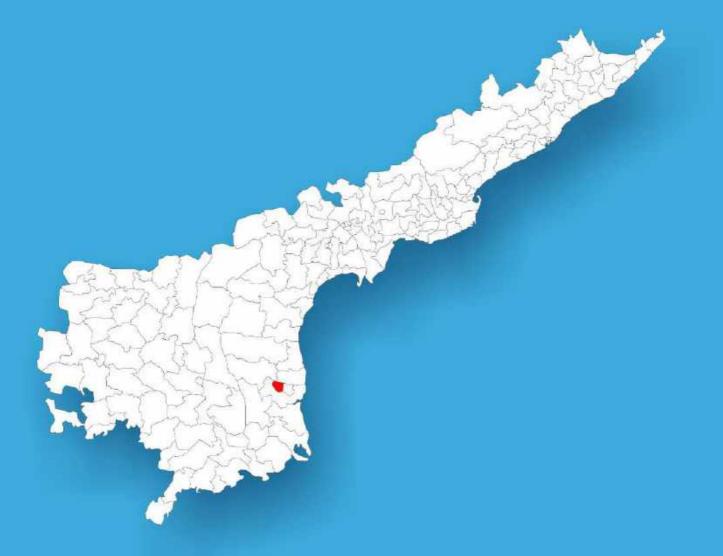


Andhra Pradesh **Assembly Factbook**[™] Nellore City Assembly Constituency



Key Electoral Data of Nellore City Assembly Constituency (Vidhan Sabha)



Andhra Pradesh Assembly Factbook[™] Nellore City Assembly Constituency



Nellore City Vidhan Sabha

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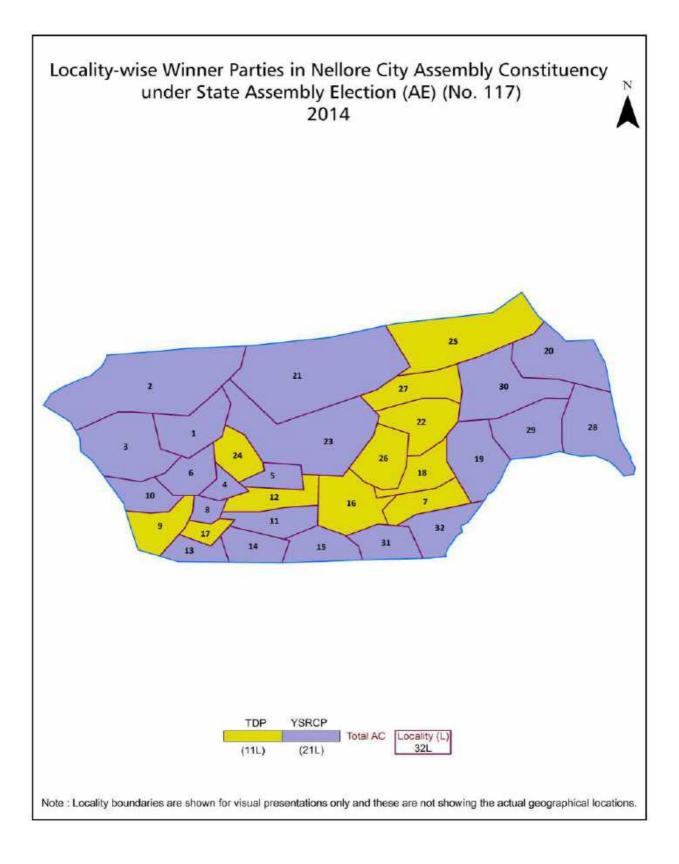
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Location & Political Map



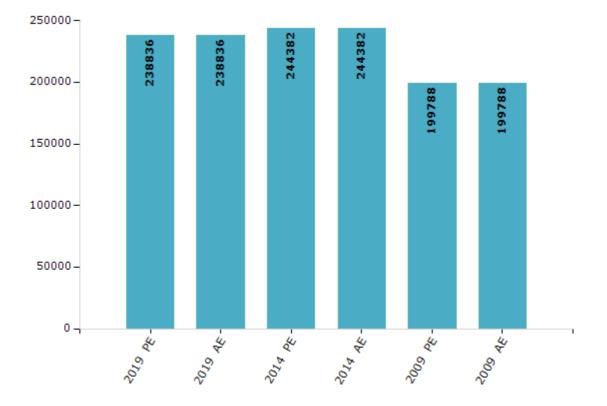


Electoral Features

Electors by Male & Female

Year	Male	Female	Others	Total	Year	Male	Female	Others	Total
2019 PE	116810	121947	79	238836	1994 AE	-	-	-	-
2019 AE	116810	121947	79	238836	1989 AE	-	-	-	-
2014 PE	123904	120397	81	244382	1985 AE	-	-	-	-
2014 AE	123904	120397	81	244382	1983 AE	-	-	-	-
2009 PE	99709	100079	-	199788	1978 AE	-	-	-	-
2009 AE	99709	100079	-	199788	1972 AE	-	-	-	-
2004 PE	-	-	-	-	1967 AE	-	-	-	-
2004 AE	-	-	-	-	1962 AE	-	-	-	-
1999 PE	-	-	-	-	1957 AE	-	-	-	-
1999 AE	-	-	-	-	1955 AE	-	-	-	-

Number of Electors



Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election

indiastatelections



Historical Summary Election Results

Summary Result of Assembly Election - 2014

Anli Kumar PolubolnaYSRCP7437253.01M.Sridhara Krishna ReddyTDP5528539.4Anam Chenchu Subba ReddyINC39712.83Anam Jaya Kumar ReddyJaSPa16071.15Syed NizamuddinAAP11050.79D.Rama Naidu VinjamLSP10700.76Shaik Abdul RahmanSDPI5030.36Rasapaneni AlekhyaIND3940.28Addepalii GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Nohammad Ziaul HaqIND1310.09Venugopal ManchuMSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.55Leburu SureshIND720.55	Candidate Name	Party	Votes	Votes %
Anam Chenchu Subba ReddyINC39712.83Anam Jaya Kumar ReddyJaSPa16071.15Syed NizamuddinAAP11050.79D.Rama Naidu VinjamLSP10700.76Shaik Abdul RahmanSDPI5030.36Rasapaneni AlekhyaIND3940.28Addepalli GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Mohammad Ziaul HaqIND1970.14Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.77Kiranjan KumarIND810.06Niranjan MangisettyIND810.06	Anil Kumar Poluboina	YSRCP	74372	53.01
Anam Jaya Kumar ReddyJaSPa16071.15Syed NizamuddinAAP11050.79D.Rama Naidu VinjamLSP10700.76Shaik Abdul RahmanSDPI5030.36Rasapaneni AlekhyaIND3940.28Addepalli GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Mahammad Zlaul HaqIND1310.09Venugopal ManchuIND1310.09Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	M.Sridhara Krishna Reddy	TDP	55285	39.4
Syed NizamuddinAAP11050.79D.Rama Naidu VinjamLSP10700.76Shaik Abdul RahmanSDPI5030.36Rasapaneni AlekhyaIND3940.28Addepalii GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Mohammad Ziaul HaqIND1970.14Sk.Mahamnd AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Anam Chenchu Subba Reddy	INC	3971	2.83
P. Rama Naidu VinjamLSP10700.76Shaik Abdul RahmanSDPI5030.36Rasapaneni AlekhyaIND9940.28Addepalli GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Mohammad Ziaul HaqIND1970.14Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangsettyIND730.05	Anam Jaya Kumar Reddy	JaSPa	1607	1.15
Shaik Abdul RahmanSDPI5030.36Rasapaneni AlekhyaIND3940.28Addepalli GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Mohammad Ziaul HaqIND1970.14Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Syed Nizamuddin	AAP	1105	0.79
Rasapaneni AlekhyaIND3940.28Addepalli GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Mohammad Ziaul HaqIND1970.14Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	D.Rama Naidu Vinjam	LSP	1070	0.76
Addepalli GeethaPPOI2900.21Shaik SirajuddinBSP2580.18Mohammad Ziaul HaqIND1970.14Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Shaik Abdul Rahman	SDPI	503	0.36
Shaik SirajuddinBSP2580.18Mohammad Ziaul HaqIND1970.14Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Rasapaneni Alekhya	IND	394	0.28
Mohammad Ziaul HaqIND1970.14Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Addepalli Geetha	PPOI	290	0.21
Sk.Mahammad AlliIND1310.09Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Shaik Sirajuddin	BSP	258	0.18
Venugopal ManchuMaSP1000.07Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Mohammad Ziaul Haq	IND	197	0.14
Koppolu Kiran KumarIND810.06Niranjan MangisettyIND730.05	Sk.Mahammad Alli	IND	131	0.09
Niranjan Mangisetty IND 73 0.05	Venugopal Manchu	MaSP	100	0.07
	Koppolu Kiran Kumar	IND	81	0.06
Leburu Suresh IND 72 0.05	Niranjan Mangisetty	IND	73	0.05
	Leburu Suresh	IND	72	0.05
Kalluri Rajasekhar ReddyIND600.04	Kalluri Rajasekhar Reddy	IND	60	0.04
Arava Kiran Kumar IND 53 0.04	Arava Kiran Kumar	IND	53	0.04
Ketha Subba RaoIND470.03	Ketha Subba Rao	IND	47	0.03
NOTA 641 0.46		NOTA	641	0.46



Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2019 AE)

Number of Polling Stations	Name of Polling Stations
1	Industrial Training Institute Kovuru Road (Welder Class Room)
2	Industrial Training Institute Kovuru Road (Diesel Mechanic Room)
3	Industrial Training Institute, Kovuru Road (Mechinst Class Room)
4	Municipal Urdhu Primary School, Janardhanareddy Colony
5	Gmm Aided School, Janardhanareddy Colony 2nd Class Room
6	Municipal Corporation Primary School Westren Room 1st Floor Venkateswara Puram
7	Municipal Corporation Primary School, Westren Room 2nd Class Room, Venkateswara Puram
8	M.P.P. School, Bhgathsingh Colony New 4th Class Room
9	M.P.P. School, Bhgathsingh Colony New 2nd Class Room
10	Gundla Mahalakshmamma Memorial Aided Primary School Westren Half Part
11	Municipal Corporation High School South Block Eastren Room Venkateswara Puram
12	Municipal Corporation High School, South Block, Westren Room Venkateswara Puram
13	Municipal Corporation High School 8th Class T M Venkateswara Puram
14	Municipal Corporation High School, South-West Block, Eastren Room, Venkateswara Puram
15	Municipal Corporation High School Old Building South Block 10th Class T M Venkateswara Puram
16	Municipal Corporation High School, South-West Block, Westren Room, Venkateswara Puram
17	Municipal Corporation High School, Staff Room Venkateswarapuram
18	Municipal Corporation High School, Computers Room, Venkateswarapuram
19	Municipal Corporation Primary School (Urdu) New Building Northen Room Ranganayakulapet
20	Municipal Corporation Primary School, (Urdu) New Building Southren Room Ranganayakulapet
21	Anganwadi Model Free School

Number of Polling Stations	Name of Polling Stations
22	Municipal Corporation Primary School, (Urdu) Old Building Ranganayakulapet
23	St. Peters High School (8th A Section) Ranganayakulapet
24	Municipal Corporation Primary School (4th Class Room) Isaka Donka Ranganayakulapet
25	Municipal Corporation Primary School (4th Class Room) Isaka Donka Ranganayakulapet
26	Pillarisetty Manmadharao Municipal Corporation High School (School Complex Room), Ranganayakulapeta
27	Pillarisetty Mannadharao Municipal Corporation High School (Staff Room), Ranganayakulapeta
28	Municipal Corporation Primary School, (Store Room) Kapadipalem
29	Municipal Corporation Primary School (5th Class Room) Kapadipalem
30	Municipal Corporation Primary School (2nd & 3rd Class Room) Kapadipalem
31	St. Johns English Medium High School North Block 8th Class Room Subedarpet Nellore
32	St.John'S E M High School, East Block, Subedar Pet
33	St. Johns English Medium School North Block Moral Class Room Subedarpet Nellore
34	St Johns Engilsh Medium School South Block 2nd Class Room Subedarpet Nellore
35	St Joseph Girls High School (6th A Section Class) Subedarpet
36	St Joseph Girls High School (7th A Section Class) Subedarpet
37	Municipal Corporation Primary School South Block Brahmana Veedi Santhapet
38	Municipal Corporation Primary School, 1st Class Room, Brahmana Veedi, Santha Peta
39	Municipal Corporation Primary School North Block Brahman Veedi Santhapet
40	Municipal Corporation Primary School, 3rd Class Room New Building, Brahmana Veedi, Santha Peta
41	Krishna Chaitanya High School, Brahmana Veedi, Santapeta, Ukg Room
42	Sri Tanguturu Prakasam Memorial Govt. Institute of Advance Studies in Education (Govt. Bed College), Med Department

Contd....



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Nellore City Assembly in Assembly Election (AE) under Nellore Parliamentary Constituency in Andhra Pradesh (2019)

Number of Polling Station	Winner - Anil Kumar Poluboina (YSRCP)	Runner- up - Narayana Ponguru (TDP)	3rd - Keathamreddy Vinod Reddy (JnP)	4th - Kakaraparthi Jaganmohan Rao (BJP)	5th - Shaik. Fayaz (INC)	ΝΟΤΑ	Other	Total Votes Secured
36	381	204	16	1	4	0	3	609
37	239	225	13	3	3	2	0	485
38	212	316	12	6	4	2	1	553
39	150	465	22	13	2	2	0	654
40	294	696	46	12	7	2	2	1059
41	472	614	33	10	8	9	12	1158
42	156	411	26	8	5	3	1	610
43	218	491	50	6	8	6	10	789
44	212	590	36	6	10	3	3	860
45	266	318	40	7	3	9	5	648
46	288	569	55	35	10	7	1	965
47	196	419	33	7	6	2	4	667
48	221	448	39	19	2	1	1	731
49	347	596	51	10	5	7	4	1020
50	192	350	38	21	1	6	4	612
51	381	292	22	6	6	7	3	717
52	222	237	9	4	8	0	1	481
53	306	293	14	8	5	10	4	640
54	426	396	13	5	7	7	5	859
55	117	255	16	4	6	0	0	398
56	309	494	33	17	12	2	6	873
57	225	592	36	9	7	3	1	873
58	376	606	40	13	6	0	1	1042
59	305	161	9	8	6	0	0	489
60	398	299	10	2	23	5	1	738
61	393	331	12	2	10	6	2	756
62	431	311	11	3	13	3	2	774
63	301	284	9	7	7	4	3	615
64	265	222	6	2	9	1	1	506
65	416	190	5	1	7	1	0	620
66	639	334	16	2	17	2	1	1011
67	347	293	12	3	7	3	2	667
68	206	167	5	0	5	1	0	384
69	526	456	42	1	13	5	2	1045
70	254	293	17	14	6	5	3	592

Contd....





Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Nellore City Assembly in Assembly Election (AE) under Nellore Parliamentary Constituency in Andhra Pradesh (2019)

TP Zéd (24-43) YSRCP 176 (26.7) 86 (17.3) IDP 18 (3.7) 25 (5.15) 76 YSRCP S58 (55.27) TDP 385 (36.56) 197 (18.71) IDP 42 (2.96) 25 (2.37) 77 TDP 24 (0.50.21) TDP 198 (42.49) 63 (7.72) IDP 22 (4.72) 12 (2.58) 79 YSRCP 518 (50.29) TDP 451 (44.30) 67 (5.59) IDP 22 (4.72) 12 (2.64) 80 YSRCP 256 (49.42) TDP 483 (44.76) 38 (3.33) IDP 42 (1.26) 114 (1.7) 81 YSRCP 424 (5.63.3) TDP 300 (40) 121 (16.13) INC 12 (1.6) 14 (1.7) 84 YSRCP 445 (65.3) TDP 221 (3.64) IAP 22 (3.13) 15 (1.3) 87 YSRCP 445 (65.3) TDP 221 (3.64) IAP 22 (1.6) 13 (3.6) 88 YSRCP 364 (59.7) TDP 223 (3.6.2) IAC (42.5.9) IAP	Polling Station Number	Winner Party	Winner Votes (%)	Runner- up Party	Runner- up Votes (%)	Winning Margin Votes (%)	Third Party	Third Party Votes (%)	Other Votes (%)
77 TDP 409 (50.49) YSRCP 346 (42.72) 63 (7.77) JnP 24 (2.96) 31 (3.8) 78 YSRCP 234 (50.21) TDP 198 (42.49) 56 (7.72) JnP 22 (4.72) 25 (2.48) 80 YSRCP 181 (46.66) TDP 167 (42.49) 14 (3.57) JnP 22 (4.72) 17 (4.33) 81 YSRCP 252 (49.42) TDP 226 (43.63) JnP 48 (4.45) 27 (2.5) 82 YSRCP 521 (48.29) TDP 433 (44.76) 38 (3.53) JnP 48 (4.45) 14 (1.75) 84 YSRCP 421 (56.13) TDP 300 (40) 121 (16.13) INC 12 (1.6) 17 (2.2) 85 YSRCP 436 (59.97) TDP 222 (31.6) INC 16 (1.9) 31 (3.6) 86 YSRCP 37 (59.91) TDP 223 (34.52) IA64 (25.39) INC 16 (1.9) 31 (3.6) 87 YSRCP 363 (61.73) TDP 223 (34.52) IA64 (25.3)	75	TDP	264 (54.43)	YSRCP	178 (36.7)	86 (17.73)	BJP	18 (3.71)	25 (5.15)
78 YSRCP 234 (50.21) TDP 198 (42.49) 36 (7.72) InP 22 (4.72) 12 (2.58) 79 YSRCP 518 (50.98) TDP 451 (44.39) 67 (6.59) InP 22 (2.17) 25 (2.46) 80 YSRCP 181 (46.06) TDP 167 (42.49) 14 (3.57) InP 22 (4.22) 14 (2.7) 82 YSRCP 521 (48.29) TDP 248 (3.46) 83 (3.53) InP 48 (445) 27 (2.5) 83 YSRCP 421 (55.13) TDP 304 (40.0) 121 (16.3) INC 12 (1.6) 17 (2.27) 85 YSRCP 445 (63.3) TDP 221 (31.44) 224 (31.86) InP 22 (3.13) 15 (2.13) 86 YSRCP 363 (61.73) TDP 223 (35.27) 142 (2.4) INC 16 (1.49) 31 (3.69) 87 YSRCP 363 (61.73) TDP 224 (34.69) 159 (27.04) INC 11 (1.52) 21 (2.4) 88 YSRCP 363 (61.73) TDP	76	YSRCP	582 (55.27)	TDP	385 (36.56)	197 (18.71)	JnP	61 (5.79)	25 (2.37)
79 YSRCP 518 (50.98) TDP 451 (44.39) 67 (6.59) JnP 22 (2.17) 25 (2.46) 80 YSRCP 181 (46.06) TDP 167 (42.49) 114 (3.57) JnP 28 (7.12) 17 (4.33) 81 YSRCP 521 (44.29) TDP 483 (44.76) 38 (3.53) JnP 48 (44.54) 27 (2.5) 83 YSRCP 429 (53.76) TDP 432 (42.86) 87 (10.9) JnP 413 (1.63) 14 (1.75) 84 YSRCP 445 (53.3) TDP 221 (31.40) 224 (31.86) JnP 221.31 15 (2.13) 85 YSRCP 364 (59.97) TDP 222 (36.57) 142 (23.4) JnP 9 (1.48) 12 (1.89) 86 YSRCP 365 (61.73) TDP 223 (34.52) 164 (25.39) INC 16 (2.9) 31 (3.69) 87 YSRCP 363 (61.73) TDP 223 (34.52) 164 (25.39) INC 11 (1.87) 10 (1.7) 90A YSRCP 364 (61.24) TDP<	77	TDP	409 (50.49)	YSRCP	346 (42.72)	63 (7.77)	JnP	24 (2.96)	31 (3.83)
80 YSRCP 181 (46.06) TDP 167 (42.49) 14 (3.57) JnP 28 (7.12) 17 (4.33) 81 YSRCP 252 (49.42) TDP 226 (43.63) 30 (5.79) JnP 22 (4.25) 14 (2.7) 82 YSRCP 429 (53.76) TDP 432 (42.6) 87 (10.9) JnP 131 (1.63) 14 (1.75) 84 YSRCP 421 (56.13) TDP 300 (40) 121 (16.13) INC 122 (1.6) 17 (2.27) 85 YSRCP 445 (53.3) TDP 221 (31.44) 224 (31.86) JnP 9 (1.48) 12 (1.9) 86 YSRCP 364 (59.97) TDP 223 (34.52) 164 (25.39) INC 16 (2.48) 20 (3.1) 87 YSRCP 363 (61.73) TDP 203 (32.38) I81 (28.86) JnP 11 (1.87) 10 (1.7) 90 YSRCP 384 (61.24) TDP 203 (32.38) I81 (28.86) JnP 24 (3.83) 16 (2.59) 91 TDP 621 (58.66) YSRCP <td>78</td> <td>YSRCP</td> <td>234 (50.21)</td> <td>TDP</td> <td>198 (42.49)</td> <td>36 (7.72)</td> <td>JnP</td> <td>22 (4.72)</td> <td>12 (2.58)</td>	78	YSRCP	234 (50.21)	TDP	198 (42.49)	36 (7.72)	JnP	22 (4.72)	12 (2.58)
81 YSRCP 256 (49.42) TDP 226 (43.63) 30 (5.79) JnP 22 (4.25) 14 (2.7) 82 YSRCP 521 (48.29) TDP 443 (44.76) 38 (3.53) JnP 48 (4.45) 27 (2.5) 83 YSRCP 429 (53.76) TDP 300 (40) 121 (16.13) INC 12 (1.6) 17 (2.27) 84 YSRCP 443 (63.3) TDP 221 (31.44) 224 (31.86) JnP 22 (3.13) 15 (2.13) 86 YSRCP 445 (59.97) TDP 222 (36.57) 142 (23.4) JnP 9 (1.48) 12 (1.98) 87 YSRCP 37 (59.91) TDP 223 (34.52) 164 (25.39) INC 16 (2.48) 20 (3.1) 89 YSRCP 33 (61.73) TDP 204 (34.69) 159 (27.04) INC 11 (1.87) 10 (1.7) 90 YSRCP 334 (61.24) TDP 203 (32.38) 181 (28.65) JnP 24 (3.83) 16 (2.45) 91 TDP 621 (58.64) YSRCP	79	YSRCP	518 (50.98)	TDP	451 (44.39)	67 (6.59)	JnP	22 (2.17)	25 (2.46)
82 YSRCP 521 (48.29) TDP 483 (44.76) 38 (3.53) JnP 48 (4.45) 27 (2.5) 83 YSRCP 429 (53.76) TDP 342 (42.86) 87 (10.9) JnP 13 (1.63) 14 (1.75) 84 YSRCP 445 (63.3) TDP 230 (40) 121 (16.13) INC 12 (1.6) 17 (2.27) 85 YSRCP 445 (63.3) TDP 221 (34.41) 224 (31.86) JnP 9 (1.48) 12 (1.98) 86 YSRCP 364 (59.97) TDP 222 (36.57) 142 (23.4) JnP 9 (1.48) 12 (1.98) 87 YSRCP 367 (59.91) TDP 223 (34.52) 164 (25.95) INC 16 (2.48) 20 (3.1) 90 YSRCP 336 (61.24) TDP 269 (37.1) 155 (21.38) JnP 41 (3.83) 16 (2.55) 91 TDP 621 (58.64) YSRCP 337 (32.67) 276 (25.99) JnP 49 (4.63) 31 (2.33) 92 TDP 623 (58.61) TDP	80	YSRCP	181 (46.06)	TDP	167 (42.49)	14 (3.57)	JnP	28 (7.12)	17 (4.33)
83 YSRCP 429 (53.76) TDP 342 (42.86) 87 (10.9) JnP 13 (1.63) 14 (1.75) 84 YSRCP 441 (56.13) TDP 300 (40) 121 (16.13) INC 12 (1.6) 17 (2.27) 85 YSRCP 445 (63.3) TDP 221 (31.44) 224 (31.66) JnP 22 (3.13) 15 (2.13) 86 YSRCP 364 (59.97) TDP 222 (36.57) 142 (23.4) JnP 9 (1.48) 12 (1.98) 87 YSRCP 479 (56.96) TDP 223 (34.52) 164 (15.5) INC 16 (2.48) 20 (3.1) 90 YSRCP 383 (61.73) TDP 204 (34.69) 159 (27.04) INC 11 (1.87) 101 (1.7) 90 YSRCP 384 (61.24) TDP 203 (23.8) I81 (28.86) JnP 24 (3.3) 16 (2.55) 91 TDP 623 (58.66) YSRCP 347 (32.67) 276 (25.99) JnP 49 (4.63) 312 (2.93) 92 TDP 623 (58.66) TSRCP	81	YSRCP	256 (49.42)	TDP	226 (43.63)	30 (5.79)	JnP	22 (4.25)	14 (2.7)
84 YSRCP 421 (56.13) TDP 300 (40) 121 (16.13) INC 12 (1.6) 17 (2.27) 85 YSRCP 445 (63.3) TDP 221 (31.44) 224 (31.86) JnP 22 (3.13) 15 (2.13) 86 YSRCP 364 (59.97) TDP 222 (36.57) 142 (23.4) JnP 9 (1.48) 12 (1.98) 87 YSRCP 479 (56.96) TDP 215 (37.45) 164 (15.9) INC 16 (1.9) 31 (3.69) 88 YSRCP 363 (51.73) TDP 204 (34.69) IS5 (27.04) INC 11 (1.87) 10 (1.7) 90 YSRCP 384 (61.24) TDP 203 (32.38) 181 (28.86) JnP 24 (3.83) 16 (2.55) 91 TDP 621 (58.66) YSRCP 347 (32.67) 276 (25.99) JnP 30 (4.04) 24 (3.23) 92 TDP 623 (58.66) TDP 302 (39.12) 130 (16.84) JnP 12 (1.55) 26 (3.37) 93 YSRCP 338 (51.14) TDP	82	YSRCP	521 (48.29)	TDP	483 (44.76)	38 (3.53)	JnP	48 (4.45)	27 (2.5)
85 YSRCP 445 (63.3) TDP 221 (31.4) 224 (31.86) JnP 22 (3.13) 15 (2.13) 86 YSRCP 364 (59.97) TDP 222 (36.57) 142 (23.4) JnP 9 (1.48) 12 (1.98) 87 YSRCP 479 (56.96) TDP 315 (37.46) 164 (19.5) INC 16 (1.9) 31 (3.69) 88 YSRCP 336 (51.73) TDP 223 (34.52) 164 (25.39) INC 11 (1.77) 10 (1.7) 90 YSRCP 338 (61.24) TDP 269 (37.1) 155 (21.38) JnP 11 (1.52) 21 (2.9) 90A YSRCP 384 (61.24) TDP 203 (32.38) 181 (28.66) JnP 24 (3.83) 16 (2.55) 91 TDP 621 (58.64) YSRCP 358 (33.81) 263 (24.83) JnP 49 (4.63) 31 (2.33) 92 TDP 621 (58.66) YSRCP 356 (3.37) 179 (9.55) JnP 90 (5.16) 33 (3.1) 2.53 (24.83) JnP 12 (1.55) 26 (3.37)	83	YSRCP	429 (53.76)	TDP	342 (42.86)	87 (10.9)	JnP	13 (1.63)	14 (1.75)
86 YSRCP 364 (59.97) TDP 222 (36.57) 142 (23.4) JnP 9 (1.48) 12 (1.98) 87 YSRCP 479 (56.96) TDP 315 (37.46) 164 (19.5) INC 16 (1.9) 31 (3.69) 88 YSRCP 337 (59.91) TDP 223 (34.52) 164 (25.39) INC 11 (1.87) 10 (1.7) 90 YSRCP 424 (58.48) TDP 269 (37.1) 155 (21.38) JnP 11 (1.52) 21 (2.9) 90A YSRCP 384 (61.24) TDP 203 (22.38) 181 (28.66) JnP 42 (53.33) 11 (5.2) 21 (2.9) 90A YSRCP 384 (61.24) TDP 203 (23.38) 1263 (24.83) JnP 49 (4.63) 31 (2.93) 91 TDP 623 (58.66) YSRCP 347 (32.67) 276 (25.99) JnP 29 (5.56) 33 (3.11) 93 YSRCP 380 (51.14) TDP 309 (41.59) 71 (9.55) JnP 12 (1.55) 26 (3.37) 94 YSRCP	84	YSRCP	421 (56.13)	TDP	300 (40)	121 (16.13)	INC	12 (1.6)	17 (2.27)
87 YSRCP 479 (56.96) TDP 315 (37.46) 164 (19.5) INC 16 (1.9) 31 (3.69) 88 YSRCP 387 (59.91) TDP 223 (34.52) 164 (25.39) INC 16 (2.48) 20 (3.1) 89 YSRCP 363 (61.73) TDP 204 (34.69) 159 (27.04) INC 11 (1.87) 10 (1.7) 90 YSRCP 384 (61.24) TDP 203 (32.38) 181 (28.63) JnP 24 (3.33) 16 (.2.9) 90A YSRCP 384 (61.24) TDP 203 (32.38) 181 (28.63) JnP 24 (3.33) 11 (2.9) 91 TDP 623 (58.66) YSRCP 387 (32.67) 276 (25.99) JnP 59 (5.56) 33 (3.11) 93 YSRCP 380 (51.14) TDP 309 (41.59) 71 (9.55) JnP 30 (4.04) 24 (3.33) 94 YSRCP 380 (51.14) TDP 309 (31.51,2) JnD (16.84) JnP 12 (1.55) 26 (3.37) 95 YSRCP 505 (59) TDP 204 (3.55,2) JnP 41 (4.79) 16 (3.67) 96 <td>85</td> <td>YSRCP</td> <td>445 (63.3)</td> <td>TDP</td> <td>221 (31.44)</td> <td>224 (31.86)</td> <td>JnP</td> <td>22 (3.13)</td> <td>15 (2.13)</td>	85	YSRCP	445 (63.3)	TDP	221 (31.44)	224 (31.86)	JnP	22 (3.13)	15 (2.13)
88 YSRCP 387 (59.91) TDP 223 (34.52) 164 (25.39) INC 16 (2.48) 20 (3.1) 89 YSRCP 363 (61.73) TDP 204 (34.69) 159 (27.04) INC 11 (1.87) 10 (1.7) 90 YSRCP 424 (58.48) TDP 269 (37.1) 155 (21.38) JnP 11 (1.52) 21 (2.9) 90A YSRCP 384 (61.24) TDP 203 (32.38) 181 (28.66) JnP 24 (3.83) 16 (2.55) 91 TDP 621 (58.66) YSRCP 383 (31.14) 256 (25.99) JnP 49 (4.63) 31 (2.93) 92 TDP 623 (58.66) YSRCP 347 (32.67) 276 (25.99) JnP 59 (5.56) 33 (3.11) 93 YSRCP 330 (51.14) TDP 302 (39.12) 130 (16.84) JnP 12 (1.55) 26 (3.37) 94 YSRCP 370 (57.54) TDP 250 (38.88) 120 (18.66) INC 13 (2.02) 10 (1.56) 96 YSRCP 505 (59) <	86	YSRCP	364 (59.97)	TDP	222 (36.57)	142 (23.4)	JnP	9 (1.48)	12 (1.98)
89 YSRCP 363 (61.73) TDP 204 (34.69) 159 (27.04) INC 11 (1.87) 10 (1.7) 90 YSRCP 424 (58.48) TDP 269 (37.1) 155 (21.38) JnP 11 (1.52) 21 (2.9) 90A YSRCP 384 (61.24) TDP 203 (32.38) 181 (28.66) JnP 24 (3.83) 16 (2.55) 91 TDP 621 (58.66) YSRCP 358 (33.81) 263 (24.83) JnP 49 (4.63) 31 (2.93) 92 TDP 623 (58.66) YSRCP 347 (32.67) 276 (25.99) JnP 59 (5.56) 33 (3.11) 93 YSRCP 432 (55.96) TDP 309 (41.59) 71 (9.55) JnP 12 (1.55) 26 (3.37) 95 YSRCP 432 (55.96) TDP 294 (34.35) 211 (24.65) JnP 14 (4.79) 16 (1.87) 97 YSRCP 355 (61.53) TDP 227 (39.31) 101 (4.59) JnP 21 (5.5) 26 (3.7) 98 YSRCP 373 (53.9) <td< td=""><td>87</td><td>YSRCP</td><td>479 (56.96)</td><td>TDP</td><td>315 (37.46)</td><td>164 (19.5)</td><td>INC</td><td>16 (1.9)</td><td>31 (3.69)</td></td<>	87	YSRCP	479 (56.96)	TDP	315 (37.46)	164 (19.5)	INC	16 (1.9)	31 (3.69)
90 YSRCP 424 (58.48) TDP 269 (37.1) 155 (21.38) JnP 11 (1.52) 21 (2.9) 90A YSRCP 384 (61.24) TDP 203 (32.38) 181 (28.86) JnP 24 (3.83) 16 (2.55) 91 TDP 621 (58.64) YSRCP 358 (33.81) 263 (24.83) JnP 49 (4.63) 31 (2.93) 92 TDP 623 (58.66) YSRCP 347 (32.67) 276 (25.99) JnP 59 (5.56) 33 (3.11) 93 YSRCP 380 (51.14) TDP 309 (41.59) 71 (9.55) JnP 30 (4.04) 24 (3.23) 94 YSRCP 370 (57.54) TDP 250 (38.88) 120 (18.66) INC 13 (2.02) 10 (1.56) 96 YSRCP 505 (59) TDP 294 (34.35) 211 (24.65) JnP 41 (4.79) 16 (1.87) 97 YSRCP 373 (53.9) TDP 206 (35.7) 149 (25.83) JnP 21 (1.91) 50.67) 98 YSRCP 373 (53.9) TDP	88	YSRCP	387 (59.91)	TDP	223 (34.52)	164 (25.39)	INC	16 (2.48)	20 (3.1)
90AYSRCP384 (61.24)TDP203 (32.38)181 (28.86)JnP24 (3.83)16 (2.55)91TDP621 (58.64)YSRCP358 (33.81)263 (24.83)JnP49 (4.63)31 (2.93)92TDP623 (58.66)YSRCP347 (32.67)276 (25.99)JnP59 (5.56)33 (3.11)93YSRCP380 (51.14)TDP309 (41.59)71 (9.55)JnP30 (4.04)24 (3.23)94YSRCP432 (55.96)TDP302 (39.12)130 (16.84)JnP12 (1.55)26 (3.37)95YSRCP370 (57.54)TDP250 (38.88)120 (18.66)INC13 (2.02)10 (1.56)96YSRCP505 (59)TDP294 (34.35)211 (24.65)JnP41 (4.79)16 (1.87)97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)	89	YSRCP	363 (61.73)	TDP	204 (34.69)	159 (27.04)	INC	11 (1.87)	10 (1.7)
91TDP621 (58.64)YSRCP358 (33.81)263 (24.83)JnP49 (4.63)31 (2.93)92TDP623 (58.66)YSRCP347 (32.67)276 (25.99)JnP59 (5.56)33 (3.11)93YSRCP380 (51.14)TDP309 (41.59)71 (9.55)JnP30 (4.04)24 (3.23)94YSRCP432 (55.96)TDP302 (39.12)130 (16.84)JnP12 (1.55)26 (3.37)95YSRCP370 (57.54)TDP250 (38.88)120 (18.66)INC13 (2.02)10 (1.56)96YSRCP505 (59)TDP294 (34.35)211 (24.65)JnP41 (4.79)16 (1.87)97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP27 (4.36)16 (2.58)103YSRCP536 (53.39	90	YSRCP	424 (58.48)	TDP	269 (37.1)	155 (21.38)	JnP	11 (1.52)	21 (2.9)
92TDP623 (58.66)YSRCP347 (32.67)276 (25.99)JnP59 (5.56)33 (3.11)93YSRCP380 (51.14)TDP309 (41.59)71 (9.55)JnP30 (4.04)24 (3.23)94YSRCP432 (55.96)TDP302 (39.12)130 (16.84)JnP12 (1.55)26 (3.37)95YSRCP370 (57.54)TDP250 (38.88)120 (18.66)INC13 (2.02)10 (1.56)96YSRCP505 (59)TDP294 (34.35)211 (24.65)JnP41 (4.79)16 (1.87)97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83) <td>90A</td> <td>YSRCP</td> <td>384 (61.24)</td> <td>TDP</td> <td>203 (32.38)</td> <td>181 (28.86)</td> <td>JnP</td> <td>24 (3.83)</td> <td>16 (2.55)</td>	90A	YSRCP	384 (61.24)	TDP	203 (32.38)	181 (28.86)	JnP	24 (3.83)	16 (2.55)
93YSRCP380 (51.14)TDP309 (41.59)71 (9.55)JnP30 (4.04)24 (3.23)94YSRCP432 (55.96)TDP302 (39.12)130 (16.84)JnP12 (1.55)26 (3.37)95YSRCP370 (57.54)TDP250 (38.88)120 (18.66)INC13 (2.02)10 (1.56)96YSRCP505 (59)TDP294 (34.35)211 (24.65)JnP41 (4.79)16 (1.87)97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35) <td>91</td> <td>TDP</td> <td>621 (58.64)</td> <td>YSRCP</td> <td>358 (33.81)</td> <td>263 (24.83)</td> <td>JnP</td> <td>49 (4.63)</td> <td>31 (2.93)</td>	91	TDP	621 (58.64)	YSRCP	358 (33.81)	263 (24.83)	JnP	49 (4.63)	31 (2.93)
94YSRCP432 (55.9)TDP302 (39.12)130 (16.84)JnP12 (1.55)26 (3.7)95YSRCP370 (57.54)TDP250 (38.88)120 (18.66)INC13 (2.02)10 (1.56)96YSRCP505 (59)TDP294 (34.35)211 (24.65)JnP41 (4.79)16 (1.87)97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1) <t< td=""><td>92</td><td>TDP</td><td>623 (58.66)</td><td>YSRCP</td><td>347 (32.67)</td><td>276 (25.99)</td><td>JnP</td><td>59 (5.56)</td><td>33 (3.11)</td></t<>	92	TDP	623 (58.66)	YSRCP	347 (32.67)	276 (25.99)	JnP	59 (5.56)	33 (3.11)
95YSRCP370 (57.54)TDP250 (38.88)120 (18.66)INC13 (2.02)10 (1.56)96YSRCP505 (59)TDP294 (34.35)211 (24.65)JnP41 (4.79)16 (1.87)97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	93	YSRCP	380 (51.14)	TDP	309 (41.59)	71 (9.55)	JnP	30 (4.04)	24 (3.23)
96YSRCP505 (59)TDP294 (34.35)211 (24.65)JnP41 (4.79)16 (1.87)97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP97 (31.49)74 (24.03)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP54 (8.59)34 (5.41)109TDP326 (51.83)<	94	YSRCP	432 (55.96)	TDP	302 (39.12)	130 (16.84)	JnP	12 (1.55)	26 (3.37)
97YSRCP355 (61.53)TDP206 (35.7)149 (25.83)JnP11 (1.91)5 (0.87)98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	95	YSRCP	370 (57.54)	TDP	250 (38.88)	120 (18.66)	INC	13 (2.02)	10 (1.56)
98YSRCP373 (53.9)TDP272 (39.31)101 (14.59)JnP29 (4.19)18 (2.6)99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP97 (31.49)74 (24.03)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	96	YSRCP	505 (59)	TDP	294 (34.35)	211 (24.65)	JnP	41 (4.79)	16 (1.87)
99YSRCP447 (54.38)TDP327 (39.78)120 (14.6)JnP28 (3.41)20 (2.43)100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	97	YSRCP	355 (61.53)	TDP	206 (35.7)	149 (25.83)	JnP	11 (1.91)	5 (0.87)
100YSRCP250 (49.31)TDP222 (43.79)28 (5.52)JnP19 (3.75)16 (3.16)101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP97 (31.49)74 (24.03)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP54 (8.59)34 (5.41)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	98	YSRCP	373 (53.9)	TDP	272 (39.31)	101 (14.59)	JnP	29 (4.19)	18 (2.6)
101TDP624 (63.41)YSRCP263 (26.73)361 (36.68)BJP40 (4.07)57 (5.79)102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	99	YSRCP	447 (54.38)	TDP	327 (39.78)	120 (14.6)	JnP	28 (3.41)	20 (2.43)
102YSRCP454 (52.61)TDP357 (41.37)97 (11.24)JnP24 (2.78)28 (3.24)103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	100	YSRCP	250 (49.31)	TDP	222 (43.79)	28 (5.52)	JnP	19 (3.75)	16 (3.16)
103YSRCP536 (53.39)TDP413 (41.14)123 (12.25)JnP29 (2.89)26 (2.59)104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	101	TDP	624 (63.41)	YSRCP	263 (26.73)	361 (36.68)	BJP	40 (4.07)	57 (5.79)
104TDP292 (47.17)YSRCP284 (45.88)8 (1.29)JnP27 (4.36)16 (2.58)105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	102	YSRCP	454 (52.61)	TDP	357 (41.37)	97 (11.24)	JnP	24 (2.78)	28 (3.24)
105TDP422 (53.83)YSRCP275 (35.08)147 (18.75)BJP37 (4.72)50 (6.38)106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	103	YSRCP	536 (53.39)	TDP	413 (41.14)	123 (12.25)	JnP	29 (2.89)	26 (2.59)
106TDP173 (61.35)YSRCP87 (30.85)86 (30.5)JnP17 (6.03)5 (1.77)107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	104	TDP	292 (47.17)	YSRCP	284 (45.88)	8 (1.29)	JnP	27 (4.36)	16 (2.58)
107TDP299 (56.1)YSRCP140 (26.27)159 (29.83)BJP68 (12.76)26 (4.88)108TDP171 (55.52)YSRCP97 (31.49)74 (24.03)BJP17 (5.52)23 (7.47)109TDP326 (51.83)YSRCP215 (34.18)111 (17.65)BJP54 (8.59)34 (5.41)	105	TDP	422 (53.83)	YSRCP	275 (35.08)	147 (18.75)	BJP	37 (4.72)	50 (6.38)
108 TDP 171 (55.52) YSRCP 97 (31.49) 74 (24.03) BJP 17 (5.52) 23 (7.47) 109 TDP 326 (51.83) YSRCP 215 (34.18) 111 (17.65) BJP 54 (8.59) 34 (5.41)	106	TDP	173 (61.35)	YSRCP	87 (30.85)	86 (30.5)	JnP	17 (6.03)	5 (1.77)
109 TDP 326 (51.83) YSRCP 215 (34.18) 111 (17.65) BJP 54 (8.59) 34 (5.41)	107	TDP	299 (56.1)	YSRCP	140 (26.27)	159 (29.83)	BJP	68 (12.76)	26 (4.88)
	108	TDP	171 (55.52)	YSRCP	97 (31.49)	74 (24.03)	BJP	17 (5.52)	23 (7.47)
110 TDP 265 (50.67) YSRCP 216 (41.3) 49 (9.37) JnP 20 (3.82) 22 (4.21)	109	TDP	326 (51.83)	YSRCP	215 (34.18)	111 (17.65)	BJP	54 (8.59)	34 (5.41)
	110	TDP	265 (50.67)	YSRCP	216 (41.3)	49 (9.37)	JnP	20 (3.82)	22 (4.21)

Contd....



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