

**Gardiner Angus Ranch  
7th Annual Early Bird Bull Sale, January 22, 2024**

Lot #	Tattoo	Sale Price	State
<b>20-Month-Old Bulls</b>			
1	N6252	17,000	TX
2	N5152	17,000	KS
3	N6292	6,000	TX
4	N5142	13,000	TN
5	N6272	7,000	TX
6	N5842	15,000	TX
7	N6262	7,000	TX
9	N5802	8,500	KS
10	N6102	14,000	OK
11	N5452	13,500	TX
12	N5482	6,500	TX
13	N6132	20,000	Mexico
14	N5402	20,000	TX
16	N5692	13,000	AZ
17	N5742	6,000	KS
18	N5172	8,500	TX
19	N5112	12,000	TX
20	N5572	11,000	AZ
22	N5632	7,500	TX
23	N5622	8,500	TN
27	N5322	8,000	TX
28	N5332	10,000	TX
29	N5342	9,500	TX
30	N5412	7,500	TX
31	N5492	6,000	TX
32	N5472	7,500	TX
33	N5462	7,500	TX
34	N5442	7,500	TX
35	N5432	6,500	TX
36	N5552	7,500	KS
37	N5542	12,000	OK
41	N5682	11,500	TX
43	N5902	11,500	MO

44	N5912	9,000	TX
46	N5942	8,000	CO
47	N5992	8,000	TN
50	N5312	9,000	TX
52	N5302	7,000	TX
53	N5612	9,500	TX
54	N5642	10,000	OK
55	N5042	11,500	TX
56	N5032	6,500	ND
58	N5712	12,500	TX
59	N5252	7,000	OH
60	N5202	12,000	AZ
61	N5092	15,500	NM
62	N5102	7,500	TN
63	N5532	8,000	TN
66	N5522	7,000	MO
67	N6202	7,500	CA
68	N5122	6,000	LA
70	N5782	8,000	ND
71	N5772	8,000	AZ
72	3157	8,000	KS
73	L212	5,500	NM
74	W1372	11,500	TX
76	W1152	9,500	MO
77	3275	10,500	TX
78	W4162	7,500	AZ
79	2807	11,000	ND
80	2795	7,500	OK
81	2503	12,000	TX
83	N5182	10,000	KS
84	N5812	8,000	TX
85	N5132	8,000	TX
86	N5832	7,000	TX
87	N6232	7,000	TX
88	N6242	10,000	TX
89	N6222	9,000	KS
90	N6282	11,500	TX
91	N5502	11,000	MO
92	N6152	10,000	ND
93	N6182	8,000	TX

95	N6002	8,000	TX
96	N6092	8,500	TN
97	N5922	8,000	OK
98	N5882	7,500	TX
99	N5892	6,500	KS
100	N5292	8,000	TX
101	N5562	8,500	OK
102	N5982	8,000	TX
103	N6172	9,500	TX
104	N5932	8,000	TX
107	N5752	12,000	TX
108	N6302	8,000	CA
<b>17-Month-Old Bulls</b>			
109	A92	12,500	TX
110	T1252	11,000	TX
111	A242	24,000	TX
112	6582	16,000	GA
113	6472	16,000	GA
114	5312	23,000	AL
115	6182	10,000	LA
116	5652	11,000	TX
118	B228	14,500	ND
125	P402	14,500	KS
126	272L	13,000	TX
127	122E	21,000	Mexico
128	172E	9,000	TX
129	AG462	10,000	CA
130	T1472	9,000	TX
131	212E	8,000	TX
132	6292	7,000	KS
133	6712	9,500	TX
134	5662	9,000	MO
135	6302	9,000	CA
137	6032	24,000	AL
138	5192	14,500	CA
139	W1622	15,000	LA
140	5482	11,000	TX
141	P382	8,000	TX
142	5102	7,000	TX

144	6092	13,000	MO
145	112E	8,500	TX
146	A202	9,000	WV
147	A142	10,000	KS
148	5232	13,000	TX
149	5222	14,000	KS
150	A642	13,000	TX
151	5512	10,000	TX
152	2124	13,500	KS
153	T1232	9,000	KS
154	1172J	9,000	CA
155	1302J	18,500	KS
157	23WR	10,000	AZ
159	6312	8,500	KS
160	6432	10,500	TX
161	5952	9,000	KS
165	5622	10,500	TX
167	T1612	10,000	TX
170	5522	8,000	TX
171	5742	10,000	CA
172	6022	8,000	OK
173	5772	6,500	TX
174	W902	9,000	CA
175	T882	9,000	OK
177	6932	9,500	TN
178	7352	9,000	TX
180	6402	8,000	LA
182	6482	9,000	OK
183	6532	8,500	TX
184	6062	8,000	TX
185	R592	7,500	TX
186	6552	8,000	TX
188	5572	8,000	TX
189	207M	7,500	TX
190	6802	7,500	MD
191	72B	8,500	OK
192	5142	8,500	OK
193	5352	13,000	MT, OK
195	A732	7,000	TX
196	1442G	8,500	GA

<b>198</b>	6052	10,000	TX
<b>200</b>	6012	7,000	MO
<b>203</b>	5082	7,500	LA
<b>204</b>	6322	8,000	CA
<b>206</b>	5032	9,000	OK
<b>207</b>	2704	11,500	TX
<b>208</b>	6602	7,500	TX
<b>212</b>	T1622	13,500	KS
<b>215</b>	5362	12,500	TX
<b>216</b>	T2112	7,000	OK
<b>217</b>	5072	11,000	TX
<b>218</b>	412G	8,000	MT, OK
<b>219</b>	692G	8,500	TX
<b>220</b>	402G	7,000	TX
<b>221</b>	P352	7,000	TX
<b>223</b>	7042	11,500	KS
<b>225</b>	5472	7,500	TX
<b>226</b>	5922	8,500	TX
<b>227</b>	1142J	7,000	TX
<b>228</b>	992J	7,000	KS
<b>229</b>	362G	7,000	TX
<b>230</b>	A682	7,000	KS
<b>231</b>	J2251	10,000	OK
<b>232</b>	J2195	7,500	KS
<b>234</b>	332G	7,000	TX
<b>235</b>	342G	7,000	KS
<b>236</b>	A452	6,500	TX
<b>237</b>	3862	6,000	KS
<b>238</b>	3840	8,000	KS
<b>239</b>	256	7,000	OR
<b>240</b>	267	8,000	LA
<b>242</b>	5392	6,500	TX
<b>243</b>	6562	10,000	OK
<b>245</b>	5552	7,000	NE
<b>246</b>	W1342	9,000	TN
<b>249</b>	AD212	8,000	KS
<b>250</b>	Z282	6,500	MO
<b>251</b>	6152	10,000	OK
<b>252</b>	5062	7,500	TX
<b>253</b>	6762	6,500	NM

<b>256</b>	7282	7,500	TX
<b>257</b>	5432	9,000	KS
<b>258</b>	5242	8,000	TX
<b>262</b>	5162	12,000	KS
<b>263</b>	6452	8,500	KS
<b>264</b>	5122	10,000	TX
<b>265</b>	6702	7,500	NE
<b>266</b>	5582	6,000	OK
<b>267</b>	6352	7,500	KS
<b>268</b>	5882	6,500	TX
<b>269</b>	5112	7,500	TX
<b>270</b>	W1602	6,500	AZ
<b>271</b>	A282	7,500	NE
<b>272</b>	W1792	7,500	KS
<b>273</b>	7412	6,000	LA
<b>274</b>	7712	8,500	CA
<b>275</b>	T1912	7,000	TX
<b>276</b>	W742	8,000	CA
<b>280</b>	21WR	7,000	TX
<b>282</b>	M2805	6,000	TX
<b>283</b>	M2801	7,500	LA
<b>284</b>	652G	6,000	LA
<b>285</b>	2714	6,500	KS
<b>286</b>	6852	6,000	TX
<b>288</b>	5422	8,500	CA
<b>289</b>	5452	8,000	CA
<b>290</b>	P002	10,500	TX
<b>291</b>	5702	10,500	TX
<b>293</b>	7432	7,000	GA
<b>294</b>	7732	7,500	AZ
<b>295</b>	6332	6,500	TX
<b>296</b>	6812	6,000	NM
<b>298</b>	G2631	8,000	CA
<b>299</b>	5722	6,500	TX
<b>301</b>	T1672	6,500	CA
<b>302</b>	Z292	11,500	TX
<b>303</b>	C502	5,500	TX
<b>305</b>	7422	6,500	CA
<b>306</b>	T2212	6,500	TX
<b>307</b>	T1972	5,500	KS

310	3815	5,500	KS
312	6382	7,000	MO
313	6372	7,000	KS
314	5692	10,000	TX
315	6842	11,000	CO
316	6682	6,000	LA
317	5402	6,000	OK
318	6082	6,500	KS
319	5712	6,500	ND
320	W552	6,500	OK
321	5332	13,250	MO
322	W732	8,000	OK
323	J2233	5,500	OK
325	J2197	5,500	CA
326	W2032	12,000	MO
327	28WR	6,000	CA
328	5672	7,000	TX
329	5342	6,000	TX
330	6672	6,000	OK
331	5502	6,000	ND
332	T1992	5,500	TX
333	A192	6,500	NM
334	256L	5,500	CA
335	5762	4,750	TX
336	6792	7,500	CO
337	7472	7,500	TX
338	B223	7,000	OK
339	B218	7,000	NM
340	240P	7,000	OK
341	T1922	5,750	KS
342	962J	5,000	LA
346	5202	5,500	AR
347	R712	5,250	OK
349	M2523	5,500	TX
350	B224	5,750	TX
351	R552	5,250	MO
354	W5052	6,250	CO
355	W792	7,000	KS
356	T1802	7,000	GA
357	462J	8,500	KS

359	142E	6,500	GA
360	MW162	5,500	MO
361	5802	6,000	GA
363	2427	5,500	MO
368	6422	6,000	KS
369	2447	6,250	MT
371	U214	7,000	TX
375	5302	6,000	AZ
377	W5162	6,000	LA
378	632G	5,500	AR
379	102E	6,750	NE
380	A922	5,500	TX
381	5152	5,750	NE
382	7462	6,000	GA
383	R672	5,750	OK
384	2441	5,500	MO
385	W652	5,750	CA
386	5832	5,750	KS
387	236P	6,750	KS
388	6202	5,500	TX
389	R872	6,750	KS
390	R772	5,500	TX
391	U218	5,250	TN
392	7392	5,500	IL
393	P582	5,000	TX
395	6892	5,500	OK
396	R692	7,000	GA
397	7512	10,000	OK
398	6592	5,000	CA
399	442G	5,000	ND
404	Z52	7,750	AZ
405	2711	5,000	MO
406	3956	5,000	MO
407	3603	4,500	TX
410	3904	5,000	IL
<b>Bred Commercial Heifers</b>			
<b>Group 1</b>	35 Head	2,800/hd avg.	TN, KS
<b>Group 2</b>	76 Head	2,516/hd avg.	KS, CA, OK
<b>Group 3</b>	57 Head	2,746/hd avg.	AZ, KS, MS