



DEAN C. LOGAN
Registrar-Recorder/County Clerk

**RECOUNT RESULTS
COMPTON CITY SPECIAL MUNICIPAL ELECTION
MEASURE P
PRESIDENTIAL PRIMARY ELECTION
JUNE 7, 2016**

In accordance with 20818(c) of the California Administrative Code of Regulations, the Registrar-Recorder/County Clerk hereby posts and announces publicly the results of the manual recount as follows:

PRECINCTS	ELECTION CERTIFIED RESULTS		MANUAL RECOUNT RESULTS	
	YES VOTES	NO VOTES	YES VOTES	NO VOTES
Wednesday July 13, 2016				
1450002A/0491	165	111	166	112
1450007A/0493	175	85	176	87
1450008A/0494	168	105	168	106
1450027A/0500	140	123	140	123
1450033A/0503	130	114	131	115
1450036A/0505	179	140	179	140
1450042C/0507	152	139	152	139
1450052A/0510	106	96	108	98
1450062B/0511	79	59	81	59
1450091A/0512	150	130	150	130
1450137A/0518	143	80	145	80
1450137E/0519	124	89	124	89
1450141A/0520	186	170	186	171
1450149A/0524	103	76	104	76
1450164C/0532	152	128	152	128
1450305A/0534	151	105	151	106
1450002A/0491*	67	37	67	37
1450004A/0492*	42	36	42	36
1450007A/0493*	50	27	50	27
1450008A/0494*	62	53	62	53

PRECINCTS	ELECTION CERTIFIED RESULTS		MANUAL RECOUNT RESULTS	
	YES VOTES	NO VOTES	YES VOTES	NO VOTES
Wednesday July 13, 2016				
1450010C/0495*	38	25	38	25
1450018A/0496*	43	20	44	20
1450020A/0497*	38	36	38	36
1450022B/0498*	45	63	45	63
1450024A/0499*	60	73	60	75
1450027A/0500*	41	30	41	30
1450033A/0503*	27	22	27	22
1450036A/0505*	38	26	38	26
1450042C/0507*	33	28	34	29
1450052A/0510*	32	23	32	23
1450062B/0511*	49	40	49	40
1450091A/0512*	53	50	53	51
1450137A/0518*	48	29	48	29
1450137E/0519*	32	31	32	31
1450141A/0520*	35	42	36	42
1450149A/0524*	50	21	50	21
1450164C/0532*	38	37	39	38
1450305A/0534*	52	32	52	32

As of Wednesday, July 13, 2016, the total election results that were certified on July 1, 2016 for the above precincts are 3,276 YES votes and 2,531 NO votes. The total manual recount results for all of the above precincts recounted to date are 3,290 YES votes and 2,545 NO votes.



DEAN C. LOGAN
 Registrar-Recorder/County Clerk
 County of Los Angeles