

TABLE OF KRS SECTIONS AFFECTED BY ACTS OF THE 2025 REGULAR SESSION

CODES: **a** = amended **c** = created **r** = repealed
re = repealed and reenacted
re-a = repealed, reenacted, and amended
re-ren-a = repealed, reenacted, renumbered, and amended

KRS Section	Bill No.	Acts Chap.	Section of Bill	KRS Section	Bill No.	Acts Chap.	Section of Bill	KRS Section	Bill No.	Acts Chap.	Section of Bill
2.112a	HB 313	65	1	13A.280a	HB 422	88	11	45A.035a	HB 622	162	2
6.905a	SB 176	35	1	13A.280a	SB 23	2	4	45A.612c	HB 552	109	2
7.190c	HB 552	109	1	13A.290a	HB 422	88	12	45A.705a	SB 176	35	9
7.200a	SB 176	35	2	13A.290a	SB 23	2	5	56.065a	HB 524	136	1
7A.010a	SB 25	117	10	13A.300a	HB 422	88	13	56.070a	HB 524	136	2
7A.110a	SB 176	35	3	13A.300a	SB 23	2	6	56.095a	HB 524	136	3
7A.140a	SB 25	117	11	13A.312a	HB 422	88	14	56.100a	HB 524	136	4
7A.150a	SB 25	117	12	13A.315a	HB 6	101	7	56.110a	HB 524	136	5
7A.180a	SB 25	117	13	13A.315a	HB 422	88	15	56.120a	HB 524	136	6
7A.180a	SB 176	35	12	13A.320a	HB 422	88	16	56.130a	HB 524	136	7
7A.185a	SB 176	35	4	13A.335a	HB 422	88	17	56.140a	HB 524	136	8
7A.185a	SB 176	35	13	13A.335a	SB 23	2	7	56.150a	HB 524	136	9
7A.190a	SB 176	35	14	13A.3448c	SB 65	114	1	56.160a	HB 524	136	10
7A.220a	SB 176	35	5	13A.3449c	SB 65	114	2	56.180a	HB 524	136	11
7A.270c	HB 695	110	12	13B.150a	SB 84	112	3	56.8605a	SB 9	138	17
7A.270c	SB 25	117	2	15.010a	SB 244	59	1	56.868a	SB 9	138	18
7A.273c	HB 695	110	13	15.111a	SB 244	59	2	61.598a	HB 30	76	1
7A.273c	SB 25	117	3	15.112c	HB 455	45	1	61.650a	SB 183	115	2
7A.276c	HB 695	110	14	15.291a	HB 537	49	2	61.7991c	HB 662	146	1
7A.276c	SB 25	117	4	15.293a	HB 537	49	1	61.878a	HB 520	97	1
7A.279c	HB 695	110	15	15.382a	SB 237	53	1	65.003a	HB 555	153	2
7A.279c	SB 25	117	5	15.530a	SB 237	53	2	65.111a	SB 129	56	7
7A.283c	HB 695	110	16	15.530a	SB 237	53	3	65.302c	HB 606	159	1
7A.283c	SB 25	117	6	15.552a	SB 237	53	4	65.490a	HB 775	98	1
7A.286c	HB 695	110	17	15.560a	SB 237	53	5	65.494a	HB 775	98	2
7A.286c	SB 25	117	7	15.802a	SB 244	59	3	65.920a	HB 555	153	3
7A.289c	HB 695	110	18	15A.063a	SB 176	35	7	65A.010a	HB 24	139	1
7A.289c	SB 25	117	8	16.198a	HB 30	76	2	67.767a	SB 23	2	8
7A.290c	HB 695	110	19	16.220a	HB 234	3	1	67C.147a	SB 129	56	8
7A.290c	SB 25	117	9	17.500a	SB 73	9	3	68.020a	HB 555	153	7
11A.040a	HB 216	102	2	18A.115a	HB 566	124	32	68.182a	HB 566	124	34
12.020a	SB 1	91	3	18A.230a	SB 104	141	1	68.275a	HB 555	153	8
12.020a	SB 100	78	28	18A.235a	SB 104	141	2	77.155a	HB 137	79	1
12.020a	SB 178	29	4	18A.245a	SB 104	141	3	77.160a	HB 137	79	2
12.021c	SB 25	117	36	18A.255a	SB 104	141	4	78.5536a	SB 10	37	1
13A.010a	HB 6	101	1	18A.260a	SB 104	141	5	78.790a	SB 183	115	3
13A.010a	HB 422	88	1	21.450a	SB 183	115	1	82.084a	SB 87	11	2
13A.010a	SB 23	2	1	27A.055c	SB 25	117	33	91.202a	HB 566	124	35
13A.020a	SB 176	35	6	39A.307c	HB 544	129	1	91A.040a	HB 555	153	1
13A.030a	HB 6	101	2	40.315a	HB 191	20	1	91A.360a	HB 552	109	3
13A.030a	HB 422	88	18	42.0651a	HB 524	136	12	91A.390a	HB 552	109	4
13A.030a	SB 23	2	2	42.460a	HB 555	153	5	91A.390a	HB 775	98	16
13A.040a	HB 6	101	3	42.722a	SB 4	66	1	92.282a	HB 566	124	36
13A.040a	HB 422	88	2	42.726a	SB 4	66	2	95.495a	HB 369	131	1
13A.100a	HB 6	101	4	42.731c	SB 4	66	3	95.500a	HB 131	24	1
13A.105c	HB 6	101	8	43.010a	SB 25	117	19	99.727a	SB 129	56	1
13A.190a	HB 422	88	3	43.015c	SB 25	117	26	100.2101c	SB 129	56	3
13A.220a	HB 6	101	5	43.030a	SB 25	117	20	100.346 was			
13A.220a	HB 422	88	4	43.032c	SB 25	117	27	147A.027re-ren-a	HB 321	83	1
13A.2251a	HB 422	88	5	43.035a	SB 25	117	21	100.347a	HB 321	83	2
13A.2255a	HB 422	88	6	43.040a	SB 25	117	22	100.348a	HB 160	154	1
13A.240a	HB 422	88	7	43.080a	SB 25	117	23	100.408c	SB 129	56	9
13A.247c	SB 84	112	1	43.090a	SB 25	117	24	103.200a	SB 25	117	1
13A.250a	HB 6	101	6	43.990a	SB 25	117	25	117.001a	SB 4	66	4
13A.250a	HB 422	88	8	44.030a	SB 244	59	4	117.045a	HB 684	125	1
13A.255a	HB 422	88	9	45.790a	SB 176	35	8	117.065a	HB 684	125	2
13A.270a	HB 422	88	10	45.812a	SB 25	117	35	117.066a	HB 684	125	3
13A.270a	SB 23	2	3	45A.030a	HB 622	162	1	117.076a	HB 684	125	4

117.085a	HB 684	125	5	154.61-020a	SB 1	91	6	158.854a	SB 207	113	7
117.086a	HB 684	125	6	154.61-030a	SB 1	91	7	158.856r	SB 68	86	8
117.228a	HB 684	125	7	154.90-010a	HB 552	109	5	159.051a	HB 15	81	5
117.255a	HB 684	125	8	154A.060a	SB 244	59	5	160.107r	SB 207	113	30
117.265a	HB 684	125	9	156.010a	SB 68	86	3	160.145c	SB 181	149	1
117.275a	HB 684	125	10	156.070a	HB 48	145	11	160.151a	SB 207	113	8
117.295a	HB 684	125	11	156.070a	SB 3	10	7	160.345a	SB 68	86	4
117.322c	SB 4	66	5	156.070a	SB 120	73	1	160.346a	HB 298	92	1
117.355a	HB 684	125	12	156.095a	HB 48	145	3	160.348a	HB 190	148	2
117.383a	HB 684	125	13	156.106a	HB 441	144	2	160.380a	SB 207	113	9
118.125a	HB 684	125	14	156.108r	SB 207	113	30	161.028a	SB 77	33	1
118.165a	HB 684	125	15	156.153a	HB 430	151	2	161.031a	HB 48	145	8
118.205a	HB 684	125	16	156.160a	SB 207	113	2	161.120a	SB 181	149	2
118.212a	HB 684	125	17	156.161c	SB 207	113	1	161.155a	SB 9	138	1
118.215a	HB 684	125	18	156.395a	SB 207	113	12	161.220a	HB 73	64	1
118.315a	HB 684	125	19	156.400a	SB 207	113	13	161.220a	SB 9	138	2
118.387a	HB 684	125	20	156.405a	SB 207	113	14	161.230a	SB 9	138	3
118.425a	HB 684	125	21	156.407a	SB 207	113	15	161.250a	SB 9	138	4
118A.140a	HB 684	125	22	156.410a	SB 207	113	16	161.400a	HB 73	64	2
119.165a	HB 684	125	23	156.412c	SB 207	113	11	161.400a	SB 9	138	5
121.015a	HB 45	57	1	156.415a	SB 207	113	17	161.420a	HB 694	126	2
121.175a	HB 45	57	7	156.420r	SB 207	113	29	161.430a	SB 9	138	6
121.180a	HB 45	57	8	156.425r	SB 207	113	29	161.430a	SB 183	115	4
121.190a	HB 45	57	9	156.430r	SB 207	113	29	161.470a	SB 9	138	7
121.250c	HB 45	57	2	156.433a	SB 207	113	18	161.540a	HB 694	126	3
121.252c	HB 45	57	3	156.435a	SB 207	113	19	161.550a	HB 694	126	4
121.254c	HB 45	57	4	156.437r	SB 207	113	29	161.550a	SB 9	138	19
121.256c	HB 45	57	5	156.438r	SB 207	113	29	161.552c	HB 694	126	1
121.258c	HB 45	57	6	156.439a	SB 207	113	20	161.553r	SB 9	138	20
131.1815a	SB 202	82	31	156.440a	SB 207	113	21	161.585a	SB 9	138	8
131.1817a	SB 43	72	3	156.445a	SB 207	113	3	161.600a	SB 9	138	9
131.190a	HB 775	98	27	156.445a	SB 207	113	22	161.605a	HB 441	144	1
131.250a	HB 775	98	3	156.460a	SB 207	113	23	161.624a	SB 9	138	10
132.010a	HB 775	98	4	156.465a	SB 207	113	24	161.630a	SB 9	138	11
132.140a	HB 775	98	6	156.470r	SB 207	113	29	161.635a	SB 9	138	12
134.128a	SB 129	56	2	156.474r	SB 207	113	29	161.636a	SB 9	138	13
136.010a	HB 775	98	5	156.475r	SB 207	113	29	161.643a	SB 9	138	14
138.208a	HB 775	98	7	156.476a	SB 207	113	25	161.661a	SB 9	138	15
138.510a	HB 566	124	33	156.492a	HB 48	145	9	161.675a	HB 694	126	5
139.4802c	HB 2	100	1	156.557a	HB 48	145	1	161.680a	SB 9	138	16
139.5325c	HB 775	98	26	156.675a	HB 208	90	2	164.011a	HB 4	120	8
139.5325a	HB 606	159	2	156.990a	SB 207	113	26	164.020a	HB 4	120	7
141.010a	HB 775	98	30	157.061r	SB 68	86	8	164.0401a	HB 305	150	1
141.020a	HB 1	1	1	157.065a	SB 68	86	5	164.0403a	HB 305	150	2
141.020a	HB 775	98	9	157.320a	HB 241	94	2	164.131a	HB 4	120	9
141.381a	HB 775	98	10	157.360a	HB 48	145	10	164.230a	HB 424	106	2
141.383a	HB 622	162	11	157.360a	HB 241	94	3	164.2802a	SB 179	51	2
141.383a	SB 1	91	4	157.360a	SB 207	113	4	164.2803c	SB 179	51	1
141.3841a	HB 775	98	29	157.362a	HB 775	98	8	164.2815a	SB 73	9	6
147A.027re-ren-a as				158.033a	HB 132	27	1	164.2846c	HB 303	46	1
100.346	HB 321	83	1	158.039c	HB 48	145	5	164.2894c	HB 4	120	1
148.851a	HB 775	98	11	158.041c	HB 48	145	4	164.2895c	HB 4	120	2
148.853a	HB 775	98	12	158.060a	HB 48	145	2	164.2896c	HB 4	120	3
148.855a	HB 775	98	13	158.070a	HB 48	145	6	164.2897c	HB 4	120	4
148.859a	HB 775	98	14	158.070a	HB 684	125	24	164.2898c	HB 4	120	5
150.022a	SB 245	116	1	158.070a	SB 207	113	5	164.2899c	HB 4	120	6
150.645a	HB 114	133	1	158.080a	SB 207	113	6	164.295a	SB 77	33	2
151B.015a	SB 178	29	1	158.100a	HB 241	94	5	164.321a	HB 4	120	10
151B.017a	SB 178	29	2	158.120a	HB 241	94	4	164.360a	HB 424	106	1
151B.185a	SB 178	29	3	158.1411a	HB 342	58	1	164.6941a	SB 3	10	1
151B.195a	SB 103	40	1	158.1415a	SB 181	149	3	164.6943a	SB 3	10	2
154.12-213a	SB 28	118	2	158.157c	SB 73	9	4	164.6945a	SB 3	10	3
154.12-280c	SB 1	91	1	158.158c	SB 73	9	5	164.6947a	SB 3	10	4
154.12-282c	SB 1	91	2	158.165a	HB 208	90	1	164.6949a	SB 3	10	5
154.12-340r	SB 179	51	4	158.175a	SB 19	111	1	164.6951a	SB 3	10	6
154.14-010r	HB 605	71	7	158.195a	SB 120	73	2	164.769a	HB 263	43	2
154.14-020a	HB 605	71	1	158.200a	SB 19	111	2	164.769a	SB 207	113	10
154.14-030a	HB 605	71	2	158.210r	SB 19	111	3	164.773a	HB 263	43	1
154.14-040a	HB 605	71	3	158.220r	SB 19	111	3	164.786a	HB 193	44	1
154.14-050a	HB 605	71	4	158.230r	SB 19	111	3	164.787a	HB 193	44	2
154.14-060a	HB 605	71	5	158.240r	SB 19	111	3	164.7889a	HB 263	43	3
154.14-070a	HB 605	71	6	158.250r	SB 19	111	3	164.821a	HB 4	120	11
154.14-080r	HB 605	71	7	158.260r	SB 19	111	3	164.830a	HB 424	106	3
154.20-220a	HB 775	98	34	158.305a	HB 240	103	1	164.952a	SB 237	53	6
154.30-010a	HB 775	98	17	158.4414a	SB 68	86	7	164A.577a	HB 524	136	13
154.30-030a	HB 775	98	18	158.4416a	HB 48	145	7	171.215a	SB 207	113	27
154.30-050a	HB 775	98	15	158.645a	SB 68	86	1	176.241c	HB 546	108	1
154.30-050a	SB 129	56	5	158.6451a	SB 68	86	2	176.243c	HB 546	108	2
154.30-060a	SB 129	56	6	158.6453a	HB 190	148	1	176.245c	HB 546	108	3
154.40-060a	HB 555	153	4	158.6453a	SB 207	113	28	176.247c	HB 546	108	4
154.60-040a	HB 775	98	28	158.647a	SB 176	35	10	176.249c	HB 546	108	5
154.61-010a	SB 1	91	5	158.840a	HB 251	17	1	177.035a	HB 682	77	1

177.095c	HB 546	108	6	205.520a	HB 695	110	3	230.779a	HB 566	124	44
177.317a	HB 443	54	1	205.525a	HB 695	110	6	230.800a	HB 566	124	18
183.011a	SB 87	11	5	205.5361c	HB 695	110	9	230.802a	HB 566	124	19
183.012a	SB 87	11	6	205.5365c	HB 495	107	1	230.804a	HB 566	124	20
183.085r	SB 87	11	8	205.5365a	HB 501	161	2	230.805a	HB 566	124	45
183.120a	SB 87	11	7	205.5371a	HB 695	110	4	230.811a	HB 566	124	21
183.142c	SB 87	11	1	205.5372a	HB 695	110	1	230.817a	HB 566	124	22
183.525a	SB 87	11	3	205.553c	HB 695	110	5	235.130a	SB 136	95	24
183.990a	SB 87	11	4	205.5604c	HB 152	62	1	237.110a	SB 244	59	7
186.020a	SB 63	89	3	205.6328re-a	HB 695	110	7	238.505a	HB 566	124	24
186.021a	HB 390	39	4	205.646a	SB 244	59	21	238.510a	HB 566	124	25
186.040a	HB 390	39	5	205.915a	SB 244	59	24	238.515a	HB 566	124	26
186.050a	SB 63	89	4	209.140a	SB 25	117	29	238.520r	HB 566	124	50
186.077c	SB 63	89	1	209A.045a	HB 462	135	2	238.522r	HB 566	124	50
186.078c	SB 63	89	2	210.270a	SB 244	59	23	238.525a	HB 566	124	27
186.162a	HB 157	31	1	210.440a	SB 244	59	22	238.535a	HB 566	124	28
186.166a	HB 157	31	2	211.090a	SB 244	59	25	238.536a	HB 566	124	46
186.180a	HB 390	39	6	211.122a	HB 90	121	5	238.538c	HB 566	124	23
186.190a	HB 390	39	7	211.647a	HB 90	121	6	238.540a	SB 190	28	1
186.403a	SB 136	95	17	211.660a	HB 90	121	7	238.545a	HB 566	124	29
186.410a	HB 15	81	2	213.046a	HB 90	121	8	238.545a	SB 190	28	2
186.412a	SB 136	95	18	214.155a	HB 90	121	9	238.550a	HB 566	124	47
186.4121a	SB 136	95	19	214.375c	SB 27	85	1	238.560a	HB 566	124	48
186.4122a	SB 136	95	20	214.565a	HB 90	121	10	238.565a	HB 566	124	30
186.4123a	SB 136	95	21	214.567a	HB 90	121	11	238.570a	HB 566	124	31
186.4124c	SB 43	72	4	214.569a	HB 90	121	12	241.010a	HB 775	98	19
186.4125a	SB 136	95	22	216.2920a	HB 90	121	13	241.010a	SB 202	82	1
186.444a	SB 43	72	1	216.2921a	HB 90	121	15	241.020a	SB 100	78	22
186.450a	HB 15	81	1	216.2923a	HB 90	121	16	241.020a	SB 202	82	2
186.452a	HB 15	81	3	216.2925a	HB 90	121	17	241.060a	SB 202	82	3
186.454a	HB 15	81	4	216.2927a	HB 90	121	18	241.080a	SB 202	82	4
186.456a	SB 136	95	23	216.2970a	HB 90	121	14	241.090a	HB 437	143	1
186.570a	SB 43	72	2	216.2975c	HB 90	121	19	241.090a	SB 202	82	5
186.570a	SB 244	59	6	216.567a	SB 244	59	26	241.110a	HB 437	143	2
186.990a	HB 390	39	8	216B.015a	HB 90	121	2	241.170a	HB 437	143	3
186.990a	HB 783	70	6	216B.020a	HB 90	121	3	241.230a	HB 437	143	4
186A.017a	SB 136	95	10	216B.020a	HB 305	150	3	243.020a	SB 202	82	9
186A.035a	SB 136	95	1	216B.085a	SB 244	59	28	243.027a	HB 775	98	31
186A.040a	HB 390	39	1	216B.086a	SB 244	59	29	243.027a	SB 202	82	10
186A.042a	HB 390	39	2	216B.105a	SB 244	59	27	243.028a	SB 202	82	11
186A.060a	SB 136	95	4	216B.106a	SB 244	59	30	243.030a	HB 775	98	32
186A.100a	HB 390	39	3	216B.198c	HB 90	121	1	243.030a	SB 202	82	12
186A.100a	HB 783	70	1	216B.400a	HB 219	8	1	243.033a	HB 618	130	7
186A.100a	SB 136	95	9	217.039a	SB 202	82	32	243.034a	HB 618	130	1
186A.105a	HB 783	70	2	217.187a	HB 391	21	1	243.034a	SB 202	82	33
186A.110a	HB 783	70	3	224.1-010a	SB 89	119	1	243.0341a	SB 202	82	34
186A.115a	SB 63	89	5	224.1-300a	SB 89	119	2	243.036a	HB 618	130	5
186A.115a	SB 136	95	2	224.20-050a	HB 346	104	1	243.040a	HB 775	98	33
186A.120a	SB 136	95	3	224.20-110a	HB 137	79	3	243.075a	SB 202	82	13
186A.145a	SB 136	95	8	227.200a	SB 25	117	14	243.0811a	SB 202	82	14
186A.165r	SB 136	95	26	227.325c	SB 25	117	18	243.084a	HB 618	130	2
186A.170a	SB 136	95	5	227.335a	SB 25	117	15	243.088a	HB 618	130	3
186A.190a	SB 136	95	6	227.380a	SB 25	117	16	243.090a	SB 202	82	15
186A.195a	SB 136	95	7	227.390a	SB 25	117	17	243.100a	SB 202	82	16
186A.202c	SB 136	95	25	229.011a	SB 133	69	1	243.110a	HB 618	130	8
186A.220a	SB 136	95	11	229.045a	SB 133	69	2	243.110a	SB 202	82	17
186A.295a	SB 136	95	13	230.210a	HB 566	124	1	243.200a	SB 202	82	18
186A.520a	SB 136	95	14	230.215a	HB 566	124	2	243.238a	HB 618	130	9
186A.530a	SB 136	95	15	230.218a	HB 566	124	37	243.250a	HB 618	130	4
186A.555a	SB 136	95	16	230.225a	HB 775	98	35	243.380a	SB 202	82	19
186A.990a	HB 783	70	4	230.225a	HB 566	124	3	243.390a	SB 202	82	20
189.2326c	HB 664	160	1	230.227a	HB 566	124	4	243.401c	SB 202	82	6
189.2327a	HB 664	160	2	230.230a	HB 566	124	5	243.403c	SB 202	82	7
189.540a	HB 430	151	1	230.232a	HB 566	124	6	243.405c	SB 202	82	8
190.033a	SB 18	12	1	230.234a	HB 566	124	7	243.450a	SB 202	82	21
190.100a	SB 145	55	1	230.240a	HB 566	124	8	243.480a	SB 202	82	22
190.990a	HB 783	70	5	230.260a	HB 566	124	38	243.490a	SB 202	82	23
194A.052c	SB 25	117	28	230.270r	HB 566	124	50	243.500a	SB 202	82	24
194A.112c	HB 695	110	11	230.300a	HB 566	124	39	243.540a	SB 202	82	25
196.173a	HB 90	121	4	230.310a	HB 566	124	40	243.720a	HB 775	98	20
197.280c	SB 2	99	1	230.320a	HB 566	124	41	243.730a	HB 775	98	21
198B.093c	HB 54	34	1	230.333c	HB 566	124	9	243.790a	HB 775	98	22
199.011a	SB 26	26	1	230.361a	HB 566	124	42	243.850a	HB 775	98	23
199.462a	SB 26	26	2	230.3612c	HB 566	124	10	243.884a	HB 775	98	24
199.471a	SB 26	26	3	230.374a	HB 566	124	43	244.060a	SB 202	82	26
199.473a	SB 26	26	4	230.3771a	HB 566	124	11	244.080a	SB 202	82	27
199.521c	HB 164	16	1	230.400a	HB 566	124	12	244.150a	SB 202	82	28
199.670a	SB 244	59	31	230.405c	HB 566	124	13	244.160a	SB 202	82	29
205.231a	SB 244	59	20	230.407c	HB 566	124	14	244.202a	SB 202	82	30
205.460a	HB 695	110	2	230.445a	HB 566	124	15	244.290a	HB 437	143	5
205.515c	HB 695	110	10	230.446a	HB 566	124	16	244.480a	HB 437	143	6
205.517c	HB 695	110	8	230.770a	HB 566	124	17	246.030a	SB 28	118	4

246.035c	HB 216	102	1	322.040a	HB 306	60	1	438.3071c	SB 100	78	3
246.600c	HB 775	98	25	325.290a	HB 261	4	1	438.308a	SB 100	78	9
246.605c	SB 28	118	1	325.330a	HB 261	4	2	438.309a	SB 100	78	10
247.018c	HB 315	84	1	325.380a	HB 262	5	1	438.310a	SB 100	78	11
247.220a	SB 28	118	5	330.215c	HB 618	130	6	438.311a	SB 100	78	12
248.664a	SB 244	59	8	335B.010a	HB 4	120	13	438.312a	SB 100	78	14
248.709a	SB 28	118	3	335B.035c	HB 4	120	12	438.313a	SB 100	78	13
248.723a	SB 176	35	11	337.010a	SB 15	22	1	438.316a	SB 100	78	15
262.097a	HB 24	139	2	338.062a	HB 398	105	1	438.325a	SB 100	78	25
262.280a	HB 24	139	3	338.091a	HB 398	105	2	438.330a	SB 100	78	17
262.763a	HB 24	139	4	338.111a	HB 398	105	3	438.331a	SB 100	78	18
262.910a	HB 24	139	5	338.121a	HB 398	105	4	438.335a	SB 100	78	26
281.010a	HB 493	152	6	338.141a	HB 398	105	5	438.337a	SB 100	78	19
281.630a	HB 493	152	1	338.991a	HB 398	105	6	438.340a	SB 100	78	20
281.631a	HB 188	142	2	341.416c	SB 162	52	1	438.343c	SB 100	78	16
281.631a	HB 493	152	2	342.0011a	SB 201	93	1	438.350a	SB 100	78	21
281.724c	HB 188	142	1	342.213a	SB 201	93	2	439.3103a	HB 136	122	1
281.926a	HB 493	152	5	342.215a	SB 201	93	3	446.084c	SB 84	112	2
281.928a	HB 493	152	3	342.230a	SB 201	93	4	456.050a	HB 38	75	3
281.930a	HB 493	152	4	342.315a	SB 201	93	5	456.180a	HB 38	75	4
281.990a	HB 493	152	7	350.010a	SB 89	119	3	500.120a	SB 169	74	1
281A.170a	HB 444	134	1	350.060a	SB 89	119	4	500.130a	HB 19	19	1
281A.185a	HB 444	134	2	351.010a	HB 196	80	1	511.100a	SB 64	42	1
286.11-007a	HB 701	50	4	351.127a	HB 196	80	2	512.010a	HB 10	63	2
292.340a	HB 701	50	5	367.3613a	HB 473	13	1	512.020a	HB 10	63	3
304.3-705a	HB 184	67	1	367.3621a	HB 473	13	2	512.020a	SB 64	42	2
304.3-735a	HB 184	67	2	367.620a	HB 233	15	1	512.030a	HB 10	63	4
304.14-250a	HB 210	147	2	367.621c	HB 233	15	7	514.070a	HB 201	18	1
304.17-130a	HB 210	147	3	367.622a	HB 233	15	2	519.080c	HB 399	123	1
304.17A-008c	HB 415	61	1	367.624a	HB 233	15	3	519.082c	HB 399	123	2
304.17A-257a	HB 421	158	1	367.626a	HB 233	15	4	519.084c	HB 399	123	3
304.17A-540a	HB 662	146	2	367.627a	HB 233	15	5	531.125c	SB 73	9	1
304.17A-545a	HB 662	146	3	367.628a	HB 233	15	6	600.020a	SB 181	149	4
304.17A-607a	HB 662	146	5	369.130c	HB 701	50	1	605.120a	SB 181	149	8
304.17A-617a	HB 662	146	4	369.135c	HB 701	50	2	610.010a	HB 664	160	3
304.17C-137c	HB 210	147	1	369.139c	HB 701	50	3	620.032a	SB 181	149	5
304.18-090a	HB 210	147	4	371.160a	HB 233	15	8	620.040a	SB 181	149	6
304.20-110c	SB 136	95	12	371.160a	SB 76	156	1	620.048a	SB 181	149	7
304.33-050a	HB 184	67	4	371.270a	SB 145	55	2	620.050a	HB 242	14	1
304.33-055c	HB 184	67	3	371.405a	SB 76	156	2	620.050a	SB 25	117	30
304.33-170a	HB 184	67	5	371.425a	HB 233	15	9	625.050a	SB 26	26	5
304.33-240a	HB 184	67	6	381.800a	HB 27	32	1	625.090a	SB 26	26	6
304.33-260a	HB 184	67	7	383.199c	SB 129	56	4	630.120a	SB 100	78	27
304.33-290a	HB 184	67	8	383.290c	HB 10	63	1				
304.33-300a	HB 184	67	9	393A.040a	HB 566	124	49				
304.33-310a	HB 184	67	10	402.235c	HB 462	135	1				
304.33-330a	HB 184	67	11	403.135a	SB 244	59	9				
304.39-085a	HB 390	39	9	403.707a	HB 219	8	3				
304.39-087a	HB 390	39	10	403.735a	HB 38	75	1				
304.39-117a	HB 390	39	11	403.763a	HB 38	75	2				
304.47-010a	SB 24	25	1	405.060a	SB 244	59	10				
304.47-020a	SB 24	25	2	405.411a	SB 244	59	11				
311.720a	HB 90	121	20	405.430a	SB 244	59	12				
311.723a	HB 90	121	21	405.440a	SB 244	59	13				
311.772a	HB 90	121	22	405.450a	SB 244	59	32				
311A.030a	HB 305	150	4	405.465a	SB 244	59	14				
311A.172c	SB 27	85	2	405.991a	SB 244	59	15				
311B.020a	HB 72	132	1	406.021a	SB 244	59	16				
314.011a	HB 219	8	2	406.035a	SB 244	59	17				
315.208c	HB 501	161	1	406.091a	SB 244	59	18				
317.410a	SB 22	68	6	407.440a	SB 244	59	19				
317.420a	SB 22	68	7	411.067c	HB 19	19	2				
317.430a	SB 22	68	8	411.190a	HB 114	133	2				
317.440a	SB 22	68	9	411.218c	SB 73	9	2				
317.450a	SB 22	68	10	413.2475c	HB 19	19	3				
317.570a	SB 22	68	11	424.220a	HB 555	153	6				
317.580a	SB 22	68	12	424.250a	SB 68	86	6				
317A.020a	SB 22	68	1	431.015a	HB 399	123	4				
317A.040a	SB 22	68	2	434.560a	SB 130	38	1				
317A.100a	SB 22	68	3	434.580a	SB 130	38	3				
317A.120a	SB 22	68	4	434.635c	SB 130	38	2				
317A.130a	SB 22	68	5	434.650a	SB 130	38	4				
321.181a	SB 69	87	1	438.300a	SB 100	78	23				
321.187a	SB 69	87	6	438.305a	SB 100	78	1				
321.200a	SB 69	87	7	438.3055 c	SB 100	78	2				
321.207a	SB 69	87	8	438.306a	SB 100	78	24				
321.230a	SB 69	87	9	438.3061c	SB 100	78	4				
321.236a	SB 69	87	10	438.3063c	SB 100	78	5				
321.251c	SB 69	87	2	438.3065c	SB 100	78	6				
321.253c	SB 69	87	3	438.3067c	SB 100	78	7				
321.255c	SB 69	87	4	438.3069c	SB 100	78	8				
321.257c	SB 69	87	5	438.307r	SB 100	78	29				