

KB Angus

Genomic Data - 2020 Midland Bulls

Anm Tag	Anm Birth Date	Assn	Reg No.	Name	ET	Birth Wt	Birth Ratio	WN Adj WT	WN Ratio	Genomic Recvd Dt	Genomic Type	CED%	BW%	WW%	YW%	DMI%	YH%	SC%	DOC%	HP%	CEM%	MILK%	MW%	MH%	CW%	MARB%	RE%	FAT%	TEND%
G03	01/01/19	AAA	19416121	KB-Full Measure of 1017 G03	<input type="checkbox"/>	81	103	774	111	05/24/19	Angus GS	25	55	1	12	36	79	59	78	47	60	47	50	52	5	34	25	31	18
G07	01/04/19	AAA	19416124	KB-Full Measure of E41 G07	<input type="checkbox"/>	79	101	730	105	05/24/19	Angus GS	9	18	2	2	65	69	81	65	16	24	43	87	72	5	13	6	43	52
G10	01/08/19	AAA	19416126	KB-Full Measure of D29 G10	<input type="checkbox"/>	81	98	696	100	05/24/19	Angus GS	1	10	8	32	56	50	49	56	22	44	45	4	12	30	4	9	3	90
G34	02/04/19	AAA	19416881	KB-Beast Mode of E45 G34	<input type="checkbox"/>	69	90	781	118	07/12/19	Angus GS	1	18	1	2	97	37	21	25	23	25	51	6	10	4	41	5	58	32
G38	02/10/19	AAA	19416985	KB-Full Measure of 609 G38	<input checked="" type="checkbox"/>	76	100	737	100	05/24/19	Angus GS	66	76	23	24	91	75	94	81	17	27	32	41	34	54	6	61	9	99