

Assam

Assembly Factbook[™]

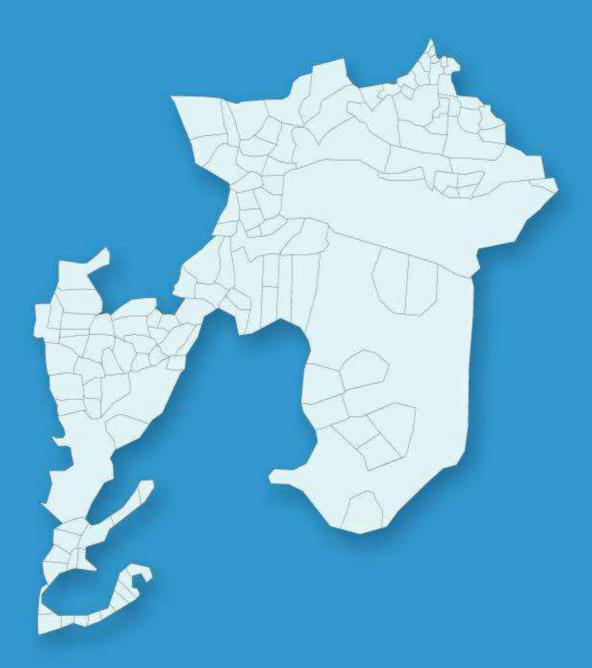
Gauhati West Assembly Constituency



Key Electoral Data of Gauhati West Assembly Constituency (Vidhan Sabha)

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Assam Assembly Factbook[™] Gauhati West Assembly Constituency



Gauhati West Vidhan Sabha

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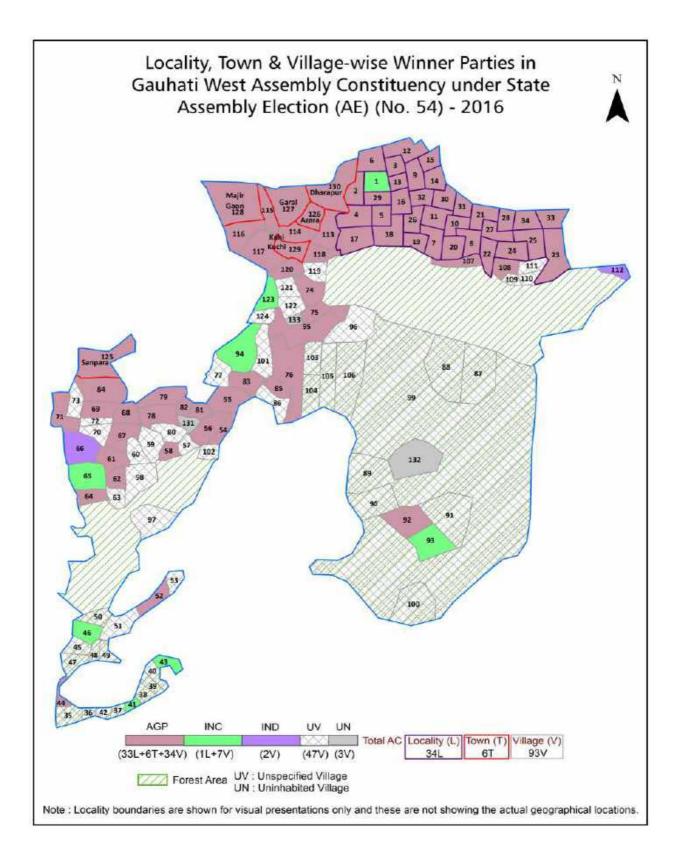
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Location & Political Map





Administrative Setup

List of Village Panchayat & Intermediate Panchayat (Block) Name - 2011

| Village Name | Village Panchayat Name | Intermediate Panchayat Name |
|----------------------|------------------------|--------------------------------|
| Agcia | 35No. Majirgaon | Rani (Part) |
| Amring | - | Rani (Part) |
| Andherijuli | - | Rani (Part) |
| Bahu Para (Bahupara) | Dakhin Bholagaon | Rani (Part) |
| Bahuwa | Rani Bholagaon | Rani (Part) |
| Balahpur | Rani Bholagaon | Rani (Part) |
| Barjhar | 35 No. Magirgaon G.P | Rani (Part) |
| Barpatima | Rani Bholagaon | Rani (Part) |
| Bashimari F.V. | Birogaon | Chayani Barduar |
| Batabari | Rani Gaon | Rani (Part) |
| Batabari Gaon | Bholagaon | Rani (Part) |
| Batabari N.C. | Dakhin Bholagaon | Rani (Part) |
| Batabari Pathar | - | Rani (Part) |
| Batabari Pathar N.C. | Dakhin Bholagaon | Rani (Part) |
| Beri Gaon | Rani Bholagaon | Rani (Part) |
| Betlanchi | Dakhin Bholagaon | Rani (Part) |
| Betlanchi N.C. | Dakhin Bholagaon | Rani (Part) |
| Bhalakhowa | Dakhin Bholagaon | Rani (Part) |
| Bhalakhowa N.C. | Dakhin Bholagaon | Rani (Part) |
| Bhalla | Belguri | Rani (Part) |
| Bhaluk F.V. | - | Rani (Part) |
| Bhaluk Khawa N.C. | - | Rani (Part) |
| Challi | Dhakhin Bholagaon | Rani (Part) |
| Dalong Molong F.V. | - | Chayani Barduar |
| Deurali | Kahikuchi | Rani (Part) |
| Dewanbil F.V. | - | Chayani Barduar |
| Dumopaham N.C | - | Rani (Part) |
| Galiya F.V. | Biro Gaon | Chayani Barduar |
| Garbhanga F.V. | - | Rani (Part) |

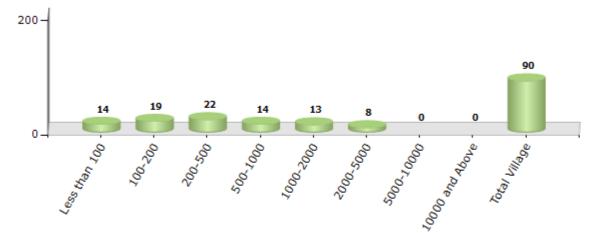


Demographics

Number of Villages by Population Size - 2011

| Less than 100 | 100- 200 | 200- 500 | 500- 1000 | 1000- 2000 | 2000- 5000 | 5000- 10000 | 10000 and Above | Total Village |
|---------------------|-------------|-------------|--------------|---------------|---------------|----------------|-----------------------|------------------|
| 14 | 19 | 22 | 14 | 13 | 8 | 0 | 0 | 90 |

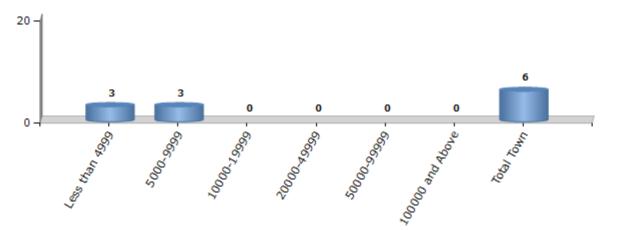
Number of Villages by Population Size - 2011



Number of Towns by Population Size - 2011

| ss than 1999 | 5000-9999 | 10000- 19999 | 20000- 49999 | 50000- 99999 | 100000 and Above | Total Town |
|---------------------|-----------|-----------------|-----------------|-----------------|---------------------|---------------|
| 3 | 3 | 0 | 0 | 0 | 0 | 6 |

Number of Towns by Population Size - 2011



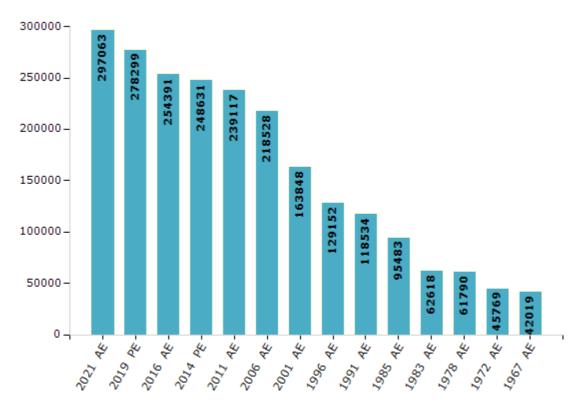


Electoral Features

Electors by Male & Female

| Year | Male | Female | Others | Total | Ye | ar | Male | Female | Others | Total |
|---------|--------|--------|--------|--------|------|------|-------|--------|--------|--------|
| 2021 AE | 146672 | 150383 | 8 | 297063 | 1996 | 5 AE | 67647 | 61505 | - | 129152 |
| 2019 PE | 138995 | 139297 | 7 | 278299 | 1991 | L AE | 64071 | 54463 | - | 118534 |
| 2016 AE | 128982 | 125409 | 0 | 254391 | 1985 | 5 AE | 49318 | 46165 | - | 95483 |
| 2014 PE | 126870 | 121761 | 0 | 248631 | 1983 | B AE | 33594 | 29024 | - | 62618 |
| 2011 AE | 123642 | 115475 | 0 | 239117 | 1978 | 3 AE | 34482 | 27308 | - | 61790 |
| 2009 PE | - | - | - | - | 1972 | 2 AE | 25402 | 20367 | - | 45769 |
| 2006 AE | 113722 | 104806 | - | 218528 | 1967 | 7 AE | - | - | - | 42019 |
| 2004 PE | - | - | - | - | 1962 | 2 AE | - | - | - | - |
| 2001 AE | 86852 | 76996 | - | 163848 | 1957 | 7 AE | - | - | - | - |
| 1999 PE | - | - | - | - | 1952 | 2 AE | - | - | - | - |

Number of Electors



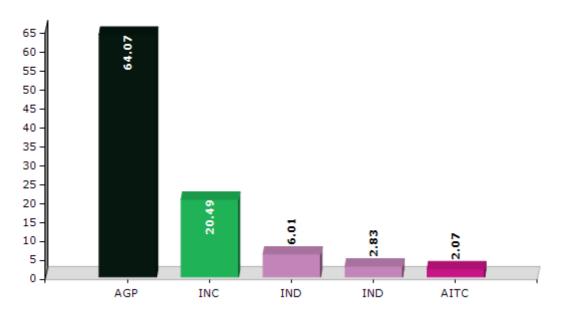
Note : AE : Assembly Election, PE : Assembly Segment of Parliamentary Election



Historical Summary Election Results

Summary Result of Assembly Election - 2016

| Candidate Name | Party | Votes | Votes % |
|--------------------------|--------|--------|---------|
| Ramendra Narayan Kalita | AGP | 132184 | 64.07 |
| Dr. Jury Sharma Bordoloi | INC | 42274 | 20.49 |
| Hemanta Talukdar | IND | 12397 | 6.01 |
| Pranab Sarmah | IND | 5838 | 2.83 |
| Deba Kumar Barman | AITC | 4269 | 2.07 |
| Jayanta Boro | IND | 1771 | 0.86 |
| Javed Hussain Tanwar | TNRMPI | 1741 | 0.84 |
| Iftazur Rahman | IND | 763 | 0.37 |
| Subimal Biswas | BGANP | 684 | 0.33 |
| Mitan Sarkar | LJP | 613 | 0.3 |
| Pulak Ranjan Chakrabarty | SHS | 612 | 0.3 |
| Hasnur Ali | RPP | 496 | 0.24 |
| Manas Pratim Das | RAJPA | 398 | 0.19 |
| | NOTA | 2285 | 1.11 |



Votes Percentage of Top Parties - 2016



Polling Station Level Election Results

Number and Name of Polling Stations (PS) (2016)

| Number of Polling Stations | Name of Polling Stations |
|----------------------------------|--|
| 1 | Majirgaon Krisnha Ram Memorial Lp School (R/W) |
| 2 | Majirgaon Krisnha Ram Memorial Lp School (L/W) |
| 3 | Majirgaon Krisnha Ram Memorial Lp School (M/W) |
| 4 | Majirgaon Krisnha Ram Memorial Lp School (E/W) |
| 5 | Pachim Ram Charani High School (R/W) |
| 6 | Pachim Ram Charani High School (L/W) |
| 7 | Pachim Ram Charani High School (M/W) |
| 8 | Agchia Lp School (R/W) |
| 9 | Agchia Lp School (L/W) |
| 10 | Agchia Lp School (M/W) |
| 11 | Barjhar Lp School |
| 12 | Kahikuchi Samprasaran Prashikhan Kendra, Kahikuchi (Agriculture Farm) (R/W) |
| 13 | Kahikuchi Samprasaran Prashikhan Kendra, Kahikuchi (Agriculture Farm) (L/W) |
| 14 | Kahikuchi Lp School (R/W) |
| 15 | Kahikuchi Lp School (L/W) |
| 16 | Kahikuchi Lp School (M/W) |
| 17 | Airport Institute (R/W) |
| 18 | Airport Institute (L/W) |
| 19 | Na Belguri Lp School (R/W) |
| 20 | Na Belguri Lp School (L/W) |
| 21 | Na Belguri Lp School (M/W) |

| Number of Polling Stations | Name of Polling Stations |
|----------------------------------|------------------------------------|
| 22 | Na Belguri Lp School (E/W) |
| 23 | Na Belguri Me School (R/W) |
| 24 | Na Belguri Me School (L/W) |
| 25 | Jube Patgaon Lp School |
| 26 | Rajapani Chanda Lp School (R/W) |
| 27 | Rajapani Chanda Lp School (L/W) |
| 28 | Upardani Me School (R/W) |
| 29 | Upardani Me School (L/W) |
| 30 | Rangapara Lp School (R/W) |
| 31 | Rangapara Lp School (L/W) |
| 32 | Rangapara Lp School (M/W) |
| 33 | Rani Lp School (R/W) |
| 34 | Rani Lp School (L/W) |
| 35 | Jaluk Paham Lp School (Amring) |
| 36 | Rangmali Lp School |
| 37 | Kachari Allibari Lp School (R/W) |
| 38 | Kachari Allibari Lp School (L/W) |
| 39 | Kachari Allibari Lp School (M/W) |
| 40 | Bikrampur Tatibama Lp School (R/W) |
| 41 | Bikrampur Tatibama Lp School (M/W) |
| 42 | Bikrampur Tatibama Lp School (L/W) |



Polling Station Level Election Results

Polling Station-wise Votes Secured by Overall Top Five Parties in Gauhati West Assembly in Assembly Election (AE) under Gauhati Parliamentary Constituency in Assam (2016)

| Number of Polling Station | Winner - Ramendra Narayan Kalita (AGP) | Runner-up - Dr. Jury Sharma Bordoloi (INC) | 3rd - Hemanta Talukdar (IND) | 4th - Pranab Sarmah (IND) | 5th - Deba Kumar Barman (AITC) | ΝΟΤΑ | Other | Total Votes Secured |
|---------------------------------|--|--|---------------------------------------|------------------------------------|--|------|-------|---------------------------|
| 36 | 137 | 28 | 94 | 25 | 6 | 5 | 24 | 319 |
| 37 | 203 | 28 | 93 | 47 | 5 | 5 | 15 | 396 |
| 38 | 178 | 43 | 16 | 46 | 8 | 0 | 44 | 335 |
| 39 | 360 | 39 | 72 | 55 | 13 | 6 | 45 | 590 |
| 40 | 224 | 33 | 71 | 12 | 2 | 10 | 27 | 379 |
| 41 | 267 | 42 | 173 | 9 | 6 | 7 | 25 | 529 |
| 42 | 343 | 49 | 149 | 17 | 5 | 9 | 22 | 594 |
| 43 | 388 | 86 | 107 | 63 | 6 | 8 | 9 | 667 |
| 44 | 424 | 118 | 167 | 91 | 7 | 9 | 18 | 834 |
| 45 | 348 | 135 | 75 | 46 | 10 | 8 | 19 | 641 |
| 46 | 355 | 64 | 180 | 21 | 7 | 5 | 16 | 648 |
| 47 | 182 | 35 | 140 | 6 | 7 | 4 | 4 | 378 |
| 48 | 247 | 58 | 73 | 11 | 5 | 8 | 9 | 411 |
| 49 | 195 | 48 | 196 | 11 | 5 | 5 | 9 | 469 |
| 50 | 327 | 60 | 123 | 41 | 7 | 8 | 18 | 584 |
| 51 | 226 | 81 | 76 | 43 | 10 | 9 | 23 | 468 |
| 52 | 269 | 68 | 63 | 6 | 8 | 6 | 5 | 425 |
| 53 | 194 | 122 | 145 | 30 | 5 | 12 | 11 | 519 |
| 54 | 71 | 348 | 361 | 5 | 7 | 10 | 42 | 844 |
| 55 | 250 | 91 | 95 | 5 | 5 | 4 | 13 | 463 |
| 56 | 83 | 356 | 260 | 36 | 5 | 5 | 24 | 769 |
| 57 | 295 | 123 | 68 | 13 | 8 | 12 | 33 | 552 |
| 58 | 340 | 63 | 104 | 16 | 17 | 11 | 34 | 585 |
| 59 | 155 | 35 | 90 | 5 | 2 | 6 | 8 | 301 |
| 60 | 414 | 210 | 37 | 43 | 15 | 16 | 41 | 776 |
| 61 | 119 | 32 | 21 | 22 | 6 | 1 | 11 | 212 |
| 62 | 269 | 85 | 69 | 116 | 14 | 3 | 19 | 575 |
| 63 | 79 | 73 | 75 | 38 | 7 | 5 | 9 | 286 |
| 64 | 407 | 244 | 90 | 15 | 6 | 9 | 59 | 830 |
| 65 | 186 | 242 | 48 | 10 | 6 | 13 | 29 | 534 |
| 66 | 282 | 99 | 157 | 10 | 9 | 11 | 31 | 599 |
| 67 | 146 | 312 | 32 | 10 | 2 | 6 | 30 | 538 |
| 68 | 309 | 84 | 68 | 28 | 9 | 10 | 54 | 562 |
| 69 | 235 | 94 | 57 | 22 | 7 | 13 | 22 | 450 |
| 70 | 51 | 313 | 101 | 4 | 5 | 10 | 29 | 513 Contd |

Polling Station Level Election Results

Winner, Runner-up and 3rd Party Position & Winning Margin According to Polling Stations in Gauhati West Assembly in Assembly Election (AE) under Gauhati Parliamentary Constituency in Assam (2016)

| 1INCIS4 (62.54)AGPI42 (18.42)I12 (19.12)IND (IT)I0 (1.39)(22.053)72AGP334 (0.8.6)INO (IT)56 (11.89)275 (8.3.9)INCS2 (1.1.04)32 (6.5.7)74AGP332 (54.7)INC177 (29.16)155 (25.54)IND (IT)70 (11.53)228 (4.5.1)75AGPAGP (40.6) (4.6.6)INCG0 (11.09)345 (6.3.77)IND (IT)44 (6.1.3)225 (5.7.4)76AGP75 (6.9.0)INC105 (12.59)471 (56.47)IND (IT)44 (8.1.3)25 (7.1.2.9)78AGP75 (6.9.0.6)INC107 (18.51)224 (38.76)INC65 (11.25)75 (12.9.6)78AGP276 (42.66)INC23 (6.0.4)122 (38.34)IND (IB)6 (0.9.5)19 (3.0.2)79AGP276 (42.66)INC134 (19.82)255 (4.1.6)IND (IF)52 (5.9.4)65 (7.5.8)81AGP419 (6.1.93)INC134 (19.82)255 (4.1.6)IND (IF)97 (12.9)63 (8.3.9)82AGP419 (6.0.7)INC136 (18.09)320 (4.5.5)IND (IF)97 (12.9)63 (8.3.9)84AGP419 (6.0.7)INC136 (18.09)320 (4.5.5)IND (IF)97 (12.9)63 (8.3.9)85AGP449 (5.6.3)INC139 (20.15.2)IND (IF)97 (12.9)63 (8.3.9)86AGP449 (6.6.4)INC169 (21.18)100 (17.8)160 (21.8)97 (12.9)86< | Polling Station Number | Winner Party | Winner Votes (%) | Runner- up Party | Runner- up Votes (%) | Winning Margin Votes (%) | Third Party | Third Party Votes (%) | Other Votes (%) |
|--|------------------------------|-----------------|------------------------|---------------------|----------------------------|-----------------------------------|----------------|--------------------------------|--------------------|
| 73 AGP 331 (70.28) IND (HT) 56 (11.89) 275 (58.39) INC 52 (11.04) 32 (6.79) 74 AGP 332 (54.7) INC 177 (29.16) 155 (25.54) IND (HT) 70 (11.53) 28 (4.61) 75 AGP 405 (74.86) INC 60 (11.09) 345 (63.77) IND (HT) 88 (10.55) 65 (7.79) 76 AGP 331 (57.27) IND (HT) 107 (18.51) 224 (38.76) INC 65 (11.25) 75 (12.98) 78 INC 566 (75.33) INC 79 (36.94) 400 (HT) 52 (6.94) 56 (7.48) 81 AGP 439 (60.73) INC 134 (19.82) 285 (42.16) IND (HT) 52 (6.94) 56 (7.63) 82 AGP 235 (60.73) INC 134 (19.82) 285 (42.16) IND (HT) 52 (6.94) 53 (7.84) 82 AGP 235 (60.73) INC 134 (19.82) 286 (42.16) IND (HT) 52 (6.94) 53 (7.84) 84 AGP 439 (60.23) < | 71 | INC | 154 (67.54) | AGP | 42 (18.42) | 112 (49.12) | IND (HT) | 10 (4.39) | 22 (9.65) |
| 74 AGP 332 (54.7) INC 177 (29.16) 155 (25.54) IND (HT) 70 (11.53) 28 (4.61) 75 AGP 405 (74.66) INC 60 (11.09) 345 (63.77) IND (HT) 44 (8.13) 32 (5.91) 76 AGP 576 (69.06) INC 105 (12.59) 471 (56.47) IND (HT) 84 (0.55) 65 (7.29) 77 AGP 331 (57.27) INO (HT) 107 (18.51) 224 (38.76) INC 65 (12.9) 19 (302) 79 AGP 226 (42.86) INC 251 (38.98) 25 (3.88) IND (HT) 50 (7.76) 67 (10.4) 80 AGP 283 (60.73) INC 134 (19.82) 285 (42.16) IND (HT) 50 (7.75) 49 (66.22) IND (HT) 40 (8.55) 29 (6.22) 83 AGP 436 (60.64) INC 136 (18.09) 320 (42.55) IND (HT) 50 (7.53) 53 (7.84) 84 AGP 449 (60.72) IND (FS) 139 (20.14) 280 (45.5) IND (FS) 40 (8.55) 25 (| 72 | AGP | 354 (68.6) | INC | 75 (14.53) | 279 (54.07) | IND (HT) | 57 (11.05) | 30 (5.81) |
| AGP 405 (74.86) INC 60 (11.09) 345 (63.77) IND (HT) 44 (8.13) 32 (5.91) 76 AGP 576 (69.06) INC 105 (12.59) 471 (56.47) IND (HT) 88 (10.55) 65 (7.79) 77 AGP 331 (57.27) IND (HT) 107 (18.51) 224 (38.76) INC 65 (11.25) 75 (12.90) 78 AGP 256 (42.86) INC 251 (38.98) 25 (3.88) IND (HT) 50 (7.76) 67 (10.4) 80 AGP 256 (42.86) INC 73 (9.75) 495 (66.08) IND (HT) 52 (6.44) 56 (7.88) 81 AGP 449 (19.198) INC 134 (19.82) 285 (42.16) IND (PS) 70 (10.36) 53 (7.84) 82 AGP 4456 (60.64) INC 136 (18.09) 320 (42.55) IND (PS) 97 (12.9) 63 (8.39) 84 AGP 449 (60.72) IND (PS) 139 (20.14) 280 (40.58) INC 180 (18.99) 85 AGP 4419 (52.38) INC | 73 | AGP | 331 (70.28) | IND (HT) | 56 (11.89) | 275 (58.39) | INC | 52 (11.04) | 32 (6.79) |
| 76 AGP 576 (69.06) INC 105 (12.59) 471 (56.47) IND (HT) 88 (10.55) 65 (7.79) 77 AGP 331 (57.27) IND (HT) 107 (18.51) 224 (38.76) INC 65 (11.25) 75 (12.98) 78 INC 566 (89.98) AGP 38 (6.04) 528 (83.94) IND (18) 6 (0.55) 19 (3.02) 79 AGP 276 (42.86) INC 75 (13.88) 25 (3.88) IND (HT) 50 (7.76) 67 (10.4) 80 AGP 456 (67.33) INC 134 (19.82) 285 (42.16) IND (FS) 70 (10.36) 53 (7.84) 81 AGP 456 (60.64) INC 136 (18.09) 320 (42.55) IND (FS) 97 (12.9) 63 (8.38) 84 AGP 449 (60.72) INC 263 (3.47) IA4 (19.15) IND (FS) 30 (3.99) 52 (6.91) 85 AGP 440 (52.38) INC 110 (15.28) 369 (51.25) IND (HT) 121 (15.16) 90 (11.28) 86 AGP <t< td=""><td>74</td><td>AGP</td><td>332 (54.7)</td><td>INC</td><td>177 (29.16)</td><td>155 (25.54)</td><td>IND (HT)</td><td>70 (11.53)</td><td>28 (4.61)</td></t<> | 74 | AGP | 332 (54.7) | INC | 177 (29.16) | 155 (25.54) | IND (HT) | 70 (11.53) | 28 (4.61) |
| 77 AGP 331 (57.27) IND (HT) 107 (18.51) 224 (38.76) INC 65 (11.25) 75 (12.98) 78 INC 566 (89.98) AGP 38 (6.04) 528 (83.94) IND (HT) 50 (0.95) 19 (3.02) 79 AGP 276 (42.86) INC 73 (9.75) 495 (66.08) IND (HT) 52 (6.94) 56 (7.88) 80 AGP 419 (61.98) INC 134 (18.2) 285 (42.16) IND (P5) 70 (10.36) 53 (7.84) 82 AGP 283 (60.73) INC 134 (24.46) 169 (36.27) IND (P5) 70 (10.36) 53 (7.84) 84 AGP 419 (60.72) IND (P5) 139 (20.14) 280 (40.58) INC 82 (11.88) 50 (7.25) 85 AGP 479 (65.33 INC 110 (15.28) 369 (51.25) IND (HT) 67 (9.31) 64 (8.87) 86 AGP 496 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 33 (3.99) 87 (10.52) 87 AGP <t< td=""><td>75</td><td>AGP</td><td>405 (74.86)</td><td>INC</td><td>60 (11.09)</td><td>345 (63.77)</td><td>IND (HT)</td><td>44 (8.13)</td><td>32 (5.91)</td></t<> | 75 | AGP | 405 (74.86) | INC | 60 (11.09) | 345 (63.77) | IND (HT) | 44 (8.13) | 32 (5.91) |
| 78 INC 566 (89.98) AGP 38 (6.04) 528 (83.94) IND (IB) 6 (0.95) 19 (3.02) 79 AGP 276 (42.86) INC 251 (38.98) 25 (3.88) IND (HT) 50 (7.76) 67 (10.4) 80 AGP 558 (75.33) INC 73 (9.75) 495 (66.08) IND (HT) 52 (5.44) 56 (7.48) 81 AGP 419 (61.98) INC 134 (19.82) 285 (42.16) IND (PS) 70 (10.36) 53 (7.84) 82 AGP 456 (60.64) INC 136 (18.09) 320 (42.55) IND (PS) 97 (12.9) 63 (8.38) 84 AGP 419 (60.72) IND (PS) 139 (20.14) 280 (40.58) INC 82 (11.88) 50 (7.25) 85 AGP 470 (54.12) INC 163 (21.18) 249 (31.2) IND (HT) 121 (15.16) 90 (11.28) 86 AGP 496 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 31 (3.99) 87 (10.52) 87 AGP | 76 | AGP | 576 (69.06) | INC | 105 (12.59) | 471 (56.47) | IND (HT) | 88 (10.55) | 65 (7.79) |
| AGP 276 (42.86) INC 251 (38.98) 25 (3.88) IND (HT) 50 (7.76) 67 (10.4) 80 AGP 568 (75.83) INC 73 (9.75) 495 (66.08) IND (HT) 52 (6.94) 56 (7.48) 81 AGP 419 (61.98) INC 134 (19.82) 285 (42.16) IND (PS) 70 (10.36) 53 (7.84) 82 AGP 283 (60.73) INC 114 (24.46) 169 (36.27) IND (PS) 49 (6.22) 83 AGP 456 (60.64) INC 136 (18.09) 320 (42.55) INC (82 (11.88) 50 (7.25) 84 AGP 419 (60.72) INC 253 (34.97) 144 (19.15) IND (PS) 30 (3.99) 52 (6.91) 86 AGP 479 (66.53) INC 110 (15.28) 369 (51.25) IND (HT) 121 (15.16) 90 (11.28) 87 AGP 418 (52.38) INC 211 (25.51) 285 (47.47) IND (HT) 31 (3.99) 87 (10.52) 88 AGP 496 (59.98) INC 211 (25.51) 285 | 77 | AGP | 331 (57.27) | IND (HT) | 107 (18.51) | 224 (38.76) | INC | 65 (11.25) | 75 (12.98) |
| 80 AGP 566 (7.5.8) INC 73 (9,75) 495 (66.08) IND (HT) 52 (6.94) 55 (7.48) 81 AGP 419 (61.98) INC 134 (19.82) 285 (42.16) IND (PS) 70 (10.36) 53 (7.84) 82 AGP 283 (60.73) INC 114 (24.46) 169 (36.27) IND (PS) 40 (8.58) 29 (6.22) 83 AGP 456 (60.64) INC 136 (18.09) 320 (42.55) IND (PS) 97 (12.9) 63 (8.38) 84 AGP 419 (60.72) IND (PS) 139 (20.14) 280 (40.58) INC 82 (11.88) 50 (7.59) 85 AGP 407 (54.12) INC 110 (15.28) 369 (51.25) IND (HT) 67 (9.31) 64 (8.89) 87 AGP 418 (52.38) INC 211 (25.51) 285 (34.47) IND (HT) 31 (3.99) 87 (10.52) 88 AGP 496 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 31 (3.99) 87 (10.52) 91 INC | 78 | INC | 566 (89.98) | AGP | 38 (6.04) | 528 (83.94) | IND (JB) | 6 (0.95) | 19 (3.02) |
| AGP 419 (61.98) INC 134 (19.82) 285 (42.16) IND (PS) 70 (10.36) 55 (7.84) 82 AGP 283 (60.73) INC 114 (24.46) 169 (36.27) IND (PS) 40 (8.58) 29 (6.22) 83 AGP 456 (60.64) INC 136 (18.09) 320 (42.55) IND (PS) 97 (12.9) 63 (8.38) 84 AGP 419 (60.72) IND (PS) 139 (20.14) 280 (40.58) INC 82 (11.88) 50 (7.25) 85 AGP 407 (54.12) INC 263 (34.97) 144 (19.15) IND (PS) 30 (3.99) 52 (6.91) 86 AGP 479 (66.53) INC 110 (15.28) 369 (51.25) IND (HT) 67 (13.29) 67 (10.28) 87 AGP 418 (52.38) INC 211 (25.51) 285 (34.47) IND (HT) 33 (3.99) 67 (10.22) 88 AGP 466 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 33 (3.99 67 (15.2) 90 INC 464 (51.79) <td>79</td> <td>AGP</td> <td>276 (42.86)</td> <td>INC</td> <td>251 (38.98)</td> <td>25 (3.88)</td> <td>IND (HT)</td> <td>50 (7.76)</td> <td>67 (10.4)</td> | 79 | AGP | 276 (42.86) | INC | 251 (38.98) | 25 (3.88) | IND (HT) | 50 (7.76) | 67 (10.4) |
| 82 AGP 283 (60.73) INC 114 (24.4) 169 (36.27) IND (PS) 40 (8.58) 29 (6.22) 83 AGP 456 (60.64) INC 136 (18.09) 320 (42.55) IND (PS) 97 (12.9) 63 (8.38) 84 AGP 419 (60.72) IND (PS) 139 (20.14) 280 (40.58) INC 82 (11.88) 50 (7.25) 85 AGP 407 (54.12) INC 263 (34.97) 144 (19.15) IND (PS) 30 (3.99) 52 (6.91) 86 AGP 479 (66.53) INC 110 (15.28) 369 (51.25) IND (HT) 121 (15.16) 90 (11.28) 87 AGP 418 (52.38) INC 211 (25.51) 285 (44.47) IND (HT) 33 (3.99) 87 (10.52) 88 AGP 496 (59.98) INC 211 (25.51) 285 (44.47) IND (HT) 33 (3.99) 87 (10.52) 90 INC 464 (51.79) AGP 190 (21.21) 274 (30.58) IND (PT) 48 (5.5) 101 (11.57) 90 INC | 80 | AGP | 568 (75.83) | INC | 73 (9.75) | 495 (66.08) | IND (HT) | 52 (6.94) | 56 (7.48) |
| AGP 456 (60.64) INC 136 (18.09) 320 (42.55) IND (P5) 97 (12.9) 63 (8.38) 84 AGP 419 (60.72) IND (PS) 139 (20.14) 280 (40.58) INC 82 (11.88) 50 (7.25) 85 AGP 407 (54.12) INC 263 (34.97) 144 (19.15) IND (PS) 30 (3.99) 52 (6.91) 86 AGP 479 (66.53) INC 110 (15.28) 369 (51.25) IND (HT) 67 (9.31) 64 (8.89) 87 AGP 418 (52.38) INC 169 (21.18) 249 (31.2) IND (HT) 121 (15.16) 90 (11.28) 88 AGP 496 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 33 (3.99) 87 (10.52) 90 INC 464 (51.79) AGP 190 (21.21) 274 (30.58) IND (PT) 44 (5.5) 101 (11.57) 91 INC 608 (69.49) AGP 169 (19.31) 439 (50.18) IND (HT) 30 (3.57) 53 (6.31) 91 INC 608 (61.79) </td <td>81</td> <td>AGP</td> <td>419 (61.98)</td> <td>INC</td> <td>134 (19.82)</td> <td>285 (42.16)</td> <td>IND (PS)</td> <td>70 (10.36)</td> <td>53 (7.84)</td> | 81 | AGP | 419 (61.98) | INC | 134 (19.82) | 285 (42.16) | IND (PS) | 70 (10.36) | 53 (7.84) |
| 84 AGP 419 (60.72) IND (PS) 139 (20.14) 280 (40.58) INC 82 (11.88) 50 (7.25) 85 AGP 407 (54.12) INC 263 (34.97) 144 (19.15) IND (PS) 30 (3.99) 52 (6.91) 86 AGP 479 (66.53) INC 110 (15.28) 369 (51.25) IND (HT) 67 (9.31) 64 (8.89) 87 AGP 418 (52.38) INC 169 (21.18) 249 (31.2) IND (HT) 121 (15.16) 90 (11.28) 88 AGP 496 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 33 (3.99) 87 (10.52) 89 AGP 656 (75.14) IND (PS) 68 (7.79) 588 (67.35) INC 48 (5.5) 101 (11.57) 90 INC 464 (51.79) AGP 190 (21.21) 274 (30.58) IND (HT) 42 (4.8) 56 (6.4) 92 AGP 390 (46.43) INC 367 (43.69) 23 (2.74) IND (HT) 30 (3.57) 53 (6.31) 94 AGP <td< td=""><td>82</td><td>AGP</td><td>283 (60.73)</td><td>INC</td><td>114 (24.46)</td><td>169 (36.27)</td><td>IND (PS)</td><td>40 (8.58)</td><td>29 (6.22)</td></td<> | 82 | AGP | 283 (60.73) | INC | 114 (24.46) | 169 (36.27) | IND (PS) | 40 (8.58) | 29 (6.22) |
| 85 AGP 407 (54.12) INC 263 (34.97) 144 (19.15) IND (PS) 30 (3.99) 52 (6.91) 86 AGP 479 (66.53) INC 110 (15.28) 369 (51.25) IND (HT) 67 (9.31) 64 (8.89) 87 AGP 418 (52.38) INC 169 (21.18) 249 (31.2) IND (HT) 121 (15.16) 90 (11.28) 88 AGP 496 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 33 (3.99) 87 (10.52) 89 AGP 656 (75.14) IND (PS) 68 (7.79) 588 (67.35) INC 48 (5.5) 101 (11.57) 90 INC 464 (51.79) AGP 190 (21.21) 274 (30.58) IND (PS) 160 (17.86) 82 (9.15) 91 INC 608 (69.49) AGP 169 (19.31) 439 (50.18) IND (HT) 30 (3.57) 53 (6.31) 92 AGP 390 (46.43) INC 367 (43.69) 23 (2.74) IND (HT) 30 (3.57) 53 (6.31) 93 AGP | 83 | AGP | 456 (60.64) | INC | 136 (18.09) | 320 (42.55) | IND (PS) | 97 (12.9) | 63 (8.38) |
| 86 AGP 479 (66.53) INC 110 (15.28) 369 (51.25) IND (HT) 67 (9.31) 64 (8.89) 87 AGP 418 (52.38) INC 169 (21.18) 249 (31.2) IND (HT) 121 (15.16) 90 (11.28) 88 AGP 496 (59.98) INC 211 (25.51) 285 (34.47) IND (HT) 33 (3.99) 87 (10.52) 89 AGP 656 (75.14) IND (PS) 68 (7.79) 588 (67.35) INC 48 (5.5) 101 (11.57) 90 INC 464 (51.79) AGP 190 (21.21) 274 (30.58) IND (PS) 160 (17.86) 82 (9.15) 91 INC 608 (69.49) AGP 169 (19.31) 439 (50.18) IND (HT) 30 (3.57) 53 (6.31) 92 AGP 390 (46.43) INC 367 (43.69) 23 (2.74) IND (HT) 30 (3.57) 53 (6.31) 93 AGP 521 (77.99) INC 48 (7.19) 473 (70.8) IND (PS) 44 (6.59) 55 (8.23) 94 AGP <td< td=""><td>84</td><td>AGP</td><td>419 (60.72)</td><td>IND (PS)</td><td>139 (20.14)</td><td>280 (40.58)</td><td>INC</td><td>82 (11.88)</td><td>50 (7.25)</td></td<> | 84 | AGP | 419 (60.72) | IND (PS) | 139 (20.14) | 280 (40.58) | INC | 82 (11.88) | 50 (7.25) |
| 87AGP418 (52.3)INC169 (21.18)249 (31.2)INC121 (15.16)90 (11.28)88AGP496 (59.98)INC211 (25.51)285 (34.47)IND (HT)33 (3.99)87 (10.52)89AGP656 (75.14)IND (PS)68 (7.99)588 (67.35)INC48 (5.5)101 (11.57)90INC464 (51.79)AGP190 (21.21)274 (30.58)IND (PS)160 (17.86)82 (9.15)91INC608 (69.49)AGP169 (19.31)439 (50.18)IND (HT)42 (4.8)56 (6.4)92AGP390 (46.43)INC367 (43.69)23 (2.74)IND (HT)30 (3.57)53 (6.31)93AGP521 (77.99)INC48 (7.19)473 (70.8)IND (PS)44 (6.59)55 (8.23)94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.64)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC44 (6.61)80 (11.02)100 | 85 | AGP | 407 (54.12) | INC | 263 (34.97) | 144 (19.15) | IND (PS) | 30 (3.99) | 52 (6.91) |
| 88AGP496 (59.98)INC211 (25.51)285 (34.47)IND (HT)33 (3.99)87 (10.52)89AGP656 (75.14)IND (PS)68 (7.79)588 (67.35)INC48 (5.5)101 (11.57)90INC464 (51.79)AGP190 (21.21)274 (30.58)IND (PS)160 (17.86)82 (9.15)91INC608 (69.49)AGP169 (19.31)439 (50.18)IND (HT)42 (4.8)56 (6.4)92AGP390 (46.43)INC367 (43.69)23 (2.74)IND (HT)30 (3.57)53 (6.31)93AGP521 (77.99)INC48 (7.19)473 (70.8)IND (PS)44 (6.59)55 (8.23)94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.61)42 (8.47)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP499 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)800 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)10 | 86 | AGP | 479 (66.53) | INC | 110 (15.28) | 369 (51.25) | IND (HT) | 67 (9.31) | 64 (8.89) |
| 89AGP656 (75.14)IND (PS)68 (7.9)588 (67.35)INC48 (5.5)I01 (11.57)90INC464 (51.79)AGP190 (21.21)274 (30.58)IND (PS)160 (17.86)82 (9.15)91INC608 (69.49)AGP169 (19.31)439 (50.18)IND (HT)42 (4.8)56 (6.4)92AGP390 (46.43)INC367 (43.69)23 (2.74)IND (HT)30 (3.57)53 (6.31)93AGP521 (77.99)INC48 (7.19)473 (70.8)IND (PS)44 (6.59)55 (8.23)94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)101AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)102 <td>87</td> <td>AGP</td> <td>418 (52.38)</td> <td>INC</td> <td>169 (21.18)</td> <td>249 (31.2)</td> <td>IND (HT)</td> <td>121 (15.16)</td> <td>90 (11.28)</td> | 87 | AGP | 418 (52.38) | INC | 169 (21.18) | 249 (31.2) | IND (HT) | 121 (15.16) | 90 (11.28) |
| 90INC464 (51.79)AGP190 (21.21)274 (30.58)IND (PS)160 (17.86)82 (9.15)91INC608 (69.49)AGP169 (19.31)439 (50.18)IND (HT)42 (4.8)56 (6.4)92AGP390 (46.43)INC367 (43.69)23 (2.74)IND (HT)30 (3.57)53 (6.31)93AGP521 (77.99)INC48 (7.19)473 (70.8)IND (PS)44 (6.59)55 (8.23)94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103 | 88 | AGP | 496 (59.98) | INC | 211 (25.51) | 285 (34.47) | IND (HT) | 33 (3.99) | 87 (10.52) |
| 91INC608 (69.49)AGP169 (19.31)439 (50.18)IND (HT)42 (4.8)56 (6.4)92AGP390 (46.43)INC367 (43.69)23 (2.74)IND (HT)30 (3.57)53 (6.31)93AGP521 (77.99)INC48 (7.19)473 (70.8)IND (PS)44 (6.59)55 (8.23)94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)35 (3.36)49 (4.7)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) <td>89</td> <td>AGP</td> <td>656 (75.14)</td> <td>IND (PS)</td> <td>68 (7.79)</td> <td>588 (67.35)</td> <td>INC</td> <td>48 (5.5)</td> <td>101 (11.57)</td> | 89 | AGP | 656 (75.14) | IND (PS) | 68 (7.79) | 588 (67.35) | INC | 48 (5.5) | 101 (11.57) |
| 92AGP390 (46.43)INC367 (43.69)23 (2.74)IND (HT)30 (3.57)53 (6.31)93AGP521 (77.99)INC48 (7.19)473 (70.8)IND (PS)44 (6.59)55 (8.23)94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)35 (3.36)49 (4.7)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 90 | INC | 464 (51.79) | AGP | 190 (21.21) | 274 (30.58) | IND (PS) | 160 (17.86) | 82 (9.15) |
| 93AGP521 (77.99)INC48 (7.19)473 (70.8)IND (PS)44 (6.59)55 (8.23)94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 91 | INC | 608 (69.49) | AGP | 169 (19.31) | 439 (50.18) | IND (HT) | 42 (4.8) | 56 (6.4) |
| 94AGP391 (73.08)INC62 (11.59)329 (61.49)IND (HT)39 (7.29)43 (8.04)95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 92 | AGP | 390 (46.43) | INC | 367 (43.69) | 23 (2.74) | IND (HT) | 30 (3.57) | 53 (6.31) |
| 95AGP485 (79.9)IND (HT)35 (5.77)450 (74.13)INC28 (4.61)59 (9.72)96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 93 | AGP | 521 (77.99) | INC | 48 (7.19) | 473 (70.8) | IND (PS) | 44 (6.59) | 55 (8.23) |
| 96AGP436 (76.9)INC58 (10.23)378 (66.67)IND (HT)28 (4.94)45 (7.94)97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 94 | AGP | 391 (73.08) | INC | 62 (11.59) | 329 (61.49) | IND (HT) | 39 (7.29) | 43 (8.04) |
| 97AGP358 (72.18)IND (PS)52 (10.48)306 (61.7)INC44 (8.87)42 (8.47)98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 95 | AGP | 485 (79.9) | IND (HT) | 35 (5.77) | 450 (74.13) | INC | 28 (4.61) | 59 (9.72) |
| 98AGP362 (76.05)INC42 (8.82)320 (67.23)IND (HT)27 (5.67)45 (9.45)99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 96 | AGP | 436 (76.9) | INC | 58 (10.23) | 378 (66.67) | IND (HT) | 28 (4.94) | 45 (7.94) |
| 99AGP492 (67.77)IND (HT)106 (14.6)386 (53.17)INC48 (6.61)80 (11.02)100AGP290 (64.73)IND (HT)53 (11.83)237 (52.9)INC41 (9.15)64 (14.29)101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 97 | AGP | 358 (72.18) | IND (PS) | 52 (10.48) | 306 (61.7) | INC | 44 (8.87) | 42 (8.47) |
| 100 AGP 290 (64.73) IND (HT) 53 (11.83) 237 (52.9) INC 41 (9.15) 64 (14.29) 101 AGP 439 (58.46) INC 125 (16.64) 314 (41.82) IND (PS) 69 (9.19) 118 (15.71) 102 AGP 865 (84.64) INC 62 (6.07) 803 (78.57) IND (HT) 45 (4.4) 50 (4.89) 103 AGP 828 (79.39) INC 131 (12.56) 697 (66.83) IND (HT) 35 (3.36) 49 (4.7) 104 AGP 854 (85.14) INC 62 (6.18) 792 (78.96) IND (HT) 31 (3.09) 56 (5.58) | 98 | AGP | 362 (76.05) | INC | 42 (8.82) | 320 (67.23) | IND (HT) | 27 (5.67) | 45 (9.45) |
| 101AGP439 (58.46)INC125 (16.64)314 (41.82)IND (PS)69 (9.19)118 (15.71)102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 99 | AGP | 492 (67.77) | IND (HT) | 106 (14.6) | 386 (53.17) | INC | 48 (6.61) | 80 (11.02) |
| 102AGP865 (84.64)INC62 (6.07)803 (78.57)IND (HT)45 (4.4)50 (4.89)103AGP828 (79.39)INC131 (12.56)697 (66.83)IND (HT)35 (3.36)49 (4.7)104AGP854 (85.14)INC62 (6.18)792 (78.96)IND (HT)31 (3.09)56 (5.58) | 100 | AGP | 290 (64.73) | IND (HT) | 53 (11.83) | 237 (52.9) | INC | 41 (9.15) | 64 (14.29) |
| 103 AGP 828 (79.39) INC 131 (12.56) 697 (66.83) IND (HT) 35 (3.36) 49 (4.7) 104 AGP 854 (85.14) INC 62 (6.18) 792 (78.96) IND (HT) 31 (3.09) 56 (5.58) | 101 | AGP | 439 (58.46) | INC | 125 (16.64) | 314 (41.82) | IND (PS) | 69 (9.19) | 118 (15.71) |
| 104 AGP 854 (85.14) INC 62 (6.18) 792 (78.96) IND (HT) 31 (3.09) 56 (5.58) | 102 | AGP | 865 (84.64) | INC | 62 (6.07) | 803 (78.57) | IND (HT) | 45 (4.4) | 50 (4.89) |
| | 103 | AGP | 828 (79.39) | INC | 131 (12.56) | 697 (66.83) | IND (HT) | 35 (3.36) | 49 (4.7) |
| 105 INC 695 (91.33) AGP 41 (5.39) 654 (85.94) RPP 7 (0.92) 18 (2.37) | 104 | AGP | 854 (85.14) | INC | 62 (6.18) | 792 (78.96) | IND (HT) | 31 (3.09) | 56 (5.58) |
| | 105 | INC | 695 (91.33) | AGP | 41 (5.39) | 654 (85.94) | RPP | 7 (0.92) | 18 (2.37) |

Socio-Economic Amenities - Rural

Access to Education Facilities

| | s (% of Popul | ation) | | | | |
|---|---------------|---------------|--|---------|---------|--|
| Particulars | Available | Not Available | If Not Available (Distance of Nearest Facility) | | | |
| | | | Α | В | С | |
| Govt. Primary School | 68 (96) | 22 (4) | 13 (3) | 3 (0) | 2 (0) | |
| Private Primary School | 12 (25) | 78 (75) | 2 (0) | 1 (0) | 0 (0) | |
| Govt. Middle School | 25 (51) | 65 (49) | 50 (38) | 5 (2) | 7 (1) | |
| Private Middle School | 4 (10) | 86 (90) | 1 (2) | 0 (0) | 0 (0) | |
| Govt. Secondary School | 10 (23) | 80 (77) | 42 (45) | 14 (8) | 16 (12) | |
| Private Secondary School | 3 (5) | 87 (95) | 5 (7) | 0 (0) | 0 (0) | |
| Govt. Senior Secondary School | 0 (0) | 90 (100) | 24 (39) | 39 (38) | 27 (23) | |
| Private Senior Secondary School | 0 (0) | 90 (100) | 0 (0) | 0 (0) | 0 (0) | |
| Govt. Arts and Science Degree College | 0 (0) | 90 (100) | 4 (8) | 18 (32) | 66 (58) | |
| Private Arts and Science Degree College | 0 (0) | 90 (100) | 1 (1) | 0 (0) | 0 (0) | |
| Govt. Engineering College | 0 (0) | 90 (100) | 1 (0) | 1 (0) | 38 (46) | |
| Private Engineering College | 0 (0) | 90 (100) | 4 (9) | 10 (22) | 36 (23) | |
| Govt. Medicine College | 0 (0) | 90 (100) | 1 (0) | 4 (3) | 82 (95) | |
| Private Medicine College | 0 (0) | 90 (100) | 2 (1) | 1 (0) | 0 (0) | |
| Govt. Management Institute | 0 (0) | 90 (100) | 0 (0) | 8 (10) | 73 (66) | |
| Private Management Institute | 0 (0) | 90 (100) | 4 (7) | 4 (13) | 1 (4) | |
| Govt. Polytechnic | 0 (0) | 90 (100) | 0 (0) | 3 (1) | 68 (74) | |
| Private Polytechnic | 0 (0) | 90 (100) | 1 (0) | 2 (3) | 0 (0) | |
| Govt. Vocational Training School/ITI | 0 (0) | 90 (100) | 0 (0) | 3 (2) | 54 (63) | |
| Private Vocational Training School/ITI | 0 (0) | 90 (100) | 0 (0) | 8 (10) | 9 (3) | |
| Govt. Non Formal Training Centre | 0 (0) | 90 (100) | 0 (0) | 2 (0) | 57 (62) | |
| Private Non Formal Training Centre | 0 (0) | 90 (100) | 0 (0) | 8 (10) | 6 (5) | |
| Govt. School For Disabled | 0 (0) | 90 (100) | 0 (0) | 2 (0) | 68 (75) | |
| Private School For Disabled | 0 (0) | 90 (100) | 0 (0) | 0 (0) | 4 (1) | |
| Government Others | 0 (0) | 90 (100) | 0 (0) | 2 (0) | 19 (45) | |
| Private Others | 0 (0) | 90 (100) | 0 (0) | 0 (0) | 0 (0) | |

Note : Distance A : Less than 5 km; B : Between 5-10 km; C : 10+ km.; Source : Data Analysis is based on 2011 Census.



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