THE DAIRY RECORD AND
FEEDING CHART

MORRIS H. ROBERTS, JR.

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UNIV. OF
CALIFORNIA

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THE
FARMER'S
FRIEND

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FEED TRUCK

INSTRUCTIONS

The use of this chart is threefold.

First. — To determine the profitable and unprofitable cows in the herd, by the cost records of all feed consumed and the value of the milk produced.

Second. — To determine the amounts to feed for the most economical production. And in official testing, the safety or maximum amount of feed that it is safe to give the cow, and still have her hold her level of production.

Third. — To determine the condition of the cow.

FIRST

Four squares on the chart represent one day. The first square is for the total pounds of grain fed on that day. The second square is for the pounds of silage. The third square is for beet-pulp (which is usually soaked, in proportion by weight of three of water to one of beet-pulp). And the fourth square is for the pounds of milk produced. The grain and silage are weighed on scales attached to the feed truck (see illustration). The amount of hay is estimated by first weighing a sample of the average amount fed, and using that as a basis for the weights. If soiling crops or other feeds are used instead of silage or beet-pulp, these squares can be used for the other feeds. At the end of each month the totals are added on the line marked TOTALS, and carried forward to the space marked TOTAL POUNDS FED. If accurate records are not kept of the costs of home grown feeds, the prices should be based on the market quotation. The costs should be reduced to the costs of one pound. Then multiply the total number of pounds fed by the cost of one pound, which gives the cost per month. These amounts are added in the column marked TOTAL COST OF ALL FEED. This total is carried to the last column opposite the line marked COST. The total number of pounds of milk produced during the month is entered in the column marked TOTAL POUNDS OF MILK PRODUCED. If milk is sold by the quart, divide the total pounds of milk by 2.15, the weight of one quart, which gives us the total quarts produced during the month. This multiplied by the selling price, gives the value of the milk produced, which is entered in the last column opposite VALUE. By subtracting the costs from the value, we get the net profit above the cost of feed. One page is for one cow for 12 months, or 365 days. In starting the book every page should be used for a different cow, so that there will be 4 pages for one cow, to be used as a comparative feeding record for 4 years.

SECOND

The following feeding schedule should be followed for the first fifteen days, provided the cow is in normal condition.

- 1st day 2 pounds warm bran mash.
- 2d day 3 pounds warm bran mash.
- 3d day 2 pounds bran, 2 pounds milk ration.
- 4th day 4 pounds milk ration.
- 5th day 5 pounds milk ration.
- 6th day 6 pounds milk ration.
- 7th day 7 pounds milk ration.
- 8th day 8 pounds milk ration.
- 9th day 9 pounds milk ration.
- 9th to 15th day 9 pounds milk ration.

After the fifteenth day increase the amount of grain $\frac{1}{2}$ pound at a time, and continue increasing as long as the value of the increase in milk amounts to more than the cost of the additional grain fed, or until the safety point in the amount of feed has been reached. For instance, when one half pound of grain costs $1\frac{1}{3}$ cents, and milk is valued at 5 cents a pound, if we increase the grain $\frac{1}{2}$ pound, which results in one pound gain in production, we have therefore gained 5 minus $1\frac{1}{3}$ cents, or $3\frac{2}{3}$ cents by the increase. This cannot be accurately determined by increasing every day, there should be an interval of at least two days between each increase. After the cow stops responding to an increase in feed, try lessening the amount, and note whether the cow will hold her level of production on the lessened amount of feed.

THIRD

If the cow is off condition or is getting ready for a break in production, usually the first sign will be in the milk weights. In studying the chart daily, this condition can be detected by comparing the day's milk weights with the previous days. If the cows show signs of going off or dropping in production, reduce the feed accordingly and return gradually to the normal amount.

The following notes should be marked in the corresponding squares whenever necessary, as a record of the cause of any irregularity.

- A. cleaned up.
- B. did not clean up.
- C. cleaned up with molasses.
- D. in heat.
- E. indigestion or bloat.
- F. dysentery.

TEST ENDS <i>November 9, 1919.</i>								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
									230	304	37	300	5.32	2.15	9087	VALUE	42.26
7	5	2	36.7	8	6	2	393	COST PER LB.	.022	.007	.024	.02	1.01	QTS.	422.6	COST OF FEED	13.16
10	16	2	44.3	11	16	2	468						.83	PRICE	.10		
16	24	2	52.6	16	24	2	521						6.00				
33	45	6		35	46	6		TOTAL COST	5.32	1.01	.83	6.00	13.16	VALUE	422.6	PROFIT	29.10
17	24	2	54.3	17	24	2	507		5.28	7.44	62	3.10	14.52	2.15	17038	VALUE	79.20
17	24	2	55.1	17	24	2	549	COST PER LB.	.022	.007	.024	.02	2.48	QTS.	792.0	COST OF FEED	24.59
17	24	2	61.9	17	24	2	56.3						1.39	PRICE	.10		
17 1/2	24	2	54.8	18	24	2	51.5						6.20				
68 1/2	96	8		69	96	8		TOTAL COST	14.52	2.48	1.39	6.20	24.59	VALUE	792.0	PROFIT	54.61
18	24	2.5	54.6	17	24	2.5	534		5.43	7.44	62	3.10	15.08	2.15	1652.0	VALUE	76.83
17	24	2.5	54.9	17	24	2.5	521	COST PER LB.	.022	.007	.024	.02	2.48	QTS.	768.3	COST OF FEED	25.15
17	24	2.5	57.6	18	24	2.5	53.3						1.39	PRICE	.10		
17	24	2.5	52.5	17	24	2.5	50.3						6.20				
69	96	10.0		69	96	10.0		TOTAL COST	15.08	2.48	1.39	6.20	25.15	VALUE	768.3	PROFIT	51.68
18	24	2.5	48.3	18	24	2.5	50.5		4.84	6.72	70	2.80	13.31	2.15	1361.0	VALUE	62.30
17	24	2.5	45.6	17	24	2.5	49.0	COST PER LB.	.022	.007	.024	.02	2.24	QTS.	633.0	COST OF FEED	22.72
17	24	2.5	47.0	17	24	2.5	46.3						1.57	PRICE	.10		
17	24	2.5	47.7	17	24	2.5	48.4						5.60				
69	96	10.0		69	96	10.0		TOTAL COST	13.31	2.24	1.57	5.60	22.72	VALUE	62.30	PROFIT	40.58
17	24	2.5	52.0	17	24	2.5	45.1		5.27	7.44	62	3.10	14.49	2.15	1476.7	VALUE	68.68
17	24	2.5	46.1	17	24	2.5	47.2	COST PER LB.	.022	.007	.024	.02	2.48	QTS.	686.8	COST OF FEED	24.56
17	24	2.5	49.7	17	24	2.5	48.1						1.39	PRICE	.10		
17	24	2.5	46.9	17	24	2.5	44.2						6.20				
68	96	10.0		68	96	10.0		TOTAL COST	14.49	2.48	1.39	6.20	24.56	VALUE	68.68	PROFIT	44.12
17	24	2.5	48.4	17	24	2.5	51.4		5.10	7.44	60	3.00	14.02	2.15	1448.7	VALUE	67.38
17	24	2.5	48.3	17	24	2.5	48.4	COST PER LB.	.022	.007	.024	.02	2.40	QTS.	673.8	COST OF FEED	23.77
17	24	2.5	45.4	17	24	2.5	52.2						1.35	PRICE	.10		
17	24	2.5	47.1	17	24	2.5	49.1						6.00				
68	96	10.0		68	96	10.0		TOTAL COST	14.02	2.40	1.35	6.00	23.77	VALUE	67.38	PROFIT	43.61
														2.15		VALUE	
								COST PER LB.						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB.						QTS.		COST OF FEED	
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								TOTAL COST						VALUE		PROFIT	
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														2.15		VALUE	
								COST PER LB.						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
	1-7																				
	8-14																				
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	TOTALS																				

YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		

[illegible]

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15 QTS. PRICE	VALUE COST OF FEED			
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TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15 QTS. PRICE	VALUE COST OF FEED			
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15 QTS PRICE	VALUE COST OF FEED			
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								COST PER LB						2.15 QTS. PRICE	VALUE COST OF FEED			
								TOTAL COST						VALUE	PROFIT			

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

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NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
														QTS.		COST OF FEED		
														PRICE				
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														PRICE				
														VALUE		PROFIT		

NAME		AGE				TEST STARTED																			
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK				
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YEARLY TOTALS-		POUNDS MILK				POUNDS FAT				NET PROFIT ABOVE COST OF FEED															

TEST ENDS								TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
														TOTAL COST	VALUE	PROFIT		
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														TOTAL COST	VALUE	PROFIT		
														2.15	VALUE			
														COST PER LB	QTS.	COST OF FEED		
															PRICE			
														TOTAL COST	VALUE	PROFIT		
														2.15	VALUE			
														COST PER LB	QTS.	COST OF FEED		
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														COST PER LB	QTS.	COST OF FEED		
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														TOTAL COST	VALUE	PROFIT		
														2.15	VALUE			
														COST PER LB	QTS.	COST OF FEED		
															PRICE			
														TOTAL COST	VALUE	PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
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								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
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								TOTAL COST						VALUE	PROFIT			
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								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
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								TOTAL COST						VALUE	PROFIT			
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								TOTAL COST						VALUE	PROFIT			
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								TOTAL COST						VALUE	PROFIT			
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NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
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								COST PER LB						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS:-		POUNDS MILK				POUNDS FAT				NET PROFIT ABOVE COST OF FEED											

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15 QTS. PRICE	VALUE COST OF FEED			
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15 QTS. PRICE	VALUE COST OF FEED			
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								COST PER LB						2.15 QTS. PRICE	VALUE COST OF FEED			
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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15		VALUE		
														QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

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TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
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NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

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NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
														QTS.		COST OF FEED		
														PRICE				

NAME _____		AGE _____					TEST STARTED _____														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15 QTS. PRICE	VALUE COST OF FEED			
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15 QTS. PRICE	VALUE COST OF FEED			
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								TOTAL COST						VALUE	PROFIT			

NAME		AGE					TEST STARTED														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

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[illegible]

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

[illegible]

NAME _____		AGE _____					TEST STARTED _____														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS EAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
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NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15 QTS. PRICE	VALUE COST OF FEED			
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15 QTS PRICE	VALUE COST OF FEED			
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NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEE																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED	OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15	VALUE		
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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS										TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK			GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
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NAME _____		AGE _____								TEST STARTED _____											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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	TOTALS																				

YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

[illegible]

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED					
													2.15	VALUE			
													QTS.	COST OF FEED			
													PRICE				
													VALUE	PROFIT			
													2.15	VALUE			
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NAME _____		AGE _____								TEST STARTED _____													
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		
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	TOTALS																						
YEARLY TOTALS																							
		POUNDS MILK				POUNDS FAT				NET PROFIT ABOVE COST OF FEED													

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
													2.15		VALUE		
													QTS.		COST OF FEED		
													PRICE				
													TOTAL COST		VALUE		PROFIT
													2.15		VALUE		
													QTS.		COST OF FEED		
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													PRICE				
													TOTAL COST		VALUE		PROFIT</

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15	VALUE			
														QTS.	COST OF FEED			
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														QTS.	COST OF FEED			
														PRICE				
															VALUE	PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED					
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
														QTS	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB.						2.15	VALUE			
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								TOTAL COST						VALUE	PROFIT			
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
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								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS										TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK			GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT,
															2.15	VALUE			
															QTS.	COST OF FEED			
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															PRICE				
																VALUE	PROFIT		
															2.15	VALUE			

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED	OF MILK PRODUCED		OF FAT-TEST	OF FAT,
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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														PRICE			
								TOTAL COST						VALUE			

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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TEST ENDS										TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK			GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
															2.15		VALUE		
															QTS.		COST OF FEED		
															PRICE				
																VALUE	PROFIT		
															2.15		VALUE		
															QTS.		COST OF FEED		
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																VALUE	PROFIT		
															2.15		VALUE		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK----- POUNDS FAT----- NET PROFIT ABOVE COST OF FEED-----																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK		GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED				
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST	POUNDS OF MILK PRODUCED	PERCENT OF FAT-TEST	POUNDS OF FAT.	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
													2.15	VALUE		
													QTS.	COST OF FEED		
													PRICE			
													TOTAL COST	VALUE	PROFIT	
													2.15	VALUE		
													QTS	COST OF FEED		
													PRICE			
													TOTAL COST	VALUE	PROFIT.	
													2.15	VALUE		
													QTS.	COST OF FEED		
													PRICE			
													TOTAL COST	VALUE	PROFIT	
													2.15	VALUE		
													QTS	COST OF FEED		
													PRICE			
													TOTAL COST	VALUE	PROFIT	
													2.15	VALUE		
													QTS.	COST OF FEED		
													PRICE			
													TOTAL COST	VALUE	PROFIT.	
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													QTS.	COST OF FEED		
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													TOTAL COST	VALUE	PROFIT.	
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													TOTAL COST	VALUE	PROFIT.	
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													TOTAL COST	VALUE	PROFIT.	
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													TOTAL COST	VALUE	PROFIT.	
													2.15	VALUE		
													QTS.	COST OF FEED		
													PRICE			
													TOTAL COST	VALUE	PROFIT.	
													2.15	VALUE		
													QTS.	COST OF FEED		
													PRICE			
													TOTAL COST	VALUE	PROFIT.	

NAME		AGE								TEST STARTED							
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
	1-7																
	8-14																
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
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														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
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TEST ENDS								TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS			PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
								COST PER LB.						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
														QTS.	COST OF FEED			
														PRICE				
								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
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								TOTAL COST						VALUE	PROFIT			
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								TOTAL COST						VALUE	PROFIT			
								COST PER LB						2.15	VALUE			
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								COST PER LB						2.15	VALUE			
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								COST PER LB						2.15	VALUE			
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								TOTAL COST										

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS									TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK		GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS-- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK		GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS-- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
													2.15		VALUE		
													QTS.		COST OF FEED		
													PRICE				
													TOTAL COST		VALUE		PROFIT
													2.15		VALUE		
													COST PER LB		COST OF FEED		
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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								TOTAL COST						VALUE	PROFIT		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE

TEST ENDS								TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME		AGE					TEST STARTED														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK		GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
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NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS: - - POUNDS MILK - - - - - POUNDS FAT - - - - - NET PROFIT ABOVE COST OF FEED

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
	1-7																				
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
													2.15	VALUE			
													QTS.	COST OF FEED			
													PRICE				
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													QTS.	COST OF FEED			
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													QTS.	COST OF FEED			
													PRICE				
													VALUE	PROFIT			
													2.15	VALUE			
													QTS.	COST OF FEED			

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
	1-7																				
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS										TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK			GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
															2.15		VALUE		
															QTS.		COST OF FEED		
															PRICE				
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															QTS.		COST OF FEED		
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																VALUE	PROFIT		
															2.15		VALUE		
															QTS.		COST OF FEED		
															PRICE				
																VALUE	PROFIT		

NAME		AGE					TEST STARTED														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK		GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED				
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
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														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE -----

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED					
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS										TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK			GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
															2.15		VALUE		
															QTS.		COST OF FEED		
															PRICE				
																VALUE	PROFIT		
															2.15		VALUE		
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															2.15		VALUE		
															QTS.		COST OF FEED		
															PRICE				
																VALUE	PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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	TOTALS																				
YEARLY TOTALS- POUNDS MILK POUNDS FAT. NET PROFIT ABOVE COST OF FEED																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			

NAME		AGE								TEST STARTED							
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS										TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK			GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
															2.15	VALUE			
															QTS.	COST OF FEED			
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																VALUE	PROFIT		
															2.15	VALUE			
															QTS.	COST OF FEED			
															PRICE				

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED	OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- - POUNDS MILK----- POUNDS FAT----- NET PROFIT ABOVE COST OF FEED																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
													2.15	VALUE			
													QTS.	COST OF FEED			
													PRICE				
													TOTAL COST	VALUE	PROFIT		
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													COST PER LB	QTS.	COST OF FEED		
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													TOTAL COST	VALUE	PROFIT		
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													COST PER LB	QTS.	COST OF FEED		
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													TOTAL COST	VALUE	PROFIT		
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													COST PER LB	QTS.	COST OF FEED		
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													TOTAL COST	VALUE	PROFIT		
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													COST PER LB	QTS.	COST OF FEED		
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													TOTAL COST	VALUE	PROFIT		
													2.15	VALUE			
													COST PER LB	QTS.	COST OF FEED		
													PRICE				
													TOTAL COST	VALUE	PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
														QTS.		COST OF FEED		
														PRICE				

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
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														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
														QTS.		COST OF FEED		
														PRICE				
									</									

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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NAME		AGE					TEST STARTED														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE -----

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK		GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
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								COST PER LB.						QTS.		COST OF FEED		
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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
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														VALUE		PROFIT	
														2.15		VALUE	
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														QTS.		COST OF FEED	
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														VALUE		PROFIT	
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														QTS.		COST OF FEED	
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														VALUE		PROFIT	
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														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			
														VALUE		PROFIT	

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED					
														2.15		VALUE		
														QTS.		COST OF FEED		
														PRICE				
														VALUE		PROFIT		
														2.15		VALUE		
														QTS.		COST OF FEED		
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														QTS.		COST OF FEED		
														PRICE				
														VALUE		PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS										TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK			GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT,
															2.15		VALUE		
															QTS.		COST OF FEED		
															PRICE				
																VALUE	PROFIT		
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															QTS.		COST OF FEED		
															PRICE				
																VALUE	PROFIT		
															2.15		VALUE		
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NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEET PULP	MILK	GRAIN	SILAGE	BEET PULP	MILK		GRAIN	SILAGE	BEET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
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														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
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														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS	COST OF FEED		
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								COST PER LB						QTS	COST OF FEED		
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														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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	TOTALS																				
YEARLY TOTALS-- POUNDS MILK----- POUNDS FAT----- NET PROFIT ABOVE COST OF FEED-----																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
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														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE -----

TEST ENDS								TOTAL POUND'S FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
														VALUE	PROFIT		
														2.15	VALUE		
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														QTS.	COST OF FEED		
														PRICE			
														VALUE	PROFIT		
														2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
														VALUE	PROFIT		

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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	TOTALS																				

YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS		COST OF FEED		
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								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS EAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		
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														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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	TOTALS																				
YEARLY TOTALS-- POUNDS MILK----- POUNDS FAT----- NET PROFIT ABOVE COST OF FEE-----																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15		VALUE	
								COST PER LB.						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB						QTS		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB						QTS		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
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								COST PER LB						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB						QTS		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	
														2.15		VALUE	
								COST PER LB						QTS.		COST OF FEED	
														PRICE			
								TOTAL COST						VALUE		PROFIT	

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15		VALUE	
														QTS.		COST OF FEED	
														PRICE			

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS										TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK			GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
															2.15	VALUE			
															QTS.	COST OF FEED			
															PRICE				
															TOTAL COST	VALUE	PROFIT		
															2.15	VALUE			
															COST PER LB	QTS.	COST OF FEED		
																PRICE			
															TOTAL COST	VALUE	PROFIT		
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															COST PER LB	QTS.	COST OF FEED		
																PRICE			
															TOTAL COST	VALUE	PROFIT		
															2.15	VALUE			
															COST PER LB	QTS.	COST OF FEED		
																PRICE			
															TOTAL COST	VALUE	PROFIT		
															2.15	VALUE			
															COST PER LB	QTS.	COST OF FEED		
																PRICE			
															TOTAL COST	VALUE	PROFIT		
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															COST PER LB	QTS.	COST OF FEED		
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															TOTAL COST	VALUE	PROFIT		
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															COST PER LB	QTS.	COST OF FEED		
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															TOTAL COST	VALUE	PROFIT		
															2.15	VALUE			
															COST PER LB	QTS.	COST OF FEED		
																PRICE			
															TOTAL COST	VALUE	PROFIT		
															2.15	VALUE			

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
								COST PER LB.						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
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								COST PER LB.						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		
								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
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								COST PER LB						QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
														2.15	VALUE		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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	TOTALS																				

YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE

TEST ENDS										TOTAL POUND'S FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK			GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
															2.15		VALUE		
															QTS.		COST OF FEED		
															PRICE				
																VALUE		PROFIT	
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															QTS.		COST OF FEED		
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NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS EAT ----- NET PROFIT ABOVE COST OF FEE

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
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NAME _____		AGE _____					TEST STARTED _____														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS									TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS- POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED																					

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
								COST PER LB.						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB.						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	
								COST PER LB						2.15 QTS. PRICE		VALUE COST OF FEED	
								TOTAL COST						VALUE		PROFIT	

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
								COST PER LB.						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
								COST PER LB.						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
														QTS.	COST OF FEED		
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								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
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								TOTAL COST						VALUE	PROFIT		
								COST PER LB						2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
								TOTAL COST						VALUE	PROFIT		

NAME _____		AGE _____				TEST STARTED _____																			
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK				
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YEARLY TOTALS -		POUNDS MILK				POUNDS FAT				NET PROFIT ABOVE COST OF FEED															

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
								COST PER LB.						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		
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								COST PER LB						QTS.		COST OF FEED		
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								COST PER LB						QTS.		COST OF FEED		
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								TOTAL COST						VALUE		PROFIT		
														2.15		VALUE		
								COST PER LB						QTS.		COST OF FEED		
														PRICE				
								TOTAL COST						VALUE		PROFIT		

NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED

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NAME		AGE				TEST STARTED															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK POUNDS FAT NET PROFIT ABOVE COST OF FEED

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED				
														2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			
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														PRICE			
														VALUE	PROFIT		

NAME _____		AGE _____					TEST STARTED _____														
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEE -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS OF MILK PRODUCED		PERCENT OF FAT-TEST	POUNDS OF FAT.
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK		GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED				
														2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			

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TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
														2.15		VALUE		
														QTS.		COST OF FEED		
														PRICE				

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS										TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BEEF PULP	MILK	GRAIN	SILAGE	BEEF PULP	MILK			GRAIN	SILAGE	BEEF PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
															2.15		VALUE		
								COST PER LB.							QTS.		COST OF FEED		
															PRICE				
								TOTAL COST							VALUE		PROFIT		
															2.15		VALUE		
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								COST PER LB							QTS.		COST OF FEED		
															PRICE				
								TOTAL COST							VALUE		PROFIT		

NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

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NAME _____		AGE _____				TEST STARTED _____															
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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YEARLY TOTALS - POUNDS MILK ----- POUNDS FAT ----- NET PROFIT ABOVE COST OF FEED -----

TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED	OF FAT-TEST	OF FAT.
														2.15	VALUE		
														QTS.	COST OF FEED		
														PRICE			

NAME		AGE								TEST STARTED											
DAYS IN MILK	DATE	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK
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TEST ENDS								TOTAL POUNDS FED				TOTAL COST		POUNDS		PERCENT	POUNDS	
GRAIN	SILAGE	BET PULP	MILK	GRAIN	SILAGE	BET PULP	MILK		GRAIN	SILAGE	BET PULP	HAY	OF ALL FEED		OF MILK PRODUCED		OF FAT-TEST	OF FAT.
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