Cow's Production Record

Date Printed: 04/18/05

Cow Registration No. 12403818 **Tattoo** 35 **Tag** 35 **Name** T K Tesa 35

		Ce Direct	Birth	Wean	Year	Year Ht	SC	CE Mat	Milk	Mat Wt	Mat Ht	Cow Energy	Carc	Marb	Ribeye	Fat	% Retail
Cow	Epd		+ 6.2	+ 44	+ 84	I + 0.9	I + 0.32		+ 9	I + 50	I + 1.3		I + 21	I + 0.06	I + 0.30	I + 0.003	I + 0.00
	Acc		0.72	0.66	0.66	0.31	0.31		0.62	0.29	0.30		0.30	0.30	0.30	0.30	0.30
Sire	Epd		+ 5.2	+ 55	+ 104	+ 1.0	+ 0.57		+ 5	+ 84	+ 1.8		+ 37	+ 0.19	+ 0.44	+ 0.02	-0.20
	Acc		0.99	0.99	0.99	0.99	0.99		0.99	0.91	0.95		0.96	0.96	0.96	0.95	0.95
Dam	Epd		+ 5.9	+ 29	+ 54	I + 0.8	I + 0.04		+ 11	I + 14	I + 0.7		I + 4	I -0.07	I + 0.17	I -0.02	I + 0.30
	Acc		0.77	0.70	0.70	0.31	0.29		0.81	0.30	0.30		0.27	0.28	0.27	0.27	0.27

	IMF		REA		Fat		%RP	
Cow	-0.06	0.05	-0.21	0.05	-0.019	0.08	+ 0.06	0.05
Sire	+ 0.25	0.76	+ 0.25	0.76	+ 0.005	0.79	+ 0.10	0.76
Dam								

$Values

$W: **$G:**

$F: **$B:**

	CALVES IDENTIFICATION				BIRTH			WEANING				YEARLING	
	Calf Tag/ Reg No.	Sex	Tattoo	Sire Tattoo/ Reg No.	Date	Ratio/ Wt	CE	Mgt	Cont/ Age	Adj Wt. Ratio	Cow Wt	Cont/ Age	Adj Wt. Ratio
Cow's Own Record			35	88-B88 11160685	1/22/1995	115 95	1	3	47 213	614 107		46 449	883 111
1	+ 12914032	E C	877	679I 11870571	12/29/1996								
2	277 12823604	C	277	1009 11356568	2/3/1997	110 78	2	1	33 266	471 94		32 430	677 94
3	358	B	358	490 11696575	1/1/1998	102 85	1	3	57 281	562 91		43 395	1,044 93
4	359	T B	359	9929 11208317	1/6/1999	84 65	1	1	37 272	529 93		35 398	1,031 91
5	35B	T C	35B	9929 11208317	1/6/1999	82 60	1	1	32 272	467 85			
6	K011 13775908	C	K011	627 12827354	3/7/2000	85	1						
7	L007	C	L007	144E 12739493	2/21/2001	109 83	1	3	2 213	571 101		5 426	998 103

Information taken from Progeny Screen of AIMS.	Birth	Weaning	Yearling	% IMF	Ribeye	Rib Fat	Rump Fat
	1 110	1 94	2 94				

Numbers			Cow Fertility			Average Weights			
Males	Females	Sires	Avg Calv Interval	Avg Birth Wt.	Avg CE	Cow	Birth Ratio	Wean Ratio	Year Ratio
2	5	6	253 7	76 6	7.0 6	0	97 5	93 5	95 4

This report is based on the information in your AIMS Database so it may not match the information found on the Progeny Screen in AIMS.