ASA ULTRASOUND AND INTERIM CARCASS EPD REPORT

Acct Number: 239532
Member Name: Strommen Simmentals

Account	Dam	Sire	Sire Name	Reg No	Tattoo	Brth Dt	Sx	Brth Cd	Scan Dt	F U	Age	SW Act	SW Adj	SW_Rat	SW_Rnk	IMF Act	IMF Adj	IMF_Rat	IMF_Rnk	BF act	BF Adj	BF_Rat	BF_Rnk	REA act	REA Adj	REA_Rat	REA_Rnk	Group	CW EPD	CW Acc	YG EPD	YG Acc	MB EPD	MB Acc	BF EPD	BF Acc	REA EPD	REA Acc
239532	2506377	2729707	LRS TOP TEN 104A	3168042	D601	1/5/2016	B	S	1/16/2017	ARB2	377	1145	1035	84	8 of 8	3.46	3.43	121	1 of 8	0.2	0.2	111	2 of 8	14.3	14.11	97	6 of 8		32.9	0.2	-0.22	0.16	0.66	0.19	-0.042	0.18	0.65	0.17
239532	2457332	2852195	WS PRIME TIME B6	3168051	D606	1/15/2016	B	S	1/16/2017	ARB2	367	1378	1348	109	1 of 8	2.75	2.75	97	4 of 8	0.2	0.2	111	1 of 8	15.1	15.07	103	2 of 8		36	0.2	-0.29	0.16	0.19	0.19	-0.036	0.17	0.95	0.17
239532	2661214	2612546	HOOK`S YELLOWSTONE 97Y	3168046	D610	1/18/2016	B	S	1/16/2017	ARB2	364	1171	1156	94	7 of 8	3.26	3.26	115	2 of 8	0.18	0.18	100	6 of 8	14.9	14.92	102	4 of 8		22.3	0.21	-0.3	0.19	0.3	0.22	-0.041	0.22	0.75	0.21
239532	2555344	2612546	HOOK`S YELLOWSTONE 97Y	3168063	D613	1/23/2016	B	S	1/16/2017	ARB2	359	1318	1311	106	2 of 8	2.47	2.48	87	8 of 8	0.18	0.18	100	5 of 8	14.4	14.5	99	5 of 8		36.5	0.2	-0.28	0.17	0.12	0.2	-0.048	0.2	0.83	0.19
239532	2457321	2510801	ELLINGSON DOMINATOR W905	3168057	D616	2/2/2016	B	S	1/16/2017	ARB2	349	1250	1279	104	3 of 8	2.81	2.84	100	3 of 8	0.19	0.19	106	3 of 8	14.7	14.96	102	3 of 8		29.3	0.21	-0.28	0.18	0.16	0.2	-0.043	0.2	0.77	0.19
239532	2457330	2852195	WS PRIME TIME B6	3168049	D617	2/5/2016	B	S	1/16/2017	ARB2	346	1220	1256	102	5 of 8	2.5	2.54	89	7 of 8	0.18	0.19	106	4 of 8	13	13.31	91	8 of 8		33.2	0.2	-0.25	0.16	0.11	0.19	-0.045	0.17	0.73	0.17
239532	2918737	2675742	WS PRIME BEEF Z8	3168066	D619	2/6/2016	B	S	1/16/2017	ARB2	345	1160	1259	102	4 of 8	2.61	2.65	93	6 of 8	0.15	0.16	89	8 of 8	15.7	16.02	110	1 of 8		37	0.2	-0.26	0.15	0.19	0.17	-0.034	0.17	0.87	0.16
239532	2790075	2852195	WS PRIME TIME B6	3168040	D620	2/6/2016	B	S	1/16/2017	ARB2	345	1160	1219	99	6 of 8	2.7	2.74	96	5 of 8	0.16	0.17	94	7 of 8	13.6	13.92	95	7 of 8		42	0.19	-0.2	0.14	0.16	0.17	-0.04	0.15	0.7	0.16