# 12TH ON-PROPERTY RAMSALE







Photos & Videos of Ram's on-line at **kerinpoll.com.au** 

### 12TH ON-PROPERTY RAM SALE

### **OFFERING 550 RAMS**

Friday, September 24th, 2021 "Karuga Park" 1217 Bournewood Road, Yeoval NSW 2868

	FROM 6:30AM	SALES CONTACTS				
Morning te	TS 12:00PM  a and lunch  provided.	NIGEL & KATE P P 0427 464 070 E kerinag@bigpor W www.kerinpoll.c	nd.com	<b>BRETT KERIN P</b> 0427 861 938		
PAUL D	<u>ogre</u>	BO & I	WYER IVERMORE	Auctions <b>Plus</b>		
AUCTIONEERS	AUCTIONEERS		YER	SALE WILL BE INTERFACED WITH AUCTIONSPLUS		
Paul Dooley	0458 662 646	Todd Clements Nick Fogarty Justin Guy Tom Card	0429 070 225 0409 070 225 0421 467 520 0438 594 675			

### SALE DAY COVID-19 SAFETY PLAN

The Ram Sale is to be held On-Property at Kerin Poll on Friday, September 24th commencing at 12 noon. To avoid delays, we strongly encourage you to Pre Register with the Selling Agents (Bowyer and Livermore) via email office@bandl.com.au as a buyer by 5pm on Wednesday 22nd September. On the Buyer Registration form please also write down names/mobile numbers of people travelling to the sale with you. Names will be ticked off when entering. If you have not pre-registered, you will be directed straight to a registrations desk before you can access the Sale Day Facility. Please maintain social distancing of 1.5 metres and adopt good hand hygiene practices.

# FOR WARD

THERE is one thing we are not afraid of at Kerin Poll and that's the science behind sheep breeding.

Top sheep backed with elite figures have allowed our business to move forward at almost break-neck speed, something we couldn't have achieved if we had denied the value of tools like genomics, MatSel and Australian Sheep Breeding Values.

The use of these tools allows businesses to march forward in an environment where adoption and implementation is



simply the most logical choice.

We have also harnessed some of the smartest minds in the industry in our quest to be the best performing Merinos in Australia.

Investing in the best genes which are backed by science, not hearsay or tradition, can lift your business quickly and effectively without giving anything away and that's what we know this year's draft of rams will do for your flock.



We also believe we have produced sheep which will fit the changing environment, turning climate challenges into opportunities with the main drivers being fertility and early growth.

The philosophy at Kerin Poll remains the same – if you win, we win – and this year's sale team is another great example of this relationship.

The offering has been lifted to 550 rams to allow everyone a chance to bid and secure their numbers, and it again will be the largest auction offering of Poll Merino rams in Australia.

Please note: the AVERAGE for the draft of rams is in the top 5 per cent of ASBVs for post weaning weight (PWT), yearling weight (YWT), fleece weight (YGFW) and in the top 10 per cent for early breach wrinkle score (EBWR).

You would find it difficult to go to a sale offering 100 rams, let alone 550, that would have this data set.

Some important things to notice in this catalogue include the consistently high Australian Sheep Breeding Values which lead the industry. These include:

- Catalogue average of +7.9 for post-weaning weight (PWT) or the top 5 per cent of the breed
- Catalogue average of +26 for yearly greasy fleece weight (YGFW) which is in the top 5 of the breed
- Catalogue average of +9.9 for yearling weight which is in the top 5 per cent of the breed.

(ASBVs are from MerinoSelect run date 21/7/2021)

The 550 rams averaged 90kg when they were weighed as they were lotted. All rams have been ran on grass and no self-feeders were used. All rams were treated with 6in1 and drenched with startect.

All rams shorn 3/05/2021

While movement might be restricted to our auction, please feel confident to bid freely, knowing not only do we stand by every ram we sell, but the figures do too.

And at this exciting time for the sheep industry, we wish you well in finding the genetics to move your business from good to great.

Energy requirement (MJ ME) for lamb growth from 25 to 35 kg liveweight								
Lamb growth rate (g/hd/d)	Energy per lamb per day	Days on Farm	Energy consumed per lamb					
100	13	100	1300					
200	17	50	850(53%)					
300	22	33	726(79%)					

- Nigel, Kate, Joe, Brett, Oliver & Georgia.

# SALE INFORMATION

### Inspection

Sale inspections from 6:30am. Presale inspections by appointment always welcome.

### Catering

Morning tea, light refreshments and lunch will be provided.

### **Fertility**

The rams testicles have been examined at classing and are guaranteed to be ready for work. Should a ram prove infertile or incapable upon veterinary inspection within six (6) months of purchase, the ram will be replaced or refunded.

### **Delivery**

All Rams will be delivered by Dick Smith Transport Australia wide free of charge.

### Insurance

It will be the responsibility of the purchasers to insure their Rams if required which can be arranged through Bowyer & Livermore after the sale.

### **Outside agents**

Will be offered a 2 % rebate by the vendor. All introductions have to be emailed to Bowyer and Livermore by 5pm on Wednesday 22nd September.

office@bandl.com.au | 02 6331 5166

### **Buyers instructions**

Please complete the buyer's instruction slip provided on sale day by Bowyer & Livermore. No verbal instructions will be accepted.

### **GST**

The Kerin Poll On-Property Ram Sale will be GST exclusive. GST will be added to the purchase price prior to invoicing.

### Disclaimer

All reasonable care has been taken to ensure that the information provided in this catalogue is correct. However the vendor or the selling agent do not assume any responsibility for the correctness, use or interpretation of the information included in this catalogue.





# WHAT ARE ASBVS?

Australian Sheep Breeding Values are an estimate of an animal's true breeding value based on pedigree and performance recorded information. They are essentially a projection of how that animals progeny will perform for a range of traits.



# PWT (Post Weaning Weight)

Taken at 200 Days of age this ASBVs describe the animals' genetic merit for growth rate. A positive ASBV means the animal is genetically faster growing.

### YWT (Yearling Weight)

ASBVs describe the animals' genetic merit for growth rate. A positive ASBV means the animal is genetically faster growing.

### YFAT (Yearling Fat Depth)

- ASBVs describe the value of an animals' genes for fat depth at a constant weight – a negative ASBV means a genetically leaner animal.

# YEMD (Yearling Eye Muscle Depth)

- ASBVs describe the value of animals' genes for eye muscle depth at a constant weight – a positive ASBV means a genetically thickermuscled animal, and one that will have slightly more of its lean tissue in the higher-priced cuts

# YGFW (Yearling greasy Fleece Weight)

ASBVs describe the value of animals' genes for wool weight a positive ASBV means a genetically heavier cutting animal.

## EBWR (Early Breech Wrinkle)

Rams with a lower breech wrinkle (BWR) will produce progeny that have a lower degree of wrinkle in the breech area. A ram with an ASBV of -0.3 scores lower than the progeny of a ram with an ASBV of 0.

# YFD (Yearling Fibre Diameter)

Lower negative fibre diameter (FD) ASBV's are generally desirable.

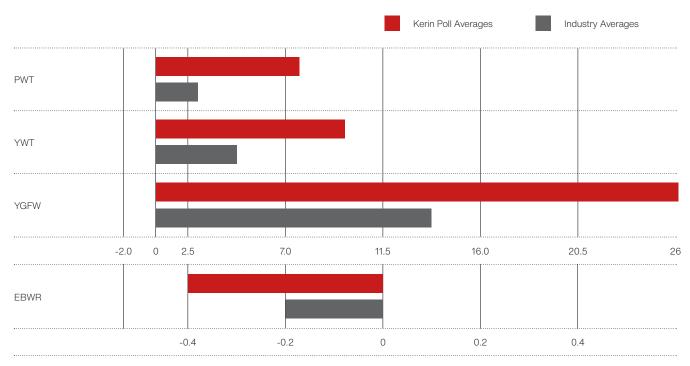
A ram that has an ASBV of -0.8 will produce progeny that are genetically 0.4 morons finer than a ram with an ASBV of 0.

# TREND IN DATA

Kerin Poll Merino stud was established in 2009 with the goal to build the traits that made the terminal industry a success into the Merino breed, "fast early growth", "fertility" and "doing ability". 12 years on our data for post weaning weight is 130% above the Australian Merino industry average.

With the innovation of genomics/MatSel and technology we were able to fast track our data through the use of embryo

transfer and artificial insemination. Resulting in our Merinos exhibiting outstanding growth pattens only previously seen in terminal breeds. This has allowed our clients to succeed in producing an animal with increased fertility and fast growth, allowing their flocks to create a faster turnover of product.



	MIC	CV	SD	PWT	YWT	YFAT	YEMD	YCFW	YGFW
2010	19.0	15.3	-	-	+3.8	-0.39	-1.06	-	-
2011	19.0	15.4	3.0	-	+4.9	-0.24	-0.71	-	-
2012	19.3	15.7	3.0	-	+5.7	0.0	-0.5	-	-
2013	18.7	15.1	2.8	-	+6.7	0.3	+0.3	-	-
2014	19.0	14.6	2.7	-	+6.0	0.2	+0.4	+14.4	-
2015	19.2	16.8	3.1	-	+6.7	-0.1	-0.4	+19.5	-
2016	19.6	15.6	3.1	+6.4	+7.7	-0.1	-0.1	-	+20.8
2017	20.2	14.7	3.0	+5.8	+7.1	0.0	-0.2	-	+19.1
2018	18.2	15.2	2.9	+6.3	+8.4	-0.2	-0.1	-	+21.2
2019	19.9	14.4	2.9	+6.4	+8.6	-0.2	+0.1	-	21.2
2020	19.5	15.1	2.9	+7.0	+9.0	-0.3	+0.1	-	24.5
2021	18.7	14.9	2.8	+7.9	+9.9	0	+0.4	-	26
INDUSTRY AV	ERAGES			+3.4	+5.1	+0.1	+0.3	-	13.8



# SEMEN RETENTION RIGHTS

Kerin Agriculture selling as Kerin Poll Merino Stud Retains semen rights on all rams sold on the following conditions:

- The commercial rights to the semen of the animal sold are forever owned by Kerin Poll Merino Stud and the right of the Purchaser as to semen from the animal is limited to the use, naturally or by way of artificial insemination, on the Purchaser's own herd or flock. The Purchaser does not have any right to sell or otherwise commercially deal with the semen from or semen rights of the animal.
- The names of all members of any syndicate, partnership or other joint arrangement of ownership of the animal by the Purchaser must be listed on the bidder card at registration prior to the sale.
- 3. The Purchaser (which includes all the members of any syndicate, partnership or other joint arrangement) does not have the right or legal ability to sell, lease, transfer or otherwise deal with fractions or portions of the Purchaser's interest in the animal and can only sell, lease, transfer or otherwise deal with animal as a whole.
- 4. If the Purchaser transfers the animal, whether by way of sale, gift or otherwise, then the transferee is bound by these rules and the Purchaser agrees to obtain the agreement of transferee to these rules and to guarantee the performance of the rules by the transferee to Kerin Poll Merino Stud.

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
1	151911	MAY	18.9	2.7	14.4	99.5	114
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200220	8.7	12	-0.7	0.3	26.1	-1.2	-0.9
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
2	180227	MAY	19.5	2.8	14.2	99.8	98
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201314	8.4	10.9	1	0.9	23.3	-0.3	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
3	180227	MAY	19.9	3.3	16.7	99.2	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200839	10.1	13	0.3	0.6	33	-0.1	-0.9
TWIN	BUYER				\$		
				1			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
4 TAG	182504	MAY	18.8 VEAT	2.3	12.4 VCFW	99.8 VED	96
200328	7.1	9WT 8.7	<b>YFAT</b> 0.6	YEMD 1.1	YGFW 18.6	-0.9	-0.9
SINGLE	BUYER	0.7	0.0	1.1	\$	-0.9	-0.9
JINGLE	DOTER				7		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
5	180227	MAY	19.3	2.5	13.2	99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200828	7.9	9.9	1	1.1	18.2	-0.4	-0.9
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
6	180227	MAY	19	2.5	13.4	99.8	100
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200860	9.7	12.1	0.5	0.7	24.9	-0.6	-0.7
SINGLE	BUYER				\$		
LOT	OIDE	2222	1410	0.5	01/	050/	D14/
7	SIRE 180227	DROP MAY	MIC 21.4	3.2	14.8	CF% 99.2	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200812	11.7	14.6	1.9	1.3	20.3	1	-1.1
SINGLE	BUYER	1110			\$	-	
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
8 TAC	170822	MAY	19.5	2.3	11.7	100 VED	96
TAG 201190	6.5	9.2	97FAT 0.4	YEMD 2.2	YGFW 25.8	YFD 0	-0.1
TWIN	BUYER	3.2	U.#	۷.۷	\$	U	-0.1
1 4 4 11 4	DOTEIL				<b>Y</b>		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
9	180227	MAY	17.7	3.1	17.3	99.2	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200807	7.7	10.6	0.2	0.8	32.3	-1.2	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
10	183464	MAY	20.4	3	14.7	99.5	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200051	5.6	7.5	0.7	2.1	19.2	-0.5	-0.5
SINGLE	BUYER				\$		

LOT							
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
11	170660	MAY	19.9	2.8	14.1	99.8	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201003	6.3	7.6	0.3	1	23.2	-0.1	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
12	182563	MAY	18.8	2.6	14	99.8	98
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201647	8.3	10.6	0.3	0.9	28.5	-0.8	-0.1
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
13	182504	MAY	19.4	2.8	14.3	99.5	101
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200088	9.4	11.4	-0.2	0.6	23	-0.7	-0.6
TWIN	BUYER	11	0.2	0.0	\$	0.7	0.0
	50,2				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
14	180227	MAY	21.1	3.5	18.4	98.9	106
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200840	10.8	12.5	0.5	8.0	33	0.4	-1
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
15	162610	MAY	18.5	2.6	13.9	99.5	108
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201705	9	10.5	-0.1	0.7	23.8	-0.8	-0.5
SINGLE	BUYER				\$		
LOT	OIDE	2222	1110	00	01/	<b>05</b> 0/	DW/
16	SIRE 162610	DROP	MIC 18.3	SD 2.6	14.2	<u>CF%</u> 99.8	101
TAG	PWT	MAY					EBWR
200184	9.2	YWT 11.1	<b>YFAT</b> 0.5	YEMD 0.9	20.7	-0.9	-0.7
SINGLE	BUYER	11.1	0.5	0.9	\$	-0.9	-0.7
							1
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
17	180043	MAY	19.8	2.4	12	100	104
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201513	0.2						
T14/111	9.3	12.3	-0.2	-0.1	30.3	-0.5	-0.4
TWIN	BUYER	12.3	-0.2	-0.1	30.3 \$	-0.5	-0.4
LOT	BUYER	DROP	MIC	-0.1		-0.5 CF%	-0.4 BW
LOT 18	BUYER				\$		
LOT 18 TAG	BUYER	DROP MAY YWT	MIC	SD 2.2 YEMD	\$ CV	CF%	BW 100 EBWR
LOT 18	SIRE 170660	DROP MAY	MIC 19.2	SD 2.2	\$     CV	CF% 100	BW 100
LOT 18 TAG	SIRE 170660 PWT	DROP MAY YWT	MIC 19.2 YFAT	SD 2.2 YEMD	\$     CV	CF% 100 YFD	BW 100 EBWR
LOT 18 TAG 201024	SIRE 170660 PWT 9.4 BUYER	DROP MAY YWT 11.3	MIC 19.2 YFAT 0.3	SD 2.2 YEMD	\$     CV	CF% 100 YFD -0.2	BW 100 EBWR -0.2
LOT 18 TAG 201024 TWIN	SIRE 170660 PWT 9.4 BUYER	DROP MAY YWT 11.3	MIC 19.2 YFAT 0.3	SD 2.2 YEMD -0.2	\$     CV	CF% 100 YFD -0.2	BW 100 EBWR -0.2
LOT 18 TAG 201024 TWIN	SIRE 170660 PWT 9.4 BUYER SIRE 182563	DROP MAY YWT 11.3	MIC 19.2 YFAT 0.3 MIC 17.8	SD 2.2 YEMD -0.2	\$  CV 11.7 YGFW 27.5 \$  CV 13.5	CF% 100 YFD -0.2 CF% 99.8	BW 100 EBWR -0.2 BW 100
LOT 18 TAG 201024 TWIN  LOT 19 TAG	SIRE 170660 PWT 9.4 BUYER  SIRE 182563 PWT	DROP MAY YWT 11.3 DROP MAY YWT	MIC 19.2 YFAT 0.3 MIC 17.8 YFAT	SD 2.2 YEMD -0.2 SD 2.4 YEMD	\$  CV 11.7 YGFW 27.5 \$  CV 13.5 YGFW	CF% 100 YFD -0.2 CF% 99.8 YFD	BW 100 EBWR -0.2 BW 100 EBWR
LOT 18 TAG 201024 TWIN LOT 19	SIRE 170660 PWT 9.4 BUYER SIRE 182563	DROP MAY YWT 11.3	MIC 19.2 YFAT 0.3 MIC 17.8	SD 2.2 YEMD -0.2	\$  CV 11.7 YGFW 27.5 \$  CV 13.5	CF% 100 YFD -0.2 CF% 99.8	BW 100 EBWR -0.2 BW 100
LOT 18 TAG 201024 TWIN LOT 19 TAG 201654 SINGLE	SIRE 170660 PWT 9.4 BUYER  SIRE 182563 PWT 10.1 BUYER	DROP MAY YWT 11.3 DROP MAY YWT 12.4	MIC 19.2 YFAT 0.3 MIC 17.8 YFAT 0.3	SD 2.2 YEMD -0.2 SD 2.4 YEMD 0.3	\$  CV 11.7 YGFW 27.5 \$  CV 13.5 YGFW 22.8 \$	CF% 100 YFD -0.2 CF% 99.8 YFD -1.1	BW 100 EBWR -0.2 BW 100 EBWR -0.2
LOT 18 TAG 201024 TWIN  LOT 19 TAG 201654 SINGLE	SIRE 170660 PWT 9.4 BUYER  SIRE 182563 PWT 10.1 BUYER  SIRE	DROP MAY YWT 11.3  DROP MAY YWT 12.4	MIC 19.2 YFAT 0.3 MIC 17.8 YFAT 0.3	SD 2.2 YEMD -0.2 SD 2.4 YEMD 0.3	\$  CV 11.7 YGFW 27.5 \$  CV 13.5 YGFW 22.8 \$	CF% 100 YFD -0.2 CF% 99.8 YFD -1.1	BW 100 EBWR -0.2 BW 100 EBWR -0.2
LOT 18 TAG 201024 TWIN LOT 19 TAG 201654 SINGLE	SIRE 170660 PWT 9.4 BUYER SIRE 182563 PWT 10.1 BUYER	DROP MAY YWT 11.3  DROP MAY YWT 12.4  DROP MAY	MIC 19.2 YFAT 0.3 MIC 17.8 YFAT 0.3	SD 2.2 YEMD -0.2 SD 2.4 YEMD 0.3	\$  CV 11.7 YGFW 27.5 \$  CV 13.5 YGFW 22.8 \$  CV 20.7	CF% 100 YFD -0.2 CF% 99.8 YFD -1.1	BW 100 EBWR -0.2 BW 100 EBWR -0.2
LOT 18 TAG 201024 TWIN  LOT 19 TAG 201654 SINGLE	SIRE 170660 PWT 9.4 BUYER  SIRE 182563 PWT 10.1 BUYER  SIRE	DROP MAY YWT 11.3  DROP MAY YWT 12.4	MIC 19.2 YFAT 0.3 MIC 17.8 YFAT 0.3	SD 2.2 YEMD -0.2 SD 2.4 YEMD 0.3	\$  CV 11.7 YGFW 27.5 \$  CV 13.5 YGFW 22.8 \$	CF% 100 YFD -0.2 CF% 99.8 YFD -1.1	BW 100 EBWR -0.2 BW 100 EBWR -0.2

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
21	183464	MAY	19.5	3.3	17.1	99	94			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200089	6.3	8.6	0.1	0.9	28.5	-0.5	-0.5			
SINGLE	BUYER	BUYER \$								
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
22	180938	MAY	19.3	2.9	15.1	99.2	108			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200459	9.1	10.2	-0.5	-0.1	26	-0.8	-0.5			
SINGLE	BUYER				\$					
LOT	CIDE	DROD	MIC	en.	CV	OE0/:	DW/			
23	SIRE 180227	DROP MAY	MIC 19.7	2.9	14.6	CF% 99.5	102			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200823	9.2	11.7	0.7	0.9	30.3	-0.2	-0.9			
TWIN	BUYER		1	1	\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
24	180227	MAY	19.4	3.3	17	99.5	97			
TAG 200817	8.1	10.1	97FAT 0.4	YEMD 0.8	20.4	-0.3	-0.9			
SINGLE	BUYER	10.1	0.4	0.8	\$	-0.3	-0.9			
SINGLE	BUTEN				9					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
25	182506	MAY	19.3	3.5	19.9	99	99			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200625	9.7	11.7	-0.3	-1	30.7	-0.5	-0.4			
TRIPLET	BUYER				\$					
LOT	CIDE	DROB	MIC	en.	CV	CE0/a	DW			
26	SIRE 182504	DROP MAY	MIC 18.7	2.6	14	100	101			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200308	6.6	8.4	0.4	1.3	24.4	-1	-0.5			
SINGLE	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
27	180227	MAY	18.1	2.5	14	99.5	106			
TAG 200821	7.8	9.6	9FAT 0.2	YEMD 0.8	YGFW 24	YFD -1	-0.6			
SINGLE	BUYER	9.6	0.2	0.8	\$	-1	-0.6			
SINGLE	BOTER				9					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
28	180043	MAY	20.4	2.9	14.1	99	106			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
201524	9.1	11.9	-0.3	-0.6	22.8	-0.2	-1			
TRIPLET	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW			
29	130306	MAY	20.4	3	14.8	99	106			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200870	6.9	9.2	-0.8	0.3	34.5	0.1	-0.4			
TWIN	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
30 TAG	182563	MAY	19.1	3.2	16.8	99	106			
201639	11.1	13.6	-0.4	YEMD -0.5	32.6	YFD -1	-0.2			
SINGLE	BUYER	เจ.ช	-0.4	-0.5	\$	-1	-0.2			
JINGLE	DOTER				Υ					

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
31	182563	MAY	20.8	3.1	14.8	99.2	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201669	9.8	12.2	0.1	0.9	25.7	0	-0.3
SINGLE	BUYER				\$		
LOT	OUDE	DDOD	MO	00	01/	<b>05</b> 0/	DW/
32	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	182504	MAY	21	3.5	19	99	99
200370	8.9	YWT 10.1	97FAT 0.3	YEMD 1.2	YGFW 32.6	9FD 0.1	-0.7
TWIN	BUYER	10.1	0.3	1.2	\$	0.1	-0.7
177117	20.2				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
33	170660	MAY	18.1	2.4	13.1	99.5	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201025	8.9	10.5	0.3	-0.1	18	-0.9	-0.8
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
34	182563	MAY	18.1	3.5	19.3	99.5	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201693	8.4	11.2	-0.1	0.4	35.3	-1	0.2
TWIN	BUYER	11.2	<u> </u>	0.7	\$	•	0.2
IVVIIN	DOTER				Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
35	162610	MAY	20.7	2.3	11.3	99.8	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201755	8	10.1	0.3	1.2	26.1	-0.1	-0.9
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
36	182504	MAY	18.7	3	16	99.2	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200304	7.3	9	0.2	2.1	21.6	-1.1	-0.9
TWIN	BUYER		J		\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
37	170325	MAY	18.3	2.3	12.4	99.8	82
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201102	5.1	7.3	-1	-0.4	21.5	-1.3	-0.5
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
38	183464	MAY	19.2	2.6	13.6	99.8	82
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200009	4.4	6.6	0.6	1.6	22.4	-0.7	-0.8
TWIN	BUYER				\$		
LOT	OUDE	DBOD	MIO	00	01/	<b>0C</b> 0/	D)4/
39	SIRE 170402	DROP MAY	MIC 18.4	SD 2.1	11.2	<u>CF%</u> 100	84
TAG							
201358	5.6	TWY 8	-0.2	YEMD -0.5	YGFW 25.3	YFD -1.3	-0.6
7WIN	BUYER	0	-0.2	-0.5	\$	-1.3	-0.0
I VVIIV	DOTEIL				7		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
	151911	MAY	18.7	2.4	12.8	99.8	85
40				VEND	VOEW	VED	EBWR
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	
	PWT 6.7	10.3	-0.7	0.1	24.2 \$	-1.2	-0.3

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
41	170660	MAY	18.8	3.5	20.7	99	90			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200925	9.6	11.9	0.1	0	33.9	-0.4	-0.2			
SINGLE	BUYER	BUYER \$								
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
42	182504	MAY	20.4	2.5	12.4	99.8	92			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200376	8.4	10	0.6	1.2	25.6	-0.2	-0.8			
TWIN	BUYER				\$					
LOT	OIDE	DROB	MIC	0.0	01/	OF9/	DW/			
43	SIRE 180227	DROP MAY	MIC 21.4	2.9	13.6	CF% 99.5	90			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200834	7	9.3	1.3	1.9	20.6	0.4	-1			
TWIN	BUYER				\$					
			1	ı						
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
44 TAG	170822	MAY	18.3	3.3	18 VOEW	99.2	91			
201157	6.9	9.8	97FAT 0.4	YEMD 1.3	YGFW 19	YFD -1.2	-0.4			
SINGLE	BUYER	0.0	0.4	1.0	\$	-1.2	-0.4			
SINGLE	DOTER				•					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
45	151911	MAY	18.1	2.7	15.1	99.5	94			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200272	6.7	8.7	-0.5	0.3	23.2	-1.6	-0.4			
TRIPLET	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
46	182579	MAY	20	3.5	17.5	99	96			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200167	9.5	10.8	-0.2	0.1	31.6	-0.2	-0.7			
SINGLE	BUYER				\$					
LOT	CIDE	DROD	MIC	CD	OV	OF0/	DW/			
47	SIRE 180027	DROP MAY	MIC 17.2	SD 2.7	15.4	100	96			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
201214	8.4	11	-0.4	-0.5	15.1	-1.5	-0.2			
SINGLE	BUYER				\$					
			-				1			
LOT 48	SIRE	DROP	MIC	SD	CV	CF%	BW			
TAG	181877 PWT	MAY YWT	21.3 YFAT	3.2 YEMD	15 YGFW	99.8 YFD	103 EBWR			
200714	9.4	11.4	-0.8	0.3	34.2	0.4	-0.5			
TRIPLET	BUYER	,	1.5	1.5	\$	1 2	5.5			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
49	151911	MAY	20.1	3.5	19.2	99.5	96			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
200242	7.3	9.6	-1	0.5	26	-0.2	-0.4			
SINGLE	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW			
50	180043	MAY	20.3	2.5	12.5	99.8	96			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
201472	8.8	11.7	-0.9	-1.4	31	0	-0.3			
SINGLE	BUYER				\$					

			1				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
51	162610	MAY	19.1	2.3	12	100	98
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201711	9.8	12.6	0	1.3	23.5	-0.5	-0.1
SINGLE	BUYER				\$		
LOT	CIDE	DROB	DAIC	CD.	CV	CE0/	DW/
52	SIRE 170325	DROP MAY	MIC 18.4	SD 2.5	13.4	CF% 99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201067	5.8	7.5	0.1	1.1	20.9	-1	0.3
SINGLE	BUYER	7.0	0.1		\$	•	0.0
OINOLL	DOTEN				4		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
53	180027	MAY	18.5	2.6	14.2	99.5	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201226	9.9	11.4	0	-1.2	26.9	-1.2	-0.3
TWIN	BUYER				\$		
			ı				1
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
54 TAC	170402	MAY	18.4	2.3	12.6	100	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201364	5.3	8.8	-0.4	-0.7	21.3	-1.2	-0.2
SINGLE	BUYER				\$		
LOT	CIDE	DROP	MIC	en.	CV	CF%	BW
55	SIRE 181877	MAY	20.1	SD 2.7	13.2	100	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200736	8.3	10.3	-0.9	0.3	27	-0.3	0.3
SINGLE	BUYER	10.0	0.5	0.0	\$	0.0	0.0
OHIOLL	DOTEIL				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
56	180227	MAY	20.6	2.5	12.2	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200858	7.1	9.3	1	8.0	22.5	0.2	-0.7
SINGLE	BUYER				\$		
LOT	OIDE	2222		0.0	01/	050/	DW/
57	SIRE 180227	DROP	MIC 20.4	SD 2.9	14.2	CF% 99.8	92
TAG	PWT	MAY YWT	YFAT		YGFW	YFD	EBWR
200853	8.5	10.8	0.9	YEMD 1.7	23.5	0.6	-0.3
SINGLE	BUYER	10.0	0.9	1.7	\$	0.0	-0.5
OIIVOLL	DOTER				7		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
58	170325	MAY	20.5	2.5	12.3	100	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201091	5.9	8	0	0.7	28.8	0.1	-0.3
SINGLE	BUYER				\$		
LOT							
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
59 TAG	170822	MAY	17 VEAT	2.4	14	100	88 EDWD
	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201141	5.7	6.3	0.9	1.2	16.4	-1.7	-0.7
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
		MAY	21	3.3	15.9	99.2	86
60	170325						
60 TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
			YFAT -0.2	YEMD 1	YGFW 21	YFD 0.1	EBWR -0.8
TAG	PWT	YWT					

2 100007   MAN   100   01   17   00 0	BW			
61 180027 MAY 18.2 3.1 17 99.2	87			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
201208 6.3 8 0 -0.5 24.9 -1.2	0			
TRIPLET BUYER \$	\$			
LOT SIRE DROP MIC SD CV CF%	BW			
62 182563 MAY 18.2 2.1 11.4 100	86			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
201656         6.8         9.4         0.4         1.5         22.8         -1	-0.5			
SINGLE BUYER \$				
LOT SIRE DROP MIC SD CV CF%	BW			
63 170402 MAY 17.7 2.2 12.4 100	82			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
201397 4.7 7.4 -0.1 -0.2 18.6 -1.5	0.3			
SINGLE BUYER \$				
LOT         SIRE         DROP         MIC         SD         CV         CF%           64         182504         MAY         17.5         2.9         16.4         99.5	BW			
	82 FRWD			
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           200381         6.2         8.6         -0.2         0.3         25.3         -1.5	EBWR -0.1			
TWIN BUYER \$	-0.1			
TVIII				
LOT SIRE DROP MIC SD CV CF%	BW			
65 180027 MAY 18.6 3.4 18.2 99	86			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
201253 6.5 8.4 -0.5 0.2 29.5 -1.1	0.1			
SINGLE BUYER \$				
LOT SIRE DROP MIC SD CV CF%	BW			
66 151911 MAY 19.3 2.4 12.7 99.8	87			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
200270         7.5         9.9         -1         -0.1         23.1         -0.9	-0.6			
SINGLE BUYER \$	\$			
LOT SIRE DROP MIC SD CV CF%	BW			
67 180043 MAY 18.7 2.4 13 99.8	92			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
201512 7.5 10.5 -0.5 -0.5 26.3 -1.2	-0.7			
TWIN BUYER \$				
LOT OIDE DOOD MICE OF OWN ATTE	- Div			
LOT         SIRE         DROP         MIC         SD         CV         CF%           68         182563         MAY         18.7         2.3         12.2         100	93			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
201645 10.3 12.3 0.2 1.2 21.7 -1	-0.6			
SINGLE BUYER \$				
LOT SIRE DROP MIC SD CV CF%	BW			
69 170325 MAY 20.6 2.4 11.6 99.8	92			
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR			
201090 6.5 8 0.4 1 22.4 0.4	-0.6			
TWIN BUYER \$				
LOT SIRE DROP MIC SD CV CF%	BW			
70 170402 MAY 19.8 2.5 12.5 99.8	88			
	EBWR			
TAG PWT YWT YFAT YEMD YGFW YFD				
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           201383         6.1         8.7         -0.1         -0.3         22.4         -0.5           SINGLE         BUYER         \$	-0.3			

					•		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
71	180027	MAY	18.5	3.1	16.7	99.2	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201288	7.5	9	-0.4	-0.5	20.6	-1.1	-0.3
SINGLE	BUYER				\$		
LOT	OIDE	222	1410	00	01/	050/	D14/
LOT 72	SIRE 183464	DROP	MIC	SD	12	CF% 100	83
TAG		MAY	19.6	2.4			
200039	PWT 6	8.1	YFAT 0.8	YEMD 1.6	YGFW 24.2	-0.5	-0.9
		0.1	0.8	1.6		-0.5	-0.9
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
73	183464	MAY	19.2	2.8	14.7	99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200001	5.7	8.2	0	0.3	24.1	-0.5	-0.8
SINGLE	BUYER				\$		
00					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
74	151911	MAY	19.1	2.2	11.7	100	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200280	7.3	9.1	-0.5	0.1	19.4	-0.9	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
75	182563	MAY	16.9	2.6	15.1	99.8	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201611	8.2	11	-0.3	-0.3	25.1	-1.4	0.2
SINGLE	BUYER				\$		
			1				_
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
76	151911	MAY	19.3	2.7	13.9	99.2	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200248	7.8	10.3	-0.3	-0.1	29	-0.8	0
TWIN	BUYER				\$		
LOT	CIDE	DROR	МІС	CD.	cv	CF%	DW/
77	SIRE 182504	DROP MAY	20.3	SD 2.7	13.5	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200319	6.4	8.4	-0.3	0.3	22.2	-0.4	-0.2
TWIN	BUYER	0.4	-0.5	0.5	\$	-0.4	-0.2
177117	DOTEIL				<u> </u>		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
78	180027	MAY	20	2.5	12.3	99.8	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201210	8.3	9.8	0	-0.3	23.2	-0.4	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
79	170660	MAY	19.1	2.7	14.4	99.5	94
TAG			YFAT	YEMD	YGFW	YFD	EBWR
200025	PWT	YWT					
200935	PWT 8.8	10.2	0.1	0.3	27.2	-0.4	-0.3
SINGLE				0.3	\$	-0.4	-0.3
SINGLE	8.8 BUYER	10.2	0.1		\$		
SINGLE	8.8 BUYER SIRE	10.2 DROP	0.1	SD	\$ CV	CF%	BW
SINGLE  LOT  80	8.8 BUYER SIRE 162610	DROP MAY	0.1 MIC 20.3	SD 2.4	\$ CV 11.9	CF% 99.5	BW 92
SINGLE  LOT  80  TAG	8.8 BUYER  SIRE 162610 PWT	DROP MAY YWT	0.1 MIC 20.3 YFAT	SD 2.4 YEMD	\$ CV 11.9 YGFW	CF% 99.5 YFD	BW 92 EBWR
SINGLE  LOT  80	8.8 BUYER SIRE 162610	DROP MAY	0.1 MIC 20.3	SD 2.4	\$ CV 11.9	CF% 99.5	BW 92

1	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
SINGLE   BUYER   S				20.3		12.3		
SINGLE   BUYER   S								
LOT   SIRE   DROP   MIC   SD   CV   CF%   BW			13.6	0.1	0.1		-0.3	-0.5
### 182579 MAY 18.2 2.8 15.7 99.8 82 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200185 7.9 10.2 0.2 0.5 33.6 -1.1 -0.5  SINGLE BUYER  ***  ***  ***  ***  ***  ***  ***	SINGLE	BUYER				<b>\$</b>		
### 182579 MAY 18.2 2.8 15.7 99.8 82 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200185 7.9 10.2 0.2 0.5 33.6 -1.1 -0.5  SINGLE BUYER  ***  ***  ***  ***  ***  ***  ***	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
200185	82							
SINGLE   BUYER	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
SIRE	200185	7.9	10.2	0.2	0.5	33.6	-1.1	-0.5
18.2579   MAY   18.7   2.4   12.7   10.0   91     TAG	SINGLE	BUYER				\$		
18.2579   MAY   18.7   2.4   12.7   10.0   91     TAG	LOT	CIDE	DDOD	MIC	CD	OV	OF0/	DW/
TAG								
SINGLE   BUYER   S								
SINGLE   BUYER   \$								
COT	SINGLE			l	L			
162610						,		
TAG								
Description								
SINGLE   BUYER   \$   \$								
LOT			10.7	-0.3	0.6		-0.6	-0.8
TAG	SINGLE	BUYER				\$		
TAG	LOT	SIRE	DROP	MIC	SD.	CV	CE%	RW
TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201520 7.5 9.7 -0.6 -0.2 22.4 -1.4 -0.7 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 36 183464 MAY 18.8 2.6 13.9 99.8 102 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200020 8.1 10.6 0 0.6 27 -0.9 -0.5 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 37 182506 MAY 19.3 2.4 12.4 99.8 102 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200621 10.1 12.3 -0.6 -1.1 27.3 -0.7 -0.4 TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 38 182506 MAY 17.7 2.4 13.7 99.8 99 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200627 9.3 10.8 -0.4 -0.9 22.2 -1.2 0 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 38 182506 MAY 17.7 2.4 13.7 99.8 99 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 200627 9.3 10.8 -0.4 -0.9 22.2 -1.2 0 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 200627 9.3 10.8 -0.4 -0.9 22.2 -1.2 0 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 200627 9.3 10.8 -0.4 -0.9 22.2 -1.2 0 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 200627 9.3 10.8 -0.4 -0.9 22.2 -1.2 0 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99.8 101 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201306 9.5 11.5 -0.1 -0.6 21.7 -1.1 -0.7 TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99.5 99.5 180227 MAY 19.2 2.9 15.3 99.5 99.5 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200824 8.8 11.3 0 0.2 28.1 -0.5 -0.9								
201520   7.5   9.7   -0.6   -0.2   22.4   -1.4   -0.7								
LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	201520							
18.3464   MAY   18.8   2.6   13.9   99.8   102     TAG	SINGLE	BUYER				\$		
18.3464   MAY   18.8   2.6   13.9   99.8   102     TAG					1		I	
TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200020 8.1 10.6 0 0.6 27 -0.9 -0.5 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 37 182506 MAY 19.3 2.4 12.4 99.8 102 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200621 10.1 12.3 -0.6 -1.1 27.3 -0.7 -0.4 TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 38 182506 MAY 17.7 2.4 13.7 99.8 99 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200627 9.3 10.8 -0.4 -0.9 22.2 -1.2 0 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 39 180027 MAY 18.1 2.4 13.2 99.8 101 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201306 9.5 11.5 -0.1 -0.6 21.7 -1.1 -0.7 TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 39 180027 MAY 18.1 2.4 13.2 99.8 101 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201306 9.5 11.5 -0.1 -0.6 21.7 -1.1 -0.7 TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 201306 9.5 11.5 -0.1 -0.6 21.7 -1.1 -0.7 TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 201306 9.5 11.5 -0.1 -0.6 21.7 -1.1 -0.7 TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 30 180227 MAY 19.2 2.9 15.3 99.5 98 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200824 8.8 11.3 0 0.2 28.1 -0.5 -0.9								
200020   8.1   10.6   0   0.6   27   -0.9   -0.5								
SINGLE   BUYER								
LOT			10.6		0.6		-0.9	-0.5
182506   MAY   19.3   2.4   12.4   99.8   102     TAG	SINGLE	BUTEN				٦		
182506   MAY   19.3   2.4   12.4   99.8   102     TAG	LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
TWIN   BUYER   S	87					12.4	99.8	
TWIN   BUYER   \$	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
LOT	200621	10.1	12.3	-0.6	-1.1		-0.7	-0.4
88         182506         MAY         17.7         2.4         13.7         99.8         99           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200627         9.3         10.8         -0.4         -0.9         22.2         -1.2         0           SINGLE         BUYER         \$         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           89         180027         MAY         18.1         2.4         13.2         99.8         101           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201306         9.5         11.5         -0.1         -0.6         21.7         -1.1         -0.7           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT	TWIN	BUYER				\$		
88         182506         MAY         17.7         2.4         13.7         99.8         99           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200627         9.3         10.8         -0.4         -0.9         22.2         -1.2         0           SINGLE         BUYER         \$         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           89         180027         MAY         18.1         2.4         13.2         99.8         101           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201306         9.5         11.5         -0.1         -0.6         21.7         -1.1         -0.7           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT	LOT_	SIRF	DROP	MIC	SD	CV	CF%	RW
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200627         9.3         10.8         -0.4         -0.9         22.2         -1.2         0           SINGLE         BUYER         \$    LOT SIRE DROP MIC SD CV CF% BW 101 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201306 9.5 11.5 -0.1 -0.6 21.7 -1.1 -0.7 TWIN BUYER  \$  LOT SIRE DROP MIC SD CV CF% BW 90 180227 MAY 19.2 2.9 15.3 99.5 98 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200824 8.8 11.3 0 0.2 28.1 -0.5 -0.9								
200627         9.3         10.8         -0.4         -0.9         22.2         -1.2         0           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           89         180027         MAY         18.1         2.4         13.2         99.8         101           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201306         9.5         11.5         -0.1         -0.6         21.7         -1.1         -0.7           TWIN         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  BW  90  180227  MAY  19.2  2.9  15.3  99.5  98  TAG  PWT  YWT  YFAT  YEMD  YGFW  YFD  EBWR  200824  8.8  11.3  0  0.2  28.1  -0.5  -0.9	TAG							
LOT	200627	9.3						
89         180027         MAY         18.1         2.4         13.2         99.8         101           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201306         9.5         11.5         -0.1         -0.6         21.7         -1.1         -0.7           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200824         8.8         11.3         0         0.2         28.1         -0.5         -0.9	SINGLE	BUYER				\$		
89         180027         MAY         18.1         2.4         13.2         99.8         101           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201306         9.5         11.5         -0.1         -0.6         21.7         -1.1         -0.7           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200824         8.8         11.3         0         0.2         28.1         -0.5         -0.9	LOT		P=0-			217	0=0:	
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201306         9.5         11.5         -0.1         -0.6         21.7         -1.1         -0.7           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200824         8.8         11.3         0         0.2         28.1         -0.5         -0.9								
201306         9.5         11.5         -0.1         -0.6         21.7         -1.1         -0.7           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200824         8.8         11.3         0         0.2         28.1         -0.5         -0.9								
TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200824         8.8         11.3         0         0.2         28.1         -0.5         -0.9								
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           90         180227         MAY         19.2         2.9         15.3         99.5         98           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200824         8.8         11.3         0         0.2         28.1         -0.5         -0.9			11.5	-0.1	-0.0		-1.1	-0.1
90 180227 MAY 19.2 2.9 15.3 99.5 98 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200824 8.8 11.3 0 0.2 28.1 -0.5 -0.9	IVVIIN	DUILII				7		
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200824         8.8         11.3         0         0.2         28.1         -0.5         -0.9		SIRE	DROP	MIC	SD	CV	CF%	BW
200824 8.8 11.3 0 0.2 28.1 -0.5 -0.9		180227	MAY	19.2		15.3	99.5	
TWIN BUYER \$			11.3	0	0.2		-0.5	-0.9
	TWIN	BUYER				\$		

LOT								
TAG	LOT	SIRE	DROP	MIC	SD		CF%	BW
200462		180938	MAY	18.6	2.8	14.9	99.8	96
TWIN   BUYER	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	200462	9	10.6	0	0.5	35.5	-1.2	-0.7
180027	TWIN	BUYER				\$		
180027	LOT	OIDE	222	1410	00	01/	050/	DW
TAG								
Description								
SINGLE   BUYER   \$   \$								
LOT			0.1	-0.1	-0.4		-0.7	
182506   MAY   20.3   2.6   12.6   100   93     TAG	SINGLE	BUTER				<del>-</del>		
182506 MAY   20.3   2.6   12.6   100   93	LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
DROP	93	182506	MAY	20.3	2.6	12.6	100	93
TWIN   BUYER   \$   \$   \$   \$   \$   \$   \$   \$   \$	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
LOT	200606	8.1	10.5	0	0.2	28.8	0	0
LOT	TWIN	BUYER				\$		
94								_
TAG								
201451   7.8   10   -0.8   -0.8   24.2   -0.5   -0.7								
LOT								
LOT			10	-0.8	-0.8		-0.5	-0.7
180027   MAY   21.2   2.7   12.6   99.8   96     TAG	TWIN	BUYER				\$		
180027   MAY   21.2   2.7   12.6   99.8   96     TAG	LOT	0.55		1.00		011	0=0/	514
TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201320 9.9 12.3 0.3 0 19.5 0.4 -0.7  TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 96 162610 MAY 19.5 2.3 12 99.8 100  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201803 8.3 10.5 -0.1 0.6 27.9 -0.5 -0.4  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 97 182506 MAY 18.8 3.1 16.3 99.8 95  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200612 7.7 9.7 -0.4 -0.9 28.1 -0.9 -0.3  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 98 151911 MAY 16.5 2.7 16.4 99.5 99  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200299 7 9 -0.5 0.2 19.8 -2.2 -0.3  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99 160502 MAY 19.2 3.5 18.9 99.2 100  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 20189 7 9.0 -0.5 -0.6 -1.1 34.1 -0.9 -0.2  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99 160502 MAY 19.2 3.5 18.9 99.2 100  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.								
DROP   MIC   SD   CV   CF%   BW								
TWIN   BUYER   \$								
LOT			12.3	0.3	0		0.4	-0.7
96	IVVIIN	BUTER				<del>-</del>		
162610   MAY   19.5   2.3   12   99.8   100     TAG	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
201803   8.3   10.5   -0.1   0.6   27.9   -0.5   -0.4	96							
SINGLE   BUYER   \$	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
SIRE	201803	8.3	10.5	-0.1	0.6	27.9	-0.5	-0.4
97 182506 MAY 18.8 3.1 16.3 99.8 95 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200612 7.7 9.7 -0.4 -0.9 28.1 -0.9 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 98 151911 MAY 16.5 2.7 16.4 99.5 99 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200299 7 9 -0.5 0.2 19.8 -2.2 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99 160502 MAY 19.2 3.5 18.9 99.2 100 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99 160502 MAY 19.2 3.5 18.9 99.2 100 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2 SINGLE BUYER \$	SINGLE	BUYER				\$		
97 182506 MAY 18.8 3.1 16.3 99.8 95 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200612 7.7 9.7 -0.4 -0.9 28.1 -0.9 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 98 151911 MAY 16.5 2.7 16.4 99.5 99 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200299 7 9 -0.5 0.2 19.8 -2.2 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99 160502 MAY 19.2 3.5 18.9 99.2 100 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99 160502 MAY 19.2 3.5 18.9 99.2 100 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2 SINGLE BUYER \$			ı		ı		1	
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200612         7.7         9.7         -0.4         -0.9         28.1         -0.9         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           98         151911         MAY         16.5         2.7         16.4         99.5         99           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200299         7         9         -0.5         0.2         19.8         -2.2         -0.3           SINGLE         BUYER         \$    LOT  SIRE  DROP  MIC  SINGLE  BUYER  DROP  MIC  SIRE  SINGLE  BUYER  SINGLE  BUYER  SIRE  DROP  MIC  SD  CV  CF%  BW  TOR  TAG  PWT  SIRE  DROP  MIC  SD  CV  CF%  BW  TOR  TAG  PWT  TOR  TOR  TOR  TOR  TOR  TOR  TOR  T								
200612   7.7   9.7   -0.4   -0.9   28.1   -0.9   -0.3     SINGLE   BUYER   \$								
SINGLE   BUYER   \$								
LOT			9.7	-0.4	-0.9	_	-0.9	-0.3
98 151911 MAY 16.5 2.7 16.4 99.5 99 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200299 7 9 -0.5 0.2 19.8 -2.2 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 99 160502 MAY 19.2 3.5 18.9 99.2 100 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 201567 8.7 9.7 -2.5 12.8 100 104 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 100 162610 MAY 19.7 2.5 12.8 100 104 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201787 10.6 12.1 0.3 -0.7 19.3 -0.3 -0.8	SINGLE	BUYER				Ş		
98         151911         MAY         16.5         2.7         16.4         99.5         99           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200299         7         9         -0.5         0.2         19.8         -2.2         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           99         160502         MAY         19.2         3.5         18.9         99.2         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201567         8.7         9.7         -0.6         -1.1         34.1         -0.9         -0.2           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200299         7         9         -0.5         0.2         19.8         -2.2         -0.3           SINGLE         BUYER         \$    LOT SIRE PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2  SINGLE BUYER  \$  LOT SIRE DROP MIC SD CV CF% BW 100 162610 MAY 19.7 2.5 12.8 100 104 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201787 10.6 12.1 0.3 -0.7 19.3 -0.3 -0.8								
200299         7         9         -0.5         0.2         19.8         -2.2         -0.3           SINGLE         BUYER           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           99         160502         MAY         19.2         3.5         18.9         99.2         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201567         8.7         9.7         -0.6         -1.1         34.1         -0.9         -0.2           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8	TAG							EBWR
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           99         160502         MAY         19.2         3.5         18.9         99.2         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201567         8.7         9.7         -0.6         -1.1         34.1         -0.9         -0.2           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8	200299							
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           99         160502         MAY         19.2         3.5         18.9         99.2         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201567         8.7         9.7         -0.6         -1.1         34.1         -0.9         -0.2           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8	SINGLE	BUYER		•	•	\$		
99 160502 MAY 19.2 3.5 18.9 99.2 100 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201567 8.7 9.7 -0.6 -1.1 34.1 -0.9 -0.2 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 100 162610 MAY 19.7 2.5 12.8 100 104 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201787 10.6 12.1 0.3 -0.7 19.3 -0.3 -0.8								
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201567         8.7         9.7         -0.6         -1.1         34.1         -0.9         -0.2           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8								
201567         8.7         9.7         -0.6         -1.1         34.1         -0.9         -0.2           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8								
SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8								
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8			9.7	-0.6	-1.1		-0.9	-0.2
100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8	SINGLE	BUYER				\$		
100         162610         MAY         19.7         2.5         12.8         100         104           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8	LOT	CIDE	DPOD	MIC	en.	CV	CE0/2	BW.
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201787         10.6         12.1         0.3         -0.7         19.3         -0.3         -0.8								
201787 10.6 12.1 0.3 -0.7 19.3 -0.3 -0.8								
OINCEL DOTEIN					1 3.7			
	SHOLL	DUILII				7		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
101	162610	MAY	17.8	2.5	14.2	99.5	113
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201744	10.5	12.2	0.1	0.3	19.3	-1.3	-0.7
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
102	182506	MAY	18.4	2.4	13	99.5	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200622	10.2	12.9	0	-0.7	27.6	-0.9	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
103	180027	MAY	19.7	25	12.8	100	98
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201232	9.1	10.7	0.2	0	17.7	-0.7	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
104	180027	MAY	17.3	2.8	16.1	99.5	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201257	6.9	8.2	0	0.3	16.9	-1.8	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
105	170660	MAY	19.5	3.5	18.5	99.8	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200993	7.4	9.9	0.1	0.4	27.3	-0.3	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
106	160502	MAY	19.6	3.1	15.6	99	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201554	6.5	8.5	-0.6	-1	31.7	-0.6	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
107	183464	MAY	18.5	2.9	15.4	99.8	89
TAG					10.7		
	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200042					YGFW 20.4	YFD -1	
<b>200042</b> TWIN	PWT	YWT	YFAT	YEMD	YGFW		EBWR
TWIN	PWT 8 BUYER	YWT 10.6	YFAT 0.5	YEMD 1.7	YGFW 20.4 \$	-1	-0.9
	PWT 8	YWT 10.6	YFAT 0.5	YEMD 1.7	YGFW 20.4 \$	-1 CF%	EBWR -0.9
TWIN	PWT 8 BUYER	YWT 10.6	YFAT 0.5	YEMD 1.7	YGFW 20.4 \$	-1	-0.9
TWIN  LOT 108	PWT 8 BUYER SIRE 182563	YWT 10.6 DROP MAY	YFAT 0.5 MIC 20.2	YEMD 1.7 SD 2.8	YGFW 20.4 \$	-1 CF% 99.2	EBWR -0.9 BW 92
TWIN  LOT 108 TAG	PWT 8 BUYER SIRE 182563 PWT	DROP MAY YWT	MIC 20.2 YFAT	YEMD 1.7  SD 2.8  YEMD	YGFW 20.4 \$  CV 14 YGFW	-1 CF% 99.2 YFD	BW 92 EBWR
TWIN  LOT 108 TAG 201607 SINGLE	PWT 8 BUYER SIRE 182563 PWT 10.5 BUYER	DROP MAY YWT 13.3	YFAT 0.5 MIC 20.2 YFAT 0.3	YEMD 1.7  SD 2.8  YEMD 0.4	YGFW 20.4 \$  CV 14  YGFW 26.3 \$	-1 CF% 99.2 YFD -0.2	BW 92 EBWR -0.6
TWIN  LOT 108 TAG 201607 SINGLE	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE	DROP MAY YWT 13.3	YFAT 0.5 MIC 20.2 YFAT 0.3	YEMD 1.7  SD 2.8  YEMD 0.4  SD	YGFW 20.4 \$ CV 14 YGFW 26.3 \$	-1 CF% 99.2 YFD -0.2	BW 92 EBWR -0.6
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506	DROP MAY YWT 13.3  DROP MAY	YFAT 0.5 MIC 20.2 YFAT 0.3 MIC 18.4	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6	YGFW 20.4 \$ CV 14 YGFW 26.3 \$ CV 14.3	-1  CF% 99.2  YFD -0.2  CF% 99.8	BW 92 EBWR -0.6 BW 93
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109 TAG	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506 PWT	DROP MAY YWT 13.3  DROP MAY YWT	YFAT 0.5  MIC 20.2 YFAT 0.3  MIC 18.4 YFAT	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6  YEMD	YGFW 20.4 \$ CV 14 YGFW 26.3 \$ CV 14.3 YGFW	-1  CF% 99.2  YFD -0.2  CF% 99.8  YFD	BW 92 EBWR -0.6 BW 93 EBWR
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109 TAG 200539	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506 PWT 10.5	DROP MAY YWT 13.3  DROP MAY	YFAT 0.5 MIC 20.2 YFAT 0.3 MIC 18.4	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6	YGFW 20.4 \$  CV 14 YGFW 26.3 \$  CV 14.3 YGFW 27.2	-1  CF% 99.2  YFD -0.2  CF% 99.8	BW 92 EBWR -0.6 BW 93
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109 TAG 200539 SINGLE	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506 PWT	DROP MAY YWT 13.3  DROP MAY YWT	YFAT 0.5  MIC 20.2 YFAT 0.3  MIC 18.4 YFAT	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6  YEMD	YGFW 20.4 \$ CV 14 YGFW 26.3 \$ CV 14.3 YGFW	-1  CF% 99.2  YFD -0.2  CF% 99.8  YFD	BW 92 EBWR -0.6 BW 93 EBWR
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109 TAG 200539 SINGLE	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506 PWT 10.5 BUYER  SIRE	DROP MAY YWT 13.3  DROP MAY YWT 13.3  DROP MAY DROP	YFAT 0.5  MIC 20.2 YFAT 0.3  MIC 18.4 YFAT -0.1	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6  YEMD -1.4	YGFW 20.4 \$ CV 14 YGFW 26.3 \$ CV 14.3 YGFW 27.2 \$	-1  CF% 99.2 YFD -0.2  CF% 99.8 YFD -0.8	BW 92 EBWR -0.6 BW 93 EBWR -0.2
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109 TAG 200539 SINGLE  LOT 110	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506 PWT 10.5 BUYER  SIRE 181877	DROP MAY YWT 13.3  DROP MAY YWT 13.3  DROP MAY YWT 13.3	YFAT 0.5  MIC 20.2 YFAT 0.3  MIC 18.4 YFAT -0.1  MIC 18.5	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6  YEMD -1.4  SD 2.4	YGFW 20.4 \$  CV 14 YGFW 26.3 \$  CV 14.3 YGFW 27.2 \$	-1  CF% 99.2  YFD -0.2  CF% 99.8  YFD -0.8  CF% 100	BW 92 EBWR -0.6 BW 93 EBWR -0.2 BW 96
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109 TAG 200539 SINGLE  LOT 110 TAG	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506 PWT 10.5 BUYER  SIRE 181877 PWT	DROP MAY YWT 13.3  DROP MAY YWT 13.3  DROP MAY YWT 13.3	MIC 20.2 YFAT 0.3  MIC 18.4 YFAT -0.1  MIC 18.5 YFAT	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6  YEMD -1.4  SD 2.4  YEMD	YGFW 20.4 \$  CV 14 YGFW 26.3 \$  CV 14.3 YGFW 27.2 \$  CV 12.9 YGFW	-1  CF% 99.2  YFD -0.2  CF% 99.8  YFD -0.8  CF% 100  YFD	BW 92 EBWR -0.6 BW 93 EBWR -0.2 BW 96 EBWR
TWIN  LOT 108 TAG 201607 SINGLE  LOT 109 TAG 200539 SINGLE  LOT 110	PWT 8 BUYER  SIRE 182563 PWT 10.5 BUYER  SIRE 182506 PWT 10.5 BUYER  SIRE 181877	DROP MAY YWT 13.3  DROP MAY YWT 13.3  DROP MAY YWT 13.3	YFAT 0.5  MIC 20.2 YFAT 0.3  MIC 18.4 YFAT -0.1  MIC 18.5	YEMD 1.7  SD 2.8  YEMD 0.4  SD 2.6  YEMD -1.4  SD 2.4	YGFW 20.4 \$ CV 14 YGFW 26.3 \$ CV 14.3 YGFW 27.2 \$ CV 12.9	-1  CF% 99.2  YFD -0.2  CF% 99.8  YFD -0.8  CF% 100	BW 92 EBWR -0.6 BW 93 EBWR -0.2 BW 96

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
111	182504	MAY	18.1	2.8	15.3	99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200313	6.6	9.1	-0.2	0.2	23.3	-1.4	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
112	180027	MAY	20.3	2.8	13.6	99.5	100
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200732	10.3	12.5	0	-0.6	27.4	-0.3	-0.4
TWIN	BUYER	12.0		0.0	\$	0.0	<u> </u>
100114	20.2				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
113	162610	MAY	18.2	2.5	14	99.8	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201792	10.7	12.5	-0.4	-0.1	17.2	-1.1	-0.7
SINGLE	BUYER				\$		
LOT	CIDE	DROD	MAIO	CD	OV	050/	DW/
114	SIRE 180027	DROP MAY	MIC 16.9	SD 2.3	13.7	CF% 99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201308	7.5	8.7	-0.2	0.4	17.7	-2	-0.3
SINGLE	BUYER	0.7			\$		-0.0
JINGLE	DOTER				Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
115	162610	MAY	19.2	2.5	12.1	99.8	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201808	9	10.8	0.2	1.5	16.8	-0.5	-0.5
SINGLE	BUYER				\$		
			1	1			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
116	182504	MAY	18.6	2.3	12.1	100	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200361	7	8.7	0.7	2	14.5	-1	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
117	162610	MAY	18.7	3	16.3	99.2	107
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201778	7.7	10.2	0	0.7	24.6	-1.3	-1
TWIN	BUYER				\$		
LOT	OIDE	DROB	MO	00	01/	OE0/	DW/
LOT 118	SIRE 180027	DROP	MIC	SD	14.2	CF%	101
TAG	18002 <i>1</i>	MAY YWT	20 YFAT	2.9 YEMD	14.3 YGFW	99.8 YFD	101 EBWR
201279	9.4	11.5	-0.6	0.2	25.4	-0.5	-0.4
SINGLE	BUYER	11.5	-0.0	U.Z	\$	-0.5	
SINGLE	DOTEIL				Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
119	170402	MAY	19.8	2.3	11.8	100	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201390	7.7	10	-0.3	-0.6	22.7	-0.6	-0.3
SINGLE	BUYER				\$		
LOT	OIDE	DD05	1410	00	01/	<b>05</b> 07	DW
120	SIRE 182563	DROP MAY	MIC 17.7	3.4	19	CF% 99.5	95
TAG	PWT				YGFW		
201636	8.6	10.3	YFAT 0.1	YEMD 0.5	22.8	YFD -1.5	EBWR O
TWIN	BUYER	10.3	0.1	U.3	\$	-1.3	<u> </u>
IVVIIN	DUTER				٦ -		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
121	180027	MAY	18.3	3.5	19.8	99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201273	7.7	9.6	-0.7	-0.5	31	-1.4	0
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
122	180043	MAY	18.7	3.1	16.6	99.5	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201492	7.1	9.2	-0.3	-0.4	22.9	-0.9	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
123	170402	MAY	18	1.9	10.6	100	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201396	5.9	8.2	0.2	0.5	22.4	-1.5	-0.3
TWIN	BUYER	1		1	\$	1	
		I		I		I	
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
124 TAG	182579	MAY	18.9	2.9	15.3	99.5	100
200178	8.3	10.1	YFAT 0.1	YEMD 0.3	28.1	YFD -1	-0.4
TWIN	BUYER	10.1	0.1	0.3	\$	-,	-0.4
IVVIIN	DOTEN				٧		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
125	182506	MAY	17.8	2	11.4	100	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200604	6.2	8.1	-0.1	-0.4	31.7	-1.3	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
126	183464	MAY	18.4	2.2	12.1	100	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200044	6.9	8.7	0.2	1.1	24.8	-0.8	-0.5
SINGLE	BUYER				\$		
LOT				I	1		
LOT 127	SIRE 182579	DROP	MIC 16.8	SD 2.5	14.9	100	94
TAG	PWT	MAY YWT	YFAT	YEMD	YGFW	YFD	EBWR
200183	8	9.7	-0.5	-0.1	27.7	-2.1	-0.3
SINGLE	BUYER	<u> </u>	0.0	<u> </u>	\$		0.0
					1 .		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
128 TAG	170660	MAY	20.8	3.5	17.3	99.2	98
TAG 201016	9WT 8.3	9.5	YFAT 0	YEMD 0.3	YGFW 31.6	9FD 0.4	-0.6
SINGLE	BUYER	9.3	J J	U.3	\$ 1.6	0.4	-0.0
SINGLE	DOTEN				<b>Y</b>		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
129	162610	MAY	19.2	3.5	18.7	99	103
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201809	7.3	9.3	-0.5	-0.3	25.9	-0.8	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
130	180043	MAY	20.4	3.5	17.9	99	103
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201503	8.6	11.4	-0.4	-0.7	32.7	-0.2	-0.8
TWIN	BUYER				\$		
<u> </u>							

LOT
TAG
DROP   MIC   SD   CV   CF%   BW   S   S   S   S   S   S   S   S   S
TWIN   BUYER   S
TWIN   BUYER   \$   \$
COT   SIRE   DROP   MIC   SD   CV   CF%   BW
132
132
TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200255 9.3 11.6 -0.7 0.6 27.6 -1.1 -0.3 SINGLE BUYER \$    Column
SINGLE   BUYER   \$
SINGLE   BUYER   \$
LOT
133
133
TWIN BUYER   S
TWIN   BUYER   S
TWIN   BUYER   \$
LOT
134
134
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200806         11.7         14.4         0.7         1.4         15.3         -0.9         -1.1           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           135         180227         MAY         20.6         2.7         13.2         100         97           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200816         10.2         12.3         0.9         1.1         20         0.3         -0.9           SINGLE         BUYER         \$         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           136         182504         MAY         18.8         3         15.7         99.5         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200382         8.2         10.2         -0.2
TWIN   BUYER   S
TWIN   BUYER   \$
LOT
135
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200816         10.2         12.3         0.9         1.1         20         0.3         -0.9           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           136         182504         MAY         18.8         3         15.7         99.5         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200382         8.2         10.2         -0.2         0.4         28.7         -0.9         -0.5           SINGLE         BUYER         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           137         183464         MAY         20.8         2.8         13.3         99.8         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200003         6.6         9.9         0.4         0.7
200816   10.2   12.3   0.9   1.1   20   0.3   -0.9
200816   10.2   12.3   0.9   1.1   20   0.3   -0.9
LOT
LOT
136         182504         MAY         18.8         3         15.7         99.5         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200382         8.2         10.2         -0.2         0.4         28.7         -0.9         -0.5           SINGLE         BUYER         \$         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           137         183464         MAY         20.8         2.8         13.3         99.8         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200003         6.6         9.9         0.4         0.7         22.5         -0.1         -0.7           SINGLE         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  BW  138  162610  MAY  19.2  2.5  12.8  100  93  TAG  PWT  YWT  YFAT  YEMD  YGFW  YFD  EBWR  201715  8  10.6  -0.4  -0.9  SINGLE  BUYER  \$
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200382         8.2         10.2         -0.2         0.4         28.7         -0.9         -0.5           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           137         183464         MAY         20.8         2.8         13.3         99.8         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200003         6.6         9.9         0.4         0.7         22.5         -0.1         -0.7           SINGLE         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  BW  138  162610  MAY  19.2  2.5  12.8  100  93  TAG  PWT  YFAT  YEMD  YGFW  YFD  EBWR  201715  8  10.6  -0.6  0.3  23.6  -0.4  -0.9  SINGLE  BUYER  \$
200382   8.2   10.2   -0.2   0.4   28.7   -0.9   -0.5     SINGLE   BUYER   \$     LOT
SINGLE   BUYER   \$
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           137         183464         MAY         20.8         2.8         13.3         99.8         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200003         6.6         9.9         0.4         0.7         22.5         -0.1         -0.7           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
137         183464         MAY         20.8         2.8         13.3         99.8         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200003         6.6         9.9         0.4         0.7         22.5         -0.1         -0.7           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
137         183464         MAY         20.8         2.8         13.3         99.8         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200003         6.6         9.9         0.4         0.7         22.5         -0.1         -0.7           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200003         6.6         9.9         0.4         0.7         22.5         -0.1         -0.7           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
200003         6.6         9.9         0.4         0.7         22.5         -0.1         -0.7           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
138         162610         MAY         19.2         2.5         12.8         100         93           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
201715         8         10.6         -0.6         0.3         23.6         -0.4         -0.9           SINGLE         BUYER         \$
SINGLE BUYER \$
ALL
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           139         180043         MAY         19.3         2.7         13.8         99.8         92
TAG PWT YWT YFAT YEMD YGFW YFD EBWR
201461 7.8 10.7 -0.6 0.2 29.2 -0.5 -0.6
TRIPLET BUYER \$
LOT
CIDE DOOD MIC OD OU OFC! DU
LOT SIRE DROP MIC SD CV CF% BW
140 182504 MAY 20.3 2.9 14.5 99.2 91
140         182504         MAY         20.3         2.9         14.5         99.2         91           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR
140 182504 MAY 20.3 2.9 14.5 99.2 91

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
141	170325	MAY	19.1	3.4	17.8	99	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201093	5.7	8.5	-1.3	-0.3	32.2	-1.1	-0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
142	170402	MAY	19.8	3.4	17.4	99	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201360	5.7	8.7	0.1	0.2	36.7	-0.4	0
SINGLE	BUYER				\$		
LOT	CIDE	DBOB	MIC	en.	CV	CE0/a	DW
143	SIRE 182563	DROP MAY	MIC 17.8	SD 2.2	12.6	CF% 100	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201618	5.6	6.5	0	0.7	23.6	-1.8	0
SINGLE	BUYER				\$		
					•		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
144	162610	MAY	20.1	3.5	20	99	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201749	7.3	8.2	-0.2	0.2	26.2	-0.2	-0.3
TRIPLET	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
145	162610	MAY	17.9	3.2	17.8	99.5	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201810	7.2	9.3	0	0.5	21	-1.3	-0.9
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
146	180027	MAY	18.4	2.5	13.5	100	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201236	8.5	10.2	0.5	0.1	21.7	-1.1	-0.4
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
147	183464	MAY	19.3	2.5	12.7	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200025	8.1	10.8	0	1.2	20.1	-0.6	-1
TWIN	BUYER				\$		
LOT	CIDE	DROB	MIC	CD	CV	OF0/	DW/
148	SIRE 180938	DROP MAY	MIC 18.1	SD 2.3	12.8	CF% 99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200424	8.2	9.8	0.2	1.2	28.2	-1.2	-0.3
TRIPLET	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
149	182579	MAY	21.2	3.5	17	98.9	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200169	7.6	10.3	0.3	0.7	30.9	0.2	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
150	162610	MAY	18.4	2.5	13.4	99.8	82
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201773	8	9	-0.6	-0.2	22.2	-0.9	-0.7
SINGLE	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
151	170325	MAY	19.6	2.9	14.9	99.5	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201052	6	7.9	0	0.4	21.8	-1.1	-0.7
TRIPLET	BUYER				\$		
LOT	OIDE	DROB	MO	OD	0)/	OF0/	DW/
152	SIRE 181877	DROP	MIC	SD	CV	CF%	89
TAG		MAY	19.8	2.6	12.9	99.5	
200719	7.3	YWT 9	YFAT -1	YEMD 0.1	26.8	-0.2	-0.2
SINGLE	BUYER	9	-1	0.1	\$	-0.2	-0.2
SINGLE	BUTEN				Ą		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
153	180938	MAY	18.2	3	16.5	99	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200437	10.2	12	0.2	0.6	27	-1.1	-0.5
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
154	182579	MAY	19.1	2.9	15.4	99.2	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200157	9.4	11	-0.1	0.2	29.6	-0.8	0
TWIN	BUYER				\$		
LOT	OIDE	DROB	MO	OD	01/	OF0/	DW
155	SIRE 182504	DROP	MIC	3.5	20	CF%	87
TAG		MAY	17.5			99.5	
200310	PWT 6	7.7	YFAT O	YEMD 0.7	21.2	YFD -1.8	-0.1
		7.7		0.7		-1.0	-0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
156	170402	MAY	19	3	15.8	99.5	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201375	5	7.5	-0.4	-0.9	25.3	-0.9	-0.6
SINGLE	BUYER				\$		<u> </u>
		I	1	1			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
157	180027	MAY	18.8	2.2	11.9	100	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201286	8	9.4	-0.4	-0.6	21.2	-1	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	МІС	SD	CV	CF%	BW
158	180227	MAY	19.8	3.1	15.7	99.8	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200819	6.9	8.5	0.4	0.7	19.3	-0.1	-1.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
159	160502	MAY	19.1	2.6	13.3	99.2	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201599	5.6	7.3	-1.2	-0.8	22.1	-0.9	-0.5
SINGLE	BUYER				\$		
		·					
LOT	0.5						
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
160	180938	MAY	17.5	2.6	15.1	99.8	95
160 TAG	180938 PWT	MAY YWT	17.5 YFAT	2.6 YEMD	15.1 YGFW	99.8 YFD	95 EBWR
160	180938	MAY	17.5	2.6	15.1	99.8	95

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
161	182563	MAY	17.4	2.6	15.2	99.5	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201652	10.1	11.7	0.7	1.1	19.1	-1.3	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
162	170660	MAY	21.3	2.9	13.7	99.5	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201001	9.9	11.8	0.5	0	27.1	0.7	-0.4
TWIN	BUYER				\$		
LOT	CIDE	DBOB	MIC	en.	CV	CE0/a	DW.
163	180027	DROP MAY	MIC 17.3	SD 2.4	13.8	100	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201285	7.8	9.4	0.2	0.6	22	-1.6	-0.7
TWIN	BUYER		L	L	\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
164	162610	MAY	17.7	2.7	15.1	99.5	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201799	6.9	8.7	-0.5	0.9	19.5	-1.1	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
165	151911	MAY	17.6	2.2	12.5	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200290	5.4	7.2	-0.9	0.1	22	-1.8	-0.4
SINGLE	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
166	162610	MAY	21.5	3	13.7	99.5	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201762	9.2	10.9	-0.3	0.2	26	0.2	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
167	182506	MAY	17.9	2.5	13.9	99.5	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200609	9.5	13.1	-0.8	-1	23.3	-0.9	-0.1
SINGLE	BUYER				\$		
LOT	SIRE	DDOD	MIC	en.	cv	CF%	DW/
168	180043	DROP MAY	18.4	SD 2.5	13.8	99.2	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201494	7.9	10.4	-0.2	-0.2	23.6	-0.9	-0.4
SINGLE	BUYER	L	l		\$	l	
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
169	182579	MAY	19.5	2.3	11.7	99.8	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200154	8.5	10.5	0	0.4	284	-0.7	-0.8
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
170	162610	MAY	20.2	2.7	13.5	99.8	103
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201805	11.6	14.6	0.4	1.8	30.8	0.2	-0.8
TWIN	BUYER				\$		
L							

LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
171	182506	MAY	18.2	2.1	11.6	100	114
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200514	8.3	10.1	0.2	-0.9	19.9	-1.1	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
172	151911	MAY	17.4	2.6	14.9	99.5	103
TAG	PWT						EBWR
200238	7.7	9.7	-0.7	YEMD -0.4	YGFW 27.2	YFD -1.7	-0.1
SINGLE	BUYER	J.,	0.7	0.4	\$	1.7	0.1
			1				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
173	182506	MAY	20.2	2.6	12.6	99.8	108
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200546	9	12.2	-0.4	-1.8	23.2	-0.3	-0.7
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
174	182563	MAY	18.2	2.1	11.8	100	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201692	10.2	12.1	-0.3	-0.2	27.2	-1.1	0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
175	182563	MAY	19.4	2.6	13.4	99.8	110
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201657	10.5	13.3	0.5	0.7	24.2	-0.7	-0.3
SINGLE	BUYER	10.0	0.0	0.7	\$	0.7	0.0
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
176	180227	MAY	18.9	2.7	14.2	99.8	100
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200865	6.4	8.9	0.8	1.6	16.6	-0.3	-1
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
177	182504	MAY	20	3.5	20.2	99.5	105
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200334	7.4	9.5	-0.1	0	25.6	-0.3	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
178	182504	MAY	18.4	3	16.1	99.2	101
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200307	9.7	11.4	-0.2	1	23.5	-1.1	-0.7
SINGLE	BUYER			-	\$		
1.0=							
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
179 TAG	170660	MAY	20.6	2.6	12.7	99.8	93
	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
SINGLE	6.8 BUYER	8.5	-0.1	0.6	\$	0.3	-0.5
OHIOLL	507211				7		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
	180227	MAY	19.3	3.4	17.7	99.2	92
180							
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
	PWT 8.2	YWT 10.3	YFAT 0.1	YEMD 0.9	21.7 \$	-0.6	-1

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
181	130306	MAY	17.5	2.6	14.7	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200884	8.5	9.9	-1.2	-1.5	30.6	-1.5	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
182	151911	MAY	19.4	3.2	16.6	99.8	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200289	9.4	12.2	-1.1	0.1	25.4	-0.9	-0.6
SINGLE	BUYER				\$		
LOT	CIDE	DDOD	MIC	CD.	CV	CE0/	DW/
183	SIRE 151911	DROP MAY	MIC 19.7	2.9	14.7	99	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200265	7.1	9.1	-1.1	-0.1	22.4	-0.7	0
SINGLE	BUYER		L	L	\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
184	180227	MAY	19.6	2.5	12.6	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200810	8.7	10.6	0.9	1.7	16.1	-0.3	-0.7
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
185	170402	MAY	20.4	3	14.7	99.5	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201395	7.5	10.1	0	-0.8	35.1	0.1	0.2
SINGLE	BUYER				\$	1	
			1				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
186	162610	MAY	18.6	2.4	12.7	99.8	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201777	7.7	9.3	-0.2	1.2	17.3	-1.4	-0.9
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
187	180227	MAY	18.5	2.8	15.3	100	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201304	6.6	9.5	0.4	8.0	24.5	-0.7	-0.6
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
188	182504	MAY	19.4	2.5	12.9	100	85
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200369	8.8	10.7	0.4	1.3	24.8	-0.4	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
189 TAG	183464	MAY	19.1	2.2	11.6	99.8	87 FDWD
200029	9WT 5.7	9.3	9FAT 0.2	YEMD 1	24.3	-0.8	-0.5
TWIN	BUYER	0.3	U.Z		\$	-0.0	-0.0
IVVIIN	DOTEN				<del>Y</del>		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
190	151911	MAY	18.7	2.5	12.5	99.9	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200296	5.7	7.9	-0.8	-0.2	20.3	-1.2	-0.6
TWIN	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
191	182504	MAY	19.1	2.7	14.1	99.5	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200368	7.6	9.7	0.1	1.2	21.4	-1	-0.8
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
192	182579	MAY	18.4	3.5	20.6	99	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200197	6.4	7.4	-0.1	0.3	28.7	-1	-0.6
SINGLE	BUYER			0.0	\$	•	0.0
OINOLL	DOTEIT				Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
193	170660	MAY	20.4	2.9	14.3	99.8	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200913	7.6	9.3	0.6	0.2	34.2	0.6	-0.3
SINGLE	BUYER	0.0	0.0	J.2	\$	0.0	0.0
SINGLE	DOTER				Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
194	181877	MAY	18	2.6	14.4	99.8	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200716	8.7	11.3	-1	0.2	32.8	-1	0.1
TWIN	BUYER	11.5	•	0.2	\$	<u> </u>	0.1
IVVIIN	DUTEN				۹		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
195	182563	MAY	18	2.8	15.3	99.5	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201670	9.3	10.7	0.3	0.8	26.1	-0.7	0.2
SINGLE	BUYER	10.7	0.0	0.0	\$	0.7	0.2
SINGLE	DUTEN				۹		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
196	180043	MAY	18.2	3	16.5	99.2	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201441	8.8	11.3	-0.9	-0.6	23.6	-1.1	-0.8
SINGLE	BUYER	11.0	0.0	0.0	\$	111	0.0
SINGLE	DOTER				Y		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
197	182506	MAY	16.6	2.1	12.4	100	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200628	9.5	13.2	-0.5	-0.9	23	-1.8	-0.4
SINGLE	BUYER	1012	0.0	0.0	\$		<b></b>
OIIVOLL	DOTEIL				Ι Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
198	170402	MAY	17.3	2.6	15.1	99.8	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201366	7.1	9.6	0.3	1	14	-1.7	-0.7
TWIN	BUYER				\$		
					7		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
199	170325	MAY	21.4	3	14.2	99.2	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201095	5.8	8.2	-0.5	0.8	24.5	0.1	-0.3
TRIPLET	BUYER				\$		1
11011 EE1					7		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
200	180027	MAY	19.9	2.3	11.7	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201303							
	7.4	9.4	0.6	0.9	23.8	-0.4	-0.4
TWIN	7.4 BUYER	9.4	0.6	0.9	\$	-0.4	-0.4

201	TAG	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
DOTO	DOT   SIRE   DROP   MIC   SD   CV   CF%   BW   SW   SW   SW   SW   SW   SW   SW		181877		19.2	2.5	13.1	100	83
TWIN   BUYER   \$   \$   \$   \$   \$   \$   \$   \$   \$	TWIN   BUYER								
LOT	LOT	200701	6.7	9.2	-0.3	0.1		-0.5	-0.4
TAG	170402	TWIN	BUYER				\$		
202	170402	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
201370	201370	202							
SINGLE   BUYER	SINGLE   BUYER   S	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
LOT	DOT   SIRE   DROP   MIC   SD   CV   CF%   BW	201370	4.5	6.9	-0.3	-0.3	25.2	-1.4	-0.3
170402	170402	SINGLE	BUYER				\$		
170402	170402	LOT	CIDE	DBOB	MIC	en.	CV	CE0/a	DW/
TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201335 5.6 8.2 -0.3 -1.4 30.9 -0.7 -0.6 TWIN BUYER \$    COT	TAG								
201335   5.6   8.2   -0.3   -1.4   30.9   -0.7   -0.6   TWIN   BUYER   \$	201335   5.6   8.2   -0.3   -1.4   30.9   -0.7   -0.6								
TWIN   BUYER   \$	LOT								
COT	LOT								
182563	TAG						,		
TAG	TAG		SIRE	DROP	MIC	SD	CV	CF%	BW
201700   8.5   9.9   -0.1   0.8   26   -0.3   -0.2	SINGLE   BUYER   S		182563	MAY			13.2	99.5	89
SINGLE   BUYER   S	SINGLE   BUYER   S								
LOT	LOT	201700		9.9	-0.1	8.0		-0.3	-0.2
TAG	TAG	SINGLE	BUYER				\$		
TAG	TAG	LOT	CIDE	DROD	MIC	CD	OV	OE0/	DW/
TAG	TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200010 6.3 8.5 0.1 1.2 24.8 -0.8 -0.5 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 20057 6 8.2 -0.6 -0.1 24.4 -0.6 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 200257 6 8.2 -0.6 -0.1 24.4 -0.6 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 207 151911 MAY 18.6 2.4 13.1 99.8 91 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200241 6.7 8.6 -0.7 0.2 20.5 -1.2 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 200241 6.7 8.6 -0.7 0.2 20.5 -1.2 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 208 182563 MAY 17.9 2.1 11.5 100 91 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201683 8.1 10.2 -0.2 0.5 24.9 -1.1 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 201683 8.1 10.2 -0.2 0.5 24.9 -1.1 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 201683 8.1 10.2 -0.2 0.5 24.9 -1.1 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 201683 8.1 10.2 -0.2 0.5 24.9 -1.1 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 209 182506 MAY 18.4 2.8 15.4 99.8 96 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200557 9.1 11.1 0.3 -1.3 27.7 -0.9 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 20557 9.1 11.1 0.3 -1.3 27.7 -0.9 -0.4 SINGLE BUYER \$								
200010   6.3   8.5   0.1   1.2   24.8   -0.8   -0.5	200010   6.3   8.5   0.1   1.2   24.8   -0.8   -0.5								
Single   Buyer   Single   Drop   Mic   SD   CV   CF%   BW	SINGLE   BUYER   \$								
LOT	LOT			0.0	<u> </u>				5.0
206	206	0	2072				T		
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200257         6         8.2         -0.6         -0.1         24.4         -0.6         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           207         151911         MAY         18.6         2.4         13.1         99.8         91           TAG         PWT         YYWT         YFAT         YEMD         YGFW         YFD         EBWR           200241         6.7         8.6         -0.7         0.2         20.5         -1.2         -0.4           SINGLE         BUYER         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           208         182563         MAY         17.9         2.1         11.5         100         91           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5	TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200257 6 8.2 -0.6 -0.1 24.4 -0.6 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 207 151911 MAY 18.6 2.4 13.1 99.8 91 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200241 6.7 8.6 -0.7 0.2 20.5 -1.2 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 208 182563 MAY 17.9 2.1 11.5 100 91 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 201683 8.1 10.2 -0.2 0.5 24.9 -1.1 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 201683 8.1 10.2 -0.2 0.5 24.9 -1.1 -0.3 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 209 182506 MAY 18.4 2.8 15.4 99.8 96 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200557 9.1 11.1 0.3 -1.3 27.7 -0.9 -0.4 SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 209 182506 MAY 18.4 2.8 15.4 99.8 96 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 200557 9.1 11.1 0.3 -1.3 27.7 -0.9 -0.4 SINGLE BUYER \$		SIRE	DROP	MIC	SD	CV	CF%	BW
200257   6	200257   6		151911	MAY	20	2.9	14.5	99.8	88
SINGLE   BUYER   \$	SINGLE   BUYER   S				YFAT				
LOT	LOT			8.2	-0.6	-0.1		-0.6	-0.4
151911	151911	SINGLE	BUYER				<b>\$</b>		
151911	151911	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
200241   6.7   8.6   -0.7   0.2   20.5   -1.2   -0.4     SINGLE   BUYER   \$   \$     LOT	200241   6.7   8.6   -0.7   0.2   20.5   -1.2   -0.4								
SINGLE   BUYER   \$	SINGLE   BUYER   \$	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           208         182563         MAY         17.9         2.1         11.5         100         91           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5         24.9         -1.1         -0.3           SINGLE         BUYER         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  BW  182579  MAY  20.9  3.5  19.2  99  94	LOT	200241	6.7	8.6	-0.7	0.2	20.5	-1.2	-0.4
208         182563         MAY         17.9         2.1         11.5         100         91           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5         24.9         -1.1         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	208         182563         MAY         17.9         2.1         11.5         100         91           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5         24.9         -1.1         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD <td>SINGLE</td> <td>BUYER</td> <td></td> <td></td> <td></td> <td>\$</td> <td></td> <td></td>	SINGLE	BUYER				\$		
208         182563         MAY         17.9         2.1         11.5         100         91           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5         24.9         -1.1         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	208         182563         MAY         17.9         2.1         11.5         100         91           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5         24.9         -1.1         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD <td>LOT</td> <td>SIDE</td> <td>D₽∩D</td> <td>MIC</td> <td>en.</td> <td>CV</td> <td>CE%</td> <td>RW</td>	LOT	SIDE	D₽∩D	MIC	en.	CV	CE%	RW
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5         24.9         -1.1         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           201683         8.1         10.2         -0.2         0.5         24.9         -1.1         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
201683   8.1   10.2   -0.2   0.5   24.9   -1.1   -0.3     SINGLE   BUYER   \$	201683   8.1   10.2   -0.2   0.5   24.9   -1.1   -0.3     SINGLE   BUYER   \$   \$     LOT								
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1								
209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1	SINGLE	BUYER				\$		
209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	209         182506         MAY         18.4         2.8         15.4         99.8         96           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1								
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1					<del></del>			
200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	200557         9.1         11.1         0.3         -1.3         27.7         -0.9         -0.4           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1								
SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1								
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94	LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1			11.1	0.0	-1.0		-V.8	
210 182579 MAY 20.9 3.5 19.2 99 94	210         182579         MAY         20.9         3.5         19.2         99         94           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1						'		
	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           200153         7.6         10.3         -0.2         -0.3         35.3         0         0.1								
TAG PWT YWT YFAT YEMD YGFW YFD EBWR	200153 7.6 10.3 -0.2 -0.3 35.3 0 0.1								
	SINGLE   BUYER   \$			10.3	-0.2	-0.3		0	0.1
SINGLE BUYER \$		SINGLE	BUYER				Ş		

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LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
211	182563	MAY	19.5	2.3	11.9	99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201694	8.8	11.4	0.6	1.5	30.9	-0.4	-0.1
SINGLE	BUYER		'		\$		1
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
212	180938	MAY	18.7	2.8	14.9	99.5	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200485	9.3	9.7	-0.7	-0.6	31.7	-1.2	-0.5
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
213	180027	MAY	18.5	2.5	13.7	99.5	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201315	9.9	11.7	0.2	0.1	23.7	-1	0.1
TRIPLET	BUYER			<u> </u>	\$	•	<u> </u>
			1				T
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
214	182563	MAY	18.8	3.2	17.2	99.8	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201665	8.6	10.9	0	0.5	26.4	-1	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
215	182563	MAY	20.1	2.9	14.4	99.8	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201604	10.1	12.4	0.1	0.3	29.1	-0.2	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
216	180227	MAY	20.2	3.3	16.3	99.2	107
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200862	11.4	13.2	0.8	0.8	18.6	0.3	-0.7
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
217	162610	MAY	19.8	2.1	10.7	100	104
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201813	11.4	15.1	-0.2	0.7	18.6	-0.6	-1.1
TWIN	BUYER			<u> </u>	\$		
LOT	CIDE	DDOD	MIC	CD.	CV	OE0/	DW
218	SIRE 182506	DROP MAY	MIC 19.7	SD 2.9	14.6	<u>CF%</u> 99.5	100
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200611	9.3	11.4	-0.3	-0.9	24	-0.4	-0.7
TWIN	BUYER	11.4	-0.3	-0.9	\$	-0.4	-0.7
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
219	183464	MAY	20.4	3.5	18.1	99	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200082	8.4	10.3	0.4	0.9	27.6	0	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
000	180027	MAY	19.2	2.5	13	99.5	99
220			YFAT	YEMD	YGFW	YFD	EBWR
TAG	PWT	YWT	IFAI				
	8.6	11.2	0.2	-0.3	25.5	-0.6	-0.1

221	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
Description	221			19		14.1	99.8	96			
SINGLE   BUYER   \$   \$											
LOT			14.2	0.3	0.9		0.4	-0.8			
TAG	SINGLE	BUYER \$									
222	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
202533   8.7   10.8   0.3   0.9   34.1   1.2   -0.4	222										
SINGLE   BUYER   S	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
DT   SIRE   DROP   MIC   SD   CV   CF%   BW	202533	8.7	10.8	0.3	0.9	34.1	1.2	-0.4			
19084   SEPT   18   2.9	SINGLE	BUYER				\$					
19084   SEPT   18   2.9	LOT	CIDE	DDOD	MIC	CD	OV	OF0/	DW/			
TAG											
Description											
TWIN   BUYER   \$											
COT	TWIN	BUYER		L							
19203   SEPT   16.8   2.7   15.8   99.8   85     TAG											
TAG											
Description											
SINGLE   BUYER   \$											
LOT			10.3	-1.1	0.5		-1.3	-0.4			
TAG	SINGLE	BUYER				Ş					
TAG	LOT	SIRE	DROP	MIC	SD	CV	CE%	RW			
TAG											
DROP   MIC   SD   CV   CF%   BW   SINGLE   BUYER   S   SINGLE   S   SINGLE   SEPT   17.3   2.6   15.1   99.2   82   TAG   PWT   YWT   YFAT   YEMD   YGFW   YFD   EBWR   203264   7.5   9.8   0.2   0.1   25   -1   -0.2   TWIN   BUYER   S   SINGLE   SINGLE											
LOT	202518										
182563   SEPT   17.3   2.7   15.9   99.8   82     TAG	TWIN	BUYER				\$					
182563   SEPT   17.3   2.7   15.9   99.8   82     TAG				1	ı						
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202403         8.3         9.5         0         0.6         25.4         -1         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           227         191512         SEPT         17.3         2.6         15.1         99.2         82           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           203264         7.5         9.8         0.2         0.1         25         -1         -0.2           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           203083         8.2         9.5         0.1         0         24.2         0.1         -0.4           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           229         162610         SEPT         17.7											
202403   8.3   9.5   0   0.6   25.4   -1   -0.3											
SINGLE   BUYER											
LOT			9.5	U	0.6		-1	-0.3			
191512   SEPT   17.3   2.6   15.1   99.2   82     TAG	SINGLE	DUTEN				<u>ې</u>					
191512   SEPT   17.3   2.6   15.1   99.2   82     TAG	LOT	SIRE	DROP	MIC	SD	cv	CF%	BW			
DROP   MIC   SD   CV   CF%   BW	227										
TWIN   BUYER   \$	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	203264	7.5	9.8	0.2	0.1		-1	-0.2			
190274   SEPT   20   3.1   15.3   99.5   82     TAG	TWIN	BUYER				\$					
190274   SEPT   20   3.1   15.3   99.5   82     TAG	LOT_	SIRF	DROP	MIC	SD	CV	CF%	RW			
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           203083         8.2         9.5         0.1         0         24.2         0.1         -0.4           TWIN         BUYER         \$    LOT SIRE DROP MIC SD CV CF% BW 15.8 99.8 80  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202129 9.9 12.6 -0.3 0.7 30.1 -0.3 -0.5  TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 230 190121 SEPT 18.3 2.9 16 99.8 81 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202835 6.6 7.9 0.2 0.2 26.3 -0.5 -0.4											
203083   8.2   9.5   0.1   0   24.2   0.1   -0.4     TWIN   BUYER   \$   \$     LOT											
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           229         162610         SEPT         17.7         2.8         15.8         99.8         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202129         9.9         12.6         -0.3         0.7         30.1         -0.3         -0.5           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4	203083										
229         162610         SEPT         17.7         2.8         15.8         99.8         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202129         9.9         12.6         -0.3         0.7         30.1         -0.3         -0.5           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4	TWIN	BUYER				\$					
229         162610         SEPT         17.7         2.8         15.8         99.8         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202129         9.9         12.6         -0.3         0.7         30.1         -0.3         -0.5           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4											
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202129         9.9         12.6         -0.3         0.7         30.1         -0.3         -0.5           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4					<del></del>						
202129         9.9         12.6         -0.3         0.7         30.1         -0.3         -0.5           TWIN BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4											
TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4											
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4			12.0	-0.3	0.7		-0.0	-0.5			
230         190121         SEPT         18.3         2.9         16         99.8         81           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4	IVVIIN	7									
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202835         6.6         7.9         0.2         0.2         26.3         -0.5         -0.4	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
202835 6.6 7.9 0.2 0.2 26.3 -0.5 -0.4		190121	SEPT	18.3	2.9	16	99.8	81			
TWIN BUYER \$			7.9	0.2	0.2		-0.5	-0.4			
	TWIN	BUYER				\$					

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
231	190002	SEPT	18.8	2.4	12.6	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202558	7.6	10.3	0.1	0.8	33.7	0	0
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
232	182504	SEPT	17.5	2.4	13.7	99.8	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202384	7.2	8.2	-0.4	1.4	24.7	-0.3	-0.8
TWIN	BUYER	0.2	0.4	17	\$	0.0	0.0
LOT			1				I
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
233	183464	SEPT	17.2	2.5	14.7	100	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202467	6.8	8.3	-0.2	1	22.1	-0.3	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
234	190125	SEPT	17	2.5	14.9	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202879	7.9	10.3	-0.8	0.1	29.6	-1.1	-0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
235	190048	SEPT	18.2	2.7	15	99.8	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202726	7.9	10.3	-0.1	0.5	27.4	-0.2	-0.4
TWIN	BUYER	10.5	-0.1	0.5	\$	-0.2	-0.4
					*		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
236	162610	SEPT	18.8	3.5	20	99	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202120	7.9	10.1	-0.4	-0.9	26.1	-0.3	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
237	192161	SEPT	18.9	2.8	14.6	99.5	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203317	7.2	8.6	0.4	1.6	26.4	0.3	-0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
238	162610	SEPT	16.8	2.4	14.5	100	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202143	7.6	9.6	-0.4	0.6	19.1	-1.4	-1
TWIN	BUYER	0.0	0.1	0.0	\$		•
			1				1
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
239	170660	SEPT	20.8	2.9	14	100	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203491	8.6	10.7	-0.2	-0.5	38	1	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
	190125	SEPT	16.3	3.6	20	99.2	85
240					37.5		EDWD
	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
240	PWT 5.3	YWT 7	-0.6	1.3	18.1	-1.2	-0.4

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
241	160502	SEPT	19.2	2.9	15.4	100	83			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202056	8.2	9.2	-0.6	-0.6	33.1	0.5	0			
TWIN	BUYER \$									
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
242	170325	SEPT	16.6	3	18.2	99.8	82			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202214	7	10	-0.8	-0.6	25	-1.2	-0.3			
SINGLE	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
243	190125	SEPT	17.6	2.3	13.2	99.8	83			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202911	5.6	9.7	0.3	0.5	18.6	-0.9	-0.3			
SINGLE	BUYER			1	\$	1				
			1	T						
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
244 TAG	170402	SEPT	17.6	2.9	16.4	99.8	82			
202229	6.1	9WT 8.4	97FAT 0.3	YEMD -0.3	YGFW 24	-0.6	-0.3			
	BUYER	0.4	0.3	-0.3	\$	-0.6	-0.3			
TWIN	BUTEN				<b>ب</b>					
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW			
245	190002	SEPT	19.9	3.3	16.7	99	79			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202554	8.1	10.5	0.4	0.4	36.1	0.7	-0.3			
TWIN	BUYER				\$					
LOT	CIDE	DROD	MIC	CD	OV	OF0/	DW/			
246	SIRE 183464	DROP SEPT	MIC 17.5	SD 2.5	14	99.8	79			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202492	7.3	9.7	0.6	1.3	19.8	-0.5	-0.6			
TWIN	BUYER		L	L	\$	<u>I</u>				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
247	190242	SEPT	19.4	3.5	17.9	99.8	79			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
<b>203029</b> TWIN	5	7.4	0.2	-0.4	\$ \$	0.2	-0.2			
IVVIIN	BUYER				٦					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
248	170822	SEPT	17.3	2.9	16.6	99.5	79			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202255	6.9	8.5	0.3	0.1	22.7	-1.3	0			
TWIN	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
249	191449	SEPT	19	2.7	14.4	99.8	76			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
203230	6.6	9.4	0.4	0.9	30.4	0.3	-0.1			
SINGLE	BUYER \$									
LOT	OIDE	DD0-	1110	00	017	0501	D111			
250	SIRE 190022	DROP SEPT	MIC 17.6	2.9	16.4	99.8	79			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202648	7.1	8.9	-0.3	-0.7	24.3	-0.5	-0.3			
SINGLE	BUYER				\$					
5					7					

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LOT	251 182504 SEPT 18.3 3.1 16.7 99.8 79  202375 7.2 8.6 0.2 1.2 27.8 -0.3 -0.1  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 202376 7 8.4 -0.3 -0.1 28.8 -1.3 -0.2  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 202569 6.6 8.7 0.5 0.3 25.4 -0.3 -0.7  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 202569 6.6 8.7 0.5 0.3 25.4 -0.3 -0.7  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 202569 8.6 8.7 0.5 0.3 25.4 -0.3 -0.7  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW YFD EBWR 202569 9.8 12.2 0 1.2 22.4 -0.7 -0.5  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202564 9.8 12.2 0 1.2 22.4 -0.7 -0.5  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202564 9.8 12.2 0 1.2 22.4 -0.7 -0.5  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202564 9.8 12.2 0 1.2 22.4 -0.7 -0.5  SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202564 9.8 10.0 8 10												
TAG	TAG	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW				
SINGLE   BUYER   S	DROP   MIC   SD   CV   CF%   BW   SINGLE   BUYER   SINGLE	251	182504	SEPT	18.3	3.1	16.7	99.8	79				
DOT	DROP   MIC   SD   CV   CF%   BW   SINGLE   BUYER   SIRE   DROP   MIC   SD   CV   CF%   BW   SINGLE   BUYER   SIRE   DROP   MIC   SD   CV   CF%   BW   SINGLE   SIRE   DROP   MIC   SD   CV   CF%   SIRE   S	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR				
SINGLE   BUYER   S	SINGLE   BUYER   S	202375				1.2			-0.1				
LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	SINGI F	BUYER				Ś						
190015	252   190015   SEPT   16.5   3.5   20   99.2   79												
TAG	252 190015 SEPT 16.5 3.5 20 99.2 79 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202567 7 8.4 -0.3 -0.1 28.8 -1.3 -0.2 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202589 6.6 8.7 0.5 0.3 25.4 -0.3 -0.7 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202589 6.6 8.7 0.5 0.3 25.4 -0.3 -0.7 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 254 190084 SEPT 18.5 2.9 15.7 99.5 85 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202784 9.8 12.2 0 1.2 22.4 -0.7 -0.5 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202784 9.8 12.2 0 1.2 22.4 -0.7 -0.5 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 203580 9.4 10.8 0.4 0.9 23.9 -0.8 -0.3 TWIN BUYER  LOT SIRE DROP MIC SD CV CF% BW 20580 9.4 10.8 0.4 0.9 23.9 -0.8 -0.3 TWIN BUYER  LOT SIRE DROP MIC SD CV CF% BW 20580 9.4 10.8 0.4 0.9 23.9 -0.8 -0.3 TWIN SUYER  LOT SIRE DROP MIC SD CV CF% BW 20580 9.4 10.8 0.4 0.9 23.9 -0.8 -0.3 TWIN SUYER  LOT SIRE DROP MIC SD CV CF% BW 20580 9.4 10.8 0.4 0.9 23.9 -0.8 -0.3 TWIN SUYER  LOT SIRE DROP MIC SD CV CF% BW 255 190274 SEPT 17.1 2.5 100 85 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 203086 7.9 9.4 -0.3 -0.7 28.3 -0.4 0 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 256 190274 SEPT 18.8 2.3 12.5 100 85 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 203086 7.9 9.4 -0.3 -0.7 28.3 -0.4 0 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 256 190277 SEPT 17.2 2.3 13.7 100 85 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 204247 10 12.4 0.4 0 26.4 -0.7 -0.7 TWIN BUYER  LOT SIRE DROP MIC SD CV CF% BW 20580 8.1 10 -0.7 0.1 28 -0.3 -0.4 0 TWIN BUYER  LOT SIRE DROP MIC SD CV CF% BW 20580 8.1 10 -0.7 0.1 28 -0.3 -0.4 0 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202683 4.7 6.4 -0.3 1.1 26.7 0 -0.3 TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202683 4.7 6.4 -0.3 1.1 26.7 0 -0.3 SINGLE BUYER  LOT SIRE DROP MIC SD CV CF% BW 202683 4.7 6.4 -0.3 1.1 26.7 0 -0.3 SINGLE BUYER	LOT	SIRE	DROP	MIC	SD	cv	CF%	BW				
TAG	TAG					3.5	20						
SINGLE   BUYER   S	SINGLE   BUYER   S	TAG	PWT	YWT			YGFW	YFD					
SINGLE   BUYER   S	SINGLE   BUYER   S	202567											
COT	LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	SINGLE	BUYER				Ś	L					
18.5   2.8	TAG						•						
TAG	TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202569 6.6 8.7 0.5 0.3 25.4 -0.3 -0.7 SINGLE BUYER \$    Cot	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW				
202569   6.6   8.7   0.5   0.3   25.4   -0.3   -0.7	202569   6.6   8.7   0.5   0.3   25.4   -0.3   -0.7	253	190015	SEPT	18.5	2.8	14.9	99.5	81				
SINGLE   BUYER   S	SINGLE   BUYER   S	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR				
LOT	DOT	202569	6.6	8.7	0.5	0.3	25.4	-0.3	-0.7				
LOT	DOT	SINGLE	BUYER				\$						
19084   SEPT   18.5   2.9   15.7   99.5   85     TAG	19084   SEPT   18.5   2.9   15.7   99.5   85     TAG						•						
TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202784 9.8 12.2 0 1.2 22.4 -0.7 -0.5 SINGLE BUYER \$    SINGLE BUYER   SIRE	TAG	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW				
Description	202784   9.8   12.2   0   1.2   22.4   -0.7   -0.5	254	190084	SEPT	18.5	2.9	15.7	99.5	85				
SINGLE   BUYER   S   SINGLE   BUYER   S	Description	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR				
SINGLE BUYER   \$	SINGLE   BUYER   \$   \$	202784	9.8	12.2			22.4	-0.7					
LOT	LOT	SINGLE	BUYER				\$						
TAG	TAG												
TAG	TAG	LOT	SIRE	DROP	MIC	SD	CV	CF%	BW				
203580   9.4   10.8   0.4   0.9   23.9   -0.8   -0.3	203580   9.4   10.8   0.4   0.9   23.9   -0.8   -0.3	255	180227	SEPT	17.1	3.5	20	99.5	90				
TWIN   BUYER   \$	TWIN   BUYER   \$	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR				
LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	LOT	203580	9.4	10.8	0.4	0.9	23.9	-0.8	-0.3				
LOT   SIRE   DROP   MIC   SD   CV   CF%   BW	LOT	TWIN	BUYER				\$						
18.6   19.0274   SEPT   18.8   2.3   12.5   100   85     TAG	256												
TAG PWT YWT YFAT YEMD YGFW YFD EBWR 203086 7.9 9.4 -0.3 -0.7 28.3 -0.4 0  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 257 182579 SEPT 17 2.3 13.7 100 88  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202427 10 12.4 0.4 0 26.4 -0.7 -0.7  TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 258 190017 SEPT 19.3 3.5 20.2 99.8 82  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202609 8.1 10 -0.7 0.1 28 -0.3 -0.4  TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 259 190017 SEPT 19 2.7 14.5 100 80  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202638 4.7 6.4 -0.3 1.1 26.7 0 -0.3  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 259 190017 SEPT 19 2.7 14.5 100 80  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 202638 4.7 6.4 -0.3 1.1 26.7 0 -0.3  SINGLE BUYER \$  LOT SIRE DROP MIC SD CV CF% BW 260 170325 SEPT 17.8 2 11.3 100 79  TAG PWT YWT YFAT YEMD YGFW YFD EBWR 260 170325 SEPT 17.8 2 11.3 100 79  TAG PWT YWT YFAT YEMD YGFW YFD EBWR	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           203086         7.9         9.4         -0.3         -0.7         28.3         -0.4         0           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           257         182579         SEPT         17         2.3         13.7         100         88           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202427         10         12.4         0.4         0         26.4         -0.7         -0.7           TWIN         BUYER         \$         \$         \$         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           202609         8.1         10         -0.7         0.1         28         -0.3         -0.4           TWIN         BUYER         \$    LOT  SIRE  DROP  MIC  SIRE  SIRE  SIRE  DROP  TA		SIRE	DROP	MIC	SD	CV	CF%	BW				
203086   7.9   9.4   -0.3   -0.7   28.3   -0.4   0	203086   7.9   9.4   -0.3   -0.7   28.3   -0.4   0	256	190274	SEPT	18.8	2.3	12.5	100	85				
SINGLE   BUYER   S	SINGLE   BUYER   \$	TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR				
LOT	LOT	203086	7.9	9.4	-0.3	-0.7	28.3	-0.4	0				
182579   SEPT   17   2.3   13.7   100   88     TAG	257	SINGLE	BUYER				\$						
182579   SEPT   17   2.3   13.7   100   88     TAG	257												
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202427         10         12.4         0.4         0         26.4         -0.7         -0.7           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           258         190017         SEPT         19.3         3.5         20.2         99.8         82           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202609         8.1         10         -0.7         0.1         28         -0.3         -0.4           TWIN         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  BW  YFD  EBWR  202638  4.7 6.4 -0.3 1.1 26.7 0 -0.3 SINGLE  BUYER  LOT SIRE  DROP  MIC SD  CV  CF%  BW  260 170325 SEPT 17.8 2 11.3 100 79 TAG PWT YWT YFAT YEMD YGFW YFD EBWR  PROPY         BW	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202427         10         12.4         0.4         0         26.4         -0.7         -0.7           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           258         190017         SEPT         19.3         3.5         20.2         99.8         82           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202609         8.1         10         -0.7         0.1         28         -0.3         -0.4           TWIN         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  BW  YFD  EBWR  202638  4.7  6.4  -0.3  1.1  26.7  0  -0.3  SINGLE  BUYER  S  LOT  SIRE  DROP  MIC  SD  CV  CF%  BW  260  170325  SEPT  17.8  2  11.3  100  79  TAG  PWT  YWT  YFAT  YEMD  YGFW  YFD  EBWR  202159  7.5  10.6  0.2  1  21  -1  -0.6				MIC		CV						
202427   10	DROP   MIC   SD   CV   CF%   BW		182579	SEPT	17	2.3	13.7	100	88				
TWIN   BUYER   \$	TWIN   BUYER   \$		PWT	YWT	YFAT		YGFW	YFD	EBWR				
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           258         190017         SEPT         19.3         3.5         20.2         99.8         82           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202609         8.1         10         -0.7         0.1         28         -0.3         -0.4           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           259         190017         SEPT         19         2.7         14.5         100         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3 <t< td=""><td>  LOT</td><td>202427</td><td>10</td><td>12.4</td><td>0.4</td><td>0</td><td></td><td>-0.7</td><td>-0.7</td></t<>	LOT	202427	10	12.4	0.4	0		-0.7	-0.7				
190017   SEPT   19.3   3.5   20.2   99.8   82     TAG	258   190017   SEPT   19.3   3.5   20.2   99.8   82     TAG	TWIN	BUYER				\$						
190017   SEPT   19.3   3.5   20.2   99.8   82     TAG	258   190017   SEPT   19.3   3.5   20.2   99.8   82     TAG												
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202609         8.1         10         -0.7         0.1         28         -0.3         -0.4           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           259         190017         SEPT         19         2.7         14.5         100         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202609         8.1         10         -0.7         0.1         28         -0.3         -0.4           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           259         190017         SEPT         19         2.7         14.5         100         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>												
202609	202609   8.1   10   -0.7   0.1   28   -0.3   -0.4     TWIN   BUYER   \$   \$												
TWIN   BUYER   \$	TWIN   BUYER   \$   \$												
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           259         190017         SEPT         19         2.7         14.5         100         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           259         190017         SEPT         19         2.7         14.5         100         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6			10	-0.7	0.1		-0.3	-0.4				
259         190017         SEPT         19         2.7         14.5         100         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	190017   SEPT   19   2.7   14.5   100   80     TAG	TWIN	BUYER				<b>\$</b>						
259         190017         SEPT         19         2.7         14.5         100         80           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	190017   SEPT   19   2.7   14.5   100   80     TAG	LOT	OIDE	DD05	1410	00	01/	050/	DW				
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6												
202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	202638         4.7         6.4         -0.3         1.1         26.7         0         -0.3           SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6												
SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6												
LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	LOT         SIRE         DROP         MIC         SD         CV         CF%         BW           260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6			0.4	-0.3	1.1		U	-0.3				
260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6	SINGLE	BUYER										
260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR	260         170325         SEPT         17.8         2         11.3         100         79           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6	LOT	OIDE	DRAD	NAIO	00	OV	OF0/	DW				
TAG PWT YWT YFAT YEMD YGFW YFD EBWR	TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD         EBWR           202159         7.5         10.6         0.2         1         21         -1         -0.6												
	202159 7.5 10.6 0.2 1 21 -1 -0.6												
0.0-1 -1   2.0   0.01   -1   -0.8													
TAUNI PHYED	IWIN BUYER \$			10.6	U.Z	<u> </u>		-1	-0.6				
I VVIIN BUYER \$		IVVIN	BUYER				Ş						

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
261	162610	SEPT	17.2	2.4	14.1	100	73			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202118	8.6	10.4	-0.5	-0.3	24.8	-0.9	-0.5			
SINGLE	BUYER \$									
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
262	170660	SEPT	18.2	2.8	15.2	99.8	70			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
203502	6.4	8.1	0.1	0.5	34.2	0.2	-0.5			
TWIN	BUYER				\$					
LOT	CIDE	DROB	MIC	CD	CV	OE0/:	DW			
263	SIRE 183464	DROP SEPT	MIC 17.2	2.6	15	100	74			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202497	7.1	8.9	-0.1	1.6	17.1	-1.4	-0.7			
TWIN	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW			
264	190048	SEPT	16.3	2.5	15.2	99.8	75			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202717	7.7	10.2	-0.3	1	24.9	-1.2	-0.3			
TWIN	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
265	192161	SEPT	17.2	2.7	15.6	100	72			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
203322	5.6	6.8	0	0.7	27.4	-1	0			
TWIN	BUYER				\$	-	_			
					,					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
266	190251	SEPT	17.4	2.2	12.6	99.8	76			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
203067	8.3	10.2	0.2	0	20.6	-0.4	-0.7			
TWIN	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW			
267	191309	SEPT	18.7	3	16.1	99.2	74			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
203191	8	10.2	0.3	1.1	25.8	0.4	-0.3			
TWIN	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
268	162610	SEPT	17.2	3	17.2	99.8	74			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202130	7.9	9.9	-0.3	1.2	15.2	-1	-0.5			
TRIPLET	BUYER				\$					
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
269	190274	SEPT	17.5	2.5	14.1	99.8	78			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
203098	6.4	7.7	0.2	0.7	15	-0.4	0			
SINGLE	BUYER \$									
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW			
270	180027	SEPT	17.6	2.4	13.8	99.8	72			
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR			
202279	10.4	13	-0.1	-0.9	30.1	-0.3	-0.8			
TRIPLET	BUYER				\$					
•										

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
271	170660	SEPT	18.6	2.3	12.3	100	78
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203487	9.4	11	-0.3	-0.5	32.4	0.2	-0.8
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
272	190236	SEPT	18.1	2.2	12.2	100	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203016	8.3	10.7	-0.3	-0.4	26.6	-0.4	-0.3
TWIN	BUYER				\$		1
					-		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
273	181877	SEPT	17.8	2.7	15.4	99.5	78
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202365	6.3	8	-0.5	0.4	31.1	-0.7	0
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
274	190236	SEPT	18.1	2.7	14.6	99.8	70
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203301	6.8	8.9	0	-0.2	25.5	-0.4	0
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
275	1991459	SEPT	18.8	2.9	15.5	99.5	75
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203250	5.2	7	0.3	0	22.7	0.1	-0.3
SINGLE	BUYER				\$		
LOT	OIDE	DROB	1410	0.0	0)/	050/	DW/
276	SIRE 180027	DROP	MIC	SD 2.7	16	CF% 99.8	77
TAG		SEPT	16.6				
202286	7.9	9.3	-0.1	YEMD 0.2	23.9	YFD -1.7	-0.4
		9.3	-0.1	0.2		-1.7	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
277	190002	SEPT	18.3	2.6	14.5	99.8	78
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202537	7.3	10.1	0.3	0.9	35.4	-0.1	0
SINGLE	BUYER			1 0.0	\$		
SINGLE	DUILII				Ÿ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
278	190121	SEPT	20	3	15	100	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202833	6.8	8.9	0.8	0.4	30.3	0.6	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
279	180227	SEPT	18.7	2.9	15.7	99.8	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203552	8.3	10.6	0.8	0.9	22.6	0.6	-0.7
TRIPLET	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
280	190251	SEPT	17.4	3.5	20	99.5	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203066	5.2	6.6	0.3	0.2	34.6	-0.5	0.3
TWIN	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
281	190017	SEPT	17.6	2.9	16.7	99.5	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202612	7.1	10.1	-0.3	1.4	30.5	-0.7	-0.3
TWIN	BUYER				\$		
LOT	OIDE	DROB	1410	00	01/	050/	DW
282	SIRE 190135	DROP	MIC 17.3	2.3	13.5	CF% 100	80
TAG	PWT	SEPT					
202970	7.2	YWT 8.4	-0.3	YEMD -0.5	23.1	-0.6	-0.2
		0.4	-0.3	-0.5	\$	-0.0	-0.2
TWIN	BUYER				Ş		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
283	190017	SEPT	16	2	12.8	100	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202630	8.6	10.3	-0.4	-0.3	23.9	-1.3	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
284	162610	SEPT	19.7	2.8	14	100	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202144	8.2	11	-0.2	1	23.1	-0.2	-0.4
TRIPLET	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
285	190022	SEPT	19.1	3.3	17.1	99.8	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202668	8.8	11.4	0.2	0.3	19.9	-0.3	-0.8
TWIN	BUYER	11.4	0.2	0.0	\$	0.0	0.0
IVVIIV	DOTER				۲		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
286	190125	SEPT	17.1	2.7	15.6	99.5	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202914	9	10.6	-0.5	1	27.2	-0.7	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
287	151911	SEPT	17.1	3.5	20	99.2	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202020	8.2	9.4	-1	-0.4	31.2	-1.6	-0.5
TWIN	BUYER		-		\$		
1.07				4-		4-14	T
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
288 TAG	190135	SEPT	18.1	2.4	13.3	100	83 FRWD
TAG	PWT	YWT	YFAT 0.1	YEMD	YGFW	YFD	EBWR
202944	5.9	7.5	0.1	1.2	23.2	-0.3	0.1
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
289	190121	SEPT	19.3	3.2	16.5	99.5	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202845	9.7	12	0.3	0.2	35.1	0.3	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
290	192161	SEPT	19.4	2.6	13.5	100	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203365	8.1	9.8	0.8	1.8	25	0.6	-0.7
TWIN	BUYER	<u> </u>	J. 0.0	1.0	\$	0.0	J.,
IVVIIV	DOTEIN				Y		

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LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
291	190251	SEPT	18.3	2.9	15.6	99.8	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203063	6.6	7.6	0	1.1	25.2	0.1	-0.1
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
292	190022	SEPT	18	2.5	13.7	100	71
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202670	7.4	8.9	-0.3	-0.4	30.5	0	-0.4
TWIN	BUYER				\$	_	
1 77 11 4	BOTEIT				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
293	190002	SEPT	19	3.3	17.3	99	74
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202549	7.5	9.7	0.9	1.2	26.7	0.4	-0.2
TWIN	BUYER	<b></b>			\$	3.7	
1 77114	BOTEII				Ι Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
294	190242	SEPT	18.9	2.4	12.8	100	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203050	6.4	9.1	0.2	0.5	25.8	-0.1	-0.7
SINGLE	BUYER	· • • • • • • • • • • • • • • • • • • •	, <u> </u>		\$		
SINGLE	DOTEIN				Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
295	190902	SEPT	19.4	3.2	16.3	99.2	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203161	10.6	12.1	0.5	1.9	39.4	0.6	-0.2
TWIN	BUYER	12	0.0	1.0	\$	0.0	U.E
IVVIIN	BOTEN				Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
296	190022	SEPT	20.6	3.5	20	99	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202683	9.7	12.2	0.3	0.3	35.4	0.3	-0.6
TWIN	BUYER		1 0.0		\$	3.5	0.0
1 77 11 4	BOTEIT				Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
297	170660	SEPT	17	2.5	14.9	99.5	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203506	7.9	9.1	0.1	-0.1	28.4	-0.8	0
TWIN	BUYER				\$	L	
					•		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
298	190084	SEPT	17.9	3.2	18	99	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202786	10	12.4	0.1	0.4	25.2	-0.7	-0.5
TWIN	BUYER				\$		
					-		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
299	170660	SEPT	18.2	3.2	17.7	99	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203458	5.5	6.7	0.5	0.6	37.1	-0.3	-0.1
TWIN	BUYER				\$		
					•		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
300	190135	SEPT	17.1	2	11.4	100	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202966	8.3	11	0	0.4	18.6	-1	-0.4
SINGLE	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
301	190002	SEPT	17.9	2.5	13.8	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202566	8.5	11.1	0.1	0	31	-0.2	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
302	180227	SEPT	18.2	3.3	18.4	99.8	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203562	8.9	10.3	0.7	1.5	27.9	-0.3	-0.7
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
303	170660	SEPT	20.9	3.2	15.4	99	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203513	10.1	11.8	0.3	-0.3	31.2	1.2	-0.4
TRIPLET	BUYER				\$		
			1	T	1		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
304 TAG	180027	SEPT	16.6	2.8	16.7	99.5	76
202269	PWT 8	YWT 10	-0.5	YEMD -0.2	20.5	YFD -1.1	-0.6
TRIPLET	BUYER	10	-0.5	-0.2	\$	-1.1	-0.0
INIFLET	BOTER				Ÿ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
305	190017	SEPT	17.9	2.3	13.1	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202596	6.6	9	-0.2	-0.2	30.5	-0.3	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
306	191459	SEPT	17.7	2.7	15.2	99.5	78
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203246	5.6	7.8	0.2	1.8	17.7	-0.3	-0.5
TWIN	BUYER				\$		
			1	I			
LOT 307	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	190125 PWT	SEPT YWT	18.9 YFAT	2.6 YEMD	13.9 YGFW	99.5 YFD	74 EBWR
202900	5.9	8.4	-0.2	-0.6	28.1	0.1	-0.3
SINGLE	BUYER	<u> </u>	0.2	0.0	\$	0.1	0.0
	30.1				T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
308	190002	SEPT	19	2.5	13.3	99.8	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202515	8.7	11.5	-0.2	-0.3	32.4	0	0
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
309	190125	SEPT	18.2	3.3	17.9	99	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202896	6.9	10	-0.5	0	34.4	-0.7	-0.1
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
310	182579	SEPT	17.1	2.7	15.8	99.8	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202439	10.5	12.6	-0.1	0.3	26.8	-0.8	-0.6
SINGLE	BUYER				\$		
					-		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
311	170822	SEPT	16	2.4	15	100	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202242	8.1	10.3	-0.3	1.3	21	-2	-0.5
SINGLE	BUYER				\$		
LOT	OIDE	DROB	NAIO.	00	01/	<b>05</b> 0/	DW
312	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	180938	MAY	17.2	2.2	12.5	99.8	84
200489	PWT	9.2	YFAT	YEMD 0.8	YGFW 25.9	YFD -2.2	-0.2
TWIN	6.9 BUYER	0.2	-0.5	0.8	\$	-2.2	-0.2
1 7 7 11 4	DOTEIL				<u>                                     </u>		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
313	180227	MAY	20.1	3.1	15.3	99.8	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200854	5.8	7.5	1.8	2.7	23.7	0.2	-0.9
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
314	180227	MAY	20.5	3.1	14.9	99.2	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200804	8	10.2	0.4	1.4	25.2	0.2	-0.8
SINGLE	BUYER	1412	1 017	ı •• f	\$	J.2	
OIITOLL	50.2				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
315	170822	MAY	19	2.3	11.9	100	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201176	5.5	7.1	-0.2	1.3	18.8	-0.7	0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	МІС	SD	CV	CF%	BW
316	151911	MAY	17.7	2.6	14.4	99.8	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200273	5.5	7.9	-0.4	-0.6	21.9	-1.5	-0.9
SINGLE	BUYER				\$		
				T			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
317	151911	MAY	16.5	3.3	20	99.2	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200227 SINGLE	8.2	9.7	-0.5	-0.2	\$ \$	-2	-0.4
SINGLE	BUYER				२		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
318	130306	MAY	19.8	2.8	14	99.5	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200906	7.9	9.4	-0.6	0.4	23.2	-0.7	-0.7
TWIN	BUYER				\$		
LOT	CIDE	DBOB	MIC	ep.	CV	CE0/:	DW
319	SIRE 170660	DROP MAY	MIC 20.1	2.6	13	<u>CF%</u> 99.8	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201008	8.9	10.3	0.1	0.5	28.7	0.1	O
TWIN	BUYER	10.0	J 0.1	0.5	\$	Vil	, J
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
200	183464	MAY	19.9	2.5	12.5	99.8	98
320		WAIT	VEAT	YEMD	YGFW	YFD	EBWR
TAG	PWT	YWT	YFAT				
	7.6	9.8	0.2	1.2	27.1	-0.4	-0.5

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
321	170402	MAY	18.4	2.6	13.9	99.5	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201371	5.6	8.3	-0.3	-0.7	28.5	-1.3	0
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
322	170660	MAY	19.4	2.9	14.9	99.5	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202020	5.6	7.3	0.3	0.4	27.2	-0.6	-0.7
TWIN	BUYER				\$		
LOT	CIDE	DDOD	MIC	CD	OV	050/	DW/
323	SIRE 180227	DROP MAY	MIC 17.3	2.6	14.9	CF% 100	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200842	6.5	9	0.8	1.7	19.1	-1.1	-1.2
SINGLE	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
324	170660	MAY	20.2	3.1	15.5	99	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201002	6.3	7.3	0.2	-0.2	30.2	0.2	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
325	170660	MAY	18.4	2.9	15.8	99.2	85
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200971	4.9	6.1	0	0.7	36.1	-0.6	0.6
TWIN	BUYER		L	L	\$		
					1 -		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
326	170660	MAY	20.4	2.8	13.8	99.5	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201014	5.7	7	0.4	-0.1	25.4	0	-0.7
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
327	182506	MAY	18.9	2.4	12.9	99.8	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200616	7.4	10.3	-0.5	-2	27.1	-1.2	0
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
328	182563	MAY	18	2.4	13.1	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201659	8.1	10.3	0.2	0.4	20.9	-1.1	0.1
SINGLE	BUYER				\$		
			1	I			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
329 TAG	183464	MAY	18.7	2.6	13.8	100	91
200012	6.5	9WT 8.7	97FAT 0.4	YEMD 0.8	YGFW 24	-0.8	-0.8
SINGLE	BUYER	0.1	U.4	0.6	\$	-0.6	-0.8
SINGLE	BUIEN				7		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
330	182563	MAY	17.6	2.4	13.5	100	101
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201664	9.5	11.3	-0.4	-0.1	27	-1.4	0.1
SINGLE	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
331	180227	SEPT	16.8	2.8	16.7	99.8	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203604	8.4	10.7	0.2	0.9	28	-0.7	-0.6
SINGLE	BUYER				\$		
LOT	CIDE	DROB	MIC	CD.	CV	CE0/	DW
332	190274	DROP SEPT	MIC 19.2	SD 2.7	14.1	CF% 99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203102	9	10.4	-0.1	-0.5	20.2	0.2	-0.1
SINGLE	BUYER				\$		
					•		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
333	170660	SEPT	19.3	2.5	13.1	99.8	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203450	11	12.3	0.4	0.4	36.5	0.7	-0.6
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
334	162610	SEPT	18.3	3	16.5	99.8	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202127	7.8	9.7	-0.5	0.7	19.4	-0.2	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
335 TAG	170325	SEPT	19.5	3.1	15.9	99.5	79
202205	6.8	8.7	0.2	YEMD 1.1	YGFW 37	-0.3	EBWR 0.1
		0.7	0.2	1.1	\$	-0.3	0.1
TWIN	BUYER				Ş		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
336	190002	SEPT	17.9	3.3	18.3	99.5	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202538	8.1	10.1	0.4	0.4	15.5	-0.5	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
337	162610	SEPT	17.5	3	16.9	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202093	6.6	8.7	-0.1	0.9	24.1	-0.8	-0.4
TWIN	BUYER				\$		
LOT	OUDE	2222	100	0.5	1 01/	050/	500
LOT 338	190079	DROP	MIC	SD 2.7	14 Q	CF%	79
TAG	PWT	SEPT YWT	18.2 YFAT	YEMD	14.9 YGFW	99.8 YFD	EBWR
202754	7.6	9.4	-0.7	0.4	24.8	-0.9	-0.6
TWIN	BUYER	<u> </u>			\$		
					•		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
339	190048	SEPT	16.4	2.5	15	99.8	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202711	6.6	8.9	-0.4	0.6	21.3	-1.2	-0.6
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
340	190119	SEPT	18.6	2.9	15.4	100	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202818	6.8	8.5	-0.5	-0.3	27.6	-0.3	0
SINGLE	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
341	190002	SEPT	20.5	3.1	15.3	99.5	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202519	7.8	10.1	0.5	0.9	20.9	0.5	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
342	190015	SEPT	17.8	3.3	18.7	99.2	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202582	6.2	9.7	0.1	-0.2	33.4	0	-0.7
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
343	190125	SEPT	17.9	2.4	13.6	99.8	74
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202885	7.8	10.4	0	1.4	21.5	-0.1	-0.3
SINGLE	BUYER				\$		
LOT					1		T
LOT 344	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	191525 PWT	SEPT YWT	17.2 YFAT	2.8 YEMD	16.4 YGFW	99.5 YFD	75 EBWR
203310	8.2	11.4	-0.6	-0.2	22.1	-1.3	-0.2
SINGLE	BUYER		0.0	J.2	\$		0.2
0022					Υ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
345	190902	SEPT	18.6	3.1	16.9	99.5	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203158	6.6	8.5	0	0.1	35.6	-0.3	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
346	180227	SEPT	18.3	2.8	15.3	99.8	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203559	7.4	8.4	0.8	1.3	23.5	0.2	-0.7
TWIN	BUYER				\$		
LOT	CIDE	DROD	MIC	CD	OV	OF0/	DW/
347	180027	DROP SEPT	MIC 18.3	2.6	14.3	CF% 100	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202272	7.5	9.9	0.1	-0.1	24.1	-0.7	-0.4
TWIN	BUYER				\$		
				I +-			
LOT 348	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	190017 PWT	SEPT YWT	18.7 YFAT	2.6 YEMD	13.7 YGFW	99.8 YFD	77 EBWR
202613	5.3	6.9	-0.5	-0.5	26.7	0.1	-0.3
SINGLE	BUYER		1 010		\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
349	190274	SEPT	21.1	3.5	17.1	99.8	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203092	5.8	7.3	0.1	1.2	20.2	0.9	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
350	190084	SEPT	18	2.6	14.4	100	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202772	9.6	12.2	0.9	1.6	27.6	0.1	-0.4
TWIN	BUYER				\$		
_							

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
351	191309	SEPT	18.7	3.5	19.6	99.5	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203188	7	8.9	0.3	1.8	29.6	0.5	-0.2
SINGLE	BUYER				\$		
5022					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
352	162610	SEPT	16	3.4	20	99.5	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202111	6.2	7.1	-0.2	1.5	27.7	-2	-0.4
TWIN	BUYER				\$		
					-		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
353	170325	SEPT	19.4	3.3	17.2	99	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202209	6	8.4	-0.9	0.4	31.7	-0.3	0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
354	190002	SEPT	20.2	3	4.6	100	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202536	9.1	11.9	0.4	0.5	39.1	0.5	0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
355	190121	SEPT	17.9	2.8	15.6	99.8	85
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202842	8	10.2	-0.5	-0.5	32.8	-0.1	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
356	180027	SEPT	18.4	2.2	12	100	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202265	7.1	9.1	-0.1	-0.1	31.6	-0.2	-0.4
TWIN	BUYER				\$		
LOT	CIDE	DDOD	MIC	CD	01/	050/	DW
357	SIRE 190251	DROP SEPT	MIC 17.8	SD 2.7	15.5	CF% 99.8	88
TAG	PWT	YWT		YEMD	YGFW	YFD	EBWR
203058	7.9	8.3	YFAT O	-0.3	23.8	-0.3	O
TWIN		0.3		-0.3	\$	-0.3	0
IVVIIN	BUYER				Þ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
358	170660	SEPT	17.7	3	16.8	99.5	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203504	7.4	10	0.1	0.1	30.6	-0.8	-0.3
SINGLE	BUYER				\$		
	20.20				7		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
359	191512	SEPT	17.9	2.9	16.1	99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203271	6.4	7.3	-0.5	-0.2	31.7	-0.5	-0.22
SINGLE	BUYER				\$		
5					1		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
360	190274	SEPT	19.7	3.5	20.8	99.5	85
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203094	9.1	10.4	0.1	1.4	31	0	-0.5
SINGLE	BUYER	1			\$	1	1
SINGLE	DOILL						

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
361	162610	SEPT	17.6	3.5	20	99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202104	9.1	11.4	-0.4	0.4	24.3	-0.4	-0.8
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
362	151911	SEPT	18.4	3	16.5	99.5	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202006	6.6	9	-0.4	0.8	18	-0.5	-0.7
TWIN	BUYER				\$		
LOT	OIDE	2222	1410	0.0	01/	050/	DW .
LOT 363	SIRE 182504	DROP SEPT	MIC 17	SD 3	17.8	99.8	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202383	10.8	13.2	-0.2	0.4	26.9	-0.7	-0.4
SINGLE	BUYER	10.2	U.2	0.7	\$	0.1	0.7
OIIVOLL	201211				4		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
364	190048	SEPT	17.7	3.2	18.3	99.2	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202727	9.5	10.7	-0.7	0.4	35.1	-0.4	-0.5
TWIN	BUYER				\$		
LOT	OIDE	DROB	1410	00	01/	<b>05</b> 0/	DW/
365	SIRE 183464	DROP SEPT	MIC 19.6	3.5	18	99.8	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202477	8.2	9.6	0.8	2	27.2	0.9	-0.7
TWIN	BUYER	3.0	0.0		\$	0.0	0.7
1 00 11 0	5012				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
366	190022	SEPT	19.7	2.6	13.3	100	82
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202658	7.8	9.8	0.6	0.3	35	8.0	-0.4
TRIPLET	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
367	190022	SEPT	17.7	3.1	17.4	99.2	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202679	8.8	10.8	-0.5	-0.7	36.4	-0.7	-0.6
TWIN	BUYER				\$		
LOT	CIDE	DDOD	RAIC	CD	01/	CEO/	DW.
368	SIRE 162610	DROP SEPT	MIC 18.6	2.8	15.2	CF% 99.8	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202112	7.4	9.7	0.1	0.9	19.5	-0.4	-0.5
TWIN	BUYER	<u> </u>			\$		1 5.3
					, , , , , , , , , , , , , , , , , , ,		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
369	170660	SEPT	21.4	3.2	14.8	99.2	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203446	10.5	11.9	0.3	0.3	35.3	1.9	-0.3
TRIPLET	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
370	190002	SEPT	18.5	2.3	12.2	100	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202531	9	11.1	0.3	1	35.4	0.5	0
			<u> </u>	<u> </u>			1
TWIN	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
371	182579	SEPT	18.5	2.5	13.4	99.8	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202414	8.9	11.5	0.3	0.5	33.3	0.2	-0.6
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
372	190084	SEPT	17	3.5	20	99.8	82
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202794	8.5	10.2	0.2	0.7	27	-0.4	-0.4
SINGLE	BUYER				\$		
OHIOLL	2012				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
373	180027	SEPT	16.1	2.6	16.2	100	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202276	7.3	8.4	-0.5	-0.2	24.5	-1.2	-0.5
SINGLE	BUYER				\$		
OIIVOLL	BOTEII				Ι Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
374	190125	SEPT	17.7	3.5	20	99	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202922	6	8.1	0	0.9	24	-0.2	-0.7
SINGLE	BUYER				\$	· •••	
SINGLE	DOTEN				Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
375	170660	SEPT	18.3	2.6	14.3	99.5	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203494	7.3	8.8	-0.4	0	36.7	0	-0.3
TWIN	BUYER	0.0	0.4		\$		0.0
IVVIIN	DOTEN				Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
376	192203	SEPT	17.4	2.9	16.4	100	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203420	8.3	10.3	-0.2	0.6	18.6	-0.8	-0.3
TWIN	BUYER		J	0.0	\$	5.5	3.5
177117	DOTEIL				Ι Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
377	190119	SEPT	16	2.8	17.4	99.5	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202816	6.4	7.2	-0.4	0.1	17.9	-1.5	-0.2
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
378	190048	SEPT	19	3.3	17.6	99	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202697	6.3	8.1	-0.6	0.2	20.4	-0.1	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
379	170325	SEPT	16	2.3	14.4	99.8	72
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202206	5.9	8	-0.8	-0.2	30	-1.6	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
380	192161	SEPT	17.6	2.2	12.4	100	74
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203350	6.9	8.2	0.7	2	20.2	-0.4	-0.3
TWIN	BUYER				\$		
1							

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
381	190119	SEPT	17.1	2.7	15.9	99.8	70
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202811	6.5	8.3	-0.3	0.9	30.4	-0.6	-0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
382	190048	SEPT	18.1	3.3	18.2	99.5	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202702	10.6	12.3	-0.5	-0.4	30.5	-0.3	-0.5
TWIN	BUYER				\$		
LOT	CIDE	DDOD	MIC	CD	OV	OF0/	DW/
383	SIRE 190048	DROP SEPT	MIC 16.9	2.9	17	99.5	75
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202720	6.3	8.3	-0.3	1.5	30.4	-1.1	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
384	180027	SEPT	16.4	2.6	15.6	100	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202273	7.5	9.3	-0.7	-1.3	29.2	-1.1	-0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
385	180938	SEPT	17.5	2.6	14.9	99.2	78
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202339	9.2	10.8	0	0.6	30.4	-1.3	-0.1
TWIN	BUYER				\$		
LOT							
LOT 386	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	190017 PWT	SEPT YWT	19.3 YFAT	3.3 YEMD	17.3 YGFW	99.8 YFD	76 EBWR
202619	9	11.5	-0.8	0.1	36.7	0	-0.3
SINGLE	BUYER	10		J.,	\$		0.0
0.11022	30.1				Υ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
387	182563	SEPT	17.6	3	16.9	99	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202395	8.6	11.5	-0.4	-0.9	26.4	-1.5	0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
388	180227	SEPT	17.9	2.8	15.7	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203606	9.8	11.6	0.8	1.2	31.3	-0.3	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
389	190079	SEPT	16.7	2.4	14.2	100	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202753	6	8.2	-1	0.1	31.4	-0.9	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
390	190015	SEPT	16.1	2.5	15.7	100	76
TAG 202576	PWT	YWT	YFAT 0.1	YEMD -0.2	23.1	-1.4	EBWR
	6.6	9.6	0.1	-0.2		-1.4	-0.2
TWIN	BUYER				\$		

202674         8.1         9.5         0         0         29.4         0.4           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%           392         190125         SEPT         18.9         2.7         14.4         99.8           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202925         7.8         9.3         0.2         0.6         28         0.1           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%           393         170660         SEPT         17.4         2.2         12.9         100	BW 81 -0.5 BW 81 -BWR -0.4 BW 83 -BWR
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202674         8.1         9.5         0         0         29.4         0.4           TWIN         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  9.8  14.4  99.8  TAG  PWT  YFAT  YEMD  YGFW  YFD  202925  7.8  9.3  0.2  0.6  28  0.1  SINGLE  BUYER  LOT  SIRE  DROP  MIC  SD  CV  CF%  393  170660  SEPT  17.4  2.2  12.9  100  TAG  PWT  YWT  YFAT  YEMD  YGFW  YFD  203466  9.4  12.2  0.7  0.7  27.7  -0.2  TWIN  BUYER  LOT  SIRE  DROP  MIC  SD  CV  CF%  SCHOOL  TOTAL  TWIN  SIRE  DROP  MIC  SD  CV  CF%  CFM  CV  CFM  CM  CV  CFM  CM  CV  CFM  CM  CV  CFM  CM	BWR 81 BWR -0.4 BW 83 BWR
202674   8.1   9.5   0   0   29.4   0.4     TWIN   BUYER	BW 81 BWR -0.4 BW 83 BWR
DROP   MIC   SD   CV   CF%	BW 81 BWR -0.4 BW 83 BWR
TWIN   BUYER   \$   \$	BW 81 EBWR -0.4 BW 83 EBWR
LOT   SIRE   DROP   MIC   SD   CV   CF%	81 EBWR -0.4 BW 83 EBWR
190125   SEPT   18.9   2.7   14.4   99.8     TAG	81 EBWR -0.4 BW 83 EBWR
190125   SEPT   18.9   2.7   14.4   99.8     TAG	81 EBWR -0.4 BW 83 EBWR
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202925         7.8         9.3         0.2         0.6         28         0.1           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%           393         170660         SEPT         17.4         2.2         12.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           203466         9.4         12.2         0.7         0.7         27.7         -0.2           TWIN         BUYER         \$	BW 83 BWR
202925         7.8         9.3         0.2         0.6         28         0.1           SINGLE         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%           393         170660         SEPT         17.4         2.2         12.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           203466         9.4         12.2         0.7         0.7         27.7         -0.2           TWIN         BUYER         \$	-0.4 BW 83 EBWR
SINGLE         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%           393         170660         SEPT         17.4         2.2         12.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           203466         9.4         12.2         0.7         0.7         27.7         -0.2           TWIN         BUYER         \$	83 EBWR
LOT         SIRE         DROP         MIC         SD         CV         CF%           393         170660         SEPT         17.4         2.2         12.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           203466         9.4         12.2         0.7         0.7         27.7         -0.2           TWIN         BUYER         \$	83 EBWR
393         170660         SEPT         17.4         2.2         12.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           203466         9.4         12.2         0.7         0.7         27.7         -0.2           TWIN         BUYER         \$	83 EBWR
TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           203466         9.4         12.2         0.7         0.7         27.7         -0.2           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%	EBWR
203466         9.4         12.2         0.7         0.7         27.7         -0.2           TWIN         BUYER         \$             LOT         SIRE         DROP         MIC         SD         CV         CF%	
TWIN BUYER \$  LOT SIRE DROP MIC SD CV CF%	-0.2
LOT SIRE DROP MIC SD CV CF%	
LOT SIRE DROP MIC SD CV CF%	
394 100048 CEPT 19.2 3.5 10.4 00.5	BW
190046   SEP   18.2   3.3   19.4   99.5	83
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR
202703 7.2 8.4 -0.2 1.1 27.9 -0.1	-0.5
SINGLE BUYER \$	
LOT SIRE DROP MIC SD CV CF%	BW
395 170660 SEPT 20.3 3.1 15.5 99.5	86
TAG PWT YWT YFAT YEMD YGFW YFD	BWR
203517 8.1 9.4 0.2 0.1 29.3 0.8	-0.3
TWIN BUYER \$	
LOT SIRE DROP MIC SD CV CF%	BW
396 190079 SEPT 18 3 16.6 100	85
TAG PWT YWT YFAT YEMD YGFW YFD	EBWR
202740 9.1 10.7 -0.9 -0.2 32.5 -0.4	-0.5
A DIDYER	
SINGLE BUYER \$	
LOT SIRE DROP MIC SD CV CF%	BW
LOT SIRE DROP MIC SD CV CF% 397 190079 SEPT 20.3 2.8 13.9 100	86
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD	86 EBWR
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4	86
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD	86 EBWR
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4           TWIN         BUYER         \$	86 EBWR -0.5
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4           TWIN         BUYER         \$	86 EBWR -0.5
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%           398         170660         SEPT         18.5         2.7         14.8         99.8	86 EBWR -0.5 BW 87
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%           398         170660         SEPT         18.5         2.7         14.8         99.8           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD	86 EBWR -0.5 BW 87 EBWR
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4           TWIN         BUYER         \$    LOT  SIRE  DROP  MIC  SD  CV  CF%  398  170660  SEPT  18.5  2.7  14.8  99.8  TAG  PWT  YWT  YFAT  YEMD  YGFW  YFD  203495  11.4  13.7  0.4  0.2  35.6  0.2	86 EBWR -0.5 BW 87
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4           TWIN         BUYER         \$           LOT         SIRE         DROP         MIC         SD         CV         CF%           398         170660         SEPT         18.5         2.7         14.8         99.8           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD	86 EBWR -0.5 BW 87 EBWR
LOT	86 EBWR -0.5 BW 87 EBWR -0.5
LOT   SIRE   DROP   MIC   SD   CV   CF%	86 EBWR -0.5 BW 87 EBWR -0.5
LOT         SIRE         DROP         MIC         SD         CV         CF%           397         190079         SEPT         20.3         2.8         13.9         100           TAG         PWT         YWT         YFAT         YEMD         YGFW         YFD           202739         7.3         9.1         -0.1         1.4         27.4         0.4           TWIN         BUYER         \$    LOT SIRE DROP MIC DROP MIC SD CV CF% 398 TAG PWT YFD  203495 11.4 13.7 0.4 0.2 35.6 0.2 TWIN BUYER  LOT SIRE DROP MIC SD CV CF% 162610 SEPT 17.1 2.3 13.2 100	86 EBWR -0.5 BW 87 EBWR -0.5
LOT	86 BWR -0.5 BW 87 BWR -0.5
LOT   SIRE   DROP   MIC   SD   CV   CF%	86 EBWR -0.5 BW 87 EBWR -0.5
LOT	86 BWR -0.5 BW 87 BWR -0.5
SIRE   DROP   MIC   SD   CV   CF%	86 EBWR -0.5 BW 87 EBWR -0.5 BW 88 EBWR -0.6
SIRE   DROP   MIC   SD   CV   CF%	86 EBWR -0.5 BW 87 EBWR -0.5 BW 88 EBWR -0.6
SIRE   DROP   MIC   SD   CV   CF%	86 BWR -0.5 BW 87 BWR -0.5 BW 88 BBWR -0.6
LOT	86 BWR -0.5 BW 87 BWR -0.5 BW 88 BWR -0.6
SIRE   DROP   MIC   SD   CV   CF%	86 BWR -0.5 BW 87 BWR -0.5 BW 88 BBWR -0.6

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
401	191459	SEPT	19.9	3.5	17.7	99.5	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203257	8.8	12.3	0.3	1.2	29.6	0.2	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
402	160502	SEPT	16.7	2.1	12.5	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202050	8.1	9.7	-0.5	-0.4	23.9	-1.2	0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
403	190119	SEPT	19.8	3.1	15.9	99.5	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202806	8.3	9.3	-1.2	-1.1	30.9	0.1	0.1
SINGLE	BUYER				\$		
1.07							T
LOT 404	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	180227 PWT	SEPT YWT	18.2 YFAT	3.2 YEMD	17.5 YGFW	99.5 YFD	89 EBWR
203593	9.1	11.8	0.3	1.6	27	-0.4	-1
SINGLE	BUYER	11.0	0.0	1.0	\$	0.4	•
OIIVOLL	DOTEIL						
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
405	190251	SEPT	16.3	2.5	15.4	99.5	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203053	10.1	11.7	0	0.2	19.4	-1.1	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
406	190048	SEPT	16	3.2	20.7	99.2	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202724	7	8.5	-0.3	0.2	23.1	-1.7	-0.3
SINGLE	BUYER				\$		
LOT							
LOT 407	192203	DROP SEPT	MIC 16.9	2.6	15.4	CF% 100	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203396	9.2	11.3	-0.9	0.7	25	-1.2	-0.2
SINGLE	BUYER	1110	1 0.0	<u> </u>	\$		0.2
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
408	190002	SEPT	20.8	2.7	12.9	100	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202544	9.9	13	0.6	0.3	31.5	1.2	0
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
409	170660	SEPT	19.1	2.9	15.4	99.5	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203448	8.7	10.4	0.5	0.5	23.4	0	-0.4
TWIN	BUYER				\$		
LOT	CIDE	DDOD	RAIC	CD	OV	CE0/	DW
410	SIRE 160502	DROP SEPT	MIC 18.2	SD 2.2	12.1	100	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202032	8.7	10.3	0	-0.2	25.9	-0.4	-0.5
SINGLE	BUYER				\$		1

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
411	180043	SEPT	17.4	2.2	12.9	100	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202333	9.7	13.4	0.3	0.2	24.8	-0.6	-0.7
SINGLE	BUYER				\$		
LOT	CIDE	DROD	MIC	CD.	CV	CE0/	DW/
412	SIRE 192203	DROP SEPT	MIC 16.7	SD 2.7	16.4	CF% 99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203414	9.3	11.1	-0.8	0.9	24.3	-0.9	-0.3
SINGLE	BUYER	11.1	-0.0	0.9	\$	-0.9	-0.5
SINGLE	DOTEN				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
413	180938	SEPT	16.7	3.1	18.3	99.5	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202350	9	10.1	-0.8	-0.8	35.8	-1.3	-0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
414	180043	SEPT	18.7	2.8	14.8	99.5	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202295	8.5	10.3	-0.3	-0.1	25.4	-0.3	-0.8
TRIPLET	BUYER	10.0			\$	0.0	1 0.0
TIXII LLT	DOTEN				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
415	191364	SEPT	17.7	3.4	19.5	99.2	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203195	6.4	8	-0.5	0.3	27.3	0	-0.3
SINGLE	BUYER				\$		
			ı				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
416	190017	SEPT	17.6	2.8	15.9	99.5	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202615	6.3	8.1	-0.1	1.3	25.7	-0.3	-0.7
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
417	191525	SEPT	17.8	2.7	14.9	99.8	75
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203308	6.7	8.5	-0.5	0.6	17	-1	-0.3
SINGLE	BUYER				\$		
					-		1
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
418	190079	SEPT	17.5	3.1	17.7	99	72
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202759	8.3	10.3	-0.8	0	27.4	-0.8	-0.4
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
419	190134	SEPT	17.1	3.4	20	99.5	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
000004	6.6	8	0.5	-0.2	23.2	-0.8	0
202931	BUYER				\$		
SINGLE	DOTEIL						
SINGLE							
SINGLE	SIRE	DROP	MIC	SD	CV	CF%	BW
SINGLE  LOT 420	SIRE 190079	SEPT	18.8	2.8	15.1	100	70
SINGLE  LOT 420 TAG	SIRE 190079 PWT	SEPT YWT	18.8 YFAT	2.8 YEMD	15.1 YGFW	100 YFD	70 EBWR
SINGLE  LOT 420	SIRE 190079	SEPT	18.8	2.8	15.1	100	70

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
421	190079	SEPT	17	2.7	15.7	100	71
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202736	6.6	8.8	-0.3	1.7	29.1	-0.9	-0.5
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
422	190242	SEPT	19.1	3.4	18.1	99	71
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203034	6.9	9.9	-0.1	-0.3	32.8	0.1	-0.5
TWIN	BUYER				\$		
LOT	CIDE	DDOD	MIC	CD	OV	OF0/	DW/
423	190079	DROP SEPT	MIC 18.1	SD 2.4	13.1	CF% 99.8	75
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202761	7.5	9.5	-0.2	0.2	23.8	-0.5	-0.5
SINGLE	BUYER			1	\$	l	
			1	1			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
424	190002	SEPT	18.7	2.9	15.4	99.8	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202551	8.3	10.2	0.7	1.3	28.5	-0.2	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
425	190236	SEPT	19.1	2.5	13.2	100	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203021	6.8	9.4	-0.4	0.2	21.2	-0.3	0
SINGLE	BUYER				\$		
LOT	0.55	222	1.00		-	0=0/	514
426	SIRE 191512	DROP SEPT	MIC	2.6	13.3	100	77
TAG	PWT	YWT	19.2 YFAT	YEMD	YGFW	YFD	EBWR
203270	7.6	10.7	0.5	-0.2	32.3	0.2	-0.5
SINGLE	BUYER	1011	1 0.0	<u> </u>	\$		0.0
					,		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
427	160502	SEPT	17.6	2.6	14.7	99.8	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202027	9.9	11.7	-0.6	0.3	28.5	-0.5	0
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
428	190002	SEPT	18.7	2.6	13.7	100	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202542	11.2	14.5	0.1	-0.1	35.1	0.2	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
429	190017	SEPT	17.6	2.2	12.4	100	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202628	9.2	11.5	-0.2	0.5	33.2	-0.4	-0.1
TWIN	BUYER				\$		
					-		
LOT 430	SIRE	DROP	MIC	SD	15.2	CF%	BW
TAG	190017 PWT	SEPT YWT	17 YFAT	2.6 YEMD	15.2 YGFW	99.8 YFD	86 EBWR
202627	7.2	9.3	-0.9	-0.6	38.9	-0.7	0.1
SINGLE	BUYER	1 0.0		J.0	\$	1 5	
SINOLL	/ LII				7		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
431	183464	SEPT	18.1	2.3	12.6	100	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202444	5	7.2	1	2.7	16.2	-0.3	-0.6
TRIPLET	BUYER				\$		
LOT	CIDE	DROD	BAIC	CD	CV	CF%	DW/
432	SIRE 180043	DROP SEPT	MIC 17.5	SD 2.9	16.8	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202328	8.6	11.2	-0.9	-0.4	27.2	-0.7	-0.7
SINGLE	BUYER	11.2	-0.9		\$	-0.1	-0.1
					*		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
433	170822	SEPT	17.7	2.4	13.4	99.8	80
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202250	6.6	8.9	0.5	1.5	23.3	-0.7	0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
434	170402	SEPT	18.9	3.5	20	99	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202226	6.5	8	0.1	-0.3	30.2	0.3	-0.2
TWIN	BUYER		<b>-</b>		\$	5.5	
177114	20,2				Ι Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
435	183464	SEPT	18.6	2.5	13.3	100	78
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202505	7.1	9.7	-0.4	0.5	24.9	0	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
436	190002	SEPT	18.7	3.5	18.5	99.5	75
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202552	5.7	7.8	-0.3	0.7	28	-0.1	0.2
TWIN	BUYER		J. 0.0	<b></b>	\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
437	170325	SEPT	18.9	2.7	14.2	99.5	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202196	6.6	9.8	-1.2	-0.2	32	-0.6	-0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
438	170660	SEPT	19.2	3.1	16	100	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203473	8.1	10.2	-0.5	-0.3	41.6	0.3	-0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
439 TAG	190211	SEPT	16.5	2.8	17.2	99.8	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202989	6.8 BUYER	9.1	0.3	-0.2	\$	-1.4	-0.2
SINICIE	DUIEN				7		
SINGLE							
SINGLE	SIRE	DROP	MIC	SD	CV	CF%	BW
		DROP SEPT	MIC 18.5	SD 3.5	CV 19.9	CF% 99.5	86
LOT	SIRE						
LOT 440	SIRE 182504	SEPT	18.5	3.5	19.9	99.5	86

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
441	181877	SEPT	19.2	2.7	14.2	99.8	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202357	10.5	13.9	-0.7	0.5	31.2	-0.1	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
442	170660	SEPT	17.5	3.3	19	99.8	85
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203479	7.2	8.4	-0.1	-0.4	25	-0.7	-0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
443	191525	SEPT	18.1	2.7	15.1	100	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203283	7.1	9.7	-0.5	0.9	28.4	-0.9	0
SINGLE	BUYER				\$		
LOT							T
LOT 444	SIRE	DROP	MIC	SD	CV	CF%	77
TAG	190251 PWT	SEPT YWT	19.4 YFAT	2.9 YEMD	14.9 YGFW	99.8 YFD	EBWR
203056	8.1	10.4	-0.1	0.7	27.6	0.7	-0.3
SINGLE	BUYER	10.4	0.1	0.7	\$	0.7	0.0
OHIOLL	DOTEIL				4		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
445	190300	SEPT	17.4	2.5	14.2	99.8	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203115	8.1	8.9	-0.5	0.1	26.6	-0.3	-0.4
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
446	192203	SEPT	17.2	3.3	19.1	99.5	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203410	8.4	11.3	-1	0.3	31.4	-1.6	-0.6
TWIN	BUYER				\$		
LOT			1.00			0=0/	
LOT 447	SIRE 182563	DROP SEPT	MIC 16.9	SD 3	17.7	CF% 99.8	76
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202394	8.3	10.3	0.5	1.1	25.3	-1.4	-0.1
TWIN	BUYER	1010			\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
448 TAG	170822	SEPT	16.6	2.8 VEMD	16.7 YGFW	99.8	77
202241	9WT 4.5	7WT 6.2	<b>YFAT</b> 0.1	YEMD 1.5	20.8	YFD -1.1	-0.3
TWIN	BUYER	0.2	J 0.1	1.3	\$	-1.1	-0.3
1 77117	DOTEN				Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
449	190017	SEPT	17.5	2.8	15.9	99.8	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202644	7.9	10.7	-0.6	0.7	29.4	-0.3	-0.5
TWIN	BUYER				\$		
LOT	SIRE	DROP	МІС	SD	CV	CF%	BW
450	192161	SEPT	19.3	3.5	20.8	99	79
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203381	5.7	6.6	1.1	2.5	23.9	0.7	-0.2
TWIN	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
451	192161	SEPT	20	3.5	17.7	99	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
203385	7.2	8.3	1.4	1.9	18.3	0	-0.3
TRIPLET	BUYER				\$		
LOT	OIDE	DROB	MIC	00	01/	<b>05</b> 0/	DW
452	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	190017	SEPT	17.7	2.6	15 VOEW	99.8	79 50WD
202611	7.1	9.9	-0.5	YEMD 0.4	YGFW 30.6	-0.6	-0.5
TWIN	BUYER	3.3	-0.5	0.4	\$	-0.0	-0.5
	20:20						
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
453	190084	SEPT	18.2	2.8	15.1	100	77
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202790	7.2	8.9	-0.2	0.4	33.3	-0.5	0.1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
454	190022	SEPT	17.6	3.3	18.8	99.8	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202665	6.6	7.9	-0.1	-0.6	34	-0.3	0.1
TWIN	BUYER		J	0.0	\$	0.0	<u> </u>
IVVIIN	DOTER				] Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
455	160502	SEPT	17.4	2.6	15	100	84
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
202052	7.2	8.4	-0.4	-0.9	27.6	-0.9	-0.2
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
456	160502	MAY	20.3	2.6	12.7	100	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201571	6.4	8.4	-0.6	-0.1	31	-0.3	-0.2
SINGLE	BUYER				\$		
							1
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
457	182563	MAY	19.7	2.8	14.5	100	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201619	8.8	10.7	0.6	0.4	24.2	0.6	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
458	162610	MAY	19.8	2.8	14.	99.5	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201807	13.1	15.5	0.5	1.3	24.2	0.2	-0.7
TWIN	BUYER				\$		
LOT	OIDE	DROB	MIC	00	01/	OF0/	DW
459	180027	DROP MAY	MIC 19.6	SD 2.4	12.3	<u>CF%</u> 99.8	107
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201317	9.9	11.5	0.3	-1.4	22.3	-0.6	-0.4
SINGLE	BUYER	11.5	0.3	-1.44	\$	-0.0	-0.4
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
460	182563	MAY	17.8	2.5	14.1	100	87
	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
TAG		1 44 1					
TAG 201623	7.3	9.6	0.3	0.2	\$	-1.3	0

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
461	162610	MAY	21.5	3.3	15.3	99.2	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201811	7.8	9.6	0	0.9	24.9	0.4	-0.8
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
462	182563	MAY	19.5	3.1	16	99.5	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201697	8	10	0.4	0.7	22.8	-0.6	-0.3
SINGLE	BUYER				\$		
LOT	OIDE	DDOD	MO	00	01/	<b>05</b> 0/	DW
463	SIRE 182563	DROP MAY	MIC 19	2.8	14.6	CF% 99.8	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201660	8.2	10.8	0.3	0.9	28.1	-0.6	-0.3
SINGLE	BUYER		J. 5.0	0.0	\$		5.5
OHIOLL	20.2				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
464	182579	MAY	17.4	2.3	13.1	99.8	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200127	9.9	11.8	0.5	0.9	25.7	-1.5	-0.2
SINGLE	BUYER				\$		
LOT	OIDE	DROD	5410	00	01/	<b>05</b> 0/	DW/
465	SIRE 170402	DROP MAY	MIC 19.7	3.5	20	99.2	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201324	8.2	11.1	0.1	0.1	23.3	-0.3	-1.1
TWIN	BUYER	1111	0.1	0.1	\$	0.0	
1 77 117	5012				4		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
466	182504	MAY	19.4	3.3	16.8	99	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200392	9.8	12.2	0.6	1.3	20.7	-0.9	-0.5
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
467	180043	MAY	19	3.5	19.5	99.8	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201529	7.3	9.2	-0.7	-0.6	30	-1	-0.7
SINGLE	BUYER				\$		
LOT	CIDE	DDOD	MIC	CD	CV	OE0/	DW
468	SIRE 170660	DROP MAY	MIC 18.7	2.3	12.4	CF% 99.5	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201011	6.3	7.7	0	0.5	30	-0.4	0.3
TWIN	BUYER			1.5	\$	J	0.0
					] <del>T</del>		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
469	181877	MAY	20.2	3.5	19.3	99	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200715	6.4	8.4	-0.7	0.8	31.9	-0.4	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	МІС	SD	CV	CF%	BW
470	180027	MAY	18.2	2.6	14.1	99.5	85
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201290	7.2	8.8	0.2	-0.4	21.3	-0.9	-0.7
TWIN	BUYER		·	·	\$		
					1		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
471	182504	MAY	18.9	2.5	13.4	99.8	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200324	7.2	9.3	-0.3	0.6	25.6	-1	-0.1
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
472	162610	MAY	21.5	3.5	16.2	99	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201765	11.7	12.7	-0.1	0.3	25.8	0.6	-1.2
TWIN	BUYER				\$		
100114	DOTEM				4		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
473	162610	MAY	19	2.5	13.1	99.8	98
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201797	8.4	10.1	-0.2	-0.5	20.2	-0.6	-0.5
SINGLE	BUYER				\$		
0022	-01				T		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
474	180027	MAY	19.7	3.5	17.7	99	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201319	7.9	9.4	-0.2	0.4	25.4	-0.7	0
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
475	182504	MAY	19.3	3.2	16.8	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200360	7.4	9.5	0	0.9	25.6	-0.7	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
476	182504	MAY	19.4	3.2	16.6	99	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200379	6	7.6	0.4	2.1	23.8	-0.6	-0.6
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
477	170660	MAY	20.2	2.5	12.5	100	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201033	7.2	9.6	0.7	0.5	29.2	0.1	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
478	182506	MAY	17.5	2.6	14.9	99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200610	4.5	6.3	-0.2	-0.4	23.5	-1.5	-0.7
SINGLE	BUYER				\$		
LOT	OIDE	5505	1.00	0.5	01/	0501	D147
LOT 479	SIRE	DROP	MIC	SD	CV	CF%	BW
	180043	MAY	19.9	2.9	14.7	99.8	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201502	7.4	9.4	-0.5	-0.5	28	-0.3	-0.4
SINGLE	BUYER				\$		
LOT	OIDE	5505	1.00	0.5	01/	0501	D147
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
480	180227	MAY	20.6	2.5	12.3	99.8	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200827	8.5	11.6	0.6	1	21.6	0	-0.5
TWIN	BUYER				\$		
·							

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
481	182579	MAY	20.2	2.6	12.7	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200144	7.5	8.9	-0.2	0.7	26.5	-0.4	-0.4
TRIPLET	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
482	170325	MAY	18.6	3.2	17.3	99	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201085	6.1	8.2	-0.6	0.9	21.8	-1.2	0.1
SINGLE	BUYER				\$		
LOT	OIDE	2222	1410	00	01/	050/	DW/
LOT 483	SIRE 182504	DROP MAY	MIC 20.9	3.1	14.9	CF% 99.5	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200378	9	10.6	0.3	1.6	29.2	0.4	-1
SINGLE	BUYER	10.0	0.0	1.0	\$	0.4	•
ONVOLL	BOTEN				Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
484	170822	MAY	19.2	2.8	14.5	99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201123	6.2	6	0	-0.1	25.1	-0.9	-0.2
TWIN	BUYER				\$		
LOT	0.55	5505	1.00		01/	0=0/	514
LOT 485	SIRE	DROP	MIC	2.3	CV	CF%	BW
TAG	182563 PWT	MAY YWT	19.1 YFAT		12.1 YGFW	100 YFD	101 EBWR
201668	9.7	11.7	0.2	YEMD 1	23.9	-0.6	-0.3
SINGLE	BUYER	11.7	0.2	•	\$	-0.0	
OIIVOLL	DOTEIL				4		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
486	183464	MAY	20.5	2.5	12.2	99.5	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200028	7.7	9.9	0.5	1.7	21	-0.1	-0.8
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
487	180027	MAY	19	2.1	11	100	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201267	8.3	10.3	-0.3	0	19.7	-1.1	-0.3
TWIN	BUYER				\$		
LOT	CIPE	DROB	MIO	CD.	CV	050/	DW/
488	SIRE 181877	DROP MAY	MIC 19.4	SD 2.6	13.2	CF% 99.8	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200706	6.1	8.1	-0.4	1.2	27	-0.5	0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
489	162610	MAY	19.6	3.2	16.5	99.5	81
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201804	7.6	9.5	-0.1	0.4	17.8	-0.8	-0.8
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
490	180938	MAY	19	2.8	14.6	99.2	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200445	7.8	8.7	0.1	0.7	34.5	-0.7	0.2
TWIN	BUYER		•	•	\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
491	180043	MAY	21.2	2.9	13.5	99.8	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201437	9.3	12.1	0.4	-0.4	23.4	0.2	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
492	182579	MAY	19	3.5	19.9	99	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200141	6.9	9	-0.1	0.7	36.2	-0.8	-0.8
SINGLE	BUYER				\$		
			_				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
493	170660	MAY	20.1	2.7	13.6	100	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201028	7.5	8.8	0.6	1	31.6	-0.1	-0.1
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
494	182504	MAY	18.9	3.5	18.6	99	87
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200385	7.1	8.4	0.1	0.5	22	-1	-0.1
TWIN	BUYER				\$		
LOT		5565	1.00			0=0/	514
LOT 495	SIRE	DROP	MIC	SD	CV	CF%	BW
TAG	170402	MAY	18.9	2.1	11.2	100	91
201359	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
	7.5	10.1	0.2	0.4	25.5	-1.1	-0.6
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
496	160502	MAY	20.4	3.1	15	99.2	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201593	7	7.9	-0.7	0	29.4	-0.3	-0.2
TWIN	BUYER		J		\$	5.0	0.2
	50.2				Ψ		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
497	182579	MAY	18.8	2.4	12.8	99.2	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200211	8.8	10.5	-0.4	-0.3	32	-1	-0.3
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
498	181877	MAY	18.7	2.1	11.4	100	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200703	8.1	10.2	-0.9	0.4	29.8	-1	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
499	162610	MAY	19.2	2.3	12	100	85
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201734	8.4	9.5	-0.4	0.2	24.4	-0.9	-0.5
TWIN	BUYER				\$		
LOT	OIDE	DD05	1410	00	01/	0507	DW
500	SIRE 162610	DROP	MIC	SD 2.4	12.1	CF%	BW
TAG	162610 PWT	MAY YWT	20.2 VEAT	2.4 YEMD	12.1 YGFW	100 VED	89 EBWR
201768	8.2	10.4	-0.4	0.8	26	-0.5	-0.5
		10.4	-0.4	0.8		-0.5	-0.5
TWIN	BUYER				\$		

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
501	180027	MAY	18.4	2.4	12.8	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201305	8	9.5	-0.4	-0.1	14.4	-1.2	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
502	180043	MAY	19.1	2.3	12	100	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201489	7.7	10.2	-0.6	-0.7	16.5	-0.9	-1
SINGLE	BUYER				\$		
LOT	CIDE	DDOD	MIC	CD.	CV	CE0/	DW/
503	170660	DROP MAY	MIC 18.6	SD 2.7	14.6	CF% 99.2	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201038	6.1	7.1	0	0.4	24.1	-0.5	0
SINGLE	BUYER		_		\$		_
					,		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
504	180938	MAY	19.1	2.9	15.1	99.2	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200401	11.1	12.5	0	-0.4	29.4	-0.8	-0.7
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
505	180938	MAY	19.7	2.6	12.9	99.5	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200433	9.1	10.9	0	0.7	32.7	-0.6	-0.7
TWIN	BUYER	1010	<del>-</del>		\$		
					*		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
506	180027	MAY	20.2	3.2	15.6	99.2	98
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201312	8.6	11	0.2	0.7	26.8	-0.2	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
507	182563	MAY	19	2.6	13.8	99.8	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201681	9.6	11.5	0	0.1	23.9	-0.9	0
TWIN	BUYER				\$		
LOT	CIDE	DDOD	MIC	en.	CV	CE0/a	DW/
508	SIRE 160502	DROP MAY	MIC 18.8	SD 2.7	14.4	CF% 99.5	97
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201549	7.5	9.3	-0.6	-1.3	23.3	-0.9	-0.6
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
509	180938	MAY	18	2.9	16.3	99.8	98
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200460	9.2	10.4	-0.4	-0.4	34.4	-1.4	0
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
510	183464	MAY	20.6	3.1	15.3	99.8	101
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200071	9.6	11.3	0.6	-0.2	25.6	0	-0.5
SINGLE	BUYER				\$		

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LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
511	182579	MAY	18.9	2.7	14.5	99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200198	9.7	11.5	0.5	0.3	28.5	-1	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
512	180043	MAY	18.7	2.8	15.1	99.5	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201455	7	8.8	-0.6	0.4	28.1	-1.1	-0.6
SINGLE	BUYER				\$		
GINGLE	DOTEIN				Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
513	180027	MAY	17.8	2.5	14.1	99.5	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201291	8.1	9.6	0	-0.1	18.3	-1.3	-0.1
TWIN	BUYER	<b>4.5</b>			\$	5	
1 7 7 11 4	DOTER				7		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
514	180227	MAY	20.7	2.8	13.4	100	91
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200833	7.4	9.9	0.7	1.9	17.4	0.4	-1
SINGLE	BUYER	<u> </u>	<u> </u>	1.5	\$	0.7	
SINGLE	BUTEN				<u> ۲</u>		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
515	170660	MAY	20.1	2.9	14.6	99.5	90
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201021	6.3	7.6	0.2	0.6	29.7	0.3	-0.6
SINGLE	BUYER	7.0	0.2	0.0	\$	0.0	-0.0
SINGLE	BUTEN				9		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
516	182504	MAY	18.9	2.3	12	99.8	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200359	8.3	10.2	-0.1	0.7	25.6	-0.6	-1
TWIN	BUYER	10.2	0.1	0.7	\$	0.0	,
IVVIIN	DOTEN				<del>'</del>		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
517	151911	MAY	19.3	2.6	13.4	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200262	7.4	9.3	-0.7	-0.3	28.3	-0.8	-0.6
SINGLE	BUYER	0.0	J	0.0	\$	0.0	0.0
OIIVOLL	DOTEN				] Y		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
518	151911	MAY	19.5	2.3	11.7	100	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200261	8.8	11	-0.5	-0.3	28.6	-0.7	-0.4
SINGLE							
	BUYER				S		
	BUYER				\$		
LOT		DROP	MIC	SD	S CV	CF%	BW
LOT 519	SIRE 162610	DROP MAY	MIC 19.1	SD 2.4		CF% 100	BW 94
	SIRE 162610	MAY	19.1	2.4	CV 12.5	100	94
519 TAG	SIRE 162610 PWT	MAY YWT	19.1 YFAT	2.4 YEMD	CV 12.5 YGFW	100 YFD	94 EBWR
519 TAG 201802	SIRE 162610 PWT 7.9	MAY	19.1	2.4	CV 12.5 YGFW 20.6	100	94
519 TAG	SIRE 162610 PWT	MAY YWT	19.1 YFAT	2.4 YEMD	CV 12.5 YGFW	100 YFD	94 EBWR
519 TAG 201802 TWIN	SIRE 162610 PWT 7.9 BUYER	MAY YWT 9.4	19.1 YFAT 0.5	2.4 YEMD 1.2	CV 12.5 YGFW 20.6	100 YFD -0.8	94 EBWR -0.8
519 TAG 201802 TWIN	SIRE 162610 PWT 7.9 BUYER	MAY YWT 9.4 DROP	19.1 YFAT 0.5	2.4 YEMD 1.2	CV 12.5 YGFW 20.6 \$	100 YFD -0.8	94 EBWR -0.8
519 TAG 201802 TWIN LOT 520	SIRE 162610 PWT 7.9 BUYER SIRE 162610	MAY YWT 9.4 DROP MAY	19.1 YFAT 0.5 MIC 18.8	2.4 YEMD 1.2 SD 2.9	CV 12.5 YGFW 20.6 \$ CV 15.5	100 YFD -0.8 CF% 99.2	94 EBWR -0.8 BW 100
519 TAG 201802 TWIN  LOT 520 TAG	SIRE 162610 PWT 7.9 BUYER SIRE 162610 PWT	MAY YWT 9.4  DROP MAY YWT	19.1 YFAT 0.5 MIC 18.8 YFAT	2.4 YEMD 1.2 SD 2.9 YEMD	CV 12.5 YGFW 20.6 \$ CV 15.5 YGFW	100 YFD -0.8 CF% 99.2 YFD	94 EBWR -0.8 BW 100 EBWR
519 TAG 201802 TWIN LOT 520	SIRE 162610 PWT 7.9 BUYER SIRE 162610	MAY YWT 9.4 DROP MAY	19.1 YFAT 0.5 MIC 18.8	2.4 YEMD 1.2 SD 2.9	CV 12.5 YGFW 20.6 \$ CV 15.5	100 YFD -0.8 CF% 99.2	94 EBWR -0.8 BW 100

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
521	182563	MAY	17.6	3.5	20	99.2	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201602	10	11.5	-0.4	0.7	29.6	-1.3	0
SINGLE	BUYER			\$			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
522	180027	MAY	19.1	2.8	14.6	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201309	8.2	10	0.3	0.3	22.4	-0.9	-0.6
TWIN	BUYER \$						
LOT	CIDE	DDOD	MIC	CD	OV	OF0/	DW/
523	SIRE 170402	DROP MAY	MIC 20.3	SD 2.7	13.1	100	83
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201373	5.4	9	0.5	0.8	23	-0.3	-0.1
SINGLE	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
524	170822	MAY	17.7	2.5	14	99.8	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201125	5.8	7	-0.5	0.3	13.9	-1.1	-0.4
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
525	151911	MAY	18.6	2.5	13.3	100	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200259	4.7	7.5	-0.2	0	26.9	-1.4	0
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
526	180043	MAY	18.9	2.3	12.1	100	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201531	7.4	9.7	-0.1	-0.4	20.7	-1	-1
TWIN	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
527	130306	MAY	19.7	2.7	13.9	99.2	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200902	7.9	9.1	-0.5	0	27.3	-0.6	-0.7
SINGLE	BUYER				\$		
LOT	CIDE	DROD	MIC	CD.	CV	OF0/	DW/
528	SIRE 183464	DROP MAY	MIC 19.7	2.8	14.1	CF% 99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200061	5.4	6.6	0	1.2	30.3	-0.1	-0.4
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
529 TAG	182579	MAY	18.7	2.8	14.9	99.5	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200152	6.9	8.7	0	0	25.9	-0.6	-0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
530	170822	MAY	17.9	3.1	17	99.5	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201167	5.8	7.8	-0.7	1.2	27.4	-1.5	-0.4
SINGLE	BUYER				\$		

LOT							
	SIRE	DROP	MIC	SD	CV	CF%	BW
531	170660	MAY	18.6	2.3	12.4	99.8	86
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201022	6.9	8.4	0.8	0.9	29.5	-0.5	-0.5
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
532	180227	MAY	20	2.9	14.7	99.8	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200848	10.2	11.8	0.9	1.6	21.1	0.1	-1.1
TWIN	BUYER				\$		
					T		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
533	182563	MAY	19.5	3	15.5	99.5	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201696	10.7	12.6	0.2	0.2	25.9	-0.6	-0.3
TRIPLET	BUYER				\$		
	_ +				•		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
534	182504	MAY	18.3	2.4	12.9	100	95
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200375	6.1	7.6	0.2	1.3	16.3	-1	-1.1
SINGLE	BUYER				\$		
					-		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
535	181877	MAY	18.7	3.1	16.7	99	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200720	5.7	7.9	-0.7	0.6	28.1	-0.8	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
536	182504	MAY	17.9	2.8	15.7	99	94
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200331	8.1	10.3	-0.4	1.2	25	-1.6	0
TWIN	BUYER				\$		
			1				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
537	180027	MAY	18.1	2.6	14.3	99.8	89
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201283	7.5	9.3	0	-0.4	24.8	-1.3	-0.4
SINGLE	BUYER				\$		
LOT	0.55					0=0/	5147
LOT 538	SIRE 170402	DROP MAY	MIC 19.9	SD 2.4	12.1	<u>CF%</u>	BW
		IVIA Y	199	7.4		99.8	87
							FDWD
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
TAG 201327	PWT 6.5				YGFW 26.3		-0.6
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	
TAG 201327 SINGLE	PWT 6.5 BUYER	YWT 9.4	YFAT 0.4	YEMD -0.2	YGFW 26.3 \$	YFD O	-0.6
TAG 201327 SINGLE	PWT 6.5 BUYER	YWT 9.4 DROP	YFAT 0.4 MIC	YEMD -0.2 SD	YGFW 26.3 \$	YFD 0 CF%	-0.6
TAG 201327 SINGLE  LOT 539	PWT 6.5 BUYER SIRE 180938	9.4  DROP MAY	YFAT 0.4 MIC 20.9	YEMD -0.2 SD 2.7	YGFW 26.3 \$  CV 12.7	YFD 0 CF% 99	-0.6 BW 85
TAG 201327 SINGLE  LOT 539 TAG	PWT 6.5 BUYER SIRE 180938 PWT	PROP MAY YWT	MIC 20.9 YFAT	YEMD -0.2  SD 2.7 YEMD	YGFW 26.3 \$  CV 12.7 YGFW	YFD 0 CF% 99 YFD	-0.6 BW 85 EBWR
TAG 201327 SINGLE  LOT 539 TAG 200470	PWT 6.5 BUYER SIRE 180938 PWT 9.5	9.4  DROP MAY	YFAT 0.4 MIC 20.9	YEMD -0.2 SD 2.7	YGFW 26.3 \$  CV 12.7 YGFW 29.8	YFD 0 CF% 99	-0.6 BW 85
TAG 201327 SINGLE  LOT 539 TAG	PWT 6.5 BUYER SIRE 180938 PWT	PROP MAY YWT	MIC 20.9 YFAT	YEMD -0.2  SD 2.7 YEMD	YGFW 26.3 \$  CV 12.7 YGFW	YFD 0 CF% 99 YFD	-0.6 BW 85 EBWR
TAG 201327 SINGLE  LOT 539 TAG 200470 SINGLE	PWT 6.5 BUYER  SIRE 180938 PWT 9.5 BUYER	DROP MAY YWT 10.6	MIC 20.9 YFAT -0.4	YEMD -0.2 SD 2.7 YEMD -0.3	YGFW 26.3 \$ CV 12.7 YGFW 29.8 \$	YFD 0 CF% 99 YFD 0	-0.6  BW 85 EBWR 0.1
TAG 201327 SINGLE  LOT 539 TAG 200470 SINGLE	PWT 6.5 BUYER  SIRE 180938 PWT 9.5 BUYER  SIRE	DROP MAY YWT 10.6	MIC 20.9 YFAT -0.4	YEMD -0.2  SD 2.7  YEMD -0.3	YGFW 26.3 \$ CV 12.7 YGFW 29.8 \$	YFD 0 CF% 99 YFD 0	-0.6  BW 85 EBWR 0.1
TAG 201327 SINGLE  LOT 539 TAG 200470 SINGLE  LOT 540	PWT 6.5 BUYER  SIRE 180938 PWT 9.5 BUYER  SIRE 170660	DROP MAY YWT 10.6	MIC 20.9 YFAT -0.4  MIC 20	YEMD -0.2  SD 2.7 YEMD -0.3  SD 2.7	YGFW 26.3 \$ CV 12.7 YGFW 29.8 \$ CV 13.3	YFD 0 CF% 99 YFD 0 CF% 99.5	-0.6  BW 85 EBWR 0.1
TAG 201327 SINGLE  LOT 539 TAG 200470 SINGLE  LOT 540 TAG	PWT 6.5 BUYER  SIRE 180938 PWT 9.5 BUYER  SIRE 170660 PWT	DROP MAY YWT 10.6	MIC 20.9 YFAT -0.4  MIC 20 YFAT	YEMD -0.2  SD 2.7 YEMD -0.3  SD 2.7 YEMD	YGFW 26.3 \$ CV 12.7 YGFW 29.8 \$ CV 13.3 YGFW	YFD 0 CF% 99 YFD 0 CF% 99.5 YFD	-0.6  BW 85 EBWR 0.1  BW 84 EBWR
TAG 201327 SINGLE  LOT 539 TAG 200470 SINGLE  LOT 540	PWT 6.5 BUYER  SIRE 180938 PWT 9.5 BUYER  SIRE 170660	DROP MAY YWT 10.6	MIC 20.9 YFAT -0.4  MIC 20	YEMD -0.2  SD 2.7 YEMD -0.3  SD 2.7	YGFW 26.3 \$ CV 12.7 YGFW 29.8 \$ CV 13.3	YFD 0 CF% 99 YFD 0 CF% 99.5	-0.6  BW 85 EBWR 0.1

LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
541	182563	MAY	20.5	2.8	13.6	99.8	88
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201661	8	10	0.2	1.4	25.1	-0.1	-0.3
SINGLE	BUYER			\$			
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
542	151911	MAY	18.5	2.4	13.1	99.5	92
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200253	7.7	10.1	-0.6	-0.4	27.3	-0.9	-0.6
SINGLE	BUYER \$						
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
543	180043	MAY	19.2	3.5	18.4	99.5	93
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201511	9.2	11.3	-0.1	0.3	22.7	-0.6	-0.8
TWIN	BUYER				\$		
LOT		222	100		01/	0=0/	514
LOT 544	SIRE 182563	DROP MAY	MIC 19.1	SD 2.4	12.8	CF% 99.5	95
TAG							
201679	10.2	12.2	YFAT 0.1	YEMD 0.8	22.2	-0.7	-0.3
SINGLE	BUYER	12.2	0.1	0.8	\$	-0.7	-0.5
SINGLE	DOTEN				Ψ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
545	182563	MAY	19.3	2.5	12.8	99.8	96
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201682	10.3	12.3	0.7	8.0	28.9	-0.3	0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
546	182504	MAY	20.5	2.9	14.2	99.8	102
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200314	8.8	10.9	0.7	1.5	22.7	0	-0.8
SINGLE	BUYER			<u> </u>	\$		
			1				
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
547	180043	MAY	20	2.9	14.6	99.8	104
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201517	4.9	8.3	0.5	1.8	\$ 35.8	-0.2	-0.3
TWIN	BUYER				Þ		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
548	180027	MAY	18.4	2.1	11.6	100	100
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201282	9.8	11.1	0.1	-0.3	15.6	-1.1	-0.3
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	CV	CF%	BW
549	182563	MAY	18.7	2.6	14	99.2	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
201643	10.9	13.1	-0.5	-0.9	30.7	-0.8	0.2
SINGLE	BUYER				\$		
LOT	SIRE	DROP	MIC	SD	cv	CF%	BW
550	182504	MAY	19.4	2.9	15.1	99.2	99
TAG	PWT	YWT	YFAT	YEMD	YGFW	YFD	EBWR
200387	7.7	10.1	-0.4	0.1	32.3	-0.8	-0.4
TWIN	BUYER	1			\$		
L							

## NOTES

## **NOTES**

66 12th On-Property Ram Sale

## PARTNERS IN OUR SUCCESS







## "Intelligence is the ability to adapt to change"

- Stephen Hawking

You're invited - 365 days a year - to scrutinise our entire business, our management, our livestock and our investments into the Merino industry.

kerinag@bigpond.com Nigel: 0427 464 070 Brett: 0427 861 938 Karuga Park, 1217 Bournewood Road, Yeoval NSW 2868







