

rotation of
Carcasses, Liver
4-26-76

2	100	10.000	10815	41477	1	8.640	0.301	41477-7-Spike 1
2	101	10.000	10740	41368	2	8.704	0.300	41368-8- " 2
2	102	10.000	177	441	3	7.850	0.311	441-1-BK 1
2	103	10.000	181	366	4	8.009	0.305	366-0- " 2
2	104	10.000	10597	40273	5	7.908	0.291	40273-6-STD 1
2	105	10.000	159	355	6	7.778	0.289	355-0-BK 3
2	106	10.000	10389	41841	7	8.200	0.290	41841-1-STD 2
2	107	10.000	145	320	8	8.407	0.349	320-0-BK 4
2	108	10.000	150	369	9	8.084	0.317	369-0-BK 5
2	109	10.000	160	349	10	8.104	0.350	349-0-BK STD-Carc
2	110	10.000	7409	24237	11	8.409	0.300	24237-7-740 A Carcass
2	111	10.000	6146	20003	12	8.377	0.312	20003-0- " B
2	112	10.000	6197	19720	13	8.040	0.314	19720-0- " C
2	113	10.000	6131	20823	14	7.953	0.294	20823-3-741 A
2	114	10.000	4848	15803	15	8.541	0.307	15803-3- " B
2	115	10.000	6701	22933	16	8.050	0.292	22933-3- " C
2	116	10.000	6989	22736	17	8.741	0.307	22736-6-742 A
2	117	10.000	6466	20847	18	8.882	0.310	20847-7- " B
2	118	10.000	8124	26889	19	8.898	0.302	26889-9- " C
2	119	10.000	5419	17330	20	8.958	0.313	17330-0-743 A
2	120	10.000	5484	17945	21	8.399	0.306	17945-5- " B
2	121	10.000	5829	18066	22	9.172	0.323	18066-6- " C
2	122	10.000	7025	23084	23	8.339	0.304	23084-4-744 A
2	123	10.000	7762	25302	24	8.431	0.307	25302-2- " B
2	124	10.000	6632	22232	25	8.180	0.298	22232-2- " C
2	125	10.000	6234	19003	26	9.101	0.328	19003-3-745 A
2	126	10.000	5035	16072	27	8.539	0.313	16072-2- " B
2	127	10.000	5044	15711	28	8.515	0.321	15711-1- " C
2	128	10.000	5654	18541	29	8.387	0.305	18541-1-746 A
2	129	10.000	5988	20321	30	8.230	0.295	20321-1- " B
2	130	10.000	5706	18391	31	8.497	0.310	18391-1- " C
2	131	10.000	5090	17105	32	8.321	0.298	17105-5-747 A
2	132	10.000	5021	17007	33	7.753	0.295	17007-7- " B
2	133	10.000	5413	18284	34	8.102	0.296	18284-4- " C
2	134	10.000	6148	19083	35	8.982	0.322	19083-3-748 A
2	135	10.000	5044	16194	36	8.462	0.311	16194-4- " B

R&S 034439

P#	S#	MINUTES	CTS.A	CTS.B	ID R#	ESP	SCR	CPM B
2	147	10.000	6593	20530	1	8.688	0.321	20530-0-748 C Carcass
2	148	10.000	5474	17622	2	8.439	0.311	17622-2-749 A
2	149	10.000	5719	18532	3	8.334	0.309	18532-2-750 B
2	150	10.000	4161	12274	4	9.407	0.339	12274-4-751 C
2	151	10.000	184	391	5	8.309	0.471	391-1-BK CL 1
2	152	10.000	205	431	6	8.266	0.476	431-1-BK CL 2
2	153	10.000	212	469	7	7.797	0.452	469-9-Lunch BK
2	154	10.000	28694	89276	8	9.052	0.321	89276-6-750 Liver
2	155	10.000	22520	71514	9	8.654	0.315	71514-4-751
2	156	10.000	20875	66868	10	8.676	0.312	66868-8-752
2	157	10.000	19059	58508	11	9.479	0.326	58508-8-753
2	158	10.000	22063	72565	12	8.384	0.304	72565-5-754
2	159	10.000	22245	68861	13	9.184	0.323	68861-1-755
2	160	10.000	20386	66360	14	8.574	0.307	66360-0-756
2	161	10.000	21496	66325	15	9.214	0.324	66325-5-757
2	162	10.000	20678	69733	16	8.052	0.297	69733-3-758
2	163	10.000	22523	68631	17	9.426	0.328	68631-1-759
2	164	10.000	181	367	18	8.077	0.493	367-7-BK L.S. 1
2	165	10.000	162	338	19	8.712	0.479	338-8-BK L.S. 2
2	166	10.000	5368	16542	20	9.111	0.325	16542-2-760 SKIN
2	167	10.000	5163	14539	21	9.867	0.355	14539-9-761
2	168	10.000	4835	13632	22	10.130	0.355	13632-0-762

2	123	10.000	7762	25302	24	0.339	0.304	2308.4-744 A
2	124	10.000	6632	22232	25	8.431	0.307	2530.2- " B
2	125	10.000	6234	19003	26	8.180	0.298	2223.2- " C
2	126	10.000	5035	16072	27	9.101	0.328	1900.3-745 A
2	127	10.000	5044	15711	28	8.539	0.313	1607.2- " B
2	128	10.000	5654	18541	29	8.515	0.321	1571.1- " C
2	129	10.000	5988	20321	30	8.387	0.305	1854.1-746 A
2	130	10.000	5706	18391	31	8.230	0.295	2032.1- " B
2	131	10.000	5090	17105	32	8.497	0.310	1839.1- " C
2	132	10.000	5021	17007	33	8.321	0.298	1710.5-747 A
2	133	10.000	5413	18284	34	7.753	0.295	1700.7- " B
2	134	10.000	6148	19083	35	8.102	0.296	1828.4- " C
2	135	10.000	5044	16194	36	8.982	0.322	1908.3-748 A
						8.462	0.311	1619.4- " B

P#	S#	MINUTES	CTS.A	CTS.B	ID R#	ESP	SCR	CPM B
2	147	10.000	6593	20530	1	8.688	0.321	2053.0-748 C Carcass
2	148	10.000	5474	17622	2	8.439	0.311	1762.2-749 A
2	149	10.000	5719	18532	3	8.334	0.309	1853.2- " B
2	150	10.000	4161	12274	4	9.407	0.339	1227.4- " C
2	151	10.000	184	391	5	8.309	0.471	39.1-BKG C.L.1
2	152	10.000	205	431	6	8.266	0.476	43.1-BKG C.L.2
2	153	10.000	212	469	7	7.797	0.452	46.9-Lunch BKG
2	154	10.000	28694	89276	8	9.052	0.321	8927.6-740 Liver
2	155	10.000	22520	71514	9	8.654	0.315	7151.4-741
2	156	10.000	20875	66868	10	8.676	0.312	6686.8-742
2	157	10.000	19059	58508	11	9.479	0.326	5850.8-743
2	158	10.000	22063	72565	12	8.384	0.304	7256.5-744
2	159	10.000	22245	68861	13	9.184	0.323	6886.1-745
2	160	10.000	20386	66360	14	8.574	0.307	6636.0-746
2	161	10.000	21496	66325	15	9.214	0.324	6632.5-747
2	162	10.000	20678	69733	16	8.052	0.297	6973.3-748
2	163	10.000	22523	68631	17	9.426	0.328	6863.1-749
2	164	10.000	181	367	18	8.077	0.493	36.7-BKG L.S. 1
2	165	10.000	162	338	19	8.712	0.479	33.8-BKG L.S. 2
2	166	10.000	5368	16542	20	9.111	0.325	1654.2-740 Skin
2	167	10.000	5163	14539	21	9.867	0.355	1453.9-741
2	168	10.000	4835	13632	22	10.130	0.355	1363.2-742
2	169	10.000	3577	11400	23	8.535	0.314	1140.0-743
2	170	10.000	6055	18494	24	9.285	0.327	1849.4-744
2	171	10.000	5847	16866	25	10.195	0.347	1686.6-745
2	172	10.000	4901	15477	26	8.488	0.317	1547.7-746
2	173	10.000	3952	12761	27	8.728	0.310	1276.1-747
2	174	10.000	6193	19692	28	8.929	0.314	1969.2-748
2	175	10.000	6464	18678	29	10.260	0.346	1867.8-749
2	176	10.000	157	340	30	8.246	0.462	34.0-BKG 6
2	177	10.000	163	319	31	8.298	0.511	31.9-BKG 7
2	178	10.000	12163	40264	32	8.235	0.302	4026.4-STD 1F
2	179	10.000	177	403	33	9.409	0.439	40.3-BKG 8
2	180	10.000	10835	37761	34	8.012	0.287	3776.1-STD 2F
2	181	10.000	169	322	35	8.689	0.525	32.2-BKG 9
2	182	10.000	149	299	36	9.381	0.498	29.9-BKG 10
2	183	10.000	11119	41738	37	6.698	0.266	4173.8-SPJKE 3
2	184	10.000	11453	42025	38	6.832	0.273	4202.5-SPJKE 4

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