

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	283	1 nc-app				2 163.527a	43	HB	450	1 149.344a
			2 nc-ec				3 278.547a	44	HB	429	1 416.210a
2	HCR	37	1 nc-eo				4 278.5499a	45	HB	159	1 620.360c
			2 nc-t	24	HB	385	1 227A.030a	46	HB	121	1 216.546c
3	HCR	43	1 nc-eo	25	SB	137	1 351.315a	47	HB	23	1 91.756a
			2 nc-t	26	HB	383	1 223.991a				2 91.758a
4	HB	275	1 279.120a				2 223.415a				3 91.760a
5	SB	65	1 314.011a	27	HB	327	1 257.495c				4 91.762a
			2 314.042a				2 257.497c	48	HJR	110	1 nc-t
			3 314.195a				3 257.010a	49	SB	81	1 281.014a
			4 218A.010a	28	SB	49	1 367.890c	50	SB	93	1 525.055c
			5 218A.202a				2 244.105c				2 525.060a
6	HB	403	1 131.183a	29	SB	91	1 309.350a				3 525.145c
			2 136.617c				2 309.352a				4 525.150a
			3 136.602a				3 309.353a				5 525.155c
			4 136.616a				4 309.355a				6 nc-ec
			5 136.650a				5 309.357a	51	HB	333	1 525.055c
			6 136.990a				6 309.358a				2 525.060a
			7 138.130a				7 309.359a				3 525.145c
			8 138.450a				8 309.361a				4 525.150a
			9 138.460a				9 309.362a				5 525.155c
			10 138.464a				10 309.363a				6 nc-ec
			11 138.465a				11 309.3535c	52	SB	51	1 156.026a
			12 138.470a	30	HB	256	1 337.100a				2 161.155a
			13 141.0205a	31	HB	247	1 260.033a				3 161.157a
			14 141.042a	32	HB	148	1 317.410a				4 161.623a
			15 141.200a				2 317.420a				5 61.680a
			16 141.205a				3 317.430a	53	SB	62	1 323.031a
			17 141.420a				4 317.440a				2 323.080a
			18 141.990a				5 317.450a				3 323.095a
			19 160.6152a				6 317.540a				4 323.120a
			20 160.6156a				7 317.580a				5 323.200a
			21 160.615a				8 317.590a				6 323.210a
			22 160.6153a				9 317.595a				7 323.990a
			23 160.6154a	33	HB	250	1 325.261a	54	SB	107	1 304.15-700a
			24 160.6155a				2 325.263c	55	SB	131	1 278.5085c
			25 141.012r	34	HB	277	1 42.705c	56	SB	147	1 149.350a
			26 nc-cc				2 42.710c	57	SB	148	1 150.015a
			27 nc-cc				3 65.130c				2 150.150a
			28 nc-ec				4 158.197c				3 186.050a
			29 nc-cc				5 6.330c	58	SB	219	1 350.105c
			30 nc-cc				6 7.090a	59	HCR	32	1 nc-eo
			31 nc-cc				7 nc-t				2 nc-t
			32 nc-ec				8 nc-ec	60	HCR	38	1 nc-eo
7	HB	135	1 39A.100a	35	HB	267	1 260.010a				2 nc-t
			2 117.187a				2 260.990a	61	HCR	39	1 nc-eo
			3 117.345a				3 260.040r				2 nc-t
			4 nc-ec				260.050r	62	HCR	115	1 nc-t
8	HB	171	1 83A.060a				260.060r				2 nc-t
			2 91A.040a				260.070r				3 nc-t
			3 424.120a				260.080r	63	HCR	120	1 nc-t
			4 424.130a				260.090r				2 nc-t
			5 424.160a				260.100r				3 nc-t
			6 424.220a				260.110r				4 nc-t
			7 424.330a				260.120r				5 nc-t
9	HCR	49	1 nc-eo				260.130r	64	HB	68	1 217.127a
			2 nc-t				260.140r				2 217.218c
10	HCR	50	1 nc-eo				260.150r				3 413.248a
			2 nc-t				260.160r				4 139.480a
11	HB	46	1 2.099c	36	SB	75	1 224.46-580a	65	HB	90	1 186.450a
12	HB	126	1 65.8805a	37	SB	136	1 350.060a				2 186.452c
			2 65.8808a				2 350.075a				3 186.454c
			3 65.8811a				3 350.090a				4 186.412a
13	HCR	119	1 nc-t				4 350.093a				5 186.470a
14	HCR	41	1 nc-eo				5 350.445a				6 186.480a
			2 nc-t				6 350.285r				7 186.6401a
15	HCR	30	1 nc-eo	38	HB	57	1 194A.750c				8 186.990a
			2 nc-t	39	SB	138	1 351.990a				9 nc-cc
16	HB	265	1 314A.220a	40	SB	170	1 186.162a	66	HB	110	1 247.804a
17	HB	92	1 438.311a				2 186.164a	67	HB	158	1 322.090a
			2 605.110a				3 186.166a	68	HB	195	1 11A.040a
18	HB	298	1 11A.211a	41	HB	472	1 154A.110a				2 45A.340a
19	HB	80	1 38.470a	42	HB	54	1 367.363c				3 148.257c
20	SB	35	1 158.031a				2 367.364c	69	HB	258	1 441.840c
			2 158.030a				3 367.365c	70	HB	446	1 230.357c
21	SB	50	1 224.43-500a				4 365.720c	71	HB	458	1 352.340a
			2 224.43-505a				5 365.725c	72	HB	499	1 189.060a
22	SB	76	1 224.46-520a				6 365.730c				2 281.600a
23	SB	88	1 163.525a				7 434.870a	73	HB	508	1 416.675c

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74	HB	603	2	416.540a	101	HB	111	2	nc-ec	135	HB	553	2	224A.112a
75	SB	9	1	313.200a	102	HB	142	1	402.100a	136	HB	611	1	224A.1121c
76	SB	56	1	213.420c				2	367.934a	137	HB	626	1	64.840a
			2	243.115c				3	367.942a				1	219.340a
77	SB	66	2	243.117c	103	HB	151	3	304.12-240a				1	278.020a
78	SB	78	1	198B.704a				1	217.920c				2	278.714a
			1	311.840a				2	217.922c	138	HB	665	1	278.700a
			2	311.842a				3	217.924c	139	HB	688	1	158.150a
			3	311.844a				4	217.926c	140	HCR	189	1	nc-t
			4	311.845a				5	217.928c				2	nc-t
			5	311.846a	104	HCR	222	1	nc-eo	141	HJR	145	1	nc-t
			6	311.848a				2	nc-t				2	nc-t
			7	311.850a	105	HB	278	1	189.050a				3	nc-t
			8	311.852a				2	189.287a	142	SB	47	1	158.075a
			9	311.856a	106	HB	285	1	186.165c	143	SB	58	1	11.550a
			10	311.862a	107	HB	301	1	119.207c				2	nc-t
			11	nc-cc				2	116.025a				3	nc-eo
79	SB	97	1	243.045c				3	117.235a	144	SB	108	1	67A.345a
			2	243.030a				4	nc-ec				2	67A.402a
			3	243.040a	108	HB	314	1	40.650c				3	67A.404a
80	SB	106	1	211.755c	109	HB	272	1	189.580a				4	67A.410a
81	SB	146	1	210.770a				2	189.990a				5	67A.430a
			2	210.775a				3	189.993a				6	67A.450a
			3	210.780a				1	189.580a				7	67A.460a
			4	210.790a				2	189.990a				8	67A.490a
			5	210.795a	110	SB	44	3	189.993a				9	67A.492a
			6	210.785r				1	219.410a				10	67A.560a
82	SB	155	1	15.330a	111	HB	94	1	316.010a				11	67A.570a
			2	15.530a	112	HB	232	2	316.125a				12	67A.406c
			3	15.540a				3	316.127c				13	nc-ec
			4	15.560a	113	HB	273	1	95A.250a	145	SB	141	1	216.530a
			5	15.565a				2	95A.262a	146	SB	182	1	186.041a
			6	15.580a				3	95A.280a	147	HB	530	1	441.135a
			7	15.590a	114	HB	568	1	279.020a	148	HB	589	1	158.301c
83	HB	28	1	227.495c				2	279.110a	149	HB	234	1	362.1-101c
			2	227.480a				3	278.2215a				2	362.1-102c
			3	227.491a	115	HB	55	1	61.165a				3	362.1-103c
			4	227.500a	116	HB	67	1	72.280c				4	362.1-104c
			5	227A.030a				2	189A.105a				5	362.1-105c
			6	nc-t	117	HB	112	1	304.51-010c				6	362.1-106c
84	HB	78	1	154.01-010a	118	HB	193	1	454.415a				7	362.1-107c
85	HB	79	1	161.168a	119	HB	197	1	158.860c				8	362.1-108c
			2	161.550a				2	158.647a				9	362.1-109c
86	HB	102	1	314.470c	120	HB	206	1	158.164c				10	362.1-110c
			2	314.011a	121	HB	238	1	304.14-545c				11	362.1-111c
			3	314.021a				2	304.14-622c				12	362.1-112c
			4	314.031a				3	304.17-415c				13	362.1-113c
			5	314.042a	122	HB	266	1	248.650r				14	362.1-114c
			6	314.046a				1	248.652r				15	362.1-115c
			7	314.085a					248.656r				16	362.1-116c
			8	314.089a					248.658r				17	362.1-117c
			9	314.091a					248.660r				18	362.1-118c
			10	314.099a					248.662r				19	362.1-119c
			11	314.101a	123	HB	268	1	217B.050a				20	362.1-120c
			12	314.037c	124	HB	388	1	342.122a				21	362.1-121c
			13	nc-ec				2	342.1242a				22	362.1-122c
87	HB	125	1	161.1211a				3	342.1224a				23	362.1-123c
88	HB	336	1	247.592c				4	nc-ec				24	362.1-201c
			2	247.530a	125	HB	408	1	224.20-300a				25	362.1-202c
			3	247.552a				2	224.01-526a				26	362.1-203c
			4	247.553a	126	HB	424	1	403.135c				27	362.1-204c
			5	247.573a				2	403.150a				28	362.1-301c
89	HB	387	1	338.051a				3	403.160a				29	362.1-302c
			2	338.061a				4	403.211a				30	362.1-303c
90	HB	616	1	197.510a				5	407.5311a				31	362.1-304c
91	SCR	98	1	nc-t				6	407.5602a				32	362.1-305c
			2	nc-t	127	HB	451	1	56.491a				33	362.1-306c
			3	nc-t				2	150.025a				34	362.1-307c
92	SCR	130	1	nc-t				3	150.177a				35	362.1-308c
93	SB	83	1	164A.585a				4	150.180a				36	362.1-401c
94	SB	132	1	150.238c				5	150.320a				37	362.1-402c
			2	150.280a				6	150.370a				38	362.1-403c
			3	150.990a				7	150.412a				39	362.1-404c
95	SB	143	1	325.230a	128	HB	470	1	224.10-440a				40	362.1-405c
96	SB	202	1	211.635c				2	nc-ec				41	362.1-406c
97	HCR	42	1	nc-eo	129	HB	475	1	158.297c				42	362.1-501c
			2	nc-t	130	HB	479	1	159.080a				43	362.1-502c
98	HCR	224	1	nc-eo				2	159.140a				44	362.1-503c
			2	nc-t	131	HB	512	1	18A.201c				45	362.1-504c
99	HCR	226	1	nc-eo	132	HB	535	1	186.050a				46	362.1-601c
			2	nc-t	133	HB	540	1	214.187c				47	362.1-602c
100	HB	81	1	81.010a	134	HB	550	1	224A.011a				48	362.1-603c

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50	362.1-702c	132	362.2-504c	214	154.20-200a
51	362.1-703c	133	362.2-505c	215	154.20-254a
52	362.1-704c	134	362.2-506c	216	154.22-010a
53	362.1-705c	135	362.2-507c	217	154.23-010a
54	362.1-801c	136	362.2-508c	218	154.24-010a
55	362.1-802c	137	362.2-509c	219	154.26-010a
56	362.1-803c	138	362.2-601c	220	154.28-010a
57	362.1-804c	139	362.2-602c	221	154.34-010a
58	362.1-805c	140	362.2-603c	222	154.48-010a
59	362.1-806c	141	362.2-604c	223	164.6011a
60	362.1-807c	142	362.2-605c	224	171.396a
61	362.1-901c	143	362.2-606c	225	186A.190a
62	362.1-902c	144	362.2-607c	226	271B.4-010a
63	362.1-903c	145	362.2-701c	227	271B.15-060a
64	362.1-904c	146	362.2-702c	228	273.177a
65	362.1-905c	147	362.2-703c	229	273.364a
66	362.1-906c	148	362.2-704c	230	274.005a
67	362.1-907c	149	362.2-801c	231	274.017a
68	362.1-908c	150	362.2-802c	232	275.015a
69	362.1-1001c	151	362.2-803c	233	292.310a
70	362.1-1002c	152	362.2-804c	234	313.310a
71	362.1-1101c	153	362.2-805c	235	342.0011a
72	362.1-1102c	154	362.2-806c	236	365.015a
73	362.1-1103c	155	362.2-807c	237	446.010a
74	362.1-1104c	156	362.2-808c	238	362.521a
75	362.1-1105c	157	362.2-809c	239	362.150r
76	362.1-1201c	158	362.2-810c		362.155r
77	362.1-1202c	159	362.2-811c		362.160r
78	362.1-1203c	160	362.2-812c		362.165r
79	362.1-1204c	161	362.2-901c		362.170r
80	362.1-1205c	162	362.2-902c		362.175r
81	362.2-102c	163	362.2-903c		362.180r
82	362.2-103c	164	362.2-904c		362.185r
83	362.2-104c	165	362.2-905c		362.190r
84	362.2-105c	166	362.2-906c		362.195r
85	362.2-106c	167	362.2-907c		362.205r
86	362.2-107c	168	362.2-908c		362.210r
87	362.2-108c	169	362.2-909c		362.215r
88	362.2-109c	170	362.2-910c		362.220r
89	362.2-110c	171	362.2-1001c		362.225r
90	362.2-111c	172	362.2-1002c		362.230r
91	362.2-112c	173	362.2-1003c		362.235r
92	362.2-113c	174	362.2-1004c		362.240r
93	362.2-114c	175	362.2-1005c		362.245r
94	362.2-115c	176	362.2-1101c		362.250r
95	362.2-116c	177	362.2-1102c		362.255r
96	362.2-117c	178	362.2-1103c		362.260r
97	362.2-118c	179	362.2-1104c		362.265r
98	362.2-119c	180	362.2-1105c		362.270r
99	362.2-120c	181	362.2-1106c		362.275r
100	362.2-121c	182	362.2-1107c		362.280r
101	362.2-122c	183	362.2-1108c		362.285r
102	362.2-123c	184	362.2-1109c		362.290r
103	362.2-124c	185	362.2-1110c		362.295r
104	362.2-125c	186	362.2-1111c		362.300r
105	362.2-201c	187	362.2-1112c		362.305r
106	362.2-202c	188	362.2-1113c		362.310r
107	362.2-203c	189	362.2-1201c		362.315r
108	362.2-204c	190	362.2-1202c		362.320r
109	362.2-205c	191	362.2-1203c		362.325r
110	362.2-206c	192	362.2-1204c		362.330r
111	362.2-207c	193	362.2-1205c		362.335r
112	362.2-208c	194	362.2-1206c		362.340r
113	362.2-209c	195	362.2-1207c		362.345r
114	362.2-210c	196	275.372c		362.350r
115	362.2-301c	197	67.750a		362.355r
116	362.2-302c	198	136.638a		362.360r
117	362.2-303c	199	138.183a		362.401r
118	362.2-304c	200	138.448a		362.403r
119	362.2-305c	201	139.185a		362.405r
120	362.2-306c	202	141.010a		362.407r
121	362.2-401c	203	141.340a		362.409r
122	362.2-402c	204	142.050a		362.411r
123	362.2-403c	205	142.404a		362.413r
124	362.2-404c	206	148.851a		362.415r
125	362.2-405c	207	154.01-010a		362.417r
126	362.2-406c	208	154.10-030a		362.419r
127	362.2-407c	209	154.12-204a		362.421r
128	362.2-408c	210	154.12-2084a		362.423r
129	362.2-501c	211	154.12-214a		362.425r
130	362.2-502c	212	154.12-325a		362.427r

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			362.429r				176.510r	173	HB	710	1	189.030a
			362.431r				176.511r				2	189.040a
			362.433r			17	nc-ec				3	189.050a
			362.435r	153	SB	166	1 315.295c				4	189.055a
			362.437r				2 315.300a				5	189.060a
			362.439r				3 216B.195c				6	189.070a
			362.441r				4 218A.185c				7	189.080a
			362.443r				1 nc-t				8	189.090a
			362.445r	154	SB	175	2 nc-t				9	189.130a
			362.447r				3 nc-t				10	189.285a
			362.449r				1 211.400c				11	189.287a
			362.451r	155	SB	180	2 211.402c				12	189.300a
			362.453r				1 157.622a				13	189.310a
			362.455r	156	SB	205	1 198B.400a				14	189.330a
			362.457r	157	SB	225	2 198B.410a				15	189.337a
			362.459r				3 198B.420a				16	189.338a
			362.461r				4 198B.440a				17	189.340a
			362.463r				5 198B.460a				18	189.375a
			362.465r				6 198B.470a				19	189.450a
			362.467r				7 198B.480a				20	189.480a
			362.469r				8 198B.490a				21	189.560a
			362.471r				9 198B.500a				22	189.565a
			362.473r				10 198B.510a				23	189.752a
			362.475r				11 198B.520a				24	189.910a
			362.477r				12 198B.530a				25	189.920a
			362.479r				13 198B.540a				26	177.315a
			362.481r	158	SB	226	1 353.651a				27	177.240a
			362.483r				2 74.260r				28	186.405a
			362.485r	159	SB	230	1 150.725c				29	186.410a
			362.487r				2 150.730c				30	189.280a
			362.489r				3 150.735c				31	189A.345a
			362.491r				4 150.740c				32	189.990a
			362.493r	160	SB	237	1 353.180a				33	189.993a
			362.495r				2 353.590a				34	189.490r
			362.497r				3 353.592a					189.630r
			362.499r				4 353.730a					
			362.501r	161	SJR	176	1 nc-t	174	HJR	14	1	nc-t
			362.503r				2 nc-t				2	nc-t
			362.505r	162	SJR	184	1 nc-t	175	SB	127	1	311.550a
			362.507r	163	SJR	228	1 nc-t				2	311.571a
			362.509r	164	HB	131	1 18A.225a				3	311.592a
			362.511r				2 18A.2257c				4	311.594a
			362.513r				3 61.702a				5	311.605a
			362.515r				4 161.675a				6	311.990a
			362.517r				5 18A.2259c	176	HB	208	1	2.101c
			362.519r				6 304.17A-173c	177	SB	102	1	67A.6901a
			362.521r				7 304.17B-035c				2	67A.6902a
			362.523r				8 304.17C-100c				3	67A.6903a
			362.525r	165	HB	145	1 224.50-868a				4	67A.6904a
			362.527r				2 224.50-872a				5	67A.6905a
			362.531r	166	HB	374	1 13A.240a				6	67A.6906a
			362.536r				2 13A.250a				7	67A.6908a
			362.541r				3 13A.270a				8	67A.6909a
			362.546r				4 11.175c				9	67A.6910a
			362.555r	167	HB	427	1 198B.030a	178	SB	28	1	103.195c
			362.565r				2 318.054a				2	58.205c
			362.575r				3 nc-ec	179	SB	82	1	243.155a
			362.585r	168	HB	520	1 67.750a				2	244.165a
			362.595r				2 68.197a				3	260.166a
			362.605r				3 nc-cc				4	260.175c
150	SB	19	1 216.267a	169	HB	562	1 136.1801c				5	260.165a
151	SB	57	1 151B.025a				2 136.1802c				6	241.010a
			2 nc-ec				3 136.1803c				7	243.030a
			3 nc-t				4 136.1804c				8	243.037a
152	SB	89	1 11.200a				5 136.1805c				9	243.110a
			2 12.020a				6 136.1806c				10	243.730a
			3 132.020a				7 136.120a				11	243.884a
			4 56.790c				8 136.181r				12	244.050a
			5 143.090a				136.181r				13	100.111a
			6 148.522a				136.182r				14	244.235c
			7 154.90-010a				136.183r				15	243.154c
			8 224.46-850a				136.184r				16	243.156r
			9 224.46-870a				136.187r				17	nc-t
			10 247.920a				9 nc-ec				18	nc-ec
			11 148.795c	170	HB	581	1 7.410a	180	HB	117	1	214.155a
			12 154.40-020a	171	HB	588	1 nc-app				2	211.900a
			13 42.016a				2 nc-app				3	211.901a
			14 nc-t				3 nc-ec				4	211.902a
			15 nc-t	172	HB	646	1 12.550c				5	211.903a
			16 154.12-250r				2 12.020a				6	211.905a
			154.12-252r				3 12.023a				7	200.658a
			154.12-255r				4 194A.085c				8	189.515a
							5 194A.030a				9	189.125a

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			10	189.990a	183	SB	45	1	286.2-685c	8	11.5163a			
			11	431.452a				2	287.010a	9	39A.283a			
			12	189.126c				3	287.013a	10	11.507a			
			13	nc-t				4	287.040a	11	11.512a			
181	SB	61	14	nc-t				5	287.050a	12	12.023a			
			1	12.020a				6	287.065a	13	65.7623a			
			2	13B.020a				7	287.102a	14	nc-t			
			3	194A.030a				8	287.103a	15	nc-ec			
			4	nc-t				9	287.280a	16	36.224r			
			5	nc-ec				10	287.350a		39A.287r			
182	HB	3	1	17.165a				11	287.450a	194	SB	133	1	36.040a
			2	17.170a				12	287.480a				2	61.394a
			3	17.495re-a as 17.545c				13	287.820a				3	38.250a
			4	17.497re-a as 17.547c				14	287.990a				4	171.782a
			5	17.500a				15	425.501a				5	304.13-063a
			6	17.510a				16	382.270a				6	nc-ec
			7	17.520a				17	382.360a				1	202B.021a
			8	17.530a				18	382.365a				2	202B.100a
			9	17.564a				19	382.297c				3	202B.130a
			10	17.566a				20	382.337c				4	202B.170a
			11	17.568a	184	HB	299	1	152.710c				5	202B.200a
			12	17.574a				2	152.715c				6	205.470c
			13	17.580a				3	152.720c				1	171.397a
			14	17.549c				4	152.725c				2	nc-cc
			15	65.133c				5	45A.615c				3	nc-ec
			16	65.135c				6	nc-t				1	13A.250a
			17	160.151a	185	SB	200	1	352.630c				1	405.023c
			18	160.380a				2	352.640c				2	27A.095c
			19	164.281c				3	352.650c				1	7A.010a
			20	196.280a				4	351.1055c				2	45.750a
			21	197.010a				5	352.660c				3	45A.023a
			22	197.045a				6	351.010a				1	186.164a
			23	197.440a				7	351.025a				1	nc-t
			24	431.005a				8	351.070a				2	nc-t
			25	431.520a				9	351.090a				3	nc-t
			26	439.483c				10	351.140a				1	nc-ec
			27	439.3401a				11	351.175a				2	nc-t
			28	439.265a				12	351.190a				1	nc-ec
			29	441.046a				13	352.010a				2	nc-t
			30	510.020a				14	352.020a				1	nc-ec
			31	510.060a				15	352.110a				2	nc-t
			32	510.090a				16	352.133a				1	nc-ec
			33	510.110a				17	352.135a				2	nc-t
			34	510.120a				18	352.150a				1	11.518c
			35	510.155a				19	352.180a				1	48.315a
			36	519.070c				20	352.280a				1	18A.115a
			37	530.020a				21	352.320a				2	163.032a
			38	530.064a				22	352.340a				3	161.790a
			39	531.335a				23	352.350a				1	150.363c
			40	531.340a				24	352.410a				2	150.990a
			41	531.360a				25	352.420a				1	12.020a
			42	532.043a				26	352.430a				2	42.4588a
			43	532.045a				27	352.450a				3	42.4595a
			44	532.050a				28	352.460a				4	42.460a
			45	532.080a	186	SB	179	1	423.010a				5	154.12-225a
			46	532.100a	187	HB	361	1	118.315a				6	154.12-278a
			47	532.110a	188	HB	556	1	138.240a				7	154.12-300a
			48	533.030a				2	138.280a				8	154.12-305a
			49	533.250a				1	161.553a				9	154.20-254a
			50	605.090a	189	HB	555	2	161.620a				10	164.6015a
			51	620.090a				3	161.661a				11	164.6017a
			52	620.230a				4	161.520a				12	216.265a
			53	635.527a				5	nc-ec				13	216.267a
			54	635.510a				1	186.166a				14	154.12-265r
			55	635.515a				2	186.162a				15	nc-t
			56	640.030a				3	186.050a				16	nc-ec
			57	216B.400a				1	211.350a				1	11.065a
			58	311.595a				2	211.370a				2	11.182a
			59	312.150a				3	212.230a				3	12.020a
			60	314.091a				1	503.010a				4	12.023a
			61	319.082a				2	503.055c				5	12.250a
			62	335.150a				3	503.050a				6	12.332a
			63	421.350a				4	503.070a				7	12.515a
			64	421.510a				5	503.080a				8	13B.020a
			65	532.060a				6	503.085c				9	18A.450a
			66	635.505a				1	39G.010c				10	42.4592a
			67	635.545a				2	39G.020c				11	45A.470a
			68	610.320a				3	39G.030c				12	45.001a
			69	610.340a				4	39G.040c				13	61.525a
			70	610.345a				5	39A.050a				14	62.160a
								6	36.010a				15	96A.095a
								7	39A.070a				16	132.193a

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17	132.195a	99	164.023c				172	nc-eo
18	146.654a	100	164.001a	212	HB	414	1	150.175a
19	148.562a	101	164.020a	213	HB	181	1	304.17A-165c
20	151B.010a	102	164.0203a	214	HB	640	1	251.610a
21	151B.020a	103	164.035a				2	251.640a
22	151B.025a	104	164.041a	215	HB	442	1	260.550a
23	151B.030a	105	164.477a				2	260.610a
24	151B.035a	106	164.478a				3	260.990a
25	151B.040a	107	164.5805a	216	HB	645	1	177.068c
26	151B.045a	108	171.312a	217	SB	122	1	227.665c
27	151B.050a	109	171.347a				2	227.550a
28	151B.055a	110	171.381a				3	227.580a
29	151B.065a	111	171.420a				4	227.590a
30	151B.075a	112	171.805a				5	227.600a
31	151B.080a	113	171.814a				6	227.620a
32	151B.085a	114	171.816a				7	227.640a
33	151B.097a	115	177.109a				8	227.650a
34	151B.112a	116	186.576a				9	227.660a
35	151B.120a	117	186.578a				10	227.565r
36	151B.125a	118	194A.135a	218	HB	462	1	294.010a
37	151B.127a	119	200.700a				2	294.020a
38	151B.130a	120	200.703a				3	294.032a
39	151B.150a	121	200.705a				4	294.060a
40	151B.155a	122	200.709a				5	294.090a
41	151B.165a	123	210.031a				6	294.220a
42	151B.170a	124	210.502a				7	294.255a
43	151B.175a	125	210.575a				8	294.260a
44	151B.185a	126	247.804a				9	286.8-275c
45	151B.195a	127	281.870a				10	286.8-280c
46	151B.205a	128	281.872a				11	294.030a
47	151B.210a	129	309.308a				12	294.034a
48	151B.225a	130	314.452a				13	294.250a
49	151B.230a	131	314.464a				14	286.8-285c
50	151B.240a	132	341.005a				15	294.265r
51	151B.245a	133	341.080a	219	HB	656	1	65.7621a
52	151B.250a	134	341.110a				2	65.7623a
53	151B.280a	135	341.125a				3	65.7625a
54	151B.285a	136	341.145a				4	65.7629a
55	151B.410a	137	341.190a				5	65.7631a
56	151B.450a	138	341.200a				6	65.7633a
57	151B.455a	139	341.230a				7	65.7635a
58	151B.460a	140	341.243a				8	11.512a
59	151B.470a	141	341.245a	220	HB	178	1	81.380a
60	153.220a	142	341.250a	221	HB	341	1	nc-t
61	153.620a	143	341.260a				2	nc-t
62	154.10-050a	144	341.270a				3	nc-t
63	154.12-203a	145	341.275a				4	161.175c
64	154.12-205a	146	341.300a				5	160.380a
65	154.12-207a	147	341.360a	222	SB	204	1	69.360a
66	154.12-2084a	148	341.370a				2	61.365a
67	154.20-150a	149	341.410a	223	SB	171	1	11.520c
68	154.20-170a	150	341.415a				2	198B.010a
69	154.22-010a	151	341.420a				3	nc-ec
70	154.22-040a	152	341.440a	224	HCR	214	1	nc-t
71	154.23-010a	153	341.470a				2	nc-t
72	154.23-015a	154	341.530a				3	nc-t
73	154.24-010a	155	341.990a	225	HB	738	1	261.360c
74	154.26-080a	156	342.0011a				2	261.200a
75	154.28-010a	157	342.122a				3	261.210a
76	154.45-120a	158	342.143a				4	261.230a
77	154.47-015a	159	342.710a				5	261.260a
78	154.48-010a	160	342.732a				6	261.270a
79	156.740a	161	342.740a				7	261.280a
80	156.749a	162	347.040a				8	261.320a
81	157.069a	163	347.050a				9	261.350a
82	158.814a	164	347.060a				10	261.990a
83	158.816a	165	439.179a				11	257.990a
84	158.442a	166	533.210a				12	257.520re-a
85	157.910a	167	151B.400re					as 261.370c
86	157.921a		as 164.006c				13	257.530re-a
87	158.360a	168	151B.405re					as 261.375c
88	158.443a		as 164.007c				14	257.540re-a
89	158.842a	169	12.295c					as 261.380c
90	161.011a	170	12.401r				15	257.510r
91	161.220a		151B.023r					261.290r
92	163.460a		151B.215r	226	HCR	8	1	nc-t
93	163.470a		151B.260r				2	nc-t
94	163.475a		156.120r	227	SB	130	1	158.6453a
95	163.480a		156.497r				2	158.6459c
96	163.487a		156.666r				3	158.6455a
97	163.489a		200.711r	228	HB	42	1	103.200a
98	163.506a	171	nc-t				2	103.2101a

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229	HB	381	3	nc-cc	3	355.1-103re	3	67.904c
230	HJR	168	1	nc-app	4	355.1-104a	4	67.906c
			2	nc-t	5	355.1-105re	5	67.908c
			3	nc-t	6	355.1-106re	6	67.910c
			4	nc-t	7	355.1-107re	7	67.912c
			5	nc-t	8	355.1-108re	8	67.914c
			6	nc-t	9	355.1-201re	9	67.916c
			7	nc-t	10	355.1-202re	10	67.918c
			8	nc-t	11	355.1-203re	11	67.920c
			9	nc-t	12	355.1-204re	12	67.922c
			10	nc-t	13	355.1-205re	13	67.924c
			11	nc-t	14	355.1-206re	14	67.926c
			12	nc-t	15	355.1-301c	15	67.928c
			13	nc-t	16	355.1-302c	16	67.930c
			14	nc-t	17	355.1-303c	17	67.932c
			15	nc-t	18	355.1-304c	18	67.934c
			16	nc-t	19	355.1-305c	19	67.936c
			17	nc-t	20	355.1-306c	20	67.938c
			18	nc-t	21	355.1-307c	21	67.940c
			19	nc-t	22	355.1-308c	247	SB
			20	nc-t	23	355.1-309c	123	1
			21	nc-t	24	355.1-310c	2	286.11-001c
			22	nc-t	25	355.2-103a	3	286.11-003c
231	HB	742	1	278.287c	26	355.2-202a	4	286.11-005c
			2	96.5407c	27	355.2A-103a	5	286.11-007c
232	HB	632	1	148.021a	28	355.2A-501a	6	286.11-009c
			2	nc-cc	29	355.2A-518a	7	286.11-011c
233	HB	707	1	281A.160a	30	355.2A-519a	8	286.11-013c
			2	nc-ec	31	355.2A-527a	9	286.11-015c
234	HB	453	1	230.443a	32	355.2A-528a	10	286.11-017c
			2	230.804a	33	355.3-103a	11	286.11-019c
			3	230.770a	34	355.3-106a	12	286.11-021c
			4	nc-t	35	355.3-116a	13	286.11-023c
			5	nc-ec	36	355.3-119a	14	286.11-025c
235	HB	129	1	186.540a	37	355.3-309a	15	286.11-027c
			2	186.560a	38	355.3-312a	16	286.11-029c
236	HB	501	1	178.025a	39	355.3-416a	17	286.11-031c
			2	178.290a	40	355.3-417a	18	286.11-033c
237	HB	395	1	30A.260c	41	355.3-419a	19	286.11-035c
238	HB	620	1	324A.025a	42	355.3-602a	20	286.11-037c
239	HB	337	1	278.541c	43	355.3-604a	21	286.11-039c
			2	278.542c	44	355.3-605re	22	286.11-041c
			3	278.543c	45	355.4-104a	23	286.11-043c
			4	278.544c	46	355.4-105a	24	286.11-045c
			5	278.010a	47	355.4-207a	25	286.11-047c
240	HB	290	1	15.383a	48	355.4-208a	26	286.11-049c
			2	237.110a	49	355.4-212a	27	286.11-051c
			3	237.120a	50	355.4-301a	28	286.11-053c
			4	237.122a	51	355.4-403a	29	286.11-055c
			5	237.138a	52	355.4A-105a	30	286.11-057c
			6	237.102c	53	355.4A-106a	31	286.11-059c
			7	237.104c	54	355.4A-204a	32	286.11-061c
			8	237.106c	55	355.5-103a	33	286.11-063c
			9	39A.295c	56	355.8-102a	34	286.11-065c
			10	39A.100a	57	355.9-102a	35	286.11-067c
			11	39B.110c	58	355.9-304a	36	378.070a
			12	27A.092c	59	355.9-309a	37	366.010r
241	HB	572	1	304.13-412c	60	355.9-619a	38	366.020r
			2	351.182c	61	355.9-706a	39	366.023r
			3	351.183c	62	190.124c	40	366.030r
			4	351.184c	63	186A.190a	41	366.040r
			5	351.185c	64	355.1-109r	42	366.050r
			6	351.186c		355.1-110r	43	366.060r
			7	349.010a		355.1-207r	44	366.070r
			8	351.010a		355.1-208r	45	366.080r
			9	351.101a		355.1-209r	46	366.090r
			10	351.102a		355.2-208r	47	366.100r
			11	351.103a		355.2-208r	48	366.110r
			12	351.1041a		355.2A-207r	49	366.120r
			13	351.106a	243	HB	155	366.140r
			14	351.110a	1	311A.015a	37	366.150r
			15	351.120a	2	311A.020a	38	366.990r
			16	351.127a	3	311A.050a		nc-ec
			17	351.1291a	4	311A.055a		286.100ren as
			18	351.170a	5	311A.060a		286.2-100c
			19	352.010a	6	311A.075a		286.105ren as
			20	352.180a	7	311A.125a		286.2-105c
			21	352.210a	244	HB	669	287.010ren as
			22	352.390a	245	SB	191	286.3-010c
242	SB	154	1	355.1-101a	1	45A.645a		287.015ren as
			2	355.1-102re	2	342.920c		286.2-015c
					246	HB	437	287.030ren as
					1	67.900c		286.3-030c
					2	67.902c		287.040ren as

286.3-040c	286.3-250c	286.3-770c
287.050ren as	287.260ren as	287.800ren as
286.3-050c	286.3-260c	286.3-800c
287.060ren as	287.270ren as	287.820ren as
286.3-060c	286.3-270c	286.3-820c
287.065ren as	287.272ren as	287.850ren as
286.3-065c	286.3-272c	286.3-850c
287.070ren as	287.275ren as	287.852ren as
286.3-070c	286.3-275c	286.3-852c
287.080ren as	287.277ren as	287.854ren as
286.3-080c	286.3-277c	286.3-854c
287.090ren as	287.280ren as	287.856ren as
286.3-090c	286.3-280c	286.3-856c
287.095ren as	287.290ren as	287.858ren as
286.3-095c	286.3-290c	286.3-858c
287.100ren as	287.300ren as	287.860ren as
286.3-100c	286.3-300c	286.3-860c
287.102ren as	287.310ren as	287.862ren as
286.3-102c	286.3-310c	286.3-862c
287.103ren as	287.320ren as	287.864ren as
286.3-103c	286.3-320c	286.3-864c
287.105ren as	287.330ren as	287.866ren as
286.3-105c	286.3-330c	286.3-866c
287.110ren as	287.340ren as	287.868ren as
286.3-110c	286.3-340c	286.3-868c
287.115ren as	287.350ren as	287.870ren as
286.3-115c	286.3-350c	286.3-870c
287.135ren as	287.375ren as	287.872ren as
286.3-135c	286.3-375c	286.3-872c
287.140ren as	287.380ren as	287.874ren as
286.3-140c	286.3-380c	286.3-874c
287.150ren as	287.385ren as	287.876ren as
286.3-150c	286.3-385c	286.3-876c
287.160ren as	287.420ren as	287.878ren as
286.3-160c	286.3-420c	286.3-878c
287.170ren as	287.440ren as	287.880ren as
286.3-170c	286.1-440c	286.3-880c
287.172ren as	287.450ren as	287.882ren as
286.3-172c	286.3-450c	286.3-882c
287.173ren as	287.455ren as	287.884ren as
286.3-173c	286.3-455c	286.3-884c
287.174ren as	287.460ren as	287.900ren as
286.3-174c	286.3-460c	286.3-900c
287.180ren as	287.470ren as	287.905ren as
286.3-180c	286.3-470c	286.3-905c
287.183ren as	287.480ren as	287.910ren as
286.3-183c	286.3-480c	286.3-910c
287.185ren as	287.485ren as	287.915ren as
286.3-185c	286.1-485c	286.3-915c
287.187ren as	287.490ren as	287.920ren as
286.3-187c	286.3-490c	286.3-920c
287.190ren as	287.530ren as	287.990ren as
286.3-190c	286.3-530c	286.3-990c
287.193ren as	287.630ren as	288.410ren as
286.3-193c	286.3-630c	286.4-410c
287.199ren as	287.640ren as	288.420ren as
286.3-199c	286.3-640c	286.4-420c
287.200ren as	287.660ren as	288.430ren as
286.3-200c	286.3-660c	286.4-430c
287.210ren as	287.670ren as	288.440ren as
286.3-210c	286.2-670c	286.4-440c
287.212ren as	287.680ren as	288.450ren as
286.3-212c	286.2-680c	286.4-450c
287.214ren as	287.690ren as	288.460ren as
286.3-214c	286.3-690c	286.4-460c
287.215ren as	287.695ren as	288.470ren as
286.3-215c	286.3-695c	286.4-470c
287.218ren as	287.710ren as	288.480ren as
286.3-218c	286.3-710c	286.4-480c
287.219ren as	287.720ren as	288.490ren as
286.3-219c	286.3-720c	286.4-490c
287.220ren as	287.730ren as	288.500ren as
286.3-220c	286.3-730c	286.4-500c
287.225ren as	287.740ren as	288.520ren as
286.3-225c	286.3-740c	286.4-520c
287.230ren as	287.750ren as	288.530ren as
286.3-230c	286.3-750c	286.4-530c
287.235ren as	287.760ren as	288.533ren as
286.3-235c	286.3-760c	286.4-533c
287.240ren as	287.765ren as	288.535ren as
286.3-240c	286.3-765c	286.4-535c
287.250ren as	287.770ren as	288.540ren as

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286.4-540c	286.5-231c	286.5-631c
288.550ren as	289.241ren as	289.641ren as
286.4-550c	286.5-241c	286.5-641c
288.560ren as	289.251ren as	289.651ren as
286.4-560c	286.5-251c	286.5-651c
288.570ren as	289.261ren as	289.661ren as
286.4-570c	286.5-261c	286.5-661c
288.580ren as	289.271ren as	289.680ren as
286.4-580c	286.5-271c	286.5-680c
288.590ren as	289.281ren as	289.690ren as
286.4-590c	286.5-281c	286.5-690c
288.600ren as	289.291ren as	289.700ren as
286.4-600c	286.5-291c	286.5-700c
288.610ren as	289.301ren as	289.702ren as
286.4-610c	286.5-301c	286.5-702c
288.613ren as	289.311ren as	289.705ren as
286.4-613c	286.5-311c	286.5-705c
288.615ren as	289.321ren as	289.710ren as
286.4-615c	286.5-321c	286.5-710c
288.620ren as	289.331ren as	289.720ren as
286.4-620c	286.5-331c	286.5-720c
288.630ren as	289.341ren as	289.730ren as
286.4-630c	286.5-341c	286.5-730c
288.640ren as	289.351ren as	289.740ren as
286.4-640c	286.5-351c	286.5-740c
288.991ren as	289.361ren as	289.750ren as
286.4-991c	286.5-361c	286.5-750c
289.005ren as	289.371ren as	289.760ren as
286.5-005c	286.5-371c	286.5-760c
289.011ren as	289.381ren as	289.770ren as
286.5-011c	286.5-381c	286.5-770c
289.021ren as	289.391ren as	289.780ren as
286.5-021c	286.5-391c	286.5-780c
289.022ren as	289.401ren as	289.790ren as
286.5-022c	286.5-401c	286.5-790c
289.024ren as	289.411ren as	289.800ren as
286.5-024c	286.5-411c	286.5-800c
289.025ren as	289.421ren as	289.805ren as
286.5-025c	286.5-421c	286.5-805c
289.031ren as	289.431ren as	289.810ren as
286.5-031c	286.5-431c	286.5-810c
289.041ren as	289.435ren as	289.850ren as
286.5-041c	286.5-435c	286.5-850c
289.051ren as	289.441ren as	289.900ren as
286.5-051c	286.5-441c	286.5-900c
289.061ren as	289.451ren as	289.905ren as
286.5-061c	286.5-451c	286.5-905c
289.071ren as	289.461ren as	289.910ren as
286.5-071c	286.5-461c	286.5-910c
289.081ren as	289.471ren as	289.991ren as
286.5-081c	286.5-471c	286.5-991c
289.091ren as	289.481ren as	290.005ren as
286.5-091c	286.5-481c	286.6-005c
289.101ren as	289.491ren as	290.012ren as
286.5-101c	286.5-491c	286.6-012c
289.111ren as	289.501ren as	290.015ren as
286.5-111c	286.5-501c	286.6-015c
289.121ren as	289.511ren as	290.025ren as
286.5-121c	286.5-511c	286.6-025c
289.131ren as	289.521ren as	290.035ren as
286.5-131c	286.5-521c	286.6-035c
289.141ren as	289.531ren as	290.045ren as
286.5-141c	286.5-531c	286.6-045c
289.151ren as	289.541ren as	290.055ren as
286.5-151c	286.5-541c	286.6-055c
289.161ren as	289.551ren as	290.065ren as
286.5-161c	286.5-551c	286.6-065c
289.171ren as	289.561ren as	290.070ren as
286.5-171c	286.5-561c	286.6-070c
289.181ren as	289.571ren as	290.075ren as
286.5-181c	286.5-571c	286.6-075c
289.191ren as	289.581ren as	290.085ren as
286.5-191c	286.5-581c	286.6-085c
289.201ren as	289.591ren as	290.090ren as
286.5-201c	286.5-591c	286.6-090c
289.211ren as	289.601ren as	290.092ren as
286.5-211c	286.5-601c	286.6-092c
289.221ren as	289.611ren as	290.095ren as
286.5-221c	286.5-611c	286.6-095c
289.225ren as	289.621ren as	290.100ren as
286.5-225c	286.5-621c	286.6-100c
289.231ren as	289.631ren as	290.105ren as

286.6-105c	286.6-485c	286.7-990c
290.107ren as	290.495ren as	294.010ren as
286.6-107c	286.6-495c	286.8-010c
290.115ren as	290.505ren as	294.012ren as
286.6-115c	286.6-505c	286.8-012c
290.125ren as	290.515ren as	294.020ren as
286.6-125c	286.6-515c	286.8-020c
290.135ren as	290.525ren as	294.030ren as
286.6-135c	286.6-525c	286.8-030c
290.145ren as	290.535ren as	294.032ren as
286.6-145c	286.6-535c	286.8-032c
290.155ren as	290.545ren as	294.034ren as
286.6-155c	286.6-545c	286.8-034c
290.165ren as	290.555ren as	294.036ren as
286.6-165c	286.6-555c	286.8-036c
290.175ren as	290.565ren as	294.060ren as
286.6-175c	286.6-565c	286.8-060c
290.185ren as	290.575ren as	294.070ren as
286.6-185c	286.6-575	286.8-070c
290.195ren as	290.585ren as	294.075ren as
286.6-195c	286.6-585c	286.8-075c
290.205ren as	290.595ren as	294.080ren as
286.6-205c	286.6-595c	286.8-080c
290.215ren as	290.605ren as	294.090ren as
286.6-215c	286.6-605c	286.8-090c
290.225ren as	290.615ren as	294.100ren as
286.6-225c	286.6-615c	286.8-100c
290.235ren as	290.625ren as	294.110ren as
286.6-235c	286.6-625c	286.8-110c
290.245ren as	290.635ren as	294.120ren as
286.6-245c	286.6-635c	286.8-120c
290.255ren as	290.645ren as	294.130ren as
286.6-255c	286.6-645c	286.8-130c
290.265ren as	290.700ren as	294.140ren as
286.6-265c	286.6-700c	286.8-140c
290.275ren as	290.705ren as	294.150ren as
286.6-275c	286.6-705c	286.8-150c
290.285ren as	290.710ren as	294.160ren as
286.6-285c	286.6-710c	286.8-160c
290.296ren as	290.715ren as	294.170ren as
286.6-296c	286.6-715c	286.8-170c
290.305ren as	290.990ren as	294.175ren as
286.6-305c	286.6-990c	286.8-175c
290.315ren as	290.991ren as	294.180ren as
286.6-315c	286.6-991c	286.8-180c
290.320ren as	291.410ren as	294.190ren as
286.6-320c	286.7-410c	286.8-190c
290.325ren as	291.420ren as	294.200ren as
286.6-325c	286.7-420c	286.8-200c
290.335ren as	291.430ren as	294.210ren as
286.6-335c	286.7-430c	286.8-210c
290.345ren as	291.440ren as	294.220ren as
286.6-345c	286.7-440c	286.8-220c
290.355ren as	291.450ren as	294.230ren as
286.6-355c	286.7-450c	286.8-230c
290.365ren as	291.460ren as	294.240ren as
286.6-365c	286.7-460c	286.8-240c
290.375ren as	291.480ren as	294.250ren as
286.6-375c	286.7-480c	286.8-250c
290.385ren as	291.490ren as	294.255ren as
286.6-385c	286.7-490c	286.8-255c
290.395ren as	291.500ren as	294.260ren as
286.6-395c	286.7-500c	286.8-260c
290.405ren as	291.510ren as	294.270ren as
286.6-405c	286.7-510c	286.8-270c
290.415ren as	291.520ren as	294.990ren as
286.6-415c	286.7-520c	286.8-990c
290.425ren as	291.530ren as	368.010ren as
286.6-425c	286.7-530c	286.9-010c
290.435ren as	291.535ren as	368.020ren as
286.6-435c	286.7-535c	286.9-020c
290.445ren as	291.540ren as	368.030ren as
286.6-445c	286.7-540c	286.9-030c
290.450ren as	291.550ren as	368.040ren as
286.6-450c	286.7-550c	286.9-040c
290.455ren as	291.580ren as	368.050ren as
286.6-455c	286.7-580c	286.9-050c
290.465ren as	291.590ren as	368.060ren as
286.6-465c	286.7-590c	286.9-060c
290.475ren as	291.600ren as	368.070ren as
286.6-475c	286.7-600c	286.9-070c
290.485ren as	291.990ren as	368.075ren as

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sec.13	141.415a	Pt.		sec.6	164A.707a
Pt.		XXVI		Pt.	
XIII		sec.2	247.234a	XXXI	
sec.14	141.420a	Pt.		sec.7	164A.709a
Pt.		XXVI		Pt.	
XIV		sec.3	nc-ec	XXXI	
sec.1	139.778c	Pt.		sec.8	48.192c
Pt.		XXVIII		Pt.	
XIV		sec.1	36.470c	XXXII	
sec.2	138.464a	Pt.		sec.1	131.600a
Pt.		XXVIII		Pt.	
XIV		sec.2	36.472c	XXXII	
sec.3	186.655a	Pt.		sec.2	138.140a
Pt.		XXVIII		Pt.	
XIV		sec.3	36.474c	XXXIII	
sec.4	nc-ec	Pt.		sec.1	138.130a
Pt.		XXVIII		Pt.	
XV		sec.4	36.476c	XXXIII	
sec.1	132.760c	Pt.		sec.2	138.140a
Pt.		XXVIII		Pt.	
XV		sec.5	36.478c	XXXIV	
sec.2	136.188c	Pt.		sec.1	304.49-222c
Pt.		XXVIII		Pt.	
XV		sec.6	36.480c	XXXIV	
sec.3	136.1873a	Pt.		sec.2	304.49-224c
Pt.		XXVIII		Pt.	
XV		sec.7	198A.040a	XXXIV	
sec.4	136.1875a	Pt.		sec.3	304.49-226c
Pt.		XXVIII		Pt.	
XV		sec.8	18A.190a	XXXIV	
sec.5	136.1877a	Pt.		sec.4	304.49-228c
Pt.		XXVIII		Pt.	
XV		sec.9	159.035a	XXXIV	
sec.6	nc-ec	Pt.		sec.5	304.49-010a
Pt.		XXVIII		Pt.	
XVI		sec.10	403.340a	XXXIV	
sec.1	44.030a	Pt.		sec.6	304.49-020a
Pt.		XXVIII		Pt.	
XVI		sec.11	341.370a	XXXIV	
sec.2	44.065c	Pt.		sec.7	304.49-040a
Pt.		XXVIII		Pt.	
XVI		sec.12	61.315a	XXXIV	
sec.3	131.560a	Pt.		sec.8	304.49-060a
Pt.		XXVIII		Pt.	
XVII		sec.13	40.317c	XXXIV	
sec.1	131.670c	Pt.		sec.9	304.49-070a
Pt.		XXVIII		Pt.	
XVII		sec.14	186.020a	XXXIV	
sec.2	131.672c	Pt.		sec.10	304.49-100a
Pt.		XXVIII		Pt.	
XVII		sec.15	134.148a	XXXIV	
sec.3	131.674c	Pt.		sec.11	304.49-180a
Pt.		XXVIII		Pt.	
XVII		sec.16	141.010a	XXXV	
sec.4	131.676c	Pt.		sec.1	138.450a
Pt.		XXVIII		Pt.	
XVIII		sec.17	nc-cc	XXXV	
sec.1	138.210a	Pt.		sec.2	138.460a
Pt.		XXVIII		Pt.	
XVIII		sec.18	nc-cc	XXXV	
sec.2	138.220a	Pt.		sec.3	138.4605a
Pt.		XXIX		Pt.	
XIX		sec.1	18A.2254c	XXXV	
sec.1	131.602a	Pt.XXX		sec.4	138.464a
Pt.		sec.1	65.490a	Pt.	
XX		Pt.		XXXV	
sec.1	248.480a	XXXI		sec.5	nc-ec
Pt.		sec.1	164A.700a	Pt.	
XXI		Pt.		XXXVI	
sec.1	424.180a	XXXI		sec.1	139.470a
Pt.		sec.2	164A.708c	Pt.	
XXII		Pt.		XXXVI	
sec.1	532.260a	XXXI		sec.2	139.779c
Pt.		sec.3	164A.701a	Pt.	
XXIV		Pt.		XXXVI	
sec.1	164.7901c	XXXI		sec.3	nc-ec
Pt.		sec.4	164A.704a	1	304.17A-005a
XXV		Pt.		2	304.17A-220a
sec.1	45.3511a	XXXI		3	304.17A-230a
Pt.		sec.5	164A.705a	4	304.17A-096a
XXVI		Pt.		5	304.17A-430a
sec.1	247.232a	XXXI		6	304.17B-001a

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			7	304.38A-010a
			8	304.17C-010a
			9	304.17A-617a
			10	304.17A-175c
			11	304.17B-037c
			12	304.17C-110c
254	HB	561	1	304.9-040a
			2	304.9-080a
			3	304.9-320a
			4	304.9-107a
255	HB	537	1	64.090a
			2	186.245a
			3	64.012a
			4	189.456a
			5	189.458a
			6	134.810a
			7	186.040a
			8	64.530a
			9	186.190a
			10	186A.245a
			11	186A.130a
			12	142.010a
			13	98.013a
			14	100.127a
			15	100.3681a
			16	134.100a
			17	134.480a
			18	134.810a
			19	205.7785a
			20	235.066a
			21	269.230a
			22	279.490a
			23	311.310a
			24	337.075a
			25	338.201a
			26	341.310a
			27	359.050a
			28	365.445a
			29	376.250a
			30	365.680a
			31	367.515a
			32	382.470a
			33	365.680a
			34	423.020a
			35	532.164a
			36	137.115a
			37	413.100a
			38	nc-ec
256	SB	224	1	198B.020a
			2	198B.030a
			3	198B.040a
			4	227.300a
			5	227.530a
			6	227.560a
			7	227A.040a
			8	236.030a
			9	318.077a
			10	318.130a
257	HJR	93	1	nc-t
			2	nc-t
			3	nc-cc
			4	nc-ec
			5	nc-t
258	HJR	94	1	nc-t
			2	nc-t
			3	nc-cc
			4	nc-ec
			5	nc-t
259	HJR	95	1	nc-t
			2	nc-t
			3	nc-cc
			4	nc-ec
			5	nc-t