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STATUTORY RECORD FOR 1949, SHOWING ADDITIONS, AMEND MENTS, REVISIONS, SUPPLEMENTS AND REPEALS AFFECTING THE CODES AND OTHER STATUTES	
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TABLES OF CROSS-REFERENCE

BANKING CODE

Statutes 1949, Chapters 755, 1276 and 1277.

No cross-reference tables appear for the Banking Code. This code constitutes a revision, with numerous substantive changes, of the Bank Act, 1909:76:87. The principal changes are noted in an analysis which appears in the Senate Journal, June 2, 1949, at pages 2348-2377, inclusive. The analysis shows the source in the Bank Act of some, but not all, of the provisions of the Banking Code.

CORPORATIONS CODE

Statutes of 1949, Chapters 383, 384, 385, 386, and 462

Cross-Reference Table No. 1 indicates the origin of each section added to the code by Statutes of 1949, Chapters 383, 384, 385, 386, and 462, including those sections amended by Chapters 388 and 389 as part of the codification. Cross-Reference Table No. 2 indicates the disposition of former statutes in the code Provisions repealed but not included in the code are listed in Cross-Reference Table No. 2. A note opposite such provision indicates the reason for the omission.

Statutes other than codes are cited by year, chapter, and page

The asterisks indicate sections affected by 1949 enactments other than the chapters listed above

ABBREVIATIONS

Cl	 clause
Par	 paragraph -
Pt	 part

CROSS-REFERENCE TABLE NUMBER ONE

Origin of Corporations Code Sections

Corporations Code	Origi	ນ
Section	Section	Statute
15001	2395	Civil Code
15002	2396	**
15003	2397	•
1500 4	2398	•
15005	2399	•
15006	2-100	••
15007	2401	••
15008	2402	**
15009	2403	
15010	2404, Subds 1-5, mcl	**
15010 5	2404, Subds 6, 7	
15011	2405	•
$\overline{15012}$	$\frac{2406}{2406}$	
15013	2407	••
15014	2408	**
15015	$\frac{2409}{}$	4.
15016	2410	•
15017	$\frac{2411}{2411}$	••
15018	2412	4.
15019	2413	44
15020	2414	
15021	2415	
15022	2416	
15023	2 4 17	**
15024	2418	
15025	2419	•
15026	2420	**
15027	2 4 21	**
15028	2422	
15029	2423	.,
	(9.496)	

APPENDIX . 3433

CROSS-REFERENCE TABLES

Origin of Corporations Code Sections-Continued

Corporations Code	Origin	
Section	Section	Statute
15030	2424	Civil Code
15030	2425	"
15032	2426	44
15033	2427	"
15034	2428	**
15035	2429	"
15036	2430	16
15037	$\frac{1}{2431}$	••
15038	2432	f ÷
15039	2433	44
15040	2434	"
15041	2435	14
15042	2436	46
15043	2437	"
15044	2438	**
15045	2439	*6
15501	2477	**
15502	2478	.,
15508	2479	.,
15504	2480	••
15505	2481	4.
15506	2482	••
15507	$2483 \\ 2484$	••
15508 15509	2485	
15510	2486	• 3
15511	2487	••
15512	2488	
15513	2489	**
15514	2490	**
15515	2491	**
15516	2492	66
15517	2493	••
15518	2494	41
15519	2495	• •
15520	2496	••
15521	2497	44
15522	2498	**
15523	2499	44
15524	2500	44
15525	2501	••
15526	2502	"
15527	2503	"
15528	2504	"
15529	2505	"
15530	2506	Penal Code
15531	$\frac{358}{2472}$	Civil Code
*15700 25000	1	1917: 532: 673
25000	New, based on	1811: 552. 016
2.8001	Sec. 2, subd. (a),	
	2d sent., pt.	4.
25002	2, subd. (a), subsec 2	6.
25002 25003	2, subd. (a), subsecs, 3, 6	"
25004	2, subd (a), subsecs 4, 5	"
25005	2, subd. (a), subsec. 9	**
25006	2, subd (a), subsec. 10	"
25007	2, subd. (a), subsec. 12	4.
25008	2, subd. (a), subsec. 7	••
20000	_,	

CROSS-REFERENCE TABLES

Origin of Corporations Code Sections-Continued

Corporations Code	Origin		
Section	Section Statute		
25009	2, subd (a), subsec. S	1917: 532 678	
25010	2, subd. (a), subsec. 11	1911 995 016	
25011	New, based on		
20011	Sec 2, subd (a), 1st sent,		
	last el.	í	
25012	New, based on		
2.0012	Sec 2, subd (a), 1st sent,		
	3d el.	**	
25013	34	**	
25014	New, based on Sec 36	**	
25100	2, subd. (b), 1st par.		
20100	1st cl. and subsecs 1, 2,		
	3, 4, 5, 6, 7, 9, 12, 13, 14	"	
25101	2, subd. (b), 2d par.	**	
25102	2, subd. (b), 1st par,		
20102	subsecs 8, 10, 11	**	
25150	2, subd. (c), 1st cl.		
20100	and subsec 1	**	
25151	2, subd (c), subsec 2	**	
25152	2, subd (c), subsec. 3	**	
25153	33, 1st sent	**	
*25154	33, last sent.	**	
25180	5, 4th par.		
25300	21, 1st 2 sents	**	
25301	21, 3d and 4th sents	**	
25302	21, 5th sent.	4.	
25303	25		
25304	22, 1st and 5th sents	**	
25305	22, 3d sent.	••	
25306	21a	••	
25307	22, 2d sent	**	
25308	5, 2d par	**	
25309	35	**	
25310 \cdot	29	**	
25311	30, 1st 2 sents.	••	
25312	30, last 2 seuts.	ii	
25313	31		
25314	14	**	
25315	32	•	
25316	23, 1st par., 5th sent	**	
25317	15, 1st par	**	
25318	15, 2d par.	**	
25319	28	••	
25350	23, 1st par., 1st		
	and 4th sents.	**	
25351	23, 1st par., 2d and		
	3d sents.	••	
25352	23, 2d par . 1st pt ,		
	3d par , 1st sent		
25353	23, 2d par , last pt.		
25354	23, 3d par., 2d sent	•	
25355	23, 3d par., 3d and		
OFOFO	4th sents	44	
25356	23.5	44	
25500	3, 1st sent.		
25501	3, 2d sent.	••	
25502	3, 3d sent , 1st cl.,		
	and subde (a) to (l) ,		
	incl, and (q)		

CROSS-REFERENCE TABLES

Origin of Corporations Code Sections—Continued

Corporations Code	Origin	
Section	Section	Statute
25503	3, subd. (m)	1917, 532 673
25504	3, subds (n), (o)	
$\frac{25505}{2505}$	3, subd (p)	••
25506	4, 1st par., 1st sent , 27	••
25507	4, 1st par, 2d and	
20001	3d sents	**
25508		1.
25509	4, 1st par., 5th sent.	0
25510	4, 3d par , 1st sent.	**
25511	4, 2d par,	
$\frac{25511}{25512}$	5, 3d par.	
25513	4, 1st par., 4th sent	
25514	4, 3d par , 2d sent	**
	5, 1st par.	**
25515	11	••
25600	New, based on	**
05001	Sec. 10, pt of 1st pt	••
25601	10, (pt.)	
25602	10, (pt)	
25603	10, (pt.)	
25604	10, (pt.)	
25700	6. 1st par., 1st sent	•• ••
25701	6, 1st par , 3d sent.	 !:
25702	6. 1st par, 4th sent.	••
25703	6, 2d and 3d pars.	
25704	6, 4th par.	
25705	7, 1st sent	••
25706	7, 2d and 3d sents	44
25707	7, 4th sent	
25708	6, 1st par., 2d sent.	••
25709	7,5th sent	••
25710	7.5	4.
25711	12	
25712	13	
25713	8	••
25800	9, 1st par , 1st sent.	••
25801	9, 2d par., 1st sent	••
25802	9, 2d par , 2d sent	••
25803	9, 3 d par	**
25804	9, 4th par , 1st sent	••
25805	$9,4 m{th}$ par , $2 m{d}$ and	
	3d sents.	•
25806	9, 1 st par , 2 d sent.	
25807	9 , $5 ext{th par., }1 ext{st }2 ext{ sents}$	••
25808	9,5th par ,3d sent	•
25809	9.5	••
25900	24	44
26000	26, 1st par., 1st cl ,	
	2d par.	**
26001	26, 3d par	••
26002	New, based on pt. ot	
	Sec 26, 1st par., subd 9	**
26003	26, 1st par., subd. 1	"
26004	26, 1st par., subd. 2	**
26005	26, 1st par., subd. 2a	
26006	26, 1st par., subd. 10	**
26007	26, 1st par., subd. 11	
26008	26, 1st par, subd 12	**
26009	New, based on pt of	
	Sec. 26, 1st par., subd. 9	••
	- · ·	

CROSS-REFERENCE TABLES

Origin of Corporations Code Sections—Continued

Corporations Code	Origin	
Section	Section	Statute
26010	26, 1st par., subd. 9, pt.	1917, 532; 670
26011	26, 1st par., subd. 4	**
23012	26, 1st par., subd. 3	**
23013	New, based on pt. of 1st	
	cl., Sec. 26, subd 3	••
26014	26, 1st par., subd. 5	**
28015	26, 1st par., subd. 6	**
26016	26, 1st par., subd 7	••
26017	26, 1st par., subd 8	
26100	16	• •
26101	19	4+
26102	20	44
26103	17	46
26104	18	• 6
27000	1, 1st sent., pt.	1937. 784.2232
27001	1, 1st sent., pt.	**
27002	1, 2d sent.	**
27003	4, 1st sent	**
27004	8	**
27005	4, 2d and 3d sents.	**
27006	2, 5th sent.	**
27007	9	**
27100	2, 1st sent.	**
27101	2, 2d sent.	
27102	2, 3d sent.	••
27103	2, 4th sent.	
27104	3, 1st par., 1st sent.	
27105	3, 1st par., 2d sent.	4.
27106 27107	3, 2d par. 3, 3d par.	41
$\frac{27107}{27108}$	3 5	
27200	7, 2d sent.	**
27201	5	44
27202	6	66
27203	7. 1st sent.	66
28000	1	1945:1035.1996
*28001	New, based on pt. of Sec 2, 1st sent.	66
*28002	New, based on pt. of Sec. 2, 1st sent.	4.
28003	New. Added for convenience	
28004	9	46
28005	8	"
28006	24	4
28007	New, based on Sec. 31	44
*28100	25	46
*28101	28	"
*28102	26	"
*28103	27	46
÷28104	29	"
28200	22	46
28201	23	**
28202	16 20	44
28300 *08201	20	"
*28301	30	46
28302 28400	4	46
$28400 \\ 28401$	5	44
*28402	3	••
28403	7	••
28404	6	••
#U + V +	· ·	

CROSS-REFERENCE TABLES

Origin of Corporations Code Sections-Continued

Corporations Code	Origin		
Section	Section	Statute	
28405	10	1945 1035,1996	
28406	11	64	
28407	$\overline{12}$	44	
28408	13	n.6	
*28409	14	41	
28410	15	• •	
28411	15.1	• (
28412	19	• •	
28413	21	44	
28500	17	44	
28501	18	4.6	
29000	New, based on Sec 1, 1st par.	1923 226 449	
29001	1, 2d par.	••	
29002	1, 3d and 4th pars.	••	
29003	1, 5th par.	**	
29004	1, 6th par.	••	
29005	1, 7th par	44	
29006	1, 8th par	4.	
29007	1, 9th par	**	
29008	1, 10th par.	••	
29100	2, 1st sent., pt.	**	
29101	3	• •	
29102	2, 1st sent., pt.	••	
00460	3		
29103	2, 2d sent	4.6	
29200	4	"	
29201	5	61	

CROSS-REFERENCE TABLE NUMBER TWO

Disposition of Former Statutes in Corporations Code

CIVIL CODE

Civil Code	Corporations Code	Civil Code	Corporations Code
$\mathbf{Section}$	Section	Section	Section
2395	15001	2433	15039
2396	15002	2434	15040
2397	15003	2435	15041
2398	15004	2436	15042
2399	15005	2437	15043
2400	15006	2438	15044
2401	15007	2439	15045
2402	15008	2472	*15700
2403	15009	2477	15501
2404, 1st 4 St	ıbds, 15010	2478	15502
Last 2 3		2479	15503
2405	15011	2480	15504
2406	15012	2481	15505
2407	15013	2482	15506
2408	15014	2483	15507
2409	15015	2484	15508
2410	15016	2485	15509
2411	15017	2486	15510
2412	15018	2487	15511
2413	15019	2488	15512
241 4	15020	2489	15513
2415	15021	2490	15514
2416	15022	2491	15515
2417	15023	2492	15516
2418	15024	2493	15517
2419	15025	2494	15518
2420	15026	2495	15519
2421	15027	-2496	15520
2422	15028	2497	15521
2423	15029	2498	15522
2424	15030	2499	15523
2425	15031	2500	15524
2426	15032	2501	15525
2427	15033	2502	15526
2428	15034	2503	15527
5450	15035	2504	15528
2430	15036	2505	15529
2431	15037	2506	15530
2432	15038		

PENAL CODE

Penal Code Corporations Code
Section Section
358
Corporations Code
Section
15531

STATUTES OTHER THAN CODES

		Corporations Code
Year Ch Pg.	Section	Section
1869-70: 129 123	All	Omitted-superseded by 1872 Civil Code
		Secs 2477-2510.
1917: 532, 673	1	25000
	2, Subd (a)	, 1st sent 25011
	,	25012
		(Part omitted—covered by Corp. C

(Part omitted—covered by Corp. C Sees 8, 11, 12, 13, 14, and 16). APPENDIX . 3439

CROSS-REFERENCE TABLES

Y OLD			rations Code
Year Ch. Pg	Section		Section
1917: 532: 673		2d sent , 1st pt	2500.
		Subsec. 1	Omit.ed
		" 2	25002 (
		" 3	25003
		Subsecs, 4 and 5	25004
		Subsec. 6	25003
		·· 7	25008
		" 8	25009
		" 9	25005
		" 10	25006
		" 11	25010
		" 12	25007
	Subd (h),	1st par_except Sub-	
		secs. 8, 10, and 11	25100
		1st par., Subsecs 8,	
		10, and 11	25102
		2d par.	2510:,
	Subd. (c),	1st cl. and Sub-	
		sec 1	25150
		Subsec, 2	25151
		" 3	25152
	3, 1st sent.		25500
	2d "		25501
	3d", ex	cept Subds	
	(r	n), (n), (o), and	
		n)	25502
	3d sent , Su	ıbd. (m)	25503
		bd. (n)	25504
	Su	.bd. (o)	25504
	Su	bd. (p)	25505
	4. 1st par , 1st		25506
	2d	and 3d sents	2550"
	4tl	ı sent.	25512
	5tł	a sent.	25508
	2d par.		25510
	3d par., 1st	sent.	25509
	24	sent.	25513
	5, 1st par.		25514
	2d "		25308
	3d "		2551.
	4th "		25180
	6, 1st par., 1st	t sent.	25700
	2d		25708
	3d	"	2570,
	4t1	h "	25702
	2d and 3d p	ars	25703
	4th par ,		
	1st sent	Omitted—covere	d by Sec. 26000
		.cept 1st sent	25704
	7, 1st sent		25705
	2d and $3d <$	ents	25706
	4th sent		25707
	5th "		25709
	7.5		25710
	8		25713

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CROSS-REFERENCE TABLES

		Corporations Code
Year Ch. Pg.	Section	Section
1917 532: 673		25800
1911 052: 015	9, 1st par., 1st sent.	25806 25806
	2d sent. 2d par., 1st sent.	25801
	2d par., 1st sent. 2d sent.	25802
		25803
	3d par. 4th par., 1st sent	2580 4
	2d and 3d sents.	25805
	5th par., 1st and 2d sents.	25807
	3d sent.	25808
	9.5	25809
	10	25600
		25601
		25602
		25603
		25604
	11	25515
	12	25711
	13	25712
	14	25314
	15, 1st par.	25317
	2d " "	25318
	16	26100
	17	26103
	18	26104
	19	26101
	20	26102
	21, 1st 2 sents.	25300
	3d and 4th sents	25301
		d—covered by Gov. C. 18001)
	5th sent	25302 ed—covered by Gov. C. 1450
	1653).	ed—covered by Gov. C. 1450
	21.	25306
	22. 1st sent.	25304
	2d "	25307
	3d "	25305
	4th "	25304
	5th "	25304
	6th "	25304
	23, 1st par , 1st sent.	25350
	2d and 3d sents.	25351
	4th sent.	25350
	5th "	25316
	2d par , 1st pt.	25352
ř	Last pt.	25353
	3d par , 1st sent.	25352
	2d "	25354
	3d and 4th sents	
	23.5	25356
	24	25900
	25	25303
		ted—implied or covered by
	Corp C.	*
	26, 1st par , 1st el.	26000 2602
	Subd. 1 2	26003
	∸	26004
	" 2a	26005

CROSS-REFERENCE TABLES

		Corpor	ations Code
Year Ch Pg	Section		ection
1917: 532: 673	Subd	1. 3	26012
		:	26013
	.4		26011
	"		26014
	"		26015
			26016
	46		26017 2600 2
			26002 26009
			26010
	44		2600G
	46		26007
	44		26008
	2d par.		26000
	3d · "	•	26001
		(last 2 sents, om	itted—obsolete as per
	o=	formed).	
	27		25506
		(last 2 sents om	itted—obsolete as per
		formed).	25044
	28 29		25319
	30, 1st 2 sents.		25310 25311
	Last 2 sents.		25312
	31		25313
	32		25315
	33		25153,* <u>2</u> 5154
	34		25013
	35		25309
	36	Omitted (25014 s	substituted),
	37	(Omitted
1923: 226: 449	1, 1 st par	-	29000
	2d "		29001
	3d and 4th pa		29002
	5th par.		29003
	OLH		29004
	• CII		29005
	8th " 9th "		29006
	10th "		29007 29008
	2, 1st sent.		29100 29100
	2, 250 5020.		29102
	2d "		29103
	3		29101
		:	29102
	4	:	29200
	5		29201
1937: 784:2232	1, 1st sent.		27000
	9.4 "		27001
	ωu.		27002
	2, 1st sent.		27100
	2d " 3d "		27101
	4th "		27102 27102
	5th "		27103 27006
	3, 1st par., 1st s		27104
			27105
	2d "		27106
	3d "		27107

CROSS-REFERENCE TABLES

		Corporations Code
Year Ch. Pg.	Section	Section
1937. 784.2232	3.5	27108
	4. 1st sent	27003
	2d and 3d sents	27005
	5	27201
	6	27202
	7. 1st sent	27203
	2d "	27200
	8	27004
	9	27007
1945 1035 1996	1	28000
	2	*28001
		*28002
		*28301
	3	*28402
	4 5 6 7	28400
	5	28401
	6	28404
	7	28403
	\mathbf{s}	28005
	9	28004
	10	28405
	11	28406
	12	28407
	13	28408
	14	*28409
	15	28410
	15.1	28411
	16	28202
	17	28500
	18	28501
	19	28412
	20	28300
	21	28413
	22	28200
	28	28201
	24	28006
	25	*28100
	26 87	*28102 *98102
	27	*28103
	28	*28101
	29	*28104
	30	28302
	31	28007

GOVERNMENT CODE

Statutes of 1949, Chapters 79, 81, 82, 83, and 84

Cross-Reference Table No 1 indicates the origin of each section of the portions of the code added by Statutes of 1949, Chapters 79, 81, 82, 83, and 84.

Cross-Reference Table No 2 indicates the disposition of former statutes in the code.

Statutes repealed, but not included in the code, are isted in this table as omitted. The tables of obsolete and inactive statutes distributed by the California Code Commission indicate the reasons for omitting these statutes.

Statutes other than codes are cited by year, chapter, and page of the original enactment.

The asterisks indicate sections affected by legislation after enactment

ABBREVIATIONS

Sent.—sentence Subd.—subdivision Par.—paragraph Pt.—part

CROSS-REFERENCE TABLE NUMBER ONE

Origin of Government Code Sections

Government Code	Origin	1
Section	Section	Statute
1170	New, based on sec. 1, pt.	1943: 48 265
1171-1172	1	44
1173	$\frac{2}{3}$	44
*1174	3	41
*1175	4	**
*1176	5	46
1226	1	1906 (Ex. Sess.):53 71
6500-6502	ĩ	1921, 363 542
6503	$ar{2}$	"
6504-6505	1 2 3	"
6506-6509	3.1	6.
6510	4	16
6511-6512	ទ័	44
6540	New, based on sec 1, pt.	1947:1044 2445
6541	2	46
6542-6547	1	46
34000-34003	New	
34050	756, pt., 856, pt.	1883, 49, 93
*34051	756, pt , 856, pt.	66
* 34080	1	1939. 472,1818
34081	2	"
34090	1225	Government Code
34091	1	1947 397: 970
34100	2.5, pt.	1883 17: 24
3 4101–34111	1, pt.	46
*34112	1, pt.	44
34113	25, pt.	**
34114	1, pt.	• •
34115-34120	3	••
	(344 3)	

CROSS-REFERENCE TABLES

Government Code	Origin		
Section	Section	Statute	
34300	New		
34301	New, based on sec 2, pt	1883. 49:	93
34302	1	"	
34303-34304	2, pt.	44	
34304.5	New, based on secs. 2a, 852b, 852d, pt.	41	
34305-34311	2, pt.	"	
34312-34314	2b	64	
34315-34321	2, pt.	"	
34322	2a	44	
34323	3, pt.	41	
34324	3, pt.	44	
34325-34330	3, pt.	"	
34331-34332	6	"	
34400-34410	4	44	
34411-34413	5	"	
34414	New, based on sec. 6	"	
34450-34453	1	1897: 138: 2	200
34454	2	"	
34500	New		
34501	750, pt., 850, pt.	1893: 49:	93
34503-34507	1	1909: 90: 1	138
34508	2	"	
34509-34510	1	1911: 81.	93
34511-34512	1	1915: 26:	25
34600-34606	1	1899: 62:	75
34607-34608	2	1899: 62 :	7.5
34609	3	66	
†34610	4	"	
34700-34711	1, pt.	1895: 125: 3	115
34712	2. pt.	44	
34713-34720	1, pt.	44	
34721-34723	2, pt.	"	
34724-34726	2a	"	
34727-34728	1	1899: 18:	17
34729-34730	2	**	
34731-34734	3	44	
34735	4	"	
34800	New		
34801-34807	752a	1883 : 4 9:	93
34820	New		
34821-34832	752e	1883 : 4 9:	93
34850	New		
34851-34859	85 2 a	1883 : 4 9:	93
34870	New		
34871-34884	852d	1883 49.	93
35000-35001	1083c	Political Co	
35100	11, 3d sent.		587
35101	11, 1st-2d sent.	"	
35102	1b, 2d sent.		
35103-35104	1	**	
35105	1c, 5th sent.	"	
35106	1c. 4th sent.	44	
35107	1c. 1st sent.		
35108	1c, 2d sent.	**	
35109	1c, 3d sent.	"	
35110	4, 6th sent.	"	
35111	1a, 1st-3d sents.	**	

[†] Section 34610 (the codification of Section 4 of Chapter 62 of the Statutes of 1899) was repealed by Chapter 661 of the Statutes of 1949

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Government Code	0	rigin
Section	Section	Statute
35112	1a, 4th sent.	1913: 312: 587
35113	1b, 3d-4th sents.	30710, 012, 017
35114	1a, 5th sent	4.
35115	1b, 1st sent	**
35116	2, 1st sent.	**
	2, 10th sent.	"
35117-35120	2, 2d-7th sents.	46
35121	2, 8th sent. ; 2a	**
35122	2, 9th sent.	44
35123-36133	2, 11th-24th sents	,,
35134	1b, 5th sent.	**
35135-35136	3, 1st-2d sents	"
35137-35138	6, 1st-4th sents	44
35139	3, 3d-4th sents.	"
35140	4, 1st sent.	**
35141	6, 5th sent.	44
35142	4, 2d sent.	"
351 4 3	6, 6th-7th sents.	**
351 44 -35145	4, 3d-4th sents.	**
35146	4,5th sent., pt	**
351 4 7–35151	5	
35152	4, 5th sent , pt	4.
35153-35154	8, pt.	••
35155–35156	9, pt.	44
35157	10	**
35200	1	1933: 920 2396
35201	6, 10	1 120 2000
35203	2	**
35204-35207	3	**
35208-35209	4	to .
35210-35211	5	**
35212	7	**
35213	8	40
35250	2	1947 832;1996
35251	3–4	••
35252 <u>-</u> 35253	5	**
35254	9	**
35255–35257 35258–35259	6	
35260	7	
35300	8	"
35301	17, 3d sent	939 - 297.1567
35302	17, 1st-2d sents	"
35303	1, 1st sent.; 2	"
3530 4	1, 2d-3d sents.	**
35305-35307	11, 1st-3d, 5th sents 3	••
35308-35309	$\overset{\circ}{12}$	**
35310–35311	12 4-5	**
35312-35313	6	1.
35314	7	••
35315	16	"
35316-35317	8-9	
35318-35319	10	••
35320	11. 4th sent	••
35321	15	
35322-35323	13	• •
35324-35325	14	
35500–35511	1	1889 280. 433
		100a 400. 400

CROSS-REFERENCE TABLES

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Government Code	Origin	Statuto
Section	Section	Statute
35550-35564	1	1913, 346; 703
35565-35566	2-3	4.
35600-35602	1822c	Code of Civil Procedure
35603-35604	1822d	**
35605-35606	1822e, pt.	• •
35607	New, based on Sec 1822e	**
35608	1822e, pt	4.6
35609-35610	1822f	44
35700-35701	New	
35702	1, 2d sent.	1909: 184, 282
	New, based on sec 1, 1st sent	4
35703	1, 1st sent	••
3570 4 –35727	2, 1st-25th sents	
35728	2, 26th-27th sents	
99170		41
02400 02404	3, 2d sent., pt.	"
35729-35731	2, 28th-31st sents	
35732	2, 32d sent.,	
	3, 2d sent., pt	6
35733-35734	3, 1st sent	
35735	3, 3d sent	••
35736	3, 4th sent . pt	4.
35737	3, 4th sent pt	
35738	3, 5th sent	••
35739	3, 4th sent , pt	4,
35740-35743	2a	
357 44 –35745	4	**
35746-35747	5-6	44
35800	14, 3d sent	1913, 311, 577
35801	New	
35802-35803	1	1913: 311 577
35804	131	11
35805	14, 1st-2d sents	4.
35806-35808	7. 2d-5th sents	•
35809	7. 1st sent.	••
35810-35819	2	**
35820	7, 6th sent.	**
35821-35824	3, pt.	
35825	6, 1st-3d sents	
35826	3, pt.	4.
35827	6, 4th sent.	
	6, 5th sent	**
35828 2500, 26920		4.
35829-36830	4, pt.	.,
35831	6, 6th-7th sents	6.
35832-35834	4, pt	
35835-35838	8	"
35839-35840	9	**
35841-35845	10	
35846-35850	กั	··
35851-35852	11	··
35853-35854	12-13	
+35900-35914	8	1883: 49: 93
35950-35951	1	1939: 975: 272
36500	New	
36501	851	1883 49 93
36502	857	••
36503-36506	852	••

[†]Article 3, comprising Sections 35900 to 35914, Chapter 3, Part 2, Division 2 of Title 4 (the codification of Section 8 of Chapter 49 of the Statutes of 1883) was repealed by Chapter 662 of the Statutes of 1949.

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Government Code	Origin			
Section	Section	St	atute	
36507	853, pt	1883	49	93
36508-36511	852b, pt		4.	
36512-36513	854		**	
36514-36517	855		• •	
36518-36521	853		••	
36522-36524	885		44	
36525-36528	886		4-	
36600	New			
36601-36603	751	1883	49	93
36604	757	-	"	
36605-36606	7 52, pt		**	
36607-36610	764, subd. 14		+4	
36611	752, pt.		4.6	
36612	753, pt.		-4	
36613	$752\overline{\mathrm{d}}$		**	
36614-36616	752b			
36617-36618	75 4		**	
36619-36621	755		•	
36622	791			
36623	764, subd. 15			
36624-36626	753, pt.		••	
36627	810			
36628-36630	811		4.	
36800	New			
36801	858, pt.	1883:	4 9:	93
36802-36804	875, pt		"	
36805-36809	858, pt		44	
36810-36811	859		••	
36812-36814	860		44	
36830	New			
36831	760, pt	1883:	4 9.	93
36832	778, pt		14	
36833	761, pt		44	
36834-36835	778, pt.		**	
36836-36838	760, pt.			
36839	761, pt.			
36840-36842	762		4=	
36900	769, pt., 867, pt.		"	
36901	764, subd. 16, 862.16		**	
36903	769, pt; 867, pt.			
36904	764, subd 17 ; 862 17		"	
36930 26021 26029	New	666	40.	
36931-36933	863	.883.	49.	93
*36934 36935–36937	861, pt.		"	
36950	861, pt.		••	
36951-36953	New 765		40	00
36954-36958	763	. 883.	49.	93
36970-36972	852c			
37100	764, subd. 1 : 862, 862 1			
37101	764, subd. 10; 862.12		"	
37102	862 25			
*37103	862 28			
37104-37109	862.22			
37110	862,23			
37111	869			
37112	764, subd. 21			
37113	764, sub. 19; 862.27			
37200	New			

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Government Code	Origin			
Section	Section	S	tatute	.
87201 - 87203	864, pt.	1883	49.	
37204-37205	865	1000	40,	93
37206-37208	864, pt.		4.	
37230	New			
37231-37232	766	1883.	49.	93
37233-37234	767	1000.	49.	95
37350	750, pt.; 850, pt.		4.	
37351	764, subd. 2, pt ; 862.2		"	
37352	764, subd 12; 862 14, pt		44	
37353	862 6			
3735 4	1; 2, pt.	1881:	9.	2
37355	2, pt	TOOT.	3:	_
37356	1	1913:	277.	1.16
37357	1	1905		
37358	1	1929:		
37359	734		ul Co	
37339 37380	New, based on sec 718, pt	Civ	4	ue
37381	764, subd 2, pt.	1883:	40.	93
37382	New, based on sec 717, pt		il Co	
37383-37386	New, based on sec. 718, pt	1711	44	110
37387	718e		+4	
37388	718a		"	
37389-37891	718c, pt			
*37392	718c, pt		44	
37393	718d		44	
37420-37425	862e, pt.	1883	49:	93
*37426	862e, pt.	2	**	•,
37427-37430	862e, pt			
37460	New, based on sec 4408a	Politi	cal C	ode
37461-37468	4408a, pt.		**	
37500	5	1903;	286:	412
37501	1		4.	
37502-37504	2		46	
37505-37506	8-9		44	
37540	New, based on sec 1	1909.	333:	547
37541	1, pt			
37542	2		• •	
37543-37544	3		**	
37545-37549	4		**	
37550	5, pt., 9, pt.			
87551 –37 556	5, pt		**	
37557–37558	6-7		••	
37559-37561	8			
37562	9, pt.		**	
37563-37564	10-11		44	
37600	New, based on sec. 1	1921:		696
37601-37602	1, pt.			
37603-37604	2 3			
37605-37608	3		"	
37609-37615	4		**	
37616	5		**	
37617-37618	6			
37619-37622	7		"	
37623	9 Name to collect a collect (collect to collect (collect to collect to collec	1000		66
37650 27651 27650	New, based on sec 862a, subd (a)	1883	49:	93
37651-37652	862a, subd. (a)			
37652 2505 1	862a, subd (e), pt.		"	
37654 27655	862a, subd (b), pt, subd (g)			
37655	862a, subd. (c)			

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Government Code	Origin	
Section	Section	Statute
37656	862a, subd. (d)	1883: 49: 93
37657-37658	862a, subd-(e), pt.	6
37659	862a, subd. (b), pt	"
37660	862a, subd. (f)	44
37681	862.14, pt.	"
37682-37685	862 24	"
*37900	New	1000 10 00
37901-37907	77, 874	1883: 49: 93
38000–38001 38000–38009	32 29	1909: 697:1066
38002-38003 38004	New	
38005	New, based on sec. 4	1909, 697:1066
38006	New, based on sec. 8	1105, 034 1000
38007	30	**
38008-38009	81	**
38010	1	**
38011-38012	2	1909: 697 1066
38020-38026	$\bar{3}$	••
38027-38037	3½, pt	**
38050-38058	4, pt.	**
38059	5	••
38070-38072	3½, pt.	••
38073	New, based on sec. 3½, pt.	••
38080-38081	6-7	••
38082-38002	8, pt. 9	
38093-38101 *38102	10	",
38110-38111	10	
38112-38114	13, pt.	
38115-38117	14	
38118	13, pt.	••
38119-38120	15	•
38121-38122	16	••
38123	11	**
38124-38126	17	•
38127	New, based on sec. 25a	**
38140-38142	18	**
38143-38145	19	••
38146	20	••
38147-38148	21	••
38149-38152	22	**
38153-38156	23	.,
38170–38175 38176	24, pt.	••
38190-38191	24, pt. ; 25 26	•
38192-38193	27	
38194-38196	28	4.
28910_28911	1 _a	••
38212-38213	1b, Jc	**
38300-38301	1	1897 51 47
38302-38303	1-2	1897: 50: 46
38400-38401	13	1915 633 1250
38402	New, based on sec. 4	11
38403	1; 2, pt.	**
38404	2, pt.	16
38405	3	**
38406-38407	4	
38408-38410 28411-28412	5-7 8	41
38411-38413	8	••

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Government Code	Origin			
Section	Section	St	tatute	,
38414-38415	9-10	1915	633.	
38416-38417	11	1.71.7	44	
38418	12		40	
		100~.	49.4	P10
38440-38442	1	1927:	454;	(10
38443-38444	2			
38445-38447	3			
38448-38450	4		••	
38451-38452	ភ			
38453-38459	5a		**	
38460-38462	6		**	
38600	764, subd. 6 ; 862 8	1883:	49	93
38601	862 18; 764, subd 18, pt			
38602	764, subd. 18, pt.		"	
38603-38610	813		**	
38630	790, pt.; 880, pt.		•	
38631	880, pt.		"	
38632-38633	790. pt		6-	
38634-38637	1	1891:	49	47
38660	\$62.19	1883:	49.	93
38690	1	1917:		
38691	New, based on sec. 1, pt	1	"	
38692	2. pt. ; 3. pt.		44	
38693 <u>–</u> 38695	2. pt		44	
38696-38698	3, pt		6.	
38699-38704	4		44	
38705–38706	5-6		4.	
38730	1	1891	96.	102
38731	1	1903:		405
38731 38732–38733	2	1000.	-1.	700
	3		4.	
38734-38736	4-7			
38737-38740	9			
38741	862 3, 862 4, 862c (added 1940			
*38742	1st Ex Sess 20 44)	1883	49.	93
0.0550		1900.	40.	93
38770	New 919 4 989 4	1883:	49:	93
38771	770, pt; 812, pt; 868, pt	1000:	49:	ยอ
38772	770, pt : 812, pt		"	
38773	868, pt			
38774-38775	862 20	1000		
38790	1.3	1923:		
38791	862.29	1883:	49.	93
38792	764, subd 8 · 862 10			
38793-38794	764, subd. 18, pt.		"	
38900	764, subd 5, pt : 862 7			
38901	764, subd. 5, pt.		46	
39000-39001	39	1921	223:	272
39002-39007	34		4.	
29008	New			
39009-39011	37	1921:	223:	272
39012-39013	36		"	
39014-39015	35			
39016	38		••	
39040	1		"	
39041-39046	•		**	
39070-39079	3		••	
39100	New, based on sec 4, pt		••	
39101-39109	4. pt			
39110-39112	5		**	
39140	New, based on secs. 6-13			

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Government Code	Origin	
Section	Section	Statute
39141-39143	14	1921: 223: 272
39170-39171	15	66
39172-39173	16, pt.	44
39174-39175	New, based on sec. 16	"
39176-39180	16, pt	44
39181	New, based on secs 17-20	"
39210-39214	21	"
39240	New, based on secs 22-23	
39241-39242	24	• •
39243-39249	25	16
39250	New, based on sec 26	
39251-39252	31	••
39280-39302	27	
39330	New, based on sec 28	
39331-39340	29	•
39341	30	**
39370-39371	32	•
39372-39374	33	**
39500	New	
39501	862 21	1883: 49: 93
39502	868, pt	+4
39520	1	1913: 240: 398
39521-39522	2	••
39523-39526	3	••
39527-39531	4	•
39560	New, based on sec 1, pt	
	and sec. 5, pt.	l915: 511 841
39561	1, pt.; 2, pt.	**
39562-39563	2. pt	••
39564-39567	3	
39568-39570	4	•
39571-39573	5, pt.	••
39574-39575	<u>6</u>	4.
39576-39584	7	
39585-39586	§-9	64
39700-39703	1	$911 \cdot 426 \cdot 852$
39730	New	
39731	862c (ad 1940 5th Ev Sess 2 377)	1883: 49 93
39732	862.15	"
39760 wozar 20765	New, based on sec. 1	$1907 \cdot 321 \cdot 497$
39761-39762	764, subd-3	1883: 4 9: 93
39791-39792	1	1907: 321. 597
39793	2	"
39900 39901	4408 5	Political Code
		1917: 64: 72
39930 39931-39932	New, based on sec. 1	1913· 272: 4 97
39933-39936	1	
59937	3 4	
39938		"
39960	2 New	••
39961 <u>–39</u> 962		1009 40 40
39963 <u>–</u> 39965	764, subd=11 ; 862 13 862d	1883 49. 93
39990 39990	8020 776	"
40100	1, pt.	
40101	New, based on sec 1, pt	1927 65 114
40102	1, pt.	"
40103	2	
20200	-	

CROSS-REFERENCE TABLES

Government Code	Origin			
Section	Section	- St	atute	
40200	1	1897	30:	28
40201-40204	2		44	
40205	3		44	
40230	New, based on sec 1	1943	582.2	155
40231	1		• •	
40232-40236	2-5.5		••	
40400	New			
40401	764, subd. 4; 862.5	1883	49	93
40402	764, sub. 7; 862.9		"	
40403	870a			
40404	772, 870		••	
40430	New 504	1000	445	00
40431-40432	764, subd. 13	1883:	49	93
40433	764 , subd. 20	1883		205
40460	1	1999	40:	295
40600	New New, based on sec. 778, pt			
40601	and 875, pt.	1883	49:	93
40602-40604	778, pt.; 875. pt.	1000	4:7:	ออ
40605-40606	778, pt.			
40800	New			
40801-40814	878	1883	49:	93
40840	New	10,000	1.,.	00
40841-40862	788	1883.	49	93
41000	New			
41001-41007	876	1883.	49.	93
41030	New			
41031-41035	786	1883	49.	93
41200	New			
41201-41205	787, 877	1883:	49.	93
41400	New			
41401-41406	882	1883:	49.	93
41407-41408	\$83			
41409-41410 41430	S84 New			
41431—11434	S06	1883	49;	93
41435-41437	807	1000	3, 7,	•/••
41438-41439	808		••	
41600	New			
41601-41611	880, pt.	1883	49.	93
41640	New			
41641-41653	790, pt.	1883	49:	93
41800	New			
41801-41804	879	1883	49.	93
41830	New			
41831–41834	789	1883	49:	93
42000	New		4.5	
42001-42003	795, pt.	1883.	49	93
42004	New, based on sec. 795, pt.			
42005	796		**	
42006-42013	797			
42014 42015 12018	801			
42015-42016 42017-42021	$802 \\ 804$			
42017-42021 43000-43004	773, pt. ; 871, pt.			
43030	New			
43031-43032	773, pt.	1883;	49:	93
43033-4303 4	773, pt ; 774			٠.,
43035-43037	764, subd. 9		**	
43038	775, pt.		**	

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Government Code	Origin			
Section	Section	St	atute	
43060	New			
43061-43064	871, pt	1883	49:	93
43065-43067	872		"	
*430 68	862.11, pt		**	
*43069	862.11, pt		"	
43070	873, pt.		"	
43071	871, pt			
43090-43092	1	1891:	36.	22
43093-43094	$\frac{2}{3}$			
43005—43097 42008—42100	ล 4		66	
43098–43100 43101	5			
43120-43122	1	(895	139	128
43200-43204	1	1911	420:	
43205	$\frac{1}{2}$	11	<u>د.</u>	O X O
43225	1	1901:	137:	296
43226	$\hat{2}$, pt.		44	
43227	3		••	
43228-43230	2, pt		••	
43231-43232	4		**	
43233	1	: 899;		105
43400	775, pt. ; 873, pt	1883;	49:	93
43420-43421	1	1925	106:	245
43422	2			
43423-43426	3 4		• •	
43427-43430	4 5		44	
43431 43450–43452	" 1	1911:	751	1469
43453-43455	2-4	1.7T L.	"	1402
43600	5, 2d sent., pt.	1901:	32^{\cdot}	27
43601	2, 1st sent., pt	2	"	
43602	1	1901:	32.	27
43603	14, pt.		16	
*43604	14, pt.		44	
43605	4 -		16	
43606	5, 2d sent., pt.		• •	
43607	2, 1st sent., pt		••	
*43608	2, 1st sent, pt		••	
43609	2, 1st sent., pt.		"	
*43610	2, 2d sent., pt.		6.	
43611 *43612	3, 1st-3d sents. 12 3			
*43613	2, 2d sent, pt		• 6	
43614-43616	3, 4th sent.		••	
43617	5, 1st sent.; 3d sent., pt			
43618	5, 3d sent., pt. ; 4th sent.		**	
43619-43620	5, 5th sent		4.	
43621	5.1		"	
43622-43626	5, 6th-8th sents		**	
43627-43629	6		"	
43630	61		44	
43631	$\frac{91}{2}$		**	
43632-43634 43635-43636	7 9		"	
43637	10		44	
43638	8		66	
10000	•			

CROSS-REFERENCE TABLES

Government Code	Origin			
Section	Section	S	tatute	2
43670	1	1889:	261	399
43671	2, pt	1000.	"	.,,,,,
4::672-43676	2, pt.			
43677-43679	3		••	
43680-43681	4-5		••	
43682-43684	6, pt.		••	
43685-43686	7, pt.			
4:3687-43688	6. pt.		••	
43689	7, pt		••	
43690-43691	8		"	
43692	11			
43693	9			
4369 4_4 3695	10 No. 1 a 1 a 2 a 2 10			
43696	New, based on secs 9-10	1897		ب جر
43720 -4 3739 43740 -4 3746	1 2	1001	82.	75
43747	3			
43760	New			
43761-43762	1	1909	722	1096
43763-43770	2	4.,,,,,,		11100
43771-43774	$\bar{3}$			
43775 -4 3780	4			
43781-43785	41		•	
43786-43795	ភ		**	
43796-43797	6		**	
43820-43821	1-2	1913	2 39:	397
43822-43823	3		**	
43824	4	1000		101
43850-43855	1 2.3	1903.	149.	TQ4
43856—43857 43858—43860	2-5 4		4.	
43880 -1 3883	1	1903:	57	61
43885-43886	2	1.70,70	٠,٠	OL
43900-43903	- 1	1897.	37.	34
43904	$\frac{1}{2}$	10		-7.
45000-45004	$\bar{1}$	1935	48:	380
45005-45007	2		46	
45008	3		••	
45030-45032	4		**	
45050-45053	5		"	
45054	5.1	1935:		380
45080-45082	6		"	
45100	5.5		••	
45300-45301	1, pt.	1937	321	699
45302-45305	2, pt.			
45306-45307	1, pt.			
45308 45200 45210	2, pt. 3-4			
45309-45310 45311	6			
$\frac{45311}{45312}$	5		••	
45313-45315	7			
45316-45317	8		••	
45340	New			
45341-45345	764.1, 862.26	1883	49	93
50001-50002	New			
50020	1	1941:		
50021-50022	1	1927	190:	347

CROSS-REFERENCE TABLES

Government Code	Origin	Origin		
Section	Section	Statute		
*50023	1	1935: 26 92		
• • • • • •		(000) -(1) 11-		
*50024	2, pt	4.		
50025	2, pt			
50050-50053	4087b	Political Code		
†5005 4 –50056	2	911. 550.1071		
†5005 7 –50059	3	44		
50080	352a	Political Code		
501 10	1	1933; 505.1281		
50111-50114	1.4	1906 Ex. Sess		
		54 72		
50140	4452	Political Code		
50141	4453-4454	14		
50142	4456	**		
50143-50144	4455	**		
50145	4457	••		
50170	2	1901: 286, 794		
50171		1801; 200, 494		
	3, 1st-2d sent			
50172-50173	3, 3d sent	•		
50174	New, based on sec. 1			
PA-1-P	and sec. 3, pt.	**		
50175	4			
50300	7	1945-1343-2518		
50301	1	••		
50302	5.5	**		
50303	2, 1st, 3d par ; 5			
50304	2, 2d par.	**		
50305-50306	3-4	**		
50307	ប់	33		
50330	1	1325, 162 , 315		
	New, based on sec 2	"		
50331	1	1909, 385, 655		
50332	1	1935 447 1193		
50333	î	1913 234 388		
	New, based on sec. 2, pt	44		
50334	1	1931: 858 1759		
50601	New, based on sec 2, pt	1991. 999 1199		
50360	New, based on sec 1, pt	1921: 35 34		
50361		1921: 35 34		
5030 <u>1</u> 503 <u>6</u> 2	1, pt.	1001 150 000		
	New, based on sec 1, pt	1921 459 682		
50363	1. pt.	••		
50364	2, 1st sent			
20002	2. 1st sent	1921 - 35 - 34		
50365	2, 2d sent.	$1921: 35 \cdot 34$		
	2, 2d sent.	1921, 459, 682		
50366	3	$1921 \cdot 35 34$		
	3	1921 459 682		
50367	4, 1st sent., pt.	1921 35 34		
	4, 1st sent., pt	1921: 459: 682		
50368	4, 1st sent., pt.	1921: 35: 34		
	4, 1st sent., pt	1921: 459 682		
50369	4, 2d sent.	1921; 35, 34		
	4, 2d sent.	1921: 459: 682		
50370	4, 1st sent., pt	1921: 35. 34		
	4, 1st sent., pt.	1921, 459, 682		
50400	1-2	1887. 41: 52		
50401	1	1937 434:1387		
	*	100f. got. 1001		

[†] Sections 50054-50059 (the codification of Secs 2 and 3 of Chapter 550 of the Statutes of 1911) were repealed and added as Art 9, comprising Sections 53890-53897, of Chapter 4, Part 1, Div 2, Title 5 by Chapter 1521 of the Statutes of 1949.

CROSS-REFERENCE TABLES

Government Code	Origin	
Section	Section	Statute
50430-50433	1-4	1943, 774,2553
50434-50435	6-7	,
50436	5; 15; 17.6th sent;	
10100	30; 33, 6th sent.	**
50437	16, 31	"
50438	17, 1st-2d sents.	**
50439	32	••
50440	33, 1st-2d sents.	••
50441	17, 3d-5th sents.	
50441	33, 3d-5th sents.	**
50 44 2	18, 34	
50443	45-46	••
50444	19, 1st par. ; 35, 1st par. ;	
00111	47. 1st par.	.,
50 44 5	19, 2d par. ; 35, 2d par. ;	
00110	47, 2d par.	
50470	1, 1st par., pt.	1927: 267, 485
50470	1, 1st par., pt. 1, 2d-3d par.	1021, 201, 400
50471	2	16
	1, 1st par., pt.	4.
50473 50474	1, 180 par., pc. 1	66
50474	4a	46
50475-50477		1000. 000.1777
50490-50492	1, pt. 1, pt. ; 2	1929: 830:1757
50493 50494–50497	3	44
50498-50515	4	**
50516	5	4.
50600-50602	1	1913. 258. 446
50630	1, pt.	1935, 280, 994
50631	1, pt. ; 2	1000, 200, 994
50632	3	**
50633	1	1935: 151: 783
50660-50661	New New	1999; 191; 109
50662-50663	1-2	1935, 286:1004
50800-50803	New	1499, 400.4007
50804	New, based on sec. 3	1889. 62. 56
50805	New, based on sec. 3	1905 351, 412
50806	New	1000 001, 415
50807	13, pt.	1889, 62, 56
90601		1905: 351: 412
50690	13, pt.	1909: 991. 412
50830	New, based on sec. 1 New, based on sec. 1	
20091	2, 3d sent.	1889: 62. 56
50831	2, 3d sent.	1905: 351: 412
50090		1889: 62: 56
50832	2, 1st sent.	1905: 351: 412
20000	2, 1st sent. 2, 2d sent.	1889 62. 56
50833	2, 2d sent. 2, 2d sent.	1905 351: 412
20004 2008E		1889. 62. 56
50834-50835	10, 1st sent., pt.	1905: 351: 412
FAORE	10, 1st sent., pt.	1889. 62: 56
50836	10, 4th sent. 10, 4th sent.	1905, 351; 412
30005	2, 4th sent.	1889 62: 56
50837		1905: 351: 412
50090	2, 4th sent 11, subd, 1	1889: 62; 56
50838	11, subd. 1 11, subd. 1	1905 351 412
50690	11, subd. 2. pt	TOOO OOT 415
50839	11, subd. 2, pt	1889 62 56
	II. suou. =, pt	actor on m

CROSS-REFERENCE TABLES

Government Code	Origin	
Section	Section	Statute
50840	11, subd. 3	1905: 351: 412
,,,,,,,,,	11, subd. 3	1889: 62: 56
50841-50843	10, 1st sent , pt.	1905: 351: 412
	10, 1st sent., pt	1889 : 62 : 56
50844	10, 2d-3d sent	1007 074 140
-004=	10, 2d-3d sent	1905: 351: 412 1889: 62: 56
50845	New, based on sec. 14, 2d sent New, based on sec. 14, 2d sent	1889: 62: 56 1905: 351· 412
50846	11, subd. 2, pt.	1905. 351: 412
70010	11, subd. 2, pt.	1889: 62: 56
50870	3	1905: 351: 412
50871	3	1889: 62: 56
50872-50874	4	1889: 62: 56
P.10=F	4	1905: 351: 412
50875	5 3	1889: 62: 56 1905: 351: 412
50876-50878	8	1889: 62: 56
90010-90010	8	1905: 351: 412
50879-50880	Ğ	1889. 62: 56
	6	1905; 351; 412
50881	au	1889: 62: 56
Mark Art	7	1905; 351; 412
50882	13, pt.	1889: 62: 56 1905: 351: 412
50883	13, pt. 9	1800; 501, 414
10000	ğ	1889: 62: 56
50910	12, pt.	1905: 351: 412
	12, pt.	1889: 62: 56
50911	12	"
50912	12, pt.	1905. 351: 412
50913-50914	14, 1st sent.	1889: 62: 56 1905 351: 412
51000	14, 1st sent. 1	1921 838 1607
51001-51003	$\frac{1}{2}$	1021 000 1001
51004-51005	$\overline{3}$	4.
51006	4	44
51007-51009	5	• •
51300	5	1935. 735 2056
51301-51302	1	••
51303-51304 51305	2 3	••
51306-51308	4	••
51330-51333	i	1915: 161. 329
51334 - 51335	2	44
51500	New, based on sec. 1	1895; 182, 219
51501	1, 1st sent.; 2, 1st sent. pt.	6. 6.
51502	1, 2d sent., pt.	
51503 51504	2, 2d sent. 1, 2d sent., pt.	6
51505	New, based on sec. 1, 2d sent.	
919/10	New, based on sec. 2, 1st sent., pt.	
51506-51507	8	64
51508 - 51509	1, 3d sent., pt.	
51510	1, 3d sent , pt. ; 3	44
51511 51510 51519	4	"
51512–51513 51514–51515	5 6-7	**
91917-91919	V*1	

CROSS-REFERENCE TABLES

Government Code	Origin	
Section	Section	Statute
51516	Sa	1895: 182: 219
51517-51518	9	14
51519	9a	"
51540	New, based on sec. 1, pt	1913 273 409
51541	8	" " " " " " " " " " " " " " " " " " "
51542-51548	$\frac{\circ}{2}$	"
51544	3, 1st sent	
51545-51546	3, 2d sent.	
51547-51548	3, 3d sent.	•
51549	3, 4th sent	1
51550	4, 1st sent.	**
51551-51552	4, 2d sent	
51553-51555	4, 3-5 sents	
51556-51558	5, 5, 10-10	
51559-51560	Ğ	
51561	7	
51700-51701	1-2	1913 185: 331
51702-51703	3	"
51730	1	1933: 687:1765
53000	New	
53020	New	
53021-53022	1	$1941 323 \cdot 1541$
53023	$\overline{2}$	16
53050	1, pt ; 5	1931:1167 2475
53051	2	1923. 328: 675
53052-53053	1, pt.	1931-1167-2475
53054	2	**
53055	4	
53056	3	
53200	New	
53201-53202	1	1939. 250.1505
53203	2, pt.	
53204	New, based on sec. 2, pt	
53205	4.5	
53206-53207	3-4	
53230	2	1941-1942 (2d
	4	Ex, Sess.) 2.100 1895; 84. 76
53250~53252 -5466 59463	1	1895; 84. 76 1921; 534 844
53400-53401	1. pt	1921: 994 644
53430	New	1907 35: 53
53431-53432	1 2	1904 out oo
53433-53435		46
53436-53440	3 New	
53460 = 2461	1	1933: 822,2175
53461	2	1000. 082.2110
53462–53464 53465–53466	3-4	44
53600	New	
53601-53606	1	1913: 73: 76
53630	New	2020
53631	1, pt	1933: 189: 642
53632-53634	3	44
53635-53640	7, pt	+4
53641-53642	9	•
53643	1, pt	••
53644	New, based on sec 1, pt	
53645-53647	2	**
53648-53650	3a	,.
53651-53658	4	**

CROSS-REFERENCE TABLES

Government Code	Ongo	
Section	Origiu Section	Statute
58659 58660–58664	4a 5	1933 189 642
5366553666	;) (j	**
53667-53668	7	••
53669-53671	8	.,
53672-53678	9a	•
*53679	10	
53680-53681	11-12	••
53700	1	1935: 473 1543
53701	15	1935 403.1454
53702	î	1000 100 1101
53730	New	
53731-53736	1, pt	1937 717 1995
*53737	1, pt	
53760-53761	1	$1939 - 72\ 1009$
53790-53792	1	1941-1942
		(1st Ex. Sess)
		15
53820	New	
58821-53833	3719	Political Code
53860	4	1915, 620 1171
53861	New	
53862	1, pt.	1915. 620 1171
53863	New, based on sec 1, pt	44
53864-53866	2	**
53867-53868	2.2-2.3	**
53869-53870	2.4	
53871-53872	2.5-2.6	**
53873-53875	2.7	**
53876	3	**
54000-54005	1	1943 940 2812
54030	New	
54031	1.5	1927 746 1413
54032-54033	1,	66
54084-54037 54038	2-5	**
54060	7	
54061-54064	New 1	4040 =44.0=
54090	New	$1943 \cdot 744.2506$
54091-54092	1-2	1000 400 4500
54093-54102	3	1933: 602.1533
54103-54104	4	••
54105-54107	5	.,
54108-54109	6	
54110-54111	7	
54112	8	**
54113-54114	9	••
54115	10	**
54116	11	4.
54140	6	1945 232: 699
54141	ĭ	1949 252: 099
	New, based on sec. 2, pt	**
54142-54143	2, pt.	**
54144	3,	••
*54300	1	1941 965 2582
54301-54305	$\overline{20}$	10 11 000 2004 6
54306-54308	2, pt.	**
	• =	

CROSS-REFERENCE TABLES

Government Code	Origin	
Section	Section	Statute
°54309	2, pt.	1941, 965 2582
^54310	2, pt. ; 3, pt.	4.
54311–54313	2, pt.	4.
54314	New	
54315-54316	2, pt.	1941: 965:2582
54340	3, pt.	••
*54341	3, pt.	··
54342-54343 354344	3, pt.	**
*54344 *54345	3, pt. 3, pt.	"
54346-54351	3, pt.	4.
354352	3, pt.	**
54353	3, pt	••
°54380	4, pt.	••
54381-54387	4, pt.	**
54400-54409	õ, pt.	**
*54410	5, pt.	••
54411-54415	<u>6</u>	••
54416	7, pt.	••
54417	New, based on sec. 7, pt.	
54418-54419 54420-54426	7, pt.	••
*54427	8, pt. 8, pt.	••
54428-54432	9	**
54433-54434	10	4.
54435	11	••
54460-54478	17	.4
54510-54513	16, pt.	••
*54514	16, pt.	••
54515-54524	16, pt	••
54550-54552	13	
54580-54686 *54610	12 .	4.
*54611	14, pt. 14, pt.	••
54612	14, pt.	**
°54613	15, pt.	**
54614	New, based on sec. 15, pt.	**
54640	18, pt.	••
54641	New, based on sec. 18, pt.	**
54642-54649	18, pt.	4.
54660-54662	19	
54800-54804 54805-54806	1	1947.1470.3051
54805–54806 54807–54808	$\frac{2}{3}$	
54809-54811	4	4.6
54812	5	1947;1470:3051
54900-54901	3720, pt.	Political Code
54902	New, based on sec 3720, pt	4.
54903	3720, pt.	4.
54904	3721	• •
55000	New	
55001	New	1000 005 255
55002	1	1909: 397: 677
55003-55004 55000 55000	6 2 pt	"
55020-55022 55023	2, pt. New, based on sec. 2, pt.	6
55024	2, pt.	"
550 2 5	New, based on sec. 2, pt	6.
300.00	Titil, Sacca on Near a, pe	

CROSS-REFERENCE TABLES

Government Code	Origin		
Section	Section	Statute	
55026-55028	2, pt.	1909, 397; 677	
55050-55057	3 -		
55080-55092	4	4.	
55093	$\bar{5}$	+6	
55110-55115	7	• 6	
55300-55302	New		
55303-55304	8-9	1915. 624 1195	
55305	i	"	
55306-55307	New, based on sec. 2, pt.		
55308	New, based on sec, 3	**	
55309-55310	7	••	
55330-55333	4	1.	
55360-55367	5	*4	
55500	4041e (added by 1921 181 191)	Political Code	
55600-55601	New	1 protect Con	
55602	2	1929: 317: 639	
55603-55609	$ar{f 1}$	1929: 317: 639	
55630-55631	New	1020. 011. 000	
55632-55634	862b	1883: 49: 93	

CROSS-REFERENCE TABLE NUMBER TWO

Disposition of Former Statutes in Government Code

CIVIL CODE

Civil Code Section	Government Code Section	Civil Code Section	Government Code Section
717, pt	37382	718 d	37393
718, pt	37380,	718e	37387
	37383-37386	734	37359
718a	37388		
718e	37389-37392		

CODE OF CIVIL PROCEDURE

Code of	Code of			
Cwil Procedure	Government Code	Civil Procedure	Government Code	
Section	Section	Section	Section	
1822e	35600-35602	1822e	35605-35608	
1822d	35603-35604	1822f	35609-35610	

GOVERNMENT CODE

Government Code	Government Code
Section	Section
1995	34090

POLITICAL CODE

Political Code Section	Government Code Section	Political Code Section	Government Code Section
352a	50080	4041e (added by	
1083c	35000-35001	1921 181 191	55500
3028	Omitted—Repealed	4087b	50050-50053
3032	Omitted—Repealed	4408a	37460-37468
3719	53821-53833	4408.5	39900
3720	54900-54903	4452-4457	50140-50145
3721	54904		

STATUTES OTHER THAN CODES

		Government Code
Year Ch Pg.	Section	Section
1850 - 30 - 87	All	Omitted—Repealed
1851 - 75 - 327	All	**
1851 - 136 - 522	All	••
$1852 - 31 \cdot -64$	All	**
$1852 \ 112 \ 188$	All	**
$1852 \cdot 126 \cdot 201$	\mathbf{All}	44
1854 (Spec.) 86	197 All	**
1854 (Spec.) 99	209 All	4.
1855 32: 35	All	••
1855 - 60 - 71	All	••
$1855 \cdot 173 \cdot 213$	All	••
1855. $176 - 218$	All	**
$1855 \ \ 211 \ \ \ 278$	All	••
1856 - 9 - 23	All	4.
1856 - 66 - 79	All	**
1856: 136 211	All	••
$1856 - 138 \cdot 216$	All	6
1857 - 20 - 13	All	••
1857· 34. 22	All	**
1857: 197: 229	All	**
1857: 246 310	All	••
$1858 \cdot 9 = 7$	All	4.

CROSS-REFERENCE TABLES

Disposition of Former Statutes in Government Code-Continued

Year Ch Pg	Section	Government Code Section
1858 59: 43	All	Om.tted—Repealed
1858 251: 209	All	
1858: 324: 308	All	4.
1859 75: 57	All	**
1859 94 87	All	•
1859 193 199	All	•
1859 202, 212 1859 292 314	All All	
1859, 308, 335	All	
1860: 107. 78	All	•
1860: 142: 109	All	•
1860 228: 190	All	•
1860. 236: 206	All	••
1860 321: 313	All	••
1861: 19. 12	All	•
1861: 23 17	All	
1861: 53 43 1861: 114 94	All Ali	
1861 115 94	All	4.
1861 120: 99	All	**
1861: 163 159	All	**
1861 186, 179	All	44
1861: 332, 343	All	44
1861 392: 412	$\Lambda \Pi$	
1862 17: 10	All	
1862 19 11	All	••
1862 38 11		•• ••
1862 78, 66 1862 88 78	All All	
1862 334 451	All	**
1862 380 497	All	••
1862: 383, 503	All	**
1862 - 409, 535	All	••
1862. 428: 550	All	**
1863: 60: 56	ΔH	•
1863: 90 98	All	
1863: 134 166	All	•
1863 154 186 1863, 160 211	All	
1863: 212 293	All All	
1863: 258 332	All	••
1863 344 501	All	
1863 - 352 - 540	All	••
$1863 \cdot 417 \cdot 671$	All	16
1863 447, 724	All	5.
1863-4 81 81	All	4.
1863-4 94 93	All	**
1863- 4 214 217 1863- 4 226 227	All , All	
1863- 4 250, 258	All	**
1863- 4 252, 258	All	•
1863- 4 263, 271	All	••
1863 - 4 + 282 + 295	All	•
1863-4 288 297	Ail	
1863 - 4 319 333	All	••
1863-4 347, 393	All	•
1863 - 4 454 502 1865 - 6 68 48	All All	•
1865- 6 105 87	All	
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1865- 6, 216, 216	All	OmittedRepealed
1865- 6. 286: 317	Ali	omitted—Iteliealed
1865- 6. 419: 529	All	
1865- 6: 420. 529	All	16
1865- 6, 500: 638	All	••
1865- 6: 538. 718	Ali	4.
1865- 6. 624: 851	All	44
1865- 6: 626: 852	All	••
1867- 8: 39. 34	All	· · · · · · · · · · · · · · · · · · ·
1867- 8: 90: 78	All	 "
1867 8: 184: 167 1867 8: 189: 170	All All	**
1867- 8: 169, 170 1867- 8: 203; 196	All	4.
1867- 8: 229: 221	All	**
1867- 8: 230: 222	All	••
1867- 8, 284; 300	All	**
1867- 8. 332: 383	All	••
1867- 8: 334: 403	All	44
1867- 8. 343. 411	All	n
1867- 8. 402: 493	All	" "
1867- 8: 422: 538	All	
1867- 8: 522: 688	All	••
1869–70: 9: 6 1869–70. 20: 21	All Ali	46
1869-70. 92. 89	All	
1869-70. 160: 225	All	
1869-70. 176. 245	All	
1869-70 260: 369	All	
1869-70: 262, 372	All	34
1869-70 264. 375	All	••
1869-70. 266. 376	All	
1869-70. 286: 395	All	 •
1869-70: 316: 414 1869-70: 346: 452	All All	16
1869-70: 356: 473	All	••
1869-70: 400: 562	All	i.
1869-70. 464: 671	All	••
1869-70. 470: 680	Λ ll	••
1869-70. 482. 701	All	
1869-70. 559: 85 4	All	••
1871- 2: 7: 10	All	**
1871- 2. 9. 11	All	••
1871- 2. 24: 30	All	
1871-2: 47. 46	All	**
1871- 2: 88: 85 1871- 2: 137: 152	Ali Ali	•4
1871- 2: 146: 164	All	••
1871- 2, 204: 243	All	••
1871- 2 216: 276	All	••
1871- 2 223: 296	Ali	,,
1871-2:258:359	All	
1871- 2 285: 387	All	"
1871- 2: 312: 420	All	
1871- 2. 338: 448	All	**
1871-2 340: 458	All	
1871- 2 358: 512 1871- 2 393: 550	AH AH	"
1871- 2 393: 550 1871- 2. 401: 557	All	44
1871- 2. 420: 590	All	44

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1871 - 2 422 595	All	Omitted—Repealed
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1871-2 482 : 712	All	4.
1871- 2. 492: 725	All	"
1871- 2. 496: 729	All	и
1871- 2. 504: 736	All	**
1871- 2. 587. 866	All	**
1873- 4. 44: 43	All	• 4
1873- 4, 56: 54	All	и
1873- 4. 96: 104	All	at .
1873-4 106: 111	All	••
1873- 4. 124: 155	All	
1873- 4: 134: 171 1873- 4: 140. 179	All	
1873- 4: 152: 191	All All	•• ••
1873- 4: 154: 193	All	
1873- 4: 195: 294	All	
1873- 4 212: 309	All	
1873- 4. 234; 338	All	**
1873- 4: 247: 346	All	**
1873- 4; 248; 346	All	u
1873-4, 255; 351	All	••
1873– 4. 316: 448	All	••
1873- 4; 323; 466	All	••
1873- 4 388, 557	All	**
1873- 4: 453: 665	All	••
1873- 4: 454: 675	All	11
1873- 4, 457: 690	All	**
1873- 4. 458: 690 1873- 4: 484: 714	All	**
1873- 4, 497; 724	All	••
1873- 4: 528: 763	All	••
1873- 4, 564; 795	All All	
1873- 4. 568: 799	All	
1873- 4. 575: 807	All	
1873- 4. 580: 820	All	
1873- 4, 603: 845	All	**
1873- 4: 608: 852	All	46
1873- 4: 619: 863	All	**
1873- 4: 642: 892	All	46
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1875- 6: 74: 52	All	••
1875-6 91: 60	All	••
1875 – 6 : 92: 6 2	All	44
1875- 6: 94: 64	All	61
1875- 6: 102: 73	All	44
1875- 6: 124: 121	All	44
1875- 6: 131: 125	All	"
1875- 6: 148, 148	All	"
1875- 6 158 162 1875- 6 161 169	All	
1875- 6 161 169 1875- 6 188: 207	All	44
1875- 6: 193 215	All All	
1875= 6 205 250	All	44
1875- 6 225, 288	All	** **
1875- 6: 261: 338	All	** **
1875- 6: 274, 361	All	"
1875- 6: 275. 362	All	**
1875- 6: 279: 364	All	**

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1875- 6 287 382	All	
1875- 6 296 390	All	
1875- 6 329 444	All	••
1875- 6 336, 471	$\Lambda \Pi$	••
1875- 6 362 507	All	
1875- 6 371 513	711	••
1875- 6 392 534	All	**
1875- 6, 395; 545	All	••
1875 - 6 423 593		61
1875- 6 428, 595	All	11
1875- 6 437, 622	A11	la .
1875- 6 440, 624	All	B1
1875- 6 446. 637	All	••
1875- 6 460: 669	All	
1875- 6: 540: 806	All	
1875= 6, 546; 822	711	••
1875- 6 565; 854	All	••
1875~ 6: 593; 887	All	••
1875- 6. 612 913	All	**
1877- 8 17: 23	All	••
1877- 8 23. 27	All	
1877- 8 33: 47	All	••
1877- 8. 43. 65	All	•
1877- S. 44: GG	All	••
1877- 8 57: 74	All	*1
1877- 8 79. 89	All	
1877- 8 96 109	All	••
1877- 8: 107: 116	All	••
1877- 8 134: 173	All	•
1877- 8 143: 184	All	••
1877- 8 172: 204	All	46
1877- 8: 180 216	All	4.
1877- 8. 192 237	All	44
$1877 - 8 - 207 \cdot 252$	Ali	**
1877- 8 218 261	All	••
1877- 8 247: 296	All	••
1877- 8: 253: 309	All	••
1877- 8 294 369	All	••
1877- 8, 313; 400	All	
1877- 8 322 427	All	••
1877- 8 358 537	All	11
1877- 8 372 557	All	• •
1877- 8 410 599	All	
1877- 8 427: 631	All	••
1877- 8 434, 639	All	
1877- 8: 462: 712	All	,
1877- 8, 524 817	All	••
1877- 8: 529 828	Λll	
1877- 8 545 848	All	**
1877- 8, 546; 849	All	**
1877- 8: 558 879	All	••
1877- S. 664·1023	Ali	•
1880 27 20	All	••
1881 3. 2	1	37354
2002	$\dot{f 2}$	37354 <u>–</u> 37355
1881 35 25	ĀH	Omitted—Repealed
1883 : 17 24	1	34101-34112, 34114
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1883 .	17.	24	$\frac{2.5}{2.5}$	34100, 34113
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1883	49	93	1	34302
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			б	34331-34332, 34414
			š	35900-35914
			o o	Omitted—Repealed
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			751	36601-36603
			752	3,605-36606, 36611
			752ո	34801-34807
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			752c	34821 – 34832
			752d	36613
			753 754	36612, 36624-36626
			754 759	36617-36618
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			757	34050-34051
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			760	36831, 36836-36838
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			763	36954-36958
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			764, subd-2	37351, 37381
			764, subd. 3	39761-39762
			764, subd. 4	40401
			704, subd 5	38900-38901
			764, subd_6	38600
			764, subd 7	40402
			764, sabd 8	38792
			764, subd-9 764, subd- 10	43035—43037
			764, sub l 11	37101 20041 20049
			764, subd 12	39961-39962 37352
			764, subd 12	40431-40432
			764, subd 14	36607-36610
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			764, subd. 16	36901
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			764, subd. 18	38601-38602, 38793-
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	791 795	42001-42004
	796	42005
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	801	42014
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	806	41431–41434
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	863	37420-37430 36931-36933
	864	37201–37203,
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	871	40403
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	872	43065-43067
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	883	41407-41408
	884	41409-41410
	885	36522-36524
	886	36525-36528
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1883 : 70 : 295	1	40460
1887: 41: 52	1-2	50400
	3	OmittedRepealed
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1889 62, 56	1	50830
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	3	50804, 50871
	4	50872-50874
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	8	50881
	9	50876 - 50878
	10	50883
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	14	50913-50914, 50845
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1889 106 108	All	••
1889 - 261 - 399	1	43670
	<u>·</u> 2	43671-43676
	3	43677-43679
	4-5	43680, 43681
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	7	43687-43688
	8	43685—43686, 43689
	- 9, pt	43690—43691
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1889 - 280 - 433	1	35500-35511
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1891 12 8	All	•
1891 15 10	All	4
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1891 - 91	95	All	
1891 - 96	102	1	38730
		2	Omitted—Repealed
1893 112		Ali	•
1893 197		All	
1893 244 1895 84		A11 1	
10 04	40	2	53250-53252 Omitted—Repealed
1895 125	115	<u> </u>	34700-34711,
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		' 2	34712 34721-34723
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		::	Omitted—Repealed
1895 139	128	1	43120-43122
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1895 - 161		All	•
1895 - 182	219	1	51500-51505,
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1895 - 217		All	15
1897 30	28	1	40200
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1897 37	34	-1 1	Omitted—Repealed 43900—(3903
1007 - 51	.,4	2	43904
		$\bar{3}$	Omitted—Repealed
1897 50	46	1-2	38302-38303
		3	Omitted—Repealed
$1897 \cdot 51$	47	1	38300-38301
		2	Omitted—Repealed
-1897 - 60		All	to to
1897 70		All	•
1897 78		All	
1897 - \$2	75	$\frac{1}{2}$	43720-43739
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		4-5	OmittedRepealed
1897 111	167	All	· · · · · · · · · · · · · · · · · · ·
1897 129		All	.4
	192	All	16
1897 138	200	1	34450-34453
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4. 445		3	Omitted—Repealed
1899 18	17	1	34727-34728
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1899: 62:	75	1	34600-34606
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	105	1	43233
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1901: 236:	70.4	1	50174
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1903: 57:	61	1	43880-43883
1000. 01.	01	$\hat{2}$	43885-43886
		3	Omitted—Repealed
1903: 81:	89	All	**
1903: 149:		1	43850-43855
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1903: 279:	405	1	38731
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1906 (Ex. Sess.): 54	72 1-4	50111-50114
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1907: 35: 53	1	53431 - 53432
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1909: 90: 138	1	£4503-34507
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1909: 333 - 547	1	37540-37541
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	4	37545 -37549
	5	37550-37556
	6-7	37557-37558
	8	37559-37561
	9	37550, 37562
	10-11	37563-37564
	12	Omitted—Repealed
1909: 385 - 655	1	50331
	2-3	Omitted—Repealed
1909, 397 677	1	55002
	2	55020-55028
	$\frac{2}{3}$	55050-55057
	4	55080-55092
	Ŝ	Omitted—Repealed
	5 (added 1919 109 1531)	55093
	6	55003-55004
	7	55110-55115
1909: 697 1066	j	38010
	1a	38210-38211
	Îb	38212-38213
	1c	38212-38213
	<u> </u>	38011-38012
	$\frac{2}{3}$	38020-38026
	31	38027-38037,
	0.2	38070-38073
	4	38005, 38050-38058
		38059
	., 6-7	38080-38081
	š	38006, 38083-38092
	$\ddot{9}$	38093-38101
	10	38102
	11	38123
	$\frac{12}{12}$	38110-38111
	13	38112-38114, 38118
	14	38115-38117
	15 12	. 38119-38120
	16	38121-38122
	17	38124-38126
	18	38140-38142
	19	38143-38145
	20	38146
	21	38147-38148
	99	38149-38152
	23	38153-38156
	24	38170=38176
	25	38176
	25a	38127
	26	38190=38191
	27	38192-38193
	28	38194-38196
	29	38002-3\$003

CROSS-REFERENCE TABLES

		Government Code
Year Ch. Pg	Section	Section
$1909 - 697 \cdot 1066$	30	38007
	31	38008-38009
	3 <u>0</u> 99	38000-38001
1909: 722 1096	33 1	Om ttedRepealed
1000 122 1000	$\overset{1}{2}$	+3703—43770
	3	-13771—13774
	$\overline{4}$	43775-43780
	4.1	43781-43785
	5	-13786—13795
	6 .	-13796-43797
1911: 81. 93	$\frac{1}{2}$	\$4509=34510
1911: 414 839	All	Om tted—Repealed Om tted—Repealed
1911: 420 846	1	-i320043204
101320 010	$\frac{1}{2}$	43205
1911: 426: 852	1	39700-39703
	2	Om tted—Repealed
$1911 - 550 \ 1071$	2	50054-50056
1044 045 1404	3	-0057-50059
1911 617 1164 1911 751 1462	All 1	Om tted—Repealed
1911 (91 1402	2- 4	-3450-43452 43458-43455
	5	Om tted—Repealed
1913 - 73 - 76	1	53601-53606
	2	Om ttedRepealed
1913 185, 331	1-2	51700-51701
1913 234 388	3	51702-51703
1913 234 388	1 2, pt	50333 50333
	2, pt 3	00333 Om tted—Repealed
1913 239 397	1-2	43820—43821
	3	43822-43823
	4	43824
$1913 - 240 \cdot 398$	1	39520
	2 3	::9521=39522
		39523 <u>–39526</u>
	1 5	39527-39531 Onsetted Boson bul
1913 250 437	ĭ	Omitted—Repealed
1913 257, 446	ì	37356
1913 - 258 - 446	1	50000-50602
1913 - 272 - 497	1	1.9930-39932
	2	39938
	3 4	29933 <u>—399</u> 36
1913 273 499	1	3993 7 51540
24.7	2	7 1542–51543
	3, 1st sent	51544
	3, 2d sent	71545-51546
	3, 3d sent	71547-51548
	3. 4th sent	51549
	4, 1st sent 4, 2d sent	51550
	4, 2a sent 4, 3d-5th sents	51551=51552 71558=5 1 555
	5 50-500 Sents	7 1556-51558
	6	£1559-51500
	7	51561
	\mathbf{s}	51541

CROSS-REFERENCE TABLES

	.	Government Code
Year Ch. Pg.	Section	Section
1913: 311: 577	1	35802-35803
	$\frac{2}{2}$	35810-35819
	3 4	35821-35824, 35826
	4	35829-35830,
	=	35832-35834
	5	35846-35850
	6. 1st-3d sents	35 82 5
	6. 4th sent.	35827 97899
	6, 5th sent.	35828 25821
	6, 6th-7th sents.	35831 35809
	7, 1st sent. 7, 2d-5th sents.	
	7, 24-5th sents. 7, 6th sent.	35806-35808 35820
	7, oth sent. 8	35835 <u>–35838</u>
	9	35839 <u>–3584</u> 0
	" 10	35841-35845
	10	35851-35852
	12-13	35853-35854
	and the second s	35804
	13½ 14, 1st-2d sents.	35805
	14, 18t-20 sents. 14, 3d sent.	35800
1913: 312: 587	1	35103-35104
1315; 512; 561	1a, 1st-3d sents.	35111
	1a. 4th sent.	35112
	1a, 5th sent.	35114
	1b, 1st sent.	35115
,	1b, 2d sent.	35102
	1b, 3d-4th sents	35114
	1b, 5th sent.	35134
	1c, 1st sent.	35107
	1c, 2d sent.	35108
	1c, 3d sent.	35109
	1c, 4th sent.	35106
	1c, 5th sent.	35105
	2. 1st sent.	35116
	2, 2d-7th sents.	35117-35120
	2,8th-9th sents.	35121-35122
	2, 10th sent.	35116
	2, 11th-24th sents	35123-35133
	2a	35121
	3, 1st-2d sents.	35135-35136
	3, 3d-4th sents.	35139
	4, 1st sent.	35140 25149
	4, 2d sent.	35142
	4, 3d-4th sents.	35144 – 35145 35146, 35152
	4, 5th sent.	35110 35110
	4, 6th sent. 5	35147-85151
	6. 1st-4th sents	35137-35138
	6. 5th sent.	35141
	6. 6th-7th sents	35143
	S S	35153-35154
	9	35155-35156
	10	35157
	11, 1st-2d sents.	35101
	11, 1st-2d sents. 11, 3d sent.	35100
1913: 346: 703	11, 3d sent. 1	35550-35564
1010, 040, 100	2–3	35565-35566
	- •	

CROSS-REFERENCE TABLES

		Government Code
Year Ch. Pg.	Section	Section
1915: 26: 25	1	35411-35412
1915: 86 109	ĀII	Om tted—Repealed
1915: 161: 329	1	61330-51333
1010. 101. 020	$\hat{\overline{2}}$	51334-51335
1915: 511: 841	 1	39560-39561
1010 011. 011	$\frac{1}{2}$	39561-39563
	3	39564-39567
	4	
	ž	39568-39570
		39560, 39571-39573
	<u>6</u>	\$9574 - 39575
	7	39576-39584
	8-9	39585-39586
1915: 620:1171	1	53862-53863
	<u>.2</u>	53864-53866
	22-23	53867-53868
	2.4	53869-53870
	25-26	53871-53872
	2.7	53873-53875
	3	53876
	4	53860
1915. 624:1195	1	55305
	$\hat{2}$	55306-55307
	3	55308
	4	55330-55333
	5	55360-55367
	6	Omitted—Repealed
	7	55809-55310
1015 (00 1050	8-9	65303-55804
1915 633 1250	1	38403
	2	38403-38404
	3	38405
	4	38402, 38406–38407
	5 - 7	38408-38410
	8	\$8411-38413
	9–10	38414-38415
	11	38416-38417
	12	38418
	13	38400-38401
1917: 64: 72	1	39901
1917: 734:1419	1	38690-38691
	2	38692-38695
	$\bar{3}$	38692, 38696–38698
	4	38699-38704
	5-6	38705-38706
1921. 35· 34	1	50360-50361
1021. 00 01	$\frac{1}{2}$	50364-50365
	3	50366
	4, 1st sent	50367-50368, 50370
	4, 2d sent.	50369
	5	Om tted—Repealed
1001, 000, 070		39040
1921: 223: 272	1	
	2	39041-39046
	3	\$\$070 - \$\$079
	4_	39100-39109
	5	(39110-39112
	6-13	39140
	14	39141-39143
	15	39170-39171

CROSS-REFERENCE TABLES

			Government Code
Year Ch	Pg.	Section	Section
1921 - 223	272	16	39172 - 39180
		17-20	39181
		21	39210-39214
		22-23	39240
		24	39241-39242
		25	39243-39249
		26	39250
		27	39280-39302
		28	39330
		<u> 29</u>	3933 <u>1</u> -39340
		30	39341
		31	39251 – 39252
		32	39370-39371
		33	39372 – 39374
		34	39002-39007
		25	39014-39015
		36	39012-39013
		37	39009-39011
		38	39016
		39	39000-39001
1921 363;	542	1	6500-6502
		2	6503
		3	6504-6505
		31	6506-6509
		4	6510
		5	6511 - 6512
1921 - 459	682	1	50362-50363
		$\frac{2}{2}$	50364-50365
		3	50366
		4, 1st sent	50367-50368, 50370
		4, 2d sent.	50369
40.14 40.0	anu	5	Omitted—Repealed
1921 466:	096	1	37600-37602
		2 3	37603-37604
		3 4	37605-37608 37609-37615
		- 1 - 5	37616
		6	37617-37618
		$\frac{7}{6}$	37619-37622
		\$	37623
1921. 534	011	1	53 <u>4</u> 00–53401
1921: 838 1		1	51000
TOPT CONT	1001	2	51001-51003
		$\bar{3}$	51004-51005
		4	51006
			51007-51009
1923, 263	515	1	38790
17.20. 21.0	0.1.7	2	Omitted—Repealed
		3	38790
1923: 328:	675	$\frac{7}{2}$	53051
1925: 106.		1	43420-43421
		2	43422
		2 3	43423-43426
		4	43427-43430
		5	43431
1925 162:	315	1-2	50330
2	- •	4	Omitted-Repealed

CROSS-REFERENCE TABLES

Бюро испла		
Year Ch Pg	Section	Government Code Section
1927 - 65 - 114	1	4)100-40102
22.	$\frac{1}{2}$	40103
1927, 190 347	$\overline{1}$	59021-50022
1927. 267: 485	1, 1st par.	50470, 50473
1021. 201 100	1, 2d-3d, par	50471
	9	50472
	$\frac{1}{4}$	50474
	4a	5 1475-50477
	5	Omitted—Repealed
1927, 434, 718	1	3 < 440 – 38442
1021, 404, 110	$\frac{1}{2}$	
	3	33443-38444
	4	38445-38447
	5	33448-38450
		3 3451-38452
	<u>ទី</u> ព	38453-38459
400= = 10 4140	6	38460-38462
1927 746 1413	1	54032-54033
	15	54031
	2-5	54034-54037
	G	Óm∺t e d-—Repealed
	7	54038
$1929 \cdot 317.639$	1	55608-55609
	2	55602
$1929 \cdot 808 \cdot 1691$	1	37 358
$1929,\ 830\ 1757$	1	50490-50493
	2	50493
	:3	50494-50497
	4	50498-50513
	5	50516
$1931 - 858 \ 1759$	1	50334
	2, pt	50334
$1931 \cdot 1167 : 2475$	1	58050, 58052-58058
	<u>·</u> 2	53054
	3	53056
	-1	53055
	$\bar{5}$	53050
1933 189, 642	1	53631, 53635-53640,
	_	53643-53644
	· <u>·</u>	53645-53647
	$\bar{3}$	53632-53634
	3.1	53648-53650
	4	53651-53658
	4a	53659
	5	53660 <u>-</u> 53664
	Ğ	53665 <u>-</u> 53666
	7	53667-53668
	$\dot{ ext{s}}$	53669-53671
	ğ	
	9a	53641-53642
	0a 10-12	53672-53678 53670-53661
	13	53679-53681
1933, 505 1281	16]	Omitted—Repealed
1933 602 1533	1-2	50110
1000 9V2 1000	3	5 t091-54092 5 t099-5 t109
	3 4	5-1093-54102
	5	5-1103-54104
	6	54105-54107
	U	5-H0S-54109

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		Government Code
Year Ch. Pg.	Section	Section
1933: 602:1533	7	54 1 10–54111
1000. 002.1	8	54112
	9	54113-54114
	10	54115
	11	54116
	12-13	Omitted—Repealed
1933: 687.1765	1	$51730 \\ 53461$
1933. 822.2175	$egin{array}{c} 1 \\ 2 \end{array}$	53462-53464
	2 3-4	53465-53466
1933; 920 2396	1	35200
1000. 020 2000	2	35203
	$\bar{3}$	35204-35207
	4	35208-35209
	5	35210-35211
	6	35201
	7	35212
	8	35213
	9	$egin{array}{ll} ext{Omitted} & ext{Repealed} \ 35201 \end{array}$
1005 00. 00	10 1	50023
1935: 26: 92		Omitted—Repealed
	2 2 (added 1941.3 0 46 9)	50024-50025
1935: 48 380	1	45000-45004
11.00	$\frac{2}{3}$	45005-45007
	3	45008
	4	45030 - 45032
	5	45050-45053
	51	4505 4
	5 5 6	45100 45080–45082
1007, 151, 700	1	50633
1935; 151; 783 1935; 280; 994	1	50630-50631
1850: 200 554	2-3	50631-50632
1935 - 286.1004	$\tilde{1}$ - $\tilde{2}$	50662-50663
1935. 356 1254	All	Omitted—Repealed
1935: 400:1446	Ali	"
1935, 403:1454	1	53702 53702
	1.5	53701
	2	Omitted—Repealed 50332
1935: 447:1493	1 1	5055 <u>2</u> 53700
1985: 473 1548 1985: 785:2056	1	51301-51302
1829: (99,7090	$\overset{1}{2}$	51303-51304
	$\frac{2}{3}$	51305
	4	51306-51308
	5	51300
1937 321: 699	1	45300-45301,
	_	45306-45307
	2	45302–45305, 45308 45309–45310
	3- 4 5	45312
	မ ဧ	45312
	$\frac{6}{7}$	45313-45315
	ŝ	4 5316–45317
	-	

CROSS-REFERENCE TABLES

		Government Code
Year Ch. Pg	Section	Section
1937 434 1387	1	50401
1937: 717:1995	î	58731–58 7 87
1939. 72:1009	1	53760-53761
1508. (2.1008)	3-4	
1939 250 1505	1	On itted—Repealed
1950 490 1909		53201-53202
	$\frac{2}{2}$	53203-53204
	3-4	53206-53207
	4.5	53205
	5	On atted—Repealed
1939. 297:1567	1, 1st sent.	35302
	1, 2d-3d sents.	35303
	2	35302
	3	35305-35307
	4-5	35310-35311
	6	35312-35313
	7	35314
	8-9	3531 6 -35317
	10	35318 <u>–</u> 35319
	11, 1st-3d, 5th sents.	
	11, 4th sent	35304
	11, 4th sent	35320
	13	35308
	14	35322-35323
		35324-35325
	15	35321
	16	35315
	17, 1st-2d sents.	35301
1000 450 1010	17, 3d sent.	35300
1939, 472 1818	1-2	34080-34081
4000 0	3	Oratted—Repealed
1939: 975 2728	1-2	35950-35951
$1941 \cdot 323.1541$	1	53021-53022
	$\overline{2}$	53023
	3	Ornitted—Repealed
1941: 930:2514	1	50020
	2-3	Oraitted—Repealed
1941: 965:2582	1	54300
	2	54306-54313,
	_	54315–54316
	3	54310, 54340-54353
	4	54380-54387
	5	
	Ğ	5 11 00-54410
	7	54411-54415
	$\dot{\mathbf{s}}$	54416-54419
	$\hat{9}$	54420-54427
1941: 965:2582		54428-54432
1841; 800;2082	10	5 14 33-54434
	11	5 11 35
	$\frac{12}{12}$	54580- 5 458 6
	13	54550 - 54552
	14	54610-54612
	15	54613-54614
	16	54510-54524
	17	54460-54478
	18	54640-54649
	19	54660-54662
	20	54301-54305
	21	Omitted—Repealed

CROSS-REFERENCE TABLES

Year Ch Pg	Section	Government Code Section
1941-1942 (1st Ex		
Sess.) 1 5	1	53790-53792
rocker, 2	$\dot{2}$	Omitted—Repealed
1941-1942 (2d Ex	-	vinitied reciventia
Sess) 2 100	2	58230
0.031	4-5	Omitted—Repealed
1943 48 265	1	1170-1172
10.40 40 200	2-5	1173-1176
	6.7	OmittedRepealed
1943 201 1093	All	OmittedRepealed
1943, 582 2155	1	40230-40231
1	2.5.5	40232-40236
	6	Omitted—Repealed
1943 744 2506	1	54061-54064
1943: 774 2553	1-4	50430-50433
1040 114 2000	5	50436
	 (s	50434
	7	50435
	15-16	50436-50437
	17, 1st-2d sents	50438
	17, 3d-5th sents	50441
	17, 6th sent	50436
	18	50442
	19, 1st par	50444
	19, 2d par	50445
	30-31	50436 -50437
	32	50439
	33, 1st-2d sents	50440
	33, 3d-5th SentS	50441
	33, 6th sent	50436
	34	50442
	35, 1st par	50444
	35, 2d par	50445
	45-46	50443
	47, 1st par.	50444
	47. 2d par	50445
$1943 - 940 \ 2812$	1	54000- 54005
1945: 232 699	1	54141
	2	5 4 141-54143
	3	54144
	45	Omitted—Repealed
	6	54140
1945 1343 2518	1	50301
	2, 1st, 3d pars	50303
	2, 2d par	50304
	3-4	50305-50306
	5_	50303
	5.5	50302
	6	50807
	<u> 7</u>	50300
1010 (1 4 1)	8	Omitted—Repealed
1946 (1st Ex	All	Omittod Dametel
Sess) 75: 97 1947: 397, 970	A // 1	Omitted—Repealed 34091
1947: 832,1996	1	Omitted—Repealed
1071 004,1000	$\frac{1}{2}$	35250
	3-4	35251
	.	~/ <u>~</u> · · ·

CROSS-REFERENCE TABLES

An	a	Government Code
Year Ch. Pg	Section	Section
$1947 - 832 \ 1996$	• i	35252-35253
	G	35255-35257
	•	35258-35259
	8	35260
	$oldsymbol{arrho}$	35254
1947.1044 2445	1	C540, 6542~654 7
	2	6541
1947 1470 3051	1	54800-54804
	2	54805-54806
	3	54807-54808
	4	54809-54811
	ភ	5 4 812
	6	Omitted—Repealed
1947 1554 3195	All	.

REVENUE AND TAXATION CODE

STATUTES 1949, CHAPTER 557

Cross-Reference Table No. 1 indicates the origin of each section of the portions of the code added by Statutes of 1949. Chapter 557.

Cross-Reference Table No. 2 indicates the disposition of former statutes in the code.

Statutes are cited by year, chapter, and page of the original enactment. There were no 1949 amendments.

ABBREVIATIONS

Cl.—clause
Par.—paragraph
Pt.—part
Sec.—section
Sent.—sentence
Subd.—subdivision
BU—based upon

CROSS-REFERENCE TABLE NUMBER ONE

Origin of Revenue and Taxation Code Sections

Revenue and Taxation	Origin	
Code Section	Section	Statute
23001	New, BU 37	1929: 13: 19
	New, BU 1	1937: 765:2184
23002	New	
23003	New	
23004	New	
23030	New, supersedes 2, 1st par.	1937 765;2184
	2, 1st cl.	**
23031	2, (a)	**
23032	11, (c)	1929. 13. 19
	2, (d)	1937. 765:2184
23033	11. (d)	1929: 13: 19
	2, (e)	1937 765:2184
28034	11, (e)	1929. 13: 19
	2, (f)	1937. 765.218 4
23035	5, 5th par	1929: 13: 19
	2, (g)	1937: 765.2184
23036	New	
23037	New	
23038	5, 1st par.	1929: 1 3· 19
	2, (b), 1st and 3d sents	1937: 765 2184
23039	5, 2 d and 3d pars.	1929. 13 19
	2, (b), 2d sent.	1937 - 765:2184
23040	3, 4th sent.	**
23041	New, BU 11, (b)	1 929 1 3: 19
	2, (e)	1937: 765:2184
23042	New, BU 11, (a)	1929 · 13 1 9
23050	New	
23101	5, 4th par.	**
23102	4, (4)	**
23112	4. (7), 1st par	••
23113	13, (0)	**
23114	34	**

CROSS-REFERENCE TABLES

Revenue and Taxation	Origin			
Code Section	Section	8	tatute	
23151	4. (3)	1929.	$13 \cdot$	19
23152	7.5		44	
23153	4, (5)		61	
23154	4, (7), 2d par.		**	
23181	1			
	2			
23182	3		••	
23183	4, (1)		••	
23184	New, BU 4, (2)		••	
23185	26, 1st par.			
23185a .	26, 2d par		••	
23185h	26, 3d par.		••	
23186	4a, 1st par		••	
23186n	4a, 2d par		•	
23186b	4a, 3d par.		••	
23187	36		••	
23221	13, (b)			
23222	13, (e)		••	
23223	13, (d), (1)		••	
23224	13, (d), (2)			
23225	13, (e)		••	
23226	13, (f)		•-	
23251	13, ()		••	
23252	13, (g)		44	
23253	13, (h), (1)		••	
23253n	13, (h), (2)		••	
23253h	13 , (h), (3)	1929:	13:	19
23253e	13, (h), (4)		44	
23254	13, (1)		44	
23281	13 , (<i>l</i>), (1)		16	
23282	13, (m)		46	
23301	New, BU			
00000	32, (a)		"	
23302	32, (b)		4.	
23303	32, (e)		**	
23304	32, (d)			
23305	33, 1st par.		••	
23305a 23331	33, 2d par		"	
23332	13, (k), (2)			
23333	13. (k), (1)		••	
23334	13, (k), (3) 29, (b)		"	
23361	13½, (4)			
23362	$13\frac{1}{2}$, (1)			
23363	$13\frac{1}{2}$, (2)			
23364	13½, (3), 1st par			
23364a	13½, (3), 2d par			
23501	3, 1st sent.	1027.	765.2	194
23502	5.5	1901.	"	104
23503	3, 2d and 3d sents.		"	
23561	22, 10th sent.		4.	
23562	New, BU 24, (e), 1st sent, 1st cl.			
23562a	24, (e), 1st sent., 2d cl.		**	
23562b	24. (e), 2d sent.		••	
23701	New, BU 4 (6), 1st sent., 1st cl.	1929:	13:	19
23701a	New, BU 4, 1st cl.	1937:	765:2	184
20101a	4, (6), (a)	1929:	13:	19
	4, (a)	1937:	765:2	184

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Revent e and Taxation		Origin	
Code Section	Section	<i>y</i> = <i>y</i> =	Statute
23701ь	4, (6), (b)	192	9 13: 19
	4, (b)	193	
23701c	4. (6), (c)	192	
	4. (c)	193	
23701d	4, (6), (d)	192	9 13 19 7: 765 2184
23701e	4, (e) 4. (6), (e)	192	
201010	4, (f)		7. 765 2184
23701f	4, (6), (f)	192	
	4, (g)	193	
23701g	4, (6), (g)	. 192	
-W=011	4, (1)	193	
23701h	4 (6), (h)	192	9. 13: 19 7: 765 2184
23731	4, (1) New	(·*/·)	1. 100 2104
23731a	4, (d)		
23731b	4, (h)		**
23731c	4. (3)		•
23731d	4, (k)		••
23731e	4. (m)	4413	
23851 23851a	6, (a)	192	9 13 19 7: 765 2184
28852	6 (a) 6, (d), (1)	195	
200-72	6, (d), (1)	193	
23852a	6, (d), (2)	192	
	6, (d), (2)	193	
23881	New, BU 6, (b), 1st cl	1929	
23881a	New, BU 6 (b) 1st cl		7: 765 2184
200018	6, (b), (1) 6, (b), (1)	192 ⁵ 193	
23881b	6. (h), (2)	192	
	6, (b), (2)		7: 765:2184
23881e	6, (b), (3)	192	
000013	6, (b), (4)	193	
23881d	6, (b), (4)	1929	9 - 13. · 19 7. 765 2184
23881e	6, (b), (5) 6, (b), (5)	192	
200010	6, (h), (6)		7. 765.2184
23881f	6, (b), (6)	1929	
	6, (b), (7)	193	7 - 765.2184
23911	New	100	3 40 46
23911a	6, (c), (1)	1929	0: 13 19 7. 765 2184
23911b	6, (c), (1) 6, (c), (2)	1929	
-0022	6, (c), (2)		7. 765 2184
23911c	6, (c), (3)	1929	
	6, (c), (3)	193	
23911d	6. (e), (4)	1929	
23911e	6, (c), (4)	1937 1929	
25011e	6, (c), (5) 6, (c), (5)) 13. 19 7: 765,2184
23911f	6, (c), (6)	1929	
	6, (c), (6)	193	
23911g	6, (c), (7)	1929	9. 13: 19
000111	6, (c), (7)		7: 765:2184
23911h	6. (c), (8)	1929	
23911i	6, (c), (8) 6, (c), (9)	1937 1929	7: 765 2184 9: 13 19
200111	6, (c), (9) 6, (c), (9)		7: 765.2184
	-, (~), (~)	100	

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CROSS-REFERENCE TABLES

Revenue and Taxation	Origin	
Code Section	Section	Statute
239111	6, (c), (10)	1929: 13 19
25811]		1937: 765:2184
200441	6, (c), (10)	
23911k	6, (c), (11)	1929: 13: 19
	6, (e), (11)	1937: 765 2184
24101	7	1929 13. 19
	5	$1937 - 765 \ 2184$
24121	New, BUS 4st cl	1929 - 13 - 19
	New, BU 7, 1st cl	1937: 765 2184
24121a	8, (a)	1929: 13: 19
	7, (a), (1), and (2)	$1937 - 765 \ 2184$
24121b	S, (b)	1929: 13 19
211217	7, (b)	1937 765 2184
24121e	New, BU 8. (c)	1929 13: 19
241216		1937: 765 2184
0.11.01.3	7, (c)	
24121d	8, (d). 1st sent	1929; 13 19
	7, (d), 1st sent.	1937: 765:2184
24121e	8, (d), 2d, 3d and 4th sents	1929 13 19
	$7,~(\mathrm{d})$, $2\mathrm{d}$, $3\mathrm{d}$ and $4\mathrm{th}$ sents	1937 765 2184
24121f	8, (e)	1929 13 19
	ĩ, (e)	1937 765 2184
$24121 \mathrm{g}$	8, (f) , 1 st and 2 d sents	1929 - 13 - 19
	7. (f). 1st and 2d sents	1987 765 2184
24121b	8, (f), 3d sent.	1929. 13. 19
	7. (f), 3d sent.	1937. 765 2184
24121i	8, (g), (1)	1929: 13 19
	7, (g), (1)	1937, 765,2184
$24121_{ m J}$	8, (h)	1929 13 19
· -··3	7, (h)	1937 765:2184
24121k	8, (1)	1929 13 19
2 11 2 1 K	7, (1)	1937 765 2184
24121l	8, (1)	
74774		
0.1101	7, (i)	1937: 765 2184
$24121\mathrm{m}$	S. (1)	1929 13 19
0.4404	[₁ (a)	1937: 765:2184
24121ս	8, (m)	1929: 13. 19
	7, (k)	1937: 765 2184
24121_{0}	8, (u) and (o)	1929 - 13 - 19
	7, (u)	1937 - 765 2184
24121p-1	8. (p), (1)	1929. 13 19
	7, (m). (1)	1937: 765 2184
$24121 \mathrm{p}\text{-}2$	8, (p), (2)	1929. 13 19
	7, (m), (2)	1937 765:2184
24121 p-3	8, (p), (3)	1929: 13: 19
	7, (m), (3)	1937: 765:2184
24121p-4	8, (p), (4)	1929, 13 19
•	7. (m), (4)	1937: 765:2184
24121p-5	8, (p), (5)	1929: 13. 19
	7, (m), (5)	1937. 765:2184
24122	7, (a), (3)	1937: 765:2184
24123	8. (k)	
24124	8, (q)	1929 13 19
24151	New	
		4000 40 14
24151a	§ 1, (a)	1929: 13: 19
0 (1 51)	7.1, (a)	1937: 765:2184
24151b	8.1, (b)	1929: 13: 19
D 14 54	7.1. (b)	1937: 765-2184
24151e	81, (c)	1929: 13 · 19
	7.1, (c)	1937. 765·2184

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Reven 1e and Taxation		Origin	
Code Section	Section	•	Statute
24151d	8.1, (d)	4	1929. 13; 19
211.114	7.1, (d)		L937 765 2184
24151e	8.1, (e)		1929. 13. 19
	7.1, (e)		1937: 765 2184
24151f	8.1, (f)	1	1929. 13 19
	7.1, (f)	1	1937: 765,2184
24181	9.1, (a)	1	929 13; 19
	8.1, (a)		1937: 765:2134
24181a	9.1, (b)		1929: 13: 19
0.4641	8.1, (b)		937: 765,2184
24181b	9.1, (c)		929: 13: 19
0.44.04	81, (c)		937 765:2184
24181c	91, (d)		929: 13. 19
0.41.01.4	81, (d)		937: 765 2184
24181d	9.1, (e)		929. 13 19
24181e	8.1, (e) 9.1, (f)		937, 765:2184
241016	8.1, (f)		929 13; 19 937; 765;2184
24181f	9.1, (r)		937: 765:2184 929 13: 19
241011	8.1, (g)		937. 765:2184
24201	New, BU 9, 1st cl		929 13: 19
	New, BU 9, 1st cl.		937: 765.2184
24201a	9, (a)		929: 13: 19
	8, 1st cl. and (a)		937: 765 2184
24201b	9, (b)		929 13: 19
	8, (b)	1	937: 765:2184
24201e	9, (e)		929: 13 19
	8. (c)		937: 765 2184
24201d	9, (d)		929 13: 19
N 1001	8. (d)		937: 765:2184
24201e	9, (e)		929 13 19
24201f	8, (e) 9, (f)		937. 765.2184
242011	8, (f)		929. 13 19 937. 765 2184
24301	10		929: 13 19
24302	13		937: 765:2184
24303	14. 1st par.		929 13 19
	14, 1st par		937: 765 2184
24303a	14, 2d par.		929: 13 19
	14, 2d par.	1	937: 765:2184
24303ь	14, 3d par	1	929 13 19
	14, 3d par.		937: 765.2184
24303e	14, 4th par		929: 13: 19
0.490.4	14. 4th par		937: 765.2184
24304	14 1 14.1		929: 13 19
25001	19, (a)		937: 765 2184 929: 13 19
20001	10, (a)		929: 13 19 937: 765 2184
25001a	19, (b)		029 13. 19
2,,001	10, (b)		937: 765.2184
25001b	19, (c)		929: 13: 19
	10. (e)		937: 765:2184
25001e	1 9, (d)		929; 13; 19
	10, (d)		937: 765:2184
25031	20, (a)	19	929: 13: 19
	11, (a)		937: 765:2184
25031a	20, (b), (1)		329: 13: 19
	11, (b), (1)	19	937: 765:2184

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Revenue and Taxation	Origin	
Code Section	Section	Statute
25031b	20, (b), (2)	1929 13 19
25031e	11, (b), (2) 20, (b), (3)	1937 765 2184 1929 13 19
25031d	11. (b), (3) 20, (b), (4)	1937: 765.2184 1929: 13. 19
200710	11, (b), (4)	1929 13. 19 1937: 765 2184
25031e	20, (b), (5) 11, (b), (5)	1929 13 19 1937 765:2184
25031f	20, (b), (6), (A)-(D), 1st par	1929 13: 19
25031 f -(1)	11, (b), (6), (A)-(D), 1st par. 20, (b), (6), (D), 2d par.	1937. 765·2184 1929: 13 19
	11, (b), (6), (D), 2d par	1937. 765:2184
25031g	20, (b), (7) 11, (b), (7)	1929 13, 19 1937 765 2184
25031h	20, (b), (8)	1929. 13: 19
250311	11, (b), (8) 20, (b), (9)	1937. 765 2184 1929. 13. 19
	11, (b), (9)	1937: 765-2184
25032	20, (c) 11, (c)	1929. 13 19 1937: 765·2184
25033	20, (d)	1929: 13 1 9
25034	11, (d) 20, (e)	1937: 765:2184 1929 13: 19
95095	11, (e)	1937. 765 2184
25035	20, (f) 11, (f)	1929: 13: 19 1937: 765 2184
25036	20, (g)	1929 13 19
25037	11, (g) 20, (h)	1937. 765:2184 1929 13. 19
25038	11, (h) 20, (i)	1937 765:2184
	11, (1)	1929 13· 19 1937: 765 2184
25039	20, (j) 11, (j)	1929 13 19 1937: 765 2184
25040	20, (k)	1929 13 19
25041	11, (k) 20, (<i>l</i>)	1937 765 2184 1929: 13: 19
270.10	11, (7)	1937: 765 2184
25042	20, (m) 11, (m)	1929 13 19 1937, 765:2184
25071	21, (a), 1st cl. 12, (a), 1st cl.	1929 13: 19
25071a	21, (a), (1)	1937: 765 2184 1929: 13 19
25071b	12, (a), (1) 21, (a), (2)	1937. 765.2184 1929: 13: 19
	12, (a), (2)	1937: 765.2184
25071c	21, (a), (3) 12, (a), (3)	1929 13, 19 1937: 765:2184
25071d	21. (a), (4)	1929 13: 19
25071e	12, (a), (4) 21, (a), (5)	1937: 765;2184 1929: 13: 19
	12, (a), (5)	1937: 765:2184
25071f	21, (a), (6) 12, (a), (6)	1929: 13· 19 1937: 765-2184
25071g	21, (a), (7)	1929 13. 19
25071h	12, (a), (7) 21, (a), (8)	1937: 765·2184 1929: 13: 19
	12, (a), (8)	1937: 765:2184

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Revenue and Taxation	Origin	
Code Section	Section	Starute
25071(i)	21, (a), (9)	1929. 13: 19
	12, (a), (9)	1937 765;2184
25071;	21, (a), (10)	1929, 13: 19
	12, (a), (10)	1937: 765:2184
25071k	21, (a), (11)	1929, 13 19
	12, (a), (11)	1937: 765 2184
25071l	21, (a), (12)	1929; 13; 19
	12, (a), (12)	1937: 765:2184
$25071 \mathrm{m}$	21, (a), (15)	1929: 13. 19
	12, (a), (14)	1937: 765.2184
25071n	21, (a), (16)	1929: 13: 19
	12, (a), (15)	1937: 765.2184
250 71 0	21, (a), (17)	1 929: 1 3: 1 9
	12, (a), (16)	1937: 765 2184
25071p	21, (a). (18)	1929: 13 19
-	12, (a), (17)	$1937 \cdot 7652184$
25071q	21. (a), (19)	1929: 13: 19
-	12, (a), (18)	1937: 765:2184
25071r	21, (a), (14)	1929 13: 19
25071r-(1)	12, (a), (13)	1937. 765.2184
25071s	21, (a), (13)	1 929: 1 3· 1 9
25101	21, (b), 1st par., 1st sent.	1 929: 1 3· 1 9
	12, (h), 1st par., 1st sent.	1937: 765.2184
25101a	21, (b), (1), (A)-(D)	1929; 13 19
	12, (b), (1), (D)	1937 765 2184
25101 հ	21, (b), (2)	1929; 13; 19
	12, (b), (2)	1937 765 2184
25101c	21, (b), (3)	1929, 13; 19
	12, (b), (3)	1937. 765 2184
25102	21, (c)	1929 13: 19
254.04	12, (e)	1937 765,2184
25121	8. (g), (2), (A)	1929- 13 19
27191 -	(3), (2), (A)	1937: 765 2184
25121a	8, (g), (2), (B)	1929 13: 19
25121b	7, (g), (2), (B) 8, (g), (2), (C)	1937 765 2184 1929: 13: 19
2-71211)	7, (g), (2), (C)	1937 765 2184
25121c	8, (g), (2), (D), (1)	1929 13. 19
201210	7. (g) , (2) , (D) , (1)	1937: 765.2184
25121e-(1)	8, (g), (2), (D), (2)	1929 13: 19
2-71210 (17	7. (g), (2), (D), (2)	1937 765:2184
25201	12, 1st par	1929: 13 19
	15, 1st par	$1937 - 765 \ 2184$
25202	12, 2d par.	1929 13 19
	15, 2d par	1937: 765 2184
25203	12, 3d par	1929 13. 19
	15, 3d par., 1st cl.	$1937 - 765 \cdot 2184$
25203a	12, (a)	1929 , 13 19
	15, 3d par., (a)	1937 765:2184
25203b	12, (b)	1929. 13: 19
	15, (b)	1937: 765 2184
25203e	12, (c), (1)	1929. 13 19
25203e-(1)	12, (e), (2)	1929: 13 19
25203d	12, (d)	1929 13 19
0.000	15, (c), 3d par., 4th par.	1937: 765:2184
25203e	12, (e)	1929 13: 19
25231	17, (1)	1929 13: 19
	9, (1)	1937. 765:2184

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O		
Revenue and Taxation	Origin	
Code Section	Section	Statute
25232	17, (2), (A)	1929 13. 19
	9, (2), (A)	1937: 765.2184
25232a	17. (2), (B)	1929. 13. 19
	9, (2), (B)	1937 - 765:2184
25232b	17, (2), (C)	1929. 13: 19
	9, (2), (C)	1937. 765 2184
25232e	17, (2), (D)	1929: 13 19
05.000.1	9, (2), (D)	1937: 765.2184
25232d	17, (2), (E)	1929 13. 19
07001	9, (2), (E)	1937: 765 2184
25261	17, (3), (A) 9, (3), (A)	1929: 13: 19 1937: 765:2184
25261a	17, (3), (B)	1929: 13 19
202014	9, (3), (B)	1937: 765:2184
25261b	17. (3), (C)	1929: 13: 19
272(11)	9, (3), (C)	1937: 765 2184
2526 1 e	17, (3), (1))	1929; 13: 19
	9, (3), (D)	1937: 765 2184
25261d	17, (3), (E)	1929: 13 19
	9, (3), (E)	1937: 765 2184
25291	19, (e), (1)	1929. 13 19
	10, (c), (1)	1937: 765.2184
25202	19, (e), (2)	1929: 13: 19
W=000	10, (e), (2)	1937 765.2184
25293	19, (e), (3)	1929. 13. 19
25294	10, (e), (3)	1937 765 2184 1929: 13 19
2.72.74	19,(e), (4), 1st, 2d, 3d sent. 10, (e), (4), 1st, 2d, 3d sent.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
25294a	10. (e), (4), 1st, 2d, 3d sent. 19. (e). (4) 4th sent	1929; 13: 19
2020 10	10, (e), (4), 4th sent.	1937. 765:2184
25295	19, (e), (5)	1929 13: 19
25401	13.(a), 1st par.	1929 13 19
	16, 1st par, 1st sent, and 2d par	1937: 765-2184
25402	15, 2d par	1929: 13: 19
	16, 3d par.	$1937 - 765 \ 2184$
25403	15, 1st par , 1st sent	1929: 13: 19
	16, 1st par , 2d sent	1937: 765:2184
25404	15, 1st par , 2d sent.	1929: 13: 19
25431	\$2	1929. 13: 19
25551	7.2	1937: 765:2184
2:55:11	23, 3d par . 1st sent 17, (a), 1st sent	1929. 13: 19 1937: 765 2184
25551a	23, 3d par, 2d sent	1929: 13 19
2000111	17. (a). 2d sent.	1937: 765 2184
25552	23, 1st par	1929; 13. 19
25552a	23, 2d par . 1st sent., 1st 8 phrases	1929: 13: 19
25552h	23, 2d par, 1st sent., last phrase,	402t 201 =
	and 2d sent	1929; 13 19
25553	23. 4th par	14
25554	23, 3d par., 3d sent.	6.
	17, (a). 3d sent.	1937: 765:2184
25555	23, 5th par	1929 13. 19
25555a	17. (b)	1937: 765:2184
25661	25, (a), 1st sent	1929 13 19
02000	19. (a), 1st sent	1937: 765 2184
25662	25, (a), 2d, 3d sents. 19, (a), 2d, 3d sents.	1929 13: 19
	re, (a), 2a, oa sents.	1937: 765:2184

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Revenue and Taxation	Origin		
Code Section	Section	8	taute
25663	25, (f), 1st sent., 1st cl	1929	13 19
	25, (f), 2d sent		
	19, (t)	1937:	$765\ 2184$
25663a	25, (f), 1st sent., 2d cl	1929	13: 19
27,0001	19, (f)	1937:	
25663b	25, (g)	1929:	13. 19
25664	19, (g) 25, (b)	1929:	765.2184 13: 19
20001	19. (b)	1937:	
25665	25, (c), 1st sent	1929	13 19
	19, (c), 1st sent.		765.2184
25666	25, (c), 2d and 3d sents	1929.	
	19, (c), 2d and 3d sents	1937.	
25667	25, (c), 4th, 5th and 6th sents	1929	13: 19
25668	19, (c), 4th, 5th and 6th sents	1929;	765 2184 13: 19
20000	25, (d) 19, (d)	1937.	
25669	25, (e)	1929.	13 19
_000	19, (e)		765 2184
25670	25, (h)	1929.	13: 19
	19, (h)	1937:	765:2184
25671	13, (n)	1929.	13: 19
25672	25, (1)	1929.	13 19
25701	19, (1) 31, (b), 2d par	1929	765.2184 13 19
20101	24, (f)		765 2184
25702	31, (a), 2d, etc. par	1929:	13 19
	24, (a), 2d, etc. par		$765\ 2184$
25731	28, (a)	1929:	13 19
24424	21, (a)	1937	765 2184
25731a	28, (b)	1929;	13 19
25732	21, (b) 16	$\frac{1937}{1929}$	765 2184 13 19
25761	24.1, (a)	1929	13 19
=	18 1. (a)	1937.	
25761a	24.1, (b)	$1929 \cdot$	13 19
	18.1, (b)	1937	765:2184
25761h	24 1, (e)	1929	13. 19
OFFICE CO.	18.1, (c)		765 2184
25781	34 1, 1st par.	$\frac{1929}{1937}$	13: 19 765 2184
25781a	25.1, 1st par 34.1, 2d par	1929:	13: 19
20101a	25.1, 2d par.		765.2184
25801	27, (d), 2d par	1929:	13 19
	20, (d), 2d par.	1937:	$765 \cdot 2184$
25901	24, (c), 1st par	1929	13 19
25004	18, (c), 1st par.		765 2184
25901a	24, (c), 2d par	1929 1937.	13: 19
25901b	18, (c), 2d par	1929:	765·2184 13 19
25.7016	24, (e), 3d par 18, (e), 3d par.		
25901c	24. (e), 4th par.	1929:	13. 19
	18, (c), 4th par.		765:2184
25902	24, (d)	1929.	13. 19
0.004	19.1		
25931	24, (a), 1st par	1929:	13. 19
	18, (a), 1st par.	1937:	765 2184

CROSS-REFERENCE TABLES

Revenue and Taxation	Origin	
Code Section	Section	Statute
25932	24, (a), 2d par.	1929 13. 19
07000	18, (a), 2d par.	1937. 765 2184
25933	24, (a), 3d par.	1929 13 19 1937 765 2184
25934	18, (a), 3d par 24, (b), 1st par	1937 765 2184 1929: 13 19
	18, (b), 1st par.	1937, 765 2184
25935	24. (b), 2d par.	1929. 13: 19
25961	18, (b), 2d par	1937 765 2184
25501	18 28	1929. 13 19 1937 765 2184
26071	27, (a), 1st sent.	1929 13: 19
	20, (a), 1st sent.	1937 765:2184
26072	27, (a), 2d sent	1929 13, 19
26073	20, (a), 2d sent	1937: 765 2184
20018	27, (a), 3d sent. 20, (a), 3d sent	1929 13 19 1937 765 2184
26073.ւ	27, (a), 4th sent	1929 13 19
000=01	20, (a), 4th sent	1937: 765 2184
26073b	27, (a), 5th sent	1929 13, 19
26074	20, (a), 5th sent 27, (a), 7th sent	1937: 765 2184
2007	20, (a), 7th sent	1929 13 19 1937 765 2184
26075	27, (b). 1st and 2d sents	1929: 13. 19
	20, (b), 1st and 2d sents.	1937: 765.2184
26076	27, (b), 3d sent	1929: 13, 19
26077	20, (b), 3d sent. 27. (b), 4th, 5th and 6th sents.	1937. 765 2184 1929: 13 19
- ···••	20, (b), 4th, 5th and 6th sents.	1937. 765 2184
26078	27, (e)	1929: 13. 19
•)(n)=()	20, (e)	1937 765 2184
26079	27. (a). 6th sent.	1929: 13: 19
26080	20. (a), 6th sent. 27. (c)	1937: 765 2184 1929: 13: 19
	20, (e)	1937. 765 2184
26101	30, (a), 1st sent , 1st cl	1929: 13: 19
26102	23. (a). 1st sent, 1st cl	1937 765 2184
20102	30, (a), 1st sent., 2d cl 23, (a), 1st sent , 2d cl	1929: 13 19 1937: 765 2184
26103	30, (a), 2d sent.	1929: 13. 19
	23, (a), 2d sent	1937 765:2184
26103a	30, (h)	1929. 13· 19
26103b	23, (b)	1937. 765:2184
201000	30, (c), 6th sent 23, (c), 6th sent	1929 13: 19 1937 765:2184
26104	30, (c), 1st to 5th sents, inc	1929. 13. 19
	30, (c). 7th sent.	4.
26105	23, (c). 1st to 5th and 7th sents	1937 765 2184
_0100	30, (d) 23, (e)	1929. 13 19
26106	30, (e)	1937: 765 2184 1929: 13. 19
	23, (f)	1937 765 2184
26107	30, (t)	1929: 13: 19
26131	23, (d)	1937: 765 2184
26131a	25 1, (a) 25, (a)	1929: 13 19 1937: 765.2184
26132	25.1, (b)	1929: 13 19
4M*1 41+3	25, (b)	1937. 765.2184
26133	25 1, (c)	1929: 13: 19
	25. (e)	1937: 765.2184

CROSS-REFERENCE TABLES

Revenue and Taxation	Origin	
Code Section	Section	Statute
23134	25 1, (d)	1929: 13: 19
	25. (d)	1937 765:2184
23161	29. (a). 1st. 2d, 3d, and 4th sents.	1929 13 19
	22, 1st, 2d, 3d, and 4th sents	$1937 \cdot 765 2184$
26162	29, (a), 8th and 9th sents.	1929. 13 19
	22, 8th and 9th sents.	1937: 765.2184
26191	29, (a), 5th, 6th, and 7th sents.	1929: 13: 19
	22, 5th, 6th and 7th sents	1937: 765.2184
26221	31, (b), 1st par.	1929: 13 19
	24, (b), 1st par	1937 - 765:2184
26222	31, (b), 3d and 4th pars	1929 13: 19
	24, (b), 2d and 3d pars	1937: 765.2184
26251	31, (a), 1st par, 1st 3 sents.	1929: 13: 19
	24, (a), 1st par, 1st 3 sents.	1937: 765 2184
26252	31, (a). 1st par, 4th sent.	1929: 13. 19
04070	24, (a), 1st par 4th sent.	1937: 765 2184
26253	31, (c)	1929: 13: 19
0.0004	24, (c)	1937: 765:2184 1929: 13, 19
26281	27, (d), 1st par, 1st sent., 1st pt.	1929. 13. 19 1937: 765.2184
26282	20, (d), 1st par, 1st sent, 1st pt. 27, (d), 1st par, 1st sent, 2d pt.,	1991. 109.2104
20202	and 2d sent	1929 13: 19
	20, (d). 1st par, 1st sent, 2d pt,	1020 10. 10
	and 2d sent	1937: 765 2184
26311	31, (d)	1929: 13 1 0
	24, (d)	1937: 765:2184
26421	22, 1st par	1929 : 13· 19
26422	22, 2d par , 1st pt	1929: 13· 19
	22.1, 2d par.	1929: 13: 19
	26, 1st par , 1st sent., 1st cl.	
	and 2d par	1937: 765 2184
26423	22, 2d par , 2d pt	1929: 13: 19
20101	26, 1st par., 3d pt.	1937: 765:2184
26424	22 1, 1st par.	1929: 13: 19
00.40	26 1	1937 765 2184
26425	35, (a), 1st par, 3d sent.	1929: 13: 19
$26\dot{4}51$	29, (a), 2d par, 2d sent.	1937: 765:2184
20491	35, (a), 1st par., 1st sent., 2d pt.; see 35, (b)	1929: 13: 19
		1020, 10, 10
	29, (a), 1st par, 1st sent., 2d pt.; see 29, (c)	1937: 765 2184
26452	35, (a), 2d par	1929: 13 19
20102	29, (a), 3d par	1937: 765 2184
26453	35. (a), 1st par., 1st sent., 1st pt.	1929 13: 19
	29. (a), 1st par, 1st sent, 1st pt.	1937 765 2184
26453a	35, (a). 1st par, 1st sent, 3d pt.;	
	see 35, (b)	1929: 13: 19
	29. (a), 1st par, 1st sent, 3d pt;	
	see 29. (e)	1937: 765 2184
26453b	35, (a), 1st par , 2d sent., 2d pt.	1929: 13· 19
24=0	29, (a), 2d par., 1st sent., 2d pt.	1937 765.2184
26453c	35, (c); see 35, (b)	1929. 13: 19
00474	29, (b); see 29, (c)	1937. 765 2184
26454	35, (d)	1929: 13. 19
26455	29, (d)	1937: 765,2184 1929 13: 19
20400	35. (a), 1st par., 2d sent., 1st pt 29 (a), 2d par., 1st sent., 1st pt.	1937: 765:2184
26481	23, 6th par	1929: 13: 19
26481a	27, 1st and 2d pars.	1937: 765:2184
201024	and the second management of	

CROSS-REFERENCE TABLE NUMBER TWO Disposition of Former Statutes and Code Sections in Division 2, Part 11

REVENUE AND TAXATION CODE BANK AND CORPORATION FRANCHISE TAX ACT

		257 1102
		Revenue and Taxation
Year Ch. Pg	Section	Code Section
1929 13 19	1	23181
1020 10	$ar{2}$	Om (ted—Covered by
	-	
	3	23181
	4, (1)	23182
		23183
	4, (2)	23184 BU
	4, (3)	23151
	4, (4)	23102
	4, (5)	23153
	4, (6), 1st sent., 1st cl	$23701~\mathrm{BU}$
	4, (6), (a)	23701a
	4, (6), (b)	23701ь
	4, (6), (c)	23701c
	4, (6), (d)	23701d
	4, (6), (e)	23 7 01e
	4, (6), (f)	23701f
	4, (6), (g)	23701g
	4. (6), (h)	23701h
	4, (7), 1st par	23112
	4, (7), 2d par.	23154
	4a, 1st par.	23186
	4a, 2d par.	23186a
	4a, 3d par.	23186ь
	5, 1st par.	23038
	5, 2d and 3d pars	23039
	5, 4th par.	23101
	ð, ðth þar	23035
	6, (a)	23851
	6, (b), 1st cl	23881 BU
	6, (b), (1)	23881a BU
	6, (b), (2)	23881b
	6, (b), (3)	23881c
	6, (b), (4)	23881d
	6, (b), (5)	23881e
	6, (b), (6)	23881t
	6, (e), (1)	23911a
	6, (e), (2)	23911b
	6, (c), (2)	23911e
	6, (c), (4)	239114
	6, (c), (5)	23911e
	6, (c), (6)	23911f
	6, (6), (7)	23911g
	6, (c), (8)	23911h
	β, (e), (9)	239111
	6, (c), (10)	239111
	6, (e), (11)	23911k
	6, (d), (1)	23852
	6, (d), (2)	23852a
	7	24101
	7.5	23152
	8, 1st cl.	24121 BU
	8, and (a)	24121 BU 24121a BU
	8, (b)	24121h
	8, (c)	241210 24121c, BU
	C, (C)	441410, DU

CROSS-REFERENCE TABLES

			Revenue and Taxation
Year Ca.	Pg	Section	Code Section
1929 - 43	19	8, (d), 1st sent	2 4 121a
		8, (d), 2d, 3d, and 4th sents.	24121e
		8, (e)	24121t
		8, (f), 1st and 2d sents	24121g
		8, (f), 3d sent.	24121h
		8, (g), (1)	24121_{1}
		8, (g), (2), (A)	25121
		8, (g), (2), (B)	25121a
		8, (g), (2), (C)	25121b
		(g), (g), (D), (1)	$25121\mathrm{e}$
		8, (g), (2), (D), (2)	25121e-(1)
		S, (h)	$24121_{ m J}$
		8, (i)	24121k
		8, (j)	24121l
		8, (k)	24123
		8, (t)	24121m
		8, (m)	24121n
		8, (n) and (o)	241210
		8. (p), (1)	24121_{D} -1
		8, (p), (2)	24121 p-2
		8, (p), (3)	24121p-3
		8, (p), (4)	24121p-4
		8, (p), (5)	$24121 \mathrm{p}\text{-}5$
		8, (q)	24124°
		8 1, (a)	24151a
		8.1, (b)	24151b
		8.1, (c)	24151c
		8.1, (d)	24151d
		8.1, (e)	24151e
		8.1, (f)	24151f
		8.2	25431
		9, 1st cl.	24201 BU
		9, (a)	$24201 \mathrm{a,BU}$
		9, (b)	24201ь
		9, (e)	24201c
		9, (d)	24201d
		9, (e)	24201e
		9, (f)	24201f
		9.1, (a)	24181
		9.1, (b)	24181a
		91, (e)	24181b
		9.1, (d)	24181c
		9.1, (e)	24181a
		9.1, (t)	24181e
		9.1, (g)	24181f
		10	24301
		11, (a)	Omitted—Covered by 23042
		11, (b)	Omitted—Covered by
		44 (-)	23041
		11, (c)	23032
		11, (d)	23033
		11, (e)	Omitted—Covered by
		19 1st nur	$23034 \\ 25201$
		12, 1st par 12, 2d par	$25201 \\ 25202$
		12, 20 par 12, 3d par	25203
		ie, ou par	20200

CROSS-REFERENCE TABLES

		,	T) 1 m
** ~	-	a	Revenue and Taxation
Year Ch.	Pg.	Section	Code Section
1929: 13	19	12, (a)	25203a
		12, (b)	25203b
		12, (c), (1)	25203c
		12, (c), (2)	25203c-(1)
		12, (d)	25203d
		12, (e)	25203e
		13, (a), 1st par	2 5401
		13, (a), 2d par.	Omittel—Unnecessary
		13, (b)	23221
		13, (c)	23222
		13, (d), (1)	23223
		13, (d), (2)	23224
		13, (e)	23225
		13, (f)	23226
		13, (g)	23252
		13, (h), (1)	23253
		13, (h), (2)	23253a
		13, (h), (3)	23253b
		13, (h), (4)	23253e
		13, (1)	23254
		$\widetilde{13}$, $(\widetilde{\mathbf{j}})$	28251
		13, (k), (1)	23332
		13, (k), (2)	23331
		13, (k), (3)	28333
		13, (l), (1)	23281
		13, (m)	23282
		13, (n)	25671
		13, (a)	23113
		$13\frac{1}{2}$, (1)	23362
		$13\frac{7}{2}$, (2)	23363
		13½, (3), 1st par	23364
		13½, (3), 2d par	23364a
		133, (4)	23361
		14, 1st par.	24303
		14, 2d par	24 303a
		14, 3d par	24303b
		14, 4th par	24303e
		14 1	24304
		15, 1st par , 1st sent	25403
		15, 1st par., 2d sent	25404 .
		15, 2d par.	25402
		16	25732
		17, (1)	25231
		17. (2). (A)	25232
		17. (2), (B)	25232a
		17. (2), (C)	25232b
		17, (2), (D)	25232e
		17, (2), (E)	25232a
		17, (3), (A)	25261
		17, (3), (B)	25261a
		17, (3), (C)	25261b
		17, (3), (D)	25261e
		17, (3), (E)	25261d
		18	25961
		19, (a)	25001
		19, (b)	25001a
<u>.</u> ₹₹;	! _	19, (c)	25001ь

CROSS-REFERENCE TABLES

	in promon a, rate in continue	•
Year Ch. Pg.	Section	Revenue and Taxation Code Section
-		25001e
1929: 13: 19	19, (d)	
	19. (e), (1)	25291
	19, (e), (2)	25292
	19, (e), (3)	25293
	19, (e), (4), 1st, 2d, 3d sents.	25294
	19. (e), (4), 4th sent.	25294a
	19, (e), (5)	25295
	20, (a)	25031
	20, (b), (1)	25031a
	$\frac{20}{20}$, (b), (2)	$\frac{25031b}{25031b}$
		25031c
	20, (b), (3)	
	20, (h), (4)	25031d
	20, (b), (5)	25031e
	20, (b), (6), (A)-(D), 1st par.	25031f
	20, (b), (6), (D), $2d$ par.	25031f-(1)
	20, (b), (7)	$25031 \mathrm{g}$
	20, (b), (8)	25031h
	20, (b), (9)	25031i
	20, (e)	$\frac{25032}{25032}$
		25033
	20, (d)	
	20, (e)	25034
	20, (f)	25035
	20, (g)	25036
	20, (h)	25037
	20, (1)	25038
	20, (1)	25039
	20, (k)	25040
	20, (l)	25041
	20, (m)	25042
	21, (a), 1st cl	25071
	21, (a), (1)	25071a
	21. (a), (2)	25071b
	21, (a), (3)	25071c
	21, (a), (4)	$\frac{25071}{25071}$ d
	21, (a), (5)	25071e
	21, (a), (6)	25071f
	21, (a), (7)	25071g
	21, (a), (8)	25071h
	21. (a), (9)	25071(1)
	21, (a), (10)	25071 $_{ m J}$
	21, (a), (11)	25071k
	21, (a), (12)	250711
	21, (a), (13)	25071s
	21, (a), (14)	25071r
	$\frac{1}{21}$, (a), (15)	$25071 \mathrm{m}$
	21, (a), (16)	25071n
	21, (a), (17)	25071o
	91 (0) (18)	$\begin{array}{c} 250710 \\ 25071 \mathrm{p} \end{array}$
	21, (a), (18)	_
	21, (a), (19)	25071q
	21, (b), 1st par, 1st sent.	25101
	(A), (A) - (D)	25101a
	21. (b). (2)	25101b
	21, (b), (3)	25101c
	21, (c)	25102
	22, 1st par.	26421
	22, 2d par.	26422
	22, 2d par., 1st sent., 2d pt.	26423
	, <u>*</u> , , , , , , , , , , , , , , , , , , ,	

CROSS-REFERENCE TABLES

		,	Reverue and Taxation
Year Ch.	Pg	Section	Code Section
1929 - 13	19	$22, 2\mathrm{d}$ par , $2\mathrm{d}$ pt	26423
		22.1, 1st par	26424
		22 1, 2d par.	26422
		23, 1st par.	25552
		23, 2d par., 1st sent, 1st 8 phrase	s 25552a
		23, 2d par, 1st sent., last phrase a	
		2d sent.	25552b
		23, 3d par., 1st sent.	25551
		23, 3d par., 2d sent.	25551a
•		23, 3d par., 3d sent.	25554
		23, 4th par.	25553
		23, 5th par	25555
		23, 6th par.	26481
		24, (a), 1st par.	25931
		24, (a), 2d par.	25932
		24, (a), 3d par	
			25933
		24. (b), 1st par.	25934
		24, (b), 2d par	25935
		24, (c), 1st par.	25901
		24, (e), 2d par	25901a
		24, (e), 3d par.	25901b
		24, (c), 4th par.	25901c
		24, (d)	25902
		24.1, (a)	25761
		24 1, (b)	25761a
		24.1, (c)	25761b
		25, (a), 1st sent.	25661
		25. (a), 2d, 3d sents.	25662
		25, (h)	25664
		25, (c). 1st sent.	25665
		25, (c), 2d, 3d sents	25666
		25, (c), 4 th, 5 th, and 6 th sents.	25667
		25, (d)	25668
		25. (e)	25669
		25, (f), 1st sent., 1st cl.	25663
		25, (f), 1st sent., 2d cl.	25663a
		25. (f), 2d sent	25663
		25, (g)	25663b
		25, (h)	25670
		25, (i)	25672
		25.1, (a)	26131
		25.1, (b)	26132
		25.1, (e)	26133
		25.1, (d)	26134
		26, 1st par.	23185
		26, 2d par.	23185a
		26, 3d par.	23185b
		27, (a), 1st sent.	26071
		27, (a), 2d sent.	$\frac{26071}{26072}$
		27, (a), 3d sent.	26073
		27, (a), 4th sent.	26073a
		27, (a), 5th sent.	26073b
		27, (a), 6th sent.	26079
		27. (a), oth sent. 27. (a), 7th sent.	
		27 (h) 1st and 2d conto	26074 26075
		27. (b), 1st and 2d sents	26075 26076
		27, (b), 3d sent.	26076
		27, (b), 4th, 5th, and 6th sents.	26077

CROSS-REFERENCE TABLES

Year Ch. Pg.	Section	Revenue and Taxation Code Section
1929· 13. 19	27, (c)	26080
	27, (d), 1st par, 1st sent., 1st pt	. 26281
	27, (d), 1st par., 1st sent., 2d pt,	
	2d sent.	26282
	27, (d), 2d par.	25801
	27, (e)	26078
	28, (a)	25731
	28, (b)	25731a
	29, (a), 1st, 2d, 3d and 4th sents.	
	29, (a), 5th, 6th, and 7th sents	26191
	29, (a), 8th, 9th sents	26162
	29, (b)	23334
	30, (a), 1st sent., 1st cl.	26101
	30, (a), 1st sent., 2d cl	26102
	30, (a), 2d sent.	26103
	30, (b)	2 6103a
	30. (c), 1st to 5th sents., inc	26104
	30, (c), 6th sent.	26103h
	30, (c), 7th sent	26104
	30, (d)	26105
	30, (e)	26106
	30, (f)	26107
	31, (a), 1st par., 1st 3 sents	26251
	31, (a), 1st par., 4th sent	26252
	31. (a), 2d . etc. par	25702
	31, (h), 1st par.	26221
	31, (h), 2d par.	25701
	31, (b), 3d and 4th pars.	26222
	31, (c)	
		26253
	31, (d)	26311
	32, (a)	23301BU
	32, (b)	23302
	32, (c)	23303
	32, (d)	23304
	33, 1st par.	23305
	33, 2d par.	23305a
	33, 3d par.	Omitted-Obsolete
	3 4	23114
	34.1, 1st par.	25781
	34.1, 2d par.	25781a
	35, (a), 1st par, 1st sent., 1st pt.	2 6453
	35, (a), 1st par , 1st sent., 3d pt.	26453a
	35, (a), 1st sent., 3d pt	26453a
	35, (a), 1st par., 1st sent, 2d cl.	26451
	35, (a), 1st par., 2d sent., 1st pt.	26455
	35, (a), 1st par, 2d sent., 2d pt.	26453b
	35, (a), 1st par., 3d sent.	26425
	35, (a), 2d par.	26452
	35, (b)	Omitted—Covered by
	r \~ r	Secs. 26451, 26453a
		and 26453c
	35, (c)	
		26453c
	35, (d)	26454
	36 27	23187
	37	Omitted—Covered by
	90	Sec 23001
	38	Omitted—Unnecessary

CROSS-REFERENCE TABLES

Disposition of Former Statutes and Code Sections in Division 2, Part 11—Continued

CORPORATION INCOME TAX ACT

	ountion means the	IIC I
Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937 765 2184	1	Omited—Covered by 23001
	2, 1st par.	Superseded by 23030
	2, 1st cl.	Omi .ted—Covered by 23030.
	2, (a)	
	2, (b). 1st and 3d sents.	23031 Covered by
	2, (b), 2d sent	23038 Covered by
	2, (c)	23039 Omi ted—Covered by 23041
	2, (d)	25041 Omr.ted—Covered by 23032
	2, (e)	Omrted—Covered by 23033
	2, (f)	Omitted—Covered by 23034
	2, (g)	Omitted—Covered by 23035
	9 1. 6	
	3, 1st sent.	23501
	3, 2d, 3d sents.	23503
	3, 4th sent.	23040
	4, 1st cl.	Omitted—Covered by 23701
	4, (a)	Omitted—Covered by 23701a
	4. (b)	Omitted—Covered by 23701b
	4, (c)	Omitted—Covered by 23701c
	4, (d)	23731a
	4, (e)	
	4, (f)	Omitted—Covered by 23701d
	4, (g)	Om'tted—Covered by 23701e
	4. (h)	Omltted—Covered by 23701f
	4, (1)	23731b Om tted—Covered by 23701g
	4, (j)	23701g 23731c
	4, (k)	
		23731d
	4, (1)	Om tted—Covered by 23701h
	4, (m) 5	23731e Om tted—Covered by
	5.5	$\frac{24101}{23502}$
	6, (a)	23851a
	6, (h), 1st el.	Omitted—Covered b
	6, (b), (1)	23881 Omitted—Covered by
		23881a

CROSS-REFERENCE TABLES

Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937: 765:2184	6, (b), (2)	Omitted—Covered by 23881b
	6, (b), (3) 6, (b), (4)	Omitted—Unnecessary Omitted—Covered by 23881c
	6, (b), (5)	Omitted—Covered by 23881d
	6, (b), (6)	Omitted—Covered by 23881e
	6, (b), (7)	Omitted—Covered by 23881f
	6, (c), (1)	Omitted—Covered by 23911a
	6, (c), (2)	Omitted—Covered by 23911b
	6, (c), (3)	Omitted—Covered by 23911c
	6, (e), (4)	Omitted—Covered by 23911d
	6, (c), (5)	Omitted—Covered by 23911e
	6, (c), (6)	Omitted—Covered by 23911f
	6, (c), (7)	Omitted—Covered by 23911g
	6, (c), (S)	Omitted—Covered by 23911h
	6, (c), (9)	Omitted—Covered by 23911i
	6, (c), (10)	Omitted—Covered by 23911j
	6. (e), (11)	Omitted—Covered by 23911k
	6, (d), (1)	Omitted—Covered by 23852
	6, (d), (2)	Omitted—Covered by 23852a
	7, 1st cl.	Omitted—Covered by 24121
	7, (a), (1) and (2)	Omitted—Covered by 24121a
	7, (a), (3)	Omitted—Covered by 24122
	7, (b)	Omitted—Covered by 24121b
	7, (c)	Omitted—Covered by 24121c
	7, (d). 1st sent.	Omitted—Covered by 24121d
	7, (d), 2d, 3d and 4th sents.	Omitted—Covered by 24121e
	7, (e)	Omitted—Covered by 24121f
	7, (f), 1st and 2d sents.	Omitted—Covered by 24121g
	7, (f), 3d sent.	Omitted—Covered by 24121h

CROSS-REFERENCE TABLES

	Carre Carre	Revenue and Taxation Code Section
Year Ch. Pg. 1937, 765 2184	Section 7, (g), (1)	Omitted—Covered by 241211
	7. (g), (2), (A)	Omitted—Covered by 25121
	7, (g), (2), (B)	Omitted—Covered by 25121a
	7, (g), (2), (C)	Omitted—Covered by 25121b
	7. (g), (2), (D), (1)	Omitted—Covered by 25121c
	7, (g), (2), (D), (2)	Omitted—Covered by 25121c-(1)
	7. (h)	Omitted—Covered by 24121j
	7, (i)	Omitted—Covered by 24121 <i>l</i>
	7, (j)	Omitted—Covered by 24121m
	7, (k)	Omitted—Covered by 24121n
	7, (1)	Omitted—Covered by 24121k
	7, (m), (1)	Omi.ted—Covered by 24121p-1
	7, (m), (2)	Omited—Covered by
	7. (m), (3)	24121p-2 Omr.ted—Covered by
	7, (m), (4)	24121p-3 Omitted—Covered by
	7, (m), (5)	24121p-4 Omitted—Covered by
	7, (n)	24121p-5 Omitted—Covered by
	7.1 , (a)	241210 Omitted—Covered by
	7.1, (b)	24151a Omitted—Covered by
	7.1, (e)	24151b Omitted—Covered by
	7.1, (d)	24151c Omitted—Covered by 24151d
	71, (e)	Omitted—Covered by
	7.1, (f)	24151e Omitted—Covered by
	7.2	24151f . 25431
	8, 1st cl	Omitted—Covered by 24201
	8, (a)	Omitted—Covered by 24201a
	8, (b)	Omitted—Covered by 24201b
	8, (c)	Omitted—Covered by 24201c
	8, (d)	Omitted—Covered by 24201d

CROSS-REFERENCE TABLES

	111 25 7 1515 12 27 2 41 0 22 0 0 11015	•
Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937. 765.2184	8, (e)	Omitted—Covered Ly 24201e
	8, (t)	Omitted—Covered by 24201f
	8.1, (a)	Omitted—Covered Ly 24181
	8.1, (b)	Omitted—Covered by 24181a
	8.1, (c)	Omitted—Covered by 24181b
	8.1, (d)	Omitted—Covered by 24181c
	8.1, (e)	Omitted—Covered by 24181d
	8.1, (f)	Omitted—Covered by
	8.1, (g)	24181e Omitted—Covered by
	9, (1)	24181f Omitted—Covered by
	9, (2), (A)	25231 Omitted—Covered by
	9, (2), (B)	25232 Omitted—Covered by
	9, (2), (C)	25232a Omitted—Covered by 25232b
	9, (2), (D)	Omitted—Covered by 25232c
	9, (2), (E)	Omitted—Covered by 25232d
	9. (3). (A)	Omitted—Covered by 25261
	9, (3), (B)	Omitted—Covered by 25261a
	9, (3), (C)	Omitted—Covered by 25261b
	9, (3). (D)	Omitted—Covered by 25261c
	9, (3), (E)	Omitted—Covered by 25261d
	10, (a)	Omitted—Covered by 25001
	10, (b)	Omitted—Covered by 25001a
	10, (c)	Omitted—Covered by 25001b
	10, (d)	Omitted—Covered by
	10, (e), (1)	Omitted—Covered by 25291
	10. (e),(2)	Omitted—Covered by 25292
	10, (e), (3)	Omitted—Covered by 25293
	10, (e), (4), 1st, 2d, and 3d sents	Omitted—Covered by 25294

CROSS-REFERENCE TABLES

Year Ch. Pg.	Section	Reverue and Taxation Code Section
1937: 765.2184	10, (e), (4), 4th sent	Omitted—Covered by 25294a
	11, (a)	Omitted—Covered by 25031
	11, (b), (1)	Omitted—Covered by 25031a
	11. (b), (2)	Omitted—Covered by 25031b
	11, (b), (3)	Omitted—Covered by 25031c
	11, (b), (4)	Omitted—Covered by 25031d
	11, (b), (5)	Omitted—Covered by 25031e
	11, (b), (6), (A)-(D), 1st par	Omitted—Covered by 25031f
	11, (b), (6), (D), 2d par.	Omitted—Covered by 25031f-(1)
	11, (b), (7)	Omitted—Covered by 25031g
	11, (b),(8)	Omitted—Covered by 25031h
	11, (b), (9)	Omitted—Covered by 250311
	11, (e)	Omit;ed—Covered by 25032
	11, (d)	Omit ed—Covered by 25033
	11, (e)	Omit.ed—Covered by 25034
	11, (f)	Omit ed—Covered by 25035
	11, (g)	Omit ed—Covered by
	11, (h)	25036 Omit ed—Covered by 25027
	11, (1)	25037 Omit.ed—Covered by 25038
	11, (j)	Omit ed—Covered by 25039
	11, (k)	Omit ed—Covered by 25040
	11, (1)	Omit .ed—Covered by 25041
	11, (m)	Omit ed—Covered by 25042
	12. (a), 1st el.	Omitsed—Covered by 25071
	12, (a), (1)	Omitred—Covered by 25071a
	12. (a), (2)	Omitted—Covered by 25071b
	12, (a), (3)	Omitted—Covered by 25071c
	12, (a), (4)	Omitted—Covered by 25071d

CROSS-REFERENCE TABLES

Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937. 765:2184	12, (a), (5)	Omitted—Covered ly 25071e
	12, (a), (6)	Omitted—Covered by 25071f
	12, (a), (7)	Omitted—Covered by 25071g
	12, (a), (8)	Omitted—Covered by 25071h
	12, (a), (9)	Omitted—Covered by 25071(1)
	12, (a), (10)	Omitted—Covered by 25071j
	12, (a), (11)	Omitted—Covered by 25071k
	12, (a), (12)	Omitted—Covered by 250711
	12, (a), (13)	Omitted—Covered by 25071r-(1)
	12, (a), (14)	Omitted—Covered by 25071m
	12, (a), (15)	Omitted—Covered by 25071n
	12, (a), (16)	Omitted—Covered by 250710
	12, (a), (17)	Omitted—Covered by 25071p
	12, (a), (18)	Omitted—Covered by
	12, (b), 1st par, 1st sent.	25071q Omitted—Covered by 25101
	12, (b), (1)	Omitted—Covered by 25101a
	12, (b), (2)	Omitted—Covered by 25101b
	12, (b), (3)	Omitted—Covered by
	12, (c)	25101c Omitted—Covered by
	13	$\begin{array}{c} 25102 \\ 24302 \end{array}$
	14, 1st par.	Omitted—Covered by 24303
	14, 2d par.	Omitted—Covered by 24303a
	14, 3d par.	Omitted—Covered by 24303b
	14, 4th par.	Omitted—Covered by 24303e
	14.1	Omitted—Covered by 24304
	15, 1st par.	Omitted—Covered by 25201
	15, 2d par.	Omitted—Covered by 25202
	15, 3d par., 1st cl.	Omitted—Covered by 25203
	15, 3d par., (a)	Omitted—Covered by 25203a

CROSS-REFERENCE TABLES

	111 1517 151011 12, 1 41 0 11	•
Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937: 765 2184	15, (b)	Omit .ed—Covered by 25203b
	15. (c), 3d par., 4th par.	Omitted—Covered by 25203d
	16, 1st par., 1st sent , and 2d par.	Omitted—Covered by 25401
	16, 1st par., 2d sent.	Omitted—Covered by 25403
	16, 3d par.	Omit ed—Covered by 25402
	17, (a), 1st sent.	Omitted—Covered by 25551
	17. (a), 2d sent.	Omit ed—Covered by
	17, (a), 3d sent.	25551a Omit.ed—Covered by 25554
	17, (h)	25555a
	18, (a), 1st par.	Omitted—Covered by 25931
	18, (a), 2d par.	Omit .ed—Covered by 25932
	18, (a), 3d par.	Omit ed—Covered by 25933
	18, (b), 1st par.	Omit ed—Covered by 25934
	18, (b), 2d par.	Omit ed—Covered by 25935
	18. (c), 1st par.	Omit ed—Covered by 25901
	18, (c), 2d par.	Omit ed—Covered by 25901a
	18, (c), 3d par.	Omitied—Covered by 25901b
	18, (c). 4th par.	Omit ed—Covered by 25901c
	18.1, (a)	Omit ed—Covered by 25761
	18.1, (b)	Omit:ed—Covered by 25761a
	18.1, (c)	Omit ed-Covered by
	19, (a), 1st sent.	25761b Omit ed—Covered by
	19, (a), 2d and 3d sents.	25661 Omit ed—Covered by
	19, (b)	25662 Omit:ed—Covered by
	19, (c), 1st sent.	25664 Omit.ed—Covered by
	19, (c), 2d and 3d sents.	25665 Omit:ed—Covered by
	19, (c), 4th, 5th, and 6th sents.	25666 Omit ed—Covered by
	19, (d)	25667 Omit:ed—Covered by
	19, (e)	25668 Omit ed—Covered by 25669

CROSS-REFERENCE TABLES

	in British and the Continuous	•
Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937: 765.2184	19, (f)	Omitted—Covered by 25663, 25663a
	19, (g)	Omitted—Covered by 25663b
	19. (h)	Omitted—Covered by 25670
	19, (i)	Omitted—Covered by 25672
	19.1	Omitted—Covered by 25902
	20, (a), 1st sent.	Omitted—Covered by 26071
	20, (a), 2d sent	Omitted—Covered by 26072
	20, (a), 3d sent.	Omitted—Covered by 26073
	20, (a), 4th sent	Omitted—Covered by 26073a
	20, (a), 5th sent.	Omitted—Covered by 26073b
	20, (a), 6th sent.	Omitted—Covered by 26079
	20, (a),7th sent.	Omitted—Covered by 26074
	20, (b), 1st and 2d sents	Omitted—Covered by 26075
	20, (b), 3d sent.	Omitted—Covered by 26076
	20, (b), 4th, 5th, and 6th sents	Omitted—Covered by 26077
	20, (c)	Omitted—Covered by 26080
	20, (d), 1st par., 1st sent . 1st pt.	Omitted—Covered by 26281
	20, (d), 1 st par., 1 st sent., 2 d pt and 2 d sent.	Omitted—Covered by
	20, (d), 2d par	26282 Omitted—Covered by
	20, (e)	25801 Omitted—Covered by
	21, (a)	26078 Omitted—Covered by 25731
	21, (b)	Omitted—Covered by 25731a
	22, 1st. 2d, 3d, and 4th sents.	Omitted—Covered by 26161
	22, 5th, 6th, and 7th sents.	Omitted—Covered by 26191
	22, 8th and 9th sents	Omitted—Covered by 26162
	22, 10th sent. 23, (a), 1st sent, 1st cl.	23561 Omitted—Covered by
	23, (a), 1st sent., 2d cl	26101 Omitted—Covered by
	23, (a), 2d sent	26102 Omitted—Covered by 26103

CROSS-REFERENCE TABLES

		_
Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937: 765-2184	23, (b)	Omit ed—Covered by 26103a
	23, (c), 1st to 5th and 7th sents.	Omit .ed—Covered by 26104
	23, (c), 6th sent.	Omit: ed—Covered by 26103b
	23, (d)	Omitted—Covered by 26107
	23, (e)	Omitted—Covered by 26105
	23, (f)	Omitted—Covered by 26106
	24.~(a) , $1st~par$, $1st~3~sents$	Omitted—Covered by 26251
	24, (a), 1st par., 4th sent.	Omitted—Covered by 26252
	24, (a), 2d, etc., par.	Omitted—Covered by 25702
	24, (h), 1st par.	Omitted—Covered by 26221
	24, (b). 2d and 3d par	Omitted—Covered by 26222
	24, (c)	Omitted—Covered by 26253
	24, (d)	Omitted—Covered by 26311
	24, (e), 1st pt.	23562, BU
	24, (e), 1st sent., 1st cl	Omitted—Covered by 23562
	24. (e), 1st sent., 2d cl.	23562a
	24, (e), 2d sent.	23562b
	24, (f)	Omitted—Covered by 25701
	25, (a)	26131a
	25, (b)	Omitted—Covered by 26132
	25, (c)	Omitte 1—Covered by 26133
	25, (d)	Omitted—Covered by 26134
	25.1, 1st par.	Omitted—Covered by 25781
	25.1, 2d par.	Omitted—Covered by 25781a
	26, 1st par., 1st sent., 1st cl., and	201018
	2d par.	Omitted—Covered by
		26422
•	26. 1st par., 3d pt.	Omittee—Covered by 26423
	26.1	Omittee—Covered by 26424
a	27, 1st and 2d pars 28	264S1a Omitted—Covered by
	29, (a). 1st par., 1st sent . 1st pt.	25961 Omitted—Covered by
		26453

CROSS-REFERENCE TABLES

Year Ch. Pg.	Section	Revenue and Taxation Code Section
1937 765;2184	29, (a), 1st par., 1st sent., 2d pt	Omitted—Covered by 26451
	29, (a), 1st par., 1st sent., 3d pt.	Omitted—Covered by 26453a
	29, (a), 2d par., 1st sent, 1st pt.	Omitted—Covered by 26455
	29, (a), 2d par., 1st sent., 2d pt	Omitted—Covered by 26453b
	29, (a), 2d par, 2d sent.	Omitted—Covered by 26425
	29, (a), 3d par.	Omitted—Covered by 26452
	29, (b)	Omitted—Covered by 26453c
	29. (c)	Omitted—Covered by 26451, 26453a, and 26453c
	29, (d)	Omitted—Covered by 26454
	30	Omitted-Unnecessary

WATER CODE

Statutes 1949, Chapter 274

Cross-Reference Table No. 1 indicates the origin of each section of the portions of the code added by Statutes of 1949, Chapter 274.

Cross-Reference Table No. 2 indicates the disposition of former statutes in the code.

Statutes other than codes are cited by year, chapter, and page of the original enactment.

The asterisks indicate sections affected by legislation after enactment.

ABBREVIATIONS

Cl	Sent	
Pt Sec	BU	Based upon

CROSS-REFERENCE TABLE NUMBER ONE

Origin of Water Code Sections

Water Code	Origin	
Section	Section	Statute
30000	New, BU 53	1913: 592:1049
30010	New	10101 00111010
30011	New	
30012	New	
30013	26, 3d sent., pt	14
30014	26, 3d sent., pt,	
30015	New	
30016	New	
30017	New	
30018	New, BU pt. of 31, 1st sent	
30019	New, BU pt. of 4, 10th sent.	•
30020	New, BU 4, 11th sent	4.
$300\overline{21}$	New	
30022	New	
30023	New	
30024	New	
30025	New	
30026	New	
30027	New	
30060	26, 1st sent , pt	**
*30061	27	
*30062	52	46
30090	26, 1st sent., pt	4.6
30091	26, 1st sent., pt.	44
30092	26, 2d sent	46
30200	2	44
30201	3, 2d sent., pt.	6.
30202	3, 1st sent., pt.	44
30203	3, 1st sent., pt.	•
30204	3, 1st sent., pt.	.,
30230	3, 2d sent., pt.	**
30231	New, BU 3, pt. of 2d sent.	
	3d sent., 4th sent., and pt	
	of 5th sent	6.
	(3511)	

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
30232	3. 7th sent.	1913: 592:1049
30260	3, 1st sent., pt.	11/2011 11/12 11/1-11
30261	3, 6th sent, pt.	**
30262	3, 6th sent., pt.	**
30263	3, 11th and 12th sents.	44
30264	New, BU 3, 8th, 9th, and	
7,1,2()1	10th sents.	•4
30265	3, 13th and 14th sents	**
30290	3, 15th sent . pt.	64
*30291	3, 15th sent , pt	4.
*30292	New, BU 3, 15th and	
	16th sents, pt.	
30293	3, 16th sent, pt.	**
*30294	3, 17th sent.	
±30295	3, 18th sent.	11
*30296	3, 20th sent	44
30297	3, 25th sent	**
30320	3, 21st sent., pt	**
30321	3, 21st sent., pt.	**
30322	3, 22d and 23d sents,	**
30323	3. 24th sent	4.
30324	11, pt	**
30325	11. pt.	**
*30360	4, 1st sent., pt	•
*30361	4, 2d and 3d sents. '	••
*30362	4, 4th sent	••
*30363	4, 5th sent	4.
430364	4. 6th sent., pt	••
°30365	4. 6th sent , pt	**
30500	4, 1st sent., pt.; and BU pt of 9th sent	**
30501	4, 8th sent , pt	**
30502	4, 8th sent., pt	••
30503	5, 19th par., pt	••
30504	4,9th sent., pt	**
30505	New, BU pt. of 4, 9th sent	••
30506	4, 7th sent.	4.
30507	9, 6th sent, pt	••
30508	New, BI 9, 6th sent, pt, and 7th sent.	
30509	5, 19th par., pt	
30510	5, 19th par., pt	••
30520	New, BU in pt. on 8, 2d sent	
$\frac{30521}{30522}$	New, BU pt. of 8, 2d sent New	
30523	9, 1st sent	
30524	S. 4th sent	4.
30525	9, 3d sent.	44
30526	9, 2d sent.	44
30527	9, 4th sent	44
30528	9, 5th sent	**
30529	8, 3d sent.	44
30530	8, 5th sent	**
30540	10, 1st sent.	"
30541	10, 2d sent.	"
30542	10, 3d sent.	••
30543	10, 4th sent	• •
30544	10, 5th sent	**
30545	14, 9th sent.	44
30560	30, 1st sent.	**
	•	

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
30561	30, 2d sent , pt.	1913: 592:1049
30562	30, 2d sent., pt	
30563	30, 4th sent.	
30564	30, 5th sent	••
30575	8, 1st sent.	
30576	13	**
30577	14.1	65
30578	14, 1st sent	**
30579	14, 2d sent	
30580	14, 3d sent.	**
30581	14, 4th and 5th sents.	••
30582	14, 6th sent.	**
30583	30, 3d sent.	44
38584	10.1	••
*30700	6, pt.	••
³ 0701	4, 10th sent , pt.	•
* 30702	6, pt.	••
30703	5, 20th par	••
30704	4, 12th sent.	••
30705	25a, 3d sent., pt	••
30730	4a, 1st sent.	**
30731	4a, 2d sent., pt.	**
30732	4a, 2d sent , pt.	••
30733	4a, 3d sent., pt.	••
30734	4a, 3d sent., pt.	**
30735	4a, 3d sent., pt.	46
30745	New, BU 5, 1st par.	64
30746	5, 5th par., 1st sent., pt.	**
30747	5, 5th par, 1st sent., pt, and 2d sent	
30748	5, 3d par	
30749	5, 4th par, 1st sent.	**
30750	5, 4th par., 2d sent	44
30751	5, 4th par . 3d sent	**
30752	5, 7th par.	44
30753	5, 4th par., 4th sent.	**
30754	5, 6th par . 1st sent.	6.
30755	5, 6th par., 2d sent	44
30756	5, 6th par , 3d sent	44
30757	5. 6th par , 4th sent.	16
30758	5, 6th par , 5th sent.	"
30759	5, 9th par., 1st sent	"
30760	5, 9th par., 2d sent.	"
30761	5, 10th par.	
*30762	5, 8th par , 1st and 2d sents.	44
30763	5, 8th par , 3d sent.	**
30764	5, 2d par.	61
30770	New, BU pt. of 5, 1st par	•
30771	5, 11th par , pt.	6+
30772	5, 11th par, 1st and 2d sents, pt	••
30773 2075 1	5, 11th par, 3d sent.	6
30774 20775	5, 13th par , 1st sent., pt.	44
30775 30776	5, 13th par , 1st sent , pt.	1°
30776 30777	5, 13th par., 2d sent.	44
30778	5, 13th par., 3d sent.	"
30779	5, 12th par, 1st sent	
30719 30780	5, 12th par , 2d sent 5, 14th par.	••
30781	5, 15th par.	••
30782	5, 16th par. 5, 16th par.	44
50 tom	or room bur.	

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
30783	5, 17th par	1913 592 1049
30800	5, 18th par , 1st sent . pt	**
30801	5, 18th par , 1st sent , pt	**
30802	5, 18th par., 2d sent.	44
30803	5, 21st par.	"
30815	5½. 1st sent., pt	••
30816	53, 3d sent.	**
30817	5½, 1st and 2d sents—pt	4.
30830	23	46
30831	24	4.0
30832	7	••
31000	1	"
31001	New, BU 12, and pt. of 12.13	"
31002	12.1	"
31003	12.3	**
31004	12 13, 1st sent , pt	••
31005	12 1 3, 2d sent	**
31020	12.4	**
31021	12.7. pt.	**
31022	12.6, pt.	••
31023	12.8	"
31024	19, 2d sent.	"
31025	19, 1st sent	.,
*31026	20, 1st sent., pt.	••
*31027	20, 1st sent., pt	••
31040	12 5, pt , and BU 12.9, in part	••
31041	12.5. pt.	"
31042	12 6, pt	4.
31043	1.1	46
31044	129	••
31045	12 81	**
31046	12.15	**
	18, 1st sent.	"
31061	18, 2d sent.	14
31062	18, 3d sent.	46
31080	12.2	63
31081	12.7, pt.	"
31082	12.7, pt.	,,
31083	14.5	
31084	14.6. 1st sent.	**
31085	14.6, 2d sent.	4,
31086	14 G, 3d sent	**
31087	14.6, 4th sent	
31088	14.6, 5th sent.	**
31089	14.7	6.
31090	14.8	••
31150	12.10, 1st sent , pt	**
31151	12 10, 1st sent, pt	
31152	12.10, 1st sent . pt.	**
31153	12.10, 1st sent , pt	
81154 94155	12.10, 1st sent., pt.	
31155 21159	12 10, 1st sent., pt.	
31156	12.10, 1st sent , pt	••
31157	12.10, 2d sent	· ••
31158	12 10, 3d sent	
31159	23301, 23302	Water Code †
31160	23302	Ҡ

[†] See Cross-Reference Table Number Two explaining Water Code dispositions.

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
31161	12 16, pt	1913: 592:1049
31162	12.16, pt.	44
31175	12.14	"
31180	12a, 1st sent., pt	**
31181	12a, 1st sent., pt , and BU pt of 6th sen	i. "
31182	12a, 2d sent	••
31183	12a, 3d sent., pt	
31184	12a, 3d sent, pt	**
31185	12a, 4th sent., pt.	**
31186	12a, 4th sent., pt.	
31187	12a, 5th sent	
31300	12 11	**
31301	12 17, 2d sent.	44
	14, 7th sent.	
31302 *21262		• 6
*31303	14, 8th sent., pt	••
*31304	14. 8th sent, pt	**
31305	14a, 1st sent.	.,
31306	14a, 2d and 3d sents	4.
31307	14b, 1st sent	
31308	14b, 2d sent	
31309	14b, 3d sent.	
31310	14c	•
31320	51, pt.	**
31321	42, 1st sent. pt	**
31322	51, pt	
31323	38, 1st sent , pt.	
31324	37, pt.	••
31335	14.2, 1st sent , pt.	•
31336	14 2, 1st sent., pt	4.
31337	14 2, 1st sent , pt	
31338	14.2, 2d sent.	"
31339	14.2, 3d sent	**
31370	15, 1st sent.	**
31371	15, 2d sent.	**
31372	15, 3d sent.	••
31385	15, 4th sent., pt. *	
31386	15, 4th sent., pt.	**
31387	15, 5th sent., pt.	46
31388	15, 5th sent., pt.	16
31389	15, 5th sent., pt.	
31390	15. 6th sent.	**
31391	New, BU 15, 7th sent	**
31405	15. 8th sent.	**
*31406	15. 9th sent	**
31407	15, 10th sent	
31408	15, 12th sent.	**
31409	15, 11th sent , pt.	**
31410	15, 11th sent., pt.	
*31411	15, 14th sent., pt	
*31412	15, 14th sent , pt	
31413	15, 15th sent.	**
31414	15, 15th sent. 15, 16th sent.	
31415	15, 13th sent	
31425	16, pt.	**
31426	16, pt.	
	16, pt. 17	**
31427		44
31440 31441	16a, 1st sent , pt 16a, 1st sent., pt.	
OLTIL	TOR, IN SCHOOL IN.	

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
31442	16a, 1st sent , pt	1913: 592 1049
314 4 3	16a, 2d sent , pt.	44
31444	16a, 2d sent , pt.	6.
31445	16a, 2d sent , pt.	4
31446	16a, 3d sent.	44
31460	16b, 1st sent., pt.	•
31461	16b, 2d sent.	••
31462	16b, 1st sent , pt.	**
314 63	16b, 3d sent.	••
31464	16b, 4th sent.	• •
31465	16b, 5th sent.	••
31500	22c, 1st sent	••
31501	22c, 2d sent., pt.	**
31502	22d, 1st sent.	14
31503	22d, 2d sent.	16
31504	22d, 3d sent	1.
31505	22d, 5th and 6th sents	**
31520	New, BU pt of 22c, 2d sent; and	
	22d, 4th sent.	"
31521	22c, 2d sent., pt.	·
31522	22c, 2d sent., pt.	**
31523	22c, 2d sent., pt.	**
31524	22c, 2d sent , pt.	**
31525	22c, 2d sent , pt.	**
*31526	22c, 2d sent., pt	4.
31527	22c, 2d sent., pt.	••
31528	22c, 2d sent., pt.	
31529	22c, 2d sent., pt.	
31545	22c, 2d sent, pt.; and BU in part	
31546	22d, 4th sent.	
21940	22c, 2d sent., pt.; and BU in pt	
315 4 7	22d, 4th sent. 22c, 3d sent; and BU in pt. 22d,	•
27041	4th sent.	• 6
31548	22c, 4th sent., and BU in pt. 22d,	
01010	4th sent.	
31650	12 12	
31651	20, 2d sent , pt.	
31652	12.17, 1st sent.	•
31665	22b, 1st sent., pt.	**
31666	22b, 1st sent , pt.	**
31667	22b, 5th and 6th sents	
31668	22b, 2d sent.	**
31669	22b, 3d sent.	44
31670	22b, 4th sent.	**
31671	22b, 7th sent, pt.	3.0
31672	22b, 7th sent., pt.	4.
31673	22b, 8th sent.	**
31674	22b, 9th sent.	
31675	22b, 10th sent.	**
31700	New, BU pt. of 25a, 3d sent	•
*31701	21, 1st sent, pt; and BU 2d sent.	•
31702	21, 1st sent , pt.	••
31703	21. 1st sent, pt	•
31704	22, 1st sent , pt.	**
31705	22. 1st sent., pt.	4.
31706	22, 2d sent.	**

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
	22, 3d sent., pt	1913: 592,1049
31707		1919. 992.1911
31708	22, 3d sent., pt.	•
31709	22, 3d sent pt.	
31730	New	61
31731	29. 1st sent.	"
31732	29, 2d sent.	.,
31733	29 1 1st sent.	
31734	29.1, 2d sent.	
31735	25a, 3d sent., pt.	4.
31745	31, 1st sent., pt.	
31746	31, 1st sent., pt.	**
31747	31, 1st sent., pt.	••
31748	31, 1st sent., pt.	
31749	31 1, 1st sent.	
31750	31.1, 3d sent.	
31751	31.1, 5th sent.	
31752	31.1, 4th sent.	
31753	31.1, 2d sent.	
31754	31.1, 6th sent.	
31755	31, 2d sent., pt.	4.
31756	31, 2d sent, pt.	
81757	32, 1st sent.; and 2d sent, pt.	
31770	32, 2d sent., pt.	
31771	32, 2d sent., pt.	••
31772	32, 3d sent., pt.	
31773	32, 3d sent., pt.	4.
31774	33, 1st sent., pt.	4.
31775	33, 1st sent., pt.	4.
31776 31777	33, 1st sent., pt. 33, 2d sent., pt.	**
31777		4.
31778 *31790	33, 2d sent., pt. 34, 1st sent.	**
31791	34, 2d sent.	••
31792	34, 4th sent.	••
31793	34, 3d sent.	**
31794	39, 1st sent., pt.	• 6
31805	35	44
31806	39, 1st sent., pt.	
31807	39, BU pt. of 1st sent.; and 2d sent	**
31808	39. 3d sent., pt.	46
31809	39, 3d sent, pt.	*4
31810	39, 4th sent., pt.	"
31811	39, 4th sent., pt.	"
31820	3820, 1st sent.	Folitical Codex
31821	3820, 2d sent., pt.	
31822	3820, 2d sent , pt	" <u>†</u>
31823	3823, New, BU	" ‡
31824	3821, 1st sent., pt.	" ‡
31825	3821, 1st sent, pt.	" ‡
31826	3821, 2d sent.	" ‡
31827	3792	" ‡
31828	3791, pt.	" ‡
31829	3791, pt.	‡
31830	3793	" ‡
31831	3794	***************************************
31832	3795	" ‡
31833	3796	" ‡,

[‡] See Cross-Reference Table Number Two explaining Political Code dispositions.

CROSS-REFERENCE TABLES

Water Code	Origin	
Section Section		tute
	37.1, 1st sent, pt.; and BU pt. 2d sent. 1913	592,1049
31840	37.1, 1st sent., pt	
31841 31842	37.1, 2d sent., pt.; and 7th sent	
	37.1, 3d sent, pt.	••
31843	37 1, 3d sent pt.	44
31844 21845	37.1, 4th sent	44
31845	37.1, 5th sent., pt	
31846	37.1, 5th sent., pt.	**
31847 31848	37 1, 6th sent.	**
	New, BU pt of 39, 1st sent.	"
31855 31856	New, BU pt. of 39, 1st sent	
31857	39, 5th sent.	
31858	41, 1st sent.	••
31859	36	"
31860	48	
31861	40, 1st sent., pt	•
	40, 1st sent., pt	
$\frac{31862}{31863}$	New	
31864	40 2d and 4th sents	
31865	40, 3d sent.	
31866	40, 5th sent., pt.	**
31867	40, 5th sent., pt.	• 6
3186S	40, 5th sent., pt.	-4
31869	41, 2d and 3d sents.	**
31870	42, 1st sent., pt.	+4
31871	42, 1st sent., pt.	44
31872	42, 1st sent., pt.	"
31873	42, 2d sent., pt.	• 6
31874	42, 2d sent., pt.	••
31875	42, 2d sent., pt.	44
31876	43. 1st sent; and 2d sent pt.	"
31877	44, 1st sent.	4.
31878	43, 2d sent., pt.	•
31879	45, 3d sent.	"
31880	44, 2d sent.	"
31881	44, 3d sent.	"
31882	50, 1st and 2d sents.	
31883	49	"
31900	44, BU pt. of 3d sent. ; and 45, 1st and	
	2d sents., and BU pt. of 4th sent	
31901	45, 4th sent., pt.	6.
31902	45, 4th sent., pt	**
31903	45, 4th sent., pt.	
31915	New, BU pt. of 46, 1st sent	4.
31916	46, 1st and 9th sents.	4.
31917	46, 2d sent.	4.
31918	46, 3d sent., pt.	-
31919	46, 3d sent., pt	
31920	46, 4th sent.	4.
31921	46, 5th sent.	"
31922	46, 6th sent.	"
31923	46, 7th sent.	í. í.
31924	46, 8th sent.	"
31940	45, 5th sent., pt.	
31941	45, 5th sent., pt.; and BU in pt. on 1st sent., 47	4
31942	45, 6th sent.	4
31943	45, 7th sent.	
31944	45, 8th sent., pt.	**
31945	45, 8th sent., pt.	••

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
31946	45, 9th sent.	1913: 592:1049
31947	47, 1st sent	1010. 002.1010
31948	47, 3d sent.	"
31949	47, 2d sent.	**
31950	45.5, 1st sent	**
31951	45 6, 1st sent.	4.
31952	45 5, 2d sent., and 45 6, 2d sent.	••
31965	38, 1st sent . pt.	**
31966	38, 2d sent.	14
31967	38, 3d sent	
31968	38, 4th sent.	**
31969	47 1, 1st sent	4.
31970	47.1. 2d sent.	**
31985	50, 3d sent.	• •
31986	50, 4th sent., pt.	**
31987	50, 4th sent., pt.	**
31988	50, 5th sent	**
31989	50, 6th sent	**
31990	50, 7th sent.	44
31991	45 1, 1st sent, pt.	í.
31992	45.1, 1st sent., pt.	**
31993	45.1, 2d sent.	**
31994	45.1, 3d sent.	14
31995	45.1, 4th sent.	16
· 31996	45.2	11
31997	45 3, 1st sent	66
31998	45 3, 2d sent.	61
31999	45.4, 1st sent	**
32000	45.4, 2d sent	"
32200	28, 1st sent	44
32201	28, 2d sent.	11
32202	28, 3d sent.	6 +
32203	28, 4th sent.	11
32204	28, 5th sent., pt.	**
32205	28, 5th sent., pt.	**
32220	28, 7th sent.	**
32221	28, 6th sent.	**
32222	New, BU pt. of 28, 8th sent	44
32228	New, BU pt of 28, 8th sent	•
32224	28, 9th sent, pt	61
32225	28, 9th sent., pt	61
32226	28, 10th sent	61
32227	28 1, 1st and 2d sents	"
32240	28, 11th sent , and BU pt of 12th sent	"
32241	New, partly BU 12th and 14th sents , 28	• ••
32242	28, 13th sent., pt	**
32243	28, 13th sent., pt	"
32244	28, 14th sent , pt.	"
32400	New, BU pt. of 25, 1st sent, and BU pt. of 25a, 1st sent.	44
32401	25, 1st sent., pt.	**
32402	25, 1st sent., pt. ; and BU pt	
	of 5th sent.	6.
32403	25, 4th sent.	**
32404	25, 2d sent.	**
32405	25, 3d sent.	"
32406	25, 6th sent.	• •
32420	New, BU pt. of 25, 7th sent.	"

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
32421	New, 1st sent. BU pt. of 25, 7th sent.,	
02121	and 2d sent. BU pt. of 25a, 2d sent.	1913: 592 1)49
32422	25, 7th sent., pt.	**
32423	25, 8th sent.	44
32424	25, 9th sent	••
32425	25, 10th sent.	
32426	25, 11th sent.	••
32440	25, 12th sent., pt.	**
32441	25, 12th sent., pt	•
32442	25, 13th sent.	**
32443	25, 14th sent.	6
32444	New, BU 28.1	**
32445	25, 15th sent.	••
32446	25, 16th sent , pt	**
32447	25, 16th sent., pt.	44
32448	25, 17th sent, and BU pt. of 18th sent	
32449	25, 18th sent., pt.	**
32450	25, 18th sent., pt.	41
32451	25a, 2d sent , pt	+4
32452	25, 19th sent	**
32470	25b, 1st and 2d sents.	•1
32471	25b, 3d sent.	61
32472	25b, 4th sent	••
32473	25b, 5th sent	•
32474	25b, 6th sent	*1
32650	54, pt.	**
32651	55, pt	*4
32652	55, pt , and BU pt. of 62, 1st sent	**
32653	55, pt	**
32670	56	••
32671	57, 1st sent.	••
32672	New, BU 57, 2d and 3d sents.	
	and pt of 61	
32690	New, BU pt. of 1st sent., 58, and 59	**
32691	58, 2d sent.	**
32692	58, 3d sent.	**
32693	58, 4th sent.	4.
32694	58, 5th sent , pt	**
32695	58, 6th sent.	••
*32696	58, 1st sent., pt	**
32697	58, 5th sent , pt	**
32710	62, 1st sent , pt.	1.
32711	54, pt	**
32712	60	
32713	62, 2d sept	
32714	62, 3d sent.	••
32715	61, pt.	••
32716	62, 1st sent, pt	4.
32717	63	••
32718	65	
32730	64, pt	••
32731	64, pt.	••
32732	64, pt	••
32850	66, 1st sent, pt.	••
32851	66, 1st sent, pt	••
32852	68	••
32853	66, 1st sent , pt.	••
32854	67, 1st sent	••

CROSS-REFERENCE TABLES

Water Code	Origin	
Section	Section	Statute
32855	66, 2d sent	1913. 592:1049
32856	67, 2d sent	1010. 002.1010
32857	71	•6
32870	69, 1st sent , pt.	
32871	69, 1st sent , pt	**
32872	69, 2d sent , pt	**
32873	69, 3d sent	••
32874	69, 2d sent., pt., and 4th sent.	**
32890	69, 5th sent., pt	••
32891	69, 5th sent , pt	
32892	69, 6th sent	14
32893	69, 7th sent., pt.	•
32894	69, 7th sent, pt.	••
32895	60, 8th sent	••
32896	69, 9th sent.	.,
32910	70, 1st sent., pt.	**
32911	70, 1st sent., pt. 70, 1st sent., pt.	••
32912	70, 1st sent , pt. 70, 2d sent , pt	
32913 32913	70, 2d sent., pt.	
32914	70, 2d sent., pt. 70, 3d sent.	
33100	New, BU Sec. 16	1937: 469:1410
33101	1, 1st sent.	. 557: 408 1410
33102	1, 1st sent. 1, 2d sent.	
33102	1, 3d sent. 1, 3d sent., pt	••
33104	1, 3d sent., pt 1, 3d sent., pt	
33105	5, 10th sent	••
33106	11, 1st sent	**
33115		
3.7 £1.7	New, BU 2, 1st sent., 4; BU 5, 1st 9 sents., 6 and 7	••
33116	3, 1st sent.	1.
33117	2, 2d sent.	••
33118	2, 4th sent.	••
33119	10, 2d sent.	
33120	8	••
33121	10, 1st sent.	
33135	2, 3d sent,	**
33136	9, 1st sent	••
33137	9, 2d sent.	
33138	9, 3d sent.	••
33139	12	**
33140	14, 1st sent., pt	**
33141	14, 1st sent., pt	**
33142	14, 2d sent.	64
33143	11, 2d sent.	"
33144	11, 3d sent	••
33145	13.1	44
33146	3, 2d sent	••
33160	New, BU pt. of 1st sent., Sec. 13	44
33161	13, 1st sent., pt.	44
33162	13, 2d sent.	44
33900	New	
33901	New	
	**	

CROSS-REFERENCE TABLE NUMBER TWO

Disposition of Former Statutes in Water Code

1913.592.1049 (Deering Act 9124)

Section	Sentence	Water Code Section or Other Disposal
1		31000
1.1	All	31043
2 .	VII	30200
3	1	30202, 30203, 30204, 30260
	2	30201, 30230, 30231, (a) BU in part
	3	30231 (a) BU m part
	4	30231 (b) & (c) BI
	ŏ	30231 (d) & (e) BU
	<u> </u>	30261, 30262
	7	30232
	8, 9, 10	30264 BU
	11, 12	30263
	13, 14 15	30265
	16	30290, *30291, see *30292 (a)
	17	30292 in part, 30293 *30294
	18	130295
	19	omittedsee 30700
	20	*30296
	21	30320, 30321, see 30297
	22, 23	30322
	24	30323
	25	30297
1	1	*30360, 30500
	2, 3	*30361
	4	*30362
	5	*30363
	$\underline{\mathbf{G}}$	*30364, *30365
	<u>7</u>	30506
	8	*30501, 30502
	9	30500, BU in part, 30504, 30505 BU *30701, 30019 BU
	10 11	30020 BU
	12	30704
- 4:a	1	30730
1.0	2	30731, 30732
	5	30733, 30734, 30735
õ	Par. 1	30745 BU, 30770 BU
	2	30764
	3	30748
	·· 4	30749, 30750, 30751, 30753
	5	30746, 30747
	, G	30754, 30755, 30756, 30757, 30758
	7	30752
	8	*30762. 30763
	" 9 " 10	30759, 30760
	70	30761
_	1.1	30771, 30772, 30773
5	" 12 " 13	30778, 30779 30774, 30775, 30776, 30777
	· 14	30780
	" 1 5	30781
	" 16	30782
	" 17	30783
	" 18	30800, 30801, 30802
	" 19	30503, 30509, 30510
	" 20	30703
	" 21	30803

CROSS-REFERENCE TABLES

<u> </u>	Ct.	Water Cada Sastran on Other Decayal
Section	Sentence	Water Code Section or Other Disposal
5 <u>}</u>	Sent. 1	30815, 30817, see 30832
	<u> </u>	30817
a	9	30816
6	All	*30700, *30702, part omitted—see 30296
7	All	30832
8	1	30575
O	$\frac{1}{2}$	30520 BU in part, 30521 BU
	$\frac{2}{3}$	30529
	4	30524
	Š	30530
Ð	1	30523
	2	30526
	$\bar{3}$	30525
	4	30527
	5	30528
	ម	$30507,30508~{ m BU}$
	7	30508 BU in part
10	1	30540
	$\frac{1}{2}$	30541
	3 4	30542
	4 5	30543 30544
10 1	All	30584
11	All	30324, 30325
$\frac{1}{2}$	All	31001 BU in part
$\overline{12}$ 1	All	31002
12.2	All	31080
123	All	31003
124	All	31020
12.5	All	31040, 31041
126	All	31022, 31042
12 7	All	31021, 31081, 31082
12.8	All	31023
12.81	All	31045
12.9	All	31044, see 31040
$12\ 10$	1	31150, 31151, 31152, 31153, 31154.
	2	31155, 31156
	3	31157 31158
12.11	All	31300
12 12	Ali	31650
1213	1	31001 BU in part, 31004
	<u>.</u>	31005
1214	All	31175
12.15	All	31046
1216	All	31161,31162
12.17	1	31652
4	$\frac{2}{\cdot}$	31301
12a	1	31180, 31181 m part
	$\frac{2}{3}$	31182 31183, 31184
	ა 4	31183, 31184 31185, 31186
	1 5	31187
	6	31181 BU in part
13	Äli	30576
		• •

CROSS-REFERENCE TABLES

Section	Sentence	Water Code Section or Other Disposal
14	1	30578
	2	30579
	3	30580
	4,5	30581
	6	30582
	7	31302
	8	*31303, *31304
	$\tilde{9}$	30545
14a	1	31305
	2.3	31306
14b	1	31307
	$\overline{2}$	31308
	$\frac{2}{3}$	31309
14c	All	31310
14 1	All	30577
14.2	1	31335, 31336, 31337
	2	31338
	3	31339
14.5	All	31083
14.6	1	31084
	2	31085
	3	31086
	4 .	31087
	อั	31088
14.7	All	31089
14.8	. All	31090
15	1	31370
	2	31371
	3	31372
	4	31385, 31386
	5	31387, 31388, 31389
	G	31390
	7	31391 BU
	8	31405
	Ð	*31406
	10	31407
	11	31409, 31410
	12	31408
	13	31415
	1 1	*31411, *31412
	15	31413
	16	31414
	17	Omitted—see 31406
16	All	31425, 31426
16a	1	31440, 31441, 31442
	2	31443, 31444, 31445
	$\bar{3}$	31446
16b	1	31460, 31462
	2	31461
	3	31463
	4	31464
	5	31465
17	All	31427
18	1	31060
	2	31061
	3	31062
19	1	31025
	2	31024

CROSS-REFERENCE TABLES

Section	Sentence	Water Code Section or Other Disposal
20	1	*31026, *31027
	2	31651, part omitted—
		see 31701 and 31790
21	1	*31701, 31702, 31703
	$\frac{2}{2}$	31701 (b) BU in part
22	1	31704, 31705
	2	31706
001	3	31707, 31708, 31709
22b	$rac{1}{2}$	31665, 31666
		31668
	3	31669 21670
	4 - 0	31670 21667
	5, 6 7	31667 21671 21679
	8	31671, 31672 31673
	9	31674
	10	31675
22e	10	31500
	$\overset{1}{2}$	31501, 31520 BU in part, 31521.
	-	31522, 31523, 31524, 31525, *31526,
		31527, 31528, 31529, 31545, 31546
	3	31547
	4	31548
22d	1	31502
	$\overline{2}$	31503
	3	31504
	4	31520 BU in part, 31545 BU in part,
		31546, BU in part, 31547 BU in part,
		31548 BU in part
	5, 6	31505
23	All	30830
24	All	30831
25	1	32400 BU in part, 32401, 32402
		in part
	${f 2}$	32404
	3	32405
	4	32403
	5	32402 BU in part
	G	32406
	au	32420 BU, 32421 BU ir. part, 32422
	8	32423
	9	32424
	10	32425
	11	32426
	12	32440, 32441
	13	32442
	14	32443
	15	32445
	16 15	32446, 32447
	17 10	32448 in part
	18 19	32448 BU in part, 32449, 32450
25a	1;7	32452 32400 BU m nant
/	2	32400 BU m part 32421 BU m part, 32451
	3	30705, 31700 BU, 31735
25b	1, 2	32470
	3	32471
	1	32472
	5	32473
	6	32474
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CROSS-REFERENCE TABLES

Section	Sentence	Water Code Section or Other Disposal
26	1	30060, 30090, 30091
	2	30092
	3	30013,30014
	4	Omitted—obsolete
27	All	*30061
28	1	32200
	2	32201
	3	32202
	4	32203
	5	32204, 32205
	$ar{\mathbf{e}}$	32221
	7	39990 20000 D.U. 20000 D.U.
	8 9	30000 BU, 30003 BU
	10	3 <u>999</u> 4, <u>3292</u> 5 3 <u>29</u> 26
	11	
	12	32240 in part 32240 BU m part, 32241 BU m part
	13	32242, 32243
	14	32241 BU in part 32244
28.1	All	32227, 32444 BU
29	1	31731
	2	31732
29.1	$\bar{1}$	31733
	2	31734
30	1	30560
	2	30561,30562
	3	30583
	4	30563
	5	30564
31	1	31745, 31746, 31747, 31748,
		see 30018
01.4	<u>··</u> 1	81755, 81756
31.1	1 2	31749
	3	31753 31750
	4	. 31750 31752
	5	31751
	6	31754
32	ĭ	31757 in part
<u> </u>		31757 in part, 31770, 31771
	<u>2</u>	31772, 31773
33	1	31774, 31775, 31776
	2	31777, 31778
34	1	*31790
	2	31791
	$\bar{3}$	31793
0=	4	31792
35	All	31805
$\frac{36}{37}$	All	31859
37 1	A11 1	31324, see 31820 to 31833, mc
G1 T	2	31840 m part, 31841 31840 BU m part, 31842 m part
	$\ddot{\bar{3}}$	31843, 31844
	4	31845
	÷	31846, 31847
	Ü	31848
	7	31842 m part
		=

CROSS-REFERENCE TABLES

Section	Sentence	Water Code Section o Other Disposal
38	1	31323, 31965
	$\dot{\hat{2}}$	31966
	$\bar{\overline{3}}$	31967
	4	31968
39	i	31794, 31806-31807 BU in part.
•	-	31855 BU, 31856 BU
	2	31807 in part
	$\bar{3}$	31808, 31809
	4	31810, 31811
	5	31857
40	1	31861, 31862
	2	31864 in part
	7	31865
	4	31864 in part
	ភ	31866, 31867, 31868
41	1	31858
	2, 3	31869
42	1	31321, 31870, 31871, 31872
	2	31873, 31874, 31875
43	ī	31876 in part
	<u>2</u> 1	31876 in part, 31878
44	1	31877
	$\overset{\circ}{2}$	31880
	3	31881, 31900 BU in part
45	1, 2	31900 in part
	3	31879
	4 .	31900 BU in part, 31901, 31902, 31903
	5	31940, 31941
	6	31942
	7	31943
	8 9	31944, 31945
45 1	1	31946
401	1 2	31991, 31992 31993
	$\frac{7}{3}$	31994
	•, 4	31995
45.2	All	31 <i>9</i> 35 31996
$\overline{45}\overline{3}$	1	31997
	$oldsymbol{\hat{2}}$	31998
45.4	1	31999
	2	32000
45.5	1	31950
	$\frac{2}{1}$	31952
45.6	1	31951
	2	31952
46	1	31915 BU in part, 31916 in part
	$\frac{2}{2}$	31917
	3	31918, 31919
	$\frac{4}{5}$	31920
	.) 6	31921
	7	31922
	8	31923 31924
	9	31924 31916 in part
47	ï	31947, see 31941
	2	31949
	3	31948
47 1	1	31969
	2	31970

CROSS-REFERENCE TABLES

Section	Sentence	Water Code Section or Other Disposal
48		
48 49	All All	31860 31883
50	1,2	31882
50	3	31985
	4	31986, 31987
	5	31988
	6	31989
	7	31990
<u>51</u>	All	31320, 31322
$\frac{52}{5}$	All	*30062
58	All	30000 BU
54 55	All All	32650, 32711 32651, 32652 in part, 32653
56	All	32670
57	1	32671
•	$\overline{2}$	32672 BU in part
	3	32672 BU in part
58	1	32690 (a) BU, *32696
	$\frac{2}{2}$	32691
	3	32692
	4 5	32693 32694, 32697
	., 6	32695
59	All	32690(b) BU
60	All	32712
61	All	32672 (e) BU, 32715
62	1	32652(e) BU, 32710, 32716
	2	32713
<i>a</i> o	3	32714
63 64	All All	32717 $32730, 32731, 32732$
65	All	32718
66	1	32850, 32851, 32853
	$\frac{1}{2}$	32855
67		32854
	2	32856
68	All	32852
69	$rac{1}{2}$	32870, 32871
	$\frac{2}{3}$	32872, 32874 m part 32873
	4	32874 in part
	5	32890, 32891
	6	32892
	7	32893, 32894
	8	32895
50	9	32896
70	$egin{smallmatrix} 1 \ 2 \end{smallmatrix}$	32910, 32911 32912, 32913
	$\frac{2}{3}$	32914
71	All	32857
1937:469:1410 (Deeri		
1	1	33101
	$rac{2}{3}$	33102
		33103, 33104
2	$rac{1}{2}$	33115 BU in part
	$\frac{2}{3}$	38117 33135
	ა 4	33118
	•	* · ·

CROSS-REFERENCE TABLES

Disposition of Former Statutes in Water Code—Continued

Section	Sentence	Water Code Section or Other Disposal
3	1	33116
	2	33146
4	All	Omitted—obsolete—see 33115
5	1 to 9	Omitted—obsolete—see 33115
	10	33105
6	All	Omitted—obsolete—see 33115
7	All	Omitted—obsolete—see 33115
8	All	33120
9	1	33136
	2	33137
	$egin{array}{c} 2 \\ 3 \\ 1 \\ 2 \\ 1 \\ 2 \\ 3 \end{array}$	33138
10	1	33121
	2	33119
11	1	33106
	$oldsymbol{2}$	33143
	3	33144
12	All	` 33139
13	1	33160 BU, 33161
	2	33162
13.1	All	33145
14	1	33140, 33141
	2	33142
1 5	All	Omitted-unnecessary
16	All	33100 BU

POLITICAL CODE

(References below are as Political Code read in 1933 when incorporated by reference by Sec. 37, 1913:592:1049. Political Code sections below were repealed by Statutes of 1939, Chapter 154)

Section	Sentence	Water Code Section or Other Disposal
3820	1	31820
	2	31821, 31822
3821	1	31824, 31825
	2	31826
3822		Omitted—unnecessary, see 31827 to
		31833, mel.
3823		$31823~\mathrm{BU}$
3824		Omitted-unconstitutional
3825		Omitted—unconstitutional

(References below are as Political Code read in 1872 when incorporated by reference by Sec. 3822, Political Code. Political Code sections below were repealed by Statutes of 1939, Chapter 154.)

Section	Water Code Section or Other Disposal
3791	31828, 31829
3792	31827
3793	31830
3794	31831
3795	31832
3796	31833

WATER CODE

(Water Code sections recodified were not repealed.)

Section	Water Code Section or Other Disposal
23300	31159
23301	31159
23302	31160

STATUTORY RECORD-—1949

ABBREVIATIONS USED IN STATUTORY RECORD FOR 1949

Ad = Added

Am = Amended

R = Repeal

RN = Renumbered

S = -Supplemented

TO = Title Omits

STATUTORY RECORD

Note—The following Statutory Record reflects only the changes effected by the statutes contained in this volume. A cumulative statutory record from 1933 through the 1948 Regular Session is published in a separate volume which supplements the original Statutory Record, 1850-1932, published in 1933.

CODES

AGRICULTURAL CODE

(1933: 25.60)1

	Affected by		1	Affected by	
Section	Year Ch. Page	\mathbf{Effect}	Section	Year Ch. Page	Effect
86	1949: 689 1184	$\mathbf{A}\mathbf{m}$	3183	1949, 694 1190	\mathbf{Ad}
86 1	1949: 689 1184	Ad	318.4	1949, 694: 11 90	Ad
87	1949: 689 1184	\mathbf{Am}	335	1949 1434.2493	Λd
89.5	1949:1376,2397	\mathbf{R}	337	1949:1434:2498	$\mathbf{A}\mathbf{m}$
89.6	1949:1376 2397	\mathbf{R}	339 1	1949: 562,1047	Am
89.7	1949 1376-2397	\mathbf{R}	339,3	1949. 562.1047	Am
89.8	$1949 \cdot 1376 \cdot 2397$	\mathbf{R}	339.4	1949. 562·1047	\mathbf{Am}
92.1	$1949\ 1376\ 2397$	\mathbf{R}	3481	$1949:1434:249^{\circ}$	\mathbf{Am}
94.5	1949 1364 2377	Am	348.1a	1949 1434.2493	\mathbf{Ad}
96	1949 689 1184	Am	348.1b	1949,1434 2498	Ad
97	1949 689 1184	Ad	348 1c	1949.1434-2493	\mathbf{Ad}
102	$1949 \cdot 483 \cdot 830$	Am	348.6	1949 1434.249	Am
108	$1949 \cdot 261 \cdot 481$	\mathbf{Am}	349,9	1949 1434 249:	Am
123.55	$1949 \ 228 \ 451$	Am	350.2	1949 1434:2499	\mathbf{Ad}
136.5	1949 - 596.1092	Ad	353.10	1949 1434.249	\mathbf{Ad}
150	1949 1043 1938	R*	359	1949: 630 1127	Am
153.1	1949 1274 2239	\mathbf{Ad}	359.3	1949. 630 1 127	Am
$153 \ 2$	1949 1274 2239	Ad	359.5	1949: 630 1127	\mathbf{Am}
160.1	$1949.1043\ 1938$	Ad≉	360 4	1949 - 630.1127	\mathbf{Am}
$160 \ 2$	$1949 \cdot 1043 \cdot 1938$	Ad*	360 5	1949; 561:1046	Am
160.3	1949.1043 1938	Ad^{*}	364 7	1949: 692:1188	$\mathbf{A}d$
160 4	1949:1043 1938	Ad*	364.8	1949, 6 92·1188	$\mathbf{A}\mathbf{d}$
160 5	1949.1043 1938	Ad≠	Div. 3,		
160 6	1949 1043 1938	Ad*	Ch 4,		
160.7	1949 1043 1938	Ad*	Art 1	1949: 60 79	Am Art.
160.8	1949 1043.1938	Ad*			heading
160.9	1949.1043.1938	Ad*	380 51	1949 60. 79	Am
205 5	1949 984 1784	Am‡	380.54	1949: 582 1078	Am
215.8	1949 151 380	\mathbf{R}	380.55	1949 582 1078	Am
215.9	1949 151 380	R	380.70	1949: 692:1188	Ad
$215.10 \\ 215.11$	1949: 151 380 1949: 151: 380	\mathbf{R}	387	1949 1334 2330	$\mathbf{A}\mathbf{d}$
$\begin{array}{c} 21511 \\ 21512 \end{array}$	1949: 151: 380 1949: 151: 380	R	438	1949: 630 112"	Ad
$\begin{array}{c} 21.712 \\ 21517 \end{array}$	1949: 151: 380	R R	441 100 c	1949: 316: 605	Am
239	1949 1090 1989	A m	460 6 460.7	1949: 267: 485 1949: 702 1294	Ad
255 255	1949 31 49	Am Ad	464		Ad
256 256	1949: 31 49	Ad Ad	470	1949 265 484 1949: 117, 353	Am Am
260	1949: 112 349	Au Am	474	1949: 117. 353	Am
$\frac{260}{260}$ 2	1949 112 349	Am	500	1949, 111; 348	Am Am
261.4	1949 112: 349	Am	526	1949. 356 637	Am
301	1949 694.1190	Am	600	1949 124 358	Am
318.1	1949: 694:1190	Ad	608	1949. 815 155"	Am
$318\overline{2}$	1949 694 1190	Ad	609	1949 815:155"	Am
	TO TO GOT TIME	Au	. 000	TOTO (\$10,100)	Am

^{*} Effective January 1, 1950 † Effective until 91st day after adjournment of 1951 Regular Session

STATUTORY RECORD

AGRICULTURAL CODE—Continued

	Affected by		1	Aftected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
612.5	1949, 815:1557	$\mathbf{A}\mathbf{d}$	810	1949: 294: 572	\mathbf{Am}
613	1949 815:1557	Am	810.5	1949 585 1080	Am
614	1949. 815 1557	$\Lambda \mathrm{m}$	812.4	1949 - 75 - 93	Am
617	$1949 - 118 \cdot 354$	\mathbf{Am}	813.5	1949 - 74 - 91	Am
619	1949 815:1557	\mathbf{Am}	813.7	1949 1077 1979	Am
620	$1949 - 815 \cdot 1557$	\mathbf{Am}	827	1949 - 53 - 71	Am
620.5	$1949 - 815 \ 1557$	$\mathbf{A}\mathbf{m}$		1949:1077-1979	\mathbf{Am}
626	1949 - 88 - 335	$\mathbf{A}\mathbf{m}$	828 15	1949, 93 338	$\mathbf{A}\mathbf{m}$
627.5	1949. 618 1116	$\mathbf{A}\mathrm{m}$		1949 - 260 - 480	Am
630	$1949\ 1012\ 1858$	$\mathbf{A}\mathbf{m}$	828 35	1949 - 294, 572	Am
630 1	1949 1012 1858	Ad	829 25	1949 - 294 - 572	\mathbf{Am}
630.2	$1949\ 1012\ 1858$	\mathbf{Ad}	829.3	1949 450 795	Am
639	1949: 818 1559	$\mathbf{A}\mathbf{d}$	829.7	1949 - 260 - 480	Am
640 1	1949 769 1496	Ad	829.8	1949, 415, 762	Ad
642	1949 769.1496	Am	913 1	1949, 230 453	Ad
644	1949: 769,1496	Am	914	$1949 \ 230 \ 453$	Am
644.1	1949 769 1496	Ad	914.5	1949 230 453	Am
648.1	1949 769 1496	Ad	915 1	1949 230 453	Am
666	1949 769 1496	Am	915.5	1949 230: 453	Am
681	1949 119, 354	Am	916 1	1949 230, 453	Am
701	1949 497 856	Am	917.5	1949 230: 453	Am
707.5	1949. 879 1649	Am	917 6	1949 230 453	R
730.2	1949.1837.2332	Am	918.1	1949 230 453	Ad
$\begin{array}{c} 731 \\ 733 \ 4 \end{array}$	1949 1337 2332 1949:1337 2332	Am Am	1010 1011	1949 229 452 1949 229 452	Am Am
734	1949 1337:2332	A m	1044 5	1949 1375,2396	Ad
734.5	1949 1337 2332	Ad	1064	1949: 505 863	Am
735 3	1949 1400 2444	Au Am	1064 2	1949 505 863	Ad
735.10	1949.1400.2444	Ad	1066 7	1949.1294 2276	Ad
736.1-1	1949.1400.2444	Am	1071 2	1949 505 863	Am
736 3	1949,1400,2444	Am	1080	1949 1295:2277	Ad†
736 11	1949 161 388	Am	1261	1949 563:1047	Am
737 5	1949, 161 388	Am	1262	1949 563,1047	Am
737.7	1949, 161: 388	Am	1263	1949 563 1047	Am
750.2	1949 54 73	Am≠	1265	1949 563 1047	Am
762.5	1949; 506 865	Am	1266	1949 563:1047	Am
768	1949, 506, 865	$\mathbf{A}\mathbf{d}$	1272	1949 577 1073	Am
788	1949 415, 762	$\mathbf{A}\mathbf{m}$	1276	1949, 217, 444	Ad
790	1949, 93 338	$\mathbf{A}\mathbf{m}$	1300.1	$1949,\ 486\ 832$	\mathbf{Am}
795.1	1949 334, 617	$\Lambda \mathrm{m}$	1300.1a	1949 - 486 - 832	$\Lambda \mathrm{m}$
795.5	1949 334; 617	Am	1300 4a	$1949,\ 486\ 832$	Am
801.5	1949, 714:1306	Ad	1300 G	1949 486, 832	$\mathbf{A}\mathbf{m}$
802	1949, 32 50	Am	1300 13	1949 - 413 - 755	\mathbf{Am}
	1949 399, 737	$\mathbf{A}\mathbf{m}$	1 300 15	1949 404, 741	Am
803.5	1949 93: 338	\mathbf{Ad}	1300 16	1949 413 755	Am
806	1949. 713 1304	Am		1949 1138 2034	Am
809	1949. 50; 69	Am	1300 28	1949: 413 755	Am

BANKING CODE

(1949: 755:1376)

	Affected by			Affected by	
Section	Year Ch Page	Effect	Section	Year Ch Page	Effect
274	1949 1277-2261	Ad	3166	1949 1276 2261	ΛA
275	$1949 \cdot 1277 \cdot 2261$	Ad	ļ		

^{*} Effective until 91st day after adjournment of 1957 Regular Session † Effective until 91st day after adjournment of 1953 Regular Session

STATUTORY RECORD

BUSINESS AND PROFESSIONS CODE

 $(1937: 399 \cdot 1229)$

	Affected by			Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
105	1949 829 1579	$\mathbf{A}\mathbf{d}$	4095	1949 1107 2006	\mathbf{Am}
110.5	1949 395 785	Am	409G	1949 1107:2006	Am
125	1949 308 596	$\mathbf{A}\mathbf{d}$	4121	1949-1107-2006	\mathbf{R}
161	$1949 - 704 \ 1295$	Ad	4131	1949 1107 2006	\mathbf{R}
162	1949: 355 636	\mathbf{Ad}	4132	$1949\ 1107;2006$	\mathbf{R}
403	1949 1426 2486	Am	4132.5	1949 1355 2869	\mathbf{R}
650	$1949 - 899 \cdot 1670$	Ad	4133	1949 1107 2006	R
652	1949 899 1670	Ad	4134	1949 1107 2006	\mathbf{R}
653	1949 899,1670	Ad	4135	1949 1107 2006	R
654	1949 899 1670	Ad	4162	1949: 620 1117	Am
1205	1949 1340 2340	Am	4221	1949 1107 2006	Am
1628 1670	1949, 961 1743 1949 683 1180	Am	4236 4255	1949 1107 2006 1949 1107:2006	Am
1670 1679	1949 683 1180 1949 683 1180	Am	4256	1949 569 1079	Am
2103	1949, 829 1579	Am R	4828	1949 423 772	Am Am
$\frac{2135}{2135}$	1949 233 457	Am	4905	1949, 516 924	Am
21	1949: 898 1670	Am Am	5082 1	1949:1584 2834	Am
2137.1	1949 1255 2206	Ad	5082 2	1949: 696 11:2	Ad
2145	1949 1341:2341	Am	5082 5	1949,1596 2845	Ad
2175 1	1949 756 1488	Ad*	5083	1949 1528 2713	Am
2191.5	1949 11 17	Am	5097	$1949\ 1528\ 2713$	Am
2191.6	1949: 233 457	Ad	5100	$1949\ 1528\ 2713$	Am
2193	1949 - 530 - 930	Am	5132	1949:1528 2713	Am
2210	$1949 - 794 \ 1533$	$\mathbf{A}\mathbf{m}$	5517	$1949 - 829 \ 1579$	\mathbf{R}
2211	1949, 794 1533	$\mathbf{A}\mathbf{m}$	6007	1949 947 1719	\mathbf{Ad}
2213	1949 794 1533	Am	6140	1949 188: 414	Am
2216	1949, 794 1533	Am	6341	1949, 809:1573	Am
2230 2231	1949. 233 457	R	6348 2	1949 1123 2014	Ad
2232	1949 233 457 1949, 233 457	R	6348 4 6363	1949 1123 2014	Ad
2260	1949, 233 457 1949 898 1670	Ad R	6511	1949: 810 1574 1949: 634 11:2	Am Am
2261	1949 898 1670	R	6562	1949 635:1152	Ad
$\frac{2262}{2262}$	1949: 898 1670	R	6627	1949 649 11:5	Am
2263	1949: 898 1670	R	6713	1949 829 1579	R
2287	1949 233 457	Am	6722	1949:1010 1857	Am
2326	$1949\ 1360 \cdot 2375$	Am	6736	1949 675 1172	Am
2496	1949 897.1669	Am	6852	1949 376 655	\mathbf{Am}
2554	1949 - 393 - 734	$\mathbf{A}\mathbf{m}$	6855	1949 376 655	Am
2701	1949 - 392 - 733	$\mathbf{A}\mathbf{m}$	6857	1949: 376, 655	Am
2705	1949, 829 1579	R	6858	1949: 376: 655	\mathbf{Ad}
2727.5	1949 392 733	\mathbf{R}	6861	1949: 376, 655	Am
2735	1949: 392: 733	\mathbf{R}	6862	1949 376 655	Am
2736.5	1949: 392 733	Am	6864	1949 376, 685	Am
2825	1949, 392 733	R	6865	1949: 376: 655	Am
$\frac{2826}{3041}$	1949 392 733 1949-1161 2082	R	6866	1949: 376 655 1949: 376: 655	Am
$\frac{3041}{3042}$	1949 1161 2082	Am Am	6876 6877	1949, 376, 655 1949: 376, 655	Am Am
3047	1949, 623 1120	Am	6878	1949 376 655	Am
3048	1949 623:1120	Am	6880	1949, 376, 655	Am
3051	1949: 623 1120	Am	6885	1949 376 655	Am
4003	1949: 829,1579	R	6886	1949 376 655	Am
4031	1949.1107.2006	$\overline{\mathbf{A}}\mathbf{m}$	6889	1949: 376: 655	Am
4039	1949 1107 2006	Am	6890	1949 376 675	Am
4063	1949:1107:2006	$\mathbf{A}\mathbf{m}$	6895	1949: 376: 655	Am
4090	1949 1107 2006	Am	6897	1949 376: 655	Am
4092	$1949\ 1107\ 2006$	R	6898	1949 - 376 - 675	\mathbf{Am}

^{*} Effective until September 30, 1951

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	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
6902	1949: 376: 655	,Am	7529.5	1949:1444:2519	$\mathbf{A}\mathbf{d}$
6906	1949: 376, 655	Am	7529.6	1949 1444,2519	Ad (Tit e
6907	1949: 376, 655	Am			purports
6908	1949; 376; 655	Am			to add.
6909	1949: 376: 655	Am			but no
6910	1949: 376: 655	Am	İ		addition
6911	1949: 376: 655	Am			in text)
6912	1949 376: 655	Am	7531	1949 1444,2519	Am
6913	1949. 376. 655	Am	7538	1949:1444-2519	$\mathbf{A}\mathbf{m}$
6914	1949: 376. 655	Am	7540	1949 1444 2519	$\mathbf{A}\mathbf{d}$
6915	1949: 376: 655	Am	7541	1949.1444 2519	$\mathbf{A}\mathbf{d}$
6916	1949: 376: 655	Am	7542	1949 1444 2519	Ad
6922	1949 376, 655	Am	7543	1949 1444 2519	$\mathbf{A}\mathbf{d}$
6923	1949. 376: 655	Am	7547	1949 1444 2519	Am
6925	1949: 376: 655	Am	7549	1949 1444 2519	Ad
6926	1949: 376· 655 1949: 376· 655	Am	7551	1949 1444 2519	Am
6930 6931	1949; 376; 655	Am Ad	7565 7582	1949 1444 2519 1949 1444 2519	Am
6939	1949: 376: 655	RN	7726	1949: 645 1152	Am Am
บออฮ	1949. 910. 000	6945	8505	1949.1451 2528	Am
6940	1949: 376: 655	RN	8506	1949 1300 2281	Am
0.740	1040. 010. 000	6946	8507	1949 1301 2282	Am
6945	See 6939	0.010	8514	1949.1447.2526	Ad
6946	See 6940		8515	1949 1447 2526	Ad
6947	1949: 376: 655	Ad	8520	1949 1301 2282	Am
6948	1949: 376: 655	Ad	8537	1949.1010 1857	Am
6950	1949: 376: 655	\mathbf{Am}	8550	1949:1451 2528	\mathbf{Am}
7004	1949: 829:1579	R	8554	$1949\ 1301\ 2282$	\mathbf{Am}
7017	1949:1010:1857	\mathbf{Am}	8560	1949 1452 2531	Am
7026	1949: 90: 337	Am	8562	$1949\ 1452\ 2531$	Am
7027	1949. 90 337	\mathbf{R}	8564	1949 1452:2531	$\mathbf{A}\mathbf{m}$
7050	1949 90 337	Ad	8565	$1949\ 1452 \cdot 2531$	Am
7051	1949: 90: 337	Ad	8566	1949,1452,2531	Am
7052	1949: 90, 337	Ad	8567	1949.1449.2527	Am
7053 7000 1	1949: 90: 337	Ad	8572	1949-1449-2527	R
7080.1	1949 355 636 1949 753.1374	R	U=00	1949-1451-2528	R
- 7100 7110	1949 753.1374 1949.1433:2493	Am Am	8592 8610	$1949:1448\ 2527\ 1949:1448:2527$	Am Am
7137	1949: 750:1373	Am	8620	1949:1301:2282	Am
7205	1949:1106.2005	Am	8671	1949.1451:2528	Am
7211	1949: 991:1789	Am	8674	1949:1450:2528	Am
7214	1949:1106 2005	Ad	8706	1949.1028.1889	Am
7215	1949.1106 2005	Ad	8710	1949 1028,1889	Am
7216	1949,1106;2005	Ad	8712	1949 1028 1889	Am
7217	1949-1106 2005	Ad	8714	1949,1010 1857	Am
7304	1949 829:1579	\mathbf{R}	1	1949:1028 1889	Am
7320	1949: 191: 425	Am	8741	1949.1028.1889	Am
7324	1949:1180.2100	\mathbf{Am}	8761	1949.1028.1889	\mathbf{Am}
7325	1949 366 644	Ad	8762	1949.1028:1889	Am
7329	1949: 189· 424	${f Am}$	8764	1949:1028.1889	\mathbf{Am}
7372	1949: 752 1374	Am	8784	1949.1028 1889	Am
7380	1949: 190: 424	Am	8909	1949 1470.2558	Am
7385	1949: 190: 424	Am	8916	1949 1470:2558	Am
7393	1949:1180.2100	Am	8920	1949 1470:2558	Am
7396 7514	1949: 752·1374	Am	8926	1949:1010 1857	Am
7514 7599	1949:1444.2519 $1949:1444.2519$	Am	8937 8938	1949.1470.2558 $1949.1470:2558$	Am Am
7522 7526	1949:1444 2519 1949:1444 2519	Am Am	8938.1	1949.1470:2558	Am Ad
7527	1949:1444.2519	Am	8938 2	1949:1470 2558	Ad Ad
117-1	LUIU ITII.SULU	21111	1 00000 =	1040 1410 2000	1210

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BUSINESS AND PROFESSIONS CODE—Continued

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
8943	1949 1470 2558	$\mathbf{A}\mathbf{d}$	9709	1949 1487 2603	Ad
8954	1949-1470 2558	R & Ad	9710	1949 1487 2603	\mathbf{Ad}
8955	1949 1470 2558	R & Ad	9711	1949 1487 2603	Ad
8970	1949 1470 2558	\mathbf{Am}	9712	1949 1487 2603	Ad
8971	$1949\ 1470\ 2558$	Am	9713	$1949\ 1487.2603$	Ad
8971.5	$1949\ 1470\ 2558$	\mathbf{Ad}	9714	1949 1487 2603	Ad
8972 1	1949·1470 2558	Ad	9715	1949 1487 2603	\mathbf{Ad}
8974	1949 1470 2558	R	9716	1949 1487 2603	Λd
8975	1949,1470 2558	Am	9725	1949 1487 2603	Ad
9011	1949 830-1580	$\Lambda \mathrm{m}$	9726	1949 1487 2603	Ad
9516	1949.1342 2341	Am	9727	1949 1487 2603	Ad
9535	1949 1007 1855	$\Delta { m d}$	9728	1949 1487 2603	Λd
9543	1949 1342 2341	R	9729	1949 1487 2603	Ad
9600	1949 1487 2603	Λd^*	9730	1949 1487 2603 1949 1487 2603	Ad
9601	1949·1487 2603 1949 1487 2603	Λd	9731	1949 1487 2603	Ad
9602 9603	1949 1487 2603	Ad	9732	1949 1487 2603	Ad Ad
9604	1949 1487 2603	Ad Ad	9733 9734	1949 1487 2603	Ad
9605	1949 1487 2603	Ad	9735	1949 1487 2603	Ad
9606	1949-1487-2603	Ad	9736	1949 1487 2603	Ad
9607	1949 1487 2603	Ad	9737	1949 1487 2603	Ad
9608	1949 1487,2603	Ad	9750	1949 1487 2603	$\overline{\mathrm{Ad}}$
9609	1949 1487 2603	Ad	9751	1949 1487 2603	Λd
9625	1949 1487 2603	Ad	9752	1949 1487 2603	Ad
9626	1949 1487 2603	Ad	9753	1949 1487 2603	Λd
9627	1949 1487 2603	Ad	9754	1949 1487 2603	Λd
9628	1949 1487 2603	$\mathbf{A}\mathbf{d}$	9755	1949 1487 2603	Λd
9629	1949 1487:2603	Ad	9756	1949 1487 2603	Ad
9630	1949-1487-2603	\mathbf{Ad}	9757	1949 1487 2603	Ad
9631	$1949\ 1487.2603$	Ad	9758	$1949\ 1487\ 2603$	Λd
9650	$1949\ 1487\ 2603$	\mathbf{Ad}	9759	1949 1487 2603	Λđ
9651	1949 1487 2603	$\mathbf{A}\mathbf{d}$	9760	1949 1487 2603	Λd
9652	1949 1487 2603	Ad	9761	1949 1487 2603	Λd
9653	1949 1487 2603	Ad	9762	1949 1487 2603	Ad
9654	1949 1487 2603	Ad	9763	1949:1487 2603	Ad
9655	1949 1487:2603	Ad	9764	1949 1487 2603	Ad
9656	1949 1487 2603	Ad	9765	1949 1487 2603	Δd
9657	1949 1487 2603	Ad	9766	1949 1487 2603	Ad
9658 9675	1949 1487 2603 1949 1487 2603	Ad	9767	1949 1487 2603 1949 1487 2603	Ad
9676	1949 1487 2603	Ad	9768	1949 1487 2603	Ad Ad
9677	1949 1487 2603	Ad Ad	9769 9770	1949 1487 2603	Ad
9678	1949 1487 2603	Ad	10009	1949 1487 2603	R
9679	1949 1487 2603	Ad	10020	1949 1487 2603	$^{ m R}$
9680	1949 1487 2603	Ad	10021	1949 1487 2603	R
9681	1949 1487 2603	Ad	10022	1949 1487 2603	$\overline{\mathbf{R}}$
9682	1949 1487 2603	Ad	10074	1949 1487 2603	Λm
9683	1949 1487 2603	\mathbf{Ad}	10084	1949 1487 2603	R
9700	1949 1487 2603	Ad	10085	1949 1487 2603	R
9701	$1949\ 1487\ 2603$	Λd	10150 5	$1949 - 826 \ 1570$	$\Lambda \mathrm{m}$
9702	1949 1487 2603	\mathbf{Ad}	10150 G	$1949 - 826 \ 1570$	Ad
9702.5	1949 1487 2603	Ad	10158	$1949 - 826 \ 1570$	Am
9703	1949 1487-2603	Ad	10161 5	1949 826 1570	Ad
9704	1949 1487 2603	Ad	10176	1949 826 1570	Λm
9705 970c	1949 1487 2603	Ad	10177	1949 826 1570	Am
9706 9707	1949 1487 2603	Ad	10177 5	1949 826 1570	Am
9708	1949 1487 2603 1949:1487 2603	Ad	10177.6	1949 826 1570 1949 826 1570	Ad Am
7103	10/20/ 1204 2006)	Ad	10211	1949 826 1570	Am

^{*} The provisions of Ch 1487 relating to cemetery licensees become effective on May I, 1950

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	•		1		
	Affected by			Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effe₁ t
10213 5	1949 826 1570	$\Lambda \mathrm{m}$	10430	1949 1487 2603	R
10275 5	1949 827 1573	Am	10431	1949 1487 2603	Ŕ
10275 6	1949 827 1573	\d \d	10432	1949 1487 2603	Ř
10213 0	See 104281	11)	10432.5	1949 1487 2603	R
	1949 827 1573	4		1949 1487 2603	R
10284 5	·	Λd	10432 7		
10301		$\Lambda \mathrm{m}$	10433	1949 1487 2603	I k
10302	1949 827:1573	Am	10434	1949 1487 2603	It
103025	1949 827 1573	Λd	10435	1949 1487 2603	R
10302.6	1949: 827 1573	Ad	10436	1949 1487 2603	R
10331	1949 827 1573	Am	10437	1949 1487 2603	R
10333.5	$1949 \ 827 \ 1573$	Am	10438	1949 1487 2603	\mathbf{R}
10350	1949 1487 2603	\mathbf{R}	104.39	1949 1487 2603	R
10351	1949 1487 2603	\mathbf{R}	10454	1949 1011 1858	Λm
10352	1949 1487 2603	\mathbf{R}	10461	$1949\ 1487\ 2603$	$\Lambda \mathrm{m}$
10:353	1949 1487 260 3	\mathbf{R}	10515.5	$1949 - 828 \ 1577$	$\Lambda \mathrm{d}$
10.354	1949 1487 2603	R	10521	1949 \$28 1577	Am
10355	1949 1487 2603	\mathbf{R}	10524 5	$1949 - 828 \ 1577$	Ad
10356	1949 1487 2603	\mathbf{R}	10561	$1949 - 828 \ 1577$	$\Lambda \mathrm{m}$
10357	1949 1487 2003	\mathbf{R}	10562	$1949 - 828 \ 1577$	$\Lambda \mathrm{m}$
10358	1949:1487 2603	\mathbf{R}	10562.5	$1949 - 828 \ 1577$	Ad
10359	1949:1487 2603	\mathbf{R}	10562 6	1949 828 1577	Ad
10360	1949 1487 2603	R	10591	1949 828 1577	$\Lambda \mathrm{m}$
10361	1949 1487 2603	R	10593.5	1949 828 1577	Am
10362	1949 1487 2603	R	11021	1949 817 1559	Λd
10 363	1949 1487 2603	Ř	11540	1949 672 1170	$\Lambda \mathrm{m}$
10375	1949 1487 2603	R	11540 1	1949 1100 2001	Λd
10:376	1949 1487 2603	R	11541	1949 672 1170	Λm
10377	1949 1487 2603	\mathbf{R}	11611	1949 1080 1982	Am
10378	$1949\ 1487\ 2603$	\mathbf{R}	120116	1949 1384 2407	$\mathbf{A}\mathbf{d}$
10379	1949 1487 2693	\mathbf{R}	12024 4	1949 1232 2164	Ad
103795	1949 1487 2603	\mathbf{R}	12024.5	1949 1384 2407	$\Lambda \mathrm{m}$
10380	1949 1487 2603	R	12211	1949 1384 2407	Am
10381	1949 1487 2603	R	12500	1949 893 1663	Am
10382	1949-1487 2603	$\hat{\mathbf{R}}$	12500.5	1949 893 1663	λd
10383	1949 1487 2603	Ř	12501	1949 893 1663	Am
10384	1949 1487 2603	R	12700 6	1949 778 1503	Ad
10385	1949 1487 2603	$\ddot{\mathbf{R}}$	12701	1949 894 1664	Anı
10386	1949 1487 2603	$\ddot{\mathbf{R}}$	12704	1949 894 1664	Am
10387	1949 1487:2603	Ř	12706	1949. 894 1664	Am
10388	1949 1487 2603	R	12707	1949, 894 1664	Am
10389	1949 1487 2603	Ř	i	1949 550 949	Ad
10400	1949 1487 2603	R	14438		Ad Ad
10401	1949 1487,2603	$\ddot{ ext{R}}$	17500 1		
10402	1949 1487 2603	Ř	18626 5	1949 1577 2825	Ad
10403	1949 1487 2603	R	18679	1949 797 1535	Am
10404	1949 1487 2603	R	18711	1949 1082 1984	Am
10420	1949 1487 2603	R	18736 6	1949 749 1372	Ad
10420.5	1949 1487.2603	R	18737	1949: 749 1372	Am
10421	1949 1487 2603	R	18742	1949. 749 1372	Am
10422	1949 1487 2608	R	19006	1949 787 1517	Am
10423	1949 1487 2603	R R	19007	1949: 787 1517	Am
10424	1949 1487 2603	R R	19008	1949 787 1517	Am
			19008 5	1949 787 1517	Ad
10425	1949 1487 2603	R	19008 6	1949 787 1517	Ad
10426	1949 1487 2603	R	19009	1949 787 1517	R & A-1
10427	1949 1487 2603	R	19010	1949 787 1517	R & Ad
10427.5	$1949\ 1487\ 2603$	R	19010.5	$1949 - 787 \cdot 1517$	R & Ad
10427.7	1949 1487 2603	R	19011	1949 787 1517	R & Ad
10428	1949 1487:2603	\mathbf{R}	19012	1949 787 1517	R & Ad
10429	1949 1487 2603	$\mathbf R$	$^{119012}5$	$1949 - 787 \cdot 1517$	R & A4

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	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
19013	1949, 787,1517	R	19105	1949, 787 1517	R
19014	1949 787 1517	Am	19121	1949: 787 1517	Am
19015	1949, 787 1517	R & Ad	19122	1949 787 1517	Am
19016	1949: 787 1517	Am	19122.5	1949 787 1517	Ad
19016.5	1949 787 1517	$\overline{\mathrm{Ad}}$	19123 4	1949 787:1517	Am
19018	1949 787 1517	R	19123 5	1949 787 1517	Am
19033	1949: 787 1517	Am	19123 6	1949 787 1517	Am
19034	1949 787 1517	Am	19124	1949 787 1517	Am
19034.5	1949 787 1517	\mathbf{Ad}	19124 5	1949 787 1517	Ad
19049	$1949 - 787 \ 1517$	\mathbf{Am}	19125	1949 787 1517	R
19050	$1949 - 787 \ 1517$	\mathbf{R}	19126	1949 787 1517	R
19051	1949 - 787.1517	R & Ad	19127	1949 787 1517	\mathbf{Am}
19052	$1949 \cdot 787 \cdot 1517$	R & Ad	19127 5	$1949 - 787 \cdot 1517$	Ad
19053	1949, 787 1517	$\mathbf{R} & \mathbf{A} \mathbf{d}$	19127.6	1949 787 1517	Ad
19054	$1949 - 787 \ 1517$	R & Ad	19128	1949. 787,1517	\mathbf{R}
19055	$1949 - 787 \ 1517$	R & Ad	19129	$1949 - 787 \cdot 1517$	$_{ m Am}$
19056	1949, 787, 1517	R & Ad	19151	1949 - 787.1517	R
19057	1949: 787 1517	R & Ad	19153	$1949 - 787 \cdot 1517$	R
19058	1949 787:1517	R & Ad	19154	1949 787 1517	R
19059	1949, 787:1517	R & Ad	19157	$1949 - 787 \cdot 1517$	\mathbf{R}
19059 5	1949 787.1517	Ad	19158	$1949 - 787 \cdot 1517$	$\mathbf{A}\mathbf{m}$
19060	1949 787 1517	Am	19159	$1949 - 787 \ 1517$	R
19060 5	1949. 787 1517	Ad	19170	$1949 - 787 \cdot 1517$	Am
19060,6	1949. 787 1517	Ad	19171	1949: 787 1517	Am
19061 5	1949 787 1517	Am	19171 5	1949, 787, 1517	$\Lambda \mathrm{d}$
19062	1949: 787:1517	Ad	19171 6	1949, 787 1517	Ad
19070	1949: 787.1517	Am	19172	1949 787 1517	Λm
19072	1949 787 1517	R & Ad	19173	$1949 - 787 \cdot 1517$	Am
19072 5 19072.6	$1949 - 787 \cdot 1517$ $1949 - 787 \cdot 1517$	Ad	19173.5	$1949 - 787 \ 1517$	Ąd
19073		Ad	19174	1949 787 1517	Λm
19080	1949 787 1517	Ad	19200	1949 787 1517	Am
19080 5	1949, 787 1517 1949: 787 1517	Am R	19200.5	1949 787,1517	Λd
19081	1949, 787,1517		19201	1949 787 1517	Ąm
19082	1949, 787 1517	R & Ad	19202	1949. 787 1517	Ąm
19083	1949 787 1517	R & Ad	19205	1949 787 1517	Am
19084	1949. 787 1517	R & Ad	19209	1949 787 1517	Ad
19085	1949 787:1517	R & Ad R & Ad	19210	1949 787 1517	Λd
19086	1949 787 1517	R & Ad	19221 19432	$1949 \cdot 787 \cdot 1517$ $1949 \cdot 853 \cdot 1626$	Am
19087	1949 787 1517	R & Ad	19433	1949 1576 2825	$rac{ m Am}{ m Am}$
19088	1949 787 1517	R & Ad	19463	1949 1493 2638	Am
19089	1949 787 1517	R & Ad	19482	1949 1490 2619	A10
190895	1949, 787 1517	R	19511	1949 1493 2638	Λm
19090	1949. 787:1517	$\widetilde{\mathbf{R}}$	19582	1949 1319 2305	Am
19091	1949, 787 1517	$\hat{\mathbf{R}}$	19532.5	1949 1319 2305	Am
19092	1949 787,1517	R & Ad	19539	1949, 885 1659	Am
19093	1949. 787 1517	R & Ad	19564	1949 586 1083	Ad
19094	1949 787:1517	R	19565	1949 586,1083	Ad
19095	1949: 787 1517	${f R}$	19566	1949 586,1083	Ad
19096	$1949 - 787 \cdot 1517$	\mathbf{R}	19624	1949 1037 1932	\mathbf{Am}
19097	1949. 787.1517	\mathbf{R}	19626	1949 1037 1932	Am
19098	$1949 - 787 \ 1517$	R	19806	1949 1499 2643	Am
19099	1949. 787 1517	R	20767	1949 1385 2408	$\Lambda \mathrm{m}$
19100	1949. 787 1517	R	20773	$1949\ 1385\ 2408$	Am
19101	1949. 787:1517	\mathbf{R}	20806	1949 1386 2403	Ad
19102	1949 787 1517	\mathbf{R}	20880	1949 760:1491	\mathbf{Am}
19103	1949: 787 1517	Ŗ	20951	1949 1386 2403	\mathbf{Am}
19104	1949: 787 1517	\mathbf{R}	20952	1949 1386 2403	$\mathbf{A}\mathbf{m}$

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	Affected by		1	Affected by	
Section	Year Ch. Page	Eflect	Section	Year Ch. Page	Effect
20982	1949 1386 2408	$\Lambda \mathbf{d}$	21716	1949 1430:2489	Ad*
21700	1949 1430 2489	$\Lambda d^{\mathfrak{s}}$	21717	1949.1430:2489	Ad^{\pm}
21701	1949:1430 2489	Λd^{φ}	21718	1949 1430 2489	Ad≄
21702	1949:1430-2489	$\Lambda d\gamma$	21719	1949-1430-2489	Ad^*
21703	1949 1430 2489	Ad^{\sharp}	21720	1949:1430 2489	Ad*
21704	1949 1430 2489	Ad*	21721	1949-1430 2489	
21711	1949,1430 2489	Ad*	1		Ad^{ϕ}
21712	1949 1430 2489	Ad*	21722	1949 1430 2489	Ad^{2}
21713	1949 1430 2489	Ad≄	30030	$1949 - 787 \cdot 1517$	\mathbf{R}
21714	1949.1430 2489	λd^{*}	104281	1949 - 827.1573	Am & F.n
21715	1949 1430.2489	Ad*	- }		10281

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	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
48.5	1949 1258 2213	Ad	2395	1949 383 674	R
69	1949 729 1345	Am	2396	1949: 383 674	Ŕ
70	1949 706 1296	Am	2397	1949 383 674	Ř
73	1949, 706 1296	Am	2398	1949 383 674	R
	1949 729 1345	Am	2399	1949 383 674	$\tilde{\mathbf{R}}$
74	1949, 729 1345	Am	2400	1949 383 674	R
146	1949 1589 2839	$\mathbf{A}\mathbf{m}$	2401	1949 383 674	\mathbf{R}
150	1949 1292 2275	Ad	2402	$1949 - 383, \ 674$	\mathbf{R}
150.1	$1949\ 1292\ 2275$	$\mathbf{A}\mathbf{d}$	2403	1949 - 383 - 674	\mathbf{R}
150.2	1949 1292 2275	$\mathbf{A}\mathbf{d}$	2404	1949 - 383, 674	${f R}$
150.3	$1949\ 1292\ 2275$	Λd	2405	1949 - 383 - 674	${f R}$
$150 \ 4$	$1949\ 1292\ 2275$	\mathbf{Ad}	2406	1949 - 383, 674	\mathbf{R}
161b	1949 - 522 - 927	\mathbf{Ad}	2407	1949 383 674	\mathbf{R}
224	1949 960 1741	Am	2408	1949, 383· 674	${f R}$
226a	1949 731 1348	Ad	2409	1949 - 383 - 674	${f R}$
226b	1949 731.1348	$\mathbf{A}\mathbf{d}$	2410	1949 + 383 + 674	\mathbf{R}
683 1	1949 1597 2845	Λd	2411	1949 383 674	R
718a	1949. 79. 100	\mathbf{R}	2412	$1949 - 383, \ 674$	\mathbf{R}
718e	1949 79, 100	\mathbf{R}	2413	1949 383 674	\mathbf{R}
5101	1949 536 934	Am	2414	1949. 383. 674	R
718d	1949. 79 100	\mathbf{R}	2415	1949. 383 674	\mathbf{R}
718e	1949: 79 100	\mathbf{R}	2416	1949, 383, 674	\mathbf{R}
734	1949: 79. 100	${f R}$	2417	1949: 383 674	\mathbf{R}
5812	$1949 - 996 \ 1827$	\mathbf{Ad}	2418	1949 383 674	\mathbf{R}
Div 2,			2419	1949 383 674	\mathbf{R}
Pt 3,			2420	1949: 383: 674	R
Tit. 2, Ch 1,			2421	1949 383, 674	R
Art. 1	10.10.1000.0400		2422	1949: 383: 674	R
Art. I	1949 1380 2400	Ad Art	2428 2424	$1949;\ 383\ 674$ $1949\ 383\ 674$	R
956	1949 1380,2400	beading	2424	$1949 - 383 - 674$ $1949 \cdot 383 - 674$	R R
980	1949 921:1686	Ad	2426	1949 383, 674	R R
981	1949 921·1686	Am Am	2427	1949, 383, 674	R
982	1949: 921.1686	Am Am	2428	1949 383 674	R
983	1949 921 1686	Am	2429	1949, 383 674	R
984	1949 921 1686	Ad	2430	1949: 383, 674	R
1183.5	1949 1186 2106	Am	2430	1949 383: 674	R
1243	1949. 772.1500	Am	2432	1949, 383, 674	R
1258	1949. 946:1719	Am	2433	1949: 383 674	$^{ m R}$
1260	1949: 357, 637	Am	2434	1949, 383 674	R
1881.3	1949: 295. 573	Am†	2435	1949 383. 674	$^{ m R}$
	-			2020 900 911	

^{*} Effective January 1, 1950 † Effective until January 1, 1952

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	Affected by		1	Aflected by	
Section	Year (h. Page	Effect	Section	Year Ch Pag	${f E}$ ffect
2436	1949: 383: 674	\mathbf{R}	2492	1949 383: 674	${f R}$
2437	1949. 383 674	\mathbf{R}	2493	1949; 383: 674	\mathbf{R}
2438	$1949,\ 383\ 674$	\mathbf{R}	2494	1949, 383, 674	R
2439	1949: 383: 674	\mathbf{R}	2495	1949 383, 674	\mathbf{R}
24691	$1949.1210\ 2126$	$\mathbf{A}\mathbf{d}$	2496	1949 383: 674	\mathbf{R}
2470	1949:1210 2126	Am	2497	1949 - 383 - 674	R
2472	1949 - 383 - 674	\mathbf{R}	2498	1949 - 383 - 674	R
	1949:1442 2514	Am, R	2499	1949 383; 674	\mathbf{R}
2477	$1949 \ 383 \ 674$	\mathbf{R}	2500	$1949,\ 383\ 674$	\mathbf{R}
2478	$1949 \cdot 383 \cdot 674$	\mathbf{R}	2501	1949: 383 674	R
2479	1949: 383: 674	\mathbf{R}	2502	1949: 383 - 674	${f R}$
2480	1949 383: 674	\mathbf{R}	2503	1949. 383; 674	\mathbf{R}
2481	1949: 383: 674	\mathbf{R}	2504	$1949 \ 383 \cdot 674$	\mathbf{R}
2482	1949 383: 674	${f R}$	2505	1949 - 383 : 674	R
2483	1949: 383, 674	R	2506	1949 - 383 - 674	\mathbf{R}
2484	1949 383; 674	${f R}$	2924e	1949 1437 250	Λm
2485	1949, 383, 674	\mathbf{R}	2952	1949 443, 788	Am
2486	$1949 \cdot 383 \cdot 674$	\mathbf{R}	2982	1949 1594 2842	$\mathbf{A}\mathbf{m}$
2487	1949 - 383, 674	\mathbf{R}	3051	1949:1436 2498	Am
2488	1949. 383· 674	R	3051a	1949.1436 2493	Am
2489	1949: 383 674	\mathbf{R}	3052	$1949\ 1436.2498$	Am
2490	1949: 383, 674	\mathbf{R}	3370	$1949 - 652 \ 1157$	\mathbf{Ad}
2491	1949. 383: 674	\mathbf{R}	3440	1949.1036.1930	$\mathbf{A}\mathbf{m}$

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	Affected by			Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
66a	1949:1563 2802	Am & RN	117	1949: 451 795	\mathbf{Am}
		66a-1	117p	1949 129 361	\mathbf{Am}
		(as added	117r	$1949 \ 451 \ 795$	\mathbf{Am}
		by Stats.	129	$1949\ 1471\ 2562$	Am
		1945,	142	1949 867:164)	Am
		Ch 415)	144	1949 1514 2697	Am*
66a-1	See 66a	•	159	$1949.1513\ 2693$	R≠
66e	$1949\ 1565 \cdot 2804$	\mathbf{Am}	159a	1949.1513 2696	R≠
66f	$1949\ 1567\ 2805$	Λd	189	1949 1401:2453	$\mathbf{A}\mathbf{m}$
66k	1949:1560 2801	$\mathbf{A}\mathbf{d}$	204a	$1949\ 1425;2485$	Am
66/	$1949\ 1564\ 2803$	\mathbf{Ad}	204e	1949 987 1783	Am
66m	1949 1556,2798	\mathbf{Ad}	204f	1949,1412 2 46 5	\mathbf{A} m
66n	1949 1559,2800	$\mathbf{A}\mathbf{d}$	204h	$1949 \cdot 1131.2030$	Am
66p	$1949\ 1558\ 2799$	$\mathbf{A}\mathbf{d}$	233	$1949 \cdot 1406.2458$	$\mathbf{A}\mathbf{d}$
66q	1949 1557:2799	Ad	259a	1949 469 816	Am
66 r	$1949\ 1562\ 2802$	\mathbf{A} d	261	$1949\ 1251;2204$	$\Lambda \mathrm{m}$
66s	$1949\ 1561 \cdot 2801$	Ad	261.5	$1949 \ 1130 \cdot 2029$	$\mathbf{A}\mathbf{m}$
66t	1949:1569.2807	$\mathbf{A}\mathbf{d}$	261a	1949 1129 2028	\mathbf{Am}
67	1949:1566:2804	$\mathbf{A}\mathbf{m}$	261d	$1949.1117 \ 2019$	$\mathbf{A}\mathbf{d}$
67a	1949.1568.2806	$\Lambda \mathrm{m}$	261e	1949 988 1787	Am
7 3f	1949:1285-2268	\mathbf{Ad}	261g	1949 1104 2003	Ad
77a	$1949\ 1516\ 2698$	Am≠	274e	1949, 862;1636	$\mathbf{A}\mathbf{d}$
81	1949 1286 2268	R*	337 6	$1949;1282\ 2265$	$\mathbf{A}\mathbf{d}$
89	1949:1286 2268	Am≉	338	1949-1540 2734	\mathbf{Am}
	1949:1519 2702	\mathbf{Am}	340	$1949 - 863 \cdot 1627$	\mathbf{Am}
103	1949.1262.2216	\mathbf{Am}	373.5	$1949 \cdot 511 \cdot 869$	\mathbf{Ad}
103 1	1949:1539:2732	\mathbf{Am}	376	$1949\ 1380.2400$	\mathbf{Am}
112	1949:1286.2268	Am*	377	1949:1380 2400	Am

^{*} Contingent effect

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CODE OF CIVIL PROCEDURE—Continued

	Affected by		1	Affected by	
Section	Year Ch Page	Effect	Section	Year Ch. Page	Effect
3961	1949:1286 2268	Am*	801.12	1949:1108 2008	Λa
412	1949 42. 64	Am	801.13	1949 1108.2008	$\Lambda \mathrm{d}$
	1949 1124:2025	$\mathbf{A}\mathbf{m}$	801.14	1949:1108 2008	Ad
413	1949: 456, 799	Am	801 15	1949 1108 2008	Ad
542	1949 370 648	Am	1011	1949: 456: 799	Λm
580a	1949:1599 2846	$\mathbf{A}\mathbf{m}$	1013	1949 456 799	
581a	1949 - 463; 810	$\mathbf{A}\mathbf{m}$			Am
631.3	1949: 444: 789	\mathbf{Ad}	1033 7	1949:1076:1978	Am
683	1949: 371· 652	Am	1057a	$1949\ 1505\ 2676$	$\Lambda \mathrm{m}$
689b	$1949;\ 373\cdot\ 653$	Am	1057b	1949 1501 2646	Λd
689.6	$1949\ 1543 \cdot 2737$	Am	1089	1949 1462 2543	Am
689c	1949. 368: 645	$\Lambda \mathrm{m}$	1094.5	$1949,\ 358,\ 638$	$\Lambda \mathrm{m}$
690	1949, 369 645	Am	1166a	1 9 4 9. 3 7 2. 653	$\Lambda \mathrm{m}$
69024	$1949 - 628 \ 1124$	Am	1184e	1949 - 476 - 824	Λm
690.26	1949 - 369 - 645	Am	1187	$1949 - 632 \ 1129$	Am
694	1949:1480 2578	Лm	1190	1949. 632:1129	Am
749 1	1949-1025-1886	Ad	1191	1949:1547:2778	Am
751 1	1949.1025:1886	$\mathbf{A}\mathbf{d}$	1239	$1949 - 978 \ 1772$	Am
799	$1949 \cdot 651 \ 1156$	Am	1241	$1949 - 802 \ 1539$	Am
801.1	1949:1108 2008	$\mathbf{A}\mathbf{d}$	1245.3	1949 1145.2044	Ad
801.2	$1949.1108\ 2008$	Λd	1245 4	1949 1144:2043	$\mathbf{A}\mathbf{d}$
801.3	$1949\ 1108 \cdot 2008$	Ad	1274bb	$1949:1476\ 2572$	\mathbf{Am}
801.4	1949 1108 2008	$\mathbf{A}\mathbf{d}$	1274bbb	$1949\ 1156\ 2064$	Ad
801.5	1949-1108 2008	$\mathbf{A}\mathbf{d}$	1744	$1949.1132 \ 2031$	\mathbf{Am}
801 6	$1949\ 1108\ 2008$	Ad	1822e	1949. 79 100	R
801.7	$1949.1108\ 2008$	$\mathbf{A}\mathbf{d}$	1822d	$1949 \cdot 79 \cdot 100$	\mathbf{R}
801.8	$1949.1108\ 2008$	Ad	1822e	1949 - 79, 100	\mathbf{R}
801.9	$1949\ 1108\ 2008$	Ad	1822f	1949 - 79 - 100	\mathbf{R}
801 10	$1949\ 1108\ 2008$	$\mathbf{A}\mathbf{d}$	2051	1949 - 333 - 616	Am
801.11	$1949\ 1108\ 2008$	\mathbf{Ad}	2065	$1949 - 333 \cdot 616$	Am

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	Affected by		1	Attected by	
Section	Year Ch Page	Effect	Section	Year Ch Page	Effect
11:3	1949 - 997.1828	Am	3641	1949 - 44 - 65	Λm
301	1949 997 1828	Am	3671	$1949 - 997 \ 1828$	Am
304	1949 997 1828	Am	3672	$1949 - 997 \ 1828$	Am
307	1949: 997:1828	Am	3700	1949: 997:1828	Am
310	$1949 - 997 \ 1828$	Am	3800	1949, 997 1828	Ad
802	1949 - 997 1828	Am	3801	1949 997.1828	Ad
834	1949 - 499 - 857	\mathbf{Ad}	4102	$1949 - 997 \ 1828$	Am
1101	1949 - 997.1828	Am	4105	1949 997:1828	\mathbf{Am}
1102	$1949 - 997 \ 1828$	Am	4106	1949 997 1828	Am
1713	1949 - 997 1828	Am	4107	1949 997 1828	\mathbf{Am}
1908	1949 - 997 1828	$\mathbf{A}\mathbf{m}$	4110	1949 997 1828	$\mathbf{A}\mathbf{m}$
2402	1949 - 997:1828	Am	4114	1949 997:1828	Am
3301	1949 - 746 1367	Am	4118	1949 997 1828	$\mathbf{A}\mathbf{m}$
3302	$1949 \cdot 1053 \cdot 1958$	A m	4119	1949 997:1828	Am
3303	$1949\ 1053\ 1958$	Am	4120	1949 997:1828	\mathbf{Am}
3304	1949 1053-1958	\mathbf{R}	4124	1949 - 997 1828	$\mathbf{A}\mathbf{d}$
3305	$1949\ 1053\ 1958$	Am	4600	1949 - 997 1828	$\mathbf{A}\mathbf{m}$
3306	1949 1053:1958	$\mathbf{A}\mathbf{m}$	4603	1949 - 997 1828	\mathbf{Am}
3601	$1949 \cdot 997 : 1828$	Am	4606	1949 997 1828	\mathbf{Am}
360 2	1949, 997 1828	Am	5200	$1949 - 997 \ 1828$	\mathbf{Am}
2632	1949, 997 1828	\mathbf{Am}	5201.5	1949. 997 1828	Ad

^{*} Contingent effect

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	Affected by		1	Aftected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
6404	1949 997 1828	Am	15042	1949 383 674	Λd
6501	1949 1053 1958	Am	15043	1949 383 674	Ad
6502	1949 1053 1958	Am	15044	1949, 383; 674	Ad
6503	1949:1053 1958	Am	15045	1949 383 674	$\mathbf{A}\mathbf{d}$
6504	1949 1053 1958	Am	15501	1949 383; 674	Ad
9003	1949 1391 2427	Ad	15502	1949 383 674	$\overline{\mathbf{A}}\mathbf{d}$
9200	1949.1391 2427	Am	15503	1949 383 674	Ad
9300	1949 1391 2427	Am	15504	1949 383, 674	Ad
9301	1949 1391 2427	Am	15505	1949 383 674	$\overline{\mathbf{A}}$ d
9303	1949 1391 2427	\mathbf{Am}	15506	1949: 383 674	Ad
9304	1949 1391 2427	Am	15507	1949 383 674	Ad
9305	1949.1391 2427	Am	15508	1949 383 674	Ad
9400	1949 1391 2427	$\Lambda \mathrm{m}$	15509	1949 383: 674	Ad
9402	1949-1391 2427	Λm	15510	1949 383 674	Ad
9600	1949 1391:2427	Am	15511	1949 383 674	Ad
9602	1949 1391:2427	Am	15512	1949 383 674	Ad
15001	1949; 383 674	\mathbf{Ad}	15513	1949 383 674	Ad
15002	1949 - 383 - 674	Λđ	15514	1949 383 674	Ad
15003	1949 383: 674	Ad	15515	1949 - 383 - 674	Ad
15004	1949 383 674	\mathbf{Ad}	15516	1949 383 674	Ad
15005	1949 383 674	Ad	15517	1949 383 674	Ad
15006	1949 383 674	Ad	15518	1949 383 674	$\mathbf{A}\mathbf{d}$
15007	1949 383: 674	Λd	15519	1949 383 674	$\mathbf{A}\mathbf{d}$
15008	1949, 383, 674	Λd	15520	1949 383 674	Ad
15009	1949 383, 674	\mathbf{Ad}	15521	1949 383 674	Ad
15010	1949 383 674	Ad	15522	1949 383 674	$\mathbf{A}\mathbf{d}$
15010.5	1949: 383 674	Ad	15523	1949 383 674	Ad
15011	1949 383 674	Ad	15524	1949 383 674	$\mathbf{A}\mathbf{d}$
15012	1949 - 383 - 674	\mathbf{Ad}	15525	1949 383 674	\mathbf{Ad}
15013	1949 383 674	\mathbf{Ad}	15526	1949 383 674	\mathbf{Ad}
15014	1949 383 674	\ d	15527	1949 - 383 - 674	Ad
15015	1949 - 383 - 674	Ad	15528	1949 - 383 - 674	Ad
15016	$1949,\ 383\ 674$	Ad	15529	1949 - 383 - 674	Ad
15017	$1949 \cdot 383 \cdot 674$	Ad	15530	1949 383: 674	\mathbf{Ad}
15018	1949 383, 674	Ad	15531	1949 383 674	\mathbf{Ad}
15019	$1949 \cdot 383 \cdot 674$	Ad	15700	$1949 \cdot 383 \cdot 674$	\mathbf{Ad}
15020	$1949 - 383 \cdot 674$	$\mathbf{A}\mathbf{d}$		1949 1442 2514	$\mathbf{A}\mathbf{m}$
15021	$1949 - 383 \cdot 674$	Ad	21200	$1949 - 626 \ 1123$	\mathbf{Am}
15022	1949: 383 - 674	Ad	21201	$1949 - 626 \ 1123$	$\mathbf{A}\mathbf{m}$
15023	1949: 383, 674	$\mathbf{A}\mathbf{d}$	21202	$1949 - 626 \ 1123$	$\mathbf{A}\mathbf{d}$
15024	1949 - 383 - 674	\mathbf{Ad}	25000	1949 - 384 - 698	\mathbf{Ad}
15025	1949 383 674	Ad	25001	1949 - 384 - 698	Ad
15026	1949 383 674	M	25002	1949 384 698	\mathbf{Ad}
15027	1949 383 674	Ad	25003	1949 - 384 - 698	$\mathbf{A}d$
15028	1949 - 383 - 674	Λd	25004	1949 - 384 - 698	$\mathbf{A}\mathbf{d}$
15029	1949 383, 674	Ad	25005	1949 384 698	Ad
15030	1949, 383 674	Ad	25006	1949 384 698	\mathbf{Ad}
15031	1949 383 674	Λd	25007	1949 - 384 - 698	$\mathbf{A}\mathbf{d}$
15032	1949 383 674	Ad	25005	1949 - 384 - 698	Ad
15033	1949 383 674	Λđ	25009	1949 384 698	Ad
15034	1949 383: 674	Λd		1949 - 388 - 729	Am
15035	1949 383 674	Λd	25010	1949 384 698	Ad
15035.5	1949 1210 2126	Ad	25011	1949 384 698	Λd
15036	1949 383 674	Ad	25012	1949 384, 698	Ad
15037	1949 383 674	Ad	25013	1949 384 698	Ad
15038	1949 383 674	λa	25014	1949 384 698	Ad
15039	1949 383 674	Λđ	25100	1949 384 698	Ad
15040	1949 383 674	Ad	25101	1949 384 698	Ad
15041	1949 - 383 - 674	\mathbf{Ad}		1949 388 729	Am

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	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
25102	1949: 384: 698	Ad	25703	1949 384: 698	\mathbf{Ad}
25150	1949 384: 698	\mathbf{Ad}	25704	1949 384, 698	Λd
25151	1949: 384 698	Ad	25705	1949 384 698	Λd
25152	1949 384 698	Ad	25706	1949 - 384 - 698	\mathbf{Ad}
25153	1949: 384 698	Ad	25707	$1949,\ 384,\ 698$	\mathbf{Ad}
25154	1949 384 698	\mathbf{Ad}	25708	1949 - 384 - 698	Ad
	1949 387 728	Am	25709	1949 384; 698	$\mathbf{A}\mathbf{d}$
25180	1949 384 698	\mathbf{Ad}	25710	1949: 384: 698	\mathbf{Ad}
25300	1949 384 698	\mathbf{Ad}	25711	$1949 - 384 \cdot 698$	\mathbf{Ad}
25301	1949 384 698	$\mathbf{A}\mathbf{a}$	25712	1949 384 698	Ad
25302	1949 - 384 - 698	Ađ	25713	1949 - 384 - 698	Ad
25303	1949. 384: 698	$\mathbf{A}\mathbf{d}$	25800	1949 384 698	$\mathbf{A}\mathbf{d}$
25304	1949 384 698	Ad	25801	1949, 384 698	\mathbf{Ad}
25305	1949, 384 698	\mathbf{Ad}	25802	1949, 384, 698	Ad
25306	$1949 \cdot 384 \cdot 698$	Ad	25803	1949 384 698	Ad
25307	1949 384 698	Ad	25804	1949 384 698	Ad
25308	1949 384: 698	\mathbf{Ad}	25805	1949 384 698	Ad
25309	1949 - 384 - 698	\mathbf{Ad}	25806	1949: 384 698	Ad
25310	1949 384 698	Ad	25807	1949: 384 698	$\mathbf{A}\mathbf{d}$
25311	1949, 384, 698	Ad	25808	1949 - 384 - 698	$\mathbf{A}\mathbf{d}$
25312	1949: 384 698	Ad	25809	1949 384 698	$\mathbf{A}\mathbf{d}$
25313	1949: 384: 698	Ad	25900	1949 384 698	$\mathbf{A}\mathbf{d}$
25314	1949 384: 698	Ad	26000	1949 384 698	Ad
25315	1949 384 698	Ad	126001	1949 384 698	Ad
25316	1949 384 698	Ad	26002	1949: 384 698	Ad
25317	1949: 384: 698	\mathbf{Ad}	26003	1949 384 698	Ad
25318	1949 384 698	Ad		1949: 388: 729	Am
25319	1949 384 698	Ad	26004	1949 384: 698	Ad
25350	1949 384: 698	Ad	26005	1949 384: 698	Ad
25351	1949: 384: 698	Ad	26006	1949 384 698	Ad
25852	1949 384 698	Ad	26007	1949 384, 698 1949 384 698	Ad Ad
25353	1949 384 698	Ad	26008		Ad Ad
25354	1949 384 698	Ad	26009	1949 384, 698 1949 384; 698	Ad
25355	1949: 384: 698	Ad	26010 26011	1949 384 698	Ad
25356	1949 384 698	Ad	26012	1949: 384 698	Ad
25500	1949 384 698	Ad	26013	1949 384 698	Ad
25501	1949 384: 698 1949 384 698	f Ad f Ad	26014	1949 384 698	Ad
25502		Ad	26015	1949; 384, 698	Ad
25503		Ad Ad	26016	1949 384, 698	Ad
25504	1949 384 698 1949, 384 698	$\mathbf{A}\mathbf{d}$	26017	1949, 384, 698	Ad
25505 25506	1949 384 698	Ad	26100	1949 384 698	\mathbf{Ad}
25507	1949, 384, 698	Ad	26101	1949: 384 698	$\overline{\mathrm{Ad}}$
25508	1949 384 698	$\overline{\mathrm{Ad}}$	26102	1949, 384 698	$\mathbf{A}\mathbf{d}$
25509	1949 384 698	Ad	26103	1949, 384 698	\mathbf{Ad}
25510	1949, 384 698	Ad	26104	1949: 384, 698	, Ad
25511	1949: 384, 698	Ad	1-3-1	1949: 389 .731	Am
25511	1949 384: 698	Ad	27000	1949 385: 722	Ad
25513	1949; 384; 698	Ad	27001	1949 - 385, 722	\mathbf{Ad}
25514	1949 384 698	Ad	27002	1949 385 722	Ad
25515	1949 384 698	Ad	27003	1949: 385: 722	\mathbf{Ad}
25600	1949: 384: 698	Ad	27004	1949. 385: 722	\mathbf{Ad}
25601	1949 384 698	$\overline{\mathrm{Ad}}$	27005	$1949 \cdot 385 \cdot 722$	\mathbf{Ad}
25602	1949 384 698	Ad	27006	1949 - 385, 722	\mathbf{Ad}
25603	1949 384 698	Ad	27007	1949 - 385; 722	\mathbf{Ad}
25604	1949 384 698	Ad	27100	1949: 385: 722	$\mathbf{A}\mathbf{d}$
25700	1949 384 698	Ad	27101	1949. 385: 722	\mathbf{Ad}
25701	1949 384, 698	Ad	27102	1949 385: 722	\mathbf{Ad}
25702	1949 384 698	Ad	27103	1949. 385: 722	$\mathbf{A}\mathbf{d}$

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	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
27104	$1949 \cdot 385 \cdot 722$	\mathbf{Ad}	28400	1949 462: 805	Ad
27105	1949 - 385 - 722	Ad	28401	1949. 462: 80a	\mathbf{Ad}
27106	1949 - 385 - 722	Ad	28402	1949: 462, 80o	$\mathbf{A}\mathbf{d}$
27107	1949 385; 722	\mathbf{Ad}		1949 1443.2515	\mathbf{Am}
27108	1949 385, 722	$\mathbf{A}\mathbf{d}$	28403	1949, 462, 805	\mathbf{Ad}
27200	1949: 385: 722	\mathbf{Ad}	28404	1949: 462: 80a	Ad
27201	1949, 385, 722	Ad	28405	1949 462; 805	\mathbf{Ad}
27202	$1949 - 385 \cdot 722$	Ad	28406	$1949,\ 462,\ 805$	$\mathbf{A}\mathbf{d}$
27203	1949 385 722	\mathbf{Ad}	-28407	1949: 462 805	$\mathbf{A}\mathbf{d}$
28000	1949: 462: 805	\mathbf{Ad}	28408	1949 - 462 - 803	$\mathbf{A}\mathbf{d}$
28001	1949, 462; 805	Λd	28400	1949 - 462 - 805	Ad
	1949 1443-2515	Am		1949 989,1783	Am
28002	1949: 462 805	Ad	28410	1949: 462: 805	\mathbf{Ad}
	1949:1443 2515	Am	28411	1949; 462, 805	Ad
28002.5	1949:1443:2515	Ad	28412	1949. 462: 805	\mathbf{Ad}
28003	1949: 462: 805	Λd	28413	1949 462, 805	Ad
28004	1949: 462: 805	Ad	28500	1949, 462; 805	$\Lambda \mathrm{d}$
28005	1949; 462, 805	Ad	28501	1949 462 805	Ad
28006	1949, 462, 805	$\mathbf{A}\mathbf{d}$	29000	1949. 386. 723	\mathbf{Ad}
28007	1949, 462; 805	\mathbf{Ad}	29001	1949: 386: 723	$\mathbf{A}\mathbf{d}$
28100	1949; 462; 805	$\Lambda \mathrm{d}$	29002	1949 386 725	\mathbf{Ad}
	1949.1443:2515	\mathbf{Am}	29003	1949: 386 723	Ad
28101	1949: 462; 805	\mathbf{Ad}	29004	$1949,\ 386,\ 726$	$\mathbf{A}\mathbf{d}$
	1949:1443:2515	Am	29005	1949: 386, 726	$\mathbf{A}\mathbf{d}$
28102	1949 462, 805	Ad	29006	1949 - 386 - 726	\mathbf{Ad}
	1949 1443 2515	Am	29007	1949 - 386 - 726	$\mathbf{A}\mathbf{d}$
28103	1949 462 805	\mathbf{Ad}	29008	1949: 386: 726	\mathbf{Ad}
	$1949 \ 1443.2515$	\mathbf{Am}	29100	1949: 386, 726	\mathbf{Ad}
28104	1949, 462, 805	\mathbf{Ad}	29101	1949: 386, 726	$\mathbf{A}\mathbf{d}$
	1949 1443;2515	Am	29102	1949: 386: 726	\mathbf{Ad}
28200	1949, 462, 805	Ad	29103	$1949,\ 386,\ 726$	\mathbf{Ad}
28201	1949 462; 805	$\mathbf{A}\mathbf{d}$	29200	1949: 386: 726	$\mathbf{A}\mathbf{d}$
28202	$1949 - 462 \cdot 805$	Ad	25201	1949 - 386 - 726	\mathbf{Ad}
28300	1949, 462; 805	\mathbf{Ad}	100002	1949: 383: 674	Ad
28301	1949 462 805	\mathbf{Ad}	100005	1949 384 698	\mathbf{Ad}
	1949 1443 2515	Am	100006	1949. 385 722	Ad
28302	1949: 462 805	\mathbf{Ad}	100007	1949: 462, 805	Ad
28304	$1949 - 989 \ 1788$	$\mathbf{A}\mathbf{d}$	100008	1949 386, 716	Ad
			1		

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Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
141	1949-1071 1974	Am	406	1949,1179-2099	Am
184	1949 317: 606	Am	411	1949 838 1593	\mathbf{Am}
187	1949:1500,2644	\mathbf{R}	418	1949 - 768.1496	Am
188	1949 1500 2644	\mathbf{R}	425	1949 1363 23"6	Λm
189	1949 1500,2644	\mathbf{R}	426	1949 613·11 l2	Am
190	1949 1500 2644	\mathbf{R}	428	1949, 351, 632	\mathbf{Am}
191	1949 1500,2644	${f R}$	429	$1949 - 873 \cdot 1645$	Am
192	1949 1500,2644	\mathbf{R}	432	1949,1424 2485	Am
317	1949 685 1181	Am	438	1949 85: 331	Am
319	1949. 685 1181	Am	4:39)	1949 866,1639	Am
362	$1949\ 1134.2032$	R	446	1949: 417, 764	Am
369	1949 - 342 - 627	Ad	450	1949 417: 734	$\mathbf{A}\mathbf{m}$
401	$1949\ 1586, 2836$	Λm	452	1949 - 417, 764	$\mathbf{A}\mathbf{m}$
403	1949: 950.1722	Am	453	1949: 417 734	Am

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Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
457	1949, 417; 764	$\mathbf{A}\mathbf{m}$	Dr. 2.		
1031	1949; 930,1700	\mathbf{Am}	Ch 13,		
1301 1	1949 360 640	Λd	Art 42.		
1503 4	1949 517 925	Ad	(Head-		
1503.5	1949 518: 925	Ad	mg)	See Div. 2,	
1804	1949 1243 2196	Am	[Ch. 13,	
1810	1949 5 8	Am	į.	Art. 4 5	
1812	1949 5 8	Am	Div 2,		
112	1949 259 480	Am	Ch 13,		
1815	1949 532, 932	Am	Art 4.5	1949,1500 2644	Am & RN
1817	1949 532 932	Am			Art head-
1824	1949 5 8	Am	Į.		ing to be
1829	1949 1243,2196	Am	ł		Art 42
2891	1949 1317 2304	Am	4321	1949 537 937	Ad
2892	1949 1317.2304	Am	4322	1949 537 937	Ad
2893	1949.1317.2304	Am	4323	1949 537, 937	Ad
	1949 1317 2304	Am	4824	1949 537: 937	Ad
2894	1949 1317:2304		4325	1949 537 937	Ad
2895		Am	4830	1949 139 368	$\mathbf{A}_{\mathbf{d}}$
3492	1949 1417.2472	Am	4331	1949 139 368	Λd
3531	1949 1331.2327	Ad	4629	1949 157, 385	Am
3532	1949 1331 2327	Ad		1949 637:11:33	Am
3533	1949 1331 2327	Ad	4873	1949 637.1133	Ad
3571	1949: 340: 626	\mathbf{Am}	4874 Dr. 2,	1949 094.1199	A0
3593	1949 1417.2472	Am	Ch 16,		
3593 1	1949.1417:2472	Ad		1949: 637 1133	Am Art
3593 2	1949 1417,2472	Ad	Art. 2	1949. 094 1199	
3594	1949 1417 2472	Am	1001	10.10 - 095.1199	heading
3594 1	1949 1417 2472	Ad	4881	$1949 - 637 \cdot 1133$	R (Title
3595	1949 1417:2472	Am			purports
3597	1949 1417 2472	Am	ĺ		to repeal.
3598	1949 1417 2472	Am	Í		but no
3599	1949 1417 2472	\mathbf{R}			repeal in
3600	1949 1417.2472	R	4, 1, 1, 1	10.10 005 1100	text)
3661 2	1949 1417 2472	Ad	4882	1949 637 1133	R (Title
3661-3	1949 1417 2472	Ad			purports
3662	1949 1417.2472	Am	1		to repeal
3663	1949 1417-2472	Am			but no
3665	1949 1417 2472	Am	Ī		repeal in
37-41	1949 1529 2716	R	43.4		text)
3742	$1949.1529\ 2716$	${f R}$	4883	1949 637 1133	R
3743	1949 1529 2716	${f R}$	4884	1949 637 1133	\mathbf{R}
3744	$1949\ 1529\ 2716$	R	4885	1949: 637 1133	Am
3745	$1949.1529\ 2716$	\mathbf{R}	4886	1949 637:1133	R (Title
3746	1949.1529.2716	\mathbf{R}			also pur-
3747	$1949\ 1529\ 2716$	\mathbf{R}	1		ports to
3748	1949 1529 2716	\mathbf{R}			amend)
3749	$1949.1529\ 2716$	\mathbf{R}	4557	1949 - 637.1133	R (Title
3750	$1949\ 1529\ 2716$	\mathbf{R}	1		also pur-
3871	1949.1243 2196	$\mathbf{A}\mathbf{d}$			ports to
3872	1949-1243-2196	$\mathbf{A}\mathbf{d}$	- [amend)
3896	$1949\ 1529\ 2716$	\mathbf{Am}	4891	1949 637 1133	\mathbf{R}
3897	$1949\ 1529\ 2716$	Am	4892	$1949 - 637 \cdot 1133$	\mathbf{R}
3899	$1949.1529\ 2716$	\mathbf{Ad}	4893	1949 637:1133	R
4311	$1949\ 1593.2841$	Am	4894	1949. 637:1133	\mathbf{R}

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Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
4895	1949, 637,1133	R	4917.1	1949 637 1133	Am & RN
4896	1949: 637 1133	R	1,11,1	1.,1., (1.,1 11.,.,	4917 2,
Div 2.	1040 007 1100	Tt.			Ad
Ch. 16,			4917.2	Sec 4917 1	Att
Art 4	1949: 637:1133	Am Art	4917.3	1949 1229 216	\mathbf{A} d
AILT	1040. 001 1100	heading	4918	1949 637 1133	Am
4901	1949: 637 1133	Am	4919	1949 637 1133	Am
49011	1949: 637:1133	Ad	4919 1	1949. 637 1133	Am
4901 2	1949. 637 1133	$\overline{\mathbf{A}}$ d	4919 2	1949 1331 232"	Ad
4901 3	1949 637 1133	Ad	4920	1949 637-1133	Am
4901 4	1949 637 1133	Ad	4931	1949 637 1133	Am
4901.5	1949: 637:1133	Ad	4931 1	1949. 637 1133	Λd
4901 6	1949 637 1133	Ad	49:32	1949 637 1133	Am
4902	1949 637.1133	Am	4941	1949 637 1133	Am
4902.05	1949: 637:1133	Ad	4941.1	1949 212 440	Ad
4902 06	1949: 637:1133	Ad	4941.2	1949 212 440	Ad
4902 07	1949 637 1133	Ad	4942	1949 637 1133	Am
4902 1	1949 637 1133	Am & RN	4943	1949 637 1133	Am
4 ///_ 1	1.17.1 (1.16 11.1.)	4902 3,	4946	1949 637 1133	Am
		Ad	4951	1949 212 44)	Am
4902.2	1949 637,1133	Ad	4954	1949 637 1133	$\mathbf{A}\mathbf{n}$
4902.3	See 4902 1	110	4962	1949 637 1133	Am
4902 4	1949: 637 1133	$\mathbf{A}\mathbf{d}$	1	1949 715 1307	Am
4902.5	1949. 715 1307	Ad	4963	1949 637 1138	Am
4902 6	1949 715,1307	Ad	1	1949 715 1307	Am
4902.7	1949: 715-1307	Ad	4963.1	1949 715 1307	Ad
4902.8	1949. 715 1307	Ad	4963 2	1949 715 1307	Λd
4902.9	1949 715 1307	Ad	4963.3	1949 715 1307	Ad
4903	1949 637:1133	Am	4964	1949 637 1138	Am
4904	1949 637:1133	Am	4965.1	1949 637 1138	Ad
4905	1949. 637:1133	Ad	5034 1	1949 1308 2295	Ad
4905.1	1949: 637 1133	Ad	5041	1949 1389 2411	Ad
4906	1949, 637,1133	Ad	5042	1949 1389 2411	Ad
4907	1949: 637 1133	Ad	5043	1949 1389 2411	Ad
4908	1949 637 1133	Ad	5044	1949 1389 2411	Ad
4909	1949 637:1133	Ad	5044.5	1949 1388 2410	Ad
4910	1949 637 1133	Ad	5045	1949 1389 2411	Ad
Div 2.		****	5046	1949 1389 2411	Ad
Ch. 16,			5047	1949 1389 2411	Ad
Art 5	1949. 637:1133	Am Art.	5047.5	1949 1389 2411	Ad
	= · · · · · · · · · · · · · · · · · · ·	heading	5048	1949 1389 2411	Ad
4911	1949. 637 1133	Am	5049	1949-1389 2411	Ad
4911 1	1949, 637 1133	Ad	5050	1949 1389 2411	Ad
4912	1949: 637,1133	Am	5050 1	1949 1389 2411	Ad
4912 1	1949: 637:1133	Am & RN	5051	1949 1389 2411	Ad
		4912.2,	5052	1949 1389 2411	Ad
		Ad	5053	1949 1389 2411	Ad
4912.2	See 4912.1		5054	1949 1389 24 1	Ad
4914	1949. 637 1133	\mathbf{Am}	5055	1949 1389 2411	Ad
4915	1949 637,1133	Am	5056	1949 1389 24 1	Ad
$4915 \ 1$	1949 637 1133	Am & RN	5057	1949 1389,24 1	$\overline{\mathrm{Ad}}$
		4915.2,	5058	1949-1389.24.1	Ad
		\mathbf{Ad}	5059	1949 1389 2411	$\mathbf{A}\mathbf{d}$
4915 2	See 4915 1		5060	1949 1389 24 1	Ad
$4915\ 3$	1949 637 1133	Ad (TO)	5061	1949 1389 2441	\mathbf{Ad}
4917	$1949 \cdot 637 \ 1133$	\mathbf{Am}	5062	1949:1389 2441	Ad
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	1949 1389:2411	Ad	Div 3,		
5063	1949 1389:2411	Ad	Ch. 15,		
5064	1949-1389.2411	Ad	Art 1	1949.1017:1866	Am & RN
5065 5066	1949-1389-2411	$\stackrel{\mathbf{Ad}}{\Lambda}\mathbf{d}$	1311	10,10,10,10,10	Art. head-
5007	1949 1389 2411	Ad			ing to be
5068	1949 1389 2411	Ad	1		Art. 1.5
5069	1949 1389,2411	Ad	Dry. 3,		
5070	1949 1389:2411	Ad	Ch 15.		
5071	1949 1389 2411	Ad	Art. 1 5	See Dry 3.	
5072	1949-1389-2411	Ad		Ch 15,	
5073	1949-1389.2411	Ad	1	Art. 1	
5100	1949 922 1687	Ad*	7000	1949 1017:1866	Ad
5101	1949 922:1687	A∂‡	7002	1949 1017 1866	Am
5102	1949 922:1687	Ad*	7012	1949 1017.1866	Am
5103	1949, 922-1687	Ad*	7023	1949 1017 1866	Am
5104	$1949 - 922 \ 1687$	Ad*	7032	$1949\ 1017\ 1866$	$\mathbf{A}\mathbf{m}$
5105	$1949 \cdot 922 \cdot 1687$	Ad*	7033	1949 1017:1866	$\mathbf{A}\mathbf{m}$
5106	1949 922:1687	Ad*	7034	$1949\ 1017\ 1866$	$\mathbf{A}\mathbf{m}$
5107	1949. 922:1687	Ad*	7035	$1949.1017\ 1866$	Am
5108	$1949 - 922 \cdot 1687$	Ad*	7036	$1949\ 1017\ 1866$	$\mathbf{A}\mathbf{m}$
5109	$1949 - 922 \ 1687$	Ad*	7037	1949 1017 1866	\mathbf{Am}
5110	1949: 922 1687	Ad*	7038	$1949\ 1017\ 1866$	Am
5111	$1949 \cdot 922 \cdot 1687$	Ad*	7039	$1949 \cdot 1017 \cdot 1866$	R
5112	1949 922:1687	Ad*	7041	1949 1017 1866	Am
5152	1949-1017 1866	Am	7052	1949 1017 1866	R
5153	1949 1017 1866	Am	7061	1949 1017 1866	Am
5153 5	1949 1373 2392	Am	7062	1949 1017 1866	Am Am
5156	1949 1017 1866	Am	† 7063	1949 1017 1866	R
5157	1949 1017 1566	Ad	7064	1949 1017 1866 1949 1017 1866	Am
5601	1949: 980 1774 1949: 980 1774	Am Am	7067 7068	1949 1017 1866	R
5602 5943	1949 91 338	Ail	7081	1949 1017 1866	Am
6801	1949 1374 2393	Am	7091	1949 1017:1866	Am
6302	1949:1374 2393	Am	7092	1949-1017.1866	Am
6303	1949-1374 2393	Am	7094	1949.1017 1866	Am
6304	1949.1374.2393	Am	7095	1949 1017 1866	Am
6305	1949 1374 2393	Am	7101	1949 1017,1866	Am
6306	1949 1374 2393	Am	7102 1	1949 1373 2392	Am
6309	1949 1374 2393	R	7103	1949 1017.1866	Am
6357.1	1949 517 925	Ad	7104	1949,1373 2392	Am
6358	1949 1135 2032	Am	7111	$1949\ 1017\ 1866$	\mathbf{Am}
6360	1949:1374:2393	\mathbf{R}	7112	1949-1017 1866	\mathbf{Am}
6361	1949 1374 2393	$\mathbf{A}\mathbf{m}$	7113	$1949\ 1017.1866$	$\mathbf{A}\mathbf{m}$
6703	1949 1017:1866	$\mathbf{A}\mathbf{m}$	7114	1949 1017 1866	\mathbf{Am}
6713	$1949\ 1017\ 1866$	R	7115	$1949\ 1017\ 1866$	Am
6714	$1949\ 1017\ 1866$	Am	7116	$1949\ 1017.1866$	Am
6803.5	$1949\ 1026\ 1888$	Ad	7117	1949 1017:1866	\mathbf{R}
6812	1949 1017 1866	Am	Div. 3.		
6831	1949 1017.1866	R & Ad	Ch 15,		
6832	1949 1017 1866	R & Ad	Art 13	1949,1017.1866	Am Art.
6833	1949 1017 1866	R & Ad	7101	10 (0.1017,1000	heading
6834	1949:1017:1866	R	7121	1949 1017:1866	Am
6904 6051	1949: 292 567	Ad D.A.Ad	7122 7124	1949,1017,1866 1949 1017 1866	Am Am
6951 6952	1949 1017 1866 1949:1017 1866	R & Ad R & Ad	7124	1949,1017 1866	R & Ad
6953	1949 1017 1866	R & Ad	7128	1949 1017 1866	R
6954	1949 1017 1866	R	7130	1949 1017 1866	\mathbf{Am}
6962	1949.1165 2086	Ad	7132	1949-1017 1866	Ad
	20 10.220.7 20(10		1		

^{*} Contingent effect

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Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
7135	1949 1017:1866	Ad	9807.3	1949.1172.2091	$\mathbf{A}\mathbf{d}$
7136	1949 1017.1866	Ad	10200	1949: 2: 3	\mathbf{Am}
7137	1949 1017 1866	Ad	10201	1949. 2. 3	$\mathbf{A}\mathbf{m}$
7138	1949,1017:1866	Ad	10202	1949 - 2 - 3	$\mathbf{A}\mathbf{m}$
7146	1949:1017.1866	Am	10203	1949 2: 3	\mathbf{A} m
7146 1	$1949 \cdot 1017 \cdot 1866$	Am	10204	1949: 2: 3	\mathbf{Am}
7147	1949:1017:1866	\mathbf{R}	10205	1949: 2: 3	\mathbf{R}
7148	1949:1017.1866	Am	11151	1949:1377.2393	Am
7149	1949 1017.1866	Am	11671	1949: 400, 739	Am
7150	1949:1017.1866	Am	11791	1949 1489 2618	Am
7151	1949.1017:1866	Ad	11792	1949.1072-1974	Ad
7208	1949:1017.1866	Am	12011	1949 1268 2232	Ad
7209	1949:1112.2014	Ad	12012	1949.1268.2232	Ad
Div. 3,	11/11/11/11/21/2011	A.u	12041.1	1949.1268.223?	R
Ch. 16.				1940 1200.220.	
Art. 2	1949:1223 2152	1 20 1 20	Div. 7,		
Art. 2	1949.1226 2102	Am Art	Ch 1,	1949 1268,2232	Am Art.
= 01.5	10 (0.1009 017)	heading	Art. 7	1999 1205,2262	heading
7211	1949:1223 2152	Am	40405	1010 1989 9993	Ad
7212	1949.1223 2152	Am	12105	$1949\ 1268\ 2232$ $1949:1268:2232$	Ad
7213	1949-1223.2152	Am	12106		
7214	1949.1223.2152	Am	12126	1949 1405:2458	Am
7215	1949 1223 2152	Am	12127	1949. 437 781	Am
7216	1949:1223:2152	Am	12128	1949: 437. 781	Am
7217	1949.1223:2152	Am	12129	1949. 437: 781	Am
7218	1949 1223,2152	Am	12130	1949: 437. 781	Am
7219	1949 1223 2152	Am	12130.1	1949, 606 1102	Am
7220	1949 1223 2152	Am	12131	1949 437 781	Am
7222	$1949 \cdot 1223; 2152$	Am	12131.2	1949: 606.1102	Ad
7223	1949-1223 2152	Ad	12134	1949 437: 781	Am
7231	1949:1017 1866	Am	12135	1949 437: 781	Am
7408	1949: 328: 613	Am	12136	1949: 437. 781	Am
7431.1	1949. 715:1307	$\mathbf{A}\mathbf{d}$	12137	$1949 \cdot 437 : 781$	Am
7437	1949: 29 48	Am	121415	See 12142	
8051	1949: 430, 776	Am	12142	1949.1500:2644	Am & RN
8161	1949: 673 1171	\mathbf{Am}			12141.5
8728	1949 1070 1973	\mathbf{Am}			(as ad by
9034.1	1949:1500-2644	\mathbf{R}			Stats.
9165	1949 1169.2088	$\mathbf{A}\mathbf{d}$			1945,
9176.2	1949:1308 2295	Ad			Ch. 1205)
9426	1949:1500.2644	${f R}$	12143.5	$1949\ 1172\ 2091$	Am
9427	1949 1500:2644	${f R}$	12144	1949: 437. 781	Am
9428	$1949:1500\ 2644$	${f R}$	12200	$1949:1162\ 2088$	Am
9429	1949:1500 2644	${f R}$	12400.1	1949 606.1102	Am
9430	1949 1500:2644	\mathbf{R}	124011	1949.1268 2232	R & Ad
9607.2	1949: 439: 786	$\mathbf{A}\mathbf{d}$	12401.2	1949.1268:2232	Ad
9645	1949:1017.1866	Am	12402.1	1949. 606 1102	Am
Div 4.			12500	1949: 429: 776	Am
Ch 9,			12752	1949 1168.2088	Am
Art. 3	$1949\ 1297\ 2279$	Am Art.	12752.1	1949 1168:2088	$\mathbf{A}\mathbf{d}$
		heading	12754	1949:1168:2088	Am
9651	1949:1297:2279	Am	13001.2	1949: 397: 736	Ad
9652	1949 1297 2279	\mathbf{Am}	13031.1	1949:1162 2083	$\mathbf{A}\mathbf{m}$
9802	$1949\ 1172 \cdot 2091$	Am	13031.2	1949 1162:2083	$\mathbf{A}\mathbf{d}$
9802.1	1949 1172 2091	$\mathbf{A}\mathbf{d}$	13091.1	1949:1142.2042	\mathbf{Ad}
9807	1949 1172:2091	Am	13099.4	1949:1153:2061	\mathbf{Ad}
9807.1	$1949\ 1172 \cdot 2091$	Ad (TO)	13226	1949: 287: 5€2	\mathbf{Am}
9807.2	1949:1172 2091	Ad]	1949 1162:2083	\mathbf{R}
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Sectio 1	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
13424	1949 479 827		16002	1949 1226.2156	
13502	1949 1198 2117	Am Am (as	16006	1949. 432. 777	Am Ad
10002	10.10 1100 2111	am by	16007	1949, 432, 777	Ad
		Stats	16252	1949: 717:1311	Am
		1947, Ch	16255	1949. 716.1310	Am
		1356)	16271	1949. 35 53	Am
		R (as am	16272	1949.1110.2013	Am
		by Stats	16273	1949.1500 2644	Am
		1947,	16275.5	1949: 767 1495	Ad
		Ch. 271)	16276	1949 1500.2644	R
Div 7,		(11. 211)	16277	1949 1500 2644	R
Ch. 11,			Div 8,	1010 1000 2011	10
Art 6	1949 1199 2117	Am Art	Ch. 2,		
311 0	10/40/ 11/0/ 2111	heading	Art 3	1949; 122, 357	Am Art.
13652	1949 1233;2165	Am		10100 1000	heading
13653	1949 1199 2117	Ad	16291	1949 122 357	Am
13676 1	1949-1181 2102	Ad	16461	1949: 467: 815	Am
13831	1949 1500 2644	Am	16462	1949 467 815	Am
13836	1949 425 773	Am	16463	1949 467 815	Am
13841 3	1949. 754:1375	Ad	16484	1949. 881:1650	Am
14002.1	1949: 287, 562	Ad	16486	1949: 501: 860	Am
14002.2	1949: 287 562	Ad	16486a	1949 501 860	Ad
1 1,11/2	1949 1162 2083	Au Am	16687	1949: 127: 359	Am
14267	1949 1158 2073	Am ²	16732	1949 127: 359	Am
14305	1949:1157:2066	Am	17252	1949.1323.2309	R & Ad
14307	1949.1157.2066	Am	17253	1949.1323 2309	R
14379	1949 1157 2066	Am	17254	1949.1323 2309	$\hat{\mathbf{R}}$
14382	1949 1157 2066	Am	17255	1949 1323;2309	R
14401	1949.1157 2066	Am	17256	1949:1323-2309	R
14402	1949.1157.2066	Am	17257	1949 1323 2309	$\hat{\mathbf{R}}$
14479	1949 1158 2073	Am*	17258	1949:1323.2309	\mathbf{R}
144952	1949-1216 2139	Am	17259	$1949\ 1323\ 2309$	\mathbf{R}
14521	1949 1158 2073	Am²	17260	$1949.1323 \cdot 2309$	\mathbf{R}
14575	1949 1158 2073	Adr	17261	1949 1323 2309	\mathbf{R}
14601	$1949\ 1157\ 2066$	Am	18023	$1949.1231 \ 2163$	\mathbf{Am}
	1949.1158.2073	Am≎	18024	$1949\ 1231\ 2163$	\mathbf{Am}
14606	1949.1157.2066	Am	18025	1949.1231 2163	\mathbf{Am}
	1949:1158,2073	Am*	18026	1949:1231 2163	Am
14608	$1949\ 1158 \cdot 2073$	R*	18027	$1949\ 1231.2163$	R
14610	1949:1157 2066	Am	18058	1949 1500 2644	R
14612	$1949\ 1157\ 2066$	$\mathbf{A}\mathbf{m}$	Div. 9.		
14613	1949 1157 2066	Am	Ch 5,		
14631	$1949\ 1158 \cdot 2073$	Am*	Art. 3 5	1949 1500 2644	Am Art.
14632	$1949.1157\ 2066$	\mathbf{Am}			heading
	1949 1158 2073	Λm^*	18702	$1949\ 1067 \cdot 1972$	Am
14635	$1949 \cdot 1158 \cdot 2073$	Am≉	18707	1949 398 736	Ad
14636	$1949\ 1158\ 2073$	Am*	19155	1949 1500 2644	R
14637	$1949\ 1158\ 2073$	Am ^e	19302	1949 1320.2305	Am
14639	$1949\ 1157\ 2066$	Λm	19303	1949:1320.2305	Am
14640	$1949\ 1158\ 2073$	Am≠	19314	1949 33, 52	Ad
14641	1949.1157.2066	Am	19601	1949. 780 1505	Am
14663.1	1949:1157.2066	Ad	19601 5	1949: 780 1505	Am
14669	1949.1157 2066	Am	19607	1949. 780,1505	Am
14702	1949.1216 2139	Am	19609.5	1949 780:1505	$\mathbf{A}\mathbf{d}$
16001	1949:1226.2156	Am	19611	1949 154 384	Am
16001 1	1949 1226,2156	Ad l	19613.5	1949 780 1505	Am

^{*} Operative July 1, 1950

STATUTORY RECORD

EDUCATION CODE—Continued

	Affected by			Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
19613 6	1949 780 1505	Ad	20454 1	1949 822 1567	Ad
Div. 10,			20481	1949 89, 336	Am
Ch. 1,			20482	1949 89, 336	$\Lambda \mathrm{m}$
Art. 9	1949 1500 2644	Am & RN	20800	1949 1208 2123	Ad
		Art head-	20975	$1949\ 1224\ 2154$	Ad
		mg to be	21155	1949, 944 1718	$\Lambda \mathrm{m}$
		Art. 10	21155 1	1949 944 1718	\mathbf{Am}
Div. 10,			21156	1949 944:1718	\mathbf{Am}
Ch. 1,			Div 10,		
Art 10			Ch. 8	$1949\ 1500\ 2644$	Am & RN
(heading)	See Day, 10,				Ch. head-
	Ch. 1,				ing to be
	Art. 9				Ch 9
203433	$1949 \cdot 38 \cdot 55$	\mathbf{Ad}	Div. 10,		
$20344 \ 2$	1949:1222 2152	$\mathbf{A}\mathbf{d}$	Ch 9		
20355	$1949\ 1485\ 2595$	Ad	(heading)		
20356	$1949\ 1485\ 2595$	$\mathbf{A}\mathbf{d}$		Ch. 8	
20357	$1949\ 1485\ 2595$	Ad	21604	$1949 \cdot 1296 \cdot 2278$	Am
20361	$1949\ 1352.2367$	$\mathbf{A}\mathbf{d}$	22003	1949 1005 1850	Am
20362	1949:1352 2367	\mathbf{Ad}	22048	1949 1115 2018	R
20363	$1949\ 1352\ 2367$	\mathbf{Ad}	22376	$1949 \cdot 5 \cdot 8$	Am
20364	$1949\ 1352\ 2367$	$\mathbf{A} d$	22378	1949: 5 8	Am
20365	$1949\ 1352\ 2367$	\mathbf{Ad}	22692	1949 5 8	Am
20366	1949 1352 2367	Ad	24205.1	1949.1548.2780	Ad
20367	1949 1352 2367	Ad	24205 2	1949:1548 2780	Ad
20368	$1949\ 1352\ 2367$	Ad	24851	$1949\ 1289\ 2274$	R
20374.1	1949 1068 1972	Ad	24352	$1949\ 1289\ 2274$	${f R}$
20382	1949 1410 2464	Am	24353	$1949\ 1289\ 2274$	R
20394,15	1949 1069 1972	Ad	24354	1949 1289 2274	\mathbf{R}
20411	1949 985,1785	Ad	24355	1949.1289 2274	R
20412	1949, 985 1785	Ad	24402	1949 - 604 1099	Am
20413	1949: 985.1785	Ad	24405	1949 604:1099	Am
20414	1949 985,1785	Ad	-	1949.1249 2203	
20452	1949 89, 336	Am	24526	1040.1248 2208	Λ m

ELECTIONS CODE

(1939: 26. 49)

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
122	1949 - 5 - 8	Am	2611	1949, 181, 410	Am
132.5	1949, 153, 383	\mathbf{Ad}	2614	1949 181 410	Λm
222	1949,1432 2492	$\Lambda \mathrm{m}$	2621	1949: 181 410	Λ m
223	$1949 \ 1432 \ 2492$	$\Lambda \mathrm{m}$	2631	1949 181 410	$\mathbf{A}\mathbf{m}$
230	1949, 5 S	$\mathbf{A}\mathbf{m}$	2702	1949 181 4 1 (\mathbf{Am}
330.5	1949 132, 363	\mathbf{Am}	2705	1949. 181 410	$\mathbf{A}\mathbf{m}$
331	1949 - 737.1352	\mathbf{Am}	2750	1949 181 410	Am
373	1949, 145, 374	Am	2753	1949 181: 410	$\Lambda \mathrm{m}$
373.5	1949. 145: 374	$\mathbf{A}\mathbf{d}$	2795	1949 181 410	Λ m
695	1949: 146: 374	Am	2797 5	1949, 181, 410	\mathbf{Ad}
1509.5	1949 344 628	$\mathbf{A}\mathbf{d}$	2798	1949 181, 410	Am
1509.7	1949: 979 1773	$\mathbf{A}\mathbf{d}$	2804	1949: 181: 410	$A \mathrm{m}$
1512	1949 - 343 - 628	Am	2848	1949 1361:2375	$\mathbf{A}\mathbf{m}^*$
1772	1949 194 426	$\mathbf{A}\mathbf{m}$	3720	1949 1478.257	\mathbf{R}
2571	1949 - 5 - 8	Am	4533	1949 130 36;	${f Am}$
	1949 735.1351	$\mathbf{A}\mathbf{m}$	4600	1949, 192 425	\mathbf{R}
2609	1949: 181· 410	Am	4601	$1949 \ 192 \ 425$	\mathbf{R}

^{*} Effective July 1 1950

STATUTORY RECORD

ELECTIONS CODE—Continued

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
4602	1949: 192 425	\mathbf{R}	6730	1949. 41 57	\mathbf{Ad}
4603	1949 192 425	R	6731	1949 41 57	Ad
4604	1949: 192, 425	\mathbf{R}	6732	1949 41 57	Ad
4605	1949 192: 425	${f R}$	6733	1949 41 57	Ad
4606	1949: 192 425	\mathbf{R}	6734	1949 41 57	Ad
4607	1949: 192: 425	\mathbf{R}	6740	1949 41: 57	Ad
4608	1949 192 425	R	6741	1949 41 57	Ad
4609	1949, 192 425	R	6742	1949 41: 57	Ad
4610	1949 192: 425	\mathbf{R}	67 4 3	1949 41, 57	Ad
4611	$1949 \cdot 192 \cdot 425$	\mathbf{R}	6744	$1949 - 41 \cdot 57$	Λd
5620	1949, 5 8	$\mathbf{A}\mathbf{m}$	6745	1949 - 41 - 57	$\mathbf{A}\mathbf{d}$
5623	1949 - 5 - 8	Am	6750	1949. 41 57	\mathbf{A} d
5911	1949. 183 420	\mathbf{Am}	6752	1949 41. 57	$\overline{\mathbf{Ad}}$
5930	1949, 183, 420	\mathbf{Am}	6753	1949 41, 57	$\mathbf{A} \widetilde{\mathbf{d}}$
5931	1949 183: 420	Λm	6754	1949 - 41 - 57	$\mathbf{A}\mathbf{d}$
	1949 986.1786	Am	6755	1949 - 41 - 57	Ad
5931.5	1949: 183: 420]	$\mathbf{A}\mathbf{d}$	6756	1949. 41 57	$\mathbf{A}\mathbf{d}$
6700	1949 41 57	$\mathbf{A}\mathbf{d}$	6757	1949. 41 57	Ad
6701	1949 - 41 - 57	Ad	6758	1949 - 41 - 57	Ad
6702	1949. 41 57	\mathbf{Ad}	6760	1949 41; 57	$\mathbf{A}\mathbf{d}$
6705	1949 - 41 - 57	\mathbf{Ad}	6761	1949 - 41, 57	Ad
6706	1949 41: 57	\mathbf{Ad}	6762	1949: 41 57	Ad
6707	1949: 41 57	$\mathbf{A}\mathbf{d}$	6765	1949: 41 57	Ad
6708	1949 - 41 - 57	\mathbf{Ad}	6766	1949 41. 57	Ad
6710	1949 41. 57	Ad	7015	1949 133: 363	Am
6711	1949, 41 57	Ad	7016	19 4 9. 133 [.] 36 3	Am
6712	1949 - 41 - 57	$\mathbf{A}\mathbf{d}$	7020	1949 133 363	Am
6713	1949: 41 57	Ad	7103	1949: 734,1350	R
6715	1949 41 57	Ad	7104	1949. 734.1350	\mathbf{Am}
6716	1949 41 57	Ad	7930	1949 - 733.1350	$\mathbf{A}\mathbf{m}$
6717	1949 - 41, 57 $1949 - 41; 57$	Ad	7931	$1949 - 733 \ 1350$	\mathbf{Am}
$6718 \\ 6719$	$1949 41; 57 \\ 1949 41 57$	Ad	7964.5	1949, 128 361	\mathbf{Ad}
6720	1949 41, 57	Ad Ad	8007	1949 131: 362	\mathbf{Am}
6721	1949 41 57	Ad	9704	1949 - 306 - 594	\mathbf{Am}
6725	1949. 41: 57	Ad Ad	9705	1949 - 306 - 594	\mathbf{Am}
6726	1949 41; 57	Ad Ad	9756	1949 619.1116	\mathbf{Am}
6727	1949 41: 57	Ad Ad	9760	1949 619 1116	Am
6728	1949: 41 57	Ad Ad	11004	1949:1428:2488	Ad
6729	1949: 41 57	Ad Ad	11121		
0120	· 1040. 41 01	Au	11177	1949: 619·1116	Am

FISH AND GAME CODE

(1933: 73: 394)

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
142	$1949.1045 \ 1943$	Am≠	18	1949 1045 1943	Am*
15	$1949.1045 \cdot 1943$	Am*	196	1949 94 340	Am*
15.1	1949.1045 1943	Am*	ŀ	1949.1045;1943	Am^*
15.2	1949 1045 1943	Am*	21	1949: 480: 827	\mathbf{Am}
153	1949.1045 1943	Am*	24	1949.1084.1985	R & Ad
16	19 4 9 1045:1943	R*	29.1	1949. 954:1738	Am
$16 \ 1$	1949.1045 1943	R*	46	$1949.1435 \cdot 2496$	\mathbf{Am}
162	1949 1045·1943	R*	48	1949 1435 2496	$\mathbf{A}\mathbf{m}$
16.4	1949. 914 1680	$\mathbf{A}\mathbf{d}$	86	1949. 743.1363	R & Ad
16.5	1949. 913:1679	\mathbf{Ad}	87	1949. 743:1363	R & Ad

^{*} Effective until 91st day after adjournment of 1951 Regular Session

STATUTORY RECORD

FISH AND GAME CODE—Continued

	Affected by		ı	Affected ly	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
89	1949: 743·1363	R & Ad	802	1949 958 1740	Am
90	1949. 743 1363	R & Ad	804 5	1949 1359,2374	Ad
$9\overline{2}$	1949: 121, 356	Am	806	1949-1359.2374	Ām
169	1949. 664 1164	R	808	1949, 982.1780	Am
171	1949: 559.1045	$\widetilde{\mathbf{A}}\mathbf{d}$	843	1949 982:1780	Am
230	1949 1359 2374	R	875 5	1949, 424, 772	Am
231	1949:1359 2374	\mathbf{R}	886	1949 330: 315	$\Lambda \mathrm{m}$
240	$1949 \cdot 745,1366$	\mathbf{R}	951.5	1949 908:1376	R & Ad
241	1949 745:1366	\mathbf{R}	955.5	1949. 875 1347	$\mathbf{A}\mathbf{d}$
242	$1949 - 745 \cdot 1366$	R	971	1949 - 962.1743	Am
243	1949 745 1366	R	974	1949, 403 740	Am
252.1	1949: 468: 816	\mathbf{R}	975	1949 184 422	Ad
330	1949 1046 1945	Am	976	1949 57 74	Ad
402	1949: 185: 422	Am	977	1949: 458 301 1949: 200: 433	Ad
404	1949 742 1363	Am*	990	1949 200, 433	Am
407	1949, 548; 949 1949 436 780	Am Am*	990 1 995,3	1949, 51: 70	Am R
$\frac{423}{427}$	1949 436 780 1949: 591 1088	Am	1010	1949 216: 443	Am
428	1949 592 1089	Am	1010	1949: 213 442	Am
430	1949: 549: 949	Am	1011.5	1949, 201 434	Am
432	1949: 742 1363	R*	1015 5	1949 1054 1061	Am
432.5	1949 1047 1945	Am	1016	1949 329; 614	Am
458.1	1949 436 780	Ad≠	1016 1	1949 329: 614	Ad
481.5	1949-1553 2796	$\mathbf{A}\mathbf{d}$	1016.2	1949, 329; 614	\mathbf{Ad}
492.5	1949: 214 442	\mathbf{Ad}	1018	1949: 855:1626	Am
495	1949: 973:1761	\mathbf{Am}^{+}	1040	1949 365. 64 4	${f R}$
496	1949: 973 176 1	\mathbf{Am}^{\dagger}	1041	$1949 \cdot 365 - 644$	\mathbf{R}
497	1949: 363 643	Am	1042	1949. 365 644	${f R}$
622.5	1949: 554: 953	Ad	1043	1949: 365, 644	Am
651	1949: 547 948	Am	1065	1949 420, 769	Am
651 5	1949 982 1780	Ad	1071	1949 927 1697	Am
659 eeo	1949 547 948	Am	1073	1949: 855-1626	Am
660 663	1949 547 948 1949, 547 948	Am	1106 1156	1949. 553 953 1949: 972.1761	Am
666 5	1949 547 948	Am Am	1157	1949: 972:1761	$rac{ m Am\dagger}{ m Am\dagger}$
667	1949 547: 948	Am	1158	1949 364 644	Am
669	1949 982 1780	Am	1159	1949: 529 930	Ad
692	1949 56 73	R	1185	1949 580 1076	Ad
713	1949, 552 952	R & Ad	1201 1	1949 712 1302	Ad
71 4	$1949 \cdot 552 \cdot 952$	Ad	1201.2	1949 712 1802	$\mathbf{A}\mathbf{d}$
714.5	$1949 - 552 \cdot 952$	\mathbf{Ad}	1201 3	$1949 - 712 \cdot 1302$	Ad
715	$1949 \cdot 552 \cdot 952$	Am	1201 4	$1949 - 712 \ 1302$	Ad
716	$1949. 552^{\circ} 952$	$\mathbf{A}\mathbf{m}$	1201.5	1949: 712:1302	\mathbf{Ad}
717	$1949. 552 \cdot 952$	Am	1201 6	$1949 - 712 \ 1302$	$\mathbf{A}\mathbf{d}$
731.	1949 552 952	\mathbf{R}	1201.7	1949. 712:1302	Ad
732	1949: 552 952	R	1201.8	1949 712 1802	Ad
733 5	1949: 552, 952	R	1201 9	1949 712-1802	Ad
$\frac{736}{741}$	1949 1221 2151	Am	1201 10	1949 712:1802	Ad
$\begin{array}{c} 741 \\ 783 \end{array}$	1949: 224 447 1949 215 443	Am	1201 11	1949, 712 1802 1949: 857:1032	Ad Am
785	1949. 962 1743	Am	1260	1949, 745 1866	Am Ad
788	1949: 396 736	Am Am	1261	1949 745 1866	Ad Ad
794 5	1949 958 1740	Am Am	1262	1949 745 1866	Ad
795	1949 958 1740	Am	1263	1949 745 1366	Ad
799	1949, 958:1740	R	1278	1949. 598:1092	Am
801 5	1949. 928.1698	Ãđ	1311	1949 857:1632	Am
			I		

^{*} Effective January 1, 1950 † Effective until 91st day after adjournment of 1951 Regular Session

STATUTORY RECORD

GOVERNMENT CODE

(1943: 134: 896)

	4 cc 4 . 1 l	`		1.00	
	Affected by	1300		Affected by	77.00
Section	Year Ch Page	Effect	Section	Year Ch. Page	Effect
170	1949 - 65 - 82	Ad	6546	1949 - 84 - 329	Ad
171	1949 - 65 - 82	Ad	6547	1949: 84: 329	$\mathbf{A}\mathbf{d}$
172	1949 - 65 - 82	Ad	8004.5	$1949 - 975 \ 1763$	$\Lambda \mathrm{d}$
1028	1949: 761 1492	Ad	8202	1949 1186 2106	Am
1062.5	1949: 135 366	$\mathbf{A}\mathbf{d}$	9027	1949 - 567.1056	Δd
	1949. 605 1100	$\mathbf{A}\mathbf{m}$		1949 1238 2171	\mathbf{R}
1170	1949 - 83 - 328	$\mathbf{A}\mathbf{d}$	9028	$1949 - 567 \cdot 1056$	Ad
1171	1949; 83 328	Ad	ł	$1949.1238 \ 2171$	${f R}$
1172	1949 - 83, 328	\mathbf{Ad}	9029	1949: 567: 1 056	$\mathbf{A}\mathbf{d}$
1173	1949 83 328	Ad	· ·	1949 1238 2171	${f R}$
1174	1949: 83 328	Ad	9030	$1949 \cdot 567 \cdot 1056$	\mathbf{Ad}
	1949: 666 1164	Am		1949 1238 2171	${f R}$
1175	1949 - 83 - 328	Ad	9105	$1949 - 288 \cdot 564$	Ad
	$1949,\ 666\ 1164$	\mathbf{Am}	9106	1949, 288, 564	$\mathbf{A}\mathbf{d}$
1176	$1949. 83^{\circ} 328$	\mathbf{Ad}	9107	1949 - 288, 564	Ad
	1949 666.1164	$\mathbf{A}\mathbf{m}$	9108	$1949 \cdot 288. \ 564$	$\mathbf{A}\mathbf{d}$
1225	1949 79: 100	${f R}$	9109	1949, 288, 564	\mathbf{Ad}
1226	1949: 82: 327	\mathbf{Ad}	9110	$1949 - 288 \cdot 564$	$\mathbf{A}\mathbf{d}$
1361	1949 945 1719	\mathbf{Am}	9126	$1949\ 1238\ 2171$	\mathbf{Ad}
1770	1949 1512 2695	Am*	9127	1949 1238 2171	$\mathbf{A}\mathbf{d}$
1953.5	1949 1598.2845	Λd	9128	1949 1238 2171	\mathbf{Ad}
4001	1949 264 483	Am	9129	1949 1238 2171	\mathbf{Ad}
4100	1949:1453 2535	Am	9130	$1949\ 1238.2171$	\mathbf{Ad}
4400	1949 1105 2004	\mathbf{Ad}	9220	1949 1247:2201	Ad
4401	1949 1105 2004	Ad	9221	1949.1247 2201	$\mathbf{A}\mathbf{d}$
4410	1949 1105 2004	Ad	9222	1949 1247 2201	\mathbf{Ad}
4411	1949 1105 2004	Ađ	9223	1949:1247 2201	\mathbf{Ad}
4412	$1949.1105 \ 2004$	\mathbf{Ad}	9320	1949, 72 89	Am
6040.5	$1949\ 1587.2836$	\mathbf{Ad}	9351	$1949:1570\ 2808$	Am
6060	1949.1587 2836	Ad	9351 3	$1949.1570\ 2808$	Am
6061	$1949.1587\ 2836$	\mathbf{Ad}	9353.6	$1949.1570 \ 2808$	\mathbf{Am}
6062	$1949\ 1587\ 2836$	\mathbf{Ad}	9355 05	1949: 3 5	\mathbf{Ad}
6063	$1949\ 1587\ 2836$	\mathbf{Ad}	9355.4	$1949\ 1570\ 2808$	Ad
6004	$1949\ 1587\ 2836$	$\Lambda \mathrm{d}$	93555	$1949\ 1570\ 2808$	Ad
6065	$1949\ 1587\ 2836$	$\Lambda { m d}$	9357 2	1949 3 5	Am
6103.5	1949, 789 1527	\mathbf{Ad}	9359	1949.1570 2808	Am
6500	1949 - 84 - 329	Ad	9359 1	1949.1570 2808	Am
6501	1949: 84, 329	Ad	9359,8	1949:1109.2011	Am
6502	$1949 \cdot 84 \cdot 329$	\mathbf{Ad}	9359.85	1949 1109 2011	Ad
6503	1949: 84 329	Ad	9360 2	1949 1109.2011	Ad
6504	1949: $84 329$	Ad	9360 3	1949 1109 2011	Ad
6505	1949. 84.329	\mathbf{Ad}	9360 4	1949 1109 2011	Ad
6506	1949: 84 329	\mathbf{Ad}	9360 5	1949 1109 2011	Ad
6507	$1949, 84 \cdot 329$	Ad	9360 6	1949 1109 2011	\mathbf{Ad}
6508	1949: 84 329	Ad	9704	$1949\ 1238.2171$	Ad
6509	$1949 - 84 \cdot 329$	Ad	9744	1949 1238 2171	Am
6510	1949 84: 329	Ad	10332	1949: 933·1709	Am
6511	19 4 9: 84 329	$\Lambda \mathrm{d}$	10337	1949 864.1638	Am
6512	1949: 84 329	Ad	11005	1949 1023 1884	Am
6513	1949. 560:1045	Ad	11005 1	1949 1023 1884	Ad
6540	1949. 84: 329	Ad	11010	1949 156 385	Ad
6541	1949 84: 329	Ad	11031.5	1949 1174 2095	Ad
6542	1949, 84, 329	Ad	11032	1949: 135 366	Am
6543	1949: 84: 329	Ad		1949: 605:1100	Am
6544	1949: 84: 329	Ad	11091	1949 723:1341	Am
6545	1949: 84: 329	Ad	11371	1949: 313, 600	Am
* O	- 		•		

^{*} Contingent effect

STATUTORY RECORD

Section Vear Ch Page Effect Section Vear Ch. Fr ge Effect 11880 1949 313 600 Am 16305 1949 1534 2126 Ad² 11421 1949 313 600 Am 16305 7		Affected by		1	Affected b,7	
11880	Section		Effect	Section		Effect
11382.5 1949, 313 600 Am					=	
11422						
11422 1949; 313 600 Am 16347 1949; 238; 462 Ad 11519 1949; 314; 603 Am 16347 1949; 238; 462 Ad 11519 1949; 314; 603 Am 16348 1949; 238; 462 Ad 11519 1949; 314; 603 Am 16348 1949; 238; 462 Ad 11519 1949; 314; 603 Am 16348 1949; 238; 462 Ad 11519 1949; 314; 603 Am 16350 1949; 238; 462 Ad 12184 1949; 621;1118 Am 16350 1949; 238; 462 Am 12185 1949; 621;1118 Am 16350 1949; 238; 462 Am 12192 1949; 621;1118 Am 16374 1949; 335; 620 Am 12192 1949; 621;1118 Am 16390 1949; 929;1698 Ad 12302 1949;1420;2483 Am 16392 1949; 929;1698 Ad 12302 1949;1420;2483 Am 16392 1949; 929;1698 Ad 12302 1949;1420;2483 Am 16392 1949; 929;1698 Ad 12404 1949; 187; 423 Am 16396 1949; 929;1698 Ad 12450 1949; 187; 423 Am 16396 1949; 929;1698 Ad 12460 1949; 187; 423 Am 16396 1949; 929;1698 Ad 12400 1949; 971;1760 Am 16400 1949; 255; 476 Ad 12463 1949; 571;1760 Am 16400 1949; 255; 476 Ad 12463 1949; 571;1760 Am 16401 1949; 255; 476 Ad 12463 1949; 571;1760 Am 16401 1949; 255; 476 Ad 12464 1949; 152; 2705 Am 16402 1949; 255; 476 Ad 12464 1949; 152; 2705 Am 16402 1949; 255; 476 Ad 13108 1949; 665;100 Am 16403 1949; 255; 476 Ad 13114 1949;162; 2705 Am 16404 1949; 255; 476 Ad 13114 1949;163; 2706 Am 16405 1949; 255; 476 Ad 13114 1949;163; 2706 Am 16405 1949; 255; 476 Ad 13115 1949; 170; 400 Am 16405 1949; 255; 476 Ad 13115 1949; 170; 400 Am 16505 1949; 142; 370 Am 13370; 1949; 665;100 Am 16552 1949; 142; 370 Am 13370; 1949; 605;100 Am 16552 1949; 142; 370 Am 13370; 1949; 605;100 R 17007 1949; 382; 673 Ad 13608 1949; 196;133; 2726 Ad 16551 1949; 142; 370 Am 13370; 1949; 605;100 R 17007 1949; 382; 673 Ad 13608; 1949;153; 2726 Ad 16551 1949; 142; 370 Am 13370; 1949; 605;100 R 17007 1949; 382; 673 Ad 13608; 1949;153; 2726 Ad 16552 1949; 142; 370 Am 13370; 1949; 605;100 R 17007; 1949; 382; 673 Ad 13722 1949;153; 2726 Ad 16554 1949; 142; 370 Am 13370; 1949; 605;100 R 17007; 1949; 382; 673 Ad 13600; 1949;153; 2726 Ad 18504; 1949; 142; 370 Am 13305 1949; 605;100 R 17007; 1949; 382; 673 Ad 13600; 1949;153; 2726 Ad 18504; 1949; 142; 370 Am 13305 1949; 142; 370 Am						
11423						
11501 1949; 314; 603 Am 16348 1949; 238; 462 Ad 12184 1949; 621;1118 Am 16350 1949; 238, 462 Am 12185 1949; 621;1118 Am 16374 1949; 238, 462 Am 12185 1949; 621;1118 Am 16374 1949; 238, 628 Am 12180 1949; 929; 1698 Ad 12192 1949; 962;1118 Am 16390 1949; 929; 1698 Ad 12302 1949; 1929; 183 Am 16392 1949; 929; 1698 Ad 12410 1949; 9 : 15 Am 16393 1949; 929; 1698 Ad 12410 1949; 9 : 15 Am 16393 1949; 929; 1698 Ad 12440 1949; 187; 423 Am 16394 1949; 929; 1698 Ad 12440 1949; 187; 423 Am 16396 1949; 929; 1698 Ad 12440 1949; 187; 423 Am 16396 1949; 929; 1698 Ad 12440 1949; 187; 423 Am 16396 1949; 929; 1698 Ad 12463 1949; 971; 1760 Am 16400 1949; 255; 476 Ad 12463 1949; 571; 1760 Am 16400 1949; 255; 476 Ad 12463 1949; 1521; 2705 Ad 16402 1949; 255; 476 Ad 12464 1949; 1521; 2705 Ad 16404 1949; 255; 476 Ad 12464 1949; 1521; 2705 Ad 16404 1949; 255; 476 Ad 13108 1949; 605; 1100 Am 16405 1949; 255; 476 Ad 13118 1949; 1963; 1989 Ad 16475 1949; 378; 668 Am 13207 1949; 605; 1100 Am 16405 1949; 142; 370 Am 13370; 1 1949; 1533; 2726 Ad 16551 1949; 142; 370 Am 13370; 1 1949; 1533; 2726 Ad 16552 1949; 142; 370 Am 13370; 1 1949; 1533; 2726 Ad 16552 1949; 142; 370 Am 13370; 1 1949; 153; 2726 Ad 16554 1949; 142; 370 Am 13397 1949; 605; 1100 R 17221 1949; 380; 609 Am 13395 1949; 106; 1100 R 17222 1949; 380; 609 Am 13396 1949; 146; 2544 Ad 18005; 1 1949; 142; 370 Am 13397 1949; 605; 1100 R 17222 1949; 380; 609 Am 13390 1949; 196; 134 Ad 18005; 1 1949; 142; 370 Am 13397 1949; 605; 1100 R 17222 1949; 380; 609 Am 13390 1949; 196; 216 Ad 18005; 1 1949; 142; 370 Am 13700 1949; 146; 2544 Ad 18005; 1 1949; 142; 370 Am 13700 1949; 146; 2544 Ad 18005; 1 1949; 143; 3 Am 1						
11519						
12184 1049; 621:1118 Am						
12185 1949 621 1118 Am						
12186						
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^{*} Operative on or before July 1, 1950.

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20750	1949 298 574	${f R}$	21452	1949 1215 2132	Am
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20894.1	1949 298 574	Am	25365	1949. 367: 645	Am
20894.5	$1949:1215\ 2132$	Am	25461	1949: 594·1091	Am
	1949 1216.2139	Am	25501	1949,1103 £003	Am
	1949 1217 2142	Am	25502.4	1949:1103.2003	Ad
20920	1949 1218.2143	Am	25562	1949. 164: 392	Ad
20921	1949 1218.2143	Am	25601	1949. 30 49	Am
20921 1	1949 691-1187	Ad	25643	1949 1481 1579	Ad
20922	1949 1218 2143	Am	26203	1949.1515 2697	Am*
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$21020 \\ 21032$	1949 298 574	Am	26524	1949 638 147	Am
21033	1949 298 574	Am	26743	1949 597 092	Am
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21251	1949, 298 574	Am		1949 739:1357	$\mathbf{A}\mathbf{m}$
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21253 2	1949 1219 2150	$\mathbf{A}\mathbf{d}$	26832	1949: 739 1357	Am
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21254	1949,1218,2143	\mathbf{R}	26834	1949, 272 490	\mathbf{Am}

^{*} Contingent effect.

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26844	1949. 739:1357	\mathbf{Am}	28122	1949: 676 1173	\mathbf{Am}
26845	1949 739 1357	Am	28123	1949. 796:1535	Am
26846	1949: 739.1357	$\mathbf{A}\mathbf{m}$	28125	1949· 95: 341	\mathbf{Am}
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26849	1949: 739:1357	$\mathbf{A}\mathbf{m}$	28128	1949: 351: 632	Am
$26849 \ 1$	1949. 272. 490	\mathbf{Ad}	28129	$1949 873 \cdot 1645$	Am
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26851	1949 739:1357	Am	28131	$1949,\ 312\ 600$	$\mathbf{A}\mathbf{m}$
26852	1949: 272, 490	$\mathbf{A}\mathbf{m}$	28133	1949: 610:1106	\mathbf{Am}
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26880	$1949\ 1439.2503$	Ad	28135	1949: 58: 74	\mathbf{Am}
26881	1949 1439 2503	Ad		1949: 676 1173	\mathbf{Am}
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27705	1949:1288,2272	$rac{ m Am}{ m Am}$	29907	1949 1140 2039	Am
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27706	1949-1288 2272	Am	31452	1949: 199: 430	R
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27710	1949 1288 2272	Am	31469	1949.1228 2159	Am Am
27711	1949-1288 2272	Ad	772 100	1949 1338 2337	
27800	1949 1511 2694	R ^x	31472	1949 1228 2159	Am Am
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28105	1949 859,1633	Am	31558 5	1949: 315, 604	Ad Ad
28106	1949.1179 2099	Am	1.71000,0	1949:1240:2193	Ad
28108	1949 1404.2457	Am	31559	1949.1228.2159	R
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^{*} Contingent effect

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34312	1949 79. 100	Ad	34606	1949. 79. 100	Ad
34313	1949: 79 100	Ad	34607	1949; 79 100	Ad
34314	1949: 79: 100	Ad	34608	1949. 79 100	$\overline{\mathbf{A}}\mathbf{d}$
34315	1949: 79: 100	Ad	34609	1949: 79. 100	Ad
34316	1949: 79: 100	Ad	34610	1949: 79 100	Ad
34317	1949: 79 100	Ad		1949: 661.1162	\mathbf{R}
34318	1949: 79: 100	Ad	34700	1949 79 100	$\mathbf{A}\mathbf{d}$
34319	1949: 79 100	Ad	34701	1949 79: 100	Ad
34320	1949 79, 100	Ad	34702	1949 79: 100	Ad
34321	1949 79, 100	Ad	34703	1949 79 100	Ad
34322	1949: 79: 100	Ad	34704 34705	1949. 79. 100 1949: 79: 100	Ad
34323	1949. 79· 100 1949: 5· 8	Ad	34706	1949 79: 100	Ad Ad
34324	1949: 5: 8 1949: 79: 100	Am Ad	34707	1949; 79; 100	Ad
34325	1949: 79: 100	Ad	34708	1949: 79: 100	Ad
34326	1949: 79. 100	Ad	34709	1949 79: 100	Ad
34327	1949: 79: 100	Ad	34710	1949. 79. 100	Ad
34328	1949: 79 100	Ad	34711	1949: 79: 100	\mathbf{Ad}
34329	1949: 79 100	\mathbf{Ad}	34712	1949: 79, 100	\mathbf{Ad}
34330	1949 79 100	$\mathbf{A}\mathbf{d}$	34713	1949 79: 100	\mathbf{Ad}
34331	1949: 79 100	$\mathbf{A}\mathbf{d}$	34714	1949: 79: 100	$\mathbf{A}\mathbf{d}$
34332	1 9 4 9; 7 9, 1 00	\mathbf{Ad}	34715	1949. 79: 100	Ad
34400	1 9 4 9; 7 9; 1 00	Ad	34716	1949: 79: 100	Ad
34401	1949, 79: 100	Ad	34717	1949: 79, 100	Ad
34402	1949 79, 100	Ad	34718 34719	1949. 79: 100 1949: 79: 100	$egin{array}{c} \mathbf{Ad} \ \mathbf{Ad} \end{array}$
34403	1949: 79: 100	Ad	34720	1949. 79: 100 1949. 79: 100	Ad
34404	1949: 79 100 1949: 79 100	Ad	34721	1949. 79 100	Ad
34405 34406	1949; 79· 100 1949; 79· 100	Ad Ad	34722	1949. 79. 100	Ad
34407	1949: 79 100	Ad	34723	1949 79, 100	Ad
34408	1949 79 100	Ad	34724	1949 79: 100	Ad
34409	1949: 79. 100	Ad	34725	1949 79: 100	$\mathbf{A}\mathbf{d}$
34410	1949. 79 100	Ad	34726	1949; 79; 100	$\mathbf{A}.\mathbf{d}$
34411	1949 79: 100	\mathbf{Ad}	34727	1949: 79. 100	\mathbf{Ad}
34412	1949 79 100	Ad	34728	1949: 79: 100	\mathbf{Ad}
34413	19 4 9 7 9. 100	$\mathbf{A}\mathbf{d}$	34729	1949. 79. 100	Ad
34414	1949: 79: 100	Ad	34730	1949. 79: 100	Ad
34450	1949: 79 100	Ađ	34731	1949 79: 100	Ad
34451	1949: 79, 100	Ad	34732	1949, 79; 100	Ad
34452	1949. 79. 100	Ad	34733	1949; 79, 100	Ad
34453	1949. 79 100	Ad	34734	1949: 79: 100 1949, 79: 100	Ad Ad
34454	1949 79: 100 1949: 79: 100	Ad	$\begin{vmatrix} 34735 \\ 34800 \end{vmatrix}$	1949. 79· 100 1949: 79: 100	Ad Ad
34500	19 4 9: 7 9: 100	Ađ	102000	10710. 100. 100	A.u

STATUTORY RECORD

	Affected by		1	A ffor	cted by	
Section	Year Ch. Pag	e Effect	Section		h. Page	Effect
34801	1949 79. 10		35112	1949	79 10)	Ad
34802	1949: 79: 10		35113	1949	79: 10)	Ad
34803	1949: 79: 10		35114	1949.	79 100	Ad
34804	1949. 79: 10		85115	1949	79 10)	Ad
34805	1949. 79 10		35116	1949:	79: 10)	Ad
34806	$1949 \cdot 79 \cdot 10$		35117	1949	79 10)	Ad
34807	1949; 79; 10	00 Ad	35118	1949.	79: 10)	\mathbf{Ad}
34820	1949. 79: 10	0 Ad	35119	1949	79 10)	$\mathbf{A}\mathbf{d}$
34821	1949 79 10		35120	1949	79 10)	\mathbf{Ad}
34822	1949. 79 10		35121	1949	79. 10)	Ad
34823	1949 79 10		35122	1949:	79 100	$\mathbf{A}\mathbf{d}$
34824	1949 79. 10		35128	1949	79: 100	Ad
34825 34826	1949 79: 10		85124	1949:	79: 100	Ad
$34820 \\ 34827$	- 1949: 79: 10 - 1949: 79 10		35126	1949.	79 10)	Ad
34828	- 1949; 79 10 - 1949; 79; 10	_	35127	1949:	79: 100	Ad
34829	1949 79: 10		35128 35129	1949 1949:	79 100 79 100	Ad
34830	1949 79: 10		35130	1949	79 100 79 100	Ad
34831	1949: 79 10		35131	1949	79: 103	Ad Ad
34832	1949 79 10		35132	1949	79. 100	Ad
34850	1949 79 10		35133	1949	79: 103	Ad
34851	1949: 79 10		35134	1949	79: 100	Λd
34852	1949. 79 10		35135	1949	79 100	Ad
34853	1949 79 10		35136	1949	79. 109	Ad
34854	1949 79, 10		35137	$1949 \cdot$	79. 100	Ad
34855	1949 79, 10		35138	1949	79 - 100	Ad
34856	1949 79 10		35139	1949	79, 100	Ad
34857	1949 79 10		35140	1949	79, 100	$\mathbf{A}\mathbf{d}$
34858	1949 79 10		35141	1949:	79· 100	Ad
34859	1949: 79: 10		35142	1949:	79 100	Ad
34870 34871	1949 79 10		35143	1949:	79: 100	Ad
34872	- 1949· 79· 10 - 1949. 79. 10		35144	1949	79 100	Ad
34873	- 1949, 79, 10 - 1949 - 79 - 10		35145	1949 1949	79, 100 79, 100	Ad
34874	1949, 79, 10		$\begin{vmatrix} 35146 \\ 35147 \end{vmatrix}$	1949.	79 100 79 100	Ad Ad
34875	1949. 79, 10		35148	1949.	79, 100	Ad Ad
34876	1949 79 10		35149	1949.	79 100	Ad
34877	1949 79 10		35150	1949	79- 100	Ad
34878	1949 79 10		35151	1949	79 100	Ad
34879	1949 79: 10		35152	1949.	79 100	Ad
34880	-1949 - 79 - 10		35153	1949	79 100	Ad
34881	1949. 79 10		35154	1949.	$79. \ 100$	$\mathbf{A}\mathbf{d}$
34882	1949 79, 10		35155	$1949 \cdot$	79 100	\mathbf{Ad}
34883	1949 79, 10		35156	1949.	79, 100	\mathbf{Ad}
34884	1949: 79: 10		35157	1949.	79. 1CO	Ad
35000	1949 79, 10		35200	1949.	79 100	\mathbf{Ad}
35001 35100	1949 79 10		35201	1949	79 100	Ad
35101	- 1949 - 79: 10 - 1949 - 79 - 10		35203	1949	79 100	Ad
35102	- 1949 - 79 - 10 - 1949 - 79 - 10		35204 35205	1949;	79, 100 70, 100	Ad
35102	1949: 79: 10		35205	$\frac{1949}{1949}$	79 1(0 79 1(0	Ad
35104	1949 79 10		35207	1949	79. 100 79. 100	Ad Ad
35105	1949 79 10		35208	1949	79: 100	Ad Ad
35106	1949 79 10		85209	1949:	79 100	Ad
35107	1949: 79 10		35210	1949	79. 100	Ad
35108	1949 - 79 - 10		35211	1949	79 100	$\widetilde{\mathbf{A}}\mathbf{d}$
35109	1949: 79 100	0 Ad	35212	1949	79: 100	Ad
35110	1949 79, 100		35213	1949	79: 100	Ad
35111	1949: 79. 100	O Ad .	35250	1949:	79: 100	\mathbf{Ad}

STATUTORY RECORD

	Affected by		1	Affe	ected by	
Section	Year Ch. Page	Effect	Section		Ch. Page	Effect
35251	1949 79: 100	Ad	35561	1949	79: 100	$\mathbf{A}\mathbf{d}$
35252	1949 79 100	Ad	35562	1949	79 100	Ad
35253	1949 79 100	Ad	35563	1949:	79. 100	Ad
35254	1949: 79, 100	\mathbf{Ad}	35564	1949:	79 100	Ad
35255	1949 79 100	\mathbf{Ad}	35565	1949;	79: 100	\mathbf{Ad}
35256	1949. 79 100	$\mathbf{A}\mathbf{d}$	35566	1949,	79. 100	\mathbf{Ad}
35257	1949. 79 100	$\mathbf{A}\mathbf{d}$	35600	1949;	79: 100	\mathbf{Ad}
35258	1949 79 100	$\mathbf{A}\mathbf{d}$	35601	1949	$79 \cdot 100$	$\mathbf{A}\mathbf{d}$
35259	1949 79 100	Ad	35602	1949:	79, 100	$\mathbf{A}\mathbf{d}$
35260	1949, 79 100	Ad	35603	1949:	79: 100	Ad
35300	1949: 79, 100	Ad	35604	1949	79. 100	$\mathbf{A}d$
35301	1949 79 100	Ad	35605	1949.	79. 100	Ad
35302	1949 79: 100	Ad	35606	1949.	79: 100	Ad
35303 35304	1949: 79: 100	Ad	35607	1949:	79 100	$\Lambda \mathrm{d}$
35305	1949, 79; 100 1949 79 100	Ad	35608	1949	79. 100	Ad
55505 85306		$rac{\mathbf{A}\mathbf{d}}{\mathbf{A}\mathbf{d}}$	35609	1949:	79, 100	Ad
35307	1949 79 100 1949 79, 100	Ad Ad	35610	1949. 1949	79· 100 79· 100	Ad
35308	1949: 79 100	Ad	35700 35701	1949	79 100 79, 100	Ad
35309	1949: 79: 100	Ad	35702	1949	79, 100 79, 100	Ad
35310	1949, 79; 100	$\mathbf{A}\mathbf{d}$	35703	1949	79, 100	Ad Ad
35311	1949 79 100	Ad	35704	1949	79: 100	Ad
35312	1949 79 100	Ad	35705	1949,	79 100	Ad
35313	1949. 79 100	Ad	35700	1949	79. 100	Ad
35314	1949; 79, 100	Ad	35707	1949;	79: 100	Ad
35315	1949 79 100	Ad	35708	1949:	79 100	Ad
35316	1949. 79 100	Ad	35709	1949:	79. 100	Ad
35317	1949: 79 100	Ad	35710	1949	79 100	Ād
35318	1949, 79, 100	Ad	35711	1949,	79. 100	Ad
35319	1949 79: 100	\mathbf{Ad}	35712	1949.	79 - 100	$\mathbf{A}\mathbf{d}$
35320	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$	35713	1949:	79 - 100	$\mathbf{A}\mathbf{d}$
35321	1949. 79: 100	\mathbf{Ad}	35714	1949:	79. 100	$\mathbf{A}\mathbf{d}$
35322	1949: 79 100	Ad	35715	1949	79: 100	$\mathbf{A}\mathbf{d}$
35323	1949 79 100	Ad	35716	1949	79: 100	$\mathbf{A}\mathbf{d}$
35324	1949 79 100	Ad	35717	1949:	79. 100	Ad
35325	1949: 79, 100	Ad	35718	1949	79: 100	Ad
35500	1949 79 100	Ad	35719	1949	79: 100	Λd
35501	1949: 79, 100	Ad	35720	1949	79: 100	$\mathbf{A}\mathbf{d}$
35502 35503	1949. 79: 100	Ad	35721	1949;	79: 100	Ad
35504	1949 79: 100 1949: 79: 100	Ad	35722 35723	1949. 1949:	79: 100	Ad
35505	1949: 79: 100 1949: 79: 100	Ad Ad	35724	1949: 1949:	79: 100 79: 100	Ad Ad
35506	1949 79; 100	Ad	35725	1949	79: 100	Ad
35507	1949 79 100	Ad	35726	1949:	79 100	Ad
35508	1949: 79 100	Ad	35727	1949	79: 100	Ad
35509	1949: 79. 100	Ad	35728	1949:	79 100	Ad
35510	1949 79, 100	Ad	35729	1949	79. 100	Ad
35511	1949: 79: 100	$\overline{\mathbf{A}}\mathbf{d}$	35730	1949:	79 100	$\overline{\mathbf{A}}\mathbf{d}$
35550	1949: 79 100	$\mathbf{\Lambda} \mathbf{d}$	35731	1949	79 100	Ad
35551	1949: 79 100	$\overline{\mathbf{A}}\mathbf{d}$	35732	1949:	79: 100	\mathbf{Ad}
35552	1949: 79. 100	\mathbf{Ad}	35733	1949:	79: 100	\mathbf{Ad}
35553	$1949 - 79 \cdot 100$	$\mathbf{A}\mathbf{d}$	35734	1949:	79. 100	\mathbf{Ad}
35554	1949: 79, 100	\mathbf{Ad}	35735	1949.	79: 100	\mathbf{Ad}
35555	1949 79: 100	$\mathbf{A}\mathbf{d}$	35736	1949	79· 100	\mathbf{Ad}
35556	1949. 79. 100	\mathbf{Ad}	35737	1949.	79 100	\mathbf{Ad}
35557	1949: 79 100	\mathbf{Ad}	35738	1949	79. 100	\mathbf{Ad}
35558	1949 79 100	\mathbf{Ad}	35739	1949:	79: 100	\mathbf{Ad}
35559	1949 79, 100	Ad	35740	1949:	79: 100	\mathbf{Ad}
35560	1949. 79: 100	Ad	35741	$1949 \cdot$	79. 100	\mathbf{Ad}

STATUTORY RECORD

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	Affect			1	Affected by	
Section	Year Ch	ı. Page	Effect	Section	Year Ch. Page	Effect
35742	1949: 7	001 - 25	$\mathbf{A}\mathbf{d}$	35853	1949, 79 100	\mathbf{Ad}
35743	1949 7	79 100	$\mathbf{A}\mathbf{d}$	35854	1949. 79 100	\mathbf{Ad}
35744		79. 100	\mathbf{Ad}	35900	1949: 79 100	\mathbf{Ad}
35745	1949 - 7	79: 100	\mathbf{Ad}		$1949 - 662 \cdot 1163$	\mathbf{R}
35746	$1949 \cdot 7$	79. 100	Ad	35901	1949 79 100	\mathbf{Ad}
35747	1949 - 7	79. 100	$\mathbf{A}\mathbf{d}$	}	1949 662 1163	\mathbf{R}
35800	1949:	79: 100	Ad	35902	1949 79 100	\mathbf{Ad}
35801	$1949 \cdot 1$	79, 100	Ad	ļ	1949 662 1163	\mathbf{R}
35802	1949 - 7	79 100	Ad	35903	1949 : 79 100	Ad
35803	1949 '	79 100	Ad	i	1949 662:1163	\mathbf{R}
35804	1949: '	79 1 00 -	$\mathbf{A}\mathbf{d}$	35904	1949 79 100	Ad
35805	1949:	79: 100	$\mathbf{A}\mathbf{d}$		1949 - 662.1163	\mathbf{R}
35806	1949 - 1	79 100	$\mathbf{A}\mathbf{d}$	35905	1949 79 100	Λd
35807	1949: '	79: 100	Ad		1949. 662:1163	\mathbf{R}
35808	1949. '	79 100	Ad	35906	1949: 79 100	$\mathbf{A}\mathbf{d}$
35809	1949. '	7 9: 10 0	Ad		1949 662 1163	\mathbf{R}
35810	194 9.	79: 100	Ad	35907	1949 79 100	\mathbf{Ad}
35811		79 100	Ad		1949 662 1163	\mathbf{R}
35812		79: 1 00 -	\mathbf{Ad}	35908	1949 79 100	\mathbf{Ad}
35813		7 9. 1 00	Ad		1949 - 662:1163	\mathbf{R}
35814		79: 100	\mathbf{Ad}	35909	1949 79 1 00	\mathbf{Ad}
35815		79, 100	Ad		$1949 - 662 \ 1163$	\mathbf{R}
35816		79 1 00 -	\mathbf{Ad}	35910	1949 79: 100	Ad
35817		79: 1 00	\mathbf{Ad}		$1949 - 662 \cdot 1163$	\mathbf{R}
35818		79 100	Ad	35911	$1949 - 79 \cdot 100$	Ad
35819		79: 100	Ad		1949 662:1163	\mathbf{R}
35820		79. 100	Ad	35912	1949· 79. 100	Ad
35821		79 100	Ad	1	1949 - 662.1163	${f R}$
35822		79: 100	Ad	35913	1949 79 100	Ad
35823		79: 100	Ad		1949 662 1163	\mathbf{R}
35824		79 100	Ad	35914	1949 79: 100	Ad
35825		79 100	Ad		1949 662 1163	R
35826		79 100	Ad	35950	1949: 79 100	Ad
35827		79: 100	Ad	35951	1949 79 100	Ad
35828		79. 100 -	Ad	36500	1949 79 100	Ad
35829		79: 100	Ad	36501	1949: 79, 100	Ad
35830 35831	1949 1949.	79, 100 70, 100	Ad	36502	1949 79, 100	Ad
		79: 100	Ad	36503	1949; 79 100 1949 79 100	Ad Ad
35832		79· 100 -	Ad	36504		Ad
35833 35834		79 100 - 79 100 -	Ad	86505 36506	1949 79 100 1949 79: 100	Ad
35835	1949; 1949;	79, 100	Ad Ad	36507	1949 79 100	Ad
35836	1949	79 100	Λd	36508	1949 79 100	Ad
35837	1949	79: 100	Ad	36509	1949 79 100	Ad
35838	1949:	79: 100	Ad	36510	1949 79 100	Ad
35839		79 100	Ad	36511	1949 79: 100	Âd
35840	1949	79. 100	Ad	36512	1949 79: 100	Ad
35841	1949	79 100	Ad	36513	1949: 79: 100	Ad
35842	1949	79: 100	Ad	36514	1949 79 100	Ad
35843	1949:	79 100	Ad	36515	1949: 79: 100	Ad
35844	1949:	79 100	Ad	36516	1949 79 100	Ad
35845	1949	79 100	Ad	36517	1949 79 100	Ad
35846	1949.	79 100	Λd	36518	1949 79 100	Ad
35847	1949:	79. 100	Ad	36519	1949 79 100	Ad
35848	1949.	79. 100	Ad	36520	1949 79, 100	$\overline{\mathbf{A}}\mathbf{d}$
35849	1949.	79, 100	\mathbf{Ad}	36521	1949 79, 100	Ad
35850	1949:	79 100	Ad	36522	1949 79: 100	$\mathbf{A}\mathbf{d}$
35851	1949:	79 100	$\mathbf{A}\mathbf{d}$	36523	$1949 - 79 \cdot 100$	Λd
35852	1949.	79 100	\mathbf{Ad}	36524	1949. 79 100	\mathbf{Ad}
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STATUTORY RECORD

Section Ventr Ch. Page Effect Section Ventr Ch. Page Effect 36525 1949 79 100 Ad 36830 1949 79 100 Ad 36527 1949 79 100 Ad 36840 1949 79 100 Ad 36527 1949 79 100 Ad 36841 1949 79 100 Ad 36525 1949 79 100 Ad 36841 1949 79 100 Ad 36861 1949 79 100 Ad 36801 1949 79 100 Ad 36801 1949 79 100 Ad 36900 1949 79 100 Ad 36901 1949 79 100 Ad 36901 1949 79 100 Ad 36901 1949 79 100 Ad 36903 1949 79 100 Ad 36903 1949 79 100 Ad 36904 1949 79 100 Ad 36905 1949 79 100 Ad 36904 1949 79 100 Ad 36905 1949 79 100 Ad 36905 1949 79 100 Ad 36905 1949 79 100 Ad 36932 1949 79 100 Ad 36906 1949 79 100 Ad 36938 1949 79 100 Ad 36908 1949 79 100 Ad 36938 1949 79		A ff	ected by		1	Affected by	
36525	Section			Effect	Section		Effect
895726 1949 79: 100 Ad 36840 1949 79: 100 Ad 36527 1949 79: 100 Ad 36842 1949 79: 100 Ad 36000 1949 79: 100 Ad 36901 1949 79: 100 Ad 36601 1949 79: 100 Ad 36901 1949 79: 100 Ad 36602 1949 79: 100 Ad 36901 1949 79: 100 Ad 36603 1949 79: 100 Ad 36904 1949 79: 100 Ad 36605 1949 79: 100 Ad 36932 1949 79: 100 Ad 36606 1949 79: 100 Ad 36931 1949: 79: 100 Ad 36607 1949 79: 100 Ad 36934 1949 79: 100 Ad 36608 1949 79: 100 Ad 36934 1949 79: 100 Ad 36611 1949 79:	36525	1949.	79 100	Ad	36839	1949 79 100	\mathbf{Ad}
36527 1949 79; 100 Ad 36841 1949 79; 100 Ad 36500 1949 79; 100 Ad 36900 1949 79; 100 Ad 36601 1949 79; 100 Ad 36901 1949 79; 100 Ad 36602 1949 79; 100 Ad 36903 1949 79; 100 Ad 36603 1949 79; 100 Ad 36904 1949 79; 100 Ad 36604 1949 79; 100 Ad 36931 1949; 79; 100 Ad 36607 1949 79; 100 Ad 36932 1949 79; 100 Ad 36607 1949 79; 100 Ad 36933 1949 79; 100 Ad 36610 1949 79; 100 Ad 36933 1949 79; 100 Ad 36611 1949 79; 100 Ad 36936 1949 79; 100 Ad 36612 1949 79;			79: 100		36840	1949 79; 100	$\mathbf{A}\mathbf{d}$
1949 79 100 Ad 36900 1949 79 100 Ad 36802 1949 79 100 Ad 36901 1949 79 100 Ad 36903 1949 79 100 Ad 36933 1949 79 100 Ad 36933 1949 79 100 Ad 36606 1949 79 100 Ad 36933 1949 79 100 Ad 36660 1949 79 100 Ad 36934 1949 79 100 Ad 36661 1949 79 100 Ad 36935 1949 79 100 Ad 36661 1949 79 100 Ad 36936 1949 79 100 Ad 37106		1949	79; 100	\mathbf{Ad}		1949 79: 100	\mathbf{Ad}
\$98601	36528	1949	79. 1 00	$\mathbf{A}\mathbf{d}$			
898602 1949 79 100 Ad 36903 1949 79 100 Ad 36603 1949 79 100 Ad 36904 1949 79 100 Ad 36605 1949 79 100 Ad 36931 1949 79 100 Ad 36607 1949 79 100 Ad 36931 1949 79 100 Ad 36608 1949 79 100 Ad 36933 1949 79 100 Ad 36610 1949 79 100 Ad 36935 1949 79 100 Ad 36611 1949 79 100 Ad 36935 1949 79 100 Ad 36611 1949 79 100 Ad 369361 1949 79 100 Ad 36937 1949 79 100 Ad 369362 1949 79 100 <td< td=""><td>86600</td><td>1949</td><td></td><td></td><td></td><td></td><td></td></td<>	86600	1949					
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396005 1949 79 100 Ad 36931 1949 79 100 Ad 36606 1949 79 100 Ad 36932 1949 79 100 Ad 36608 1949 79 100 Ad 36938 1949 79 100 Ad 36609 1949 79 100 Ad 36935 1949 79 100 Ad 36611 1949 79 100 Ad 36936 1949 79 100 Ad 36612 1940 79 100 Ad 36936 1949 79 100 Ad 36613 1949 79 100 Ad 36937 1949 79 100 Ad 36615 1949 79 100 Ad 36951 1949 79 100 Ad 36615 1949 79 100 Ad 36952 1949 79 100							
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38607 1949 79 100 Ad 36933 1949 79 100 Ad 36608 1949 79 100 Ad 36934 1949 79 100 Ad 36610 1949 79 100 Ad 36935 1949 79 100 Ad 36611 1949 79 100 Ad 36936 1949 79 100 Ad 36613 1949 79 100 Ad 36936 1949 79 100 Ad 36614 1949 79 100 Ad 36951 1949 79 100 Ad 36615 1949 79 100 Ad 36951 1949 79 100 Ad 36617 1949 79 100 Ad 36952 1949 79 100 Ad 36619 1949 79 100 Ad 36955 1949 79 100<							
36608 1949 79 100 Ad 36934 1949 79 100 Ad 36610 1949 79 100 Ad 36935 1949 79 100 Ad 36611 1949 79 100 Ad 36936 1949 79 100 Ad 36612 1949 79 100 Ad 36937 1949 79 100 Ad 36613 1949 79 100 Ad 36950 1949 79 100 Ad 36614 1949 79 100 Ad 36951 1949 79 100 Ad 36616 1949 79 100 Ad 36952 1949 79 100 Ad 36617 1949 79 100 Ad 36953 1949 79 100 Ad 36953 1949 79 100 Ad 36953 1949 79 100 Ad							
36610					I		
38610 1949 79 100 Ad 36935 1949 79 100 Ad 36611 1949 79 100 Ad 36936 1949 79 100 Ad 36613 1949 79 100 Ad 36937 1949 79 100 Ad 36614 1949 79 100 Ad 36950 1949 79 100 Ad 36617 1949 79 100 Ad 36951 1949 79 100 Ad 36617 1949 79 100 Ad 36952 1949 79 100 Ad 36618 1949 79 100 Ad 36953 1949 79 100 Ad 36620 1949 79 100 Ad 36955 1949 79 100 Ad 36955 1949 79 100 Ad 36956 1949 79 100 Ad					30.754		
36611 1949 79 100 Ad 36936 1949 79 100 Ad 36612 1949 79 100 Ad 36936 1949 601 1096 Ad 36613 1949 79 100 Ad 36950 1949 79 100 Ad 36615 1949 79 100 Ad 36951 1949 79 100 Ad 36616 1949 79 100 Ad 36952 1949 79 100 Ad 36617 1949 79 100 Ad 36953 1949 79 100 Ad 36619 1949 79 100 Ad 36955 1949 79 100 Ad 36621 1949 79 100 Ad 36956 1949 79 100 Ad 36622 1949 79 100 Ad 36958 1949 79 10					36935		
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e .	Affected by	Effect	Section	Year Ch Page	Effect
Section	Year Ch Page		1 '	1949 79, 100	Ad
37350	1949 79: 100	$^{\mathrm{Ad}}$	37546	1949 79, 100	Ad
37351	1949 79 100	Ad	37547 37548	1949 79, 100	Ad
37352	1949 79: 100	Ad		1949 79 100	Ad
37353	1949 79, 100	Ad	37549	1949 79 100	Ad
37354	1949: 79. 100	Ad	37550	1949 79 100	Ad
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37358	1949: 79 100	Ad	37554	1949 79· 100 1949· 79· 100	Ad Ad
37359	1949. 79 100	Ad	37555		Ad
37380	1949 79, 100	Ad	37556	1949 79 100	
37381	1949 79 100	Ad	37557	1949. 79 100	Ad
37382	1949 79 100	Ad	37558	1949 79 10)	Ad
37383	1949: 79 100	Ad	37559	1949 79 100	Ad
37384	1949 79 100	Ad	37560	1949 79: 100	Ad
37385	1949 79 100	Ad	37561	1949 79: 103	Ad
37386	1949. 79 100	Ad	37562	1949: 79 10)	Ad
37387	1949: 79 100	Ad	37563	1949 79 10)	Ad
37388	1949 79: 100	Ad	37564	1949 79, 103	Ad
37389	1949. 79 100	Ad	37600	1949. 79. 103	Ad
37390	1949: 79: 100	Ad	37601	1949. 79 100	Ad
37391	1949: 79, 100	Ad	37602	1949. 79 103	Ad
37392	1949 79 100	Ad	37603	1949 79: 100	Ad
0-060	1949 916-1681	Am	37604	1949 79, 100	Ad
37393	1949: 79 100	Ad	37605	1949 79; 100	Ad
37420	1949: 79 100	\mathbf{Ad}	37606	1949; 79; 100	Ad
37421	1949 79 100	Ad	37607	1949 79 100	Ad
37422 37423	1949 79 100 1949 79 100	Ad	37608	1949 79 100	Ad Ad
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37430	1949 79, 100 1949 79: 100	Ad	37616	1949 79 100	Ad
		Ad	37617	1949 79, 100	Ad
37460	1949, 79, 100	Ad	37618	1949 79, 100	Ad
37461	1949 79 100	Ad	37619	1949 79 100	Ad
37462	1949 79 100	Ad	$\begin{vmatrix} 37620 \\ 37621 \end{vmatrix}$	1949. 79. 100	Λd
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		Ad	37651	1949 79 100	Ad
37467		Ad	37652	1949 79 100	Ad
37468	1949 79 100	Ad	37653	1949 79 100	Ad
37500	1949: 79: 100 1949: 79: 100	Ad	37654	1949: 79 100	Ad
37501	-	Ad	37655	1949. 79 100	Ad
37502		Ad	37656	1949 79: 100	Ad
37503	1949 79 100 1949, 79 100	Ad	37657	1949 79 100 1949 79 100	Ad
37504	1949 79, 100	Ad Ad	37658	1949 79 100	Ad
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$37540 \\ 37541$	1949 69 100 1949: 79: 100	Ad Ad	37681	1949· 79: 100	Ad
37542	1949 79 100	$\mathbf{A}^{\mathbf{d}}$	37682	1949 79: 100	Ad
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37544	1949 79: 100	Ad	37684	1949, 79 100	Ad
37545	1949: 79: 100	$\mathbf{A}\mathbf{d}$	37685	1949: 79 100	Ad
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	Affected by		l	Affected by	
Section	Year Ch. Page	\mathbf{E} ffec \mathbf{t}	Section	Year Ch. Page	Effect
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	1949: 690 1186	Am	38073	1949 79 100	Ad
37900	1949 79; 100	Ad	38080	1949: 79 100	Ad
37901	1949 79: 100	Ad	38081	1949 79; 100	Ad
37902	1949: 79, 100	Ad	38082	1949: 79: 100	Ad
37903	1949: 79 100	Ad	38083	1949: 79: 100	Ad
37904	1949. 79 100	Ad	38084	1949: 79; 100	Ad
37905	1949 79 100	Ad	38085	1949 79 100	Ad
37906	1949. 79 100	Ad	38086	1949 79: 100	$\overline{\mathbf{A}}\mathbf{d}$
37907	1949. 79. 100	Ad Ad	38087	1949 79: 100	Ad
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37931	1949: 690:1186		38089	1949: 79, 100	Ad
37932	1949, 690 1186	Ad	38090	1949: 79, 100	Ad
37933		Ad	38091	1949: 79 100	Ad
	1949: 690 1186	Ad	38092	1949 79, 100	Ad
37934	1949: 690 1186	Ad	38093	1949 79, 100	Ad
37935	1949 690-1186	Ad	38094	1949: 79, 100	Ad
38000	1949 79 100	Ad	38095	1949. 79. 100	Ad
38001 38002	1949 79 100 1949: 79: 100	Ad	38096	1949. 79. 100	Ad
35002		Ad	38097	1949 79, 100	Ad
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38006	1949 79 100	Ad	38100	1949: 79; 100	Ad
38007	1949 79 100	Ad	38101	1949. 79. 100	Ad
38008	1949 79 100	Ad	38102	1949 79, 100	Ad
38009	1949 79: 100	Ad Ad		1949: 354: 635	Am
38010	1949 79 100	Ad	38110	1949. 79. 100	Ad
38011	1949 79 100	Ad	38111	1949. 79; 100	Ad
38012	1949 79: 100	Ad	38112	1949: 79: 100	$\overline{\Lambda} d$
38020	1949. 79 100	Ad	38113	1949: 79 100	Ad
38021	1949 79, 100	Ad	38114	1949: 79 100	Ad
38022	1949. 79 100	Ad	38115	1949. 79. 100	Ad
38023	1949 79 100	Λd	38116	1949. 79. 100	$\overline{\mathrm{Ad}}$
38024	1949. 79 100	Ad	28117	1949 79, 100	$\overline{\mathrm{Ad}}$
38025	1949 79 100	$\mathbf{A}\mathbf{d}$	38118	1949 79: 100	Ad
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38027	1949 79 100	Ad	38120	1949: 79: 100	\mathbf{Ad}
38028	1949 79: 100	Λd	38121	1949 79, 100	Ad
38029	1949 79 100	Ad	35122	1949 79, 100	Ad
38030	1949 79 100	Ad	38123	1949 79 100	\mathbf{Ad}
38031	1949 79 100	Ad	38124	1949 79: 100	\mathbf{Ad}
38032	1949 79 100	Ad	88125	1949: 79 100	$\mathbf{A}\mathbf{d}$
38033	1949 79 100	Ad	38126	1949: 79, 100	\mathbf{Ad}
38034	1949 79 100	Ad	38127	1949 [,] 79, 100	\mathbf{Ad}
38035	1949 79 100	Ad	38140	1949: 79 100	\mathbf{Ad}
38036	1949: 79 100	$\overline{\Lambda} \overline{d}$	38141	1949: 79, 100	\mathbf{Ad}
38037	1949. 79. 100	Ad	38142	1949. 79: 100	Ad
38050	1949 79 100	Λd	38143	1949 79 100	Ad
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38052	1949- 79 100	Ad	38145	1949, 79, 100	Ad
38053	1949 79 100	Ad	38146	1949 79: 100	Ad
38054	1949. 79 100	$\Lambda { m d}$	38147	1949. 79 100	Ad
38055	1949: 79 100	Ad	38148	1949: 79, 100	Ad
38056	1949: 79 100	Ad	38149	1949: 79. 100	Ad
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STATUTORY RECORD

	Affected by		1	Affected by	
Section	Year Ch Page	Effect	Section	Year Ch. Page	Effect
38150	1949 79 100	Ad	38452	1949: 79 100	Ad
38151	1949 79, 100	Ad	38453	1949; 79 100	\mathbf{Ad}
38152	1949 79 100	Ad	38454	1949 79, 100	Ad
38153	1949 79 100	Ad	38455	1949. 79: 100	Ad
38154	1949: 79 100	Ad	38456	1949. 79. 100	Ad
38155	1949: 79 100	Ad	38457	1949 79 10)	Ad
38156	$1949 \cdot 79 \cdot 100$	Ad	38458	1949. 79 10)	Ad
38170	1949 - 79 - 100	Ad	38459	1949, 79 100	Λd
38171	1949. 79 100	Ad	38460	1949. 79 100	Λđ
38172	$1949 - 79 \cdot 100$	Λd	38461	1949 79 100	Ad
38173	1949: 79 100	Ad	38462	1949. 79: 100	Ad
38174	1949 79, 100	Ad	38600	1949. 79 109	Ad
38175	1949 79 100	Ad	38601	1949: 79: 100	Ad
38176	1949 79 100	Ad	38602	1949 79: 100	Ad
38190	1949 79 100	Ad	38603	1949. 79 100	Ad
38191	1949 79 100	Ad	38604	1949 79: 100	Ad
38192	1949: 79 100	Ad	38605	1949: 79 100 1949: 79: 100	Ad
38193	1949: 79 100	Ad	38606	1949: 79: 100 1949 79: 100	Ad Ad
38194	1949. 79 100	Ad Va	38607 38608	1949: 79 100	Ad Ad
$\frac{38195}{38196}$	1949: 79, 100 1949: 79, 100	Ad Ad	38609	1949. 79· 100	Ad
38210	1949 79, 100	Ad	38610	1949 79: 100	Ad
38210	1949. 79: 100	Ad	38630	1949 79 100	Ad
38212	1949, 79 100	Ad	38631	1949. 79: 100	Ad
38213	1949. 79: 100	Ad	38632	1949. 79 100	$\widetilde{\mathrm{Ad}}$
38300	1949: 79 100	Ad	38633	1949: 79 100	Ad
38301	1949 79, 100	Ad	38634	1949 79 100	Ad
38302	1949: 79 100	Ad	38635	1949 79: 100	Ad
38303	1949: 79. 100	Ad	38636	1949: 79: 100	Ad
38400	1949 79 100	Ad	38637	1949 79 100	\mathbf{Ad}
38401	1949 79 100	$\Lambda \mathrm{d}$	38660	1949: 79 100	$\mathbf{A}\mathbf{d}$
38402	1949. 79: 100	\mathbf{Ad}	38690	1949 - 79 - 100	Ad
38403	1949. 79 100	$\mathbf{A}\mathbf{d}$	38691	1949 79 100	\mathbf{Ad}
38404	194 9 79 ; 1 00	\mathbf{Ad}	38692	1949 - 79 - 100	Ad
38405	1949. 79: 100	\mathbf{Ad}	38693	1949: 79: 100	Ad
38406	1949 79 100	Ad	38694	1949 - 79 - 100	Ad
38407	1949: 79, 100	Ad	38695	1949. 79. 100	Ad
38408	1949: 79 100	Ad •	38696	1949. 79. 100	Ad
38409	1949 79 100	Ad	38697	1949. 79. 100	$\mathbf{A}\mathbf{d}$
38410	1949. 79. 100 1949 79 100	Ad	38698	1949: 79, 100	Ad
$\frac{38411}{38412}$	1949 79 100 1949 79: 100	$f Ad \ Ad$	38699 38700	1949: 79: 100 1949: 79: 100	Ad Ad
38413	1949 79: 100	Ad Ad	38701	1949 79: 100	Ad
38414	1949 79 100	Ad	38702	1949 79 100	Ad
38415	1949, 79, 100	Ad	38703	1949. 79 100	Ad
38416	1949 79 100	Ad	38704	1949 79 100	Ad
38417	1949 79 100	Ad	38705	1949. 79, 100	Ad
38418	1949 79, 100	\mathbf{Ad}	38706	1949: 79 100	Ad
38440	$1949 \cdot 79 \cdot 100$	\mathbf{Ad}	38707	1949 1474:2565	Ad
38441	1949 79, 100	$\mathbf{A}\mathbf{d}$	38708	1949:1474.25(5	Ad
38442	1949. 79· 1 00	\mathbf{Ad}	38730	1949. 79 100	Ad
38443	$1949 \cdot 79 \cdot 100$	\mathbf{Ad}	38731	1949. 79 100	Ad
38444	1949 - 79 - 100	Ad	38732	1949. 79 100	Ad
35445	1949 79 100	Ad	35733	1949 79, 100	$\mathbf{A}\mathbf{d}$
38446	1949 79 100	Λd	38734	1949 79 100	Ad
38447	1949. 79 100	Ad	38735	1949 79 100	Λd
38448	1949 79 100	Ad	38736	1949. 79 100	Ad
38449	1949: 79 100	Ad	38737	1949 79: 100	Ad
38450	1949 79, 100	Ad	38738	1949 79 100	$\mathbf{A}\mathbf{d}$
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STATUTORY RECORD

	Affected by		ı	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
38739	1949 79 100	Ad	39107	1949 79, 100	Δd
38740	1949. 79 100	Ad	39108	1949 79, 100	Ad
38741	1949 79 100	Ad	39109	1949: 79. 100	Ad
38742	1949 79, 100	\mathbf{Ad}	39110	1949 79 100	$\mathbf{A}\mathbf{d}$
	1949: 354: 635	$\Lambda \mathrm{m}$	39111	1949. 79 100	\mathbf{Ad}
38770	1949: 79, 100	Ad	39112	1949. 79 100	\mathbf{Ad}
38771	1949 79 100	Ad	39140	1949. 79 100	\mathbf{Ad}
38772 38773	1949 79 100	Ad	39141	1949 79 100	Ad
38774	1949 79 100 1949 79 100	Ad Ad	39142 39143	- 1949, 79 100 - 1949 - 79 100	Ad
38775	1949 79 100	Ad	39170	1949. 79 1 00	Ad Ad
38790	1949: 79 100	Ad	39171	1949: 79: 100	Ad
38791	1949, 79, 100	Ad	39172	1949. 79 100	Ad
38792	1949 - 79 - 100	\mathbf{Ad}	39173	1949; 79, 100	Ad
38793	1949 79, 100	\mathbf{Ad}	39174	1949: 79, 100	\mathbf{Ad}
38794	1949 - 79 - 100	Ad	39175	1949: 79, 100	$\mathbf{A}\mathbf{d}$
38900	1949 79 100	\mathbf{Ad}	39176	1949 79: 100	\mathbf{Ad}
38901	1949: 79: 100	Ad	39177	1949. 79: 100	\mathbf{Ad}
39000	1949. 79. 100	Ad	39178	1949: 79: 100	Ad
39001	1949: 79, 100	Ad	39179	1949: 79: 100	Ad
39002	1949. 79. 100 1949. 79 100	Ad	39180 39181	1949 79 100	Ad
39003 39004	1949. 79 100 1949: 79 100	Ad Ad	39210	1949. 79. 100 1949. 79. 100	Ad
39005	1949 79 100	Ad	39211	1949; 79; 100 1949; 79; 100	Ad Ad
39006	1949 79 100	Ad	39212	1949 79, 100	Ad
39007	1949 79 100	Ad	39213	1949. 79. 100	Ad
39008	1949. 79. 100	\mathbf{Ad}	39214	1949 79, 100	Ad
39009	1949. 79. 100	\mathbf{Ad}	39240	1949 79 100	\mathbf{Ad}
39010	1949 - 79 - 100	\mathbf{Ad}	39241	1949 79: 100	\mathbf{Ad}
39011	1949 - 79 - 100	\mathbf{Ad}	39242	1949 79: 100	\mathbf{Ad}
39012	1949 79 100	$\mathbf{A}\mathbf{d}$	39243	1949; 79, 100	Ad
39013	1949: 79, 100	Ad	39244	1949. 79 100	Ad
39014	1949. 79. 100	Ad	39245	1949. 79; 100	Ad
39015 39016	1949: 79, 100 1949: 79 100	Ad	39246	1949: 79 100	Ad
39040	1949: 79 100 1949: 79 100	Ad Ad	39247 39248	1949 79 100 1949: 79 100	Ad Ad
39041	1949 79, 100	Ad	39249	1949: 79 100	Λd
39042	1949; 79, 100	Ad	39250	1949 79, 100	Ad
39043	1949. 79 100	Ad	39251	1949. 79: 100	Ad
39044	1949. 79. 100	Ad	39252	1949; 79, 100	Ad
39045	1949 79 100	\mathbf{Ad}	39280	1949: 79 100	Ad
39046	1949. 79· 100	\mathbf{Ad}	39281	1949 79, 100	\mathbf{Ad}
39070	1949 79 100	$\mathbf{A}\mathbf{d}$	39282	1949: 79, 100	Ad
39071	1949: 79: 100	$\mathbf{A}\mathbf{d}$	39283	1949: 79, 100	Ad
39072	$1949 \cdot 79 \cdot 100$	Ad	39284	1949: 79 100	Ad
39073	1949. 79. 100	Ad	39285	1949. 79: 100	Ad
39074	1949 79 100	Ad	39286	1949, 79 100	Ad
39075 39076	1949. 79. 100 1949 79 100	Ad Ad	39287 39288	1949 79 100 1949 79, 100	Ad
39077	1949 79 100	Ad Ad	39289 39289	1949 79 100	Ad Ad
39078	1949: 7 9, 100	Ad	39290	1949; 79, 100	Ad Ad
39079	1949: 79 100	Ad	39291	1949: 79: 100	Ad
39100	1949 79 100	Ad	39292	1949 79- 100	Ad
39101	1949 79, 100	Ad	39293	1949. 79 100	Ad
39102	1949· 79 100	Ad	39294	1949 79 100	Ad
39103	1949, 79 100	\mathbf{Ad}	39295	1949, 79; 100	\mathbf{Ad}
39104	1949: 79 100	Ad	39296	1949: 79. 100	Ad
39105	1949. 79. 100	Ad	39297	1949 79, 100	Ad
39106	1949 79, 100	Ad	39298	1949 79 100	Ad
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STATUTORY RECORD

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
39299	1949: 79: 100	\mathbf{Ad}	39583	1949: 79: 100	Ad
39300	1949 79 100	Ad	39584	1949 79, 100	Ad
39301	1949: 79 100	Ad	39585	1949 79 100	Ad
39302	1949: 79, 100	Ad	39586	1949: 79 100	Ād
39330	1949 79: 100	Ad	39700	1949 79 100	Ād
39331	1949: 79 100	Ad	39701	1949, 79 100	Ād
39332	1949 79 100	Ad	39702	1949 79 100	Ad
39333	1949 79 100	Ad	39703	1949: 79 100	Ad
39334	1949: 79, 100	Ad	39730	1949 79 100	Ad
39335	1949 79 100	Ad	39731	1949 79 100	Ad
39336	1949: 79: 100	Ad	39732	1949 79 100	$\mathbf{A}\mathbf{d}$
39337	1949 79 100	Ad	39760	1949 79 100	Ad
39338	1949, 79 100	Ad	39761	1949 79 100	\mathbf{Ad}
39339	1949 79 100	Ad	39762	1949 79 100	Ad
39340	1949, 79 100	Ad	39790	1949: 79, 100	Ad
39341	1949 79 100	Ad	39791	1949 79 100	Ad
39370	1949 79 100	\mathbf{Ad}	39792	1949, 79 100	Ad
39371	1949 79 100	Ad	39793	$1949 - 79 \cdot 100$	Ad
39372	1949 - 79 - 100	\mathbf{Ad}	39900	1949 79 100	\mathbf{Ad}
39373	1949; 79, 100	Ad	39901	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$
39374	1949, 79 100	\mathbf{Ad}	39930	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$
39500	$1949 \cdot 79 \cdot 100$	Ad	39931	1949 - 79 - 100	\mathbf{Ad}
39501	1949 - 79 - 100	\mathbf{Ad}	39932	$1949 - 79 \cdot 100$	\mathbf{Ad}
39502	1949 - 79 - 100	Ad	39933	1949 79 100	Ad
39520	1949. 79 100	Ad	39934	1949 - 79, 100	\mathbf{Ad}
39521	1949. 79 100	Ad	39935	$1949 - 79 \cdot 100$	Ad
39522	19 4 9 79 100	$\mathbf{A}\mathbf{d}$	39936	1949 79: 100	Ad
39523	1949 - 79 - 100	Ad	39937	1949 79, 100	\mathbf{Ad}
39524	1 9 4 9 7 9 1 00	\mathbf{Ad}	39938	1949. 79 100	\mathbf{Ad}
39525	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$	39960	1949. 79 100	Ad
39526	1949 79 100	Ad	39961	1949. 79 100	Λd
39527	1949 79 100	Ad	39962	1949 79, 100	Ad
39528	1949 79 100	\mathbf{Ad}	39963	1949: 79 100	Ad
39529	1949 79 100	$\mathbf{A}\mathbf{d}$	39964	1949 79 100	Ad
39530	$1949 \cdot 79 \cdot 100$	Ad	39965	1949. 79 100	Ad
39531	1949. 79 100	\mathbf{Ad}	39990	1949 79 100	Ad
39560	$1949 \cdot 79 \cdot 100$	$\mathbf{A}\mathbf{d}$	40100	1 949 79, 1 00	$\mathbf{A}\mathbf{d}$
39561	1949. 7 9 1 00	$\mathbf{A}\mathbf{d}$	40101	1949. 79: 100	Ad
39562	1949. 79 1 00	\mathbf{Ad}	40102	1949. 79. 100	Ad
39563	1949: 79. 1 00	$\mathbf{A}\mathbf{d}$	40103	1949 79, 100	Ad
39564	19 4 9 - 79, 100	\mathbf{Ad}	40200	1949. 79: 100	$\mathbf{A}\mathbf{d}$
39565	1949. 79 100	Ad	40201	1949. 79 100	Ad
39566	1949. 79: 100	Ad	40202	1949. 79 100	Ad
39567	1949 79 100	Ad	40203	1949: 79 100	Ad
39568	1949 79, 100	Ad	40204	1949: 79: 100	Ad
39569	1949 79, 100	Ad	40205	1949 79 100	Ad
39570	1949 79 100	Ad	40230	1949 79 100	$\overline{\mathrm{Ad}}$
39571	1949 79 100	Ad	40231	1949 79 100	Ad
39572	1949: 79 100	Ad	40232	1949: 79 100	Ad
39573	1949: 79. 100	Ad	40233	1949 79: 100	Ad
39574	1949: 79 100	Ad	40234	1949 79 100	$\mathbf{A}\mathbf{d}$
39575 39576	1949: 79 100 1949: 79 100	Ad	40235	1949 79 100	\mathbf{Ad}
39576		Ad	40236	1949. 79. 100	Ad
39578	1949 79, 100 1949, 79, 100	Ad	40400	1949 79 100	Ad
39579	1949: 79: 100	Ad Ad	40401	1949 79 100	Ad
39580	1949: 79 100	Ad	40402 40403	1949 79, 100	Ad
39581	1949 79 100	Ad Ad	40404	1949	Ad
39582	1949 79 100	Ad Ad	40430	1949 79, 100 1949: 79·100	Ad
JJ.C.	2.1. III TIII	2311	COLUM	1040. (iii 100	\mathbf{Ad}
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STATUTORY RECORD

		ected by		1 .	Afle	ected by	
Section.	Year	Ch. Page	Effect	Section	Year	Ch. Page	Effect
40431	1949	79, 100	Ad	41032	1949	79: 100	Λd
40432	1949	79, 100	Ad	41033	1949:	79, 100	Ad
40433	1949:	79: 100	\mathbf{Ad}	41034	1949:	79: 100	Ad
40460	1949	79 100	\mathbf{Ad}	41035	1949.	79: 100	Ad
40000	1949	79 100	Ad	41200	1949	79 100	Ad
40601	1949	79, 100	Ad	41201	1949:	79 100	Ad
40602	1949.	79 100	Λd	41202	1949:	79: 100	Ad
40603	1949	79 100	Ad	41203	1949:	79 100	Ad
40604	1949	79 100	Ad	41204	1949	79. 100	Ad
40605	1949	79 100	Ad	41205	1949	79: 100	Ad
40606	1949	79 100	$\overline{\mathbf{Ad}}$	41400	1949	79. 100	Ad
40800	1949.	79 100	Ad	41401	1949:	79. 100	Ad
40801	1949	79: 100	Ad	41402	1949	79: 100	Ad
40802	1949	79: 100	Ad	41403	1949	79: 100	Ad
40803	1949:	79 100	Ad	41404	1949	79 100	Ad
40804	1949	79: 100	Ad	41405	1949.	79, 100	
40805	1949	79. 100	Ad	41406	1949	79: 100	Ad Ad
40806	1949	79: 100	Ad	41407	1949	79 100	
40807	1949	79: 100	Ad	41408	1949:	79: 100	Ad
40808	1949	79 100	Ad	41409	1949	79 100	Ad
40809	1949	79: 1 00	Ad	41410	1949	79. 100	Ad
40810	1949.	79, 100	Ad	41430	1949:	79: 100	Ad
40811	1949	79, 100	$\overline{\mathbf{A}}\mathbf{d}$	41431	1949.	79: 100	Ad
40812	1949	79: 100	Ad	41432	1949·	79 100	Ad Ad
40813	1949	79: 100	Ad	41433	1949:	79 100	Ad
40814	1949	79: 100	Ad	41434	1949	79. 100	Ad
40840	1949	79. 100	$\overline{\mathbf{A}}\mathbf{d}$	41435	1949.	79. 100	Ad
40841	1949	79- 100	Ad	41436	1949:	79 100	Ad
40842	1949:	79. 100	Ad	41437	1949	79. 100	Ad
40843	1949	79 100	Ad	41438	1949:	79, 100	Ad
40844	1949.	79 100	Ad	41439	1949.	79 100	Ad
40845	1949:	79 100	Ad	41600	1949	79. 100	Ad
40846	1949:	79 100	Ad	41601	1949:	79. 100	Ad
40847	1949:	79 100	\mathbf{Ad}	41602	1949:	79, 100	Ad
40848	1949.	79: 100	Ad	41603	1949.	79 100	Ad
40849	1949:	79 100	$\mathbf{A}\mathbf{d}$	41604	1949.	79: 100	Ad
40850	1949:	79 100	\mathbf{Ad}	41605	1949.	79: 100	Ad
40851	1949.	79: 100	\mathbf{Ad}	41606	1949:	79 100	Ad
40852	1949:	79: 100	Ad	41607	1949:	79: 100	Ad
40853	$1949 \cdot$	79: 100	\mathbf{Ad}	4160S	1949:	79. 100	Ad
40854	1949:	79: 100	$\overline{\mathbf{A}}\mathrm{d}$	41609	1949:	79 100	Ad
40855	1949	79 100	Ad	41610	1949.	79: 100	Ad
40856	1949	79. 100	Λd	41611	1949:	79: 100	Ad
40857	1949:	79: 100	Ad	41640	1949:	79. 100	Ad
40858	1949.	79 100	Ad	41641	1949:	79. 100	Ad
40859	1949:	79. 100	Ad	41642	1949:	79. 100	Ad
40860	1949.	79 100	Ad	41643	1949:	79. 100	Ad
40861	1949	79 100	Ad	41644	1949.	79 100	Ad
40862	1949	79 100	\mathbf{Ad}	41645	1949:	79. 100	Ad
41000	1949.	79 100	Ad	41646	1949,	79: 100	Ād
41001	1949	79 100	Ad	41647	1949.	79: 100	Ad
41002	1949	79: 100	Ad	41648	1949	79. 100	Ad
41003	1949	79: 100	Ad	41649	1949.	79 100	Ad
41004	1949.	79 100	$\overline{\mathbf{A}}\mathbf{d}$	41650	1949:	79. 100	Ad
41005	1949	79 100	Ad	41651	1949	79: 100	Ād
41006	1949	79 100	Ad	41652	1949	79. 100	Ad
41007	1949	79 100	\mathbf{Ad}	41653	1949.	79 100	$\overline{\mathrm{Ad}}$
41030	1949	79 100	$\mathbf{A}\mathbf{d}$	41800	1949	79. 100	Ad
41031	1949	79 100	\mathbf{Ad}	41801	1949	79 100	Ad
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STATUTORY RECORD

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
41802	1949: 79 100	Λd	43071	1949: 79, 100	Ad
41803	1949. 79: 100	Ad	43090	1949: 79 100	Ad
41804	1949: 79, 100	Ad	43091	1949 79, 100	Ad
41830	1949. 79 100	Ad	43092	1949 79, 100	Ad
41831	1949 79: 100	Ad	43093	1949. 79: 100	Ad
41832	1949: 79 100	\mathbf{Ad}	43094	1949 79: 100	Ad
41833	$1949 \cdot 79 \cdot 100$	\mathbf{Ad}	43095	1949. 79 100	\mathbf{Ad}
41834	1949 79, 100	\mathbf{Ad}	43096	1949: 79 100	Ad
42000	19 4 9 79, 100	Ad	43097	$1949 \cdot 79. \cdot 100$	\mathbf{Ad}
42001	1949 79 100	\mathbf{Ad}	43098	1949 79; 100	Ad
42002	1949: 79 100	\mathbf{Ad}	43099	1949: 79, 100	Ad
42003	1949: 79: 100	\mathbf{Ad}	43100	1949· 79 100	Ad
42004	1949: 79, 100	Ad	43101	1949: 79 100	Ad
$\frac{42005}{42006}$	1949: 79: 100 1949: 79: 100	Ad	43120	1949 79 100	Ad
42007		Ad	43121	1949 79 100	Ad
42008	1949 79 100 1949 79 100	\mathbf{Ad}	43122	1949. 79 10€	Ad
42009	1949, 79, 100	Ad	$\begin{vmatrix} 43200 \\ 43201 \end{vmatrix}$	1949: 79 100 1949: 79, 100	Ad Ad
42010	1949 79 100	Ad Ad	43202	1949 79 100	Ad Ad
42011	1949 79 100	Ad	43203	1949. 79 100	Ad
42012	1949 79, 100	$\Lambda { m d}$	43204	1949: 79 10t	Ad
42013	1949. 79: 100	Ad	43205	1949. 79 100	Ad
42014	1949: 79: 100	Ad	43225	1949 79 100	$\overline{\Lambda} d$
42015	1949 : 79, 100	Ad	43226	1949: 79 100	\mathbf{Ad}
42016	1949: 79 100	\mathbf{Ad}	43227	1949: 79 100	Λd
42017	1949: 79. 100	${f A}{f d}$	43228	1949: 79 1 00	\mathbf{Ad}
42018	1949 79 100	\mathbf{Ad}	43229	1949: 79 100	Λd
42019	1949 79, 100	Ad	43230	1949: 79 100	$\Lambda \mathrm{d}$
42020	1949: 79 100	Ad	43231	1949: 79 100	Λd
42021 43000	1949 79 100	Ad	43232	1949 79: 100	Ad
43001	1949, 79 100 1949 79 100	\mathbf{Ad}	43233	1949: 79: 100	Ad
43002	1949 79 100 1949, 79, 100	Λd	43400	1949: 79: 100	Λd
43003	1949 79, 100	$rac{\mathbf{A}\mathbf{d}}{\mathbf{A}\mathbf{d}}$	43420 43421	1949: 79 100	Ad
43004	1949. 79. 100	Ad Ad	43422	1949. 79: 100 1949: 79: 100	Ad Ad
43030	1949: 79, 100	Ad	43423	1949: 79 100	Ad
43031	1949. 79 100	Ad	43424	1949: 79: 100	$\frac{\mathrm{A}\mathrm{d}}{\mathrm{A}\mathrm{d}}$
43032	1949 79, 100	Ad	43425	1949: 79, 100	Ad
43033	1949: 79, 100	Ad	43426	1949: 79: 100	Ad
43034	1949: 79: 100	Ad	43427	1949: 79: 100	Ad
43035	194 9: 7 9. 10 0	Ad	43428	1949: 79: 100	Ad
43036	$1949 - 79 \cdot 100$	Ad	43429	1949: 79 100	Ad
43037	1 949. 7 9: 100	Λd	43430	1949: 79 100	$\mathbf{A}\mathbf{d}$
43038	194 9. 7 9; 1 00	Ad	43431	1949: 79 100	Λd
43060	1949: 79 100	Ad	43450	$1949 \cdot 79 \cdot 100$	Λd
43061	1949 79 100	Ad	43451	1949 79 100	Λd
43062	1949· 79, 100	Ad	43452	1949· 79, 100	Λd
43063	1949. 79 100	Ad	43453	1949: 79 100	Λd
43064 43065	1949 79: 100	Ad	43454	1949. 79 100	Ad
43066	1949 79, 100	Ad	43455	1949 79 100	Ad
43067	1949 79 100 1949 79 100	Ad AJ	43600	1949 79 100	Λd
43068	1949: 79: 100 1949: 79: 100	Ad Ad	43601	1949. 79. 100	Ad
2120010	1949:1253 2205	Aa Am	43602 43603	1949 79 100 1949 79 100	Ad
43069	1949: 79, 100	Ad	43604	1949 79 100	Ad Ad
	1949: 354: 635	Am	1.00.1	1949 1050 1947	Am
	1949 1253 2205	Am	43605	1949. 79: 100	Ad
43070	1949: 79, 100	Ad	43606	1949 79: 100	Ad
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STATUTORY RECORD

	Affantad I.		1	Affected by	
Section	Affected by Year Ch. Page	Effect	Section	Year Ch. Page	Effect
			43692	1949 79: 100	$\mathbf{A}\mathbf{d}$
43607		Ad	43693	1949 79. 100	$\overline{\mathrm{Ad}}$
43608	1949 - 79 - 100 1949 1050 1947	Ad Am	43694	1949 79: 100	Ad
43609	1949, 79 100	Ad	43695	1949 79 100	Ad
43610	1949 79: 100	Ad	43696	1949. 79 100	Ad
4.0010	1949.1050 1947	Am	43720	1949 79: 100	Ad
43611	1949 79, 100	Ad	43721	1949, 79 100	Ad
43612	1949 79: 100	$\overline{\mathbf{A}}\mathbf{d}$	43722	1949. 79: 100	Ad
17,012	1949 1050.1947	Am	43723	1949 79 100	\mathbf{Ad}
43613	1949 79: 100	\mathbf{Ad}	43724	1949 79, 100	\mathbf{Ad}
22.5	1949 1050, 1947	Am	43725	1949 79, 100	$\mathbf{A}\mathbf{d}$
43614	1949 79, 100	Ad	43726	1949. 79: 100	\mathbf{Ad}
43615	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$	43727	1949 - 79 - 100	\mathbf{Ad}
43616	1949 - 79 - 100	Ad	43728	1949, 79 100	Ad
43617	1949. 79· 100	\mathbf{Ad}	43729	1949, 79: 100	Ad
43618	$1949 - 79 \cdot 100$	$\mathbf{A}\mathbf{d}$	43730	1949: 79-100	Ad
43619	$1949 \cdot 79 \cdot 100$	$\mathbf{A}\mathbf{d}$	43731	1949 79, 100	Ad
43620	1949. 79 1 00	Ad	43732	1949 79 100	Ad
43621	1949. 79: 100	Ad	43733	1949 79: 100 1949 79, 100	Ad
43622	1949 79: 100	Ad	43734 43735	1949 79, 100 1949, 79, 100	Ad Ad
43623	1949: 79: 100	Ad	43736	1949 79, 100	Ad
43624	1949 79 100	Ad	43737	1949 79: 100	Ad
43625	1949: 79 100 1949: 79 100	Ad	43738	1949 79: 100	Ad
43626 43627	1949. 79 100 1949. 79. 100	Ad Ad	43739	1949 79 100	Ad
43628	1949 79 100	Ad	43740	1949 79 100	$\mathbf{A}\mathbf{d}$
43629	1949: 79 100	Ad	43741	1949: 79: 100	\mathbf{Ad}
43630	1949 79: 100	Λd	43742	1949 - 79, 100	$\mathbf{A}\mathbf{d}$
43631	1949 79: 100	Λd	43743	$1949 - 79 \cdot 100$	\mathbf{Ad}
43632	1949 79, 100	Λd	43744	1949 - 79 - 100	\mathbf{Ad}
43633	1949 79 100	Λd	43745	1949 79 100	\mathbf{Ad}
43634	1949 - 79 - 100	Ad	43746	1949 79 100	Ad
43635	$1949 - 79 \cdot 100$	$\mathbf{A}\mathbf{d}$	43747	1949 79, 100	Ad
43636	1949 - 79 - 100	Λd	43760	1949 79; 100	Ad
43637	19 4 9. 79. 100	\mathbf{Ad}	43761 43762	1949· 79: 100 1949 79 100	A d A d
43638	1949 79, 100	Ad	43763	1949 79 100	Ad Ad
43670	1949: 79 100	Ad	43764	1949 79. 100	Ad
43671	1949 79: 100	Ad	43765	1949 79: 100	Ad
0000	1949, 354 635 1949 79 100	Am Ad	43766	1949 79, 100	Ad
43672	1949 79 100 1949: 79: 100	Ad	43767	1949: 79: 100	Ad
43673 43674	1949: 79 100	Ad	43768	1949 79 100	Ad
43675	1949 79 100	Ad	43769	1949 79 100	Ad
43676	1949; 79; 100	Ad	43770	1949 79 100	$\overline{\mathbf{Ad}}$
43677	1949 79 100	Ad	4:3771	1949 79 100	Ad
43678	1949 79 100	Λd	43772	1949 - 79 - 100	Ad
43679	1949 79: 100	$\mathbf{A}\mathbf{d}$	43773	1949: 79. 100	Ad
43680	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$	4:3774	19 4 9. 79 100	\mathbf{Ad}
43681	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$	43775	$1949 - 79 \cdot 100$	Ad
43682	1949 79 100	$\mathbf{A}\mathbf{d}$	43776	1949 79. 100	Ad
43683	1949 - 79 - 100	$\mathbf{A}\mathbf{d}$	43777	1949 79 100	Ad
43684	1949 79 100	Ad	43778	1949 79, 100	Ad
43685	1949 79, 100	Ad	43779	1949 79 100	Ad
43686	1949 79 100	Ad	43780	1949 79 100 1949 79, 100	Ad
43687	1949 79: 100	Ad	43781		Ad
43688	1949 79, 100	Ad	43782	1949 79 100 1949 ; 79 , 100	Ad Ad
43689	1949: 79: 100 1949: 79. 100	A d A d	43783 43784	1949; 79, 100 1949 79, 100	Ad Ad
43690 43691	1949: 79: 100	Ad Ad	43785	1949: 79: 100	Ad
TOTAL	TO 20. 10. 100	12(1	10100	2010 600 300	214

STATUTORY RECORD

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
43786	1949: 79 100	Ad	45082	1949 79 100	Ad
43787	1949. 79 100	Ad	45100	1949 79: 100	Ad
43788	1949: 79: 100	\mathbf{Ad}	45300	1949 79, 10C	Ad
43789	1949 79: 100	Ad	45301	$1949 - 79 \cdot 100$	Ad
43790	1949: 79: 100	Ad	45302	1949 - 79: 100	$\mathbf{A}\mathbf{d}$
43791	1949: 79: 100	$\mathbf{A}\mathbf{d}$	45303	1949 79 100	$\overline{\mathrm{Ad}}$
43792	1949: 79: 100	\mathbf{Ad}	45304	1949. 79- 100	$\mathbf{A}\mathbf{d}$
43793	1949 79: 100	Ad	45305	1949. 79· 100	Ad
43794	1949: 79: 100	Ad	45306	$1949 \cdot 79 \cdot 100$	Λd
43795	1949; 79 100	\mathbf{Ad}	45307	1949 79 100	Λd
43796	1949. 79. 100	\mathbf{Ad}	45308	1949. 79 100	Ad
43797	1949 79 100	Ad	45309	1949. 79 100	Λd
43820	1949 79 100	\mathbf{Ad}	45310	1949 79, 100	Ad
43821	1949 79, 100	Ad	45311	1949: 79 100	Ad
43822	1949: 79 100	Ad	45312	1949: 79 100	Ad
43823	1949 79, 100	Ad	45313	1949; 79 100	\mathbf{Ad}
43824	1949 79 100	\mathbf{Ad}	45314	1949 - 79 - 100	Ad
43850	1949 - 79 - 100	Ad	45315	1949. 79 100	Ad
43851	1949 - 79 - 100	Ad	45316	1949 79 100	\mathbf{Ad}
43852	$1949 \cdot 79 \cdot 100$	Ad	45317	1949; 79, 100	\mathbf{Ad}
43853	1949. 79 100	\mathbf{Ad}	45340	$1949 \cdot 79 \cdot 100$	Ad
43854	1949 - 79, 100	Ad	45341	1949 79 100	\mathbf{Ad}
43855	1949 79: 100	Ad	45342	1949, 79 100	Ad
43856	1949 79 100	\mathbf{Ad}	45343	1949 79 100	\mathbf{Ad}
43857	1949 79 100	Ad	45344	1949 79: 100	$\mathbf{A}\mathbf{d}$
43858	1949 79: 100	Ad	45345	1949 79 100	Ad
43859	1949 79 100	Ad	50001	1949. 81 256	Ad
43860	1949 79: 100	Ad	50002	1949 81 256	Ad
$43880 \\ 43881$	1949 79 100	Ad	50020	1949 81 256	\mathbf{Ad}
43882	1949· 79· 100 1949 79 100	Ad	50021	1949: 81 256	Ad
43883		Ad	50022	1949: 81: 256	\mathbf{Ad}
43884	1949 79 100 1949 79 100	Ad	50023	1949 81: 256	Ad
43885	1949 79 100	Ad	50024	$1949 - 942 \ 1716 - 1949 - 81 - 256$	Am
43886	1949: 79 100	Ad	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1949 - 81 - 256 - 1949 - 942 1716	Ad
43900	1949 79 100	Ad Ad	50025	1949 81, 256	Am
43901	1949 79: 100	Ad	50050	1949 81: 256	Ad
43902	1949 79: 100	Ad	50051	1949 81; 256	Ad Ad
43903	1949 79: 100	Ad	50052	1949 81: 256	Ad
43904	1949. 79. 100	Ad	50053	1949 81 256	Ad
45000	1949. 79: 100	Ad	50054	1949 81, 256	Ad
45001	1949: 79 100	Ad	' ' '	1949 1521 2705	R
45002	1949 79 100	Ad	50055	1949 81 256	Ad
45003	1949 79, 100	Λd		1949 1521 2705	R
45004	1949 79 100	Ad	50056	1949 81 256	Ad
45005	1949 79: 100	Ad		1949 1521 2705	R
45006	1949 79, 100	$\mathbf{A}\mathbf{d}$	50057	$1949 - 81 \cdot 256$	Ad
45007	1949 79, 100	Ad		1949 1521 2705	R
45008	19 4 9. 79· 100	Ad	50058	$1949 \cdot 81 \cdot 256$	Ād
45030	1949· 79, 100	Ad		1949 1521 2705	\mathbf{R}
45031	1949 79 100	\mathbf{Ad}	50059	1949 81: 256	\mathbf{Ad}
45032	1949 79: 100	$\mathbf{A}\mathbf{d}$	ł	$1949\ 1521.2705$	R
45050	1949 79 100	Ad	50080	1949 - 81 - 256	Ad
45051	1949 79 100	Ad	50110	1949 - 81 - 256	Ad
45052	1949 79, 100	Ad	50111	$1949 - 81 \cdot 256$	\mathbf{Ad}
45053	1949 79: 100	Ad	50112	1949 - 81, 256	\mathbf{Ad}
45054	1949 79 100	Ad	50113	1949 81: 256	Ad
$45080 \\ 45081$	1949. 79: 100 1949 79: 100	Ad	50114	1949: 81: 256	\mathbf{Ad}
TOUGE	1949 79 100	Ad	50140	$1949 - 81 \cdot 256$	\mathbf{Ad}
			1		

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	Affected by		ı	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
50141	1949. 81: 256	Ad	50476	1949: 81: 256	Ad
50142	1949: 81: 256	Ad	50477	1949 81 256	Ad Ad
50143	1949: 81: 256	Ad	50490	1949 81 256	Ad
50144	1949 - 81, 256	Ad	50491	1949 81 256	Ad
50145	1949: 81 256	\mathbf{Ad}	50492	1949 81. 256	Ad
50170	1949: 81: 256	\mathbf{Ad}	50493	1949. 81: 256	Ad
50171	1949: 81: 256	Ad	50494	1949. 81: 256	Ad
50172	1 949. 81. 256	\mathbf{Ad}	50495	1949: 81: 256	Ad
50173	1949: 81 256	Ad	50496	$1949 - 81 \cdot 256$	\mathbf{Ad}
50174	1949: 81: 256 1949: 81: 256	Ad	50497	1949: 81, 256	Ad
50175		Ad	50498	1949 81: 256	Ad
50300	1949 81: 256	Ad	50499	1949: 81: 256	Ad
50301	1949: 81: 256	Ad	50500	1949 - 81 - 256	Ad
50302	1949. 81. 256	Ad	50501	1949 81 256	Ad
50303 50304	1949: 81: 256 1949: 81: 256	Ad	50502	1949. 81 256	Ad
5030 1 50305	1949: 81: 256 1949 81 256	Ad	50503	1949 81 256	Ad
50306	1949 81 256	Ad	50504 50505	1949. 81 256	$\mathbf{A}\mathbf{d}$
50307	1949 81: 256	Ad Ad	50506	1949: 81 256 1949 : 81 256	\mathbf{Ad}
50330	1949. 81: 256	Ad	50507	1949: 81 256 1949: 81: 256	Ad
50331	1949: 81: 256	Ad	50508	1949. 81 256	Ad Ad
50332	1949 81: 256	Ad	50509	1949: 81 256	Ad Ad
50333	1949: 81. 256	Ad	50510	1949 81: 256	Ad
50334	1949: 81: 256	Ad	50511	1949, 81: 256	Ad
50360	1949 - 81 - 256	Ad	50512	1949; 81; 256	Ad
50361	1949 - 81; 256	$\mathbf{A}\mathbf{d}$	50513	1949 - 81 - 256	Ad
50362	1949, 81; 256	Ad	50514	1949 81: 256	Ad
50363	1949: 81: 256	$\mathbf{\Lambda}d$	50515	$1949 - 81 \cdot 256$	\mathbf{Ad}
50364	$1949 - 81 \cdot 256$	$\mathbf{A}\mathbf{d}$	50516	1949 - 81 - 256	Ad
50365 50200	1949, 81, 256	Ad	50530	1949 1146 2046	Ad
50366 50367	1949 81 256	Λd	50531	1949 1146:2046	Ad
50368	1949; 81 256 1949, 81 256	Ad	5053 <u>2</u> 50533	1949 1146.2046	Ad
50369	1949: 81 256	Ad	50600	1949 1146 2046 1949: 81: 256	Ad
50370	1949. 81: 256	Ad Ad	50601	1949: 81: 256 1949 - 81: 256	Ad
50400	1949: 81. 256	$\mathbf{A}\mathbf{d}$	50602	1949 81: 256	Ad Ad
50401	1949 81; 256	Ad	50630	1949: 81 256	Ad
50430	1949: 81: 256	Ad	50631	1949: 81: 256	Ad
50431	1949: 81 256	Ad	50632	1949 81 256	Ad
50432	1949: 81: 256	$\mathbf{A}\mathbf{d}$	50633	1949 81. 256	Ad
50433	1949: 81: 256	$\mathbf{A}\mathbf{d}$	50660	1949. 81 256	Ad
50434	1949: 81 256	\mathbf{Ad}	50661	1949. 81· 256	Ad
50435	1949. 81: 256	Ad	50662	1949 - 81, 256	\mathbf{Ad}
50436	1949: 81: 256	$\mathbf{A}\mathbf{d}$	50663	1949: 81, 256	$\mathbf{A}\mathbf{d}$
50437	1949: 81 256	Ad	50800	1949: 81 256	\mathbf{Ad}
50438	1949. 81: 256	Ad	50801	1949. 81 256	Ad
50439 50440	1949. 81 256	Ad	50802	1949 81 256	Ad
50441	1949 - 81: 256 1949: - 81: 256	Ad	$50803 \\ 50804$	1949. 81: 256	Ad
50442	1949 81 256	Ad	50805	1949 81, 256	Ad
50443	1949: 81 256	Ad Ad	50806	$egin{array}{cccccccccccccccccccccccccccccccccccc$	Ad
50444	1949: 81 256	f Ad	50807	1949: 81, 256	Ad
50445	1949: 81: 256	Ad Ad	50830	1949 81: 256	Ad Ad
50470	1949 81 256	Ad	50831	1949. 81. 256	Ad Ad
50471	1949: 81. 256	Ad	50832	1949. 81: 256	Ad
50472	1949. 81 256	Ad	50833	1949. 81. 256	Ad
50473	1949 S1: 256	$\overline{\mathbf{A}}\mathbf{d}$	50834	1949 81: 256	Ad
50474	1949 81 256	\mathbf{Ad}	50835	1949 81, 256	Ad
50475	1949: $81 \cdot 256$	\mathbf{Ad}	50836	$1949 - 81 \cdot 256$	Ad
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	Affected by			Affected by	
Section	Year Ch. Page	Effect	Section	lear Cb. Page	Effect
50837	1949: 81: 256	Ad	51505	1949 81, 256	\mathbf{Ad}
50838	1949. 81: 256	Ad	51506	1949 81 256	$\Lambda_{ m d}$
50839	1949 81: 256	Ad	51507	1949 81: 256	$\Lambda_{\mathbf{d}}^{\mathbf{u}}$
50840	1949: 81: 256	Ad	51508	1949 81; 256	Ad
50841	1949. 81 256	Ad	51509	1949: 81: 256	Ad
50842	1949. 81 256	Ad	51510	1949. 81 256	Ad
50843	1949: 81: 256	Ad	51511	1949. S1: 256	Ad
50844	1949. 81 256	Ad	51512	1949. 81 256	Ad
50845	1949. 81, 256	Λa	51513	1949: S1: 256	Ad
50846	1949. 81; 256	Ad	51514	1949 81; 256	Ad
50870	1949 81 256	Ad	51515	1949. 81 256	Ad
50871	1949 81 256	Ad	51516	1949 81 256	Ad
50872	1949 81. 256	Ad	51517	1949; 81: 256	Ad
50873	1949. 81; 256	Ad	51518	1949 81. 256	Ad
50874	1949: 81: 256	Ad	51519	1949 81 256	Ad
50875	1949; 81 256	Ad Ad	51540	1949: 81 256	Ad
50876	1949: 81 256	Ad	51541	1949. 81 256	Ad
50877	1949: 81: 256	Ad	51542	1949. 81: 256	Ad
50878	1949 81, 256	Ad	51543	1949 81, 256	Ad
50879	1949 81 256	Ad	51544	1949 81 256	$\overline{\mathrm{Ad}}$
50880	1949. 81: 256	Ad	51545	1949. S1: 256	Ad
50881	1949 81 256	Ad	51546	1949 81 256	Ad
50882	1949. 81 256	Ad	51547	1949 81 256	Ad
50883	1949 81: 256	Ad	51548	1949. 81: 256	Λd
50910	1949. 81; 256	Ad	51549	1949 81; 256	Ad
50911	1949: 81: 256	Ad	51550	1949. 81: 256	Ad
50912	1949 - 81 - 256	Ad	51551	1949: 81: 256	Ad
50913	$1949, 81 \cdot 256$	Ad	51552	1949. 81: 256	Ad
50914	1949: 81: 256	Ad	51553	1949. 81: 256	Ad
51000	1949. 81: 256	Ad	51554	1949. 81: 256	Ad
51001	$1949 - 81 \cdot 256$	Ad	51555	1949: 81: 256	Ad
51002	$1949 \cdot 81 \cdot 256$	$\Lambda \mathrm{d}$	51556	1949 81: 256	Ad
51003	1949. 81 256	Ad	51557	1949 81, 256	Ad
51004	1949: 81: 256	Ad	51558	1949: 81: 256	Ad
51005	1949 81: 256	Ad	51559	1949: 81: 256	Ad
51006	1949 81, 256	Ad	51560	1949: 81: 256	Ad
51007	1949 81 256	Ad	51561	1949: 81 256	$\mathbf{A}\mathbf{d}$
51008	1949 81 256	Ad	51700	1949: \$1: 256	Ad
51009	1949 81 256	Ad	51701	1949, 81, 256	Ad
51300	1949 - 81 - 256	Ad	51702	1949, 81, 256	Ad
51301	1949. 81 256	Ad	51703	1949 81 256	Ad
51302	1949 81, 256	$\mathbf{A}\mathbf{d}$	51730	1949: 81, 256	Ad
51303	1949 - 81 - 256	\mathbf{Ad}	53000	1949, 81, 256	Ād
51304	1949 - 81, 256	Ad	53020	$1949 \cdot 81 \cdot 256$	Ad
51305	$1949 \cdot 81 \cdot 256$	Ad	53021	1949 81 256	Ad
51306	$1949 - 81 \cdot 256$	\mathbf{Ad}	53022	1949: 81: 256	Ad
51307	1949, $81 256$	Λd	53023	1949. 81, 256	$\overline{\mathrm{Ad}}$
51308	$1949 \cdot 81. \ 256$	Ad	53050	1949 - 81 - 256	Ad
51330	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}	53051	1949. 81: 256	Ad
51331	$1949. 81 \cdot 256$	\mathbf{Ad}	53052	1949. 81. 256	\mathbf{Ad}
51332	1949 - 81, 256	Ad	53053	1949. 81: 256	\mathbf{Ad}
51333	$1949 \cdot 81.256$	\mathbf{Ad}	53054	1949: 81: 256	Ad
51334	1949: 81 256	\mathbf{Ad}	53055	$1949 - 81 \cdot 256$	Ad
51335	1949. 81 256	Ad	53056	1949 81, 256	\mathbf{Ad}
51500	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}	53200	1949. 81: 256	\mathbf{Ad}
51501	1949. 81. 256	\mathbf{Ad}	53201	1949 - 81 - 256	Ad
51502	1949 81: 256	\mathbf{Ad}	53202	1949 - 81 - 256	Ad
51503	$1949 \cdot 81 \cdot 256$	Ad	53203	1949: 81 : 256	Ad
51504	1949 : 81: 256	\mathbf{Ad}	53204	1949: 81: 256	\mathbf{Ad}

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	Affected by		t	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
53205	1949 81. 256	\mathbf{Ad}	53655	1949: 81: 256	$\mathbf{A}\mathbf{d}$
53206	1949, 81, 256	Λd	53656	1949: 81 256	Ad
53207	1949 81, 256	Ad	53657	1949. 81. 256	Ad
53236	1949 - 81 - 256	Ad	53658	1949 81, 256	Ad
53250	1949 81 256	Ad	53659	1949 81 256	$\mathbf{\Lambda} \mathbf{d}$
53251	1949 - 81 - 256	Ad	53660	1949: 81: 256	Ad
53252	1949; 81, 256.	Ad	53661	1949: 81: 256	Ad
53400	$1949 \cdot 81 \cdot 256$	Ad	53662	1949. 81; 256	\mathbf{Ad}
53401	$1949 \cdot 81, 256$	Ad	53663	$1949 \cdot 81 \cdot 256$	Ad
53430	1949 - 81, 256	Ad	53664	1949: \$1 256	Ad
53431	1949, 81 256	Ad	58665	1949. 81: 256	Ad
53432	1949, 81 256	$\mathbf{A}\mathbf{d}$	53666	1949 - 81 - 256	Ad
53433	1949 81: 256	Λd	53007	1949 - \$1: 256	Ad
53434	1949: $81 256$	Λd	58668	1949: \$1: 256	\mathbf{Ad}
53435	1949: $81 256$	Ad	53669	$1949 \cdot 81; 256$	Ad
53436	1949 - 81; 256	Ad	58670	1949: 81, 256	Ad
53437	1949 - 81, 256	Ad	58671	1949. 81 256	$\mathbf{A}d$
53438	1949 - 81; 256	Ad	53672	1949. 81 256	Ad
53439	1949: 81 256	Ad	58673	1949 81 256	Ad
53440	1949: 81, 256	Ad	58674	1949. 81 256	Ad
53460	1949 81 256	Ad	53675	1949: \$1 256	Ad
53461	1949. 81 256	Ad	53676	1949 81. 256	Ad
53462 53463	1949; 81 256 1949 81 256	Ad	53677	$1949 \cdot 81 \cdot 256$ $1949 \cdot 81 \cdot 256$	Ad
58 4 64	1949 81 256 1949 81 256	Ad Ad	53678 53679	1949 - 81 - 256 - 1949 - 81 - 256	Ad Ad
53465	1949 81 256	Ad	99019	1949 942 1716	Au Am
53466	1949 81 256	Ad	53680	1949 81: 256	Ad
53600	1949: 81, 256	Ad	53681	1949 81 256	Ad
53601	1949. 81, 256	Ad	53700	1949 81 256	Ad
53602	1949 81 256	Ad	53701	1949 81, 256	Ad
53603	1949 81 256	Λd	53702	1949 81 256	Ad
53604	1949 - 81, 256	Ad	53730	1949: 81: 256	Ad
53605	1949 - 81, 256	\mathbf{Ad}	53731	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}
53606	1949 - 81; 256	\mathbf{Ad}	53732	$1949 - \$1; \ 256$	Ad
53630	1949. 81; 256	\mathbf{Ad}	53733	1949; 81; 256	Ad
53631	1949 - 81, 256	Ad	53734	$1949 - 81 \cdot 256$	Ad
53632	1949 - 81, 256	Ad	53785	$1949, 81 \cdot 256$	Λd
53033	1949. 81 256	Ad	53786	1949. 81: 256	Ad
53634	1949. 81. 256	Ad	53737	1949, 14: 28	Am
53635	1949 - 81 - 256	\mathbf{Ad}	}	1949: 81 256	Ad
53636	1949 - 81, 256	Ad	53760	$1949 \cdot 81 \cdot 256$	Λd
58637	1949 81, 256	Ad	53761	1949: 81 256	Ad
53638	1949 Si 256	Ad	53790	1949. 81 256	Λd
53639	1949 81 256	Λd	53791	1949 81 256	Λd
53640	1949 - 81, 256 1949 - 81, 256	Ad	53792	$1949; 81 \cdot 256$ $1949 81; 256$	Ad
53641	1949 - \$1, 256 1949, - \$1 - 256	$\frac{Ad}{\Delta d}$	53820 53821	1949 S1, 256	Ad Ad
53642 53643	1949 81, 256	Ad Ad	53822	1949 81: 256	Ad
53644	1949 81 256	Ad	53823	1949 81 256	Ad
53645	1949. 81. 256	Ad	53824	1949: 81: 256	Āđ
53646	1949: 81 256	Ad	53825	1949 81 256	Ad
53647	1949: 81 256	Ad	53826	1949 81 256	Ad
53648	1949 81. 256	Ad	53827	1949. 81. 256	Ad
53649	1949 81 256	Ad	53828	1949 81 256	Ad
53650	1949; 81; 256	Ad	53829	1949 81: 256	$\mathbf{A}\mathbf{d}$
53651	1949 81 256	Ad	53830	$1949 \cdot 81 \cdot 256$	Ad
53652	1949 - 81 - 256	Ad	53831	1949 81 256	\mathbf{Ad}
53653	$1949 - 81 \cdot 256$	\mathbf{Ad}	53832	1949 - 81, 256	\mathbf{Ad}
53654	1949. 81: 256	Ad	538 33	$1949 - 81 \cdot 256$	$\mathbf{A}\mathbf{d}$
			1		

STATUTORY RECORD

	Affected by		1	Affected by	
Section	Year Ch. Page	\mathbf{Effect}	Section	Year Ch. Page	Effect
53860	1949 81 256	Ad	54103	1949. 81 256	Ad
53861	1949 81 256	Ad	54104	1949. 81: 256	Ad
53862	1949 81 256	Ad	54105	1949: 81, 256	Ad
53863	1949 81 256	Ad	54106	1949 81: 256	Ad
53864	1949 81 256	Ad	54107	1949. 81: 256	Ad
53865	1949 - 81 - 256	Ad	54108	1949 81: 256	Ad
53866	1949 81 256	Ad	54109	1949 - 81, 256	Ad
53867	1949. 81 256	Ad	54110	1949 81, 256	Ad
53868	1949: 81 256	Ad	54111	1949: 81: 256	Ad
53869	1949 81, 256	$\mathbf{A}\mathbf{d}$	54112	1949: 81 256	Ad
53870	1949 81 256	Ad	54113	1949 81 256	Ad
53871	1949 81 256	Ad	54114	1949: 81: 256	Ad
53872	1949. 81 256	Ad	54115	1949: 81: 256	Ad
53873	1949: 81: 256	Ad	54116	1949 81: 256	Ad
53874	1949 81 256	Ad	54140	1949 81: 256	Ad
53875	1949: 81 256	\mathbf{Ad}	54141	1949 81: 256	$\mathbf{A}\mathbf{d}$
53876	$1949 \cdot 81 \cdot 256$	Ad	54142	1949: 81 256	Ad
53890	1949 1521 2705	Ad	54143	1949. 81 256	$\overline{\mathbf{Ad}}$
53891	1949 1521 2705	Ad	54144	$1949 \cdot 81 \cdot 256$	Ad
53892	1949-1521:2705	\mathbf{Ad}	Tit. 5.		
53892.1	$1949\ 1521 \cdot 2705$	$\mathbf{A}\mathbf{d}$	Div 2,		
53893	$1949.1521 \cdot 2705$	$\mathbf{A}\mathbf{d}$	Pt. 1,		
53894	$1949 \cdot 1521.2705$	$\mathbf{A}\mathbf{d}$	Ch, 6	1949 1488 2617	Am Ch.
53895	1949.1521 2705	\mathbf{Ad}	1		heading
53896	$1949\ 1521\ 2705$	$\mathbf{A}\mathbf{d}$	54300	1949: \$1: 256	Ad
53897	1949:1521 2705	\mathbf{Ad}		$1949.1488\ 2617$	Am
54000	$1949 \cdot 81: 256$	Ad	54301	1949, 81 256	Ad
54001	$1949 - 81 \cdot 256$	\mathbf{Ad}	54302	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}
54002	1949. 81: 256	Ad	54303	$1949 - 81 \cdot 256$	$\mathbf{A}d$
54003	1949. 81. 256	Ad	54304	1949 81: 256	$\mathbf{A}\mathbf{d}$
54004	1949 - 81, 256	$\Lambda \mathrm{d}$	54305	1949 81· 256	$\mathbf{A}\mathbf{d}$
54005	1949: 81: 256	$\mathbf{A}\mathbf{d}$	54306	1949 - 81 - 256	\mathbf{Ad}
54030	1949: 81 256	\mathbf{Ad}	54307	1949 - 81 - 256	$\mathbf{A}\mathbf{d}$
54031	1949: 81: 256	Ad		1949:1488:2617	Am
54032	1949 81 256	$\mathbf{A}\mathbf{d}$	54308	1949. 81: 256	\mathbf{Ad}
54033	1949: 81, 256	Ad	54309	$1949 \cdot 81 \cdot 256$	Ad
54034	1949 81, 256	Ad	F 404 0	1949 1488 2617	\mathbf{Am}
54035	1949 81, 256	Ad	54310	1949 81 256	Ad
54036 54037	1949: 81: 256	Ad	~ 4044	1949.1488 2617	Am.
54038	1949: 81 256 1949: 81 256	Ad	54311	1949. 81 256	Ad
54060		Ad	54312 54313	1949 81: 256	Ad
54061	1949: 81: 256 1949: 81, 256	Ad	54314	1949: 81: 256	Ad
54062	1949. 81: 256	Ad	54315	1949: 81: 256 1949: 81: 256	Ad
54063	1949. 81. 256	Ad Ad	54316	1949; 81; 256 1949 81 256	Ad
54064	1949 81: 256	Ad	54340	1949. 81. 256	Ad
54090	1949: 81 256	Ad	54341	1949 81, 256	Ad Ad
54091	1949 81 256	Ad	1,1,1,1	1949.1488 2617	Au Am
54092	1949: 81: 256	Ad	54342	1949: 81 256	Am
54093	1949 81 256	Ad	54343	1949: 81: 256	Ad
54094	1949 81 256	Ad	54344	1949 81 256	Ad
54095	1949. 81: 256	Ad	7.57.1	1949.1488 2617	Am
54096	1949. 81: 256	Ad	54345	1949. 81 256	Ad
54097	1949 81 256	Λd	1	1949 1488 2617	Am
54098	1949: 81: 256	Ad		1949-1506 2677	Am
54099	1949 81 256	Ad	54346	1949 81: 256	Ad
54100	1949: 81, 256	$\mathbf{A}\mathbf{d}$	543461	1949 1506 2677	Ad
54101	1949: 81 256	\mathbf{Ad}	543462	1949 1506 2677	Ad
54102	1949. 81: 256	Ad	54347	1949. 81 256	Ad
			l		

STATUTORY RECORD

	Affected by		1	Affected by	
Section	Year Ch. Page	Lffect	Section	Year Ch Page	Effect
54348	$1949 - 81 \cdot 256$	Ad	54465	1949 81 256	Λd
54349	1949: 81 256	Ad	54466	1949 81 256	Ad
54350	1949: 81 256	$\overline{\mathrm{Ad}}$	54467	1949 81 256	Ad
54351	$1949, 81 \cdot 256$	Ad	54468	1949 - 81 - 256	Ad
54352	$1949 \cdot 81 \cdot 256$	Ad	54469	1949 - 81 - 256	\mathbf{Ad}
	$1949.1492\ 2637$	$\mathbf{A}\mathbf{m}$	54470	1949 - 81 - 256	Λd
54353	1949: 81, 256	Λd	54471	$1949 - 81 \cdot 256$	\mathbf{Ad}
54380	$1949, 81 \cdot 256$	\mathbf{Ad}	54472	$1949 \cdot 81 \cdot 256$	Ad
	1949 1492 2637	$\Lambda \mathrm{m}$	54473	1949. 81 256	Ad
54381	1949: 81 256	Ad	54474	1949: 81: 256	Ad
54382	1949: 81 256	Ad	54475	1949 81, 256	Ad
54383 54384	1949 81 256	Ad	54476 54477	1949. 81: 256 1949 81: 256	Ad
54385	1949 - 81: 256 1949 - 81: 256	Λd	54478	1949 81 256	Ad Ad
54386	1949 81 256 1949 81 256	$rac{f Ad}{f Ad}$	54510	1949: 81: 256	$\stackrel{\mathbf{A}0}{\mathbf{A}d}$
54387	1949; 81 256	Ad	54511	1949: 81 256	Ad
54400	1949 81: 256	Λd	54512	1949: 81: 256	Ad
54401	1949. 81 256	Λd	54513	1949. 81 256	Ad
54402	1949 81 256	Ad	54514	1949 81: 256	Λd
54403	1949: 81 256	$\overline{\Lambda} \overline{\mathrm{d}}$		$1949\ 1488\ 2617$	\mathbf{Am}
54404	1949 81: 256	Ad	54515	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}
54405	1949 81 256	$\overline{\mathrm{Ad}}$	54516	1949: 81 256	Ad
54406	1949: 81 256	$\mathbf{A}\mathbf{d}$	54517	1949: 81: 256	Ad
54407	$1949 - 81 \cdot 256$	Ad	54518	1949 81 256	Ad
54408	$1949: 81 \cdot 256$	Ad	54519	1949: 81 256	Ad
54409	1949 81: 256	Ad	54520 54521	1949: 81 256 1949: 81: 256	Ad
54410	1949: 81 256	Ad	54521	1949: 81: 256 1949. 81: 256	Ad Ad
54411	1949 1492 2637	Am	54523	1949: 81 256	Ad
54412	1949: 81 256 1949 : 81 256	Ađ Ađ	54524	1949 81: 256	Ad
54413	1949 81; 256	Ad	54550	1949: 81: 256	Ad
54414	1949; 81 256	Ad	54551	1949 81, 256	$\overline{\mathrm{Ad}}$
54415	1949: 81: 256	Ad	54552	$1949 - 81 \cdot 256$	Λd
54416	1949 81: 256	Ad	54580	1949: 81, 256	\mathbf{Ad}
54417	1949 81 256	Ad	54581	1949: 81: 256	Ad
54418	1949: 81: 256	Ad	54582	1949. 81: 256	Ad
54419	1949; 81 256	Λd	54583	1949 81, 256	Ad
54420	1949: $81 256$	$\mathbf{A}\mathbf{d}$	54584	1949 81 256	Ad
54421	1949: 81 256	$\Lambda \mathrm{d}$	54585	1949. 81. 256	Ad
54422	1949 81: 256	Ad	54586	1949. 81: 256 1949 81: 256	Ad Ad
54423	1949: 81: 256	Ad	54610	1949 1555 2797	Au Am
54424 54425	1949 81 256	Ad	54611	1949: 81: 256	Ad
54426	$1949 - 81 \cdot 256$ $1949 - 81 \cdot 256$	Ad	94011	1949 1555.2797	Am
54427	1949 81: 256	Ad Ad	54612	1949 81 256	Ad
01741	1949 1555 2797	Au Am	54613	1949: 81: 256	Ad
54428	1949 81: 256	Ad	1	1949 1488:2617	$\overline{\mathrm{Am}}$
54429	1949: 81 256	Ad	54614	1949: $81 - 256$	\mathbf{Ad}
54430	1949; 81 256	Ad	54640	1949. 81 256	\mathbf{Ad}
54431	1949: 81 256	Ad	54641	1949: 81 256	\mathbf{Ad}
54432	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}	54642	1949: 81 256	Ad
54433	1949 - 81 - 256	\mathbf{Ad}	54643	1949: 81, 256	\mathbf{Ad}
54434	1949: 81 256	Ad	54644	1949: \$1 256	Ad
54435	1949. 81: 256	Ad	54645	1949 81 256	Ad
54460	1949. 81: 256	Ad	54646	1949 81 256	Ad
54461	1949: 81: 256	Ad	54647	1949: \$1, 256 1949: \$1, 256	Ad
·54462 -54463	$1949 \cdot 81: 256$ $1949 \cdot 81: 256$	Ad Ad	54648 54649	1949; \$1, 256 1949	$f Ad \ Ad$
54464	1949. 81 256	Ad Ad	54660	1949 81: 256	Ad Ad
		****	1	2020 02. 200	13.1

STATUTORY RECORD

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
54661	1949 81 256	Λd	55092	1949: 81 256	Ad
54662	1949. 81 256	\mathbf{Ad}	55093	1949 - 81 - 256	Ad
54800	$1949 \cdot 81 \cdot 256$	$\overline{\mathrm{Ad}}$	55110	1949: 81 256	Ad
54801	1949 81, 256	$\mathbf{A}\mathbf{d}$	55111	1949 - 81 - 256	Ad
54802	1949 81: 256	$\overline{\Lambda} d$	55112	1949: 81: 256	$\overline{\mathbf{A}}\mathbf{d}$
54803	1949: 81: 256	Ad	55113	1949; 81, 256	Ad
54804	1949 81. 256	Ad	55114	1949, 81; 256	Āđ
54805	1949: 81: 256	\mathbf{Ad}	55115	1949: \$1: 256	Λd
54806	1949: $81 256$	\mathbf{Ad}	55300	1949. 81: 256	\mathbf{Ad}
54807	$1949 \cdot 81 \cdot 256$	$\mathbf{A}\mathbf{d}$	55301	1949: 81: 256	Ad
54808	1949: 81: 256	Λd	55302	1949: 81: 256	Ad
54809	1949. 81: 256	\mathbf{Ad}	55303	1949. 81: 256	$\Lambda \mathrm{d}$
54810	1949 81: 256	Ad	55304	1949: 81: 256	$\Lambda ilde{ ext{d}}$
54811	1949: 81: 256	\mathbf{Ad}	55305	1949 81: 256	Ad
54812	1949 81: 256	Ad	55306	1949. 81: 256	Λd
54813	$1949\ 1555\ 2797$	Ad	55307	1949: 81: 256	Ad
54900	1949 81: 256	\mathbf{Ad}	55308	1949. 81 256	\mathbf{Ad}
54901	1949. 81 256	\mathbf{Ad}	55309	1949. 81: 256	Ad
54902	$1949 - 81 \cdot 256$	Λd	55310	1949. 81: 256	Ad
54903	1949. 81: 256	Ad	55330	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}
54903.1	1949, 266, 484	Ad	55331	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}
54904	1949. 81: 256	Ad	55332	$1949 \cdot 81 \cdot 256$	Ad
55000	1949. 81: 256	$\mathbf{A}\mathbf{d}$	55333	1949: 81 256	Ad
55001	1949. 81 256	$\Lambda \mathbf{d}$	55360	1949 - 81 - 256	Ad
` 55002	$1949 \cdot 81 \cdot 256$	$\mathbf{A}\mathbf{d}$	55361	$1949 - 81 \cdot 256$	Δd
55003	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}	55362	1949. 81 256	\mathbf{Ad}
55004	1949. 81: 256	$\mathbf{A}\mathbf{d}$	55363	1949. 81 256	Ad
55020	1949: 81: 256	$\mathbf{A}\mathbf{d}$	55364	1949 - 81 - 256	\mathbf{Ad}
55021	1949: 81, 256	$\mathbf{\Lambda}\mathbf{d}$	55365	1949. 81: 256	Ad
55022	1949. 81: 256	\mathbf{Ad}	55366	1949 - 81; 256	Ad
55023	$1949 \cdot 81, 256$	Ad	55367	1949 - 81 - 256	Ad
55024	1949: 81: 256	\mathbf{Ad}	55500	1949 - 81 - 256	Ad
55025	1949 - 81 - 256	Δa	55600	1949 - 81, 256	Ad
55026	1949: 81: 256	Λa	55601	1949 - 81 - 256	\mathbf{Ad}
55027	1949 - 81, 256	$\mathbf{A}\mathbf{d}$	55602	1949: 81, 256	$\mathbf{A}\mathbf{d}$
55028	1949: 81 256	Ad	55603	1949: 81 : 256	\mathbf{Ad}
55050	1949. 81. 256	$\mathbf{A}\mathbf{d}$	55604	1949 - 81 - 256	Ad
55051	1949; 81 ; 256	Ad	55605	$1949 \cdot 81 \cdot 256$	\mathbf{Ad}
55052	1949: 81. 256	$\mathbf{A}\mathbf{d}$	55606	1949: 81: 256	Ad
55053	1949: 81, 256	\mathbf{Ad}	55607	1949: $81 256$	Ad
55054	1949: $81 \cdot 256$	\mathbf{Ad}	55608	1949: 81 256	Ad
55055	1949: 81: 256	Ad	55609	1949: 81: 256	Ad
55056	1949 - 81, 256	$\mathbf{A}\mathbf{d}$	55630	1949 81. 256	Ad
55057	1949: 81: 256	$\mathbf{A}\mathbf{d}$	55631	1949 - 81, 256	Ad
55080	$1949 - 81 \cdot 256$	$\mathbf{A}\mathbf{d}$	55632	1949: 81: 256	Ad
55081	1949 81: 256	$\mathbf{A}\mathbf{d}$	55633	$1949 - 81 \cdot 256$	$\Lambda \mathrm{d}$
55082	$1949, 81 \cdot 256$	Ad	55634	$1949 - 81 \cdot 256$	Ad
55083	1949 81: 256	Ad	500017.5	1949. 92. 338	Ad
55084	1949: 81, 256	$\mathbf{A}\mathbf{d}$	500041	1949. 79 100	$\mathbf{\Lambda} \mathbf{d}$
55085	1949: 81: 256	Δd	500042	1949 79, 100	$\mathbf{A}\mathbf{d}$
55086	1949 81: 256	Ad	500043	1949. 79 100	$\mathbf{A}\mathbf{d}$
55087	1949 81. 256	Λd	500044	1949. 79. 100	$\mathbf{A}\mathbf{d}$
55088	1949. 81. 256	$\mathbf{\Delta}\mathbf{d}$	500045	1949 79 100	Ad
55089	1949. 81: 256	$\mathbf{A}\mathbf{d}$	500046	1949: \$1: 256	Λd
55090 55091	1949. \$1. 256	Ad	200047	1949 81, 256	$\mathbf{A}\mathbf{d}$
55091	1949. 81· 256	$\mathbf{A}\mathbf{d}$			

STATUTORY RECORD

HARBORS AND NAVIGATION CODE

(1937: 368: 792)

Affected by			Affected by	
Year Ch. Page	Effect	Section	Year Ch. Page	Effect
$1949 \cdot 566.1056$	\mathbf{Ad}	1908	1949 1098 1997	$\Lambda \mathrm{m}$
$1949 \cdot 566 \cdot 1056$	Λd	1912 5	$1949\ 1102.2002$	\mathbf{Ad}
1949 784 1514	$\Lambda \mathrm{m}$	1990	$1949.1234 \ 2166$	\mathbf{Am}
1949 1235 2168	\mathbf{Am}	2071	$1949\ 1234\ 2166$	\mathbf{Am}
1949:1235-2168	\mathbf{Am}	5910	$1949 - 565 \cdot 1054$	\mathbf{Ad}
1949 784 1514	$_{ m Am}$	5911	$1949 \cdot 565 \cdot 1054$	Ad
$1949 - 784 \ 1514$	\mathbf{R}	5912	$1949 - 565 \ 1054$	Ad
1949: 784 1514	\mathbf{R}	5913	1949: 565 1054	Ad
1949. 784.1514	\mathbf{R}	5914	1949, 565 1054	\mathbf{Ad}
$1949 - 992 \ 1790$	\mathbf{Am}	5915	$1949 \cdot 565 \cdot 1054$	\mathbf{Ad}
1949 784:1514	Am	6032	1949 - 777.1503	Am
1949: 784 1514	Am	6038	$1949 - 777 \ 1503$	Am
$1949\ 1287.2272$	\mathbf{Ad}			
	Year Ch. Page 1949: 566,1056 1949: 566 1056 1949: 784 1514 1949: 1235 2168 1949:1235 2168 1949: 784 1514 1949: 784 1514 1949: 784,1514 1949: 784,1514 1949: 784,1514 1949: 784,1514 1949: 784,1514	Year Ch. Page Effect 1949: 566,1056 Ad 1949: 566,1056 Ad 1949: 784-1514 Am 1949: 1235-2168 Am 1949: 784-1514 Am 1949: 784-1514 R 1949: 784-1514 R 1949: 784-1514 R 1949: 784-1514 R 1949: 784-1514 Am 1949: 784-1514 Am 1949: 784-1514 Am	Year Ch. Page Effect Section 1949: 566,1056 Ad 1908 1949: 566 1056 Ad 1912 5 1949: 784 1514 Am 1990 1949: 1235 2168 Am 2071 1949: 1235 2168 Am 5910 1949: 784 1514 Am 5911 1949: 784 1514 R 5912 1949: 784 1514 R 5913 1949: 992 1790 Am 5915 1949: 784 1514 Am 6032 1949: 784 1514 Am 6038	Year Ch. Page Effect Section Year Ch. Page 1949· 566.1056 Ad 1908 1949 1098 1997 1949· 566.1056 Ad 1912 5 1949 1102,2002 1949· 784 1514 Am 1990 1949,1234 2166 1949·1235 2168 Am 2071 1949 1234 2166 1949·1235 2168 Am 5910 1949 565 1054 1949·784 1514 Am 5911 1949·565 1054 1949·784 1514 R 5912 1949·565 1054 1949·784 1514 R 5913 1949; 565 1054 1949·784 1514 R 5914 1949, 565 1054 1949·784 1514 Am 5915 1949·565:1054 1949·784 1514 Am 6032 1949·777,1503 1949·784 1514 Am 6038 1949·777,1503

HEALTH AND SAFETY CODE

(1939: 60: 482)

		•	,		
	Affected by		i	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
107.5	1949,1005 1850	Am	40116	1949 949 1721	Am
350	1949 710 1299	R & Ad	4024	$1949 \cdot 1550.2789$	\mathbf{Am}_{1}^{\star}
351	1949 710 1299	R & Ad	4025	1949 1550 2789	Ad†
352	$1949 - 710 \ 1299$	R & Ad	40:31	$1949\ 1116\ 2018$	$\mathbf{A}\mathbf{m}$
353	$1949 - 710 \ 1299$	R & Ad	4035	1949 1116 2018	$\mathbf{A}\mathbf{m}$
354	$1949 \cdot 710 \ 1299$	R & Ad	4136	1949: 359: 639	R & Ad
355	$1949 - 710 \ 1299$	$\Lambda \mathrm{d}$	4137	1949: 359, 639	R & Ad
356	$1949 - 710 \ 1299$	Λd	4138	1949 - 359 - 639	R & Ad
452	1949, 968,1749	Am	4139	1949 359 639	R & Ad
476	1949. 968 1749	Am	4250	$1949 - 860 \ 1634$	\mathbf{Ad}
504	1949, 968 1749	Λm	4451	$1949.1550 \ 2789$	Am^{+}
936	$1949 - 968 \ 1749$	Λm	4452	$1949 \ 1550 \ 2789$	$\mathbf{A}\mathbf{m}_{1}^{\star}$
1102	1949. 967:1748	\mathbf{Am}	4458	1949:1550.2789	$\mathbf{Ad}_{\mathbf{i}}$
114 0	$1949 - 967 \ 1748$	$\Lambda_{\mathbf{m}}$	4459	1949:1550-2789	ΑdΫ
1415	1949 - 311 - 598	$\mathbf{A}\mathbf{m}$	4460	1949, 1550, 2789	$\mathbf{Ad}_{\mathbf{f}}$
1601	$1949. 722 \cdot 1340$	\mathbf{Am}	4461	1949.1550:2789	$\operatorname{Ad}_{\Gamma}$
2205	$1949 - 825 \ 1570$	\mathbf{Am}	4475	$1949 \cdot 1550.2789$	\mathbf{Am}^{\dagger}
2206	$1949 - 825 \ 1570$	Am*	4636.8	$1949 - 843 \ 1595$	\mathbf{Ad}
2333.5	1949: 427: 774	Ad	4667	1949: 843:1595	Ad
Drv 3,			4730	$1949 - 882 \ 1651$	$\Delta \mathrm{m}$
Ch. 55	$1949,\ 695\ 1192$	$\Lambda \mathrm{m}$ Ch.	4740	1949, 721 1338	Am
		heading	4741	1949 168: 395	\mathbf{Am}
2426	1949: 695 1192	Am		$1949 \cdot 721.1338$	Am
2559.5	1949: 305· 592	Am	4742	1949 - 721.1338	$\mathbf{A}\mathbf{m}$
$2559 \ 6$	$1949 \cdot 305, 592$	$\mathbf{A}\mathbf{d}$	4744	1949, 7211338	Am
2600.5	1949. 305 592	Ad	4748	$1949 - 721 \ 1338$	\mathbf{Am}
2603	$1949 - 305 \cdot 592$	Ad	4760	$1949 - 721 \ 1338$	\mathbf{Am}
2876	1949 - 197 - 428	Ad	4761	$1949 - 721 \ 1338$	$\mathbf{A}\mathbf{m}$
33004	$1949.1091 \cdot 1990$	\mathbf{Ad}	4762	1949 168 395	Am
3301.5	1949 1242 2195	Am	4765	1949 1918 1882	Ad (Inc.
3301.6	$1949\ 1242\ 2195$	Am]		nurabered
4010	$1949\ 1116\ 2018$	$\mathbf{A}\mathbf{m}$			in text)
4010.5	1949, 949, 1721	\mathbf{Ad}	4781	1949 - 168 - 395	Λm
4011	$1949\ 1116.2018$	\mathbf{Am}	4788	1949 168 395	Δm
4011.5	$1949 - 949 \ 1721$	$\mathbf{A}\mathbf{m}$	4797	1949: 168 395	${f R}$

^{*} Effective until 91st day after adjournment of 1951 Regular Session \dagger Operative December 15, 1949

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HEALTH AND SAFETY CODE—Continued

	Affected by	1		Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
4798	1949 168: 395	\mathbf{R}	5472	1949 865:1638	\mathbf{Ad}
4801	1949: 168: 395	Ad		1949 1507 2678	\mathbf{Ad}
4843	1949: 168, 395	Ad	5500	1949 1491 2619	\mathbf{Ad}
	$1949 \cdot 843,1595$	$\mathbf{A}\mathbf{d}$	5501	1949:1491 2619	Ad
4845 20	1949 718.1311	$\mathbf{A}\mathbf{m}$	5502	1949 1491:2619	Ad
484521	1949 718 1311	Am	5503	$1949\ 1491 \cdot 2619$	Ad
4845.26	1949 718,1311	\mathbf{R}	5504	1949 1491 2619	$\mathbf{A}\mathbf{d}$
484527	1949 - 7181311	\mathbf{R}	5510	1949 1491 2619	Ad
484531	1949 718:1311	$\mathbf{A}\mathbf{d}$	5511	1949 1491.2619	$\mathbf{A}\mathbf{d}$
4845.32	1949 718 1311	\mathbf{Ad}	5512	1949 1491.2619	\mathbf{Ad}
484533	1949: 718.1311	Λd	5513	1949 1491:2619	Ad
4845 34	1949 718 1311	$\mathbf{A}\mathbf{d}$	5514	1949 1491.2619	Ad
4888	1949. 843.1595	$\mathbf{A}\mathbf{d}$	5515	1949 1491 2619	$\mathbf{A}\mathbf{d}$
4890	1949 - 699.1201	Am	5516	1949 1491 2619	Ad
4910	1949 - 699 1201	Am	5517	1949-1491 2619	Ad
5053	$1949 \cdot 1507 \cdot 2678$	\mathbf{Am}	5518	1949 1491 2619	Ad
5050	1949: 865:1638	Ad	5530	1949 1491-2619	Ad
5410	1949 1550 2789	R & Ad*	5531	1949 1491 2619	Ad
5411	1949 1550 2789	R & Ad*	5534	1949 1491 2619	Ad
5412	1949 1550 2789	R & Ad*	5584.5	1949 1491 2619	Ad
5413	1949 1550 2789	R & Ad*	5535 5536	1949 1491 2619 1949 1491,2619	Ad Ad
5414	1949 1550 2789	R & Ad*	5539	1949 1491 2619	Ad
5415	1949 1550 2789	R & Ad	5540	1949 1491 2619	Ad
5416	1949.1550 2789	R*	5541	1949 1491-2619	Ad
5417 5418	1949 1550 2789	R* R*	5542	1949-1491 2619	Ad
5419	1949 1550 2789	κ⁺ R*	5543	1949 1491 2619	Ad
5420	1949 1550 2789 1949 1550,2789	R ^e	5544	1949.1491.2619	Ad
5421	1949-1550:2789	R*	5545	1949 1491 2619	Ad
5422	1949 1550 2789	R ^s	5546	1949 1491 2619	Ad
5423	1949 1550 2789	R*	5546 5	1949 1491:2619	Ad
5424	1949 1550 2789	R*	5546 6	1949-1491-2619	$\mathbf{A}\mathbf{d}$
5425	1949-1550-2789	R.	5546.7	1949.1491.2619	Ad
5426	1949.1550 2789	R's	5547	1949 1491 2619	Ad
5427	1949,1550 2789	R*	5548	1949.1491:2619	\mathbf{Ad}
5428	1949 1550 2789	Ř,	5549	1949 1491:2619	\mathbf{Ad}
5429	1949 1550 2789	R*	5550	1949-1491:2619	\mathbf{Ad}
5430	$1949.1550\ 2789$	R¢	5551	1949 1491 2619	\mathbf{Ad}
5431	1949:1550 2789	\mathbf{R}^{t}	5552	1949 1491,2619	\mathbf{Ad}
5432	1949-1550 2789	\mathbf{R}^*	5553	1949 1491-2619	\mathbf{Ad}
5433	$1949\ 1550\ 2789$	R*	5554	$1949\ 1491 \cdot 2619$	\mathbf{Ad}
5434	1949:1550:2789	R*	5555	1949 1491 2619	Ad
5435	$1949\ 1550\ 2789$	R*	5556	$1949\ 1491.2619$	Ad
5436	$1949\ 1550\ 2789$	R*	5557	1949.1491 2619	Ad
5437	1949 1550 2789	\mathbf{R}^{\star}	5557 1	1949 1491-2619	Ad
5438	1949,1550 2789	\mathbf{R}^*	5555	1949 1491 2619	Ad
5439	$1949\ 1550\ 2789$	R*	55581	1949 1491 2619	Ad
5440	1949 1550 2789	R*	5559	1949.1491 2619	Ad
5441	1949 1550 2789	\mathbf{R}^{*}	5560	1949.1491 2619	Ad
5442	1949 1550 2789	\mathbf{R}^{\pm}	5561	1949 1491 2619 1949 1491:2619	Ad
5443	1949 1550 2789	R*	5562	1949 1491:2019	Ad
5444	1949,1550;2789	R*	5563	1949 1491 2619 1949 1491 2619	Ad
5445	1949 1550 2789	1{*	5564 5570	1949 1491:2619	Ad
5460	1949 1550 2789	R & Ad*	5571	1949 1491:2619	Ad Ad
5461 5462	1949·1550:2789 1949 1550 2789	Ad* R & Ad*		1949 1491.2619	Ad
5462 5462	1949 1550 2789	R*	5573	1949.1491.2619	Ad
5463 5470	1949, 319, 608	Am	5574	1949:1491:2619	Ad
5470	1040, 610, 006	Aiu	1 0013	TOTO 1401 7010	Au

^{*} Operative December 15, 1949

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HEALTH AND SAFETY CODE—Continued

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
5. 75	1949 1491.2619	Ad	5645 32	1949.1491 2619	Ad
5580	1949.1491:2619	Ad	5645,33	1949:1491:2619	$\overline{\mathrm{Ad}}$
55S1	1949 1491.2619	Ad	5645 34	1949 1491 2619	Ad
5582	1949 1491 2619	\mathbf{Ad}	5650	1949 1491 2619	Ad
5583	$1949\ 1491;2619$	Ad	5651	1949 1491 2619	Ad
5584	1949 1491 2619	Ad	5652	1949-1491 2619	Λd
5585	$1949 \ 1491 \ 2619$	$\mathbf{A}\mathbf{d}$	5653	1949-1491-2619	$\Lambda \mathrm{d}$
5586	1949-1491 2619	Ad	5654	1949.1491 2619	Λd
5587	1949 1491 2619	Ad	5655	1949 1491 2619	Ad
5588 5580	1949 1491 2619	Ad	5656 6484	1949 1491·2619 1949 977:1769	Ad Am
5589 5590	1949:1491-2619 1949-1491-2619	Ad Ad	6485	1949 977 1769	Am
5591	1949 1491 2619	Ad	6497	1949 977.1769	Ad
5592	1949 1491 2619	Ad	6521 5	1949.1018 1882	Ad
5593	1949 1491 2619	Ad	6530	1949 1201 2119	Am
5594	1949 1491 2619	Ad	6531	1949: 977:1769	\mathbf{Ad}
5595	1949:1491 2619	Ad	6562	1949 977 1769	Am
5596	1949 1491 2619	Ad	6564	1949, 977 1769	\mathbf{Am}
5597	1949 1491 2619	\mathbf{Ad}	6565	1949 977 1769	R
5598	1949 1491 2619	Ad	6611	1949: 977 1769	Am
5599	1949-1491 2619	Ad	6629	1949 977 1769	Ad
5600 5601	$1949.1491 \ 2619$ $1949.1491 \ 2619$	Ad Ad	6647 6652	1949 977 1769 1949 977 1769	$rac{\mathrm{A}m}{\mathrm{R}}$
5606	1949 1491 2619	Ad Ad	6654	1949. 977:1769	Ad
5607	1949 1491 2619	Ad	6823	1949 843,1595	Ad
5608	1949:1491 2619	Ad	6850	1949 977:1769	Am
5609	1949.1491 2619	Ad	6854	1949 977 1769	\mathbf{Am}
5610	1949 1491 2619	$\mathbf{A}\mathbf{d}$	6915	$1949 \cdot 801 \cdot 1537$	\mathbf{Ad}
5611	$1949\ 1491 \cdot 2619$	Ad	7114	1949 765,1494	Ad
5612	1949 1491 2619	Ad	7406	1949 268 485	Am
5613	1949 1491-2619	Λd	8802 89613	1949. 36 54 1949 868.1642	Am
5614 5615	1949 1491:2619 1949 1491.2619	Ad	10375	1949, 268 485	Am Am
5616	1949 1491.2619	Ad Ad	10377	1949, 268, 485	R
5617	1949 1491 2619	Ad	10453	1949. 268 485	Am
5618	1949 1491 2619	Ad	10526	1949. 729.1345	Am
5630	1949 1491 2619	Ad	11001	$1949.1475 \ 2566$	Am
5631	1949:1491 2619	Ad	11002 1	$1949\ 1475;2566$	Ad
5632	1949 1491 2619	\mathbf{Ad}	11104	$1949\ 1475\ 2566$	$\Lambda \mathrm{m}$
5640	$1949.1491 \cdot 2619$	\mathbf{Ad}	11163.5	$1949.1475 \ 2566$	Ad
5641	1949 1491:2619	Ad	11166	$1949\ 1475.2566$	Am
5642	1949 1491 2619	Ad	11166 02	1949 1475 2566	Ad
5645 05 5645.06	1949 1491.2619	Ad	11166 05 11166 11	$1949\ 1475 \cdot 2566$ 1949.1475.2566	Air
5645.00	1949 1491 2619 1949,1491,2619	Ad Ad	111166 12	1949 1475 2566	Am Am
5645 08	1949.1491.2619	Ad	11166 13	1949 1475 2566	Ad
5645.09	1949:1491.2619	Ad	11166 14	1949:1475 2566	Ad
5645.1	1949 1491:2619	Ad	11170	1949.1475 2566	Am
5645.11	$1949\ 1491 \cdot 2619$	Ad	111705	1949 1475 2566	Ad
5645.12	1949 1491:2619	Ad	11200	$1949.1475 \ 2566$	\mathbf{Am}
5645,13	1949 1491:2619	Ad	11331.5	1949 1475 2566	Am
$5645\ 20$	1949.1491 2619	Ad	11390.5	1949 1475 2566	Ad
5645 21	1949:1491 2619	Ad Va	11391	1949 1475-2566	Am
5645 22 5645 23	1949;1491,2619 $1949;1491;2619$	Ad A J	11892 11393	1949 1475 2566 1949 1475,2566	Am
5645.24	1949 1491 2619	Ad Ad	11530	1949 1475.2566	Am Am
5645,25	1949 1491 2619	Ad	11555	1949:1475:2566	Am
5645.28	1949 1491 2619	Ad	11556	1949 1475.2566	Am
5645.31	$1949:1491\cdot 2619$	Ad	11611	$1949.1475\ 2566$	Arı
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HEALTH AND SAFETY CODE—Continued

	Affected by			Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
11715	1949 1475 2566	Am	14444 1	1949. 544. 944	\mathbf{Ad}
117156	1949 1329 2324	Am	14450.5	1949: 544: 944	Am
11715 7	1949:1475 2566	Am	14450 6	1949. 544 944	Ad
11721	1949 1475.2566	Am	14451	1949 544 944	$\Lambda \mathrm{m}$
11780	1949 1475 2566	$\Lambda \mathrm{m}$	14480 2	1949 741 1361	Am
13143	1949 1403 2456	Am	144806	1949 544, 944	Ad
13203 1	1949 1051 1948	Λd	14480.7	1949: 544: 944	Ad
13204 1	1949 1051 1948	Ad	14480 8	1949. 544. 944	Λd
13216	1949 1051 1948	Am	14503	1949, 741-1361	Am
13250	1949 1051.1948	Am	14505	1949: 741:1361	Λm
Div. 12,			14510	1949: 544 944	Am
Pt. 2,		1	14516	1949: 741:1361	Ad
Ch. 2,	4040 4084 4044		14525 1	1949. 544: 944	Ad
Art 3	1949.1051.1948	Am Art.	14532	1949: 741-1361	Ad
10000	4046 4684 4646	heading	14550	1949 741.1361	Λd
13300	1949 1051 1948	Am	14594	1949 741:1361	\mathbf{Ad}
13301	1949 1051 1948	\mathbf{Am}	14598	1949: 583:1079	Ad
13302	1949 1051 1948	Am	14598 1	1949: 583 1079	Ad
13305	1949 1051 1948	Am .	14598 2	1949. 583 1079	\mathbf{Ad}
13308	1949 1051.1948	Am	14598 3	1949 583 1079	Ad
13311	1949 1051 1948	Am	14598 4	1949 583 1079	$\mathbf{A}\mathbf{d}$
13312	1949 1051 1948	Am	14598.5	1949. 583 1079	$\Lambda \mathrm{d}$
13350	1949 1051 1948	$\Lambda \mathrm{m}$	18100	$1949, 969 \cdot 1750$	$\mathbf{A}\mathbf{m}$
13368	1949: 578 1075	Λm	18102	1949. 969 1750	$\mathbf{A}\mathbf{m}$
13370	1949 1051 1948	Am	18104.5	1949 969 1750	\mathbf{Ad}
13377	1949 1051 1948	Am	18105	1949: 969 1750	$\Lambda \mathrm{m}$
13390 13392	1949 1051 1948	Am	18106.5	1949: 969 1750	\mathbf{Ad}
	1949 1051 1948	A m	181071	1949 969 1750	\mathbf{Ad}
$13397.1 \\ 13425$	1949 1051 1948	Am	18109	1949. 631·1128	$\mathbf{A}\mathbf{m}$
13426	1949 1051 1948	Ad	18200	$1949 - 969 \ 1750$	$\mathbf{A}\mathbf{m}$
$\frac{13420}{13427}$	1949 1051:1948	Ad	18203	$1949 - 969 \ 1750$	\mathbf{Ad}
	1949:1051.1948	Ad	18300	$1949 - 969 \ 1750$	Am
13428	1949-1051 1948	Ad	18302	1949 969;1750	Am
13429	1949 1051 1948	Ad	18302.5	1949: 969-1750	\mathbf{R}
13430	1949 1051 1948	Λd	18400 5	1949 969:1750	\mathbf{Ad}
13431	1949,1051,1948	Ad	18401	1949. 969·1750	Ad
13432	1949 1051 1948	\mathbf{Ad}	18401 1	1949 969:1750	$\mathbf{A}\mathbf{d}$
13433	1949 1051 1948	$\mathbf{A}\mathbf{d}$	18401 2	1949: 969 1750	Ad
13434	1949.1051:1948	\mathbf{Ad}	18401.3	$1949, 969 \cdot 1750$	\mathbf{Ad}
13435	1949 1051-1948	$\mathbf{A}\mathbf{d}$	18408	1949, 969 1750	Am
13436	1949.1051.1948	Ad	18432.5	1949 969:1750	Λd
Div 12,			184326	1949 969 1750	Ad
Pt. 2,			18432.7	$1949 - 969 \ 1750$	\mathbf{Ad}
Ch. 2,	4040 4084 4645		18440	1949, 969 1750	$\mathbf{A}\mathbf{d}$
Art. 5	1949·1051 1948	Am & RN	18450	1949 - 969.1750	Ad
		Art, head-	18451	$1949 - 969 \ 1750$	$\mathbf{\Lambda}\mathbf{d}$
		ing to be	18455.5	1949 - 969 1750	\mathbf{Ad}
TO: 10		Art. 6	18460	1949 969 1750	\mathbf{Am}
Div. 12,			18460 4	$1949 \cdot 969 \cdot 1750$	Ad
Pt 2,			18461	1949 969,1750	Am
Ch. 2,	0 10 30		18464	1949, 969, 1750	\mathbf{Am}
Art 6	See Div. 12,		18466	1949, 969 1750	\mathbf{Am}
	Pt. 2,		184665	$1949 - 969 \ 1750$	$\mathbf{A}\mathbf{d}$
	Ch 2,		18466 6	1949 969 1750	\mathbf{Ad}
# O 4 F *	Art. 5		18466 7	1949: 969 1750	Ad
13450	1949 1051 1948	Am	18466.8	1949: 969.1750	\mathbf{Ad}
13554	1949 1007 1855	Λm	18467	1949 969:1750	Am
14089	1949 1139 2039	Am	18467.5	1949, 969 1750	Ad
14406	1949: 544 944	Am	18470	19 4 9. 969:1750	$\mathbf{A}\mathbf{m}$

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	***********	CILITY DIXI I	001	DI- Communa	
	Affected by		,	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
18470.5	1949, 969 1750	Ad	24337	1949.1185.2104	
18600	1949, 969;1750		24338	1949 1185,2104	Ad
18600 5	1949: 969,1750	R & Ad	24339	1949 1185 2104	Ad
18625	1949. 969 1750	Ad	24340	1949 1185 2104	Ad
	1949. 969 1750	Am	24341	1949/1185 2104	Ad
18625.5		Ad	24400		\mathbf{Ad}
18625.6	1949, 969 1750	Ad	26472	1949; 136; 366	Am
18325 7	1949 969 1750	Ad	26495	1949:1346,2344	Am
18650	1949: 969 1750	Am		1949 1346 2344	Am
18650.2	1949: 969:1750	Ad	26541	1949 1346 2344	Am
18652	1949 969 1750	Am	26542	1949:1346 2344	Am
18653	1949: 969 1750	Λm	26586	1949-1346 2344	Am
18654	1949: 969 1750	Λm	28000	1949 738 1353	R & Ad
18656	1949 969,1750	Am	28001	1949: 738 1353	R & Ad
18656 S	1949: 969:1750	Ad	28002	1949: 738 1853	R & Ad
18658	1949 969:1750	Am	28003	1949: 738:1353	R & Ad
18659	1949. 969:1750	R	28004	1949: 738 1353	R & Ad
18710 5	1949. 969:1750	Ad	28005	1949 738 1353	Ad
18715	1949: 969 1750	Ad	28006	1949: 738 1353	\mathbf{Ad}
18715.1	1949 969:1750	Ad	28007	1949 788 1353	Ad
18720.7	1949: 969:1750	Ad	28008	1949 738 1353	Ad
18721 5	1949: 969 1750	Am	28009	1949 738 1353	Ad
20006	1949-1524.2709	Ad	28010	1949 738:1353	Ad
20025	1949 1524 2709	Am	$28011 \\ 28012$	1949 738 1353	Ad
20032 20032 1	1949.1524.2709	Am	28012	1949 738:1353	Ad
20052 1	1949 1524 2709 1949:1524 2709	Ad	28014	1949: 738:1353 1949 738 1353	Ad Ad
20120	1949.1524 2709	Ad	28015	1949 738.1353	Ad
20120 1	1949 1524 2709	Ad Ad	28111	1949 744.1364	Au Am
20120 2	1949:1524 2709	Ad	28112	1949. 744:1364	Am
20120 3	1949.1524.2709	Ad	28116	1949 744:1364	Am
20121	1949 1524 2709	Ad	28117	1949 744 1364	Ad
20121 1	1949:1524 2709	Ad	28120	1949 744.1364	Am
201212	1949.1524.2709	Ād	28123	1949: 744:1364	R
20121 3	1949.1524 2709	Ad	28124	1949 744:1364	R
201214	1949:1524-2709	Ad	28125	1949 744:1364	R
20121.5	1949.1524 2709	$\widehat{\Lambda}_{\mathbf{d}}$	28126	1949 744:1364	Am
20121 6	1949:1524 2709	Ad	28133	1949 744:1364	Am
20131	1949 1524 2709	Am	28134	1949 744:1364	R
20703	1949.1195:2113	Am	28142	1949 744:1364	Am
20751	1949 1195:2113	Am	28146	1949 744 1364	Am
20753	1949 1195,2113	Am	28149	1949 744:1364	Am
20757	1949 1195;2113	Am	28151	1949 744.1364	R
20800	1949 1195,2113	Am	28165	1949.1197 2116	$\mathbf{A}\mathbf{d}$
20805	1949 1195:2113	\overline{Am}	28170	1949.1197 2116	Ad
Div 15	1949: 441 787	RN	28172	1949 1197.2116	Αč
		heading	28173	1949 1197:2116	Αč
		to be	28214	1949 1299:2281	R
		Div. 16	28230	1949 1299:2281	Am
Div 16	See Div. 15		28231	1949 1299 2281	R
24150	1949: 566:1056	\mathbf{R}	28232	1949-1299 2281	$\hat{\mathbf{R}}$
24151	$1949 \cdot 566 \cdot 1056$	\mathbf{R}	28280	1949:1347 2348	Am
24265	1949 910 1678	Am	28292	1949 1347,2348	R
24330	$1949\ 1185\ 2104$	Λd	28312	1949.1347.2348	Am
24331	$1949\ 1185\ 2104$	Ad	28313	1949 1347 2348	Am
24332	1949:1185:2104	Ad	28321	1949.1347 2348	\mathbf{Ad}
24333	$1949\ 1185\ 2104$	$\mathbf{A}\mathbf{d}$	28361	1949 581:1077	\mathbf{Am}
24334	$1949\ 1185\ 2104$	$\mathbf{A}\mathbf{d}$	28380	1949: 581:1077	\mathbf{Am}
24335	1949-1185 2104	$\mathbf{A}\mathbf{d}$	28411	1949. 581:1077	Am
24336	$1949\ 1185\ 2104$	$\mathbf{A}\mathbf{d}$	28411 5	1949: 581.1077	$\mathbf{A}\mathbf{d}$
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	Affected by		l	Affected by	
Section	Year Ch. Page	\mathbf{E} ffect	Section	Year Ch. Page	Effect
28478	$1949\ 1572;2810$	Am	32004	1949 1322 2300	Am
28479	1949 1572:2810	\mathbf{Am}	32004 1	1949:1209 2128	\mathbf{Ad}
28480	1949:1572.2810	Am	32004 3	$1949\ 1209.2123$	\mathbf{Ad}
29001	19 4 9. 993.1790	Am	32004.4	1949 1209-2123	\mathbf{Ad}
29012	1949 - 993;1790	Ad	32004.5	1949:1209:2123	$\mathbf{A}\mathbf{d}$
29013	1949. 993 1790	\mathbf{Ad}	32004 6	1949-1209 2123	\mathbf{Ad}
29014	$1949 - 993 \ 1790$	\mathbf{Ad}	32100	$1949.1322\ 2306$	$\Lambda \mathrm{m}$
29020	1949: 993 1790	Am	32100 1	$1949\ 1322\ 2306$	\mathbf{Ad}
29022	1949: 993 1790	Am	$32100 \ 3$	$1949:1024\cdot1885$	\mathbf{Ad}
29023	1949 - 993;1790	Am	32100 4	$1949 \cdot 1024 \cdot 1885$	$\mathbf{A}\mathbf{d}$
29026	$1949 \cdot 993,1790$	Λm	32100.5	$1949\ 1209\ 2123$	Ad
29031	1949 993:1790	Am	32100 S	$1949\ 1209\ 2123$	Ad
32001	1949 1075:1978	\mathbf{Am}	32121	$1949 \cdot 964 \ 1745$	Am
32002	$1949 \ 1209 \cdot 2123$	$\Lambda \mathrm{m}$	32125	1949: 919:1683	Am
32002.1	1949.1209 2123	Ad	32126	1949 919,1683	Am
32002.2	1949 1209 2123	Ad	32128	1949: 919.1683	\mathbf{Ad}
32002.3	1949.1209 2123	Λd	32130	1949.1209.2123	\mathbf{Ad}

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(1935: 145: 496)

	Affected by	į		Aftected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
700.01	1949 438 783	Am	1610	1949 495, 851	Ad
700.02	1949: 438: 783	Am	1611	1949 495 85t	Ad
700 05	1949. 438· 783	Ad	1612	1949 - 495 - 851	Ad
725	1949, 180 409	Ad	1613	1949: 495: 851	Ad
736	1949: 173, 405	Am	1614	1949 - 495 - 851	\mathbf{Ad}
$750 \ 1$	1949. 891.1658	\mathbf{R}	1615	1949 495 851	\mathbf{Ad}
750.2	1949: 891 1658	\mathbf{R}	1616	1949 495, 851	\mathbf{Ad}
755~2	1949 176 407	$\mathbf{A}\mathbf{d}$	1617	1949: 495 851	Ad
815	1949 1445,2524	Ad	1618	1949 495 851	\mathbf{Ad}
822	1949, 256, 477	Am	1619	$1949 \cdot 495 \cdot 851$	\mathbf{Ad}
823	$1949 \cdot 256 \cdot 477$	\mathbf{Am}	1620	1949 - 495 - 851	Ad
827	1949 256, 477	$\Lambda \mathrm{m}$	1649	1949 381 670	\mathbf{Am}
839	1949 - 256 - 477	Am	1672	1949 236, 459	$\Lambda \mathrm{m}$
857	1949 - 256, 477	Am	167.3	1949, 236, 459	\mathbf{Am}
858	1949 256 477	Am	1676	1949 491 839	\mathbf{Am}
922.1	1949 1245,2198	Ad*	1679	1949, 381, 670	Am
922.2	1949-1245 2198	Ad≉	1690	1949 177, 408	Am
922.3	$1949\ 1245,2198$	Ad≄	1700	See 1703	
922.4	$1949.1245 \cdot 2198$	Ad≑	1703	$1949.1356\ 2369$	Am & RN
922.5	$1949.1245 \cdot 2198$	Ad*			1700, Ad
952	$1949\ 1358 \cdot 2373$	Am	1703.5	$1949\ 1356.2369$	\mathbf{R}
1020	1949. 175: 406	Am	1703 91	1949 - 336 - 621	$\mathbf{A}\mathbf{m}$
1153.5	1949, 339; 625	Ad	1703.92	1949 - 336 - 621	\mathbf{Am}
1154	1949; 339: 625	Am	1703 94	$1949 \cdot 336 \cdot 621$	Am
11922	1949 759 1490	Ad	1703.95	1949 336 621	\mathbf{Am}
1192.3	$1949 - 759 \ 1490$	Ad	1703.96	1949. 336: 621	\mathbf{Am}
1370.5	$1949\ 1523\ 2708$	\mathbf{Ad}	1705 2	$1949 \cdot 1356.2369$	\mathbf{Am}
1582	1949 438; 783	${f R}$	1706	1949 381 670	\mathbf{Am}
	See 1584			$1949\ 1356\ 2369$	Am
1584	1949 - 438, 783	Am & RN	1706.85	1949 1356 2369	Am
4 50 4	40404444055	1582	1706 9	1949 1133 2031	Am
1591	1949 1446 2524	Λm	170695	$1949\ 1356\ 2369$	\mathbf{Am}
1594	1949. 438: 783	Am	1709	1949: 381: 670	\mathbf{Am}

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	Affected by		1	Aftected by	
Section	Year Ch Page	Effect	Section	Year Ch. Page	Effect
1711	1949,1356 2369	Λm	10953 3	$1949,\ 337,\ 622$	\mathbf{Am}
1808	1949 - 381 - 670	Λ m	10953 4	1949 337: 622	$\mathbf{A}\mathbf{m}$
1810.5	1949. 381: 670	$\mathbf{A}\mathbf{m}$	10953 95	1949 - 159 - 386	$\mathbf{A}\mathbf{d}$
1850.4	1949, 426; 773	\mathbf{Am}	11493	$1949\ 1339.2338$	Am
1851	1949 426, 773	\mathbf{Am}	11505	$1949:1339\cdot2338$	\mathbf{Am}
18586	1949, 174; 406	Am	11508	$1949.1339\ 2338$	Am
2071	$1949 - 556 \cdot 954$	R & Ad;	11511	$1949 \cdot 1339.2338$	$\Lambda \mathrm{d}$
2072	1949 - 556 - 954	R & Ad*	11515	1949 1339 2338	Ad
2073	1949: 556, 954	Am*	11521	1949 338 624	Am
2074	1949: 556: 954	Am	11523	1949 338: 624	Am
6010	1949: 697 1193	R & ∆d*	11556 5	1949.1472:2563	\mathbf{R}
6010.5	$1949 \cdot 697 \ 1193$	Ad#	11580	1949 1380 2400	Am
6011	$1949 - 697 \cdot 1193$	Am⁴	1 1699	$1949.1472 \ 2563$	Am
6013	1949: 697:1193	Am*	12400	1949 - 257 - 479	\mathbf{Am}
6018	1949: 697 1193	Am^*		1949: 891:1658	A m
6020	$1949 \cdot 697 \ 1193$	Am*	12401	1949: 891.1658	$\mathbf{A}\mathbf{d}$
9095	1949. 375: 655	Ad	12402	1949 - 891.1658	$\mathbf{A}\mathbf{d}$
10115	1949: 409: 751	\mathbf{Ad}	12403	1949: 891 1658	Ad
10170	$1949 \cdot 307 \cdot 595$	$\mathbf{A}\mathbf{m}$	12404	1949. 891.1658	\mathbf{Ad}
10202 8	$1949\ 1531\ 2721$	$\mathbf{A}\mathbf{d}$	12405	1949: 891·1658	\mathbf{Ad}
10203.4	$1949\ 1531\ 2721$	Am	12406	1949: 891 1658	Ad
10204	$1949\ 1531\ 2721$	${f A}{f m}$	12407	1949 891:1658	Ad
10270 5	$1949\ 1531 \cdot 2721$	${f Am}$	12408	1949: 891 1658	\mathbf{Ad}
102706	$1949\ 1531\ 2721$	Am	12409	1949 891 1658	\mathbf{Ad}
10270.95	1949 1486 2597	Am	12410	1949 - 891.1658	$\Lambda \mathrm{d}$
10291.5	1949.1486 2597	Am	12411	1949 891:1658	Ad
10310	1949.1486 2597	Am	12412	1949. 891.1658	Λd
10310.5	1949.1486 2597	Ad	12903.5	1949 173, 405	\mathbf{Am}
10314	1949 1354 2368	Am	12957	1949 1486 2597	Am
10375	1949 - 307 - 595	\mathbf{Am}	12973 7	1949. 113. 349	Λm
10490.1	1949 1392 2431	Am	(

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(1937: 90: 185)

	Affected by		ì	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
52	1949: 211, 440	Am	1182	See 1184	
53	1949 211 440	Am		1949 1454 2535	\mathbf{R}
65	$1949 - 568 \ 1058$	${ m Am}$	1183	Sec 1185	
7-1	1949 1184 2104	\mathbf{Ad}	}	1949.1454 2535	Am & RN
800	$1949 \cdot 485 \cdot 832$	Λm			1181
1176	Sec 1177		1184	See 1186	
	1949 1454 2535	\mathbf{R}		1949 1454 2535	Am & RN
1177	Sec 1178				1182
	1949:1454 2535	RN~1176	1185	$1949\ 1454.2535$	Am & RN
1178	See 1179				1183, Aa
	1949.1454.2535	RN 1177	1186	1949 1454 2535	Am & RN
1179	See 1180		1		1184
	1949.7454 2535	Am & RN	1197.5	1949. 804 15 4 1	\mathbf{Ad}
		1178	1296	1949 - 127 - 359	Am
1180	See 1181		1301	$1949 \ 127 \ 359$	\mathbf{Am}
	1949.1454 2535	Am & RN	1305	$1949 - 127 \cdot 359$	\mathbf{Am}
		1179	1306	1949 - 127, 359	Am
1181	Sec 1183		1308	1949 447: 791	Am
	1949 1454 2535	Am & RN	1311	$1949 \cdot 127 \cdot 359$	Am
		1180	1394	1949 447: 791	Am

^{*} Effective July 1, 1950

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Section	Year Ch Page	\mathbf{E} ffec \mathbf{t}	Section	Year Ch. Page	Effect
1398	1949, 127, 359	Am	4753 5	1949 1525 2711	\mathbf{Ad}
Div 2			4850	1949:1143:2042	Am
Pt 5	1949: 108, 347	Am Title	4851	1949:1143 2042	Am
1588	1949: 138 367	\mathbf{Am}	4852	1949 1143 2042	Am
1588.2	1949 138; 367	Ad	4853	$1949.1143 \cdot 2042$	Am
1595	1949. 47. 67	\mathbf{Am}	4854	1949 1143:2042	\mathbf{Am}
1630 1	$1949\ 1035\ 1930$	\mathbf{Ad}	4903	1949 - 488 - 837	Am
1663	1949: 47. 67	\mathbf{Am}	5410	1949 677:1174	Am
1776	1949 127: 359	\mathbf{Am}	5800,5	$1949\ 1455\ 2538$	$\overline{\mathbf{A}}\mathbf{d}$
1944	1949 - 110 - 347	\mathbf{Am}	5801	1949 223, 446	Am
2410	1949 1456:2539	\mathbf{Am}	5804	1949. 677·1174	Am
2411	$1949\ 1456.2539$	\mathbf{Am}	6604	1949.1060.1968	\mathbf{Ad}
3208	1949 1409 2464	\mathbf{Am}	7314	1949, 515, 923	Am
$3209 \ 3$	1949. 644.1152	\mathbf{Am}	7621	$1949\ 1530\ 2718$	\mathbf{Am}
3212	1949: 730.1347	\mathbf{Am}	7622	$1949 \cdot 1530 \cdot 2718$	$\mathbf{A}\mathbf{m}$
3212.5	$1949 - 693 \ 1189$	Am	7623	$1949\ 1530\ 2718$	Am
3854	1949: 120: 355	\mathbf{Am}	7624	$1949\ 1530.2718$	\mathbf{Am}
3856	1949 - 120 - 355	\mathbf{Am}	7650	$1949\ 1530\ 2718$	\mathbf{Am}
3861	1949: 120, 355	$\mathbf{A}\mathbf{m}$	7654	$1949\ 1530.2718$	Am
3863	1949 120 355	${f A}{f d}$	7681	$1949 \cdot 1530 \cdot 2718$	$\mathbf{A}\mathbf{m}$
4455	1949: 484: 831	${f Am}$	7682	$1949\ 1530 \cdot 2718$	\mathbf{Am}
4458.5	1949 1148,2057	\mathbf{Ad}	7691	$1949:1530\ 2718$	\mathbf{Am}
4553	1949. 785.1516	Am	7692	$1949\ 1530.2718$	\mathbf{Am}
4600	1949 751:1373	Am	7720	$1949\ 1530\ 2718$	\mathbf{Am}
4650	1949: 408: 751	\mathbf{Am}	7721	$1949\ 1530\ 2718$	Am
4652	1949. 705 1295	Am	7722	$1949.1530\ 2718$	Am & RN
$\frac{4652}{4658}$	1949 705:1295	Am			7723, Ad
4659	1949 1583 2833	\mathbf{Am}	7723	See 7722	
	1949.1583 2833	\mathbf{Am}		$1949\ 1530.2718$	Am & RN
4661	1949. 107: 346	Am			7726
4701 4702	1949, 321 609	Am	7724	$1949\ 1530\ 2718$	Am & RN
4702	1949: 410 752	Am		2040 2800 2820	7727. Ad
4751	1949.1414.2466	A m	7725	1949 1530 2718	\mathbf{Ad}
	1949 1525 2711	$\Lambda \mathrm{m}$	7726	Sec 7723	
4753	1949 786:1517	Am	7727	See 7724	
	$1949\ 1525 \cdot 2711$	Am	1	•	

MILITARY AND VETERANS CODE

(1935. 389.1338)

			,		
Section	Affected by Year Ch. Page	T2# +	₆₁	Affected by	T3.00 /
	_	Effect	Section	Year Ch Page	\mathbf{Effect}
101	1949: 612-1107	$\mathbf{A}\mathbf{m}$	223	1949 466: 812	$\mathbf{A}\mathbf{m}$
102	$1949 - 612 \ 1107$	Am	224	1949. 466· 812	Am
103	1949. 612 1107	Am	225	1949: 573.1062	Am
125	1949: 536: 934	Am	250	$1949,\ 573\ 1062$	Λ m
127	1949: 536 934	Am	252	1949: 466 812	Am
130	1949: 948:1720	\mathbf{Ad}	253	1949: 466: 812	Am
148	1949 - 612.1107	\mathbf{Am}	254	$1949 \cdot 573.1062$	Am
163	1949. 466: 812	Am	261	1949 - 573,1062	Am
164	1949 466; 812	Am	262	$1949 \cdot 573 \cdot 1062$	Am
167	$1949 - 466 \cdot 812$	Am	269	$1949 - 573 \cdot 1062$	Am
168	1949, 466, 812	$\Lambda \mathrm{m}$	322	$1949 \cdot 573 \cdot 1062$	\mathbf{R}
175	1949: 466: 812	Am	324	1949. 536; 934	Am
180	1949: 466: 812	A m	325	1949. 536· 934	Am
187	1949. 466: 812	$\mathbf{A}\mathbf{m}$	360	$1949 - 612 \cdot 1107$	Am
210	$1949 \cdot 573 \cdot 1062$	${f Am}$	361	$1949 - 612 \ 1107$	Am
212	1949 - 466 - 812	Ad	369	1949. 536· 934	$\mathbf{A}\mathbf{m}$

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MILITARY AND VETERANS CODE—Continued

Section Year Ch. Page Effect Section Year Ch. Page 395 1949:1396 2434 Am 615 1949:536:99 395,1 1949:422 770 Am 944 1949: 543:99 398 1949:536:934 Am 945 1949: 543:99	34 Am 43 Am 43 Am 52 Am
395,1 1949 422 770 Am 944 1949: 543 9-	43 Am 43 Am 52 Am 53 Ad
395,1 1949 422 770 Am 944 1949: 543 9-	43 Am 43 Am 52 Am 53 Ad
	52 Am 53 Ad
	53 Ad
439 1949: 536: 934 Am 981 1 1949, 116 33	
1949: 916 1681 Am 984 1949 411: 78	GG Am
	.,,
452 1949; 612:1107 Am 1949: 421; 73	70 Am
	66 Am
	66 R
	66 Am
	66 Am
457 1949; 612 1107 Am 986.9 1949 419; 76	
458 1949; 612.1107 Am 987 1949; 593 108	
502 1 1949:1151 2059 Am 995 01 1949:1267 225	
511.5 1949 1151 2059 Am 995.02 1949:1267 225	
516 1 1949 1151 2059 Am 995 03 1949 1267 223	23 Ad*
550 1949, 678 1174 Ad 995 04 1949 1267,22;	
551 1949 678 1174 Ad 995 05 1949 1267, 222	
552 1949: 678 1174 Ad 995 07 1949:1267 22:	
553 1949, 678 1174 Ad 995,08 1949,1267 22:	
554 1949: 678·1174 Ad 995.09 1949.1267.225	
555 1949 678 1174 Ad 995 1 1949 1267 225	
556 1949: 678 1174 Ad 995 2 1949 1267 223	
557 1949 678 1174 Ad 995.3 1949 1267 225	
558 1949 678·1174 Ad 995.4 1949 1267 225 559 1949 678·1174 Ad 995.5 1949 1267.225	
002 2010 010 2212	-
563 1949 678 1174 Ad 1196 1949, 170: 40 564 1949, 678:1174 Ad 1197 1949 170: 40	
565 1949, 678.1174 Ad 1261 1949, 412, 77 567 1949, 678.1174 Ad 1262 1949, 412, 77	
612 1949: 536: 934 Am	,,,
012 1010 001 MH	

PENAL CODE

	Affected by		1	Affected by	
Section	Year Ch. Page	\mathbf{E} ffect	Section	Year Ch. Page	Effect
19a	1949 1390.2422	Am	625b	1949, 503; 861	\mathbf{Ad}
1 9b	1949 534 933	$\mathbf{A}\mathbf{d}$	672	1949 - 670.1169	\mathbf{Am}
172a	$1949\ 1541\ 2735$	$\mathbf{A}\mathbf{m}$	969ь	1949: 701:1294	Am
246	1949: 698 1200	\mathbf{Ad}	995	$1949.1311\ 2298$	\mathbf{Am}
288	$1949\ 1252 \cdot 2205$	Am	999a	$1949:1311\cdot 2298$	Ad
308a	1949: 487: 837	Ad	1018	* 1949 1310 2298	Am
311	1949 1003 1848	Am	1041	$1949 \cdot 1314.2301$	\mathbf{Am}
312	1949:1003:1848	Am	1048	1949: 917.1682	\mathbf{Am}
313	1949:1003 1848	\mathbf{Am}	1070 5	$1949\ 1312.2299$	\mathbf{Ad}
314	1949:1003 1848	Am	1089	1949 1312:2299	\mathbf{Am}
358	$1949 \cdot 383 \cdot 674$	${f R}$	1098	$1949 \cdot 1312 \cdot 2299$	Am
390	1949 391: 733	\mathbf{Am}	1123	$1949\ 1313.2301$	$\mathbf{A}\mathbf{m}$
403	$1949.1202\ 2119$	$\mathbf{A}\mathbf{m}$	1139	$1949.1313 \cdot 2301$	\mathbf{R}
489	$1949\ 1460.2543$	Am	1140	1949:1313.2301	\mathbf{Am}
499b	$1949 \cdot 625 \ 1122$	\mathbf{Am}	1143	$1949 - 665 \cdot 1164$	Am
499d	$1949:\ 625.1122$	$\mathbf{A}\mathbf{d}$	1157	1949 800.1537	\mathbf{Am}
532b	1949: 832:1582	Ad	1192	1949: 800.1537	$\mathbf{A}\mathbf{m}$
587b	$1949 \ 137: 367$	\mathbf{Am}	1203	1949.1329:2324	Am
602	1949.1333.2328	\mathbf{Am}	1203a	1949: 504. 861	Am

[·] Contingent effect

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PENAL CODE—Continued

	Affected by		l	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	\mathbf{E} ffect
$1203 \ 1$	1949 504 861	\mathbf{Am}	2728	1949 887 1655	${f R}$
1260	1949 1309.2297	Am	2870	$1949.1382\ 2405$	Am
1265	1949 1309 2297	Am	2900.1	1949: 519: 926	\mathbf{Ad}
1382	$1949\ 1371\ 2391$	Am	2902	$1949\ 1590.2839$	\mathbf{Am}
1425	1949: 766,1495	Am	3045	1949 - 655.1159	\mathbf{Am}
	1949;1518 2701	Am *	3049	1949 555 954	\mathbf{Am}
1457	$1949.1517 \ 2699$	Am '	3051	1949: 799 1536	Am
1462	1949.1518.2701	Am*	3704	$1949\ 1020\ 1883$	Am
1462.1	$1949:1518\cdot2701$	Ad*	4018.5	1949: 776·1503	Ad
1462.2	$1949\ 1518\ 2701$	Ad^*	4025	1949. 416 763	Ad
1463	$1949\ 1517\ 2699$	Am*	4532	$1949\ 1293\ 2276$	Am
1469	1949:1516 2698	Am*	4550	$1949\ 1019.1882$	\mathbf{Am}
1476	$1949\ 1021\ 1883$	\mathbf{Am}	4573	$1949 - 833 \ 1582$	Am
1570	$1949\ 1517\ 2699$	\mathbf{R}^{\div}	4573 5	1949, 833·158 2	Am
Pt. 3,			4573 6	$1949,\ 833.1582$	Ad
Tit. 1,			4852 17	1949, 332, 616	Am
Ch. 1,			5003	$1949 - 892 \ 1662$	\mathbf{Am}
Art 5	$1949 - 892 \ 1662$	Am Art	5004	1949. 870.1643	\mathbf{Ad}
		heading	5005	$1949 - 886 \ 1654$	\mathbf{Am}
2046	$1949,\ 892\ 1662$	Ad	5006	1949 - 890;1656	Am
2046.1	$1949,\ 892\ 1662$	Ad	5051	$1949\ 1005.1850$	Am
$2046\ 2$	1949 - 892,1662	\mathbf{Ad}	5061	1949. 890 1656	Ad
2046.3	$1949 - 892 \ 1662$	$\mathbf{A}\mathbf{d}$	5077	1949: 869·1642	\mathbf{Am}
2046.4	1949, 892:1662	$\mathbf{A}\mathbf{d}$	5079	$1949,\ 869\ 1642$	\mathbf{Am}
2046.5	$1949 - 892 \ 1662$	$\mathbf{A}\mathbf{d}$	5091	$1949:1379\ 2399$	Λm
2046.6	1949, 892.1662	$\mathbf{A}\mathbf{d}$	5093	19 4 9 1379 2399	Am
2055	1949 - 887.1655	Am	6025	1949: 520 926	Am
2082	1949: 852,1625	$\mathbf{A}\mathbf{m}$	6025 1	1949; 520; 926	Ad
2085	1949 890 1656	Am	6025.2	1949 - 520 - 926	Ad
2700	1949, 940 1715	$\mathbf{A}\mathbf{m}$	6029	$1949 - 590 \ 1087$	Am
2703	1949, 823 1568	$\mathbf{A}\mathbf{d}$	6035	1949, 520, 926	${f R}$
2722	1949: 939 1714	Am	6036	1949 - 520, 926	${f R}$
2724	$1949\ 1378\ 2398$	\mathbf{Am}	6037	1949: 520 . 926	\mathbf{R}
2726	$1949\ 1381\ 2405$	Am	6050	$1949 \ \ 892 \ 1662$	Am

POLITICAL CODE

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
10 2	1949:1429 2488	Ad	737bbb	1949 841 1594	Am
352a	$1949.$ $81 \cdot 256$	\mathbf{R}	737eee	1949 871:1644	Am
737h	1949 - 523 - 928	Am	752	1949.1087 1987	\mathbf{Am}
737յ	1949: 814 1556	$\Lambda \mathrm{m}$	758	$1949\ 1149\ 2057$	\mathbf{Am}
737 <i>l</i>	$1949. \ 650 \ 1156$	\mathbf{Am}	7 58a	$1949\ 1149.2057$	${f R}$
737 m	1949, 854 1626	$\mathbf{A}\mathbf{m}$	758 5	$1949\ 1149\ 2057$	Ad
737p	$1949 - 840 \ 1594$	${f Am}$	759 1	$1949\ 1149\ 2057$	\mathbf{Am}
737r	$1949 - 533 \cdot 933$	Am	767	1949 1149 2057	\mathbf{Am}
737t	1949, 709 1298	\mathbf{Am}	1083c	1949. 79 100	R
737x	$1949 \cdot 709 \ 1298$	\mathbf{Am}	2692	1949, 883, 1652	${f R}$
737dd	$1949 - 877 \cdot 1647$	${f Am}$	3028	$1949 \cdot 79 \cdot 100$	\mathbf{R}
737ee	1949 610 1106	\mathbf{Am}	3032	19 4 9. 79: 100	${f R}$
737ff	1949: 876.1647	$\Lambda \mathrm{m}$	3453	1949, 492, 840	Am
737hh	1949 1061 1968	$\mathbf{A}\mathbf{m}$	3454	$1949 \cdot 720.1329$	Λm
737 _{JJ}	1949 816 1559	Am	3456a ½	1949. 633.1131	Ad
737nn	1949 1062 1969	Am	3457	$1949 - 720 \ 1329$	Am
737pp	1949, 535 933	Am	3466a	1949. 719 1313	Am
737qq	1949 907 1676	Am	3476a	1949, 720 1329	Am
	1949.1179 2099	Am	3479	1949: 720:1329	Am

^{*} Contingent effect

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POLITICAL CODE—Continued

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
3480	1949: 719 1313	\mathbf{Am}	4087b	1949 - 81, 256	\mathbf{R}
3692	$1949\ 1580\ 2826$	$\Lambda \mathbf{m}$	4300f	1949 - 52 - 70	Am
3719	1949: 81° 256	\mathbf{R}	4408a	1949 - 79 - 100	${f R}$
3720	1949: 81: 256	\mathbf{R}	4408.5	1949. 79· 100	\mathbf{R}
3720.1	$1949 \ 266 \ 484$	Ad, R	4452	1949: 81, 256	\mathbf{R}
3721	$1949 - 81 \cdot 256$	\mathbf{R}	4453	1949 - 81 - 256	${f R}$
3722	1 949: 531 931	\mathbf{R}	4454	1949 - 81 - 256	R
4041e	1949: 81: 256	R (as ad	4455	1949, 81, 256	\mathbf{R}
		by Stats.	4456	1949 - 81 - 256	\mathbf{R}
		1921, Ch.	4457	1949 81: 256	\mathbf{R}
		181)			

PROBATE CODE

(1931: 281: 587)

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	\mathbf{Effect}
328	1949: 456 799	Am	1144	1949 1344 2343	\mathbf{Am}
329	$1949\ 1508.2679$	Λm	1170	1949: 464 810	\mathbf{Am}
541	$1949\ 1588\ 2837$	Am	1233	$1949\ 1508\ 2679$	\mathbf{Am}
545	$1949\ 1588\ 2837$	Am		1949 1509 2680	Am
553 5	$1949\ 1588\ 2837$	Am	1435 20	1949 1469 2557	Am
573	$1949\ 1380\ 2400$	$\mathbf{A}\mathbf{m}$	1461	$1949,\ 821\ 1566$	$\mathbf{A}\mathbf{m}$
574	1949:1380 2400	Am	1461.3	$1949\ 1469\ 2557$	\mathbf{Am}
645	1949 - 453 - 797	Am	1470	1949 1413 2465	$\mathbf{A}\mathbf{m}$
707	$1949\ 1380\ 2400$	$\Lambda \mathrm{m}$	1471	$1949\ 1413\ 2465$	Am
754	1949 - 390 - 732	\mathbf{Am}	1472	1949 1413:2465	$A \mathrm{m}$
7546	1949 - 478 - 826	Ad	1480	$1949\ 1588\ 2837$	Am
801	1949, 455 798	\mathbf{Am}	1530a	1949 428: 775	$\Lambda \mathrm{m}$
925	$1949 - 646 \ 1153$	Am	1555	1949 1343:2342	$\mathbf{A}\mathbf{m}$
932	1949 1343 2342	\mathbf{Am}	1558	1949 - 218 - 444	\mathbf{Am}
953.1	1949 1601 2847	\mathbf{Ad}	1570	1949 617 1115	\mathbf{Am}
1080	$1949 - 454 \cdot 797$	\mathbf{Am}	1601	1949 1336 2332	Am
1126	1949, 452, 796	\mathbf{Am}	1659	1949 1463.2544	Am
1143	1949.13452344	\mathbf{Am}	1664	$1949\ 1461\ 2543$	$\mathbf{A}\mathbf{m}$

PUBLIC RESOURCES CODE

(1939: 93.1067)

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
501	1949 1005 1850	$\Lambda \mathrm{m}$	4151	1949 884 1653	Λ m
507	$1949\ 1081\ 1982$	Am	4159	1949. §84 1653	\mathbf{Am}
507.1	1949 1081 1982	Ad	4165	$1949 - 812 \ 1555$	Λm
2203	$1949\ 1081.1982$	Am	4167	$1949 - 813 \ 1556$	$\mathbf{A}\mathbf{m}$
2207	$1949\ 1081\ 1982$	\mathbf{Am}	4433	1949 141 369	$\Lambda \mathrm{m}$
2316	$1949, 291 \cdot 567$	Am	4880	$1949 - 779 \ 1504$	\mathbf{Ad}
3423	1949: 27: 46	$\mathbf{A}\mathbf{m}$	4881	1949 779 1504	Am
4004	1949, 9231695	Am	4882	1949 779 1504	$\Lambda \mathrm{m}$
4006.5	1949 811-1554	Ad	4883	$1949 - 779 \cdot 1504$	$\mathbf{A}\mathbf{m}$
4011	1949 1042 1938	Am	5003	1949 1177 2098	$\mathbf{A}\mathbf{m}$
Dr. 4,			5003.5	$1949.1535 \ 2729$	Am
Ch. 1,			5012.1	1949: 167 395	Am
Art. 4	$1949 \ 1332 \ 2328$	Am Art.	5020	1949: 143 371	R & Ad
		heading	5021	1949: 143 371	R & Ad
4126	$1949.1332 \cdot 2328$	Am	5022	1949: 143 371	R & Ad

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	LODUIO	1012001101		2 Communaca	
	Affected by			Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
5023	1949 143 371	R & Ad	8022	1949 1581 2829	\mathbf{Ad}
5071	1949 874 1646	Am	8023	1949 1581 2820	Ad
5400	1949, 748 1371	Am	8024	1949.1581.2829	Ad
5402	1949 748 1371	Am	8025	1949,1581 2829	Ad
5404	1949 748 1371	Am	9000	1949 1031,1892	R & Ad
5425	1949, 663 1163	Am	9001	1949.1031 1892	R & Ad
5426	1949 663 1163	Am	9010	1949 1031:1892	R & Ad
5439	1949 878 1648	Λm	9011	1949 1031.1892	R & Ad
5459	1949: 878 1648	Ad	9012	1949 1031 1892	R & Ad
5531	1949: 836 1591	Am	9013	1949 1031 1892	R & Ad
5631	1949: 984:1709	Am	9014	1949.1031;1892	R & Ad
5658	1949 934:1709	Am	9015	1949:1031 1892	R & Ad
62103	1949 269 487	Am & RN	9016	1949 1031 1892	R & Ad
		6210 4	9017	1949 1031.1892	R & Ad
		(as ad	9018	1949 1031 1892	R & Ad
		by Stats.	9019	$1949\ 1031 \cdot 1892$	R & Ad
		1943,	9020	1949 1031:1892	R & Ad
		Ch. 641)	9021	1949:1031:1892	R & Ad
62104	Sec 6210.3	C 511)	9022	$1949\ 1031.1892$	\mathbf{R}
	1949 269; 487	Am & RN	9023	$1949\ 1031\ 1892$	R & Ad
	·	$6210\ 5$	9024	1949.1031 1892	R & Ad
6210.5	Sec 6210 4		9025	$1949\ 1031 \cdot 1892$	R & Ad
	$1949 - 269 \cdot 487$	Am & RN	9026	1949 1031:1892	R & Ad
		$6210 \ 6$	9080	$1949\ 1031\ 1892$	R & Ad
$6210 \ 6$	Sec 6210 5		9031	1949 1031 1892	R & Ad
6303	1949 \$24:1569	Am	9032	1949 1031 1892	R & Ad
6307	1949. 433· 778	\mathbf{Ad}	9033	1949.1031 1892	R & Ad
6323	1949 + 433 + 778	Am	9034	$1949\ 1031\ 1892$	R & Ad
6405	1949 1212.2129	Ad	9035	$1949\ 1031:1892$	R & Ad
6406	1949 1212 2129	Ad	9036	1949 1031:1892	R & Ad
6897	1949 824 1569	Am	9037	$1949 \cdot 1031 \cdot 1892$	R & Ad
7056	1949, 657 1161	Am	9040	1949 1031 1892	R & Ad
7406	1949 101 343	$\Lambda \mathrm{m}$	9041	1949 1031-1892	R & Ad
7410	1949 349 631	Am	9042	$1949.1031\ 1892$	R & Ad
7523	1949 844 1599	8	9043	1949;1031,1892	R & Ad
7704	1949 100 343	Am	9044	1949 1031 1892	R & Ad
7705	1949; 103 344	Am	9045	1949 1031 1892	R & Ad
7706	1949 104 345	Am	9046	1949 1031 1892	R & Ad
7729	1949 102 344	Am	9050	1949 1031 1892	R & Ad
8001	1949 1581 2829	Ad (Title	9051	1949 1031:1892	R & Ad
		purports	9052	1949 1031 1892	R & Ad
		to add,	9053	1949 1031 1892	R & Ad
		but no	9055	1949:1032 1914	Ad
		addition	9056	1949 1032 1914	Ad
0000	ato to a a a a a a a .	in text)	9057	1949 1032:1914	Ad
8002	1949:1581 2829	Ad	9058	1949 1032 1914	Ad
8003	1949 1581-2829	Ad	9000	1949 1031 1892	R & Ad
8011	1949 1581 2829	Ad	9061	1949.1031/1892	R & Ad
8012 8013	1949 1581-2829	Ad	9062	1949 1031 1892 1949 1031 1892	R & Ad
8015 8014	1949 1581 2829	Ad	9063		R & Ad
8014 5	1949 1581·2829 1949 1581 2829	Ad	9065	1949 1031·1892 1949 1031 1892	R & Ad
\$014.5	1949 1581:2829	Ad	9066	1949 1031 1892	Ad Ad
8016	1949 1581 2829	Ad Ad	9067	1949 1031 1892	\mathbf{Ad}
8017	1949 1581 2829	Ad Ad	9068	1949 1031 1892	Ad Ad
8018	1949 1581 2829	Ad Ad	9069	1949-1031.1892	Ad
8019	1949 1581-2829	Ad Ad	9069.5		Ad
8020	1949 1581 2829	$\widetilde{\mathrm{Ad}}$	9070	1949 1031 1892	R & Ad
8021	1949 1581:2829	Ad	9071	1949 1031:1892	R & Ad
	,		1		~~

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	Affected by		1	Affected by	
Sectio 1	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
9072	1949-1031:1892	R & Ad	9145	1949 1031 1892	R & Ad
9073	1949 1031 1892	R & Ad	9150	1949 1031 1892	R & Ad
9074	1949.1031;1892	R & Ad	9151	1949 1031-1892	R & Ad
9075	1949 1031-1892	R & Ad	9152	1949:1031:1892	R & Ad
9076	1949 1031;1892	R & Ad	9160	1949.1031.1892	R & Ad
9077	1949:1031 1892	R & Ad	9161	1949 1031 1892	R & Ad
9078	1949:1031 1892	R & Ad	9164	1949:1031:1892	R & Ad
9079	1949:1031:1892	$R \& \Lambda d$	9165	1949 1031:1892	R & Ad
9080	1949 1031:1892	R & Ad	9160	1949 1031 1892	$\mathbf{R} \& \mathbf{A} \mathbf{d}$
9081	1949 1031,1892	$\mathbf{R} \& \mathbf{A} \mathbf{d}$	9167	1949 1031:1892	\mathbf{R} & \mathbf{A} d
9082	1949:1031:1892	R & Ad	91675	1949 1031 1892	R & Ad
9083	1949:1031 1892	R & Ad	9167 6	1949:1031:1892	R & Ad
9084	1949.1031.1892	Ad	9168	1949 1031-1892	R & Ad
9090	1949-1031:1892	R	9169	1949 1031 1892	R & Ad
9091 9092	1949 1031·1892 1949:1031 1892	R R	9170 9171	1949 1031;1892 1949 1031 1892	R & Ad
9093	1949:1031:1892	R R	9172	1949 1031 1892	R & Ad R & Ad
9100	1949 1031,1892	R & Ad	9173	1949 1031 1892	R & Ad
9101	1949:1031:1892	R & Ad	9174	1949;1031 1892	R & Ad
9102	1949.1031.1892	R & Ad	9175	1949.1031.1892	R & Ad
9103	1949 1031-1892	R & Ad	9200	1949 1031 1892	R & Ad
9104	1949 1031:1892	R & Ad	9201	1949-1031:1892	R & A?
9105	1949:1031-1892	R & Ad	9202	1949 1031 1892	R & Ad
9106	1949:1031 1892	\mathbf{R}	5503	1949 1031 1892	R & Ac
9107	1949 1031 1892	\mathbf{R}	9203.5	1949-1031:1892	R & Ac
9108	1949-1031-1892	R & Ad	9205	1049 1031 1892	R & Ac
9109	1949-1031-1892	R & Ad	9206	1949-1031:1892	R & Ac
9110	1949-1031-1892	R & Ad	9211 9216	1949 1031 1892	R & Ad
9111 9112	1949:1031:1892 1949 1031 1892	R & Ad	9218	1949 1031:1892 1949:1031:1892	R & Ad
91125	1949 1031 1892	R & Ad R	9219	1949 1031:1892	R & Ad R & Ad
9113	1949 1031 1892	R & Ad	9220	1949 1031:1892	R & Ad
9114	1949 1031;1892	R & Ad	9221	1949.1031:1892	R & Ad
9115	1949.1031:1892	R	9250	1949-1032:1892	R & Ad
9120	1949 1031 1892	R & Ad	9251	1949:1031-1892	R & Ad
9121	1949:1031 1892	R & Ad	9252	1949-1031-1892	R & Ad
9122	1949.1031:1892	R & Ad	9253	1949 1031 1892	R & A4
9123	1949.1031:1592	R & Ad	9254	1949-1031-1892	R & Ad
9124	1949:1031:1892	R & Ad	9255	1949-1031:1892	R
9125	1949.1031:1892	R & Ad	9258	1949-1031:1892	R & Ad
9126	1949 1031:1892	R & Ad	9257	1949-1031-1892	R & Ad
9127	1949:1031 1892	R & Ad	9258	1949.1031:1892	R & Ad
$9128 \\ 9129$	1949:1031:1892 1949:1031 1892	R & Ad	9259 9260	1949:1031:1892 1949:1031:1892	R & Ad R & Ad
9130	1949:1031:1892	R & Ad R & Ad	9261	1949 1031 1892	R & Ad
9131	1949 1031:1892	R & Ad	9262	1949.1031.1892	R & Ad
9132	1949 1031.1892	R & Ad	9263	1949:1031-1892	R & Ad
9133	1949 1031 1892	R & Ad	9264	1949 1031 1892	R & Ad
9134	1949 1031 1892	R & Ad	9264.5	1949-1031:1892	R & Ad
9135	1949 1031 1892	R & Ad	9265	1949 1031.1892	R & Ad
9136	1949:1031 1892	R & Ad	9275	1949 1031 1892	R & Ad
9137	$1949\ 1031 \cdot 1892$	R & Ad	9276	1949 1031.1892	R & Ad
9138	$1949\ 1031 \cdot 1892$	R & Ad	9277	1949 1031:1892	R & Ad
9139	1949-1031.1892	R & Ad	9278	1949 1031.1892	R & Ad
9140	1949-1031 1892	R & Ad	9279	1949.1031:1892 1949-1031-1892	R & Ad R
9141	1949.1031.1892	R & Ad	9280 9290	1949 1031:1892	R & Ad
9142 9143	1949·1031 1892 1949:1031·1892	R & Ad R & Ad	9290 1	1949 1031:1892	R & Ad
9143	1949 1031:1892	R & Ad	9290.2	1949 1031:1892	R & Ad
	27. 27. 27.42.4002		ı		

STATUTORY RECORD

PUBLIC RESOURCES CODE—Continued

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
	1949 1031,1892	R & Ad	9405	1949 1031 1892	R & Ad
9291		R & Ad	9406	1949 1031.1892	R & Ad
9292	1949:1031 1892		9425	1949 1031 1892	R
9293	1949:1031:1892	R & Ad		1949 1031,1892	R
9294	1949 1031.1892	R & Ad	9426		R
9295	1949 1031 1892	R & Ad	9427	1949,1031:1892	
9296	1949.1031:1892	R & Ad	9428	1949 1031 1892	\mathbf{R}
9297	1949 1031 1892	R & Ad	9429	1949.1031 1892	R
9298	$1949\ 1031.1892$	R & Ad	9430	1949 1031 1892	R
9299	$1949.1031 \cdot 1892$	R & Ad	9431	1949 1031 1892	R
9300	$1949\ 1031\cdot 1892$	$\mathbf{R} \& \mathbf{A} \mathbf{d}$	9432	1949 1031 1892	$\frac{\mathbf{R}}{\mathbf{r}}$
9301	1949.1031.1892	\mathbf{R}	9433	1949 1031 1892	\mathbf{R}
9302	$1949\ 1031\ 1892$	${f R}$	9434	1949,1031 1892	${f R}$
9303	1949.1031:1892	\mathbf{R}	9435	1949 1031 1891	R
9304	1949.1031:1892	$\mathbf{R} \ \& \ \mathbf{Ad}$	9436	1949 1031.1892	${f R}$
9305	1949:1031 1892	R & Ad	9437	1949 1031 1891	\mathbf{R}
9306	1949 1031:1892	R & Ad	9450	1949 1031 1892	${f R}$
9307	1949.1031.1892	R & Ad	9451	1949 1031 1892	\mathbf{R}
9308	1949 1031 1892	R & Ad	9452	1949 1031 1892	\mathbf{R}
9309	$1949\ 1031 \cdot 1892$	R & Ad	9453	1949 1031,1892	\mathbf{R}
9310	1949.1031 1892	R & Ad	9475	1949 1031 1897	\mathbf{R}
9311	1949.1031:1892	R & Ad	9476	1949.1031.1891	\mathbf{R}
9312	1949-1031 1892	R & Ad	9477	1949 1031 189.	R
9313	1949 1031:1892	R & Ad	9478	1949 1031 1892	$\tilde{\mathbf{R}}$
9314	1949 1031 1892	R & Ad	9479	1949 1031:189:	$\overline{\mathbf{R}}$
9315	1949:1031:1892	R & Ad	9480	1949 1031 1892	Ř
9316	1949 1031 1892	R & Ad	9481	1949 1031 1892	$\hat{\mathbf{R}}$
9317	1949-1031 1892	R & Ad	9482	1949 1031 1892	Ř
9318	1949 1031 1892	R & Ad	9483	1949 1031 1899	R
9319	1949:1031-1892	R & Ad	9484	1949 1031 1892	R
9320	1949:1031:1892	R & Ad	9485	1949,1031 1892	$^{ m R}$
9321	1949 1031.1892	R & Ad	9486	1949 1031 1892	R
9322	1949 1031 1892	R & Ad	9487	1949 1031 1892	R
9323	1949 1031:1892	R & Ad	9488	1949,1031,1892	R
9324	1949:1031:1892	R & Ad	9489	1949/1031 189:	R
9325	1949 1031.1892	R & Ad		1949/1031 1892	R
9350	1949:1031:1892		9490		
9351	1949 1031 1892	R & Ad	9491	1949 1031 1892	R R
9352	1949 1031 1892	R & Ad R & Ad	9492	1949 1031 1892	
9353	1949,1031-1892		9500	1949:1031:1892	R & Ad
9354	1949 1031:1892	R & Ad	9600	1949 1031 1899	R & Ad
9355		R & Ad	9601	1949 1031 1892	R & Ad
9356	1949 1031:1892 1949 1031 1892	R & Ad	9602	1949 1031;1892	R & Ad
9357		R & Ad	9603	1949 1031 1892	R & Ad
	1949 1031 1892	R & Ad	9604	1949 1031 1892	R & Ad
9358	1949.1031 1892	R & Ad	9605	1949 1031 1892	R & Ad
9359	1949:1031 1892	R & Ad	9606	1949 1031 1892	R & Ad
9360	1949 1031:1892	R & Ad	9701	1949 1478 2563	Ad
9361	1949-1031 1892	R & Ad	9702	1949 1473 2563	Ad
9400	1949.1031 1892	R & Ad	9703	1949 1473 2563	Ad
9401	1949 1031 1892	R & Ad	9704	1949 1473 2563	Ad
9402	1949 1031 1892	R & Ad	9705	1949 1478 2563	Ad
9403	1949 1031 1892	R & Ad	9706	1949 1473 2563	Ad
9404	$1949.1031 \cdot 1892$	R & Ad	9707	1949.1473 2563	Ad
			1		

STATUTORY RECORD

REVENUE AND TAXATION CODE

(1939: 154.1274)

	Affected by		i	Aftected by	
Section	Year Ch Page	Effect	Section	Year Ch. Page	Effect
209.5	1949 1477.2573	R	$\frac{1}{2}$ 2611	1949 247 472	Am
214	$1949 - 642 \ 1150$	Λ m	2701	1949 246 470	Am
252	1949 - 13 - 27	Am	2801	1949, 246, 470	Am
256.5	1949-1477 2573	\mathbf{R}	2803	$1949 - 246 \cdot 470$	$A \mathrm{m}$
261	$1949\ 1579\ 2826$	Ad	2851	$1949 - 239 \cdot 463$	\mathbf{Ad}
753	1949 1466 2548	Am	2852	1949 - 239 - 463	Λd
7.54	1949.1466 2548	Am & RN	2853	1949, 239, 463	Λd
		755.Ad*	2854	1949, 239, 463	Ad
755	Sec 754		2855	$1949 - 239 \cdot 463$	$\mathbf{A}\mathbf{d}$
	$1949\ 1466\ 2548$	Am & RN	2856	1949 239 463	Λd
		756*	2857	1949 239; 463	$\mathbf{A}\mathbf{d}$
756	See 755	4 6 7137	2855	$1949 \cdot 239 \cdot 463$	Λd
	$1949\ 1466\ 2548$	Am & RN	2859	1949, 239, 463	\mathbf{Ad}
	du 10 d 100 57 15	7585	2860	1949 239: 463	Ad
757	1949 1466 2548	Am & RN	2861	1949 239 463	\mathbf{Ad}
,	8	759, Ad [*]	2562	1949 239 463	Δd
758	Sec 756		2917	1949 246 470	Am
	1949 1466 2548	Am & RN	3351	1949 240 464	\mathbf{Am}
7-0	d ===	760*	3353 3354	1949 243 466	Am
759 760	See 757		3355	1949 243 466	Am
957	See 758 1949 1477 2578	R	3333	1949. 243 466	Αm
17/34	1949 1538 2732	R & Ad†	:::59	1949 243 466 1949 248 466	Am.
1256	1949 926 1697	Ad	3439	1949 248 466 1949 240 464	Am
1831	1949 1466 2548	Am & RN	3442	1049 248 473	Am Am
1	10:10 11:00 20:10	1839, Ad 4	3176	1949 243, 466	Am R
1832	1949 1466 2548	Am & RN	3477	1949 243, 466	R
		1840. Ads	3478	1949 243 466	R
1833	1949 1466 2548	Am & RN	3479	1949 243 466	R
		1842, Ad*	3480	1949 243 466	Ř
1834	1949 1466 2548	Am & RN	3481	1949 243 466	$\hat{\mathbf{R}}$
		1843, Ads	3490	1949 243 466	Ř
1835	1949 1466 2548	Adr		1949: 442 788	$\overline{\mathbf{R}}$
1836	$1949\ 1466\ 2548$	Ad*	3491	1949 - 243 - 466	R
1837	$1949\ 1466\ 2548$	Ad≉		1949 442: 788	R
1838	$1949\ 1466\ 2548$	Ad^*	3492	1949 243 466	\hat{R}
1839	Sec 1831	1		1949: 442, 788	R
1840	See 1832		3493	$1949 - 243 \cdot 466$	R
1841	See 1882 5			1949, 442, 788	R
1842	See 1833		3494	1949 442, 788	\mathbf{R}
1843	See 1834		3511	1949, 243, 466	Am
1882.5	1949 1466 2548	Am & RN	3513	1949 - 243 - 466	Am
444		1841*	3522	$1949 - 584 \ 1080$	Ad
1904	1949 1466 2548	Ad*	3637	1949 247 472	\mathbf{R}
1905	1949 1466 2548	Ad^3	3728	1949 764.1494	$\mathbf{A}\mathbf{m}$
$1906 \\ 1907$	1949 1466 2548	Adt	3731	1949 - 247 - 472	Ad
1908	1949 1466 2548	Ad	3807.5	1949 248, 473	Am
2001	1949 1466 2548	Ads	3952	1949 1483 2580	Am
2002	1949,1466 2548	Ad*	4101.5	1949 247 472	${f R}$
2003	1949 1466 2548 1949 1466 2548	Ad*	4151	1949: 246 470	Λm
2004	1949 1466 2548 1949 1466 2548	Ad	4152	1949 246 470	Am
2005	1949 1466 2548	Ad* Ad*	4371	1949 241 465	Am
2512	1949 374 654	Ad	4372	1949 241 465	$_{\Lambda}$ m
2605	1949. 246. 470	Au Am	4378 4374	1949, 241 465 1949, 241, 465	Am
		*****	7012	エッゴゼ・ニオエ・サリジ	\mathbf{Am}
* Effec	tive September 2, 1950	!			

^{*} Effective September 2, 1950 † Contingent effect

STATUTORY RECORD

REVENUE AND TAXATION CODE—Continued

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
4653	1949, 243, 466	Am	10783	1949.1270 2234	\mathbf{Ad}
-	1949 245 469	Am	10786	1949 1298,2279	Ad
4653.1	1949, 245 469	\mathbf{Am}	10901	1949 149, 378	Am
4654	1949. 243: 466	${f R}$	11004	1949 - 237 - 460	Am
4655	1949, 245, 469	\mathbf{R}	11005	1949 - 237, 460	\mathbf{Am}
4670	1949, 245; 469	\mathbf{Ad}		$1949\ 1582\ 2832$	\mathbf{Am}
4671	1949 245: 469	$\mathbf{A}\mathbf{d}$	11573	$1949 \cdot 726 \ 1342$	Am
4672	1949. 245: 469	Ad	14191	1949. 300· 587	\mathbf{Am}
4673	1949: 245: 469	Ad	14195	1949 300, 587	Ad
4701	1949:1370 2386	\mathbf{Ad}	14195 1	1949; 300, 587	Ad
4702	1949 1370 2386	Ad	141952	1949, 300; 587	Ad
4703	1949 1370:2386	Ad	14195 3	1949; 300 587	$\mathbf{A}\mathbf{d}$
4704	1949 1370 2386	Ad	14195 4	1949 300 587	Ad
4705	1949:1370 2386	Ad	14197	1949, 301, 588	Ad
4706	1949 1370 2386	Ad	14197 1	1949. 301: 588	Ad
4707 4708	1949 1370:2386 1949:1370:2386	Ad	14197 2	1949 301: 588	\mathbf{Ad}
4709	1949 1370 2386	Ad	14197 3	1949 301 588	Ad
4710	1949 1370 2386	Ad	14197.4	1949: 301 588	Ad
4711	1949.1370.2386	Ad Ad	14197 5	1949 301 588	Ad
4712	1949:1370.2386	Ad	$\begin{vmatrix} 14197 & 6 \\ 14197 & 7 \end{vmatrix}$	1949, 301: 588	Ad
4713	1949-1370 2386	Ad	14197.8	1949 301; 588 1949 301 588	Ad
4714	1949 1370 2386	Ad	14197.9	1949 301 588 1949 301; 588	Ad
4715	1949 1370,2386	Ad	14197 10	1949 301; 588	Ad Ad
4716	1949 1370 2386	Ad	14197 11	1949: 301: 588	Ad
4916	1949, 244 468	Am	14197 12	1949, 301; 588	Ad
4925	1949 244 468	Am	14197 13	1949: 301: 588	Ad
4992	1949: 247, 472	Am	14307	1949 684,1181	Ad
5097.1	1949 244, 468	Ad	14308	1949 684 1181	Ad
6014	$1949 - 728 \ 1343$	Am	14309	1949: 684 1181	Ad
6015	1949 728 1343	\mathbf{Am}	14797	1949 1001 1847	Am
6362	$1949 - 667 \cdot 1166$	\mathbf{Am}	17053 5	1949 1014:1861	Am
6368	$1949\ 1204\ 2120$	$\mathbf{A}\mathbf{d}$	17127	1949, 507, 866	Λm
6481	1949. 669 1167	\mathbf{Am}	17136.1	$1949 - 507 \cdot 866$	${f R}$
0511	1949. 669:1167	Am	17301	1949:1544 2738	Am
6702	1949 728 1343	$\mathbf{A}\mathbf{m}$	173209	1949: 509: 867	\mathbf{R}
6901	1949 668 1166	Am	17351	$1949\ 1544\ 2738$	\mathbf{Am}
6902	1949 727 1342	Am	17782	1949 1544 2738	$\mathbf{A}\mathbf{m}$
6903 6907	1949: 727 1342	Am	17813	1949: 510: 868	$\Lambda \mathrm{m}$
0501	1949, 669 1167	Am	17817	1949: 510: 868	$\Lambda { m m}$
6981	1949, 727:1342 1949, 668,1166	Am	17951	1949, 509 867	Am
7057	1949. 309 596	Am Ad	18171	1949 551 950	Am
7401	1949 711 1300	Am	18172 7	1949: 510 868	Am
7452	1949. 711 1300	Am	18303 18406	1949: 512, 870	Am
7873	1949: 401, 739	Am	18472	1949 512 870 1949 508 867	Am
8101	1949.1408.2463	Λm	18586	1949 - 508 - 867 - 1949 - 551 - 950	Am
8148	1949. 725.1342	Am	18586.1	1949, 551 950	Am Ad
8352	1949-1465 2546	Am*†	18691	1949 551: 950	Au Am
8354	1949-1465,2546	Ad [†]	18691 1	1949 551 950	Am
8355	1949,1465 2546	Ads †	18692	1949; 551 950	Am
8356	1949 1465 2546	Ad*†	19053 5	1949 551 950	Am
8357	1949 1465 2546	Ad*†	19061 1	1949 551 950	Am
8358	1949 1465 2546	Ad≈	19062	1949 831 1580	Λm
9173	1949, 724 1341	\mathbf{Am}	19062 1	1949 831 1580	Ad
10100	1949 402, 740	Am	19062 2	1949 831,1580	Ad
10781	$1949\ 1290\ 2274$	\mathbf{Am}	19062 3	1949 831:1580	Ad

^{*} Effective until 91st day after adjournment of 1951 Regular Session † Operative January 1, 1950

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REVENUE AND TAXATION CODE—Continued

Section Year Ch. Page Effect Section Year Ch. Page Effect 19062 4 1949 831,1580 Ad 2322 1949 557, 961 Ad* 19062 6 1949 831,1580 Ad 23301 1949 557, 961 Ad* 19062 6 1949 831,1580 Ad 23301 1949 557, 961 Ad* 19062 8 1949 831,1580 Ad 23302 1949 557, 961 Ad* 19062 8 1949 831,1580 Ad 23303 1949 557, 961 Ad* 23001 1949 557, 961 Ad* 23001 1949 557, 961 Ad* 23002 1949 557, 961 Ad* 23305 1949 557, 961 Ad* 23003 1949 557, 961 Ad* 23305 1949 557, 961 Ad* 23304 1949 557, 961 Ad* 23331 1949 557, 961 Ad* 23332 1949 557, 961 Ad* 23332 1949 557, 961 Ad* 23333 1949 557, 961 Ad* 23304 1949 557, 961 Ad* 23501 1949 557, 961 Ad* 23502		Affected by		1	Affected by	
19062.5	Section		Effect	Section		Effect
19062.5 1949 831.1580 Ad 23302 1949 557 961 Ade 1962.7 1949 831.1580 Ad 23302 1949 557 961 Ade 1962.2 1949 831.1580 Ad 23302 1949 557 961 Ade 23001 1949 557 961 Ade 23002 1949 557 961 Ade 23003 1949 557 961 Ade 23003 1949 557 961 Ade 23004 1949 557 961 Ade 23004 1949 557 961 Ade 23333 1949 557 961 Ade 23003 1949 557 961 Ade 23333 1949 557 961 Ade 23334 1949 557 961 Ade 23344 1949 557 961 Ade 23033 1949 557 961 Ade 23344 1949 557 961 Ade 23034 1949 557 961 Ade 23501 1949 557 961 Ade 23503 1949 557 961 Ade 23701 1949 557 961 Ade 23701 1949 557 961 Ade	19062 4	1949 831,1580	Ad	23281	1949, 557, 961	Ad*
19062 7			\mathbf{Ad}	23282	1949 - 557 - 961	Ad*
19062 7		1949 831 1580	Ad	23301	$1949 \cdot 557 \cdot 961$	Ad≉
19062 8 1949; 831:1580		1949: 831 1580	\mathbf{Ad}	23302	1949, 557, 961	Λd
23001 1949, 557, 961 Ad* 23305 1949, 557, 961 Ad* 23003 1949, 557, 961 Ad* 23331 1949, 557, 961 Ad* 23004 1949; 557, 961 Ad* 23331 1949, 557, 961 Ad* 23331 1949, 557, 961 Ad* 23332 1949 557, 961 Ad* 23333 1949 557, 961 Ad* 23003 1949 557, 961 Ad* 23302 1949 557, 961 Ad* 23033 1949 557, 961 Ad* 23303 1949 557, 961 Ad* 23304 1949 557, 961 Ad* 23502 1949 557, 961 Ad* 23038 1949 557, 961 Ad* 23503 1949 557, 961 Ad* 23502 1949 557, 961 Ad* 23034 1949 557, 961 Ad* 23502 1949 557, 961 Ad* 23041 1949 557, 961 Ad* 23502 1949 557, 961 Ad* 23041 1949 557, 961 Ad* 23562 1949 557, 961 Ad* 23041 1949 557, 961 Ad* 23562 1949 557, 961 Ad* 23050 1949 557, 961 Ad* 23562 1949 557, 961 Ad* 23101 1949 557, 961 Ad* 23701 1949 557, 961 Ad* 23711 1949 557, 961 Ad* 23701 1949 557, 961 Ad* 237		1949: 831:1580	Ad		1949 - 557 - 961	Ad≉
20002 1049 557 961 Ad* 23305a 1949 557 961 Ad* 23004 1949 557 961 Ad* 23331 1949 557 961 Ad* 23004 1949 557 961 Ad* 23333 1949 557 961 Ad* 233032 1949 557 961 Ad* 23361 1949 557 961 Ad* 233031 1949 557 961 Ad* 23361 1949 557 961 Ad* 233031 1949 557 961 Ad* 233031 1949 557 961 Ad* 23304 1949 557 961 Ad* 23305 1949 557 961 Ad* 23304 1949 557 961 Ad* 23305 1949 557 961 Ad* 23304 1949 557 961 Ad* 23037 1949 557 961 Ad* 23304 1949 557 961 Ad* 233031 1949 557 961 Ad* 23503 1949 557 961 Ad* 23502 1949 557 961 Ad* 23503 1949 557 961 Ad* 23502 1949 557 961 Ad* 23503 1949 557 961 Ad* 23503 1949 557 961 Ad* 23503 1949 557 961 Ad* 237014 1949 557	190629	1949, 831 1580	Ad	23304	1949. 557. 961	Ad^*
23003 1949 557 961 Ad* 23332 1949 557 961 Ad* 23004 1949 557 961 Ad* 23332 1949 557 961 Ad* 23003 1949 557 961 Ad* 23334 1949 557 961 Ad* 23003 1949 557 961 Ad* 23303 1949 557 961 Ad* 23003 1949 557 961 Ad* 23004 1949 557 961 Ad* 23003 1949 557 961 Ad* 23004 1949 557 961 Ad* 23003 1949 557 961 Ad* 23501 1949 557 961 Ad* 23003 1949 557 961 Ad* 23502 1949 557 961 Ad* 23004 1949 557 961 Ad* 23503 1949 557 961 Ad* 23502 1949 557 961 Ad* 23701 1949 557 961 Ad*	23001	1949, 557, 961	Ad*	23305	$1949 \cdot 557 \cdot 961$	Ad≄
23004 1949; 557; 961 Ad* 23332 1949 557; 961 Ad* 23030 1949; 557; 961 Ad* 23333 1949; 557; 961 Ad* 23334 1949; 557; 961 Ad* 23361 1949; 557; 961 Ad* 23361 1949; 557; 961 Ad* 23361 1949; 557; 961 Ad* 23363 1949; 557; 961 Ad* 23364 1949; 557; 961 Ad* 23363 1949; 557; 961 Ad* 23503 1949; 557; 961 Ad* 23504 1949; 557; 961 Ad* 23505 1949; 557; 961 Ad* 23506 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23506 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23506 1949; 557; 961 Ad* 23701a 1949; 557; 961 Ad* 23711a 1949; 557; 961 Ad* 23701a 1949; 557; 961 Ad* 23711a 1949; 557; 961 Ad* 23701b 1949; 557; 961 Ad* 23711a 1949; 557; 961 Ad* 23701b 1949; 557; 961 Ad* 23711a 1949; 557; 961 Ad* 23701b 1949; 557; 961 Ad* 23701b 1949; 557; 961 Ad* 23711a 1949; 557; 961 Ad* 23731a 1949; 557; 961 Ad* 23731	23002					
23030						
23031 1949 557 961 Ad* 23361 1949 557 961 Ad* 23033 1949 557; 961 Ad* 23363 1949 557; 961 Ad* 23364 1949 557; 961 Ad* 23364 1949 557; 961 Ad* 23363 1949; 557; 961 Ad* 23364 1949; 557; 961 Ad* 23364 1949; 557; 961 Ad* 23364 1949; 557; 961 Ad* 23363 1949; 557; 961 Ad* 23501 1949 557 961 Ad* 23038 1949; 557; 961 Ad* 23501 1949 557 961 Ad* 23039 1949; 557; 961 Ad* 23502 1949; 557; 961 Ad* 23040 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23040 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23040 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23042 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23052 1949; 557; 961 Ad* 23101 1949; 557; 961 Ad* 237012 1949;						
23082						
23033 1949; 557, 961 Ad* 23363 1949; 557; 961 Ad* 23034 1949; 557; 961 Ad* 23363 1949; 557; 961 Ad* 23035 1949; 557; 961 Ad* 23364 1949; 557; 961 Ad* 23037 1949; 557; 961 Ad* 23501 1949; 557; 961 Ad* 23038 1949; 557; 961 Ad* 23502 1949; 557; 961 Ad* 23039 1949; 557; 961 Ad* 23561 1949; 557; 961 Ad* 23041 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23042 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23101 1949; 557; 961 Ad* 23562 1949; 557; 961 Ad* 23101 1949; 557; 961 Ad* 23562a 1949; 557; 961 Ad* 23102 1949; 557; 961 Ad* 23701a 1949; 557; 961 Ad* 23112 1949; 557; 961 Ad* 23701a 1949; 557; 961 Ad*						
23034						
23085				1		
23086 1949 557 961 Ad* 23364a 1949 557 961 Ad* 23087 1949 557 961 Ad* 23501 1949 557 961 Ad* 23039 1949 557 961 Ad* 23503 1949 557 961 Ad* 23040 1949 557 961 Ad* 23562 1949 557 961 Ad* 23042 1949 557 961 Ad* 23562a 1949 557 961 Ad* 23042 1949 557 961 Ad* 23562a 1949 557 961 Ad* 23101 1949 557 961 Ad* 23701a 1949 557 961 Ad* 23102 1949 557 961 Ad* 23701a 1949 557 961 Ad* 23112 1949 557 961 Ad* 23701a 1949 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
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25293	1949 557 961	Ad^{2}	260731	1949: 557 961	Λd^*
25294	1949 557 961	Ad*	26074 26075	1949: 557 961	Adr
25294a	1949 557 961	Ad		1949, 557, 961	Λdr
25295	1949 557 961	Ad^{s}	26076 26077	1949: 557 961	Ad*
25401	1949. 557 961	Ad		1949 557 961	Ad
25402	1949: 557, 961	Adž	26078 26079	1949. 557· 961 1949 - 557· 961	Ad*
25403	1949 557: 961	Ads	26080		Ad#
25404 25431	1949 557 961	Ad?	26101		Adž
25551	1949 557, 961	Ad	26102		Ad*
25551a	1949 557 961	Λd^{s}	26103	1949 557 961 1949 557 961	Ad*
25552	1949 557: 961 1949 557, 961	Ad	26103a		Ad"
25552a	1949 557, 961 1949 557; 961	Adi	26103b	1949: 557, 961	Ad*
25552b	1949 557 961	Ad' Ad*	26104	1949 557, 961	Λd^*
25553	1949: 557 961		26105	1949 557 961	Ad*
25554	1949 557 961	Ad*	26106	1949 557 961 1949 557 961	Ad*
25555	1949, 557 961	Ad*	26107		Ad^*
25555a	1949, 557, 961	Ad*	26131	1949 557, 961	Ad*
25661	1949 557: 961	Λd^*	26131a	1949: 557 961 1949: 557 961	Adž
25662	1949 557: 961	Ad^3	26132		Ad*
25663	1949: 557: 961	Ad*	20133		Ad*
25663a	1949 557: 961	Ad	26134		Ad^s
25663b	1949 557: 961	Ad^s	26161		Ad
25664	1949 557 961	Ad*	26162	1949 557 961 1949: 557 961	Ad^4
25665	1949 557 961	Ad^{ϵ}	26191		Ad*
25666	1949 557, 961	Ad [¢]	26221	1949, 557, 961 1949, 557, 961	Ad
25667	1949 557 961	Λd^{ϵ}	26222		Ad
25668	1949 557 961	Λd^{ϵ}	26251		Adr
25669	1949 557 961	Ad^{\star}	26252	1949 557: 961 1949 557: 961	Ad#
25670	1949 557 961	Adr	26253	1949 557 961 1949 557 961	Ad" Ad"
25671	1949 557 961	Ad^4	20235	1949 557 961	
25672	1949 557: 961	Ad	26282	1949 557 961	Ad* Ad*
25701	1949, 557 961	Λd^*	26311	1949 557, 961	Ad*
25702	1949: 557: 961	Λd^*	26421	1949 557: 961	Ad
25731	1949, 557, 961	Ad	26422	1949 557 961	Ad Ad*
25731a	1949 557, 961	Ad^{\sharp}	26423	1949 557, 961	Ad
25732	1949, 557: 961	Ad*	26424	1949 557 961	$\frac{\mathrm{Ad}}{\mathrm{Ad}}$
	Arri 1701 1771	-111	-91-7	2020 001 001	77(1

^{*} Effective July 1, 1951

STATUTORY RECORD

REVENUE AND TAXATION CODE—Continued

Affected by			Affected by		
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
26425	1949 - 557 - 961	Ad?	26454	1949 557: 961	Ad^{\sharp}
26451	$1949 \cdot 557 \cdot 961$	Ad^*	26455	1949: 557 961	Ad^s
26452	1949 557: 961	Ad+	26481	1949 557: 961	Λd^*
26453	1949, 557; 961	Ad^s	26481a	1949 557 961	Ad*
26453a	1949 557: 961	Ad^{α}	50016	1949, 557 961	Ad≉
26453Ъ	1949 - 557 - 961	Ad*	50017	1949 - 557, 961	Ad∻
26453c	1949 - 557 - 961	Ad*	ŀ		

STREETS AND HIGHWAYS CODE

 $(1935 \cdot 29 : 248)$

		•	•		
	Affected by		!	Aftected by	
Section	Year Ch Page	Effect	Section	Year Ch. Page	Effect
70.3	1949 1244 2198	$\mathbf{A}\mathbf{d}$	2112	$1949 - 600 \ 1094$	$\Lambda \mathrm{m}$
$104 \ 65$	1949 - 123, 357	\mathbf{Ad}	2115	$1949,\ 600\ 1094$	$\Lambda \mathrm{m}$
135	$1949\ 1027\ 1889$	$\Lambda \mathrm{m}$	21175	1949 - 379 - 669	Ad
185	$1949 - 757 \cdot 1489$	\mathbf{Am}	2150	1949: 658.1161	Am
195	1949-1015 1864	\mathbf{Am}	2820	1949 - 856 1627	Λm
252	1949.1422 2484	${f R}$	2884	$1949 - 915 \ 1680$	\mathbf{Am}
303	$1949 - 909 \ 1677$	Am	2905	1949 - 856.1627	Am
	$1949\ 1467 \cdot 2555$	Am	2930	1949: 538, 938	Am
346	1949 - 909.1677	$\mathbf{A}\mathbf{m}$	2932	1949: 856 1627	Ad
	1949 1467.2555	${f Am}$	3012	$1949 \ \ 856 \ 1627$	Am
362	1949 1467:2555	Am	3222	1949 1191 2111	Am
375	1949 1467 2555	Am	4141	$1949.1192 \ 2111$	Am
405	1949 1044 1941	Am†	5026	1949: 540, 940	Am
407	$1949.1044 \cdot 1941$	Am†	5135	1949 540 940	Ad
414	$1949 - 909 \ 1677$	Am	5221	1949. 539. 938	$\Lambda \mathrm{m}$
	1949 1467 2555	$\Lambda \mathrm{m}$	5222	1949, 539; 930	$\mathbf{A}\mathbf{m}$
4 60	1949, 909 1677	Am	5392	1949. 521: 927	$\Lambda \mathrm{m}$
	1949.1467 2555	Am	5500	$1949 - 856 \ 1627$	Am
467	1949.1467 2555	\mathbf{Am}	5551	$1949\ 1600\ 2846$	Λm
507	1949.1467 2555	$\mathbf{A}\mathbf{d}$	5829.1	$1949,\ 842.159^{2}$	\mathbf{Ad}
508	1949.1467 2555	\mathbf{Ad}	5837	1949.1127:2027	Am
513	$1949 - 909 \ 1677$	Ad	5838	1949 - 708 1297	Am
	$1949\ 1467\ 2555$	Ad	5871	$1949\ 1194\ 2113$	Am
52G	1949 1422 2484	Am	6420	1949, 231, 456	Am
580	1949: 909 1677	${f R}$	6460	1949: 856:1627	$\mathbf{A}\mathbf{m}$
	1949 1467 2555	\mathbf{R}	6463	$1949,\ 856;1627$	$\mathbf{A}\mathbf{m}$
544	1949 1261 2215	\mathbf{Ad}	6464	1949: 856:1627	$\mathbf{A}\mathbf{d}$
731	1949 1273.2237	Λm	6465	1949; \$56,1627	$\mathbf{A}\mathbf{d}$
943	1949, 347; 630	\mathbf{Am}	7140	$1949.1278\ 2262$	Am
951	1949: 394, 734	Am	7142	1949:1278 2262	Am
954	1949 - 346 - 629	\mathbf{Am}	7143	$1949.1278\ 2262$	\mathbf{R}
959.1	1949 - 936.1710	\mathbf{Ad}	7231	1949:1278 2262	$\Lambda \mathrm{m}$
960	$1949 - 936 \ 1710$	\mathbf{Am}	8100	1949:1147:204"	\mathbf{Ad}
1128	1949, 883 1652	Ad	8101	1949 1147 204"	\mathbf{Ad}
1129	1949, 883 1652	Ad	8115	1949 1147:204	\mathbf{Ad}
1130	$1949, 883 \cdot 1652$	Ad	8116	1949 1147 204"	\mathbf{Ad}
1131	$1949 - 883 \ 1652$	Ad	8117	1949:1147 204''	Ad
1132	$1949, 883 \cdot 1652$	\mathbf{Ad}	8118	1949 1147 204"	Ad
1331	1949 1 06; 346	$\mathbf{A}\mathbf{m}$	8119	1949 1147 204"	$\mathbf{A}\mathbf{d}$
2010	$1949 \cdot 297 \cdot 574$	\mathbf{Am}	8120	1949 1147 204"	Ad
	$1949\ 1266\ 2223$	\mathbf{Am}	8121	1949 1147 2047	$\mathbf{A}\mathbf{d}$
2110	1949. 600 1094	Am	8121 5	1949 1147 204"	\mathbf{Ad}
2111	1949: 600,1094	$\Lambda \mathrm{m}$	8122	1949 1147 204"	$\mathbf{A}\mathbf{d}$
	-		1		

^{*} Effective July 1, 1951 † Contingent effect

STATUTORY RECORD

STREETS AND HIGHWAYS CODE—Continued

	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
8123	1949,1147 2047	\mathbf{Ad}	8221	1949 1147.2047	$\mathbf{A}\mathbf{d}$
8124	1949 1147 2047	Ad	8222	1949:1147 2047	Ad
8125	1949 1147 2047	Λd	8223	1949 1147:2047	$\mathbf{A}\mathbf{d}$
8126	1949 1147 2047	λd	8235	1949 1147 2047	\mathbf{Ad}
8127	1949:1147.2047	$\Lambda \mathrm{d}$	\$236	1949 1147 2047	Ad
8130	$1949\ 1147 \cdot 2047$	Ad	8237	1949 1147-2047	\mathbf{Ad}
8131	1949 1147 2047	$\mathbf{A}\mathbf{d}$	8250	$1949.1147 \cdot 2047$	$\mathbf{A}\mathbf{d}$
8132	1949 1147.2047	Ad	8251	$1949 \cdot 1147.2047$	Ad
8133	$1949.1147 \cdot 2047$	$\mathbf{A}\mathbf{d}$	8252	1949:1147·2047	Ad
8145	1949 1147:2047	$\mathbf{A}\mathbf{d}$	\$265	$1949\ 1147.2047$	Ad
8160	$1949\ 1147\ 2047$	\mathbf{Ad}	8266	1949 1147 2047	$\mathbf{A}\mathbf{d}$
8175	1949 1147:2047	$\mathbf{A}\mathbf{d}$	8267	1949:1147:2047	Ad
8176	$1949\ 1147\ 2047$	\mathbf{Ad}	8268	$1949\ 1147 \cdot 2047$	Ad
8177	1949 1147 2047	\mathbf{Ad}	8269	1949:1147:2047	$\mathbf{A}\mathbf{d}$
8178	$1949\ 1147\ 2047$	$\mathbf{A}\mathbf{d}$	8322	$1949\ 1190 \cdot 2110$	$\mathbf{A}\mathbf{m}$
8179	1949 1147 2047	Ad	8702	1949 - 856:1627	Am
8180	1949 1147:2047	$\mathbf{A}\mathbf{d}$	18071	1949 1193 2112	Am
8181	$1949 \cdot 1147.2047$	Ad	19233	1949 1178 2099	Am
8190	$1949\ 1147 \cdot 2047$	$\mathbf{A}\mathbf{d}$	27122	1949. 851.1625	Am
8191	1949 1147 2047	Ad	27164	1949. 888 1655	Am
8192	1949 1147 2047	Λd	27174	1949 895.1667	Ad
8193	1949 1147 2047	Ad	i	1949-1227-2157	Ad
8194	1949 1147 2047	$\mathbf{A}\mathbf{d}$		1949 1350 2364	\mathbf{Ad}
8195	1949 1147 2047	Ad	27175	1949-1350 2364	Ad
8205	1949 1147 2047	Ad	27176	1949 1350 2364	Ad
8206	1949 1147 2047	Ad	27177	1949 1350 2364 1949,1350 2364	Ad Ad
8207	1949 1147 2047	Ad	$\begin{vmatrix} 27178 \\ 27281 \end{vmatrix}$	1949 1227.2157	
8208 8209	1949 1147 2047	Ad	27281 27281a	1949 1227 2157	Am Ad
8200 8210	1949 1147 2047	Ad	272818 27300	1949 1227 2157	An Am
8210 8220	1949 1147.2047	Ad	27300 27300a	1949 1227 2157 1949 1227.2157	Am Ad
922U	1949:1147-2047	Ad	24-500a	1949 122(.21)(40

VEHICLE CODE

(1935: 27: 93)

		(1000.	= 1. 00)		
	Aftected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch Page	Effect
35	1949, 226 448	Am	140.3	1949 1397 2437	$\mathbf{A}\mathbf{d}$
35.5	1949: 226 448	\mathbf{R}	141	1949. 109 347	$\mathbf{A}\mathbf{m}$
37.1	1949: 109: 347	Ad	142	$1949, 770 \cdot 1498$	$\mathbf{A}\mathbf{m}$
39.7	$1949.1271\ 2234$	Ad		$1949\ 1092\ 1990$	$\mathbf{A}\mathbf{m}$
44	$1949\ 1335\ 2330$	\mathbf{Am}	146	1949: 147: 375	$\mathbf{A}\mathbf{m}$
44 12	1949:1591 2840	Ad	1461	1949 1458 2541	\mathbf{Am}
50	$1949.1468\ 2556$	Am	154	$1949.1496 \cdot 2641$	${f R}$
51	$1949\ 1351 \cdot 2365$	Ad	160.1	$1949\ 1459.2542$	Ad
កន	1949 1351 2365	Ad	175	1949: 147 375	Am
59	1949 1351 2365	Ad	181	1949 1495 2640	Am
61	$1949\ 1307.2292$	Am	185	1949 147: 375	\mathbf{Am}
62.1	1949 1307 2292	Ad		$1949\ 1522 \cdot 2708$	$\mathbf{A}\mathbf{m}$
105	$1949\ 1005.1850$	Am	195	1949: 227: 450	\mathbf{Am}
124.5	$1949\ 1307.2292$	\mathbf{Am}	195.5	1949, 227; 450	\mathbf{R}
131	$1949 \ 1307 \ 2292$	${f Am}$	196	1949, 227, 450	$\mathbf{A}\mathbf{m}$
139.37	$1949, 793 \cdot 1532$	Am	197	1949, 227, 450	$\mathbf{A}\mathbf{m}$
13943	$1949 \cdot 793 \cdot 1532$	$\mathbf{A}\mathbf{d}$	206	1949 1497 2641	Am
13951	1949 1049:1946	Am	208	1949 1494-2639	Am
139.52	1949 1049 1946	Am	222	1949 1495 2640	Am
139.53	1949 1049 1946	\mathbf{Am}	253	1949-1073 1974	\mathbf{Am}
140.1	1949, 770 1498	\mathbf{Am}	254 6	1949:1073 1974	\mathbf{Ad}
140.2	$1949 - 770 \ 1498$	Ad	257	1949 1086 1987	Am

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VEHICLE CODE—Continued

	Affected by		ı	Affected by	
Section	Year Ch. Page	\mathbf{E} ffect	Section	Year Ch. Page	Effect
	1949 273 491	Am	459	1949 572 1061	Am
$\frac{271}{298}$			459 4	1949 572 1061	Am
_	1949 807:1546 1949: 273: 491	Am	459 7	1949: 648:1154	Ad
304		Am	4658	1949, 440 787	
307		Am Am	465,9	1949 440: 787	Am
911	1949 807 1546	Am		1949,1058 1965	Am
311	1949: 273 491	Am	465,92		Ad
314	1949:1407.2459	R & Ad	469	1949, 740 1360	Am
314 5	1949-1407 2459	R	483	1949 494: 851	Am
315	1949 1407 2459	R & Ad	484	1949: 790:1528	Am
316	1949 1407 2459	R & Ad	488	1949 790.1528	Am
317	1949 1407 2459	R & Ad	488 5	1949 790-1528	Am
318	1949 1407-2459	Ad	502	1949: 807 1546	Am
319	1949:1407:2459	Λd	511.2	1949 482: 830	Λm
319.1	1949 1407.2459	Ad		1949 1421 2484	Am
332	1949, 273, 491	Am	511.3	1949 49, 68	Am
332.1	1949 703 1294	Ad		1949, 182 418	Am
374	1949:1298 2279	Am	5116	1949 182: 418	${f R}$
374.1	1949 1290 2274	Ad	5126	1949: 105, 345	Ad
374 4	1949 1270 2234	Ad	515 1	1949 226 448	Am
377.6	1949 1397 2437	Ad	$\begin{bmatrix} 525 \end{bmatrix}$	1949 1093 1992	Am
378	1949:1494-2639	Am	525 1	1949 1093 1992	Am
378.2	1949: 148: 376	Ad	525.2	1949 1093 1992	Ad
379	1949 148: 376	Am	530.5	1949 1094 1994	Ad
004	1949 1307 2292	Am	533	1949, 498; 857	Am
381	1949 148, 376	Am	540	1949 1093 1992	Am
383 200 a	1949: 149: 378	$_{ m Am}$	552	1949 1095,1994	Am
383 2	1949, 150 379	$\mathbf{A}\mathbf{d}$	553	1949.1095.1994	Ąm
402 419	1949 1380 2400	Am	554	1949:1095:1994	Am
420	1949 834 1583	$_{ m Am}$	566	1949, 571,1060	Ad
420	1949. 26 44 1949: 834 1583	Am	576	1949 40 56	Am
$420 \ 1$		R & Ad	-00-	1949 1351 2365	Am
420 2	1949: 834:1583 1949: 834-1583	R	586.5	1949 1271 2234	R & Ad
420 3		R	587.6	1949:1119 2022	Ad
420.4	1949 834,1583 1949: 834,1583	R	589 5	1949 1097 1997	Am
420.5		\mathbf{R}	589.6	1949 1272 2236	Λm
420 6	1949 834:1583 1949 834,1583	$_{ m R}$	592 1	1949 602:1097	Am
420 7	1949: 834:1583	R	595.1	1949 1272 2236	Ad
420 8	1949: 834:1583	R	599	1949 1351 2365	Am
420 9	1949 834.1583	$^{ m R}$	600	1949 679:1178	Am
421		$\mathbf{R}_{\mathbf{r}}$	601.5	1949 182 418	Am
422		Ad	604	1949 1093 1992	Ad
422 1	1949 834 1583 1949: 834 1583	Ad	604.5	1949:1273 2237	Ad
422 2	1949: 834,1583	Ad	604 10	1949: 680 1178	Am
$\frac{122}{422}$ 3	1949 834 1583	Ad	610	1949 24 39	Ad
422 4	1949 834 1583	Ad	610.1	1949 24, 39	Ad
$\frac{122.5}{422.5}$	1949 834 1583	Ad	6102	1949 24 39	$\mathbf{A}\mathbf{d}$
422.6	1949: 834 1583	Ad	6103	1949, 24 39	Ad
423	1949: 834 1583	$\frac{\Lambda d}{\Lambda d}$	610.4	1949 24 39	Ad
120	1949 1349 2363	Ad	610.5	1949 24 39	Ad
423.1	1949 834 1583	Am	611	1949. 24. 39	Ad
425	1949 1436 2498	Ad Am	612	1949. 24. 39	Ad
428	1949 1602:2847	Am Am	612.1	1949 24 39	Ad
428 5		Am	613	1949 24 39	Ad
438	1949 1155 2063 1949 1436 2498	Am	613 1	1949 24 39	Ad
439	1949.1436;2498	Am	613.2	1949. 24 39	Ad
449	1949:1307:2292	Am	617	1949:1307 2292	Ad
454 1	1949: 627.1124	Ad Ad	619	1949 1372,2392	Am
454.2	1949 1307 2292	Au Am	620 5 621	1949 226 448	R & Ad
	······································	AUI	021	1949 806 1542	Am
		1	1		

STATUTORY RECORD

VEHICLE CODE—Continued

	Affected by]	Affected by	
Section	Year Ch Page	Effect	Section	Year Ch. Page	Effect
627	$1949 - 806 \ 1542$	Am	684.5	See 684	
633	1949. 806·1542	Am	694	1949.1316.2302	\mathbf{Am}
635.2	$1949\ 1291\ 2275$	\mathbf{Ad}	697	$1949 - 792 \ 1530$	$\Lambda \mathrm{m}$
640	$1949 - 806 \ 1542$	$\mathbf{A}\mathbf{m}$	697.1	1949 1250 2204	Ad
641	$1949\ 1096.1995$	\mathbf{Am}	700 5	$1949\ 1273\ 2237$	Am
642	1949 795 1534	\mathbf{Ad}	704	1949 1038 1934	Am
646	1949, 806 1542	$\mathbf{A}\mathbf{m}$		1949 1088 1988	Am
650 đ	1949 1096 1995	\mathbf{Am}	705	$1949\ 1038\ 1934$	$\mathbf{A}\mathbf{m}$
670-1	1949 - 226 - 448	$\mathbf{A}\mathbf{d}$	709	1949 1273 2237	Am
670-6	1949 109 347	$\mathbf{A}\mathbf{d}$	717	1949 - 791.1529	Ad
675 5	$1949 - 792 \ 1580$	$\mathbf{A}\mathbf{m}$	750	1949 640:1148	$\mathbf{A}\mathbf{m}$
676	$1949 - 792 \cdot 1530$	$\mathbf{A}\mathbf{m}$	750 5	1949:1307 2292	\mathbf{Am}
681	$1949 \ 1307.2292$	\mathbf{Am}	752	1949: 640 1148	Am
684	$1949\ 1351\ 2365$	Am & RN	770	$1949;\ 320,\ 608$	Am
		684.5 (as	771	1949.1517 2699	Ams
		ad by	776	$1949 - 974 \ 1762$	Am
		Stats	777	$1949 \cdot 974 \cdot 1762$	Am
		1947,	781	1949: 20, 34	Am
		(h. 1429)			

WATER CODE

(1943: 368:1604)

		(
	Affected by		1.	Affected by	
Section	Year Ch. Page	${f E}$ ffe ϵ ${f t}$	Section	Year Ch. Page	Effect
<u>92</u> 9	$1949\ 1552\ 2794$	Ad	13051	$1949\ 1549\ 2782$	\mathbf{Ad}
230	1949 1552 2794	\mathbf{Ad}	13052	1949 1549 2782	\mathbf{Ad}
231	$1949\ 1552\ 2794$	$\mathbf{A}\mathbf{d}$	13053	1949 1549 2782	\mathbf{Ad}
7001	1949 431: 777	Am	13054	1949 1549.2782	\mathbf{Ad}
7076	1949 1552,2794	\mathbf{Ad}	13055	$1949.1549\ 2782$	Ad
7077	$1949\ 1552\ 2794$	$\mathbf{A}\mathbf{d}$	13060	1949 1549 2782	Ad
7078	1949 1552 2794	\mathbf{Ad}	13061	$1949\ 1549\ 2782$	\mathbf{Ad}
8402.1	1949. 641 1149	\mathbf{Ad}	13062	$1949\ 1549\ 2782$	Λd
8403	1949 641 1149	Am	13063	$1949\ 1549\ 2782$	\mathbf{Ad}
8552	1949 - 48, -67	Am	13064	1949 1549 2782	\mathbf{Ad}
8621	$1949\ 1284.2267$	$\mathbf{A}\mathbf{d}$	20570	$1949\ 1366\ 2378$	Ad
13000	1949.1549.2782	$\mathbf{A}\mathbf{d}$	21100	1949. 459 802	Am
13001	1949.1549.2782	$\mathbf{A}\mathbf{d}$		1949 918 1682	Am
13002	1949.1549.2782	\mathbf{Ad}	22160	1949: 352, 633	$\mathbf{A}\mathbf{d}$
13005	1949 1549 2782	Ad	22161	$1949 - 352, \ 633$	\mathbf{Ad}
13006	$1949\ 1549.2782$	Ad	22162	1949, 352; 633	\mathbf{Ad}
13010	$1949\ 1549\ 2782$	$\mathbf{A}\mathbf{d}$	22264	1949 - 326, 611	Ad
13011	$1949\ 1549\ 2782$	$\mathbf{A}\mathbf{d}$	22500	1949 341 626	Am
13012	1949 1549 2782	Ad	22505	1949 - 341 - 626	\mathbf{Ad}
13013	$1949\ 1549\ 2782$	Ad	23500	1949, 169; 398	Ad
13020	1949 1549 2782	$\mathbf{A}d$	23501	1949 - 169 - 398	Ad
13021	1949 1549-2782	$\mathbf{A}\mathbf{d}$	23502	1949 169 398	\mathbf{Ad}
13022	$1949\ 1549\ 2782$	\mathbf{Ad}	23503	1949 169 398	\mathbf{Ad}
13023	$1949\ 1549\ 2782$	\mathbf{Ad}	23504	1949 - 169 - 398	\mathbf{Ad}
13024	$1949\ 1549\ 2782$	Ad	23505	1949: 169 398	\mathbf{Ad}
13025	$1949\ 1549 \cdot 2782$	\mathbf{Ad}	23506	1949 169; 398	Ad
13040	$1949\ 1549\ 2782$	$\mathbf{A}\mathbf{d}$	23510	1949: 169: 398	Ad
13041	$1949\ 1549\ 2782$	$\mathbf{A}\mathbf{d}$	23511	1949, 169; 398	Ad
13042	1949 1549 2782	\mathbf{Ad}	23512	1949, 169, 398	\mathbf{Ad}
1.3043	$1949\ 1549\ 2782$	$\mathbf{A}\mathbf{d}$	23520	1949: 169: 3 98	\mathbf{Ad}
13044	$1949\ 1549\ 2782$	Ad	23521	1949 169: 398	Ad
13050	$1949\ 1549\ 2782$	${f A}{f d}$	23522	1949, 169 398	\mathbf{Ad}
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^{*} Contingent effect

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	Affected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
23523	1949, 169 398	Ad	30201	1949 274, 494	\mathbf{Ad}
23524	1949, 169, 398	Ad	30202	1949 274 494	\mathbf{Ad}
23530	1949: 169; 398	Ad	30203	1949 274 494	Λd
23531	1949; 169, 398	Ad	30204	1949 274 494	\mathbf{Ad}
28532	1949 169 398	$\overline{\mathrm{Ad}}$	30230	1949, 274 494	\mathbf{Ad}
23533	1949; 169 398	Ad	30231	1949 274 494	Ad
23534	1949: 169 398	Ad	30232	1949 274 494	\mathbf{Ad}
23535	1949 169 398	Ad	30260	1949, 274; 494	\mathbf{Ad}
23540	1949, 169, 398	Ad	30261	1949; 274; 494	\mathbf{Ad}
23541	1949: 169; 398	\mathbf{Ad}	30262	1949: 274: 494	\mathbf{Ad}
23542	1949, 169 398	Ad	30263	1949 274 494	\mathbf{Ad}
23550	1949, 169, 398	Ad	30264	1949 274 494	Ad
23551	$1949 - 169 \cdot 398$	\mathbf{Ad}	30265	1949 274, 494	\mathbf{Ad}
23552	1949: 169 398	Ad	30290	1949 274 494	$\mathbf{A}\mathbf{d}$
23553	1949 - 169 - 398	Ad	30291	1949 274: 494	Ad
23560	1949, 169, 398	Ad		1949 - 284 - 550	Λm
23570	1949 - 169 - 398	\mathbf{Ad}	30292	1949 274 491	Λd
23571	1949, 169-398	\mathbf{Ad}	İ	1949, 284 559	Am
23572	1949; 169, 398	\mathbf{Ad}	30293	1949: 274: 494	Ad
23580	1949 169, 398	\mathbf{Ad}	30294	1949 274 494	Ad
23581	1949 169 398	$\mathbf{A}\mathbf{d}$	1	1949, 284; 559	Am
23582	1949: 169 398	Ad	30295	1949. 274: 491	Ad
23583	1949, 169 398	$\mathbf{A}\mathbf{d}$		1949: 278, 555	Am
24510	1949, 169; 398	Ad	0.1000	1949, 284 559	Am
24511	1949: 169 398	\mathbf{Ad}	30296	1949 274 494	Ad
24512	1949 169 398	Ad		1949, 279; 553	Am
24513 25803 5	1949: 169 398	Δd	30297	1949 274 494	Ad
26733 5	1949 169 398	Ad	30320	1949, 274 494 1949: 274: 494	Ad
26881	1949 155, 384	Ad	30321	1949, 274; 494	Ad Ad
30000	1949, 937:1711 1949, 274, 494	Am	30322 30323	1949. 274. 494	Ad
30010	1949 274 494	Ad	30324	1949. 274. 494	Ad
30011	1949: 274: 494	Ad Ad	30324	1949. 274. 494	Ad
30012	1949 274 494	Ad	30360	1949 274 494	Ad
30013	1949 274 494	Ad Ad	90900	1949, 284; 550	R
30014	1949, 274, 494	Ad	30361	1949 274 494	Λd
30015	1949 274 494	Ad	John T.	1949, 284, 559	R
30016	1949 274, 494	Ad	30362	1949 274 494	Ad
30017	1949. 274: 494	Ad	1	1949 284, 559	R
30018	1949. 274. 494	Ad	30363	1949: 274 494	$\widetilde{\mathbf{A}}\mathbf{d}$
30019	1949 274 494	Ad	1	1949, 284 559	\mathbf{R}
30020	1949 274 494	Ad	30364	1949 - 274 - 494	Ad
30021	1949 274 494	$\overline{\mathrm{Ad}}$		1949, 278, 555	$\mathbf{A}\mathbf{m}$
30022	1949 - 274 - 494	\mathbf{Ad}		1949 - 284 - 559	\mathbf{R}
30023	1949 274: 494	Ad	30365	1949, 274; 494	\mathbf{Ad}
30024	1949 274, 494	$\mathbf{A}\mathbf{d}$		1949, 279, 556	Am
20025	1949 274 494	$\mathbf{A}\mathbf{d}$		$1949 \cdot 284 \cdot 559$	\mathbf{R}
30026	1949 - 274 - 494	$\mathbf{A}\mathbf{d}$	30500	1949 - 274, 494	\mathbf{Ad}
30027	1949, 274, 494	\mathbf{Ad}	30501	1949 274 494	\mathbf{Ad}
30060	$1949 \cdot 274 \cdot 494$	\mathbf{Ad}		1949 - 284 - 559	Am
30061	1949 274 494	Ad	30502	1949, 274 49-	Λd
	1949 280 557	Am	30503	1949 274: 494	Ad
30062	1949 270, 488	R & Ad	30504	1949 274 49-	Ad
S	1949 274 494	Ad	30505	1949 274 49-	Ad
30063	1949, 276 555	$\mathbf{A}\mathbf{d}$	30506	1949 274 494	Ad
30090	1949 274: 494	Ad	30507	1949 274 49-	Ad
30091	1949: 274, 494	Ad	30508	1949 274: 494	Ad
30092	1949: 274 494	Ad	30509	1949 274 494	Ad
30200	1949: 274 494	Ad	30510	1949 274 494	$\mathbf{A}\mathbf{d}$

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30520	1949 274 494	Ad	30755	1949, 274, 494	Ad
30521	1949 274: 494	Δd	30756	1949 274 494	Ad
30522	1949, 274, 494	Ad	30757	1949 274 494	Λd
30523	1949 274 494	\mathbf{Ad}	30758	1949 274 494	Ad
30524	1949 - 274 - 494	$\mathbf{A}\mathbf{d}$	30759	1949 274, 494	\mathbf{Ad}
30525	1949 274 494	Ad	30760	1949 274: 494	Ad
30526	1949: 274 494	\mathbf{Ad}	30761	1949 274 494	Ad
30527	1949 274: 494	Ad	30762	1949: 274 494	Ad
30528	1949 274, 494	$\mathbf{A}\mathbf{d}$		$1949 - 277 \cdot 555$	Am
30529	1949 274 494	Ad	30763	1949 274 494	$\mathbf{A}\mathbf{d}$
30530	1949 274 494	$\mathbf{A}\mathbf{d}$	30764	1949 - 274 - 494	\mathbf{Ad}
30540	1949 274, 494	\mathbf{Ad}	30770	1949 274, 494	Ad
30541	1949 274: 494	$\Lambda \mathrm{d}$	30771	1949 274: 494	Ad
30542	1949 274, 494	Ad	30772	1949: 274 494	$\mathbf{A}\mathbf{d}$
30543	1949. 274: 494	Ad	30773	1949 274, 494	\mathbf{Ad}
30544	1949, 274, 494	Ad	30774	1949: 274, 494	$\mathbf{A}\mathbf{d}$
30545	1949 274 494	Ad	30775	1949 274, 494	\mathbf{Ad}
30560	1949: 274: 494	Ad	30776	1949: 274 494	Ad
30561	1949: 274: 494	Ad	30777	$1949 - 274 \cdot 494$	Ad
30562	1949 274: 494	Ad	30778	1949 274: 494	${f \Lambda}{f d}$
30563	1949: 274 494	Λd	30779	1949 - 274 - 494	\mathbf{Ad}
30564	1949: 274 494	Ad	30780	$1949 - 274 \cdot 494$	Ad
30575	1949: 274 494	Ad	30781	1949 274 494	Λa
30576	1949 274 494	Ad	30782	1949 274: 494	Ad
30577	1949. 274 494	Ad	30783	1949 274 494	Ad
30578	1949: 274 494	Ad	30800	1949 274 494	\mathbf{Ad}
30579	1949 274 494	Ad	30801	1949, 274, 494	Ad
30580	1949 274 494	Ad	30802	1949 274 494	$\overline{\mathbf{A}}\mathbf{d}$
30581	1949· 274. 494	Ad	30803	1949, 274; 494	$\overline{\mathbf{A}}\mathbf{d}$
30582	1949 274 494	Ad	30815	1949 274 494	Ad
30583	1949. 274 494	Ad	30816	1949 274: 494	$\overline{\mathrm{Ad}}$
30584	1949, 274 494	Ad	30817	1949 274 494	\mathbf{Ad}
30700	1949: 274: 494	Ad	30830	1949 - 274 - 494	Ad
0.710.7	1949. 278. 555	Λm	30831	1949. 274: 494	Ad
30701	1949. 274: 494	Ad	30832	1949. 274 494	Ad
70101	1949 275 554	Am	31000	1949 274 494	Ad
30702	1949 274 494	Ad	31001	1949: 274: 494	Ad
	1949 275 554	Am	31002	1949: 274: 494	Ad
	1949: 279: 556	Am	31003	1949: 274: 494	Ad
30703	1949: 274 494	Ad	31004	1949: 274 494	Ad
30704	1949: 274: 494	Ad	31005	1949: 274; 494	Ad
30705	1949 274 494	Ad	31006	Sec 31026	
30706	1949 281 558	Ad		$1949 \cdot 570.1060$	Ad
30730	1949: 274 494	Ad	31007	See 31027	****
30730	1949: 274 494	Ad	31020	1949 274 494	\mathbf{Ad}
30732	1949, 274 494	Ad	31021	1949 274 494	Ad
30733	1949 274 494	Ad	31022	1949: 274 494	Ad
30734	1949 274 494	Ad	31023	1949. 274: 494	Ad
30735	1949 274 494	Ad	31024	1949 274: 494	Ad
30745	1949, 274; 494	$\overline{\mathrm{Ad}}$	31025	1949, 274 494	$\mathbf{A}\mathbf{d}$
30746	1949 274 494	Ad	31026	1949 274 494	Ad
30747	1949: 274 494	Ad	1.7.0.2.7	1949-1114 2017	Am & RN
30745	1949: 274 494	Ad		20 20 2022 2021	31006
30749	1949 274 494	Λd	31027	1949 274 494	Ad
30750	1949 274 494	Ad	1,11,21	1949:1114:2017	Am & RN
30751	1949, 274, 494	Ad		2030 2311 2011	31007
30752	1949 274: 494	Ad Ad	31040	1949, 274 494	Ad
30753	1949 274 494	Ad	31041	1949: 274 494	Ad
30754	1949 274, 494	Ad	31042	1949: 274, 494	Ad
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Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
31043	1949: 274: 494	\mathbf{Ad}	31322	1949: 274 494	Ad
31044	1949: 274: 494	Ad	31323	1949 274: 494	Ad
31045	1949 274 494	Ad	31324	1949: 274: 494	Ad
31046	1949 274, 494	$\mathbf{A}\mathbf{d}$	31335	1949: 274, 494	Ad
31060	1949. 274 494	$\mathbf{A}\mathbf{d}$	31336	1949 274: 494	Ad
31061	1949; 274 494	$\mathbf{A}\mathbf{d}$	31337	1949. 274 494	\mathbf{Ad}
31062	1949 - 274 - 494	$\mathbf{A}\mathbf{d}$	31338	$1949 - 274 \cdot 494$	Ad
31080	1949 274 494	Ad	31339	1949, 274, 494	\mathbf{Ad}
31081	1949, 274, 494	\mathbf{Ad}	31370	1949. 274: 494	\mathbf{Ad}
31082	1949 274 494	Ad	31371	1949 274. 494	$\mathbf{A}\mathbf{d}$
31083	1949 274 494	$\mathbf{A}\mathbf{d}$	31372	1949 274, 494	$\mathbf{A}\mathbf{d}$
$\frac{31084}{31085}$	1949: 274: 494 1949: 274: 494	Ad	31385	1949. 274 494	$\mathbf{A}\mathrm{d}$
31086	1949, 274; 494	Ad Ad	31386	1949 274 494	Ad
31087	1949: 274, 494	Ad Ad	31387	1949, 274; 494	Ad
31088	1949: 274: 494	Ad Ad	31388 31389	1949 274: 494	$\mathbf{A}d$
31089	1949: 274, 494	Ad	31390	1949: 274: 494 1949: 274, 494	Ad
31090	1949: 274: 494	Ad	31391	1949, 274, 494	Λd
31100	1949.1114 2017	Ad	31405	1949 274 494	Ad Ad
31101	1949:1114.2017	Ad	31406	1949 274 494	$\mathbf{A}\mathbf{d}$
31102	1949 1114 2017	Ad		1949. 278 555	Am
31103	1949-1114 2017	Ad	31407	1949 274, 494	Ad
31150	1949: 274 494	Ad	31408	1949 274: 494	Ad
31151	1949 274, 494	$\mathbf{A}\mathbf{d}$	31409	1949, 274; 494	Ad
31152	1949 - 274 - 494	$\mathbf{A}\mathbf{d}$	31410	1949: 274: 494	$\mathbf{A}\mathbf{d}$
31153	1949: 274: 494	$\mathbf{A}\mathbf{d}$	31411	1949 274: 494	Ad
31154	1949, 274 494	$\mathbf{A}\mathbf{d}$		1949: 279: 555	Am
31155	1949 274 494	$\mathbf{A}\mathbf{d}$	31412	1949: 274: 494	$\mathbf{A}\mathbf{d}$
31156	1949 274 494	\mathbf{Ad}		1949: 278. 555	\mathbf{Am}
31157	1949 274 494	\mathbf{Ad}	31413	1949 274: 494	Ad
31158	1949 274 494	Ad	31414	1949, 274, 494	$\mathbf{A}\mathbf{d}$
31159 31160	1949 274, 494 1949: 274: 494	Ad	31415	1949. 274 494	Ad
31161	1949: 274: 494	Ad	31416	1949 896 1665	Ad
31162	1949. 274: 494	Ad	31425	$1949 - 274, \ 494 - 1949 - 274 - 494$	Ad
31175	1949: 274: 494	Ad Ad	31426	1949 274 494 1949, 274 494	Ad
31180	1949: 274: 494	Ad	31427 31440	1949, 274, 494	Ad Ad
31181	1949. 274. 494	Ad	31441	1949 274 494	Ad Ad
31182	1949: 274: 494	Ad	31442	1949. 274 494	$\mathbf{A}\mathbf{d}$
31183	1949. 274 494	Ad	31443	1949: 274, 494	Ad
31184	1949. 274: 494	$\overline{\mathrm{Ad}}$	31444	1949 274 494	Ad
31185	1949: 274, 494	\mathbf{Ad}	31445	1949 274 494	Ad
31186	1949: 274: 494	$\mathbf{A}\mathbf{d}$	31446	1949 274 494	\mathbf{Ad}
31187	1949: 274: 494	$\mathbf{A}\mathbf{d}$	31460	1949 274, 494	\mathbf{Ad}
31300	1949 274, 494	$\mathbf{A}\mathbf{d}$	31461	1949 - 274 - 494	\mathbf{Ad}
31301	1949 274 494	Ad	31462	1949: 274: 494	$\mathbf{A}\mathbf{d}$
31302	1949 274 494	Λd	31463	$1949, \ 274, \ 494$	Λd
31303	1949: 274 494	Ad	31464	1949 274 494	\mathbf{Ad}
31304	$1949 - 611 \ 1107 - 1949 - 274 - 494$	R & Ad	31465	1949 274 494	Ad
97977	1949 611:1107	$rac{\mathbf{A}\mathbf{d}}{\mathbf{R}}$	81500 31501	1949 274: 494 1949: 274: 494	$\mathbf{A}\mathbf{d}$
31305	1949: 274: 494	Ad	31502	1949 274 494	Ad
31306	1949. 274: 494	Ad Ad	31503	1949 274, 494 1949: 274: 494	Ad
31307	1949: 274: 494	Ad Ad	31504	1949, 274, 494	Ad Ad
31308	1949 274: 494	Ad Ad	31505	1949, 274; 494	Ad
31309	1949 274, 494	Ad	31506	1949-1030 1892	Ad
31310	1949 274; 494	$\mathbf{A}\mathbf{d}$	31520	1949: 274: 494	Ad
31320	1949 274 494	Ad	31521	1949: 274: 494	Ad
31321	1949. 274: 494	\mathbf{Ad}	31522	1949. 274: 494	Ad
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Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
31523	1949. 274: 494	Ad	31757	1949: 274, 494	Ad
31524	1949 274 494	Ad	31770	1949 274 494	Ad
31525	1949 274 494	Ad	31771	1949 274 494	Λd
31526	1949 274: 494	Ad	31772	1949 274: 494	$\overline{\Lambda}$ d
31320	1949.1318.2305	Am	31773	1949 274 494	Ad
31527	1949 274 494	Ad	31774	1949: 274: 494	\overrightarrow{Ad}
31528	1949 274, 494	Ad	31775	1949, 274 494	Âd
31529	1949: 274: 494	Ad	31776	1949: 274: 494	Ad
81545	1949 274 494	Ad	31777	1949: 274: 494	\mathbf{Ad}
31546	1949: 274: 494	Ad	31778	1949 274: 494	Ad
31547	1949 274: 494	Ad	31790	1949 274 494	$\widetilde{\mathbf{A}}\mathbf{d}$
31548	1949: 274 494	$\mathbf{A}\mathbf{d}$		1949 - 283 - 558	$\Lambda \mathrm{m}$
31575	$1949 \cdot 1052 \cdot 1957$	$\mathbf{A}\mathbf{d}$	31791	1949: 274: 494	\mathbf{Ad}
31576	$1949 \cdot 1052 \ 1957$	Ad	31792	1949: 274: 494	\mathbf{Ad}
31577	$1949\ 1052\ 1957$	\mathbf{Ad}	31793	$1949 \cdot 274.494$	\mathbf{Ad}
31650	1949; 274 494	Ad	31793.5	1949; 282 558	Ad
31651	1949 274 494	\mathbf{Ad}	31794	1949 - 274 - 494	Ad
31652	1949, 274 494	Ad	31805	1949, 274 494	Δd
31665	1949: 274: 494	Ad	31806	1949: 274 494	Ad
31666	1949 274 494	Ad	31807	1949 274, 494	Ad
31667	1949 274, 494	Ad	31808	1949. 274: 494	Ad
31668	1949: 274 494 1949: 274: 494	Ad	31809	1949 274 494	Ad
31669 31670		\mathbf{Ad}	31810	1949 274 494	Ad
31671	$egin{array}{cccc} 1949 & 274 & 494 \ 1949 & 274 & 494 \end{array}$	Ad Ad	$\begin{vmatrix} 31811 \\ 31820 \end{vmatrix}$	1949 274, 494 1949 274 494	Ad Ad
31672	1949, 274, 494	Ad	31821	1949 274 494	Ad
31673	1949 274 494	Ad	31822	1949 274: 494	Ad
31674	$1949 - 274 \cdot 494$	Ad	31823	1949: 274: 494	Ad
31675	1949 274 494	Ad	31824	1949. 274: 494	Ad
31700	1949 274, 494	Ad	31825	1949 274 494	$\mathbf{A}\mathbf{d}$
31701	1949 274 494	\mathbf{Ad}	31826	1949 274, 494	\mathbf{Ad}
	1949 - 283, 558	\mathbf{Am}	31827	1949 274: 494	\mathbf{Ad}
31702	1949 274; 494	Ad	31828	$1949 \cdot 274 \cdot 494$	\mathbf{Ad}
31703	1949: 274: 494	$\mathbf{A}\mathbf{d}$	31829	1949: 274: 494	Ad
31704	1949 274 494	Ad	31830	1949: 274 494	Ad
31705	1949 274 494	Ad	31831	1949: 274 494	Ad
31706 31707	1949 274 494 1949: 274: 494	Ad	31832	1949: 274, 494	Ad
31708	1949 274 494	Ad	31833	1949 274: 494	Ad
31709	1949, 274 494	Ad	31840 31841	1949 274: 494 1949 274: 494	Ad
31730	1949 274 494	$rac{\mathbf{A}d}{\mathbf{A}\mathbf{d}}$	31842	1949: 274: 494	Ad Ad
31731	1949 274 494	Ad	31843	1949: 274 494	Ad
31732	1949 274, 494	\overline{Ad}	31844	1949: 274: 494	Ad
31733	$1949 \ \ 274 \ \ 494$	Ad	31845	1949: 274, 494	Ad
31734	1949 - 274 - 494	$\overline{\Lambda}d$	31846	1949 274: 494	Ād
31735	1949: 274, 494	Ad	31847	1949 274: 494	Ad
31745	1949, 274 494	Ad	31848	1949. 274: 494	\mathbf{Ad}
31746	1949 274: 494	$\mathbf{A}\mathbf{d}$	31855	1949: 274: 494	Ad
31747	1949: 274: 494	Ad	31856	1949: 274, 494	\mathbf{Ad}
31748	1949; 274, 494	Ad	31857	1949 274: 494	Ad
31749	1949: 274 494	Ad	31858	1949 274 494	$\mathbf{A}\mathbf{d}$
31750	1949, 274, 494	Ad	31859	1949 274: 494	Ad
31751	1949, 274 494 1949 274 494	Ad	31860	1949 274 494	Ad
31752 31753	1949 274 494 1949 274 494	Ad Ad	31861 31862	1949 274: 494 1949 274: 494	Ad
31754	1949 274, 494	A0 Ad	31863	1949: 274: 494	Ad Ad
31755	1949 274 494	Ad	31864	1949 274, 494	Ad Ad
31756	1949. 274. 494	Ad	31865	1949 274 494	Ad
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Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
31866	1949, 274, 494	Ad	31993	1949 274 494	Ad
31867	1949 274 494	Ad	31994	1949. 274: 494	Ad
31868	1949: 274 494	Ad	31995	1949, 274, 494	Ad
31869	1949 274 494	Ad	31996	1949 274, 494	Ad
31870	1949, 274, 494	$\mathbf{A}\mathbf{d}$	31997	1949 274: 494	\mathbf{Ad}
31871	1949 - 274 - 494	\mathbf{Ad}	31998	1949 274 494	\mathbf{Ad}
31872	1949 - 274 - 494	Ad	31999	$1949,\ 274,\ 494$	Ad
31873	1949 274 494	$\mathbf{A}\mathbf{d}$	32000	1949, 274; 494	\mathbf{Ad}
31874	1949, 274 494	Ad	32200	1949 274, 494	Ad
31875	1949. 274. 494	Ad	32201	1949 274 494	Ad
31876	1949, 274, 494	Ad	32202	1949 274 494	Ad
31877 31878	1949; 274 494 1949 274, 494	Ad	32203 32204	1949 274 494 1949 274 494	Ad
31879	1949, 274, 494	Ad	32204 32205	1949: 274, 494	Ad Ad
31880	1949 274 494	Ad Ad	32220	1949 274 494	Ad
31881	1949 274, 494	Ad	32221	1949 274 494	Λd
31882	1949 274: 494	Ad	32222	1949 274 494	Ad
31883	1949: 274 494	Ad	32223	1949 274 494	Ad
31900	1949 274 494	Ad	32224	1949 274 494	Ad
31901	1949, 274 494	$\mathbf{A}\mathbf{d}$	32225	1949 274, 494	\mathbf{Ad}
31902	1949 - 274 - 494	Λd	32226	1949, 274 494	$\mathbf{A}\mathbf{d}$
31903	1949 274, 494	$\mathbf{A}\mathbf{d}$	32227	1949 274: 494	Ad
31915	1949 274 494	\mathbf{Ad}	32240	1949. 274: 494	$\mathbf{A}\mathbf{d}$
31916	1949 274 494	Ad	32241	1949: 274: 494	Ad
31917	1949. 274: 494	Ad	32242 32243	1949 274 494 1949 274 494	Ad Ad
31918	1949 274, 494	Ad	32244	1949 274 494	Ad Ad
31919 31920	1949 274 494 1949, 274 494	Ad Ad	32400	1949 274 494	$\mathbf{A}\mathbf{d}$
31920	1949, 274, 494	Ad	32401	1949 274, 494	Ad
31922	1949: 274 494	Λd	32402	1949 274 494	Ad
31923	1949 274 494	Ad	32403	1949: 274: 494	Ad
31924	1949 274 494	Ad	32404	1949 - 274 - 494	Λd
31940	1949 274 494	Ad	32405	1949 - 274 - 494	\mathbf{Ad}
31941	$1949 \cdot 274 \cdot 494$	Ad	32406	1949: 274, 494	Ad
31942	1949 - 274 - 494	\mathbf{Ad}	32420	1949, 274 494	Ad
31943	1949 274 494	Ad	32421	1949 274, 494	Ad
31944	1949, 274, 494	Ad	32422	1949 274, 494	Ad
31945	1949, 274 494	Ad	32423	1949 274 494	Ad
31946	1949 274 494	Λd	32424 32425	1949 274, 494 1949 274 494	Ad
31947	1949: 274, 494	Ad	32426	1949 274 494	$f Ad \ Ad$
31948 31949	1949 274: 494 1949 274 494	Ad	32440	1949 274 494	Ad
31950	1949; 274 494	Ad Ad	32441	1949 274 494	Ad
31951	1949 274, 494	Ad	32442	1949 274 494	Ad
31952	1949: 274 494	Ad	32443	1949, 274, 494	Ad
31965	1949 274 494	Ad	32444	1949 274 494	Ad
31966	1949 274 494	Ad	32445	1949 274 494	Ad
31967	1949: 274 494	Ad	32446	1949 274 494	\mathbf{Ad}
31968	1949 274, 494	Ad	32447	1949 274 494	\mathbf{Ad}
31969	1949 - 274 - 494	\mathbf{Ad}	32448	1949: 274 494	\mathbf{Ad}
31970	1949 274, 494	Ad	32449	1949 274, 494	Ad
31985	1949 274 494	Ad	32450	1949 274 494	Ad
31986	1949 274 494	Ad	32451	1949 274 494	Ad
31987 31988	1949 274: 494 1949, 274: 494	Ad Ad	32452 32470	1949 274 494 1949 274 4 94	$f Ad \ Ad$
31989	1949 274 494	Ad Ad	132471	1949 274 494 1949 274 494	Ad Ad
31990	1949 274 494	Ad Ad	32472	1949 274 494	Ad
31991	1949 274 494	Ad	32473	1949 274 494	Ad
31992	1949 274 494	Ad	32474	1949: 274. 494	Ad
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	Aftected by		J	Affected by	
Section	Year ('h Page	Effect	Section	Year Ch. Page	Effect
32650	1949: 274 494	Λd	32890	1949, 274, 494	Ad
32030 32651	1949 274 494	$\widetilde{\Lambda}d$	32891	1949 274, 494	Λd
32652	1949, 274 494	Ad	32892	1949 274 494	Ad
32653	1949 274: 494	Ad	32893	1949 274 494	Ad
32670	1949, 274: 494	Λd	32894	1949: 274 494	Ad
32671	1949: 274: 494	Ad	32895	1949 274 494	Ad
32672	1949/ 274/ 494	Ad	32896	1949, 274; 494	Ad
32690	1949 274 494	Ad	32910	1949. 274 494	Ad
32691	1949 274: 494	\mathbf{Ad}	32911	1949 274; 494	Ad
32692	1949 274 494	Ad	32912	1949 - 274 - 494	Ad
32693	1949 274, 494	Ad	32913	1949, 274 494	\mathbf{Ad}
32694	1949 274 494	Ad	(32914	1949 274, 494	\mathbf{Ad}
32695	1949: 274 494	$\mathbf{A}\mathbf{d}$	33100	1949, 274 494	Λd
32696	1949 274 494	Ad	33101	1949 274, 494	\mathbf{Ad}
	1949 - 279 - 556	Am	33102	1949 274: 494	Ad
32697	1949 - 274 - 494	$\mathbf{A}\mathbf{d}$	33103	1949 274 494	Ad
32710	1949 274 494	Λd	33104	1949 274 494	Ad
32711	1949 274 494	\mathbf{Ad}	33105	1949 274 494	Ad
32712	1949 - 274 - 494	Λd	33106	1949 274: 494	Ad
82713	1949 274 494	Ad	33115	1949 274 494	Ad
32714	1949 274 494	Λd	33116	1949: 274, 494 1949: 274, 494	Ad
32715	1949 274 494	Λd	33117	1949: 274 494 1949: 274 494	Ad
32716	1949 274, 494	Ad	33119	1949: 274, 494	Ad Ad
32717	1949 274, 494	Ad	33120	1949: 274 494	Ad
32718	1949 274, 494 1949, 274 494	Ad Ad	33121	1949 274, 494	Ad
32730 32731	1949 274, 494	Ad	33135	1949 274 494	Ad
32732	1949 274: 494	Ad	33136	1949, 274 494	Ad
32850	1949 274 494	Ad	33137	1949. 274. 494	Ad
32851	1949 274 494	Ad	33138	1949, 274 494	Ad
32851 5	1949-1052 1957	Ad	33139	1949 274: 494	$\overline{\mathrm{Ad}}$
32852	1949: 274 494	Aď	33140	1949 274 494	Ad
32853	1949 274, 494	Ad	33141	1949 274 494	Ad
32554	1949 274 494	Ād	33142	1949 274 494	Ād
32855	1949 274 494	Λd	33143	1949 274 494	Ad
32856	1949: 274 494	Λd	33144	1949 274 494	Ād
32857	1949 274, 494	$\Lambda \mathrm{d}$	33145	1949 274 494	$\overline{\mathbf{A}}\mathbf{d}$
32858	1949, 896 1668	Ad	33146	1949: 274 494	Ad
32870	1949 274 494	\mathbf{Ad}	33160	1949: 274: 494	Ad
32871	1949 274 494	Ad	33161	1949 274 494	Ad
32872	1949 274 494	Λd	33162	1949, 274 494	\mathbf{Ad}
32873	1949, 274, 494	Ad	33900	1949 274 494	$\mathbf{A}\mathbf{d}$
32874	1949 274 494	Ad	33901	1949 274, 494	Ad
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(1937: 369:1005)

~ .	Affected by	171004	61	Affected by	Tom
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
107	1949: 407. 749	Am	127	1949:1154 2061	Ad
	1949;1059.1965	Am	128	1949 1154.2061	Ad
112	1949: 311, 598	$\mathbf{A}\mathbf{m}$	135	1949 28: 48	Ad
121	1949: 311: 598	Am	141	1949: 579 1075	\mathbf{Ad}
121.5	1949.1016 1864	Ad	141.5	1949: 579·1075	\mathbf{Ad}
124	194 9. 6. 13	\mathbf{Am}	152	1949:1005 1850	\mathbf{Am}
125	1949:1154.2061	$\mathbf{A}\mathbf{d}$	160	1949: 805:1542	\mathbf{Am}
126	1949.1154.2061	$\mathbf{A}d$	202	1949: 362: 643	\mathbf{Am}
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	Aftected by		1	Affected by	
Section	Year Ch. Page	Effect	Section	Year Ch. Page	Effect
219	1949: 524: 928	R	3341	1949: 304: 592	Ad
220	1949: 524 928	R	3351	1949. 318 607	Ad
221	1949, 524; 928	R	3352	1949: 318 607	Ad
604	1949: 204. 436	Am	3420	1949 10, 16	Am
	1949 1585 2834	Am	3447	1949 682 1179	Am
633	1949, 956 1739		3451	1949: 959 1741	Ad
638	1949: 322 600	Am	3472	1949, 10, 16	Am
638.1		Ad	3474	1949,1048 1946	R
641	1949,1585 2834	Am	3474 1	1949 1048 1946	R
641 1	1949 545: 946	Ad	5047	1949. 788.1527	Am
662	1949 1585.2834	Am	I	1949. (00.1921	Am
721	1949 957 1740	Am	Div. 6,		
726 520	1949 639:1147	Am	Pt. 1,		
729	1949 736 1351	Ad	Ch. 3,	40.00.4470.6077	
729.5	1949.1230 2162	$\mathbf{A}\mathbf{d}$	Art. 1	$1949\ 1159.2077$	Am Art.
74 0 5	1949 1055 1962	Am		40.40.4480.3088	heading
834	1949. 762.1492	Ad	5350	1949 1159:2077	$\Lambda \mathrm{m}$
871	1949; 323 610	Am	5352	1949 1159 2077	Am
956	1949:1125 2025	Am	5354	1949 1159-2077	Am
.957	1949 1118 2021	Am	5355	1949:1159 2077	Am
1250	1949 303, 590	Ad	53551	1949:1159.2077	Am
1251	1949 303 590	Ad	Div. 6,		
1252	1949 303 590	\mathbf{Ad}	Pt. 1,		
1253	1949 303 590	\mathbf{Ad}	Ch 3,		
1254	1949: 303 590	Ad	Art 2	19 4 9 1159 2077	Am Art.
1255	1949; 303; 590	Ad			heading
1256	1949, 303 590	$\mathbf{A}\mathbf{d}$	5 4 00	1949;1159,2077	Am
1257	1949 - 303 - 590	Ad	5401	$1949.1159 \ 2077$	$\mathbf{A}\mathbf{m}$
1500	1949: 889:1656	Am	5402	$1949 \cdot 707 \cdot 1297$	Am
1501	1949: 889 1656	\mathbf{Am}	5404	1949-1159 2077	\mathbf{Am}
1503	1949: 889:1656	Am		$1949\ 1160\ 2080$	Am
1562	1949: 193, 426	Am	5406	$1949:1160\cdot 2080$	Am
1620	1949 445 790	\mathbf{Am}	5501	1949.1325.2311	$\Lambda \mathrm{m}$
1631	1949 232: 456	\mathbf{Am}	5502	$1949 \cdot 1325.2311$	Λm
1723	1949:1005 1850	\mathbf{Am}	5502 5	$1949 \cdot 1325 : 2311$	Am & RN
$1731 \ 5$	1949· 203: 435	\mathbf{Am}			5517
1732	1949, 203, 435	\mathbf{Am}	5511	$1949\ 1325\ 2311$	\mathbf{Am}
17528	1949: 234: 458	\mathbf{Ad}	5512	$1949\ 1325\ 2311$	\mathbf{Am}
17555	1949: 302: 589	\mathbf{Ad}	5512.5	1949:1325:2311	R
1767.5	1949: 970.1760	Am	5514	1949 1325:2311	$\Lambda \mathbf{m}$
1767.7	1949. 262: 482	Ad	5517	See 5502.5	
1772	1949 - 235, 459	\mathbf{Am}	5518	$1949\ 1325\ 2311$	Ad
2020	$1949\ 1220.2151$	\mathbf{Am}	5600	$1949 \ 1457 \ 2539$	$\mathbf{A}\mathbf{d}$
2160.7	$1949.1016\ 1864$	\mathbf{Am}	5601	$1949 \ 1457 \ 2539$	Ad
2182	1949.1016.1864	\mathbf{Am}	5602	1949 1457:2539	$\mathbf{A}\mathbf{d}$
2190	$1949 \cdot 193 \cdot 426$	\mathbf{Am}	5603	$1949 \cdot 1457 \cdot 2539$	Ad
2300	1949: 546: 947	\mathbf{Am}	5604	$1949 \cdot 1457.2539$	$\mathbf{A}\mathbf{d}$
2311	1949 232 456	\mathbf{Am}	5605	$1949 \ 1457 \ 2539$	Λd
3025	$1949 \cdot 1304.2289$	\mathbf{Am}	5606	$1949\ 1457 \cdot 2539$	Ad
3044.1	1949 1016.1864	\mathbf{Am}	5607	1949 1457:2539	\mathbf{Ad}
3084	$1949 \cdot 1304 \ 2289$	\mathbf{Am}	5700	1949: 457. 801	Am
3001.5	1949; 193; 426	\mathbf{Am}	5709	1949, 232; 456	Am
3252.5	$1949 \cdot 943.1717$	Ad	Div 6,		
3253	1949. 317: 606	\mathbf{Am}	Pt. 3,		
3259	1949. 943 1717	\mathbf{R}	Ch. 1	1949 1211 2127	Am Ch
3304	1949 - 943.1717	${f R}$			heading
3304.5	1949. 943.1717	$\tilde{\mathbf{R}}$	6000	1949.1211.2127	Am
3325	1949 304 592	Am	6001	$1949.1211 \cdot 2127$	Am
3332	1949: 943:1717	Ad	6002	1949 1211,2127	Am
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Section	Year Ch. Page	\mathbf{Effect}	Section	Year Ch Page	Effect
6002.5	1949 1211 2127	\mathbf{Ad}	6660 1	1949 195: 427	\mathbf{Ad}
6003	1949 1211 2127	Am	6660.2	1949, 195; 427	\mathbf{Ad}
6004	1949:1211-2127	$\mathbf{A}\mathbf{m}$	6726	1949 - 471 - 819	$\mathbf{A}\mathbf{m}$
6005	$1949 \cdot 1211 \cdot 2127$	\mathbf{Ad}	6729	$1949\ 1315\ 2302$	Am
6500.3	1949, 258, 479	\mathbf{Am}	7012 5	1949: 471 819	Am
6503.1	$1949 \cdot 911 \cdot 1678$	\mathbf{Ad}	7409	$1949 - 998 \ 1842$	\mathbf{Ad}
6652	1949: 758 1489	$\mathbf{A}\mathbf{m}$			

STATUTES OTHER THAN CODES

			N 1111		O 4 411	JEU 2.	11477	OOD	LD	
18	350				1	18	59			
Stati	ite					Statu	ite			
affect		Aff	ected by			affect		Affe	cted by	
Ch.	Pg	Υr	Ch. Pg.	Effect		Ch.	Γg		Ch. Pg	Effect
30	87	1949:	• • •	Rall		75:	57	1949,	79: 100	Rall
ŧΩ	01	1.74.7.	100	R an		94.	87	1949:	79 100	Rall
19	51					193:		1949	79, 100	Rall
	327	1949:	79 100	R all		202	212	1949	79: 100	Rall
	522	1949:	79: 100	Rall		595.		1949	79: 100	Rall
100.	.,	1040.	19: 100	A an		308	335	1949.	79. 100	Rail
18	52					1,1.7.5	909	IOTO.	10. 100	11 411
31		1949	79 · 10 0	Rall		18	60			
	188	1949	79 100	Rall		107	75	1949	79 100	${f R}$ all
126	201	1949	79 100	Rall		142	109	1949.	79 100	Rall
1217		10.10	10, 10,	10 1111		228		1949.	79 100	Rall
18	53					236:		1949.	79 100	Rall
62	84	1949-	92: 338	R all		321.		1949	79 100	Rall
18	54 (\$	Specia	1)			180	61			
86	197	1949.	79 100	\mathbf{R} all	1	19	12	1949:	79 - 100	R all
99.	209	1949	79: 100	\mathbf{R} all		23	17	1949.	79 - 100	Rall
						53	43	1949	79: 100	${f R}$ all
18	55				1	114:	94	1949;	79: 100	${f R}$ all
32	35	$1949 \cdot$	$79 \cdot 100$	\mathbf{R} all	-	115.	94	$1949 \cdot$	79. 100	${f R}$ all
60	71	1949:	79, 100	Rall		120	99	1949	79: 100	${f R}$ all
173	213	1949	$79 \cdot 100$	${f R}$ all		163.	159	1949:	79. 100	${f R}$ all
176	218	1949.	79 100	${f R}$ all		186.	179	1949	79 100	R all
211:	278	1949-	79. 100	${f R}$ all		332	343	$1949 \cdot$	79: 100	${f R}$ all
						392.	412	1949:	79 - 100	R all
18										
9	23	1949	79. 100	${f R}$ all		180				
66	79	1949:	79 - 100	${f R}$ all		17.	10	1949	79 - 100	${f R}$ all
133	198	1949	$660\ 1162$	${f R}$ all		19:	11	1949	$79 \cdot 100$	${f R}$ all
136	211	1949	79 - 100	${f R}$ all		38,	331	1949	79. 100	${f R}$ all
138	216	1949:	79. 100	${f R}$ all		78.	66	1949	79: 100	${f R}$ all
10						88-	78	1949	79: 100	${f R}$ all
18						334	451	1949	79: 100	${f R}$ all
20	13	1949	$79 \cdot 100$	${f R}$ all		380	497	1949	79 100	${f R}$ all
::4:	22	1949	79: 100	${f R}$ all		383	503	1949	79. 100	${f R}$ all
197	229	1949	79, 100	${f R}$ all		409	535	1949.	79 100	${f R}$ all
246	310	1949.	79 - 100	${f R}$ all		428	550	1949	§1: 256	${f R}$ all
18	58					186	63			٠
9	7	$1949 \cdot$	79: 100	${f R}$ all		60	56	1949	79: 100	R all
59	43	1949	79: 100	${f R}$ all	ł	90-	98	1949	79 100	${f R}$ all
251	209	1949.	79 - 100	\mathbf{R} all		134	166	1949	79 100	${f R}$ all
324	308	1949.	79 - 100	${f R}$ all		154	186	1949.	79 - 100	${f R}$ all

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Statute affected Affected by Ch. Pg. Yr. Ch. Pg. Effect 160 211 1949 79 100 R all 160 225 1949 79 100 R all 160	1863			1869-70)	
Ch. Pg.	Statute			Statute		
160 211 1949; 79 100 R all 212 293 1049; 79 100 R all 225 382 1949; 79 100 R all 200; 309 1949; 79 100 R all 200; 309 1949; 79 100 R all 200; 309 1949; 79 100 R all 202; 372 1949; 79 100 R all 204; 375 1949; 79 100 R all 204; 375 1949; 79 100 R all 204; 375 1949; 79 100 R all 206; 376 1949; 79 100 R all 206; 271 206; 271 206; 271 206; 271 206; 271 206; 271 206; 271 206; 271 206; 271		Affected by				
212 293 1949, 79 100 R all 253 332 1949 79 100 R all 344 501 1949 79 100 R all 325, 540 1949 79 100 R all 352, 540 1949 79 100 R all 417; 671 1949; 79; 100 R all 266 376 1949; 79 100 R all 447, 724 1949 79, 100 R all 266 376 1949; 79 100 R all 352, 540 1949; 79; 100 R all 270; 359 1949 79; 100 R all 283; 31 1949; 79; 100 R all 296; 375 1949; 79; 100 R all 296; 375 1949; 79; 100 R all 296; 375 1949; 79; 100 R all 296; 376 1949; 79; 100 R all 296; 277 1949, 79; 100 R all 296; 277 1949, 79; 100 R all 296; 277 1949, 79; 100 R all 296; 277 1949, 79; 100 R all 296; 277 1949, 79; 100 R all 252; 258 1949; 79; 100 R all 252; 258 1949; 79; 100 R all 282; 295 1949; 79; 100 R all 282; 295 1949; 79; 100 R all 282; 295 1949; 79; 100 R all 282; 295 1949; 79; 100 R all 283; 295 1949; 79; 100 R all 284; 30; 334; 349; 79; 100 R all 284; 30; 347 393; 349; 79; 100 R all 296; 378 1949; 79; 100 R all 296; 385 1949; 79; 100 R all 396; 385 1949; 79; 100	Ch. Pg.	Yr Ch. Pg.	Effect	Ch. Pg.	Yr. Ch. Pg	Effect
212 293 1949, 79 100 R all 258 382 1949 79 100 R all 344 501 1949 79: 100 R all 345, 540 1949 79: 100 R all 352, 540 1949 79: 100 R all 417: 671 1949; 79: 100 R all 447, 724 1949 79: 100 R all 266 376 1949; 79: 100 R all 276 375 1949; 79: 100 R all 281 81: 81 1949; 79: 100 R all 296 376 1949; 79: 100 R all 296 376 1949; 79: 100 R all 296 376 1949; 79: 100 R all 296 297 1949; 79: 100 R all 296 297 1949; 79: 100 R all 296 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 297 1949; 79: 100 R all 298 298 1949; 79: 100 R all 299 291 1949; 79: 100 R all 290 385 1949; 79: 100 R all 29	160 211	1949: 79: 100	R all	160 225	1949: 79 100	${f R}$ all
344 501 1949 79 100 R all 407 670 1949 79 100 R all 417: 671 1949; 79: 100 R all 417: 671 1949; 79: 100 R all 447. 724 1949 79: 100 R all 266. 376 1949; 79: 100 R all 286. 385 1949 79: 100 R all 316 414 1949 79: 100 R all 316 414 1949 79: 100 R all 326 227 1949; 79: 100 R all 262 227 1949; 79: 100 R all 272 227 1949; 79: 100 R all 272 227 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 283; 295 1949; 79: 100 R all 284; 205 1949; 79: 100 R all 285; 295 1949; 79: 100 R all 285; 295 1949; 79: 100 R all 286; 317 1949; 79: 100 R all 286; 317 1949; 79: 100 R all 286; 317 1949; 79: 100 R all 286; 317 1949; 79: 100 R all 296; 325 1949; 79: 100 R all 296; 326; 326; 326; 326; 326; 326; 326; 32	212 - 293	1949, 79 100		176 - 245	1949 79, 100	R all
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1863-4 1949 79 100 R all 266 376 1949 79 100 R all 286 395 1949 79 100 R all 316 414 1949 79 100 R all 316 414 1949 79 100 R all 316 412 1949 79 100 R all 316 412 1949 79 100 R all 316 412 1949 79 100 R all 326 227 1949 79 100 R all 400 562 1949 79 100 R all 226 227 1949 79 100 R all 470 680 1949 79 100 R all 252 258 1949 79 100 R all 470 680 1949 79 100 R all 282 295 1949 79 100 R all 482 701 1949 79 100 R all 282 295 1949 79 100 R all 482 701 1949 79 100 R all 319 333 1949 79 100 R all 319 333 1949 79 100 R all 282 295 1949 79 100 R all 471 46 1949 79 100 R all 243 1949 79 100 R all 243 1949 79 100 R all 246 250 1949 79 100 R all 246 259 1949 79 100 R all 226 226 1949 79 100 R all 226 236 234						
1863-4 1949 79 100 R all 286 395 1949 79 100 R all 316 442 1949 79 100 R all 346 452 1949 79 100 R all 346 671 1949 79 100 R all 352 258 2949 79 100 R all 347 393 1949 79 100 R all 347 393 1949 79 100 R all 347 393 1949 79 100 R all 347 394 394 79 100 R all 347 394 394 79 100 R all 347 394 394 79 100 R all 348 349 349 79 100 R all 348 349 349 79 100 R all 348 349						
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94 93 1949; 79: 100 R all 226 227 1949; 79: 100 R all 464, 671 1949; 79: 100 R all 226 227 1949; 79: 100 R all 470 680 1949; 79: 100 R all 252; 258 1949; 79: 100 R all 482 701 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 282; 295 1949; 79: 100 R all 319: 333 1949, 79: 100 R all 347; 333 1949, 79: 100 R all 454 502 1949; 79: 100 R all 47; 46: 1949; 79: 100 R all 47; 46: 1949; 79: 100 R all 488, 85: 1949; 79: 100 R all 49; 52: 1949; 79: 100 R all 29; 30: 1949; 79: 100 R all 20; 30: 1949; 79: 100 R all 312; 420: 1949; 79: 100 R all 312; 420: 1949; 79: 100 R all 312; 420: 1949; 79: 100 R all 313; 420: 1949; 79: 100 R all 315; 420: 1949; 79: 100 R all 315; 420: 1949; 79: 100 R all 328; 31: 1949; 79: 100 R all 328; 32: 1949; 79: 100 R all 328; 32: 1949; 79: 100 R all 328; 32: 1949; 79: 100 R all 329; 32: 1949; 79: 100 R all 329; 32: 1949; 79: 100 R all 329; 33: 1949; 79: 100 R all 324; 30: 1949; 79: 100 R all 325; 33: 1949; 79: 100 R all 326; 33: 1949; 79: 100 R all 327; 32: 1949; 79: 100 R all 328; 33: 1949; 79: 100 R all 329; 33: 1949; 79: 100 R all 326; 33: 1949; 79: 100 R all 326; 33: 1949		1949- 79- 100	Rall			
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148: 148	1949;	79 100	R all		410: 59		1949.		100	R all
158: 162	1949:	79: 100	Rall	l	427: 6: 434: 6:		1949: 1949:		100 100	R all R all
161 169 183 207	1949:	79: 100	Rall	ĺ	462: 7		1949:		100	Rall
193, 215	1949 [.] 1949.	79: 100 79: 100	R all R all	- 1	524. S		1949:		100	Rall
$205 \cdot 250$	1949:	79: 100	Rall		529: 8:		1949.		100	R all
225: 288	1949	79: 100	Rall	1	5 4 5: 8-		1949;		100	R all
261 - 338	1949:	79. 100	${f R}$ all		546: 8		1949		100	R all
274 361	1949:	79, 100	${f R}$ all			79 22	1949: 1949:		100 100	Rall
275. 362 279 364	1949.	79· 100	Rall	ĺ	664 103	20	1040;	19;	טאונ	${f R}$ all
279 364 283, 367	1949 1949:	79: 100 79: 100	R all R all	- 1	1880)				
287 382	1949:	79 100	R all	- 1		20	1949.	79.	100	\mathbf{R} all
296 390	1949	79, 100	Rall		63	55	1949	647.1	153	Am 7
329, 444	1949.	79, 100	\mathbf{R} all	1	1881					
336 471	194 9;	$79 \cdot 100$	\mathbf{R} all	- 1	3.	2	1949.		100	${f R}$ all
362. 507	1949.	79. 100	Rall		35.	25	1949:	7 9	100	R all
371 513	1949;	79, 100	Rall		1883					
392, 534 395; 545	1949: 1949	79: 100 79: 100	R all R all			24	1949:	22:	36	Am, R 1
423: 593	1949.	79: 100	Rall		11	-1	1949	73.	90	Am, R1
428. 595	1949	79: 100	Rall				1949:		100	Rall
				1						

STATUTORY RECORD

1883				1899			
Statute				Statute			
affected	Aff	ected by		affected		ected by	
Ch. Pg	. Yr.	Ch. Pg.	Effect	Ch. Pg.	Yr.	Ch. Pg.	\mathbf{Effect}
49 93	1949:	5: 8	R 3,	18. 17	1949;	79: 100	${f R}$ all
			756,	21: 22	1949:	79 100	Rall
	10.10	50 100	S56	62. 75	1949	79. 100	Rall
	1949:	79: 100	R all except	91: 105	1949:	79. 100	R all
			862h	1901			
	1949.	81 256	R 862b	32: 27	1949:	79 100	Rall
		$601\ 1096$	Am, R 861	ļ			except
70 - 295	1949;	79 100	${f R}$ all				121
1887				87: 158	1949;	79: 100	Rall
41: 52	1949:	81 256	R all	91: 107 137: 296	1949: 1949:	79 100 79: 100	R all R all
T1. ***	1.030.	OT 700	it an	236 794	1949:	81: 256	Rall
1889				ļ	2.0.2	01. 1.0	10
62: 56			Rall	1903			
106: 108		81 256	Rall	46 51	1949:	79 100	Rall
$-261 \cdot 399$ $-280, 433$		79: 100	R all	57 61 81: 89	1949 1949	79: 100 79: 100	R all R all
200. 900	1940,	79. 100	R all	149. 164	1949:	79: 100	R all
1891				238: 291		418: 765	Ad 42.1
12: 8	1949;					955:1738	Am 53
15: 10				279: 405	1949:	79, 100	Rall
36. 22 $49. 47$				286. 412	1949:	79: 100	${f R}$ all
91: 95				1905			
$96 \ 102$			Rall	89 88	1949	79: 100	R all
				351. 412	1949:	81: 256	Rall
1893				548 710	1949	79: 100	R all
112 127			Rall	1000 /1	P G.	~~ \	
197: 280 244: 536			R all R all	1906 (I		82: 327	R all
277. OO	1040	19. 100	a an	54: 72	1949.	81, 256	Rall
1895				İ	1010.	01. 2.70	20
84. 76		81. 256	${f R}$ all	1907			
125, 115			R all	35: 53	1949.	81, 256	Rall
139; 128 161; 165			Rall	321: 597	1949	79: 100 79: 100	R all R all
182: 219		79: 100 81. 256	R all R all	534. 993	1949:	19: 100	K an
198: 242		81: 256	Rall	1909			
217: 308			R all	76: 87	1949.	755:13/76	${f R}$ all
1007							except
1 897 30: 28	1010.	70- 100	75 . 11				29, 29a,
37. 34		79: 100 79: 100	R all R all	!			$123\ 1,\ 123.2$
50. 46		79: 100	R all	1	1949.1	1277-2261	R 123.1,
51: 47		79. 100	Rall				$123\ 2$
60. 54		79 - 100	R all	1			(TO)
70 61		79: 100	Rall	90 138	1949:	79 100	Rall
78: 72 82: 75		79 100 79 100	Rall	184 282 303 547	1949	79: 100 79: 100	R all R all
111: 167		79. 100 79. 100	R all R all	385 655	1949; 1949.	81: 256	Rall
129: 190		79 100	Rall	397 677	1949.	81: 256	Rall
132 192	1949:	79. 100	Rall	697.1066	1949.	79: 100	Rall
138: 200	1949:	79 100	Rall	722.1096	1949	79 100	R all
				J			

STATUTORY RECORD

191 :l			1915		
Statute affected Ch Pg.	Affected by Yr. Ch Pg.	Effect	Statute affected Ch Pg.	Affected by Yı. Ch Pg	Effect
81 93 414 838	1949. 79. 100 1949. 79. 100	R all R all	624 1195 633;1250	1949 81, 256 1949 79; 100	R all R all
420, 846 426, 852	1949. 79. 100 1949. 79. 100	R all R all	755,1502	1949 449 793	Ad 3a, 16a, 16b, 16c,
$\begin{array}{c} 550.1071 \\ 617.1164 \end{array}$	1949: 81: 256 1949: 81: 256	Rall Rall		10.40 1960 0000	16d, 16e, 163
751:1462 1913	1949: 79: 100	R all	:1932 (mrtis	1949 1368 2380	Ad 13 }
73 76	1949: 81: 256	R all	(31111.)	1949: 293: 568	Ad 48 1.
185 331	1949; 81; 256	Rall		2010. 200. 000	48 2, 48 3,
234. 388	1949: 81: 256	R all except 2			48 4, 48 5, 48.6, 48 7,
239 - 397	1949: 79, 100	Rall			488, 489
$240 \cdot 398$	1949, 79, 100	Rall	1917		
247; 421	1949 976 1763	Amend title,	64: 72	1949: 79 100	R all
		1a, 1b, 1c, 5, 15, 19	78 90	1949 616 1114	Am 1 (Inc. ref)
		R 3a	532. 673	1949: 384: 698	${f R}$ all
		Ad 2a, 2b, 2c, 4a, 5a,	734.1419	1949 79 100	Rall
		8a, 18a, 18b, 18c,	1921		D 11
		18d	35. 34	1949 81. 256	Rall
	1949-1279 2263	Am 4	218: 245	1949 16: 31 1949 210: 439	Ad 974 Am 974
250, 437	1949; 79, 100	R 1		1949: 502: 860	Am 315
257 - 446	1949: 79 100	R all	228 272	1949: 79: 100	Rall
258 - 446	1949: 81, 256	${f R}$ all	363, 542	1949: 84: 329	Rall
$272. \ 497$	1949: 79. 100	R all	00. 0.2.	1949 560:1045	Ad, R 6
273: 499	1949: 81: 256	Rall	459, 682	1949. 81 256	R all
311. 577	1949: 79: 100	Rall]		except 1a
312: 587	1949 79: 100 1949: 79, 100	R all R all	466: 696	1949 79, 100	R all
346: 703 370. 785	1949; 79, 100 1949; 114; 350	Am 13	534. 844	1949. 81: 256	R all
910, 100	1949:1150.2058	Ad 19	560: 906	1949. 59. 75	Am 51a
	1949.1303.2288	Am 13.1	Ϊ	1949 61. 79	Am 5
	1010.1000.2250	Ad 11b	005 1111	1949; 286; 561	Am 30.2 R all
387 815	1949:1482 2579	Am 5	667:1144 673:1149	1949:1564.2803 1949.1558.2799	R all
		Ad 47 5	838 1607	1949 81: 256	Rall
$592 \cdot 1049$	1949: 270 488	Ad, R 52	843 1615	1949 1390.2422	Am 2, 5 10,
	1949; 274 494	Rall	010 2020	20200000	12
	1949: 570 1060	Ad, R 14 3			R 14, 15, 16 R & Ad
	1949: 896 1668	Ad, R	İ		6, 7, 8
		15a, 68a	1923		
1915			LXXXVII	1	
26. 25	1949 79: 100	Rall	(mitrative) 1949 500, 859	Ad 8 1
86 109	1949: 79: 100	${f R}$ all	49: 85	1949:1013:1859	Am 1
91. 115	1949-1205 2120	Am 57	226: 449	1949: 386: 726	Rall
alizadi. Assert	1949 1399 2440	Am 23, 503	263: 515	1949: 79 100	Rall
161 · 329	1949 81: 256	Rall	271 580	1949: 348 631	Rall
437 724	1949 1569 2807	Rall	328: 675	1949 81 256	R 2
511 841 613.1140	1949 79 100	Rall	339, 695	1949 938 1712 1949 1306 2291	Am 9 Am 6
613.1140 620.1171	1949. 941 1716 1949 - 81. 256	R all	398 886	1949 1559 2800 1949 1559 2800	Am to Rall
020.11(1	1949 81, 256	R all	200 000	1949 1999 5900	к ап

^{*} Contingent effect

STATUTORY RECORD

1925		İ	1929		
Statute			Statute		
affected	Affected by		affected	Affected by	
Ch. Pg.	Yr Ch. Pg	Effect	Ch. Pg.	Yr. Ch Pg	Effect
6: 245	1949 79 100	R all	13 - 19	1949 1542.2736	Am 4a
73: 170	1949: 590 1087	${f R}$ all		$1949\ 1545\ 2740$	Am 8, 9, 21
162 - 315	1949. 81 256	Rall	101 184	1949, 527 929	${f R}$ all
		except 3	166 - 307		
358 648	1949: 21 35	Ad 11e		1931 1020 2045	
	1949 196 427	Ad 11f	317. 639	1949. 81: 256	R all
	1949 587 1084	Ad 10c	808.1691	1949: 79: 100	R1
	1949: 071 1169	Am 11b	830 1757	1949. 81: 256	Rall
	1949 861 1635 1949 905 1674	Am 6b Am 6a	847.1857	1949 983 1781	Am 3.5, 14 R 2 5
	1949: 906.1675	Am 6			R & Ad 1, 2,
	1949 1064 1969	Am 19a			3, 4, 5, 21
	1949.1065·1970	Am 7e	1001		0, 1, 0, 21
	1949:1066 1971	Am 7a	1931	1040 000 484	1 0 00
	1949.1121 2023	Am 12	269 483	1949 202 434	Am 3 06,
	1949 1122,2023	Am 7b		1949 952:1723	5 02 Am 2 02,
	1949.1248 2202	Am 10a	1	1040 (0)	2 04, 2.07,
	$1949\ 1256\ 2207$	Am 10b	1		4.01, 8.03,
	1949.1257.2208	Am 7, 10,			10 03a.
	40.40.4300.5500	11, 11d	{		11 04, 12 04,
	1949 1269 2233	Am 25a	-		12 06, 13.02,
	1949-1328 2315	Am 8, 23			13 05, 13 07,
		Ad 8 1, 8.2, 8.3, 8 4			13 17, 15.16
	1949 1532 2724	Am 9,5			$\mathbf{R} \; 5 \; 03$
	1949 1537,2730	Am 9.3	1		Ad 2 10,
	1949 1603 2848	Ad 7f		10.10 00° 17.10	8 18
1927			1	1949 965 1746	Am 11 01, 12.06
36. 51	1949 67: 84	Am 17		1949 1170 2089	Am 9.07,
	1949 68: 85	Am 18		TO-10 TI 10 TOGO	9 10
	1949 69. 86	Am 10		1949:1173,2093	Am 9.17
	$1949 \cdot 70 \cdot 87$	Am 4]	10.10 11.00.2000	Ad 9 15a
	$1949 - 608 \ 1104$	Am 10	Ì	1949 1423-2485	Am 9 15
65 114	1949 79 100	${f R}$ all	477 1040	1949 1567 2805	\mathbf{R} all
91: 160	1949: 846 1601	Am 2, 27,	641 1369	1949 144 373	Ad 7.5
4400 - 645	atanatan inat samus	28, 30	858:1759	1949. 81: 256	${f R}$ all
190: 347	1949 81 256	Rall			except 2
267: 485	1949: 81 256	Rall	1020 2045	1949 1079 1981	Ad 37a
434: 718	1949 79 100	except 3 R all		1949 1302 2283	Ad 20 5.
569. 954	1949: 528, 929	Rall]		20 6, 20 7,
598 1032	1949 1556 2798	R all		1949 1387 2409	49 5, 81
$723 \cdot 1325$	1949, 912 1679	Ad 2 2	1083 2291	1949 525 929	Ad 14 5 R all
746 1413	1949: 81, 256	Rall	1167-2475	1949: 81. 256	Rall
808 1596	1949 353 633	Ad 29	1.00 -1100	10/10: Q1: ERV	Lt all
848 1728	1949 1427 2487	Am 1	1933		
1929			76. 515	1949 966:1747	Am 10
13 19	1949 513 871	Am 1, 4, 5,			Ad 5a
		8, 9, 12, 13,	189 642	$-1949 \cdot -81 \cdot 256$	\mathbf{R} all
		24, 24 1,	505 1281	1949. 81 256	R all
		25, 31, 34.1	602 1538	1949 81 256	Rall
	10.10 555 624	R 8 2	687 1765	1949. 81 256	Rall
	1949 557 961	Rail*	754.1969	1949, 460, 802	Am 18 1
	1949 819 1560	Am 27	810 2151	1949 1561 2801	${f R}$ all

^{*} Effective July 1, 1951

STATUTORY RECORD

1933			1935		
Statute			Statute		
affect al	Aftected by		affected	Affected by	
Ch. Pg.		Effect	Ch Pg	Yr Ch. Pg	Effect
822:2175	1 949: 81· 256	Rall	352.1226	1949:1039 1936	Ad 6 7
920 2396		Rall		1949 1101 2002	Ad 7.6
924 2400	1949 837 1591	Am 6, 16, 50, 51, 66		1949 1113 2014 1949,1120 2022	Am 44 2, 252 Ad 7 3
	1949: 850 1605	Am 17, 41	1	1949.1128.2027	Am 204
	2	Ad 1.1, 12,		1949 1166 2086	Ad 36
		1 3, 1 4, 1.5,]	1949:1225 2155	R & Ad 90
		74 1, 74 2,		1949 1393 2432	Am 459
		74.3, 74.4, 74.5, 74.6,		1949 1441,2505	Ad 311
		74.5, 74.8, 74.7, 74.8,	ĺ	1.740 1441.2000	Am 9, 9.2, 40, 45, 45 5,
		74 9, 74 10	i		53, 54, 55,
1935		,	1		57, 71, 205
26. 92	1949 81: 256	R all	i		R 9 5, 102
48: 380	1949: 79 100	R all]		R & Ad 41 1
78: 423	1949 71: 88	Am 5	356.1254	1949 79: 100	Ad 151 1* R all
151: 783 223: 878	1949 81; 256 1949 1398,2437	R all Am 2, 3	400 1446	1949 79 100	Rall
220 010	1010 1000,2101	Ad 1.5, 34	403 1454	1949: 81 256	Rall
		3‡	413 1463	1949: 526 929	R all
$280 \cdot 994$	1949. 81: 256	Rall	447 1493	1949: 81 256	R all
256 1004	1949 81, 256	Rall	473 1543 735:2056	1949 81: 256 1949 81: 256	R all R all
312:1057	1949 1419 2476	Am 1, 3, 6, 7, 13, 14	1937	10.10	IC all
		R 8	265: 566	1949: 496, 854	Ad 11, 12,
		Ad 34, 74.			13, 14, 15
		$12\frac{7}{8}$, $13\frac{1}{2}$,			RN 11, 12
		13}, 19}, 19}, 20}	321, 699	1949 79, 100	to be 16, 17 R all
330 1123	1949 574.1064	Am 40, 55 6	434 1387	1949 81 256	Rall
		Ad 55.65	469:1410	1949 274 494	Rall
	1949 1022 1884	Am 56, 61	650:1781	1949 377: 667	Am 9
	1949.1152.2060	Am 64	717 1995	1949. 14: 28	Am, R 1
	1949 1305-2290 1949 1348 2349	Am 6 11 Am 5, 6, 7,	765 2184	1949 - 81 - 256 1949, 514 - 901	R all Am 2, 7, 8,
	1040 2040	8, 11, 11a,	100 2103	1040, 614 701	15, 16, 18.1,
		24 5, 24 6,			19, 24
		27b, 60			R 72
	1040 1000 0404	Ad 73, 74		1949 557 961	Rall†
	1949 1383 2406 1949 1418 2474	Am 40 Am 7		1949. 820.1563 1949·1546 2759	Am 20 Am 7, 8, 12
352.1226	1949. 162 391	Am 45 12	770.2204	1949.1395 2434	Ad 17
	1949, 198 430	Am 39 1		$1949 \cdot 1595 2844$	Am 15,4
	1949 271, 488	Ad 450.1	784 2232	1949 385: 722	Rall
	1949: 589 1085	Am 41 5	788 2253	1949, 149, 378	Am 11
	1949. 624 1121 1949 951 1722	Am 58 Am 53	807 2290	1949: 564 1054	R all
	10.10 0001 1122	Ad 209,	1939		
		250 1	72:1009	1949. 81 256	R all
	1949 1005 1850	Am 76	#0 -01-	1010 1000 11 11	except 2
	1949·1006 1852	Am 69, 70,	$\begin{array}{c} 73\ 1011 \\ 250.1505 \end{array}$	1949 1008.1855 1949: 81 256	Ad 3.1 R all
		72, 76, 77 Ad 78.1	250, 1505 297:1567	1949 79: 100	R all
		-214 1 0-14	=0.14001		

^{*} Operative January 1, 1950 Applicable to Section 205 only \dagger Effective July 1, 1951

STATUTORY REGORD

Statute affected Ch. Pg. Yr. Ch. Pg Effect Ch. Pg Yr. Ch. Pg Ch. Pg Yr. Ch. Pg Effect Ch. Pg Yr. Ch. Pg Effect Ch. Pg Yr. Ch. Pg Effect Ch. Pg Yr. Ch. Pg Effect Sp. 70, 71, 72, 73, 74, 75, 732, 1924 1949, 925, 1696 Am tle, And 10 1 1949 1033, 1916 Am title, A 15, 17, 19.5, 20, 23 1949 1503, 1916 Am title, A 15, 17, 19.5, 20, 24 1949 1034, 1926 Am title, A 15, 17, 19.5, 20, 24 1949 1034, 1926 Am title, A 15, 17, 19.5, 20, 24 1949 1034, 1926 Am title, A 15, 17, 19.5, 20, 24 Am 4, 6, 14, 22 Ad 17 1 1941 1323 1541 1949 81 256 R all 1930, 2514 1949 81 256 R all 1930, 2514 1949 81 256 R all 1941-2 (First Ex. Sess.) 2 100 1949 81 256 R all 1941-2 (Second Ex. Sess.) 2 100 1949 81 256 R all 1949 81 2
affected Ch. Pg. Yr. Ch. Pg Effect Ch. Pg. Yr. Ch. Pg Effect 472 1818 1949: 79: 100 R all 525.1910 1949 1111.2013 Am 4 532.1924 1949. 925.1696 Am 1 Add 10 1 R all' 1949 1033.1916 Am title, 4. 15. 17, 195. 20. 23 1025 2830 1949 920:1684 R all 1044 2874 1949 1033:1916 Am title, 4. 15, 17, 19.5. 20. 24 1949 1034-1926 Am title, 4. 15, 17, 19.5. 20. 24 1949 1034-1926 Am title, 4. 15, 17, 19.5. 20. 24 1949 1034-1926 R all 1941 1949 1034-1926 R all 1941 2 (First Ex. Sess.) 1941-2 (First Ex. Sess.) 1941-2 (Second Ex. Sess.) 2 · 100 1949 81 256 R all 1943 48 265 1949: 83 328 R all 1943 (Fourth Ex. Sess.) 18. 149 1949 15 30 Am 3 1949 153 2308 Ad 9.5 144. 168 1949: 153 20 Am 3 1949: 178. 408 Am 13 1949: 178. 408 Am 13 1949: 179. 40 Ad 34 1949: 179. 40 Ad 34 1945: 179. 40 Ad 34 1945: 179. 40 Ad 34 1946: 2223 Ad 10.7 1941 323 1541 1949 81 256 R all 1941-2 (First Ex. Sess.) 1941-2 (First Ex. Sess.) 1941-2 (Second Ex. Sess.) 2 · 100 1949 81 256 R all 1943 48 265 1949: 83 328 R all 1943 48 265 1949: 83 328 R all 1943 526 1949: 83 328 R all 1943 66 1949: 83 328 R all 1943 67 Am 5, 6, 8, 9, 16
Ch. Pg. Yr. Ch. Pg Effect 472 1818 1949: 79-100 R all 525.1910 1949 1111.2013 Am 4 532.1924 1949. 925.1696 Am 1 Ad 10 1 R all* 952 2667 1949: 595:1091 R all 975 2728 1949: 79-100 R all 1025 2830 1949 920:1684 R all 1025 2830 1949 920:1684 R all 1044 2874 1949.1033:1916 Am title, 4, 15, 17, 19.5, 20, 24 1949 1034-1926 Am title, 4, 15, 17, 19.5, 20, 24 1949 1034-1926 R all 1044 2874 1949.033:1916 Am title, 4, 15, 17, 19.5, 20, 24 1949 1034-1926 R all 1044 2874 1949 81 256 R all 1930 2514 1949 81 256 R all 1941-2 (First Ex. Sess.) 1941 256 R all 1941-2 (Second Ex. Sess.) 2 100 1949 81 256 R all 1943 (Fourth Ex. Sess.) 18 149 1949 15 30 Am 3 1949 153 2308 Ad 9.5 44. 168 1949: 97: 342 Am 13 1949:1206.2121 Ad 34 1949:1206.2121 Ad 34 1949:1206.2121 Ad 34 1949:1206.2223 Ad 10.7 1945 1941 256 R all 1326 2478 1949:1573-2811 Am 45 5, 45 6, 45.7, 46, 49, 55, 50, 63, 64, 68, 70, 71, 73, 87, 89 Am & RN Art. 4 (heading), 182 1076 1949 435, 779 Am 3 48 265 1949: 83 328 R all 182 1076 1949 435, 779 Am 3 48 265 1949: 83 328 R all 182 1076 1949 435, 779 Am 3 48 265 1949: 83 328 R all 182 1076 1949 435, 779 Am 3 57. 26, 27, 28, 29 29, 23, 24, 201:1003 1949 81, 256 R all 516.2060 1949, 932:1702 Am 5, 6, 8, 9, 16
472 1818 1949: 79: 100 R all 971:2859 1949 1504:1673 69, 70, 71, 72, 73, 74, 75 525,1910 1949 111,2013 Am 4 Ad 10 1 75 75 952 2667 1949: 595:1091 R all* Ad 10 1 R all* 1949 1033.1916 Am title, 4, 15, 17, 19.5, 20, 23 44. 168 1949: 97: 342 Am 13 953 2679 1949: 595:1091 R all* 1949: 1266: 2121 Ad 34 40.95 Am 13 1949: 1206: 2121 Ad 34 1025 2830 1949: 920:1684 R all Am title, 4, 15, 17, 19.5, 20, 24 4.15, 17, 19.5, 20, 24 952:1834 1949: 1266: 2223 Ad 10.7 1945: 1949: 1266: 2223 Ad 10.7 1949: 1266: 2223 Ad 10.7 1949: 1443: 2515 R all 1949: 1443: 2515 Am R. 2, 3, 25, 26, 27, 28; 29 1326: 2478 1949: 1573: 2311 Am 45.5, 45.6, 45.7, 46, 49, 55, 50, 63, 64, 68, 70, 71, 73, 78, 74 1326: 2478 1949: 1532: 2308 Ad 10.7 Am 45.1, 17, 19, 20, 24, 1949: 1266: 2223 Ad 10.7 1949: 1266: 2223 Ad 10.7 25, 26, 27, 28, 29 1326: 2478 1949: 1573: 2311 Am 45.5, 45.6, 45.7, 46, 49, 55.50, 68, 70, 71, 73, 78, 74, 75 1326: 2478 1949: 1532: 2368 Ad 10.7 Am 45.6, 44. 168 1949: 1266:
525.1910 1949 1111.2013 Am 4
1942 1949, 925,1696 Am 1 Ad 10 1 1949 1033,1916 Am title, 4, 15, 17, 19, 5, 20, 23 1949 1949 595;1091 R all 1947 1949 195, 30 Am 3 1949 1353 2368 Ad 9.5 44, 168 1949 197; 342 Am 13 1945 1949 197; 342 Am 13 1945 1949 1933;1916 Am title, 4, 15, 17, 1949 1933;1916 Am title, 4, 15, 17, 1949 1949 920;1684 R all 1945 222 Ad 10.7 1949 1949 1949 197; 342 Am 13 1949 1949 197; 342 Am 13 1949 1949 197; 342 Am 13 1949 1940 1949 197; 342 Am 13 1949 1940 1949 197; 342 Am 13 1949 1949 1949 197; 342 Am 13 1949 1949 1949 197; 342 Am 13 1949 1949 197; 342 Am 13 1949 1949 1949 197; 342 Am 13 1949 1940 1949 197; 342 Am 13 1949 1940 1949 197; 342 Am 13 1949 1949 1949 197; 342 Am 13 1949 1949 193; 1949 1949; 197; 342 Am 13 1949 1949 1939 1949 193; 1949 1949; 197; 342 Am 13 1949 1949 193; 1949 1949; 197; 342 Am 13 1949 1949 1939 1949 193; 1949 1949; 197; 342 Am 13 1949 1949 1939 1949 193; 1949 1949; 197; 342 Am 13 1949 1949 1949 193; 1949 1949; 197; 342 Am 13 1949 1949 1949 1949 1949 1949 1949 1940 1949 1949 1949 1949 1949 1949 1940 1949 197; 342 Am 13 1949 1949 1949 1949 1949 1949 1940 1949 1949 1949 1949 1949 1940 1949 1949 1949 1949 1949 1940 1949 1949 1949 1949 1940 1949 1949 1949 1949 1940 1949 1949 1949 1949 1940 1949 1949 1949 1949 1940 1949 1949 1949 1949 1940 1949 1949 1949 1949 1940 1949 1949 1949 1949 1941 1949 1949 1949 1949 1941 1949 1949 1949 1949 1941 1949 1949 1949 1949 1941 1949 1949 1949 1949 1941 1949 1949 1949 1949 1941 1949 1949 1949 1949 1941
1949; 595;1091
1949 1033.1916
1949 1353 2368 Ad 9.5
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^{*} Contingent effect

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1326,2478	1949 1573:2811	Art 5	397 970	1949 79 100	R all
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^{*} Effective until July 1 1950 † Effective until June 30, 1951

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