

**ACTS DISPOSITION TABLE
FOR THE
2005 REGULAR SESSION**

Indicating Where Each Section Is Compiled
Within the Kentucky Revised Statutes or the Kentucky Constitution

CODES AND ABBREVIATIONS

a	–	amended
app	–	appropriation
c	–	created
cc	–	construction clause
ch.	–	chapter
Const.	–	Constitution of the Commonwealth of Kentucky
ec	–	emergency clause or specified effective date
eo	–	executive order action
HB	–	House Bill
HCR	–	House Concurrent Resolution
HJR	–	House Joint Resolution
nc	–	not codified
nsc	–	nonseverability clause
r	–	repealed
r-w	–	repeal withdrawn (repealer clause repealed)
re	–	reenacted, or repealed and reenacted
re-a	–	reenacted and amended; or repealed, reenacted, and amended
ren	–	renumbered by Reviser of Statutes
SB	–	Senate Bill
sc	–	severability clause
SCR	–	Senate Concurrent Resolution
sec.	–	section
SJR	–	Senate Joint Resolution
t	–	temporary

ACTS DISPOSITION TABLE

Acts Chap.	Bill No.	Section of Bill	KRS Section	Acts Chap.	Bill No.	Section of Bill	KRS Section	Acts Chap.	Bill No.	Section of Bill	KRS Section			
1	HCR	8	1	nc-t		6	229.171a	35	SB	134	1	158.796a		
			2	nc-t		7	229.180a				2	12.020a		
2	HCR	9	1	nc-t		8	229.071a				3	12.023a		
			2	nc-t		9	229.061a	36	SB	93	1	2.084c		
3	HCR	33	1	nc-t		10	229.021a	37	HB	179	1	304.17B-003a		
			2	nc-t		11	229.081a	38	HB	294	1	380.010a		
4	HCR	40	1	nc-t		12	229.091a				2	380.040c		
			2	nc-t		13	229.200a				3	380.050c		
5	HCR	41	1	nc-t		14	229.210a				4	380.030a		
			2	nc-t		15	229.190a				5	380.990a		
6	HCR	45	1	nc-t		16	229.051a				6	380.020r		
			2	nc-t		17	229.031a	39	HB	79	1	149.342a		
7	SB	86	1	304.50-005c		18	229.041a				2	149.344a		
			2	304.50-010c		19	229.250a	40	SB	57	1	260.540a		
			3	304.50-015c		20	229.111a				2	260.550a		
			4	304.50-020c		21	229.131a				3	260.570a		
			5	304.50-025c		22	229.991a				4	260.600a		
			6	304.50-030c		23	nc-t				5	260.640a		
			7	304.50-035c		24	nc-ec				6	260.990a		
			8	304.50-040c	12	SB	113	1	341.540a	41	SB	184	1	227A.030a
			9	304.50-045c			2	341.990a	42	HB	67	1	81.010a	
			10	304.50-050c	13	HJR	16	1	nc-cc			2	81.010a	
			11	304.50-055c	14	HCR	10	1	nc-t	43	SB	105	1	64.090a
			12	304.50-060c			2	nc-t	44	HCR	86	1	nc-t	
			13	304.50-065c	15	HCR	60	1	nc-t			2	nc-t	
			14	304.50-070c			2	nc-t			3	nc-t		
			15	304.50-075c	16	HCR	59	1	nc-t	45	HB	77	1	15.257c
			16	304.50-080c			2	nc-t			2	171.223c		
			17	304.50-085c	17	HCR	61	1	nc-t			3	65.055c	
			18	304.50-090c			2	nc-t			4	160.395c		
			19	304.50-095c	18	HCR	62	1	nc-t			5	164.465c	
			20	304.50-100c			2	nc-t			6	61.878a		
			21	304.50-105c	19	HB	215	1	nc-app			7	313.130a	
			22	304.50-110c			2	nc-ec			8	319.082a		
			23	304.50-115c	20	HB	73	1	322.040a			9	327.070a	
			24	304.50-120c			2	322.045c			10	342.347a		
			25	304.50-125c			3	322.047c	46	HB	128	1	139.495a	
			26	304.50-130c	21	HB	62	1	40.600c			2	nc-ec	
			27	304.50-135c	22	HB	109	1	186A.530a	47	SB	130	1	304.12-030a
			28	304.50-140c			2	186A.990a			2	304.15-315a		
			29	304.50-145c	23	SB	103	1	411.600c			3	304.15-365c	
			30	304.50-150c			2	411.610c	48	HB	42	1	2.147c	
			31	304.50-155c			3	411.620c	49	HB	189	1	36.450c	
			32	304.50-160c			4	411.630c	50	HB	426	1	186.240a	
			33	304.33-020a			5	411.640c	51	HB	4	1	134.500a	
			34	342.0011a			6	nc-t	52	HB	197	1	157.350a	
			35	342.035a	24	HB	80	1	186A.042a	53	HB	60	1	158.140a
			36	342.039a	25	HB	308	1	132.200a	54	HB	230	1	158.140a
			37	342.122a			2	nc-cc	55	HB	196	1	186.412a	
			38	342.1231a	26	HB	218	1	246.030a			2	186.531a	
			39	342.1242a			2	247.800a	56	HB	367	1	39A.300c	
			40	342.267a			3	nc-t	57	HCR	121	1	nc-t	
			41	342.340a			4	nc-ec			2	nc-t		
			42	342.342a	27	HB	7	1	141.446c			3	nc-t	
			43	342.345a			2	211.580c	58	SB	163	1	304.15-035c	
			44	342.347a			3	211.585c			2	292.310a		
			45	342.350a			4	211.590c			3	304.9-150a		
			46	342.900a			5	141.442r			4	304.9-170a		
			47	342.902a	28	HB	17	1	189.945c			5	304.9-440a	
			48	342.906a	29	HB	239	1	45A.840a			6	304.15-020a	
			49	nc-t			2	164.001a			7	304.15-700a		
			50	nc-ec			3	164.125a			8	304.15-705a		
			51	nc-cc			4	164.580a			9	304.15-710a		
			52	nc-ec			5	164.5807a			10	304.15-715a		
8	SB	32	1	81.010a			6	164.591a			11	304.15-716a		
9	SB	42	1	12.020a			7	164A.575a			12	304.15-717a		
			2	12.023a	30	SB	2	1	216.261c			13	304.15-718a	
			3	nc-t			2	216.263c			14	304.15-720a		
			4	nc-ec			3	216.265c			15	304.99-020a		
10	SB	65	1	148.590c			4	216.267c	59	SB	124	1	164.131a	
			2	11.190r			5	216.269c	60	HB	201	1	16.010a	
			3	nc-t			6	45A.605a			2	16.055a		
			4	nc-ec			7	nc-cc			3	nc-cc		
11	SB	66	1	42.066a			8	nc-ec			4	nc-ec		
			2	229.011a	31	HB	18	1	91A.080a	61	SB	107	1	315.035a
			3	229.151a	32	HB	164	1	304.35-040a			2	315.110a	
			4	229.161a	33	HB	217	1	154.12-203a			3	315.120a	
			5	229.155c	34	HB	139	1	189.214a			4	315.191a	

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62	SB	29	5	315.126a	17	42.027re-a	97	68.260a
			1	335.080a		as 42.425c	98	75.040a
			2	335.090a	18	42.0271re-a	99	76.278a
			3	335.100a		as 42.430c	100	91.4883a
63	SB	148	1	2.104c	19	131.020a	101	91.4885a
64	SJR	94	1	nc-t	20	131.071a	102	91.511a
			2	nc-t	21	11.501a	103	96.820a
			3	nc-t	22	11.505a	104	96.895a
65	SJR	85	1	nc-t	23	11.511a	105	96A.320a
			2	nc-t	24	11.512c	106	99.605a
66	SB	24	1	214.155a	25	7B.080a	107	131.010a
			2	nc-ec	26	11.026a	108	131.030a
67	HB	241	1	45.770a	27	11.027a	109	131.051a
68	HB	304	1	199.585c	28	11.068a	110	131.061a
			2	199.470a	29	11.200a	111	131.081a
69	HB	260	1	67.060a	30	11.507a	112	131.110a
			2	382.110a	31	11.509a	113	131.130a
70	HCR	55	1	nc-t	32	11.513a	114	131.135a
			2	nc-t	33	11.515a	115	131.140a
			3	nc-t	34	11.5161a	116	131.150a
71	HB	141	1	117.236c	35	11.5163a	117	131.155a
			2	117.035a	36	11.517a	118	131.160a
			3	117.187a	37	11.550a	119	131.170a
			4	117.265a	38	15.060a	120	131.175a
			5	117.345a	39	15.105a	121	131.180a
			6	117.900a	40	15A.040a	122	131.181a
			7	118.105a	41	16.220a	123	131.1815a
			8	118.315a	42	17.131a	124	131.183a
			9	118.367a	43	18A.115a	125	131.185a
72	HB	256	1	68.275a	44	29A.040a	126	131.190a
73	HB	439	1	216B.182c	45	40.540a	127	131.191a
			2	142.301a	46	41.070a	128	131.192a
			3	142.361a	47	41.360a	129	131.194a
			4	142.307a	48	42.005a	130	131.205a
74	HCR	42	1	nc-t	49	42.010a	131	131.210a
			2	nc-t	50	42.016a	132	131.320a
75	HCR	44	1	nc-t	51	42.018a	133	131.340a
			2	nc-t	52	42.409a	134	131.355a
76	HCR	43	1	nc-t	53	42.455a	135	131.400a
			2	nc-t	54	42.500a	136	131.410a
77	HB	113	1	81.010a	55	42.545a	137	131.420a
78	HB	233	1	81A.440a	56	42.560a	138	131.430a
			2	nc-ec	57	42.650a	139	131.440a
79	HB	400	1	68.197a	58	43.071a	140	131.445a
			2	nc-cc	59	44.030a	141	131.500a
			3	nc-ec	60	45.001a	142	131.510a
80	SB	85	1	453.060a	61	45.237a	143	131.520a
81	SB	27	1	329A.070a	62	45.238a	144	131.530a
82	SB	166	1	39E.030a	63	45.239a	145	131.540a
83	SB	80	1	2.157c	64	45.241a	146	131.550a
			2	nc-t	65	45.251a	147	131.560a
			3	nc-t	66	45.253a	148	131.565a
			4	nc-t	67	45.818a	149	131.570a
			5	nc-t	68	45.990a	150	131.575a
			6	nc-t	69	45A.045a	151	131.580a
			7	nc-t	70	45A.185a	152	131.585a
84	SB	172	1	156.160a	71	45A.187c	153	131.600a
			2	158.850c	72	45A.190a	154	131.590a
			3	158.852c	73	45A.182a	155	131.600a
			4	158.854c	74	45A.715a	156	131.604a
			5	158.856c	75	45A.840a	157	131.610a
			6	160.345a	76	47.012a	158	131.616a
85	SB	49	1	12.020a	77	48.115a	159	131.618a
			2	12.023a	78	48.810a	160	131.622a
			3	12.250a	79	56.450a	161	131.624a
			4	11.065a	80	56.784a	162	131.630a
			5	42.014a	81	56.813a	163	131.650a
			6	42.013re-a as 42.0145c	82	56.8177a	164	131.652a
			7	42.0173c	83	56.819a	165	131.652a
			8	42.017a	84	56.861a	166	131.658a
			9	42.023re-a as 42.0171c	85	56.862a	167	131.660a
			10	42.025re-a as 42.0172c	86	56.863a	168	131.990a
			11	42.0201a	87	61.420a	169	132.010a
			12	42.024a	88	62.055a	170	132.015a
			13	42.065a	89	65.680a	171	132.020a
			14	42.0245re-a as 42.0651c	90	65.6971a	172	132.030a
			15	42.400a	91	65.6972a	173	132.040a
			16	42.410a	92	65.7621a	174	132.047a
					93	65.7623a	175	132.060a
					94	65.7625a	176	132.070a
					95	67A.882a	177	132.080a
					96	68.245a	178	132.130a

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85	SB	49	179	132.140a	261	134.310a	343	137.160a
			180	132.150a	262	134.320a	344	137.180a
			181	132.180a	263	134.325a	345	137.990a
			182	132.216a	264	134.330a	346	138.130a
			183	132.220a	265	134.340a	347	138.146a
			184	132.240a	266	134.360a	348	138.155a
			185	132.260a	267	134.380a	349	138.165a
			186	132.285a	268	134.385a	350	138.195a
			187	132.310a	269	134.390a	351	138.205a
			188	132.320a	270	134.400a	352	138.207a
			189	132.330a	271	134.410a	353	138.210a
			190	132.340a	272	134.420a	354	138.220a
			191	132.350a	273	134.430a	355	138.224a
			192	132.360a	274	134.450a	356	138.226a
			193	132.370a	275	134.480a	357	138.230a
			194	132.375a	276	134.500a	358	138.240a
			195	132.380a	277	134.505a	359	138.250a
			196	132.385a	278	134.510a	360	138.260a
			197	132.400a	279	134.540a	361	138.270a
			198	132.420a	280	134.580a	362	138.280a
			199	132.450a	281	134.805a	363	138.300a
			200	132.460a	282	134.815a	364	138.310a
			201	132.485a	283	134.825a	365	138.320a
			202	132.486a	284	134.990a	366	138.321a
			203	132.487a	285	135.040a	367	138.330a
			204	132.490a	286	135.050a	368	138.340a
			205	132.510a	287	135.060a	369	138.341a
			206	132.520a	288	135.080a	370	138.342a
			207	132.550a	289	135.090a	371	138.344a
			208	132.570a	290	135.100a	372	138.345a
			209	132.590a	291	135.120a	373	138.346a
			210	132.597a	292	135.130a	374	138.347a
			211	132.601a	293	136.030a	375	138.348a
			212	132.605a	294	136.050a	376	138.351a
			213	132.620a	295	136.070a	377	138.353a
			214	132.645a	296	136.0704a	378	138.354a
			215	132.645a	297	136.073a	379	138.355a
			216	132.660a	298	136.076a	380	138.358a
			217	132.670a	299	136.090a	381	138.445a
			218	132.672a	300	136.100a	382	138.446a
			219	132.690a	301	136.120a	383	138.447a
			220	132.810a	302	136.130a	384	138.448a
			221	132.815a	303	136.132a	385	138.450a
			222	132.820a	304	136.140a	386	138.460a
			223	132.990a	305	136.150a	387	138.4605a
			224	133.010a	306	136.160a	388	138.464a
			225	133.020a	307	136.170a	389	138.490a
			226	133.030a	308	136.180a	390	138.502a
			227	133.040a	309	136.181a	391	138.530a
			228	133.045a	310	136.182a	392	138.550a
			229	133.047a	311	136.183a	393	138.727a
			230	133.110a	312	136.184a	394	138.810a
			231	133.120a	313	136.186a	395	138.820a
			232	133.123a	314	136.1873a	396	138.830a
			233	133.125a	315	136.1875a	397	138.840a
			234	133.130a	316	136.1877a	398	138.850a
			235	133.150a	317	136.190a	399	138.860a
			236	133.160a	318	136.290a	400	138.874a
			237	133.170a	319	136.310a	401	138.876a
			238	133.180a	320	136.320a	402	138.880a
			239	133.181a	321	136.330a	403	138.882a
			240	133.185a	322	136.335a	404	138.884a
			241	133.200a	323	136.340a	405	138.886a
			242	133.220a	324	136.350a	406	138.990a
			243	133.225a	325	136.360a	407	139.025a
			244	133.230a	326	136.370a	408	139.110a
			245	133.240a	327	136.390a	409	139.180a
			246	133.250a	328	136.392a	410	139.210a
			247	133.990a	329	136.410a	411	139.240a
			248	134.010a	330	136.500a	412	139.250a
			249	134.020a	331	136.525a	413	139.260a
			250	134.040a	332	136.530a	414	139.270a
			251	134.050a	333	136.535a	415	139.280a
			252	134.148a	334	136.545a	416	139.320a
			253	134.150a	335	136.550a	417	139.330a
			254	134.160a	336	136.560a	418	139.340a
			255	134.190a	337	136.575a	419	139.390a
			256	134.215a	338	136.980a	420	139.470a
			257	134.240a	339	136.990a	421	139.505a
			258	134.270a	340	137.130a	422	139.510a
			259	134.280a	341	137.140a	423	139.536a
			260	134.290a	342	137.150a	424	139.5381a

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85	SB	49	425	139.5382a	507	141.403a	589	154.45-110a
			426	139.5384a	508	141.405a	590	156.076a
			427	139.5385a	509	141.407a	591	156.666a
			428	139.5386a	510	141.414a	592	157.615a
			429	139.540a	511	141.415a	593	160.460a
			430	139.550a	512	141.416a	594	160.470a
			431	139.580a	513	141.442a	595	160.6131a
			432	139.590a	514	141.460a	596	160.627a
			433	139.600a	515	141.465a	597	160.637a
			434	139.610a	516	141.475a	598	160.640a
			435	139.620a	517	141.985a	599	164.357a
			436	139.640a	518	141.990a	600	164A.703a
			437	139.660a	519	142.010a	601	165A.340a
			438	139.670a	520	142.015a	602	171.420a
			439	139.680a	521	142.050a	603	175.810a
			440	139.700a	522	142.301a	604	179.720a
			441	139.710a	523	142.317a	605	186.025a
			442	139.720a	524	142.321a	606	186.232a
			443	139.730a	525	142.323a	607	186.655a
			444	139.735a	526	142.327a	608	186A.015a
			445	139.740a	527	142.331a	609	186A.025a
			446	139.760a	528	142.333a	610	186A.030a
			447	139.770a	529	142.337a	611	186A.040a
			448	139.785a	530	142.341a	612	186A.060a
			449	139.789a	531	142.347a	613	186A.285a
			450	139.980a	532	142.351a	614	186A.290a
			451	139.990a	533	142.353a	615	186A.295a
			452	140.040a	534	143.010a	616	190.040a
			453	140.080a	535	143.040a	617	194B.102a
			454	140.090a	536	143.090a	618	197.120a
			455	140.100a	537	143.025a	619	197.210a
			456	140.110a	538	143.030a	620	198A.030a
			457	140.160a	539	143.035a	621	205.769a
			458	140.165a	540	143.037a	622	205.7695a
			459	140.170a	541	143.050a	623	205.778a
			460	140.180a	542	143.060a	624	209.160a
			461	140.210a	543	143.090a	625	211.390a
			462	140.222a	544	143A.010a	626	211.392a
			463	140.224a	545	143A.040a	627	218A.202a
			464	140.270a	546	143A.050a	628	224.01-310a
			465	140.275a	547	143A.060a	629	224.50-868a
			466	140.285a	548	143A.070a	630	224.50-870a
			467	140.290a	549	143A.080a	631	224.50-880a
			468	140.320a	550	143A.100a	632	224.60-145a
			469	140.330a	551	143A.120a	633	230.300a
			470	140.350a	552	143A.130a	634	234.310a
			471	141.010a	553	143A.140a	635	234.320a
			472	141.023a	554	144.110a	636	234.330a
			473	141.0405a	555	144.120a	637	234.340a
			474	141.041a	556	144.125a	638	234.350a
			475	141.042a	557	144.130a	639	234.360a
			476	141.050a	558	144.132a	640	234.370a
			477	141.068a	559	144.135a	641	234.380a
			478	141.070a	560	144.137a	642	234.400a
			479	141.072a	561	144.139a	643	234.410a
			480	141.073a	562	147A.025a	644	234.440a
			481	141.120a	563	147B.100a	645	241.010a
			482	141.150a	564	148.855a	646	241.020a
			483	141.160a	565	148.859a	647	243.180a
			484	141.170a	566	149.570a	648	243.200a
			485	141.180a	567	151.730a	649	243.380a
			486	141.190a	568	153.180a	650	243.400a
			487	141.200a	569	154.12-2086a	651	243.420a
			488	141.205a	570	154.20-256a	652	243.490a
			489	141.206a	571	154.20-258a	653	243.490a
			490	141.210a	572	154.20-260a	654	243.500a
			491	141.220a	573	154.20-262a	655	243.630a
			492	141.235a	574	154.20-264a	656	243.710a
			493	141.300a	575	154.20-277a	657	243.730a
			494	141.305a	576	154.22-050a	658	243.790a
			495	141.310a	577	154.22-060a	659	243.850a
			496	141.315a	578	154.23-040a	660	243.884a
			497	141.325a	579	154.23-050a	661	244.150a
			498	141.330a	580	154.24-110a	662	247.910a
			499	141.335a	581	154.24-120a	663	247.920a
			500	141.345a	582	154.26-090a	664	247.946a
			501	141.347a	583	154.26-100a	665	248.705a
			502	141.370a	584	154.28-090a	666	248.750a
			503	141.380a	585	154.34-080a	667	262.765a
			504	141.390a	586	154.34-090a	668	271B.14-220a
			505	141.400a	587	154.45-060a	669	273.3182a
			506	141.401a	588	154.45-070a	670	275.295a

ACTS DISPOSITION TABLE

			671	278.130a					10	42.014a				12	12.350re-a
			672	278.150a					11	45.001a					as 194A.092c
			673	281.625a					12	65.6971a				13	13B.020a
			674	281.900a					13	65.6972a				14	17.125a
			675	287.235a					14	139.536a				15	17.150a
			676	299.530a					15	148.022a				16	61.8715a
			677	304.4-030a					16	148.260a				17	62.160a
			678	304.10-180a					17	148.522a				18	62.170a
			679	304.13-011a					18	148.527a				19	96A.095a
			680	304.49-220a					19	148.561a				20	142.301a
			681	342.122a					20	148.562a				21	142.307a
			682	342.1223a					21	148.563a				22	154.12-203a
			683	342.1224a					22	148.566a				23	163.506a
			684	342.447a					23	148.850a				24	194A.010a
			685	351.175a					24	148.851a				25	194A.030a
			686	353.205a					25	148.855a				26	194A.050a
			687	365.270a					26	148.857a				27	194A.090a
			688	365.350a					27	148.872a				28	194A.190a
			689	365.370a					28	148.880a				29	194A.200a
			690	365.390a					29	153.180a				30	194A.505a
			691	365.665a					30	153.215a				31	194B.100re-a
			692	365.670a					31	153.410a					as 194A.145c
			693	369.118a					32	154.10-010a				32	194B.102re-a
			694	369.119a					33	154.12-250a					as 194A.146c
			695	387.025a					34	154.33-603a				33	194B.360re
			696	424.260a					35	154.47-050a					as 194A.365c
			697	438.335a					36	171.3801a				34	194B.370re-a
			698	514.010a					37	171.812a					as 194A.370c
			699	42.019a					38	171.814a				35	194B.530re-a
			700	67A.884r					39	176.500a					as 194A.545c
			701	nc-t					40	177.107a				36	194B.535re-a
			702	nc-ec					41	177.108a					as 194A.550c
86	HB	299	1	61.552a					42	177.109a				37	194B.570re-a
			2	6.505a					43	177.573a					as 194A.570c
			3	6.515a					44	194B.110a				38	194B.572re
			4	6.520a					45	235.010a					as 194A.572c
			5	6.525a					46	235.030a				39	194B.575re
			6	21.360a					47	235.130a					as 194A.575c
			7	21.370a					48	247.800a				40	194B.578re
			8	61.510a					49	247.802a					as 194A.578c
			9	61.680a					50	247.804a				41	195.020a
87	HCR	5	1	nc-t					51	247.810a				42	195.105a
			2	nc-t					52	260.165a				43	198A.035a
88	HCR	7	1	nc-t					53	56.776a				44	199.011a
			2	nc-t					54	148.815r				45	199.640a
89	HCR	4	1	nc-t						148.820r				46	199.801a
			2	nc-t						148.825r				47	199.8945a
90	HJR	109	1	nc-cc					55	nc-t				48	199.896a
			2	nc-cc					56	nc-ec				49	200.700a
91	HB	266	1	39A.100a		96	SB	37	1	171.347c				50	200.703a
			2	117.015a					2	171.348c				51	205.010a
92	HB	472	1	224.80-100c					3	171.349c				52	205.177a
			2	224.80-110c					4	nc-t				53	205.6336a
			3	224.80-120c					5	nc-ec				54	210.502a
			4	224.80-130c		97	SB	43	1	12.020a				55	210.575a
			5	224.80-140c					2	18A.025a				56	213.141a
			6	224.80-150c					3	nc-t				57	216.380a
			7	224.80-160c					4	nc-ec				58	216.583a
			8	224.80-170c		98	SB	39	1	12.020a				59	216.885a
			9	224.80-180c					2	174.020a				60	216B.015a
			10	224.80-190c					3	174.016a				61	216B.332a
			11	224.80-200c					4	174.025a				62	217.125a
			12	224.80-210c					5	174.040a				63	281.870a
93	HB	59	1	61.810a					6	177.020a				64	281.872a
			2	61.815a					7	177.330a				65	309.308a
			3	61.878a					8	177.340a				66	346.200a
			4	313.130a					9	177.350a				67	337.010a
			5	319.082a					10	177.360a				68	403.700a
			6	327.070a					11	179.400a				69	403.707a
			7	342.347a					12	nc-t				70	431.650a
			8	nc-ec					13	nc-ec				71	620.045a
94	SJR	92	1	nc-t		99	SB	47	1	11.065a				72	2.240a
			2	nc-t					2	11.182a				73	7.111a
95	SB	40	1	11.065a					3	11.501a				74	11.5163a
			2	11.180a					4	11.507a				75	12.334a
			3	11.182a					5	11.509a				76	15.055a
			4	11.200a					6	11.515a				77	15.113a
			5	11.515a					7	12.020a				78	15.241a
			6	11.5163a					8	12.023a				79	15.290a
			7	12.020a					9	12.250a				80	15.300a
			8	12.023a					10	12.330a				81	15.333a
			9	12.250a					11	12.332a				82	15.706a

ACTS DISPOSITION TABLE

99	SB	47	83	15.910a	165	194A.715a	247	205.624a
			84	15.942a	166	194A.723a	248	205.6310a
			85	15A.065a	167	194A.729a	249	205.6314a
			86	15A.190a	168	194A.735a	250	205.6316a
			87	15A.310a	169	196.093a	251	205.6318a
			88	16.095a	170	196.171a	252	205.6320a
			89	17.131a	171	197.055a	253	205.6322a
			90	17.151a	172	198B.020a	254	205.6324a
			91	17.152a	173	199.420a	255	205.6326a
			92	17.165a	174	199.440a	256	205.6334a
			93	17.460a	175	199.461a	257	205.637a
			94	17.990a	176	199.462a	258	205.640a
			95	18A.030a	177	199.467a	259	205.645a
			96	18A.180a	178	199.473a	260	205.6483a
			97	23A.2065a	179	199.490a	261	205.6485a
			98	24A.1765a	180	199.555a	262	205.6487a
			99	27A.080a	181	199.557a	263	205.6489a
			100	27A.300a	182	199.570a	264	205.6491a
			101	31.110a	183	199.572a	265	205.710a
			102	42.560a	184	199.575a	266	205.712a
			103	42.566a	185	199.590a	267	205.713a
			104	44.030a	186	199.595a	268	205.7695a
			105	45.236a	187	199.5951a	269	205.774a
			106	45.850a	188	199.5954a	270	205.776a
			107	45A.690a	189	199.5955a	271	205.778a
			108	64.625a	190	199.641a	272	205.796a
			109	65.710a	191	199.645a	273	205.7965a
			110	67.082a	192	199.892a	274	205.802a
			111	72.225a	193	199.894a	275	205.8451a
			112	72.415a	194	199.8941a	276	205.8453a
			113	72.465a	195	199.8943a	277	205.8455a
			114	95A.262a	196	199.899a	278	205.8457a
			115	96.931a	197	199.8992a	279	205.8463a
			116	116.113a	198	199.8994a	280	205.8465a
			117	141.065a	199	199.8996a	281	205.8467a
			118	142.347a	200	199.900a	282	205.8469a
			119	142.351a	201	200.010a	283	205.8471a
			120	148.527a	202	200.505a	284	205.8473a
			121	151.035a	203	200.507a	285	205.8477a
			122	151.629a	204	200.509a	286	205.8481a
			123	154.20-020a	205	200.580a	287	205.8483a
			124	154.23-065a	206	200.585a	288	205.900a
			125	154.45-060a	207	200.595a	289	205.935a
			126	154A.060a	208	200.600a	290	205.940a
			127	156.4975a	209	200.605a	291	205.950a
			128	156.4977a	210	200.654a	292	207.200a
			129	157.190a	211	200.656a	293	209.005a
			130	158.035a	212	202A.011a	294	209.020a
			131	158.037a	213	202A.201a	295	209.160a
			132	158.135a	214	202A.241a	296	209.420a
			133	158.137a	215	202A.410a	297	209.500a
			134	158.160a	216	202B.010a	298	210.005a
			135	160.305a	217	205.179a	299	210.010a
			136	164.282a	218	205.180a	300	210.031a
			137	164.2847a	219	205.201a	301	210.040a
			138	164.2849a	220	205.202a	302	210.042a
			139	164.2867a	221	205.203a	303	210.045a
			140	164.518a	222	205.204a	304	210.055a
			141	164.935a	223	205.217a	305	210.057a
			142	174.410a	224	205.245a	306	210.080a
			143	175.525a	225	205.400a	307	210.090a
			144	186.040a	226	205.455a	308	210.100a
			145	186.570a	227	205.510a	309	210.110a
			146	189A.040a	228	205.520a	310	210.120a
			147	189A.050a	229	205.525a	311	210.130a
			148	199.570a	230	205.540a	312	210.170a
			149	194.245a	231	205.550a	313	210.180a
			150	194A.005a	232	205.558a	314	210.190a
			151	194A.025a	233	205.559a	315	210.220a
			152	194A.055a	234	205.560a	316	210.230a
			153	194A.065a	235	205.5606a	317	210.235a
			154	194A.095a	236	205.5632a	318	210.240a
			155	194A.110a	237	205.5634a	319	210.267a
			156	194A.135a	238	205.5636a	320	210.270a
			157	194A.150a	239	205.5638a	321	210.271a
			158	194A.360a	240	205.5639a	322	210.285a
			159	194A.400a	241	205.564a	323	210.290a
			160	194A.540a	242	205.565a	324	210.300a
			161	194A.700a	243	205.594a	325	210.360a
			162	194A.705a	244	205.595a	326	210.365a
			163	194A.707a	245	205.598a	327	210.370a
			164	194A.709a	246	205.623a	328	210.400a

ACTS DISPOSITION TABLE

99	SB	47	329	210.405a	411	212.550a	493	216.860a
			330	210.410a	412	212.570a	494	216.875a
			331	210.420a	413	212.600a	495	216.890a
			332	210.430a	414	212.626a	496	216.905a
			333	210.440a	415	212.628a	497	216.910a
			334	210.450a	416	212.636a	498	216.915a
			335	210.470a	417	212.639a	499	216.920a
			336	210.480a	418	212.660a	500	216.936a
			337	210.710a	419	212.710a	501	216.939a
			338	211.015a	420	212.725a	502	216.941a
			339	211.027a	421	212.755a	503	216A.040a
			340	211.130a	422	212.780a	504	216B.010a
			341	211.160a	423	212.830a	505	216B.0441a
			342	211.165a	424	212.855a	506	216B.175a
			343	211.1751a	425	212.870a	507	216B.300a
			344	211.1752a	426	212.880a	508	216B.303a
			345	211.180a	427	213.011a	509	216B.305a
			346	211.184a	428	213.016a	510	216B.450a
			347	211.190a	429	213.021a	511	216B.455a
			348	211.200a	430	213.026a	512	217.015a
			349	211.215a	431	213.031a	513	217.177a
			350	211.220a	432	213.036a	514	217.184a
			351	211.230a	433	213.046a	515	217.285a
			352	211.285a	434	213.047a	516	217.380a
			353	211.345a	435	213.051a	517	217.544a
			354	211.355a	436	213.076a	518	217.660a
			355	211.357a	437	213.078a	519	217.801a
			356	211.365a	438	213.101a	520	217.809a
			357	211.420a	439	213.111a	521	217.812a
			358	211.430a	440	213.116a	522	217.950a
			359	211.470a	441	213.131a	523	217.993a
			360	211.472a	442	213.136a	524	217C.030a
			361	211.500a	443	213.156a	525	217C.070a
			362	211.600a	444	213.161a	526	217C.990a
			363	211.602a	445	213.991a	527	218A.010a
			364	211.640a	446	214.010a	528	218A.020a
			365	211.645a	447	214.020a	529	218A.040a
			366	211.647a	448	214.034a	530	218A.050a
			367	211.651a	449	214.036a	531	218A.060a
			368	211.690a	450	214.155a	532	218A.070a
			369	211.736a	451	214.160a	533	218A.080a
			370	211.738a	452	214.170a	534	218A.090a
			371	211.760a	453	214.175a	535	218A.100a
			372	211.820a	454	214.181a	536	218A.110a
			373	211.842a	455	214.185a	537	218A.120a
			374	211.843a	456	214.310a	538	218A.130a
			375	211.844a	457	214.410a	539	218A.150a
			376	211.846a	458	214.420a	540	218A.160a
			377	211.848a	459	214.452a	541	218A.190a
			378	211.850a	460	214.464a	542	218A.200a
			379	211.852a	461	214.550a	543	218A.202a
			380	211.854a	462	214.554a	544	218A.204a
			381	211.855a	463	214.556a	545	218A.230a
			382	211.856a	464	214.605a	546	218A.240a
			383	211.857a	465	214.610a	547	218A.245a
			384	211.858a	466	214.620a	548	218A.250a
			385	211.862a	467	214.625a	549	218A.275a
			386	211.870a	468	214.640a	550	218A.276a
			387	211.890a	469	214.645a	551	218A.420a
			388	211.894a	470	214.990a	552	218A.435a
			389	211.896a	471	215.520a	553	219.011a
			390	211.900a	472	215.590a	554	219.320a
			391	211.920a	473	216.2920a	555	219.350a
			392	211.970a	474	216.2921a	556	219.390a
			393	211.990a	475	216.2925a	557	221.010a
			394	211.993a	476	216.2929a	558	222.005a
			395	212.020a	477	216.313a	559	222.037a
			396	212.025a	478	216.315a	560	222.212a
			397	212.120a	479	216.347a	561	223.010a
			398	212.130a	480	216.378a	562	223.020a
			399	212.170a	481	216.379a	563	224.46-820a
			400	212.180a	482	216.510a	564	224.71-110a
			401	212.190a	483	216.515a	565	237.110a
			402	212.210a	484	216.520a	566	243.895a
			403	212.230a	485	216.535a	567	248.664a
			404	212.240a	486	216.541a	568	258.005a
			405	212.245a	487	216.750a	569	258.015a
			406	212.260a	488	216.760a	570	258.035a
			407	212.270a	489	216.787a	571	258.055a
			408	212.370a	490	216.793a	572	258.075a
			409	212.420a	491	216.800a	573	258.085a
			410	212.430a	492	216.803a	574	258.365a

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575	260.775a				657	529.090a				8	121.180a
576	260.840a				658	533.030a				9	121.220a
577	304.1-120a				659	600.020a				10	121.990a
578	304.12-013a				660	600.040a				11	154A.160a
579	304.17B-003a				661	605.110a				12	154A.990a
580	304.40-075a				662	605.115a				13	6.611a
581	311.241a				663	610.330a				14	6.784a
582	311.250a				664	615.040a				15	11A.231a
583	311.282a				665	620.040a				16	118.227c
584	311.378a				666	620.100a				17	121A.005r
585	311.550a				667	620.145a					121A.010r
586	311.623a				668	625.025a					121A.015r
587	311.720a				669	625.041a					121A.020r
588	311.732a				670	625.043a					121A.030r
589	311.935a				671	625.100a					121A.040r
590	311.990a				672	635.520a					121A.050r
591	311.991a				673	640.090a					121A.060r
592	311A.010a				674	194B.005r					121A.070r
593	311A.020a					194B.010r					121A.080r
594	311A.115a					194B.025r					121A.090r
595	313.254a					194B.030r					121A.100r
596	314.077a					194B.040r					121A.110r
597	315.035a					194B.050r					121A.990r
598	315.121a					194B.060r				18	nc-ec
599	317.440a					194B.070r	106	HB	350	1	136.180a
600	318.134a					194B.080r				2	136.181a
601	318.160a					194B.090r				3	136.183a
602	333.020a					194B.110r				4	136.184a
603	333.040a					194B.130r				5	136.1877a
604	333.220a					194B.140r				6	138.510a
605	334.140a					194B.150r				7	nc-app
606	336.090a					194B.160r				8	nc-app
607	337.285a					194B.170r				9	nc-app
608	338.041a					194B.190r				10	nc-app
609	339.230a					194B.200r				11	424.215c
610	341.067a					194B.360r				12	nc-ec
611	342.315a					194B.500r				13	136.186r
612	346.050a					194B.505r	107	SB	218	1	205.640a
613	347.040a					194B.510r				2	nc-ec
614	347.050a					194B.515r	108	HB	264	1	74.260a
615	347.060a					194B.990r	109	HB	424	1	278.54611c
616	363.840a				675	nc-t				2	278.010a
617	365.425a				676	nc-ec	110	HB	301	1	156.101a
618	387.540a	100	SB	123	1	13A.010a	111	HB	183	1	161.027a
619	387.600a				2	13A.040a				2	161.048a
620	387.610a				3	13A.050a				3	161.1221a
621	402.100a				4	13A.150a				4	161.1222a
622	402.320a				5	13A.190a	112	HB	498	1	134.580a
623	402.340a				6	13A.220a				2	134.590a
624	403.211a				7	13A.222a				3	160.637a
625	403.213a				8	13A.2245a	113	HB	39	1	177.072c
626	403.705a				9	13A.2251a	114	SB	180	1	350.085a
627	403.7505a				10	13A.2255a				2	350.095a
628	403.783a				11	13A.2261a				3	nc-ec
629	403.785a				12	13A.230a	115	HB	468	1	257.010a
630	405.411a				13	13A.240a				2	257.390a
631	405.435a				14	13A.255a				3	257.400a
632	405.463a				15	13A.270a				4	257.410a
633	405.465a				16	13A.280a	116	HB	29	1	6.248c
634	405.467a				17	13A.290a	117	HB	460	1	164.7874a
635	405.490a				18	13A.300a				2	164.7877a
636	406.021a				19	13A.310a				3	164.7879a
637	406.025a				20	13A.315a				4	164.7881a
638	406.091a				21	13A.320a				5	164.7883a
639	407.440a				22	13A.330a				6	164.7885a
640	407.5101a				23	13A.335a	118	HB	46	1	615.010re
641	407.5102a				24	13A.012r				2	615.020r
642	407.5201a					13A.2264r				3	nc-ec
643	407.5308a					13A.2267r	119	HB	210	1	91.750a
644	407.5310a				25	nc-cc				2	91.752a
645	407.5602a	101	SB	97	1	304.16-030a				3	91.754a
646	411.095a	102	SB	195	1	216B.020a				4	91.756a
647	411.148a	103	SB	129	1	61.310a				5	91.758a
648	431.076a				2	521.060c				6	91.760a
649	431.100a	104	SB	100	1	376.230a				7	91.762a
650	431.600a	105	SB	112	1	118.255a				8	100.117a
651	441.047a				2	121.015a	120	HB	461	1	142.301a
652	441.115a				3	121.056a				2	142.314c
653	504.060a				4	121.120a				3	142.315c
654	504.080a				5	121.150a				4	142.316c
655	504.110a				6	121.170a				5	142.313a
656	510.320a				7	121.175a				6	142.317a

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115	136.654c				169	nc-ec			Pt.				
116	136.656c				170	nc-ec			XVI				
117	136.658c				171	nc-ec			sec.6	nc-ec			
118	136.660c				172	nc-ec			Pt.				
119	132.825c				173	nc-ec			XVI				
120	136.120a	169	HB	316	1	304.17C-090c			sec.7	nc-cc			
121	68.180a				2	nc-ec			Pt.				
122	68.197a	170	HJR	92	1	nc-t			XVII				
123	91.200a				2	nc-t			sec.1	138.210a			
124	92.300a				3	nc-t			Pt.				
125	92.281a				4	nc-ec			XVII				
126	139.195a				5	nc-t			sec.2	138.220a			
127	139.505a	171	SB	111	1	382.135a			Pt.				
128	160.603a	172	HB	72	1	159.150a			XVII				
129	160.6131a				2	159.990a			sec.3	177.320a			
130	160.614a				3	600.020a			Pt.				
131	160.617a	173	HB	267	Pt.I				XVII				
132	139.531a				A.16				sec.4	177.365a			
133	230.800c				sec.1	393.110a			Pt.				
134	230.802c				Pt.I				XVII				
135	230.804c				A.16				sec.5	nc-ec			
136	141.422c				sec.2	393.280a			Pt.				
137	141.423c				Pt.I				XVIII				
138	141.424c				I.2.b.				sec.1	141.010a			
139	141.425c				(1)				Pt.				
140	141.418c				sec.1	532.260c			XVIII				
141	224.01-400a				Pt.I				sec.2	nc-cc			
142	141.428c				K.1				Pt.				
143	154.48-010c				(11)				XIX				
144	154.48-015c				sec.1	164.360a			sec.1	138.470a			
145	154.48-020c				Pt.				Pt.				
146	154.48-025c				XIII				XIX				
147	154.48-030c				1.(2)				sec.2	139.480a			
148	154.48-035c				sec.1	31A.010a			Pt.				
149	141.430c				Pt.				XIX				
150	171.396c				XIII				sec.3	nc-ec			
151	171.397c				1.(3)				Pt.				
152	141.018c				sec.1	23A.040a			XX				
153	139.220a				Pt.				sec.1	158.807c			
154	160.470a				XIII				Pt.				
155	229.031a				1.(3)				XXI				
156	154.45-001r				sec.2	23A.045a			sec.1	164A.707a			
	154.45-020r				Pt.				Pt.				
	154.45-030r				XIII				XXI				
	154.45-040r				1.(3)				sec.2	393.015r			
	154.45-080r				sec.3	23A.050a			Pt.				
	154.45-100r				Pt.				XXII				
157	138.207r				XIII				sec.1	248.480a			
	141.375r				1.(3)				Pt.				
	141.380r				sec.4	24A.050a			XXII				
158	141.0105r				Pt.				sec.2	248.703a			
	132.043r				XIII				Pt.				
	132.047r				1.(3)				XXII				
	132.050r				sec.5	24A.060a			sec.3	248.705r			
	132.060r				Pt.				Pt.				
	132.070r				XIII				XXIII				
	132.080r				1.(3)				sec.1	132.192c			
	132.090r				sec.6	nc-ec			Pt.				
	132.215r				Pt.				XXIV				
	132.216r				XIV				sec.1	139.536a			
	132.240r				sec.1	138.460a			Pt.				
	132.300r				Pt.				XXIV				
	132.490r				XV				sec.2	148.859a			
	132.500r				sec.1	186.531a			Pt.				
	132.520r				Pt.				XXV				
	136.030r				XV				sec.1	138.140a			
159	154.45-010r				sec.2	nc-ec			Pt.				
	154.45-050r				Pt.				XXV				
	154.45-060r				XVI				sec.2	138.143c			
	154.45-070r				sec.1	139.495a			Pt.				
	154.45-090r				Pt.				XXV				
	154.45-110r				XVI				sec.3	138.146a			
	154.45-120r				sec.2	139.200a			Pt.				
160	nc-cc				Pt.				XXV				
161	nc-t				XVI				sec.4	164.043c			
162	nc-t				sec.3	139.480a			Pt.				
163	nc-cc				Pt.				XXVI				
164	nc-cc				XVI				sec.1	nc-app			
165	nc-cc				sec.4	139.505a			Pt.				
166	nc-ec				Pt.				XXVI				
167	nc-ec				XVI				sec.2	nc-app			
168	nc-ec				sec.5	nc-ec			174	SB	175	1	224.16-050a

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176	HB	26	1	117.235a
			2	nc-ec
177	HB	88	1	160.380a
			2	158.850c
178	SB	7	1	158.070a
179	HB	345	1	381.770a
180	SB	96	1	514.040a
181	SB	38	1	12.020a
			2	154.12-214a
			3	154.12-215a
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			5	154.12-218a
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			10	154.12-278a
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			12	154.12-305a
			13	154.20-254a
			14	164.6015a
			15	164.6017a
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			182	SB
1	198B.605a			
2	227.620a			
3	318.054a			
4	234.130a			
5	198B.712a			
6	198B.595a			
7	311.878a			
8	271B.10-010a			
9	271B.10-060a			
10	273.382c			
11	237.138c			
12	237.140c			
13	237.142c			
14	15.383c			
15	237.110a			
16	237.115a			
17	527.020a			
183	SB	209	18	nc-ec
			1	304.14-500a
			2	304.17A-095a
184	HB	497	3	nc-ec
			1	131.010a
			2	131.130a
			3	131.240c
			4	160.6145c
			5	131.190a
			6	nc-t
			7	nc-t
			8	nc-t
			9	nc-t
			10	nc-t
			11	nc-t
			12	nc-t
			13	205.5624c
			14	139.536a
			15	148.851a
			16	148.859a
			17	139.470a
			18	nc-cc
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