

Feeder Special Market Report

Date:02 /20/2023

BEEF

Cwt=by the weight Hd=by the head

Head	Weight Break	AvgWt	Low	Avg	Top	PF
Class:	Steers					
1 hd	390 to 390 lbs	(390)	185.00	185.00	185.00	cwt
4 hd	487 to 487 lbs	(487)	250.00	250.00	250.00	cwt
214 hd	500 to 597 lbs	(550)	150.00	220.73	253.00	cwt
260 hd	599 to 696 lbs	(638)	142.50	196.11	224.00	cwt
156 hd	703 to 799 lbs	(749)	142.00	181.01	191.00	cwt
247 hd	800 to 884 lbs	(853)	133.00	171.93	180.00	cwt
81 hd	900 to 989 lbs	(948)	140.00	159.72	169.00	cwt
1 hd	1165 to 1165 lbs	(1,165)	137.00	137.00	137.00	cwt
964 total	Steers					
Class:	Heifers					
1 hd	410 to 410 lbs	(410)	197.50	197.50	197.50	cwt
245 hd	500 to 593 lbs	(542)	120.00	198.94	223.00	cwt
248 hd	602 to 695 lbs	(639)	134.00	184.87	199.00	cwt
108 hd	700 to 790 lbs	(731)	122.50	168.92	175.00	cwt
124 hd	800 to 898 lbs	(830)	117.00	164.30	166.00	cwt
4 hd	921 to 945 lbs	(927)	130.00	132.04	138.00	cwt
58 hd	1029 to 1029 lbs	(1,029)	149.75	149.75	149.75	cwt
788 total	Heifers					
Class:	Heifer calfs					
22 hd	237 to 286 lbs	(277)	205.00	250.61	259.00	cwt
89 hd	300 to 395 lbs	(350)	147.50	215.11	245.00	cwt
157 hd	405 to 499 lbs	(452)	130.00	214.73	230.00	cwt
268 total	Heifer calfs					
Class:	Steer calfs					
9 hd	287 to 287 lbs	(287)	277.00	277.00	277.00	cwt
72 hd	300 to 390 lbs	(356)	117.50	240.82	281.00	cwt
227 hd	401 to 495 lbs	(448)	172.50	255.52	276.00	cwt
308 total	Steer calfs					
Class:	Bull calfs					
7 hd	316 to 382 lbs	(341)	157.50	181.90	190.00	cwt
3 hd	422 to 465 lbs	(436)	220.00	224.52	227.00	cwt
3 hd	618 to 618 lbs	(618)	180.00	180.00	180.00	cwt
13 total	Bull calfs					
	Dairy Cross					
Class:	Steers					
3 hd	805 to 815 lbs	(808)	122.00	123.01	125.00	cwt
13 hd	945 to 945 lbs	(945)	132.00	132.00	132.00	cwt

1 hd	1250 to 1250 lbs	(1,250)	96.00	96.00	96.00 cwt
17 total	Steers				
Class:	Heifers				
8 hd	1023 to 1086 lbs	(1,062)	100.00	116.43	145.50 cwt
12 hd	1304 to 1304 lbs	(1,304)	100.00	100.00	100.00 cwt
7 hd	1600 to 1600 lbs	(1,600)	103.00	103.00	103.00 cwt
27 total	Heifers				