

ANNUAL RED ANGUS BULL SALE

NORTHERN LITES



RED ANGUS RANCH

THURSDAY,
MARCH 26, 2020

GLASGOW STOCKYARDS, GLASGOW, MT
SELLING 28 YEARLING RED ANGUS BULLS

FEATURING SONS OF:



WFL MERLIN 018A



LELAND MARKSMAN 6629

SIRE CODES

5599 – CRUMP PREMIER 5599
6020 – C-T SILVER BOW 6020
6238 – GMRA WINCHESTER 6238
6416 – LELAND HEAVY METAL 6416
6629 – LELAND MARKSMAN 6629

7244 – MLK CRK UNIFIED 7244
7795 – CRUMP ONE OF A KIND 7795
018A – WFL MERLIN 018A
D264 – FEDDES MONTANA 2 8121-D264
D5670 – BROWN-CH INDEPENDENCE D5670

E640 – BIEBER HARD DRIVE E640
E650 – BIEBER SPARTACUS E650
E670 – BIEBER ROLLIN DEEP E670
30Z – 5L DEFENDER 560-30Z
DNA – Awaiting DNA Results

- Breeding soundness exam prior to sale
- Carcass ultrasound data available at sale
- Free delivery within 300 miles (or \$100 discount if you haul)
- All bulls 100% guaranteed for soundness and fertility for the first breeding season
- Bulls fed free until delivery

NORTHERN LITES RED ANGUS

BRYCE RISA

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EMAIL: BRYCERISA@HOTMAIL.COM • CATALOG ONLINE AT COWCAMPCATALOGS.COM

ID	BD	Cat	Sire	Dam	BW	WW	WW-R	1/4 WT	D-MPPA	HB	GM	CED	BW	WW	YW	ADG	DMI	MILK	ME	HPG	CEM	STAY	Marb	YG	CW	Rib	BF	TDA
9001	4/12/19	A	7795	057	88	669	98	918	107	180 41%	50 22%	8 95%	1.1 93%	76 1%	122 1%	0.29 0.03	1.40 88%	19 84%	8 99%	13 18%	5 90%	17 34%	0.29 86%	0.18 89%	38 6%	-0.01 69%	0.02 5%	
9011	4/14/19	B	6020	192Z	98	669	98	924	100	182 37%	49 33%	7 98%	0.8 90%	65 16%	108 11%	0.27 0.09	1.06 62%	26 11%	2 72%	11 47%	5 87%	18 18%	0.28 88%	0.17 88%	4 97%	-0.12 89%	0.06 99%	
9013	3/27/19	B	6020	481Z	84	716	105	960	103	164 69%	48 69%	11 73%	-0.3 74%	64 19%	99 28%	0.22 0.42	1.15 71%	26 11%	2 68%	7 97%	7 55%	16 47%	0.27 90%	0.11 49%	16 76%	0.10 40%	0.04 87%	
9014	4/10/19	A	6020	377	102	731	107	924	99	190 22%	53 2%	8 96%	0.5 87%	72 4%	113 6%	0.26 0.14	1.10 66%	18 86%	2 68%	11 63%	6 62%	18 28%	0.58 19%	-0.05 5%	25 40%	0.56 1%	0.03 44%	TDA
9015	3/20/19	A	018A	A24	88	699	102	1022	97	187 27%	53 3%	12 56%	-1.6 46%	79 1%	123 1%	0.27 0.06	0.88 44%	19 83%	4 87%	10 78%	8 32%	16 55%	0.44 47%	0.10 44%	27 32%	0.02 60%	0.01 15%	
9016	4/29/19	A	7244	392	95	755	111	929	104	198 14%	49 40%	10 78%	0.4 86%	65 17%	107 12%	0.26 0.10	1.43 90%	23 44%	1 64%	14 13%	7 50%	19 14%	0.37 66%	0.14 70%	29 26%	0.07 47%	0.03 61%	
9022	4/11/19	B	7795	461	94	701	103	944	97	150 86%	50 22%	10 86%	-0.6 68%	71 5%	113 6%	0.26 0.10	1.06 62%	17 90%	2 72%	15 6%	5 85%	12 90%	0.34 74%	0.18 89%	42 2%	0.07 47%	0.02 41%	TDA
9025	3/29/19	A	018A	C501	77	713	105	965	101	213 4%	53 3%	15 16%	-3.3 15%	69 8%	111 7%	0.27 0.09	1.01 56%	21 60%	5 93%	11 49%	8 19%	18 19%	0.58 19%	0.04 17%	14 82%	0.11 37%	0.02 38%	
9027	4/3/19	A	7244	C508	91	620	91	802	98	225 1%	48 56%	14 25%	-0.2 76%	63 25%	100 26%	0.23 0.30	1.29 82%	21 62%	4 89%	15 8%	9 7%	21 3%	0.43 51%	0.17 87%	13 84%	-0.13 90%	0.04 87%	
9029	4/30/19	A	7244	C509	81	671	98	736	104	224 1%	46 93%	18 3%	-2.3 31%	55 62%	89 55%	0.21 0.47	1.26 79%	27 9%	0 49%	10 72%	11 1%	21 2%	0.14 99%	0.06 23%	20 61%	0.19 21%	0.03 59%	
9033	4/17/19	A	6416	D605	87	797	117	962	110	183 34%	52 7%	10 80%	0 80%	69 7%	109 10%	0.25 0.20	1.25 79%	25 17%	4 83%	13 26%	7 60%	16 47%	0.59 17%	0.01 10%	37 7%	0.37 5%	0.00 10%	TDA
9034	4/10/19	A	D264	D608	79	698	102	832	101	161 73%	49 42%	13 48%	-0.6 68%	64 20%	100 26%	0.22 0.38	1.16 71%	22 48%	2 68%	8 95%	9 9%	14 75%	0.49 35%	0.15 79%	40 4%	0.19 21%	0.03 68%	TDA
9037	4/17/19	A	6238	D629	80	660	97	805	98	261 1%	49 50%	17 4%	-2.4 29%	59 43%	93 43%	0.22 0.44	1.12 68%	20 76%	-1 45%	12 30%	11 2%	25 1%	0.60 17%	0.23 98%	16 75%	-0.06 79%	0.07 99%	
9039	3/12/19	A	E670	106E	85	708	104	937	102	204 8%	48 56%	14 32%	-2.3 31%	65 16%	103 20%	0.23 0.29	1.26 80%	24 34%	1 56%	13 19%	9 14%	19 15%	0.33 77%	0.13 65%	24 41%	0.14 31%	0.04 87%	
9040	3/6/19	A	E640	156E	84	712	104	944	102	221 2%	52 3%	13 44%	-0.6 68%	74 3%	116 4%	0.26 0.10	1.01 57%	20 74%	1 59%	18 1%	8 34%	18 17%	0.62 13%	0.15 76%	30 22%	0.22 17%	0.05 96%	TDA
9041	4/2/19	A	D5670	754	81	661	97	803	99	189 25%	50 31%	15 15%	-3.3 15%	59 43%	94 40%	0.22 0.38	1.23 77%	25 23%	-3 26%	11 49%	9 7%	16 49%	0.65 10%	0.13 65%	25 40%	0.14 31%	0.04 87%	TDA
9042	3/9/19	A	6629	788	88	655	96	936	98	202 10%	49 41%	14 27%	-2.8 22%	55 59%	91 48%	0.23 0.35	0.54 19%	31 1%	1 61%	9 83%	9 12%	19 12%	0.30 84%	0.14 75%	28 28%	0.00 65%	0.03 47%	
9043	4/8/19	A	D5670	792	91	676	99	804	100	193 19%	53 2%	13 38%	-1.7 44%	64 21%	106 14%	0.26 0.09	1.07 63%	19 82%	-2 32%	13 21%	8 26%	16 57%	0.70 6%	0.06 24%	30 21%	0.08 44%	0.00 9%	TDA
9046	3/17/19	A	6629	717	88	736	108	945	103	167 64%	48 54%	12 53%	-3 19%	62 29%	100 25%	0.24 0.23	0.78 34%	23 37%	2 68%	9 88%	8 36%	15 61%	0.16 98%	0.14 75%	29 24%	0.13 33%	0.04 82%	
9050	3/14/19	A	6629	760X	89	633	93	850	97	204 9%	49 41%	15 15%	-3.6 11%	56 53%	90 52%	0.21 0.50	0.64 25%	22 55%	0 51%	8 93%	9 12%	19 12%	0.33 77%	0.05 20%	22 50%	0.18 24%	0.02 35%	
9051	3/3/19	A	DNA	2567	89	729	107	998	103	176 49%	50 17%	11 72%	-0.9 61%	70 7%	108 11%	0.24 0.26	1.00 55%	21 65%	-4 22%	13 27%	6 74%	15 63%	0.37 66%	0.02 12%	26 37%	0.44 3%	0.04 76%	TDA
9053	4/9/19	A	5599	E751	86	588	86	712	94	165 68%	49 47%	13 41%	-3 19%	58 47%	93 45%	0.22 0.43	1.24 78%	14 97%	-1 38%	11 55%	8 27%	14 76%	0.58 19%	0.14 75%	37 6%	0.00 65%	0.01 14%	TDA
9054	2/25/19	A	E650	367E	79	627	92	855	97	188 26%	50 26%	12 61%	-1.6 46%	67 12%	104 18%	0.23 0.30	1.24 78%	19 83%	1 58%	8 93%	8 30%	18 27%	0.63 12%	0.20 94%	32 16%	0.00 65%	0.04 84%	TDA
9056	4/3/19	B	5599	E723	93	772	113	942	105	187 27%	50 19%	11 74%	-0.6 68%	74 3%	115 5%	0.26 0.12	1.16 71%	12 99%	-3 28%	14 16%	8 32%	16 51%	0.36 69%	0.12 56%	38 6%	0.21 18%	0.03 47%	TDA
9057	3/10/19	A	6629	E706	78	692	101	937	100	191 22%	51 11%	15 15%	-1.8 40%	69 8%	114 5%	0.28 0.05	0.93 48%	21 60%	3 77%	15 5%	8 26%	15 67%	0.31 82%	0.13 67%	41 3%	0.31 8%	0.04 81%	TDA
9060	4/13/19	A	5599	E711	102	749	110	860	104	181 37%	52 5%	8 93%	0.1 81%	70 6%	111 8%	0.25 0.16	1.12 67%	16 94%	-4 19%	9 87%	6 70%	17 41%	0.54 25%	0.00 8%	29 23%	0.38 4%	0.01 17%	TDA
9062	3/4/19	A	30Z	5077	82	658	96	891	98	184 33%	52 6%	17 6%	-3.5 12%	53 67%	89 54%	0.22 0.37	1.05 61%	17 90%	-5 17%	17 2%	7 60%	14 79%	0.82 2%	-0.01 8%	18 68%	0.19 21%	0.01 11%	TDA
9063	3/13/19	A	DNA	7157	86	656	96	893	98	171 58%	50 24%	10 85%	-1 59%	65 17%	102 22%	0.23 0.32	1.16 71%	16 95%	-2 36%	18 1%	5 88%	15 72%	0.60 17%	0.15 78%	14 81%	-0.08 84%	0.04 82%	