

[illegible]

2026 Ridder Supplement Sheet							Out: 11N, 3M, 23M, 48M, 63M, 113M							
Estimated				2-Yr-Old			Sale			Sale			Sale	
Y Bulls	Ylg Wt	Scrotal		Bulls	Wt	Scrotal		Heifers	Wt		Heifers	Wt		
1N	1302	33.0		440M	1820	40.5		499	1040		567	810		
2N	1516	37.0		46M	2025	39.0		504	790		569	760		
3N	1314	32.5		49M	1760	40.0		506	720		570	685		
7N	1379	35.5		51M	1720	39.0		509	800		571	645		
9N	1351	35.5		52M	1905	42.5		512	705		573	705		
22N	1383	36.0		53M	1640	35.5		523	725		574	725		
28N	1368	36.0		54M	1660	41.0		534	665		576	690		
29N	1446	35.5		55M	1675	33.0		536	800		2578	685		
30N	1293	37.0		56M	1680	41.0		540	720		578	740		
33N	1301	33.5		58M	1900	39.5		542	725		579	665		
35N	1385	35.0		60M	1600	36.5		544	710		580	735		
37N	1398	35.0		62M	1700	37.0		546	635		581	740		
38N	1462	34.0		64M	1760	41.0		547	805		582	715		
40N	1349	38.0		65M	1470	37.5		549	765		583	695		
56N	1258	31.0		66M	1745	39.5		555	765		584	705		
66N	1471	36.0		67M	1795	41.0		556	775		585	610		
67N	1445	33.0		70M	1610	36.0		557	705		587	660		
				73M	2020	38.0		558	815		588	690		
				77M	1785	39.0		561	780		589	675		
	2-Yr-Old	Sale		79M	1810	41.5		562	800		590	640		
	Bulls	Wt	Scrotal	81M	1855	39.5		563	630		591	635		
0M	1850	41.0		82M	1700	39.0		564	705					
1M	1720	41.5		83M	1700	41.0								
2M	1885	37.5		84M	1775	40.5								
4M	1600	35.0		91M	1810	40.0								
5M	1885	39.0		92M	1675	38.0								
7M	1915	39.5		93M	1685	40.5								
10M	1835	41.5		95M	1780	40.0								
15M	1860	38.0		96M	1905	41.5								
18M	1860	38.5		97M	1800	40.0								
22M	1875	41.0		101M	1670	40.0								
25M	1800	40.0		104M	1860	39.0								
26M	1890	38.0		105M	1540	36.5								
27M	1885	37.0		106M	1730	42.5								
28M	2110	40.0		110M	1805	40.0								
30M	1830	37.0		114M	1800	40.5								
31M	1750	39.0		116M	1620	39.0								
32M	2000	40.0		118M	1415	38.0								
34M	1790	37.0		119M	1470	35.5								
36M	1870	42.0		121M	1440	40.0								
37M	1785	39.5		123M	1355	41.0								
38M	1950	42.5		124M	1405	40.5								
40M	1655	40.5		125M	1360	39.5								
41M	1880	40.0		126M	1370	38.0								
42M	1905	37.0		127M	1500	38.5								
43M	1815	36.5		128M	1385	39.5								
44M	1895	39.0												