TASMANIA

General Election for House of Assembly APRIL 30, 1912

REPORT

В

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1912.

PARLIAMENT OF TASMANIA.

REPORT ON GENERAL ELECTION, 1912.

Presented to both Houses of Parliament by His Excellency's Command.

P44580



REPORT ON GENERAL ELECTION, 1912.

Hobart, 1st July, 1912.

SIR.

In accordance with your instructions, we have the honour to submit a report on the General Election for the House of Assembly held on 30th April, 1912.

1. The General Election was conducted in accordance with "The Electoral The Electoral Act, 1907," as amended by "The Electoral Act, 1911," and the regulations made Acts. thereunder.

The rules for counting the votes contained in Schedule 4 of "The Electoral Act, 1907," are not affected by "The Electoral Act, 1911." The recent General The recent General Election was thus the second General Election at which these rules were used.*

2. The principal changes contained in "The Electoral Act, 1911," and in regu- Changes in lations made under the Acts were:

electoral law since 1909.

- (a) The alterations in the provisions relating to informalities in ballot-papers (see Section 127 of "The Electoral Act, 1907," as amended by Section 23 of "The Electoral Act, 1911"; and see paragraph 5 of this Report and Table III. of the Appendix for further information as to informal ballot-papers).
- (b) Early in the present year new rolls were prepared, in accordance with regulations made jointly by the Governor-General under "The Electoral Act (Commonwealth), 1902," and by the Governor of Tasmania under the Tasmanian "Electoral Acts, 1907 and 1911." The rolls were prepared from claims sent in by persons entitled to vote, and were not based, as were previous rolls, on information collected by the police.

The number of electors on the old rolls at the end of 1911 was about 102,000; the number on the new rolls (including the supplementary rolls prepared immediately before the election) was 103,527.

- 3. No administrative difficulty occurred in conducting the election, and the Conduct of the scrutiny in each district was again conducted without a hitch of any kind. election.
- 4. The number of electors on the rolls and the percentage who voted were both Number of much greater than at any previous election. Details of these matters, and a com- voters parison with previous elections from 1906 to 1911, will be found in Table I. of the Appendix.

5. Table III. of the Appendix shows the number of informal ballot-papers. Informal ballot-In spite of the very large increase in the number of voters (25,650, or about 51 per papers cent., none of whom had previously voted at an election held under "The Electoral

For the General Election of 30th April, 1909, see Parliamentary Paper No. 34 of 1909.

Act, 1907"), the percentage of informal papers was slightly less than at the election of 1909. The percentages for the districts were again lowest in Bass, Denison, and Franklin; and highest in Darwin and Wilmot.

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Table III. also contains a comparison with previous elections, from which it appears that the proportion of informal ballot-papers has been lowest at elections at which the voting was by making a single cross on the paper. When electors were required to make three crosses (as at the Senate elections) the percentage of informal papers was higher than when they were required to number candidates in order of preference.

Proportional representation of the parties.

6. The following table shows the representation obtained by the Liberal and Labour parties. It has been assumed in preparing the table that a voter's party allegiance is shown by his No. 1 choice. All papers on which the No. 1 choices are given to Liberal candidates are assumed to be the ballot-papers of followers of the Liberal Party, and so with the Labour Party. The scrutiny showed that some electors gave their No. 1 choice to one party and their No. 2 and higher choices to the other party; and in such cases it may be that the No. 2 and higher choices indicate the voter's party, and that the No. 1 choice was given to a candidate of the other party for a personal reason. But it is thought that the assumption made is a fair one for the purposes of this table and the tables contained in the Appendix.

District:	Number of Membe entitled in proportion Support	to Number of its	Number of Members returned by each Party.			
Bass Darwin Denison Franklin Wilmot	Liberal. 3 · 1 2 · 8 3 · 1 3 · 4 4 · 0 16 · 3	Labour. 2 · 9 3 · 2 2 · 9 2 · 6 2 · 0 13 · 7	Liberal. 3 3 3 3 4	Labour. 3 3 3 3 2 14		

The table shows that not only did each party obtain in the aggregate as nearly as possible the number of members to which it was entitled, but also that in each district the number of members obtained by each party was the whole number nearest to its proportional share of the representation for the district. It is clear, then, that the rules of the "Electoral Act" have produced proportional representation of the parties.

The smallness of the majority. But the election has resulted in the larger party having only two more members than the smaller, and it is of interest to examine how far the system of the "Electoral Act" must necessarily produce such a result.

It is to be noticed in the first place that in a small house a narrow majority must necessarily occur when parties are nearly equal in the constituencies, and that if the house were larger, the majority would probably be increased relatively as well as absolutely. If each district had returned 10 members in place of six, making a house of 50, one party would probably have had 28 members and the other 22, giving the sufficient working majority of six.

Electorates returning an odd number of members. But the smallness of the majority is mainly to be attributed to the fact that the districts each return an even, and not an odd, number of members.

In the discussions which took place in Victoria about 10 years ago, when proportional representation was proposed for the Senate, it was pointed out, particularly by Professor Nansen and Colonel McCay, that in order to avoid just such a result as has occurred at the late election it was desirable to have electorates returning an odd number of members. Colonel McCay stated the reason as follows:—
"In an election for an even number of vacancies, if the majority does not exceed the minority by at least a quota, the minority will secure representation equal to that of the majority."

The following table shows what would probably have been the result of the election if each district had returned five members, or seven members.

Representation of the Parties in a 25-Member House and a 35-Member House.

				Five-Memb	er Districts.	Seven-Meml	er Districts.
Bass Darwin Denison Franklin Wilmot				Liberal. 3 2 3 3 3 3	Labour. 2 3 2 2 2 2	Liberal. 4 3 4 4 5	Labour. 3 4 3 3 2
	Totals			14	11	20	15
Repr. ser to Stre	ntation pength	proport 	ional	13.6	11.4	19·1	15.9

In a 25-member house, there would probably, then, have been a difference of three between the parties; in a 35-member house, a difference of five.

7. In Tables IV. and V. of the Appendix there are tabulated the votes lost by Losses by parties the parties through their supporters not marking a preference for each candidate from exhausted of the party, and the votes lost by the parties through cross-voting. It will be papers, and owing to cross-seen that the numbers of such votes were quite small

seen that the numbers of such votes were quite small.

In preparing Table V. some 37,000 papers were considered. Losses occurred from 1650, or about $4\frac{1}{2}$ per cent., of these papers owing to cross-voting. In addition to these papers, there would be others on which there was cross-voting which did not become effective owing to election or exclusion of candidates. The total amount of cross-voting is, therefore, not shown in the table; but the table shows that there was cross-voting which resulted in loss on about 1 paper in 20, and that the loss from each of such papers was about half of a vote.

8. Table VI. of the Appendix shows the number of postal ballot-papers sent Postal ballotin by male and female electors in each district, with a comparison with previous papers. elections.

Section 78 of "The Electoral Act, 1907," provides for the issue of a postal ballot-paper on application by any elector-

"I. Who has reason to believe that he will not on polling-day, during the hours of polling, be within 7 miles by the nearest road of the polling-place for the subdistrict for which he is enrolled; or

"n. Who will be prevented, by illness or infirmity, from attending the polling-place on polling-day.'

It is noticeable that in Denison, a district in which every elector resides within less than 7 miles of the polling-place for which he is enrolled, and in which, consequently, there could be very few applications under Subsection 1., the percentage of postal ballot-papers, both in 1909 and in 1912, was far higher than in any of the other districts, each of which includes large areas of sparsely-settled country in which polling-places are far apart. In 1912 there were more postal ballot-papers in Denison than in all the other districts put together.

Postal voting has increased in each district: in 1909 about one elector in 60

voted by post; in 1912 about one in 40.

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he at 9. The result sheets for the various districts are reproduced in the Appendix. Result sheets.

H. E. PACKER. E. L. PIESSE. J. F. DALY.

The Honourable the Chief Secretary.

APPENDIX.

Table I.—Number of Electors on Rolls and Number who voted, with certain Percentages. Comparison with previous Elections.

Table II.—The No. 1 Choices obtained by the Candidates of each Party.

Table III.—Informal Ballot-papers. Number and Percentage. Comparison with previous Elections.

Table IV.—Votes lost by Parties through Voters not marking a Preference for each Candidate of their Party.

Table V.—Votes lost by Parties through Cross-voting.

Table VI.—Postal Votes. Comparison with previous Elections.

 ${\bf Result\text{-}sheets\ for\text{---}Bass.}$

Darwin.

Denison.

Franklin.

Wilmot.

Table I.—General Election, 30th April, 1912—Numbers of Electors on Kolls and Numbers who Voted, with certain Percentages.

District.	Number of Electors on Rolls.			Numbe	er of Elector Voted.	s who		age of Vo	Percentage of Male and Female Voters to Total Number of Voters.		
	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.
Bass Darwin Denison Franklin Wilmot	11,841 9502 11,514	10,671 8730 11,944 10,010 9305	21,087 20,571 21,446 21,524 18,885	7860 8504 7662* 9402* 7287*	7273 5660 8938* 7301* 6165*	15,133 14,164 16,600 16,703 13,452	75 · 46 71 · 82 80 · 63 81 · 65 76 · 06	74 · 83 72 · 94	68 · 85 77 · 40 77 · 60	60·04 46·16 56·29	39·96 53·84 43·71
All	52,853	50,660	103,513	40,715*	35,337*	76,052	77.03				

^{*} Approximate.

Percentage of Voters at Previous Elections.

Election.	Percentage of	Voters to Nu	mber on Roll.	Percentage of Male an Female Voters to Total Number of Voters.		
	Male.	Female.	Male and Female.	Male.	Female.	
General Election for House of Assembly,						
16th March, 1906 (27 contested electorates)	$62 \cdot 10$	51.50	57.10	57.36	42.64	
Federal Senate Election, 12th December,	43.05					
1906	61.65	4 5·95	54 18	$59 \cdot 67$	40 · 33	
Federal House of Representatives Election,			1			
12th December, 1906 (four contested	$62 \cdot 87$	47 · 19	55.35	59.10	40.90	
divisions) General Election for House of Assembly,	02.01	47.19	99-99	39.10	40-90	
30th April, 1909	60 · 74	43.67	52.62	$60 \cdot 53$	39 · 47	
Elections for Federal Senate and House of	00 11	10 01	00 02	00 00	90 17	
Representatives, 13th April, 1910	$64 \cdot 83$	51.51	58.51	$58 \cdot 22$	41.78	
Federal Referendum (Legislative Powers			į			
and Monopolies), 26th April, 1911	$61 \cdot 29$	51 64	53 31	57.02	42.98	
General Election for House of Assembly,						
30th April, 1912	77.03	$69 \cdot 75$	73 · 47	$53 \cdot 54$	46^4 6	

Table II.—General Election, 30th April, 1912-No. 1 Choices optained by each Candidate.

This table is compiled principally from the summaries of the first rough count telegraphed on the night of the Election by Presiding Officers to Returning Officers. Owing principally to the decisions of Returning Officers on informal ballot-papers, the totals of the votes for individual candidates do not agree in all cases with the result of the first count afterwards made at the chief polling-places by the Returning Officers. The totals at the foot of the columns are those obtained at the latter count.

Bass-(Quota 2106).

			Lib	eral C	andida	ates.					Labou	ır Candi	idates.		
Sub-District.	Bakhap.	Margetts.	McKenzie.	Oldham.	Sadler.	Solomon.	Storrer.	- Total.	Anderson.	Вескет	Camin	Guy.	Howroyd.	Moore.	Total.
Fingal	160	78 3	63 1	3	31	$\begin{array}{c} 56 \\ 25 \end{array}$		391 89	33 1	275	3 1	23 32		4	699 53
Flinders George Town	44 48	10	71	1	$\frac{6}{26}$		1	211	18	20	2	27	38	24	129
George Town Launceston, Central	138	77	58	53	150		53	1067	136		9	166		67	731
Launceston, East	144	116	86	65	171		30	1289	125		6	199	436	91	893
Launceston, North	141	70	57	52	108	317	42	787	97	33	6	288	719	221	1364
Launceston, West	67	84	33	35	8 3	469	39	810	257	26	5	214	442	126	1070
Lilydale	127	63	341	10	18		3	617	33		11	91	73	1	287
Portland	263	33	12	13	5	30	1	357	22		2	34		13	430
Ringarooma	419	90	30		52		14	714	66		31	185		9	958
Scottsdale	355	160	41	2	8	117	3	686	14		182	20		6	265
St. Leonards	37	59	154	7	43		10	353	20		1			2	171
Postal Votes	41	20	37	10	27	86	•••	221	7	6	1	16	24	3	57
Totals	*19 7 9	868	*991	271	726	*2592	199	7626	831	*1318	203	*1360	*2794	543	7109

* Elected.

Darwin--(Quota 1964).

		Liber	al Candi	lates.		Labour Candidates.					
Sub-District.	Lamerton.	Payne.	Pullen.	Whitsitt.	TOTAL.	Belton	Hurst.	Kean.	Ogden.	Watkins.	TOTAL.
Circular Head Emu Bay Gormanston King Island Leven Penguin Queenstown Strahan Table Cape Waratah Zeehan Postal Votes	35 82 72 32 162 58 140 41 74 66 337	207 354 17 139 719 117 24 3 293 82 53	119 166 11 14 263 394 18 4 146 72 22 6	273 360 20 35 309 159 68 12 729 39 70 28	634 962 120 215 1453 728 250 60 1242 259 482 51	497 96 15 60 141 49 18 18 531 50! 94 2	36 523 9 11 368 120 6 6 70 43 102 6	35 8 483 7 75 59 2 27 86 4	30 8 35 2 13 5 25 79 4 53 1552 25	15 2 28 5 13 6 90.8 99 -8 46 36 16	61 63 57 7 48 18 103 26 61 66 187
TOTALS	1128	*2024	*1235	*2097	6484	*2022	1444	786	*1831	*1176	72

* Elected.

Table II. (continued).—General Election, 30th April, 1912.—No. 1 Choices obtained by each Candidate.

Denison--(Quota 2309).

	.ІвзоТ	1076	1710	1385	1145	1 52	828	561	566	1062
	Woods.	386	514	565	360	321	113	163	115	*2537
· ·	Waterworth	98	145	222	51	96	46	44	53	625
Labour Candidates.	Бһетідап.	276	450	241	266	238	434	146	55	*2044
Labe	Иеедрат.	99	132	68	94	61	24	38	13	517
	Edmonds.	132	586	115	204	187	35	65	88	1054
	Наткег.	118	210	153	120	146	681	108	27	*1124
	Total.	922	1215	1252	1397	712	1513	935	299	8255
	.smsilliW	08	92	163	54	80	56	<u>4</u>	39	969
	Valentine.	89	156	148	6	66	315	86	47	*1058
	Rattle.	56	55	8	44	21	193	19	16	509
ates.	Metz.	۲	55	Π	ō,	6	16	ಣ	~	73
Liberal Candidates.	Macleod.	*	15	104	225	83	99	120	188	986
Libera	.eiweJ	275	378	329	655	247	364	314	183	*2732
	Davis.	24	55	06	84	30	27	50	6	312
:	.8 siva([159	231	516	204	75	264	120	64	*1392
	Clifford.	16	45	24	34	21	149	36	ಣ	220
:	Amott.	40	.c.	22	99	33	<u></u>	56	6	377
The state of the s	Sub-District.	Hobart, Central	Hobart, East	Hobart, North	Hobart, South	Hobart, West	New Town	Queenborough	Postal Votes	Totals

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Table II. (continued).—General Election, 30th April, 1912.—No. 1 Choice obtained by each Candidate.

Franklin—(Quota 2320).

				2. 142111		(40.0000		~ <i>)</i> ·					
			Li	beral Cai	ndidat	es.				Laboui	· Candida	ites.	
Sub- Dis trict.	Bottrill.	Cotton,	Evans.	Ewing.	Fullerton.	Hean.	Leatham.	Total.	Dicker.	Earle.	Martin.	Shoobridge.	Total.
Bothwell Brighton	18 53 17 75 27 5 19 34 41 9 17 39 45 28 21 10 9 5	444 644 1744 97 35 98 43 1022 41 49 37 115 49 49 71 48 39 100 62	119 49 122 140 14 688 37 536 150 45 89 433 56 24 243 6	287 69 154 156 71 65 60 220 148 93 162 226 103 34	57 21 76 34 1 94 11 108 37 147 40 71 42 21 6	102 52 273 88 11 77 5 74 71 71 72 145 62 56	7 195 7 21 3 6 63 19 1 525 6 20 3 13	389 818 483 250 372 312 1039 445 936 666 892 376 674 162 242	65) 73 611 76 5611 40 544 42 123 49 158 77 244 51 39 40 31	214 355 374 220 336 99 113 220 157 128 247 358 322 190 115 68 85	27 32 33 22 35 5 16 23 9 264 23 98 2 7 7	11 29 46 16 3	378 487 506 391 951 155 197 324 319 149 938 542 700 273 181 142 64
Totals	482	1215	*1958	*2015	811	*1958	861	9300	*1826	*3662	*613	838	6939

^{*} Elected

Wilmot—(Quota 1860).

			Liber	al C an did	Labour Candidates.							
Sub-District.	Best.	Cameron.	Field.	Hays.	Lee.	Mulcahy.	Total.	Curwen.	Lyons.	O'Keefe.	Shackcloth.	Total.
Beaconsfield Deloraine Devonport Evandale Kentish Latrobe Longford Westbury Postal Votes	126 398 103 95 115 119 21 167 24	44 477 160 125 236 161 64 108 10	69 223 35 83 29 48 76 449 2	41 80 587 56 345 330 35 58	291 94 72 286 81 64 571 329 33	98 167 307 203 475 174 71 75 41	1281 896 838 1186 139	105 99 337 58 38 56 37 43 2	192 395 307 343 266 261 245 280 24	402 72 2 61 14 21 25 57 4	18 33 7 61 34 10 418 64 7	717 599 653 523 352 348 725 444 37
	1184	*1385	1056	*1536	*1823	*1603	8587	775	*2326	*657	668	4426

[·] Elected.

Table III.—Informal Ballot-papers: Number and Percentage at General Election, 30th April, 1912.

Dia	strict.				Total Number of Ballot- papers.	Number of Informal Papers.	Percentage of Informal Papers.
					15,133 14,164	398 42 1	2·63 2·97
::	••	••	••		16,600 16,703	444 464	2·67 2·78
••	••	••	••	•			3·26 2·85
	•••		•••••				Papers. 15,133 398 14,164 421 16,600 444 16,703 464 13,452 439

Table III. (continued).—Informal Ballot-papers: Comparison with Previous Elections.

Election.	Total Number of Ballot-papers.	Number of Informal Papers.	Percentage of Informal Papers.	Method of Marking Papers.
General Election for House				
of Assembly, 2nd April,				
1903 (31 contested	00.061	945	1.48	Striking out all names but one
electorates)	23,261	345	4.05	Cross in square opposite thre
Federal Senate, 16 Dec., 1903	35,580	1441	4.00	names
Federal House of Repre-		1104	3.25	Cross in square opposite on
sentatives, 16th Dec., 1903	35,849	1164	9.59	name
General Election for House				name
of Assembly, 16th March,				
1906 (27 contested		4.07	1 01	Striking out all names but one
electorates)	40,322	487	1 · 21	Striking out an names out one
Federal Senate, 12th Dec.,		21.02	4.40	Cross in square opposite thre
1906	48,879	2192	4.48	
Federal House of Repre-	ļ			names
sentatives, 12th Dec., 1906				G : annagita an
(four contested divisions).	40,194	1583	3.94	Cross in square opposite on
General Election for House				name
of Assembly, 30th April,			2.22	A Chad has Electoral Act
1909	50,402	1442	2.86	As prescribed by Electoral Act
Federal Senate, 13th April,	I I			1907
1910	57,609	1893	3.29	Cross in square opposite three
Federal House of Repre-				names
sentatives, 13th April, 1910	57,609	1447	$2 \cdot 51$	Cross in square opposite on
Federal Referendum (Legis-				name
lative Powers), 26th				
April, 1911*	58,403	673	1.15	Cross in square
General Election for House				
of Assembly, 30th April,				
1912	76,052	2166	2.85	As prescribed by Elector l Act

^{*} Statistics of the State of Tasmania for the Year 1910-11, p. 88.

Table IV.—General Election, 30th April, 1912—Votes lost by Parties from Ballot-papers on which a Preference not marked for each Candidate of the Voter's Party.*

(This Table does not include losses by cross-voting; for these, see Table V.)

Votes Lost by Liberal Party.

	Distric	t.		Papers Examined at the Counts at which Losses could occur.	Papers from which Losses occurred.	Votes Lost.
Bass Darwin			•••	2541 5035	117 21 110	83 1 103
Denison Franklin	•••	•••	• • •	4306 2154	226	160
Wilmot	•••	•••	•••	1056	68	35
All	. ••••			15,092	542	382

The papers tabulated in the first column are those which (i) had No. 1 choices for Liberal candidates; (ii) if transferred, were transferred only to Liberal candidates; and (iii) became exhausted when there were one or more Liberal candidates unexcluded or unelected. No papers are included which were transferred to Labour candidates; or which became exhausted when there was no Liberal candidate unexcluded or unelected; or which were examined only at counts before exhaustion could occur.

^{*} For the assumption made in preparing this table, see paragraph 6 of the Report.

Table IV. (continued).—General Election, 30th April. 1912.—Votes lost by Parties from Ballot-papers on which a Preference not marked for each Candidate of the Voter's Party.

	District			Papers Examined at the Counts at which Losses could occur.	Papers from which Losses occurred.	Votes Lost.
Bass				2243	117	100
) arwin				2308	68	109
enison				1715	48	23 25
ranklin			•••	1911	203	101
⁷ ilmot	•••	•••	•••	2 63 9	7 9	7 9
All	•••			9978	515	337

The papers tabulated in the first column are those which (i) had No. 1 choices for Labour candidates; (ii) if transferred, were transferred only to Labour candidates; and (iii) became exhausted when there were one or more Labour candidates unexcluded or unelected. No papers are included which were transferred to Liberal candidates; or which became exhausted when there was no Labour candidate unexcluded or unelected; or which were examined only at counts before exhaustion could occur.

Table V.—General Election, 30th April, 1912.—Votes lost by Parties through Cross-Voting.*

Votes Lost by Liberal Party.

	District		Papers Examined Two or more Times.	Papers from which Losses occurred.	Votes Lost.
Bass Darwin Denison Franklin Vilmot		 	3788 5249 5805 2154 1056	155 259 140 107 56	117 73 124 97 46
All		 !	18,052	717	457

The ballot-papers tabulated in the first column are those (i) on which the No. 1 choice was given to a Liberal candidate; and (ii) which were examined for No. 2 or higher choice at a later count when there was still an unexcluded candidate. Any votes transferred to a Labour candidate after all the Liberal candidates had been elected or excluded are not treated as lost, as their transfer did not affect the result of the election as between the parties; and the papers on which any such votes were recorded are accordingly not included in the first column.

votes were recorded are accordingly not included in the first column.

The second column includes only the papers from which when finally dealt with votes were lost; a paper which when examined a second time was transferred to a Labour candidate, and when examined for the last time showed a preference for a Liberal candidate, is not treated as lost by the Liberal party.

Votes Lost by Labour Party.

	Distric	t.	Papers examined two or more times.	Papers from which Losses occurred.	V(tes Lost.
Bass Darwin Denison Franklin		•••	 4431 2808 3679 4500	123 104 108 228	73 24 38 78
Wilmot All		***	 19,187	927	159

^{*} For the assumption made in preparing this table, see paragraph 6 of the report. A voter who gives his No. 1 choice to a Liberal candidate and his No. 2 choice to a Labour candidate, is here counted as a Liberal supporter, and if his paper is transferred to the Labour candidate it is counted as a Liberal loss. If, as is quite probable, the voter should be counted as a Labour supporter, the paper should be excluded from the enumeration of losses.

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The ballot-papers tabulated in the first column are those (i) on which the No. 1 choice was given to a Labour candidate; and (ii) which were examined for No. 2 or higher choice at a later count when there was still an unexcluded Labour candidate. Any votes transferred to a Liberal candidate after all the Labour candidates had been elected or excluded are not treated as lost, as their transfer did not affect the result of the election as between the parties; and the papers on which any such votes were recorded are, accordingly, not included in the first column.

The second column includes only the papers from which, when finally dealt with, votes were lost; a paper which, when examined a second time, was transferred to a Liberal candidate, and when examined for the last time showed a preference for a Labour candidate, is not treated as lost by the Labour party.

Table VI.—General Elections, 30th April, 1909, 30th April, 1912-Postal Votes.

	Total N	Tumber of I	Ballot-pap	ers,	Number	of Postal B	allot-p	apers.	Percen papers	tage of Pos to all Bal	tal Ba lot-pap	llot- ers.
District,		1912	.=	1909		1912.		1909.		1912.		1909
	Males.	Females.	All.	All.	Males.	Females.	All.	All.	Males.	Females.	All,	All.
Bass	7860 8504 7662* 9402* 7287*	7273 5660 8938* 7301* 6165*	15,133 14,164 16,600 16,703 13,452	9308 9688 11,663 10,564 9179	58 325 106	163 50 642 178 120	108 967	124† 35 414 105 80*	1·46 0·68 4·24 1·13 0·77	2·24 0 88 7·18 2·44 1·95	$0.76 \\ 5.83 \\ 1.70$	1·38 0·36 3·55 1·00 0·87
All	40,715*	35,337*	76,052	50,402	660	1153	1813	758	1.62	3.26	2.38	1 · 50

^{*} Approximate.

Postal Votes-Comparison with Previous Elections.

Election.	Total Number of Ballot-papers.	Number of Postal Ballot-papers.	Percentage of Postal Ballot-papers.
General Election for House of Assembly, 30th April, 1909	50,402	75 8	1.50
Federal Senate and House of Representatives, 13th April, 1910	57,609	1233	2.14
Federal Referendum, 26th April, 1911	58,053	1483	2.55
General Election for House of Assembly, 30th April, 1912	76,052	1813	2· 3 8

[†] Excluding papers collected from Straits Islands by a special officer.

RESULT-SHEET OF ELECTION FOR DARWIN.

Number of Members to be elected, 6.

Number of Ballot-papers, 14,164.

Number of Ballot-papers rejected as informal, 421.

Number of valid Ballot-papers, 13,743.

Quota = $\frac{13,743}{7}$ + 1 = 1964 (neglecting remainder).

Table I.-Counting of the Cholces.

Table il.-Distribution of the Effective Votes.

No. of Count.	Description of Choices Counted.	[A num	ber in a sirel	0	Compart: the number	te at Count of uent at Count of the Count " and indica	i. (if anv) at wi	hich the Pane	en shove it a	te counted	Papers ex- bansted	Total of Papers	Value	Votes trans- ferred to
40	available choice."	Belton	Hurst	Kean	Lamer- ton	Ogden	Payne	Pullen	Watkins	Whitsitt	at Count	counted.	1	Table II
j	First Choices on all Papers	(4) 2 022	1444	786	1128	1831	2024 2024	1235	1176	2097		13743	í	13743
2	N.a.c. after his name on Whitsitt's papers at Count t		34	32 ⁽⁶⁾	(11) 462	39		1473	41		16	2097	15 3 2097	133
3	N.a.c. after his name on Payne s papers at Count 1		14	7(7)	452	15		1504	27		5	2024	60 2024	60
4	N.s.c. after his name on Reiton's papers at Count 1		1674	67 ⁽⁸⁾	25 25	153		40	47		16	2022	<u>58</u> 2022	58
5	N.s.c. after his name on Kean's papers at Count 1		121		(14) 10	(9) 348		6	283		8	786	ı	766
6	N.a.c. after his name on Kean's papers at Count 2		۱۲		(nv) 5			ı	١		8	32	33 2097	2
7	N.a.c. after his name on Kean's papers at Count 3				(N:V)				5		1	7	60 2024	0
8	N.a.c. after his name on Kean's papers at Count 4		24		(NV) 7			4	14		18	67	58 2022	l
9	N.a.c. after his raine on Ogden's papers at Count 5		23		4 (45)			8	287		26	348	221 348	221
10	N a.e after his name on Lamerton's: papers at Count!		18					975	48		87	1128	ſ	1128
ii	N.s.c. after his name on Lamerton's papers at Court 2		10						9		443	462	133 2097	29
12	N.a.c. atter his barne on *Lamerton's papers at Count #		3						10		439	452	<u>60</u> 2024	13
13	N.a.c. after his mame on Lamarion's papers at Count 4		ı						2		22	25	3035 12.8	0
4	N.a.c. after his name on Lamerton's papers at Count 5								2		8	10	•	10
15	N.a.c after his mane on Lamerion's papors at Count 9		5								i	4	22; 848	2
6	N.a.c after his name on Pulleit's papers as Count it		16						43		9:6	975	395	395

Count.				lamer-		ered belo	w horize		e). I	Ex- hausted Votes.	Frac- tionalRe-	didates at end of	Remarks.	No. of
4	Beiton	nurst	Kean	ton	Ogcen	Payne	Pullen	Watkins	Whitsitt		mainders.	Count.		
	5055	1444	786	1128	1851	2024	1235	1176	2097		ļ	13743	Whitsitt, Payne & Bellon Elected	ı
2	0.00	2	2	29	2		93	5	-133	1	2	13743	Distribution of	2
_	KOCK	1446	788	1137	1833	2024	1328	1178	1964	(2	13743	Whitsitt's surplus	
3				13		-60	44	1	}		3		Distribution of	-
	5055	1446	768	1170	1833	1964	1372	1178	1964	١	3	13743	Payne's surplus	'
.	-58	48	1		4	1	1	l t	1		3		Diatoria oc	
+	1964	1494	789	1170	L	1964	1373	1179	1964	ı		13743	Distribution of Belton's surplus	4
7	,	131	-786	10	246		6	293		a	l	•	Kean excluded&	
5	1964				348 2185		1379		1964	8		13743		5
\dashv	•	,			121 04	,,,,,	15/3	1415	1304	3		10173	distributed	
ŝ١		1	-2								1		ogden elected	6
	1964	1616	1	1180	2185	1964	1379	1472	1964	9	9	13743	1	
,			~0				Ì						Distribution of	۲ ا
	1964	1616	1	1180	2185	1964	1379	1472	1964	9	9	13745	Hean's Trans-) <i>'</i>
			3				ļ				ا ا		ferred votes	8
3	1964	1616	0	1160	2185	1964	1379	1472	1964	9	10	13743)	٦
_		٠.4							,			, , ,	Distribution of	
٩ļ	1964	1630		2 2		1964	5	182	1964	15	3	13743		9
\dashv	1307	1030		110 K	1307	1201	। उठम	1034	1204	•	13	13/43	Ogden's Surplus	
이		18		-1128	10000	1000	975	48	10.61	87			Lamerton ex-	10
4	1964	1648		54	1304	1964	2338	1702	1964	111	13	13743	first choices	
ı				-53						27	2		distributed Pullen elected	11
	1964	1648		25	1964	1964	2559	1702	1964	138	15	13743	Funen electen	• •
	ļ	Ì		-13						12			1	
2	1964	1648		12	1961	1964	2359	1702	1964	150	16	13743	1	16
1				1									Distribution	
3	1964	1648		12	1964	1964	2350	1702	1964	150	16	13743	Of Lamerton's	13
7	1				1							, ,	Transferred	
+	MACA	1646		-10			- 4-	2		8		. min ton A	Votes	14
	1964	1648		2	1964	1964	2329	1704	1964	158	16	15743		
5				-2										15
4	1964	1649		٥	1964	1964		1704	1964	159	16	13743	/	
3		6			1000		~395	17		372			Pullen's surplus distributed	16
I	1964	1922	1	ı	1964	1964	1964	1721	1964	531	16	13743	Watkins declared	-

RESULT-SHEET OF ELECTION FOR FRANKLIN.

Number of Members to be elected, 6.

Number of Ballot-papers. 16,703.

Number of Ballot-papers rejected as informal, 464.

Number of valid Ballot-papers, 16,239.

Quota $=\frac{16,239}{7} + 1 = 2320$ (neglecting remainder).

Table I.—Counting of the Choices.

Table II.-Distribution of the Effective Votes.

		1 8	i eid.	,O	unti	ng oi	cne	Ono	ices.													'	i Bidie			. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
No. of Count.	Description of Choices Counted. [" N.a.c." means " Next		(A numb	er in a circle-	-c.g. (2)-is	Compartme the number of	unt at Count. I the Count (i	if any) at which	the Papers	is each Candle shows it are have a value	pounted		Papers ex- hausted	Total of Papers	Transfer Value	Votes trans- ferred to	No. of Count.		Effective horizo	ntal line	T back	d to eac otal Vot of Coun	les stan	ding to	the Cre	dit of e	ach		Ex- hausted Votes.	Votes lost by omitting Frac- tional Re-	Vote all C dids
40	available choice."]	Bottrill	7	T	Earle	Evans	Ewing	Fullar- ton	Hean	Leatham	Y	Shoo- bridge	at Count.	counted.		Table II.	20	Bottrii	Gotton		Earls	Evano	Ewing	Fuller- ton	Hean		Martin	Disago		mainders.	Con
1	First Choices on all Papers	482 482	1512	1826	(\$) \$66£	1958	2.015	811	1958	861(8)	613	6 38		16239		16239	1	482	1215	1826	3668	1958	2015	811	1958	661	613	838			162
2	N.s.c. after his name on Earle's papers at Count 1	8 8	9	2198		69	33	13	25	20 20	754	(14) 5 33		3663	3662 3662	1342	5	484	1518		-1342 2320		12	816	1967	888	889	1033	1	3	16
3	N.a.c. after his name on Dicker's papers at Count 2	S.	8			13	7	S (MA	7	(pen)	1915	(19) 540		2198	312 2196	312	3	484	1518	2320 -312	2320	1984	2027				228	1109		9	161
4	N.a.v. after his name on Bottrill's papers at Count 1		265			87	50	5 3	30	5 (11)	5	4,20)	7	487	ı	482	4	-487	265	2520	2320	2071	2077	844	1997		1125	1113	7	9	163
5	N.a.o. after his name on Bottrill's papers at Count 2					ı		(len)			2	4(21)		8	1342 3662	5	5	- 2	1484	5350	8250	1	İ	1	ì	i	i i		7	10	16
6	N.a.c. after his name on Fullerton's papers at Count 1		117			233	\$56		154	68	5	8		811	ŧ	811	6	<u> </u>	1601		2320	2304	226	33	154 2151			1155	7	10	16
7	N.a.c. after his name on Fullertan's papers at Count?					5	5		3	lua	3	S(w.n)		13	1342 3662	4	7		1601	2380	2320	2304	<u> </u>		5,125	941	1150	1152	7	12	16
8	N.a.c. after his name on Fullerton's papers at Count 4		9			3	4		7	(<i>(t)</i>	i	(23)	2	29	1	\$8	6		1910	2320	2320	2507	2307	-58	2159	943	1129	1123	8 5	12	16
9	N.a.c. after his name on Leatham's papers at Count 7		119			173	165		215 00		54	5 (24)	9	861	1	861	ç	3	1729	_i	5350	173			272 2431	-86!	1183	51	9	12	16
10	N.s.c. after his name on Leatham's papers at Count 2		2								5	8	5	50	1342 3662	7	14	o	1729	5250	\$350	2480	2490	>	2431	75	<u> </u>	1176	20	14	
111	N.a.v. after his name on Leatham's papers at Count 4		4									(26))	5	Ł	5	1	1	1733	5350	2320	2 4 80	2490		2431	70	. 1	1177	20	14	16
12	N.a.c. after his name on Leatham's papers at Count 6		51								2	1(27)	14	68	1	68	15	2	1784	2320	5320	2480	2490	<u></u>	2431	-68		1178	34	14-	16
13	N.a.c. after his name on Leatham's papers at Counts												3.	٤	1	2	17	•	178	1 232	5250	2480	2490		2431	-5		1178	36	14	16
14	N.a.c. after his name on Ewing's papers at Count 9		140								2	ı	40	183	170	170	10	•	1914	1 2320	2320	2480	2320		2431	<u> </u>	1187	1178	37	16	16
15	N.a.c. after his name on Evans' papers at Count 9		107								7	6	53	173	160	160	1:	5	91 2017		2320	-:60		-	2431		1193		49		
16	N.a.c. after his name on Hean's papers at Count 9		165								7	(MX)	99	272	272	111	10	5	2075		2329	2320	2320	,	Z220		1195		40		16
17	N.s.c. after his name on Shoobridge's papers at Count 1		2.4								74!		73	838	6	838	1.	7	2103		2320	5350	2320	<u></u>	2320	2		- 638	8 73 3 233		16
18	N.L.c. after his name on Shoobridge's papers at Count 2	AND THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAMED IN COLUMN	6		e i ganda terrip tanggaga a						482		45	533	1342 3667	125	1	8	2105		2320	2020	2320	<u></u>	2320	 	176		0 251	,	16
19	N.a.c. after his usine on Shoobridge's papers at Count 5		3								4-5%		85	540	218 218	76	10	-	210	\$ 2.520	2320	2320	2320	-	2320	-	2176	-76	3 32	21	16
20	N.a.c. after his name on Shoubridge's papers at Count 4		5										S	4	1	4	3	٠	210	2 1 838 (3380	2320	2320		2520	-	2176	-4 5 7 0	265 265	21	16
21	N.s.c. after his came on Shoobridge's papers at Count 5										1		3	4	3662		5	1	210	7 2320	2375	2320	2320)	2320		2176	69	266	21	16
22	N.a.c. after his name on Shoobridge's papers s4 Count 6		3								3		2	8	1	8	5.	2	3	3		5350			2320		2179	-8	2 2	21	
23	V.a.c. after his name on Shoobridge's papers as Count 8	i i ina Timu sa as / s as a/	-					***************************************						1	1	1	2:	3				2.520			2320	•	2179	- 1	269) 21	10
24	N.a.c. after his name on Shoohridge's papers at Count 9		3						an plant of the section and th		18		30	51	1	51	5	4	25	,		2320			X32.5		18	5 -51	30	i	ĺ
25	N.a.c. after his name on Shpobridge's papers at Count 10		i								,		€	લ	1366	2	2.	5) R32 C			2000		2197	3	1	21	15
26	N.a.c. after his name on Shoobridge's papers at Count 11										un semple - resorgen		1	1,00000,0000000000000000000000000000000	t	,	\$	5			ĺ	3 237.0		j	2326	<u> </u>	5/8/		302	TET) è
27	N.a.c. after his name on Shoobridge's papers at Count 12		1												1	4.0	34	7	1	1	!	3 8980		Ì	338.0		219	- 1		21	
28	N.a.c. after his name on Shoobridge's papers at	o enagene. vaustinisteninin				-		700.001 1.00		**************************************			5	6	160	. 5	2	8	į		;	5350			2320		219	~ 5	1 4		
	Count 15		1	<u></u>	L	1	1				J	1		1		.1	J							_i	47 80 5	· L.	.1			1	

No. of Count.	I	horizon	stal line	T back	otal Vot	les stand	ding to	Count (the Cre horizont	dit of e	ach		dausted	Votes lost by omitting Frac-	all Can- didates	Remarks.	No. of Count.
žß	Bottri!	Cotton	Dictor	Earls	Evanz	Ewing	Fuller-		Leatham		Shoo- bridge	Votes.	ional Re- nainders.	at end of Count.		40
1	482	1215	1826	3662	1958	2015	BII	1958	661	613	838			16239	Earle clected	i
2.	2	3		-1342	25	12	4	9	7	276	195		3	14570	Earles surplus distributed	2
	484	1218	\$ 635	5350	1983	2027	816	1967	868	889 228	1033		3 6	16239	Dicher elected Dicher's surplus	_
3	484	1219	2320	2320	1984	2027	815	1967	868		1109			16239	distributed	3
4	-482 2	265 1484		2320	87 2011	50 2077	29 844	30 1997		1122	1113	7	9	16239	Bottrill excluded this first choices distributed	4
5	- 2					8 A - V - V	900	1997	647	1122	1	7	10	16239	Distribution of Bottrill's trans	.5
	0	14%4	5350	2920		226		154	68	5	8	•			ferred votes Fullerton excluded	6
6			2380	5350			3.75	2.151	941	1127	1122	7	10	16239	and his first choices distributed	
7		1601	2320	2320	2304	2203	29	5125	941	1150	1122	7		16239	DIOSI INCOLUTE P	7
8	ļ	9	03.60	0300	3	4	-58	7 2150	2 945	1129	1123	2	12	16538	Fuller ton's lrans-	8
	+	1610	2320	10 AC A	2507				-86!	l	51	9	'-		leatham excluded	9
Ç		,	5350	2320			L	2431	85	1183	1174	18		16239	Evans, Ewing& Hean	_
10		1729	5250	5350	2480	2490		2431	75	1184	1176	50	14	16339	etected	10
11		4		0.00					-5	11000	1			16230		11
	-	1733	5350	2220	2480	2490		2431	70		1177	20	14	16239	Leatham's Trans	
12		1784	5350	5320	2480	2490		2431	2		1178		14-	16239	ferred votes	' 5
13		1789	\$250	525.0	2480	2490	-, -	2431	- 5	1166	1178	36	14	1 6538		13
14]	130	07.00	2700	0.400	-170		2431	ļ	1107	1178	73	16	165.28	Ewings Surplus distributed	14
15	1	1914	2320	F2.0	-:60	1				6	5	49	2		Evan's surplus	15
3		ROIR	2320	2320				2431	ì	1193	1163			16739		
16		2079	2320	2520	2320	2320		3350 -111		1195	1183	15%	50	16239	Heans surplus distributed	16
17		24	2520	2220	2320	2220		2320		741	- 63		20	16239	Shoobridge ex-	17
		5						Sant after Street at		1936	1		ı		choices distributed	18
18		2105	2320	2320	2520	2320		2320		2113	150	251	İ	16239		
19		2105	8320	2320	2320	2320	-	2320		2176				16239		19
50	-	2127	8320	2320	2320	2320		2520	-	2176	70	265 265	21	16239	,	20
21	1										-1	,				21
F. 1			\$350	2320	2320	2320		2320		2176	1	1	21	16239		"
5.5	SENS SPENSORS - ST. S. JAM	2110	2,320	2320	5350	2320		2320	+	2179		268	21	16338	> Shoohrides	55
23		12:10	2520	2520	2320	2320		23.50		2179	50	869	21	16239	transferred	82
24		3								18	-51	30		ļ		24
	-	5113	\$.2.50	2320	2320	2320		232.0		219	9 3-	588	2 ;	1623		25
2.5		2113	2220	2320	832.6	8350		2080	-	2197	.)		21	15239		
5.0	,	53	। इंडइ	1 4 1 1 4 1	\$ E. 2. 2.2	नियु ् ल		238.0		2197	5	302	21	1673		5.6
2	1	1	i								-1					27
	-	12.83	1370	EARC	2520	232 0		335.0		219		3,62	1	1653.35		
50	.	2110	12300	2320	5350	2520	:	2520	 }}	219	~ 5	306	5.5	6235	Mattin declared	28

RESULT-SHEET OF ELECTION FOR WILMOT.

Number of Members to be elected, 6.

Number of Ballot-papers, 13,452.

Number of Ballot-papers rejected as informal, 439.

Number of valid Ballot-papers, 13,013

Quota = $\frac{18,013.}{7} + 1 = 1860$ (neglecting remainder).

Table !.-Counting of the Choices.

Table il.—Distribution of the Effective Votes.

No. of Count.	Description of Choices Counted. ["N.a.c." means "Next		[A number to	n a circio—a.g	.(2).; : 6th at⊷(2).;	Dandidate at O imperiment at number of the pyalue," and	Count (if any	r) at which th	e Papere abou	ve it are coun	ted	Papers ex- hausted	Total of Papers counted.	Transfer Value.	. Votes trans-	No. of Count.	E	rective corizont	Votes cal line) a	redited t and Tota end of	to each al Votes Count (Candida standir entered	ite at Cong to the	ount (en e Credit rizontal	tered abo t of each line).		Ex- hausted	omitting Frac-	Total of Votes of all Can- didates	Remarks.	No. of Count.
ZÖ	available choice."]	Best	Cameron			Hays	Lee	Lyons	f	O' Keefe	Chark	at Count.	counted.	,	ferred to Table IV.	25			Gurwen		Hays	Lee		Mulcahy	O'Keefe	Shack- cloth	Votes.	tional Re- mainders.	at end of Count.		
-	First Choices on all Papers	1184	1385	775	1056	1536	1823	2326	1603	657	(3) 668		13013		13013	1	1184	(385	775	1056	1536	1823	2326	1603	657	665			13013	Lyons elected	1
2	N.a.c. after his name on Lyons' papers at Count 1	17	63	668	15	20	13		97	905	528		2326	466 2326	466	2	3	1397	133	3 1059	4 1540	2 1825	-465 1860		181 838	105 77 3		4	12012	Lyons aurolus distributed	2
3	N.a.c. after his name on Shackeloth's papers at Count 1	2	18	170	(Y) 2	,	6		16	453			668	ı	668	3	2	18	170	2 1061	1541	6	1860	1638	453	-668		4	12019	Shach cloth excluded	3
4	N.a.c. after his name on Shackeleth's papers at Count 2	,	16	215	2 (8)	2	4		7	278			528	466 2326	105	4	1189	3 1418	43	1061	1541	1831	1860	1639	35 1346	- 105 O	·	3 7	13013	distributed	4
5	N.s.c. after his name o Field's papers at Count 1	109	76	9(16)		182	34 8		(10) 305	26		ľ	1056	ı	1056	5	109	76 1494	1130	-1056 5	182	348 2179	1860	305 1944			1	7	13013	Field excludeds his first choices distributed Lee SMulcahy elected	5
6	N.s.c. after his name on Fleid's papers at Count 2	4	3	(71)		2				5			15	466 2826	2	6	12 98	1494	1130	- 3 2	1723	2179	1660	1944	1373		-	9	13013	Distribution of	6
7	N.a.c. after his name on Field's papers at Count 3	,	i										2	i	2	7	1299	1495	1130	-2	1723	2179	1860	1944	1373		1	9	13013	Fields'transferred Voles 	7
8	N.s.c. after his name on Field's papers at Count 4											2	2	465 2326		8	1209	1495	1130		1723	2179	1860	1944	1373			9	13013)	8
9	N.a.c. atter his name on	98	35	6(18)		174				6		29	348	319 348	319	9	89	32			159	-319		1944	5		26 27		15013	Lees surplus distrib- ureste Hayselected	2 9
10	N.a.c. after his name on Mulcahy's papers at Count 5	\$52	46	v ^N د						4		29	305	64 305	84	10	61	12	1135					-84	1379		7 34	3	13013	Mulcahys surplus distributed	10
"	N.a.c. after his name on Hays' papers at Count 9	142	51) un						١		9	174	22 174	22	1,	17	2			- 22	1860	1860	1860	1379		35	2	13013	Hays'Surplus dis-	11
12	N.a.c. after his name on Gurwen's papers at Count 1	34	36							626		79	775	i	775	12	34		360						626		79 114		13013	Curwen excluded Chis first Choice Aistribured	ž 83 (1
13	N.a.c. after his name on Curwen's papers at Count 2	23	93									552	668	466	133	13	4	1595	-133	<u> </u>					2005		110		12012	O'Weefe elected	⊉ 13
4	N.a.c. after his name on Curven's papers at Count 5	3	19									148	170		170	14	3		-170		1860	1860	1860	1860	2.005		148		(30)3		14
15	N.a.c. after his name on Gurwan's papers at Count 4	6	35			 						771	218	466	43	15		1621	-43						2005		35	3	15015	Distribution of	. 15
16	N.a.c. after his name on Gurwan's papers at Count 5		1									7	9	R326	9	16	1,	-	- 9								7	,		Distribution of Curwen's trans ferred votes	r- 1 6
17	N.s.c. after his name on		1	ļ						<u> </u>)	466		-	1209	1623						1	2005		414		13013		17
16	Curwen's papers at Count 6 N.a.c. after his name on	2										4	6	319	× ×	18			-5						2005		414		13013		1
19	Curwen's papers at Count 9 N.a.c. after his name on	3	56									567	626	345			1510	1622	1		ļ				-145		417	١ ۾	13013	Best excluded	
_	O'Keefe's papers at Count 12	<u>L</u>	<u>L</u>			<u>L</u>			<u> </u>	<u></u>				626			1510	1634	<u> </u>		1560	1200	1860	1860	1860	<u>L</u> _	548	21	13013	dlameron de- clared elected	4

RESULT-SHEET OF ELECTION FOR BASS.

Number of Members to be elected, 6.

Number of Ballot-papers, 15,133.

Number of Ballot-papers rejected as informal, 398.

Number of valid Ballot-papers, 14,735.

Quota = $\frac{14,735}{7}$ + 1 = 2106 (neglecting remainder).

Table I.-Counting of the Choices.

Table II.—Distribution of the Effective Votes.

0. 01 1104	Description of Choices Counted.			K (A :	umber of choi- number in a cl "N.v." is as	ices obtained by irele—e.g.(2)— n abbreviation	Compart	tment at Cous	tt.		i in each Cand es above it are it have a value				Papers ex- hausted	Total of Papers	Transfer Value.	Votes trans- ferred to Table 11,	o. of	Effect	ive Vo	otes creding to t	dited the C	to each Ca	ndidate h Candi	at Coundate at e	(entered	i above h	orizontal ered belor	line) as o horizo	nd Total	Votes	%x- hausted	Votes lost by omitting Frac-	Total of Votes of all Can- didates at end of Count,	Remarks.	o. of unt.
23	["N.a.c." means "Next available choice."]	(A1)		Becker	Banne (a)	Bery	Howroyd	Margetts	Bollenzie	Mocre (17)	Oldhara (11)	Sadier S	lolomon (3)	Storrer		 .			20	+	Bakns		-+-	Rmm Buy		d Margett	 	 			Solomon 2592		Votes.	tional Re mainders	at end of Count,		Con.
1	First Choices on all Papers	831		1318		1360	2794	568	991	543	271	(28)	259Ž	199		14735		14735	1										211		4936					Howroyd & Solomon elected	1
2	N.a.c. after his name on Howroyd's papers at Count 1	L		340	7 ⁽⁹⁾	17 80		9	9	316	8	13		15		2794	688 2794	688	2		198			18 459		6 570			272		1				14755	Howroyds'surplus distributed	2
3	N.a.c. after his name on Solomen's papers at Count 1	(n.v) 5	(4) 676	10	(M.A)	13		105 €	188	6		491 491		51		\$ 592	486 25 9 2	486	3	883	210		2 2	81 180		6 1063	1028	951	23	92 821	2106	510				Solomons' surplus distributed &. Bakhap elected	3
4	N.a.c. after his name on Bakhap's papers at Count 5	1 (n.v)		4	S _(NA)			364	150		54	117		(NY)		676	676	3	4	883	210	6 140	2 2	281 180	0 210	6 1963	1028	651	295	821	5106	210		13	14735	Bakha p's surplus distributed	4
5	N.a.c. after his name on Storrer's papers at Count 1	6(+3)		7	2 (10)	34		43	11	(20) 3	(14) 10	(30) 76			ዩ	199	!	199	5	889	210	06 140	1 8 5	2 3 83 183	4 4 RIO	61106		959	305		2106	199	5 5	13	14735	Storrer excluded this first choices distributed	5
6	N.a.c. after his name on Sterrer's papers at Count 2	(nv)				3				5(21)		5/11/5			1	12	68 5 2794	. 2	6	889	210	06 140	9 2	83 183	4 210	6 1106	1039	630	305	897	2106	<u>2</u> 9	2	14	14755	Distribution of	6
7	N.a.c. after his name on Sterrer's papers at Count \$			3		١		21	8		e (12)	(31)				51	486	9	7	689	210	36 140	9 2	83 183	4 210	B 11 C 5	1040	630	306	899	2106	9	2	<u>ک</u> ۱6	14735	Storrer's trans- ferred votes	7
8	N.a.c. after his name on famm's papers at Count 1	2 2		64		107		11	19	5 2 (53)	3 (16)	(32)			4	263		263	8	┧ 。		1 .	الم	263 10	7	1 11	19	25	3	8			4	16	14735	Camm excluded Ohis first choices	
9	N.a.c. after his name on Camm's papers at Count ?	15(45)		24		30				(23) 6						.75	688 2794	18	9	3		6 147	5	18	7			1						2	14735	distributed	9
10	N.s.c. after his name on									(24)						2	1	2	10	1		6 147		2 0 194				1							14735	Cammis transferre	·2 10
11	Camm's papers at Count 5 N.a.c. after his name on	(46)		. 1		9		60	49			(33)			7	271	 , .	271	11	5			1		9	60	49		271	140			7			l Oldham Exclu <i>ded</i> l	
12	N.a.c. after his name on.											(34)			5	8	688		12	+		06 148				6 1180			1	1	2106					dhis first choice: distributed	12
13	Oidham's papers at Count 2 N.a.c. after his name on			'				50	24	(nv)		(35)			3	125	2794 486	23		7		06 149				6 1180	4		23	8	2106			2	14735		13
	Oidham's papers at Count 3 N.s.c. after his name on			<u>'</u>						(52)		(36)					2592		14	919	510	06 148	30	195	7 210	1189	3 1112	657	14	i	2106		15	20	14735	Distribution of	4
17	Oldham's papers at Count 5 N.a.c. after his name on							3				(n.v)			5	10		10	179	919	210	36 148	30	195	7 210	6 1197	1113	658	4	1060	2106		15	20	14735	Oldham's Frans ferred votes	
	Oldham's papers at Count 7 N.s.c. after his name on								1			· (57)				6	486 2592		13	+ 1		06 149		199	7 210	6 119	1112	658	3	1060	\$106		15	21	14735		15
16	Oldham's papers at Count 8 N.a.c. after his name on	(47)				(26)		•				2		·		1	1	3	10	919	i	06 14 9	60	191		6 119	2 1112	543		1068	2106		16	21	14735	1 Moore excluded &	
17	Moore's papers at Count 1	103		79		340		4	4			(36) (10)			3	543	<u> </u>	543	17	1027	210	06 155	9			6 119	1116	115		1072	2,106			21	14735	his first choices distributed Guy elected	''
18	N.a.c. after his name on Meere's papers at Count ?	140		163				2				4 (NV)			7	316	2794	77	18	1050	810	06 159	9	556	7 210	61191	5 1116	38		1072	2106		19	24	14735	.)	18
19	N.a.c. after his name on Moore's papers at Count 3							١	2			(59)			l	6	486 2592	1	18	105	6 210	06 159		555	7 210	6 119	5 1116	1		1072	2106		19	52	14735		19
20	N.s.c. after his name on Moore's papers at Count E			2				1	1			1			3	8	1	8	50	1050	6 210	06 18 0	2	22	97 210	06 119	71117	59		1073	2106		22	25	14735	Į	20
31	N.a.c. after his name on Meere's papers at Count 6	(49	X	5												5	688 2794	•	2	┥ 、	.	06 160	ا	22	97210	6 119	71117	5 8	1	1073	2106		22	25	14735	Distribution of Moore's trans ferred votes	-
22	N.s.c. after his name on Moore's papers at Count 8	7		10											7	25	1	25	21	106	3 210	06 161	15	5 24	37 210	6 119	(111.8			1073	\$106		29	25	14735		5.5
23	N.a.c. after his name on Moore's papers at Count 9	5(11)		١											3	6	2794	١	23	3 1063	210	06 161	12	55	7 210	6 119	11118	<u> </u> 2		1073	2106		29	26	14735		23
84	N.a.c. after his name on Moore's papers at Count 10	(50	*									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			·	1	<u> </u>	1	24	106	4 21	06 161	12	229	37210	6 119	71118	1		1073	2106		29	26	14735		24
25	N.a.c. after his name on Goore's papers at Count 14	(5)				ļ			1							.1	•	,	21	106	4 210	06 161	12	28	97 210	6119	7 1119	0		1073	2106		29	26	14735	₽	2 5
56	N.a.c. after his name on Guy's papers at Count 17	15.2		196					l l			4(40)			16	340	340	191	2	6 6	2 510	06 171	82	18 210		6119	7 1119			1075	<u> 5106</u>		37	5 8 5	14735	Sadler exclude & his first choice distributed	36
27	N.a.c. after his name on Sadier's papers at Count 1	19		23				355	425						37	726		726	2	7 115	3 510	36 174	23 45	210	8 210	6 141	3 154	1		726 349	2106		74	28	14735		27
28	N.a.c. after his name on Sadier's papers at Count 2	5 (u.	4	4				2	3						Z	13	688 2794	3	21	8 1157	2 210	06 174	15	210	6 810	6 141	9 1544	1	1	3 346	5106		74	3 31	14735		28
29	N.a.c. after his name on Sadier's papers at Count 5	3(1)		2				239	224						23	491	486 2592	92	2	9 1152	21	06 17	45	210	6 510	6 146				92 254	2106		78	2 33	14735		29
30	N.a.c. after his name on Sadier's papers at Count 5	S(2.3		5				25	28						19	76	١	76	30	0 1154	510	06 174	2 47	210	6210	2 06 148				76 178	2106		97	55	14735		30
31	N.a.c. after his name on Sadier's papers at Count 7							3	7						2	12	486 2597	5	31	1154	1 210	06 174	47	210	6 210	6 148	8 1615	5		176	2106		97	34	14735		21
32	N.a.c. after his name on Sadler's papers at Count 8			1					4						3	8	1	8	3	2 1154	1 210	06 174	1	210	6 210	6 148	4 6 1615			8 168	2106		100	34	14735		32
35	N.a.c. after his name on Sadier's papers at Count 11			2				38	89			•			11	140	1	140	3	3 1154	210	06 175	2	210	6 510	6 152				140	2106		111	34	14735	Distribution of Sadlers fran	5-
34	N.a.c. after his name on Sadier's papers at Count 12	ואי	<u></u>	١				1	2							5	688 2794	1			- 1	106 17	i	210	6 210	6 152	6 1708	3	-	27	2106		111	35	14735	ferred votes	34
35	N.a.c. after his name on Sadier's papers at Count 15		_					11	59						6	46	486 259	8			1	06175		210	6 210	6 15R	2 5 3 1713			19	2106		112	35	14735		35
36	N.a.c. after his name on Sadler's papers at Count 14							2	2							4	1	4	30	6	1	06 175	- 1	210	6 210	6 153	2 2		-	4	2106		112	35	14735		36
37	N.s.c. after his name on fadler's papers.at Count 18														2	2	•	2	3	7 1154	1 510	ירו 20	50	210	6 210	6 153	0 1715	<u> </u>	-	١3	2106		2	35	14735		37
38	N.s.c. after his name on Sadier's papers at Count 17	2 (54)					١	1						6	10		10	3	g	2	06 17:				6 153	1			10	2106		6		14735		78
39	N.a.c. after his name on Sadiw's papers at Count 20														1		4	1	39	9 115	6 210	06 17:	50			6 153					2106				14735		39
40	N.s.c. after his name on Sadies's papers at Count 28	Inv		1	,										2	4	191	2	40	0		06 17 5				6 153				2	2106		1	ı	14735)	40
41	N.s.c. after his name on Anderson's papers at Count 1			(55) 724				7	13						87	83	,	831	41	83		76 24	24			6 153	13	3			2106		97 209			Anderson excluded 8 his first Choices	41
42	N.a.c. after his name on Andersen's papers at Count 2							١	3						211	215	68 g 2794	52	4:	2 5	2	06 24				6 153					2106		260	i		distributed Becker elected	42
43	N.a.c. after his name on Anderson's papers at Count 5							ı	5						3	6	1	6	4:	7	,	06 24	1	1		6 153	a	2			2106		3				43
41	N.a.c. after his name on Anderson's papers at Count 8							2	5						18	2 2		22	44	22	2	06 24		1		6 154	5 5			<u></u>		,	263				44
45	N.a.c. after his name on Anderson's papers at Count 9								1					••	14	15	68 5 2794	3	49	7		06 24									2106		281				45
46	N.s.c. after his name on Anderson's papers at Count 11	ı													5	5	 	5	44	. 5	5					6 154		<u>.</u>			2106		283				46
47	N.a.c. after his name on Anderson's papers at Count 17	,							2						101		╂	103	47	, 10:	3	06 247				6 154	a	2			2106		101				47
48	N.a.c. after his name on Anderson's papers at Count 18			<u> </u>		 	<u> </u>	3	1						136	140	688	34	48	7	1	06 247				6 154		ł			2106		33	1			48
49	N.s.c. after his name on Anderson's papers at Count 22		 												7	7	1	7	49		7					6 154		1			2106		7		14735		
50	N.a.c. after his name on Anderson's papers at Count 26	 	 	 											•	,	1	1	50	93		06 24				6 154					2106		429				50
51	N.a.c. after his name on Anderson's papers at Count 21			-											123	123	191	69	51	- 69 - 95		06 24				6 154					8106		430	39	14755		
57	N.a.c. after his name on Anderson's papers at Count 21		+					3	3						13	19	1040	19	57	2 19	210	06 24				6 154	. 3				Z106		199	39	14735		51
53	N.a.c. after his name on Anderson's papers at Count Es			-		 						 .			1	2	· ·	5	5	4		06 24		210	6 210	6 54	1738				2106		512	39	14755		52
30	N.a.c. after his name on		-				<u> </u>								2	ļ	'	-	54		2	06 24				6 1\$4		1			R106		513				54
55	Anderson's papers at Count N N.a.c. after his name on Reaker's repers at Count M		-	-		-		9	6						709	724	368	368	5	┤ ′			68			6 154	3	S			2106				14735	 Margetts excluded fM!Kenzie elected	
	Becker's papers at Count 41	<u> </u>	1	1	1	<u></u>	<u> </u>		L	<u></u>							724	نــــــا		1	121	06 21	06	7210	6 210	6 154	1747	2			2106		875	40	14735	Mikenrie elected	

RESULT-SHEET OF ELECTION FOR DENISON.

Number of Members to be elected, 6.

Number of Ballot-papers, 16,600. Number of Ballot-papers rejected as informal, 444.

Number of valid Ballot-papers, 16,156.

Quota = $\frac{16,156}{7} + 1 = 2309$ (neglecting remainder).

Table 1.—Counting of the Choices.

Table II.—Distribution of the Effective Votes.

24	Description of Choices Counted.	T			и [А]	number of the	olees obtained l	by each Candidate at C Compartment at less the number of the n for "no value," and	Count or Number Count. Count (if any)	er of Papers place at which the Pa	od in each Co	andidate's			Pa	pers Total	100	Votes	84	4447		Effection horizon	ve Votes credited ontal line) and To andidate at end o	to each	Candidate at (Count (ent	tered abo	ve			Vote lost i	Total of Votes of		24
No. Cour	["N.s.c." means "Next available choice."]	Amott	Sarker	Skifford		"N.v." is a ne vote.]		Lewis Mac-		Need- ham		Sheri- dan tis	Wate	Willes	han Woods at O	sted Pap count	ers Transi Value	Votes trans- ferred to Table II	¿į	tt Barks	of Olifford Dis		andidate at end of	T Man 1	(entered below h				. Williams 1	hau Vo	sted Fractional maind	Total of Votes of the condition of Count.	Bemarks.	No. of Count.
I F	irst Choices on all Papers	377	1174	\$50	1392	315 (a)	1054	2732 986	73	517	509	2044 103	58 62	5 596	2537	23	09	5309	1 37	17 1124	4 220 13	92 312	1054 2732	.986	73 517	509 1	2044 10	625	596	2537		16156	Lewis & Woods elected	1
1 7 1	.a.c. after his name on Lewis' papers at Count 1	63	3(4,4)	58	1142	110	44.4.1	655 655	2) (5) 25	(nx) 3	96	14 3	27	45) (64 6 226	1)	27	32 <u>423</u> 273	423	2 38	9 1124	8 1	76 17 68 32 9	-423 9 1054 2309	101	76 517	14	2 2046	50 1	630 8	2537	8	8 1615 6	Lewis's Surplus distributed	1
	I.a.c. after his name on	(nx)	116		(MM) 8	S (nn.	96	Š,	× 3 ^N V	98	6		(NV) 475	46 65		25	37 <u>221</u>	228		10	,		8 1062 3209		8		151	43	2	- 228	7		Woods' Surplus	3
-	I.a.c. after his name on	(15)		5 S (8)	6	(H)		(9:	5)	4(2.2)	(13)		7 2	47) (66	6			+ +	1	4	22	6 6	5 1	8	-73 4	1.	1	7 2					Mely excluded	c 1
4	Matz's papers at Count 1	14 (NV)		(hiy) E.E.	(v:v)	(M.X.) Q	1	(94		•	(nv)		(m)	(n	3	7		73	40	0 1134	1 250 15	74 335	1063 2309	1095	3 529	524 2	1 861	15 670	633 8	309		16156	distributed	'3 '
3	.a.c. after his name on Metr's papers at Count 2	Ì		1/42	4	١		11			(1)	2	5 1	Ĭ		1 3	5 423	2 3	5 40	0 113.	4 250 15	74 335	5 1063 2309	1096	0 529	524 2	1981	115 670	633	2309	17		Distribution of Metz's transferra Voltes	F 5
6	.a.c. after his name on Hifford's papers at Jount 1	17 (16)	5		67	15	5	40		[23]	7 (38)	4 4	1 4	78) (67 11	0	22	1 0	550	6 417	7 2	5 -220 6 3 30 16	7 15 41 350	0 1065 23 <i>0</i> 9	40	530	5317		47 4 62 674	644	2309	17	16136	clifford exclude Shis first choice: distributed	led 6
7	a.c. after his name on difford's papers at Count 2	4 ^{N.M.}			17	(NV)		(96)			(nv.)	9	,	5 ^(N)	٧)	5	6 423 273	8	7 41	7 1139	-8	2 350	0 1065 2309	2	630	551 2	3031	1 63 674	644 8	309		3	Distribution o	7
N	a.c. after his name on	(r1) 2	1		3			(97)		-		19	(8)		5		22		2 1	-52	3		7			1	1 7					ferred votes	5-
0 1	a.c. after his name on	(14)	4		35		5	53	В	(24)	(33)	2 6	4 16	(6.8	<u>,</u>		-	-	419	7 4	1 1	46 35 0 35 -317	1065 2309 R 5	53	4	531 2	2	64 68 1	76		2 5 C	16126	<i>P</i>	a 9
3	lavis' papers at Count i	(19)	7		33		-	(99)			(34)		1	76		2 31		312	42	6 1144	16	81 38	1070 2309	1198	534		205	258 68 3				16156	Davis excluded chis first choice distributed	, Ag
	a.c. after his name on lavis' papers at Count 2	9,3			43			\$0			11	17	1	10		11	0 423	۲۱	10 42	7 114	4 16	6 -17	1070 2309	1501	534	59 1 3	205 1	820 <i>Q83</i>	7217	309	2 23	16156	11	10
	a.c. after his name on							(100))		3			2	0)		5 1	6	11 42	1 1144	1 161	-6 57 15	1070 2309	1505	534	3 594 7	205 1	230 682	723 7	2309	2 23	16156	Distribution of Davis' trans ferred Votes	54 H
	a.c. after his name on				1			(101)	(R 5)	1	3	(5	(71) 2	,	1.	5 1	15	12 42	7 1144	16	1 -15	1070 2309	7	1	F0.4 6	205 1	2 1	2	3.00	1 0-	16156		12
13 N	a.c. after his name on		44		150		5	(102	2)	(26)	(56)	17 46	5 9	(2) (71	2 /	3 37	7 \	377	13 -37	7 44	4 15	60	5	58	4	10	17	46 9	16		9		amoltexoluded	
1	mott's papers at Count 1		•					(103	5)	+	(uv)			(75)					13 6	0 1188	18	58	1075 2309	1267	539	612 3	1333 1	278 692	741 7	2309 1	3 33	16156	Arhis first choices distributed	1
	a.c. after his name on mott's papers at Count 2				34			10		(5-1)	3	1 7	'	8		63	3 423	9	14 4	1188	3 18	43	1075 2309	1268	539	613 2	XXX 1.	279 692	742 2	309 1	3 23	16156		14
	a.c. after his name on mott's papers at Count4		١		4		1	2		(27)	(37)	2 1				1 12	+ 1	14	15 27	1189	9 18	4 17	1076 2309	1270	540	614 7	2 1	1 69 8	742 8	309 1	1 23	16156		15
	a.c. after his name on mott's papers at Count \$				5			602 5			(38)	7			1	2 17	1	١٦	16 -1	7 1185	9 18	52	1075 2309	1272	540	615 2	224 1	7 692	742 2	2309 1	2 6 27	16156	Distribution c,	
17 1	a.c. after his name on							(106	 		+					1 2	+,	3,	17	2				1							1		ferred votes	
	a.c. after his name on							(107	 		(39)							+	H.	1189		2	1076 2309	2	540	615 8	KK24 1	887 692			2	16156		1
	mott's papers at Count \$				5			2			(N.Y.)				F	7		7	18		18	59	2209	1275		616			5	309 1	9			10
13	a.c. after his name on mott's papers at Count 16				4			1(nx)			1	١		I NV.	1	9	423 273	1	19 -) 1188	188	4	1076 2509	1275	540	616 \$	224 1	287 692	742 3	309 2	0 23	16156	V	19
50	.a.c. after his name on Needham's papers at Count 1		5 9				103				6	232 4	108		7	5	1 1	517	20	1248		54	103	1275	-517 25	622 2	232 456 I	4 109	744 2	309 2	2 23	16136		. 5
21	.a.c. after his name on leedham's papers at		20				33	(MV	y		-	1	42	54 (NO	4	9	8 522	8	21	1245			2		-8	622		3		2309	2 5	2	Sherid an electe	21 21
N	Count 3 a.c. after his name on leedham's papers at	$\mid - \mid$							+		2(41)	-+-	(5	5)	+				H						-4	2		804			_			32
N	Count 4 a.c. after his name on										K		£			4	1	4	22			T	2509		11	624		806	1	2309				1 "
	count 6 a.c. after his name on											1		(4)		1	1	1	23	1	† †		2309		10		17	36	1	2309			/	23
24	eedham's papers at ount #				1						1(48)	_ ١	1	4		4	1	4	24	+-	185	55	2309		-4 6	625	12	93 807	2	309		-	Distribution of Needham's	
25	a.c. after his name on ecdham's papers at ount 12														1	1	1	1	25	-	 		2309		-1				2	309 2	1		transferred vote	25
N	a.c. after his name on adham's papers at										(43)		(5	7)		4	+	4	26	1					-4	1								26
N	ount 15 a.c. after his name on sedham's papers at								+		-		+-	-	+		+-	+	-	1250	7		2509	T	-1	626		808	3	309 2	4			2=
N	ount 16 a.c. after his name on	\vdash							-				le le	4	<u> </u>		1		27	1250	1 1	55	1181 2309	1275	0		- 1	93 608				1	P	21
58 1	heridan's papers at		35				50					6	137		4	23	2 232	147	28	1272		55	31 2309	1275			309 17	3 86 96 894			7 28		Sheridans sur plus distributed	5 58
	a.c. after his name on athe's papers at Count 1		7		104		1	39				160	11			50	9 1	509	29	1279	195		1213 2399	39		-509 117 2		60 II 56 905		309 3	4 28	16156	Pattle excluded this first Chace.	a 29
	a.c. after his name on attle's papers at Count 2				35			(eo). (e)				24	4	(76))	96	423	14	30			5		2		-14		3	2		2	2	distributed	30
Z N	a.c. after his name on					+	+						-	+	 	-	100	-			196		2309	1916		-1		1	9292	,309	3 0			
	attie's papers at Count 4	 										'	(60	(דר) (כ			'		31				2309			102 2	30914	60	2	309				31
36	attle's papers at Count 8											4	- 1	5		7	1	7	32	†		_	2309		+++	1	1	64 906	9312	309		-	•	32
33 R	a.c. after his name on attle's papers at Count \$				5			3				26	اد	(78) 25		59	1	59	33		196	1	2509	1319		-59 36 23		80	25 25 25	309		-	11	33
34	a.c. after his name on attle's papers at ount 10				(N.V) 3			(N/A)			1	(N	ν)	5		11	423 2732	,	34		 	-	2309	.		-1 35 23				2009	31		4/	34
35 N	a.c. after his name on attle's papers at			+				(111)					-	(79) 2		3		3	35					_		-3			2		_			
N	ount 11 s.c. after his name on				_+			(115)			-		-	(80)	LL_	_					3		2309	1520		32 2	309	2	9.58 2	.309			1	35
	attle's papers at cunt 13 a.c. after his name on				3			4				3		9		19	'	19	36	1	197		2309	1324		13 23	009 14	- S/2	967 2	309 3 i	2		Distribution	36
37	attle's papers at ount 15											1				1	1	1	37	<u> </u>		_	2309			12 23	509 44	33	2	509			of Ratile's transferred vores	37
38 8	a.c. after his name on attle's papers at Count 16													(61)		1	1	1	38	-			2309			-1	309		9682	309				38
39	a.c. after his name on attle's papers at				1	_	$\neg \uparrow$				\top		_	 		 	,	1	39		107					-1								70
N	ount 18 a.c. after his name on attle's papers at								+-+		+	3	2(6)	4)	 .	6	+-		49		197		2309			10 23 -6		3 2		509				39
N	oun t 20 a.c. after his name on													-	1	-		6	Н							4		96 908		3	3			40
41 8	attle's papers at ount 22, a.c. after his name on											2	<u> </u>			2	1	2	41	†			†			- 2	14	98		_		+		41
42 8	attle's papers at ount 24												l (es	.1		1	1	١	42			-				-1	-	909			-			42
45 R	a.c. after his name on attle's papers at ount 26											1	 			1	1	1	43	1279	191	3	1213 2309 1	324		-1	3.00	98 909	0.0	Z 0.0	<u> </u>	16.132		43
44 N	a.c. after his name on aterworth's papers at		275		3		301	(113)			+	10	+	(8.5)	15	62	5 1	625	44	279	;		301	8				10 - 625	٩		5		Waterworth exclud	a-
N	ount 1 a.c. after his name on							(114)			-			(NY)			<u> </u>			1553	197		1514 2309 1	225		2:	509 15	09 284	977 2	309 48	31	16156	ed & his first Choices distribute	- 44 ea
N.	aterworth's papers at ount 2 a.c. after his name on						2					1'		1	1	8	275K	1	45				2309				09	283		!	31			45
46 W	aterworth's papers at ount 3		154				284	8 (112)				10		(44)	18	475	2537	42	46	1571		-	25 1539 2309		+++	5;	909	241	2	509 50	3 3 4	·		46
47 V	a.c. after his name on aterworth's papers at ount 4											5				2	1	2	47				2309			91		2 2 11 239		205	_			47
48 W	a.c. after his name on atterworth's papers at							(116)						(83)		4	1	4	48					1				-4	1		1			
N.	ount 6 a.c. after his name on aterworth's papers at		7	-			+						 		'	+	+						1540 2309	333		236	09	235	978 23	509 5	1			48
O N	ount 8		•								_		-			7	'	7	49	1578			2309			23	9	228	23	09				49
50 v	aterworth's papers at ount 9 .c. after his name on														1	ł	1	1	50	$\left \cdot \cdot \right $			2309			23	09	-1 227	23	509 5	2	-	1	50
51 W	.c. after his name on iterworth's papers at unt 12				ı											1		1	51		1977	,	230 9			23		-1 226		509	-			51
52 W	a.c. after his name on aterworth's papers at ount 13		4				,					1	1		3	9	1	9	23	4			1					1 -9			3			F-2
N.	.c. after his name on iterworth's papers at		46				.	(17)				- ' -	+	(84)						1582 46			58			23	09 15	2 217	23	09 5	5			2.5
N.	ount 20 c. after his name on						58						ļ		3		ļ	109	53	1628			1599 13	334			_	108	979	5	8		Distribution Cof Waterworth's	53
C	nterworth's papers at unt 21		21				19								5	42	228 2537	3	54	1629			1600 1	334				-3		_	35	<u>- </u>	Pof Waterworth's Cransferred Votes	54
55 w	.e. after his name on iterworth's papers at unt 22									T				(SS)	1	3	1	3	55									- 2	1	_	1			55
56 W	.c. after his name on iterworth's papers at				_		1					_	 			1.	.		56				1	Parties () - 4 special parties			Colonia de la Co	103	980	59	,			
1 0	.c. after his name on										_		<u> </u>	(86)		1	1	1					1601			1		102						56
امسسا	unt 26 c. after his name on										_		<u> </u>	1		1	1	ì	\$7							_	 	101	981	_	-	+		57
57 w Co		1	8				12							3(\$1)	4	137	147 238	86	اه	36 1665			45 1646					- 86	1 0 82	6		2		58
57 W Co 58 Wa Co	terworth's papers at unt 28	i	1		I								1	' '			. 1			1	i	. 1	. 1	1				1 .	30-1	1 63		7]		1
51 W GG 58 N.8 CG N.8 S9 N.8	terworth's papers at		4									1		3(88)	3	11	1	11	59	4							_	1 -11	3	Ą	5			50
51 W GG GG GG GG Was GG GG Was GG GG Was GG GG GG GG GG GG GG GG GG GG GG GG GG	terworth's papers at unt 28 .c. after his name on terworth's papers at unt 29 .c. after his name on terworth's papers at		4									ì		3 ⁽⁸⁸⁾	3	11	1	11		4 1669							151	1 -11		6	5			59
51 W CC CC 6 1 N.a wa	terworth's papers at unt 28 .c. after his name on terworth's papers at unt 29 .c. after his name on terworth's papers at ant 32 .c. after his name on terworth's papers at ant 32 .c. after his name on terworth's papers at		4									1			3	11 2	1	1	60	4 1669							151	3 4	3	Ą	5	/ 		59 60
51 W Co Co Co N.a. 61 N.a. 62 Wa	terworth's papers at unt 28 .c. after his name on terworth's papers at unt 29 .c. after his name on terworth's papers at unt 32 .c. after his name on terworth's papers at unt 32 .c. after his name on		4									1		(89)	3	1	1	11 2	60				1646 2309 13				151	1 -11 3 4 -1 3 1 -2	3 985	Ą	5	7		

N.a.c. after his name on	, 1	<u>1</u>			(81)		1		- 1	, 		, ,) .	: :	, .	, .	, , ,	, .	1 1	ſ	1	الم الم
63 Williams' papers at Count 1 N.a.c. after his name on	6	161			170		242		16			63	1675	2138	1647 23	170		2309 1756	-596	16 809 81 8	37 1619	Williams excluded b his first choice distributed	ed 63
64 Williams' papers at Count 2		81		1	70		73		1	226 42		64	1675	2120	1647 23	09 1514		2309 1767	-34	09 81 3	1	1	64
6.5 N.a.c. after his name on Williams' papers at Count 8	6	5	-	7	l NA:		8		5	29 25	8 37 2	65	-						- 5		2 7 0		63
N.a.c. after his name on Williams' papers at Count 4							1				1	66						1768	354			_	56
N.a.c. after his name on Williams' papers at Count 6					(120) 5		4		2	11 1	11	67	_			5		4	-11	2			67
N.a.c. after his name Williams' papers at		9		,	\$ 5 (151)		42		2	76 1	76	68		9		1519		1772	343 -76	8 3			68
Count 8 N.a.c. after his name on Williams' papers at		2			(NV)		7			10 42	ž ,			2159	1648	154 1		1814	267	8.5			69
Count 10 N.a.c. after his name on williams' papers at					•		- ' -		- _	 		69						1815	266			1	70
Count 11										2 1	2	70	11					1816	264	86		-	-
71 Williams' papers at Count 12 N.a.c. after his name on			ļ		(121)		- 1		1	3 1	5	71	++			-		1817	565	87		-	71
72 Williams' papers at Count 13		7			3		3		3	16 1	16	72	++	2166		1544		1820	7 -16 246	3 9 0		41	72
N.a.c. after his name on Williams' papers at Count 14		7							1	8 42	3 1	75		2167					- I 245			4/	73
74 N.a.c. after his name on Williams' papers at Count 20									2	2 1	2	74							- 2 24 3	9 2		11	74
75 N.a.c. after his name on Williams' papers at Count 29	5	57		1	32 (123)		80		11	183 1	183	7.5	3	57	1	32		80	-183	111			75
76 N.a.c. after his name on Williams' papers at		6			(124)		4		-	17 <u>42</u>	<u>5</u> 2	76	167 7	2124	1649	1576		1900	- 2	703		Distribution of Williams	R 76
Count 50 N.a.c. after his name on 77 Williams' papers at		2							<u> </u>	2 1	2 2	F-1		5		15 77			2 8		41	transferred voltes	77
Count 32 N.a.c. after his name on Williams' papers at					(145)							77		2226		12		9	-25](78
Count 35 N.a.c. after his name on		3	-		15		9		1	25 1	25	78		2229		1589		809	31	104		1	
79 Williams' papers at Count 35 N.a.c. after his name on							5			2 1	Š	19				 		1911	29			-	79
80 Williams' papers at Count 36		4			(116)		1		3	9 \	9	80		2233		1590		1912	50	107		1	80
N.a.c. after his name on Williams' papers at Count 38									1	1 1	1	81	+					+ + +	19	108		4	81
N.a.c. after his name on Williams' papers at Count 44	5				(127)		3			9 1	9	82	1682			1281		1915	-9	+		1	62
N.a.c. after his name ou williams' papers at Count 48					(128)					1 1	+-	83				1592			-1			1	83
N.a.c. after his name on Williams' papers at							1	1			+,-	84				1		1	-1				84
Count 53 N.a.c. after his name on Williams' papers at								+	1		+	85						1916	8 -1				85
Count 55 N.a.c. after his name on Williams' papers at						+ - -		-	'		-	86							7	109			86
Count 57 N.a.c. after his name on Williams' papers at	5	-				+		+	1,	-2 14									6	110			87
Count 58 N.a.c. after his name on	5								'	3 14	+	87				1 1			5	1111			
88 Williams' papers at Count 59 N.a.c. after his name on				_			5	-	1	3 1	3	88				+++	+	1918	2	112			88
8 Williams' papers at Count 60 N.a.c. after his name on									i	1 1		89	++			+			-1	113		1 /	69
90 Williams' papers at Count 61									1	1 1		90	1682	\$522	1649 230	09 1592		2309 1918	0 23	09 114 4		<i>J</i>	90
N.a.c. atter his name on Macleod's papers at Count 1	7	509	7				425		40	386 ;	986	91	1689	509 2742	165 6 230	-986 9 606		423 2309 2341	23	40 09 164 4		Macleod excluded	es 91
N.a.c. after his name on Macleod's papers at Count 2	8		4	+					643	685 42 273	5 101	92	1690			-101 505						Macleod excluded this first choice distributed Valentine to Davies electe	id 92
93 N.a.c. after his name on Macleod's papers at	1								7	8 1	8	93	,			~8				100			93
N.a.c after his name on 94 Macled's papers at								1	10	11 423		94	1691			497				254			
Count 5 N.a.c. after his name on Macleod's papers at									+		1				1	496				261			94
Count 6 N.a.c. after his name on 96 Macleod's papers at			<u>'</u>	<u> </u>				-	39		40	95			1657	456				301			95
Count 7 N.a.c. after his name on								-	13	13 427	2 2	96				454				303			96
97 Macleod's papers at Count 8 N.s.c. after his name on			 						6	7 1	7	97	+		1658	447				309			97
98 Macled's papers at Count 8 N.s.c. after his name on	5								51	53 I	53	98	1693			-53 394				<u>51</u> 360,			98
99 Macicod's papers at Count 10									20	20 423 273	3	99				391			-	365	_		99,
N.a. c. after his name on Madleod's papers at Count 11									١	1 1	,	100			1-1-	390				364			100
N.a.c. after his name on Macteed's papers at Count 12	1								6	7 1	7	101	1694			-7				6			101
N.a.c. after his name on Macleod's papers at	1		5						55	58 I	58	102	1694		2	-2.8 28.2				37°			
Count 18 N.a.c. after his name on 103 Macleod's papers at									10	10 423		103	1695		1660	325				4-2.5			105
N.a.c. after his name on Masleod's papers at	+							+			+					324			1	426			103
Count 15 N.a.c. after his name on									2	2 1	2	104				32.2				428			104
105 Mooleod's papers at Count 16 N.a.c. after his name on					_				5	S 1	2	105				320				430			105
Macleod's papers at Count 17 N.a.c. after his name on					_			.	'	1 1		106	+++	++	++-	319				431			106
Macleod's papers at Count 18 N.a.c. after his name on		,							5	2 1	3	107	++		-	317				433	+		107
108 Macleod's papers at Count 29	5		3						34	39 1	39	108	2 1697		3 1663	-39 278				34 467	-	-	801
N.a.c after his name on Macleod's papers at Count 30									19	19 423	2	109	+-			-2				2 469		Distribution of Madeodistrans-	109
N.a.c. after his name on Natiod's papers at Count 33									3	3 1	3	110				-3			1	3		ferred votes	
N.a.c. after his name on Macleod's papers at Count 35									1	1 1		111				-1				472			110
N.a.c. after his name on Macleod's papers at	1			+				1	3	4 1	4	112				₹72 -4				473			
Count 56 N.a.c. after his name on Macleod's papers at	3		5	-				+ -	3	8 1	8	113	3		5	268				476			112
N.a.c. after his name on				+		+ + +	++-	+	+ -		1	}	1701		1665	260				479			113
Count 45 N.a.c. after his name on				+	_					2752		114			1				 		+		114
Macleod's papers at Count 48 N a.c. after his name on										8 282		115	\{ -			260			-	-	+ -		115
Macleod's papers at Count 48 N.a.c. after his name on										1 1		116	+			259				480	+-		116
117 Macleod's papers at Count 55										1 1		117		+		258	+ + -			481	+-		117
N.a.c. after his name on Macleod's papers at Count 63	1		1						168	170 1	170	118	1702	1-1-	1666	-170 35	+			168	+		118
N.a.c. after his name on Macleod's papers at Count 64									70	70 423	10	119		.		~10 78			 	10			119
N.a.c. after his name on Macleod's papers at Count 67									5	5 1	5	180				- 5			 	5		1	150
N.a. c. after his name on Macleod's papers at Count 68									5.5	22 1	22	121				-22 51				22 686			131
N.a.c. after his name on Macleod's papers at				+ +					3	3 1	3	122				- 3				3			122
Count 72 N.a.c. after his name on 123 Macleod's papers at	+		- .					1-1-				123			i	4 8 -32				31			
Count 75 N.a.c. after his name on									31	32 1	32	124			1667	16				720			123
Count 76 N.a.c. after his name on				-					1	7 423		 				15				72 1	+	.	124
Macleod's papers at Count 78 N.a.c. after his name on		_							12	12 1	12	152				-12	† .			753	+		125
126 Macleod's papers at Count 80										1 1	1	126			+	5				734	+-		126
N.a.c. after his vame on Macleod's papers at Count 82										1 1		127	1703	-		!				-	+-		127
N.a. after his name on Macleod's papers at Count 83									1	1 1	1	129	1703	2742	1667 2309	-1 0		309 2341	2309	735 41	16156	/	128
Nate after his name on Davies' papers at Count 91	7		4						498	509 433 509	433	129	5 1708	-433 2309	3 1670 2309			309 2341		425	1 1	Davies surplus distributed	129
N a.c. after his name on Valentine's papers at Count 91	4		. 2						417	123 <u>32</u>	32	130 -	1708		1670 2309			-32 309 2309 ~				alentine's surplus l'stributed. Edmonds XCluded & Barker decelected	
<u> </u>			i	i	ı		: 1		. 1	1			. }	i 1	1 1	,	- -		2509	v. 4 l		TO THE WORLD !	1