

ANNEXURE-45																			
(CHAPTER XV, PARA 15.27.9)																			
FORM 20																			
FINAL RESULT SHEET																			
ELECTION TO THE LEGISLATIVE ASSEMBLY OF KARNATAKA FROM NO. 27. Devara Hippargi																			
Total No. of Electors in Assmbeby Constituency / Segment : 0																			
PART I																			
Sl.No	Polling Station	No of Valid Votes Cast in Favour of											Total of valid votes	No. of rejected votes	NOTA	Total	No. of tendered votes	Total Voos	% Polled
		B.S. PATIL (YALAGI)	BHIMANA GOUDA (RAJUGOU DA) B PATIL	SOMANAG OUDA B PATIL (SASANUR)	ASIF HERKAL	KIRAN SHIDRAM AYYA SOULABA VIMATH	DUNDASI ABDUL RAHIMAN MOHMMA D HANIF	DHARMAP PA CHANDAP PA NATIKAR	PUNDALIK RAYAPPA HANDIGA NOOR	B.C. PADEKAN UR	RATHOD SHRIKANT SOMALU	SIDRAMAP PA NAGAPPA MATHAD							
1	27001	348	113	182	15	1	0	0	0	0	3	3	665		6	671	0	899	74.638487
2	27002	93	188	305	19	5	2	1	4	0	6	3	626		8	634	0	818	77.506112
3	27003	177	232	253	14	2	3	1	0	0	1	1	684		2	686	0	1020	67.254902
4	27004	247	117	173	7	2	0	1	1	2	1	4	555		2	557	0	778	71.59383
5	27005	90	76	311	7	3	0	1	0	1	2	1	492		3	495	0	660	75
6	27006	60	57	335	2	5	2	2	3	0	0	2	468		3	471	0	646	72.910217
7	27007	140	63	84	8	1	1	0	1	2	1	2	303		5	308	0	624	49.358974
8	27008	58	118	80	8	0	0	0	1	1	6	2	274		5	279	0	649	42.989214
9	27009	99	138	91	15	3	2	1	1	2	9	5	366		6	372	0	805	46.21118
10	27010	127	136	87	22	1	1	1	1	0	6	2	384		1	385	0	831	46.329723
11	27011	202	56	125	7	2	1	1	0	0	0	0	394		3	397	0	601	66.056572
12	27012	175	45	189	6	2	0	0	0	0	0	1	418		1	419	0	601	69.717138
13	27013	111	50	211	10	3	0	0	1	0	3	2	391		0	391	0	552	70.833333
14	27014	182	61	346	14	6	2	1	0	2	1	1	616		9	625	0	849	73.616019
15	27015	52	215	263	26	3	2	0	2	4	2	5	574		5	579	0	786	73.664122
16	27016	23	343	113	11	7	1	1	1	1	2	3	506		2	508	0	741	68.556005
17	27017	189	262	361	22	4	5	2	1	3	5	6	860		9	869	0	1225	70.938776
18	27018	89	283	342	23	10	4	2	4	2	1	5	765		9	774	0	1164	66.494845
19	27019	13	119	87	4	0	1	0	0	0	8	0	232		0	232	0	481	48.232848
20	27020	159	169	460	14	5	0	0	1	1	0	0	809		1	810	0	1160	69.827586
21	27021	141	242	244	20	7	4	1	2	0	2	8	671		8	679	0	965	70.362694
22	27022	118	370	319	13	1	1	0	3	0	3	7	835		3	838	0	1181	70.956816
23	27023	64	348	236	11	5	3	1	0	0	2	6	676		8	684	0	880	77.727273
24	27024	64	175	339	11	6	0	0	1	2	1	4	603		0	603	0	823	73.26853
25	27025	172	205	369	16	7	2	4	2	0	3	4	784		3	787	0	1093	72.00366
26	27026	139	195	220	25	3	2	5	4	3	4	13	613		20	633	0	1000	63.3
27	27027	77	114	136	18	4	1	0	8	5	47	7	417		6	423	0	1066	39.681051
28	27028	307	103	179	12	1	2	0	1	0	6	0	611		1	612	0	896	68.303571
29	27029	144	243	263	15	3	3	1	2	0	1	1	676		1	677	0	975	69.435897
30	27030	15	240	271	17	2	3	0	0	0	4	7	559		9	568	0	748	75.935829
31	27031	103	267	423	24	9	2	2	5	1	8	10	854		8	862	0	1214	71.004942
32	27032	108	146	325	12	2	0	0	0	1	1	1	596		1	597	0	899	66.407119
33	27033	165	138	134	9	0	0	0	2	2	1	3	454		9	463	0	751	61.651132
34	27034	198	145	209	6	2	3	0	0	1	0	2	566		5	571	0	803	71.108344
35	27035	261	135	211	12	1	0	0	1	1	6	0	628		6	634	0	1033	61.374637
36	27036	96	135	183	6	2	1	1	0	1	1	2	428		3	431	0	727	59.284732
37	27037	145	173	101	5	2	0	0	1	0	0	1	428		3	431	0	681	63.28928
38	27038	315	117	29	13	1	1	0	1	0	0	0	477		3	480	0	712	67.41573
39	27039	324	175	240	15	5	6	1	2	2	3	3	776		9	785	0	1231	63.769293
40	27040	359	208	193	13	3	1	0	3	1	1	6	788		5	793	0	1197	66.248956
41	27041	159	93	93	9	6	3	2	5	2	3	5	380		3	383	0	588	65.136054
42	27042	264	135	77	18	4	1	4	1	1	0	4	509		10	519	0	1015	51.133005
43	27043	153	320	268	31	5	2	1	2	3	5	5	795		5	800	0	1277	62.646829
44	27044	35	68	99	7	1	0	0	1	1	0	1	213		1	214	0	403	53.101737
45	27045	80	170	54	26	3	1	2	1	2	9	4	352		3	355	0	728	48.763736
46	27046	35	161	85	21	1	0	0	0	0	3	3	309		2	311	0	545	57.06422
47	27047	142	232	252	27	4	0	4	1	0	2	5	669		4	673	0	1113	60.467206
48	27048	170	103	330	17	6	2	3	1	1	5	7	645		9	654	0	1115	58.654709
49	27049	143	61	100	7	1	1	1	0	0	4	0	318		2	320	0	774	41.343669
50	27050	210	195	78	5	2	1	0	0	0	1	2	494		8	502	0	665	75.488722

51	27051	166	141	42	8	1	0	0	1	2	2	2	365		2	367	0	631	58.161648
52	27052	163	144	216	16	8	1	0	0	2	0	5	555		5	560	0	1073	52.190121
53	27053	86	327	57	2	0	0	0	0	0	1	1	474		1	475	0	720	65.972222
54	27054	40	344	84	5	2	0	0	0	0	0	2	477		0	477	0	720	66.25
55	27055	198	297	69	14	6	1	0	0	2	0	3	590		5	595	0	894	66.55481
56	27056	145	154	186	11	3	3	3	2	1	2	1	511		4	515	0	761	67.674113
57	27057	170	353	135	10	3	4	0	0	2	2	2	681		4	685	0	1162	58.950086
58	27058	93	279	162	12	1	0	1	0	0	1	7	556		2	558	0	863	64.658169
59	27059	157	413	104	13	2	1	1	1	0	0	2	694		4	698	0	1045	66.794258
60	27060	140	238	62	4	2	1	0	0	1	1	2	451		0	451	0	642	70.249221
61	27061	182	111	233	13	4	3	1	5	3	2	7	564		11	575	0	875	65.714286
62	27062	220	133	282	16	4	3	1	0	1	5	6	671		8	679	0	1123	60.463045
63	27063	191	78	223	4	4	0	2	1	2	1	1	507		8	515	0	792	65.025253
64	27064	223	42	97	7	0	1	0	1	2	0	0	373		4	377	0	564	66.843972
65	27065	168	67	526	12	5	1	1	1	1	2	4	788		7	795	0	1102	72.141561
66	27066	137	106	237	21	9	1	3	3	1	4	0	522		1	523	0	1210	43.22314
67	27067	149	117	188	9	2	1	1	0	1	2	2	472		2	474	0	604	78.476821
68	27068	167	124	219	5	4	1	0	0	1	0	3	524		7	531	0	751	70.705726
69	27069	318	146	131	12	0	0	0	0	3	5	3	618		5	623	0	950	65.578947
70	27070	130	37	112	7	5	3	2	4	3	59	7	369		4	373	0	1063	35.08937
71	27071	147	230	210	11	7	1	0	1	1	0	2	610		0	610	0	938	65.031983
72	27072	133	299	175	14	1	2	1	1	1	3	2	632		3	635	0	932	68.133047
73	27073	34	303	173	26	2	1	1	4	1	3	3	551		2	553	0	758	72.955145
74	27074	138	315	107	26	4	0	1	1	3	0	7	602		8	610	0	825	73.939394
75	27075	214	249	346	15	2	1	2	1	1	2	5	838		2	840	0	1053	79.77208
76	27076	81	165	225	17	2	1	0	1	2	3	6	503		6	509	0	659	77.23824
77	27077	31	152	108	24	5	0	0	1	0	2	3	326		6	332	0	734	45.231608
78	27078	103	357	152	21	2	0	0	1	1	2	4	643		2	645	0	940	68.617021
79	27079	272	236	246	31	7	3	3	2	0	0	5	805		7	812	0	1138	71.353251
80	27080	4	273	85	5	3	0	0	1	0	1	2	374		1	375	0	622	60.289389
81	27081	27	68	195	9	3	1	0	0	0	1	3	307		1	308	0	374	82.352941
82	27082	101	171	164	11	4	1	0	1	3	5	1	462		4	466	0	726	64.187328
83	27083	165	254	211	15	2	1	1	3	3	2	6	663		13	676	0	909	74.367437
84	27084	257	222	134	9	9	2	1	0	2	3	2	641		7	648	0	1061	61.074458
85	27085	28	245	186	9	1	2	0	0	0	1	1	473		3	476	0	802	59.351621
86	27086	123	341	213	18	5	5	0	1	1	1	6	714		5	719	0	1113	64.60018
87	27087	348	155	262	20	8	4	6	5	7	8	9	832		24	856	0	1213	70.568838
88	27088	243	164	155	14	2	4	1	1	0	2	2	588		7	595	0	1040	57.211538
89	27089	99	113	92	16	1	1	0	2	1	6	4	335		3	338	0	726	46.556474
90	27090	104	109	82	20	5	4	5	5	4	10	6	354		9	363	0	568	63.908451
91	27091	83	211	136	8	4	2	0	1	0	1	3	449		12	461	0	718	64.206128
92	27092	148	155	117	18	5	3	1	0	0	0	1	448		6	454	0	694	65.417867
93	27093	144	181	46	11	2	1	4	0	1	1	1	392		3	395	0	645	61.24031
94	27094	113	151	37	32	1	4	1	0	0	0	4	343		1	344	0	844	40.758294
95	27095	163	237	353	21	7	2	0	3	1	6	2	795		8	803	0	1194	67.252931
96	27096	16	144	49	13	0	1	0	1	0	0	4	228		2	230	0	436	52.752294
97	27097	253	92	207	7	3	1	0	0	0	1	4	568		3	571	0	947	60.295671
98	27098	216	71	289	5	8	0	1	2	1	6	5	604		12	616	0	878	70.159453
99	27099	141	76	170	8	7	0	1	0	0	1	1	405		8	413	0	662	62.386707
100	27100	256	146	34	9	1	2	2	1	0	2	1	454		3	457	0	770	59.350649
101	27101	308	79	144	8	2	1	1	1	2	2	6	554		4	558	0	869	64.211738
102	27102	351	72	143	10	5	0	0	2	0	1	2	586		4	590	0	944	62.5
103	27103	192	92	188	1	4	2	3	4	1	1	2	490		1	491	0	686	71.574344
104	27104	211	93	23	4	0	0	0	0	1	3	2	337		4	341	0	595	57.310924
105	27105	352	104	43	8	0	0	1	1	2	0	4	515		4	519	0	891	58.249158
106	27106	276	44	148	1	3	0	0	1	1	1	2	477		5	482	0	842	57.244656
107	27107	405	59	156	1	2	0	0	0	3	2	3	631		2	633	0	1064	59.492481
108	27108	365	42	167	5	0	0	0	0	0	1	1	581		3	584	0	1000	58.4
109	27109	134	200	152	27	0	1	0	0	0	3	1	518		4	522	0	799	65.331665
110	27110	44	266	360	25	3	5	2	1	0	3	3	712		3	715	0	972	73.559671
111	27111	459	71	164	4	1	0	1	1	1	4	4	710		11	721	0	1051	68.601332
112	27112	421	75	160	0	5	1	0	1	0	1	4	668		8	676	0	926	73.00216
113	27113	184	59	84	7	1	0	0	1	0	1	0	337		2	339	0	528	64.204545
114	27114	255	133	218	6	1	1	2	1	2	6	6	631		9	640	0	958	66.805846

115	27115	104	25	41	0	1	0	2	1	1	3	3	181	5	186	0	564	32.978723
116	27116	201	150	186	12	1	0	0	0	0	0	0	550	2	552	0	904	61.061947
117	27117	310	124	171	5	4	0	1	1	1	3	2	622	3	625	0	958	65.240084
118	27118	215	77	10	4	0	0	1	0	0	0	3	310	0	310	0	468	66.239316
119	27119	335	131	80	6	6	2	2	2	4	6	4	578	6	584	0	970	60.206186
120	27120	330	153	92	23	3	0	0	0	1	2	2	606	11	617	0	910	67.802198
121	27121	180	99	113	14	3	4	1	5	0	3	7	429	7	436	0	579	75.302245
122	27122	163	139	254	3	4	1	2	0	0	1	2	569	1	570	0	833	68.427371
123	27123	260	194	166	16	4	1	3	1	4	3	4	656	4	660	0	990	66.666667
124	27124	206	216	157	13	4	2	0	0	0	0	4	602	1	603	0	910	66.263736
125	27125	201	192	69	9	2	3	0	3	0	5	4	488	6	494	0	813	60.762608
126	27126	46	28	45	4	0	0	0	0	0	0	0	123	1	124	0	219	56.621005
127	27127	145	244	355	33	13	3	3	5	4	7	3	815	9	824	0	1133	72.727273
128	27128	102	93	255	8	0	0	0	0	1	3	1	463	2	465	0	686	67.784257
129	27129	84	245	150	11	3	0	1	1	1	0	3	499	0	499	0	720	69.305556
130	27130	66	182	481	10	5	1	0	0	0	2	0	747	2	749	0	940	79.680851
131	27131	174	203	265	16	1	4	2	0	0	2	1	668	2	670	0	876	76.484018
132	27132	198	404	241	23	7	1	5	2	3	2	7	893	5	898	0	1225	73.306122
133	27133	43	163	225	9	7	0	1	0	0	2	1	451	0	451	0	628	71.815287
134	27134	132	123	183	17	7	4	1	3	0	3	5	478	5	483	0	878	55.01139
135	27135	95	217	210	14	5	0	1	1	2	1	5	551	5	556	0	761	73.061761
136	27136	65	127	180	21	7	0	0	1	1	2	3	407	5	412	0	508	81.102362
137	27137	86	196	185	10	2	0	2	0	0	3	1	485	5	490	0	677	72.378139
138	27138	42	211	207	7	1	1	1	1	1	0	7	479	2	481	0	636	75.628931
139	27139	169	566	106	29	3	2	2	1	0	4	10	892	4	896	0	1184	75.675676
140	27140	14	466	43	8	1	0	0	0	0	0	0	532	1	533	0	685	77.810219
141	27141	31	372	18	11	4	0	0	0	0	2	6	444	0	444	0	620	71.612903
142	27142	42	268	188	15	0	2	2	1	1	2	2	523	3	526	0	699	75.250358
143	27143	61	195	429	14	7	1	4	1	0	3	5	720	5	725	0	1113	65.139263
144	27144	268	144	124	8	2	1	0	0	0	2	3	552	6	558	0	971	57.466529
145	27145	111	175	174	14	1	3	4	1	0	1	2	486	6	492	0	945	52.063492
146	27146	158	60	198	5	1	0	0	4	1	3	3	433	5	438	0	674	64.985163
147	27147	98	151	405	14	5	0	3	0	2	4	1	683	3	686	0	960	71.458333
148	27148	331	151	254	12	2	2	0	4	3	3	5	767	6	773	0	1153	67.042498
149	27149	148	132	263	15	2	1	0	1	0	1	4	567	2	569	0	857	66.394399
150	27150	143	95	260	12	2	1	0	1	0	2	1	517	1	518	0	797	64.993726
151	27151	102	156	213	10	6	1	1	0	1	2	6	498	3	501	0	752	66.62234
152	27152	151	183	195	16	8	1	2	1	3	2	7	569	6	575	0	873	65.864834
153	27153	185	53	246	12	4	0	1	0	3	1	4	509	8	517	0	817	63.280294
154	27154	208	105	171	10	4	1	1	4	0	4	3	511	3	514	0	866	59.353349
155	27155	187	149	290	10	3	2	1	2	2	0	1	647	3	650	0	901	72.142064
156	27156	144	153	278	12	4	1	3	1	3	3	7	609	7	616	0	925	66.594595
157	27157	140	103	140	7	0	0	1	2	2	0	2	397	5	402	0	1330	30.225564
158	27157A	139	108	110	8	1	1	1	1	2	0	0	371	2	373	0	675	55.259259
159	27158	159	347	252	15	1	2	1	2	2	1	7	789	4	793	0	1050	75.52381
160	27159	146	261	94	12	4	1	0	1	0	4	3	526	6	532	0	720	73.888889
161	27160	18	164	275	9	2	0	0	0	2	0	2	472	4	476	0	623	76.404494
162	27161	27	161	197	9	2	1	7	1	2	6	2	415	3	418	0	568	73.591549
163	27162	18	466	30	7	1	0	0	0	1	0	1	524	1	525	0	715	73.426573
164	27163	110	315	66	8	1	2	1	0	1	0	1	505	1	506	0	680	74.411765
165	27164	65	388	300	26	6	2	3	2	3	7	9	811	8	819	0	1160	70.603448
166	27165	8	162	65	16	1	2	1	3	0	0	0	258	3	261	0	483	54.037267
167	27166	113	641	44	20	2	2	4	4	2	3	19	854	6	860	0	1027	83.739046
168	27167	127	557	36	10	1	3	2	0	1	0	3	740	3	743	0	935	79.465241
169	27168	112	418	113	11	1	1	2	2	2	3	6	671	5	676	0	863	78.331402
170	27169	45	545	18	10	2	1	0	0	0	1	5	627	2	629	0	794	79.219144
171	27170	188	526	30	18	1	1	1	3	2	0	7	777	7	784	0	1051	74.595623
172	27171	175	274	141	8	3	0	4	2	2	0	2	611	5	616	0	830	74.216867
173	27172	33	266	199	28	5	1	0	2	1	0	3	538	1	539	0	776	69.458763
174	27173	17	189	276	4	1	0	0	1	2	3	4	497	3	500	0	646	77.399381
175	27174	4	244	227	11	0	0	1	1	2	2	1	493	5	498	0	721	69.070735
176	27175	13	193	218	10	3	1	1	0	0	4	4	447	4	451	0	644	70.031056
177	27176	28	312	264	26	8	4	0	2	3	1	5	653	3	656	0	1043	62.895494
178	27177	114	51	413	1	3	1	1	0	0	3	1	588	0	588	0	830	70.843373

179	27178	78	26	383	3	1	0	1	0	1	3	0	496		2	498	0	699	71.244635
180	27179	61	61	268	4	5	2	0	1	0	1	0	403		1	404	0	611	66.121113
181	27180	80	38	296	7	1	1	0	2	1	5	7	438		3	441	0	588	75
182	27181	207	157	381	16	5	3	0	1	4	4	4	782		7	789	0	1117	70.635631
183	27182	103	91	283	5	8	0	0	1	1	0	3	495		6	501	0	764	65.575916
184	27183	152	99	238	7	4	1	0	0	3	1	2	507		7	514	0	792	64.89899
185	27184	203	26	266	4	2	0	1	0	2	1	0	505		2	507	0	792	64.015152
186	27185	246	19	260	3	3	0	0	1	0	2	2	536		4	540	0	771	70.038911
187	27186	201	33	104	8	2	1	1	0	1	4	2	357		4	361	0	585	61.709402
188	27187	209	60	142	2	1	0	1	1	1	1	1	419		5	424	0	700	60.571429
189	27188	140	69	186	5	3	0	0	1	2	0	1	407		2	409	0	659	62.063733
190	27189	228	32	185	3	4	0	0	1	1	0	4	460		1	461	0	705	65.390071
191	27190	183	71	141	6	1	0	2	1	1	2	1	409		2	411	0	739	55.615697
192	27191	70	226	177	5	1	2	1	2	0	2	4	490		3	493	0	742	66.442049
193	27192	93	275	203	15	7	4	3	3	1	6	8	618		7	625	0	899	69.521691
194	27193	30	121	183	15	2	1	0	1	1	1	3	358		3	361	0	594	60.774411
195	27194	114	107	155	7	2	0	1	0	2	0	1	389		1	390	0	612	63.72549
196	27195	110	161	116	5	0	1	0	1	0	3	3	400		7	407	0	646	63.003096
197	27196	194	188	144	2	1	1	0	0	1	0	1	532		0	532	0	1011	52.622167
198	27197	333	142	73	9	2	1	1	3	2	2	0	568		7	575	0	695	82.733813
199	27198	116	295	153	15	3	2	0	0	0	3	9	596		14	610	0	788	77.411168
200	27199	75	255	127	6	0	0	2	1	0	0	3	469		3	472	0	686	68.804665
201	27200	142	237	248	10	3	2	2	3	1	1	2	651		2	653	0	858	76.107226
202	27201	119	242	144	8	2	0	0	0	1	2	4	522		4	526	0	804	65.422886
203	27202	161	330	130	11	1	0	0	1	1	2	2	639		1	640	0	899	71.190211
204	27203	158	359	91	10	5	0	2	0	1	2	6	634		0	634	0	815	77.791411
205	27204	141	256	183	5	5	1	0	0	0	0	2	593		4	597	0	721	82.801664
206	27205	300	420	207	27	2	0	0	0	3	1	2	962		8	970	0	1195	81.171548
207	27206	114	193	183	14	7	1	1	10	0	2	9	534		8	542	0	749	72.363151
208	27207	178	280	60	22	5	0	3	1	0	4	7	560		4	564	0	863	65.353418
209	27208	60	348	279	22	6	0	2	0	1	11	18	747		15	762	0	990	76.969697
210	27209	21	225	279	21	6	1	2	1	1	0	6	563		8	571	0	792	72.09596
211	27210	154	296	268	39	9	4	23	2	2	7	8	812		11	823	0	1239	66.424536
212	27211	103	55	100	5	0	1	1	0	0	3	6	274		2	276	0	452	61.061947
213	27212	177	84	63	4	1	1	2	3	0	0	2	337		1	338	0	532	63.533835
214	27213	125	84	332	12	7	2	4	4	6	6	1	583		9	592	0	770	76.883117
215	27214	168	104	258	12	5	2	2	0	2	1	6	560		4	564	0	739	76.31935
216	27215	194	37	310	5	1	1	0	1	1	2	2	554		2	556	0	805	69.068323
217	27216	155	42	274	4	2	0	0	0	3	5	2	487		5	492	0	743	66.218035
218	27217	189	133	256	10	6	5	3	1	1	3	4	611		8	619	0	862	71.809745
219	27218	194	191	250	14	3	4	5	4	3	7	5	680		14	694	0	1026	67.641326
220	27219	148	27	102	2	0	0	0	1	0	1	0	281		2	283	0	356	79.494382
221	27220	181	214	236	8	1	1	1	1	0	3	4	650		7	657	0	890	73.820225
222	27221	150	116	266	12	3	0	2	0	1	4	3	557		3	560	0	743	75.370121
223	27222	140	141	405	5	4	0	1	0	1	0	3	700		3	703	0	896	78.459821
224	27223	105	151	219	12	2	1	0	0	0	0	1	491		2	493	0	691	71.345876
225	27224	101	139	204	5	3	3	1	1	2	1	3	463		0	463	0	672	68.89881
226	27225	248	140	211	16	6	1	3	3	1	2	2	633		3	636	0	995	63.919598
227	27226	123	178	220	21	4	1	0	0	0	1	7	555		3	558	0	791	70.543616
228	27227	187	214	139	17	3	1	3	2	1	2	7	576		6	582	0	782	74.424552
229	27228	68	319	184	36	7	6	0	4	4	3	3	634		2	636	0	928	68.534483
230	27229	169	115	185	15	7	0	1	3	3	4	0	502		7	509	0	731	69.630643
231	27230	112	42	455	8	5	2	2	0	3	0	2	630		1	631	0	914	69.037199
232	27231	82	247	258	32	5	3	1	1	1	4	8	642		5	647	0	895	72.290503
233	27232	158	340	158	31	13	2	2	4	2	8	13	731		4	735	0	1027	71.567673
234	27233	105	173	176	28	3	0	0	3	1	4	7	500		5	505	0	757	66.7107
235	27234	148	134	51	22	0	1	1	3	2	1	7	370		3	373	0	680	54.852941
236	27235	19	294	219	28	11	2	2	4	0	1	8	588		6	594	0	814	79.72973
237	27236	68	159	200	13	15	0	0	0	1	0	0	456		0	456	0	611	74.631751
238	27237	52	109	260	7	4	1	0	2	1	2	3	441		1	442	0	604	73.178808
239	27238	379	83	187	14	4	2	0	1	0	4	4	678		5	683	0	849	80.447585
240	27239	142	179	149	6	6	2	1	2	0	1	2	490		4	494	0	694	71.181556
241	27240	162	62	186	4	4	1	1	0	0	0	2	422		4	426	0	596	71.47651
242	27241	267	85	264	11	8	0	5	5	3	4	4	656		7	663	0	852	77.816901

243	27242	163	72	117	8	3	3	2	1	2	0	1	372		2	374	0	526	71.102662
244	27243	38	166	231	11	0	0	0	1	1	1	2	451		0	451	0	623	72.391653
245	27244	63	323	258	11	7	1	0	0	2	5	6	676		6	682	0	1023	66.666667
246	27245	97	151	188	18	5	3	1	5	2	4	4	478		4	482	0	725	66.482759
247	27246	140	66	235	5	6	1	1	0	1	0	6	461		1	462	0	732	63.114754
248	27247	245	103	202	9	3	3	0	1	0	3	2	571		5	576	0	854	67.447307
249	27248	242	40	181	2	2	0	1	2	1	1	0	472		8	480	0	693	69.264069
250	27249	230	58	209	2	1	0	1	0	0	0	1	502		2	504	0	709	71.086037
251	27250	240	56	177	6	0	1	0	1	3	3	3	490		5	495	0	732	67.622951
252	27251	196	72	194	16	6	3	1	2	6	2	6	504		16	520	0	735	70.748299
253	27252	89	67	95	8	3	1	1	1	1	2	1	269		7	276	0	367	75.20436
TOTAL NO. OF VOTES RECORDED AT POLLING STATIONS		37994	44682	48016	3111	855	322	290	332	295	681	878	137456	0	1139	138595	0		
No. of Votes Recorded on Postal Ballot Papers		44	210	229	0	0	0	0	0	0	1	0	484	0	0	484	0		
ALL GRAND TOTAL		38038	44892	48245	3111	855	322	290	332	295	682	878	137940	0	1139	139079	0		
Place:										(Signed)QRS									
Date:Tuesday, 15 May 2018										Returning Officer									