

**Gardiner Angus Ranch
46th Annual Production Sale, April 5, 2025**

Lot #	Tattoo	Sale Price	State
20-Month-Old Bulls			
1	5263	200,000	ID
2	6703	14,500	OK
3	7373	17,000	KS
4	7813	16,000	TX
5	7623	13,000	TX
7	11695	22,000	TX
8	11798	16,000	OK
10	7793	11,500	KS
12	313G	17,000	OK
13	323B	13,000	KS
14	7583	14,000	KS
15	5303	18,000	KS
16	T1213	16,000	KS
17	SJ33	14,000	OK
18	533G	10,000	OK
19	6333	12,000	KS
20	663G	12,000	KS
21	R773	12,000	OK
22	153E	11,000	KS
23	583G	12,000	CO
24	2093G	12,000	CO
25	T2273	9,000	TX
26	1063J	12,000	OK
27	943J	12,000	KS
28	363G	22,500	WI
29	6883	12,000	TX
30	G3612	12,500	KS
32	3728H	13,000	KS
33	3727H	13,000	KS
34	R793	12,000	TX
35	1043J	9,000	KS
37	11519	27,000	TX
38	10527	19,000	TX
40	11464	24,000	KS

42	11626	11,000	TX
43	10681	20,000	MO
44	10150	14,000	KS
45	11608	12,000	NY
46	10687	13,000	TX
47	10515	10,000	NE
48	10365	12,500	OK
49	10672	14,000	OK
51	10692	19,000	TX
52	11615	13,000	OK
53	11682	14,500	OK
55	11721	15,000	TX
58	10650	10,000	OK
62	11463	12,000	KS
63	11659	11,000	TX
64	10378	11,000	TX
66	T2603	14,000	AZ
67	7903	14,000	KS
68	11628	15,000	CA
69	G3622	13,500	TX
70	10671	12,000	TX
71	10551	13,000	WV
72	T2673	12,000	OK
73	T1473	10,000	TX
74	T1303	10,000	TX
75	11638	12,000	KS
76	10641	12,000	TX
77	G3618	15,000	KS
79	10519	13,000	OK
81	10191	12,500	OK
83	10501	14,000	TX
84	10354	15,000	NE
85	10456	13,000	KS
86	10481	9,500	OK
87	10291	14,000	TX
88	10437	12,000	TX
89	713W	14,000	OK
90	10662	13,000	TX
91	10571	11,500	KS
92	10500	10,500	KS

93	10476	11,500	TX
95	10609	11,500	OK
96	10486	11,000	TX
97	10389	11,000	TX
98	10398	12,000	TX
99	10385	12,000	OK
101	11600	9,500	OK
102	10369	10,000	KS
103	10028	10,000	ID
105	10655	10,000	OK
108	10198	12,000	OK
109	403G	14,000	OK
112	10382	12,500	OK
113	10164	10,000	CO
114	10516	12,000	AL
115	11458	12,000	KS
116	10196	12,500	KS
117	11756	8,500	OK
118	10458	9,500	KS
119	10466	9,500	OK
120	11635	10,000	TX
122	11485	11,000	OK
123	11787	8,500	TX
124	11639	9,500	OK
126	P853	10,000	TX
127	10525	9,000	OK
129	10521	9,000	TX
130	10562	8,500	TX
131	11661	8,000	KS
132	11655	7,500	KS
133	11776	7,500	OK
134	T2153	11,000	IL
135	6723	13,000	TX
137	7933	9,000	OK
140	MW193	10,500	IL
141	1123J	9,500	TX
142	3043J	9,500	KS
143	CB103	12,000	TX
144	3425	12,000	TX
145	5093	10,500	KS

146	W2933	11,000	OK
147	T1503	10,000	TX
149	753W	15,000	OK
150	9023J	9,000	KS
16- to 18-Month-Old Bulls			
151	M4021	16,000	KS
153	G4032	16,000	KS
154	M4019	14,000	KS
156	T564	19,000	KY
157	T2983	15,000	OK
158	294G	36,000	OH
159	G4429	12,000	OK
160	24B	16,000	NE
161	14B	16,000	KS
162	T584	13,000	OK
163	429V	12,000	MO
164	T164	11,000	KS
165	7183	10,000	OK
166	M4016	13,000	KS
167	T514	16,000	KS
168	G4106	12,000	CO
169	T24	11,000	VA
170	44G	11,000	TX
171	T2913	10,000	TX
172	T3013	13,000	TX
175	463G	18,000	GA
176	402V	17,000	TX
177	J4024	15,000	OK
178	426V	11,000	TX
179	424V	8,500	TX
180	T34	14,000	TX
181	J4063	13,000	KS
182	M4031	11,000	OK
183	U3191	8,500	OK
185	M4201	12,000	KS
188	424G	12,000	MO
189	G4437	10,000	TX
190	A353	15,500	KS
192	409L	13,000	KS

193	494G	16,000	OK
194	T124	14,000	KS
195	T1444	9,500	KY
196	1013G	13,000	KS
198	4003	12,000	KS
199	383B	20,000	KY
200	T1814	9,000	OK
201	W364	11,500	OK
202	393V	11,000	MN
203	G4202	12,000	AZ
204	G4203	12,500	TX
205	396V	16,000	KS
206	J4032	16,000	KY
207	V043	15,000	AZ
208	V003	15,000	OK
209	J4027	12,000	TX
210	443G	13,000	MT
211	U3119	14,000	KS
212	U3116	12,000	KS
213	U3181	11,500	OK
214	U3158	10,500	OK
215	W244	10,000	KS
216	763G	10,500	TX
217	484G	8,500	OK
219	T1174	13,000	KS
220	T2963	13,000	KS
221	504G	15,000	KS
222	B409	13,000	TX
223	T14	13,000	KS
224	4E	14,000	KS
225	W204	11,000	OK
226	484	9,500	VA
228	74B	8,000	KS
229	T544	11,500	KS
233	435V	11,000	OK
234	436V	12,000	OK
235	J4139	15,000	OK
236	244J	11,500	TX
237	404L	9,500	CO
238	407L	8,500	LA

239	753G	11,000	TX
240	G4125	14,000	MO
241	398V	10,000	OK
242	743G	8,500	OK
243	514G	8,000	KS
244	412V	11,000	KS
245	U3157	8,000	GA
246	M4030	13,500	GA
248	823G	9,000	GA
249	T1333	10,000	TX
251	404V	9,500	KS
252	G4401	12,500	TX
253	U365	8,500	OK
255	U362	8,500	KS
256	T3273	11,000	TX
257	A263	9,000	OK
258	2113G	10,500	KS
259	783G	11,000	KS
260	AD63	10,000	NE
261	433B	9,000	KS
262	1033G	9,000	KS
263	853G	11,000	TX
264	863G	8,000	KS
265	2143G	8,500	KS
266	2123G	8,500	KS
267	TA643	12,000	NE
268	TA613	10,000	NE
270	T2073	12,500	KS
271	923G	12,000	TX
272	G4205	8,500	KS
273	J4036	9,000	NE
274	413B	9,000	NE
275	883G	11,500	TX
276	903G	10,000	KS
277	873G	8,500	TX
278	943G	8,500	TX
279	453B	7,000	OK
280	773G	8,500	TX
281	224G	10,000	KS
282	M4018	15,000	KS

283	U350	12,000	KS
284	174B	8,000	KS
285	G4450	13,000	OK
286	M4015	12,000	TX
287	V033	11,000	AL
288	04G	11,000	GA
289	J4045	13,000	TX
290	TA533	9,500	KS
291	224J	10,000	OK
292	416V	8,500	OK
294	TA553	9,000	KS
295	W24	11,500	CO
296	T2943	8,500	KS
297	T944	10,000	KS
298	415V	8,500	KS
299	U337	13,000	CO
300	T494	8,000	KS
302	203G	12,000	CO
303	401V	8,500	KS
304	T3233	11,500	KS
305	U3159	12,000	OK
306	244G	12,000	TX
307	G4409	12,000	VA
308	M4001	12,000	TX
309	M4010	13,500	KS
310	408V	9,500	NE
312	W3483	9,000	TX
313	434G	9,500	OK
314	444G	11,000	KS
316	MW104	11,000	VA
317	403B	10,500	OK
318	U3143	12,000	OK
319	G3645	10,000	TX
320	MW64	9,500	KS
321	403L	11,000	KS
322	B402	8,500	KS
324	U314	10,000	KS
325	474G	10,000	NE
326	M4026	10,000	KS
327	214G	9,000	KS

328	M4007	11,500	TX
329	U360	9,500	KS
20-Month-Old Bulls			
330	7843	18,000	OK
331	AD43	10,000	OK
332	10619	7,500	TX
333	A133	12,500	KS
334	T1623	9,000	KS
335	303G	7,500	TX
336	3818	9,000	OK
338	603G	11,000	NE
339	T1633	12,000	OK
340	10664	10,000	OK
341	W2263	10,000	MO
342	273J	9,500	TX
343	6073	9,500	TX
344	1033J	7,500	KS
345	7113	9,500	NE
346	11794	12,000	OK
347	11711	9,500	TX
349	T3203	10,500	KS
350	T2203	9,500	KS
351	Z193	10,500	KS
353	283J	9,000	TX
354	973J	6,500	KS
355	3053J	9,500	IN
356	MW203	7,000	KS
357	J3298	10,000	TX
358	10330	16,500	OK
359	223E	6,500	TX
360	W3093	8,500	KS
361	3801	9,000	AR
362	343L	10,000	KS
363	5963	8,000	GA
364	3804	9,000	KS
365	11622	8,500	KS
366	1103J	9,500	TN
369	R723	7,500	AZ
370	11681	8,500	TX

371	11604	8,000	GA
372	T3063	8,000	TX
373	P833	7,500	KS
374	10647	10,500	KS
375	T2093	9,500	OK
376	G3615	8,500	KS
378	32WR	10,000	KS
379	T2033	8,000	KS
381	11664	8,500	OK
382	T2063	9,000	TX
383	G3629	7,500	OK
384	11668	9,000	KS
385	T2023	8,000	TX
386	7703	12,000	FL
387	W5063	9,000	VA
388	9063J	7,500	OK
389	T2573	8,000	LA
390	9053J	8,000	OK
391	11733	8,000	GA
392	T2793	7,500	KS
393	11471	8,000	TX
394	T2663	9,000	OK
398	10679	9,000	NY
399	G3643	10,000	KS
400	T1143	7,500	LA
401	7823	9,000	TX
402	11901	14,500	KS
404	T2863	8,500	KS
405	T3003	8,500	NE
407	10691	8,500	OK
409	8983	8,000	AZ
411	3852	8,500	LA
414	3807	9,000	KS
415	T2143	8,000	TX
416	723G	7,500	LA
418	G3639	7,000	TX
419	T2103	9,000	TX
420	653G	7,000	TX
421	3816	7,500	OK
422	W2483	7,500	KS

423	MW103	11,000	KS
424	SJ53	8,000	CO
425	3859	8,500	LA
426	2083G	9,000	NE
427	T2183	7,000	TX
428	7573	7,500	OK
429	7753	7,500	KS
430	T2323	7,500	TX
433	353G	8,000	KS
434	7243	9,500	KY
436	10600	8,000	KS
444	7033	8,500	TX
445	10702	9,000	NE
451	W1733	8,000	AZ
452	9073J	7,500	TX
456	W2193	8,500	KS
458	W1673	12,000	KS
459	CB23	8,500	TX

Bred Commercial Heifers

Group 1	10 Head	4,700/hd Avg.	GA
Group 2	10 Head	4,900/hd Avg.	KS
Group 3	10 Head	4,200/hd Avg.	TX
Group 4	10 Head	4,200/hd Avg.	TX
Group 5	10 Head	4,200/hd Avg.	TX
Group 6	10 Head	4,100/hd Avg.	MO
Group 7	9 Head	4,300/hd Avg.	KS
Group 8	10 Head	4,000/hd Avg.	OK
Group 9	9 Head	4,100/hd Avg.	GA
Group 10	9 Head	4,100/hd Avg.	GA
Group 11	9 Head	4,200/hd Avg.	LA
Group 12	10 Head	4,000/hd Avg.	OK
Group 13	9 Head	3,800/hd Avg.	TX
Group 14	10 Head	3,750/hd Avg.	AL
Group 15	10 Head	3,750/hd Avg.	AL
Group 16	9 Head	3,900/hd Avg.	CO
Group 17	8 Head	4,000/hd Avg.	TN
Group 18	10 Head	4,000/hd Avg.	TN
Group 19	10 Head	3,900/hd Avg.	CO
Group 20	10 Head	3,900/hd Avg.	CO

Group 21	10 Head	3,900/hd Avg.	TX
Group 22	10 Head	3,900/hd Avg.	CO
Group 23	10 Head	3,900/hd Avg.	CO
Group 24	7 Head	3,900/hd Avg.	TX
Group 25	10 Head	3,500/hd Avg.	CO
Group 26	10 Head	3,500/hd Avg.	CO
Group 27	10 Head	3,500/hd Avg.	CO
Group 28	10 Head	3,500/hd Avg.	CO
Group 29	10 Head	3,500/hd Avg.	CO
Group 30	10 Head	3,500/hd Avg.	CO
Group 31	6 Head	3,500/hd Avg.	CO
Donor Cows			
461	332	200,000	GA, TX
462	742	12,000	FL
463	1602	11,000	TX
464	442	6,500	FL
465	2	8,000	TX
466	682	12,000	KS
467	1462	6,000	MS
468	82	15,000	TX
469	122	32,000	KY
470	2661	50,000	TX
471	R1052	14,000	KY
472	322	6,000	KS
473	2712	5,500	MS
Donor Heifers			
476	2253	17,000	PA
477	1893	12,000	GA
478	173	8,000	KY
479	1933	6,000	TN
481	1143	65,000	GA
482	1123	12,000	AZ
483	1613	13,000	TX
484	C43	9,000	MS
485	1883	20,000	MO
486	123	4,500	MS
487	233	8,500	AZ
488	2243	25,000	OH

489	3083	5,500	NY
490	513	5,500	NE
491	1113	4,500	MS
492	263	4,500	VA
493	743	5,000	KS
494	3183	5,000	TX
495	2423	9,500	SC
496	2443	5,500	UT
497	2273	5,500	PA
498	2013	30,000	AL, GA
499	1923	7,500	KS
500	2583	9,000	AL
501	2713	6,000	NE
502	2433	6,000	NE
503	2763	9,500	TX
504	2613	24,000	GA
505	3113	10,000	MT
506	2933	18,000	TX
507	2323	10,000	GA
508	443	6,500	AZ
509	2723	4,000	TN
510	2703	8,000	AZ
511	3103	4,500	NC
512	203	5,500	UT
513	313	5,500	KS
514	1213	7,000	KS
515	2313	5,000	KS
3-N-1 Pairs			
516	772, 1784	25,000	GA
517	3231, 4	9,500	KS
518	Z112, Z1124	9,000	GA
519	42, 484	9,000	KS
520	862, 1674	6,500	KS
521	1322, 2984	11,000	WI
522	422, 1794	12,500	KS
523	0622, 734	9,500	AR
524	0624, 2184	16,000	KS
525	N1022, 2604	7,500	GA
526	N1062, 1264	14,000	KS

527	D29, 2994	11,500	TX
Bred Cows			
530	2011	7,000	TX
531	2015	7,000	KS
533	2321	5,500	TX
534	A612	7,000	TX
536	592S	6,500	CO
538	242	7,000	TX
539	B321	7,000	TX
541	R1781	8,000	PA
544	2112	6,500	MS
545	N622	6,500	MS
546	D1002	7,000	TX
547	1112	7,000	TX
549	243	7,500	MO
551	S312	7,500	MO
554	202S	6,500	MO
555	802	7,500	TX
556	381S	7,500	TX
Bred Heifers			
560	N133	12,000	IL
561	1283	7,000	TX
562	3139	6,500	NY
563	N3	6,500	TX
564	2153	9,500	KS
565	F113	5,500	KS
568	N323	6,500	TX
569	N313	6,500	OK
570	N333	5,500	TX
572	383	12,500	KS
573	173	7,000	TX
574	2363	7,000	TX
575	K33	10,000	FL
576	N473	8,500	VA
577	1803	7,000	TX
578	N243	6,000	OK
580	N163	7,000	TX
581	F3	7,000	TX

582	393	7,500	TX
583	F203	8,000	GA
584	753	7,500	ID
585	K143	7,000	GA
586	643	8,500	TN
588	1223	6,500	FL
589	1833	6,500	TX
590	N263	7,000	KS
591	2053	7,500	TX
592	N343	8,500	TX
593	1523	7,500	TX
594	6133	8,500	TX
596	1693	6,500	LA
597	1823	6,500	ND
598	2733	7,500	KS
600	2203	11,500	TX
601	1573	12,500	TX
602	F383	7,000	IL
603	2173	15,500	TX
604	673	7,500	KS
605	1073	7,500	KS
606	1743	7,500	KS
607	83	8,000	GA
608	253	8,000	GA
609	1473	8,000	GA
610	53	6,500	MS
611	733	6,500	MS
612	13	6,500	MS
613	1553	6,500	TX
616	363	6,500	TX
617	893	6,500	TX
618	963	6,500	TX
621	223	6,500	KS
622	1363	7,000	CA
623	2503	7,000	CA
624	F503	7,000	CA
626	93	7,000	TN
627	153	7,000	TN
631	2573	8,000	TX
632	473	8,000	TX

633	F163	8,000	KS
634	1023	7,500	GA
635	1153	7,500	GA
636	3003	7,500	GA
637	2383	9,000	KS
640	3093	7,000	TX
641	N273	7,000	TX
642	N23	7,000	TX
643	183	5,500	FL
644	573	5,500	FL
645	993	5,500	FL
647	2213	5,000	OK
649	403	7,000	TX
650	N533	7,000	TX
652	433	6,500	TX
653	N73	6,500	TX
654	1293	6,500	TX
655	723	6,500	KS
656	1723	6,500	KS
657	F223	6,500	KS
660	Z263	7,000	TN
661	43	6,500	TX
662	813	6,500	TX
663	1993	6,500	TX
665	2813	8,500	TX
667	1843	6,000	KS
668	1443	6,000	KS
669	953	6,000	KS
673	2073	7,000	GA
674	2263	7,000	GA
676	553	6,500	TN
677	1773	6,500	TN
678	73	6,500	TN
679	763	7,500	TN
680	2063	7,500	TN
681	1583	7,500	TN
682	923	8,000	TX
684	N53	8,000	TX
685	1343	6,500	TN
686	133	6,500	TN

687	1403	6,500	TN
688	163	5,500	KS
689	1303	5,500	KS
690	1163	5,500	KS
691	2783	6,000	OK
692	603	6,000	OK
693	1423	6,000	OK
694	2003	7,750	ID
697	933	5,500	ND
698	2183	5,500	ND
699	353	5,500	ND
700	653	5,750	KS
701	1973	5,750	KS
702	1763	5,750	KS
703	593	5,750	OK
704	N43	5,750	OK
705	803	5,750	OK
706	2593	7,250	GA
707	33	7,250	GA
708	2083	7,250	GA
709	1263	5,500	TN
710	1333	5,500	TN
711	F233	5,500	TN
712	1663	5,000	WI
714	2023	5,000	WI
715	F83	6,500	TX
716	1943	6,500	TX
717	F53	6,500	TX
718	K93	5,000	OK
719	1783	5,000	OK
720	N203	5,000	OK
721	1313	5,000	OK
722	C03	5,000	OK
723	1953	5,000	OK
724	1503	5,600	GA
725	63	5,600	GA
726	103	5,600	GA
727	C63	6,250	MO
729	F453	6,250	MO