

LOT 6 SUBSTITUTION

A	MESSMER STOCKBRIDGE V091 [OSF]		
	DOB: 3/05/2008	Reg# 1238592	100% 1A

/ Beckton Julian GG B571 [OSF] Messmer Joshua 019P [OSF] \ MESSMER PANDORA M186 [OSF]	/ BKT Julian 7526 G \ BKT Marta 9A13 JL / Leland Marias 271K \ MESSMER PANDORA 9976 / Lchmn On Target 1016E \ Leachman Dina C1001 MESSMER PANDORA M39 \ MESSMER PANDORA 9498 [OSC]	/ MESSMER PANDORA M186 [OSF] / Lchmn On Target 1016E \ Leachman Dina C1001 / BUF CRK CHF 824-1658 [OSC] \ NODAK LADY CHIEF 8848
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BW	AOD	205WT	FR	1/2010 SCR	%IMF	REA								
91	6	801	6.4	45	4.57	14.8								
CED	BW	WW	YW	M _{LK}	TM	ME	HPG	CETM	ST	MB	REA	BF		
8	0.2	40	75	23	43	0	11	6	14	0.16	0.10	0.01		

- Calving ease ☆ Non-virgin bull, used sparingly
- Selling full possession, ½ semen interest
- Joshua son – one of the highest weaning and yearling weight bulls on test last winter
- Massive bull with explosive growth – 801# WW, 114 WR, 1417# YW, 113 YR
- Impressive EPD rankings in the top 6% TM, 9% M_{LK} & ST, 10% YW, 13% CEM, 14% WW & ME, 16% MB
- Bulls Eye dam M39 with MPPA 102.5 – 5 calves at 103 AWR, 101 Avg MB, 110 Avg REA

Messmer Red Angus
Carcass US Feb 2010

Lot	Tattoo	IMF	EPD	REA	EPD	Fat	EPD	FR	Ylg Scr
23	W075	3.35	0.12	17.3	0.25	0.25	0.01	6.2	38
24	W054	3.68	0.12	14.9	0.25	0.28	0.01	5.7	37
25	W015	3.11	0.12	13.6	0.25	0.29	0.01	5.7	40
26	W016	3.36	0.12	13.3	0.25	0.27	0.01	5.6	37
27	W040	3.07	0.12	14.3	0.25	0.29	0.01	5.9	41
28	W080	2.88	0.21	15.7	0.38	0.30	-0.01	6.1	41
29	W069	3.10	-0.03	14.4	-0.18	0.29	0.01	6.0	39
30	W024	4.06	0.01	11.9	-0.36	0.27	0.01	6.1	41
31	W070	3.70	0.01	13.8	-0.36	0.30	0.01	6.0	40
32	W059	2.88	0.06	14.5	0.21	0.29	0.02	5.9	41
33	W047	3.29	0.21	14.7	0.38	0.30	-0.01	5.8	41
34	W032	3.84	0.12	13.4	0.25	0.32	0.01	5.5	41
35	W067	3.11	0.12	14.7	0.25	0.28	0.01	5.9	41
36	W022	3.03	0.12	14.8	0.25	0.27	0.01	5.8	38
37	W023	2.77	0.12	15.2	0.25	0.24	0.01	5.5	38
38	W055	3.97	0.21	14.9	0.38	0.24	-0.01	5.6	36
39	W063	3.39	0.06	14.8	0.21	0.30	0.02	6.0	39
40	W064	3.63	0.03	16.0	0.23	0.39	0.02	5.7	37
41	W027	3.08	0.01	12.6	-0.29	0.20	0.01	5.7	41
42	W053	3.68	0.01	12.2	-0.36	0.29	0.01	5.8	39
43	W062	3.48	0.12	13.3	0.25	0.32	0.01	5.8	38
44	W045	3.49	0.12	14.8	0.25	0.32	0.01	5.4	40
45	W060	3.34	0.12	13.1	0.25	0.32	0.01	5.8	39
46	W061	3.82	0.12	13.6	0.25	0.25	0.01	5.8	41
47	W048	2.40	0.21	15.1	0.38	0.17	-0.01	5.7	35
48	W068	3.02	0.21	14.6	0.38	0.21	-0.01	5.8	37
49	W028	2.79	0.03	14.5	0.23	0.22	0.02	5.9	38
50	W073	3.78	0.06	13.0	0.21	0.39	0.02	5.8	39
51	W041	3.20	0.12	15.2	0.25	0.32	0.01	5.6	38
52	W031	4.09	0.12	13.9	0.25	0.29	0.01	5.3	37
53	W039	2.64	0.12	13.2	0.25	0.27	0.01	5.4	41
54	W050	3.58	0.12	14.2	0.25	0.18	0.01	5.5	40
55	W074	2.55	0.06	14.3	0.21	0.26	0.02	5.8	37
56	W049	3.01	0.03	13.4	0.23	0.25	0.02	5.7	36
57	W065	3.41	0.05	13.3	-0.39	0.25	0.01	5.6	38
58	W046	4.14	0.12	12.1	0.25	0.24	0.01	5.3	38