

23rd Annual *Pick of the Pen* Bull Sale

Saturday, April 4, 2026 • 1:00 PM
MCDONALD FARMS, BLACKSBURG, VIRGINIA

Welcome to the sale...

Welcome to McDonald Farms 23rd Annual PICK OF THE PEN Bull Sale.

On behalf of everyone with McDonald Farms, it is our pleasure to offer the Bulls listed in the flier. They have been developed in large pastures on a High Roughage diet. The moderate rate of gain is better for structural and reproductive development, but under estimates the true frame score when mature.

We are raising Decathloners and Not Sumo wrestlers. Our Cows work for Us, So Our Bulls Will Work For You.

Feel free to contact me at 540-230-6225 with any questions.

Bulls will be on display at 10:30, Beef Brisket Lunch at 12 and Sale starts at 1pm. TeleAuction available, contact me.

Looking forward to seeing everyone on April 4th,
Bill McDonald

McDonald Farms
2070 Walnut Springs Rd.
Blacksburg, VA 24060
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www.McDonaldFarms.com
540-552-2520 • 540-230-6225 (c)



All bulls selling are homozygous black and homozygous polled.

WE ARE IN THE PERFORMANCE ADVOCATE AND THE WITH THE ASA. WE ARE ALSO MEMBERS OF AGR.



*Performance Advocates submit complete data on all calves
Performance Advocates are recognized annually in the Register
Performance Advocates gain the privilege of using the Performance Advocate logo*

ASA Performance



Whether you are a seedstock or commercial producer, ASA has a THE option that will fit your objectives and budget. ASA's THE dam inventory program has three different enrollment options available, making it easier than ever to find the best fit for your herd. By choosing one of the THE options, you will become part of the world's largest multi-breed genetic evaluation and database.



Allied Genetic Resources (Allied) was created to help you market your cattle more effectively, and thus have the greatest opportunity to achieve the goals for your operation. You are producing the right product, in the right way and you should be rewarded for that with more profits and more opportunities. We are excited about the opportunity to leverage the strength, size and scope of this group to provide improved marketing outlets for your cattle.

PB SM and 3/4 SM Bulls

Tattoo	Reg No	Breeds	BD	Sire	MGS	BW	Adj WW	Adj YW	PWG	WDA	Frame	SC
5101N	4554249	3/4 SM 1/4 AN	2025-01-31	WS ENHANCEMENT 25H	MCDF EAGLE OAK 8101F NS	74	599	989	2.48	2.56	3.7	30.3
5104N	4554231	PB SM	2025-02-02	GIBBS 9114G ESSENTIAL	HOOK'S EAGLE 6E	56	600	943	2.19	2.44	4.5	32.9
5105N	4554255	PB SM	2025-02-03	WS ENHANCEMENT 25H	GIBBS 9114G ESSENTIAL	74	630	913	1.81	2.40	3.7	37.0
5108N	4554228	3/4 SM 1/4 AN	2025-02-06	BROWN RRR EMBLEM J3541	MCDF EAGLE OAK 8101F NS	77	601	1015	2.64	2.62	4.5	30.1
5115N	4554213	PB SM	2025-02-20	HOOK'S EAGLE 6E	CCR COWBOY CUT 5048Z	94	709	929	1.39	2.62	4.9	37.9
5116N	4554243	3/4 SM 1/4 AN	2025-02-22	GIBBS 2639K ROYAL DUTY	KBHR HONOR H060	62	618	996	2.40	2.59	5.0	35.0
5120N	4554218	3/4 SM 1/4 AN	2025-02-23	GIBBS 9114G ESSENTIAL	MF DUAL GAMBLER 57X	82	651	997	2.19	2.80	6.2	39.1
5122N	4554269	PB SM	2025-02-24	BROWN RRR EMBLEM J3541	HOOK'S YELLOWSTONE 97Y	74	692	1057	2.31	2.85	5.5	36.1
5128N	4624978	PB SM	2025-02-27	KBHR BOLD RULER H152	ASR LONGEVITY Y184	94	696	1065	2.34	2.88	6.0	37.3
5137N	4554205	3/4 SM 1/4 AN	2025-03-04	BROWN RRR EMBLEM J3541	MCDF DUAL COMBO 262Z	86	667	1118	2.84	3.14	5.9	35.5
5142N	4554203	PB SM	2025-03-09	TJ HIGH PLAINS 986E	MCDF BRIGADIER 487B	89	653	982	2.07	2.74	6.2	32.8
5147N	4554221	3/4 SM 1/4 AN	2025-03-20	MCDF STONE COLD EASY 3131L	TNT JUMP START R238	84	683	995	1.97	2.77	6.8	38.9
5148N	4554196	3/4 SM 1/4 AN	2025-03-20	MCDF ROYAL ROAD 3103L	HOOK'S BEACON 56B	84	640	1004	2.30	2.82	6.1	38.4
5100N	4554251	5/8 SM 3/8 AN	2025-01-27	MCDF EAGLE OAK 8101F NS	GW TRIPLE CROWN 018C	64	621	996	2.39	2.60	3.1	34.6
5106N	4554235	5/8 SM 3/8 AN	2025-02-03	MCDF EAGLE OAK 8101F NS	HOOK'S EAGLE 6E	61	570	911	2.18	2.36	3.7	32.5
5109N	4554178	3/8 SM 5/8 AN	2025-02-13	GIBBS 2639K ROYAL DUTY	G A R DUAL THREAT	73	588	940	2.26	2.43	4.4	37.0
5110N	4554253	5/8 SM 3/8 AN	2025-02-16	GIBBS 2639K ROYAL DUTY	GIBBS 9114G ESSENTIAL	68	635	963	2.10	2.55	5.9	34.2
5113N	4554288	5/8 SM 3/8 AN	2025-02-19	MCDF EAGLE OAK 8101F NS	TJ FIRST CUT 1109C	69	587	984	2.51	2.76	4.7	36.8
5117N	4554232	5/8 SM 3/8 AN	2025-02-22	GIBBS 2639K ROYAL DUTY	TJ STONE COLD 336G	58	603	951	2.23	2.49	4.5	34.0
5118N	4554282	5/8 SM 3/8 AN	2025-02-23	GIBBS 9114G ESSENTIAL	HOOK'S FRONTMAN 16F	71	645	978	2.12	2.72	6.2	36.6
5119N	4554252	5/8 SM 3/8 AN	2025-02-23	GIBBS 2639K ROYAL DUTY	HOOK'S EAGLE 6E	71	640	996	2.27	2.62	4.0	35.1
5123N	4554296	5/8 SM 3/8 AN	2025-02-24	GIBBS 9114G ESSENTIAL	MCDF DUAL COMBO 262Z	78	664	1014	2.22	2.85	5.5	38.1
5124N	4554263	5/8 SM 3/8 AN	2025-02-25	CCR BONAFIDE 5116F	MCDF EAGLE OAK 8101F NS	79	649	975	2.08	2.65	4.5	34.7
5125N	4554200	1/2 SM 1/2 AN	2025-02-26	CCR BONAFIDE 5116F	CCR PAYDAY NS 1348A	84	676	1091	2.62	3.06	5.5	36.2
5126N	4554267	5/8 SM 3/8 AN	2025-02-27	CCR PRIMAL 8036K	TJ MAIN EVENT 503B	78	618	895	1.77	2.43	4.0	36.3
5127N	4554261	5/8 SM 3/8 AN	2025-02-27	GW TRIPLE CROWN 018C	HOOK'S FRONTMAN 16F	79	645	1014	2.34	2.75	4.3	37.8
5129N	4554300	1/2 SM 1/2 AN	2025-02-28	CCR PRIMAL 8036K	GCCR EASY ANSWER Y108	86	622	963	2.16	2.70	5.6	35.8
5130N	4554283	5/8 SM 3/8 AN	2025-02-28	BROWN RRR EMBLEM J3541	LMF FULLBACK NS E712	97	591	928	2.14	2.58	4.6	35.8
5133N	4554220	1/2 SM 1/2 AN	2025-03-01	CCR BONAFIDE 5116F	MCDF DUAL COMBO 262Z	81	641	983	2.15	2.74	5.6	40.4
5134N	4554182	3/8 SM 5/8 AN	2025-03-02	GIBBS 2639K ROYAL DUTY	G A R DUAL THREAT	67	564	915	2.25	2.38	4.8	35.4
5135N	4554293	5/8 SM 3/8 AN	2025-03-03	CCR BONAFIDE 5116F	HOOK'S FRONTMAN 16F	85	646	975	2.09	2.74	4.6	37.0
5136N	4554305	1/2 SM 1/2 AN	2025-03-03	CCR PRIMAL 8036K	IR CAPITALIST E041	85	679	1010	2.09	2.84	4.3	36.0
5138N	4554206	5/8 SM 3/8 AN	2025-03-06	MCDF ROYAL ROAD 3103L	GIBBS 3009A ELEMENT	89	641	960	2.02	2.73	4.6	37.7
5139N	4554208	5/8 SM 3/8 AN	2025-03-06	MCDF EAGLE OAK 8101F NS	GW PREDOMINATE 848A	94	656	1023	2.32	2.89	5.9	35.7
5141N	4554284	5/8 SM 3/8 AN	2025-03-08	MCDF STONE COLD EASY 3131L	LMF FULLBACK NS E712	60	587	923	2.13	2.56	4.2	38.8
5143N	4554209	5/8 SM 3/8 AN	2025-03-14	MCDF STONE COLD EASY 3131L	GW ROBUST 605Z	69	598	947	2.21	2.68	4.5	33.1
5145N	4554199	5/8 SM 3/8 AN	2025-03-18	MCDF ROYAL ROAD 3103L	MCDF DUAL PREMIUM 7155	92	594	931	2.13	2.64	5.3	37.8
5146N	4554191	3/8 SM 5/8 AN	2025-03-18	MCDF ROYAL ROAD 3103L	ALC BIG EYE D09N	79	605	978	2.35	2.74	5.8	35.3
5149N	4554265	5/8 SM 3/8 AN	2025-03-24	MCDF ROYAL ROAD 3103L	TFS DUE NORTH 2659Z	78	624	940	2.01	2.57	4.4	39.1
5152N	4554299	5/8 SM 3/8 AN	2025-03-25	MCDF STONE COLD EASY 3131L	GW TRIPLE CROWN 018C	96	648	992	2.18	2.80	5.4	37.2
5156N	4554291	5/8 SM 3/8 AN	2025-04-09	MCDF BALD EAGLE 8146F	GW TRIPLE CROWN 018C	92	610	933	2.05	2.62	5.4	37.5
5157N	4554202	5/8 SM 3/8 AN	2025-04-11	MCDF ROYAL ROAD 3103L	MCDF BRIGADIER 487B	96	647	1038	2.47	2.98	5.9	37.6
2550	4554181	PB AN (21520932)	2025-01-29	B A R DYNAMIC	G A R DUAL THREAT	65	501	878	2.39	2.19	2.7	30.7
2551	4554180	PB AN (21521056)	2025-01-31	MEAD MAGNITUDE	G A R DUAL THREAT	67	639	995	2.26	2.55	4.7	36.8
2552	4554179	PB AN (21520931)	2025-02-09	B A R DYNAMIC	G A R TRANSCENDENT	79	644	1019	2.38	2.61	5.3	33.3
2554	4554183	PB AN (21519476)	2025-02-27	YON COUNTY ROAD H1389	G A R HOME TOWN	72	632	1040	2.56	2.75	4.0	36.3

SimAngus™ Bulls

PB AN Bulls*

* Angus EPDs available on the AAA website.

Tattoo	G+	ACE/ATM	CE	CE %	WW	WW %	YW	YW %	Milk	Milk %	Doc	Doc %	Marb	Marb %	REA	REA %	\$GN	\$GN %	\$ API	API %	\$ TI	TI %
5101N	G+	ATM	16	20	82	40	133	30	28	25	14	40	0.68	20	0.83	30	0.018	90	172	10	98	10
5104N	G+		18	3	87	30	134	25	29	15	14	25	0.44	20	1.25	4	0.068	25	175	5	101	10
5105N	G+		16	10	87	25	137	20	32	10	15	15	0.69	4	0.97	35	0.028	75	182	3	104	3
5108N	G+		9	75	78	50	118	60	25	45	14	30	0.55	30	0.73	45	0.018	90	149	30	86	40
5115N		ATM	7	80	108	1	158	3	18	90	15	15	0.21	45	1.11	15	0.028	75	133	55	97	10
5116N	G+		17	10	79	50	119	55	29	15	16	10	0.37	60	0.62	65	0.028	85	154	25	87	40
5120N	G+	ATM	9	80	89	20	149	10	30	10	17	10	0.63	20	1.29	1	0.118	10	156	20	97	15
5122N	G+		14	20	80	50	118	55	31	10	13	35	0.68	4	0.91	45	0.018	85	178	4	98	10
5128N	G+	ATM	5	95	96	10	153	5	31	10	13	35	0.53	10	1.07	20	0.068	25	160	15	99	10
5137N	G+		10	70	80	45	130	35	28	20	16	15	0.53	35	0.52	80	0.068	45	151	30	89	35
5142N	G+		9	60	75	70	115	60	29	15	11	60	0.19	50	0.99	30	0.108	3	140	40	78	65
5147N		ATM	12	50	83	35	131	35	25	45	13	45	0.37	60	0.61	65	0.008	95	144	40	85	45
5148N	G+	ATM	12	45	91	15	144	15	27	30	18	3	0.53	35	1.02	10	0.018	90	146	35	96	15
5100N	G+	ACE	20	3	76	60	127	40	22	75	14	35	0.69	15	0.90	20	0.028	85	172	10	98	10
5106N	G+		15	25	87	25	135	30	18	95	16	15	0.87	5	1.19	2	0.048	65	170	10	104	3
5109N	G+		17	10	72	70	120	55	32	4	18	3	0.70	15	0.57	75	0.128	5	173	10	90	30
5110N	G+		16	20	93	15	150	10	33	2	17	10	0.51	35	0.61	65	0.138	3	167	10	97	15
5113N	G+	ATM	14	30	91	15	136	25	25	45	16	15	0.74	15	0.86	25	-0.022	99	175	10	99	10
5117N	G+	ACE	23	1	70	80	116	65	30	10	16	15	0.63	20	0.22	99	0.118	10	180	4	90	30
5118N	G+		18	10	85	30	141	20	34	2	14	30	0.46	45	0.99	10	0.138	3	159	20	94	20
5119N	G+		14	30	93	15	142	20	28	20	18	5	0.45	45	0.82	30	0.058	55	147	35	95	15
5123N	G+		14	30	87	25	144	15	32	4	18	4	0.46	45	1.21	2	0.098	20	149	30	94	20
5124N	G+		14	30	85	30	128	40	26	35	16	15	0.86	10	0.96	15	0.018	90	171	10	100	10
5125N		ATM	10	70	88	25	136	25	32	4	18	5	0.58	30	1.09	5	0.078	35	140	45	93	20
5126N	G+		10	65	79	50	112	70	30	10	16	20	0.56	30	0.98	15	0.018	90	146	35	87	40
5127N	G+		13	35	79	50	126	45	29	20	17	10	0.63	20	1.06	10	0.038	75	154	25	92	20
5129N	G+		8	80	85	30	133	30	26	35	16	15	0.71	15	0.57	75	0.038	75	151	30	91	25
5130N	G+		10	75	78	55	123	50	25	45	11	80	0.60	25	0.50	85	0.098	20	142	45	85	45
5133N	G+		11	60	83	35	128	40	29	20	18	5	0.65	20	0.98	15	0.088	25	153	25	92	20
5134N	G+		17	15	79	50	133	30	29	15	16	10	0.66	20	0.43	90	0.158	1	163	15	93	20
5135N		ATM	10	65	81	45	124	45	33	3	19	2	0.35	60	1.21	2	0.078	35	134	55	84	50
5136N		ATM	8	85	101	3	160	4	33	3	10	85	0.55	30	0.60	70	0.058	55	143	40	98	10
5138N		ATM	7	90	82	40	134	30	28	20	14	30	0.56	30	1.02	10	0.118	10	140	45	89	30
5139N	G+	ATM	7	90	90	20	138	25	21	80	15	30	0.88	5	0.89	20	-0.022	99	165	15	100	10
5141N	G+		18	10	69	80	116	60	27	30	16	15	0.68	20	0.62	65	0.078	35	167	10	88	35
5143N	G+		15	20	89	20	139	20	27	30	15	20	0.38	55	1.10	5	0.098	20	143	40	92	25
5145N		ATM	8	85	83	35	136	25	22	70	18	5	0.55	30	1.27	1	0.098	20	132	60	89	35
5146N		ACE	16	20	70	80	115	65	28	20	17	10	0.47	40	0.99	10	0.068	45	143	40	83	55
5149N	G+		15	20	88	25	140	20	24	50	19	3	0.78	10	0.82	30	0.018	90	168	10	102	5
5152N		ATM	7	90	91	15	145	15	20	90	18	4	0.59	25	1.01	10	0.068	45	145	40	91	25
5156N	G+		8	90	81	40	139	25	23	60	17	10	0.77	10	0.82	30	0.098	20	163	15	91	25
5157N	G+	ATM	4	99	97	10	157	5	27	30	15	30	0.70	15	0.83	30	0.098	20	143	40	97	10
2550			19	5	83	35	147	15	29	15	11	80	0.87	5	0.57	75	0.168	1	145	40	89	35
2551	G+		19	4	84	35	153	10	36	1	16	15	1.01	2	0.71	50	0.118	10	173	10	96	15
2552		ATM	15	25	111	1	180	1	24	50	11	75	0.80	10	0.70	50	0.168	1	138	50	99	10
2554	G+	ACE	16	15	82	40	123	50	31	10	16	20	0.96	3	0.45	90	0.118	10	151	30	89	30

McDonald Farms
2070 Walnut Springs Rd.
Blacksburg, VA 24060

Presorted
First Class
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McDonald Farms

23rd Annual *Pick of the Pen* Bull Sale



SINCE 1763

Saturday, April 4, 2026 • 1:00 PM
MCDONALD FARMS, BLACKSBURG, VIRGINIA

*Our cows work for us,
so our bulls will work for you.*

MCDONALD FARMS BULL MANAGEMENT

We believe that the natural resource of forages in this area is our greatest asset when it comes to livestock production. We strive to produce cattle that can utilize this resource to optimal levels. We also know that our end product must meet or exceed the expectations of all our customers, from the commercial cattle producer, the feedlot operators, the packers and our ultimate customer the consumer. We have selected these cattle for calving ease, growth performance, milking ability, carcass quality, and calm disposition. They have been performance tested on forage rations in big pastures. We want to produce Decathlons and not a Sumo wrestler. They have been tested to be BVD-PI free, AMF/NHF/CAF, and ultrasounded. They have passed Breeding Soundness Exams and Semen tests. They are stout strong bulls ready to go to work.