

Gardiner Angus Ranch
9th Annual Early Bird Bull Sale, January 26, 2026

Lot #	Tattoo	Sale Price	State
Bulls			
1	7484	370,000	ID
2	5994	20,000	MO
3	5894	25,000	LA
4	5744	30,000	TX
5	5804	20,000	Mexico
6	7334	20,000	OK
7	5364	16,000	KS
8	6094	17,000	OK
9	6844	20,000	GA
10	5884	20,000	OK
11	6214	17,000	OK
12	5234	25,000	GA
13	6104	67,000	OH/TN
14	6284	23,000	GA
16	6974	20,000	MO
17	6944	16,000	OK
18	5054	17,000	AL
19	5404	20,000	KS
20	5204	20,000	KS
21	5034	15,000	MEXICO
22	5664	25,000	CO
23	CB64	13,000	AL
24	5814	15,000	KS
25	764G	16,000	TX
26	6084	29,000	MT
27	134E	20,000	KS
28	6204	13,000	ID
30	804G	12,000	TX
31	6724	16,000	KS
32	7844	15,000	TX
33	5654	12,000	TX
34	7414	15,000	TX
35	6554	15,000	TX
36	6504	14,000	KS

37	7774	18,000	TX
38	7714	17,000	CA
39	704G	15,000	CO
40	A64	18,000	TX
41	724G	14,000	TX
42	5294	21,000	OK
43	5724	100,000	CA
44	A784	22,000	KS
45	6444	30,000	GA
46	A364	32,000	OH/TN
47	A334	21,000	MO
48	5164	27,000	GA
49	7624	17,000	KS
50	904G	20,000	Mexico
51	A854	16,000	OK
52	5714	18,000	GA
53	854G	15,000	TX
54	5314	25,000	MO
55	6834	17,000	TX
56	5904	17,000	AZ
57	6014	14,000	OK
58	6594	13,000	CA
59	5214	18,000	TX
60	674G	21,000	KS
61	644G	13,000	KS
62	5194	15,000	KS
65	6784	12,000	OK
66	6824	14,000	OK
67	7054	12,000	TX
68	A224	12,000	NM
69	584G	13,000	NM
70	124E	14,000	KS
73	A394	13,000	OK
74	5124	12,000	NM
75	5914	15,000	TX
76	544G	13,000	NM
77	6024	10,000	TX
79	6764	14,000	TX
80	5184	12,500	OK
81	5084	14,000	TX

83	5354	12,500	NM
84	6404	13,500	WA
85	6174	13,500	AL
86	6794	14,000	OK
87	7374	13,000	OK
88	G4501	18,000	OK
90	7094	14,000	NM
93	7284	12,000	GA
94	5874	13,000	CA
95	R794	13,000	TX
96	5154	13,500	OK
97	5134	13,000	TX
99	5174	13,000	CA
100	5324	15,000	OK
101	6614	12,000	KS
102	6304	14,000	KS
104	7084	14,000	OH/TN
109	6074	12,500	TX
110	A884	13,500	KS
111	6054	12,500	MO
112	6224	19,500	TX
113	5564	13,500	WA
114	6654	13,000	NE
115	6714	14,500	OK
117	7364	14,000	KS
118	5824	14,000	GA
119	6184	14,000	OK
121	5944	9,000	TX
122	5534	13,500	TX
123	5934	12,500	CA
125	5634	13,500	WA
126	6804	11,500	KS
127	A704	12,500	TX
128	6494	11,500	CA
129	5924	13,500	TX
130	5014	8,000	TX
131	6604	12,000	TX
134	6904	20,000	KS
135	6814	13,500	TX
136	6234	11,500	OK

137	5434	13,000	TX
138	4125	14,500	KS
140	456V	11,500	CA
142	6034	17,500	MO
143	5684	14,500	OK
144	6864	16,500	KS
145	5414	16,500	OK
146	5334	21,000	OK
147	A934	12,000	OK
148	7634	14,500	KS
149	A324	13,500	OK
150	5514	12,500	CA
151	6064	14,000	TX
152	7014	14,500	AR
153	7224	12,500	TX
155	A864	13,000	PA
157	440L	11,000	OK
158	S184	13,500	TX
159	6484	13,500	KS
160	6364	13,000	CA
161	437L	10,500	NE
162	445V	14,000	TX
163	6564	12,000	CA
164	A824	11,500	TX
166	7004	12,500	KS
167	W2834	20,000	TN
168	5734	15,500	CO
169	P105	16,000	AZ
170	5494	16,500	TX
171	6244	15,000	WA
172	1084J	12,000	CA
173	4168	13,000	TX
174	6254	16,500	KS
176	5304	12,500	OK
177	4169	13,000	CA
178	6674	12,000	MT
179	6394	13,500	KS
180	CB24	15,000	TX
181	449L	12,000	LA
183	6924	12,000	TX

186	3404J	13,000	CA
187	794G	13,500	OK
188	R1024	11,000	TX
189	5104	10,000	OK
190	2174	10,500	CA
191	7274	11,000	KS
192	5604	10,000	OK
193	T2144	9,500	CA
195	7214	11,500	TX
197	S194	12,500	WA
198	5254	14,500	KS
199	TA294	10,500	TX
200	6704	12,500	TX
202	6984	12,500	CA
203	T2314	16,000	KS
205	654G	16,000	TX
206	A744	10,000	OK
207	T2414	10,000	IL
208	T3104	10,500	NE
209	994G	12,000	TX
210	634G	14,000	KS
211	7544	17,000	CA
212	6884	13,000	OK
213	534G	14,000	TX
214	6914	11,000	TX
217	714G	12,000	TX
218	S174	10,500	OK
220	154E	11,000	TX
221	6474	10,500	OK
223	7594	11,000	TX
224	6684	13,500	OK
225	444V	12,000	OK
226	7734	16,000	KS
227	454L	9,000	OK
228	5244	11,000	KS
229	B432	14,000	TX
230	6954	15,000	AZ
232	7384	14,000	KS
233	A874	13,500	OK
234	6274	13,500	AR

235	7684	13,500	TX
236	R984	9,500	NE
237	B429	13,000	WA
238	5584	11,500	KS
239	6454	13,000	KS
240	P754	9,500	UT
241	R924	10,500	OK
242	B423	12,000	WA
243	7244	15,000	KS
244	A124	12,000	TX
245	6634	13,000	KS
246	B433	12,000	TX
247	6164	12,000	CO
248	5834	10,000	NE
249	S124	10,500	OK
250	6874	10,500	LA
251	5784	17,500	OK
252	7874	12,500	KS
253	64E	14,500	TX
254	5644	12,000	UT
255	5864	13,000	KS
256	7884	11,000	TX
257	6124	12,000	TX
258	7264	11,500	KS
259	7354	12,000	KS
260	74E	13,000	KS
261	R944	10,000	TX
262	R824	10,000	TX
263	1094J	11,000	KS
264	7674	10,500	TX
266	5674	11,500	TX
267	114E	12,000	TX
268	6434	11,500	KS
270	5224	10,500	TX
271	574G	11,000	TX
272	254J	10,500	GA
274	452V	11,000	IL
275	734G	10,500	NE
276	493	11,000	OK
277	294J	11,000	LA

278	3904J	10,500	OK
279	CB54	9,000	ND
283	B427	9,500	NE
285	K934	11,000	TX
286	6334	13,000	KS
287	409P	11,500	OK
288	T2244	12,000	KS
289	B428	12,000	KS
290	CK04	12,000	GA
291	R1014	10,500	OK
292	9104J	12,000	NE
294	B416	10,500	NE
295	R1004	10,500	OK
296	5444	11,000	NE
297	415M	11,500	NE
298	1904J	11,500	NM
300	T4624	10,000	OK
301	7124	10,000	TX
302	AD104	9,000	TX
303	5374	11,000	TX
304	664G	12,500	AZ
305	7024	11,500	AZ
306	7864	16,000	AR
307	T2094	11,000	OK
308	W1464	11,500	NM
310	5594	11,000	AZ
311	P804	12,000	NE
312	B412	10,500	OK
313	TA324	11,500	KS
315	5984	11,000	OK
316	84E	13,000	KS
318	3604J	12,000	NY
320	A134	9,000	OK
322	104E	11,500	NM
323	W464	11,500	OK
324	974J	11,000	NM
325	7444	11,500	OK
326	874G	12,000	KS
327	H204	12,000	KS
328	7504	12,500	WA

329	5974	11,500	OK
330	P834	13,000	OK
331	P109	14,000	OK
332	5774	10,000	OK
333	7034	11,500	NM
334	W2244	10,500	OK
335	6114	11,000	TX
336	451V	11,500	TX
337	W514	10,500	OK
338	P121	10,500	OK
339	402	11,000	OK
340	T2494	9,000	TX
341	W2344	10,500	NE
342	L134	11,000	OK
343	944G	11,500	KS
344	AD444	11,500	NE
345	1034G	10,500	OK
346	T2234	11,000	NE
348	486V	11,000	KS
349	6934	11,500	NC
350	458V	11,000	TX
351	A414	11,500	TX
352	824G	10,000	CA
353	T3304	11,500	WA
354	7134	11,500	TX
355	P814	11,500	OK
356	A434	11,500	TX
359	P764	11,000	MO
360	W3314	11,000	TX
361	4619	10,000	GA
363	W1434	12,500	OK
364	421P	12,500	GA
367	490	30,000	CA
368	E564	35,000	GA
369	G4045	15,000	TX
370	P864	15,000	MO
371	N964	12,500	GA
372	4261	16,000	TX
373	412L	28,000	OH
375	E544	12,500	GA

376	304G	11,500	NE
377	E424	11,500	OK
378	54E	11,500	OK
380	T1244	12,000	MO
381	J4110	13,000	TX
383	H34	13,500	GA
384	E64	14,000	GA
388	TA014	11,000	TX
390	J4088	16,000	CA
394	E894	11,000	NE
395	E754	10,500	TX
396	E574	14,000	OK
399	R724	12,000	OK
Bred Commercial Heifers			
Group 1	41 Head	5,372/head	WV/NY/GA
Group 2	36 Head	5,756/head	GA/WA
Group 3	40 Head	5,000/head	TN/WA/GA
Group 4	27 Head	4,911/head	TX
Group 5	18 Head	4,800/head	TX