

5-Minute ASOS data for KAXN MN 17 Sep 2016 04Z to 10Z

14910KAXN AXN20160916220011209/16/16 22:00:31 5-MIN KAXN 170400Z AUTO  
29005KT 9SM FEW085 14/14 A2984 1500 100 1800 290/05 RMK A02 T01440144  
14910KAXN AXN20160916220511009/16/16 22:05:31 5-MIN KAXN 170405Z AUTO  
29006KT 10SM CLR 14/14 A2985 1500 100 1800 290/06 RMK A02 T01440144  
14910KAXN AXN20160916221011009/16/16 22:10:31 5-MIN KAXN 170410Z AUTO  
30006KT 10SM CLR 14/14 A2985 1500 100 1800 290/06 RMK A02 T01440144  
14910KAXN AXN20160916221511009/16/16 22:15:31 5-MIN KAXN 170415Z AUTO  
29005KT 10SM CLR 14/14 A2985 1500 100 1800 290/05 RMK A02 T01440144  
14910KAXN AXN20160916222011009/16/16 22:20:31 5-MIN KAXN 170420Z AUTO  
28004KT 10SM CLR 14/14 A2985 1500 100 1800 280/04 RMK A02 T01440144  
14910KAXN AXN20160916222511309/16/16 22:25:31 5-MIN KAXN 170425Z AUTO  
29004KT 10SM FEW095 14/14 A2985 1500 100 1800 290/04 RMK A02 T01390139  
14910KAXN AXN20160916223011309/16/16 22:30:31 5-MIN KAXN 170430Z AUTO  
29003KT 10SM FEW095 14/14 A2985 1500 100 1800 280/03 RMK A02 T01390139  
14910KAXN AXN20160916223511309/16/16 22:35:31 5-MIN KAXN 170435Z AUTO  
00000KT 10SM FEW095 14/14 A2985 1490 100 1800 000/00 RMK A02 T01390139  
14910KAXN AXN20160916224011309/16/16 22:40:31 5-MIN KAXN 170440Z AUTO  
00000KT 10SM FEW095 14/14 A2985 1490 100 1700 000/00 RMK A02 T01390139  
14910KAXN AXN20160916224511309/16/16 22:45:31 5-MIN KAXN 170445Z AUTO  
30003KT 10SM FEW095 14/14 A2985 1490 100 1700 290/03 RMK A02 T01390139  
14910KAXN AXN20160916225011709/16/16 22:50:31 5-MIN KAXN 170450Z AUTO  
28003KT 10SM CLR 14/14 A2985 1490 100 1700 280/03 RMK A02 SLP108  
T01390139  
14910KAXN AXN20160916225511309/16/16 22:55:31 5-MIN KAXN 170455Z AUTO  
27004KT 10SM FEW018 13/13 A2985 1490 100 1700 260/04 RMK A02 T01330133  
14910KAXN AXN20160916230011309/16/16 23:00:31 5-MIN KAXN 170500Z AUTO  
27004KT 10SM SCT018 13/13 A2985 1490 100 1700 270/04 RMK A02 T01330133  
14910KAXN AXN20160916230511309/16/16 23:05:31 5-MIN KAXN 170505Z AUTO  
27004KT 10SM BKN020 14/14 A2985 1490 100 1700 270/04 RMK A02 T01390139  
14910KAXN AXN20160916231011309/16/16 23:10:31 5-MIN KAXN 170510Z AUTO  
28004KT 10SM BKN020 14/14 A2986 1490 100 1700 280/04 RMK A02 T01390139  
14910KAXN AXN20160916231511309/16/16 23:15:31 5-MIN KAXN 170515Z AUTO  
27004KT 10SM BKN022 14/14 A2985 1490 100 1700 260/04 RMK A02 T01390139  
14910KAXN AXN20160916232011309/16/16 23:20:31 5-MIN KAXN 170520Z AUTO  
26004KT 10SM BKN022 14/14 A2985 1490 100 1700 260/04 RMK A02 T01390139  
14910KAXN AXN20160916232511309/16/16 23:25:31 5-MIN KAXN 170525Z AUTO  
28004KT 10SM SCT022 14/14 A2986 1490 100 1700 270/04 RMK A02 T01390139  
14910KAXN AXN20160916233011309/16/16 23:30:31 5-MIN KAXN 170530Z AUTO  
27005KT 10SM FEW022 14/14 A2986 1490 100 1700 270/05 RMK A02 T01390139  
14910KAXN AXN20160916233511309/16/16 23:35:31 5-MIN KAXN 170535Z AUTO  
27004KT 10SM FEW022 14/14 A2986 1490 100 1700 270/04 RMK A02 T01390139  
14910KAXN AXN20160916234011309/16/16 23:40:31 5-MIN KAXN 170540Z AUTO  
28004KT 10SM FEW038 14/14 A2986 1480 100 1700 280/04 RMK A02 T01390139  
14910KAXN AXN20160916234512709/16/16 23:45:31 5-MIN KAXN 170545Z AUTO  
28005KT 10SM FEW021 SCT029 SCT038 14/14 A2986 1480 100 1700 280/05 RMK  
A02 T01390139  
14910KAXN AXN20160916235011709/16/16 23:50:31 5-MIN KAXN 170550Z AUTO  
28006KT 10SM SCT021 BKN029 BKN036 14/14 A2986 1480 100 1800 270/06 RMK  
A02

14910KAXN AXN20160916235512709/16/16 23:55:31 5-MIN KAXN 170555Z AUTO  
28005KT 10SM FEW010 BKN023 BKN036 14/14 A2986 1480 100 1800 280/05 RMK  
A02 T01440144

14910KAXN AXN20160917000012709/17/16 00:00:31 5-MIN KAXN 170600Z AUTO  
28006KT 10SM FEW010 BKN023 BKN037 14/14 A2986 1480 100 1800 280/06 RMK  
A02 T01440144

14910KAXN AXN20160917000512709/17/16 00:05:31 5-MIN KAXN 170605Z AUTO  
29006KT 10SM FEW010 BKN023 OVC037 14/14 A2986 1480 100 1800 280/06 RMK  
A02 T01440144

14910KAXN AXN20160917001012709/17/16 00:10:31 5-MIN KAXN 170610Z AUTO  
29008KT 10SM FEW010 BKN023 OVC032 14/14 A2986 1480 100 1800 290/08 RMK  
A02 T01440144

14910KAXN AXN20160917001512709/17/16 00:15:31 5-MIN KAXN 170615Z AUTO  
29008KT 10SM FEW010 BKN023 OVC029 14/14 A2986 1480 100 1800 290/08 RMK  
A02 T01440144

14910KAXN AXN20160917002012009/17/16 00:20:31 5-MIN KAXN 170620Z AUTO  
29006KT 10SM FEW010 BKN026 14/14 A2986 1480 100 1800 290/06 RMK A02  
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14910KAXN AXN20160917002511309/17/16 00:25:31 5-MIN KAXN 170625Z AUTO  
29007KT 10SM BKN026 14/14 A2986 1480 100 1800 290/07 RMK A02 T01440144

14910KAXN AXN20160917003012009/17/16 00:30:31 5-MIN KAXN 170630Z AUTO  
29007KT 10SM SCT024 BKN029 14/14 A2986 1480 100 1800 290/07 RMK A02  
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14910KAXN AXN20160917003512709/17/16 00:35:31 5-MIN KAXN 170635Z AUTO  
29007KT 10SM FEW022 BKN029 BKN036 14/14 A2986 1480 100 1800 290/07 RMK  
A02 T01440144

14910KAXN AXN20160917004012709/17/16 00:40:31 5-MIN KAXN 170640Z AUTO  
30008KT 10SM FEW022 SCT029 BKN036 14/14 A2986 1480 100 1800 290/08 RMK  
A02 T01440144

14910KAXN AXN20160917004512709/17/16 00:45:31 5-MIN KAXN 170645Z AUTO  
29009KT 10SM FEW022 FEW029 BKN036 14/14 A2986 1480 100 1800 290/09 RMK  
A02 T01440144

14910KAXN AXN20160917005013409/17/16 00:50:31 5-MIN KAXN 170650Z AUTO  
29008KT 10SM FEW022 FEW027 BKN036 14/14 A2986 1480 100 1800 290/08 RMK  
A02 SLP111 T01440144

14910KAXN AXN20160917005512709/17/16 00:55:31 5-MIN KAXN 170655Z AUTO  
29010KT 10SM FEW004 FEW022 SCT036 14/14 A2986 1480 100 1700 290/10 RMK  
A02 T01390139

14910KAXN AXN20160917010012009/17/16 01:00:31 5-MIN KAXN 170700Z AUTO  
30010KT 10SM SCT004 BKN036 14/14 A2987 1480 100 1800 290/10 RMK A02  
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14910KAXN AXN20160917010511909/17/16 01:05:31 5-MIN KAXN 170705Z AUTO  
29011KT 8SM BKN004 BKN036 14/14 A2987 1480 100 1700 290/11 RMK A02  
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14910KAXN AXN20160917011011509/17/16 01:10:31 5-MIN KAXN 170710Z AUTO  
29011KT 3SM BR BKN003 14/14 A2987 1480 100 1700 290/11 RMK A02  
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14910KAXN AXN20160917011511909/17/16 01:15:31 5-MIN KAXN 170715Z AUTO  
29010KT 1 1/4SM BR BKN003 14/14 A2986 1480 100 1700 290/10 RMK A02  
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14910KAXN AXN20160917012011609/17/16 01:20:31 5-MIN KAXN 170720Z AUTO  
29010KT 3/4SM BR VV002 14/14 A2986 1480 100 1700 290/10 RMK A02  
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14910KAXN AXN20160917012511609/17/16 01:25:31 5-MIN KAXN 170725Z AUTO  
29008KT 3/4SM BR VV002 14/14 A2986 1480 100 1700 290/08 RMK A02  
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14910KAXN AXN20160917013011609/17/16 01:30:31 5-MIN KAXN 170730Z AUTO  
29009KT 3/4SM BR VV002 14/14 A2986 1480 100 1700 290/09 RMK A02  
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14910KAXN AXN20160917013511609/17/16 01:35:31 5-MIN KAXN 170735Z AUTO  
30008KT 1/2SM FG VV002 14/14 A2986 1480 100 1700 300/08 RMK A02  
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14910KAXN AXN20160917014011609/17/16 01:40:31 5-MIN KAXN 170740Z AUTO  
29007KT 1/2SM FG VV002 14/14 A2986 1480 100 1700 280/07 RMK A02  
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14910KAXN AXN20160917014511609/17/16 01:45:31 5-MIN KAXN 170745Z AUTO  
29007KT 1/2SM FG VV002 14/14 A2986 1480 100 1700 290/07 RMK A02  
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14910KAXN AXN20160917015010609/17/16 01:50:31 5-MIN KAXN 170750Z AUTO  
29008KT 3/4SM BR VV002 14/14 A2986 1480 100 1700 290/08 RMK A02  
14910KAXN AXN20160917015511609/17/16 01:55:31 5-MIN KAXN 170755Z AUTO  
29007KT 3/4SM BR VV002 14/14 A2986 1480 100 1700 280/07 RMK A02  
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14910KAXN AXN20160917020011609/17/16 02:00:31 5-MIN KAXN 170800Z AUTO  
29010KT 3/4SM BR VV002 14/14 A2987 1480 100 1700 290/10 RMK A02  
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14910KAXN AXN20160917020511609/17/16 02:05:31 5-MIN KAXN 170805Z AUTO  
29013KT 3/4SM BR VV002 14/14 A2987 1480 100 1800 290/13 RMK A02  
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14910KAXN AXN20160917021011609/17/16 02:10:31 5-MIN KAXN 170810Z AUTO  
29009KT 3/4SM BR VV002 14/14 A2987 1480 100 1800 290/09 RMK A02  
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14910KAXN AXN20160917021511609/17/16 02:15:31 5-MIN KAXN 170815Z AUTO  
29009KT 3/4SM BR VV002 14/14 A2986 1480 100 1800 290/09 RMK A02  
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30013KT 1SM BR VV002 14/14 A2986 1480 100 1800 290/13 RMK A02  
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14910KAXN AXN20160917022511909/17/16 02:25:31 5-MIN KAXN 170825Z AUTO  
29011KT 1 1/2SM BR OVC002 14/14 A2986 1480 100 1800 290/11 RMK A02  
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29012KT 1 3/4SM BR OVC002 14/14 A2986 1480 100 1800 290/12 RMK A02  
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14910KAXN AXN20160917023511509/17/16 02:35:31 5-MIN KAXN 170835Z AUTO  
30012KT 3SM BR OVC002 14/14 A2986 1480 100 1800 290/12 RMK A02  
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14910KAXN AXN20160917024011509/17/16 02:40:31 5-MIN KAXN 170840Z AUTO  
28010KT 3SM BR OVC002 14/14 A2986 1480 100 1800 280/10 RMK A02  
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14910KAXN AXN20160917024511909/17/16 02:45:31 5-MIN KAXN 170845Z AUTO  
 29011KT 2 1/2SM BR OVC002 14/14 A2986 1480 100 1800 290/11 RMK A02  
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 14910KAXN AXN20160917025012809/17/16 02:50:31 5-MIN KAXN 170850Z AUTO  
 29010KT 2SM BR OVC002 14/14 A2986 1480 100 1800 290/10 RMK A02 SLP110  
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 14910KAXN AXN20160917025513409/17/16 02:55:31 5-MIN KAXN 170855Z AUTO  
 29011KT 4SM BR BKN002 OVC008 14/14 A2986 1480 100 1800 290/11 RMK A02  
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 14910KAXN AXN20160917030013109/17/16 03:00:31 5-MIN KAXN 170900Z AUTO  
 29011KT 7SM BKN002 OVC008 14/14 A2986 1480 100 1800 290/11 RMK A02 CIG  
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 29011KT 9SM SCT002 OVC008 14/14 A2986 1480 100 1800 290/11 RMK A02 CIG  
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 14910KAXN AXN20160917031013209/17/16 03:10:31 5-MIN KAXN 170910Z AUTO  
 30011KT 10SM SCT003 OVC008 14/14 A2986 1480 100 1800 300/11 RMK A02  
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 14910KAXN AXN20160917031513209/17/16 03:15:31 5-MIN KAXN 170915Z AUTO  
 30010KT 10SM FEW002 OVC009 14/14 A2986 1480 100 1800 290/10 RMK A02  
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 14910KAXN AXN20160917032012509/17/16 03:20:31 5-MIN KAXN 170920Z AUTO  
 29009KT 10SM OVC007 14/14 A2986 1480 100 1800 290/09 RMK A02 CIG  
 005V010 T01440144  
 14910KAXN AXN20160917032513109/17/16 03:25:31 5-MIN KAXN 170925Z AUTO  
 29009KT 8SM BKN007 OVC010 14/14 A2986 1480 100 1800 290/09 RMK A02 CIG  
 005V009 T01440144  
 14910KAXN AXN20160917033013109/17/16 03:30:31 5-MIN KAXN 170930Z AUTO  
 30010KT 8SM BKN006 OVC010 14/14 A2986 1480 100 1800 290/10 RMK A02 CIG  
 005V009 T01440144  
 14910KAXN AXN20160917033512409/17/16 03:35:31 5-MIN KAXN 170935Z AUTO  
 30011KT 9SM OVC006 14/14 A2986 1480 100 1800 290/11 RMK A02 CIG  
 004V011 T01440144  
 14910KAXN AXN20160917034013209/17/16 03:40:31 5-MIN KAXN 170940Z AUTO  
 30011KT 10SM BKN006 OVC016 14/14 A2986 1480 100 1800 290/11 RMK A02  
 CIG 004V010 T01440144  
 14910KAXN AXN20160917034513209/17/16 03:45:31 5-MIN KAXN 170945Z AUTO  
 30009KT 10SM BKN006 OVC018 14/14 A2986 1480 100 1700 300/09 RMK A02  
 CIG 004V009 T01390139  
 14910KAXN AXN20160917035013909/17/16 03:50:31 5-MIN KAXN 170950Z AUTO  
 29008KT 10SM BKN006 OVC018 14/14 A2986 1480 100 1700 280/08 RMK A02  
 CIG 004V009 SLP113 T01390139  
 14910KAXN AXN20160917035513209/17/16 03:55:31 5-MIN KAXN 170955Z AUTO  
 29011KT 10SM BKN006 OVC018 14/14 A2987 1480 100 1700 290/11 RMK A02  
 CIG 004V009 T01390139  
 14910KAXN AXN20160917040013209/17/16 04:00:31 5-MIN KAXN 171000Z AUTO  
 28010KT 10SM BKN006 OVC018 14/14 A2986 1480 100 1700 280/10 RMK A02  
 CIG 004V009 T01390139

1-Minute ASOS data for KAXN MN 17 Sep 2016 04Z to 10Z

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| 14910KAXN | AXN2016091622000400 | 0.166 | N |
| 294 5     | 305 6               |       |   |
| 14910KAXN | AXN2016091622010401 | 0.160 | N |
| 295 6     | 298 8               |       |   |
| 14910KAXN | AXN2016091622020402 | 0.136 | N |
| 298 6     | 296 7               |       |   |
| 14910KAXN | AXN2016091622030403 | 0.126 | N |
| 295 6     | 288 8               |       |   |
| 14910KAXN | AXN2016091622040404 | 0.116 | N |
| 293 6     | 300 7               |       |   |
| 14910KAXN | AXN2016091622050405 | 0.119 | N |
| 294 6     | 289 7               |       |   |
| 14910KAXN | AXN2016091622060406 | 0.123 | N |
| 296 5     | 299 6               |       |   |
| 14910KAXN | AXN2016091622070407 | 0.124 | N |
| 297 5     | 290 6               |       |   |
| 14910KAXN | AXN2016091622080408 | 0.117 | N |
| 299 5     | 287 7               |       |   |
| 14910KAXN | AXN2016091622090409 | 0.120 | N |
| 299 5     | 288 6               |       |   |
| 14910KAXN | AXN2016091622100410 | 0.122 | N |
| 296 6     | 304 6               |       |   |
| 14910KAXN | AXN2016091622110411 | 0.122 | N |
| 295 5     | 294 6               |       |   |
| 14910KAXN | AXN2016091622120412 | 0.124 | N |
| 295 5     | 295 5               |       |   |
| 14910KAXN | AXN2016091622130413 | 0.126 | N |
| 294 5     | 298 6               |       |   |
| 14910KAXN | AXN2016091622140414 | 0.129 | N |
| 292 5     | 295 5               |       |   |
| 14910KAXN | AXN2016091622150415 | 0.134 | N |
| 291 5     | 292 6               |       |   |
| 14910KAXN | AXN2016091622160416 | 0.132 | N |
| 289 5     | 286 5               |       |   |
| 14910KAXN | AXN2016091622170417 | 0.134 | N |
| 286 5     | 287 5               |       |   |
| 14910KAXN | AXN2016091622180418 | 0.139 | N |
| 284 4     | 280 5               |       |   |
| 14910KAXN | AXN2016091622190419 | 0.137 | N |
| 282 4     | 288 5               |       |   |
| 14910KAXN | AXN2016091622200420 | 0.138 | N |
| 280 4     | 284 5               |       |   |
| 14910KAXN | AXN2016091622210421 | 0.142 | N |
| 280 4     | 289 5               |       |   |
| 14910KAXN | AXN2016091622220422 | 0.140 | N |
| 284 4     | 285 6               |       |   |
| 14910KAXN | AXN2016091622230423 | 0.136 | N |
| 287 5     | 286 6               |       |   |
| 14910KAXN | AXN2016091622240424 | 0.138 | N |
| 289 4     | 288 5               |       |   |
| 14910KAXN | AXN2016091622250425 | 0.141 | N |
| 289 4     | 291 5               |       |   |

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| 14910KAXN | AXN2016091622260426 | 0.139 | N |
| 286 4     | 286 5               |       |   |
| 14910KAXN | AXN2016091622270427 | 0.141 | N |
| 284 4     | 285 4               |       |   |
| 14910KAXN | AXN2016091622280428 | 0.141 | N |
| 285 4     | 280 4               |       |   |
| 14910KAXN | AXN2016091622290429 | 0.144 | N |
| 284 3     | 281 4               |       |   |
| 14910KAXN | AXN2016091622300430 | 0.142 | N |
| 287 3     | 289 3               |       |   |
| 14910KAXN | AXN2016091622310431 | 0.144 | N |
| 294 3     | 298 3               |       |   |
| 14910KAXN | AXN2016091622320432 | 0.147 | N |
| 295 3     | 298 3               |       |   |
| 14910KAXN | AXN2016091622330433 | 0.156 | N |
| 294 3     | 290 3               |       |   |
| 14910KAXN | AXN2016091622340434 | 0.159 | N |
| 297 3     | 293 3               |       |   |
| 14910KAXN | AXN2016091622350435 | 0.153 | N |
| 302 2     | 301 3               |       |   |
| 14910KAXN | AXN2016091622360436 | 0.147 | N |
| 302 2     | 300 3               |       |   |
| 14910KAXN | AXN2016091622370437 | 0.150 | N |
| 299 3     | 297 3               |       |   |
| 14910KAXN | AXN2016091622380438 | 0.166 | N |
| 298 2     | 298 3               |       |   |
| 14910KAXN | AXN2016091622390439 | 0.180 | N |
| 297 2     | 298 3               |       |   |
| 14910KAXN | AXN2016091622400440 | 0.179 | N |
| 297 2     | 300 3               |       |   |
| 14910KAXN | AXN2016091622410441 | 0.182 | N |
| 299 2     | 302 3               |       |   |
| 14910KAXN | AXN2016091622420442 | 0.190 | N |
| 300 3     | 300 3               |       |   |
| 14910KAXN | AXN2016091622430443 | 0.190 | N |
| 300 3     | 298 4               |       |   |
| 14910KAXN | AXN2016091622440444 | 0.185 | N |
| 298 3     | 300 4               |       |   |
| 14910KAXN | AXN2016091622450445 | 0.189 | N |
| 296 3     | 292 4               |       |   |
| 14910KAXN | AXN2016091622460446 | 0.183 | N |
| 293 3     | 297 4               |       |   |
| 14910KAXN | AXN2016091622470447 | 0.190 | N |
| 290 4     | 292 4               |       |   |
| 14910KAXN | AXN2016091622480448 | 0.205 | N |
| 289 4     | 290 4               |       |   |
| 14910KAXN | AXN2016091622490449 | 0.220 | N |
| 284 3     | 286 4               |       |   |
| 14910KAXN | AXN2016091622500450 | 0.219 | N |
| 281 3     | 276 4               |       |   |
| 14910KAXN | AXN2016091622510451 | 0.233 | N |
| 277 3     | 269 4               |       |   |

|           |                     |       |   |
|-----------|---------------------|-------|---|
| 14910KAXN | AXN2016091622520452 | 0.214 | N |
| 268 3     | 263 4               |       |   |
| 14910KAXN | AXN2016091622530453 | 0.197 | N |
| 262 4     | 260 4               |       |   |
| 14910KAXN | AXN2016091622540454 | 0.184 | N |
| 263 4     | 263 5               |       |   |
| 14910KAXN | AXN2016091622550455 | 0.182 | N |
| 265 4     | 266 4               |       |   |
| 14910KAXN | AXN2016091622560456 | 0.174 | N |
| 267 4     | 269 5               |       |   |
| 14910KAXN | AXN2016091622570457 | 0.166 | N |
| 269 5     | 265 5               |       |   |
| 14910KAXN | AXN2016091622580458 | 0.162 | N |
| 265 4     | 266 5               |       |   |
| 14910KAXN | AXN2016091622590459 | 0.161 | N |
| 264 4     | 266 4               |       |   |
| 14910KAXN | AXN2016091623000500 | 0.151 | N |
| 269 4     | 273 5               |       |   |
| 14910KAXN | AXN2016091623010501 | 0.150 | N |
| 272 4     | 280 5               |       |   |
| 14910KAXN | AXN2016091623020502 | 0.155 | N |
| 274 4     | 272 5               |       |   |
| 14910KAXN | AXN2016091623030503 | 0.153 | N |
| 273 4     | 269 5               |       |   |
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| 14910KAXN | AXN2016091623050505 | 0.152 | N |
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| 14910KAXN | AXN2016091623060506 | 0.147 | N |
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| 14910KAXN | AXN2016091623070507 | 0.146 | N |
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| 14910KAXN | AXN2016091623080508 | 0.149 | N |
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| 14910KAXN | AXN2016091623090509 | 0.150 | N |
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| 14910KAXN | AXN2016091623100510 | 0.148 | N |
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| 14910KAXN | AXN2016091623110511 | 0.148 | N |
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| 14910KAXN | AXN2016091623120512 | 0.147 | N |
| 279 3     | 279 4               |       |   |
| 14910KAXN | AXN2016091623130513 | 0.146 | N |
| 273 3     | 280 4               |       |   |
| 14910KAXN | AXN2016091623140514 | 0.147 | N |
| 264 3     | 269 5               |       |   |
| 14910KAXN | AXN2016091623150515 | 0.138 | N |
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| 14910KAXN | AXN2016091623160516 | 0.139 | N |
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| 14910KAXN | AXN2016091623170517 | 0.138 | N |
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| 14910KAXN | AXN2016091623190519 | 0.142 | N |
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| 14910KAXN | AXN2016091623210521 | 0.141 | N |
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| 14910KAXN | AXN2016091623220522 | 0.139 | N |
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| 14910KAXN | AXN2016091623230523 | 0.139 | N |
| 268 4     | 269 4               |       |   |
| 14910KAXN | AXN2016091623240524 | 0.143 | N |
| 272 4     | 274 4               |       |   |
| 14910KAXN | AXN2016091623250525 | 0.151 | N |
| 277 4     | 274 5               |       |   |
| 14910KAXN | AXN2016091623260526 | 0.159 | N |
| 278 4     | 277 5               |       |   |
| 14910KAXN | AXN2016091623270527 | 0.163 | N |
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| 14910KAXN | AXN2016091623280528 | 0.168 | N |
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| 14910KAXN | AXN2016091623290529 | 0.159 | N |
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| 14910KAXN | AXN2016091623300530 | 0.155 | N |
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| 14910KAXN | AXN2016091623310531 | 0.165 | N |
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| 14910KAXN | AXN2016091623320532 | 0.165 | N |
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| 14910KAXN | AXN2016091623330533 | 0.165 | N |
| 268 5     | 264 6               |       |   |
| 14910KAXN | AXN2016091623340534 | 0.158 | N |
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| 14910KAXN | AXN2016091623350535 | 0.161 | N |
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| 14910KAXN | AXN2016091623360536 | 0.160 | N |
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| 14910KAXN | AXN2016091623370537 | 0.160 | N |
| 273 5     | 274 5               |       |   |
| 14910KAXN | AXN2016091623380538 | 0.162 | N |
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| 14910KAXN | AXN2016091623390539 | 0.165 | N |
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| 14910KAXN | AXN2016091623400540 | 0.164 | N |
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| 14910KAXN    | AXN2016091623460546 | 0.162 | N |
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| 14910KAXN    | AXN2016091623470547 | 0.156 | N |
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| 14910KAXN    | AXN2016091623480548 | 0.160 | N |
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| 14910KAXN    | AXN2016091623490549 | 0.162 | N |
| 278 6 273 7  |                     |       |   |
| 14910KAXN    | AXN2016091623500550 | 0.156 | N |
| 277 6 272 8  |                     |       |   |
| 14910KAXN    | AXN2016091623510551 | 0.152 | N |
| 278 6 272 7  |                     |       |   |
| 14910KAXN    | AXN2016091623520552 | 0.149 | N |
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| 14910KAXN    | AXN2016091623530553 | 0.155 | N |
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| 14910KAXN    | AXN2016091623540554 | 0.150 | N |
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| 14910KAXN    | AXN2016091623550555 | 0.165 | N |
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| 14910KAXN    | AXN2016091623560556 | 0.159 | N |
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| 14910KAXN    | AXN2016091623570557 | 0.144 | N |
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| 14910KAXN    | AXN2016091623580558 | 0.135 | N |
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| 14910KAXN    | AXN2016091623590559 | 0.127 | N |
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| 14910KAXN    | AXN2016091700010601 | 0.122 | N |
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| 14910KAXN    | AXN2016091700020602 | 0.125 | N |
| 273 6 275 7  |                     |       |   |
| 14910KAXN    | AXN2016091700030603 | 0.120 | N |
| 275 6 271 7  |                     |       |   |
| 14910KAXN    | AXN2016091700040604 | 0.124 | N |
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| 14910KAXN    | AXN2016091700050605 | 0.116 | N |
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| 14910KAXN    | AXN2016091700060606 | 0.116 | N |
| 283 6 287 6  |                     |       |   |
| 14910KAXN    | AXN2016091700070607 | 0.120 | N |
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| 14910KAXN    | AXN2016091700080608 | 0.115 | N |
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| 14910KAXN    | AXN2016091700090609 | 0.108 | N |
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| 14910KAXN | AXN2016091700110611 | 0.109 | N |
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| 14910KAXN | AXN2016091700120612 | 0.103 | N |
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| 14910KAXN | AXN2016091700130613 | 0.104 | N |
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| 14910KAXN | AXN2016091700140614 | 0.098 | N |
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| 14910KAXN | AXN2016091700150615 | 0.098 | N |
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| 14910KAXN | AXN2016091700160616 | 0.103 | N |
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| 14910KAXN | AXN2016091700180618 | 0.106 | N |
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| 14910KAXN | AXN2016091700200620 | 0.115 | N |
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| 14910KAXN | AXN2016091700210621 | 0.119 | N |
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| 14910KAXN | AXN2016091700220622 | 0.115 | N |
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| 291 7     | 283 9               |       |   |
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| 14910KAXN | AXN2016091700260626 | 0.121 | N |
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| 14910KAXN | AXN2016091700270627 | 0.126 | N |
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| 14910KAXN | AXN2016091700280628 | 0.127 | N |
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| 14910KAXN | AXN2016091700310631 | 0.118 | N |
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| 14910KAXN | AXN2016091700340634 | 0.119 | N |
| 292 8     | 287 9               |       |   |
| 14910KAXN | AXN2016091700350635 | 0.129 | N |
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| 14910KAXN | AXN2016091700370637 | 0.132 | N |
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| 297 10    | 303 12              |       |   |
| 14910KAXN | AXN2016091701010701 | 0.398 | N |
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| 14910KAXN | AXN2016091701030703 | 0.312 | N |
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| 14910KAXN | AXN2016091701050705 | 0.337 | N |
| 291 11    | 296 12              |       |   |
| 14910KAXN | AXN2016091701060706 | 0.379 | N |
| 290 11    | 286 14              |       |   |
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| 14910KAXN | AXN2016091701110711 | 3.258 | N |
| 294 10    | 298 12              |       |   |
| 14910KAXN | AXN2016091701120712 | 3.840 | N |
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| 14910KAXN | AXN2016091701130713 | 4.228 | N |
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| 14910KAXN | AXN2016091701140714 | 5.359 | N |
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| 14910KAXN | AXN2016091701150715 | 5.436 | N |
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| 14910KAXN | AXN2016091701160716 | 5.140 | N |
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| 14910KAXN | AXN2016091701170717 | 5.189 | N |
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| 14910KAXN | AXN2016091701180718 | 5.041 | N |
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| 14910KAXN | AXN2016091701190719 | 4.993 | N |
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| 14910KAXN | AXN2016091701200720 | 4.967 | N |
| 288 10    | 289 11              |       |   |
| 14910KAXN | AXN2016091701210721 | 4.936 | N |
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| 14910KAXN | AXN2016091701220722 | 4.863 | N |
| 288 9     | 292 13              |       |   |
| 14910KAXN | AXN2016091701230723 | 5.070 | N |
| 289 10    | 292 12              |       |   |
| 14910KAXN | AXN2016091701240724 | 5.140 | N |
| 293 9     | 297 10              |       |   |
| 14910KAXN | AXN2016091701250725 | 5.454 | N |
| 294 8     | 296 11              |       |   |
| 14910KAXN | AXN2016091701260726 | 5.568 | N |
| 292 9     | 297 11              |       |   |
| 14910KAXN | AXN2016091701270727 | 5.497 | N |
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| 290 9     | 287 9               |       |   |
| 14910KAXN | AXN2016091701290729 | 6.353 | N |
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| 14910KAXN | AXN2016091701300730 | 6.594 | N |
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| 14910KAXN | AXN2016091701310731 | 6.825 | N |
| 293 8     | 294 10              |       |   |
| 14910KAXN | AXN2016091701320732 | 6.567 | N |
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| 14910KAXN | AXN2016091701330733 | 7.085 | N |
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| 14910KAXN | AXN2016091701340734 | 7.470 | N |
| 295 9     | 292 11              |       |   |
| 14910KAXN | AXN2016091701350735 | 7.360 | N |
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| 14910KAXN | AXN2016091701370737 | 7.045 | N |
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| 14910KAXN | AXN2016091701380738 | 6.613 | N |
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| 14910KAXN | AXN2016091701390739 | 6.685 | N |
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| 14910KAXN | AXN2016091701420742 | 6.228 | N |
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| 14910KAXN | AXN2016091701430743 | 5.289 | N |
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| 14910KAXN | AXN2016091701490749 | 4.626 | N |
| 288 7     | 273 9               |       |   |
| 14910KAXN | AXN2016091701500750 | 4.104 | N |
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| 14910KAXN | AXN2016091701510751 | 3.884 | N |
| 293 8     | 294 10              |       |   |
| 14910KAXN | AXN2016091701520752 | 3.695 | N |
| 295 8     | 300 9               |       |   |
| 14910KAXN | AXN2016091701530753 | 3.951 | N |
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| 14910KAXN | AXN2016091701560756 | 4.005 | N |
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| 14910KAXN | AXN2016091701570757 | 4.026 | N |
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| 291 9     | 285 11              |       |   |
| 14910KAXN | AXN2016091702000800 | 5.040 | N |
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| 14910KAXN | AXN2016091702020802 | 4.853 | N |
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| 14910KAXN | AXN2016091702030803 | 4.306 | N |
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| 14910KAXN | AXN2016091702040804 | 3.885 | N |
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| 14910KAXN | AXN2016091702050805 | 4.028 | N |
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| 14910KAXN | AXN2016091702070807 | 4.469 | N |
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| 14910KAXN | AXN2016091702080808 | 4.416 | N |
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| 14910KAXN | AXN2016091702100810 | 4.256 | N |
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| 14910KAXN | AXN2016091702110811 | 4.297 | N |
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| 14910KAXN | AXN2016091702130813 | 4.104 | N |
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| 291 12    | 296 14              |       |   |
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| 14910KAXN | AXN2016091702190819 | 1.730 | N |
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| 14910KAXN | AXN2016091702200820 | 1.840 | N |
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| 289 11    | 280 12              |       |   |
| 14910KAXN | AXN2016091702260826 | 1.790 | N |
| 291 11    | 278 14              |       |   |
| 14910KAXN | AXN2016091702270827 | 1.738 | N |
| 293 12    | 296 15              |       |   |
| 14910KAXN | AXN2016091702280828 | 1.376 | N |
| 290 12    | 285 15              |       |   |
| 14910KAXN | AXN2016091702290829 | 0.924 | N |
| 291 12    | 296 13              |       |   |
| 14910KAXN | AXN2016091702300830 | 0.998 | N |
| 291 12    | 292 16              |       |   |
| 14910KAXN | AXN2016091702310831 | 0.960 | N |
| 294 12    | 293 15              |       |   |
| 14910KAXN | AXN2016091702320832 | 0.743 | N |
| 299 12    | 305 15              |       |   |
| 14910KAXN | AXN2016091702330833 | 0.687 | N |
| 295 14    | 300 17              |       |   |
| 14910KAXN | AXN2016091702340834 | 0.695 | N |
| 293 13    | 285 15              |       |   |
| 14910KAXN | AXN2016091702350835 | 0.587 | N |
| 296 12    | 290 14              |       |   |
| 14910KAXN | AXN2016091702360836 | 0.627 | N |
| 298 12    | 301 15              |       |   |
| 14910KAXN | AXN2016091702370837 | 0.694 | N |
| 294 11    | 287 14              |       |   |
| 14910KAXN | AXN2016091702380838 | 0.956 | N |
| 286 11    | 287 14              |       |   |
| 14910KAXN | AXN2016091702390839 | 1.159 | N |
| 284 10    | 285 11              |       |   |
| 14910KAXN | AXN2016091702400840 | 1.392 | N |
| 282 10    | 273 12              |       |   |
| 14910KAXN | AXN2016091702410841 | 1.566 | N |
| 284 9     | 291 10              |       |   |
| 14910KAXN | AXN2016091702420842 | 1.599 | N |
| 288 9     | 289 14              |       |   |
| 14910KAXN | AXN2016091702430843 | 1.723 | N |
| 289 12    | 297 15              |       |   |
| 14910KAXN | AXN2016091702440844 | 1.706 | N |
| 290 12    | 288 14              |       |   |
| 14910KAXN | AXN2016091702450845 | 1.655 | N |
| 290 11    | 283 12              |       |   |

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| 14910KAXN | AXN2016091702460846 | 1.377 | N |
| 291 11    | 295 14              |       |   |
| 14910KAXN | AXN2016091702470847 | 1.524 | N |
| 291 10    | 307 10              |       |   |
| 14910KAXN | AXN2016091702480848 | 1.418 | N |
| 290 9     | 295 11              |       |   |
| 14910KAXN | AXN2016091702490849 | 1.035 | N |
| 289 11    | 281 15              |       |   |
| 14910KAXN | AXN2016091702500850 | 0.644 | N |
| 291 10    | 300 12              |       |   |
| 14910KAXN | AXN2016091702510851 | 0.427 | N |
| 293 9     | 285 11              |       |   |
| 14910KAXN | AXN2016091702520852 | 0.382 | N |
| 294 9     | 285 11              |       |   |
| 14910KAXN | AXN2016091702530853 | 0.413 | N |
| 294 9     | 304 11              |       |   |
| 14910KAXN | AXN2016091702540854 | 0.408 | N |
| 293 11    | 290 15              |       |   |
| 14910KAXN | AXN2016091702550855 | 0.355 | N |
| 294 11    | 301 13              |       |   |
| 14910KAXN | AXN2016091702560856 | 0.314 | N |
| 291 11    | 287 16              |       |   |
| 14910KAXN | AXN2016091702570857 | 0.309 | N |
| 290 12    | 291 17              |       |   |
| 14910KAXN | AXN2016091702580858 | 0.308 | N |
| 293 12    | 290 13              |       |   |
| 14910KAXN | AXN2016091702590859 | 0.272 | N |
| 290 11    | 283 13              |       |   |
| 14910KAXN | AXN2016091703000900 | 0.248 | N |
| 288 11    | 291 12              |       |   |
| 14910KAXN | AXN2016091703010901 | 0.232 | N |
| 289 11    | 292 14              |       |   |
| 14910KAXN | AXN2016091703020902 | 0.208 | N |
| 286 11    | 278 13              |       |   |
| 14910KAXN | AXN2016091703030903 | 0.201 | N |
| 289 11    | 290 13              |       |   |
| 14910KAXN | AXN2016091703040904 | 0.202 | N |
| 293 11    | 293 13              |       |   |
| 14910KAXN | AXN2016091703050905 | 0.179 | N |
| 292 11    | 295 14              |       |   |
| 14910KAXN | AXN2016091703060906 | 0.162 | N |
| 291 11    | 300 13              |       |   |
| 14910KAXN | AXN2016091703070907 | 0.157 | N |
| 292 10    | 295 11              |       |   |
| 14910KAXN | AXN2016091703080908 | 0.149 | N |
| 293 9     | 291 12              |       |   |
| 14910KAXN | AXN2016091703090909 | 0.145 | N |
| 296 10    | 308 14              |       |   |
| 14910KAXN | AXN2016091703100910 | 0.141 | N |
| 299 11    | 317 13              |       |   |
| 14910KAXN | AXN2016091703110911 | 0.136 | N |
| 302 11    | 311 13              |       |   |

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| 14910KAXN | AXN2016091703120912 | 0.140 | N |
| 302 9     | 300 11              |       |   |
| 14910KAXN | AXN2016091703130913 | 0.151 | N |
| 295 9     | 291 12              |       |   |
| 14910KAXN | AXN2016091703140914 | 0.162 | N |
| 294 9     | 294 12              |       |   |
| 14910KAXN | AXN2016091703150915 | 0.167 | N |
| 297 10    | 293 13              |       |   |
| 14910KAXN | AXN2016091703160916 | 0.165 | N |
| 294 10    | 291 12              |       |   |
| 14910KAXN | AXN2016091703170917 | 0.164 | N |
| 295 9     | 292 12              |       |   |
| 14910KAXN | AXN2016091703180918 | 0.174 | N |
| 297 9     | 290 14              |       |   |
| 14910KAXN | AXN2016091703190919 | 0.228 | N |
| 296 10    | 296 12              |       |   |
| 14910KAXN | AXN2016091703200920 | 0.239 | N |
| 294 9     | 299 11              |       |   |
| 14910KAXN | AXN2016091703210921 | 0.259 | N |
| 294 8     | 284 10              |       |   |
| 14910KAXN | AXN2016091703220922 | 0.288 | N |
| 294 9     | 298 12              |       |   |
| 14910KAXN | AXN2016091703230923 | 0.321 | N |
| 296 10    | 308 13              |       |   |
| 14910KAXN | AXN2016091703240924 | 0.357 | N |
| 298 10    | 312 13              |       |   |
| 14910KAXN | AXN2016091703250925 | 0.369 | N |
| 292 9     | 289 11              |       |   |
| 14910KAXN | AXN2016091703260926 | 0.341 | N |
| 291 9     | 297 11              |       |   |
| 14910KAXN | AXN2016091703270927 | 0.280 | N |
| 293 9     | 301 13              |       |   |
| 14910KAXN | AXN2016091703280928 | 0.231 | N |
| 287 10    | 280 14              |       |   |
| 14910KAXN | AXN2016091703290929 | 0.224 | N |
| 291 10    | 283 13              |       |   |
| 14910KAXN | AXN2016091703300930 | 0.232 | N |
| 296 10    | 293 16              |       |   |
| 14910KAXN | AXN2016091703310931 | 0.226 | N |
| 295 11    | 292 15              |       |   |
| 14910KAXN | AXN2016091703320932 | 0.225 | N |
| 296 12    | 294 15              |       |   |
| 14910KAXN | AXN2016091703330933 | 0.196 | N |
| 296 13    | 294 17              |       |   |
| 14910KAXN | AXN2016091703340934 | 0.182 | N |
| 295 12    | 293 15              |       |   |
| 14910KAXN | AXN2016091703350935 | 0.163 | N |
| 296 11    | 293 13              |       |   |
| 14910KAXN | AXN2016091703360936 | 0.151 | N |
| 295 10    | 292 11              |       |   |
| 14910KAXN | AXN2016091703370937 | 0.146 | N |
| 294 11    | 295 13              |       |   |

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| 14910KAXN | AXN2016091703380938 | 0.136 | N    |      |       |
| 292       | 11 288 14           |       |      |      |       |
| 14910KAXN | AXN2016091703390939 | 0.132 | N    |      |       |
| 292       | 11 296 11           |       |      |      |       |
| 14910KAXN | AXN2016091703400940 | 0.130 | N    |      |       |
| 297       | 11 302 17           |       |      |      |       |
| 14910KAXN | AXN2016091703410941 | 0.115 | N    |      |       |
| 298       | 12 301 15           |       |      |      |       |
| 14910KAXN | AXN2016091703420942 | 0.112 | N    |      |       |
| 296       | 11 299 12           |       |      |      |       |
| 14910KAXN | AXN2016091703430943 | 0.111 | N    |      |       |
| 299       | 10 304 13           |       |      |      |       |
| 14910KAXN | AXN2016091703440944 | 0.111 | N    |      |       |
| 300       | 10 303 12           |       |      |      |       |
| 14910KAXN | AXN2016091703450945 | 0.111 | N    |      |       |
| 299       | 9 302 11            |       |      |      |       |
| 14910KAXN | AXN2016091703460946 | 0.117 | N    |      |       |
| 295       | 9 277 10            |       |      |      |       |
| 14910KAXN | AXN2016091703470947 | 0.113 | N    |      |       |
| 291       | 9 291 11            |       |      |      |       |
| 14910KAXN | AXN2016091703480948 | 0.116 | N    |      |       |
| 293       | 8 303 11            |       |      |      |       |
| 14910KAXN | AXN2016091703490949 | 0.119 | N    |      |       |
| 291       | 8 292 9             |       |      |      |       |
| 14910KAXN | AXN2016091703500950 | 0.122 | N    |      |       |
| 287       | 8 283 10            |       |      |      |       |
| 14910KAXN | AXN2016091703510951 | 0.119 | N    |      |       |
| 287       | 9 284 12            |       |      |      |       |
| 14910KAXN | AXN2016091703520952 | 0.119 | N    |      |       |
| 288       | 11 281 14           |       |      |      |       |
| 14910KAXN | AXN2016091703530953 | 0.113 | N    |      |       |
| 289       | 12 291 14           |       |      |      |       |
| 14910KAXN | AXN2016091703540954 | 0.114 | N    |      |       |
| 291       | 12 278 14           |       |      |      |       |
| 14910KAXN | AXN2016091703550955 | 0.118 | N    |      |       |
| 292       | 11 299 13           |       |      |      |       |
| 14910KAXN | AXN2016091703560956 | 0.121 | N    |      |       |
| 291       | 10 294 13           |       |      |      |       |
| 14910KAXN | AXN2016091703570957 | 0.123 | N    |      |       |
| 283       | 10 273 13           |       |      |      |       |
| 14910KAXN | AXN2016091703580958 | 0.124 | N    |      |       |
| 282       | 10 290 13           |       |      |      |       |
| 14910KAXN | AXN2016091703590959 | 0.125 | N    |      |       |
| 285       | 10 284 12           |       |      |      |       |
| 14910KAXN | AXN2016091704001000 | 0.125 | N    |      |       |
| 282       | 10 271 12           |       |      |      |       |
| 14910KAXN | AXN2016091622000400 | NP    | 0000 | 0.00 | 39996 |
| 28.338    | 28.337 28.340 58 58 |       |      |      |       |
| 14910KAXN | AXN2016091622010401 | NP    | 0000 | 0.00 | 39996 |
| 28.338    | 28.337 28.340 58 58 |       |      |      |       |

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| 14910KAXN | AXN2016091622020402 | NP | 0000 | 0.00 | 39996 |
| 28.338    | 28.337 28.340 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622030403 | NP | 0000 | 0.00 | 39996 |
| 28.338    | 28.337 28.340 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622040404 | NP | 0000 | 0.00 | 39996 |
| 28.338    | 28.337 28.340 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622050405 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622060406 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622070407 | NP | 0000 | 0.00 | 39996 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622080408 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622090409 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622100410 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622110411 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622120412 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.339 28.342 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622130413 | NP | 0000 | 0.00 | 39997 |
| 28.339    | 28.338 28.342 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622140414 | NP | 0000 | 0.00 | 39996 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622150415 | NP | 0000 | 0.00 | 39996 |
| 28.339    | 28.339 28.342 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622160416 | NP | 0000 | 0.00 | 39996 |
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| 14910KAXN | AXN2016091622170417 | NP | 0000 | 0.00 | 39996 |
| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622180418 | NP | 0000 | 0.00 | 39996 |
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| 14910KAXN | AXN2016091622190419 | NP | 0000 | 0.00 | 39997 |
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| 28.339    | 28.338 28.341 58    | 58 |      |      |       |
| 14910KAXN | AXN2016091622210421 | NP | 0000 | 0.00 | 39996 |
| 28.339    | 28.338 28.341 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622220422 | NP | 0000 | 0.00 | 39996 |
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| 28.339    | 28.338 28.341 58    | 57 |      |      |       |
| 14910KAXN | AXN2016091622240424 | NP | 0000 | 0.00 | 39996 |
| 28.340    | 28.339 28.342 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622250425 | NP | 0000 | 0.00 | 39996 |
| 28.340    | 28.339 28.342 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622260426 | NP | 0000 | 0.00 | 39996 |
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| 14910KAXN | AXN2016091622270427 | NP | 0000 | 0.00 | 39997 |
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| 28.340    | 28.339 28.343 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622290429 | NP | 0000 | 0.00 | 39996 |
| 28.340    | 28.339 28.342 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622300430 | NP | 0000 | 0.00 | 39996 |
| 28.340    | 28.339 28.342 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622310431 | NP | 0000 | 0.00 | 39996 |
| 28.340    | 28.340 28.343 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622320432 | NP | 0000 | 0.00 | 39996 |
| 28.340    | 28.339 28.343 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622330433 | NP | 0000 | 0.00 | 39996 |
| 28.340    | 28.339 28.343 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622340434 | NP | 0000 | 0.00 | 39996 |
| 28.341    | 28.340 28.343 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622350435 | NP | 0000 | 0.00 | 39996 |
| 28.341    | 28.340 28.344 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622360436 | NP | 0000 | 0.00 | 39996 |
| 28.342    | 28.341 28.344 58    | 57 |      |      |       |
| 14910KAXN | AXN2016091622370437 | NP | 0000 | 0.00 | 39995 |
| 28.342    | 28.341 28.345 58    | 57 |      |      |       |
| 14910KAXN | AXN2016091622380438 | NP | 0000 | 0.00 | 39995 |
| 28.343    | 28.342 28.345 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622390439 | NP | 0000 | 0.00 | 39995 |
| 28.343    | 28.342 28.345 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622400440 | NP | 0000 | 0.00 | 39995 |
| 28.343    | 28.342 28.345 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622410441 | NP | 0000 | 0.00 | 39994 |
| 28.343    | 28.342 28.345 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622420442 | NP | 0000 | 0.00 | 39994 |
| 28.343    | 28.342 28.345 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622430443 | NP | 0000 | 0.00 | 39994 |
| 28.343    | 28.342 28.345 58    | 57 |      |      |       |
| 14910KAXN | AXN2016091622440444 | NP | 0000 | 0.00 | 39994 |
| 28.343    | 28.342 28.345 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622450445 | NP | 0000 | 0.00 | 39994 |
| 28.343    | 28.342 28.345 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622460446 | NP | 0000 | 0.00 | 39994 |
| 28.343    | 28.342 28.346 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622470447 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.343 28.346 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622480448 | NP | 0000 | 0.00 | 39994 |
| 28.343    | 28.343 28.346 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622490449 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.343 28.346 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622500450 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.343 28.346 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091622510451 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.343 28.346 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091622520452 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.343 28.346 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091622530453 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.343 28.346 56    | 57 |      |      |       |

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| 14910KAXN | AXN2016091622540454 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.343 28.347 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091622550455 | NP | 0000 | 0.00 | 39994 |
| 28.344    | 28.344 28.347 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091622560456 | NP | 0000 | 0.00 | 39994 |
| 28.345    | 28.344 28.347 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091622570457 | NP | 0000 | 0.00 | 39994 |
| 28.345    | 28.344 28.347 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091622580458 | NP | 0000 | 0.00 | 39994 |
| 28.345    | 28.344 28.347 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091622590459 | NP | 0000 | 0.00 | 39994 |
| 28.345    | 28.344 28.347 56    | 57 |      |      |       |
| 14910KAXN | AXN2016091623000500 | NP | 0000 | 0.00 | 39994 |
| 28.345    | 28.344 28.347 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623010501 | NP | 0000 | 0.00 | 39994 |
| 28.345    | 28.344 28.348 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623020502 | NP | 0000 | 0.00 | 39994 |
| 28.346    | 28.345 28.348 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623030503 | NP | 0000 | 0.00 | 39994 |
| 28.346    | 28.345 28.348 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623040504 | NP | 0000 | 0.00 | 39994 |
| 28.346    | 28.345 28.348 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623050505 | NP | 0000 | 0.00 | 39994 |
| 28.346    | 28.345 28.348 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623060506 | NP | 0000 | 0.00 | 39994 |
| 28.346    | 28.346 28.349 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623070507 | NP | 0000 | 0.00 | 39994 |
| 28.347    | 28.346 28.349 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623080508 | NP | 0000 | 0.00 | 39994 |
| 28.347    | 28.347 28.350 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623090509 | NP | 0000 | 0.00 | 39994 |
| 28.348    | 28.347 28.350 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623100510 | NP | 0000 | 0.00 | 39994 |
| 28.348    | 28.347 28.350 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623110511 | NP | 0000 | 0.00 | 39994 |
| 28.348    | 28.347 28.350 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623120512 | NP | 0000 | 0.00 | 39994 |
| 28.348    | 28.347 28.350 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623130513 | NP | 0000 | 0.00 | 39994 |
| 28.348    | 28.347 28.350 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623140514 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623150515 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623160516 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623170517 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623180518 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623190519 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623240524 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623310531 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623320532 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623350535 | NP | 0000 | 0.00 | 39993 |
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| 14910KAXN | AXN2016091623360536 | NP | 0000 | 0.00 | 39993 |
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| 14910KAXN | AXN2016091623370537 | NP | 0000 | 0.00 | 39993 |
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| 14910KAXN | AXN2016091623420542 | NP | 0000 | 0.00 | 39993 |
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| 28.352    | 28.351 28.354 57    | 57 |      |      |       |
| 14910KAXN | AXN2016091623450545 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623490549 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623530553 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091623550555 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091700110611 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091700590659 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091701070707 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091701150715 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN | AXN2016091701170717 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN | AXN2016091701180718 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701190719 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701210721 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701270727 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701300730 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701350735 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701410741 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701420742 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701530753 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701550755 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091701580758 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091702030803 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091702080808 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091702190819 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091702210821 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091702220822 | NP | 0000 | 0.00 | 39994 |
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| 28.356    | 28.355 28.358 58    | 59 |      |      |       |
| 14910KAXN | AXN2016091702250825 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091702280828 | NP | 0000 | 0.00 | 39994 |
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| 14910KAXN | AXN2016091702450845 | NP | 0000 | 0.00 | 39993 |
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| 14910KAXN | AXN2016091702480848 | NP | 0000 | 0.00   | 39993 |
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| 14910KAXN | AXN2016091702490849 | ?0 | 0000 | 0.00   | 39993 |
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| 14910KAXN | AXN2016091702510851 | NP | 0000 | 0.00   | 39993 |
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| 14910KAXN | AXN2016091702520852 | NP | 0000 | 0.00   | 39994 |
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| 28.355    | 28.354 28.358 58    | 58 |      |        |       |
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| 28.355    | 28.354 28.358 58    | 58 |      |        |       |
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| 14910KAXN | AXN2016091703100910 | NP | 0000 | 0.00   | 39997 |
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| 14910KAXN | AXN2016091703110911 | NP | 0000 | 0.00   | 39997 |
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| 14910KAXN AXN2016091703120912 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN AXN2016091703130913 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN AXN2016091703140914 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN AXN2016091703150915 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN AXN2016091703170917 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN AXN2016091703180918 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN AXN2016091703200920 | NP | 0000 | 0.00 | 39997 |
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| 14910KAXN AXN2016091703210921 | NP | 0000 | 0.00 | 39996 |
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| 14910KAXN AXN2016091703220922 | NP | 0000 | 0.00 | 39996 |
| 28.354 28.353 28.356 58 58    |    |      |      |       |
| 14910KAXN AXN2016091703230923 | NP | 0000 | 0.00 | 39996 |
| 28.354 28.353 28.356 58 58    |    |      |      |       |
| 14910KAXN AXN2016091703240924 | NP | 0000 | 0.00 | 39996 |
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| 14910KAXN AXN2016091703250925 | NP | 0000 | 0.00 | 39996 |
| 28.354 28.353 28.357 58 58    |    |      |      |       |
| 14910KAXN AXN2016091703260926 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703270927 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703280928 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703290929 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703300930 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703310931 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703320932 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703330933 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703340934 | NP | 0000 | 0.00 | 39995 |
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| 14910KAXN AXN2016091703350935 | NP | 0000 | 0.00 | 39996 |
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| 14910KAXN AXN2016091703360936 | NP | 0000 | 0.00 | 39996 |
| 28.355 28.355 28.358 58 58    |    |      |      |       |
| 14910KAXN AXN2016091703370937 | NP | 0000 | 0.00 | 39996 |
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| 14910KAXN | AXN2016091703380938 | NP     | 0000 | 0.00 | 39996 |
| 28.356    | 28.355              | 28.359 | 58   | 58   |       |
| 14910KAXN | AXN2016091703390939 | NP     | 0000 | 0.00 | 39996 |
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| 14910KAXN | AXN2016091703400940 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703410941 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703420942 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703430943 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.356              | 28.359 | 57   | 57   |       |
| 14910KAXN | AXN2016091703440944 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.356              | 28.359 | 57   | 57   |       |
| 14910KAXN | AXN2016091703450945 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703460946 | NP     | 0000 | 0.00 | 39997 |
| 28.356    | 28.356              | 28.359 | 57   | 57   |       |
| 14910KAXN | AXN2016091703470947 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703480948 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.356              | 28.360 | 57   | 57   |       |
| 14910KAXN | AXN2016091703490949 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.356              | 28.359 | 57   | 57   |       |
| 14910KAXN | AXN2016091703500950 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.357              | 28.360 | 57   | 57   |       |
| 14910KAXN | AXN2016091703510951 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.357              | 28.360 | 57   | 57   |       |
| 14910KAXN | AXN2016091703520952 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703530953 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.357              | 28.360 | 57   | 57   |       |
| 14910KAXN | AXN2016091703540954 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703550955 | NP     | 0000 | 0.00 | 39997 |
| 28.358    | 28.357              | 28.360 | 57   | 57   |       |
| 14910KAXN | AXN2016091703560956 | NP     | 0000 | 0.00 | 39997 |
| 28.358    | 28.357              | 28.360 | 58   | 57   |       |
| 14910KAXN | AXN2016091703570957 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091703580958 | NP     | 0000 | 0.00 | 39997 |
| 28.357    | 28.356              | 28.359 | 57   | 57   |       |
| 14910KAXN | AXN2016091703590959 | NP     | 0000 | 0.00 | 39997 |
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| 14910KAXN | AXN2016091704001000 | NP     | 0000 | 0.00 | 39997 |
| 28.356    | 28.355              | 28.359 | 57   | 57   |       |