

Gardiner Angus Ranch
21st Annual Fall Production Sale, September 29, 2025

Lot #	Tattoo	Sale Price	State
18-Month-Old Bulls			
2	K974	20,000	OK
3	P894	19,000	TN
4	T654	34,000	NC
5	456L	20,000	ID
6	E364	36,000	KY
7	423L	26,000	MO
9	E634	22,000	NC
10	P864	30,000	CA
11	4508	16,000	TX
13	E614	20,000	OK
14	U3177	17,000	MO
15	474J	17,000	WV
16	E704	26,500	TX
17	E854	20,000	TX
18	K964	18,000	KS
21	T1234	20,000	MEXICO
23	84G	19,000	OK
25	N834	26,000	CA
26	134J	21,000	KS
28	404J	14,000	TX
29	444J	14,000	TX
30	N904	17,000	TN
32	454J	17,000	MEXICO
33	374G	27,000	OK
34	354G	22,000	TX
35	T1574	16,000	TX
36	T1544	15,000	CA
37	E534	20,000	MO
38	14J	20,000	MEXICO
39	E864	13,000	TX
41	324G	34,000	AL
42	R604	14,000	KS
43	334G	14,000	KS
46	R714	19,000	TX

47	E24	18,000	OK
49	485	17,500	OK
50	T1264	20,000	TX
53	B405	15,000	KS
54	4510	17,000	OK
55	4007H	18,000	OK
56	441	17,000	LA
58	409V	24,000	TX
60	4930	14,000	OK
63	432	14,000	TX
65	34G	15,000	TX
66	R594	14,000	TX
67	E204	15,500	OK
69	T814	18,000	OK
70	P044	20,000	TX
71	T634	15,000	OK
72	P074	14,000	OK
73	E664	16,000	CA
75	E784	13,000	TX
76	410L	11,000	TX
77	1404J	10,500	KS
79	E264	11,000	TX
80	E554	12,000	KS
81	E804	16,000	TX
82	164J	11,000	LA
83	T1304	12,000	CA
85	T1324	13,000	TX
86	64W	11,000	KS
88	274G	17,000	LA
89	N824	14,000	OK
90	664B	12,000	AR
92	54G	15,000	TX
93	134W	10,000	KS
94	N794	14,000	MT
95	604B	11,000	KS
96	G4438	14,000	KS
98	4612	10,500	AR
99	H24	10,000	LA
100	E594	13,000	KS
101	E584	15,500	PA

102	K954	20,000	TX
103	J4089	15,000	KS
104	K534	18,000	KS
107	K984	20,000	KS
108	914J	10,000	TX
109	N944	17,000	MT
110	4J	12,000	KS
112	H4	11,000	KS
113	144J	12,500	TX
114	N924	12,000	MS
115	E294	16,500	TX
116	T1314	13,500	TX
117	N914	11,500	GA
119	T1834	14,000	KS
120	N884	13,500	OK
121	N994	12,000	TX
122	154J	12,500	OK
123	J4128	12,000	GA
124	K514	11,000	OK
125	E434	9,000	TX
126	N934	13,000	TX
127	E504	10,000	TX
128	N894	10,000	OK
129	N754	18,000	TX
130	N764	20,000	TX
131	N784	13,000	OK
132	N774	14,500	MO
133	N724	13,000	TX
134	E04	14,000	KS
135	4600	14,000	OK
136	4611	9,000	TX
138	J4126	20,000	TX
139	J4125	13,000	MS
140	373B	14,000	TX
141	254G	11,000	CA
142	N734	15,000	TX
143	J4147	13,500	TX
145	W134	14,000	TX
148	114W	9,000	AL
149	T404	9,500	KS

14-Month-Old Bulls			
150	S34	30,000	CA
151	416P	20,000	OK
152	458	24,000	TN
153	404F	20,000	CA
154	K944	14,000	OK
156	W1364	20,000	OK
157	W1294	35,000	MEXICO
158	W1274	38,000	MEXICO
159	M4509	17,000	LA
160	M4521	18,000	KS
161	M4510	30,000	MS
162	M4801	16,000	IN
163	M4802	13,500	WA
164	M4518	15,500	KS
165	M4516	14,000	LA
166	410P	12,000	CA
167	T534	14,500	TX
168	W2164	14,000	KS
170	W604	9,000	AR
171	W3364	12,000	CA
173	W524	14,500	TX
174	W1134	9,000	CA
175	W3344	14,000	OK
176	L074	11,500	CA
177	443V	13,500	CA
178	W5034	14,000	MO
179	2407	16,000	TX
180	M4511	13,000	TX
181	W1994	11,000	TX
182	W3424	10,000	TX
183	L204	13,000	TX
184	W414	12,000	KS
186	CB34	12,000	CA
187	W2554	11,000	CA
188	W5024	16,000	KS
189	413F	10,000	TX
190	W3434	13,000	CA
191	405F	12,000	AR

192	M4522	11,000	CA
194	L194	11,500	TX
195	484V	13,500	OK
196	485V	14,000	TX
197	487V	9,000	AR
198	S114	11,000	KS
199	410M	10,000	TX
200	416M	12,000	OK
201	443L	17,500	TN
202	W974	11,500	TX
203	CB84	12,500	CA
204	W1874	13,000	CA
205	4137	12,000	KS
206	S104	14,000	CA
207	455V	11,500	TX
208	W2374	11,000	CA
209	W2364	12,000	CA
210	W4054	13,000	OK
211	W4044	10,000	TX
212	W4034	11,000	CA
213	W1934	12,000	CA
214	W594	9,000	KS
215	W1374	10,000	KS
216	W1444	10,000	CA
217	W1214	9,000	OK
218	W3334	10,000	OK
220	488V	10,000	TX
221	W4024	10,000	TX
222	CB4	10,000	OK
223	W1404	10,500	CA
224	W1414	14,500	KS
225	T834	15,000	TX
226	W574	11,500	CA
227	417P	10,000	CA
228	W504	10,500	AR
229	W2004	13,500	TX
230	W1184	12,000	CA
231	W1174	9,500	CA
233	W3304	11,000	TX
234	L014	9,000	TX

236	422	11,000	CA
237	P744	12,000	KS
238	442L	10,000	KS
239	W1114	10,000	OK
241	S14	11,000	CA
243	W1544	12,000	CA
244	W1124	11,000	CA
245	W3374	9,500	TX
246	S24	12,000	OK
247	4620	11,000	CA
248	W5114	14,000	MO
249	T2074	8,250	OK
250	T2004	9,000	TX
251	T1944	8,000	CA
253	W994	11,000	KS
254	W784	21,000	CA
255	W2524	15,000	GA
257	T1954	9,000	AR
258	W1984	9,000	KS
259	W1964	8,500	CA
260	W5134	8,500	KS
261	W2534	11,500	KS
262	W5174	9,000	OK
263	L054	9,000	TX
264	1054J	8,500	CA
265	W1974	10,000	OK
266	W3324	9,000	TX
267	M4703	12,500	KS
268	B413	9,000	TX
269	W804	7,500	TX
270	T2294	10,000	KS
271	T2184	9,000	TX
272	T1994	8,000	MO
273	401F	7,500	AZ
274	490V	15,000	MO
275	409	11,000	OK
277	489V	12,000	WA
278	410F	9,000	MD
279	W1314	9,000	TX
280	W1604	16,000	GA

281	412F	10,000	TX
282	W814	10,500	TX
283	S74	10,000	TX
284	450V	10,000	TX
285	S84	10,000	OK
286	W934	12,500	KS
287	413	13,500	WA
289	W5094	11,000	TN
290	T1344	8,500	TX
291	M4701	8,000	OK
293	T2014	10,000	OK
294	411P	8,000	AZ
295	412P	9,500	TX
296	W5014	9,000	KS
297	W5154	7,500	MO
298	M4527	9,000	TX
299	W5084	7,500	AR
300	W5064	7,500	OK
301	M4806	8,000	KS
302	W5044	9,500	LA
304	734B	9,000	MO
305	493V	9,500	AL
306	W3414	9,000	TX
307	W1474	10,000	OK
308	G4681	8,000	TX
309	407F	7,500	AR
311	S54	10,000	OK
312	417M	6,500	AZ
313	3104J	6,500	TX
314	M4803	9,000	TX
315	M4505	10,500	KS
316	M4501	10,000	KS
317	CK24	7,000	AR
318	W2454	8,500	GA
319	W824	9,000	TX
320	M4502	10,000	TX
321	W3354	9,500	TX
18-Month-Old Bulls			
322	E164	9,500	AR

323	84W	9,500	TX
324	4001	7,500	TX
325	M4028	11,500	TX
326	R704	12,500	KS
327	4509	9,500	MEXICO
328	4005	8,500	TX
329	416L	10,500	OK
330	J4096	9,500	KS
331	364G	11,500	OK
332	624B	7,500	OK
334	24E	10,000	KS
335	E524	9,000	CO
336	436	9,500	TX
337	164G	15,000	TX
338	4004	9,500	TN
339	E384	12,000	TX
340	4470	10,000	TX
341	J4071	9,000	TX
342	4407	8,500	TN
343	4208	10,000	TX
344	74G	8,500	CO
345	T854	10,500	KS
346	N534	10,500	TX
347	364J	10,000	TX
348	N554	15,000	TX
349	N854	10,500	OK
350	N564	16,000	TX
351	E254	9,500	TX
352	E194	10,500	TX
353	E54	11,000	TX
354	E654	10,500	TX
355	N614	9,000	CO
356	T1454	8,500	TX
357	N644	9,000	TX
358	N654	10,000	TX
359	E464	8,500	TX
360	N674	9,000	TX
361	N694	8,500	KS
362	T1494	9,000	TX
363	T1484	8,500	KS

364	N664	9,000	CO
365	N714	16,000	TX
366	R544	14,000	TX
367	E394	15,000	TX
368	T604	8,000	KS
369	N594	9,000	CO
370	T1594	8,500	KY
371	E94	7,000	TX
372	T1604	11,000	KS
373	4W	7,500	TX
374	74W	9,500	TX
375	E514	10,000	KS
376	3415	10,000	KS
377	4102	11,000	TX
378	TA044	9,500	TX
379	MW114	9,500	TX
380	254W	9,500	TX
381	350V	9,500	TX
383	1804J	10,500	TX
384	U386	9,500	OK
387	954J	9,500	TX
388	964J	8,500	CO
389	T1884	9,500	TX
391	351V	9,500	TX
392	J4061	16,500	GA
394	K504	13,500	GA
395	E984	9,500	TX
396	K574	10,500	TX
397	E744	9,000	TX
399	424J	10,500	OK
400	N954	10,500	GA
402	K554	13,000	TX
405	R554	14,500	TX
406	K584	11,000	OK
407	N1014	9,500	CO
408	G4419	11,000	KS
409	E454	9,500	KS
410	414J	10,000	OK
411	N974	10,000	OK
412	K544	10,000	GA

413	K524	10,000	GA
414	N984	10,000	OK
415	G4201	8,000	TX
417	N1004	9,000	CO
419	N844	7,500	KS
421	P524	11,000	TX
422	P874	10,500	TX
423	440V	9,000	TX
424	803G	13,500	MO
426	E144	9,000	CO
427	E344	9,500	TX
429	E34	14,000	TX
430	E354	8,000	CO
431	J4101	9,500	TX
432	813G	7,500	AR
433	402V	9,000	OK
434	T1014	8,000	TX
436	B411	7,500	TX
437	614B	11,000	MO
438	E14	9,000	CO
439	U3144	8,500	TX
442	E304	8,500	KS
444	T1294	14,000	OK
445	644B	8,000	TX
446	414G	8,500	TX
447	U3134	11,000	OK
448	U3142	11,000	TX
449	U3192	9,000	MO
450	R584	7,000	TX
452	G4407	10,000	AR
453	E824	15,000	NM
454	T884	8,000	TN
455	T1714	9,500	TX
456	R564	11,500	OK
459	421L	13,000	NM
Bred Registered Cows			
462	2223	11,000	GA
463	303	9,500	MEXICO
464	413	9,000	MO

465	1253	9,500	TX
466	2572	13,000	KS
467	2483	30,000	GA
468	2033	17,000	GA
469	172	14,000	GA
470	W2482	12,000	MO
471	2473	8,500	TX
472	2322	10,000	AR
475	1013	9,000	TX
476	323	10,500	MEXICO
477	1063	9,000	KS
478	3402	6,500	KS
479	207P	10,000	TX
480	1673	8,500	KS
481	2743	8,500	KS
482	713	8,500	KS
Bred Registered Heifers			
484	F384	28,000	TX
485	F754	11,000	GA
486	N414	15,000	KS
487	F424	9,000	TX
488	N14	12,500	ID
489	N34	15,000	OR
490	F414	7,000	MO
491	F44	6,500	MO
492	F344	8,000	TX
493	K154	11,500	MO
494	F694	7,000	KS
495	F194	8,000	NY
497	K24	10,000	KS
498	F304	9,000	NE
499	F704	12,000	TX
501	F444	6,000	OK
502	F664	6,000	OK
503	F4	7,000	KS
504	F354	7,000	OK
505	F84	7,000	KS
506	F834	6,500	GA
507	F844	7,000	KS

508	N234	8,000	MEXICO
509	N204	10,000	ID
510	N224	7,000	KS
511	N184	5,500	OK
512	K44	10,000	ID
513	F944	6,500	OK
514	F874	6,500	KS
515	F554	8,500	TX
516	F784	13,000	TX
517	F804	7,000	OK
518	F864	6,500	OK
519	F574	7,500	OK
520	F204	11,000	TX
521	F324	7,500	TX
522	F294	7,000	KS
523	F544	8,000	NE
524	F884	9,000	MEXICO
525	K114	8,000	MEXICO
526	F924	8,000	MEXICO
527	F254	7,500	TX
528	K104	8,500	MEXICO
529	F954	9,500	OK
530	F814	8,000	ID
531	N54	6,500	KS
533	F374	6,500	OK
534	F514	9,000	GA
535	F504	7,000	OK
536	N64	7,500	OK
537	F524	10,000	TX
538	K124	9,000	GA
Bred Commercial Cows			
Group 1	6 Head	6,600/hd. avg.	TX
Bred Commercial Heifers			
Group 02	11 Head	5,800/hd. avg.	OK
Group 03	10 Head	5,800/hd. avg.	OK
Group 04	10 Head	5,500/hd. avg.	TX
Group 05	10 Head	5,500/hd. avg.	TX
Group 06	9 Head	5,500/hd. avg.	KS

Group 07	10 Head	5,500/hd. avg.	TX
Group 08	10 Head	5,500/hd. avg.	KS
Group 09	10 Head	5,500/hd. avg.	KS
Group 10	10 Head	5,500/hd. avg.	KS
Group 11	10 Head	5,500/hd. avg.	TX
Group 12	10 Head	5,100/hd. avg.	TX
Group 13	10 Head	5,100/hd. avg.	TX
Group 14	9 Head	5,000/hd. avg.	KS
Group 15	9 Head	4,600/hd. avg.	MO
Group 16	10 Head	5,000/hd. avg.	TX
Group 17	9 Head	4,500/hd. avg.	CO
Group 18	10 Head	4,500/hd. avg.	CO
Group 19	10 Head	4,700/hd. avg.	MO
Group 20	10 Head	4,500/hd. avg.	CO
Group 21	9 Head	4,500/hd. avg.	CO
Group 22	9 Head	4,500/hd. avg.	CO
Group 23	10 Head	4,500/hd. avg.	CO
Group 24	10 Head	4,500/hd. avg.	CO
Group 25	10 Head	4,500/hd. avg.	CO
Group 26	10 Head	4,600/hd. avg.	TX
Group 27	10 Head	4,500/hd. avg.	TX
Group 28	10 Head	4,100/hd. avg.	CO
Group 29	10 Head	4,100/hd. avg.	CO
Group 30	10 Head	4,500/hd. avg.	TX
Group 31	10 Head	4,100/hd. avg.	CO
Group 32	10 Head	4,300/hd. avg.	OH
Group 33	10 Head	5,500/hd. avg.	TX
Group 34	10 Head	5,500/hd. avg.	TX
Group 35	10 Head	4,400/hd. avg.	NM
Group 36	10 Head	4,100/hd. avg.	CO
Group 37	10 Head	4,100/hd. avg.	CO
Group 38	10 Head	4,100/hd. avg.	CO
Group 39	10 Head	4,100/hd. avg.	CO
Group 40	10 Head	4,300/hd. avg.	TX
Group 41	5 Head	4,200/hd. avg.	MO
Group 42	8 Head	4,100/hd. avg.	CO
Group 43	10 Head	4,100/hd. avg.	CO
Group 44	10 Head	4,200/hd. avg.	MO
Group 45	8 Head	4,200/hd. avg.	TX
Group 46	12 Head	5,100/hd. avg.	MO

Group 47	11 Head	5,500/hd. avg.	MO
Group 48	10 Head	5,500/hd. avg.	MO
Group 49	10 Head	5,100/hd. avg.	KS
Group 50	10 Head	5,100/hd. avg.	KS
Group 51	10 Head	5,000/hd. avg.	OK
Group 52	10 Head	4,300/hd. avg.	KS
Group 53	7 Head	5,700/hd. avg.	TX