

	<u>SOCIETY</u> <u>ANIMAL ID</u>	<u>WEIGHT</u> <u>(kg)</u>	<u>MGT</u> <u>GROUP</u>	<u>HIP HT</u> <u>(CM)</u>	<u>SCROTAL</u> <u>CIRC.(CM)</u>	<u>P8 FAT</u> <u>(MM)</u>	<u>RIB</u> <u>FAT</u> <u>(MM)</u>	<u>EMA</u> <u>(SQ</u> <u>CM)</u>	<u>IMF% AVG</u>	<u>TEETH</u>							
1	PWWK21	948			45	15	9	133		2							
2	TWDK07	866			39	16	10	120		2	JOHNES STATUS MN2						
3	BSTK007	808			38	6	4	113		2							
4	BSTK016	880			43	9	5	118		4							
5	BSTK017	1016			42	9	6	125		4							
6	NECK8	874			41	18	10	126		2							
7	NECK13	1012			44	18	10	133		2							
8	DAHK007	844			41.5	19	12	124		2							
10	JJHK33	714			41.5	22	14	111		MILK							
13	GSJK34	862			40.5	19	10	123		2							
14	GSJK35	860			41.5	19	12	122		2							
15	GSJK36	874			42	13	9	124		2							
16	PSPK07	854			40	12	7	124		2							
17	PWWK100	820			41	19	10	122		2							
18	DCK31	858			41	10	7	118		2							
19	DCK37	674			39	6	6	104		MILK							
21	RGPK180	654			38.5	10	6	98		MILK							
22	BCCK02	860			43	24	12	128		MILK							
23	GSJK26	816			40	20	12	125		MILK							
24	GSJK28	758			40	19	10	118		MILK							
25	JJH152	628			37	11	6	102		MILK							
26	RGPL47	650			37	12	7	100		MILK							
SHOW	PJRK10	970			38.5	12	7	142									
28	BSTG014	852	6 MONTHS IN CALF BY RECTAL EXAMINATION							8							
29	PJRG4	814	PTIC 5 MONTHS IN CALF							8							
30	GSJG10	770	4.5 WEEKS IN CALF - ULTRASOUND							8							
31	DAHK020	670	5 MONTHS IN CALF ON RECTAL EXAMINATION							2							

