

TABLE OF KRS SECTIONS AFFECTED BY ACTS OF THE 2020 REGULAR SESSION

CODES: a = amended; c = created; r = repealed;
re = repealed and reenacted;
re-a = repealed and reenacted, and amended
re-ren = repealed and reenacted as a new section
and renumbered
re-ren-a = repealed and reenacted as a new section,
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
1.010a	HB 302	77	1	43.050a	SB 186	59	4	65.7634a	HB 229	40	3
1.020a	HB 302	77	2	43.060a	SB 186	59	5	65.7636a	HB 208	37	1
2.149c	HB 59	16	1	43.090a	SB 186	59	6	65.900a	HB 129	21	15
6.350a	HB 484	79	9	43.200a	SB 186	59	7	65A.020a	HB 377	27	1
6.632c	SB 157	127	1	45A.077a	HB 351	91	43	65A.030a	HB 377	27	2
6.686a	SB 157	127	2	45A.690a	SB 149	118	3	65A.100r	SB 5	90	4
6.701a	SB 157	127	3	49.370a	HB 2	75	2	65A.110c	SB 5	90	1
6.711a	SB 157	127	4	61.298c	HB 298	97	1	66.400a	HB 484	79	18
6.716a	SB 157	127	5	61.315a	HB 375	67	4	67.077a	HB 195	87	4
7.101a	SB 157	127	6	61.315a	SB 8	5	6	67A.440a	HB 479	103	1
7A.250re-a	HB 484	79	10	61.505c	HB 484	79	2	67A.450a	HB 479	103	2
11A.010a	HB 484	79	11	61.510re-a	HB 484	79	19	67A.462a	HB 479	103	3
11A.010a	SB 157	127	7	61.510a	SB 249	82	2	67A.492a	HB 479	103	4
11A.201a	HB 484	79	12	61.522a	HB 484	79	20	67A.530a	HB 479	103	5
11A.201a	SB 157	127	8	61.522a	SB 249	82	3	67A.560a	HB 479	103	6
11A.211a	SB 157	127	9	61.535a	HB 484	79	21	67A.660a	HB 479	103	7
11A.233a	SB 157	127	10	61.552a	HB 484	79	43	68.200a	HB 570	98	13
11A.236a	HB 484	79	13	61.555a	HB 484	79	23	70.062a	SB 8	5	8
12.020a	SB 123	9	1	61.565re-a	HB 484	79	22	70.293a	HB 484	79	31
14A.1-070a	SB 37	125	1	61.565re-a	SB 249	82	1	71.060a	HB 299	106	1
14A.2-060a	SB 37	125	2	61.592a	HB 484	79	24	72.021c	SB 111	124	1
14A.2-165a	SB 37	125	3	61.621a	HB 271	46	2	72.405a	SB 237	126	2
15.010a	SB 160	31	1	61.637a	HB 484	79	25	75.400a	HB 375	67	5
15.100a	SB 160	31	2	61.637a	SB 239	121	10	78.510re-a	HB 484	79	32
15.334a	SB 72	74	3	61.645a	HB 484	79	4	78.530a	HB 484	79	33
15.440a	HB 298	97	2	61.646c	HB 484	79	1	78.532r	HB 484	79	44
15.440a	SB 111	124	2	61.650a	HB 484	79	6	78.533r	HB 484	79	44
15.512c	HB 298	97	4	61.670a	HB 484	79	26	78.534r	HB 484	79	44
16.128a	SB 8	5	5	61.701a	HB 484	79	27	78.535a	HB 484	79	34
16.601a	HB 271	46	1	61.702a	HB 484	79	28	78.540a	HB 484	79	35
17.167a	HB 375	67	2	61.8715a	SB 102	36	5	78.542r	HB 484	79	44
17.500a	HB 2	75	1	61.902a	SB 8	5	7	78.545a	HB 484	79	40
17.545a	HB 204	23	1	64.012a	HB 378	49	2	78.610a	HB 484	79	36
18A.025a	HB 46	107	2	64.475a	HB 484	79	29	78.615a	HB 484	79	37
18A.110a	HB 46	107	3	64.640a	HB 484	79	30	78.625a	HB 484	79	38
18A.194c	HB 46	107	1	65.060a	HB 129	21	13	78.635c	HB 484	79	8
18A.205a	HB 484	79	14	65.180a	HB 129	21	14	78.780r	HB 484	79	44
18A.225a	HB 484	79	15	65.220a	HB 570	98	1	78.782c	HB 484	79	3
27A.052a	HB 453	51	37	65.230a	HB 570	98	2	78.784c	HB 484	79	7
29A.040a	SB 132	18	1	65.240a	HB 570	98	4	78.790a	HB 484	79	5
39A.100a	HB 351	91	74	65.241c	HB 570	98	3	78.852a	HB 484	79	39
39E.030a	HB 375	67	3	65.242a	HB 570	98	5	83A.060a	HB 195	87	5
40.317a	SB 149	118	1	65.243c	HB 570	98	7	90.400a	SB 239	121	1
40.325a	SB 149	118	2	65.245r	HB 570	98	18	90.410a	SB 239	121	2
42.545a	SB 102	36	1	65.250a	HB 570	98	6	95.022a	HB 484	79	41
42.720a	SB 102	36	2	65.255a	HB 570	98	8	95.022a	SB 239	121	9
42.726a	HB 484	79	16	65.260a	HB 570	98	9	95.290a	HB 484	79	42
42.726a	SB 102	36	3	65.270a	HB 570	98	10	95.290a	SB 239	121	3
42.728a	HB 484	79	17	65.280a	HB 570	98	16	95.530a	SB 239	121	4
42.728a	SB 102	36	4	65.290a	HB 570	98	11	95.620a	SB 239	121	5
42.747c	SB 55	108	1	65.300a	HB 570	98	12	95.622a	SB 239	121	6
43.020a	SB 186	59	1	65.710a	HB 351	91	49	95.767a	SB 239	121	7
43.030a	SB 186	59	2	65.7621a	HB 229	40	2	95.869a	SB 239	121	8
43.040a	SB 186	59	3	65.7631a	HB 229	40	1	95.970a	SB 8	5	9

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95A.020a	HB 375	67	1	138.140a	HB 351	91	53	160.340a	SB 158	112	13
95A.055a	HB 375	67	6	138.146a	HB 351	91	39	160.346a	SB 158	112	2
95A.070a	HB 375	67	7	138.183a	HB 351	91	54	160.380a	SB 79	32	1
95A.210a	HB 351	91	48	138.195a	HB 351	91	55	161.027a	SB 174	113	2
95A.210a	HB 375	67	8	138.197a	HB 351	91	56	161.1211a	SB 174	113	1
95A.262a	HB 375	67	9	138.220a	HB 351	91	4	162.062a	SB 57	22	1
95A.265a	HB 375	67	10	138.450a	HB 351	91	5	164.0207a	SB 158	112	14
95A.280a	HB 375	67	11	139.010a	HB 351	91	34	164.0284c	HB 419	105	1
95A.510a	HB 375	67	12	139.200a	HB 351	91	42	164.2815c	SB 42	54	2
95A.520a	HB 375	67	13	139.260a	HB 351	91	6	164.2847a	SB 115	111	1
95A.530a	HB 375	67	14	139.470a	HB 351	91	35	164.2951a	SB 101	57	1
95A.550a	HB 375	67	15	139.481c	SB 148	38	1	164.380a	HB 366	66	1
95A.560a	HB 375	67	16	139.495a	HB 351	91	40	164.7870c	SB 134	58	1
103.200a	HB 351	91	47	139.498a	HB 351	91	41	164.7874a	HB 366	66	2
103.220a	HB 491	76	5	141.0101a	HB 351	91	28	164.7885a	HB 366	66	3
103.246a	HB 491	76	6	141.019a	HB 155	25	5	164.790c	HB 214	10	1
116.0452a	HB 453	51	34	141.0205a	HB 351	91	20	164A.305a	HB 331	65	1
116.0455a	HB 453	51	35	141.039a	HB 351	91	7	171.394c	HB 319	11	1
116.065a	SB 2	89	3	141.0401a	HB 351	91	8	183.075c	HB 2	75	3
116.085a	HB 453	51	36	141.044a	HB 351	91	9	186.010a	HB 453	51	26
117.015a	HB 336	88	3	141.121a	HB 351	91	10	186.041a	HB 276	42	1
117.035a	SB 2	89	33	141.201a	HB 351	91	11	186.400a	HB 453	51	1
117.056a	HB 457	78	1	141.202a	HB 351	91	12	186.410a	HB 453	51	2
117.066a	SB 2	89	4	141.205a	HB 351	91	13	186.4101a	HB 453	51	3
117.085a	SB 2	89	5	141.206a	HB 351	91	14	186.4102a	HB 453	51	4
117.0851a	SB 2	89	6	141.210a	HB 351	91	58	186.411a	HB 453	51	5
117.086a	SB 2	89	7	141.211c	HB 351	91	57	186.412a	HB 453	51	6
117.0863a	SB 2	89	8	141.235a	HB 351	91	59	186.4122a	HB 453	51	7
117.0865a	SB 2	89	9	141.383a	HB 351	91	15	186.416a	HB 276	42	2
117.087a	SB 2	89	10	141.3841c	HB 351	91	19	186.416a	HB 453	51	8
117.145a	SB 2	89	11	141.422a	HB 351	91	26	186.417a	HB 453	51	9
117.175a	SB 2	89	12	141.423a	HB 351	91	27	186.418a	HB 453	51	10
117.187a	SB 2	89	13	141.4231c	HB 351	91	25	186.419a	HB 453	51	11
117.195a	SB 2	89	14	141.900a	HB 351	91	16	186.435a	HB 453	51	12
117.225a	SB 2	89	15	141.985a	HB 351	91	17	186.440a	HB 453	51	13
117.227a	SB 2	89	16	142.301a	HB 8	110	1	186.442a	HB 453	51	14
117.228c	SB 2	89	1	142.318c	HB 8	110	2	186.444a	HB 453	51	15
117.229c	SB 2	89	2	142.323a	HB 8	110	3	186.450a	HB 453	51	16
117.245a	SB 2	89	17	143.022c	HB 351	91	46	186.480a	HB 453	51	17
117.255a	SB 2	89	18	150.010a	HB 369	115	2	186.490a	HB 453	51	18
117.265a	SB 2	89	19	150.722a	HB 369	115	1	186.520a	HB 453	51	19
117.275a	HB 336	88	4	154.12-203a	HB 279	43	1	186.531a	HB 453	51	20
117.275a	SB 2	89	20	154.20-020a	SB 102	36	6	186.531a	SB 2	89	32
117.305a	SB 2	89	21	154.20-190c	HB 387	128	1	186.535a	HB 453	51	21
117.365a	SB 2	89	22	154.20-234a	HB 491	76	1	186.540a	HB 453	51	22
117.375a	SB 2	89	23	154.20-236a	HB 491	76	2	186.560a	HB 298	97	3
117.383a	SB 2	89	24	154.20-240a	HB 491	76	3	186.574a	HB 453	51	23
117.385a	SB 2	89	25	154.22-040a	HB 570	98	14	186.579a	HB 453	51	24
117.995a	SB 2	89	26	154.32-050a	HB 570	98	15	186.580a	HB 453	51	25
118.015a	SB 2	89	27	154.60-005a	HB 351	91	22	186A.190a	HB 411	119	1
118.025a	HB 336	88	5	154.60-010a	HB 491	76	4	186A.195a	HB 411	119	2
118.125a	HB 336	88	6	154.60-020a	HB 351	91	23	186A.200a	HB 411	119	3
118.126c	HB 336	88	1	154.60-040a	HB 351	91	18	186A.520a	HB 378	49	1
118.127r	HB 336	88	12	156.095a	SB 8	5	10	189.270a	HB 242	19	1
118.226c	HB 336	88	2	156.160a	SB 158	112	3	189.286a	HB 382	34	1
118.227r	HB 336	88	12	156.472r	SB 366	66	4	189A.050a	HB 351	91	36
118.245a	HB 336	88	7	157.077a	SB 158	112	8	189A.340a	HB 453	51	27
118.305a	SB 2	89	28	157.270re-ren-a as				189A.350a	HB 351	91	37
118.405a	SB 2	89	29	158.033c	HB 458	104	1	189A.360r	HB 351	91	75
119.005a	SB 2	89	30	157.395a	SB 174	113	3	189A.380c	HB 351	91	38
120.005a	SB 2	89	31	158.033c was				194.245r	SB 102	36	44
120.055a	HB 336	88	8	157.270re-ren-a	HB 458	104	1	194A.030a	SB 123	9	2
120.095a	HB 336	88	9	158.038c	SB 42	54	1	194A.050a	HB 129	21	4
121.015a	HB 336	88	10	158.100a	SB 63	17	1	194A.050a	SB 102	36	7
121.170a	HB 336	88	11	158.140a	SB 158	112	4	194A.062a	SB 40	53	1
131.183a	HB 351	91	1	158.162a	SB 8	5	11	194A.105c	SB 123	9	3
131.190a	HB 351	91	21	158.441a	SB 8	5	1	194A.140r	SB 102	36	44
131.250a	HB 351	91	2	158.4412a	SB 8	5	2	194A.145r	SB 102	36	44
132.020a	HB 351	91	61	158.4414a	SB 8	5	3	194A.146r	SB 102	36	44
132.023a	SB 5	90	2	158.4416a	SB 8	5	4	194A.180a	SB 102	36	8
132.025a	SB 5	90	3	158.448a	HB 312	64	1	194A.190a	SB 102	36	9
132.195a	HB 351	91	60	158.6453a	SB 158	112	6	194A.200r	SB 102	36	44
132.200a	HB 351	91	62	158.6455a	SB 158	112	1	197.020a	HB 361	109	4
132.285a	HB 351	91	44	158.649a	SB 158	112	7	198B.130a	HB 98	62	1
132.550r	HB 351	91	75	158.849a	SB 193	60	1	199.640a	HB 312	64	3
132.590a	HB 351	91	45	159.030a	HB 458	104	2	199.642c was			
132.635r	HB 351	91	75	159.075a	HB 266	28	1	199.896re-ren	SB 40	53	2
133.225a	HB 351	91	3	160.107a	SB 158	112	12	199.660a	HB 312	64	4
136.392a	HB 375	67	17	160.1590a	SB 158	112	9	199.801a	HB 312	64	5
138.130a	HB 351	91	50	160.1591a	SB 158	112	10	199.802a	HB 312	64	6
138.132a	HB 351	91	51	160.1594a	SB 158	112	5	199.803c	HB 312	64	2
138.135a	HB 351	91	52	160.1596a	SB 158	112	11	199.894a	SB 102	36	10

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199.896a	SB 102	36	11	216.815r	SB 102	36	44	251.440a	SB 184	114	2
199.8962c	SB 45	8	1	216.817r	SB 102	36	44	257.210a	HB 238	13	1
199.8966re-ren as				216.820r	SB 102	36	44	257.240a	HB 238	13	2
199.642c	SB 40	53	2	216.823r	SB 102	36	44	260.765c	HB 420	68	1
199.8992r	SB 102	36	44	216.825r	SB 102	36	44	260.766c	HB 420	68	2
200.662r	SB 102	36	44	216.827r	SB 102	36	44	260.767c	HB 420	68	3
202A.0815a	SB 122	29	1	216.830r	SB 102	36	44	260.768c	HB 420	68	4
202A.422a	SB 102	36	12	216.833r	SB 102	36	44	260.769c	HB 420	68	5
205.178a	SB 102	36	13	216.835r	SB 102	36	44	260.770c	HB 420	68	6
205.201a	SB 102	36	14	216.837r	SB 102	36	44	260.771c	HB 420	68	7
205.217r	SB 102	36	44	216.840r	SB 102	36	44	260.772c	HB 420	68	8
205.5510c	SB 50	70	1	216.843r	SB 102	36	44	260.850a	HB 236	1	3
205.5512c	SB 50	70	2	216.845r	SB 102	36	44	260.852a	HB 236	1	4
205.5514c	SB 50	70	3	216.847r	SB 102	36	44	260.858a	HB 236	1	5
205.5516c	SB 50	70	4	216.850r	SB 102	36	44	260.860a	HB 236	1	6
205.5518c	SB 50	70	5	216.853r	SB 102	36	44	260.862a	HB 236	1	7
205.5520c	SB 50	70	6	216A.070a	HB 29	120	1	260.8635c	HB 236	1	2
205.5601c	HB 8	110	4	216B.021r	SB 102	36	44	260.864a	HB 236	1	8
205.5602c	HB 8	110	5	216B.022r	SB 102	36	44	260.866a	HB 236	1	9
205.5603c	HB 8	110	6	216B.182r	SB 102	36	44	260.867r	HB 236	1	10
205.590a	SB 50	70	7	216B.459r	SB 102	36	44	277.410c	HB 2	75	4
205.6317a	SB 102	36	39	217.125a	HB 129	21	8	281.767c	HB 2	75	5
205.647a	SB 50	70	8	217.811a	HB 129	21	9	281A.090a	HB 453	51	28
205.950r	SB 102	36	44	218A.010a	HB 135	39	9	281A.130a	HB 453	51	29
205.955r	SB 102	36	44	218A.240a	HB 344	20	1	281A.140a	HB 453	51	30
209.552a	SB 102	36	15	218A.245a	HB 344	20	2	281A.150a	HB 453	51	31
209.554a	SB 102	36	16	219.390r	SB 102	36	44	281A.300a	HB 453	51	32
210.051c	SB 82	56	1	222.215c	SB 191	99	1	281A.320a	HB 453	51	33
210.052c	SB 82	56	2	222.231a	SB 102	36	38	304.5-140a	HB 417	50	1
210.053c	HB 153	69	1	224.50-855a	HB 351	91	30	304.13-065a	HB 313	47	4
210.054c	HB 153	69	2	224.50-868a	HB 351	91	29	304.13-380a	HB 375	67	18
210.575a	SB 102	36	17	224.60-130a	HB 351	91	31	304.14-617a	SB 102	36	40
210.577a	SB 102	36	18	224.60-142a	HB 351	91	32	304.14-675a	SB 102	36	41
211.125c	SB 72	74	2	224.60-145a	HB 351	91	33	304.20-400r	HB 313	47	5
211.1752a	SB 102	36	19	224A.011a	HB 362	72	1	304.20-410re	HB 313	47	3
211.180a	HB 129	21	5	224A.110a	HB 362	72	2	304.20-420r	HB 313	47	5
211.185c	HB 129	21	1	224A.112a	HB 362	72	3	304.20-430r	HB 313	47	5
211.186c	HB 129	21	2	224A.1121a	HB 362	72	4	304.20-440r	HB 313	47	5
211.187c	HB 129	21	3	241.010a	HB 415	80	4	304.20-450r	HB 313	47	5
211.215r	SB 102	36	44	241.010a	SB 99	102	20	304.47-055a	HB 313	47	1
211.357a	HB 129	21	6	242.1239c	SB 99	102	8	304.47-060a	HB 313	47	2
211.400r	SB 102	36	44	242.1241a	SB 99	102	7	309.080a	SB 191	99	4
211.402r	SB 102	36	44	242.1243a	SB 99	102	1	309.0805a	SB 191	99	5
211.596a	SB 102	36	20	243.020a	HB 415	80	14	309.0813a	SB 191	99	6
211.976a	HB 129	21	7	243.027c	HB 415	80	1	309.083a	SB 191	99	7
212.725a	HB 129	21	10	243.028c	HB 415	80	2	309.0831a	SB 191	99	8
212.740r	HB 129	21	16	243.029c	HB 415	80	3	309.0832a	SB 191	99	9
212.750a	HB 129	21	12	243.030a	HB 415	80	5	309.0833a	SB 191	99	10
212.755a	HB 129	21	11	243.0305a	HB 415	80	15	309.0841c	SB 191	99	2
212.760r	HB 129	21	16	243.0305a	SB 99	102	2	309.0842c	SB 191	99	3
213.011a	SB 102	36	21	243.0307a	SB 99	102	12	309.088a	SB 191	99	11
213.031a	SB 102	36	22	243.034a	HB 415	80	6	311.595a	SB 72	74	4
213.036a	SB 102	36	23	243.0341a	HB 415	80	7	311.616a	HB 135	39	7
213.041a	SB 102	36	24	243.040a	HB 415	80	8	311.617r	HB 135	39	10
213.046a	SB 102	36	25	243.040a	SB 99	102	5	311.619a	HB 135	39	8
213.047a	SB 102	36	26	243.075a	HB 415	80	9	311.842a	HB 135	39	1
213.051a	SB 102	36	27	243.086a	SB 99	102	17	311.844a	HB 135	39	2
213.071a	SB 102	36	28	243.100a	SB 99	102	4	311.850a	HB 135	39	3
213.076a	SB 102	36	29	243.110a	HB 415	80	16	311.851c	HB 135	39	6
213.096a	SB 102	36	30	243.110a	SB 99	102	18	311.856a	HB 135	39	4
213.101a	SB 102	36	31	243.120a	SB 99	102	3	311.858a	HB 135	39	5
213.156a	SB 102	36	32	243.130a	HB 415	80	17	311.900a	SB 125	61	1
213.161a	SB 237	126	1	243.150a	HB 415	80	18	311.901a	SB 125	61	2
214.155a	SB 60	55	1	243.155a	HB 415	80	19	311.903a	SB 125	61	3
214.160a	SB 102	36	33	243.155a	SB 99	102	10	311A.142a	HB 357	15	1
214.554a	SB 102	36	34	243.157a	HB 415	80	20	321.185a	SB 21	117	2
216.2920a	SB 102	36	35	243.157a	SB 99	102	9	321.188c	SB 21	117	1
216.2925a	SB 102	36	36	243.200a	HB 415	80	10	337.010a	HB 186	2	1
216.2960r	SB 102	36	44	243.200a	SB 99	102	6	337.365a	HB 374	48	1
216.2980a	SB 102	36	37	243.240a	HB 415	80	11	339.270a	HB 374	48	2
216.370r	SB 102	36	44	243.360a	HB 415	80	12	341.055a	HB 186	2	3
216.375r	SB 102	36	44	244.085a	SB 99	102	19	342.1242a	SB 263	122	1
216.750r	SB 102	36	44	244.150a	HB 415	80	13	342.1243a	SB 263	122	2
216.760r	SB 102	36	44	244.165a	HB 415	80	21	342.375a	SB 102	36	42
216.770r	SB 102	36	44	244.290a	SB 99	102	11	342.650a	HB 186	2	2
216.780r	SB 102	36	44	244.461a	SB 99	102	13	351.010a	SB 251	100	1
216.800r	SB 102	36	44	244.500a	SB 99	102	14	352.010a	SB 251	100	2
216.803r	SB 102	36	44	244.590a	SB 99	102	15	363.904a	SB 94	4	1
216.805r	SB 102	36	44	244.600a	SB 99	102	16	367.461a	HB 414	71	1
216.807r	SB 102	36	44	246.700c	HB 351	91	24	367.93117a	SB 38	52	1
216.810r	SB 102	36	44	250.355a	HB 236	1	1	367.93117a	SB 66	123	1
216.813r	SB 102	36	44	251.370a	SB 184	114	1	367.93121a	SB 66	123	2

381.225a	HB 154	41	38	438.305a	SB 56	35	1
381.226a	HB 154	41	39	438.310a	SB 56	35	2
386.095r	HB 154	41	40	438.311a	SB 56	35	3
386.175a	HB 155	25	6	438.313a	SB 56	35	4
386.620c	HB 155	25	1	438.315a	SB 56	35	5
386.622c	HB 155	25	2	438.325a	SB 56	35	6
386.624c	HB 155	25	3	438.330a	SB 56	35	7
390.010c	HB 154	41	37	438.337a	SB 56	35	8
390.020c	HB 154	41	1	438.350a	SB 56	35	9
390.030c	HB 154	41	2	439.250a	HB 284	44	2
390.040c	HB 154	41	3	439.268c	HB 284	44	1
390.050c	HB 154	41	4	439.3106a	HB 284	44	3
390.060c	HB 154	41	5	439.3108a	HB 284	44	4
390.070c	HB 154	41	6	439.3407a	HB 361	109	5
390.080c	HB 154	41	7	439.341a	HB 284	44	5
390.090c	HB 154	41	8	439.352a	HB 284	44	6
390.100c	HB 154	41	9	439.440a	HB 284	44	7
390.110c	HB 154	41	10	441.005a	HB 361	109	6
390.120c	HB 154	41	11	441.045a	HB 361	109	7
390.130c	HB 154	41	12	441.146a	HB 361	109	8
390.140c	HB 154	41	13	441.520a	HB 361	109	1
390.150c	HB 154	41	14	441.530a	HB 361	109	2
390.160c	HB 154	41	15	446.082c	HB 150	86	1
390.170c	HB 154	41	16	457.030a	HB 154	41	41
390.180c	HB 154	41	17	457.050a	HB 154	41	42
390.190c	HB 154	41	18	457.240re-ren as			
390.200c	HB 154	41	19	457.440c	HB 154	41	63
390.210c	HB 154	41	20	457.245c	HB 154	41	43
390.220c	HB 154	41	21	457.250re-ren as			
390.230c	HB 154	41	22	457.450c	HB 154	41	64
390.240c	HB 154	41	23	457.255c	HB 154	41	44
390.250c	HB 154	41	24	457.260re-ren as			
390.260c	HB 154	41	25	457.460c	HB 154	41	65
390.270c	HB 154	41	26	457.265c	HB 154	41	45
390.280c	HB 154	41	27	457.270c	HB 154	41	46
390.290c	HB 154	41	28	457.280c	HB 154	41	47
390.300c	HB 154	41	29	457.290c	HB 154	41	48
390.310c	HB 154	41	30	457.300c	HB 154	41	49
390.320c	HB 154	41	31	457.310c	HB 154	41	50
390.330c	HB 154	41	32	457.320c	HB 154	41	51
390.350c	HB 154	41	33	457.330c	HB 154	41	52
390.360c	HB 154	41	34	457.340c	HB 154	41	53
390.370c	HB 154	41	35	457.350c	HB 154	41	54
390.380c	HB 154	41	36	457.360c	HB 154	41	55
391.030a	HB 307	24	1	457.370c	HB 154	41	56
394.060r	HB 154	41	40	457.380c	HB 154	41	57
394.070r	HB 154	41	40	457.390c	HB 154	41	58
395A.010c	HB 156	63	18	457.400c	HB 154	41	59
395A.020c	HB 156	63	1	457.410c	HB 154	41	60
395A.030c	HB 156	63	2	457.420c	HB 154	41	61
395A.040c	HB 156	63	3	457.430c	HB 154	41	62
395A.050c	HB 156	63	4	457.440c was			
395A.060c	HB 156	63	5	457.240re-ren	HB 154	41	63
395A.070c	HB 156	63	6	457.450c was			
395A.080c	HB 156	63	7	457.250re-ren	HB 154	41	64
395A.090c	HB 156	63	8	457.460c was			
395A.100c	HB 156	63	9	457.260re-ren	HB 154	41	65
395A.110c	HB 156	63	10	508.078a	SB 8	5	12
395A.120c	HB 156	63	11	508.125c	SB 72	74	1
395A.130c	HB 156	63	12	511.100a	HB 44	12	1
395A.140c	HB 156	63	13	512.020a	HB 44	12	2
395A.150c	HB 156	63	14	529.010a	HB 2	75	6
395A.160c	HB 156	63	15	529.100a	HB 2	75	7
395A.170c	HB 156	63	16	529.130a	HB 2	75	8
395A.180c	HB 156	63	17	529.140a	HB 2	75	9
396.011a	HB 155	25	8	529.180a	HB 2	75	10
396.012c	HB 155	25	7	532.100a	HB 361	109	3
403.322a	HB 256	30	1	533.020a	HB 284	44	8
405.028a	HB 256	30	2	533.025a	HB 361	109	9
411.230c	HB 44	12	3	600.020a	SB 56	35	10
413.137c	SB 72	74	5	600.020a	SB 72	74	6
421.500re-a	SB 80	101	2	605.120a	SB 102	36	43
421.510re	SB 80	101	3	610.010a	SB 56	35	11
421.520re	SB 80	101	4	620.030a	SB 72	74	7
421.530re	SB 80	101	5	620.032c	SB 72	74	8
421.540r	SB 80	101	7	620.157r	SB 102	36	44
421.550a	SB 80	101	6	625.060a	HB 167	14	1
421.576re	SB 80	101	1	625.070a	HB 167	14	2
424.145c	HB 195	87	1	630.020a	SB 56	35	12
424.147c	HB 195	87	2				
424.990a	HB 195	87	3				
431.076a	HB 327	45	1				