

**Gardiner Angus Ranch
20th Annual Fall Production Sale, September 23, 2024**

Lot #	Tattoo	Sale Price	State
18-Month-Old Bulls			
1	G3416	17,000	TX
2	G3430	7,500	OK
3	G3440	10,000	TX
4	G3441	11,000	TX
5	G3460	22,000	MO
8	N5543	12,500	KS
9	N5143	18,000	TX
10	E213	10,000	TX
11	K533	8,500	KS
12	E43	7,500	LA
13	4778	10,000	CA
14	5423	8,500	AR
15	5549	10,000	KS
17	N5573	10,000	CA
18	5560	16,000	MO
19	M3028	6,500	KS
20	K643	8,500	OK
21	3001	10,000	TX
22	J3134	11,500	TX
23	13J	8,500	KS
24	G3170	14,000	TX
25	T1053	8,000	TX
26	T313	10,000	AZ
27	T353	10,000	KS
28	T283	10,000	CA
29	E153	10,500	KS
30	AG762	9,000	OK
31	P543	10,000	KS
32	P573	7,000	MO
34	N5533	8,500	KS
35	J3020	7,500	TX
36	N5413	9,000	LA
37	E703	9,500	TX
38	23B	9,500	OK

39	233B	10,500	LA
40	43G	8,000	TX
41	B302	7,000	TX
42	G3459	11,500	TX
43	G3165	12,000	CA
44	G3134	10,000	OK
45	333L	7,000	KS
46	N5063	7,500	TX
47	G3462	16,000	TX
48	T453	9,000	AZ
49	T603	6,500	AR
50	T43	10,500	KS
51	T1013	7,000	TX
52	N5253	8,000	MO
53	E663	7,000	LA
54	P523	7,000	LA
55	G2664	6,500	OK
56	319L	8,000	OK
57	T483	10,000	MEXICO
58	T1793	9,000	AZ
59	G3411	9,500	OK
60	G3116	6,500	MO
61	G3432	8,000	AZ
62	T1703	7,000	MO
63	3J	11,000	MS
65	E173	5,500	MD
67	103G	9,500	TX
68	83G	8,000	LA
69	U2158	9,000	OK
70	T83	8,000	OK
71	K623	9,000	LA
72	J3133	10,000	MEXICO
73	J3038	7,500	CO
74	T763	7,500	TX
76	93J	10,000	TX
77	4876	7,500	TX
78	E453	8,000	TN
80	163J	10,500	TN
81	5044	7,500	TX
82	5509	4,000	AZ

86	4862	8,500	TN
88	J3128	11,500	TX
89	5429	12,000	TX
90	280L	10,500	MS
92	J3016	8,500	KS
93	J3031	9,500	TX
94	J3147	9,000	AL
95	562G	9,500	MO
99	AD892	6,000	LA
100	D543	7,000	TX
102	301P	10,000	TN
103	L22	7,500	TX
104	T2742	7,000	TX
105	T2542	7,500	OK
106	A1132	10,000	TN
108	N5523	8,500	TX
109	U219	7,500	CO
110	T2952	9,000	MO
111	N5373	10,000	TX
112	N5473	9,500	TX
113	M3017	8,000	AL
114	N5083	9,000	AZ
116	512G	8,000	TX
118	N5393	8,000	TN
119	N5043	8,000	LA
120	223J	11,500	OK
121	AG802	8,000	TN
122	213J	9,000	TX
123	D583	6,000	OK
124	453J	6,000	LA
125	3971	6,500	OK
127	W13	8,500	AZ
129	4725	9,500	MS
130	N5603	8,500	TX
131	4341	7,000	OK
132	4712	8,500	OK
133	N5263	7,500	TX
134	4542	8,000	CO
135	4552	9,000	OK
136	4528	7,000	OK

137	4568	8,000	OK
138	4949	7,000	TX
139	4635	6,000	OK
140	4450	7,500	OK
141	4922	7,000	TX
142	A1102	9,000	TX
143	G3451	9,500	TX
144	T3042	7,000	KS
145	U296	6,000	AR
146	W233	10,500	TX
147	W313	7,500	OK
148	U2111	7,500	CO
150	M3201	7,500	TX
14-Month-Old Bulls			
151	10132	22,000	MEXICO
152	5953	29,000	TX
154	W693	10,000	KS
155	W913	18,000	KS
156	W3343	15,000	CA
158	W3333	16,500	CA
159	322P	11,500	CA
160	W673	8,000	TX
161	303B	16,000	TN
162	W1143	13,000	CA
164	W703	8,000	NE
165	10253	5,500	KS
166	T1223	8,000	KS
167	593G	8,000	OK
168	10202	8,000	NE
169	A113	14,000	KS
172	10710	8,000	NE
173	10041	7,000	OK
174	10049	6,500	TX
175	10039	6,500	KS
176	4497	5,500	OK
177	4496	5,500	KS
178	10046	6,000	TX
179	10380	8,500	OK
180	10095	4,500	AZ

182	10033	5,000	TX
183	10010	6,000	KS
184	10036	4,000	AZ
186	10708	4,500	TN
187	10703	6,000	TX
188	10081	10,000	MO
189	10712	6,500	NC
190	10029	9,000	OK
191	10023	5,500	OK
192	J3191	7,000	TX
193	A553	6,000	TX
195	10266	10,000	TX
197	10427	8,500	KS
198	10261	4,500	AZ
200	10135	6,500	CA
201	10235	6,000	LA
202	10302	6,000	OK
203	10290	6,500	OK
204	10714	10,000	CA
206	308M	8,500	TN
207	W1293	9,500	OK, KS
209	L323	4,500	AZ
210	M3801	8,500	CA
212	M3511	8,000	PA
213	L083	6,500	KS
214	L193	6,500	KS
216	W1353	6,000	MO
217	W1263	7,000	AZ
218	W663	7,500	TX
219	Z213	5,000	OK
222	M3502	5,000	OK
223	R703	7,000	CA
225	M3510	8,500	KS
226	P773	7,000	AR
227	R783	7,000	TX
228	W843	6,000	OK
229	W3413	7,000	CA
230	S693	5,000	TX
231	2023G	8,000	CA
232	3219	4,500	KS

235	5736	7,000	OK
236	5980	7,500	OK
239	10278	10,500	TN
240	10318	7,000	WA
241	10221	4,500	TX
243	10241	9,000	TX
244	U306	6,000	KS
245	R633	5,000	AR
246	10205	5,000	KS
249	633G	5,500	OK
251	W4043	6,000	KS
252	63E	4,500	AZ
253	W3373	6,500	WA
255	W3463	6,500	OK
256	M3701	4,500	TX
257	W2053	10,000	GA
258	R643	8,500	OK
259	W2813	9,000	CA
260	W2833	10,000	CA
261	L483	4,500	TX
262	L113	5,500	KS
264	T3353	4,500	AZ
265	L213	5,000	TX
267	T1273	4,500	AZ
268	J3195	4,500	OK
269	2013G	4,500	TX
270	W1343	4,500	AZ
271	W1363	6,000	OK
272	301M	6,000	KS
274	Z53	7,500	KS
275	302M	4,500	TN
276	W563	4,000	AZ
278	W1173	4,000	AZ
279	R583	4,500	AZ
280	304M	5,500	OK
281	W4003	7,500	NE
282	W3323	5,000	LA
283	305M	5,500	OK
285	W1103	5,000	OK
286	333B	5,000	OK

288	W943	7,500	KS
289	W3313	9,000	OK
290	Z133	6,500	AR
291	Z153	6,000	OK
292	W1653	6,500	AR
293	223G	6,000	KS
294	10099	7,000	OK
296	T1843	5,500	AZ
297	10212	7,500	MO
18-Month-Old Bulls			
298	V42	6,500	AL
299	V62	6,500	TX
300	MW93	5,000	MT
301	MW23	5,000	TX
302	G3407	8,000	OK
303	G3205	7,000	OK
304	W103	7,500	OK
305	D292	5,000	LA
306	892G	7,000	CO
307	J3029	5,000	LA
308	G3102	8,500	KS
309	N5243	4,500	AZ
310	G3458	7,000	TX
311	N5493	6,000	OK
312	A502	9,000	OK
313	T2622	5,500	TX
314	3973	6,000	GA
315	D553	6,500	MT
316	T173	9,500	TX
317	G3456	10,000	TX
318	183J	7,500	GA
319	A872	7,000	CO
320	M3016	5,500	LA
321	73B	8,000	CO
324	G3422	6,500	CO
325	4938	4,500	KS
326	W163	14,500	KS
328	V43	4,000	AZ
329	V23	5,000	OK

330	V13	4,500	TX
332	5067	4,500	AZ
333	4931	5,000	CO
334	305L	8,000	MO
335	306L	5,000	OK
336	4896	7,000	TN
337	T1583	5,000	TX
339	T293	7,000	CO
340	A542	5,500	NE
341	772G	5,500	TX
342	J3123	5,500	OK
343	J3130	5,500	LA
344	J3124	5,000	TX
345	J3131	6,500	TX
346	N5583	7,000	OK
347	173G	5,500	OK
348	N5673	4,500	OK
350	N5593	5,000	OK
351	253B	4,500	AZ
352	N5613	9,500	TX
353	N5733	4,500	AZ
355	N5173	5,000	TX
356	N5723	5,000	TX
357	318L	6,000	TX
358	163G	7,000	TX
359	852G	4,500	TX
360	T813	10,000	TX
361	AG822	5,000	TX
362	33B	6,000	GA
363	AG812	6,000	OK
364	T2732	4,500	TX
365	T2682	6,000	TX
366	AG792	4,500	KS
367	G3467	6,500	CA
368	N5443	5,500	GA
369	J3037	6,000	AZ
370	J3045	6,000	TX
371	5427	4,500	MO
372	J3165	7,500	TX
373	332L	7,500	TX

374	J3054	9,500	TX
375	J3071	8,500	OK
377	173J	4,500	AZ
378	5245	6,000	OK
379	5160	4,500	TX
380	240M	5,000	TN
381	M3011	5,500	OK
382	N5203	7,000	TX
383	N5223	8,000	TX
384	1013J	5,000	SC
385	W93	7,000	OK
386	N5273	4,500	AZ
387	5585	5,000	OK
389	H22	4,500	AZ
390	J3149	5,000	AR
391	T2502	4,500	AZ
392	N5643	7,000	TX
393	932G	4,500	TX
394	H62	4,500	MO
395	K992	4,500	TX
396	113J	5,000	OK
398	5069	4,500	TX
399	N5023	11,500	TX
401	TA063	7,000	TX
402	W273	6,000	GA
403	812G	6,500	TX
404	73W	7,000	OK
406	TA153	5,500	OK
407	443J	4,500	AZ
408	TA323	5,000	CA
409	J3129	5,000	AZ
410	J3158	5,000	AZ
411	33M	7,500	CO
412	E93	5,500	KS
413	E413	4,500	TX
414	N5423	4,500	AZ
415	V03	4,500	TX
416	N5033	5,000	TN
418	23G	9,500	TX
419	N5383	7,000	CO

420	N5313	4,500	AZ
423	N5353	8,000	TX
424	N5053	5,500	TX
425	T3032	6,000	TX
426	153J	5,000	WI
427	E513	9,500	CA
428	TA103	5,000	OK
429	E463	5,500	KS
430	TA033	4,500	AZ
431	E133	4,500	TX
432	842G	4,500	OK
435	J3135	4,500	AZ
436	TA073	6,500	KS
437	E243	4,500	TX
438	E193	4,500	AZ
439	143J	9,500	TX
441	CK3	6,500	OK
442	K613	6,000	OK
443	N5753	7,000	TX
445	J3161	4,500	TX
446	T123	5,000	LA
447	G3446	4,500	AZ
449	U2109	5,000	KS
450	G3449	4,500	OK
451	G3452	5,500	NE
452	R513	6,000	KS
453	E113	5,000	OK
454	U2151	5,000	TX
455	T2292	5,000	TX
456	N5623	5,500	KS
457	N5003	4,500	TX
458	U291	5,000	KS
459	MW83	4,500	AZ
460	13W	7,000	OK
461	193B	6,000	GA
462	AG772	5,500	NE
463	N5333	4,500	TX
465	G3457	6,000	TX
466	N5433	7,000	OK
467	103B	5,000	NE

468	213B	5,000	TX
469	3970	6,000	CA
471	MW73	5,000	KS
472	K513	6,000	TX
473	B301	4,500	AZ
474	AG752	4,500	TX
475	T833	5,000	SC
476	K503	5,000	TX
477	153G	4,750	TX
478	V52	4,750	NE
479	G3466	7,000	OK, KS
480	A1142	4,500	TX
481	R573	4,750	KS
482	30M	6,000	TX
483	E503	5,250	TX
485	G3114	6,000	OK
486	G3427	4,500	AZ
488	5231	4,500	TX
489	V33	4,500	AZ
490	5088	4,750	GA
491	T1913	5,000	TX
492	T1953	4,500	AZ
495	5558	4,500	TX
496	T53	6,750	TX
498	43B	6,750	TX
499	J3171	7,500	TX
500	T1963	4,500	AZ
501	325L	4,500	TX
502	P563	4,500	AZ
503	E53	4,500	TX
504	K663	4,250	AZ
505	E163	5,750	TX
506	TA303	4,750	TX
507	133G	4,500	AZ
508	J3167	4,500	TX
509	303L	6,500	TX
510	314L	5,000	TX
511	E373	4,500	TX
515	E203	4,500	AZ
516	63B	4,250	TX

517	E633	4,500	AZ
518	E263	4,500	TX
519	143G	4,000	AZ
520	J3813	4,000	OK
521	K523	4,500	AZ
522	J3041	4,250	AZ
524	33J	4,750	CA
525	N5633	4,250	TX
526	U2106	4,250	OK
527	116	4,750	OK
528	E603	4,000	AZ
530	E593	5,000	KS
531	E393	4,750	KS
532	390L	4,500	AZ
533	T1883	6,000	KS
534	J3053	4,500	OK
537	113G	4,500	AZ
538	E383	4,500	OK
539	E573	5,000	IL
540	E363	4,500	TX
541	E683	4,500	AZ
542	J3170	4,500	OK
543	123J	5,000	TX
544	E123	5,000	KS
545	E423	6,000	TX
546	23W	4,500	AZ
548	113	4,500	MO
549	329L	4,500	TX
550	P513	4,250	AZ
551	M3204	4,500	OK
553	E583	4,500	AZ
554	E143	4,500	OK
556	E73	4,500	AZ
557	E183	4,750	AZ
558	T983	4,500	TX
559	E673	4,500	OK
560	T183	4,500	MO
561	E653	4,750	OK
562	3B	6,250	OK
563	63G	5,000	AL

564	121	4,250	OK
565	AG782	4,500	AZ
566	R563	4,500	OK
567	E443	4,500	OK, KS
571	T903	4,500	OK
572	113B	7,000	TX
574	P583	4,500	AR
575	P553	4,500	TX
Registered Females			
576	K133	15,000	KS
577	K113	13,500	GA
578	B336	9,500	GA
579	K3	7,000	FL
580	F93	4,500	KS
581	F143	7,500	MEXICO
582	K73	6,500	AR
583	N413	4,500	TX
584	N213	4,500	MO
585	F193	5,500	FL
586	N383	5,500	MO
587	N443	7,000	MO
589	F373	4,500	CA
590	N503	4,000	VA
591	F153	4,500	GA
592	F463	4,000	NY
593	F413	4,500	GA
594	F103	4,000	OK
595	F363	4,000	MEXICO
596	F43	4,000	MEXICO
597	F433	4,750	MEXICO
598	F13	5,000	KS
599	F173	4,500	TN
600	F73	4,000	TX
601	F593	4,500	OK
602	N173	4,250	MO
603	F323	4,250	KS
604	F33	3,750	MEXICO
605	N223	4,000	NY
606	K63	5,000	OK

608	3104	5,000	OK
609	3106	5,250	MEXICO
610	F393	4,000	OK
611	K23	4,750	MEXICO
612	F333	4,750	MEXICO
614	N293	3,750	AR
615	F123	3,500	MEXICO
620	F263	3,500	VA
621	N433	4,000	KS
622	F03	4,000	MO
623	F213	3,750	OK
624	N393	3,750	OK
625	F513	4,250	MEXICO
626	F253	3,500	KS
627	K123	4,000	AR
628	F343	4,500	WI
629	N123	4,000	KS
630	2622	6,500	WI
631	1582	5,000	KS
633	N1032	6,250	GA
634	2142	4,750	MEXICO
635	K262	4,500	KS
636	F12	4,500	OK
637	N742	4,750	OK
638	140	7,000	GA
639	N822	4,500	OK
640	N41	5,000	MEXICO
641	262	4,500	KS
642	1092	4,750	MEXICO
643	2221	5,500	NY
644	N842	4,500	MEXICO
645	1772	5,250	MEXICO
647	1962	7,500	FL
648	2372	6,000	TN
649	612	5,250	MEXICO
650	N532	4,250	GA
651	1022	4,250	WI
652	N722	5,000	GA
653	N452	4,000	NY
654	1332	5,500	TX

655	1982	4,750	MEXICO
656	N502	5,250	MEXICO
657	N542	4,500	WY
659	W31	3,500	KS
660	2852	4,500	TX
661	342	4,750	NY
663	1902	4,500	TN
664	1952	5,750	OK
665	N2	4,750	TX
666	222	6,750	OK
667	2602	4,750	GA
668	133D	5,500	TN
669	273D	5,500	TN
670	N1212	4,250	GA
671	N1202	4,250	MEXICO
672	N1312	4,500	GA
673	N772	4,500	TN
674	N792	4,750	MEXICO
675	N262	4,000	NY
676	Z222	4,500	OK
677	782	4,500	TN
679	N92	5,750	OK
680	F422	5,250	MEXICO
681	92	4,000	MEXICO
AI Bred Comm'I Cows			
Group 1	11 head	3,700/head	GA
AI Bred Comm'I Heifers			
Group 2	10 head	3,500/head	TX
Group 3	9 head	3,200/head	OK
Group 4	10 head	3,200/head	KS
Group 5	10 head	3,200/head	KS
Group 6	10 head	3,250/head	TX
Group 7	8 head	3,000/head	OK
Group 8	10 head	3,000/head	OK
Group 9	10 head	3,000/head	OK
Group 10	10 head	3,000/head	OK
Group 11	10 head	3,000/head	OK
Group 12	10 head	3,000/head	OK

Group 13	10 head	3,000/head	OK
Group 14	10 head	3,000/head	OK
Group 15	10 head	3,000/head	OK
Group 16	10 head	3,000/head	OK
Group 17	10 head	3,000/head	KS
Group 18	10 head	3,100/head	AR
Group 19	9 head	3,100/head	KS
Group 20	10 head	3,000/head	OK
Group 21	10 head	3,000/head	OK
Group 22	10 head	3,100/head	AR
Group 23	9 head	3,050/head	KS
Group 24	10 head	3,050/head	AR
Group 25	9 head	3,200/head	KS
Group 26	10 head	3,100/head	OK
Group 27	10 head	3,050/head	KS
Group 28	9 head	3,000/head	KS
Group 29	10 head	3,000/head	KS
Group 30	10 head	3,000/head	KS
Group 31	10 head	3,000/head	KS
Group 32	10 head	3,000/head	MI
Group 33	9 head	3,000/head	TX
Group 34	10 head	3,000/head	AR
Group 35	10 head	3,000/head	OK
Group 36	10 head	3,000/head	MI
Group 37	10 head	3,000/head	AR
Group 38	10 head	3,000/head	AR
Group 39	10 head	2,950/head	NE
Group 40	10 head	2,950/head	NE
Group 41	10 head	3,250/head	OK
Group 42	9 head	2,975/head	OK
Group 43	10 head	3,200/head	KS
Group 44	10 head	3,050/head	KS
Group 45	10 head	3,050/head	KS
Group 46	10 head	3,050/head	KS
Group 47	10 head	3,050/head	KS
Group 48	9 head	3,050/head	MO
Group 49	10 head	3,050/head	KS
Group 50	10 head	3,050/head	KS
Group 51	5 head	3,050/head	KS

Bull Bred Bred Comm'l Heifers			
Group 52	10 head	3,100/head	AR
Group 53	10 head	3,100/head	AR
Group 54	10 head	3,100/head	AR
Group 55	10 head	3,000/head	KS
Group 56	7 head	3,000/head	KS