

2018 SALE BULLS

BULL	SIRE	DAM	Dam Age		Birth Date	wean WT	YRLG WT	11/28/17 WT	BF IN.	IMF	Rib Eye Area	Irish Black		Horn/Poll		Price
			2016	BW								Irish Red	/Scur			
699D	937W	14X	6	90	4/20/2016	584	900	1280	0.15	3.87	11.30	BLACK	S		\$4,000	
698D	937W	17A	3	74	4/7/2016	650	1040	1295	0.23	4.39	13.12	BLACK	S		\$4,000	
697D	31A	3B	2	74	4/19/2016	556	950	1278	0.18	3.37	12.30	BLACK	S		\$4,000	
696D	937W	1X	6	82	5/13/2016	544	914	1264	0.16	3.97	11.50	BLACK	S		\$4,000	
695D	937W	10A	3	77	5/15/2016	580	950	1266	0.20	4.21	12.01	BLACK	P		\$4,500	
694D	934W	7A	3	95	4/11/2016	598	1000	1274	0.21	3.72	12.90	BLACK	P		\$4,500	
693D	937W	12A	3	78	4/18/2016	566	945	1340	0.19	4.20	11.25	BLACK	P		\$4,500	
692D	934W	26Y	5	82	4/19/2016	650	992	1268	0.18	3.63	12.43	BLACK	P		\$4,500	
691D	934W	94X	6	83	4/20/2016	624	902	1248	0.20	3.67	11.34	BLACK	P		\$4,500	
690D	937W	8A	3	100	4/25/2016	628	1010	1176	0.21	3.86	12.39	BLACK	P		\$4,000	
689D	937W	5Y	5	87	4/19/2016	610	974	1382	0.12	3.94	11.70	BLACK	H		\$3,500	
688D	937W	306A	3	70	4/29/2016	594	918	1140	0.15	3.75	11.98	BLACK	P		\$4,500	
687D	937W	4Z	4	85	4/26/2016	612	988	1228	0.20	3.82	12.50	BLACK	H		\$3,500	
686D	IB37	14B	2	92	4/3/2016	580	970	1328	0.19	4.41	12.03	BLACK	P		\$4,500	
685D	934W	32Y	5	89	4/3/2016	784	1088	1418	0.19	3.87	12.73	BLACK	P		\$4,500	
684D	937W	15Y	5	83	4/21/2016	672	1020	1360	0.18	4.30	11.98	BLACK	P		\$4,500	
683D	934W	29Y	5	80	6/15/2016	586	910	1280	0.17	4.19	11.30	BLACK	P		\$4,500	
682D	937W	9A	3	82	4/7/2016	634	1022	1340	0.26	3.79	12.98	BLACK	P		\$4,500	
681D	937W	16A	3	80	4/29/2016	492	892	1208	0.15	4.15	11.43	BLACK	P		\$4,000	
60D	# or TT937 or	470P	12	77	5/19/2016	620	990	1246	0.18	4.28	12.10	BLACK	P		\$4,500	
61D	# or TT937 or	484P	12	82	4/25/2016	566	940	1286	0.14	3.68	11.20	BLACK	P		\$4,500	
62D	IB16	12Y	5	79	5/30/2016	610	930	1196	0.14	3.86	13.7	BLACK	P		\$4,500	
63D	IB16	7W	7	77	5/20/2016	605	910	1146	0.17	4.77	14.75	BLACK	P		\$4,500	
64D	# or TT937 or	110Y	5	88	4/13/2016	558	854	1210	0.12	4.11	10.30	BLACK	P		\$4,500	
65D	IB16	779T	9	82	5/17/2016	599	928	1114	0.19	3.94	13.65	RED	P		\$4,500	
66D	# or TT937 or	915W	7	90	4/27/2016	660	970	1240	0.14	3.58	12.30	BLACK	P		\$4,500	
67D	IR3	74X	6	70	5/18/2016	612	950	1220	0.17	3.87	14.12	RED	P		\$4,500	
68D	# or TT937 or	013X	6	80	4/28/2016	668	1010	1220	0.25	3.92	13.87	BLACK	H		\$3,500	
69D	DH16Z	98X	6	78	6/14/2016	600	918	1130	0.22	4.98	13.23	RED	P		\$4,500	
610D	# or TT937 or	03X	6	80	4/29/2016	605	892	1190	0.12	3.87	11.00	BLACK	H		\$3,500	
611D	DH16Z	81X	6	73	6/21/2016	615	900	1188	0.18	3.89	13.56	BLACK	P		\$4,500	
612D	# or TT937 or	359N	13	75	5/6/2016	560	845	1132	0.15	3.96	10.98	BLACK	P		\$4,500	
613D	12Z	504R	11	86	9/7/2016	624	1012	1070	0.21	3.87	13.43	BLACK	S		\$4,000	
614D	12Z	387A	3	78	9/4/2016	588	886	955	0.14	3.67	11.2	BLACK	P		\$4,500	
615D	12Z	382A	3	72	8/29/2016	552	908	900	0.26	4.1	11.63	RED	P		\$4,500	
616D	12Z	921W	7	89	9/8/2016	670	1014	1000	0.2	3.82	12.5	BLACK	P		\$4,500	
617D	12Z	631S	10	77	9/6/2016	572	862	890	0.17	3.87	11.63	RED	P		\$4,500	
618D	12Z	NEB	7	90	9/9/2016	616	1096	1175	0.17	4.81	13.87	RED	P		\$4,500	
619D	12Z	562R	11	86	9/30/2016	520	890	985	0.2	4.78	12.32	BLACK	S		\$4,000	
620D	12Z	669S	10	71	8/31/2016	556	950	1030	0.18	4.8	12.3	BLACK	P		\$4,500	
621D	12Z	055X	6	82	9/19/2016	596	892	955	0.15	3.92	11.98	BLACK	P		\$4,500	
622D	12Z	397A	3	81	9/4/2016	606	910	965	0.15	4.06	11.56	RED	P		\$4,500	
623D	12Z	527R	11	79	9/12/2016	678	1020	1155	0.23	3.71	14.16	BLACK	S		\$4,000	
624D	12Z	7N	13	76	9/13/2016	540	870	920	0.15	4.22	11.43	RED	P		\$4,500	
625D	12Z	655S	10	69	10/4/2016	626	854	965	0.13	4.16	11.23	BLACK	P		\$4,500	
626D	12Z	548R	11	73	9/26/2016	550	902	950	0.19	4.53	11.53	BLACK	P		\$4,500	
627D	12Z	449P	12	75	9/27/2016	626	960	1070	0.19	4.15	13.67	BLACK	P		\$4,500	
628D	12Z	606S	10	83	10/5/2016	538	850	905	0.15	4.11	11.03	BLACK	S		\$4,000	
629D	12Z	525R	11	82	9/26/2016	508	872	955	0.16	3.86	12.39	BLACK	P		\$4,500	
630D	12Z	313Z	4	79	10/1/2016	664	1070	1155	0.21	5.05	14.21	BLACK	P		\$4,500	
631D	DH16Z	11Y	5	84	9/26/2016	616	874	890	0.19	3.67	11.49	BLACK	P		\$4,500	
632D	DH16Z	780T	9	77	8/2/2016	628	1000	1035	0.16	3.76	12.14	BLACK	P		\$4,500	
636D	IB10	R2W3	ET	89	9/10/2016	588	1086	1045	0.16	4.02	12.22	RED	P		\$4,500	

