TAG NO	ASA #	ORDER	KILL	LOT	LIVE WT	SALE WT	CARC WT	DRESS	FAT	ADJPYG	REA	KPH	SMAT	LMAT	AMAT	MARBSC	QG	YG	USDAQG	USDAYG	HUMP	LOC	LIVER	LUNG	WBSF	COMMENTS
39Z	2,658,368	1	2	285	1520	1459	945	64.8	0.40	3.2	12.9	2.5	150	150	150	640	780	3.5	CH	3.0	3.5	C7		2.0		
955Z	2,826,913	2	2	285	1343	1289	835	64.8	0.45	3.4	14.9	3.5	170	160	165	680	793	2.7	PR	3.0	3.5	C7		1.0		
996Z	2,826,922	3	2	285	1528	1467	950	64.8	0.80	4.2	16.5	3.0	160	150	155	600	767	3.4	CH	3.0	3.5	C7		2.0		
959Z	2,826,914	4	2	285	1368	1314	851	64.8	0.35	2.8	14.4	2.0	150	160	155	480	727	2.4	CH	3.0	3.5	C7		1.0		
909Z	2,826,909	5	2	285	1450	1392	902	64.8	0.55	3.6	16.0	3.0	170	160	165	540	747	2.8	CH	3.0	4.5	T1		2.0		
109Z	2,657,412	6	2	285	1500	1440	933	64.8	0.60	3.7	15.7	3.5	150	150	150	560	753	3.2	CH	3.0	3.5	C7		1.0		
24Z	2,658,366	7	2	285	1457	1399	906	64.8	0.35	2.8	15.5	3.0	150	150	150	500	734	2.5	CH	2.0	3.0	C7		1.0		
987Z	2,826,918	8	2	285	1476	1417	918	64.8	0.30	2.8	15.4	3.0	160	150	155	540	747	2.4	CH	2.0	3.5	C7		2.0		
994Z	2,826,921	9	2	285	1434	1377	892	64.8	0.35	2.7	16.0	2.5	160	160	160	440	713	2.1	CH	2.0	3.0	C7		2.0		
966Z	2,826,915	10	2	285	1425	1368	886	64.8	0.30	2.8	16.4	3.5	160	150	155	560	753	2.1	CH	3.0	5.0	T1		3.0		
71Z	2,658,375	11	2	285	1438	1380	894	64.8	0.50	3.4	17.4	3.0	160	160	160	520	740	2.2	CH	2.0	5.0	T1		3.0		
105Z	2,658,379	12	2	285	1486	1426	924	64.8	0.40	3.1	15.8	3.5	160	160	160	560	753	2.7	CH	3.0	4.0	T1		2.0		
981Z	2,826,916	13	2	285	1446	1388	899	64.8	0.30	2.7	15.3	2.0	160	160	160	520	740	2.2	CH	2.0	3.0	C7		2.0		
43Z	2,658,369	14	2	285	1367	1312	850	64.8	0.20	2.5	15.6	3.5	160	160	160	540	747	1.9	CH	2.0	5.0	T1		1.0		
986Z	2,826,917	15	2	285	1425	1368	886	64.8	0.30	2.7	18.3	3.0	150	140	145	740	813	1.4	PR	1.0	4.0	T1		2.0		
990Z	2,826,919	16	2	285	1539	1477	957	64.8	0.80	4.2	15.8	3.0	160	160	160	680	793	3.7	PR	3.0	5.0	T1		1.0		
991Z	2,826,920	17	2	285	1507	1446	937	64.8	0.40	3.4	18.0	4.0	150	150	150	560	753	2.1	SE	2.0	5.0	T1		2.0		
Z805	2,830,845	18	2	285	1573	1510	978	64.8	0.45	3.4	18.7	3.0	170	170	170	580	760	2.0	CH	2.0	3.5	C7	A	2.0		
940Z	2,826,910	19	2	285	1068	1025	664	64.8	0.20	2.5	11.0	2.0	150	150	150	350	650	2.4	CH	2.0	2.5	C7	A+++	2.0		Large liver abcess and cirr
Average					**1439**	**1382**	**895**	**64.8**	**0.42**	**3.2**	**15.8**	**3.0**	**158**	**155**	**157**	**557**	**751**	**2.5**		**2.4**	**3.9**			**1.8**		
COMMENTS																										

LIVE WT = Live weight back calculated from average dressing percent of each lot and individual carcass weight.
SALE WT = Live weight with a 4% pencil shrink (customary for fed cattle sales) and is used to calculate dressing percent
DRESS = Dressing percent or the percentage of the live animal that is actually carcass weight
FAT = Fat thickness measurement between the 12th and 13th ribs, used to determine USDA yield grade
ADJPYG = Adjusted preliminary yield grade (not used in Yield Grade equation) as cattle as sometimes fatter than the FAT indicates.
REA = Ribeye area measurement at the 12th and 13th rib interface.
REA/CWT = Ribeye area per hundred pounds of carcass weight (1.80 sq in/cwt is recommended).
KPH = Kidney, pelvic and heart fat expressed as a percentage of carcass weight (usually 2.5% in South Texas cattle).
SMAT, LMAT, and AMAT = Skeletal, Lean, and Average (of SMAT and LMAT) Maturities, 100 = A, < than 30 months of age.
MARBSC = USDA Marbling Score assigned by carcass data collectors: 200 = Traces, 300 = Slight, 400 = Small, 500 = Modest, 600 = Moderate, etc.
QG = Quality Grade (500 = ST, 600 = SE, 700 = CH, etc) as determined from assigned Marbling Score, may be different from USDA Quality Grade
YG = Yield Grade as determined from USDA Yield Grade formula, may be different from assigned USDA Yield Grade.
USDAQG = USDA Quality grade assigned by USDA grader in plant.
USDAYG = USDA Yield (assigned by USDA grader in plant.
HUMP = Hump size in inches through the deepest portion measured from the top of the spinous process the to top of the hump
LOC = Location of the hump measurement: C + Cervical, T = Thoracic spinous process; 1, 2 or 3 denotes vertebrae
LIVER = Notations of abscesses (one small = -A, one large = A, several = +A) and cattle (CF) or deer liver flukes (DF).
LUNG = Lung adhesion scores (pink healthy lung = 1, < than 25% discoloration = 2, >25% but <50% discoloration = 3, >50% but < 75%
REMARKS = Comments about carcass trim and location (R=right, L=left, S=slight, H=heavy, V=very, F=flank, L=loin, =Belly, and T=trim), fat color (YF=yellow fat),

blood splash (BS) or heat ring on ribeye (HR)