

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	HB	1	1	5.201re-nc	80	5.280re-nc	5	HB	148	1	278.992a	
		2	5.202re-nc	81	5.281re-nc	6	5.282re-nc	6	HB	93	1	235.285a
		3	5.203re-nc	82	5.282re-nc	7	5.283re-nc	7	HB	224	1	36.477c
		4	5.204re-nc	83	5.283re-nc		5.284re-nc				2	36.474a
		5	5.205re-nc	84	5.284re-nc	8	5.285re-nc	8	HB	293	1	117.265a
		6	5.206re-nc	85	5.285re-nc		5.286re-nc				2	118.730a
		7	5.207re-nc	86	5.286re-nc		5.287re-nc				3	118.740a
		8	5.208re-nc	87	5.287re-nc		5.288re-nc				4	118.770a
		9	5.209re-nc	88	5.288re-nc		5.289re-nc				5	nc-cc
		10	5.210re-nc	89	5.289re-nc		5.290re-nc				6	nc-ec
		11	5.211re-nc	90	5.290re-nc	9	5.291re-nc	9	HB	287	1	81.010a
		12	5.212re-nc	91	5.291re-nc	10	5.292re-nc	10	HB	203	1	12.020a
		13	5.213re-nc	92	5.292re-nc		5.293re-nc				2	18A.025a
		14	5.214re-nc	93	5.293re-nc		5.294re-nc				3	18A.2254a
		15	5.215re-nc	94	5.294re-nc		5.295re-nc				4	18A.2256a
		16	5.216re-nc	95	5.295re-nc		5.296re-nc				5	18A.245a
		17	5.217re-nc	96	5.296re-nc		5.297re-nc				6	18A.375a
		18	5.218re-nc	97	5.297re-nc		5.298re-nc				7	42.0651a
		19	5.219re-nc	98	5.298re-nc		5.299re-nc				8	nc-t
		20	5.220re-nc	99	5.299re-nc		5.300re-nc				9	nc-cc
		21	5.221re-nc	100	5.300re-nc		5.101re-nc				10	nc-ec
		22	5.222re-nc	101	5.101re-nc	11	5.102re-nc	11	HB	221	1	186.412a
		23	5.223re-nc	102	5.102re-nc	12	5.103re-nc	12	HB	371	1	nc-cc
		24	5.224re-nc	103	5.103re-nc		5.104re-nc				2	nc-ec
		25	5.225re-nc	104	5.104re-nc	13	5.105re-nc	13	HB	347	1	367.842a
		26	5.226re-nc	105	5.105re-nc	14	5.106re-nc	14	HB	358	1	236.010a
		27	5.227re-nc	106	5.106re-nc		5.107re-nc				2	236.020a
		28	5.228re-nc	107	5.107re-nc		5.108re-nc				3	236.030a
		29	5.229re-nc	108	5.108re-nc		5.109re-nc				4	236.040a
		30	5.230re-nc	109	5.109re-nc		5.110re-nc				5	236.050a
		31	5.231re-nc	110	5.110re-nc		5.111re-nc				6	236.060a
		32	5.232re-nc	111	5.111re-nc		5.112re-nc				7	236.070a
		33	5.233re-nc	112	5.112re-nc		5.113re-nc				8	236.080a
		34	5.234re-nc	113	5.113re-nc		5.114re-nc				9	236.095c
		35	5.235re-nc	114	5.114re-nc		5.115re-nc				10	236.097c
		36	5.236re-nc	115	5.115re-nc		5.116re-nc				11	236.100a
		37	5.237re-nc	116	5.116re-nc		5.117re-nc				12	236.110a
		38	5.238re-nc	117	5.117re-nc		5.118re-nc				13	236.120a
		39	5.239re-nc	118	5.118re-nc		5.119re-nc				14	236.150a
		40	5.240re-nc	119	5.119re-nc		5.120re-nc				15	236.210a
		41	5.241re-nc	120	5.120re-nc		5.121re-nc				16	236.240a
		42	5.242re-nc	121	5.121re-nc		5.122re-nc				17	236.250a
		43	5.243re-nc	122	5.122re-nc		5.123re-nc				18	236.260a
		44	5.244re-nc	123	5.123re-nc		5.124re-nc				19	236.990a
		45	5.245re-nc	124	5.124re-nc	15	5.125re-nc	15	HJR	11	1	nc-t
		46	5.246re-nc	125	5.125re-nc		5.126re-nc				2	nc-t
		47	5.247re-nc	126	5.126re-nc		5.127re-nc				3	nc-t
		48	5.248re-nc	127	5.127re-nc		5.128re-nc				4	nc-t
		49	5.249re-nc	128	5.128re-nc	16	5.129re-nc	16	SB	124	1	186.450a
		50	5.250re-nc	129	5.129re-nc		5.130re-nc				2	186.010a
		51	5.251re-nc	130	5.130re-nc	17	5.131re-nc	17	SB	91	1	108.110a
		52	5.252re-nc	131	5.131re-nc	18	5.132re-nc	18	HB	72	1	237.138a
		53	5.253re-nc	132	5.132re-nc		5.133re-nc				2	nc-t
		54	5.254re-nc	133	5.133re-nc	19	5.134re-nc	19	HB	268	1	nc-app
		55	5.255re-nc	134	5.134re-nc	20	5.135re-nc	20	HB	349	1	304.17A-741a
		56	5.256re-nc	135	5.135re-nc		5.136re-nc				2	304.17A-745a
		57	5.257re-nc	136	5.136re-nc		5.137re-nc				3	205.522c
		58	5.258re-nc	137	5.137re-nc	21	5.138re-nc	21	HB	353	1	230.210a
		59	5.259re-nc	138	5.138re-nc		21A.010re-nc				2	230.3771a
		60	5.260re-nc	139	21A.010re-nc		5.010a-nc				3	230.446c
		61	5.261re-nc	140	5.010a-nc	22	nc-t	22	HB	399	1	278.460a
		62	5.262re-nc	141	nc-t	23	nc-t	23	HB	400	1	154.25-010a
		63	5.263re-nc	142	nc-t		nc-cc				2	154.25-030a
		64	5.264re-nc	143	nc-cc		nc-ec				3	154.25-050a
		65	5.265re-nc	144	nc-ec	24	nc-t	24	HB	411	1	2.237a
		66	5.266re-nc	1	nc-t	25	nc-t	25	HB	439	1	189.390a
		67	5.267re-nc	2	nc-ec	26	nc-t	26	HB	496	1	61.870a
		68	5.268re-nc	3	nc-ec	27	118B.110re	27	SB	43	1	156.160a
		69	5.269re-nc	1	118B.110re		118B.120re				2	158.140a
		70	5.270re-nc	2	118B.120re		118B.130re				3	313.040a
		71	5.271re-nc	3	118B.130re		118B.140re				1	261.200a
		72	5.272re-nc	4	118B.140re		118B.150re				2	261.230a
		73	5.273re-nc	5	118B.150re		118B.160re				3	261.240a
		74	5.274re-nc	6	118B.160re		118B.010a				4	261.250a
		75	5.275re-nc	7	118B.010a		nc-t				5	261.260a
		76	5.276re-nc	8	nc-t		nc-t				6	261.270a
		77	5.277re-nc	9	nc-t		nc-cc				7	261.280a
		78	5.278re-nc	10	nc-cc		nc-ec				8	261.990a
		79	5.279re-nc	11	nc-ec	4	2.065c	4	HB	121	1	261.235c

ACTS DISPOSITION TABLE

29	SB	131	10	261.370a			21	211.993r	13	116.200a
			1	164.295a				nc-cc	14	131.020a
30	SB	150	1	74.407a	51	HB	232	75.450a	15	nc-t
31	SB	163	1	316.140a			2	273.401a	16	nc-cc
32	SB	90	1	441.137c	52	HB	495	341.240a	17	nc-ec
			2	393.010a			2	341.295a	1	67.766c
33	HB	348	1	nc-ec			3	341.490a	2	67.767c
			2	nc-t			4	341.595a	3	67.768a
34	HB	402	1	11A.080a			5	341.611a	4	67.790a
			2	61.102a			6	341.612a	1	12.020a
35	HCR	29	1	nc-t			7	341.614c	2	12.023a
			2	nc-t			8	341.030a	3	158.796a
36	HCR	53	1	nc-t			9	nc-ec	4	nc-ec
			2	nc-t	53	SB	75	189.050a	1	160.445a
			3	nc-cc			2	189.820a	2	156.070a
37	HCR	129	1	nc-t			3	189.830a	3	nc-ec
			2	nc-t			4	nc-ec	1	315.510c
			3	nc-t			1	65.012c	2	315.512c
			4	nc-t	54	SB	123	65.879c	3	315.514c
			5	nc-t	55	HB	122	100.217a	4	315.516c
			6	nc-cc	56	HB	123	219.410a	5	315.518c
38	HCR	155	1	nc-t			2	219.011a	6	315.520c
			2	nc-t	57	HB	128	247.4015a	7	315.522c
			3	nc-t			1	304.15-420c	8	315.524c
			4	nc-cc			2	nc-ec	9	304.17A-005a
39	HB	23	1	426.200a	59	HB	155	386.450a	10	315.005a
			2	426.520a			2	386.454a	11	315.121a
40	HB	37	1	156.108c			3	386.502a	12	315.125a
			2	160.107c			4	386.175c	13	315.191a
41	HB	42	1	304.39-241a			5	386.810a	14	315.195a
42	HB	50	1	56.063c			6	395.195a	15	315.220a
43	HB	56	1	154.32-090a			7	381.180a	16	nc-t
44	HB	62	1	382.110a			8	387.855c	1	304.3-180a
			2	382.990a			9	387.860c	2	304.9-105a
			3	142.050a			10	387.865c	3	304.9-320a
45	HB	69	1	158.305c			11	387.870c	4	304.9-330a
			2	157.200a			12	387.875c	5	304.9-430a
46	HB	71	1	61.315a			13	387.880c	6	304.10-030a
47	HB	85	1	206.010r			14	387.885c	7	304.10-040a
			1	206.020r			15	387.890c	8	304.10-070a
				206.030r			16	387.895c	9	304.10-120a
				206.040r			17	387.900c	10	304.10-140a
				206.050r			18	387.910c	11	304.15-700a
				206.060r	60	HB	156	395.605a	12	304.37-055c
				206.070r	61	HB	168	160.380a	13	304.37-010a
				206.080r			2	160.346a	14	304.37-020a
				206.090r			3	160.990a	15	304.37-030a
				206.100r			4	161.044a	16	304.37-040a
				206.110r	62	HB	171	527.020a	17	304.37-120a
				206.120r	63	HB	189	67.832c	18	304.37-565a
				206.130r			2	67.852c	19	304.49-150a
				206.140r			3	67.825a	20	304.49-070a
				206.150r			4	67.830a	21	304.99-154c
				206.160r			5	67.845a	22	304.99-085a
				206.170r			6	67.855a	23	304.99-152a
				206.990r			7	67.910a	24	nc-ec
48	HB	90	1	121.120a			8	67.918a	1	11A.010a
			2	121.180a			9	512.070a	2	11A.201a
49	HB	112	1	67C.103a			10	nc-ec	3	11A.236a
			2	67C.105a	64	HB	207	304.20-100c	4	21.440a
			3	83A.040a			2	304.99-082c	5	21.450a
50	HB	137	1	311B.010c			3	304.48-035a	6	21.530a
			2	311B.020c			4	304.50-155a	7	21.540a
			3	311B.030c			5	304.12-275c	8	61.645a
			4	311B.040c			6	304.99-112c	9	61.655a
			5	311B.050c	65	HB	215	nc-t	10	161.250a
			6	311B.060c	66	HB	227	286.11-015a	11	161.340a
			7	311B.070c	67	HB	256	148.580c	12	161.370a
			8	311B.080c			2	148.582c	13	161.430a
			9	311B.090c			1	nc-app	14	161.460a
			10	311B.100c	68	HB	269	131.083c	15	nc-cc
			11	311B.110c	69	HB	276	42.0651re-a	16	nc-cc
			12	311B.120c			2	42.0174a	17	nc-cc
			13	311B.130c			3	42.0201a	18	nc-cc
			14	311B.140c			4	42.560a	19	nc-ec
			15	311B.150c			5	42.566a	1	165A.310a
			16	311B.160c			6	42.650a	2	165A.320a
			17	311B.170c			8	42.724a	3	165A.330a
			18	311B.180c			9	42.726a	4	165A.340re
			19	311B.190c			10	42.740a	5	165A.350a
			20	211.870r			11	42.742a	6	165A.360a
				211.890r			12	42.744a	7	165A.370a

ACTS DISPOSITION TABLE

			8	165A.380a				58	386A.7-030c	87	HB	379	1	36.472a
			9	165A.390a				59	386A.7-040c	88	HB	383	1	nc-app
			10	165A.400a				60	386A.7-050c				2	nc-app
			11	165A.410a				61	386A.7-060c				3	41.370a
			12	165A.450a				62	386A.7-070c				4	nc-ec
			13	165A.465a				63	386A.7-080c	89	HB	385	1	351.010a
			14	165A.470a				64	386A.8-010c				2	351.120a
			15	165A.475a				65	386A.8-020c				3	351.122a
			16	165A.480a				66	386A.8-030c				4	351.182a
			17	165A.485a				67	386A.8-040c				5	351.183a
			18	165A.490a				68	386A.8-050c				6	351.184a
			19	165A.495a				69	386A.8-060c				7	351.990a
			20	165A.500a				70	386A.8-070c	90	HB	388	1	216B.332a
			21	165A.510a				71	386A.8-080c				2	216B.020a
			22	164.945a				72	386A.9-010c				3	216B.335r
			23	224.10-052a				73	386A.10-010c	91	HB	390	1	433.900c
			24	309.363a				74	386A.10-020c				2	433.902c
			25	324.010a				75	386A.10-030c				3	433.904c
			26	332.095a				76	386A.10-040c				4	433.906c
			27	nc-t				77	11A.010a				5	512.090c
			28	nc-t				78	14A.1-070a				6	15.232a
77	HB	309	1	286.3-280a				79	14A.2-040a				7	65.871a
78	HB	324	1	95A.070a				80	14A.2-130a				8	nc-t
79	HB	328	1	186.450a				81	14A.2-140a	92	HB	392	1	304.9-020a
80	HB	338	1	136.392a				82	14A.3-010a				2	304.9-475c
81	HB	341	1	386A.1-010c				83	14A.7-030a				3	304.9-080a
			2	386A.1-020c				84	14A.9-010a				4	304.9-780c
			3	386A.1-030c				85	14A.9-030a				5	304.9-782c
			4	386A.1-040c				86	45A.480a				6	304.9-784c
			5	386A.1-050c				87	176.085a	93	HB	396	1	426.205c
			6	386A.1-060c				88	271B.6-220a				2	426.525a
			7	386A.2-010c				89	271B.8-030a				3	517.060a
			8	386A.2-020c				90	271B.8-400a	94	HB	398	1	132.191c
			9	386A.2-030c				91	271B.11-060a	95	HB	409	1	381.280a
			10	386A.2-040c				92	271B.12-030a				2	286.8-020a
			11	386A.2-050c				93	271B.13-020a				3	286.8-290a
			12	386A.2-060c				94	271B.14-040a				1	190.090a
			13	386A.2-070c				95	271B.14-050a	96	HB	417	2	190.100a
			14	386A.2-080c				96	271B.14-330a				3	190.110a
			15	386A.2-090c				97	272.171a				4	190.120a
			16	386A.3-010c				98	272.181a				5	304.5-070a
			17	386A.3-020c				99	272.325a	97	HB	421	1	367.620c
			18	386A.3-030c				100	273.211a				2	367.622c
			19	386A.3-040c				101	273.227a				3	367.624c
			20	386A.3-050c				102	273.333a				4	367.626c
			21	386A.3-060c				103	273.347a				5	367.628c
			22	386A.4-010c				104	275.003a	98	HB	425	1	324.410a
			23	386A.4-020c				105	275.150a				2	330.192a
			24	386A.4-030c				106	275.170a	99	HB	433	1	381.9103a
			25	386A.4-040c				107	275.230a				2	381.9105a
			26	386A.4-050c				108	275.275a				3	381.9145a
			27	386A.4-060c				109	275.280a				4	381.9167a
			28	386A.4-070c				110	275.290a				5	381.9169a
			29	386A.4-080c				111	275.300a				6	381.9179a
			30	386A.4-090c				112	275.335a				7	381.9187a
			31	386A.4-100c				113	275.365a				8	381.9197a
			32	386A.4-110c				114	275.372a				9	381.9201a
			33	386A.5-010c				115	362.1-306a				10	381.9203a
			34	386A.5-020c				116	362.1-404a				11	381.9170c
			35	386A.5-030c				117	362.1-901a				12	381.9155a
			36	386A.5-040c				118	362.1-903a				13	381.9175a
			37	386A.5-050c				119	362.1-904a				14	381.865r
			38	386A.5-060c				120	362.1-1102a				15	nc-ec
			39	386A.5-070c				121	362.2-404a	100	HB	440	1	247.801c
			40	386A.5-080c				122	362.2-408a				2	247.809c
			41	386A.5-090c				123	362.2-802a				3	247.8091c
			42	386A.5-100c				124	362.250a				4	247.800a
			43	386A.5-110c				125	365.015a				5	247.808a
			44	386A.5-120c				126	446.010a	101	HB	444	1	136.120a
			45	386A.6-010c				127	273.350r				2	141.121a
			46	386A.6-020c				1	150.186c				3	nc-ec
			47	386A.6-030c	82	HB	344	2	150.990a				1	199.895a
			48	386A.6-040c				1	56.100a	83	HB	351	1	216B.015a
			49	386A.6-050c				2	56.120a				2	216B.020a
			50	386A.6-060c				3	56.160a				3	216B.061a
			51	386A.6-070c				4	56.180a				4	216B.095a
			52	386A.6-080c				1	164A.055c				5	304.17A-147a
			53	386A.6-090c	84	HB	362	2	164A.050a				6	304.17A-1473a
			54	386A.6-100c				1	160.380a				1	198B.550a
			55	386A.6-110c	85	HB	366	2	160.345a				2	198B.560a
			56	386A.7-010c				1	15.460a				3	198B.990a
			57	386A.7-020c	86	HB	369	2	15.470a				4	nc-ec

ACTS DISPOSITION TABLE

134	SB	114	1	304.17A-163c	28	197.410a	110	222.231a
135	SB	115	1	216.765c	29	200.505a	111	281.014a
			2	216.595a	30	200.658a	112	314.011a
			3	nc-cc	31	200.662a	113	337.010a
136	SB	144	1	217.211c	32	202A.011a	114	387.540a
			2	218A.171c	33	202A.028a	115	388.350a
137	SB	152	1	367.4903a	34	202A.202a	116	431.650a
			2	367.4907a	35	202A.271a	117	439.267a
			3	367.4909a	36	202B.010a	118	439.510a
			4	367.4911a	37	202B.018a	119	441.048a
			5	367.4913a	38	202B.021a	120	504.020a
			6	367.4915a	39	202B.025a	121	504.060a
			7	367.4917a	40	202B.030a	122	504.085a
138	SB	157	1	13A.010a	41	202B.040a	123	510.010a
			2	13A.040a	42	202B.050a	124	510.020a
			3	13A.050a	43	202B.060a	125	510.030a
			4	13A.220a	44	202B.070a	126	510.035a
			5	13A.222a	45	202B.080a	127	510.060a
			6	13A.2245a	46	202B.100a	128	510.090a
			7	13A.2255a	47	202B.120a	129	510.120a
			8	13A.230a	48	202B.130a	130	510.320a
			9	13A.250a	49	202B.140a	131	530.080a
			10	13A.255a	50	202B.160a	132	532.025a
			11	13A.270a	51	202B.170a	133	532.130a
			12	13A.280a	52	202B.180a	134	532.135a
			13	13A.300a	53	202B.190a	135	532.140a
			14	13A.315a	54	202B.200a	136	533.200a
			15	13A.320a	55	202B.240a	137	533.220a
			16	13A.080r	56	202B.245a	138	610.127a
				13A.160r	57	202B.250a	139	615.030a
139	SB	160	1	12.145a	58	202B.270a	140	620.023a
			2	446.010a	59	202B.280a	141	625.090a
			3	281.625a	60	202B.290a	142	635.110a
			4	281.6251c	61	202B.300a	143	635.505a
			5	nc-cc	62	205.470a	144	nc-t
			6	nc-ec	63	205.590a	147	HB 510 1 216.600c
140	SB	162	1	322A.010a	64	205.6317a	148	HB 519 1 600.020a
			2	322A.020a	65	205.6336a		2 510.060a
			3	322A.030a	66	209.005a		3 510.090a
			4	322A.040a	67	210.005a		4 530.020a
			5	322A.060a	68	210.031a	149	HB 267 1 nc-t
			6	322A.080a	69	210.055a		2 nc-t
			7	322A.100a	70	210.090a		3 nc-t
141	SB	178	1	73.020a	71	210.110a		4 nc-t
142	SB	198	1	309.325a	72	210.140a		5 nc-t
			2	309.327a	73	210.230a		6 nc-t
			3	309.328c	74	210.271a		7 nc-ec
143	SB	213	1	600.020a	75	210.365a		8 nc-t
			2	620.140a	76	210.370a	150	SB 38 1 158.812a
144	HB	265	1	nc-app	77	210.380a		2 158.810a
145	HB	255	1	139.519c	78	210.390a		3 156.488c
			2	nc-t	79	210.400a		4 158.818c
			3	nc-t	80	210.405a		5 157.072c
			4	nc-t	81	210.420a		6 158.814a
			5	nc-ec	82	210.430a		7 158.816a
146	HB	485	1	446.013c	83	210.440a		8 18A.010a
			2	12.020a	84	210.450a		9 nc-t
			3	15A.340a	85	210.460a		10 nc-cc
			4	17.556a	86	210.470a		11 nc-ec
			5	18A.115a	87	210.480a	151	HB 378 1 15A.020a
			6	36.255a	88	210.485a		2 31.010a
			7	61.520a	89	210.502a		3 31.020a
			8	61.552a	90	210.504a		4 31.030a
			9	61.906a	91	210.506a		5 31.060a
			10	100.982a	92	210.570a		6 45A.690a
			11	142.301a	93	210.575a	152	HB 311 1 317A.010a
			12	142.314a	94	210.710a		2 317A.020a
			13	142.363a	95	210.770a		3 317A.030a
			14	158.442a	96	210.775a		4 317A.040a
			15	161.548a	97	210.780a		5 317A.050a
			16	189A.050a	98	210.795a		6 317A.060a
			17	194.210a	99	211.470a		7 317A.062a
			18	194.245a	100	211.651a		8 317A.070a
			19	194.260a	101	216.2923a		9 317A.090a
			20	194.280a	102	216.533a		10 317A.100a
			21	194A.030a	103	216.583a		11 317A.120a
			22	194A.135a	104	216.793a		12 317A.130a
			23	194A.146a	105	216.925a		13 317A.140a
			24	194A.622a	106	216B.015a		14 317A.145a
			25	196.610a	107	216B.180a		15 317A.155a
			26	197.010a	108	216B.457a		16 317A.990a
			27	197.045a	109	222.005a		17 317B.010a

ACTS DISPOSITION TABLE

			18	317B.015a			13	439.335a			69	403.707a	
			19	317B.020a			14	439.3406a			70	405.411a	
			20	317B.025a			15	441.420a			71	405.435a	
			21	317B.030a			16	441.430a			72	405.465a	
			22	317B.035a			17	441.440a			73	407.5102a	
			23	317B.045a			18	441.450a			74	431.650a	
			24	317B.050a			19	532.080a			75	439.267a	
			25	317B.055a			20	196.111a			76	439.510a	
			26	317A.110r			21	6.949a			77	335.010a	
153	HJR	23	1	nc-t			22	nc-t			78	335.050a	
			2	nc-t			23	202A.410a			79	335.070a	
			3	nc-t			24	532.245c			80	194.210r	
			4	nc-t			25	532.120a				194A.085r	
			5	nc-t	157	HB	246	1	141.381a			194A.092r	
			6	nc-t	158	HB	294	1	12.020a			216A.100r	
			7	nc-t			2	12.550a				216A.120r	
			8	nc-t			3	13B.020a			81	nc-eo	
			9	nc-t			4	15.290a			82	nc-t	
			10	nc-t			5	15A.340a			83	nc-t	
			11	nc-t			6	17.556a			84	nc-t	
			12	nc-t			7	36.255a	159	HB	419	1	141.448c
			13	nc-t			8	42.560a				2	247.985a
			14	nc-t			9	42.566a				3	247.984a
			15	nc-t			10	158.442a	160	HB	441	1	272A.1-010c
			16	nc-t			11	189A.050a				2	272A.1-020c
			17	nc-t			12	194.245a				3	272A.1-030c
			18	nc-t			13	194A.010a				4	272A.1-040c
			19	nc-t			14	194A.030a				5	272A.1-050c
			20	nc-t			15	194A.095a				6	272A.1-060c
			21	nc-t			16	194A.125a				7	272A.1-070c
			22	nc-t			17	194A.135a				8	272A.1-080c
			23	nc-t			18	194A.146a				9	272A.1-090c
			24	nc-t			19	194A.540a				10	272A.1-100c
			25	nc-t			20	194A.622a				11	272A.1-110c
			26	nc-t			21	194A.709a				12	272A.1-120c
			27	nc-t			22	200.505a				13	272A.1-130c
			28	nc-t			23	200.658a				14	272A.1-140c
			29	nc-t			24	202A.271a				15	272A.2-010c
			30	nc-t			25	205.643c				16	272A.2-020c
			31	nc-t			26	205.470a				17	272A.2-030c
			32	nc-t			27	205.564a				18	272A.2-040c
			33	nc-t			28	205.590a				19	272A.2-050c
			34	nc-t			29	205.6336a				20	272A.3-010c
			35	nc-t			30	205.712a				21	272A.3-020c
			36	nc-t			31	205.778a				22	272A.3-030c
			37	nc-t			32	205.792a				23	272A.4-010c
			38	nc-t			33	207.200a				24	272A.4-020c
			39	nc-t			34	209.005a				25	272A.4-030c
			40	nc-t			35	210.031a				26	272A.4-040c
			41	nc-t			36	210.090a				27	272A.4-050c
			42	nc-t			37	210.365a				28	272A.4-060c
			43	nc-t			38	210.502a				29	272A.4-070c
			44	nc-t			39	210.504a				30	272A.5-010c
			45	nc-t			40	210.575a				31	272A.5-020c
			46	nc-t			41	210.770a				32	272A.5-030c
			47	nc-t			42	210.775a				33	272A.5-040c
			48	nc-t			43	210.780a				34	272A.5-050c
			49	nc-t			44	210.795a				35	272A.5-060c
			50	nc-t			45	211.494a				36	272A.5-070c
			51	nc-t			46	211.902a				37	272A.5-080c
			52	nc-t			47	213.141a				38	272A.5-090c
			53	nc-t			48	214.554a				39	272A.5-100c
			54	nc-t			49	214.640a				40	272A.5-110c
			55	nc-t			50	216.265a				41	272A.5-120c
			56	nc-t			51	216.2923a				42	272A.5-130c
154	HJR	77	1	nc-t			52	216.533a				43	272A.5-140c
155	HCR	162	1	nc-t			53	216.583a				44	272A.5-150c
			2	nc-t			54	216.793a				45	272A.6-010c
			3	nc-t			55	216A.010a				46	272A.6-020c
			4	nc-cc			56	216A.020a				47	272A.6-030c
156	HB	54	1	431.066a			57	216A.030a				48	272A.6-040c
			2	431.520a			58	216A.040a				49	272A.6-050c
			3	431.530a			59	216A.050a				50	272A.7-010c
			4	534.060a			60	216A.060a				51	272A.7-020c
			5	534.070a			61	216A.070a				52	272A.7-030c
			6	218A.135a			62	216A.080a				53	272A.7-040c
			7	218A.1413a			63	216A.090a				54	272A.8-010c
			8	218A.275a			64	216A.130a				55	272A.8-020c
			9	218A.14151a			65	216A.150a				56	272A.8-030c
			10	26A.400a			66	216A.990a				57	272A.8-040c
			11	27A.097a			67	222.005a				58	272A.8-050c
			12	439.320a			68	403.700a				59	272A.8-060c

ACTS DISPOSITION TABLE

60	272A.8-070c				3	134.127a
61	272A.8-080c				4	134.128a
62	272A.8-090c				5	134.129a
63	272A.8-100c				6	134.490a
64	272A.8-110c				7	134.504a
65	272A.8-120c				8	134.551a
66	272A.8-130c				9	132.220a
67	272A.8-140c				10	133.130a
68	272A.8-150c				11	134.126a
69	272A.8-160c				12	64.019c
70	272A.8-170c				13	134.452a
71	272A.8-180c				14	134.131c
72	272A.8-190c				15	nc-cc
73	272A.8-200c				16	nc-ec
74	272A.8-210c	162	HB	550	1	nc-t
75	272A.8-220c				2	nc-t
76	272A.9-010c				3	nc-t
77	272A.10-010c				4	nc-t
78	272A.10-020c				5	nc-cc
79	272A.10-030c				6	nc-cc
80	272A.10-040c					
81	272A.10-050c					
82	272A.10-060c					
83	272A.10-070c					
84	272A.10-080c					
85	272A.11-010c					
86	272A.11-020c					
87	272A.11-030c					
88	272A.12-010c					
89	272A.12-020c					
90	272A.12-030c					
91	272A.12-040c					
92	272A.12-050c					
93	272A.12-060c					
94	272A.12-070c					
95	272A.12-080c					
96	272A.12-090c					
97	272A.12-100c					
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100	272A.13-020c					
101	272A.13-030c					
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103	272A.13-050c					
104	272A.14-010c					
105	272A.14-020c					
106	272A.15-010c					
107	272A.15-020c					
108	272A.15-030c					
109	272A.15-040c					
110	272A.16-010c					
111	272A.16-020c					
112	272A.16-030c					
113	272A.16-040c					
114	272A.16-050c					
115	272A.16-060c					
116	272A.16-070c					
117	272A.16-080c					
118	272A.16-090c					
119	272A.16-100c					
120	272A.17-010c					
121	272A.17-020c					
122	272A.17-030c					
123	272A.17-040c					
124	292.400a					
125	14A.1-070a					
126	14A.3-010a					
127	14A.2-020a					
128	14A.2-040a					
129	14A.6-010a					
130	14A.9-030a					
131	365.015a					
132	14A.3-040a					
133	14.105a					
134	141.424a					
135	141.4246a					
136	247.4475a					
137	247.490a					
138	248.711a					
139	446.010a					
161	134.010a	161	HB	545	1	
	134.122a				2	