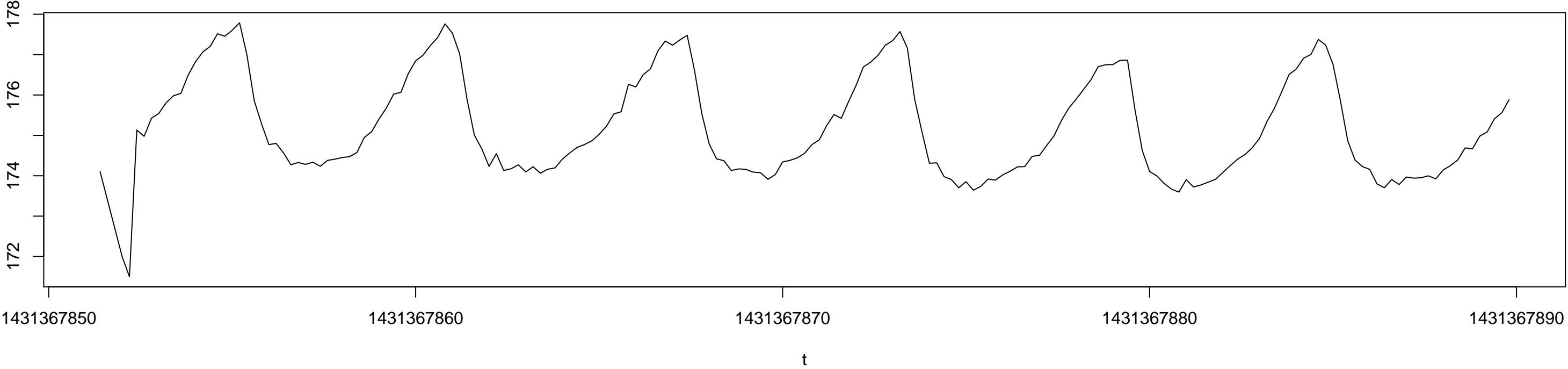
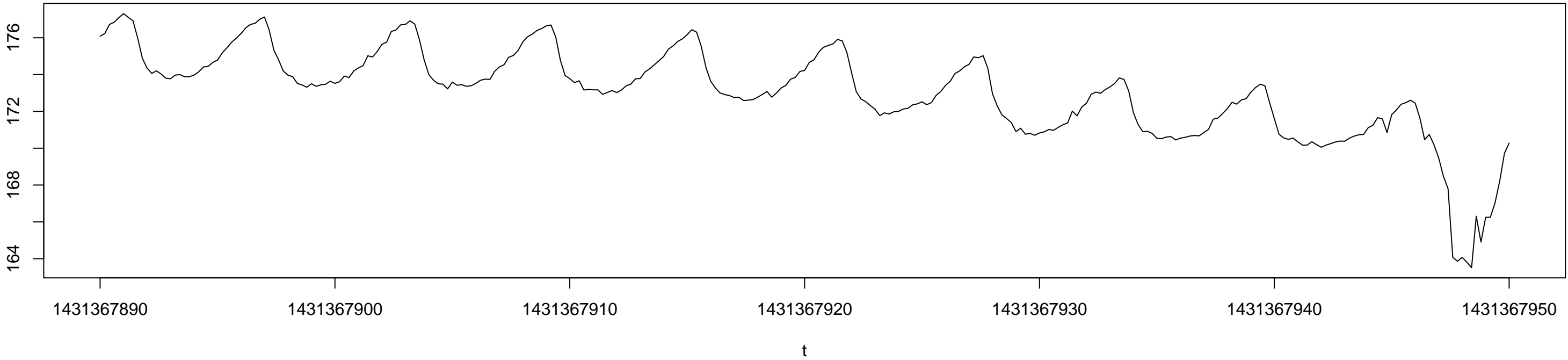


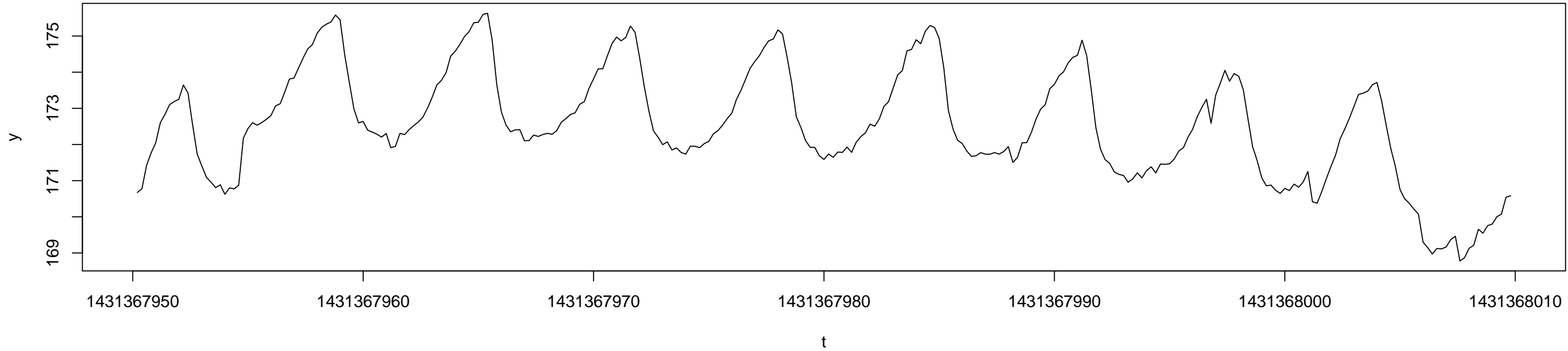
Starts at h = 397602.181, Temperature = 8.91821772553795



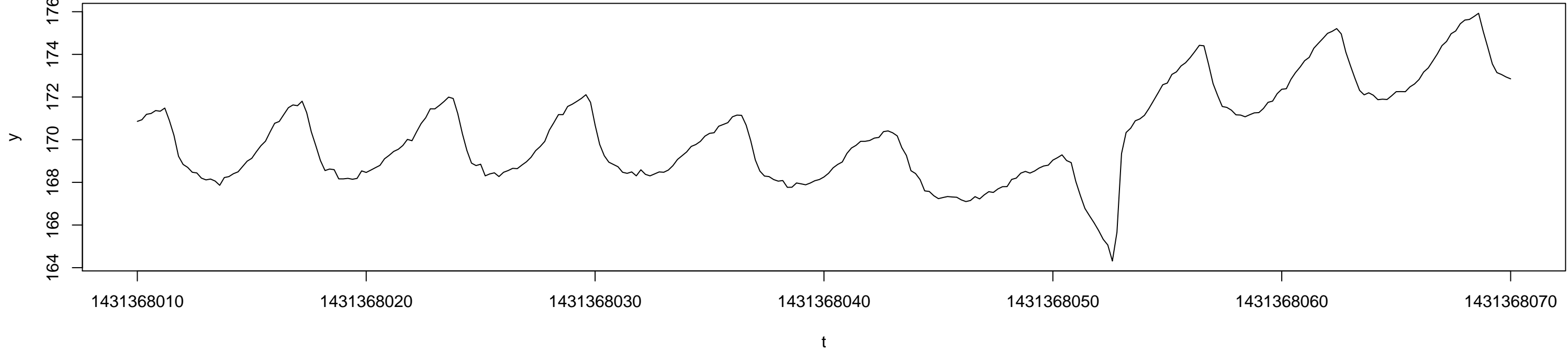
Starts at h = 397602.192, Temperature = 9.57344417462747



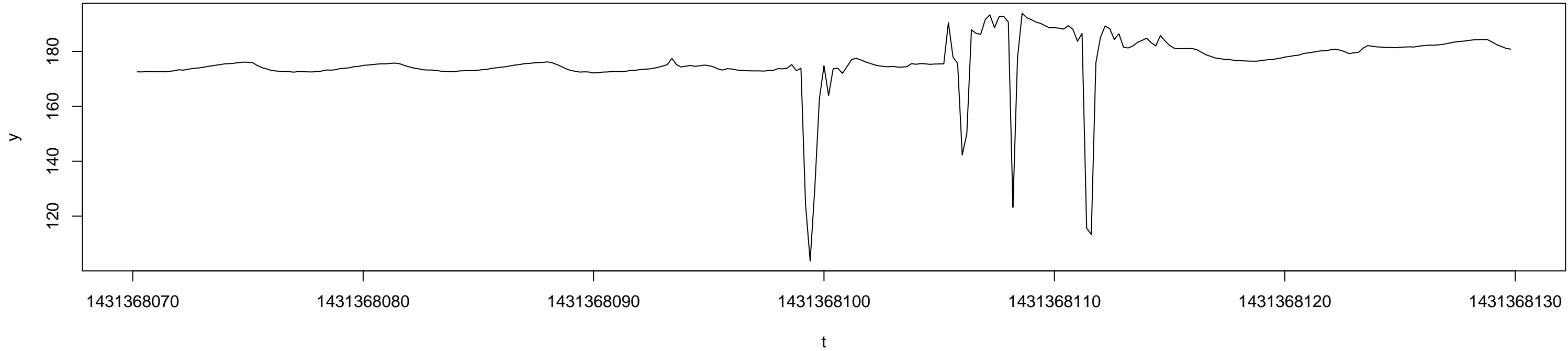
Starts at h = 397602.208, Temperature = 8.38634676719706



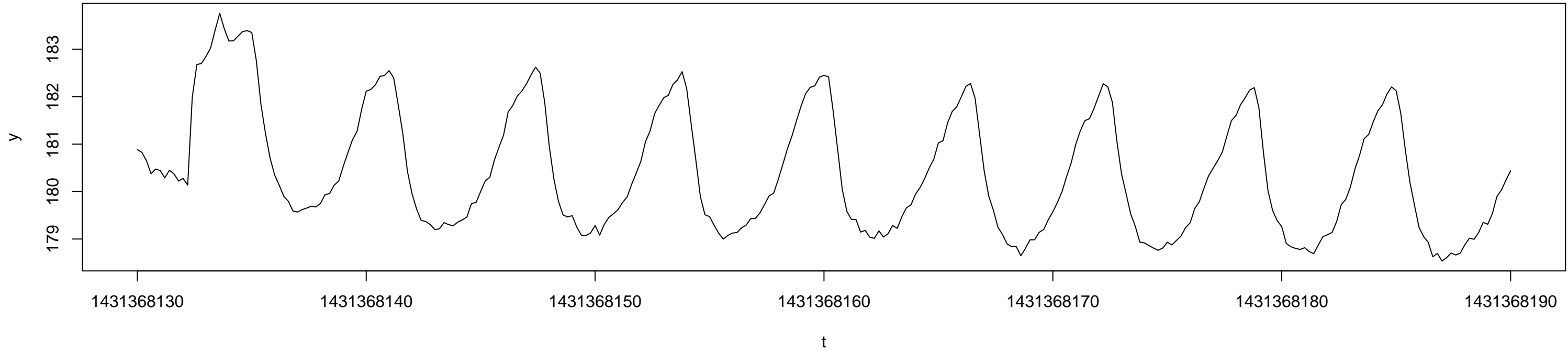
Starts at h = 397602.225, Temperature = 10.8814187791466



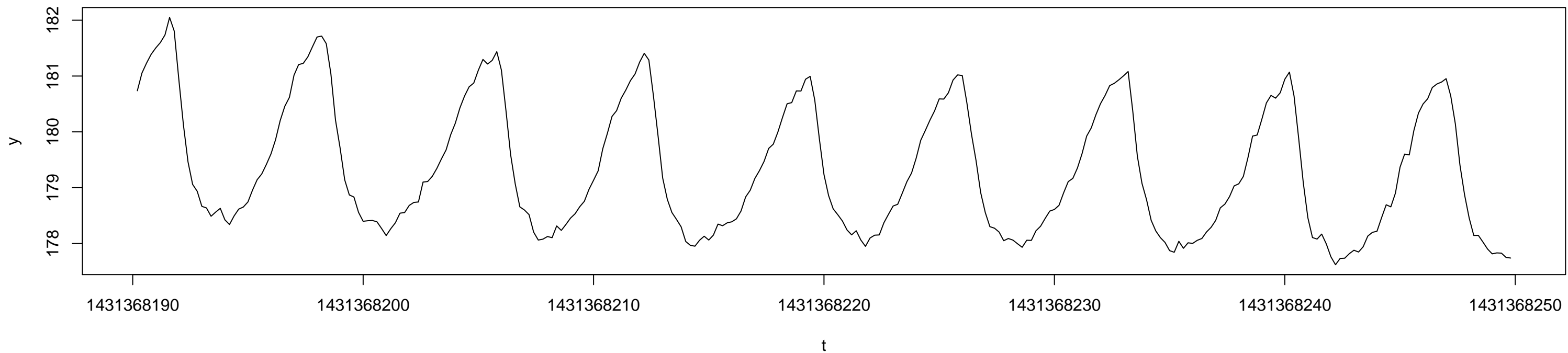
Starts at h = 397602.242, Temperature = 9.97545986333629



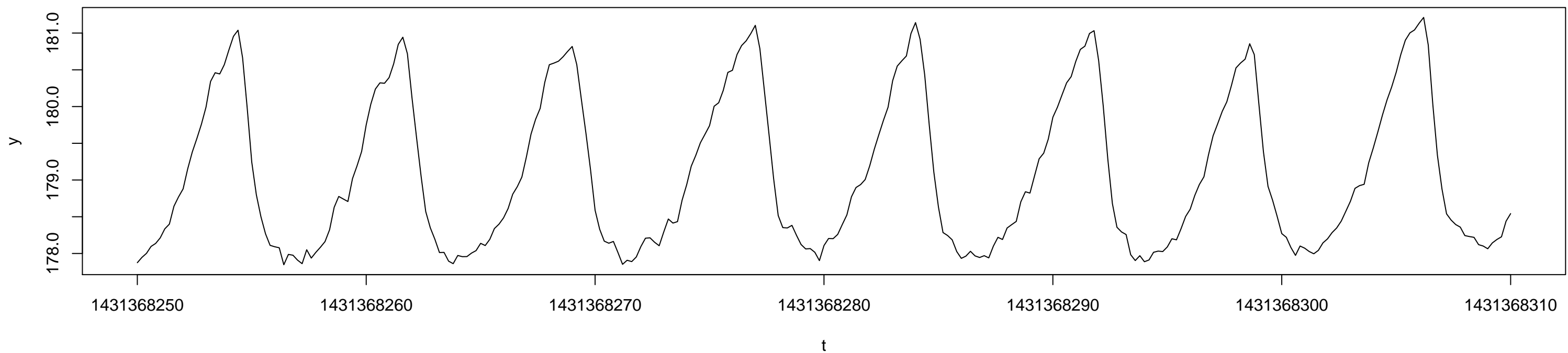
Starts at h = 397602.258, Temperature = 8.76277531075204



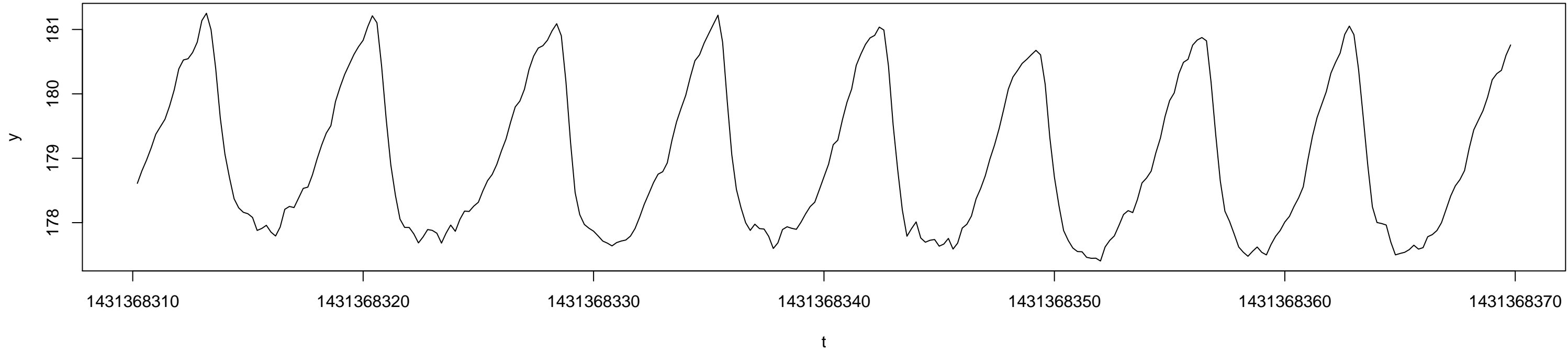
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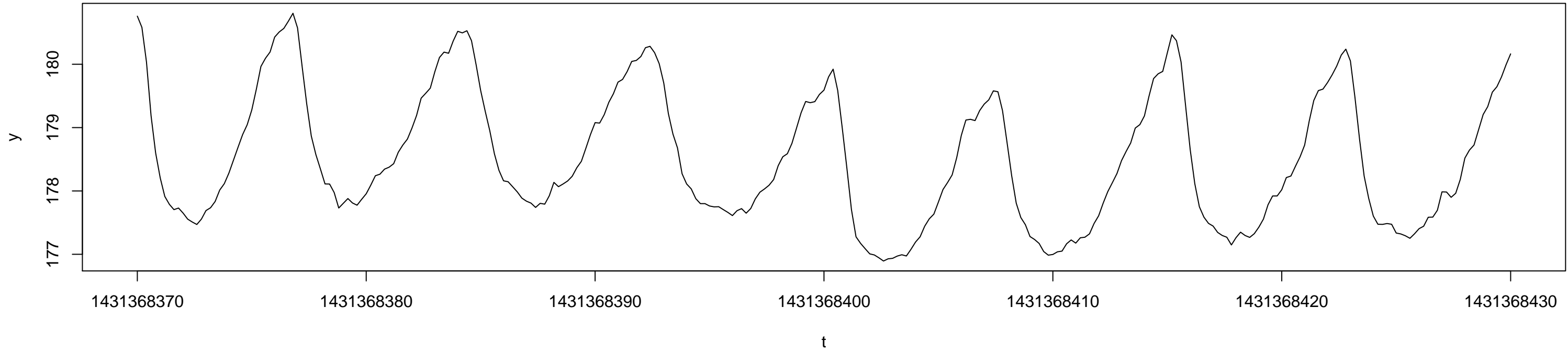
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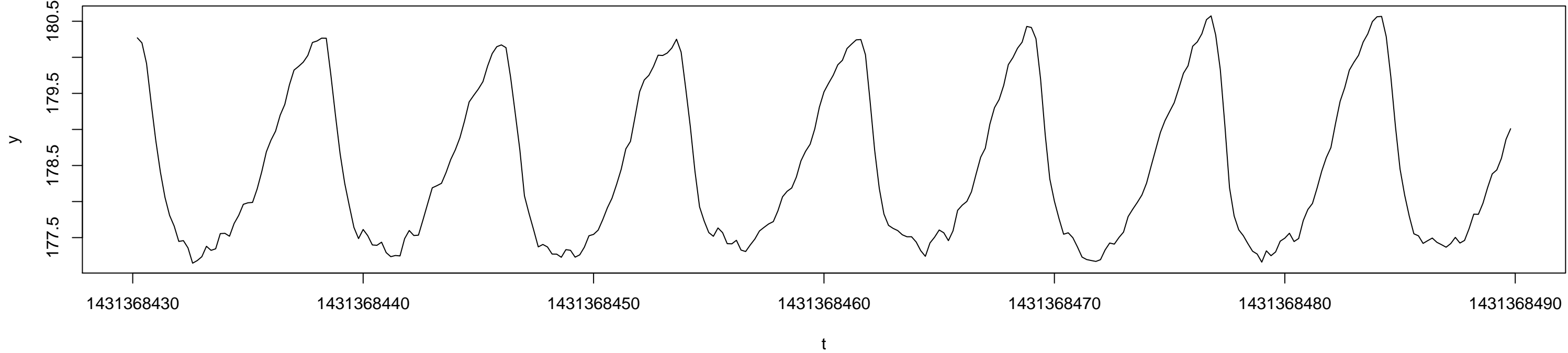
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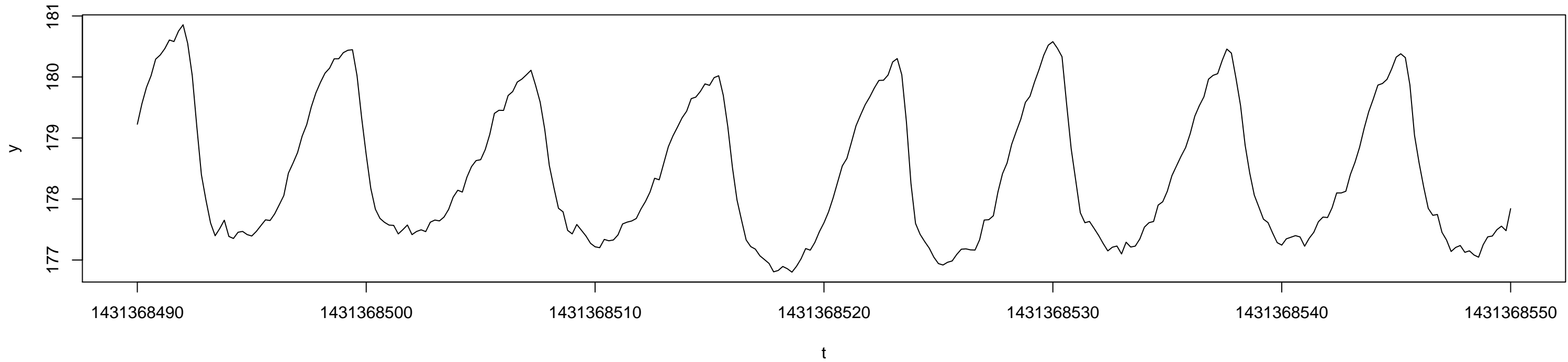
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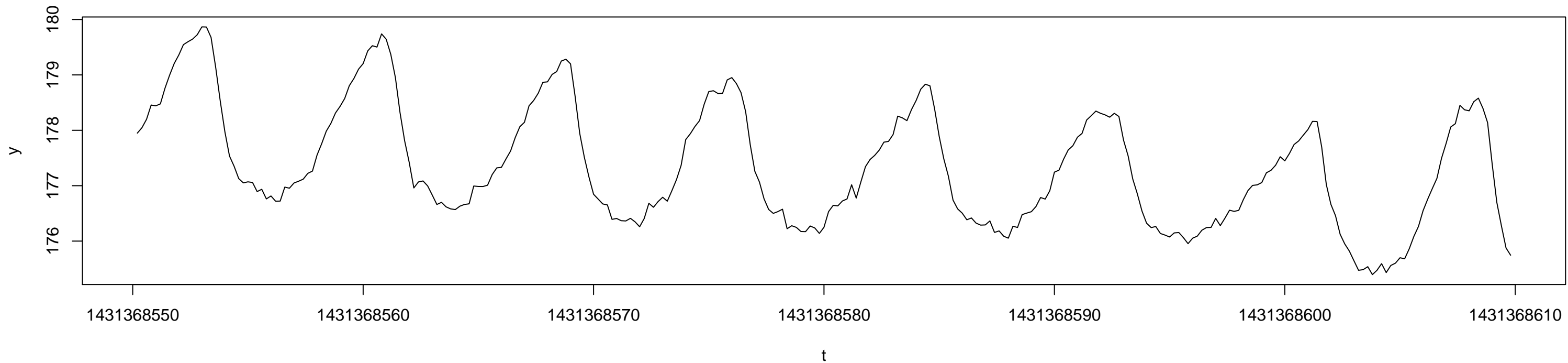
Starts at h = 397602.342, Temperature = 8.36248525021799



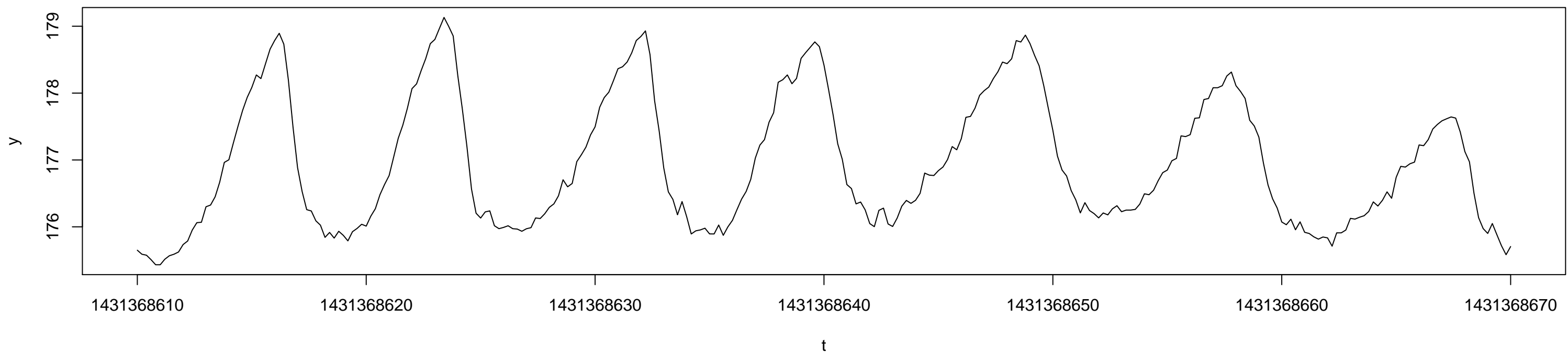
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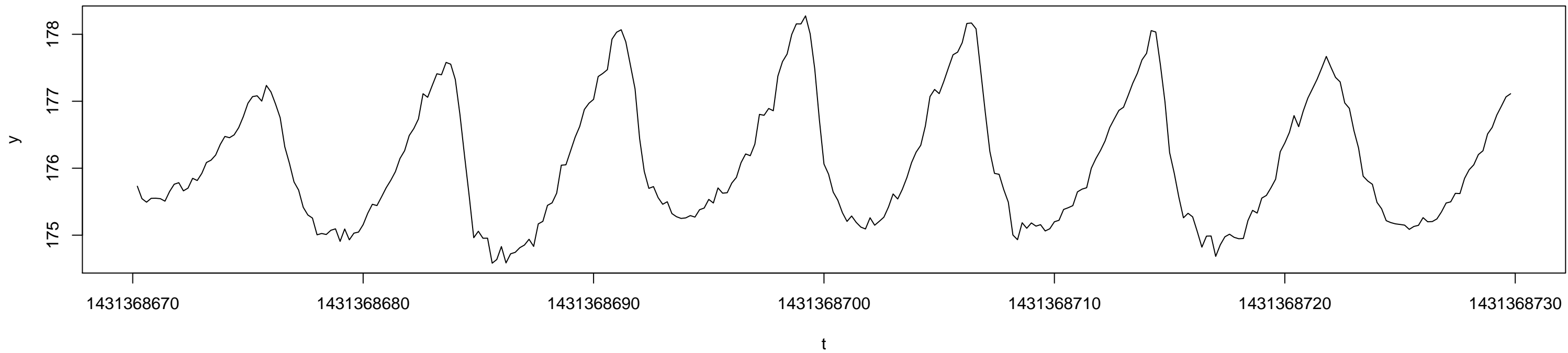
Starts at  $h = 397602.375$ , Temperature = 8.46174773882555



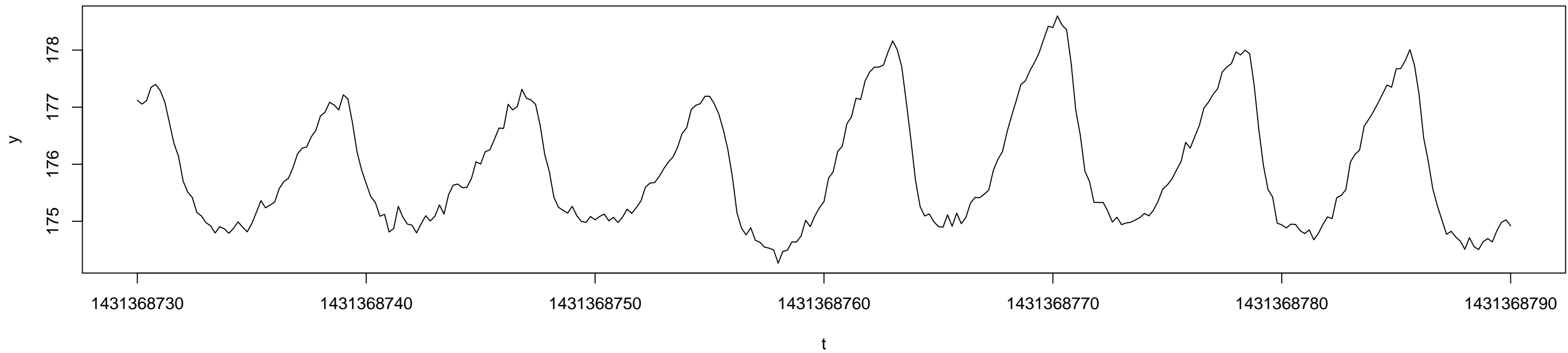
Starts at  $h = 397602.392$ , Temperature = 8.63184370929647



**Starts at h = 397602.408, Temperature = 8.81933266458226**

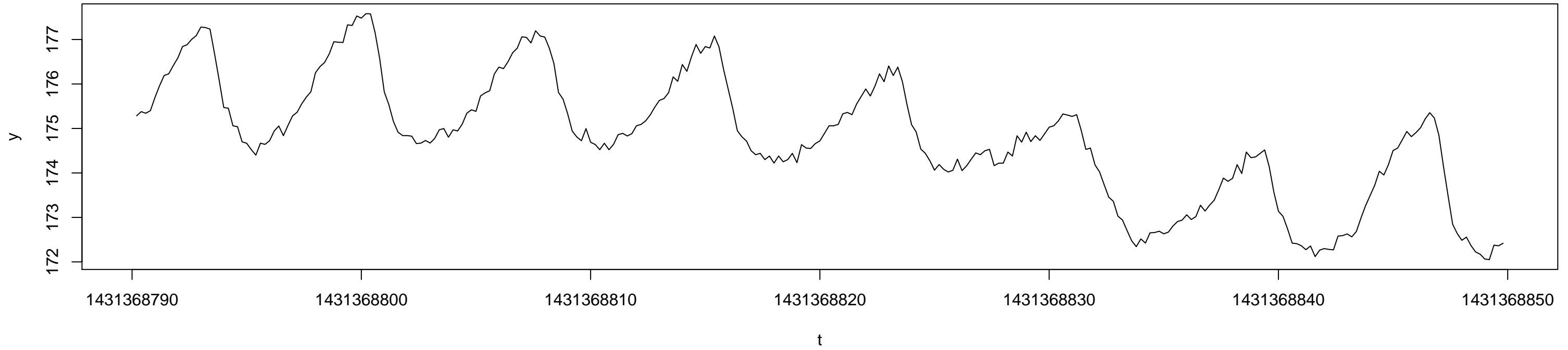


**Starts at h = 397602.425, Temperature = 8.96225318443317**

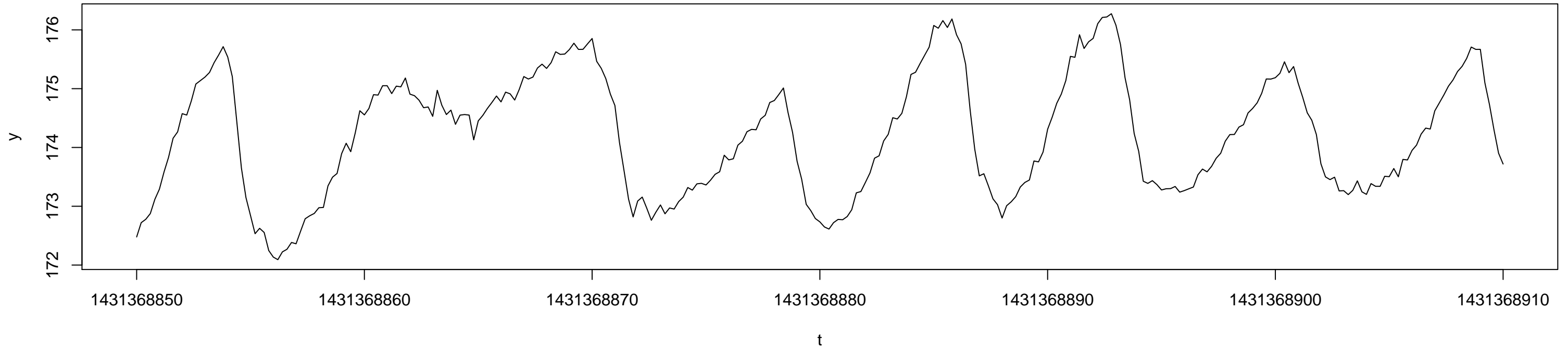




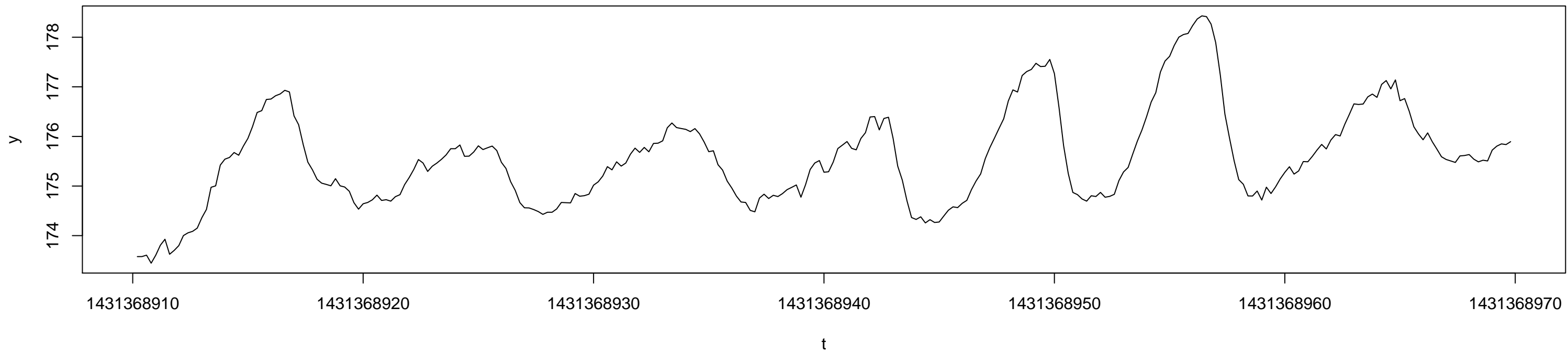
**Starts at h = 397602.442, Temperature = 9.1539724715085**



**Starts at h = 397602.458, Temperature = 9.47976466257549**



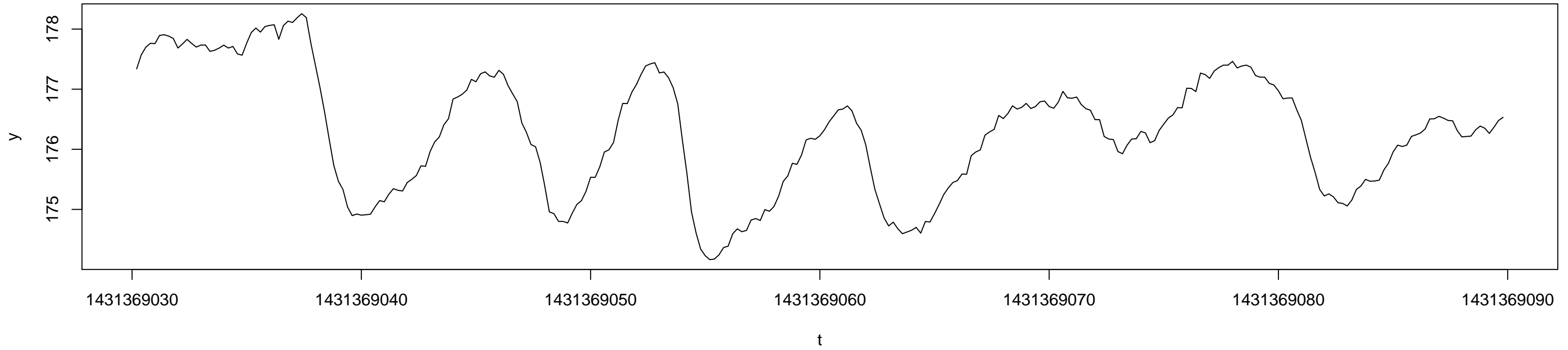
Starts at  $h = 397602.475$ , Temperature = 9.45726789487938



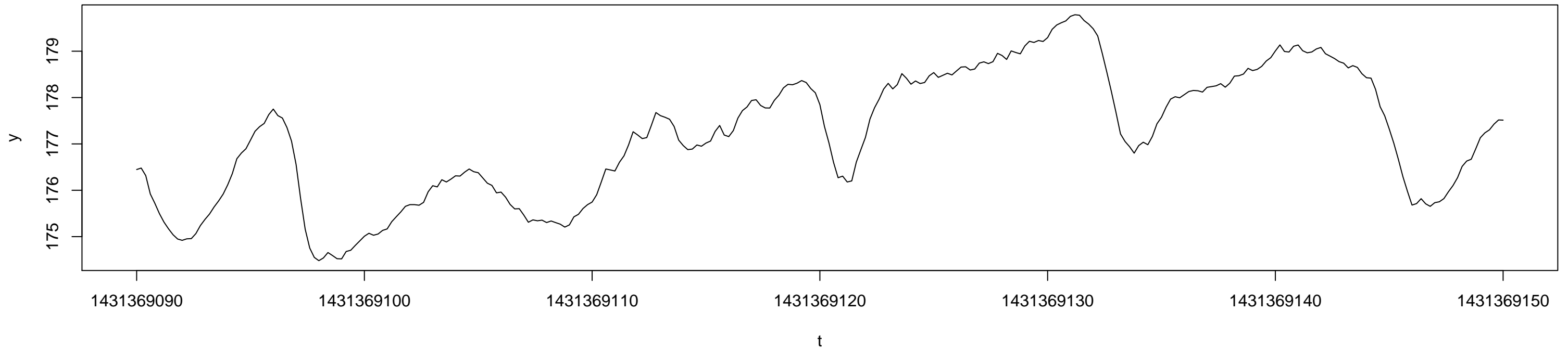
Starts at  $h = 397602.492$ , Temperature = 9.51005259904284



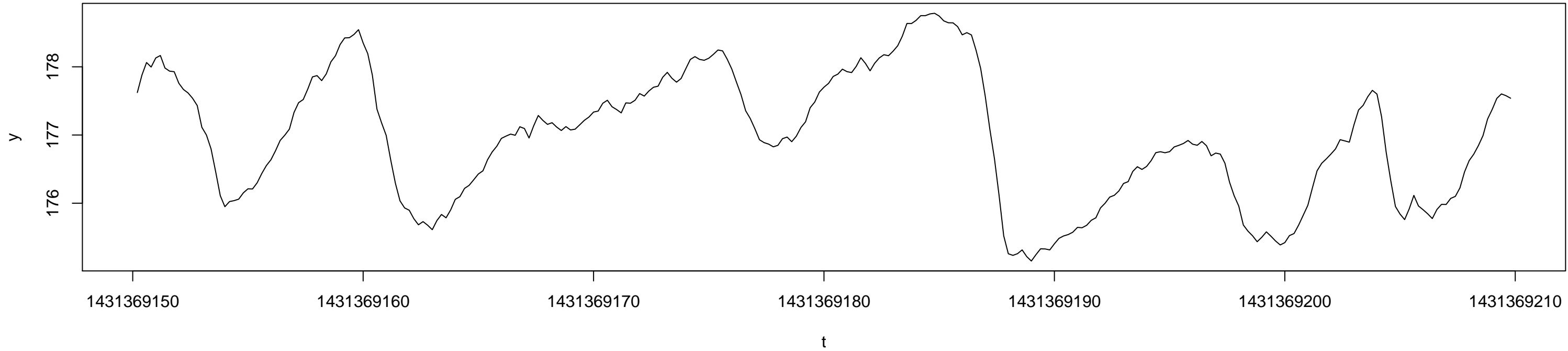
**Starts at h = 397602.508, Temperature = 9.4773606524162**



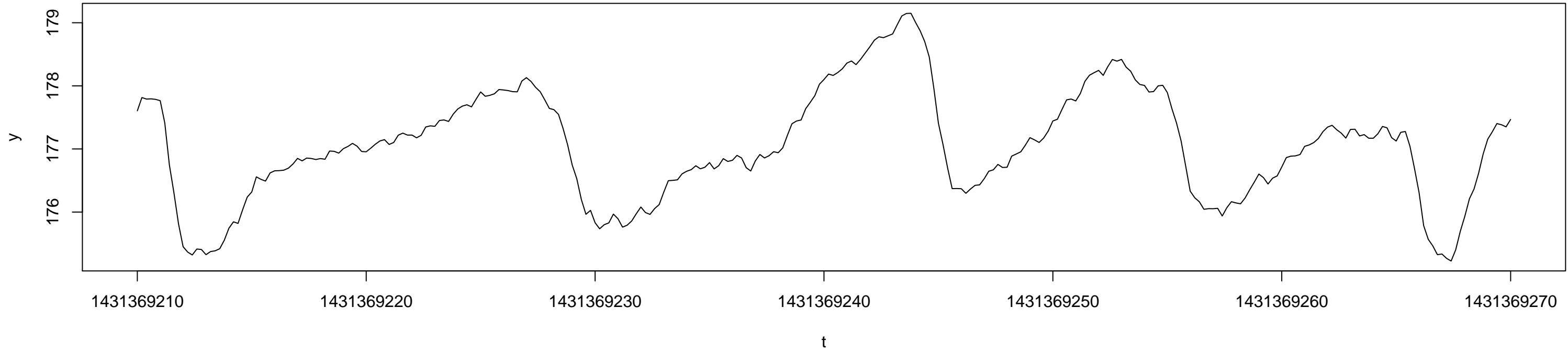
**Starts at h = 397602.525, Temperature = 9.48428401310234**



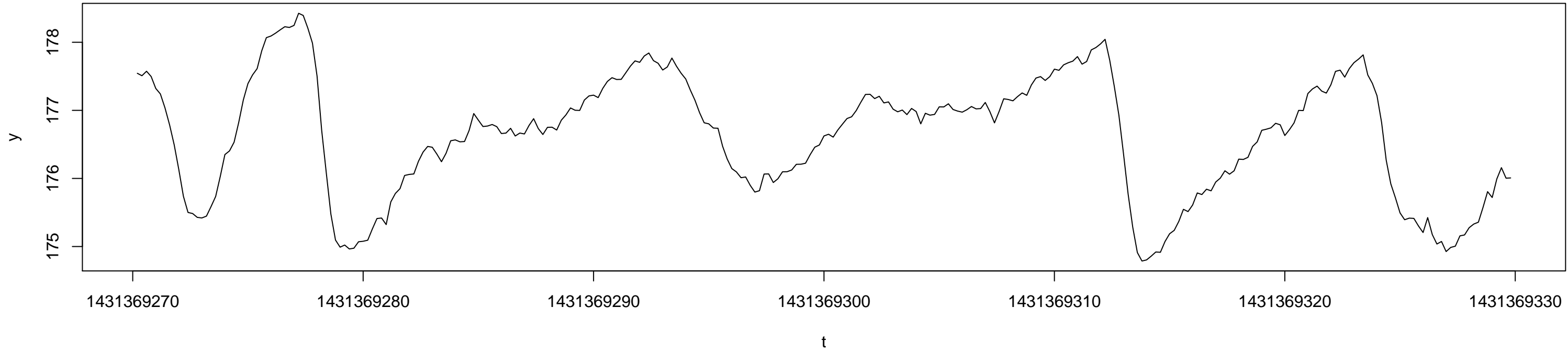
**Starts at h = 397602.542, Temperature = 9.60518104080716**



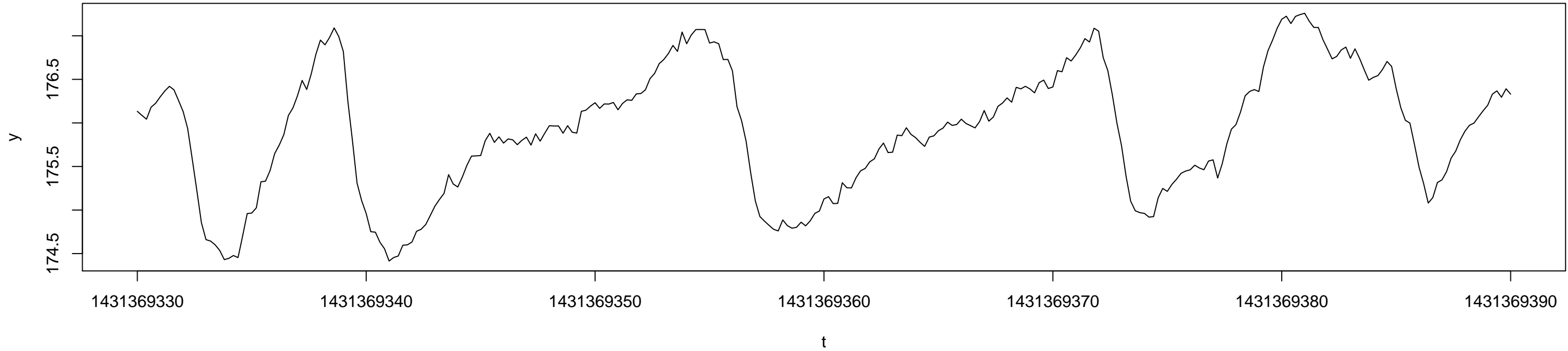
**Starts at h = 397602.558, Temperature = 9.78582985598881**



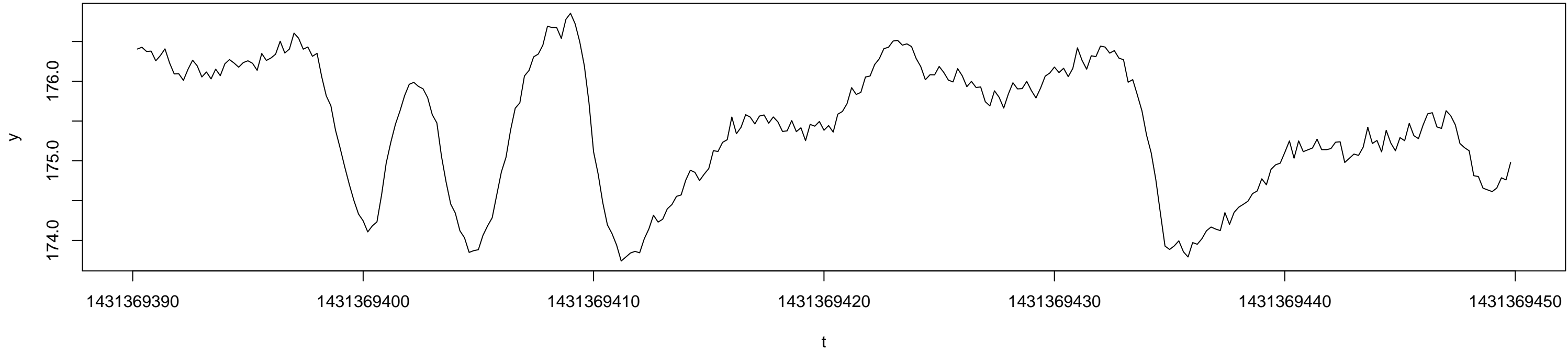
**Starts at h = 397602.575, Temperature = 9.96114945577271**



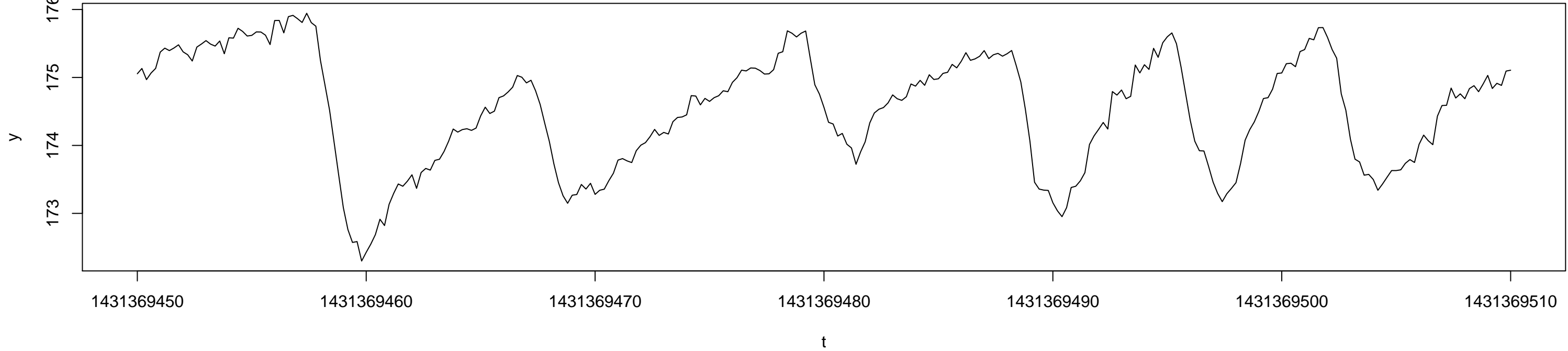
**Starts at h = 397602.592, Temperature = 10.2607925006855**



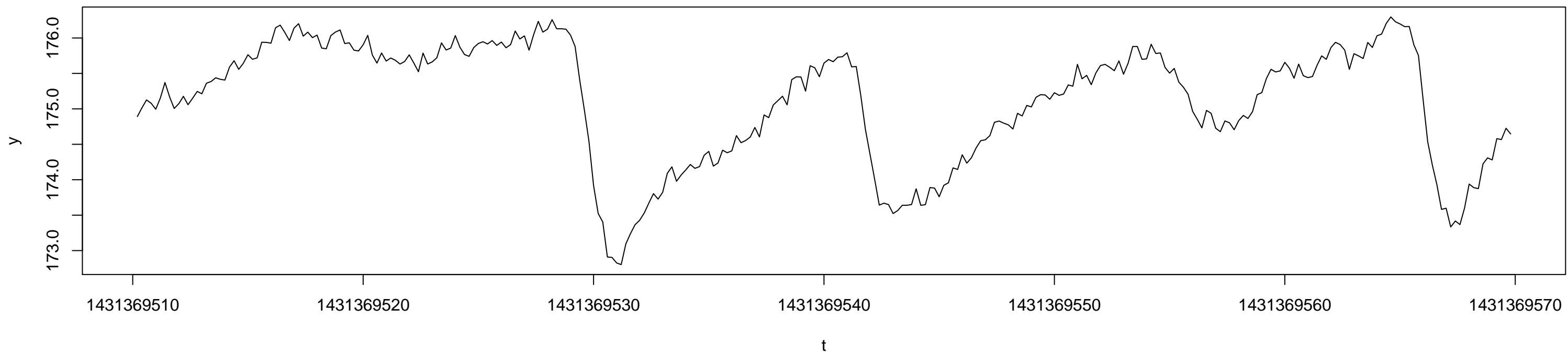
**Starts at h = 397602.608, Temperature = 10.1201236588023**



**Starts at h = 397602.625, Temperature = 10.2940041516733**



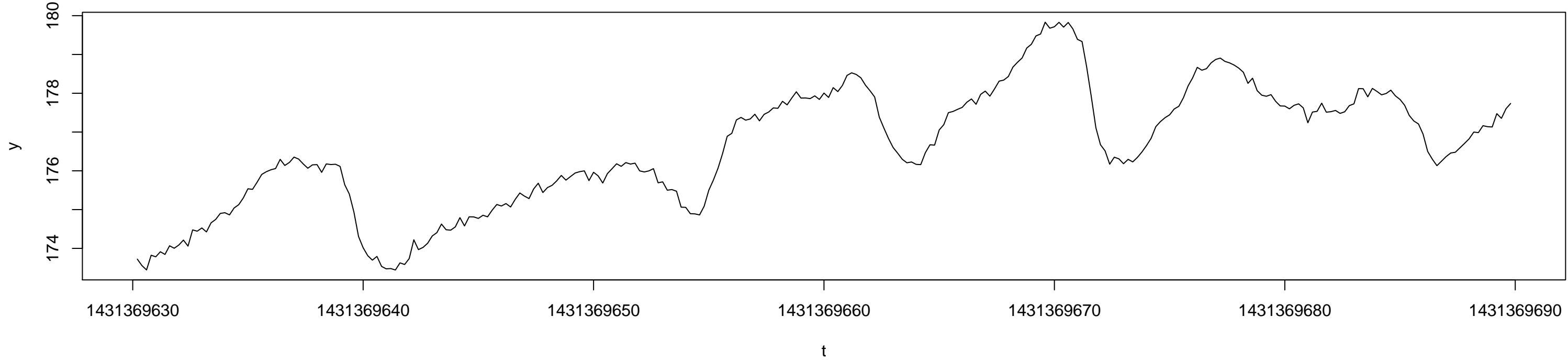
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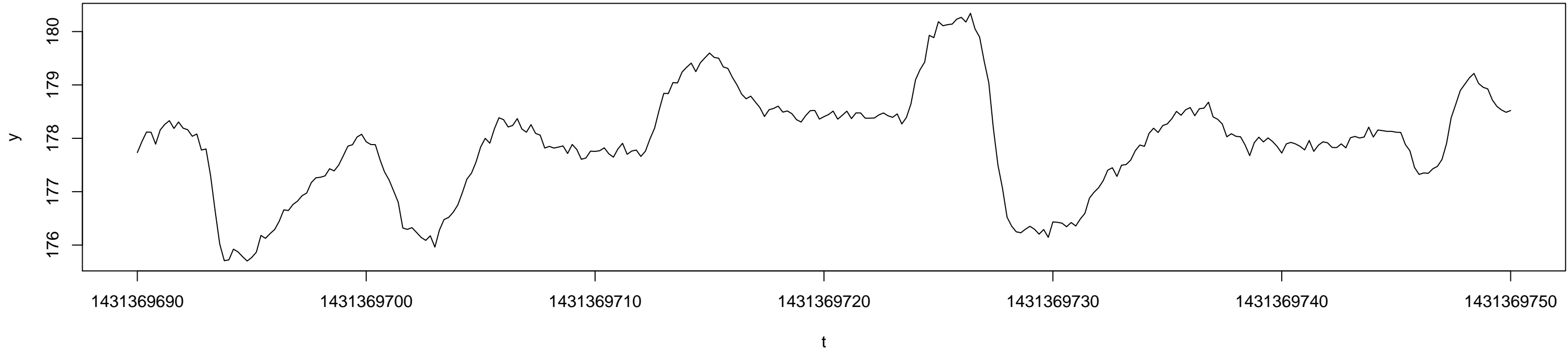
Starts at h = 397602.658, Temperature = 10.5798935014138



**Starts at h = 397602.675, Temperature = 10.7077901006209**

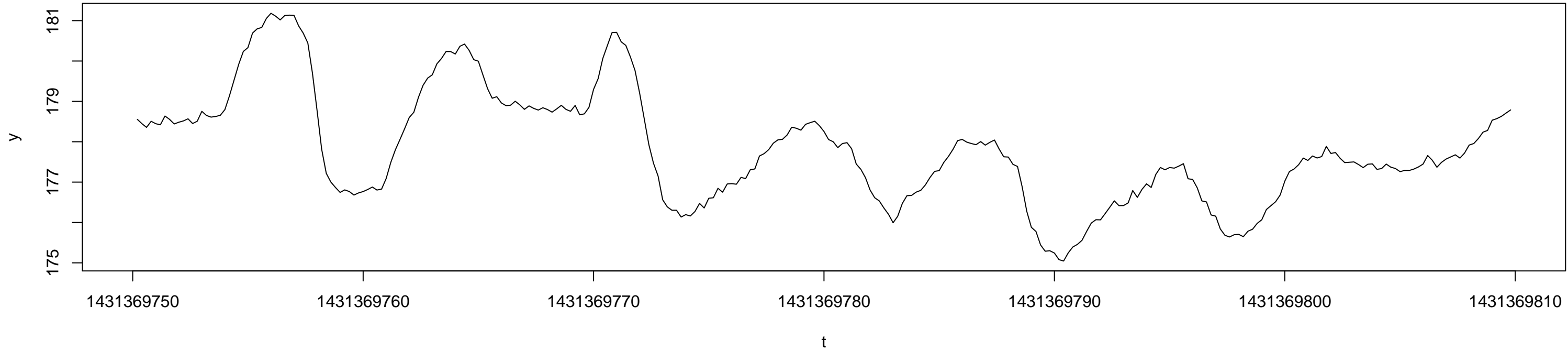


**Starts at h = 397602.692, Temperature = 10.7878348804005**

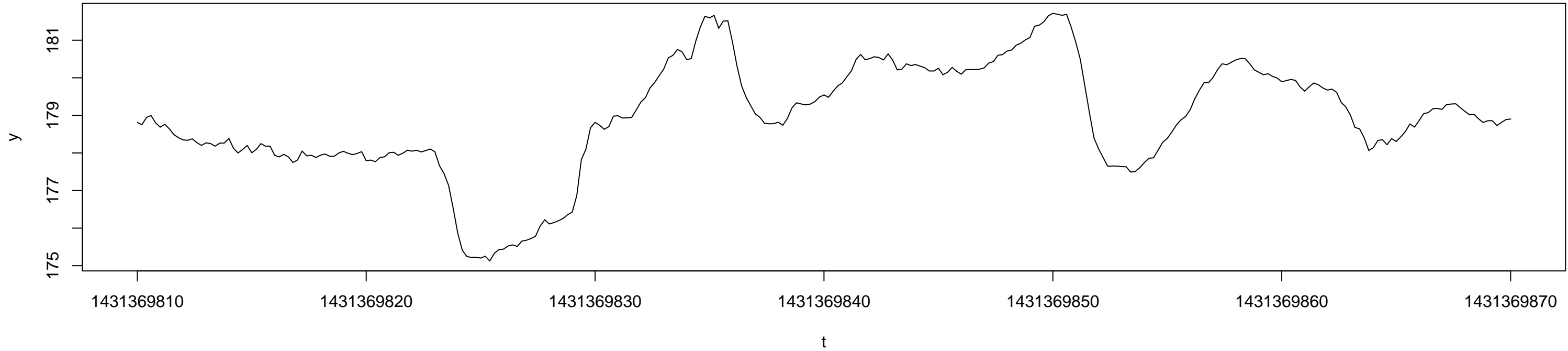




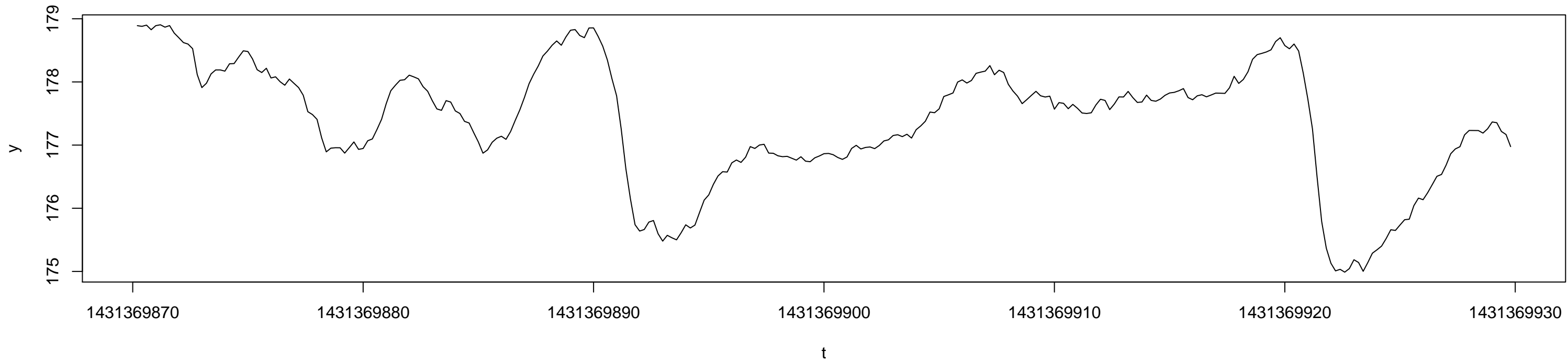
Starts at h = 397602.708, Temperature = 10.9737554095519



Starts at h = 397602.725, Temperature = 11.1013824907844



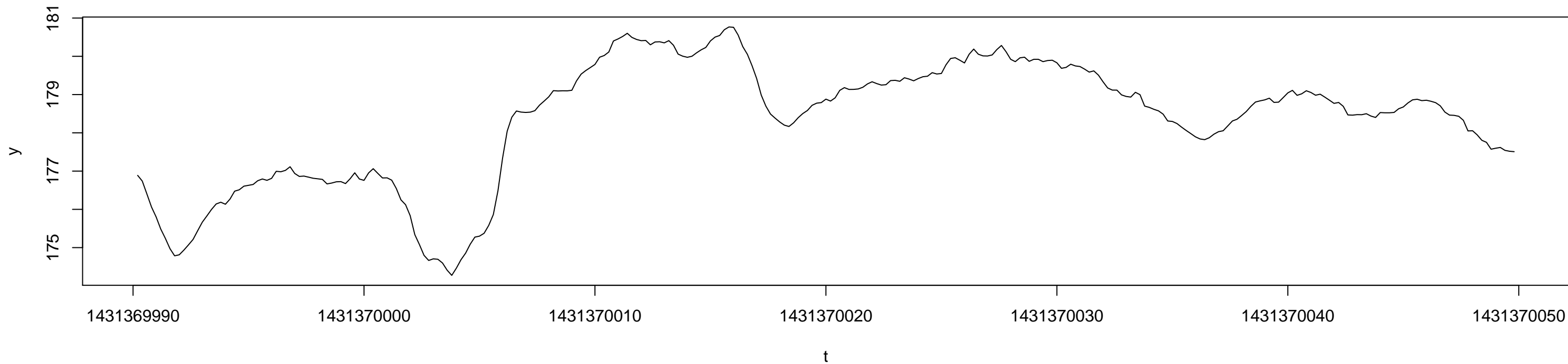
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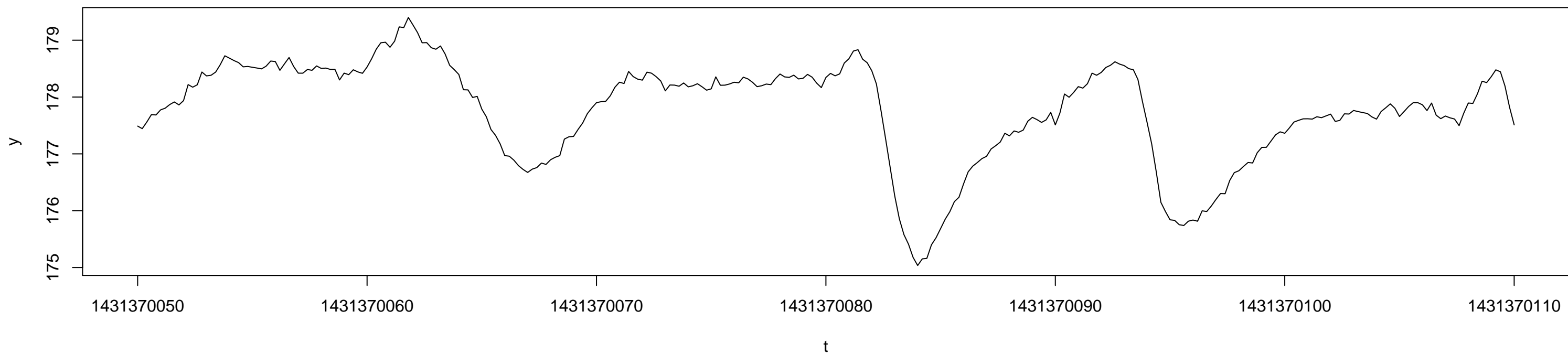
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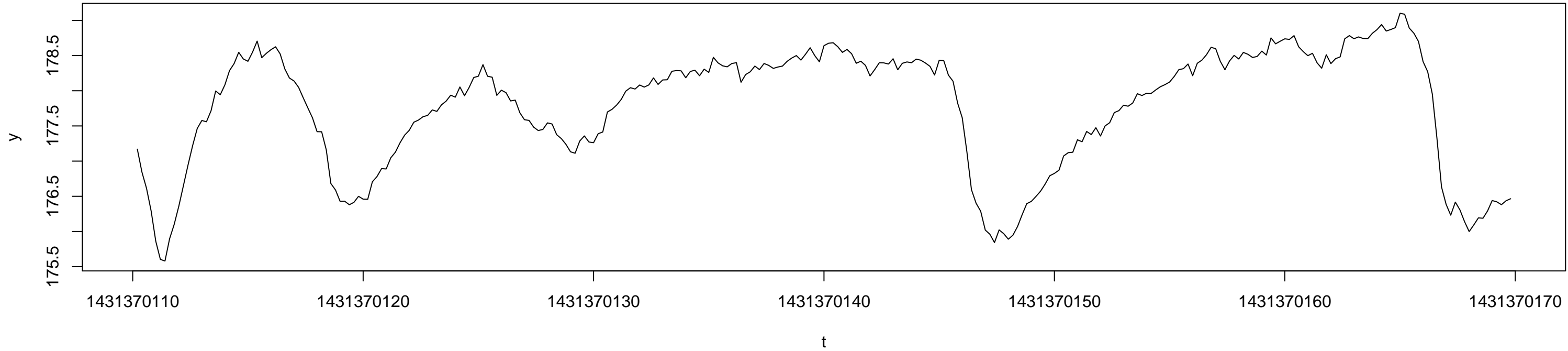
**Starts at h = 397602.775, Temperature = 11.0389341841044**



**Starts at h = 397602.792, Temperature = 11.0934062416909**



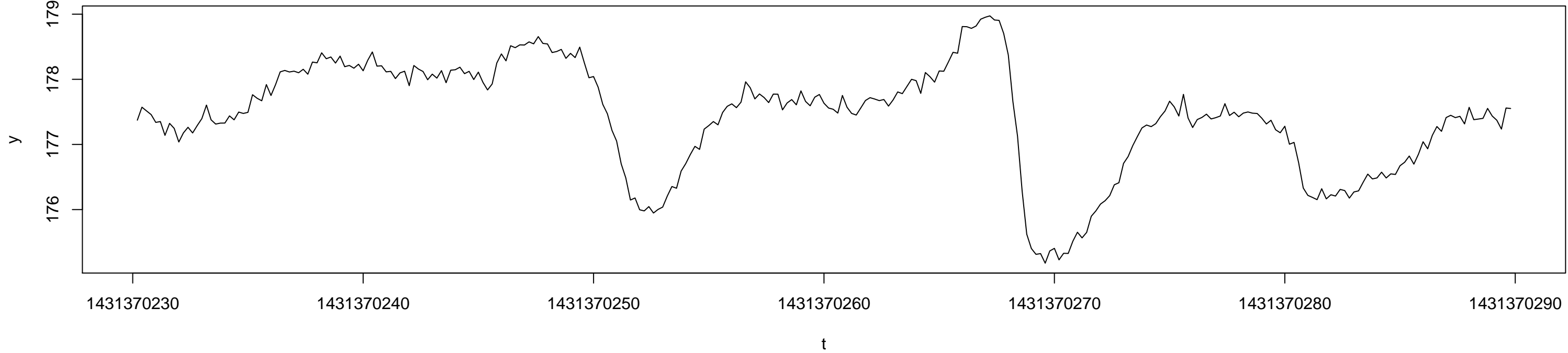
Starts at h = 397602.808, Temperature = 11.1722227540565



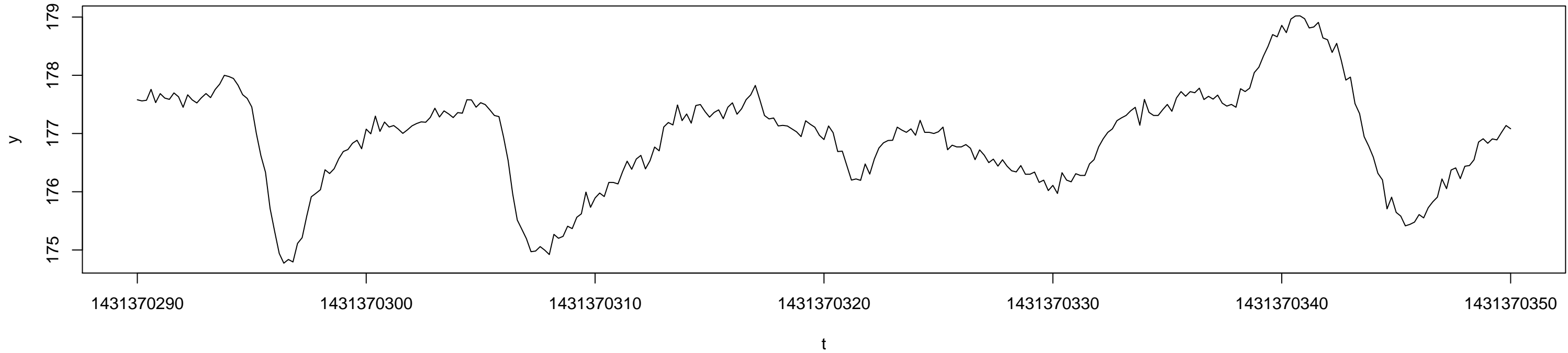
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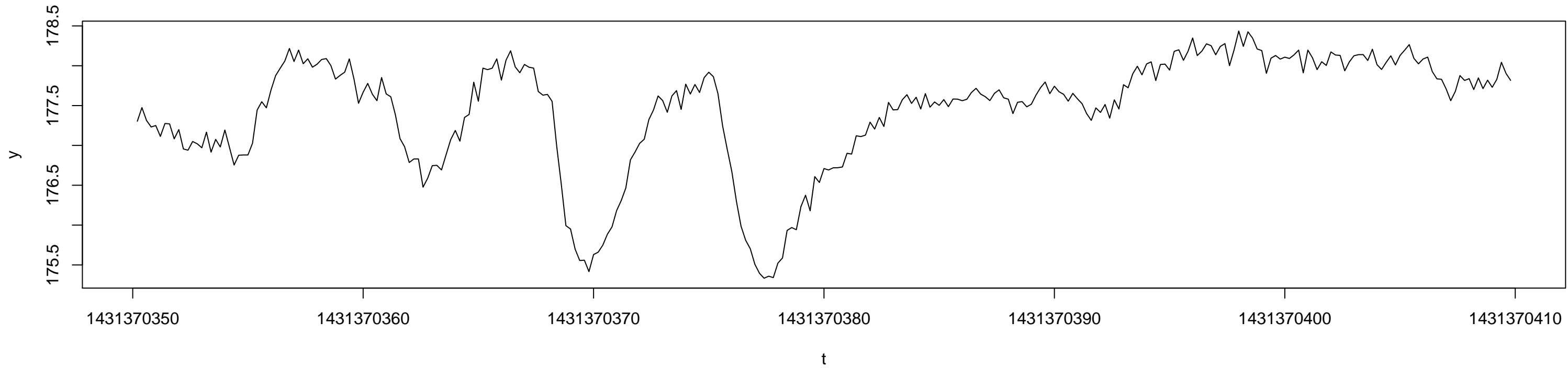
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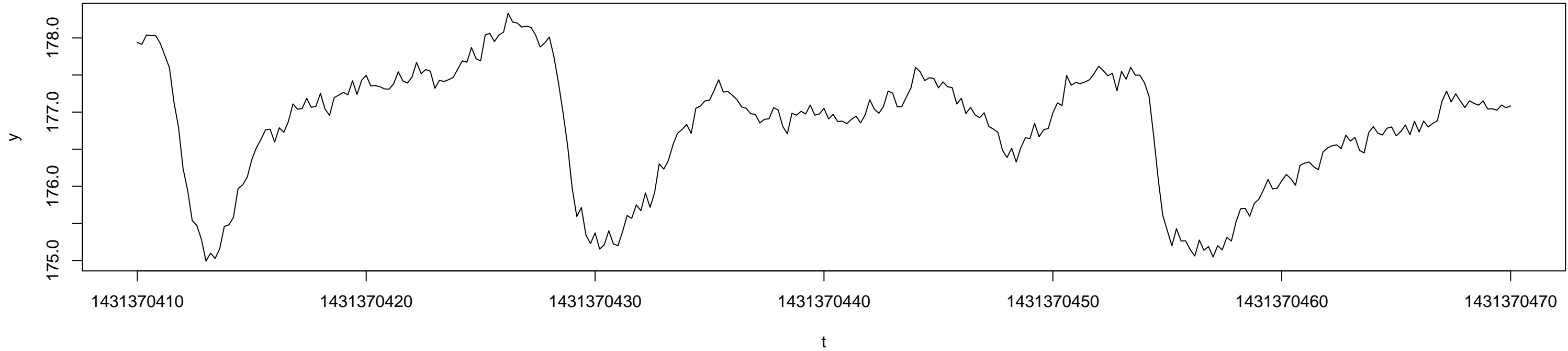
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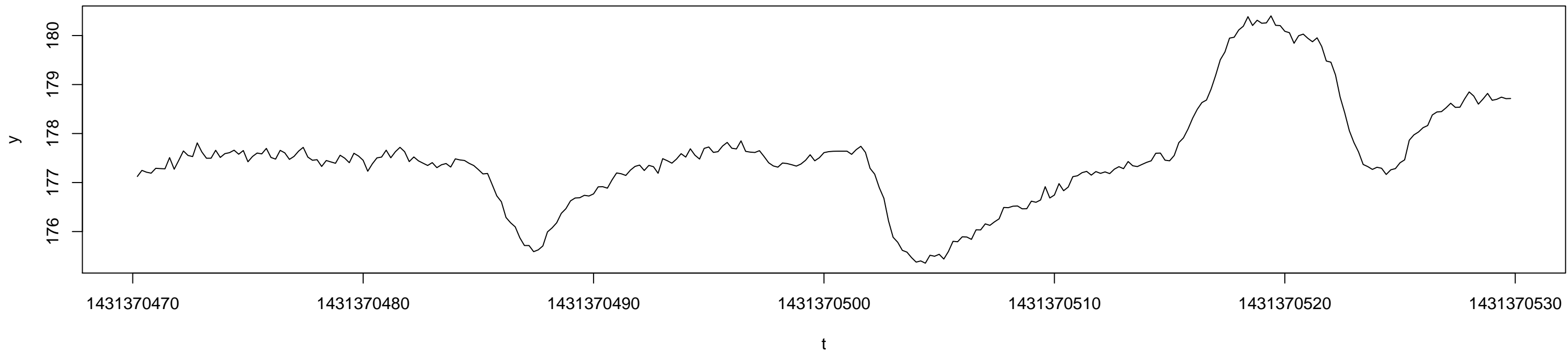
**Starts at h = 397602.875, Temperature = 11.5904399700906**



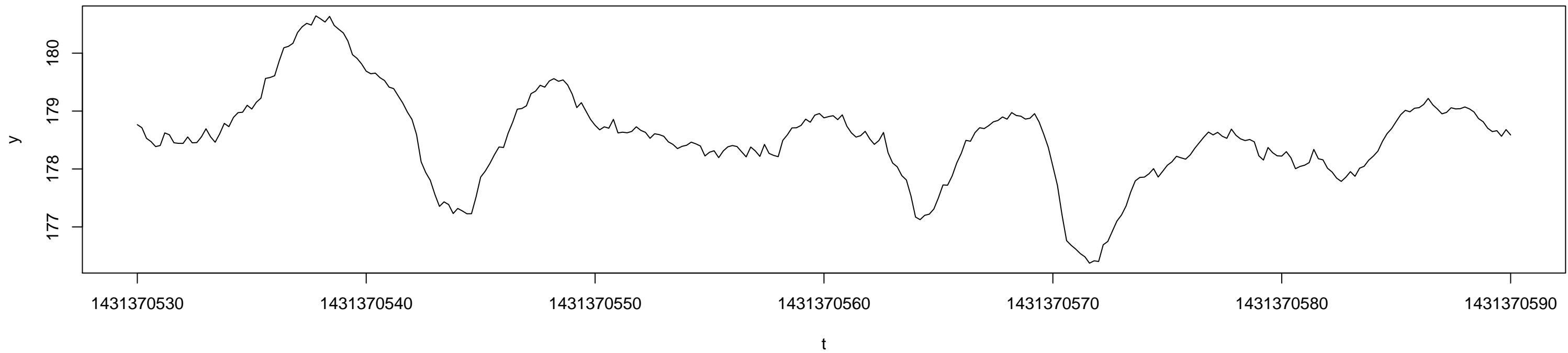
**Starts at h = 397602.892, Temperature = 11.7427478132697**



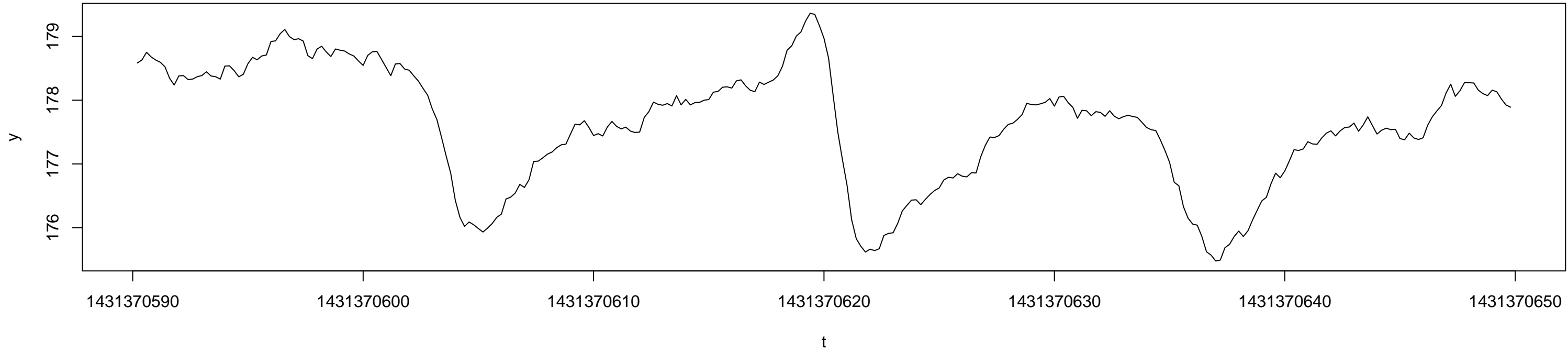
Starts at h = 397602.908, Temperature = 11.7611301912282



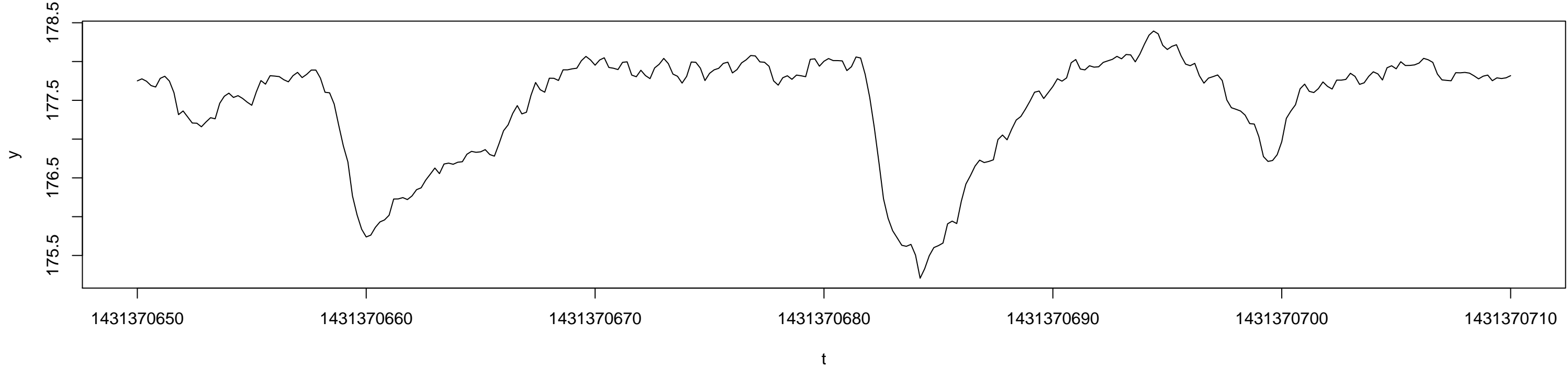
Starts at h = 397602.925, Temperature = 11.7862584545202



Starts at h = 397602.942, Temperature = 11.8745849869114



Starts at h = 397602.958, Temperature = 12.0598596816953

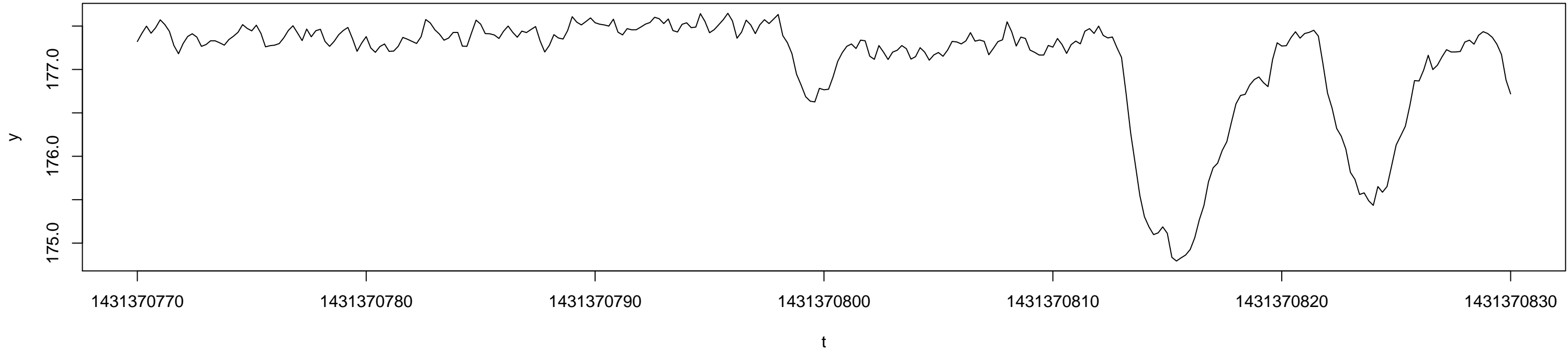




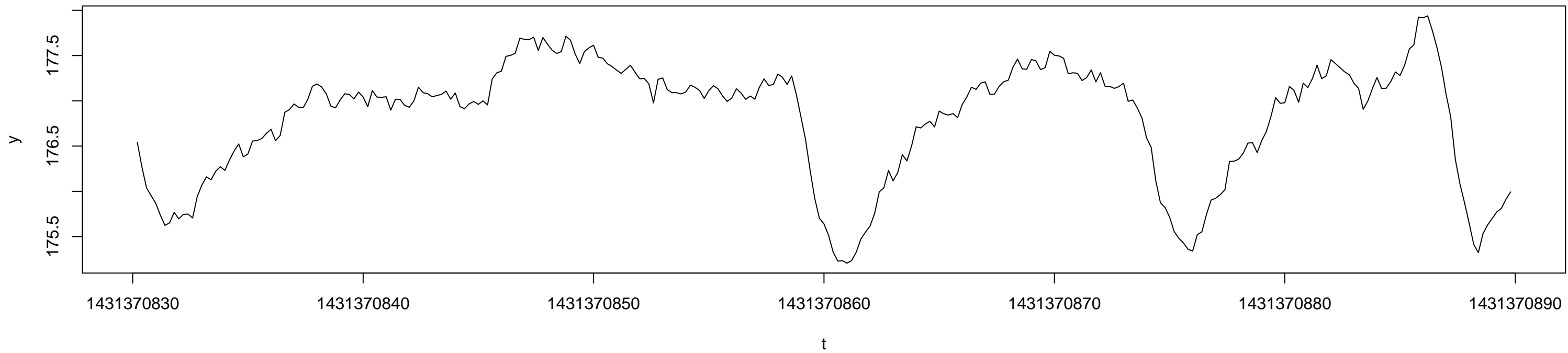
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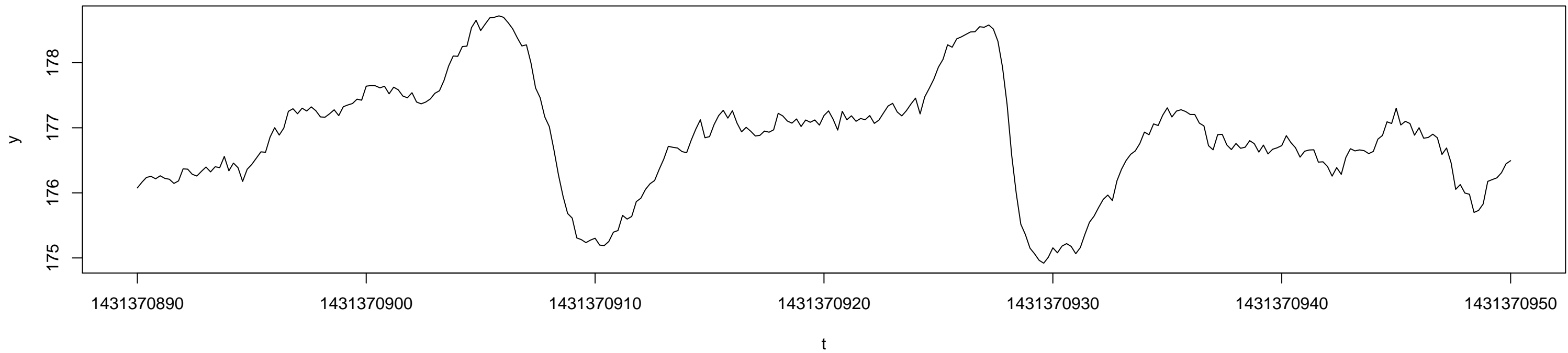
Starts at  $h = 397602.992$ , Temperature = 12.2312744015029



Starts at h = 397603.008, Temperature = 12.1919906551904



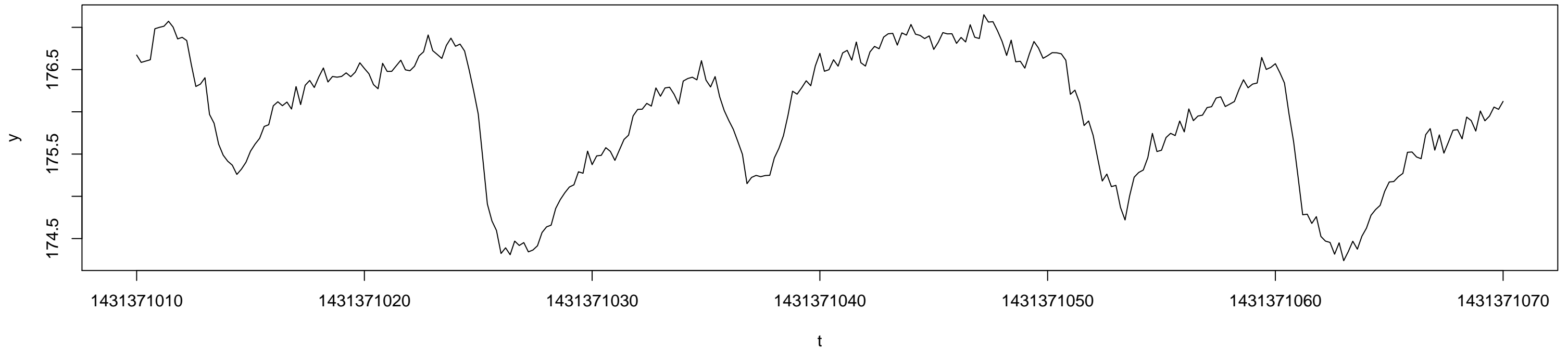
Starts at h = 397603.025, Temperature = 12.221700954148



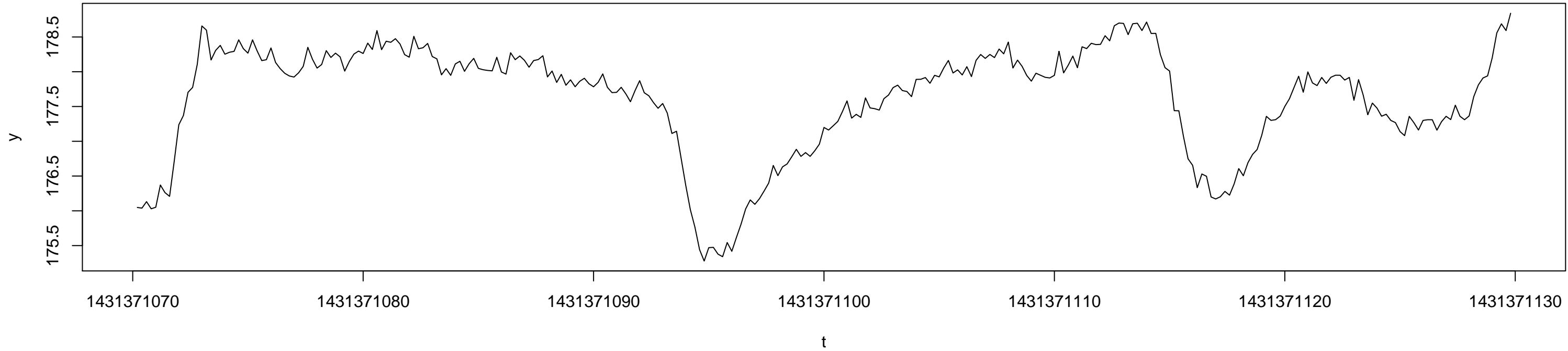
**Starts at h = 397603.042, Temperature = 12.338300556632**



**Starts at h = 397603.058, Temperature = 12.4996685597047**



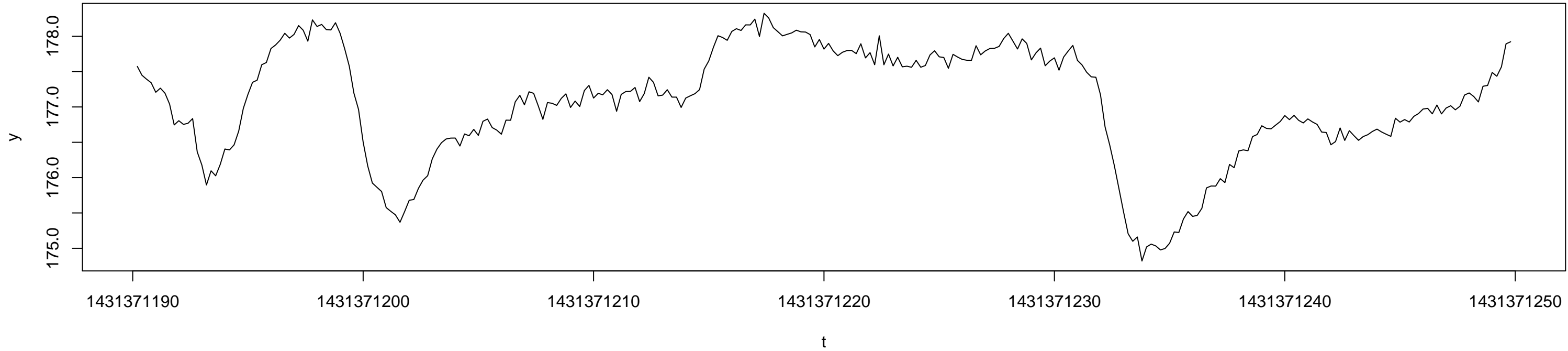
Starts at h = 397603.075, Temperature = 12.5844892769536



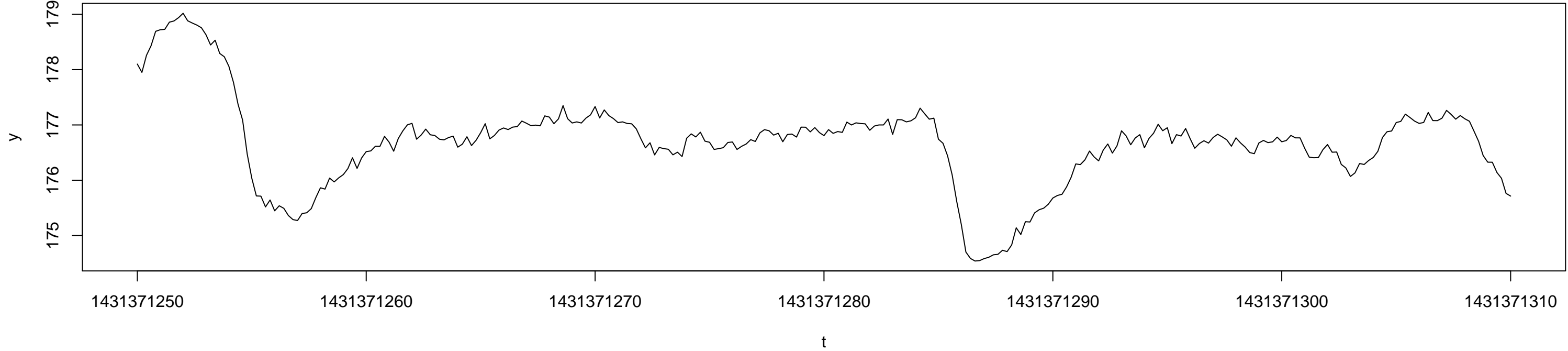
Starts at h = 397603.092, Temperature = 12.7500589733977



**Starts at h = 397603.108, Temperature = 12.8485223501638**



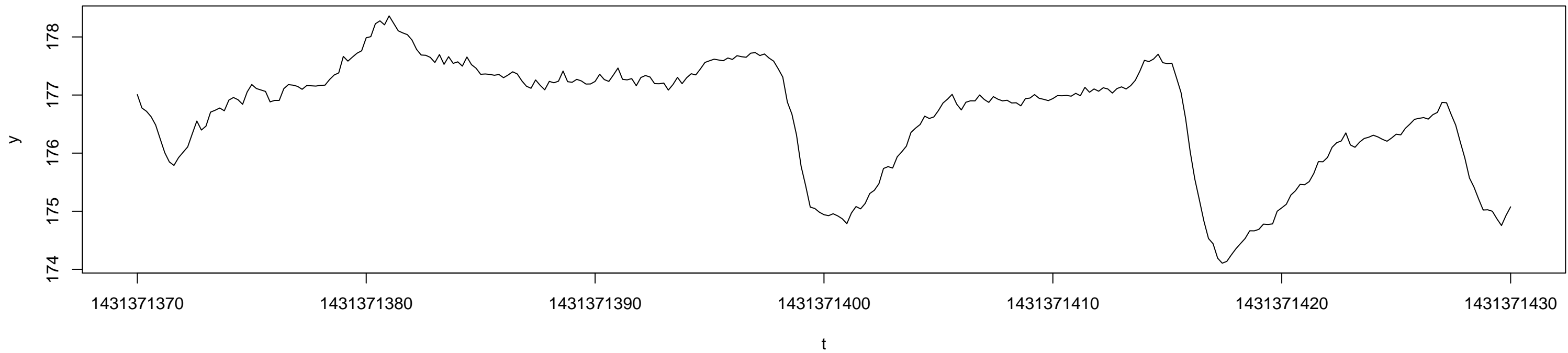
**Starts at h = 397603.125, Temperature = 12.7633389982104**



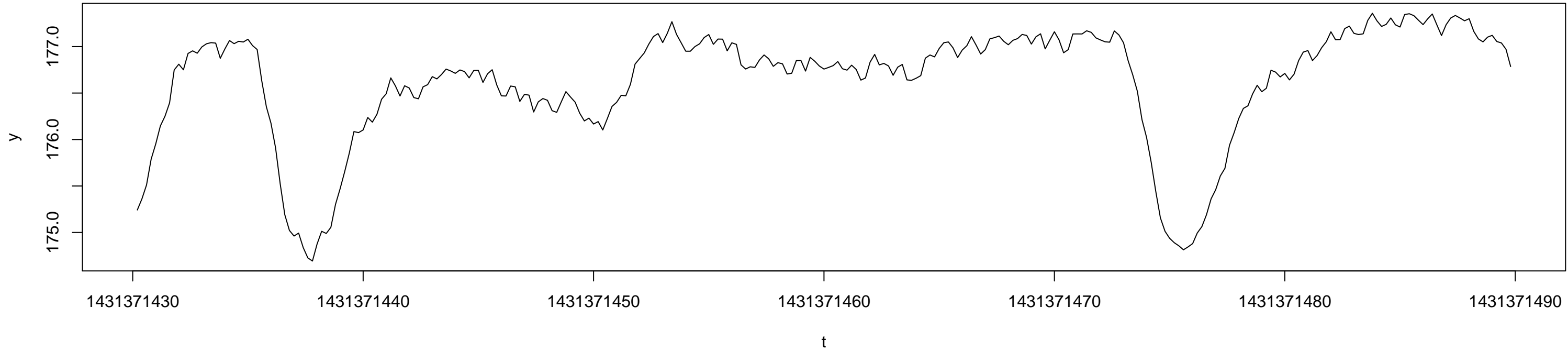
Starts at h = 397603.142, Temperature = 12.7777587245657



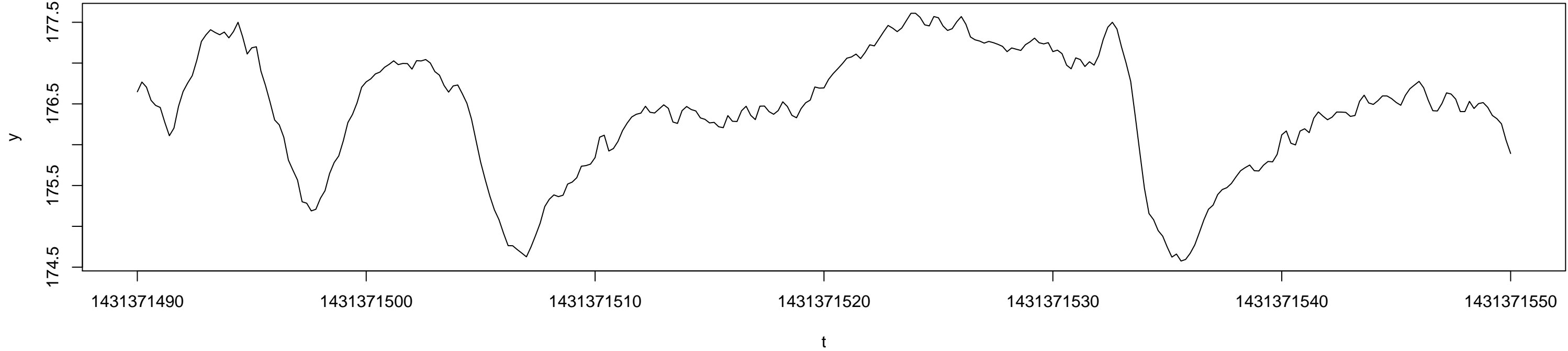
Starts at h = 397603.158, Temperature = 12.8165241015832



Starts at h = 397603.175, Temperature = 12.9925630194054



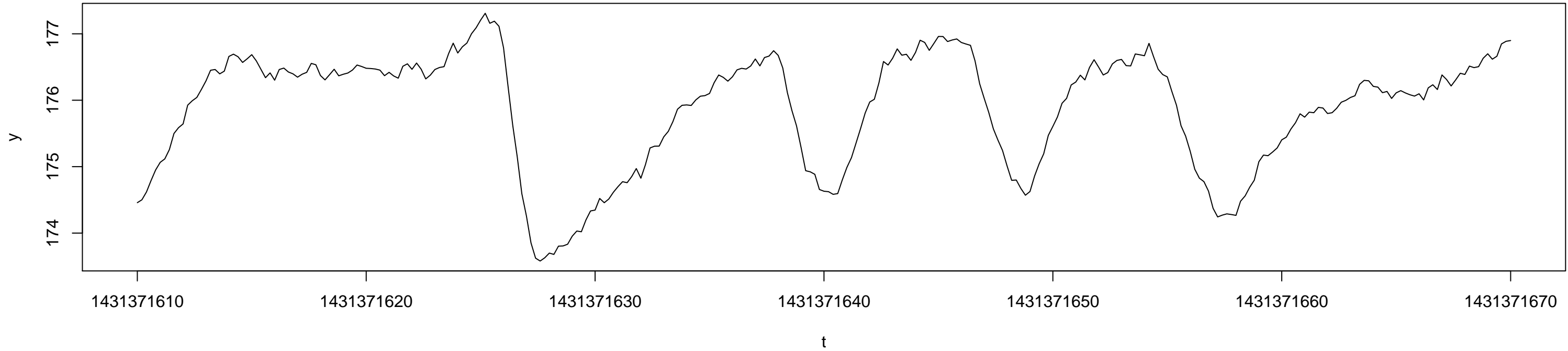
Starts at h = 397603.192, Temperature = 12.9749397005299



**Starts at h = 397603.208, Temperature = 13.0995114677414**



**Starts at h = 397603.225, Temperature = 13.3378321254901**

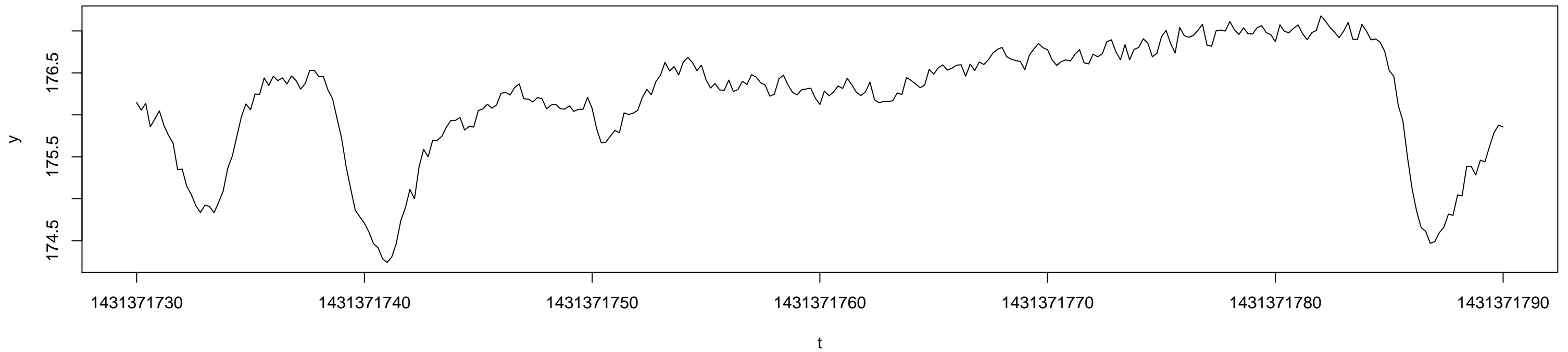




**Starts at h = 397603.242, Temperature = 13.390381522755**



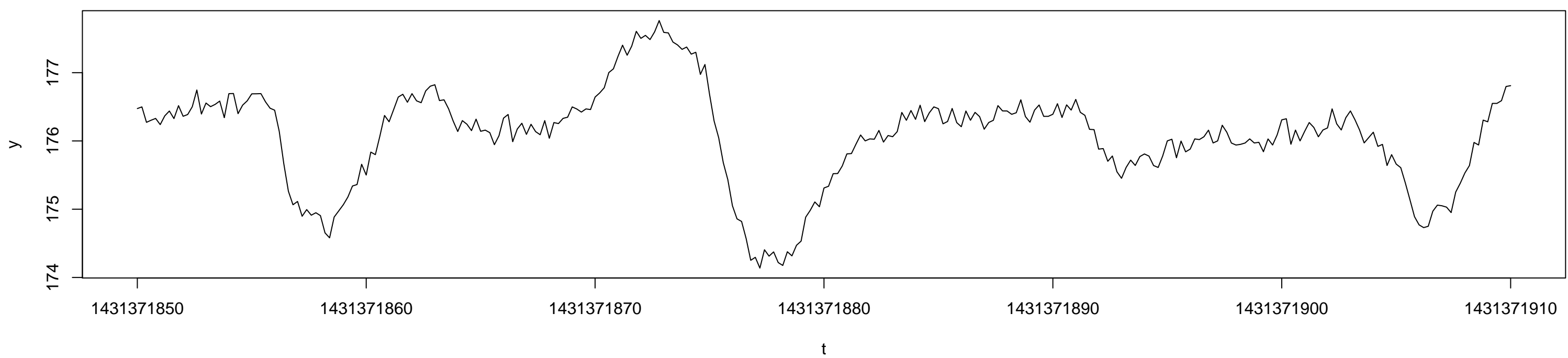
**Starts at h = 397603.258, Temperature = 13.3339634303405**



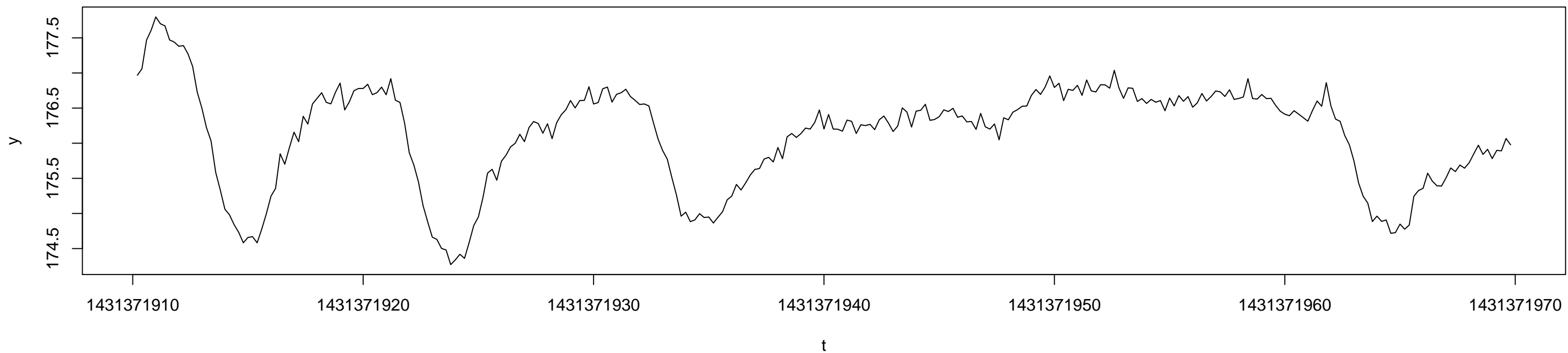
**Starts at h = 397603.275, Temperature = 13.3078094415715**



**Starts at h = 397603.292, Temperature = 13.4449396198805**



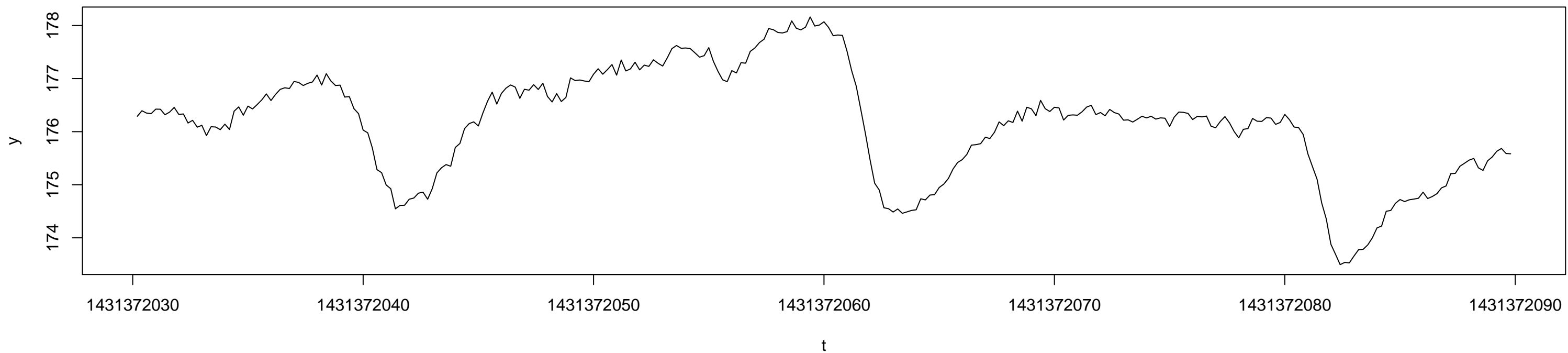
Starts at h = 397603.308, Temperature = 13.4944166024389



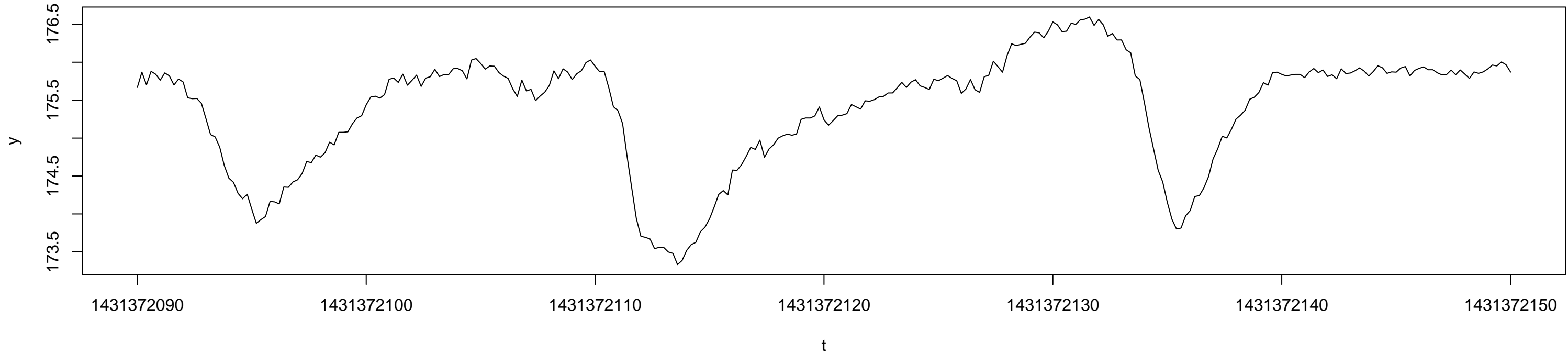
Starts at h = 397603.325, Temperature = 13.6032675253602



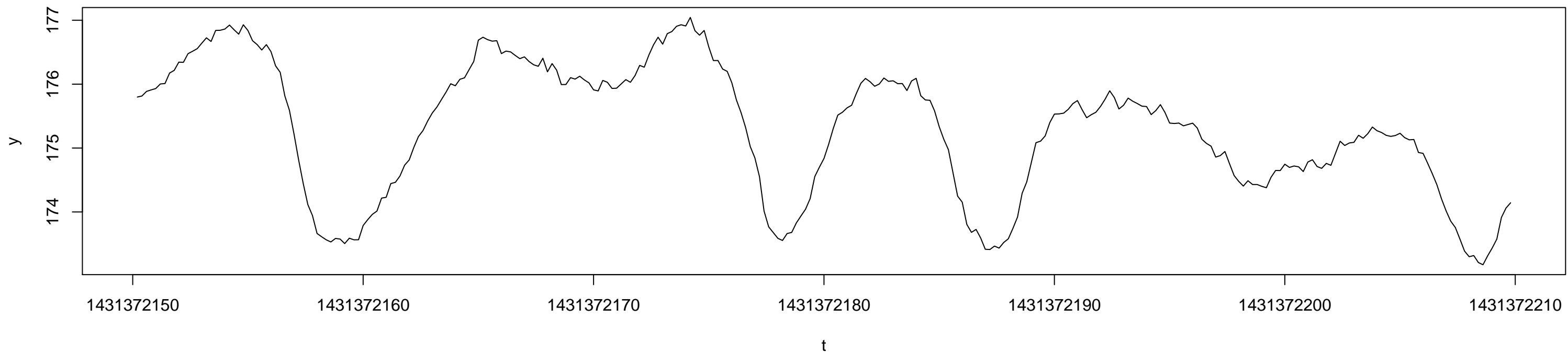
Starts at h = 397603.342, Temperature = 13.6803011612653



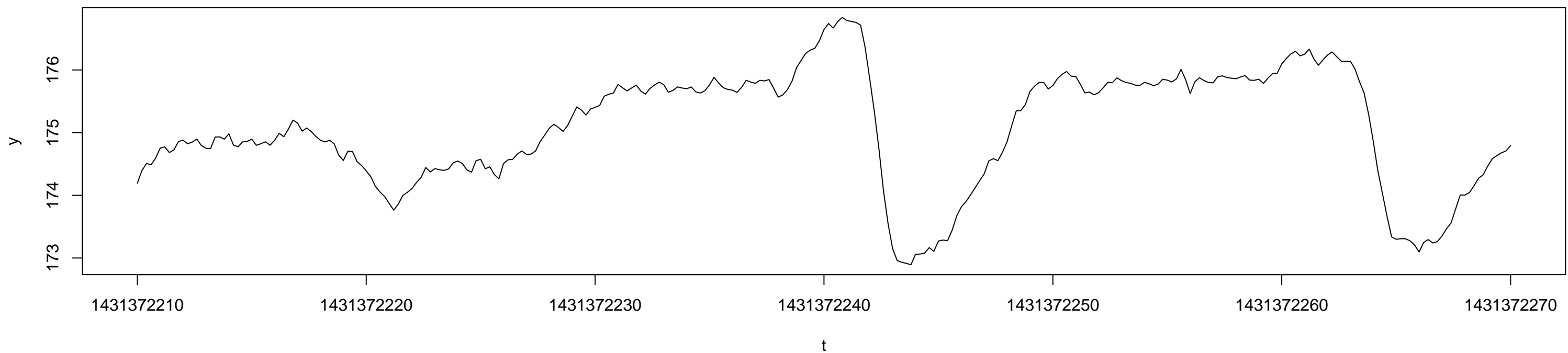
Starts at h = 397603.358, Temperature = 13.8679251385879



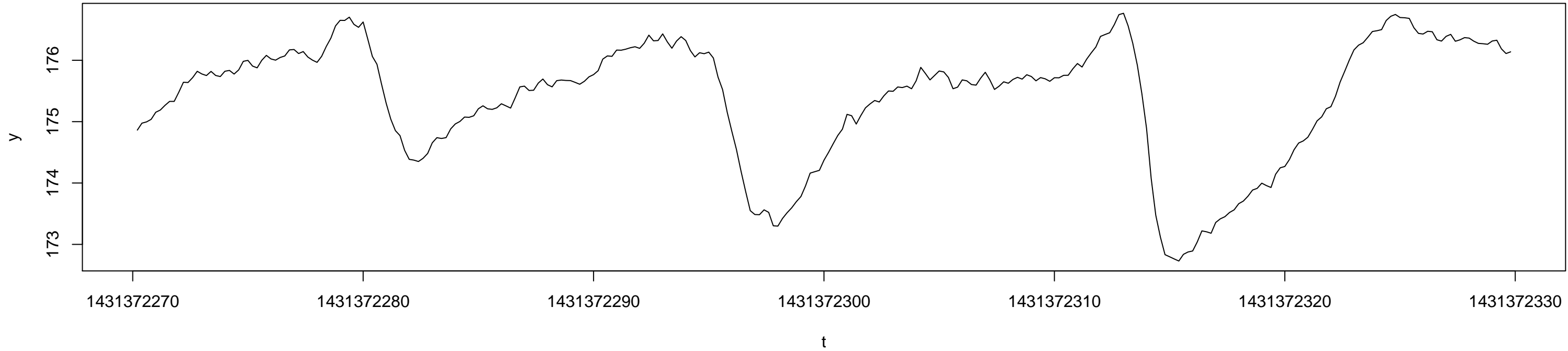
Starts at h = 397603.375, Temperature = 13.8889858863899



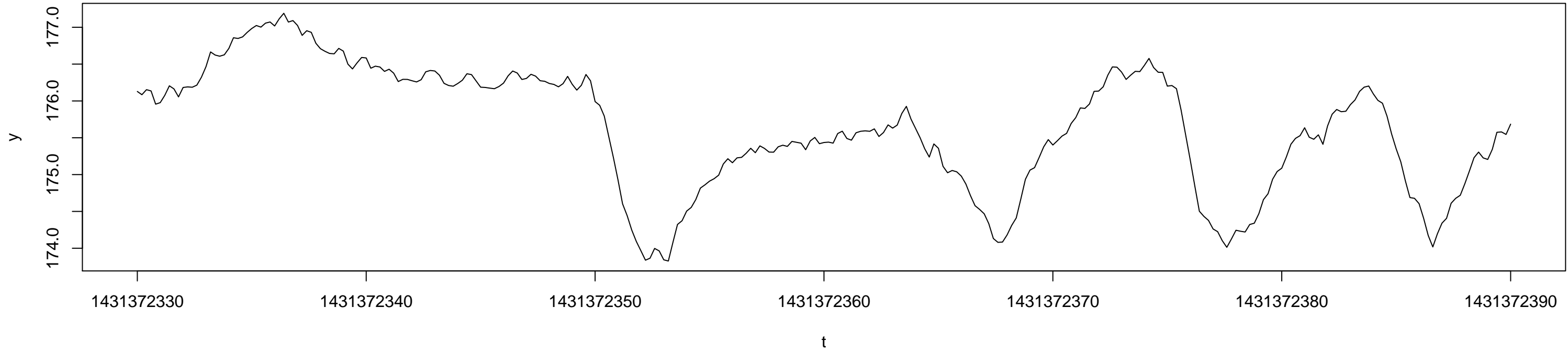
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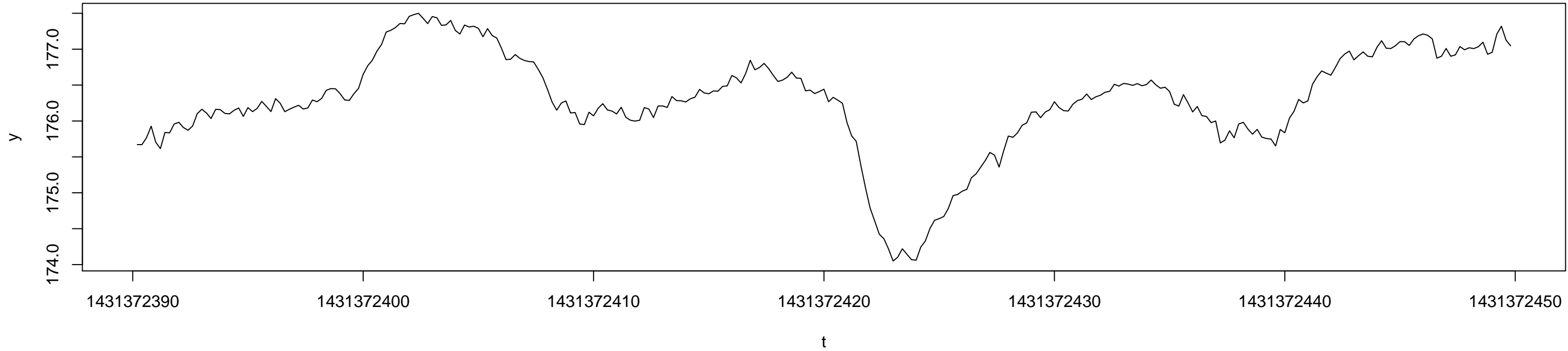
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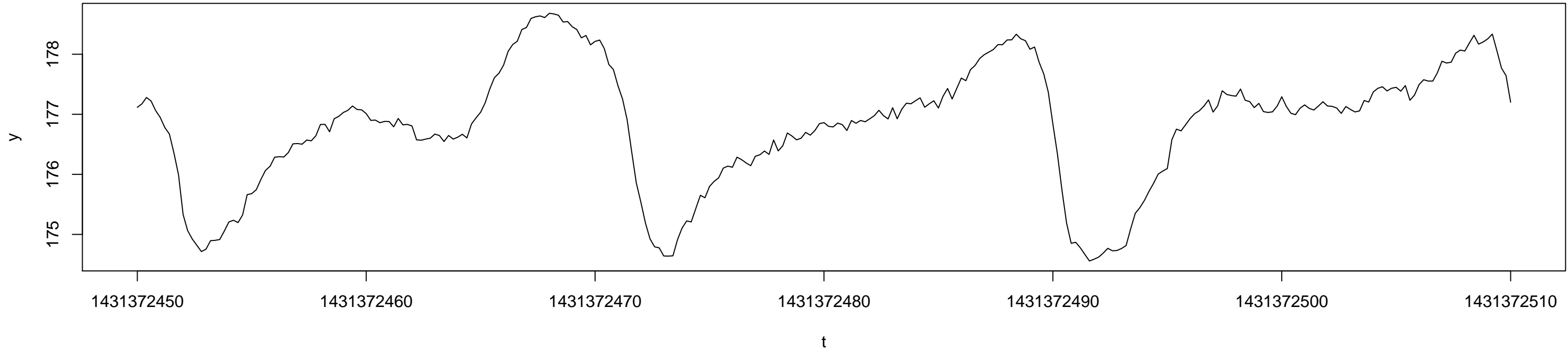
Starts at h = 397603.425, Temperature = 14.1016248021508



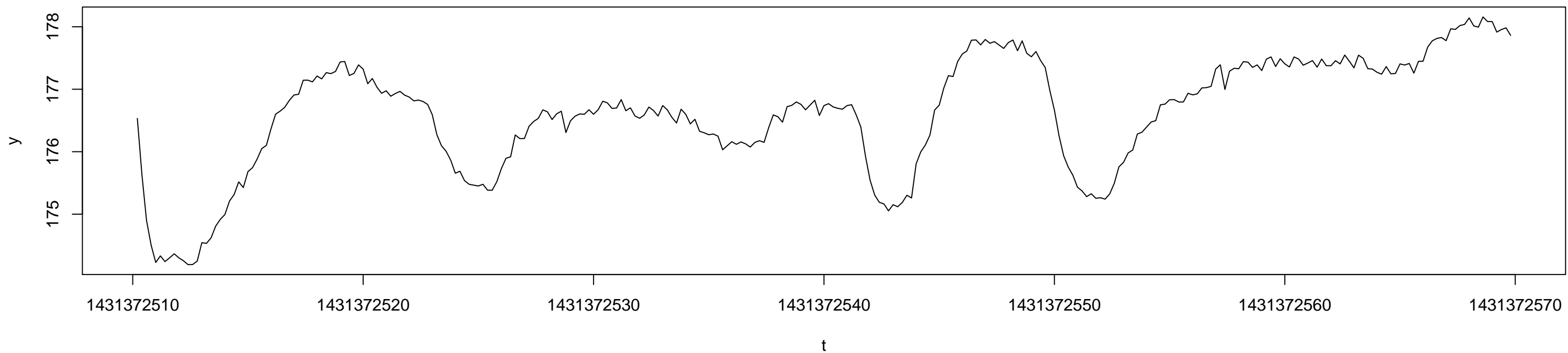
**Starts at h = 397603.442, Temperature = 14.1207218943266**



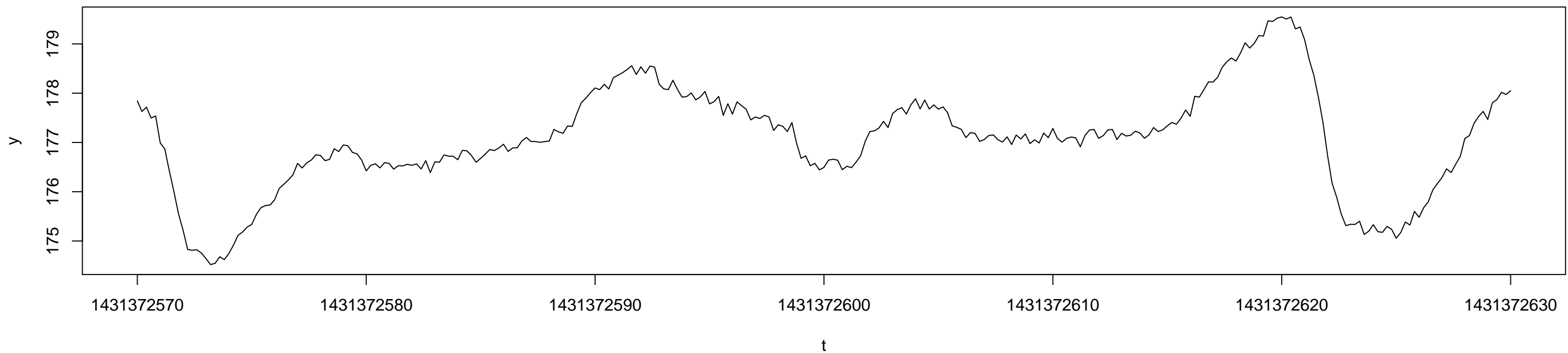
**Starts at h = 397603.458, Temperature = 14.278217243868**



**Starts at h = 397603.475, Temperature = 14.3373623762447**

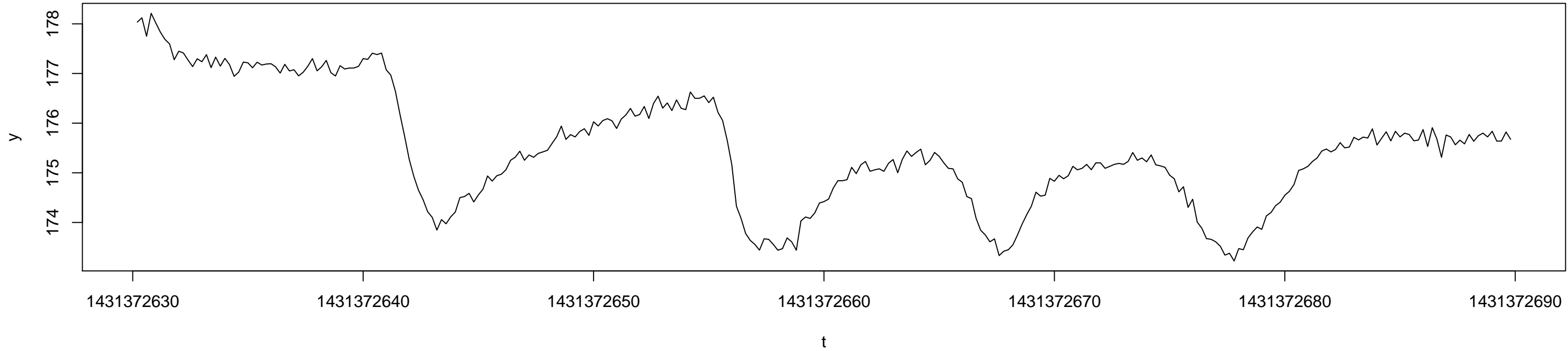


**Starts at h = 397603.492, Temperature = 14.5514294440801**

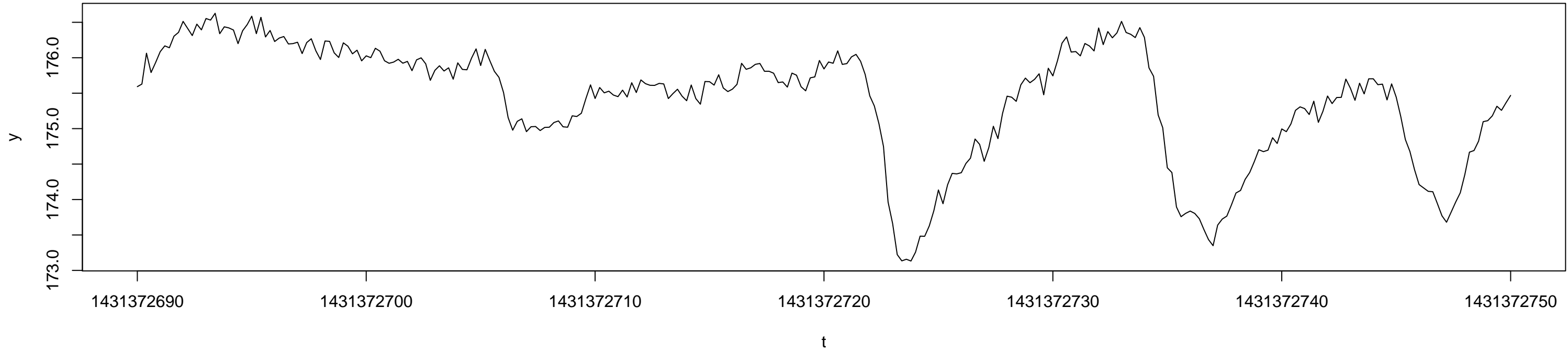




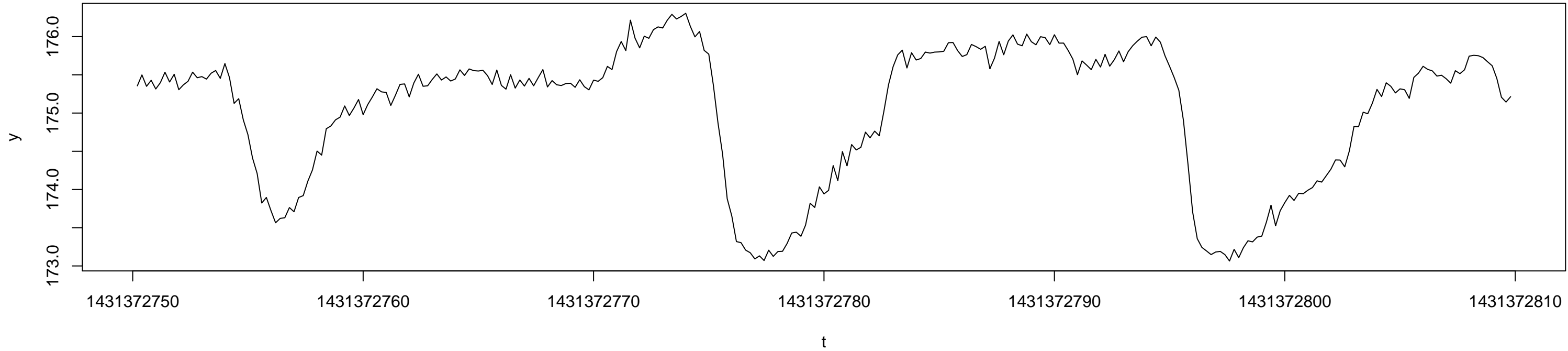
**Starts at h = 397603.508, Temperature = 14.5010192028178**



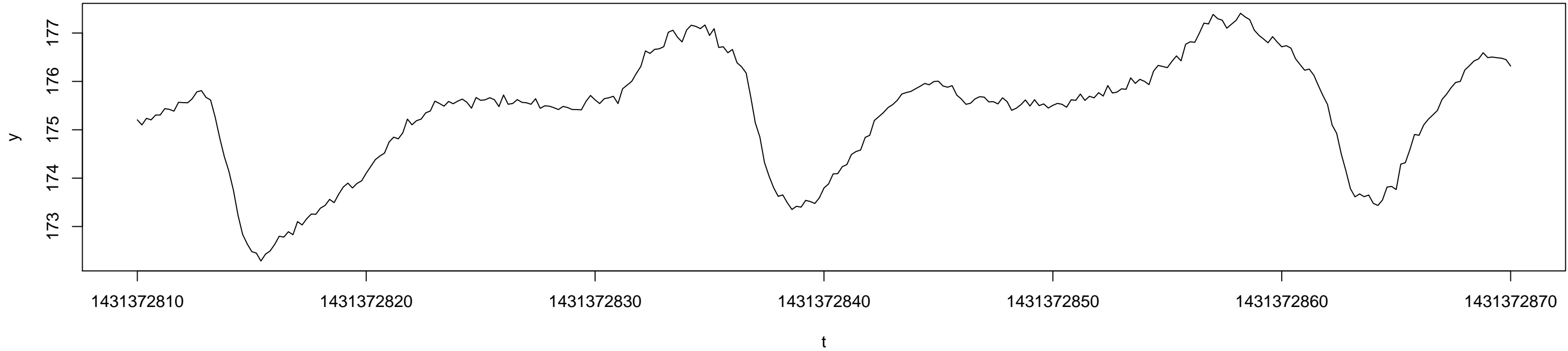
**Starts at h = 397603.525, Temperature = 14.5423753531987**



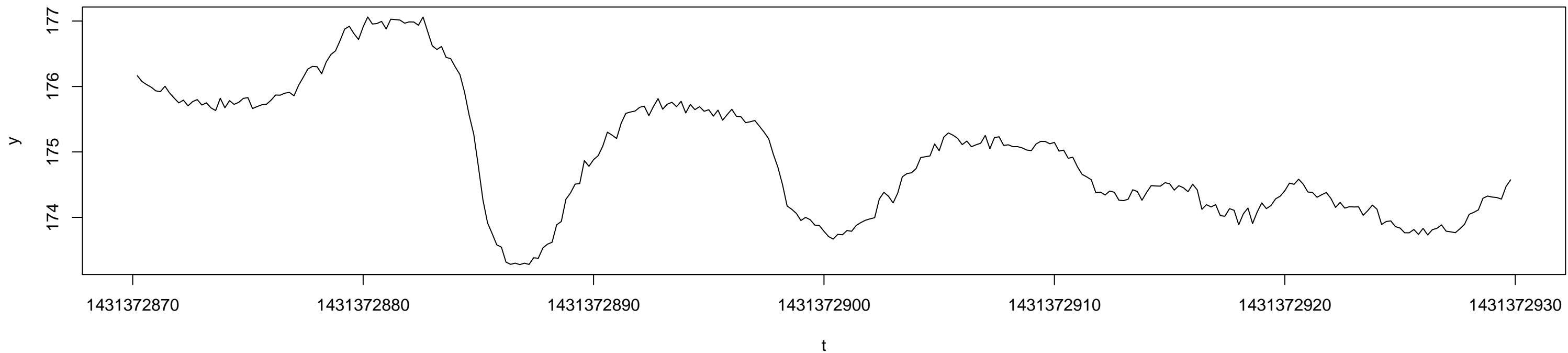
**Starts at h = 397603.542, Temperature = 14.5974028609194**



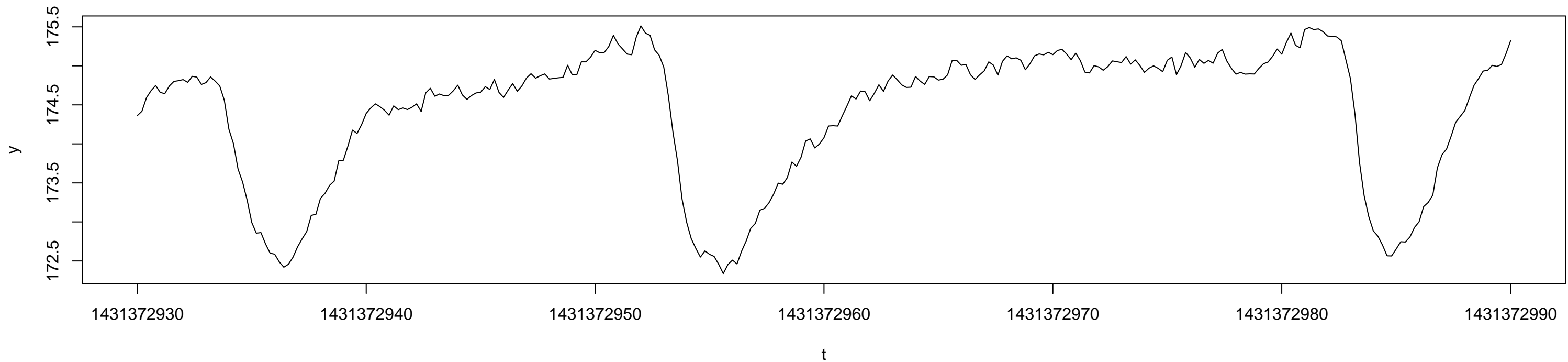
**Starts at h = 397603.558, Temperature = 14.719256690483**



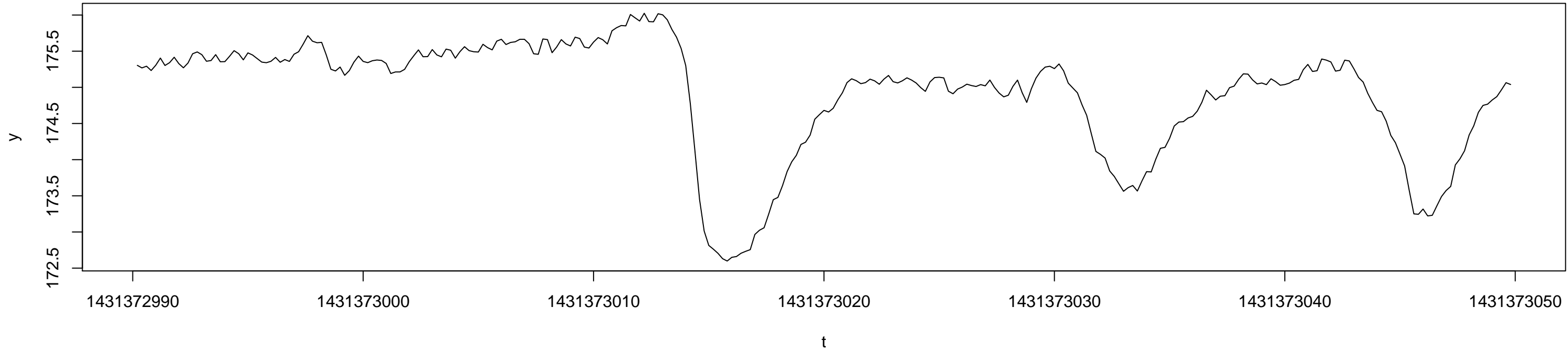
**Starts at h = 397603.575, Temperature = 14.7897769887743**



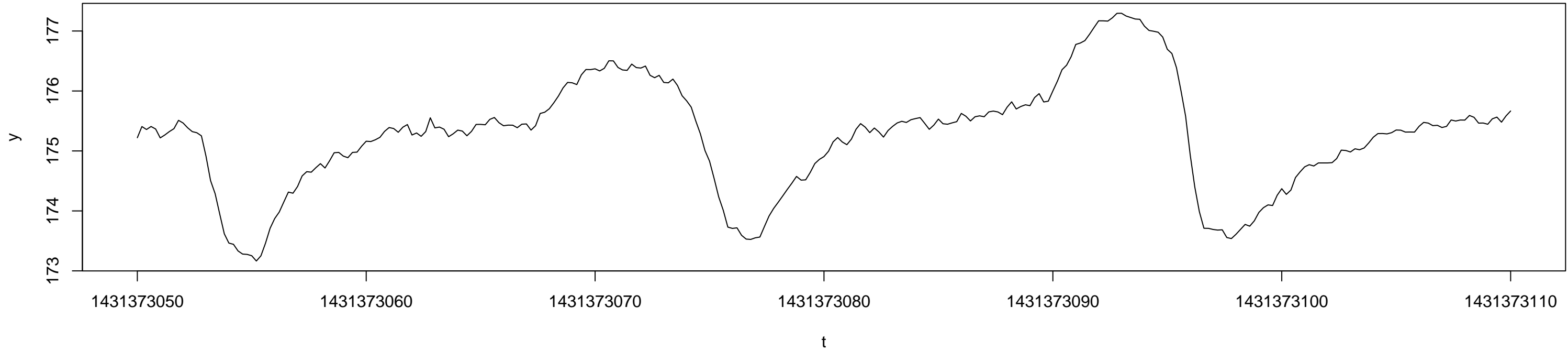
**Starts at h = 397603.592, Temperature = 14.8664820491016**



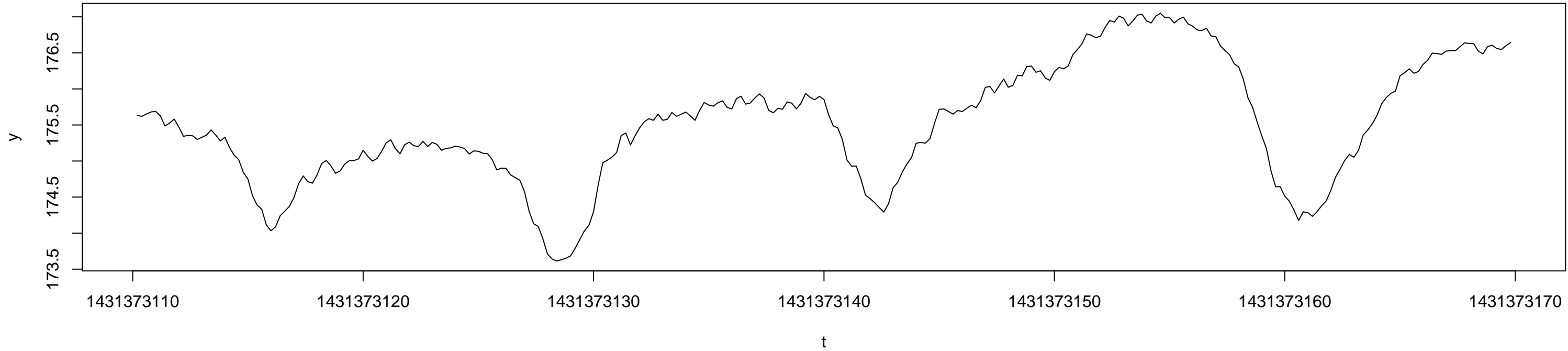
Starts at h = 397603.608, Temperature = 14.9919604878993



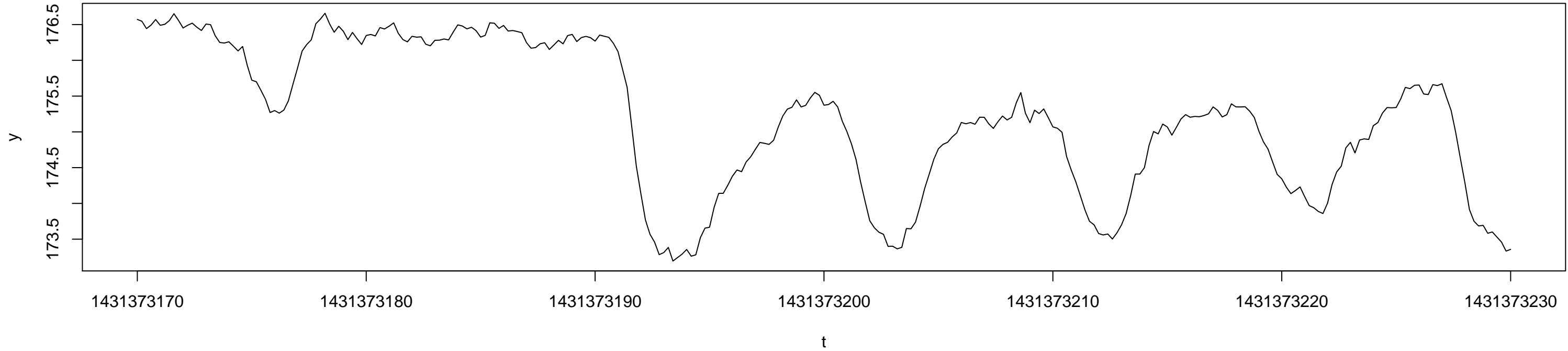
Starts at h = 397603.625, Temperature = 15.0760566037908



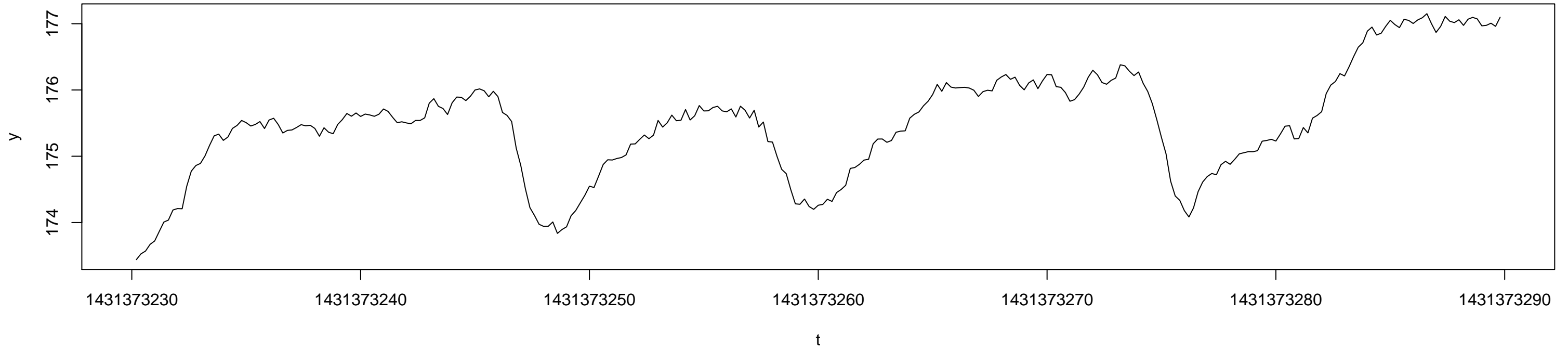
Starts at h = 397603.642, Temperature = 15.0161305343196



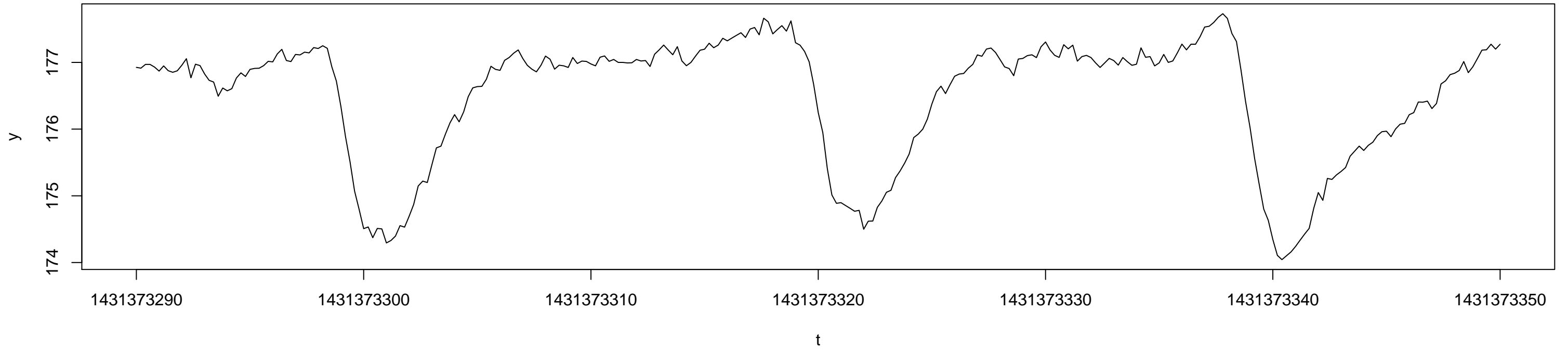
Starts at h = 397603.658, Temperature = 15.054303865686



**Starts at h = 397603.675, Temperature = 15.134338960781**



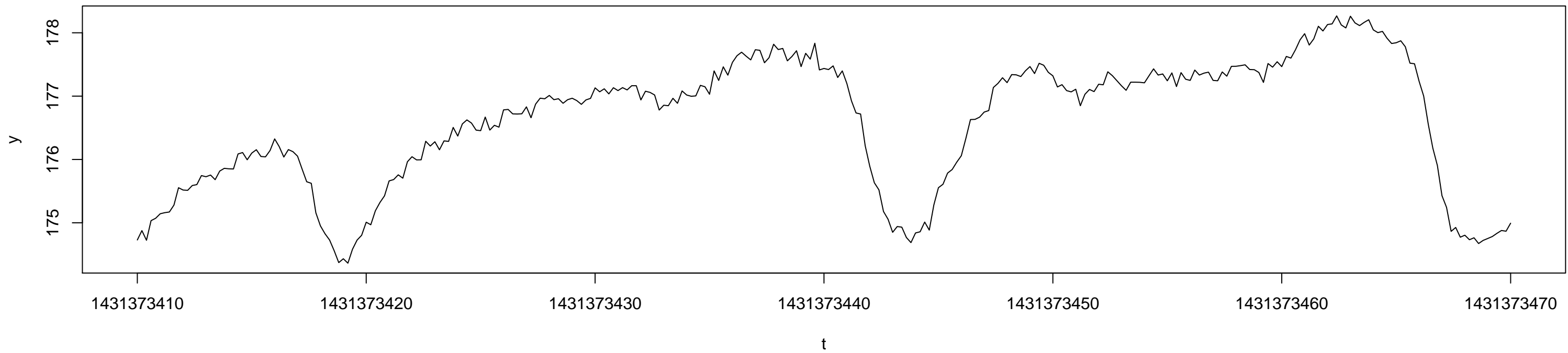
**Starts at h = 397603.692, Temperature = 15.293337998936**



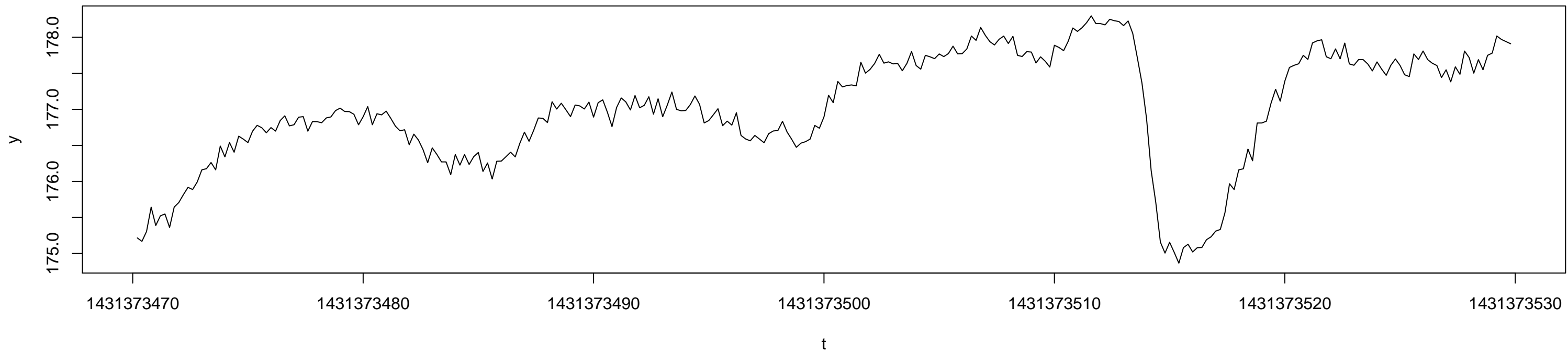
**Starts at h = 397603.708, Temperature = 15.3317034242013**



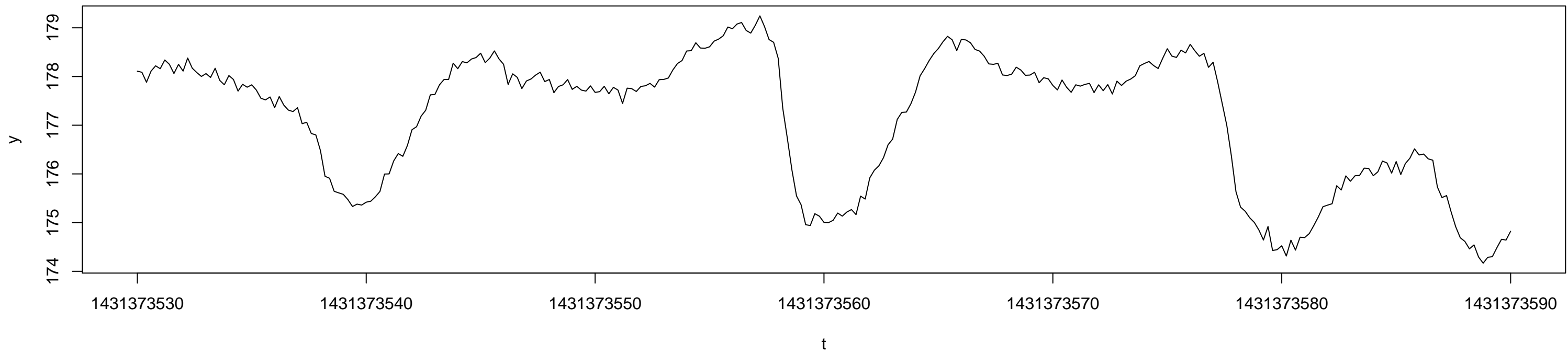
**Starts at h = 397603.725, Temperature = 15.3387521179592**



Starts at h = 397603.742, Temperature = 15.5710597611378

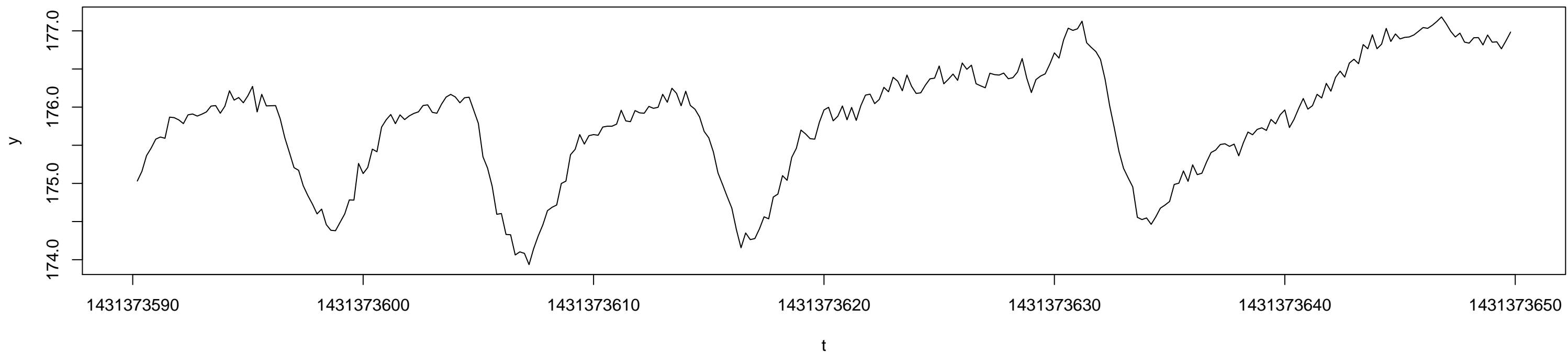


Starts at h = 397603.758, Temperature = 15.6784151248602

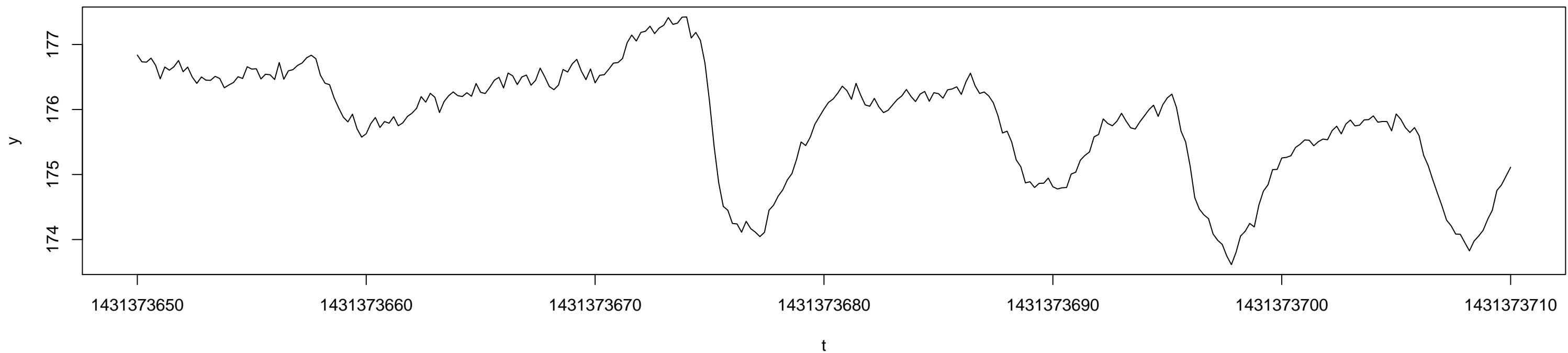




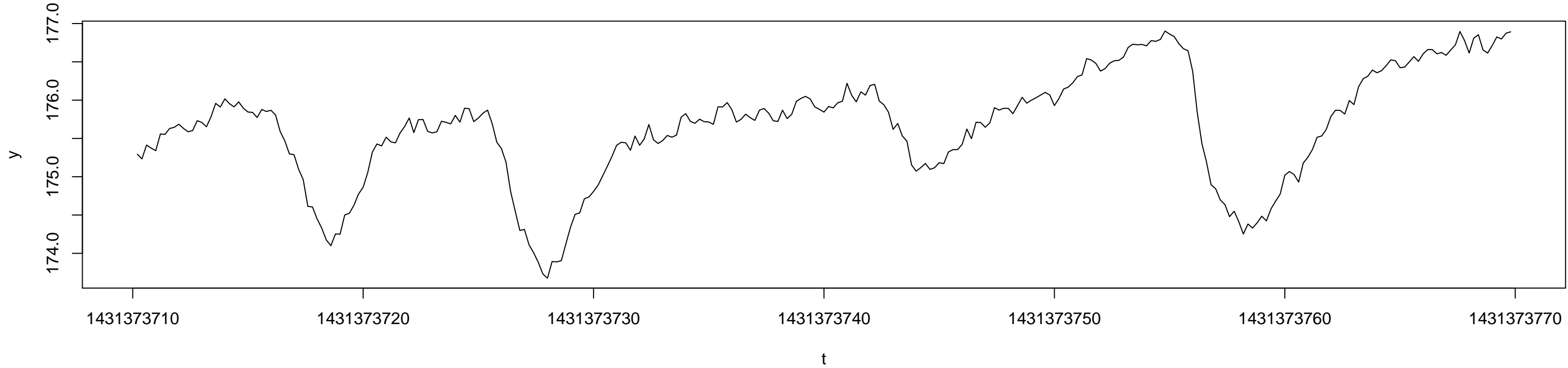
**Starts at h = 397603.775, Temperature = 15.4796234281808**



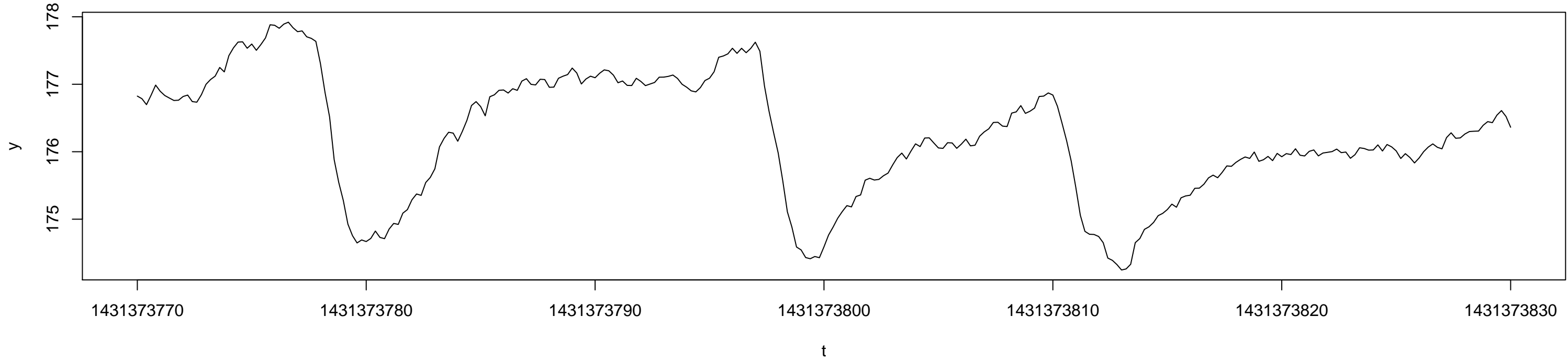
**Starts at h = 397603.792, Temperature = 15.5877776227321**



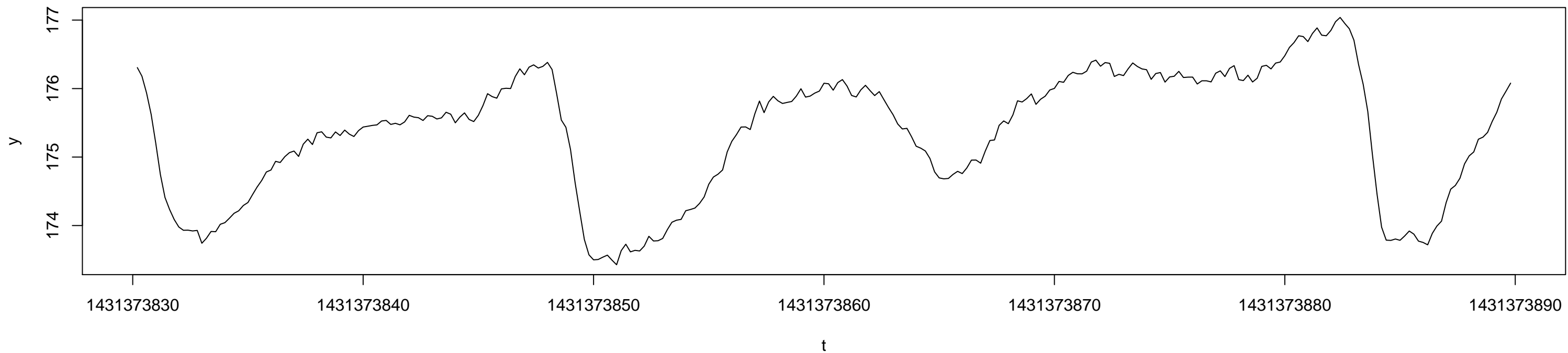
**Starts at h = 397603.808, Temperature = 15.7373232672008**



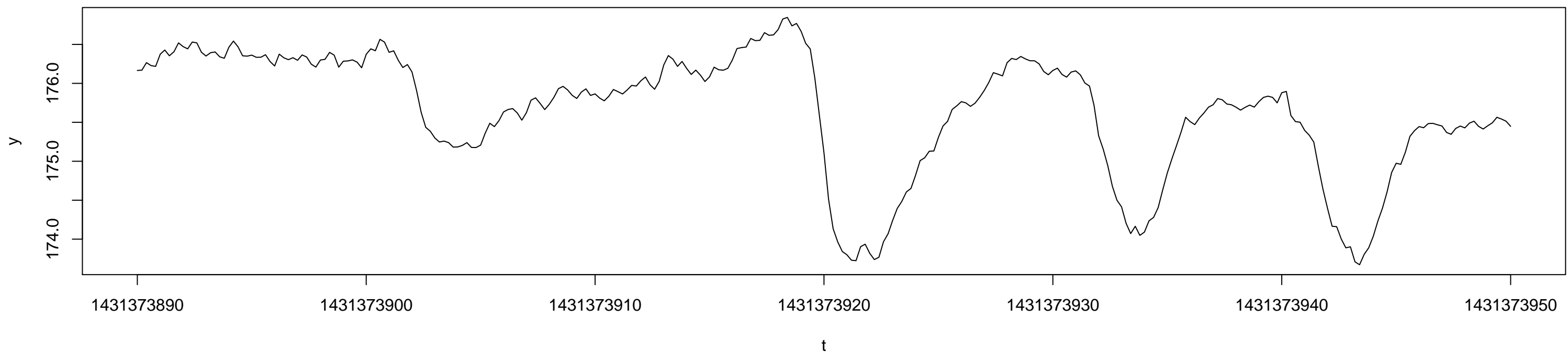
**Starts at h = 397603.825, Temperature = 15.866439644057**



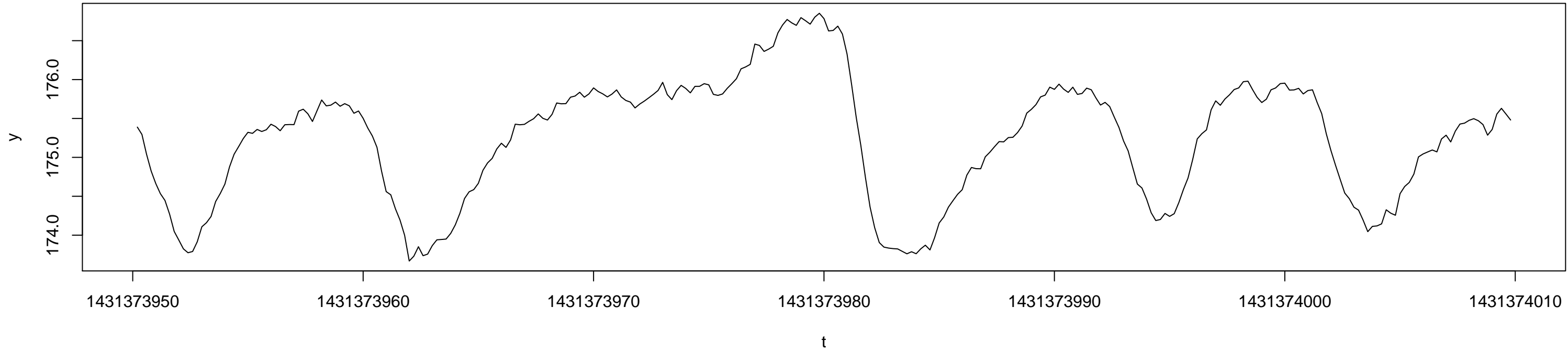
Starts at h = 397603.842, Temperature = 15.8525806026817



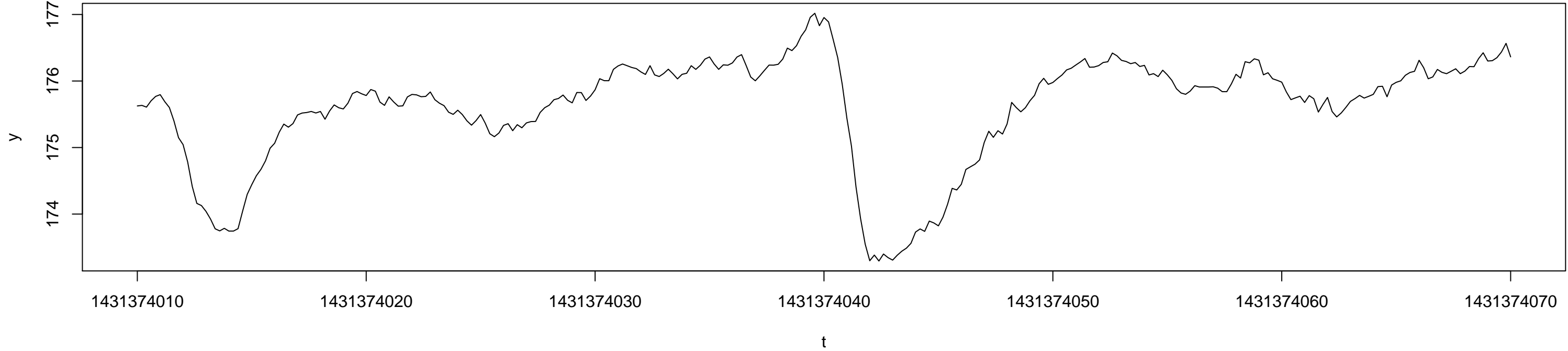
Starts at h = 397603.858, Temperature = 15.9426185563941



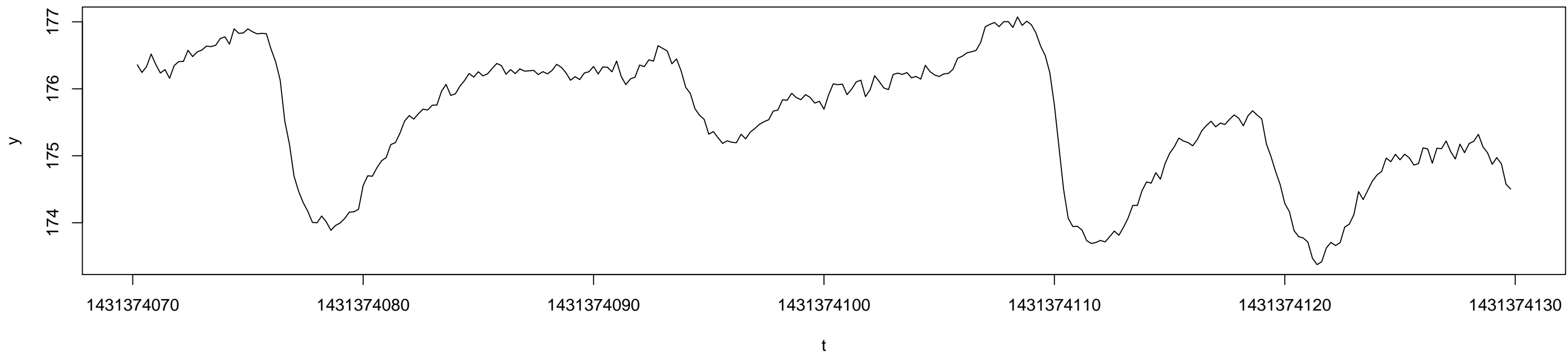
**Starts at h = 397603.875, Temperature = 16.3221167256903**



**Starts at h = 397603.892, Temperature = 16.3005290163349**



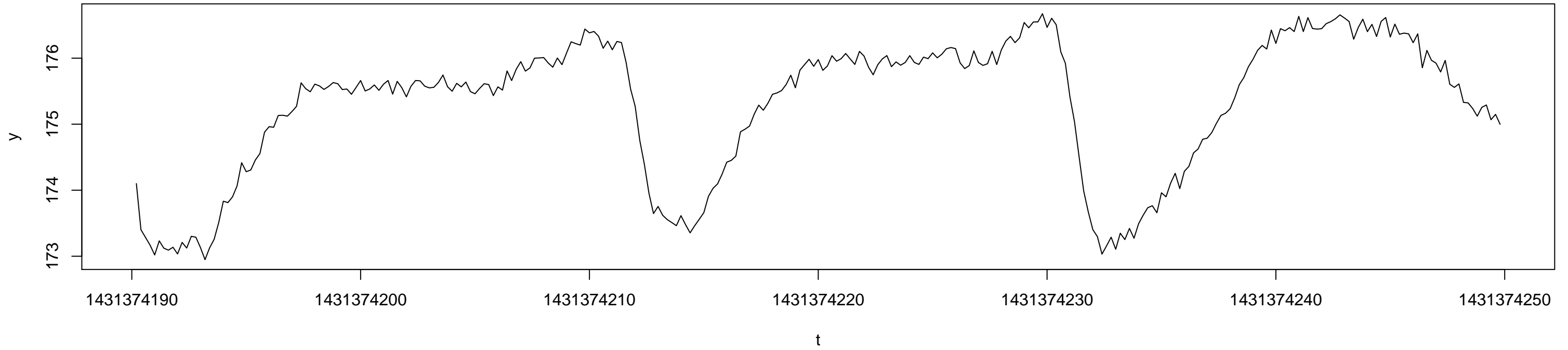
**Starts at h = 397603.908, Temperature = 16.2663407619819**



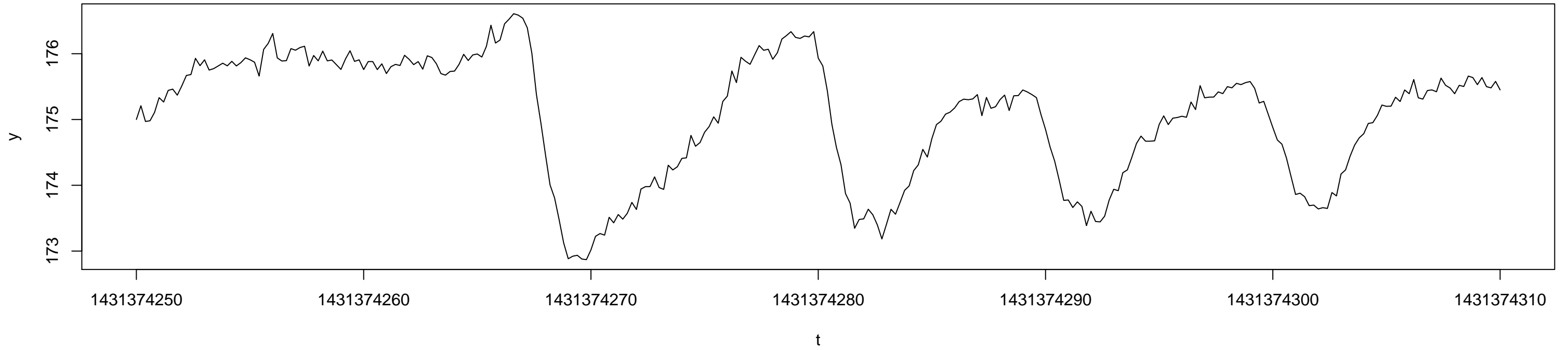
**Starts at h = 397603.925, Temperature = 16.2874378463006**



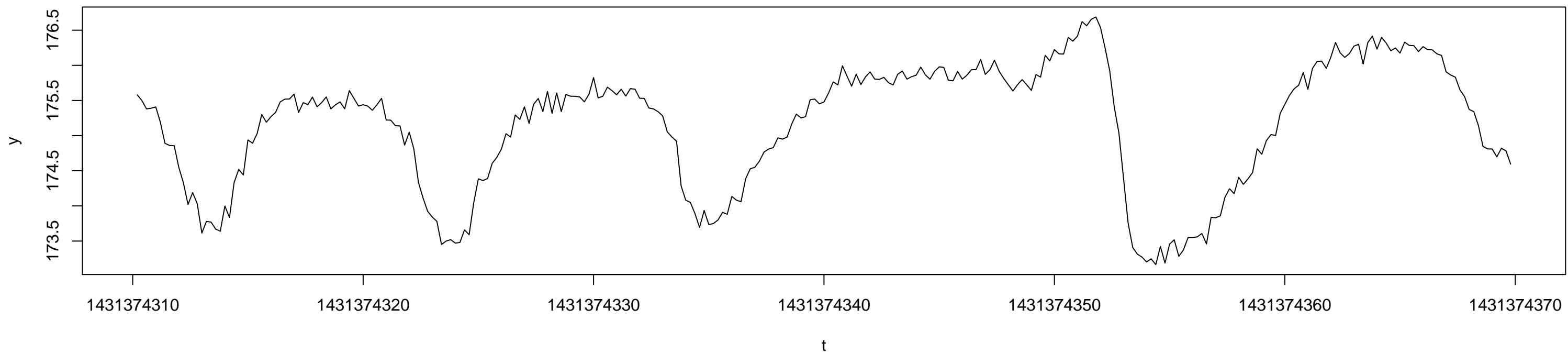
**Starts at h = 397603.942, Temperature = 16.368216626614**



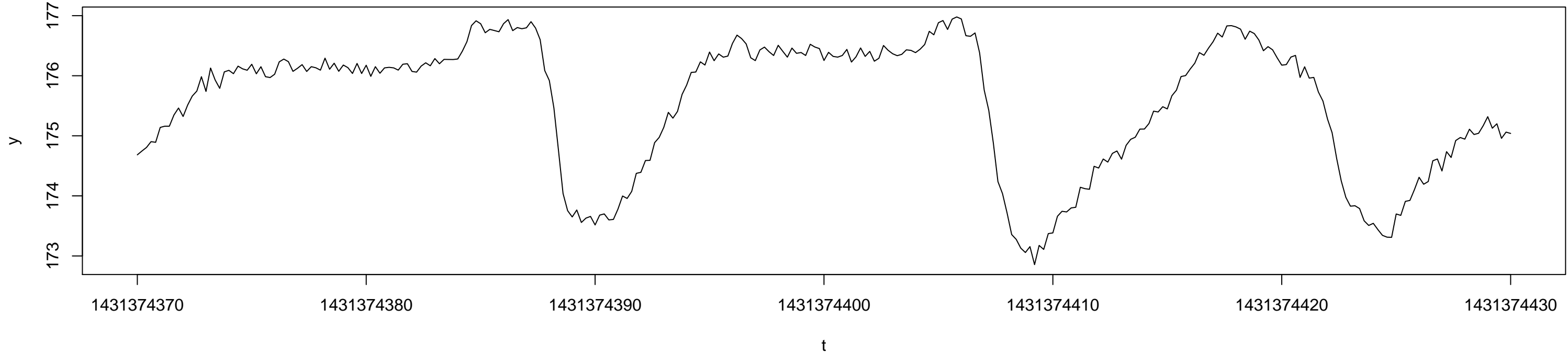
**Starts at h = 397603.958, Temperature = 16.3472635863076**



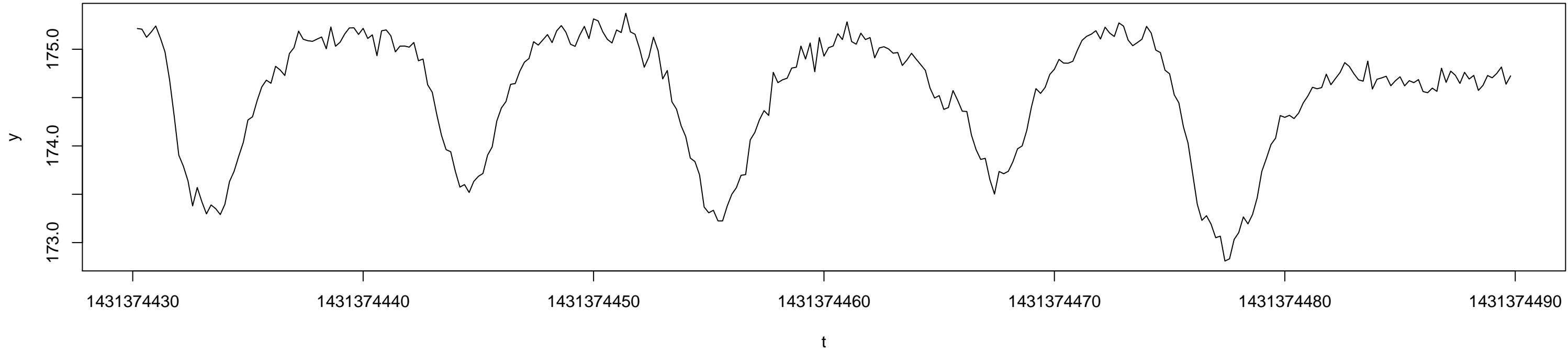
Starts at h = 397603.975, Temperature = 16.4862180383406



Starts at h = 397603.992, Temperature = 16.5712397486566



**Starts at h = 397604.008, Temperature = 16.6704965591983**

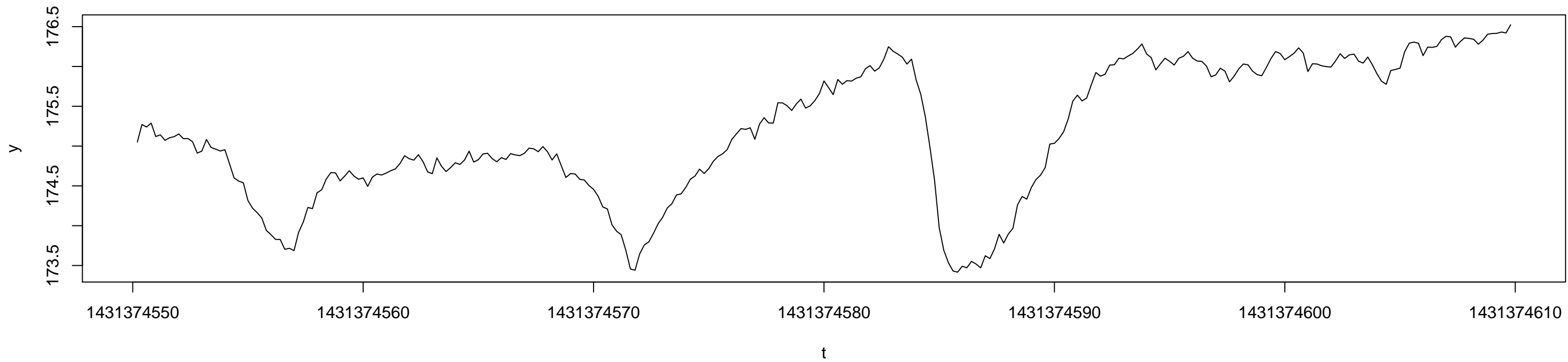


**Starts at h = 397604.025, Temperature = 16.6367992252437**

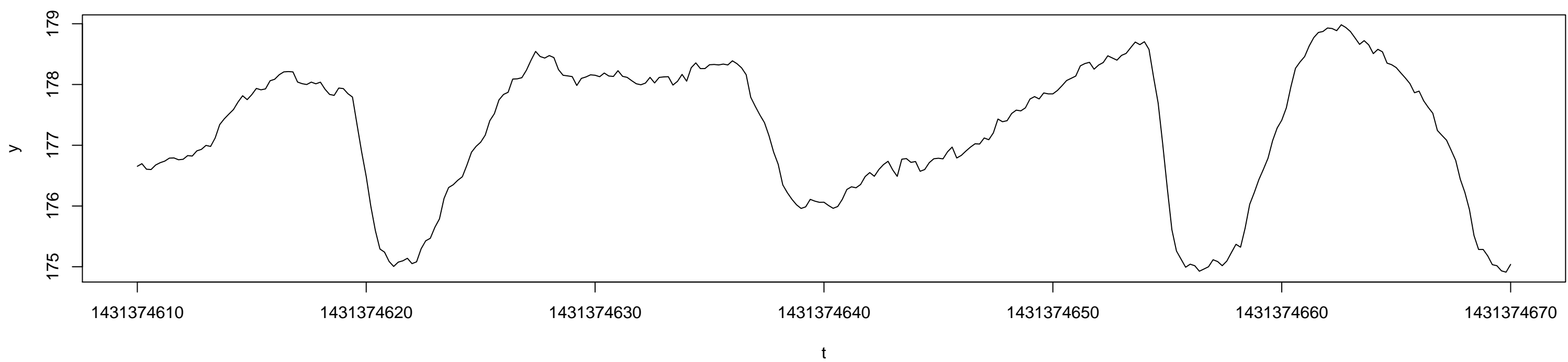




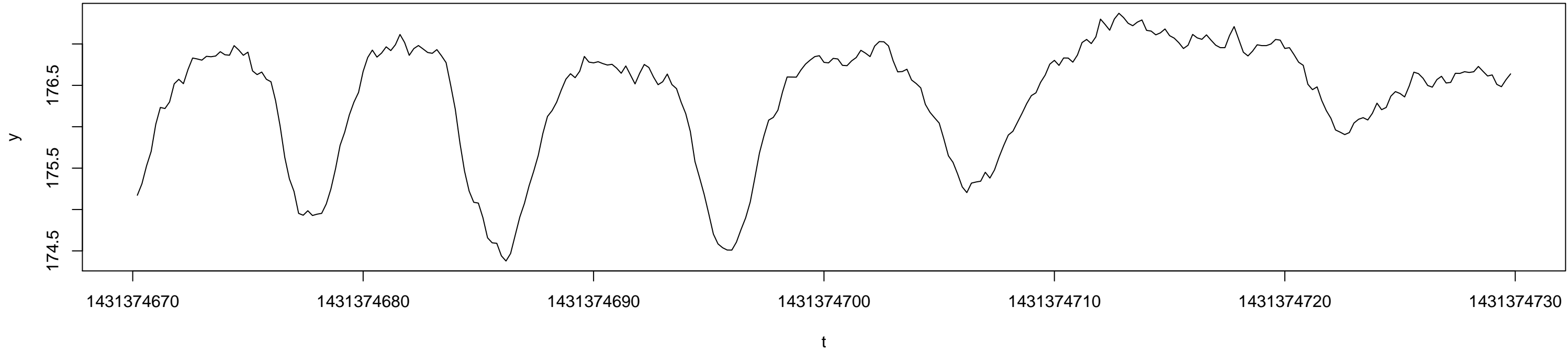
Starts at h = 397604.042, Temperature = 16.6893251083542



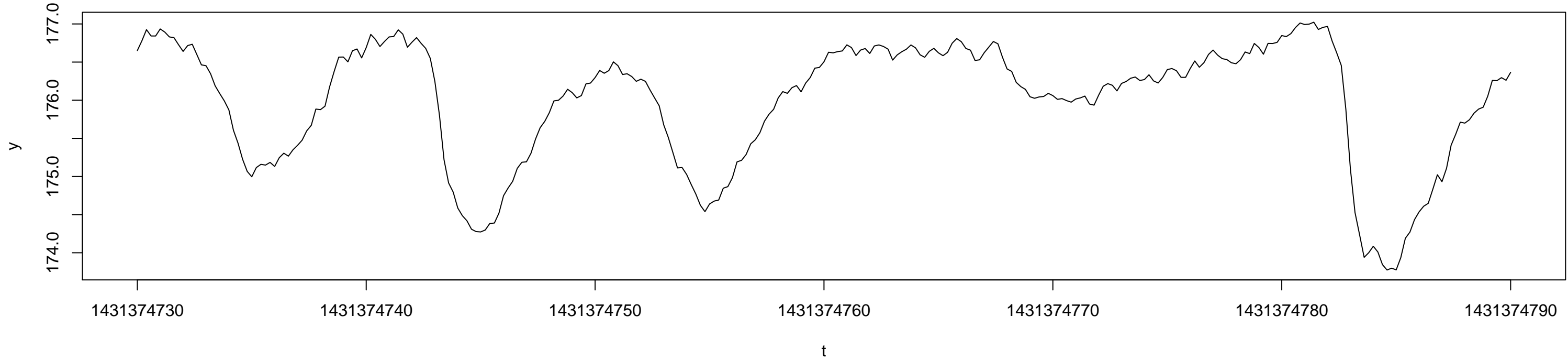
Starts at h = 397604.058, Temperature = 16.8274115029846



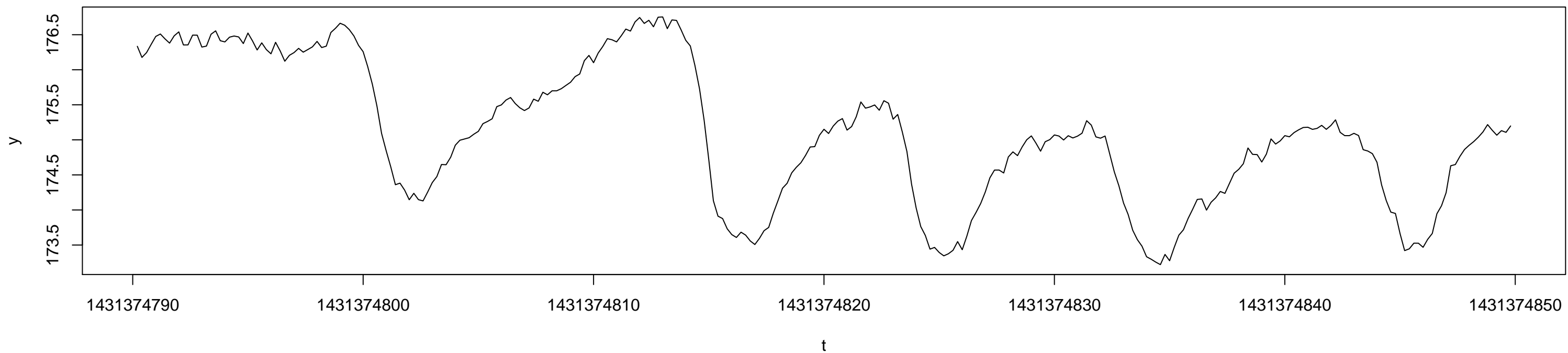
**Starts at h = 397604.075, Temperature = 16.8402944910724**



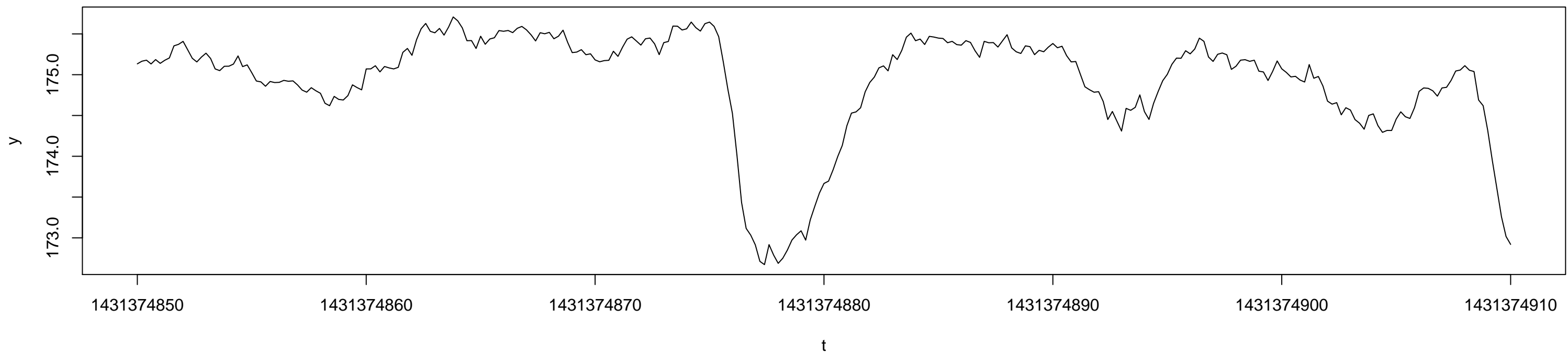
**Starts at h = 397604.092, Temperature = 16.9329355057014**



**Starts at h = 397604.108, Temperature = 16.7750787939565**



**Starts at h = 397604.125, Temperature = 16.4126274241939**



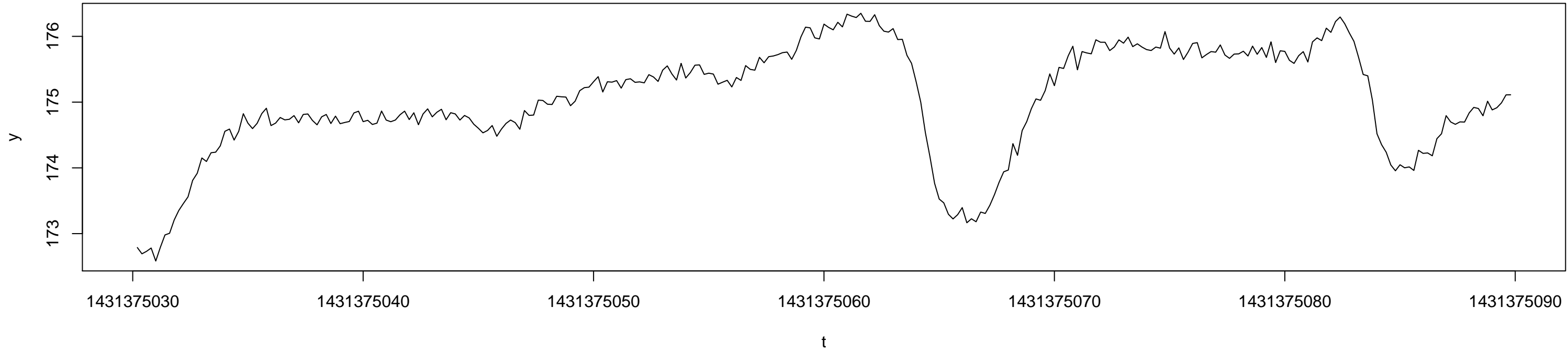
Starts at h = 397604.142, Temperature = 16.4006730260696



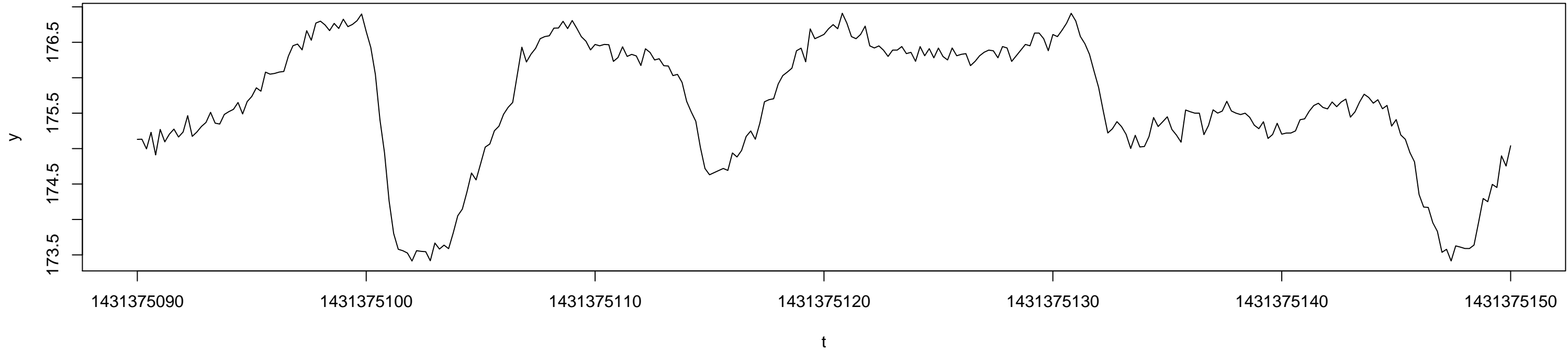
Starts at h = 397604.158, Temperature = 16.9981212154001



**Starts at h = 397604.175, Temperature = 17.0459742666606**



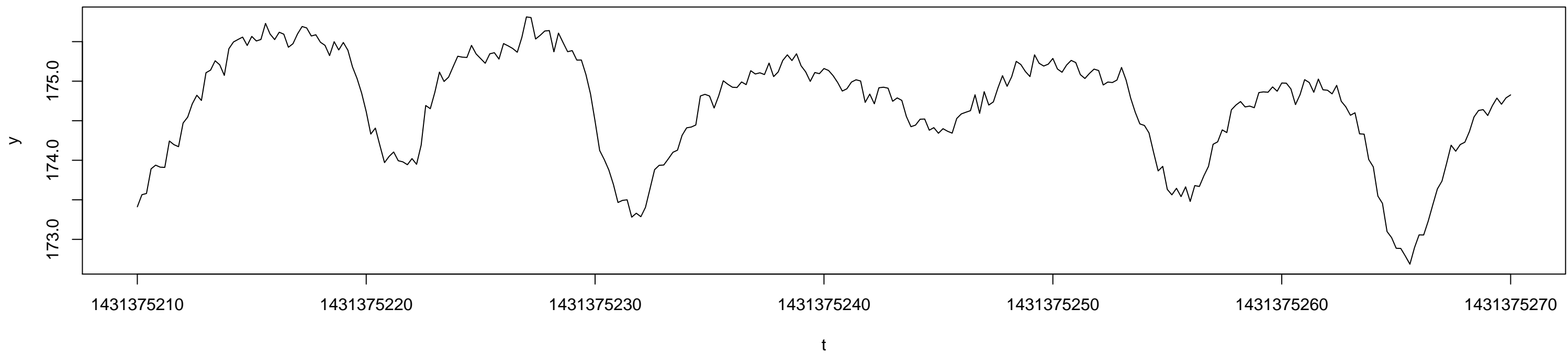
**Starts at h = 397604.192, Temperature = 17.1533089824269**



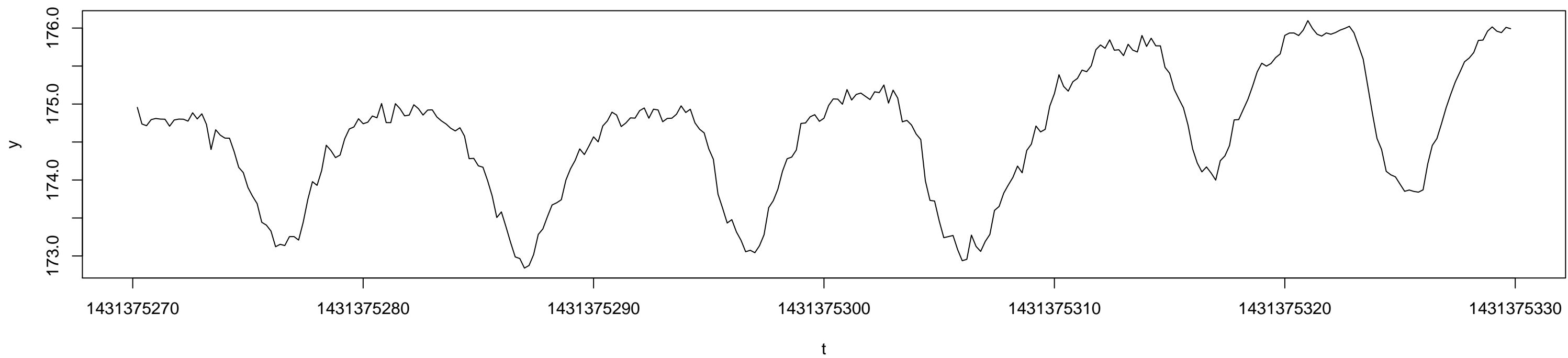
**Starts at h = 397604.208, Temperature = 17.2259803611767**



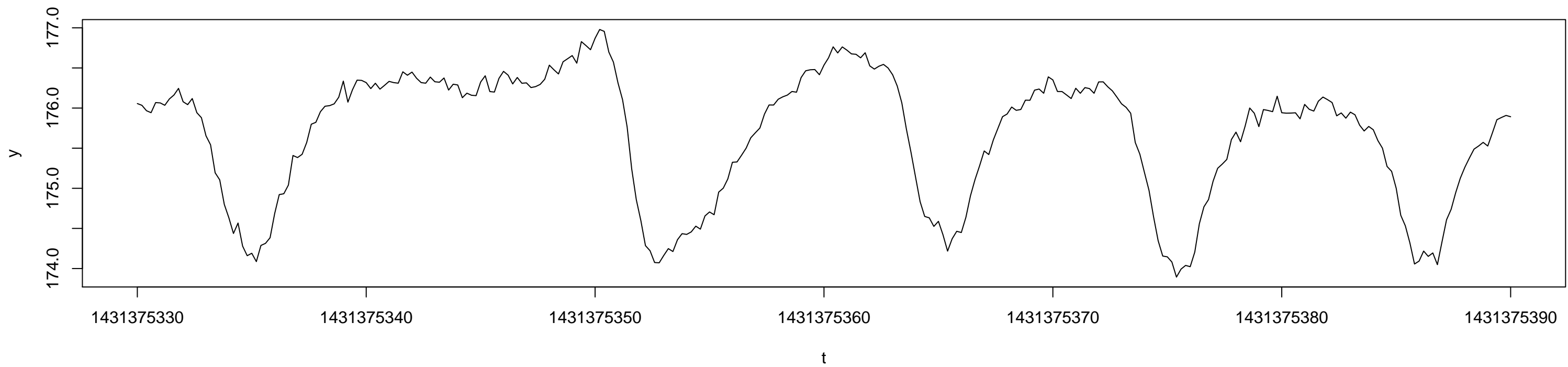
**Starts at h = 397604.225, Temperature = 17.3185120559053**



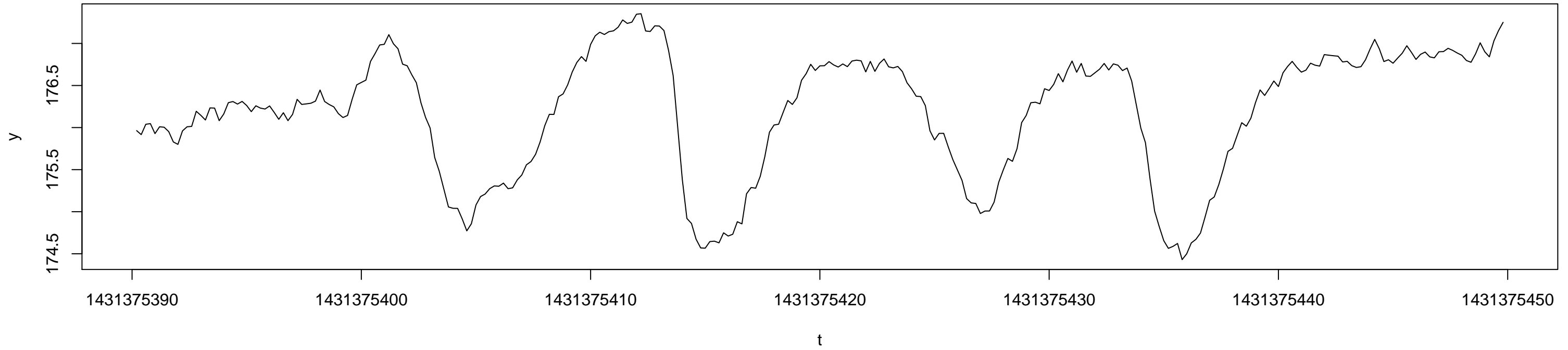
Starts at h = 397604.242, Temperature = 17.4478751363727



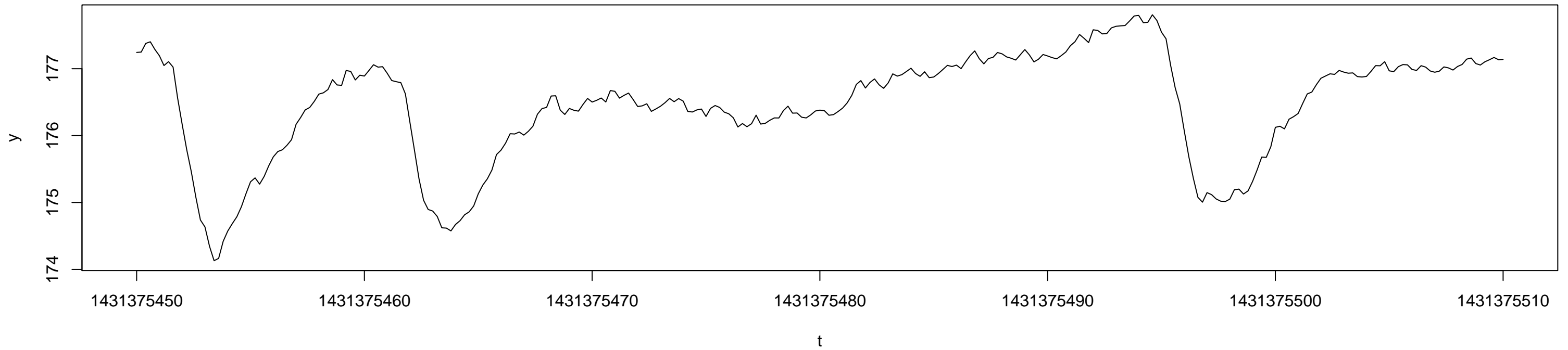
Starts at h = 397604.258, Temperature = 17.4792658421297



**Starts at h = 397604.275, Temperature = 17.425560265755**

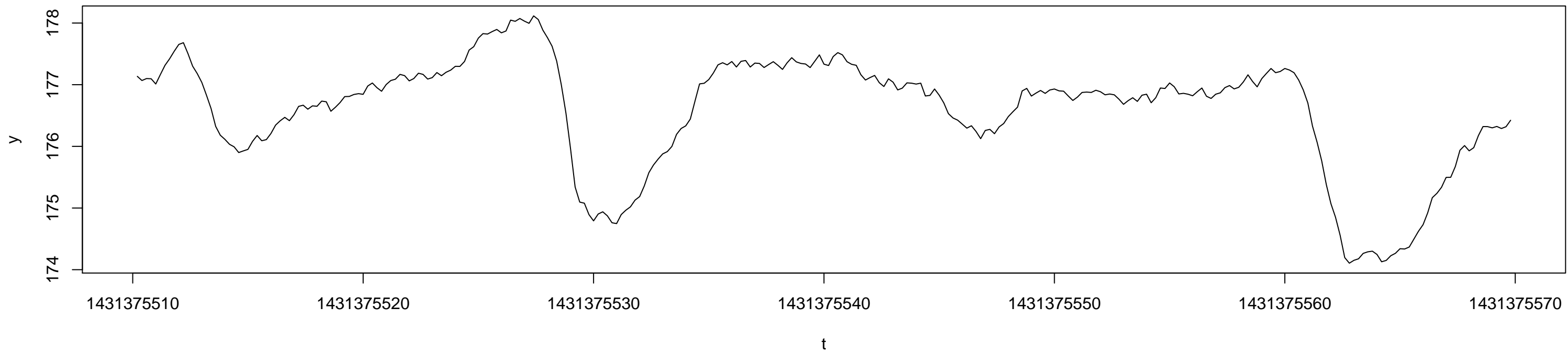


**Starts at h = 397604.292, Temperature = 17.4104238020236**

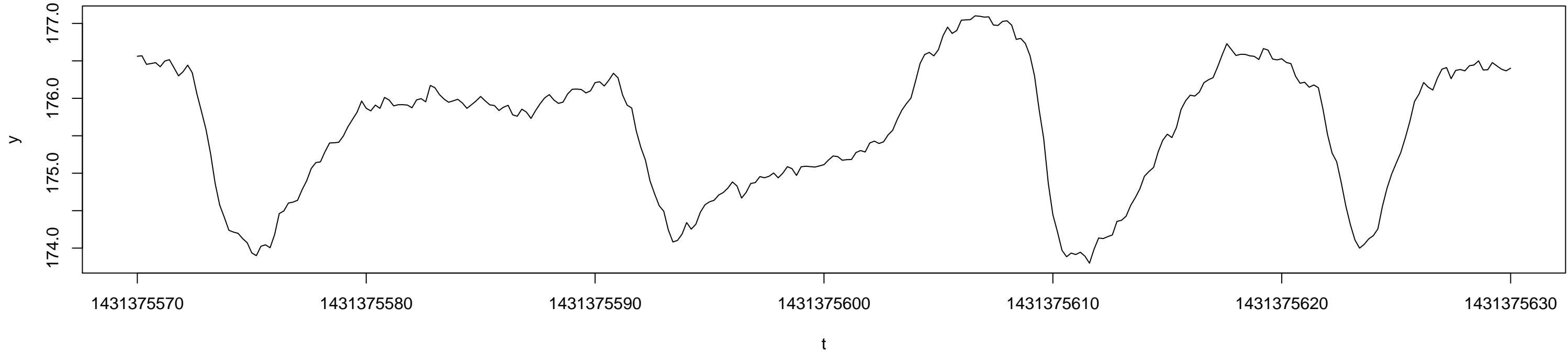




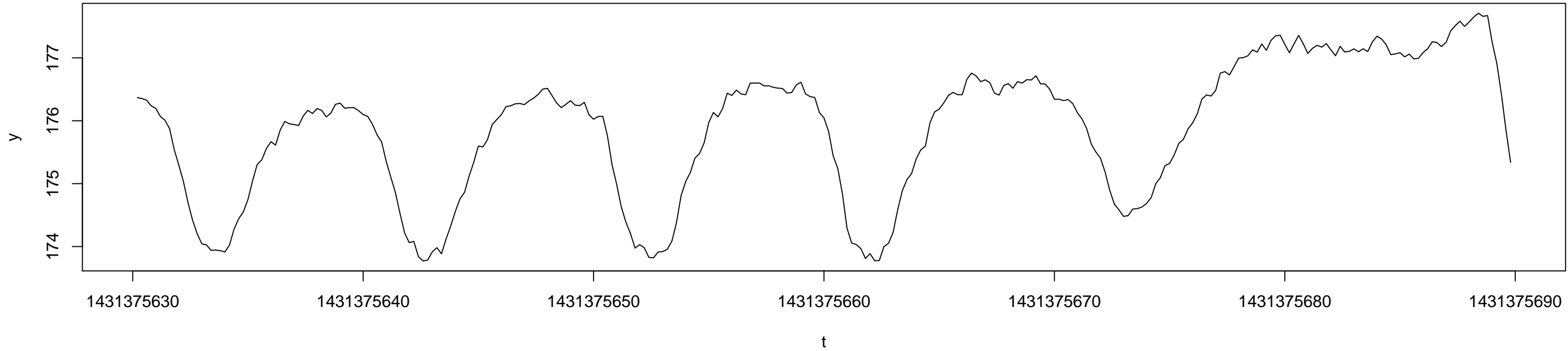
**Starts at h = 397604.308, Temperature = 17.4805612364315**



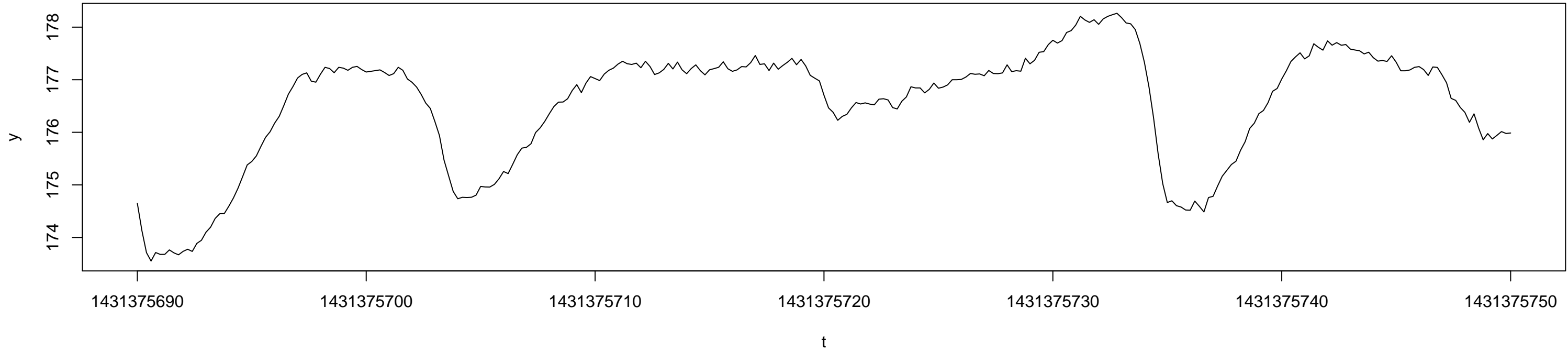
**Starts at h = 397604.325, Temperature = 17.5122516763317**



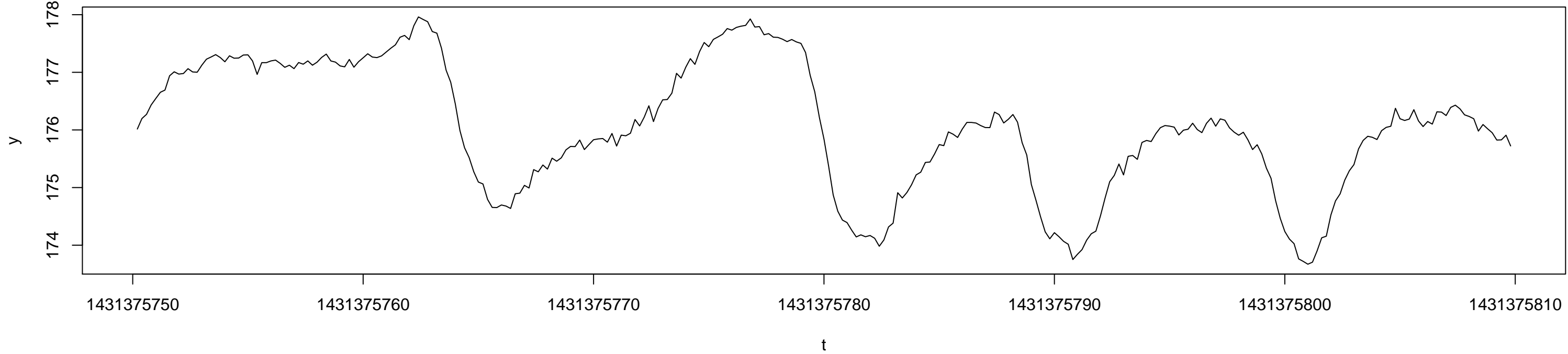
Starts at h = 397604.342, Temperature = 17.5861211618915



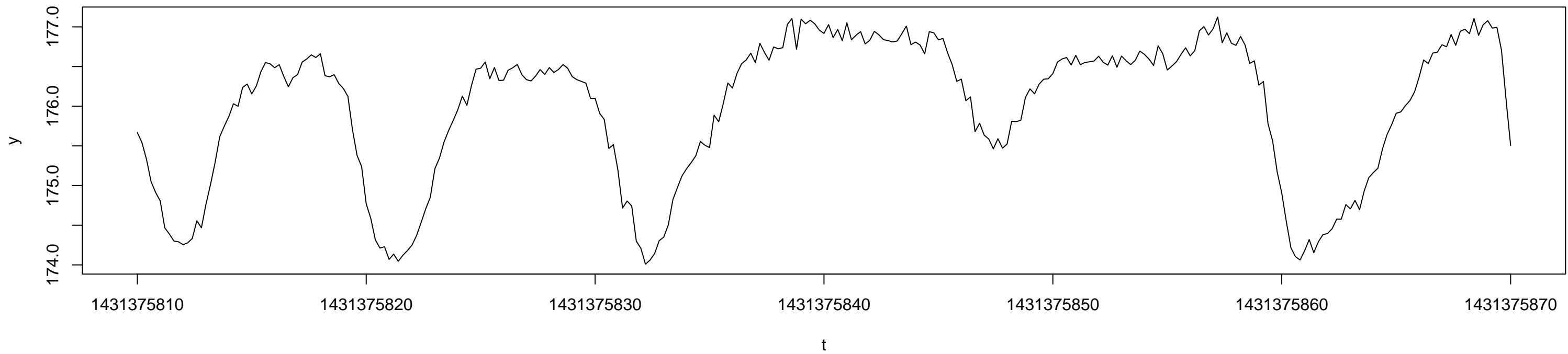
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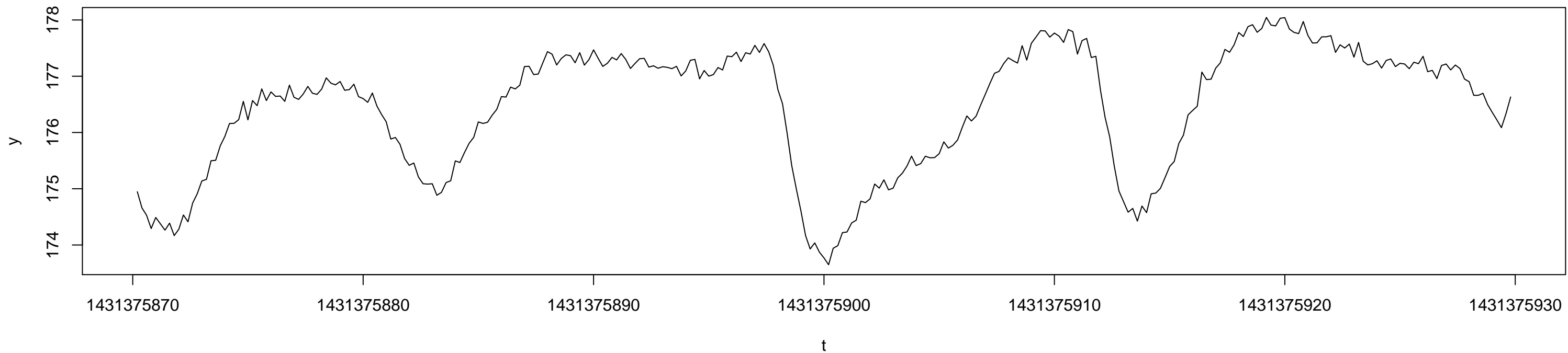
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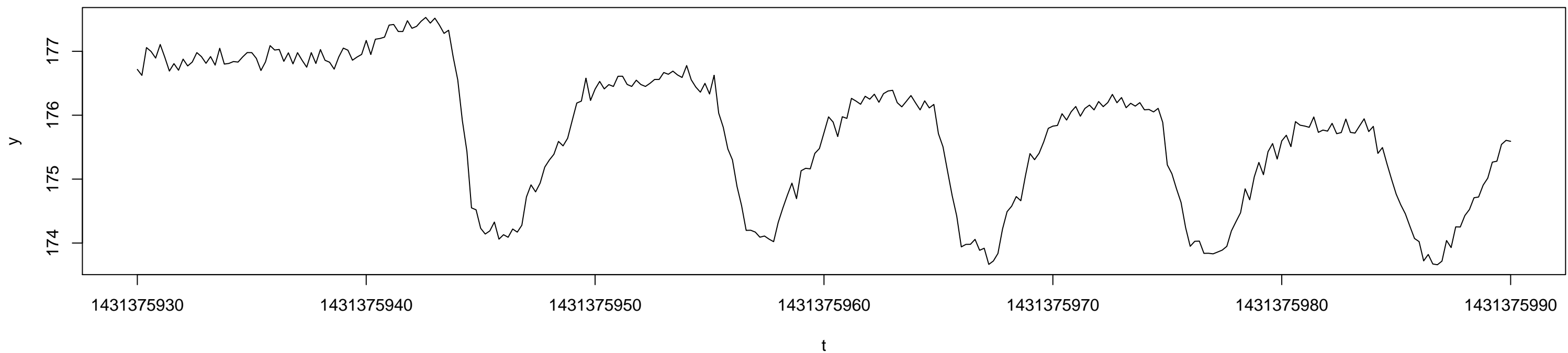
Starts at h = 397604.392, Temperature = 17.9053232859146



Starts at h = 397604.408, Temperature = 17.8651035908028



Starts at h = 397604.425, Temperature = 17.8659086248739



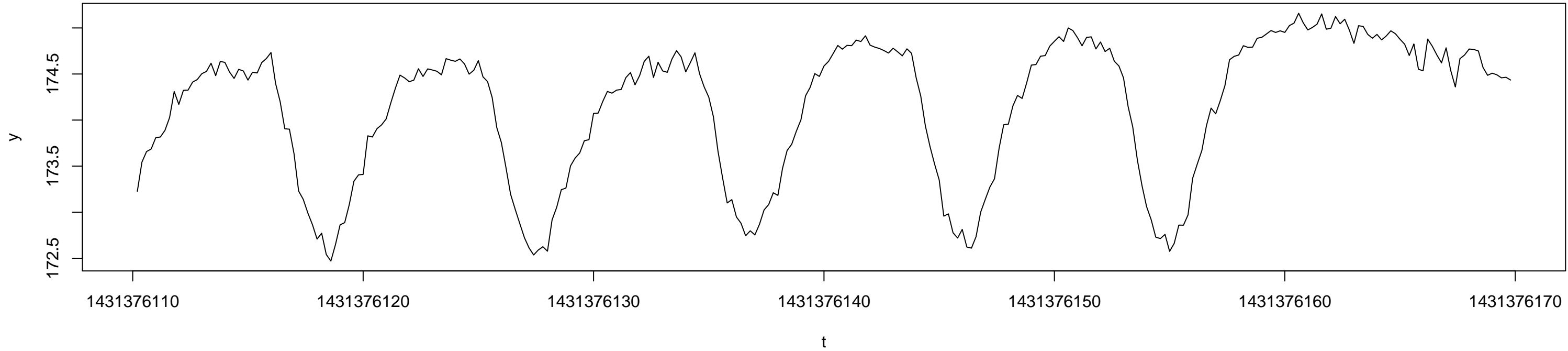
Starts at h = 397604.442, Temperature = 17.8486806304872



Starts at h = 397604.458, Temperature = 17.8850853595066



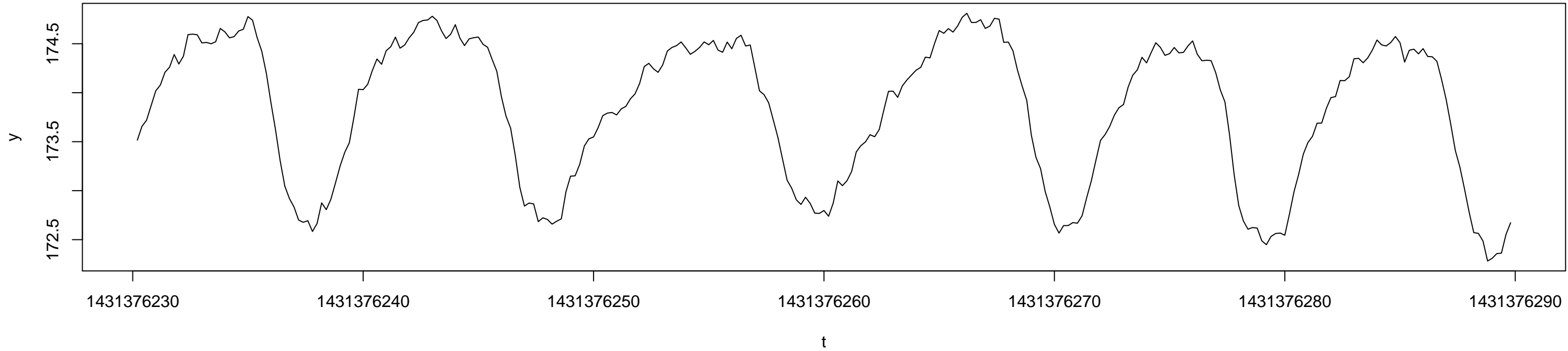
**Starts at h = 397604.475, Temperature = 18.0079447492595**



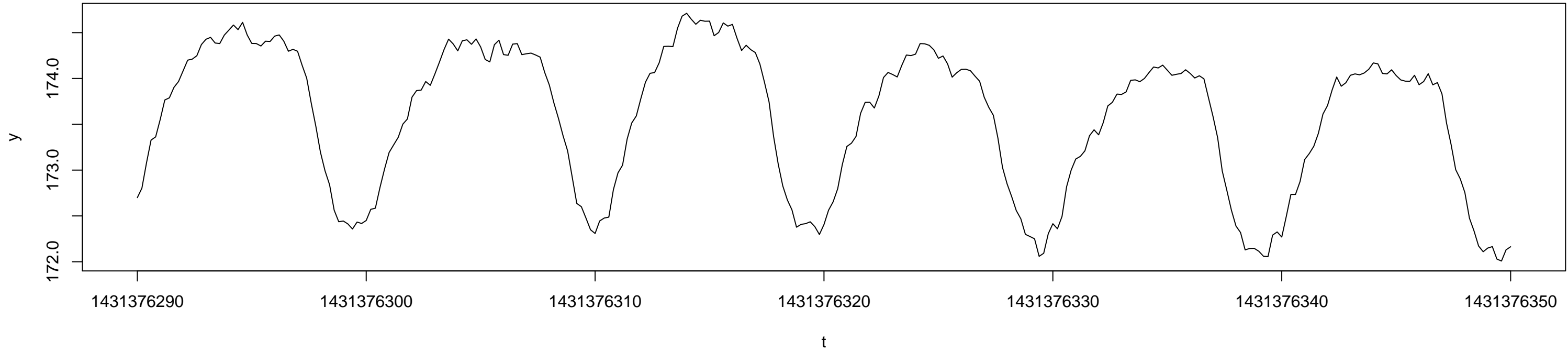
**Starts at h = 397604.492, Temperature = 18.1870735698758**



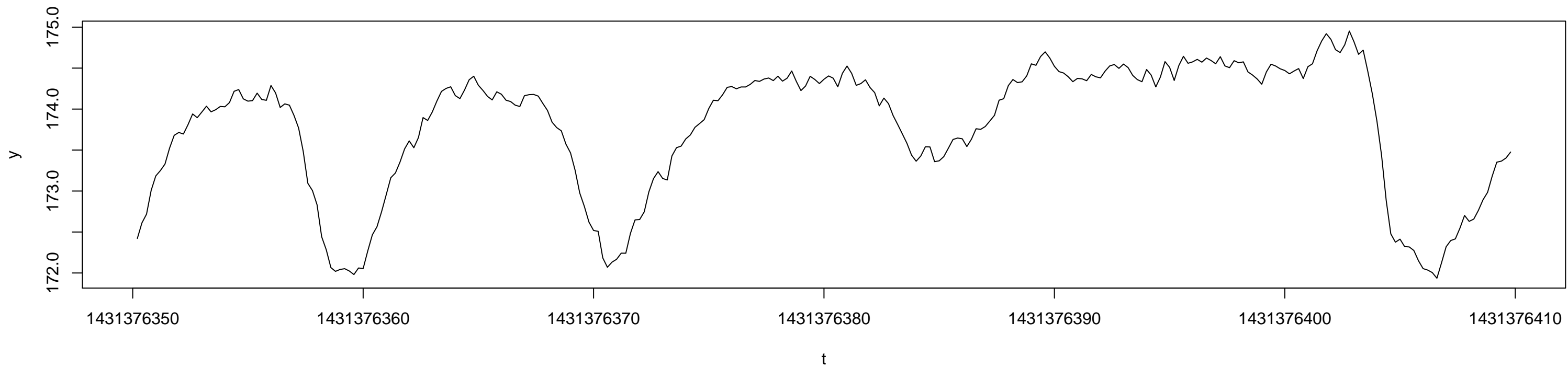
Starts at h = 397604.508, Temperature = 18.2578231466061



Starts at h = 397604.525, Temperature = 18.2012473387969



**Starts at h = 397604.542, Temperature = 18.3159190671073**

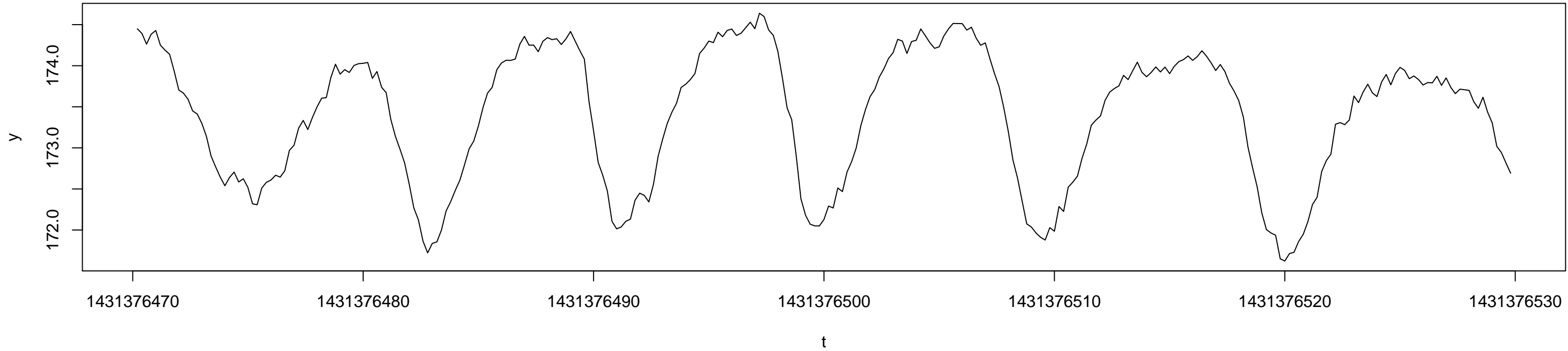


**Starts at h = 397604.558, Temperature = 18.3801357338351**

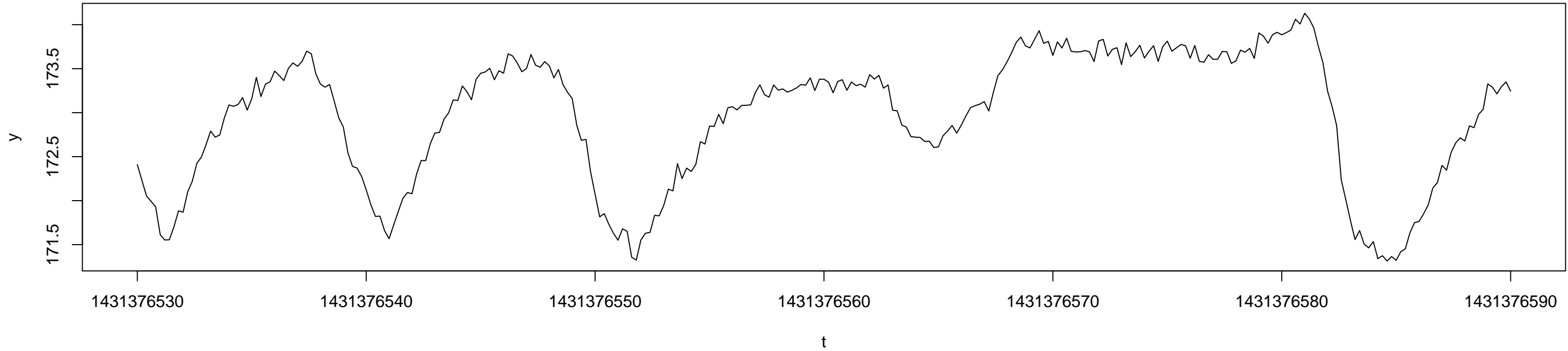




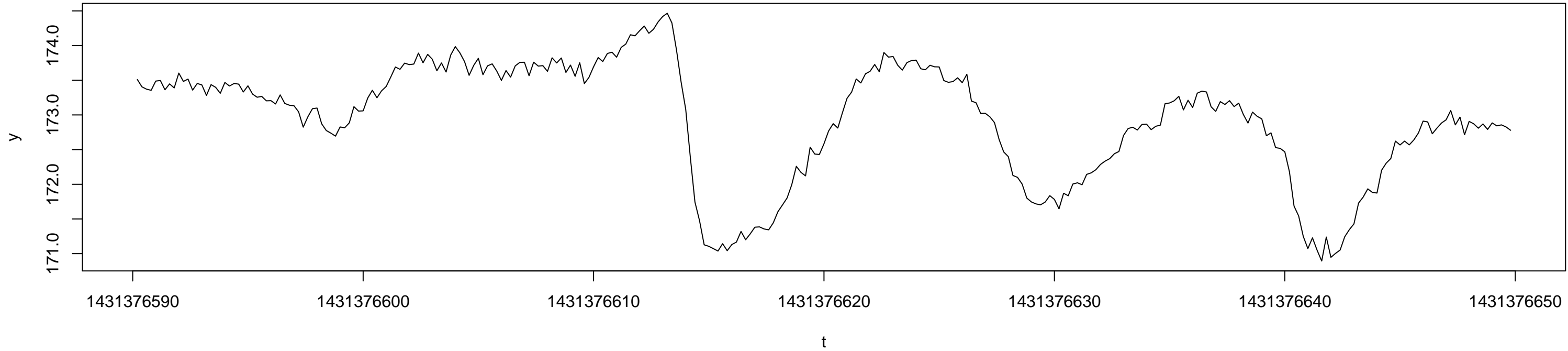
**Starts at h = 397604.575, Temperature = 18.2961168206867**



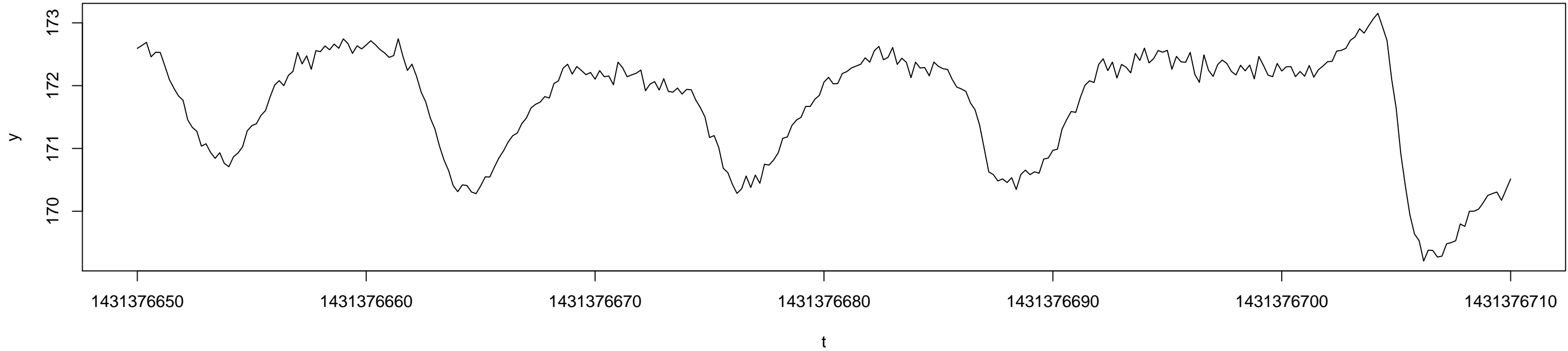
**Starts at h = 397604.592, Temperature = 18.3563620960144**



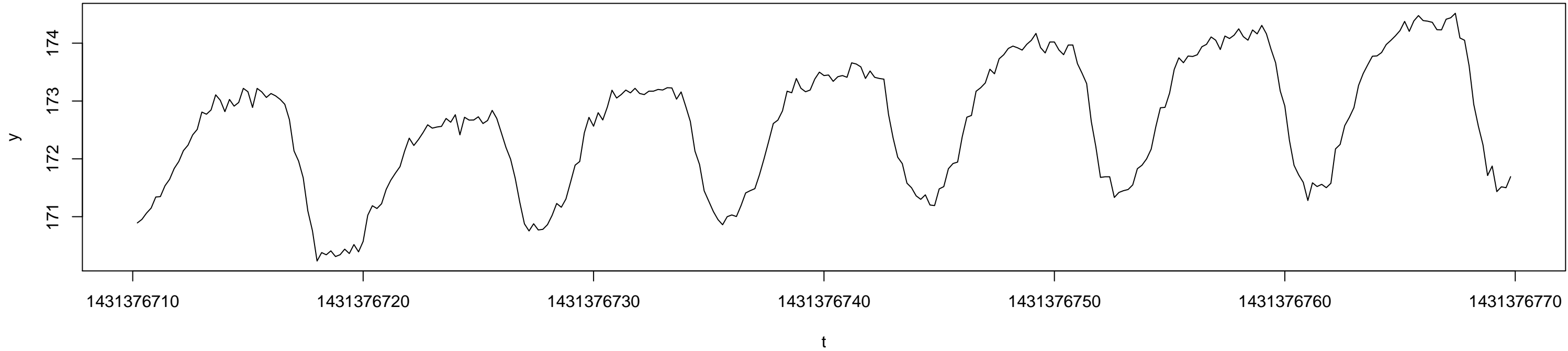
Starts at h = 397604.608, Temperature = 18.4044986509419



Starts at h = 397604.625, Temperature = 18.6434874712714



Starts at h = 397604.642, Temperature = 18.5603345419448



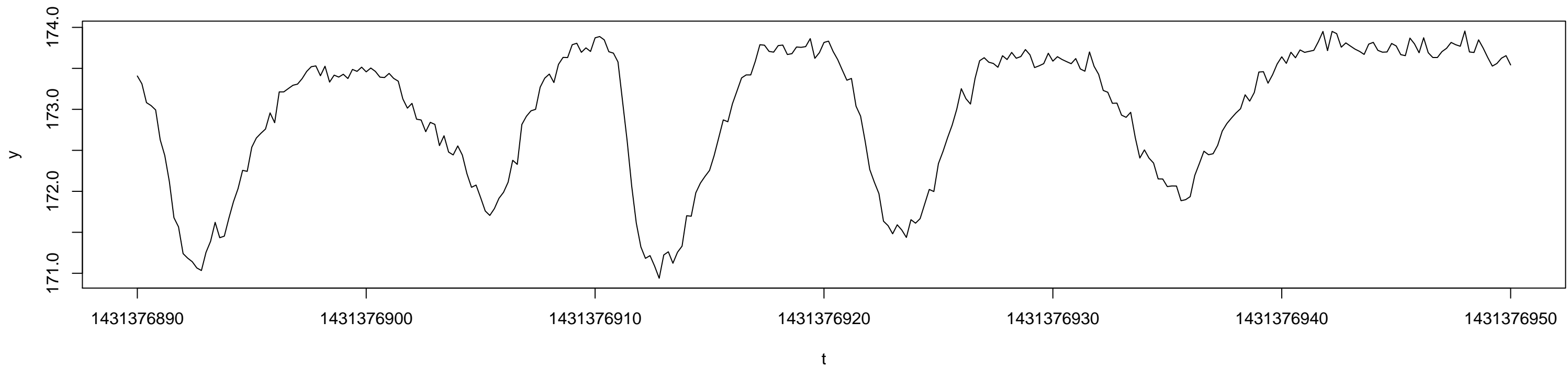
Starts at h = 397604.658, Temperature = 18.5873928273624



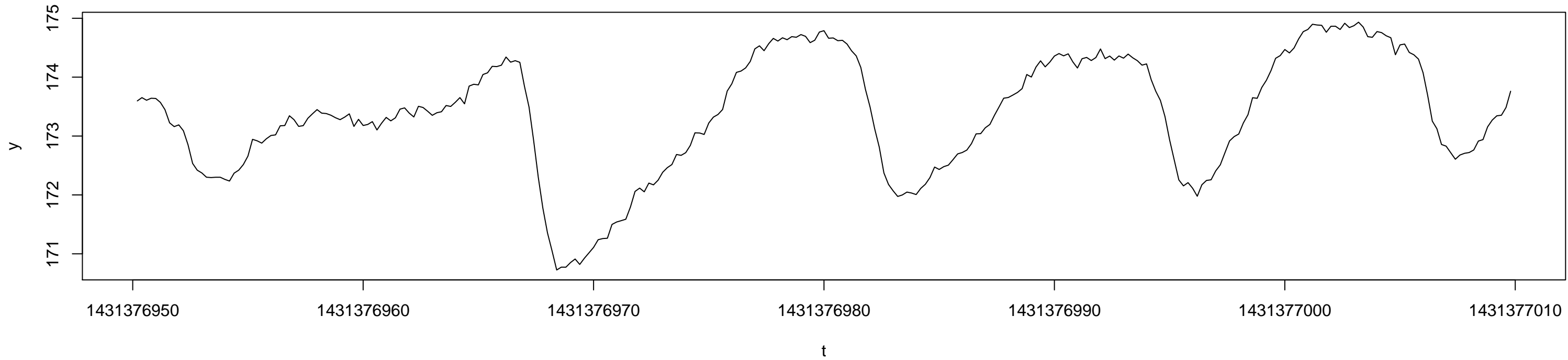
**Starts at h = 397604.675, Temperature = 18.5944898090917**



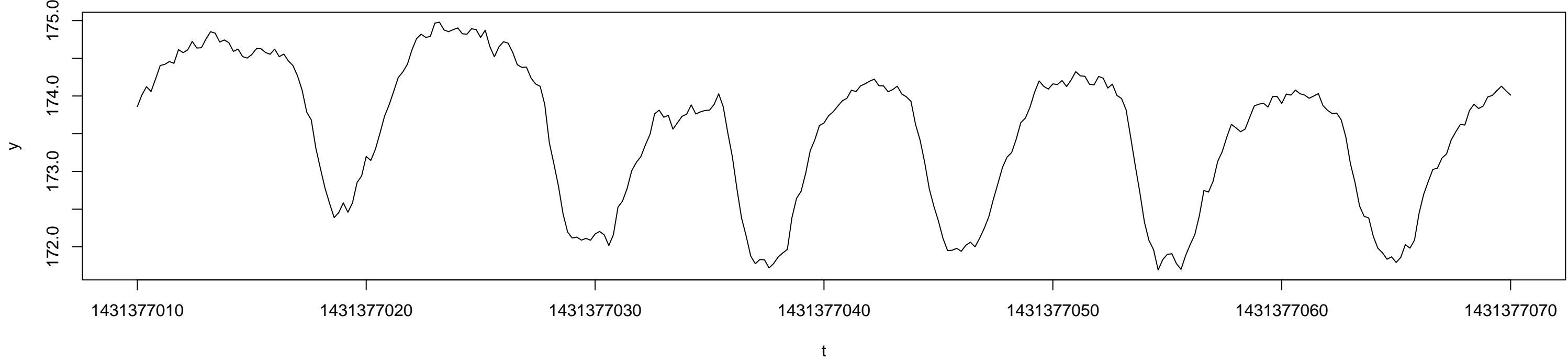
**Starts at h = 397604.692, Temperature = 18.7108234861728**



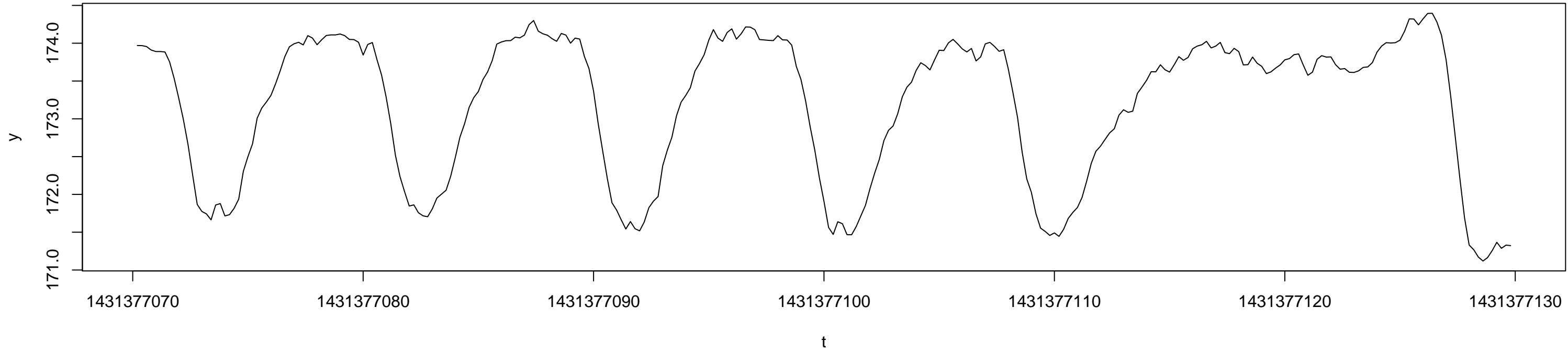
**Starts at h = 397604.708, Temperature = 18.6980188499647**



**Starts at h = 397604.725, Temperature = 18.7052400938189**



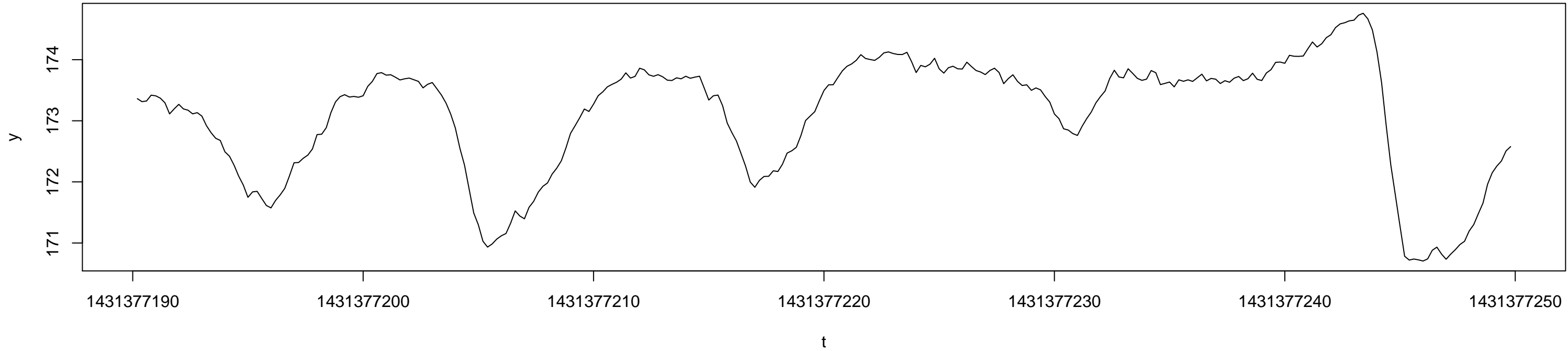
Starts at h = 397604.742, Temperature = 18.8297316920308



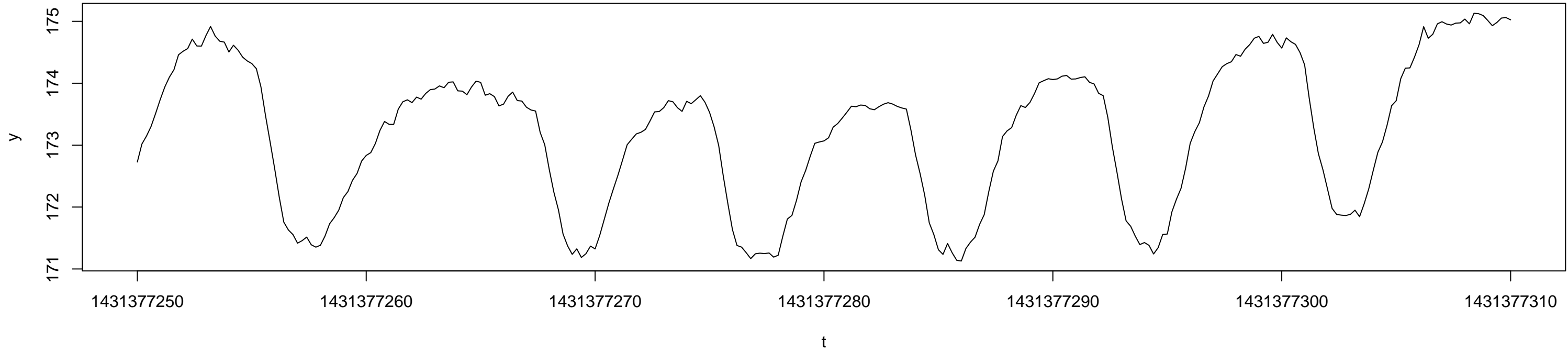
Starts at h = 397604.758, Temperature = 18.923921967587



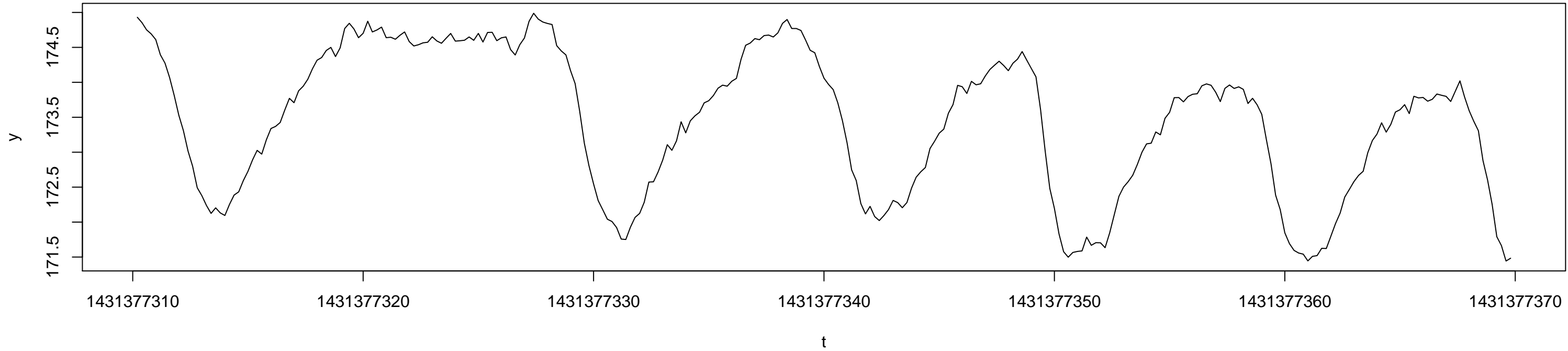
**Starts at h = 397604.775, Temperature = 18.7319115041349**



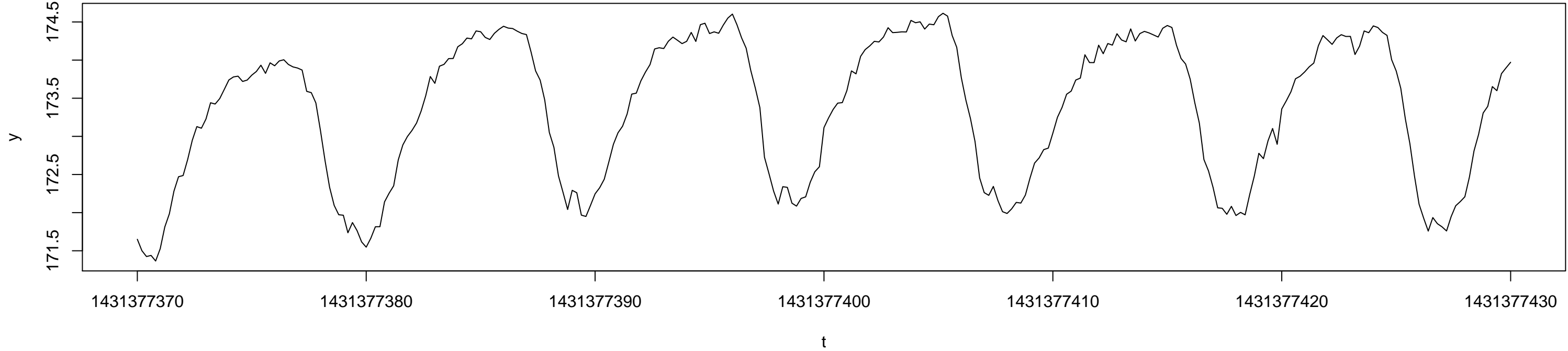
**Starts at h = 397604.792, Temperature = 18.6995579152453**



**Starts at h = 397604.808, Temperature = 18.8198127203017**

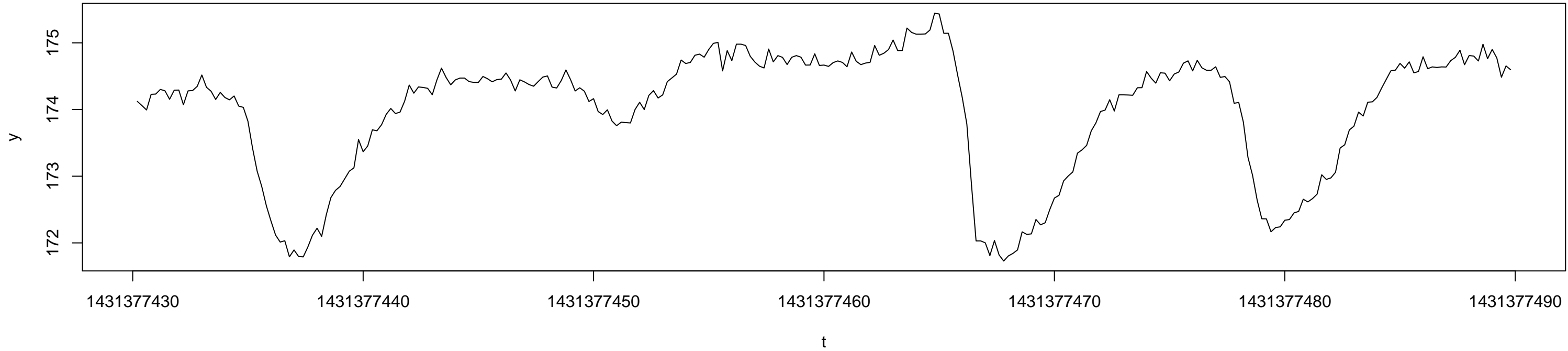


**Starts at h = 397604.825, Temperature = 18.8142488256168**

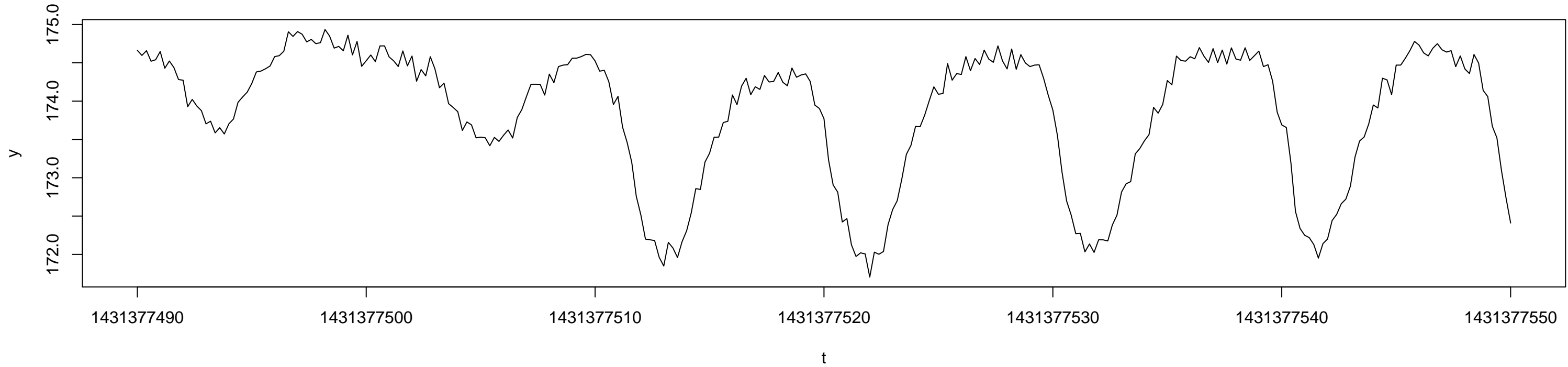




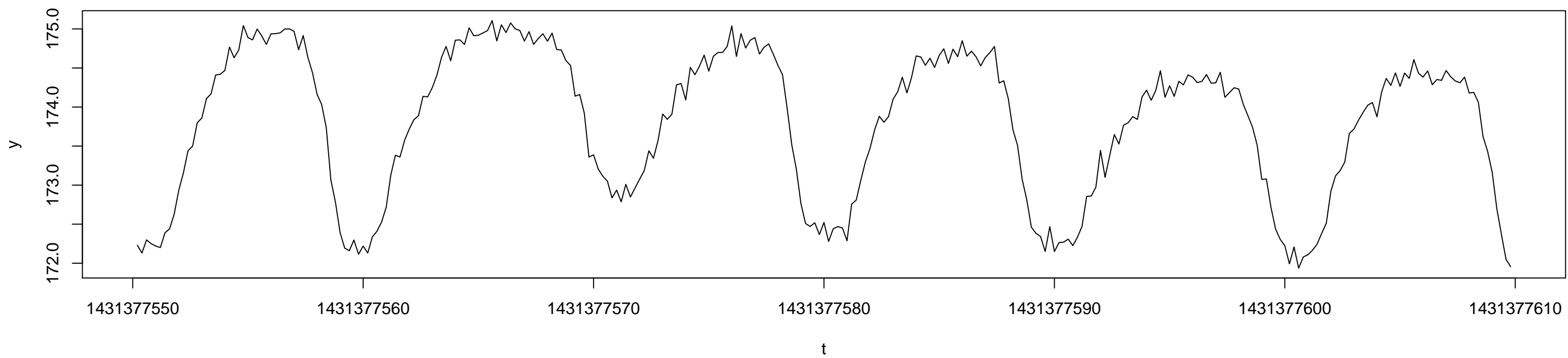
Starts at h = 397604.842, Temperature = 18.9624480182175



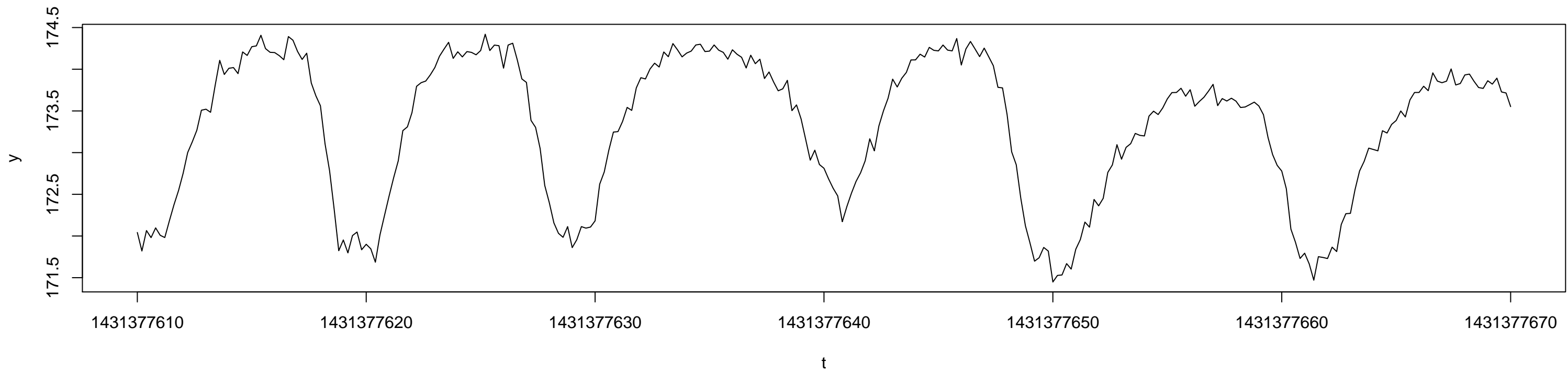
Starts at h = 397604.858, Temperature = 18.9829263211486



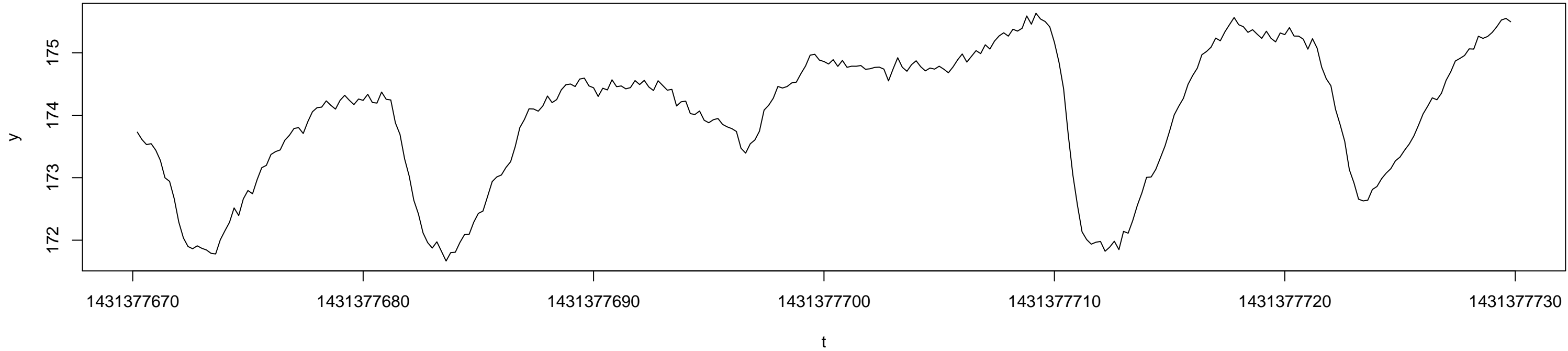
**Starts at h = 397604.875, Temperature = 19.0790359413803**



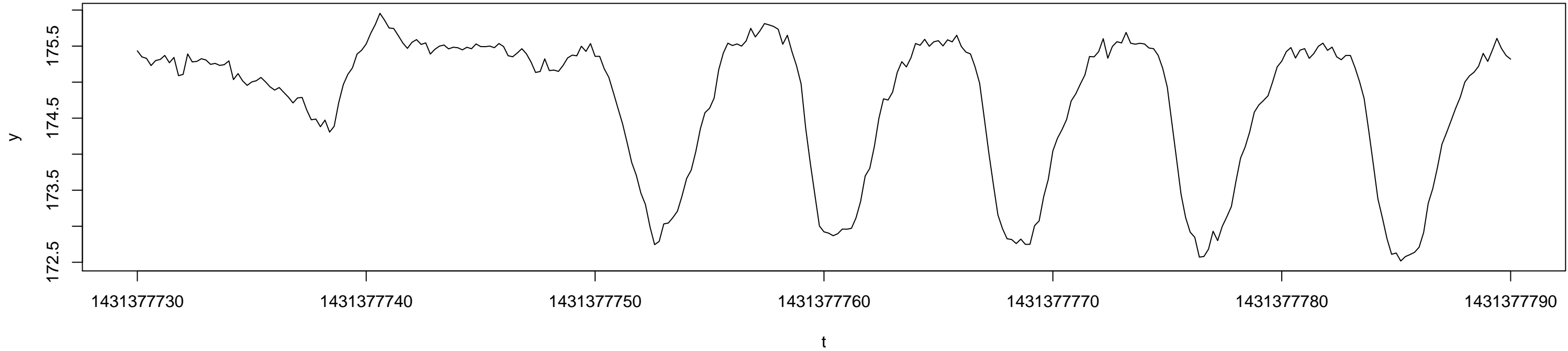
**Starts at h = 397604.892, Temperature = 19.163067262807**



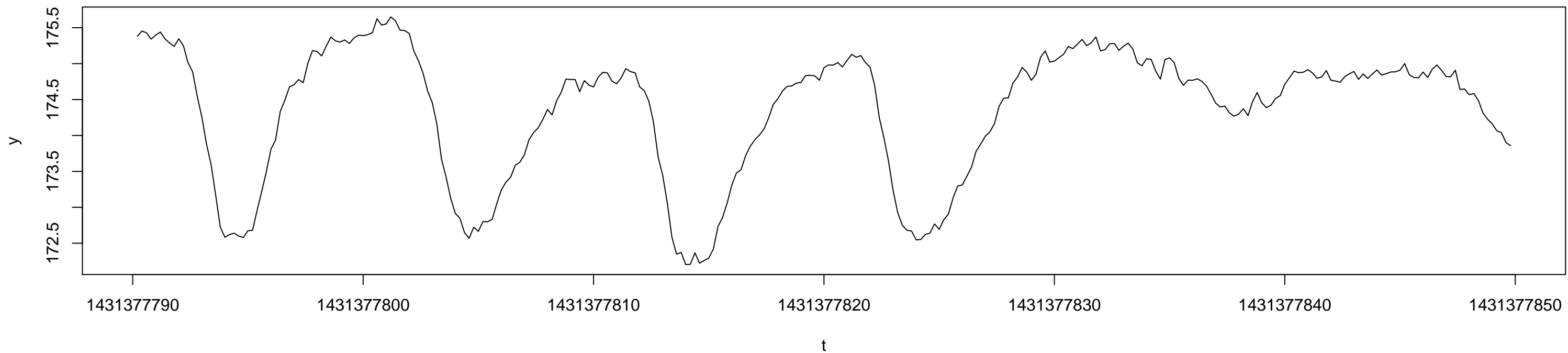
**Starts at h = 397604.908, Temperature = 19.0567928116886**



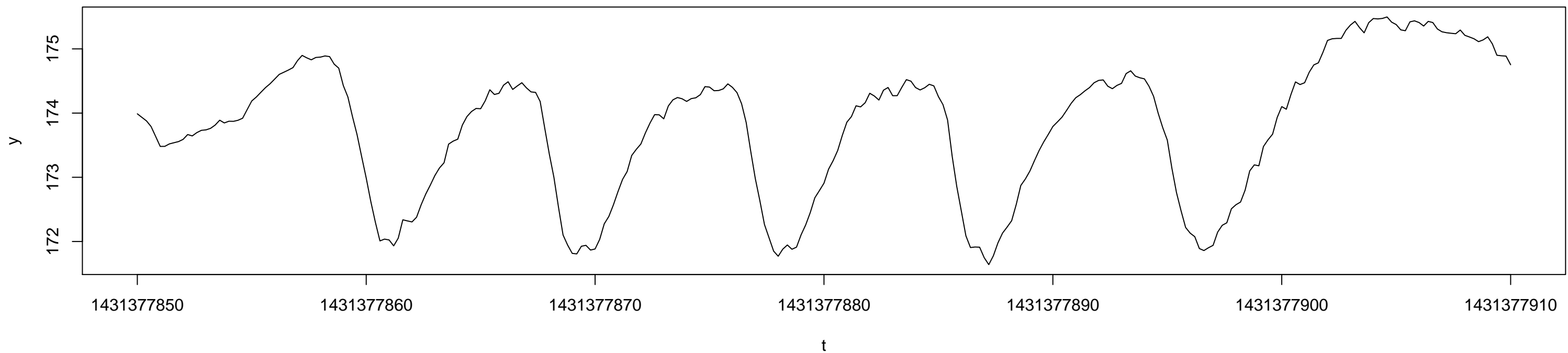
**Starts at h = 397604.925, Temperature = 19.1969814499923**



Starts at h = 397604.942, Temperature = 19.2281556982183



Starts at h = 397604.958, Temperature = 19.2258898059868



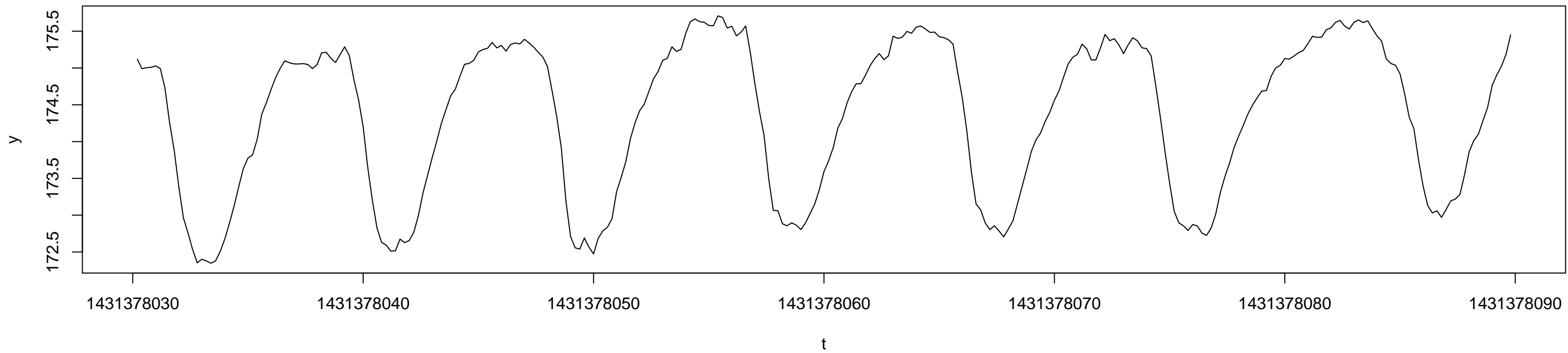
**Starts at h = 397604.975, Temperature = 19.2465859652985**



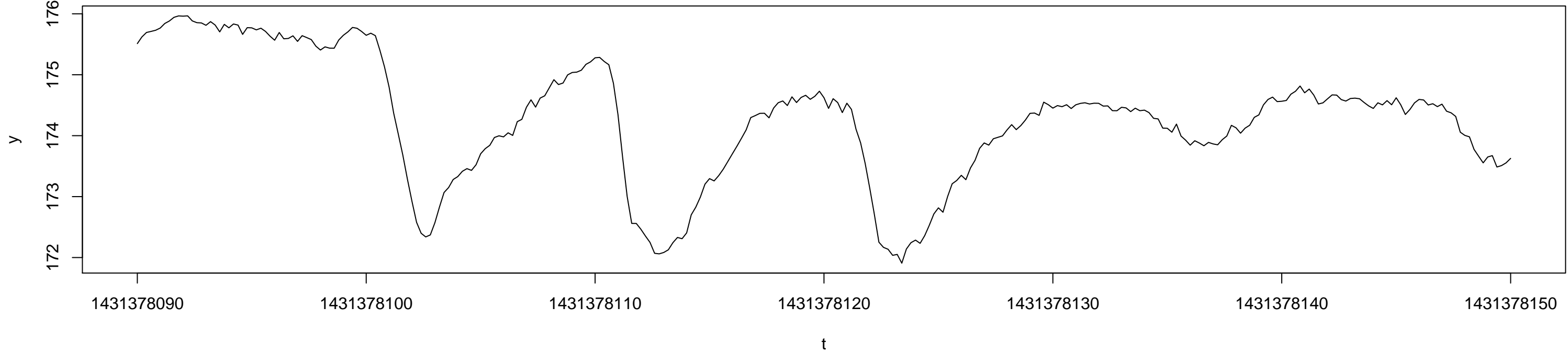
**Starts at h = 397604.992, Temperature = 19.3774541740579**



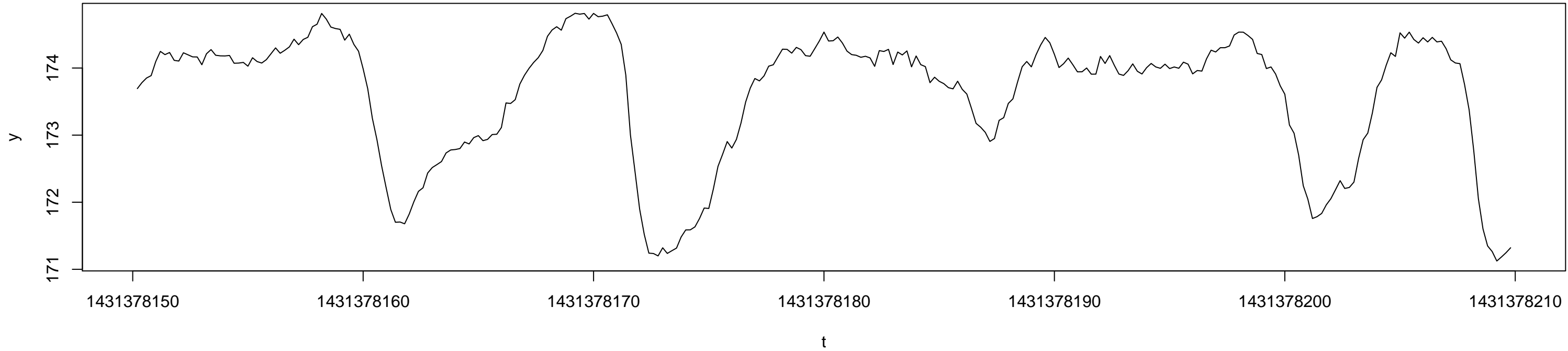
**Starts at h = 397605.008, Temperature = 19.5061173688917**



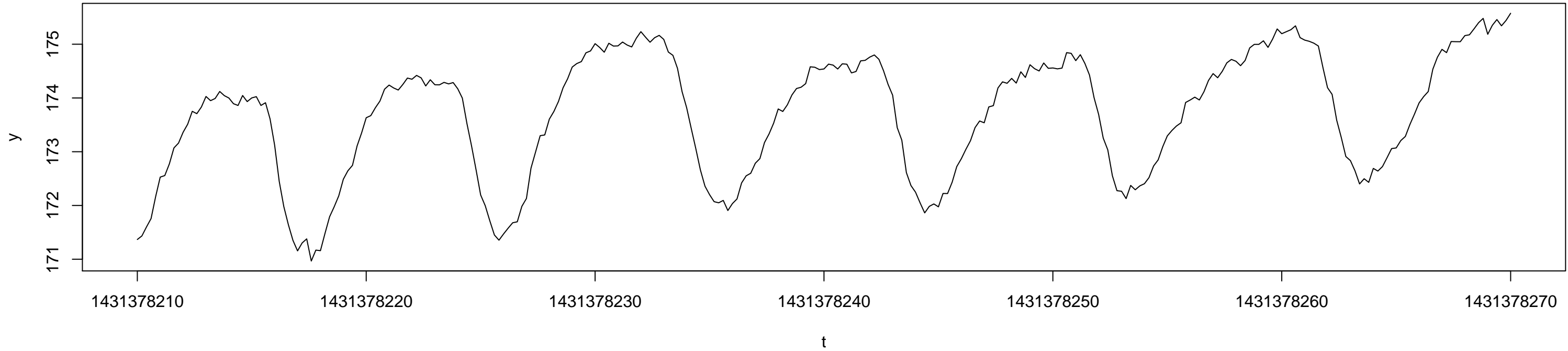
**Starts at h = 397605.025, Temperature = 19.6255203525059**



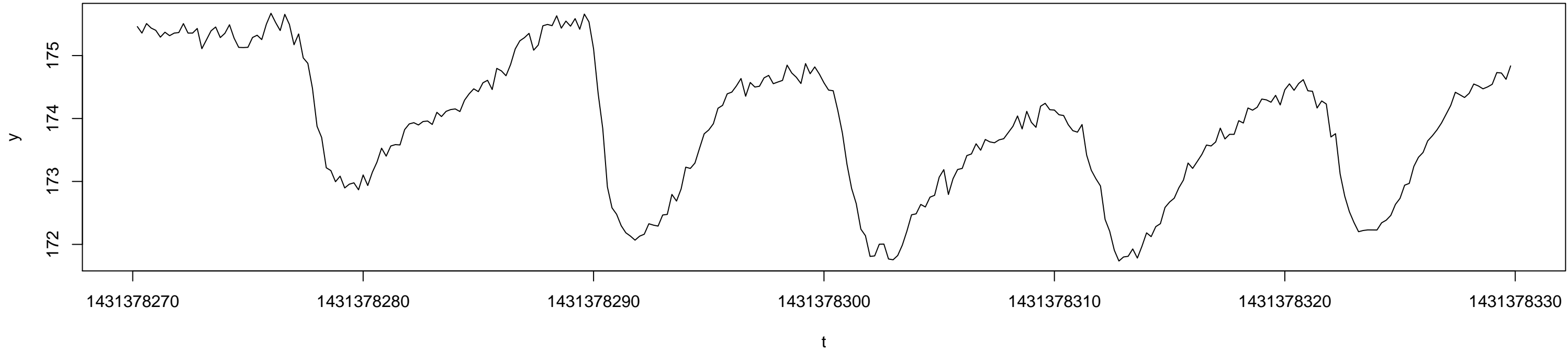
**Starts at h = 397605.042, Temperature = 19.6186577856678**



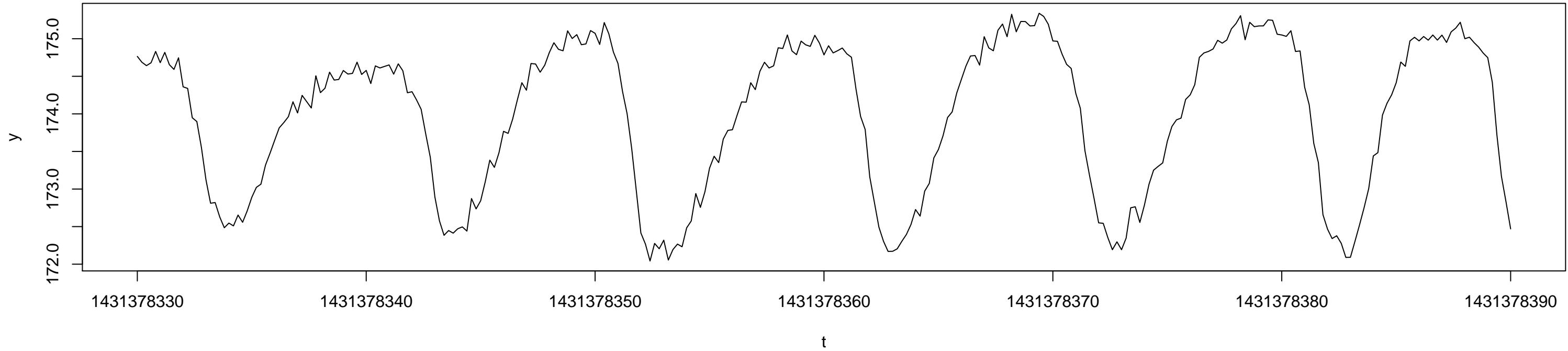
**Starts at h = 397605.058, Temperature = 19.7125335476058**



Starts at h = 397605.075, Temperature = 19.6717567257622

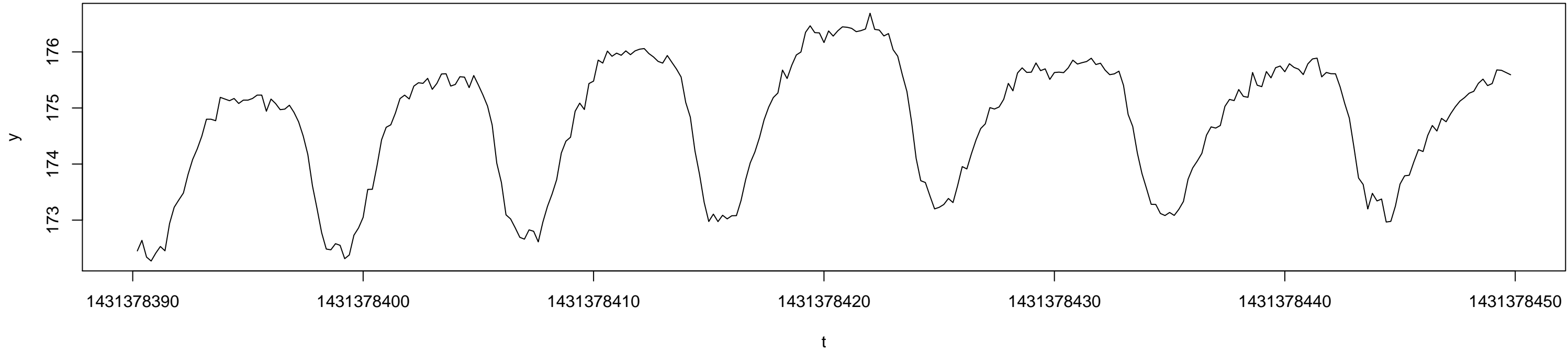


Starts at h = 397605.092, Temperature = 19.6396595495636

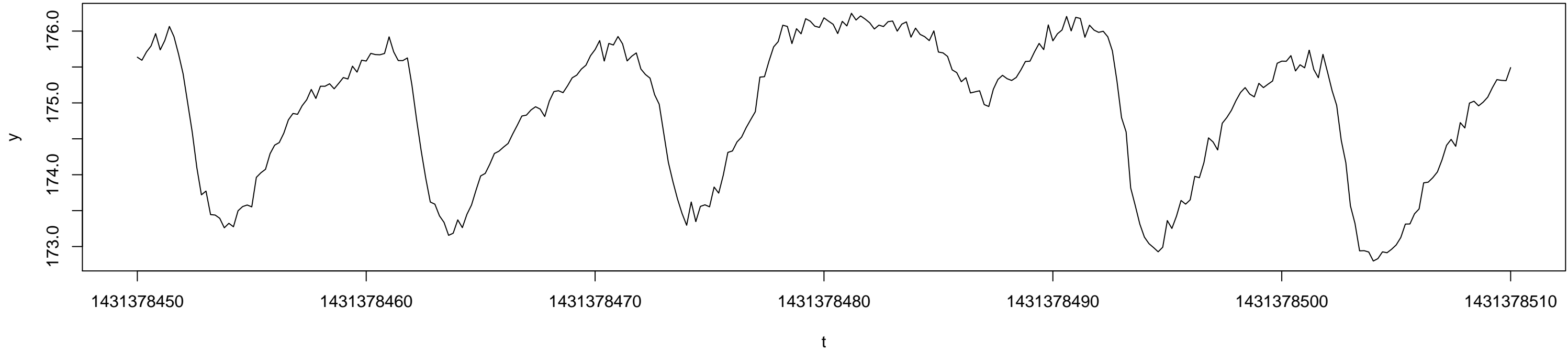




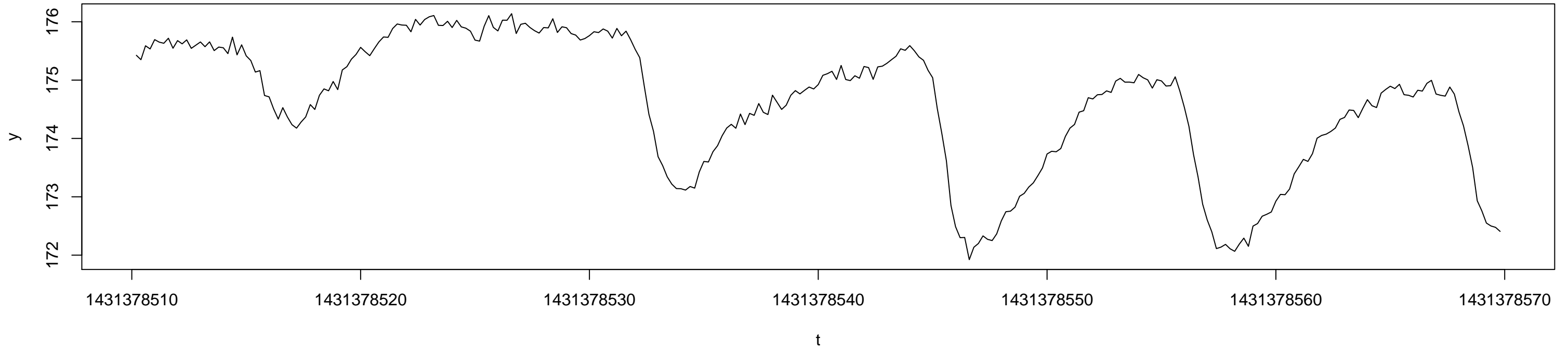
Starts at h = 397605.108, Temperature = 19.6719888835754



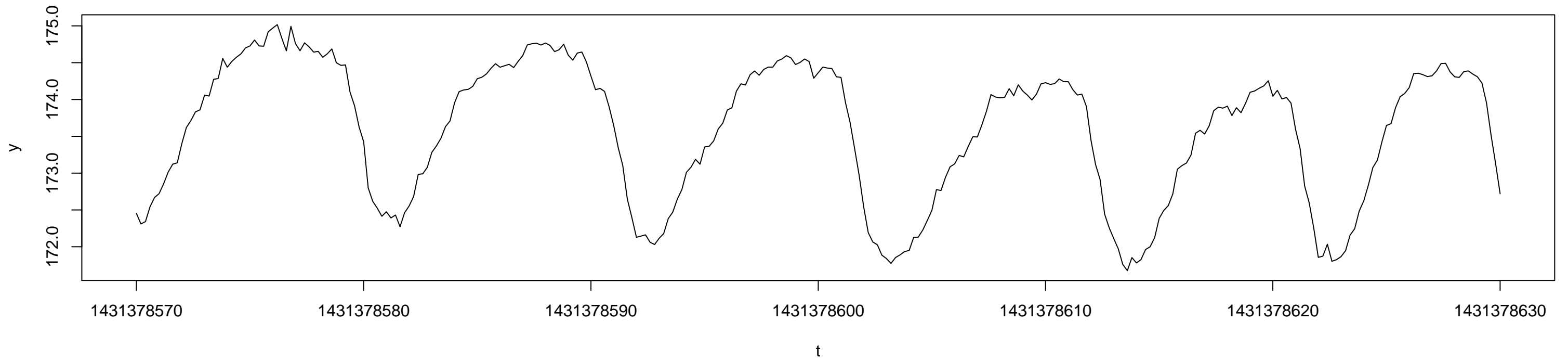
Starts at h = 397605.125, Temperature = 19.8159327445835



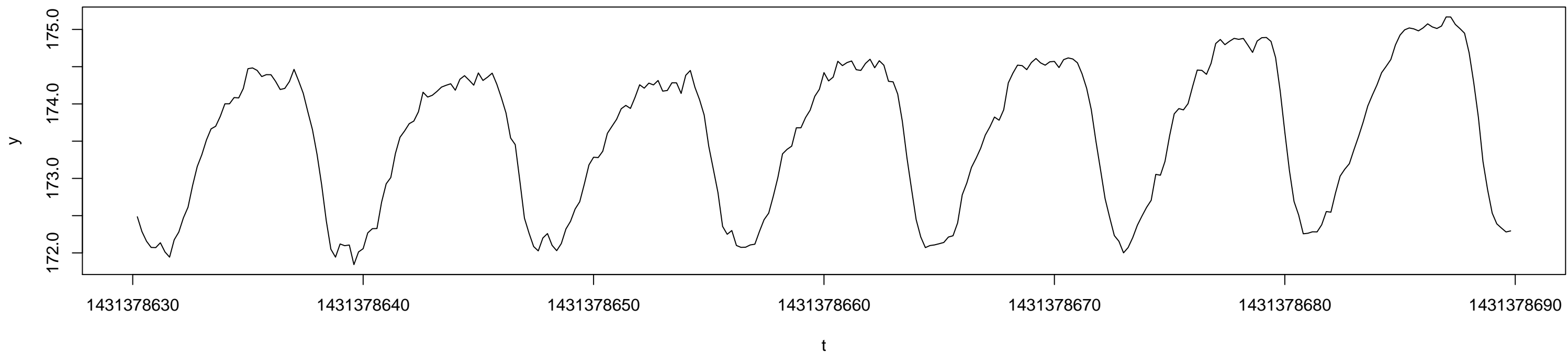
**Starts at h = 397605.142, Temperature = 19.955340787798**



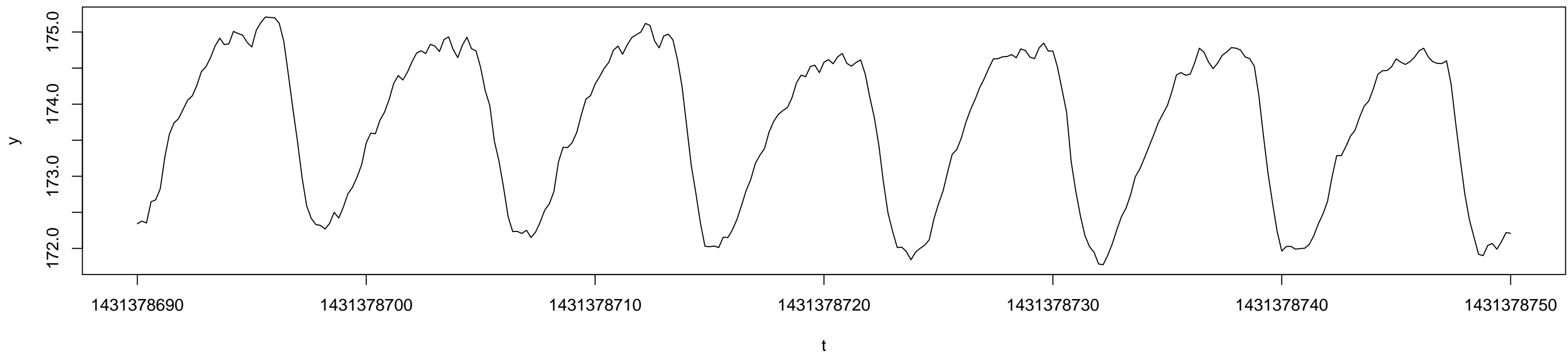
**Starts at h = 397605.158, Temperature = 19.8708614385713**



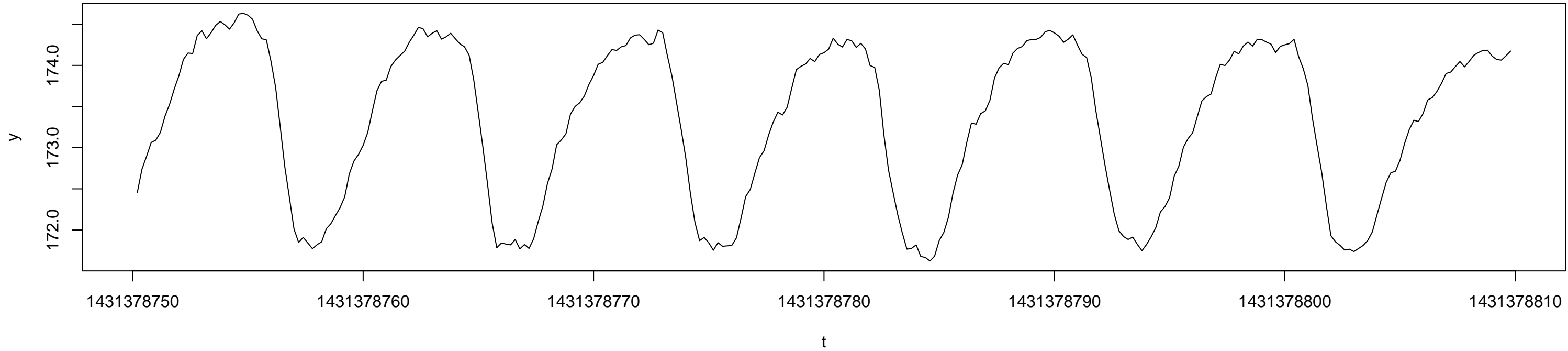
Starts at h = 397605.175, Temperature = 19.9073068434454



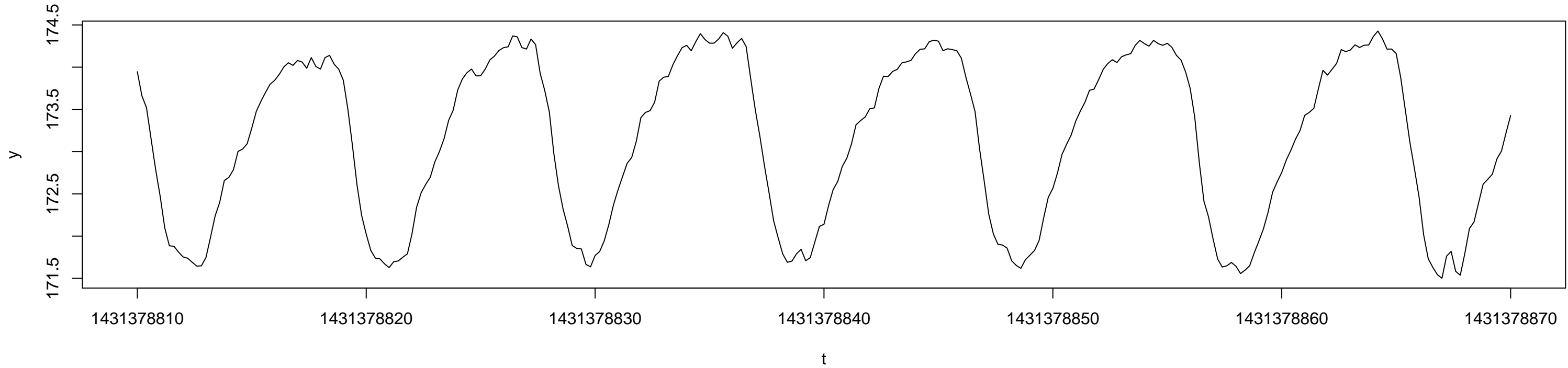
Starts at h = 397605.192, Temperature = 19.9084299944375



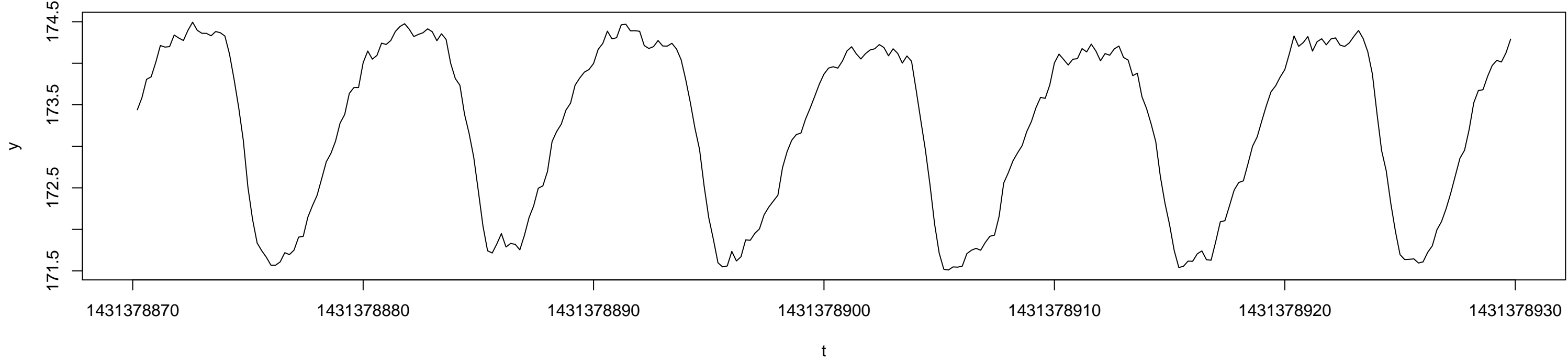
**Starts at h = 397605.208, Temperature = 19.9440586435664**



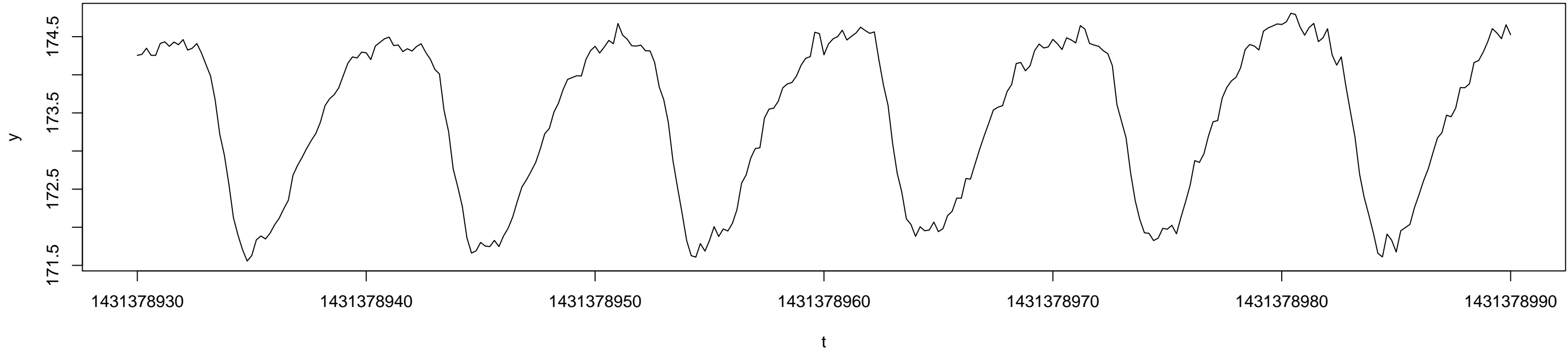
**Starts at h = 397605.225, Temperature = 20.0098124352879**



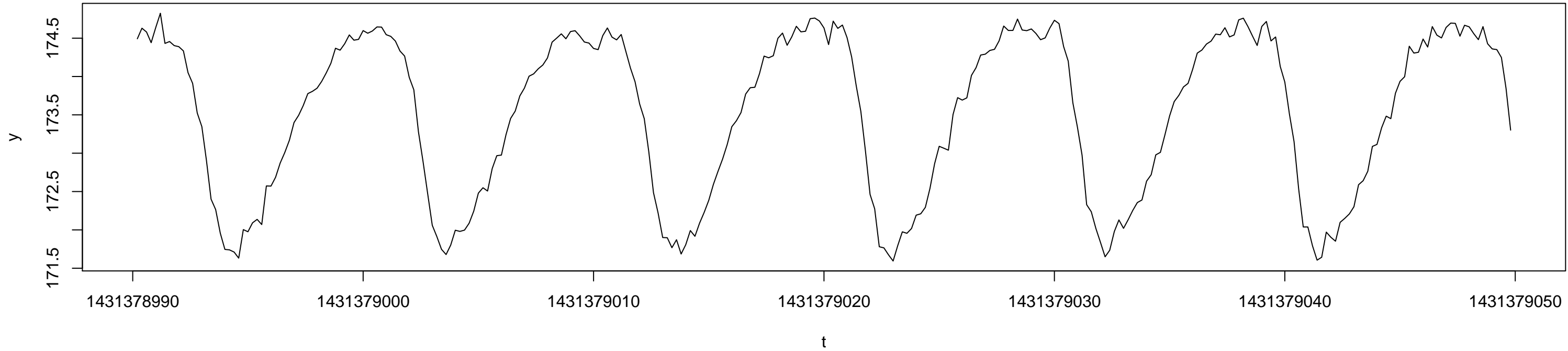
Starts at h = 397605.242, Temperature = 20.1513091454359



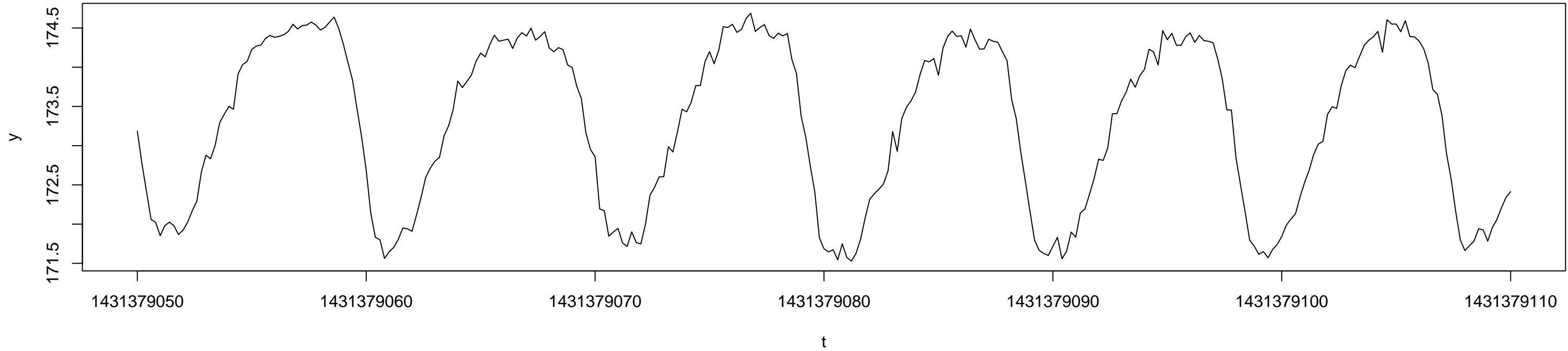
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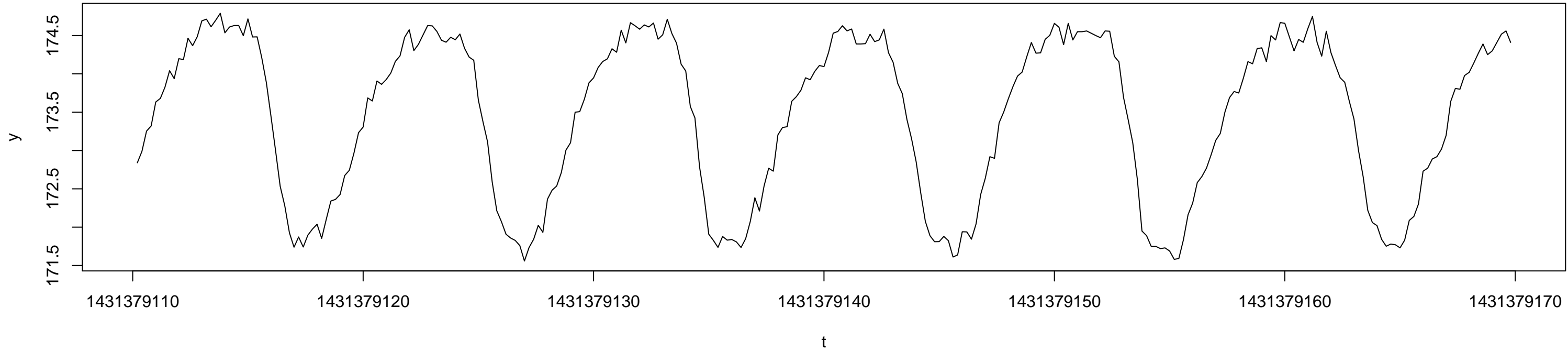
**Starts at h = 397605.275, Temperature = 20.2747418503758**



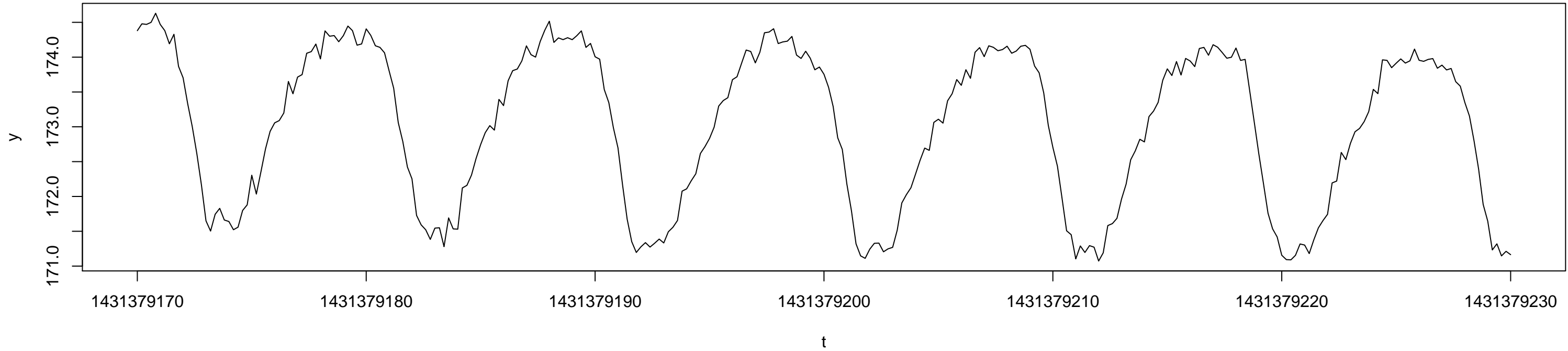
**Starts at h = 397605.292, Temperature = 20.2471023664949**



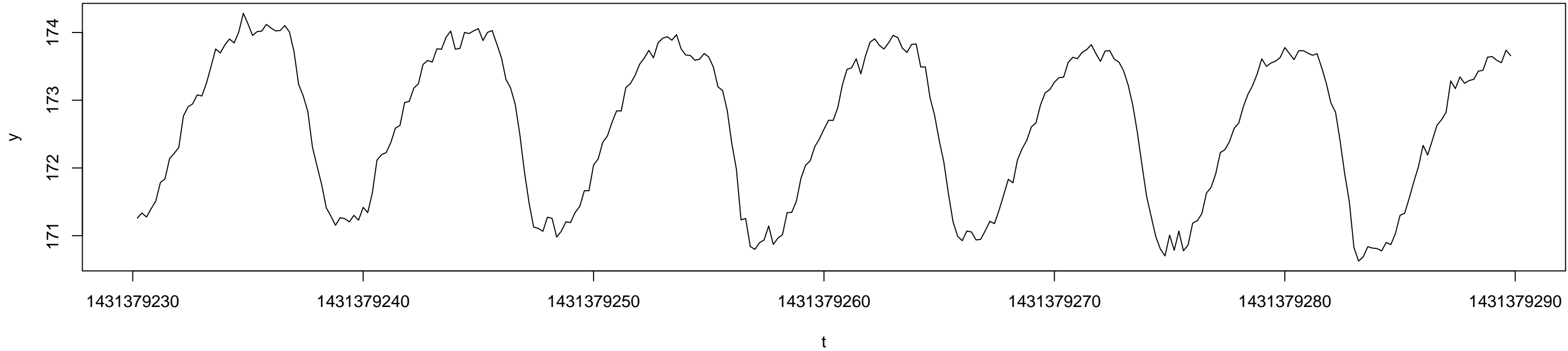
**Starts at h = 397605.308, Temperature = 20.2374497610508**



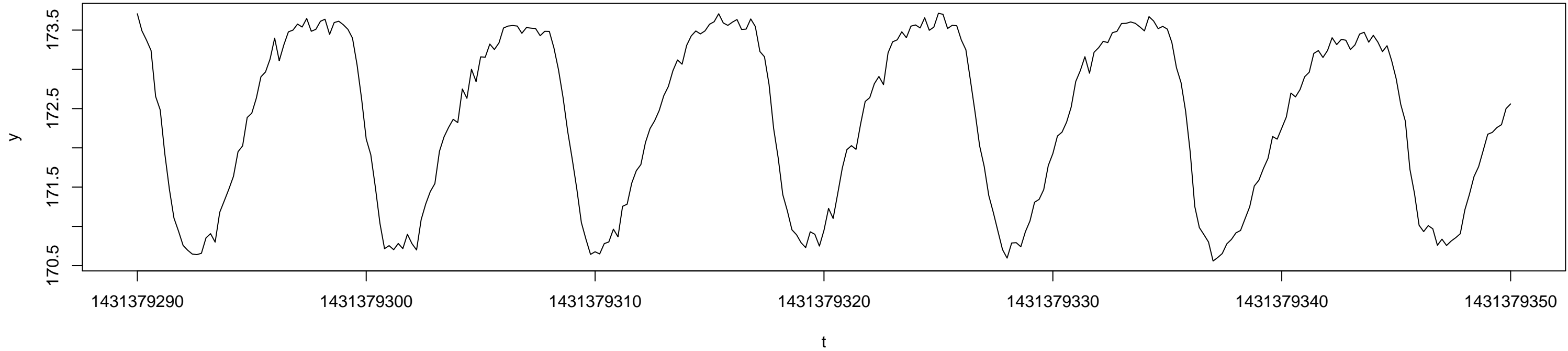
**Starts at h = 397605.325, Temperature = 20.2787460647061**



**Starts at h = 397605.342, Temperature = 20.2980196819197**

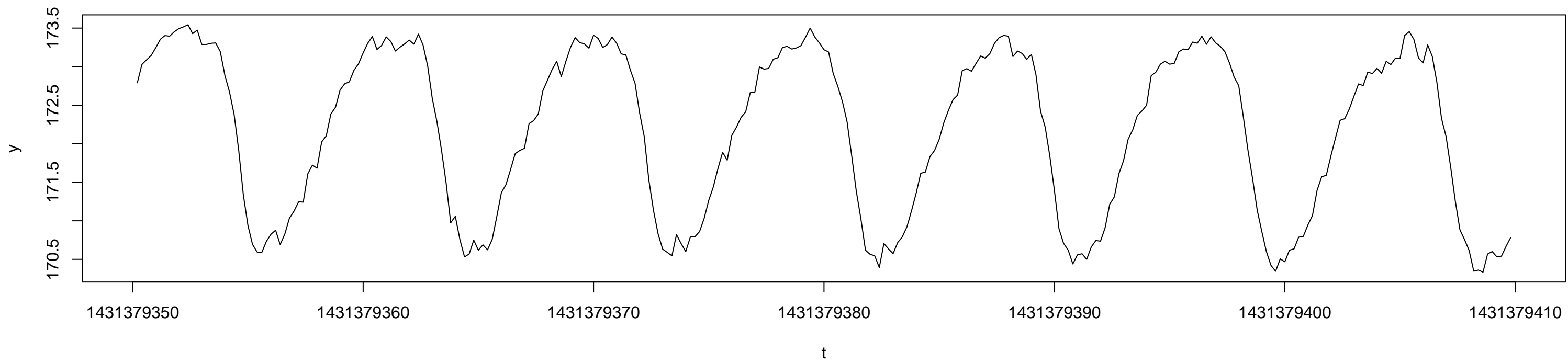


**Starts at h = 397605.358, Temperature = 20.432730935343**

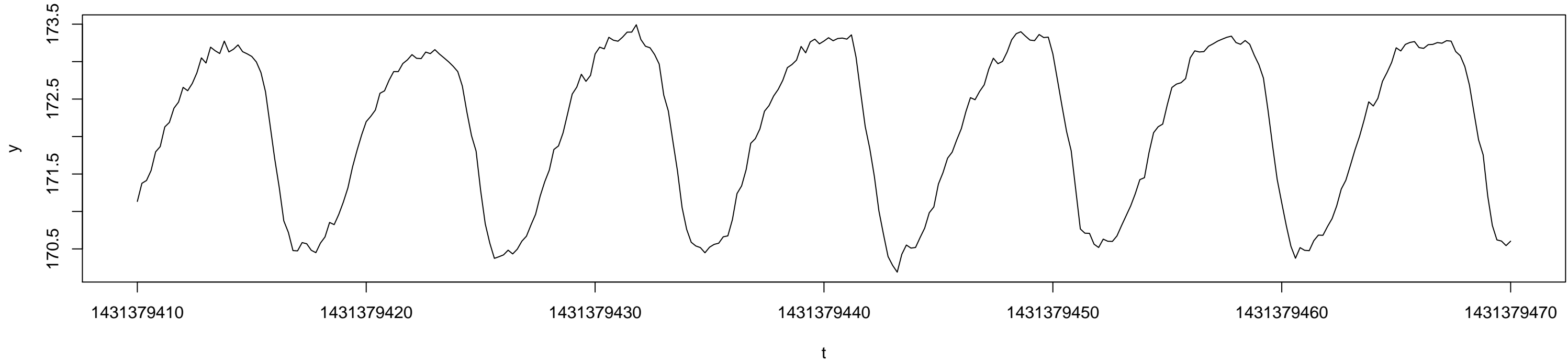




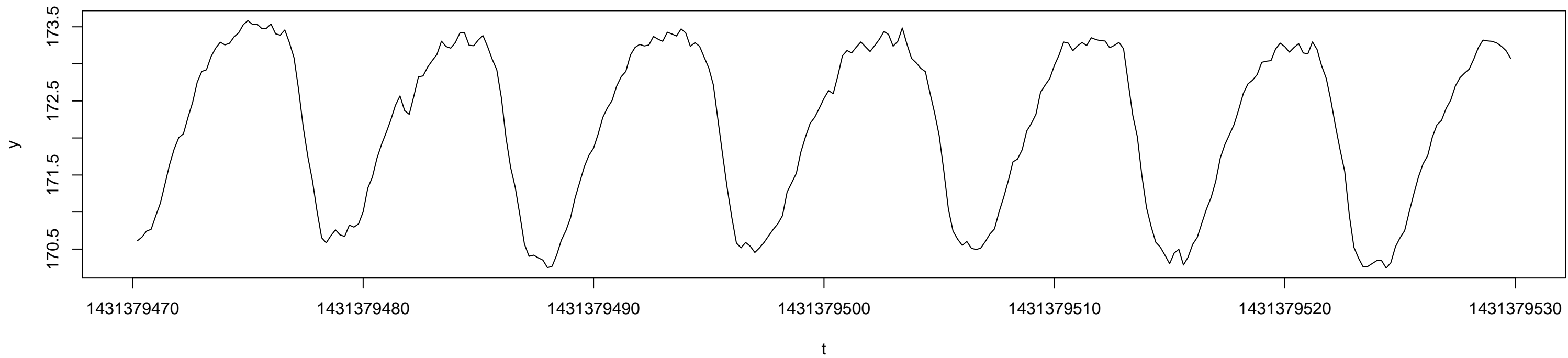
**Starts at h = 397605.375, Temperature = 20.4515684110892**



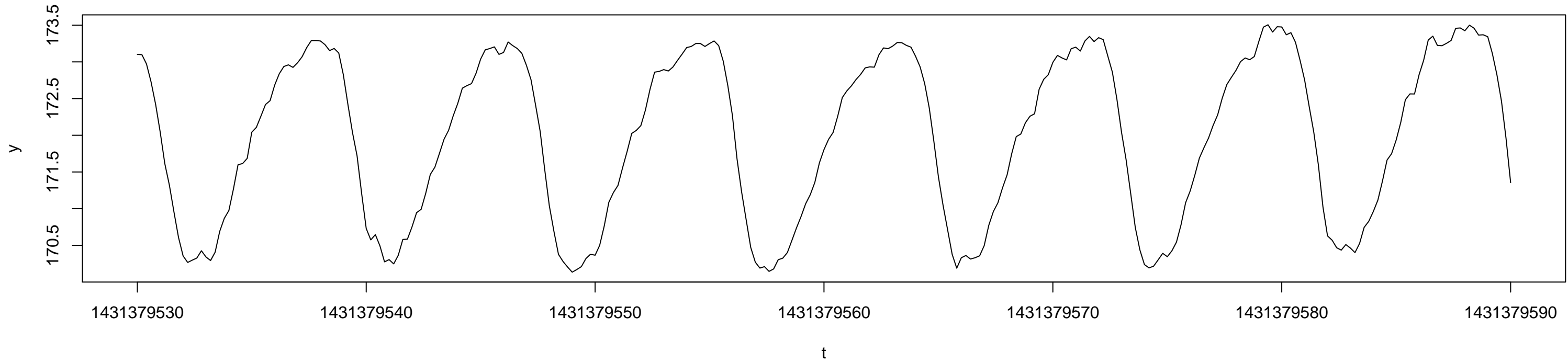
**Starts at h = 397605.392, Temperature = 20.7296597784957**



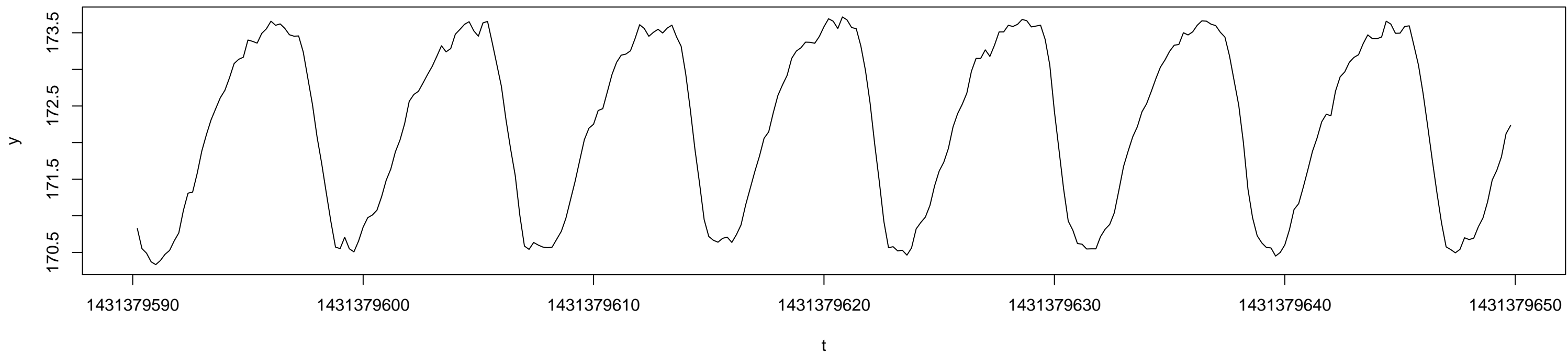
**Starts at h = 397605.408, Temperature = 20.5925882124499**



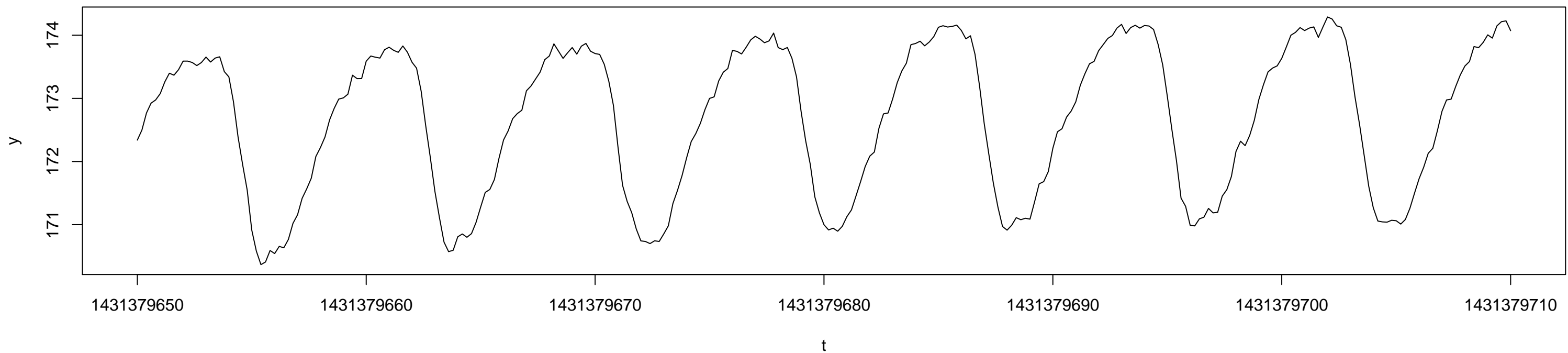
**Starts at h = 397605.425, Temperature = 20.558031801965**



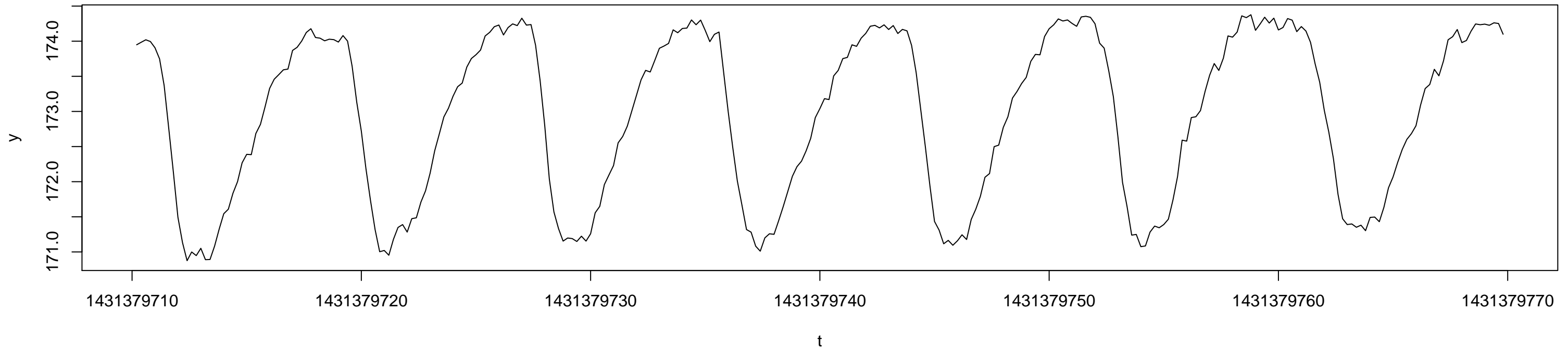
Starts at h = 397605.442, Temperature = 20.7133312554931



Starts at h = 397605.458, Temperature = 20.7691396050536



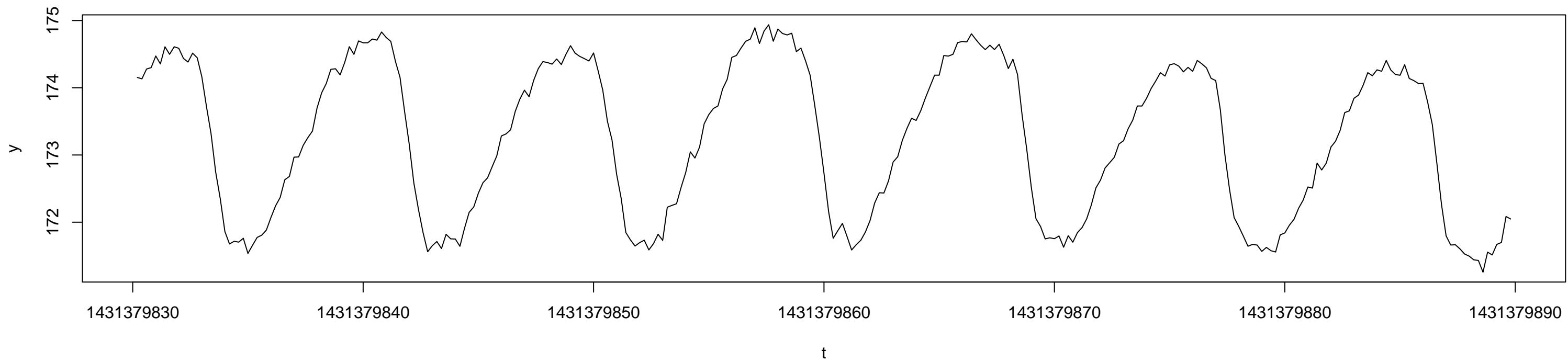
**Starts at h = 397605.475, Temperature = 20.825508521229**



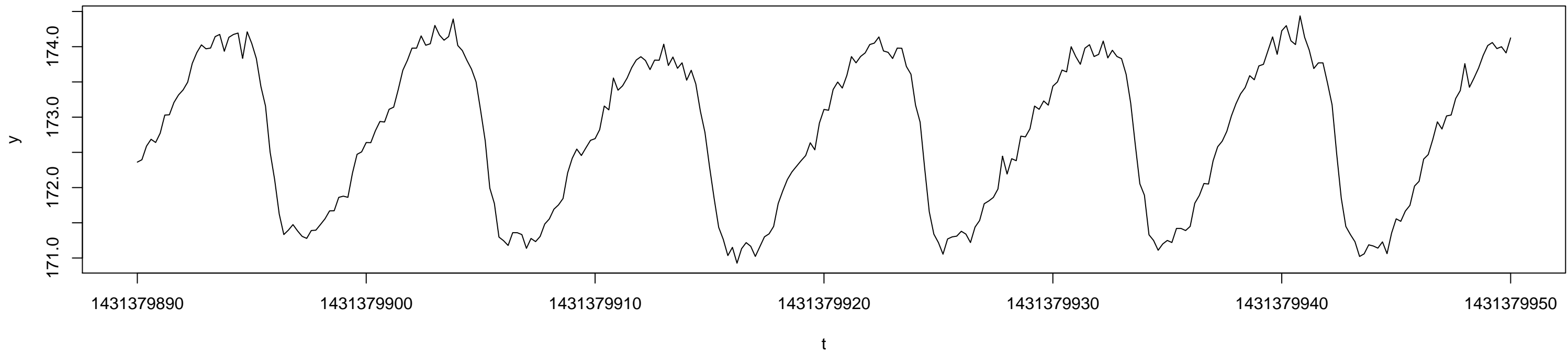
**Starts at h = 397605.492, Temperature = 20.8573258672521**



**Starts at h = 397605.508, Temperature = 20.9723103023657**



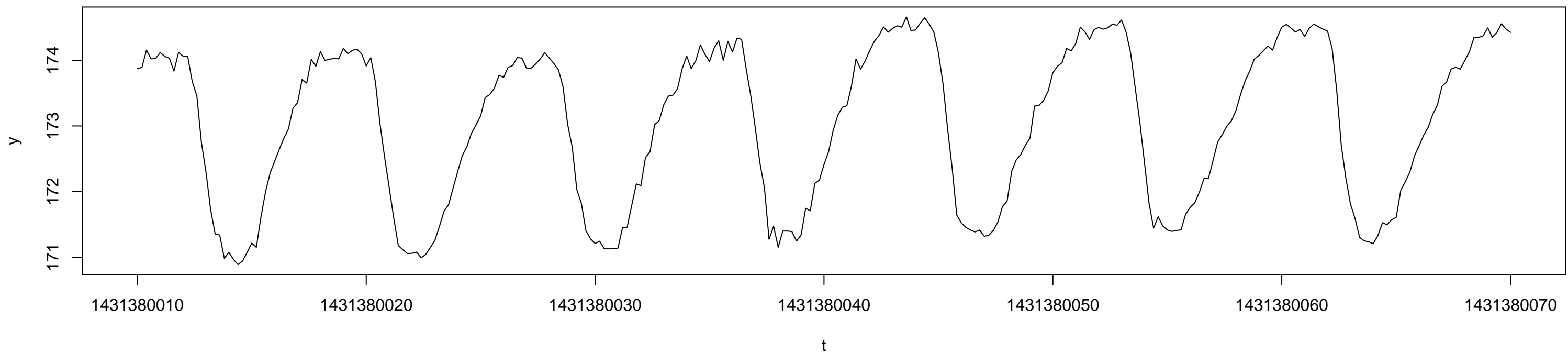
**Starts at h = 397605.525, Temperature = 21.1108315865581**



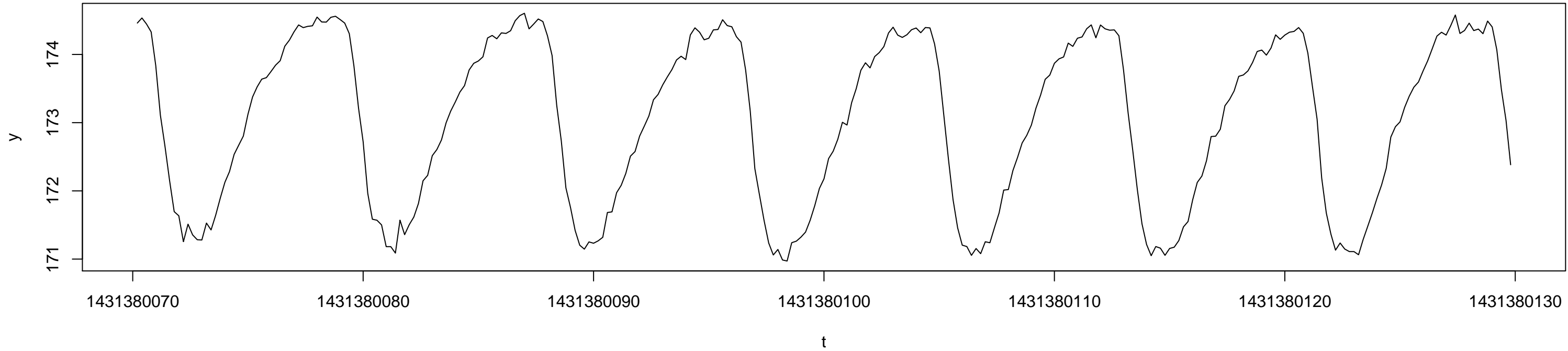
**Starts at h = 397605.542, Temperature = 21.0620190382394**



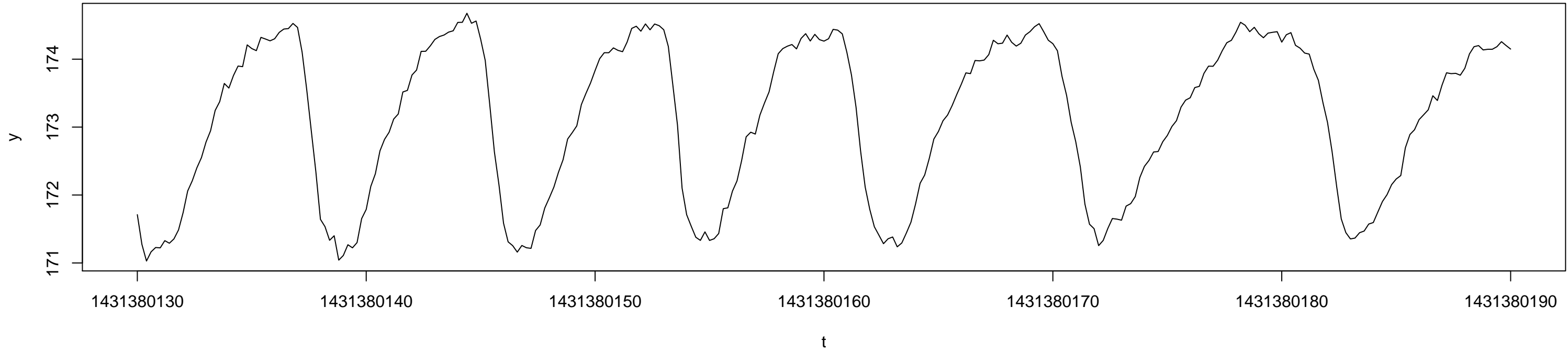
**Starts at h = 397605.558, Temperature = 21.0818512824727**



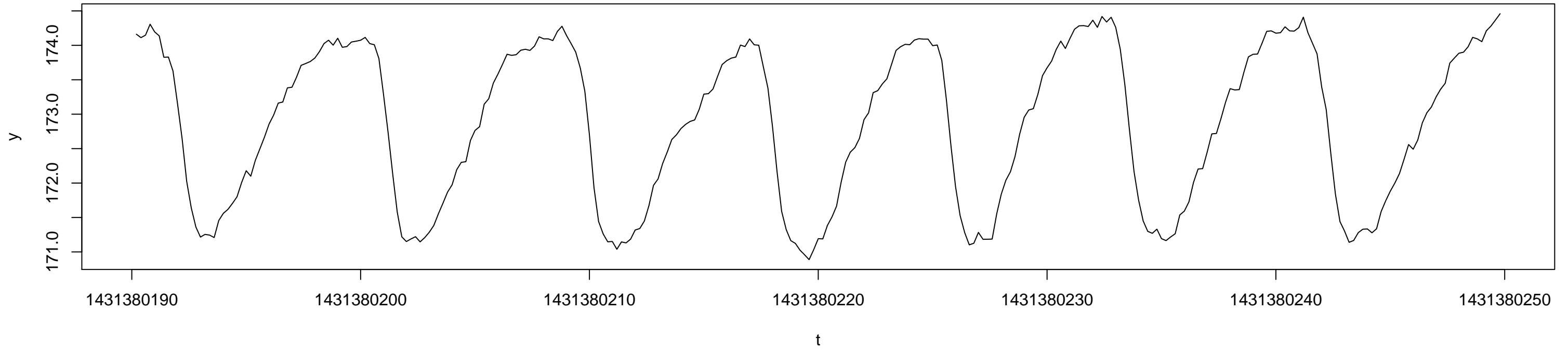
**Starts at h = 397605.575, Temperature = 21.0674246064442**



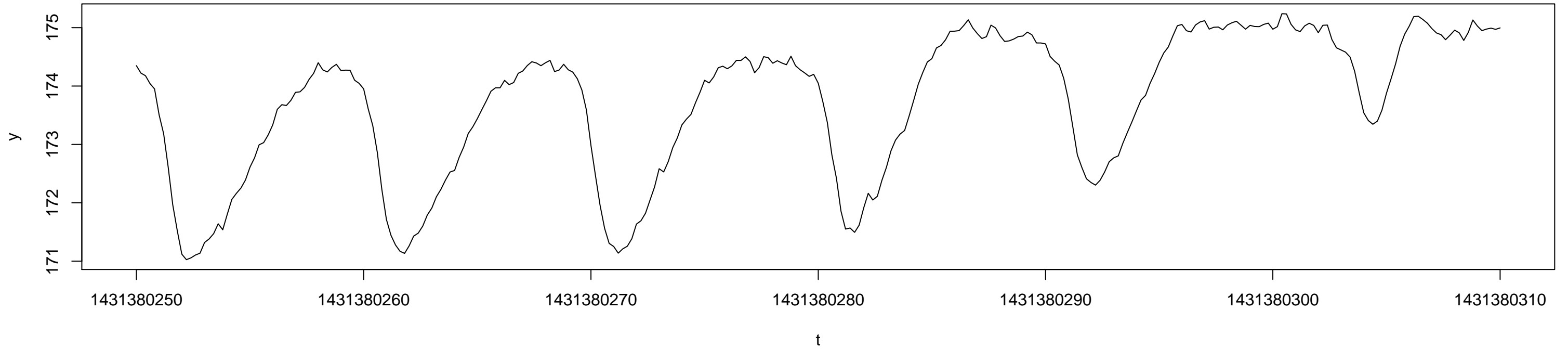
**Starts at h = 397605.592, Temperature = 21.1335593553763**



**Starts at h = 397605.608, Temperature = 21.200177140594**

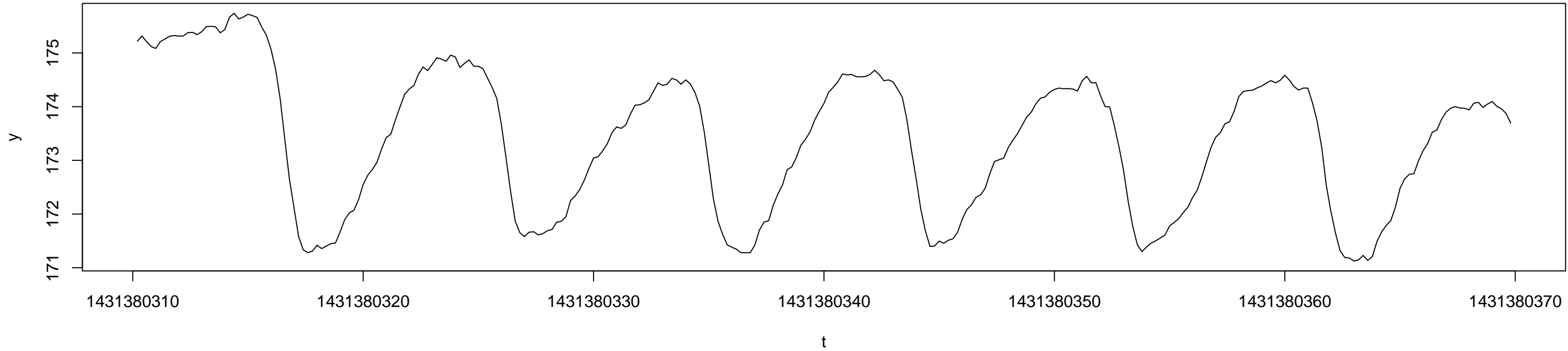


**Starts at h = 397605.625, Temperature = 21.3563270811787**

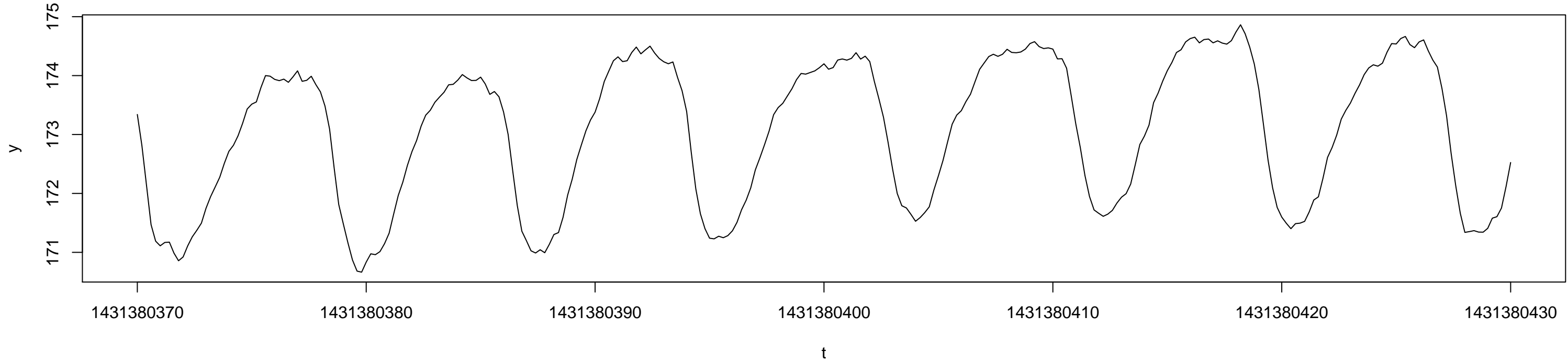




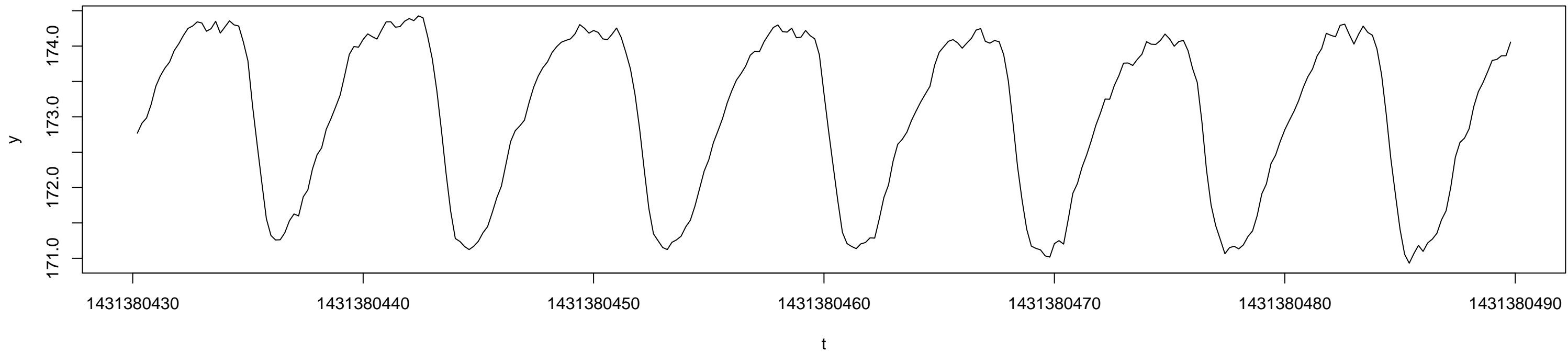
**Starts at h = 397605.642, Temperature = 21.5535790234232**



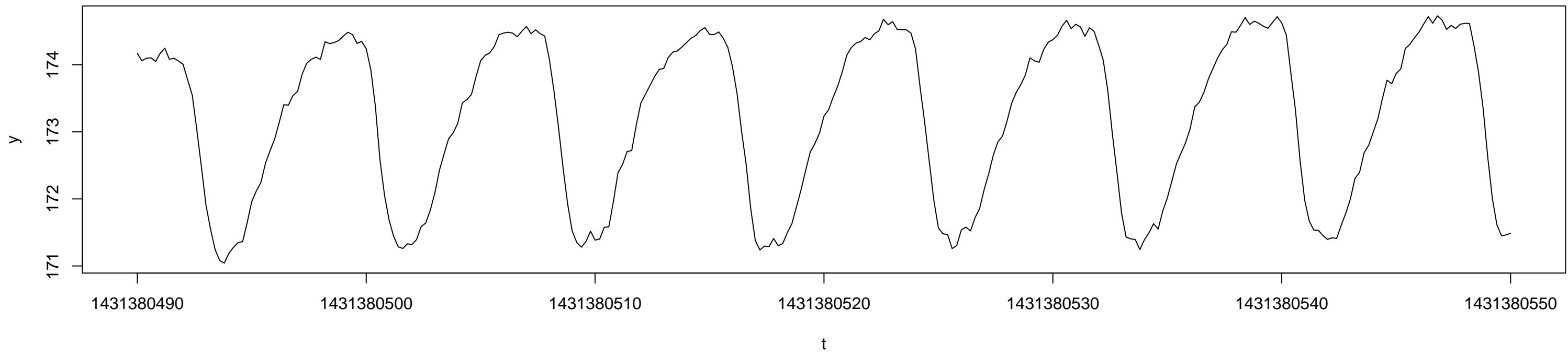
**Starts at h = 397605.658, Temperature = 21.5223350373057**



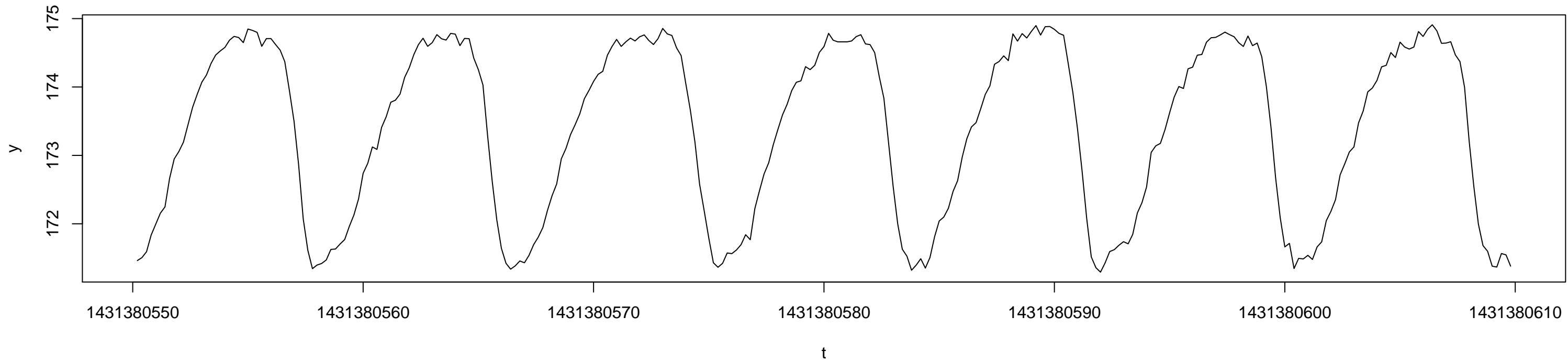
**Starts at h = 397605.675, Temperature = 21.4828172382102**



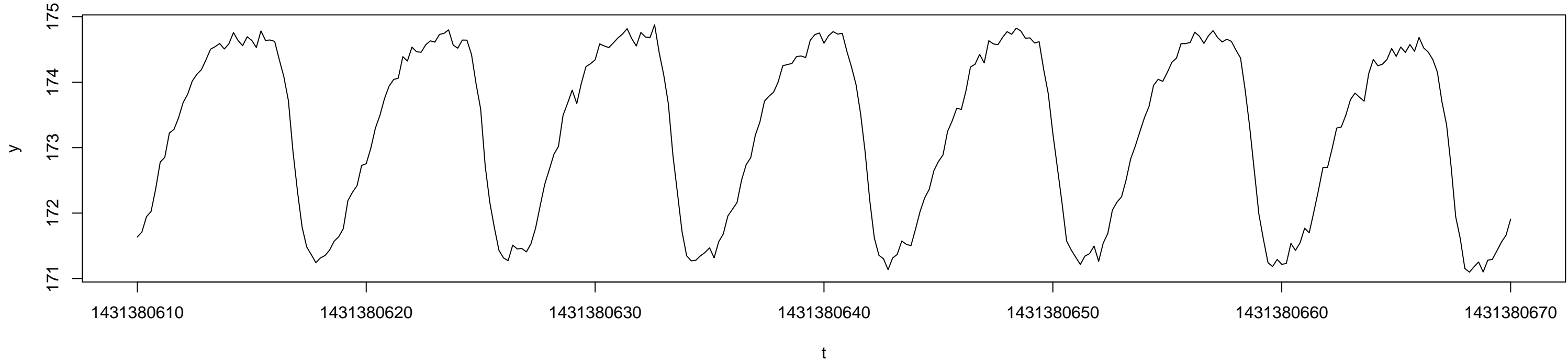
**Starts at h = 397605.692, Temperature = 21.5590614069285**



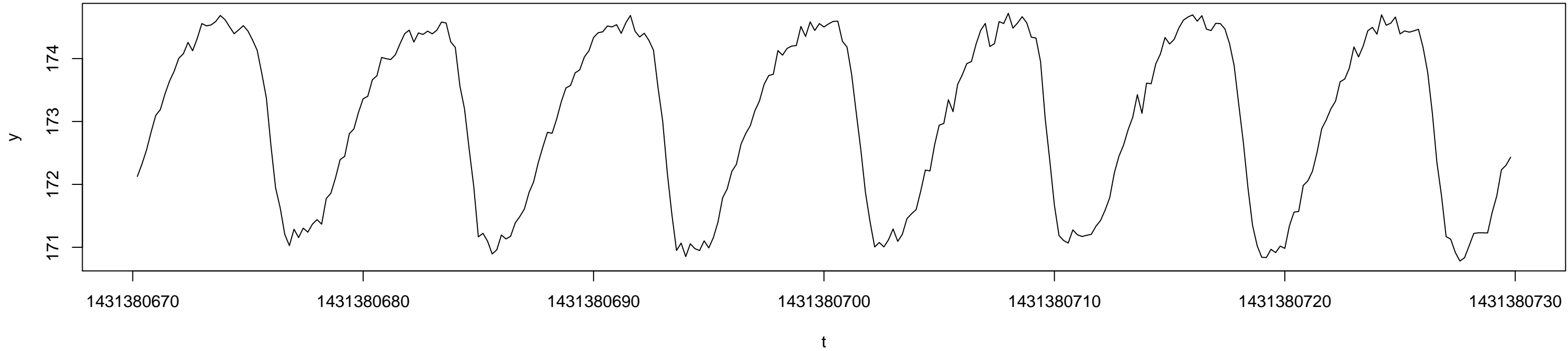
**Starts at h = 397605.708, Temperature = 21.7088216465454**



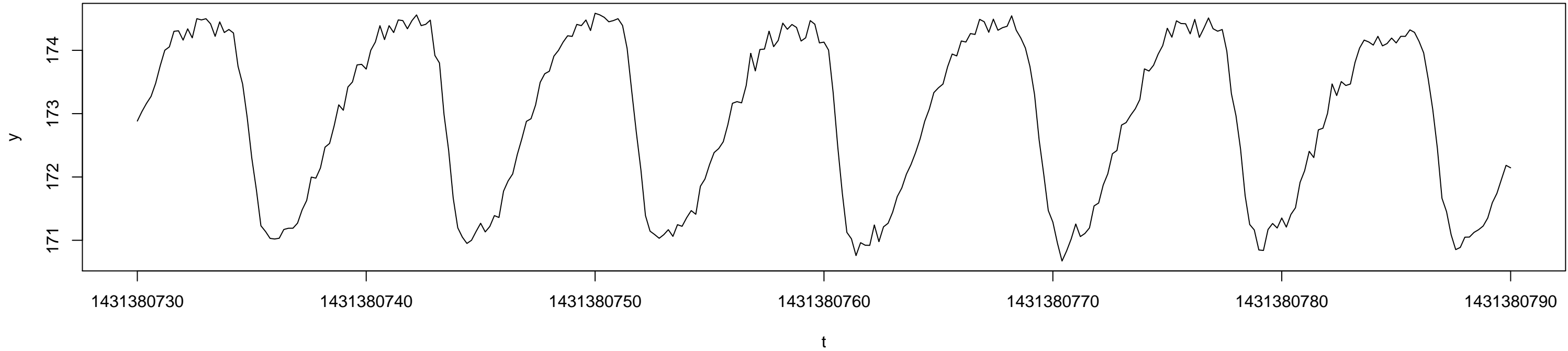
**Starts at h = 397605.725, Temperature = 21.7748160645769**



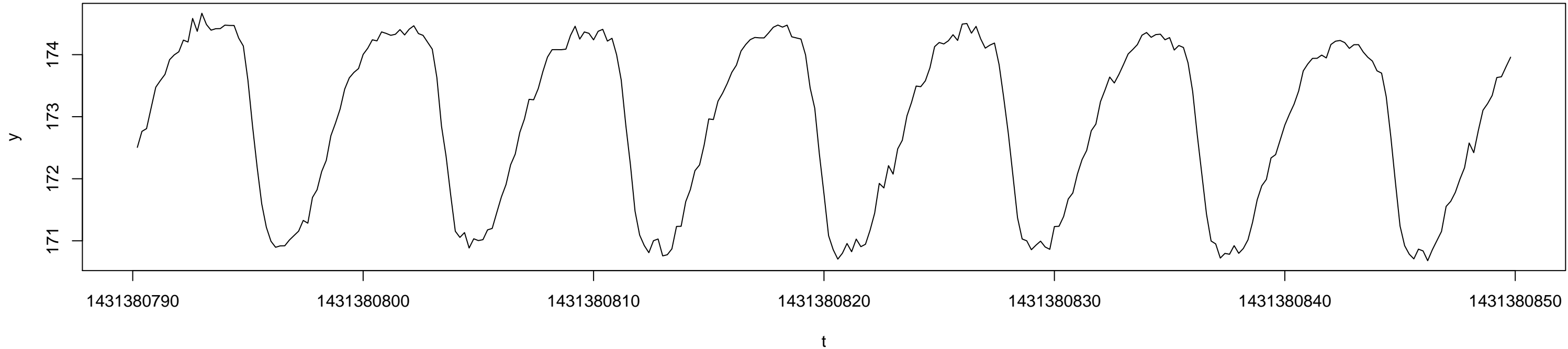
Starts at h = 397605.742, Temperature = 21.7841607475371



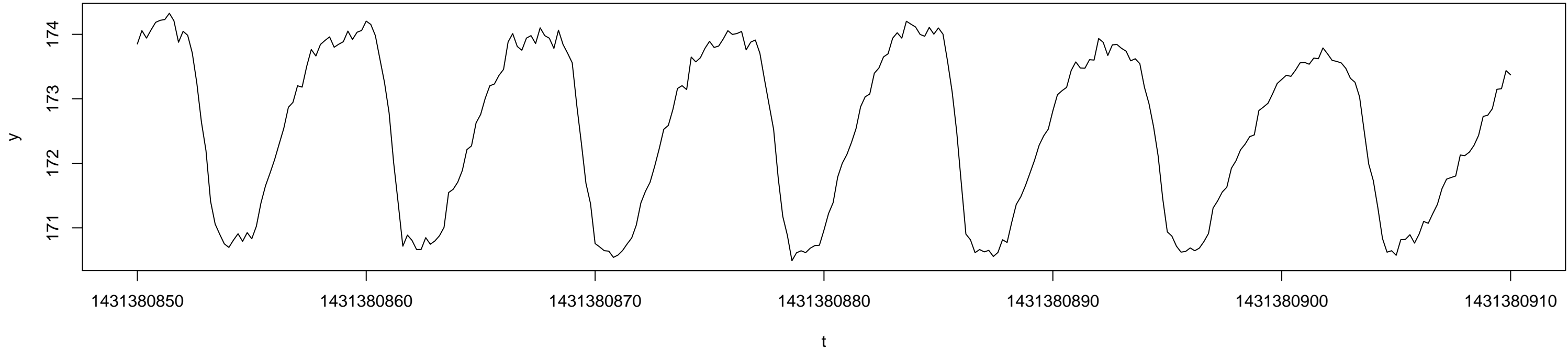
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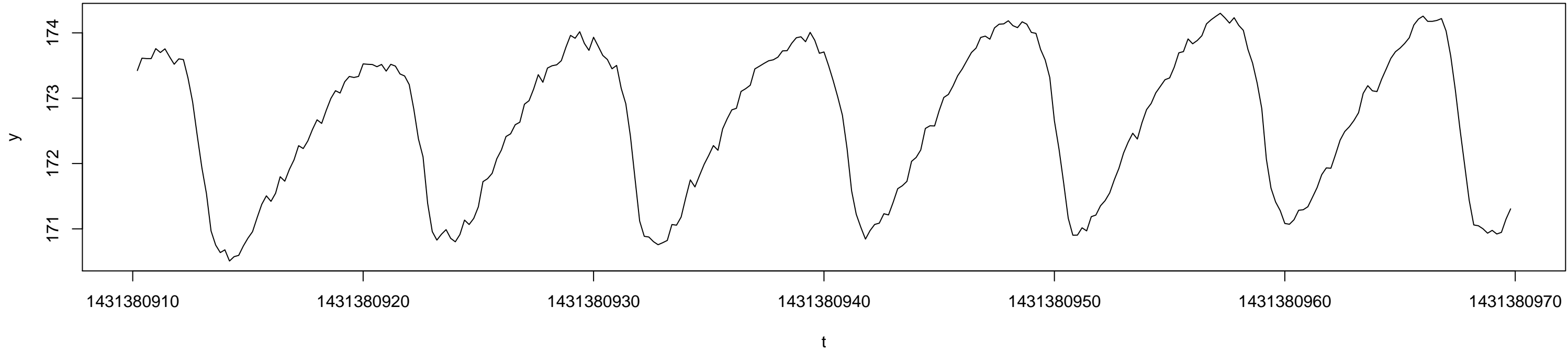
**Starts at h = 397605.775, Temperature = 22.0146273154872**



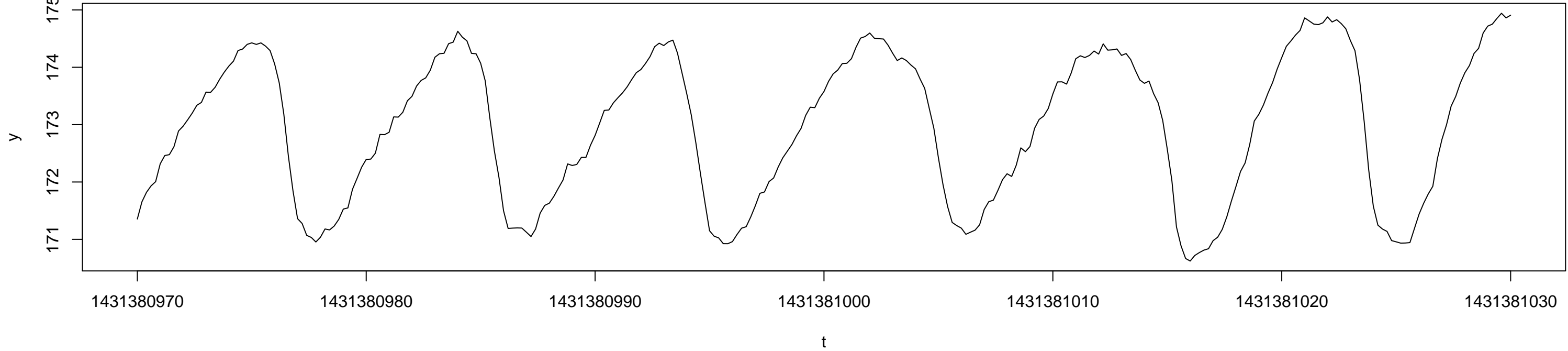
**Starts at h = 397605.792, Temperature = 21.9531386107653**



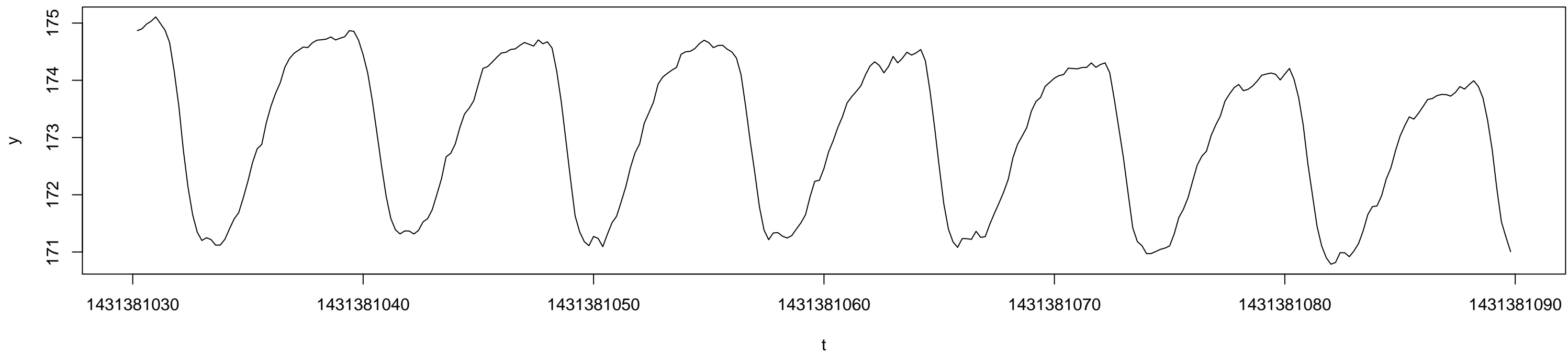
**Starts at h = 397605.808, Temperature = 22.0351042678164**



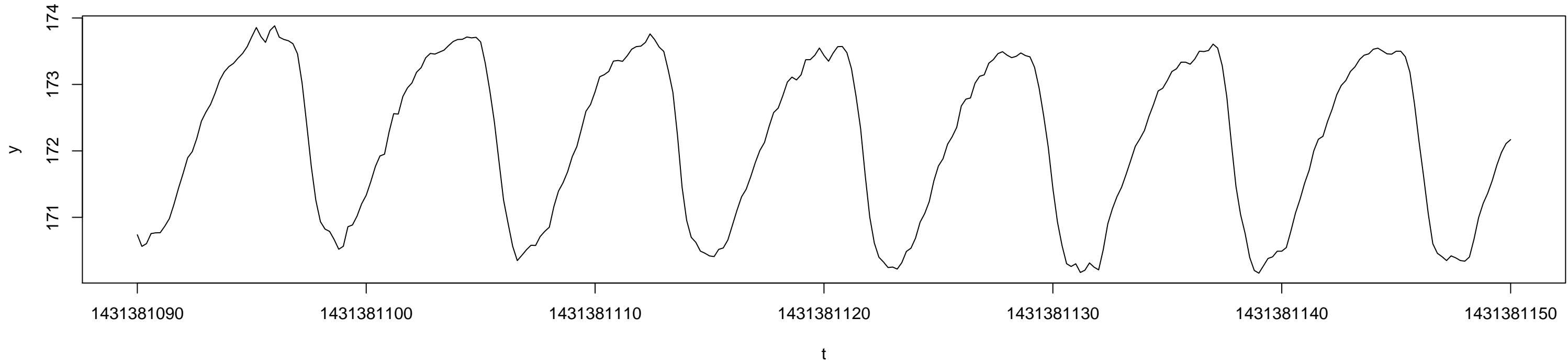
**Starts at h = 397605.825, Temperature = 22.1074981112866**



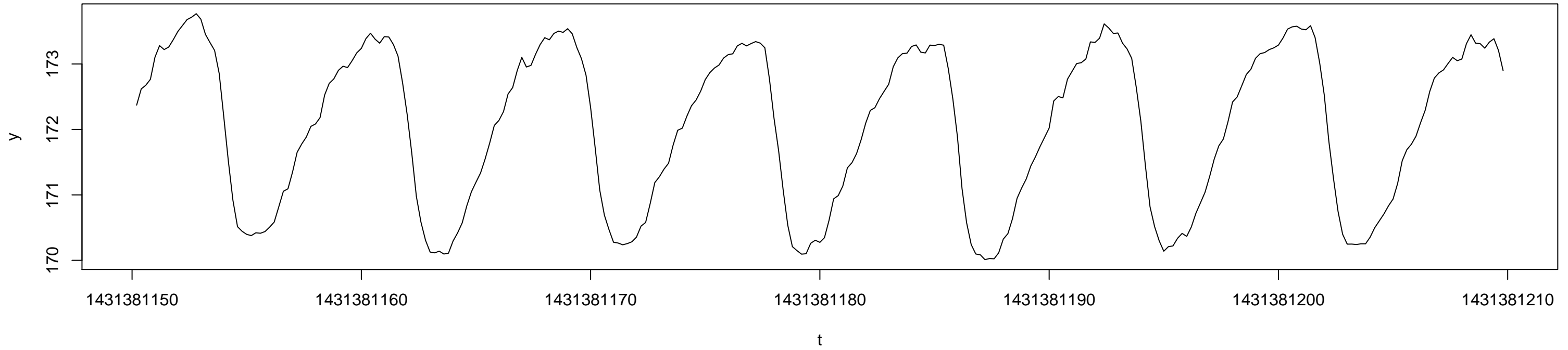
**Starts at h = 397605.842, Temperature = 22.1148608244243**



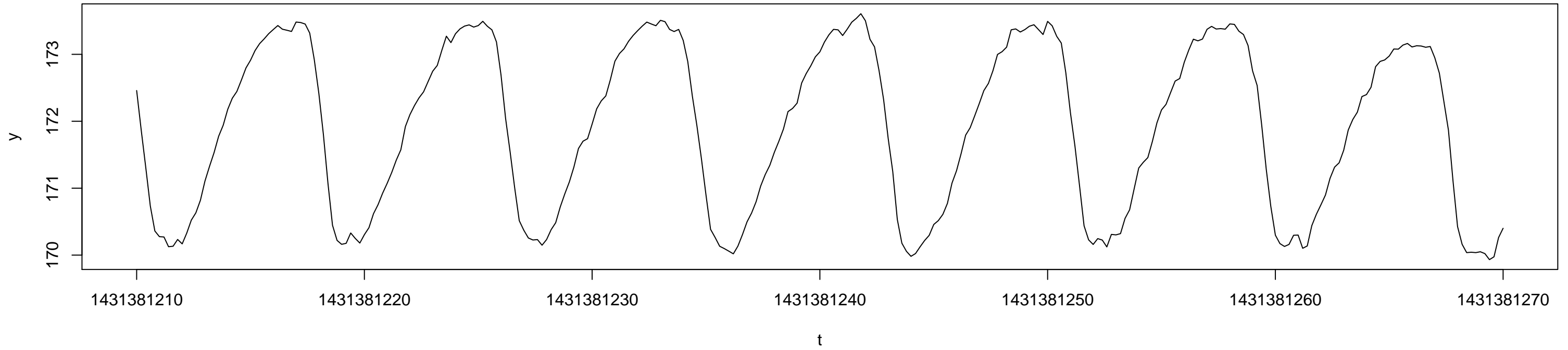
**Starts at h = 397605.858, Temperature = 22.1076816026005**



**Starts at h = 397605.875, Temperature = 22.17735592629**

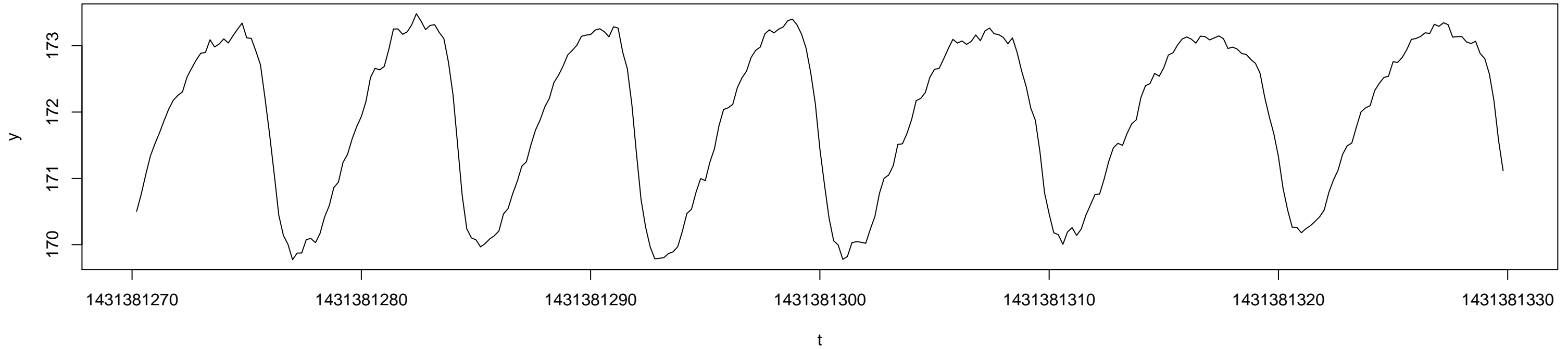


**Starts at h = 397605.892, Temperature = 22.2876342701376**

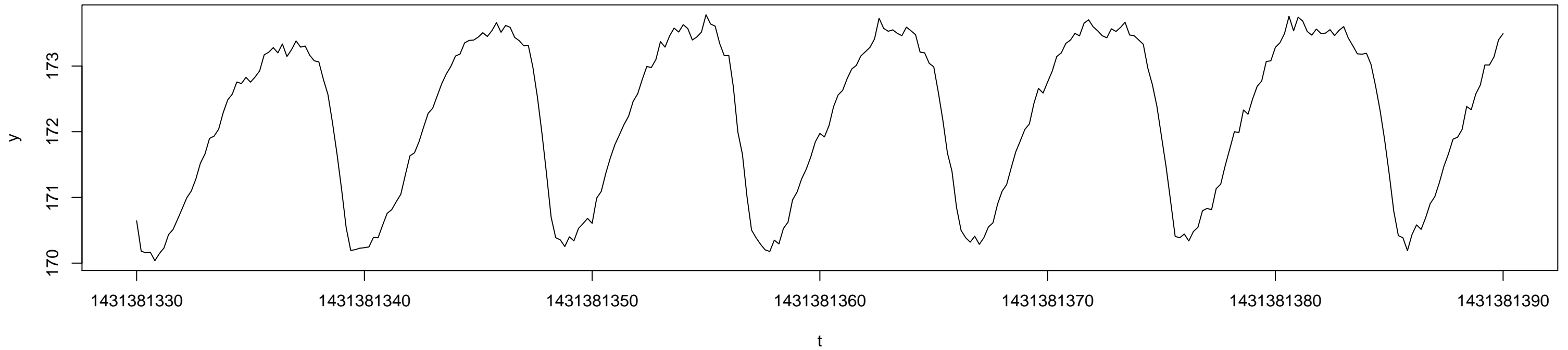




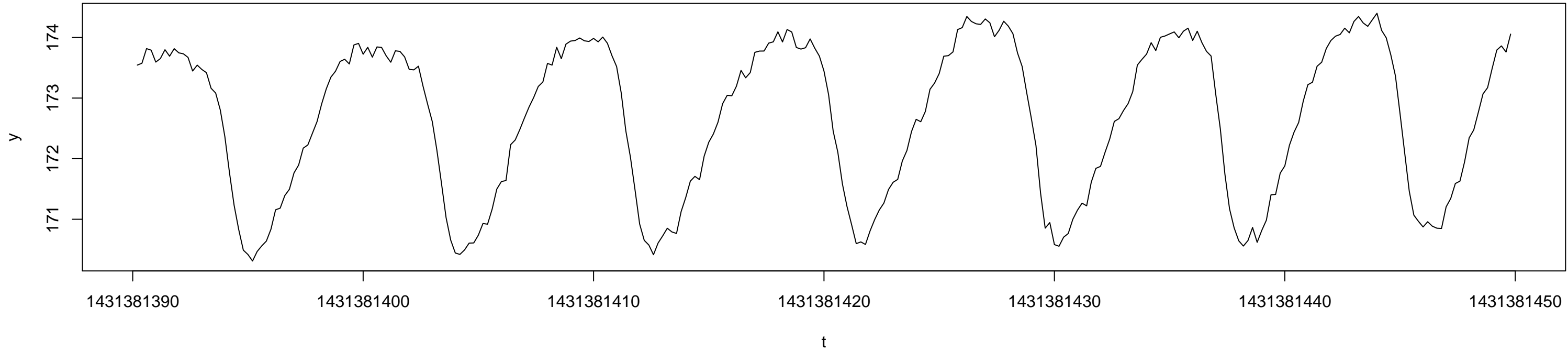
**Starts at h = 397605.908, Temperature = 22.264370365949**



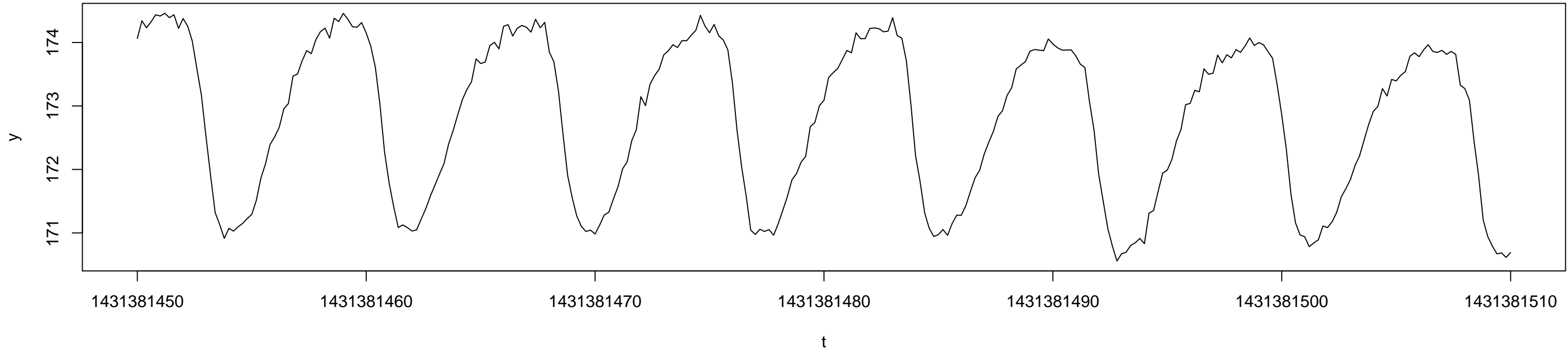
**Starts at h = 397605.925, Temperature = 21.924076278342**



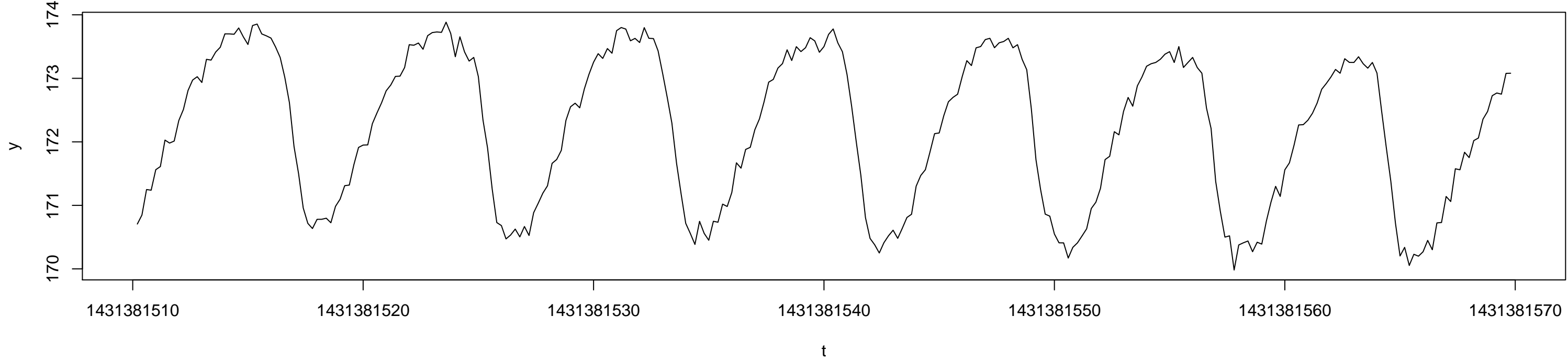
**Starts at h = 397605.942, Temperature = 21.7579592592564**



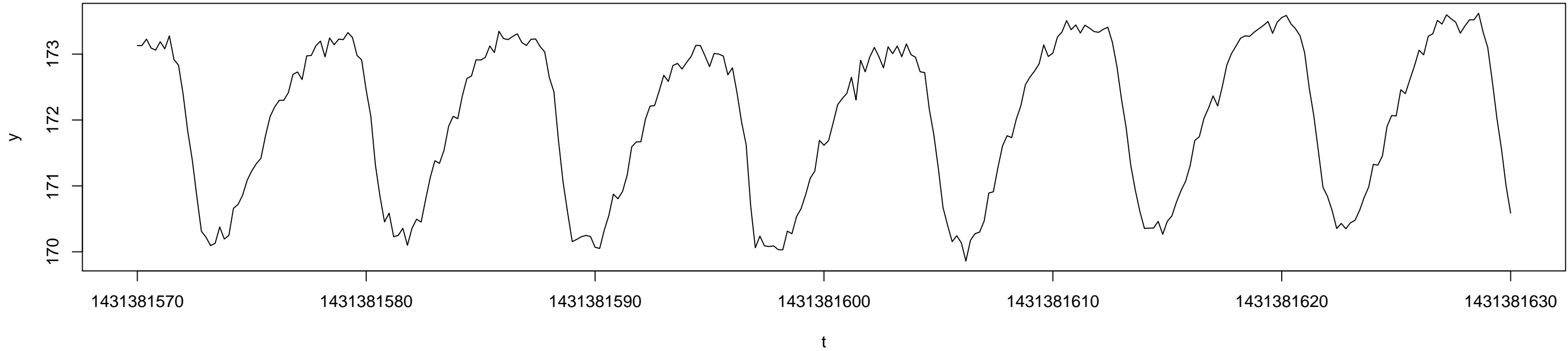
**Starts at h = 397605.958, Temperature = 21.6199058754156**



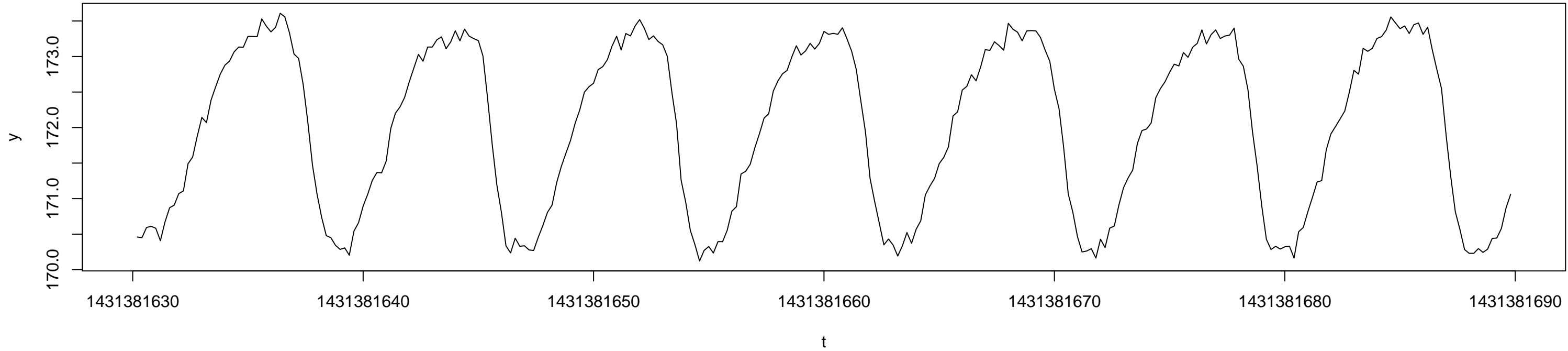
**Starts at h = 397605.975, Temperature = 21.5209793601185**



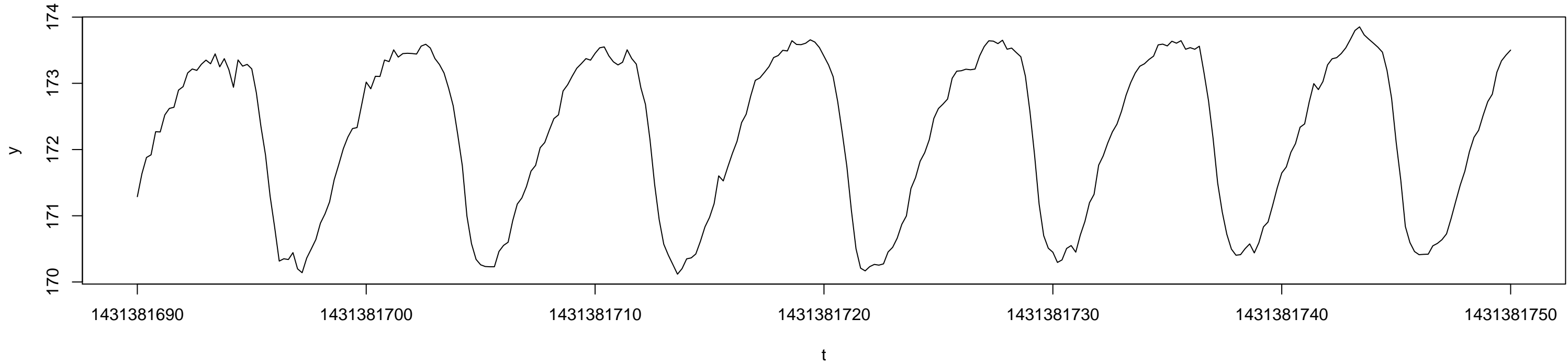
**Starts at h = 397605.992, Temperature = 21.4632158567675**



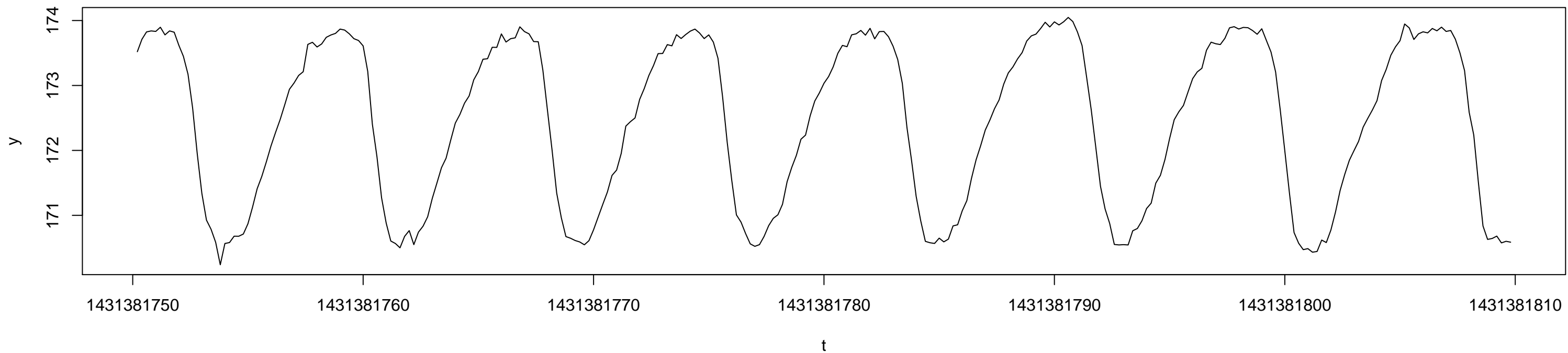
Starts at h = 397606.008, Temperature = 21.4700908915853



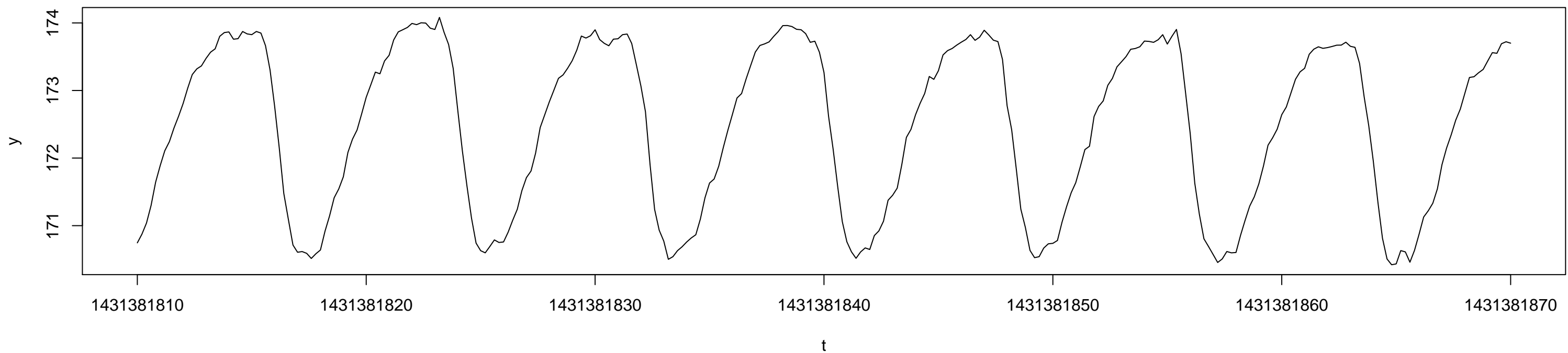
Starts at h = 397606.025, Temperature = 21.5407072294758



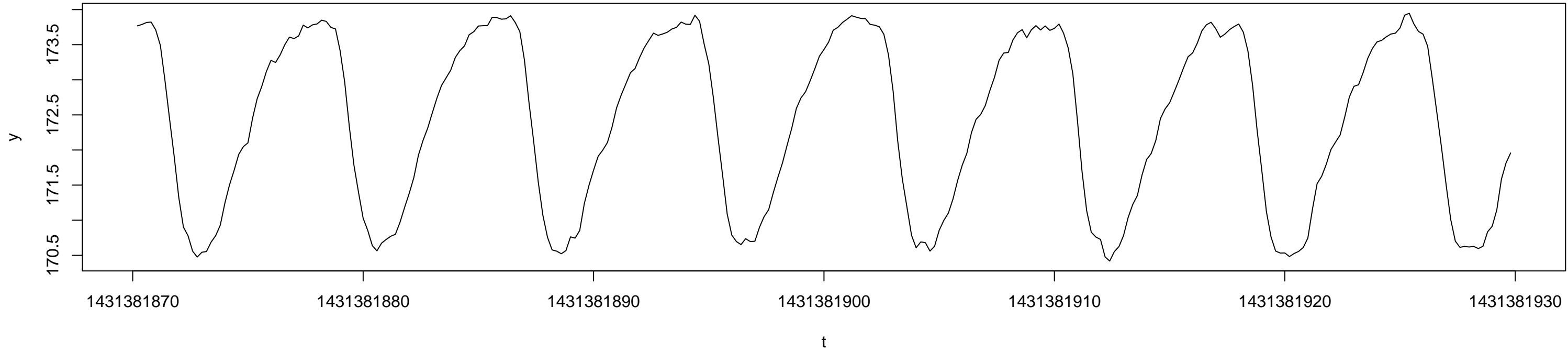
**Starts at h = 397606.042, Temperature = 21.5788842182708**



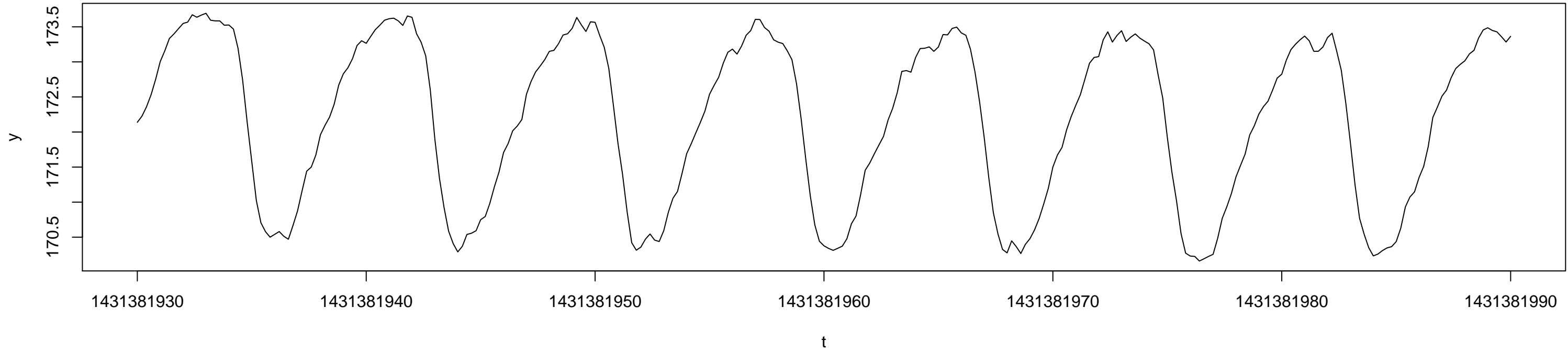
**Starts at h = 397606.058, Temperature = 21.5930676030675**



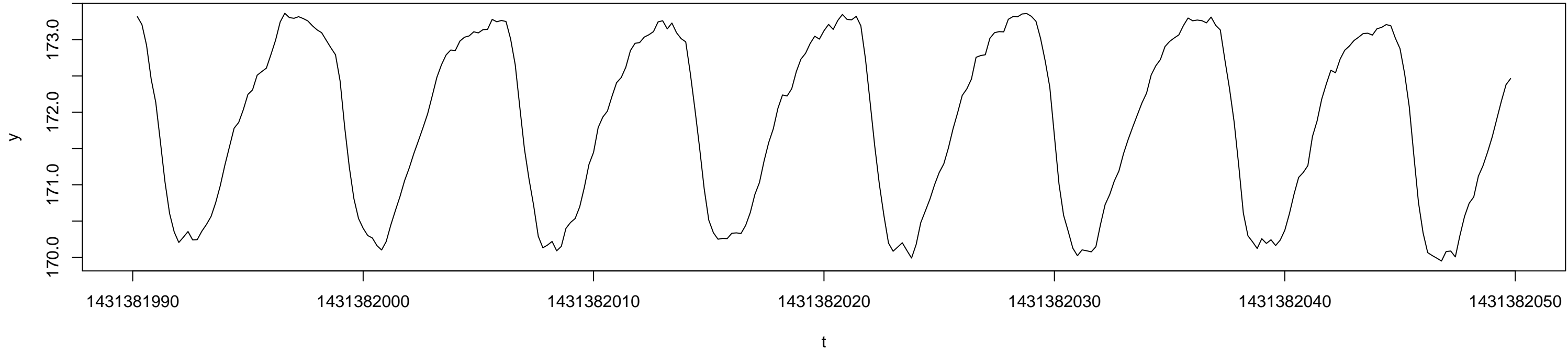
Starts at h = 397606.075, Temperature = 21.6730918067825



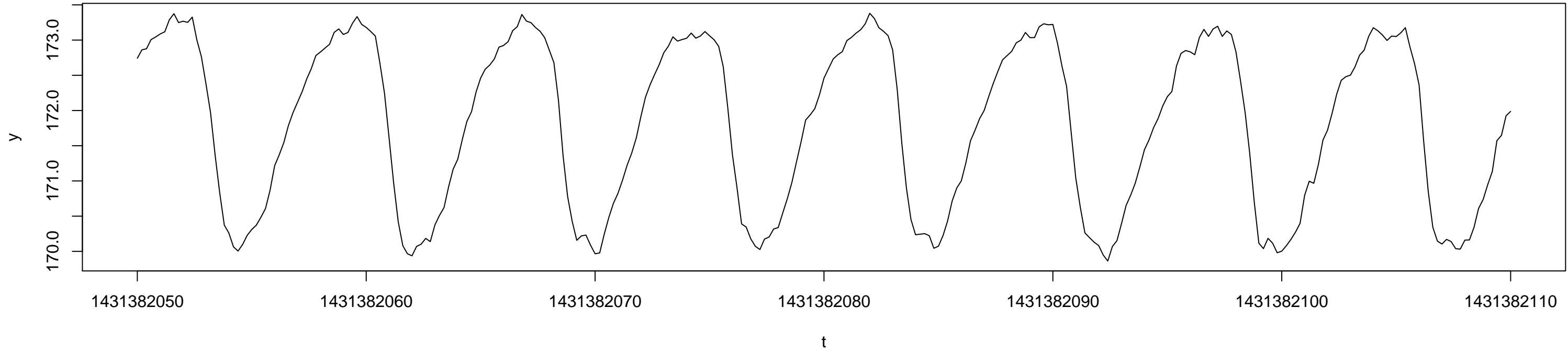
Starts at h = 397606.092, Temperature = 21.7140104976922



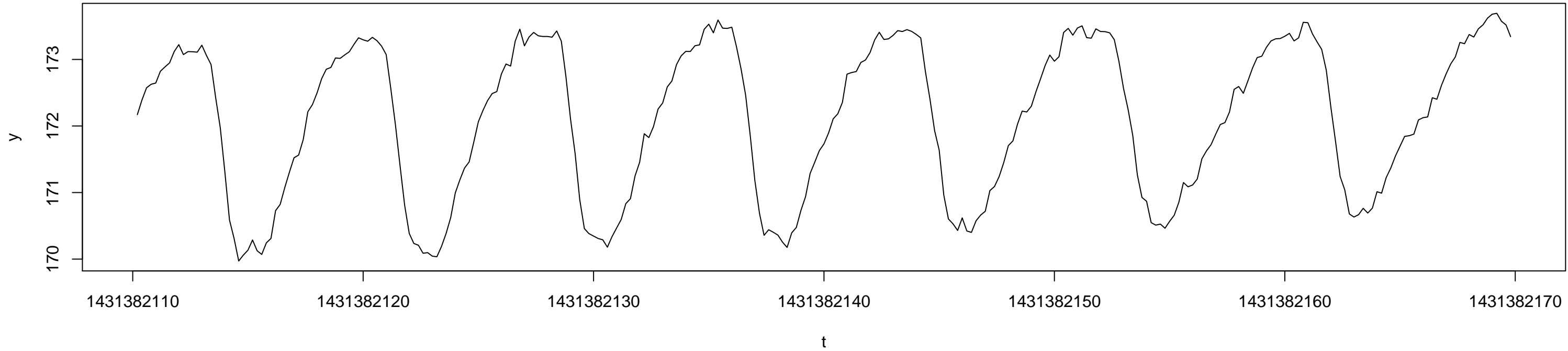
**Starts at h = 397606.108, Temperature = 21.7708872110391**



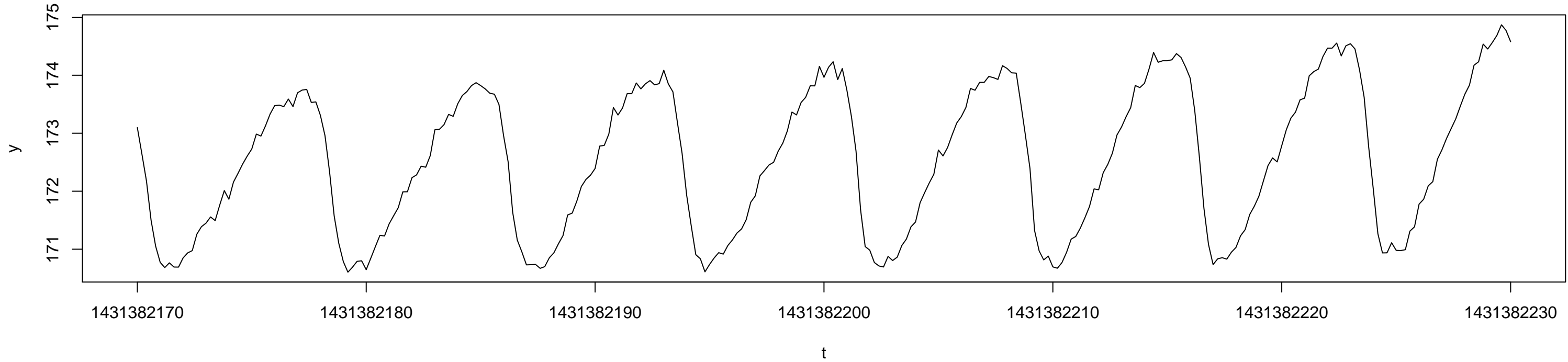
**Starts at h = 397606.125, Temperature = 21.8981075645268**



Starts at h = 397606.142, Temperature = 21.9151552571128

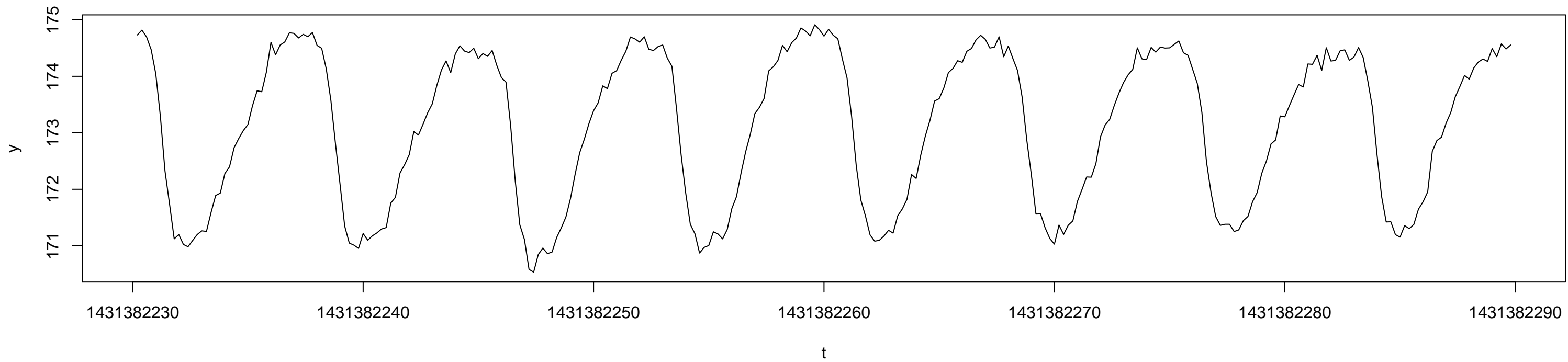


Starts at h = 397606.158, Temperature = 22.1353334005238

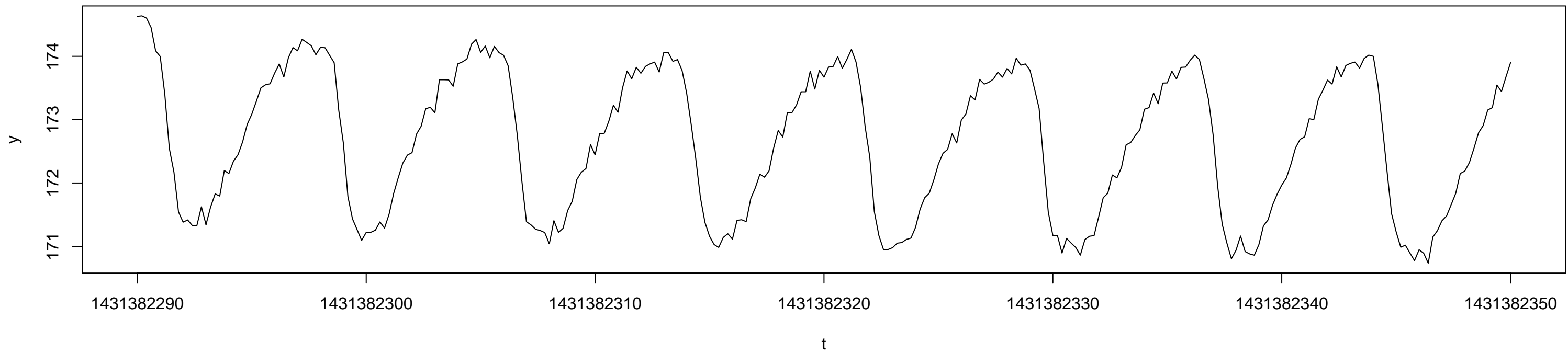




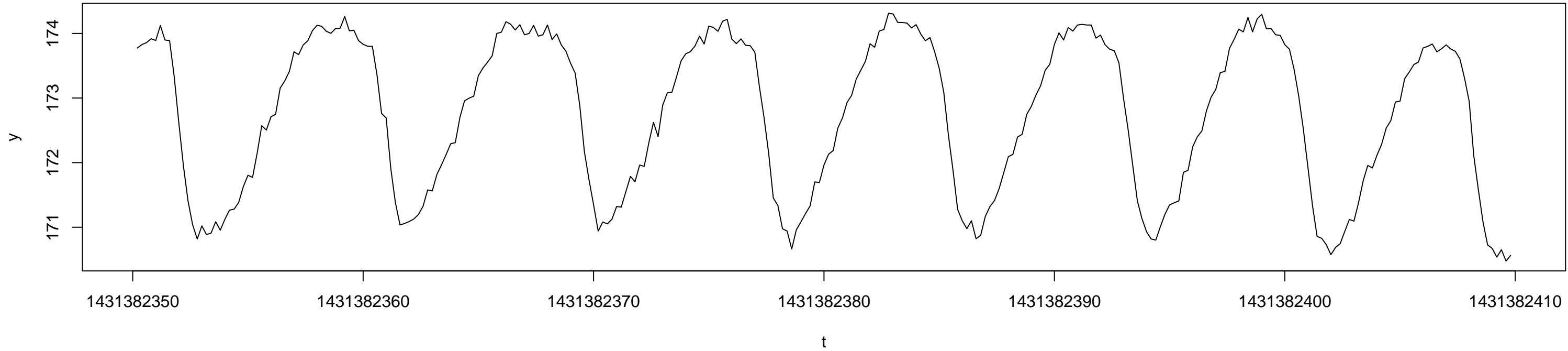
**Starts at h = 397606.175, Temperature = 22.0751406623099**



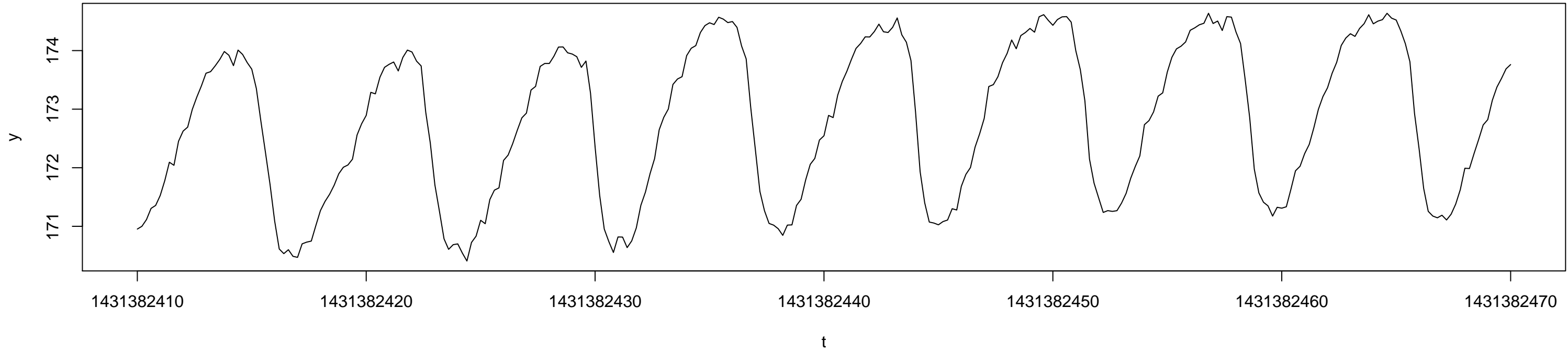
**Starts at h = 397606.192, Temperature = 22.0709231981953**



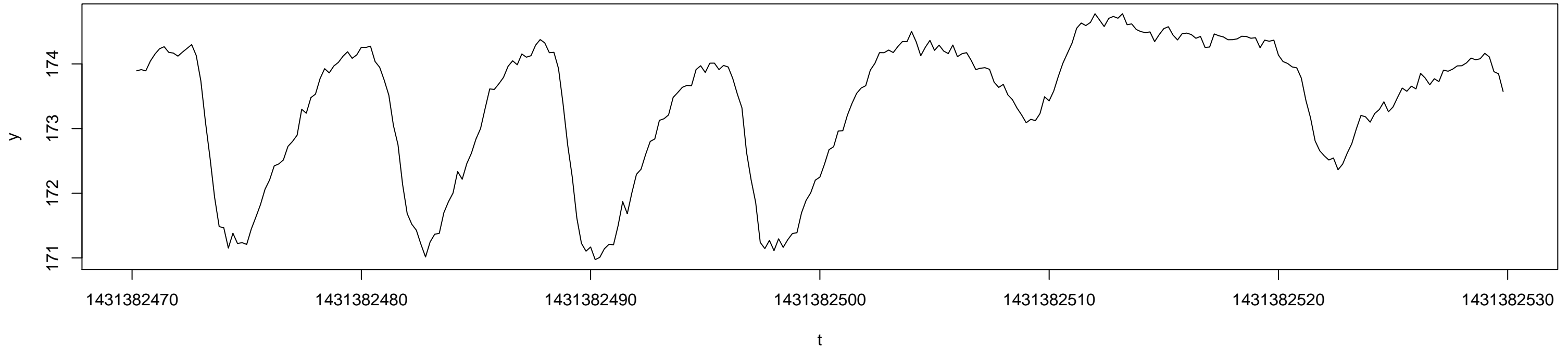
**Starts at h = 397606.208, Temperature = 22.1738918685638**



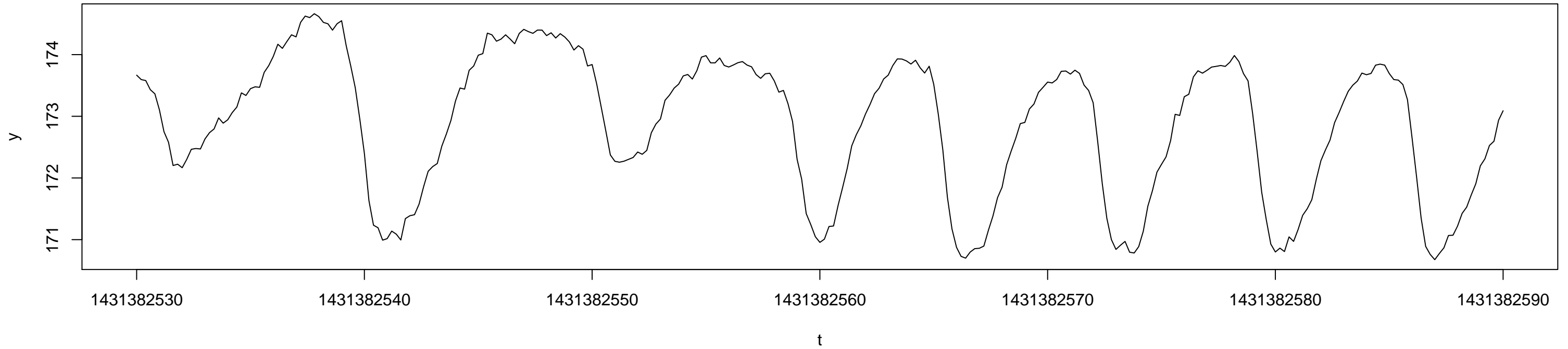
**Starts at h = 397606.225, Temperature = 22.2426581265001**



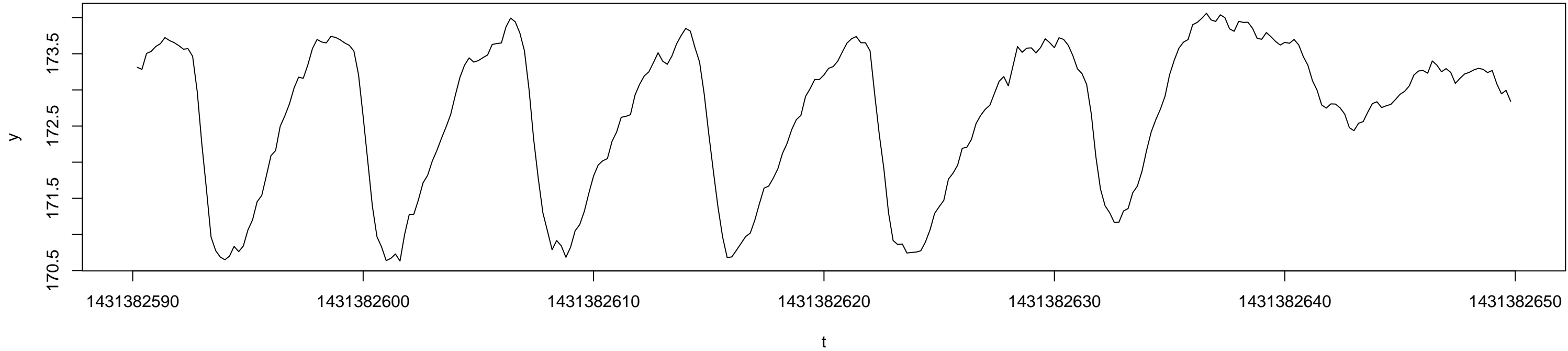
**Starts at h = 397606.242, Temperature = 22.310057103848**



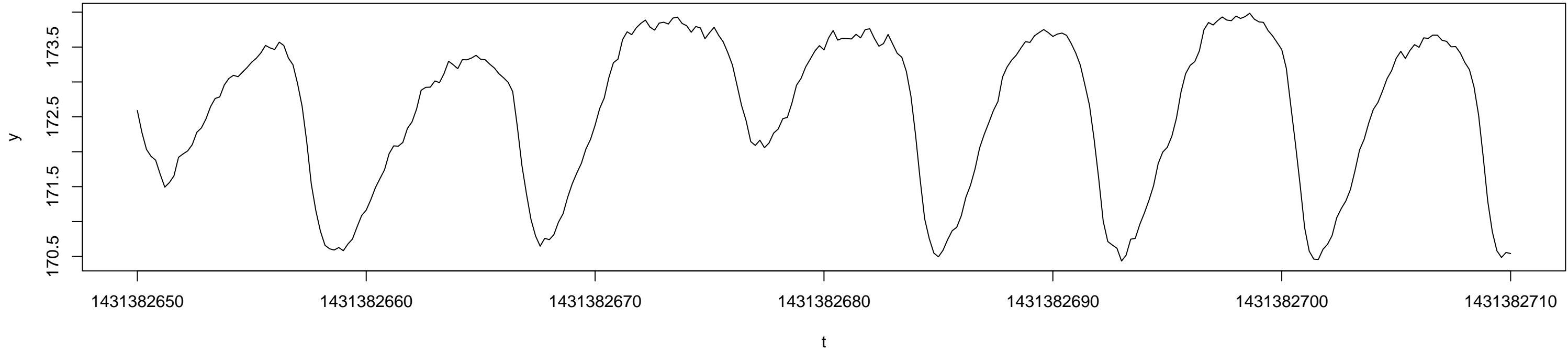
**Starts at h = 397606.258, Temperature = 22.371745744957**



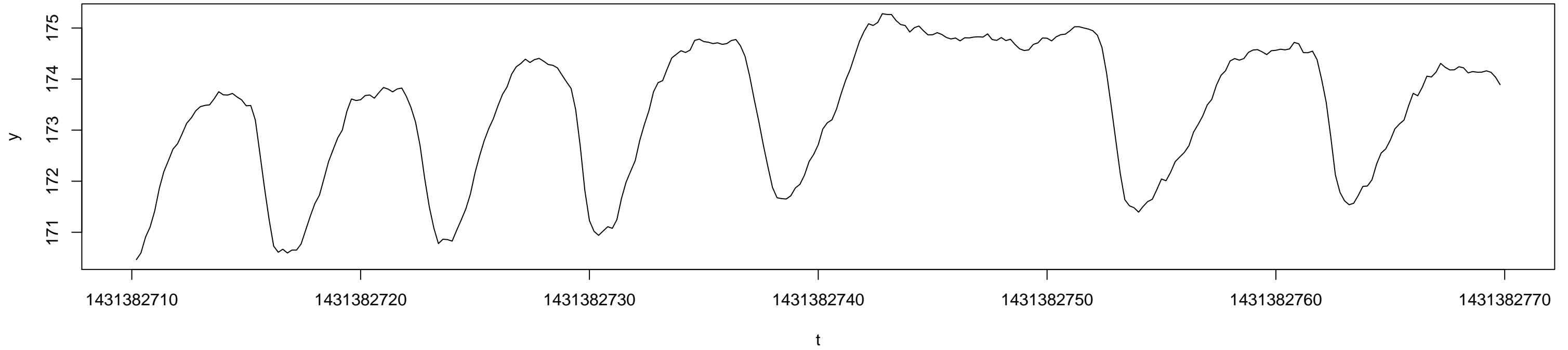
**Starts at h = 397606.275, Temperature = 22.4694732779374**



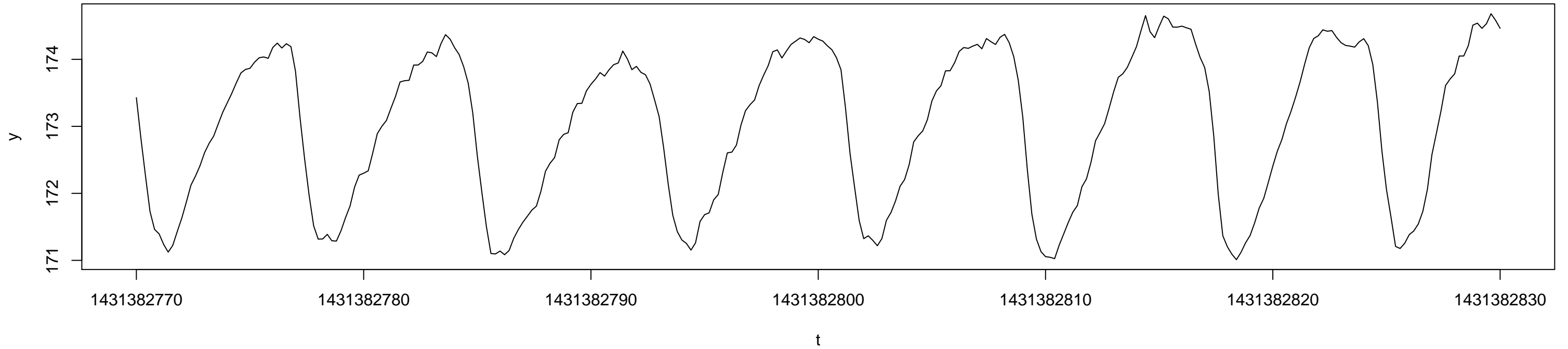
**Starts at h = 397606.292, Temperature = 22.6272178724416**



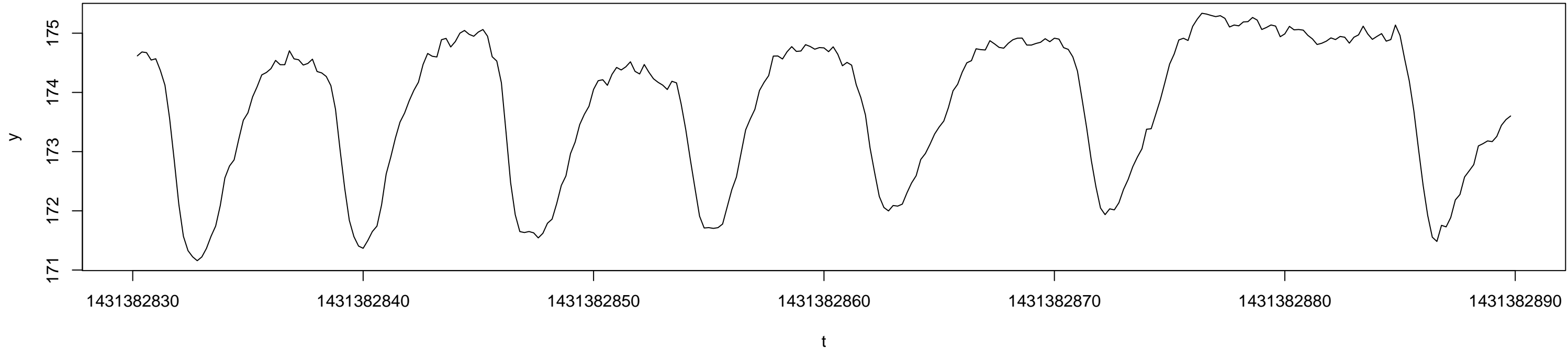
**Starts at h = 397606.308, Temperature = 22.569073370209**



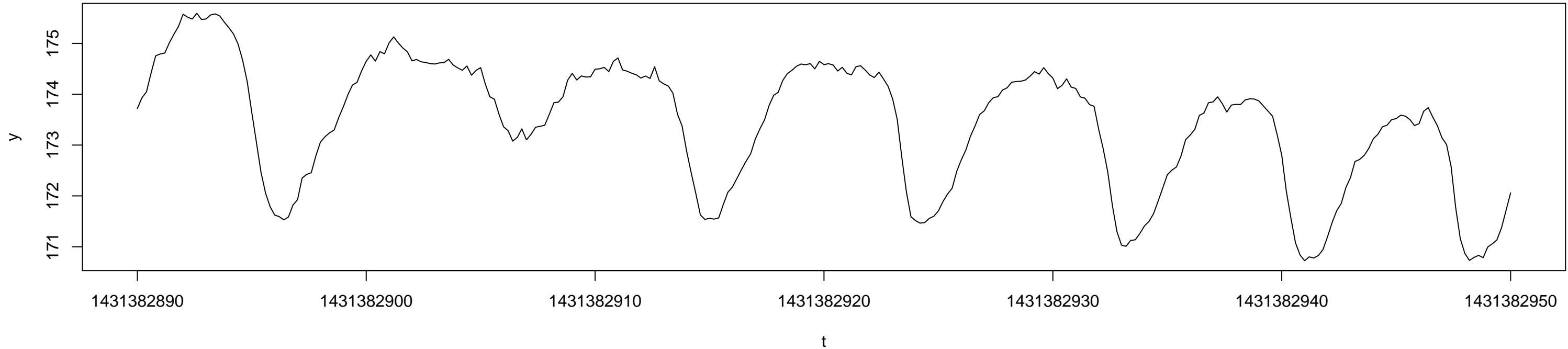
**Starts at h = 397606.325, Temperature = 22.6270250123894**



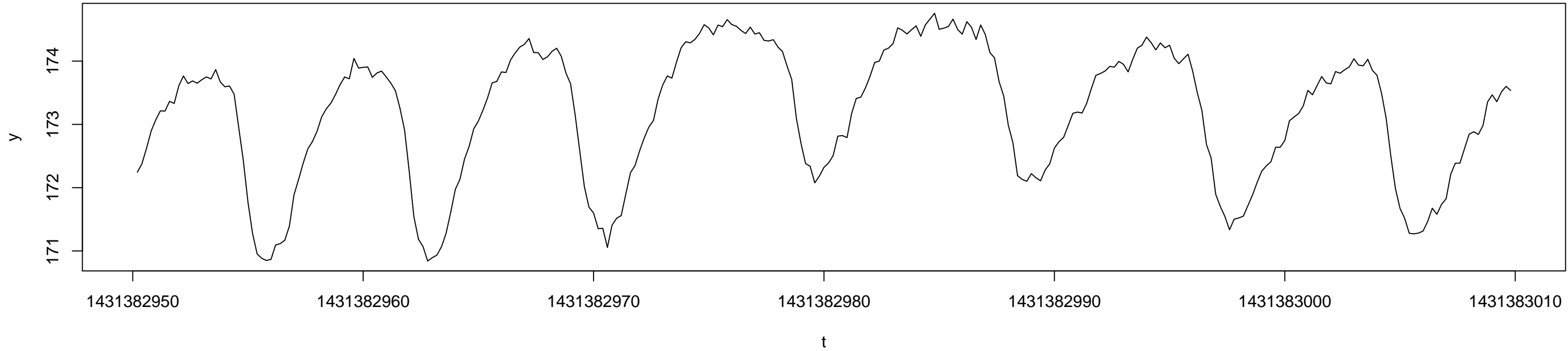
Starts at h = 397606.342, Temperature = 22.6773767263456



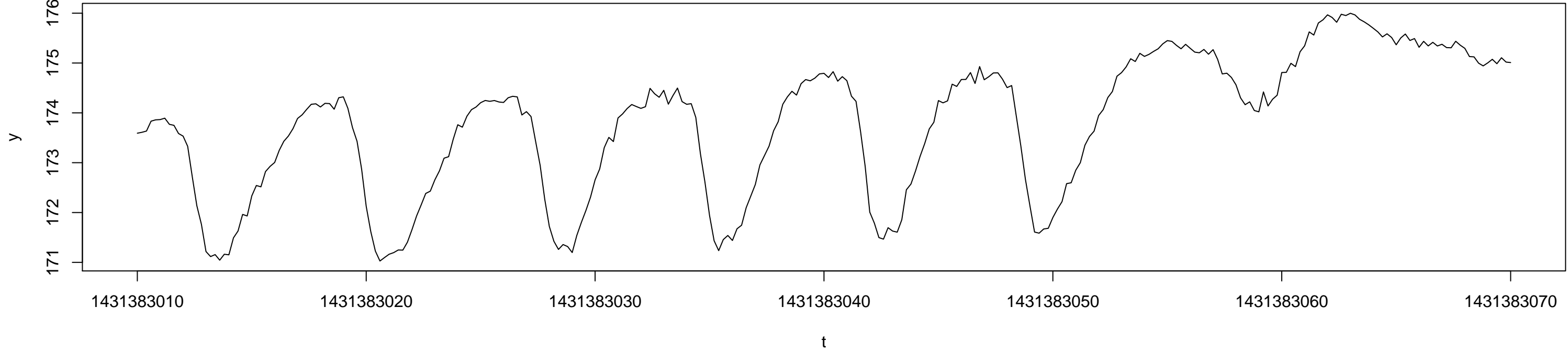
Starts at h = 397606.358, Temperature = 22.7020892803938



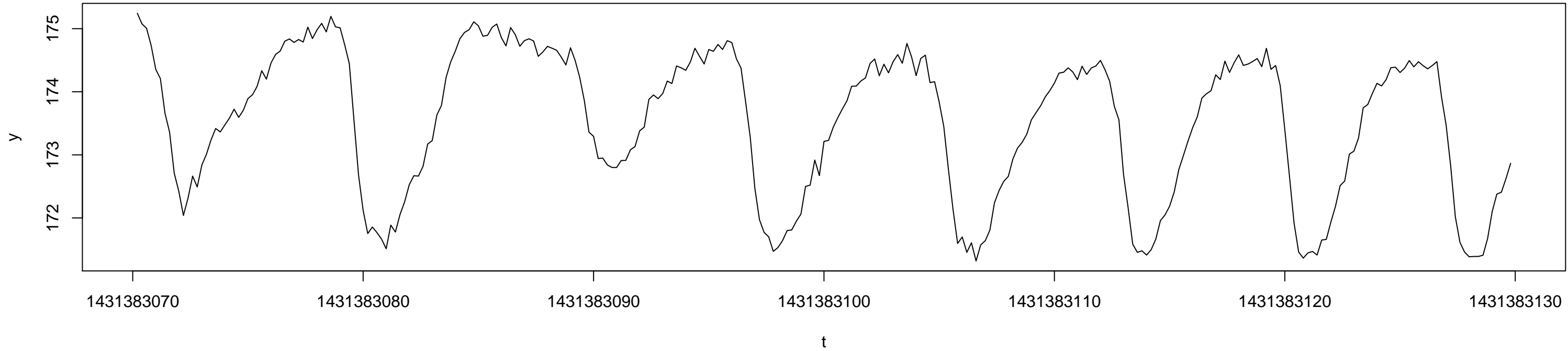
**Starts at h = 397606.375, Temperature = 22.7746874271427**



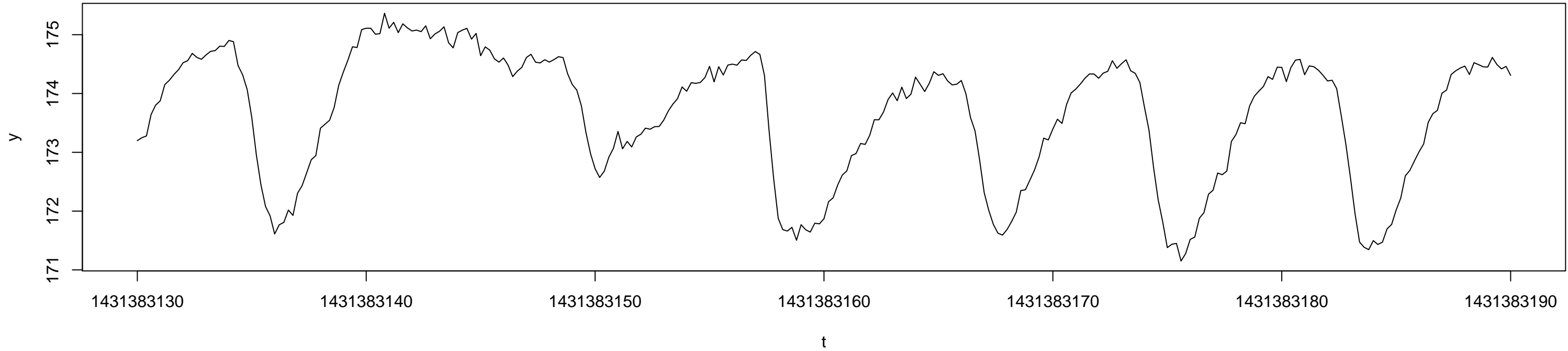
**Starts at h = 397606.392, Temperature = 22.8696896121938**



**Starts at h = 397606.408, Temperature = 23.0978416542625**

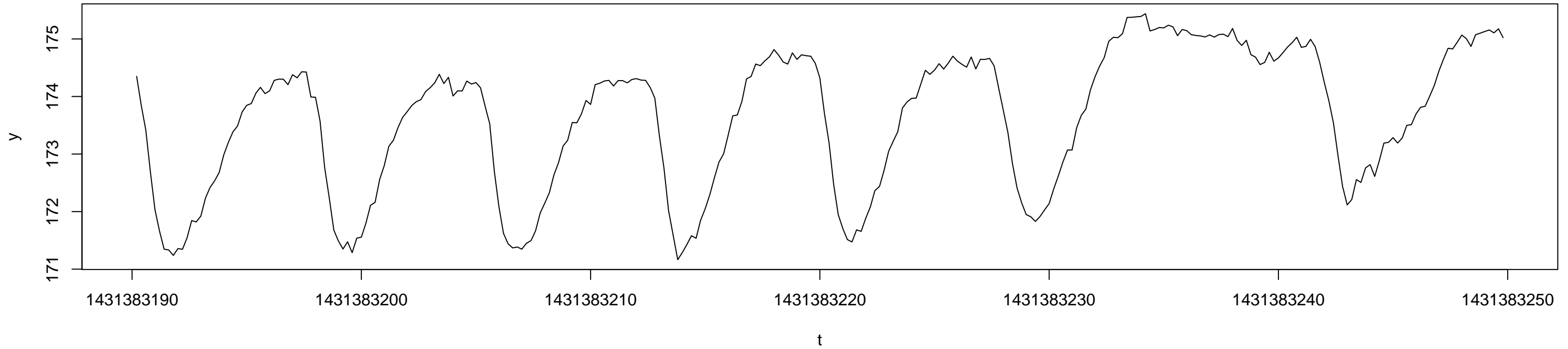


**Starts at h = 397606.425, Temperature = 23.1379115611387**

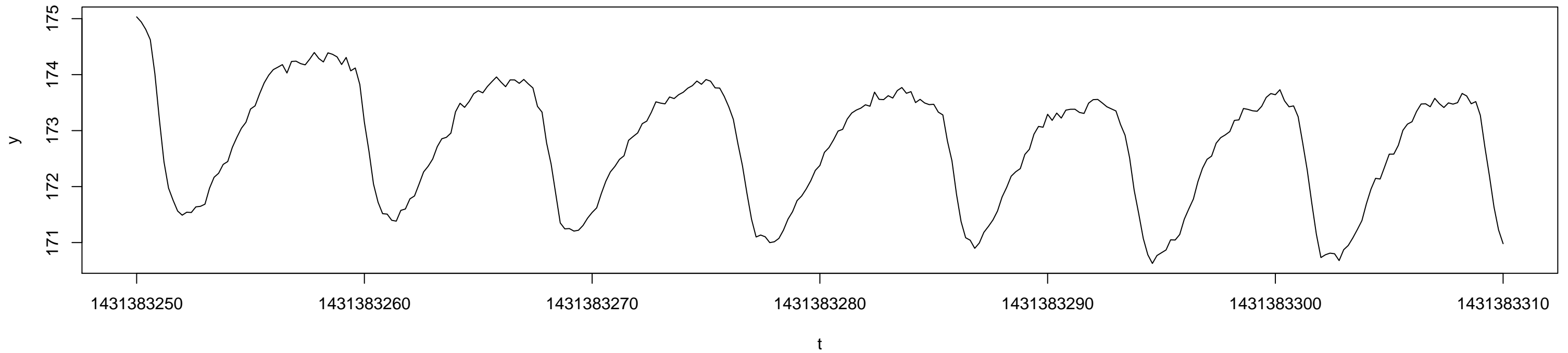




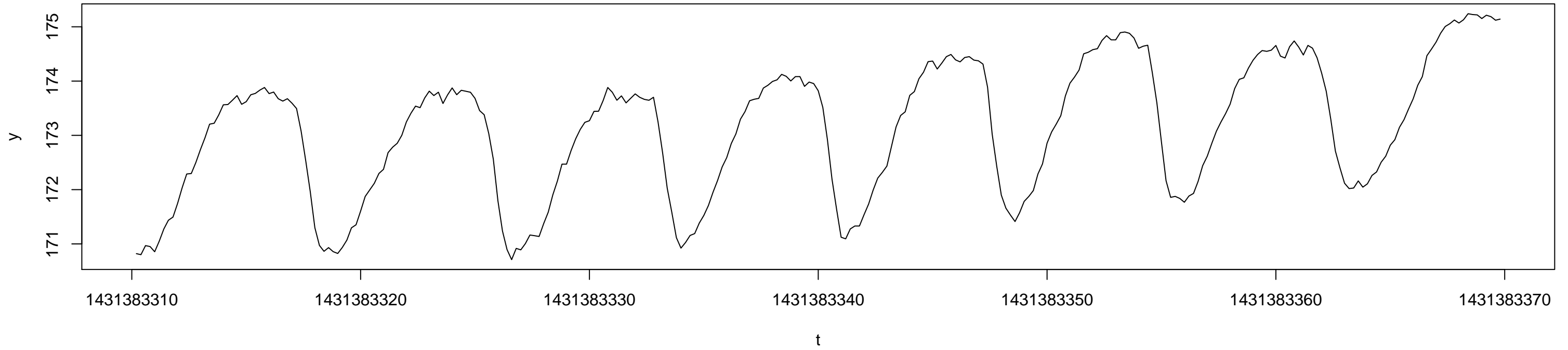
**Starts at h = 397606.442, Temperature = 23.090843315329**



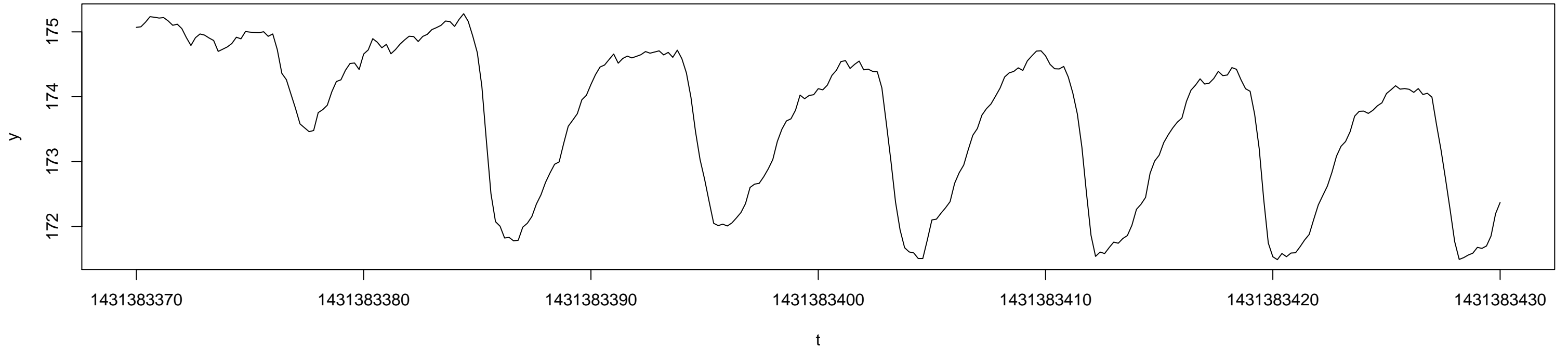
**Starts at h = 397606.458, Temperature = 23.1629557169148**



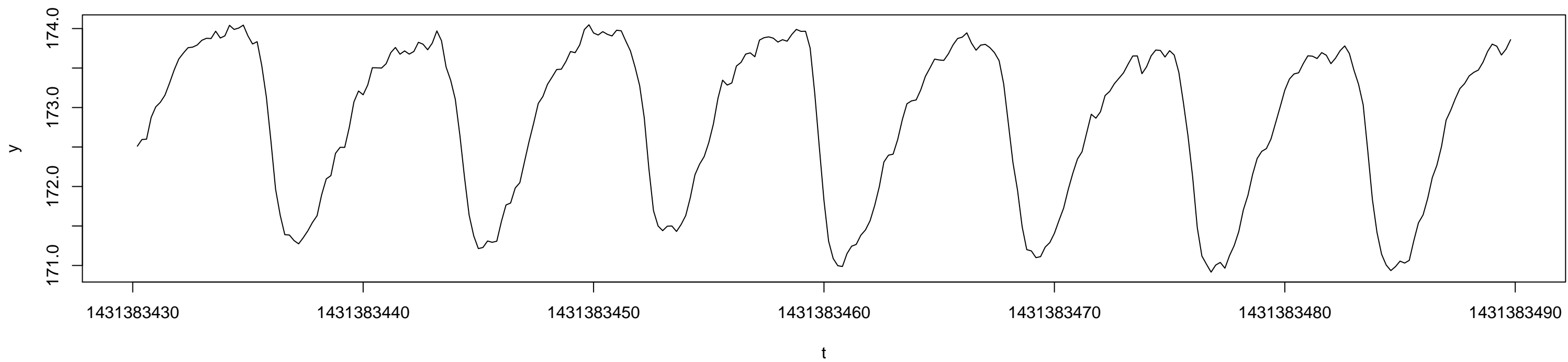
**Starts at h = 397606.475, Temperature = 23.017417352655**



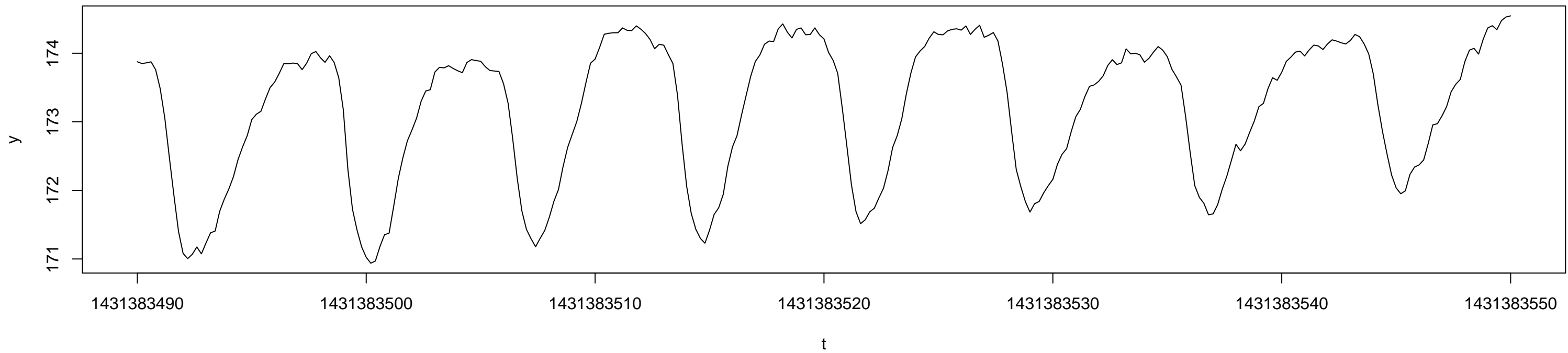
**Starts at h = 397606.492, Temperature = 22.500734264352**



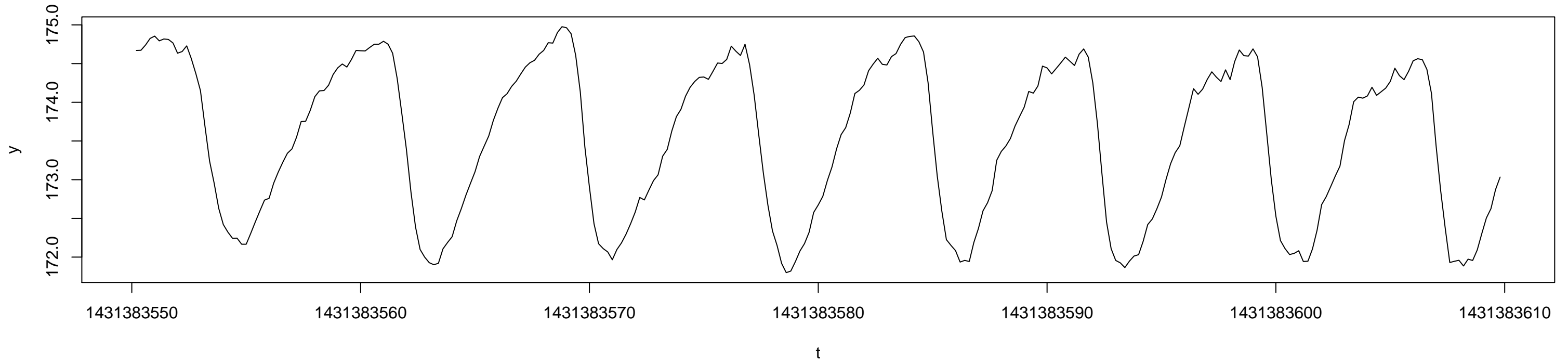
**Starts at h = 397606.508, Temperature = 22.0813623494074**



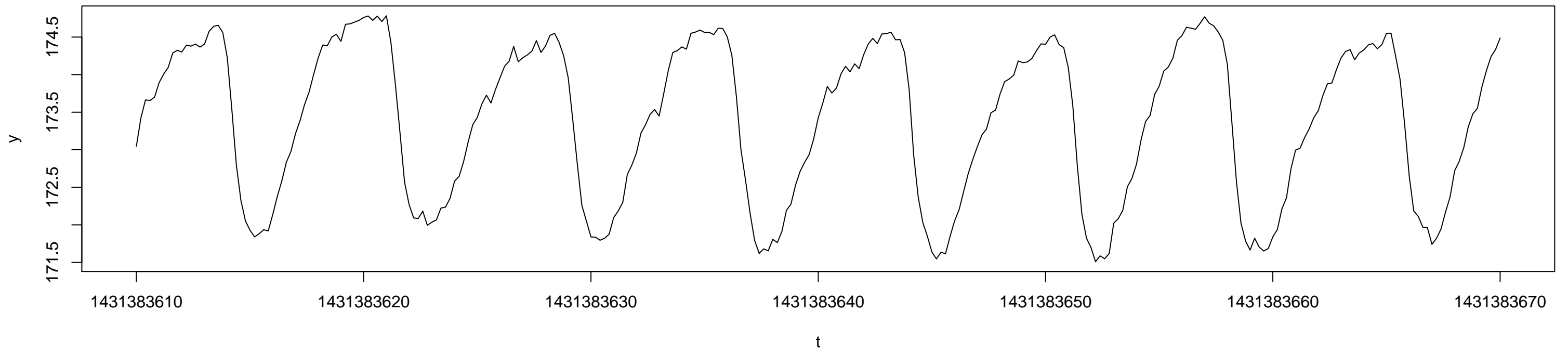
**Starts at h = 397606.525, Temperature = 21.9436672072892**



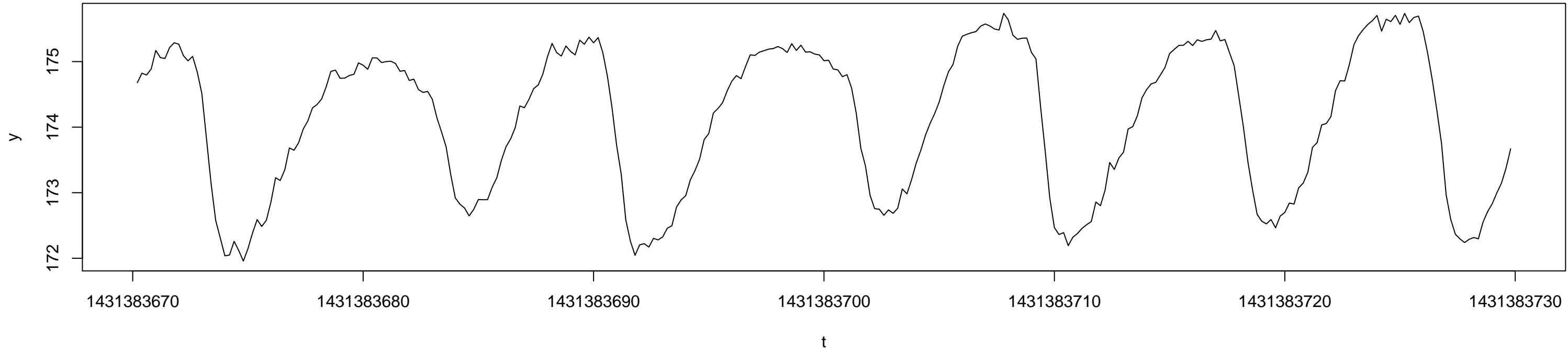
**Starts at h = 397606.542, Temperature = 21.981335416089**



**Starts at h = 397606.558, Temperature = 21.758223312464**



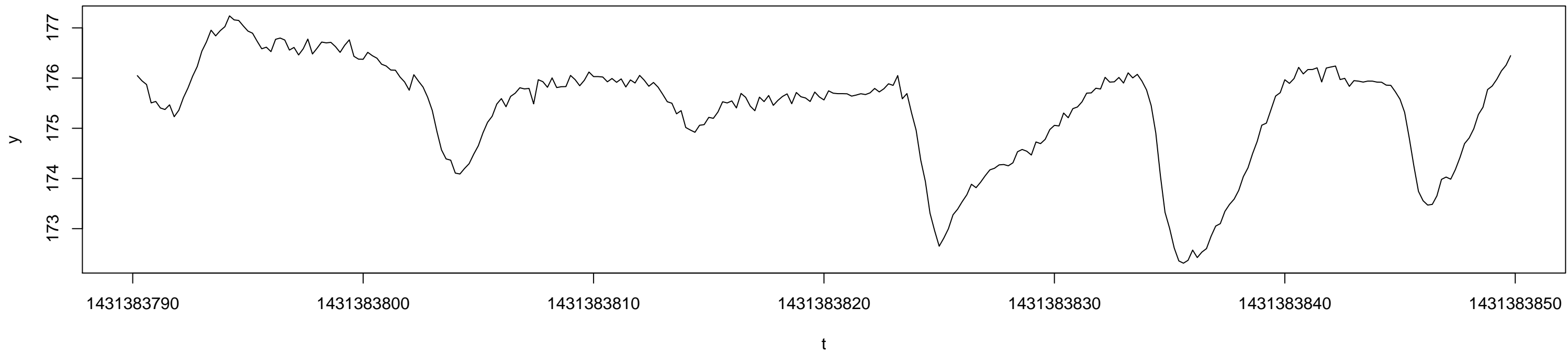
**Starts at h = 397606.575, Temperature = 21.7379114254789**



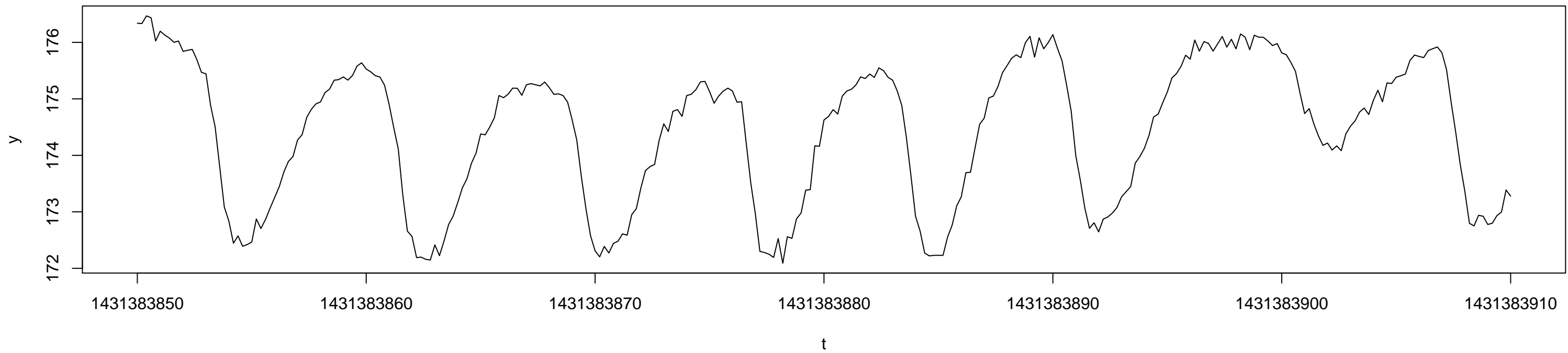
**Starts at h = 397606.592, Temperature = 21.8495924034421**



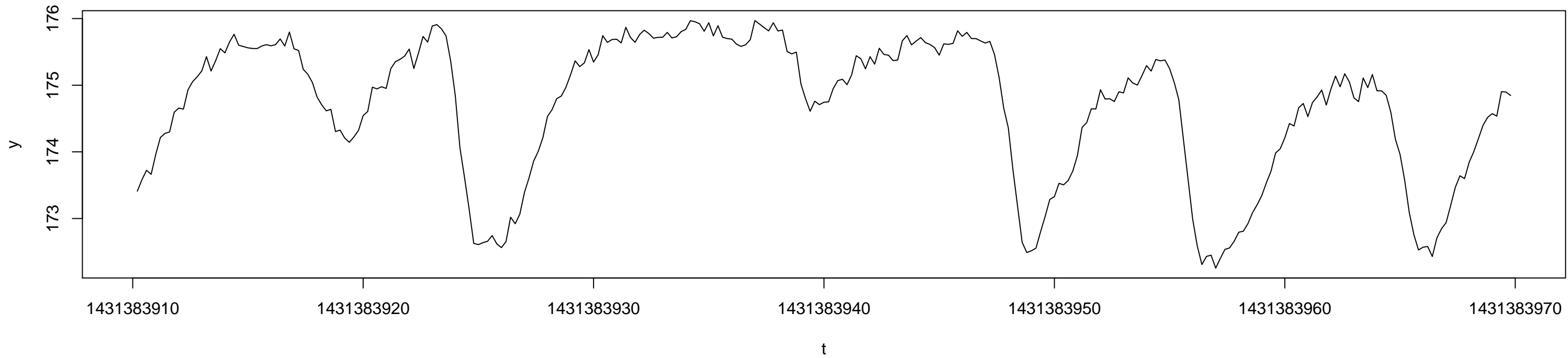
Starts at h = 397606.608, Temperature = 22.3516917879084



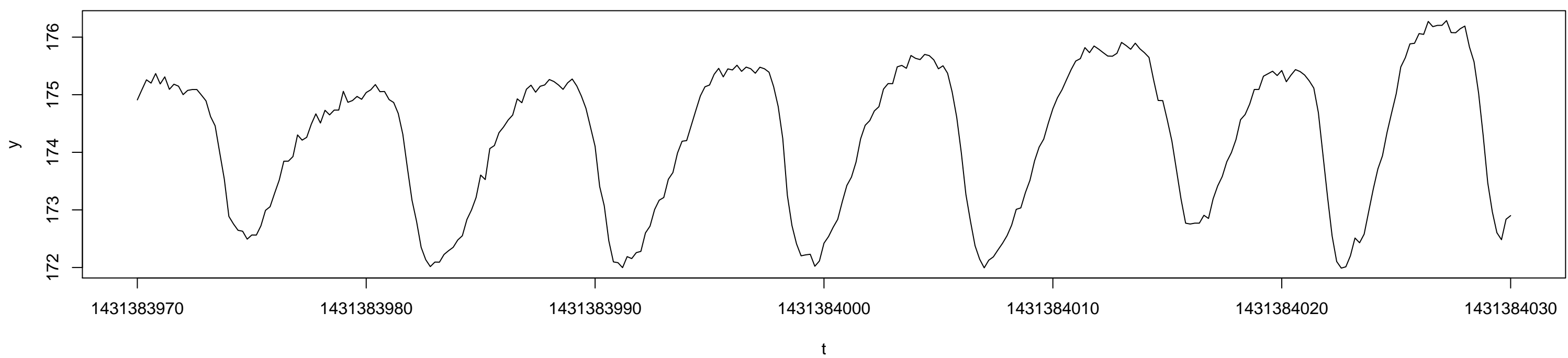
Starts at h = 397606.625, Temperature = 22.0287408905297



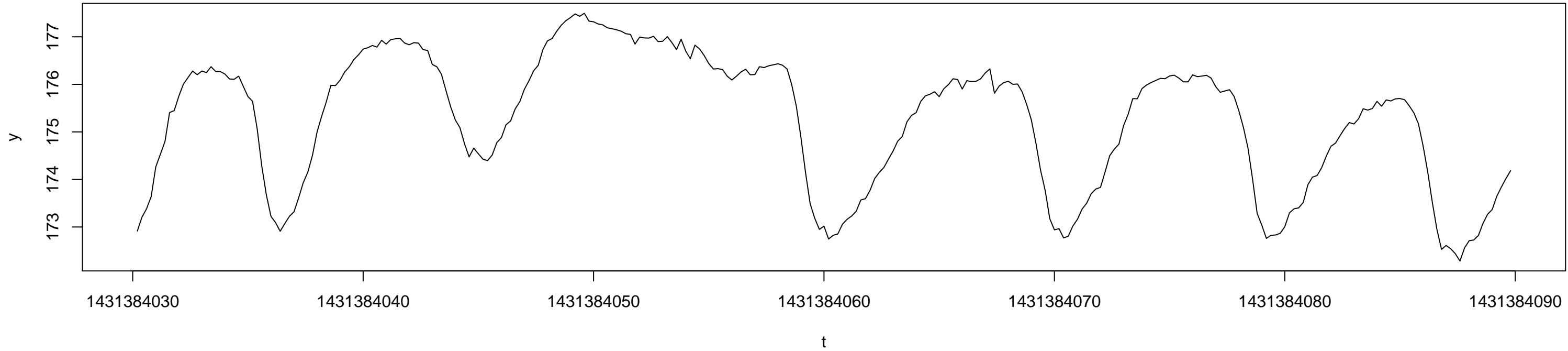
**Starts at h = 397606.642, Temperature = 21.7119511752606**



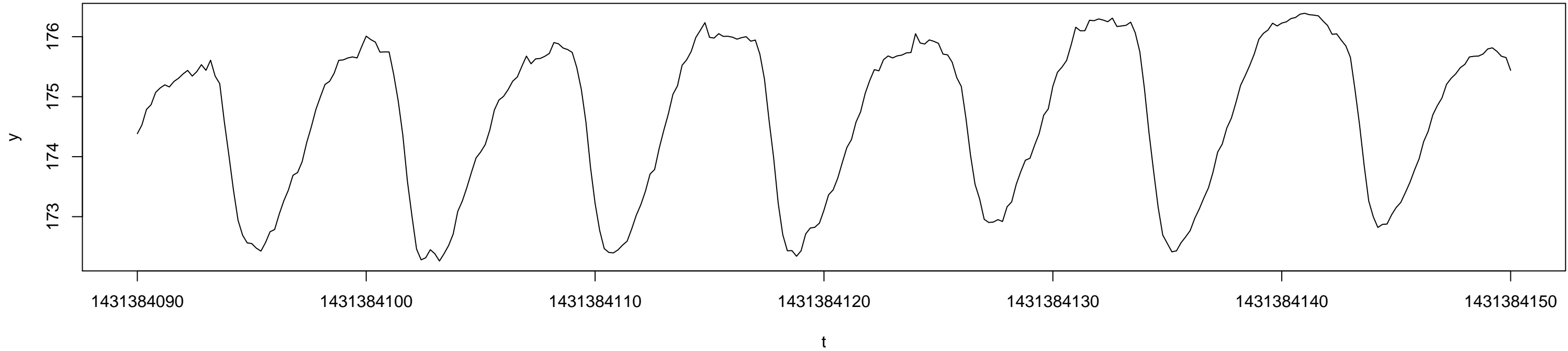
**Starts at h = 397606.658, Temperature = 21.457024201324**



**Starts at h = 397606.675, Temperature = 21.2415044752784**

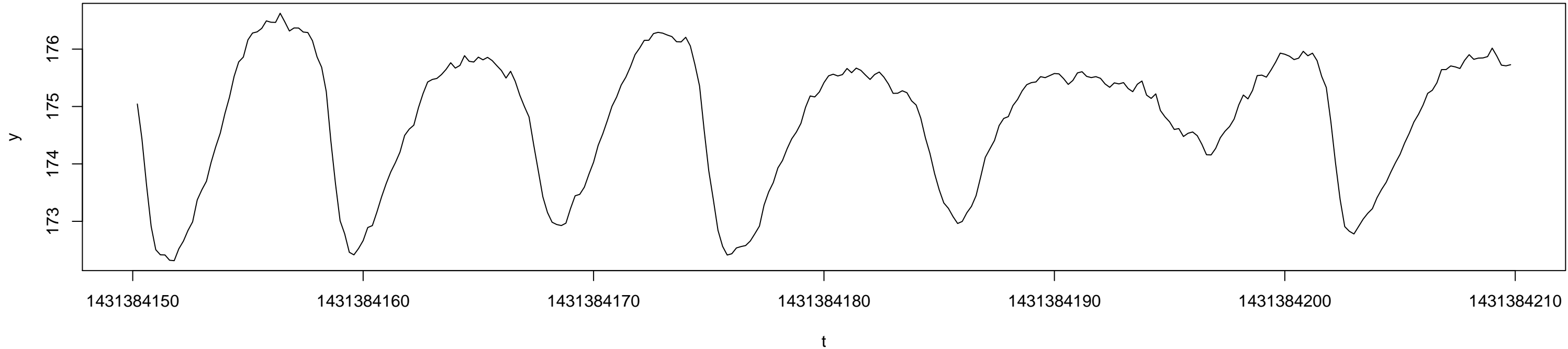


**Starts at h = 397606.692, Temperature = 21.0379200767702**

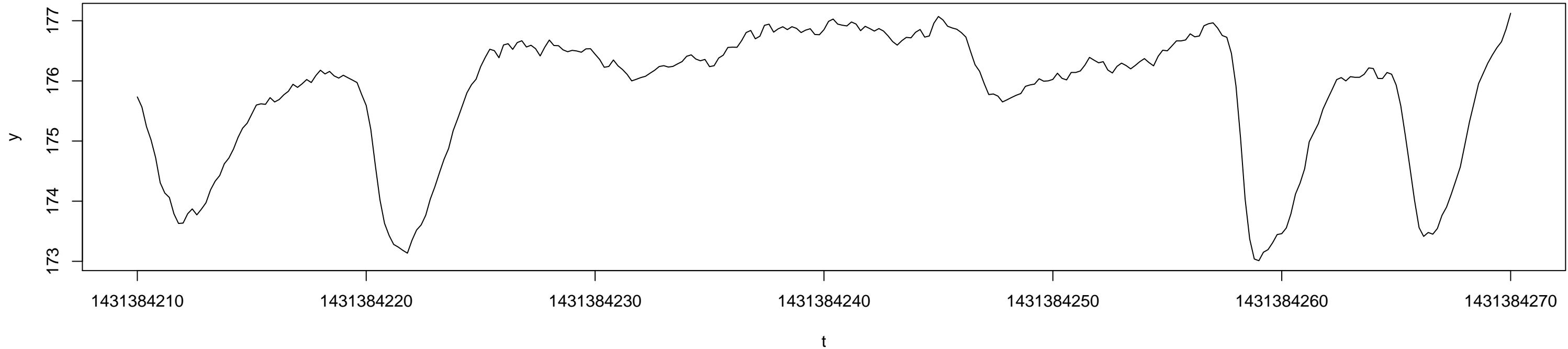




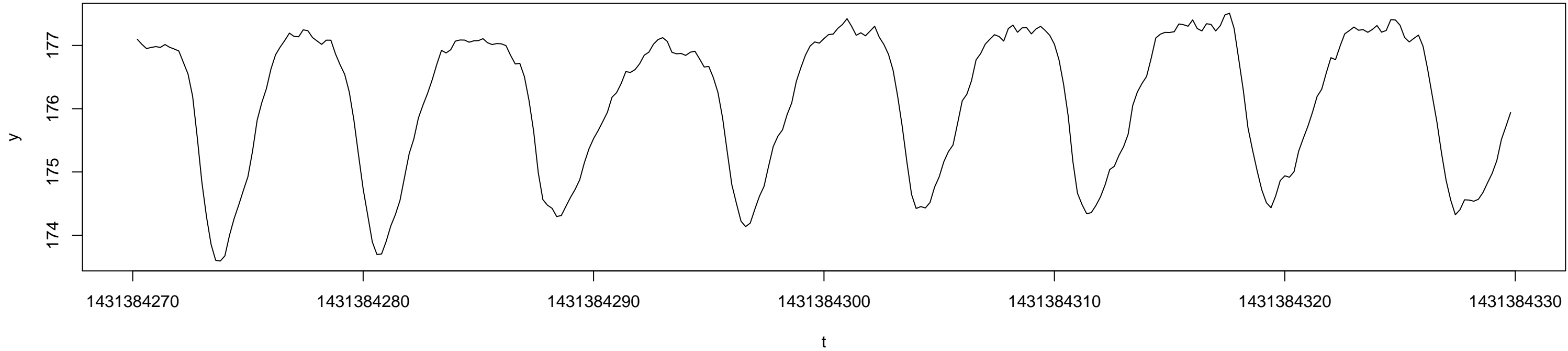
Starts at h = 397606.708, Temperature = 20.9377803845662



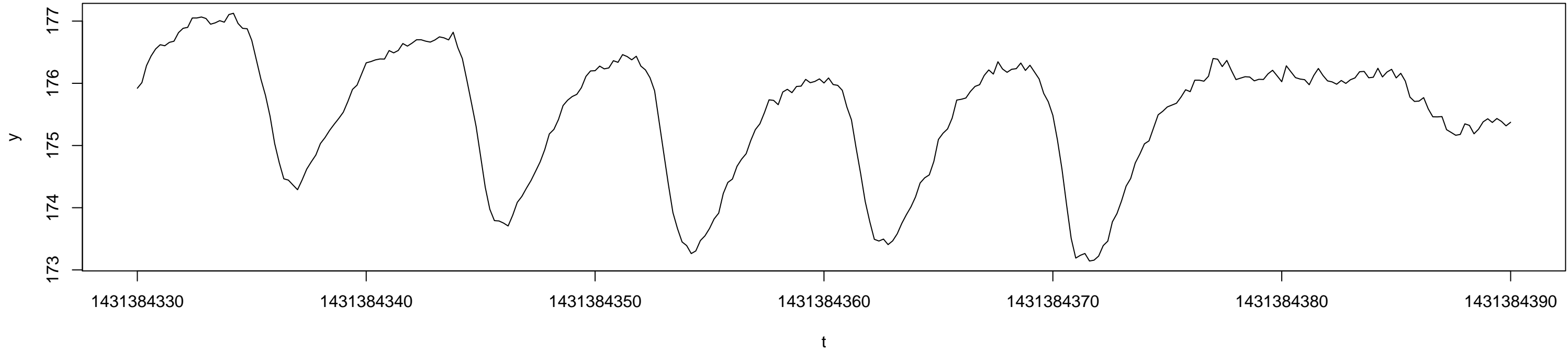
Starts at h = 397606.725, Temperature = 20.9026716791033



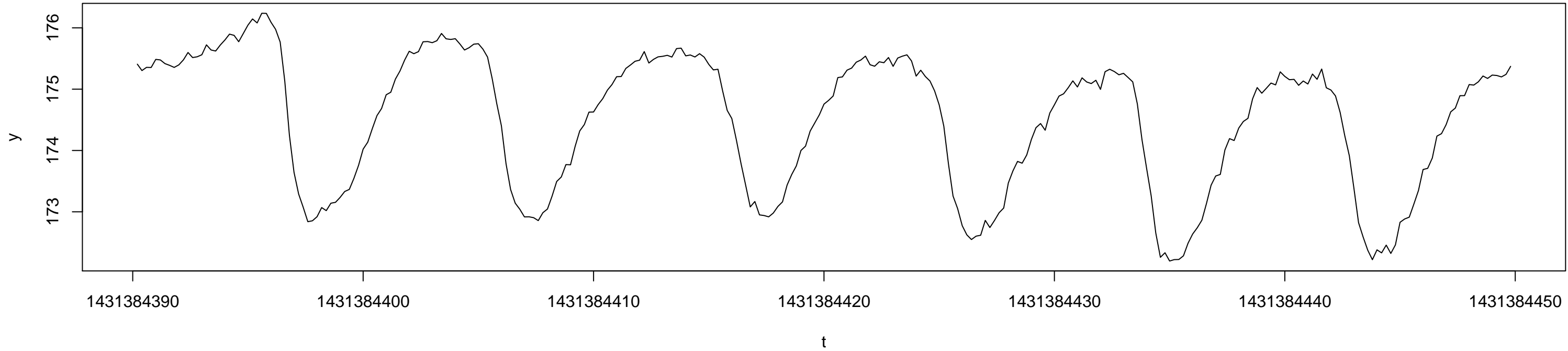
**Starts at h = 397606.742, Temperature = 20.9884846775526**



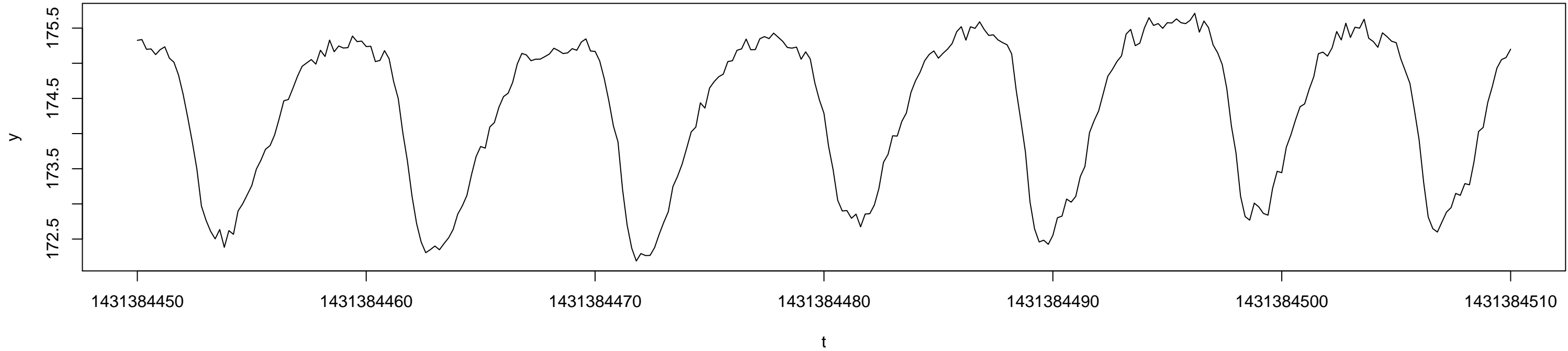
**Starts at h = 397606.758, Temperature = 21.0856535162811**



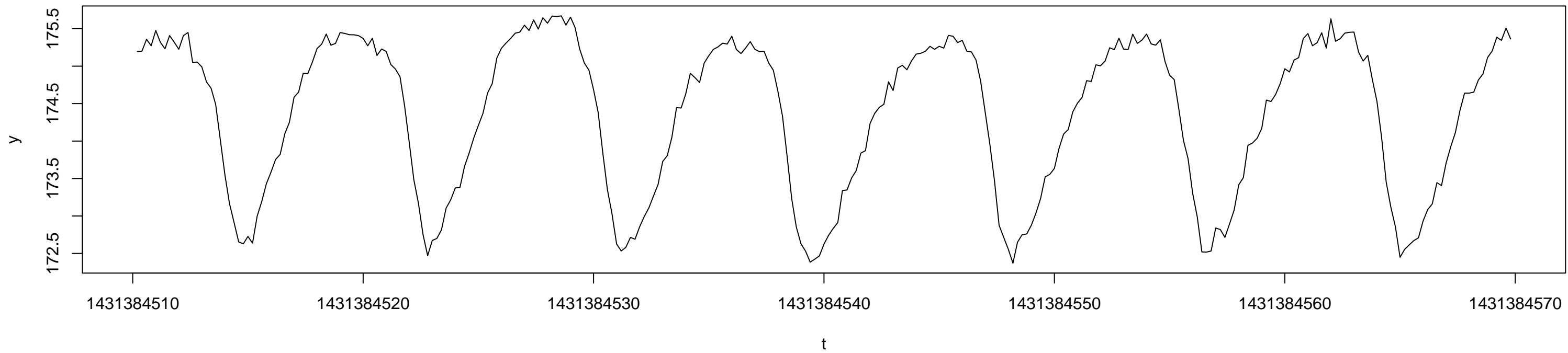
Starts at h = 397606.775, Temperature = 21.1927285215013



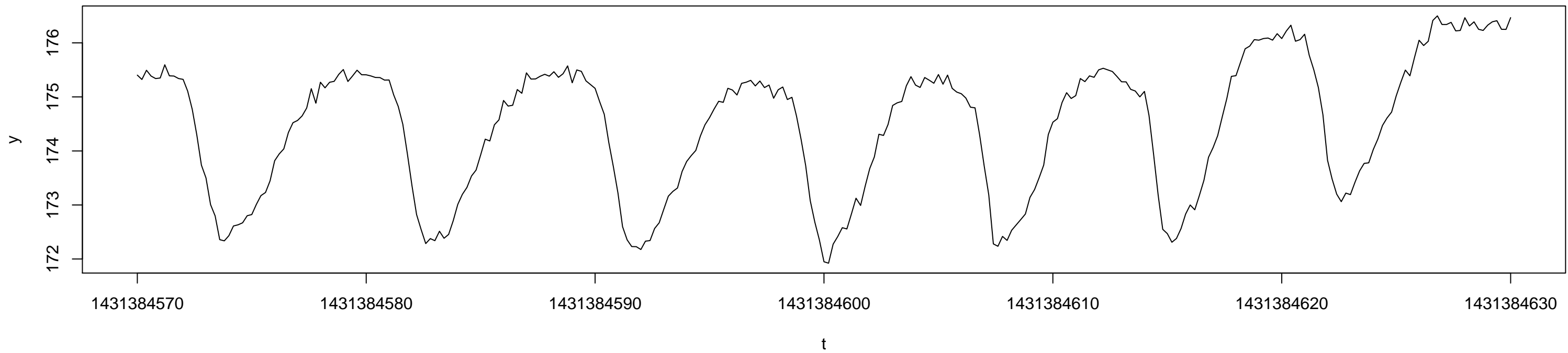
Starts at h = 397606.792, Temperature = 21.4212054320225



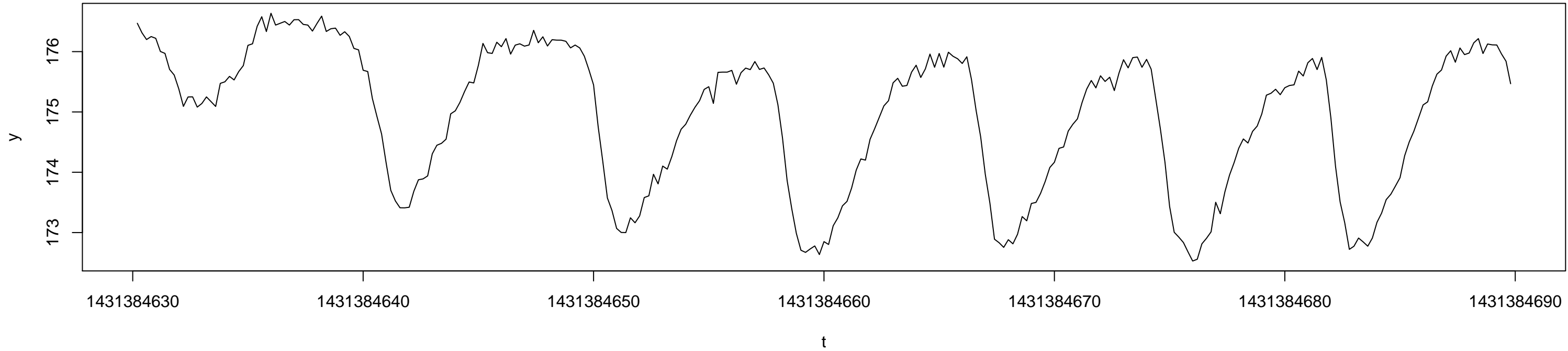
Starts at h = 397606.808, Temperature = 21.3831364956811



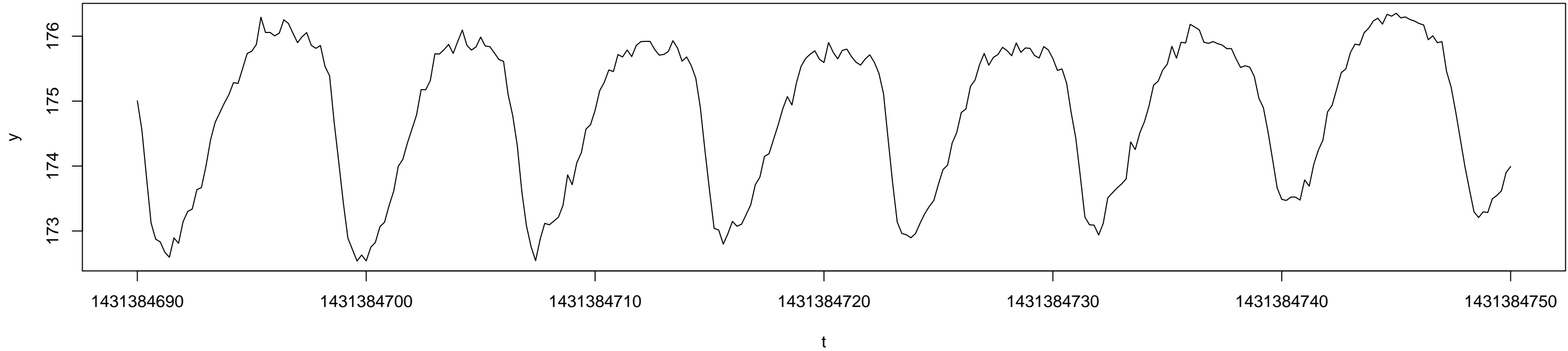
Starts at h = 397606.825, Temperature = 21.4194947755945



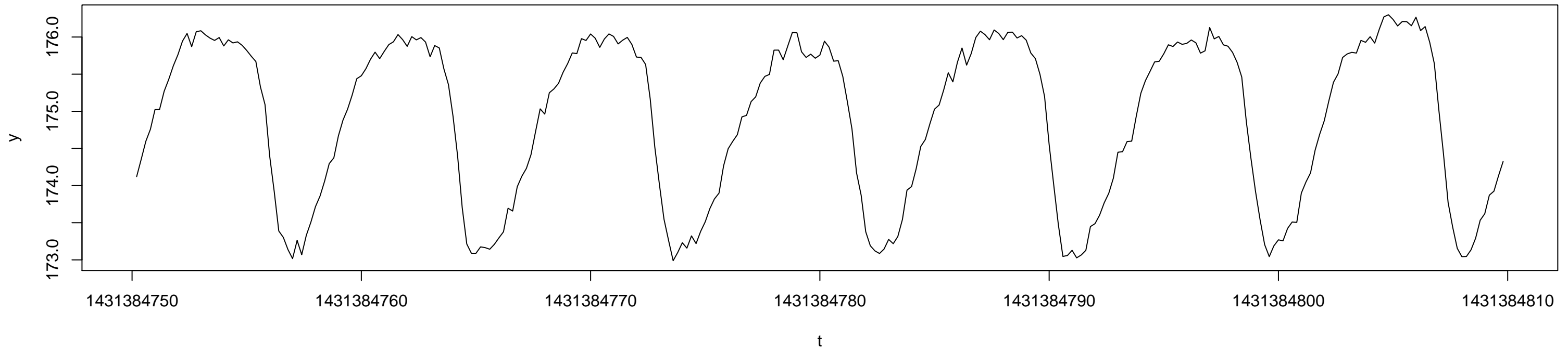
**Starts at h = 397606.842, Temperature = 21.4549006587411**



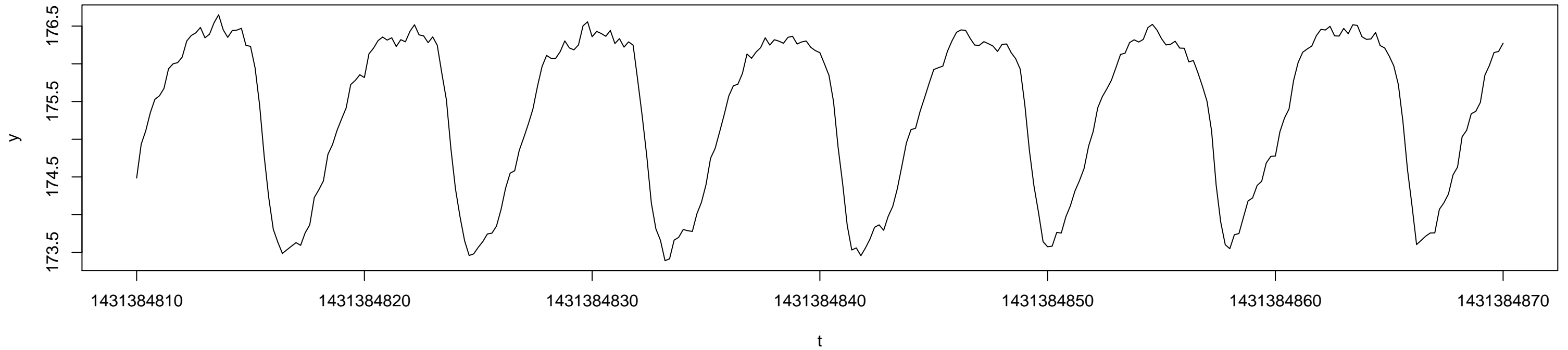
**Starts at h = 397606.858, Temperature = 21.6334421247437**



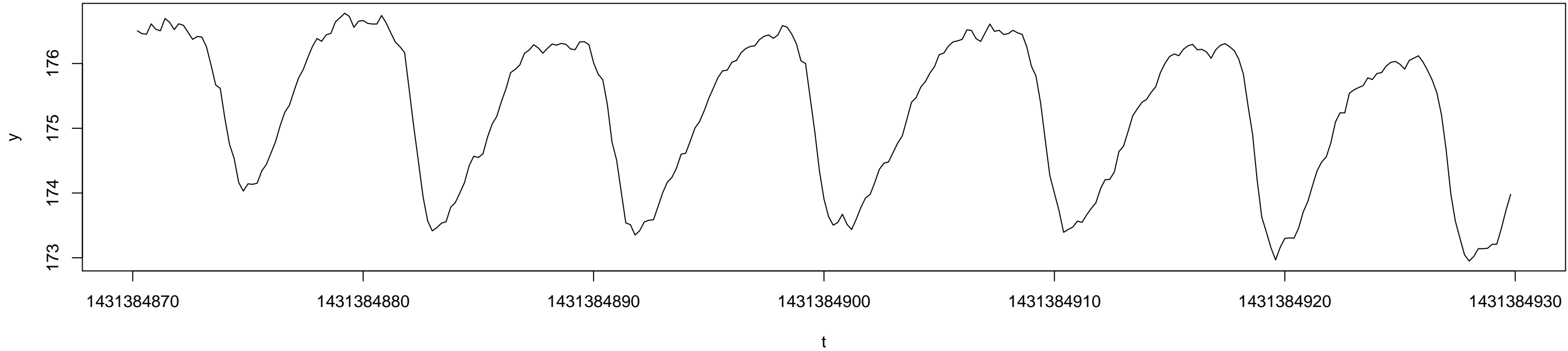
**Starts at h = 397606.875, Temperature = 21.694722285359**



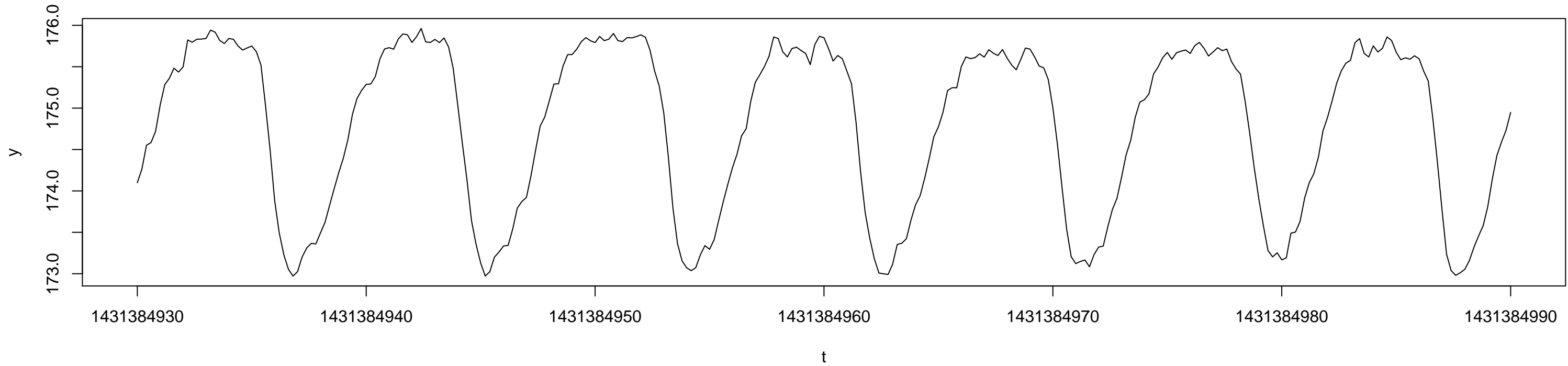
**Starts at h = 397606.892, Temperature = 21.8263151384986**



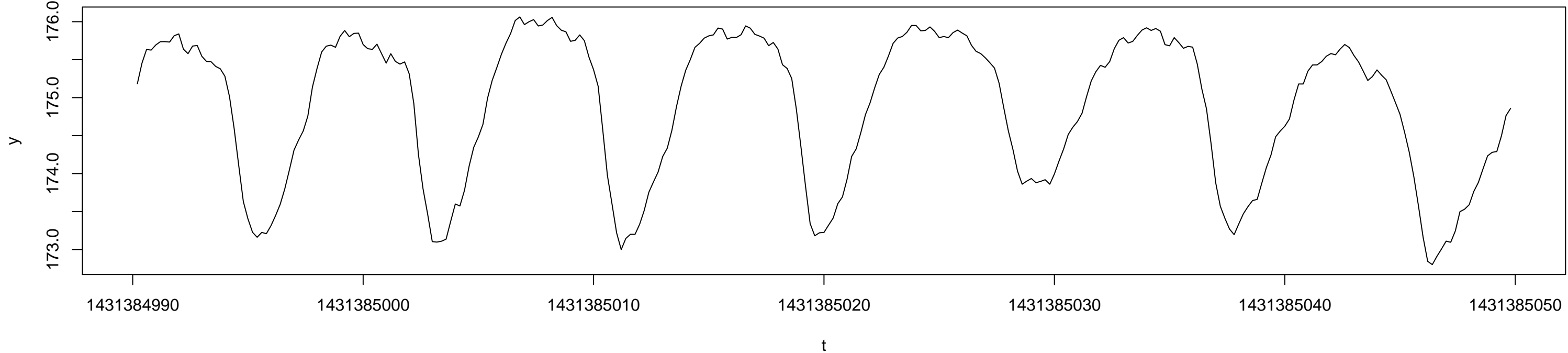
Starts at h = 397606.908, Temperature = 21.9598220181484



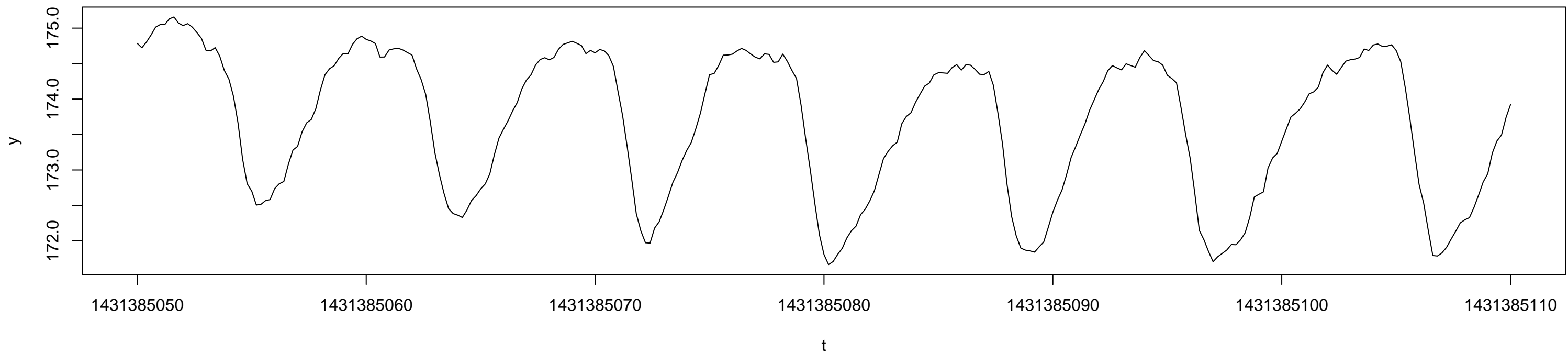
Starts at h = 397606.925, Temperature = 22.205890384641



Starts at h = 397606.942, Temperature = 22.2211913030886

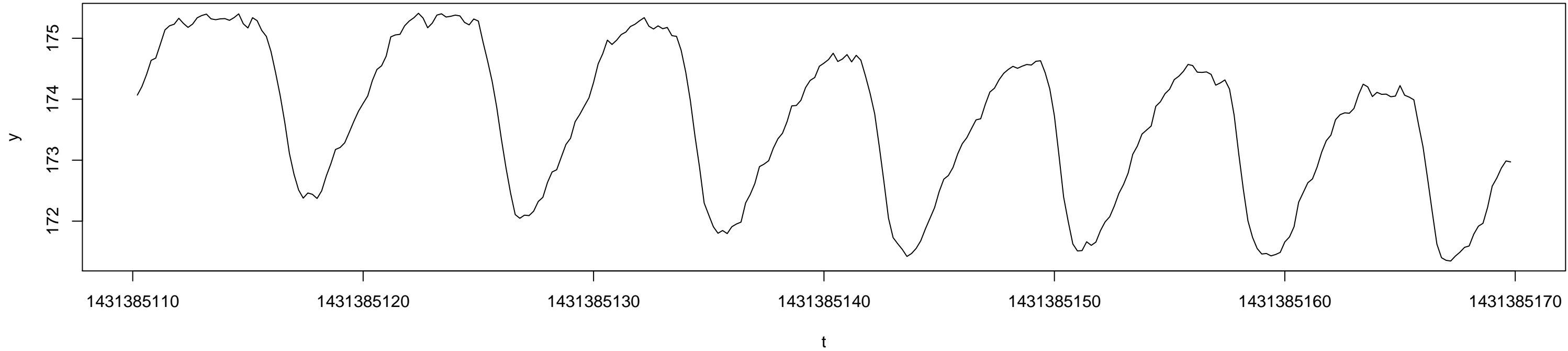


Starts at h = 397606.958, Temperature = 22.3108765401358

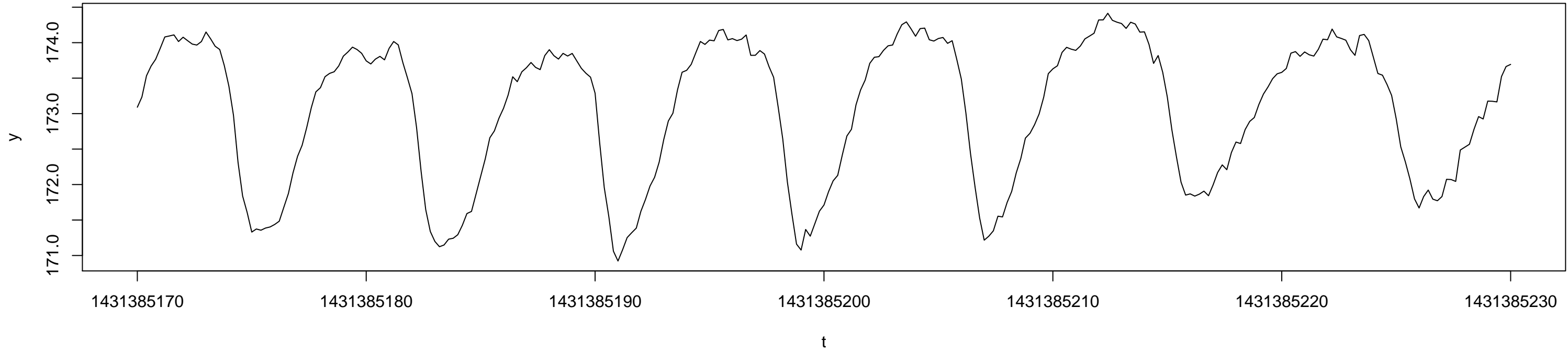




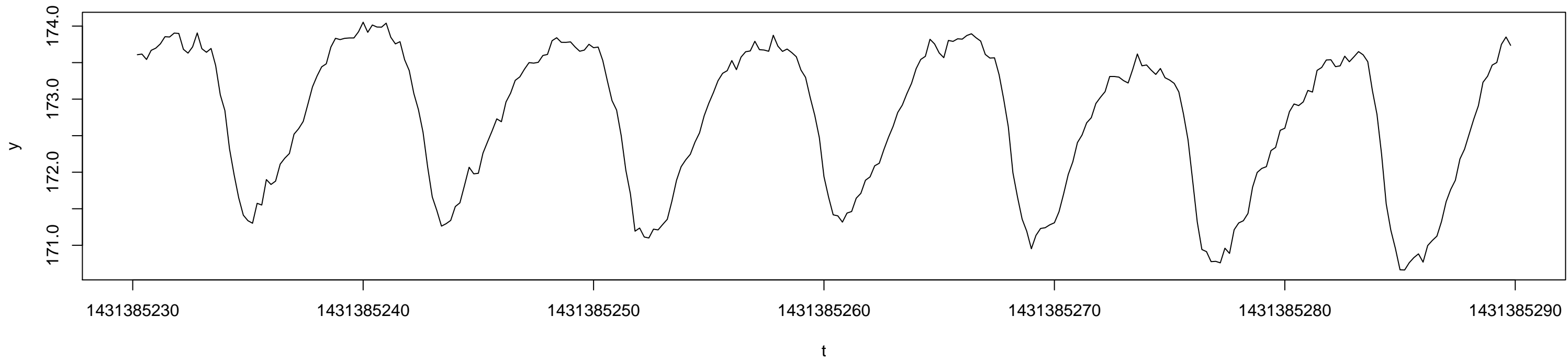
**Starts at h = 397606.975, Temperature = 22.3958532867255**



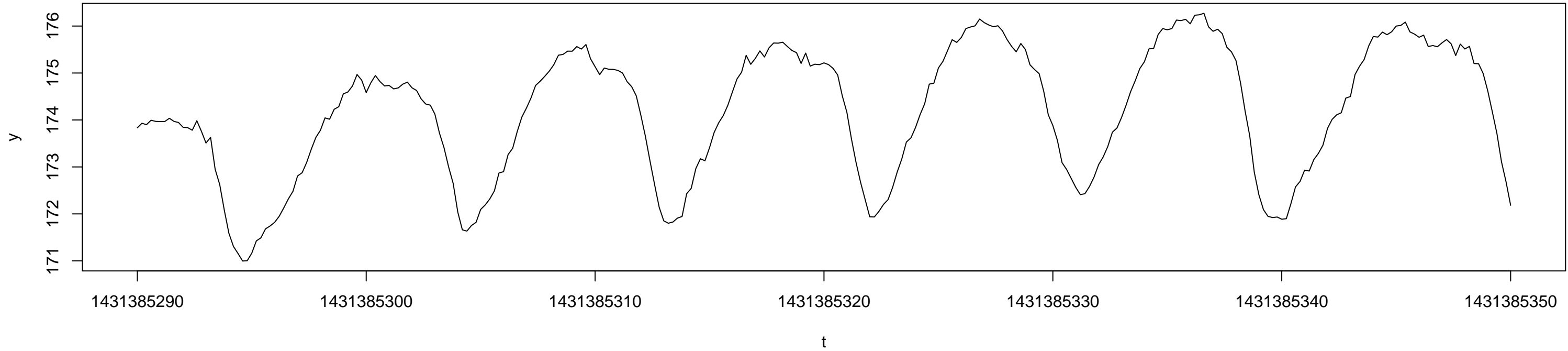
**Starts at h = 397606.992, Temperature = 22.437581063775**



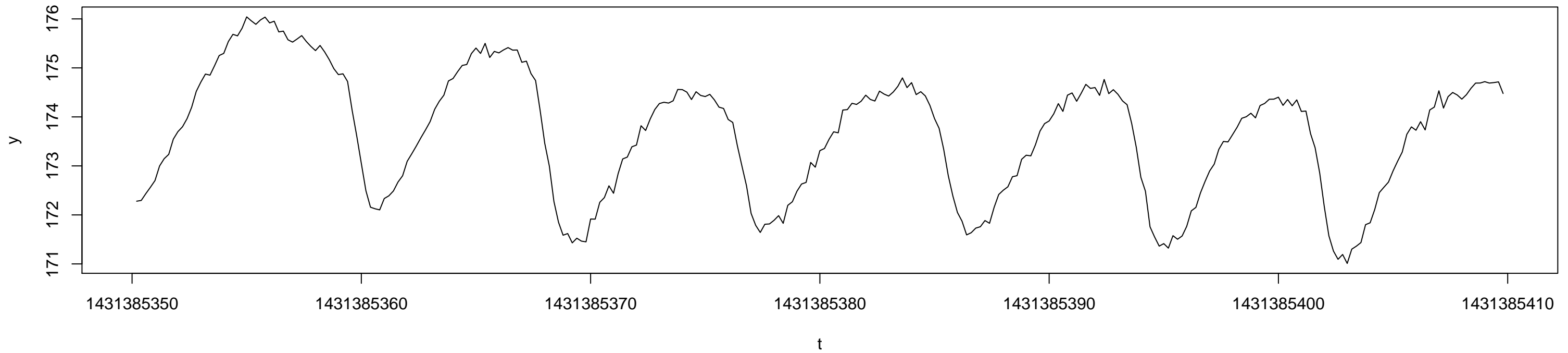
**Starts at h = 397607.008, Temperature = 22.4775399470588**



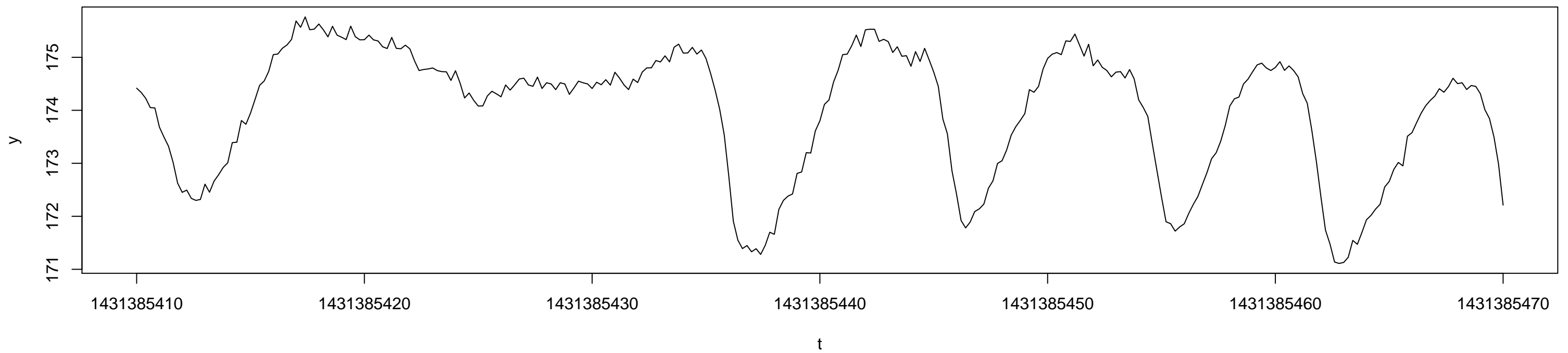
**Starts at h = 397607.025, Temperature = 22.6232601711707**



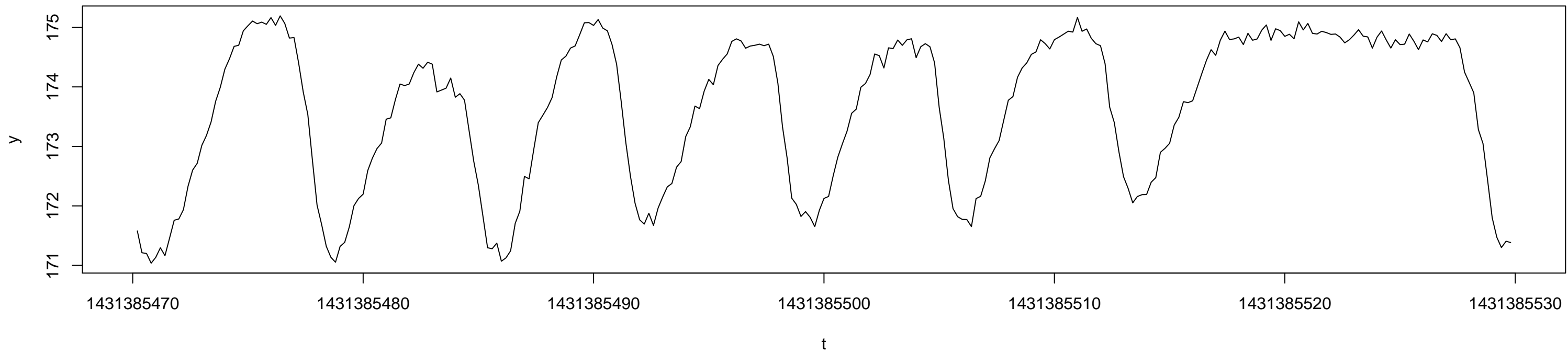
**Starts at h = 397607.042, Temperature = 22.805383229505**



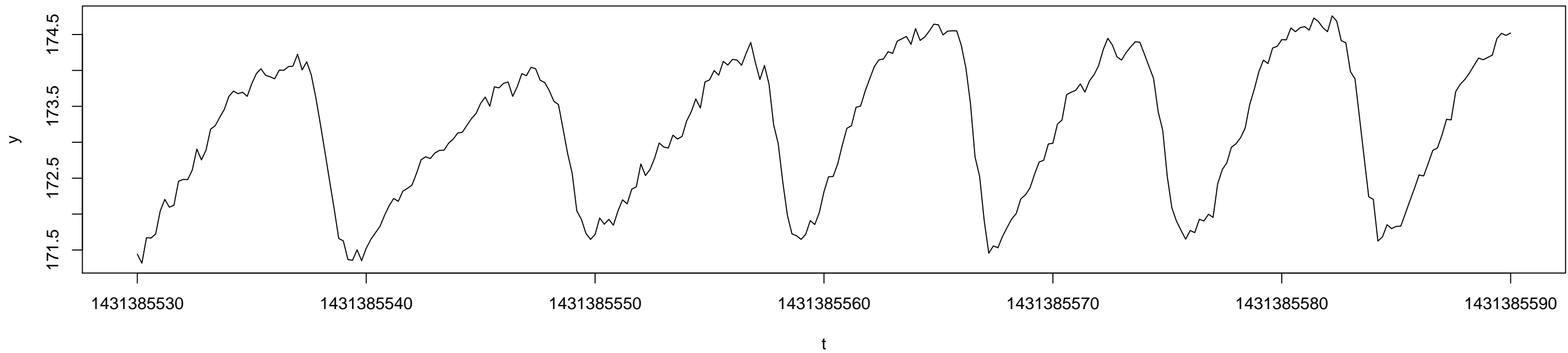
**Starts at h = 397607.058, Temperature = 23.0321146044866**



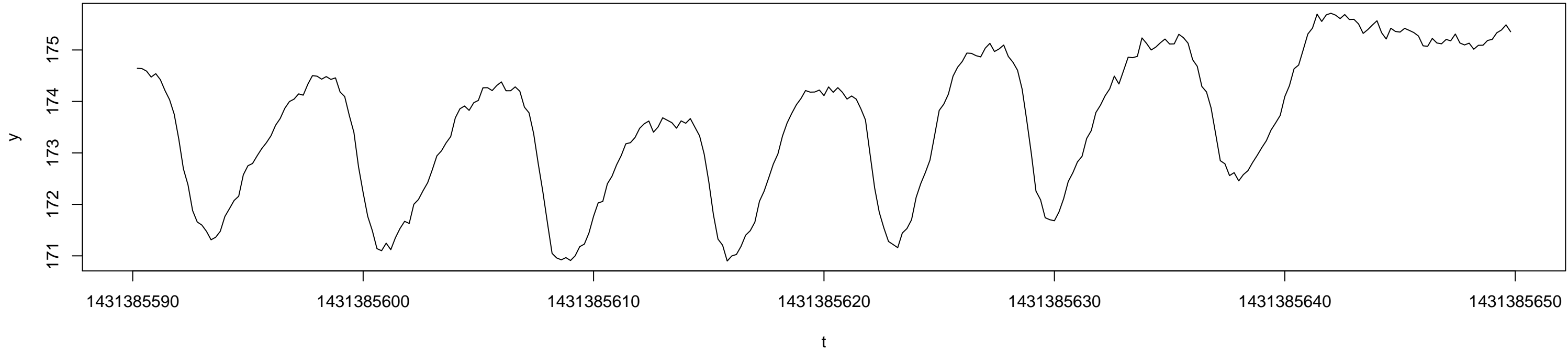
**Starts at h = 397607.075, Temperature = 22.8870757630284**



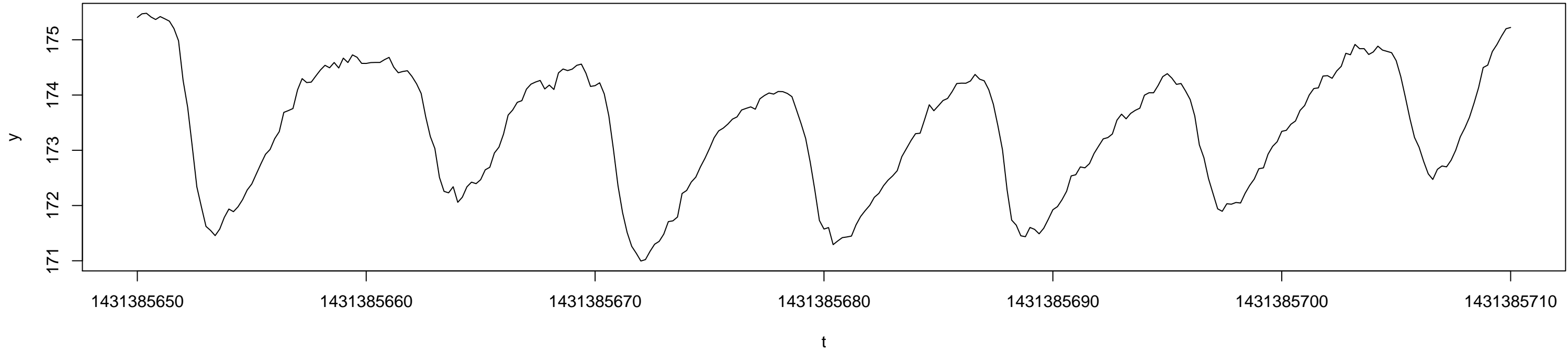
**Starts at h = 397607.092, Temperature = 23.0164617112938**



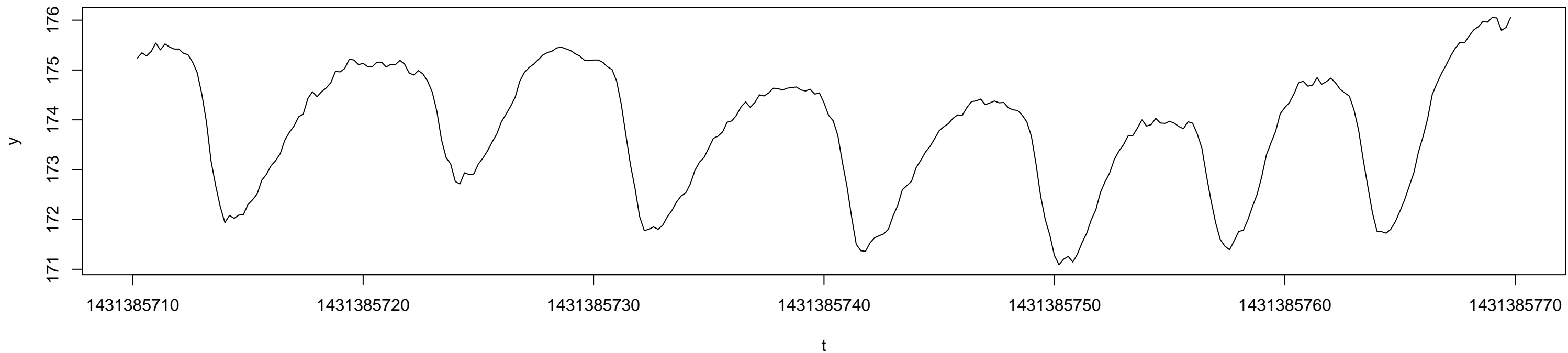
Starts at h = 397607.108, Temperature = 22.9908725712202



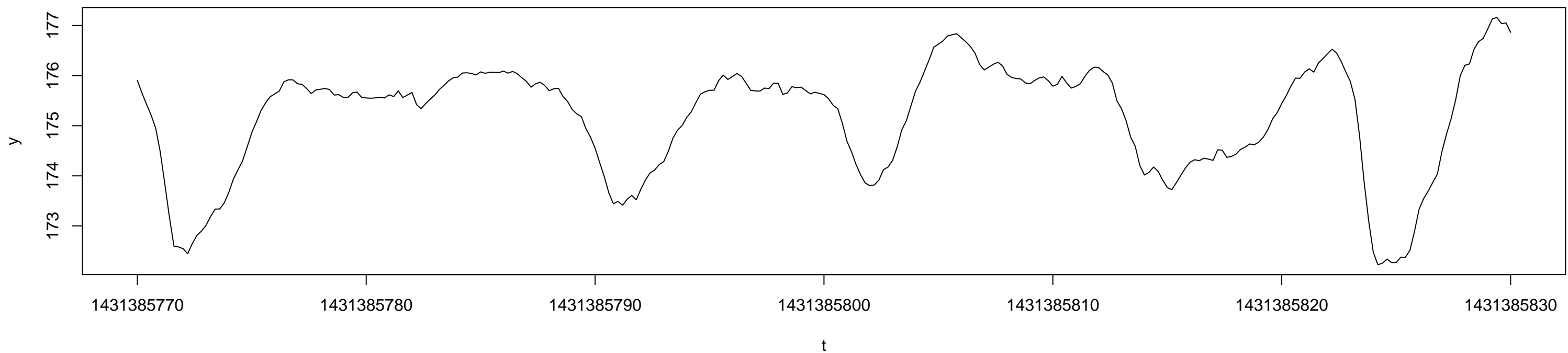
Starts at h = 397607.125, Temperature = 23.1069810596151



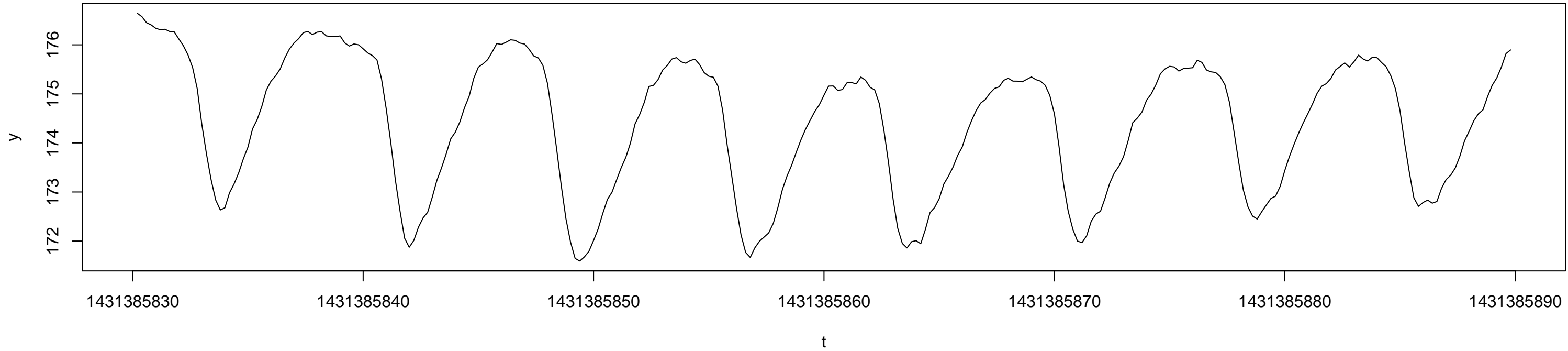
Starts at h = 397607.142, Temperature = 23.3346086668472



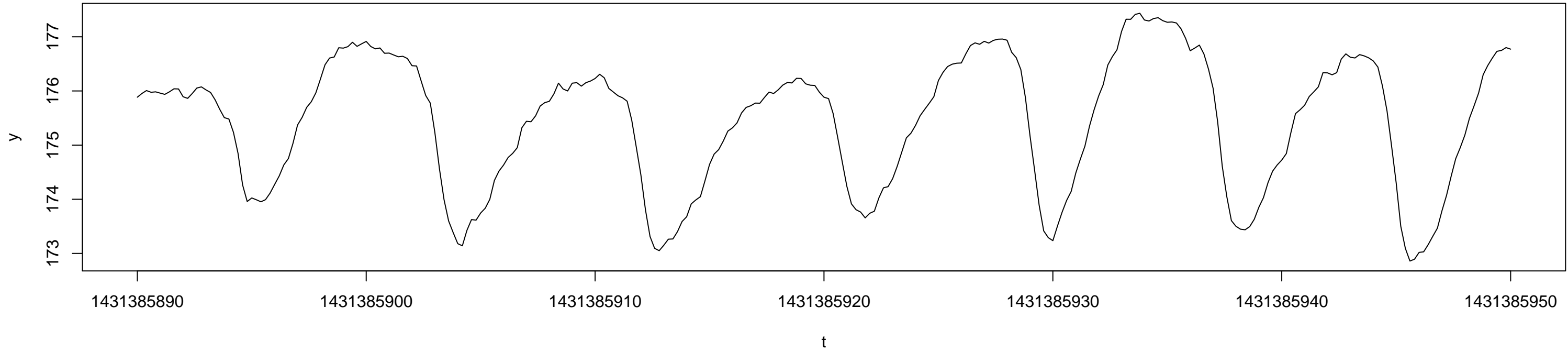
Starts at h = 397607.158, Temperature = 23.3541372536633



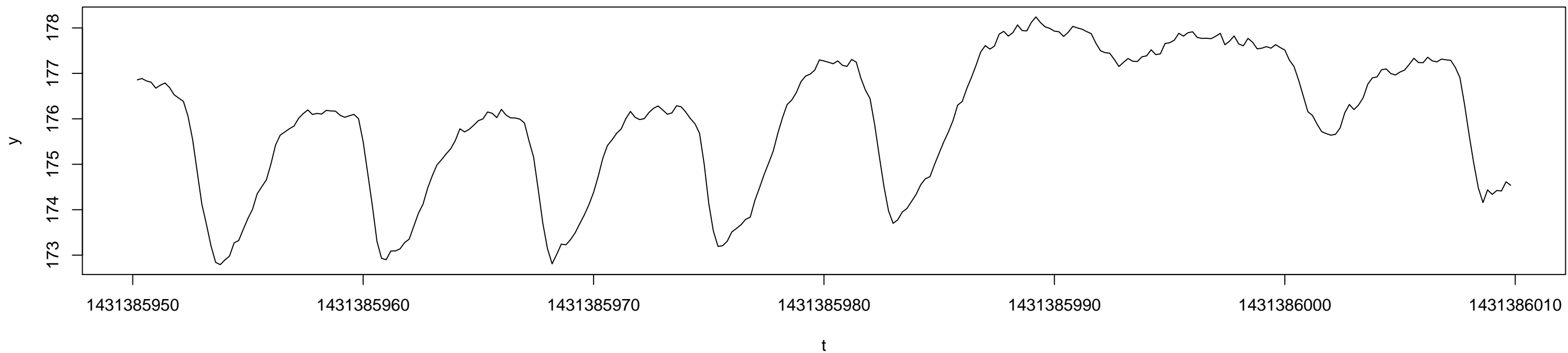
**Starts at h = 397607.175, Temperature = 23.4366618991914**



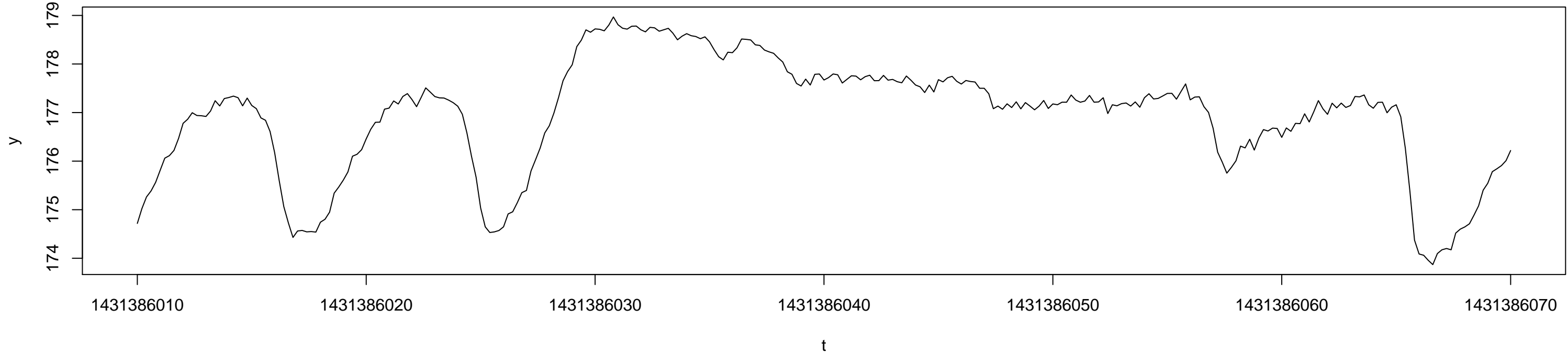
**Starts at h = 397607.192, Temperature = 23.6346456022136**



**Starts at h = 397607.208, Temperature = 23.6333655197344**

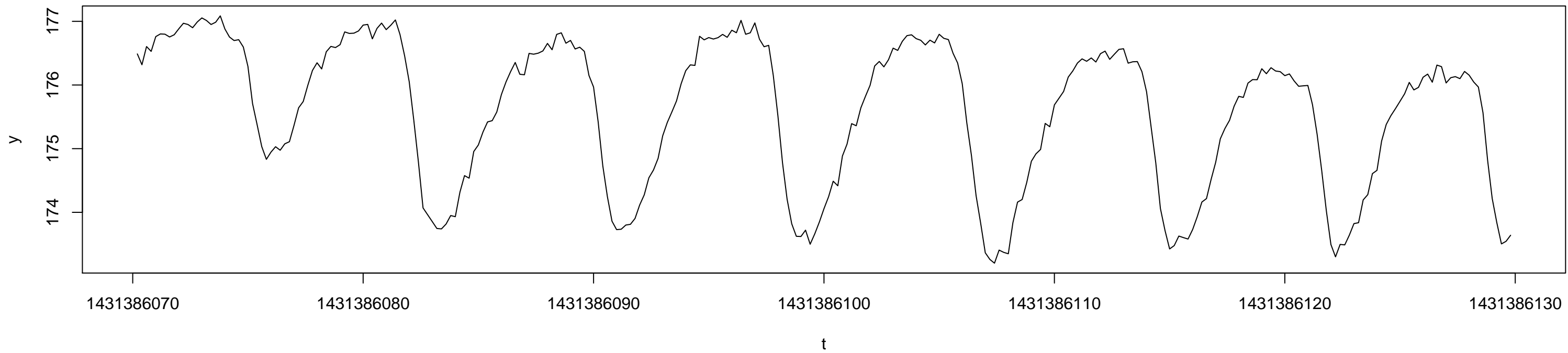


**Starts at h = 397607.225, Temperature = 23.5676415807676**

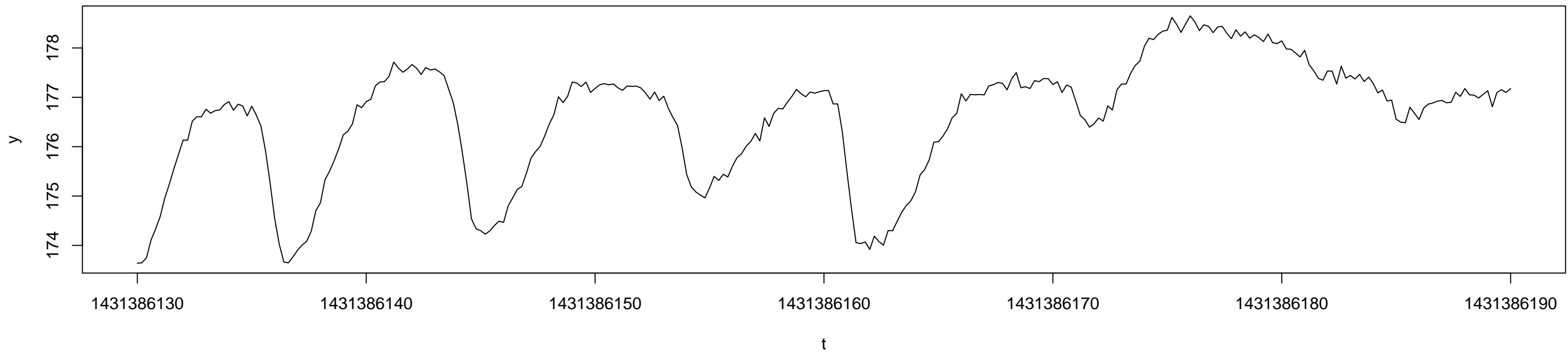




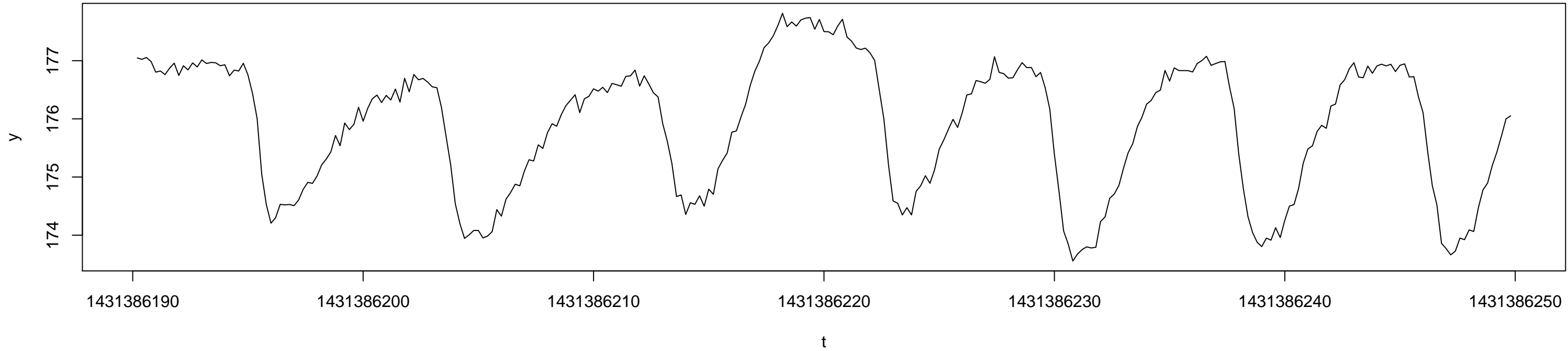
**Starts at h = 397607.242, Temperature = 23.7574301950084**



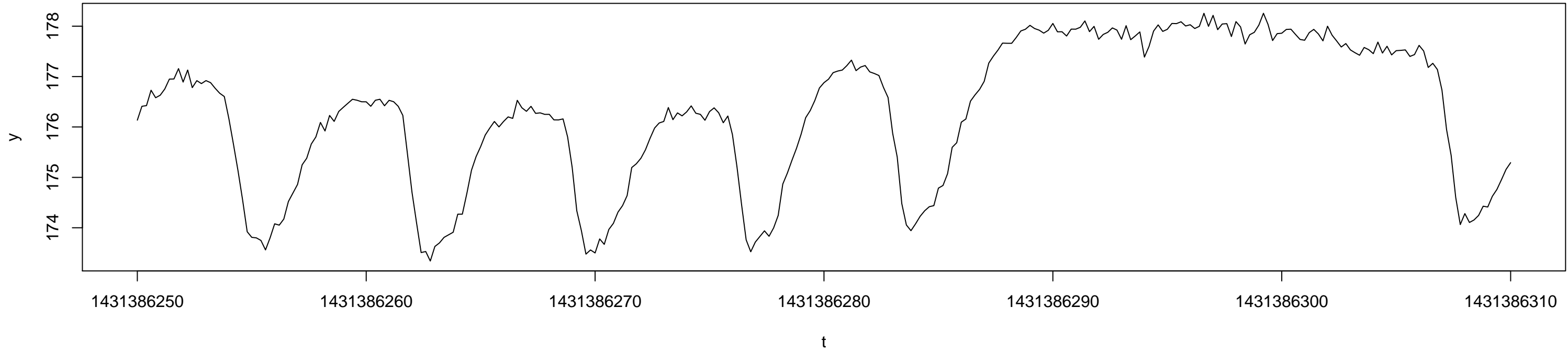
**Starts at h = 397607.258, Temperature = 23.7764818979495**



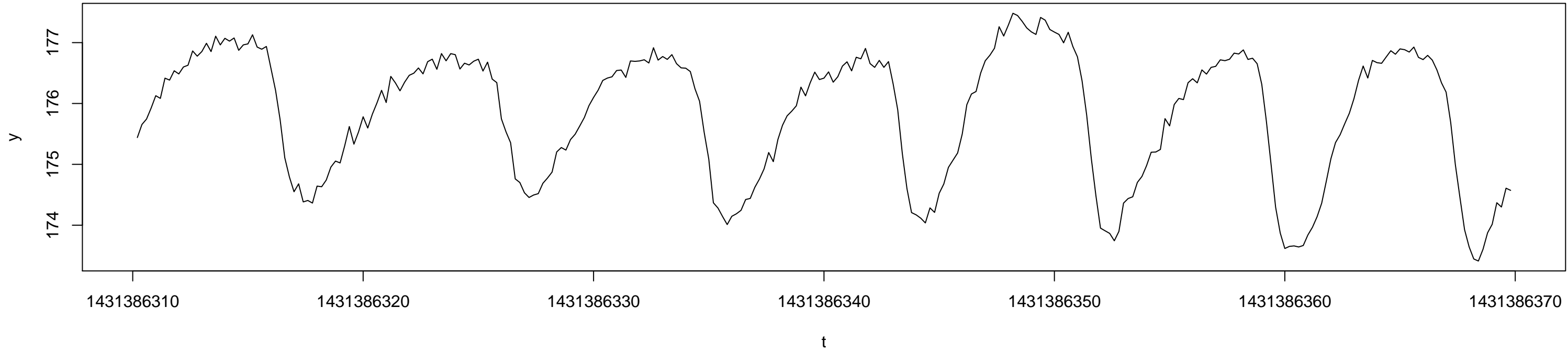
Starts at h = 397607.275, Temperature = 23.8526397648897



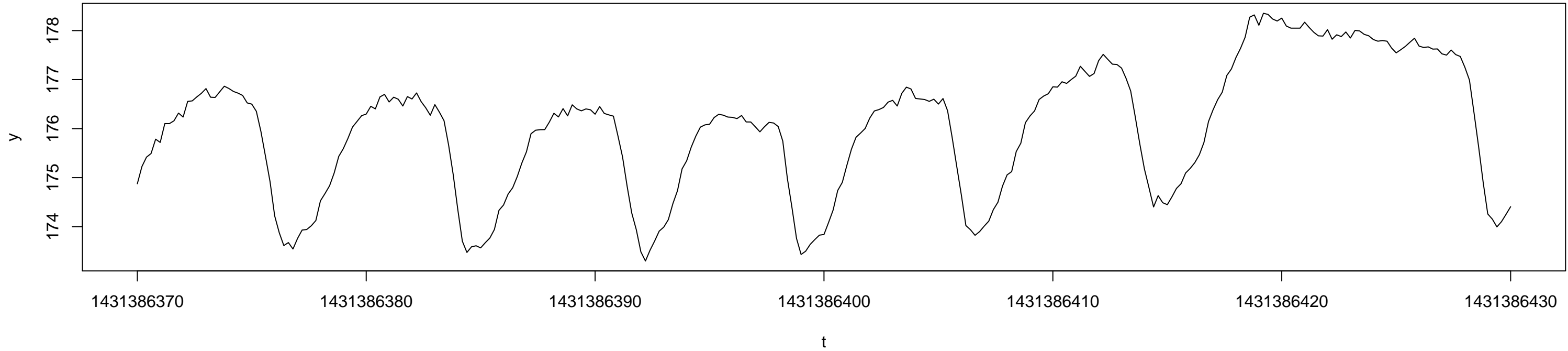
Starts at h = 397607.292, Temperature = 23.9823412200684



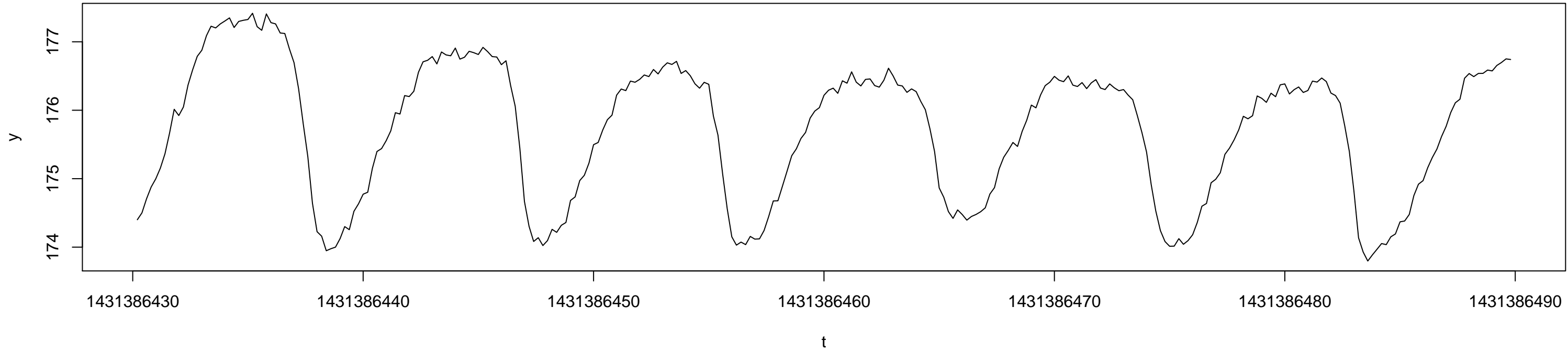
**Starts at h = 397607.308, Temperature = 24.1868900017484**



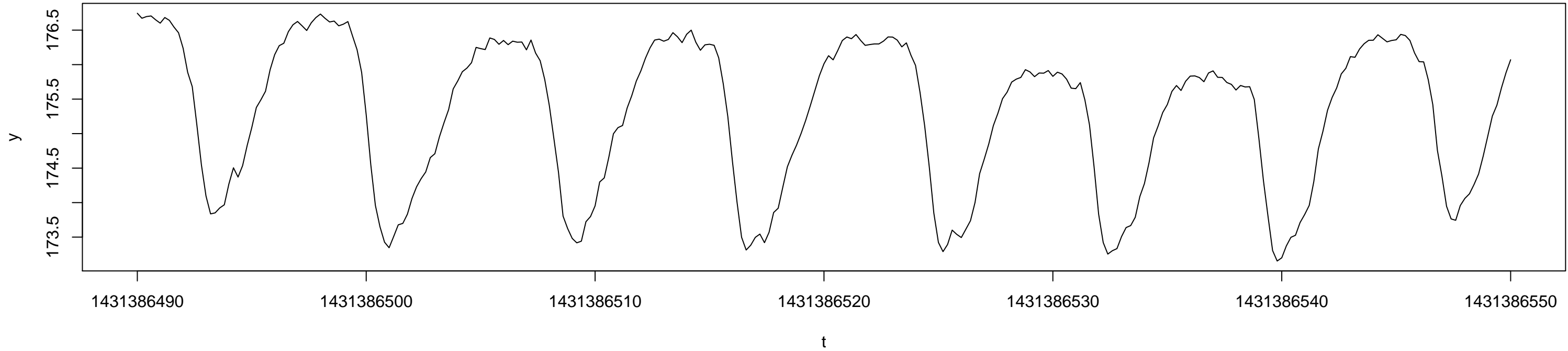
**Starts at h = 397607.325, Temperature = 24.2112805312025**



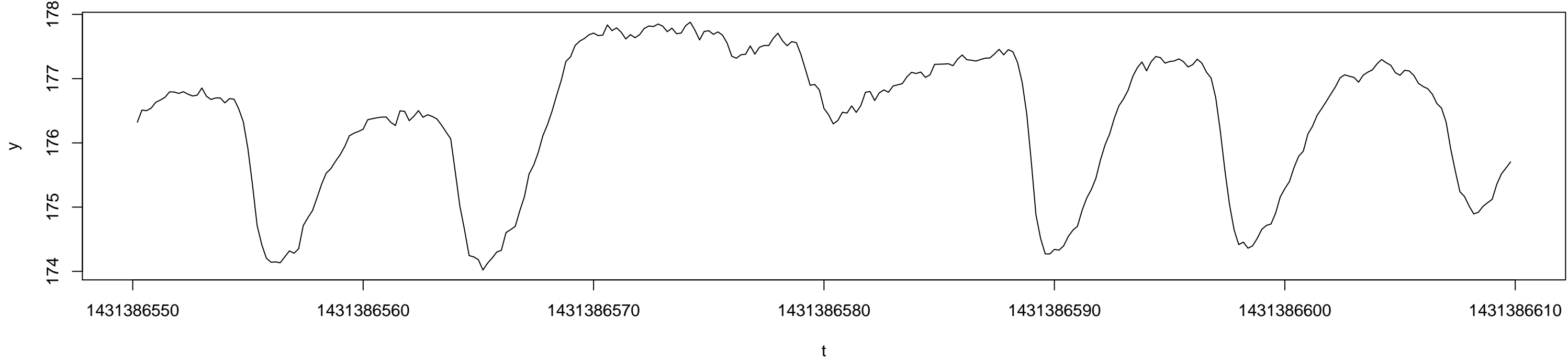
Starts at h = 397607.342, Temperature = 24.2309019439955



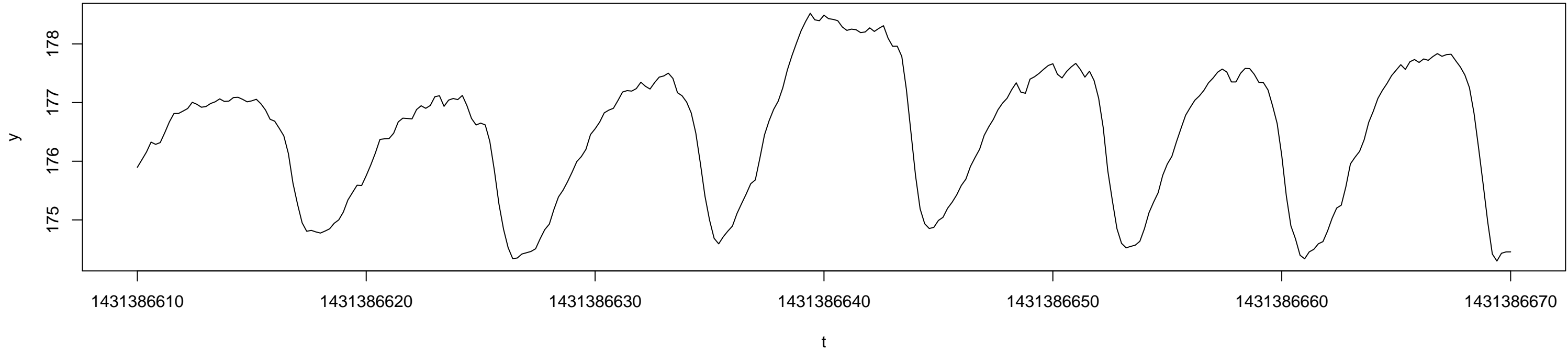
Starts at h = 397607.358, Temperature = 24.2895821325237



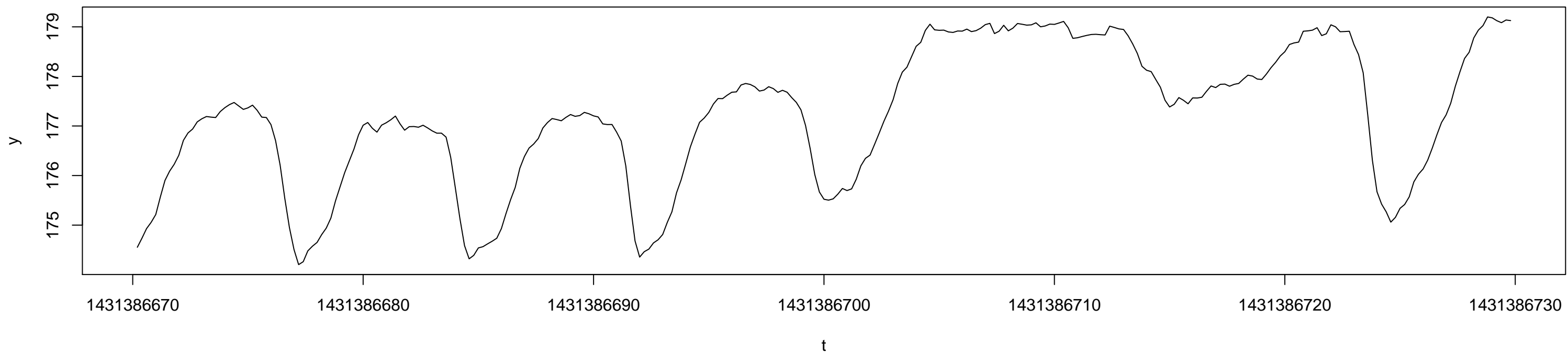
**Starts at h = 397607.375, Temperature = 24.3444778398754**



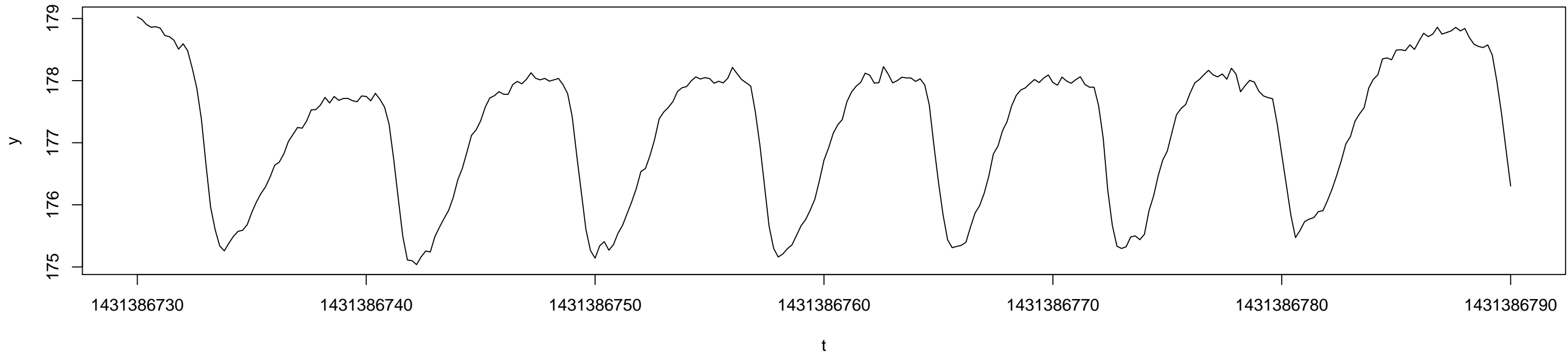
**Starts at h = 397607.392, Temperature = 24.3508378302698**



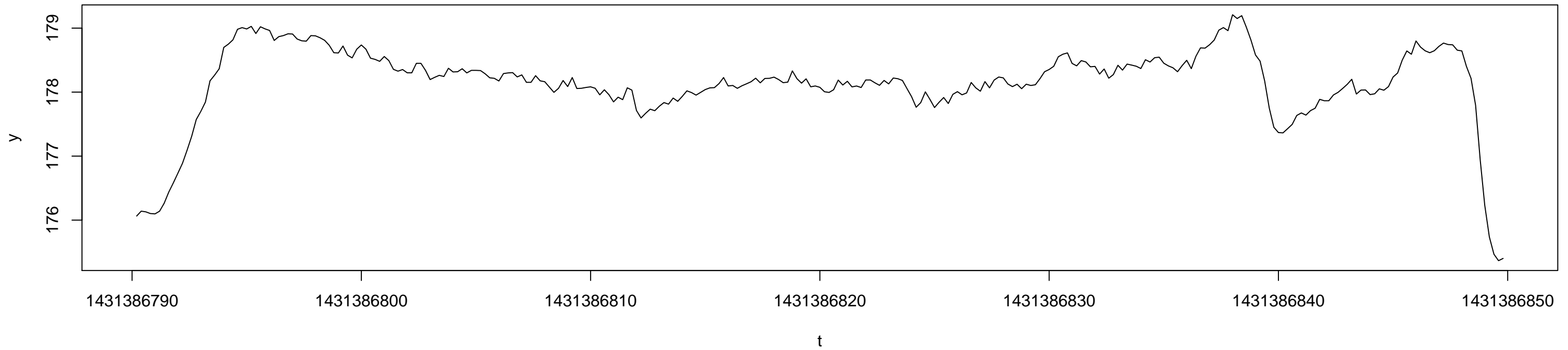
**Starts at h = 397607.408, Temperature = 24.4184073807075**



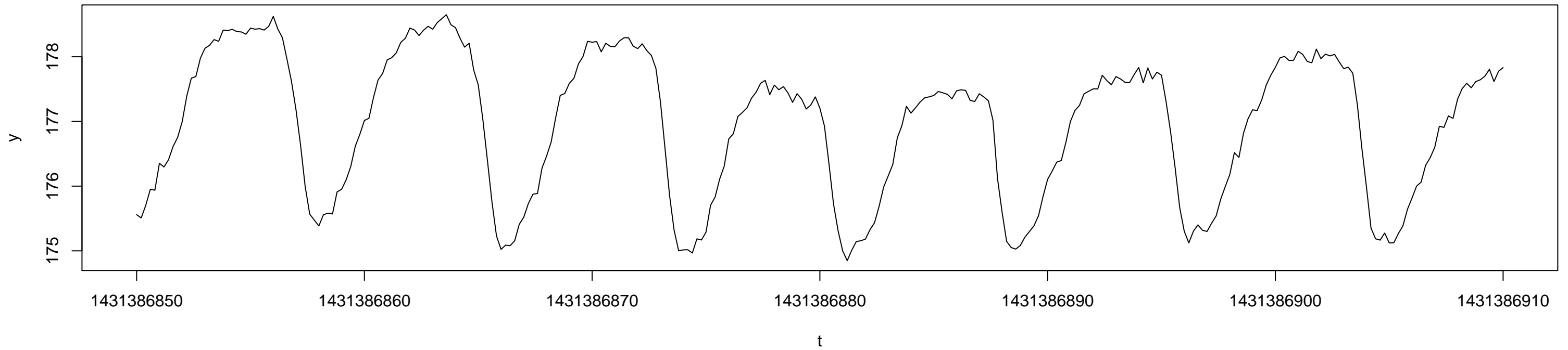
**Starts at h = 397607.425, Temperature = 24.5566805986064**



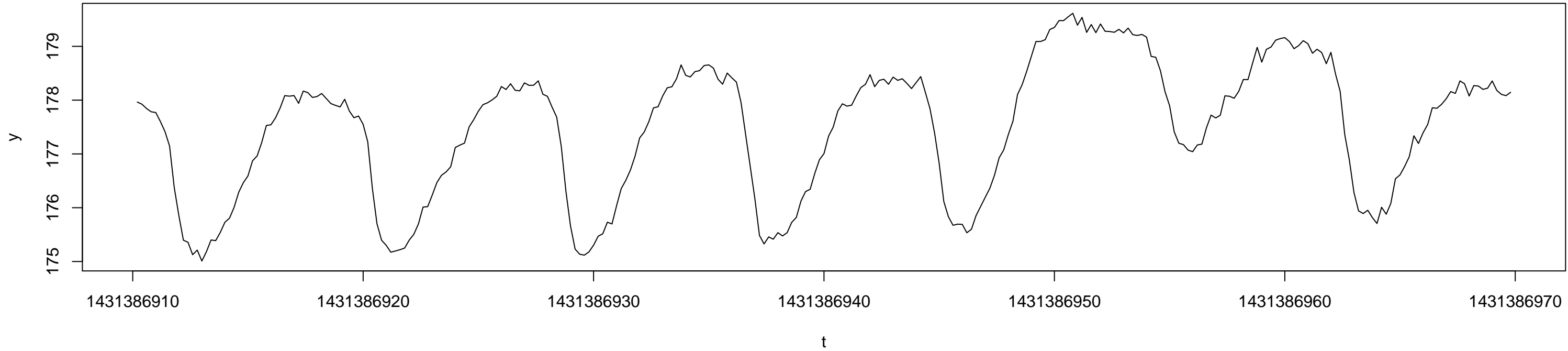
**Starts at h = 397607.442, Temperature = 24.81387492798**



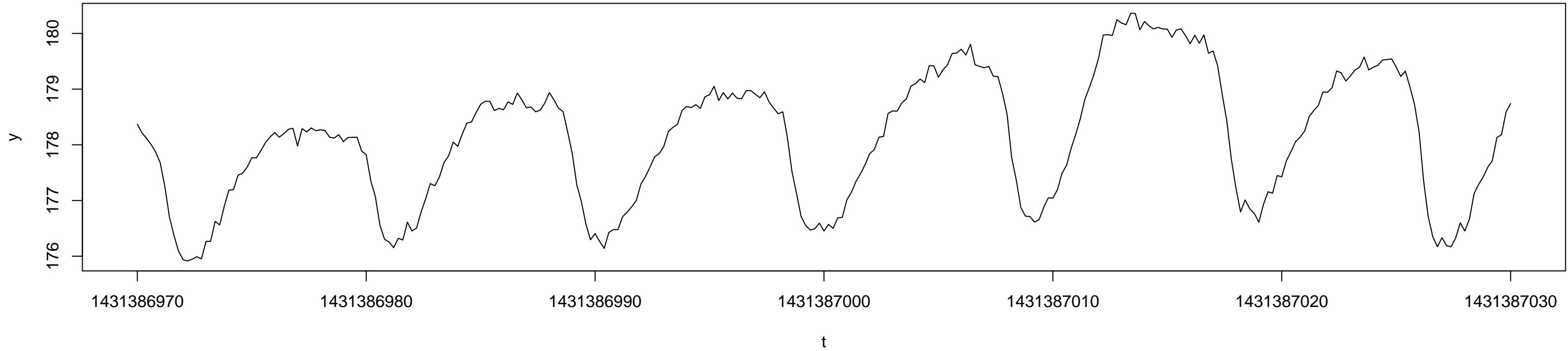
**Starts at h = 397607.458, Temperature = 24.6765731704862**



Starts at h = 397607.475, Temperature = 24.7867444816069

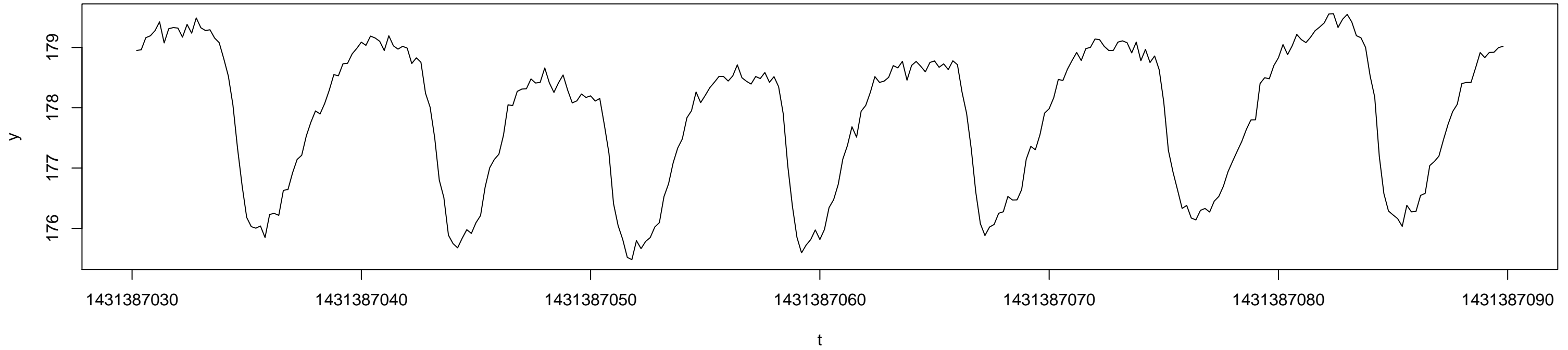


Starts at h = 397607.492, Temperature = 24.8152011685718

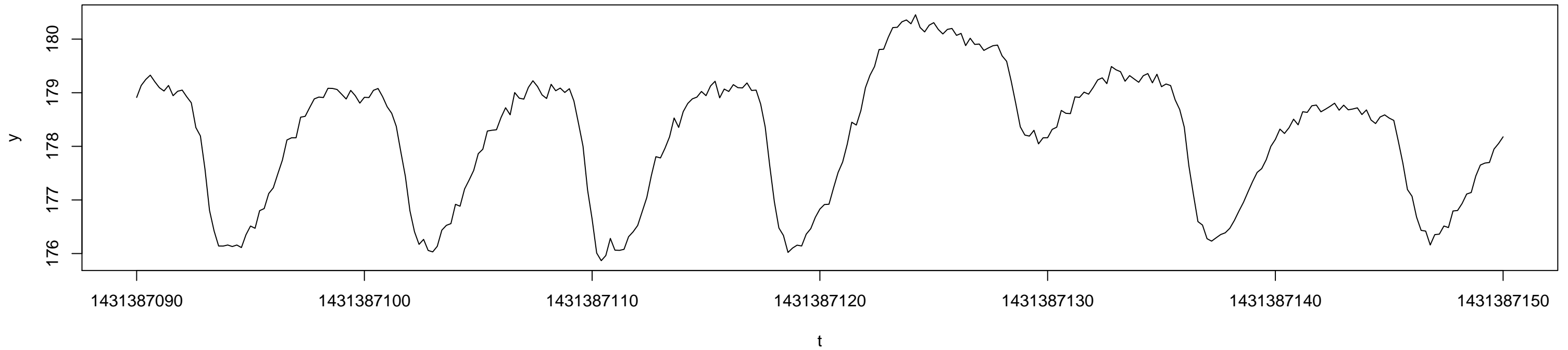




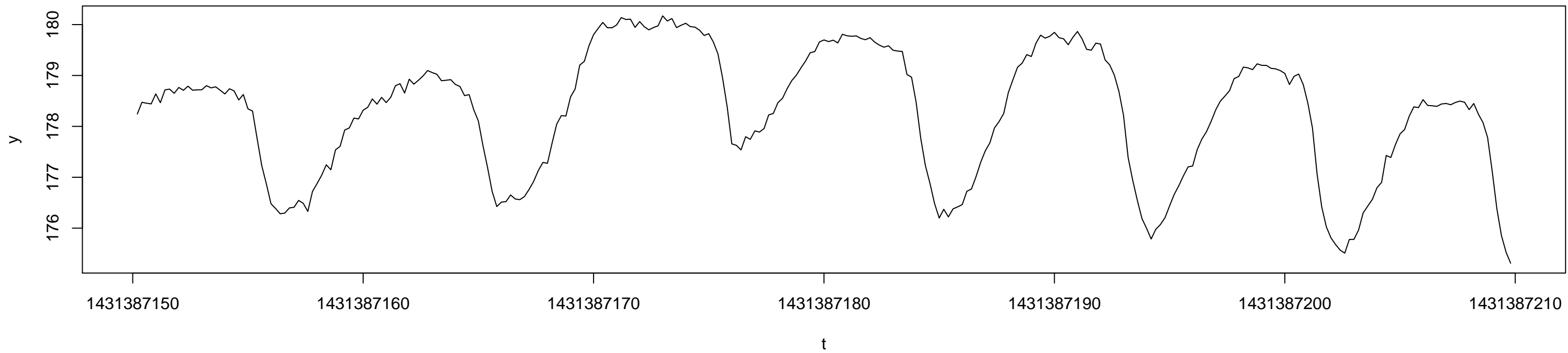
**Starts at h = 397607.508, Temperature = 24.955231845147**



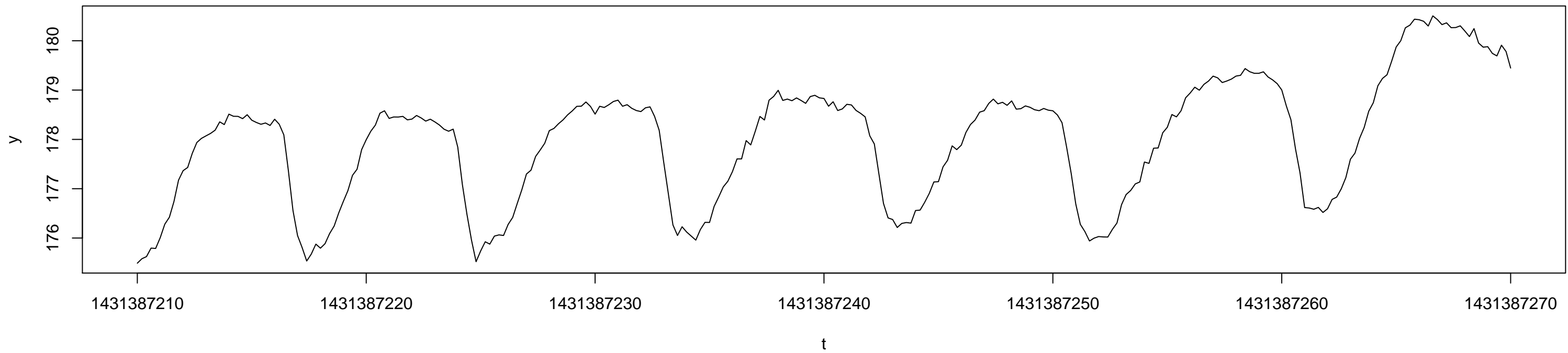
**Starts at h = 397607.525, Temperature = 25.0198588265587**



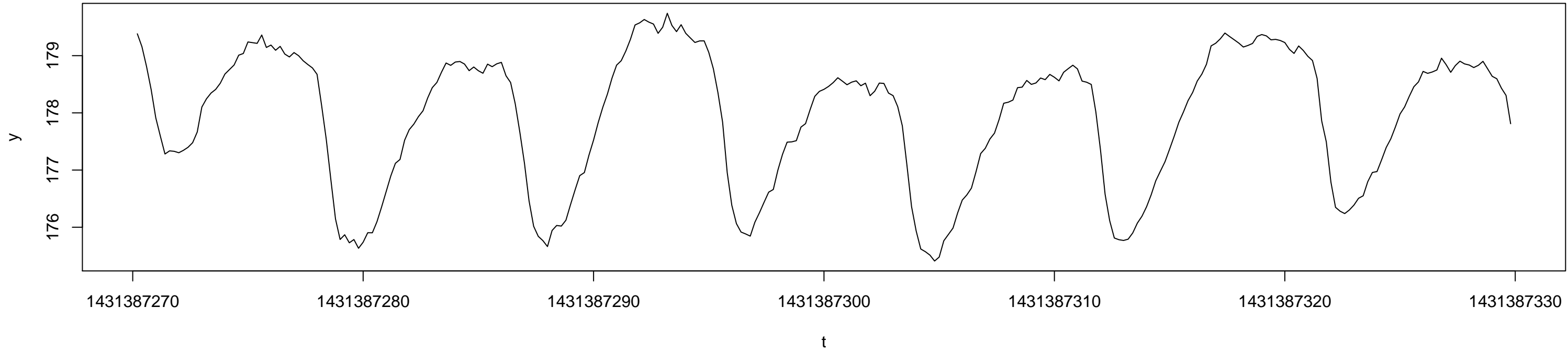
**Starts at h = 397607.542, Temperature = 25.0277377211317**



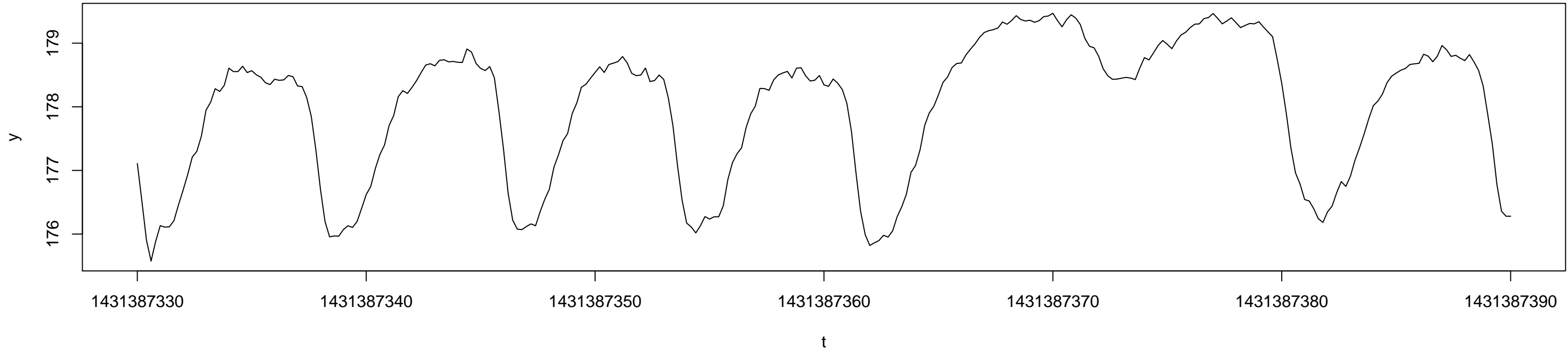
**Starts at h = 397607.558, Temperature = 25.2138312627394**



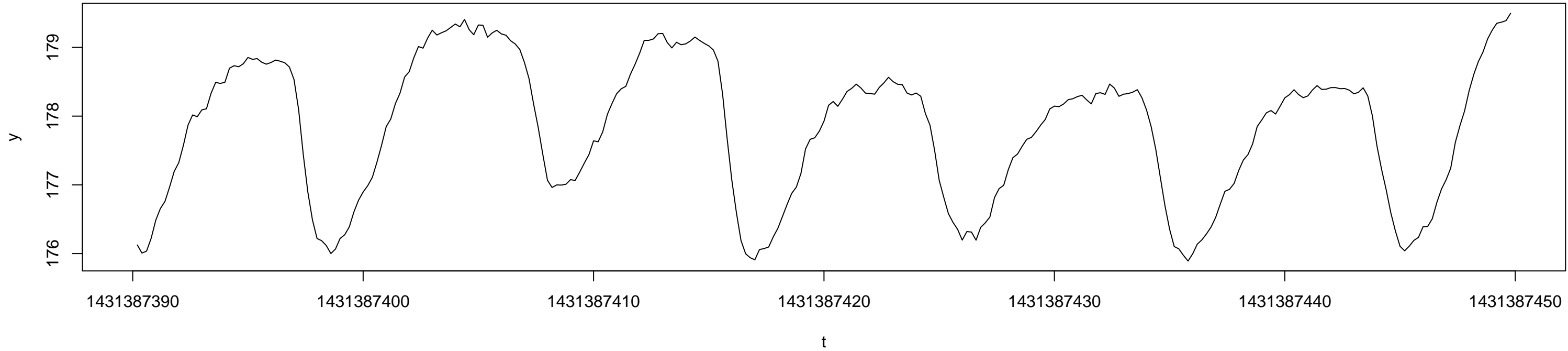
Starts at h = 397607.575, Temperature = 25.3472026562152



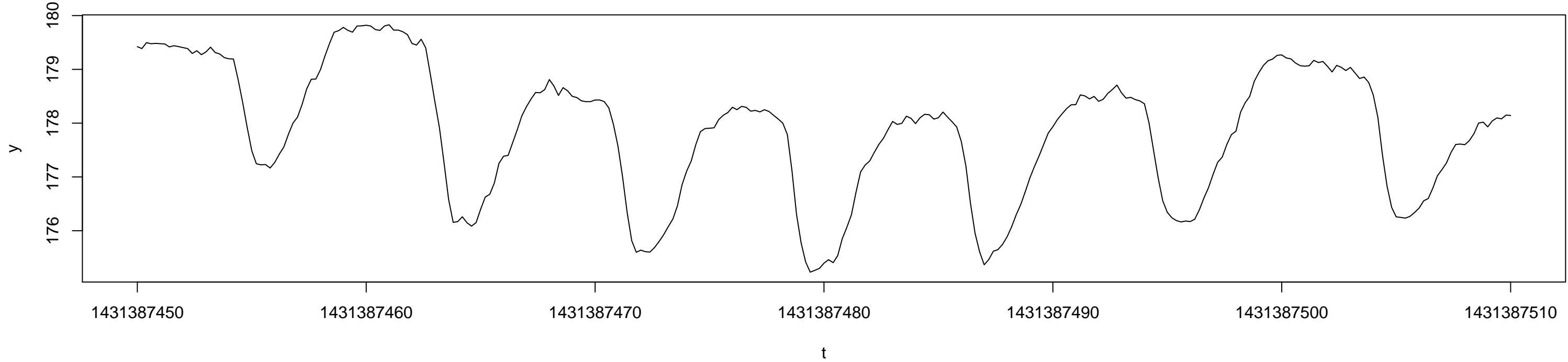
Starts at h = 397607.592, Temperature = 25.2171400302019



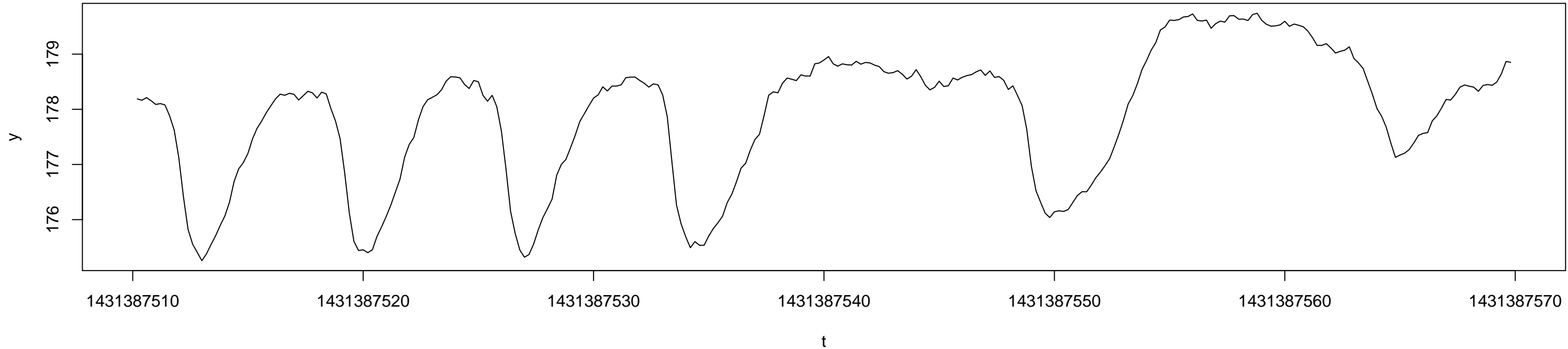
**Starts at h = 397607.608, Temperature = 25.2639504855962**



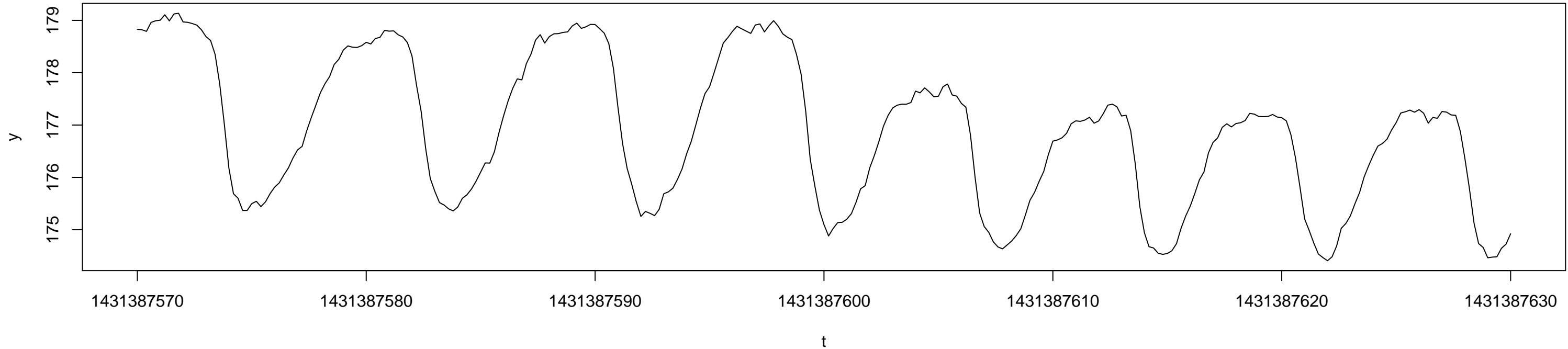
**Starts at h = 397607.625, Temperature = 25.4016313083743**



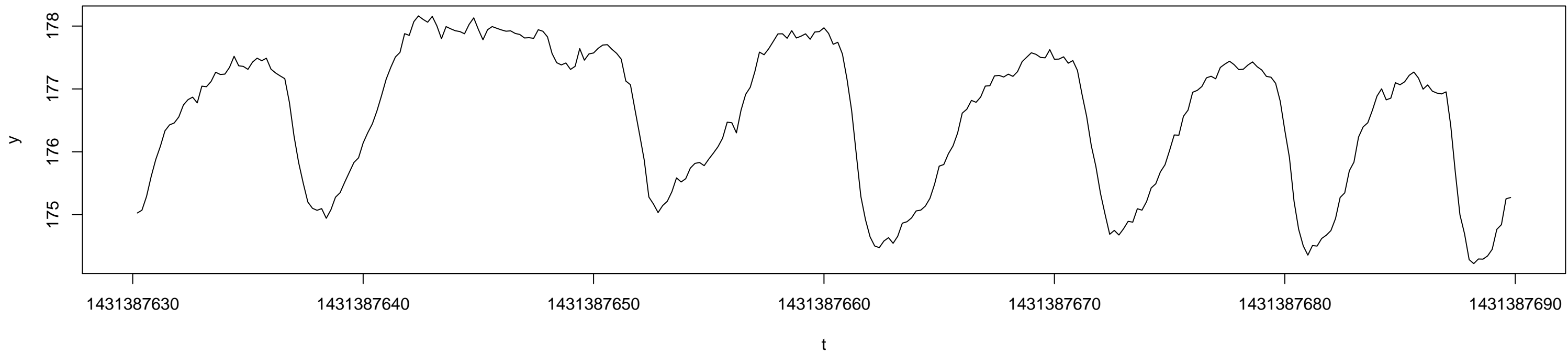
**Starts at h = 397607.642, Temperature = 25.3784631608348**



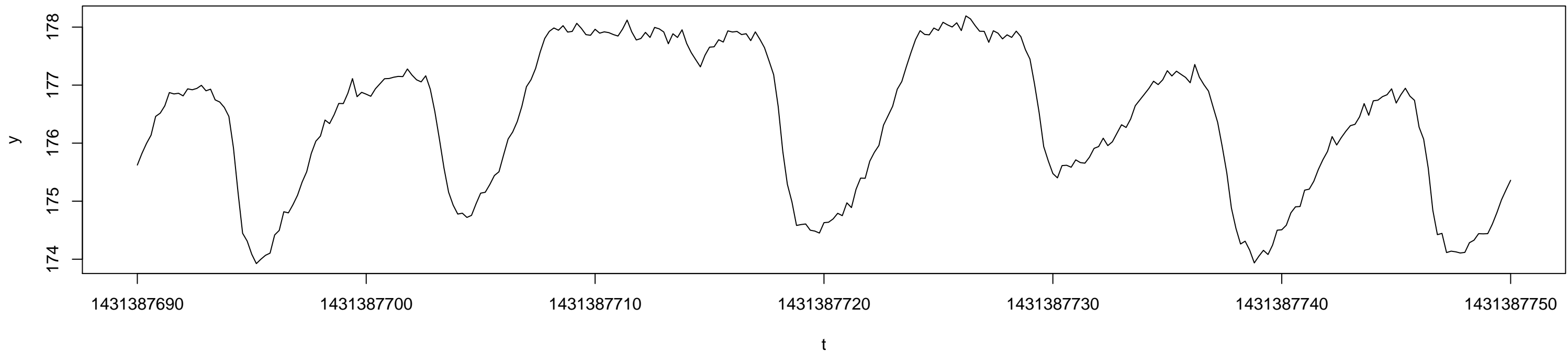
**Starts at h = 397607.658, Temperature = 25.4143052946027**



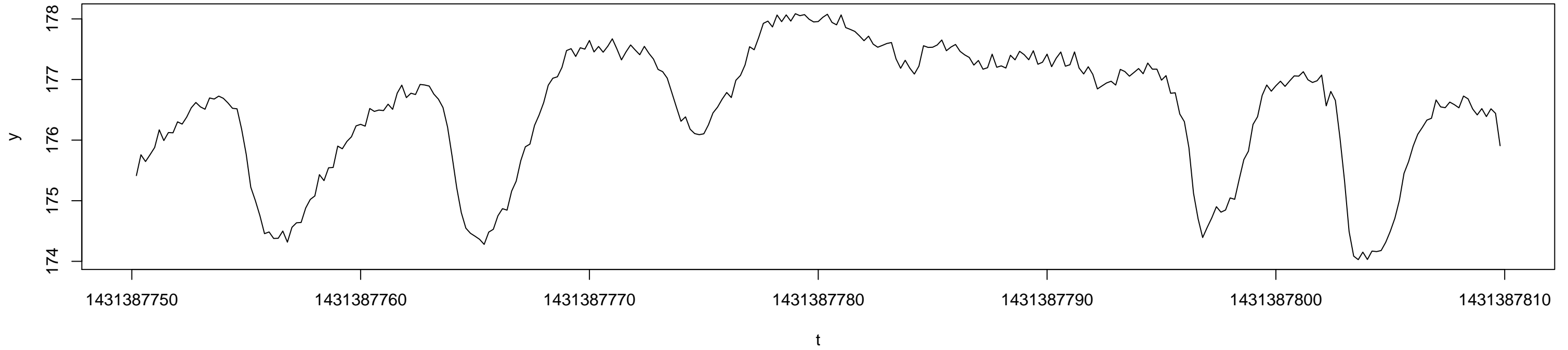
**Starts at h = 397607.675, Temperature = 25.5633675345378**



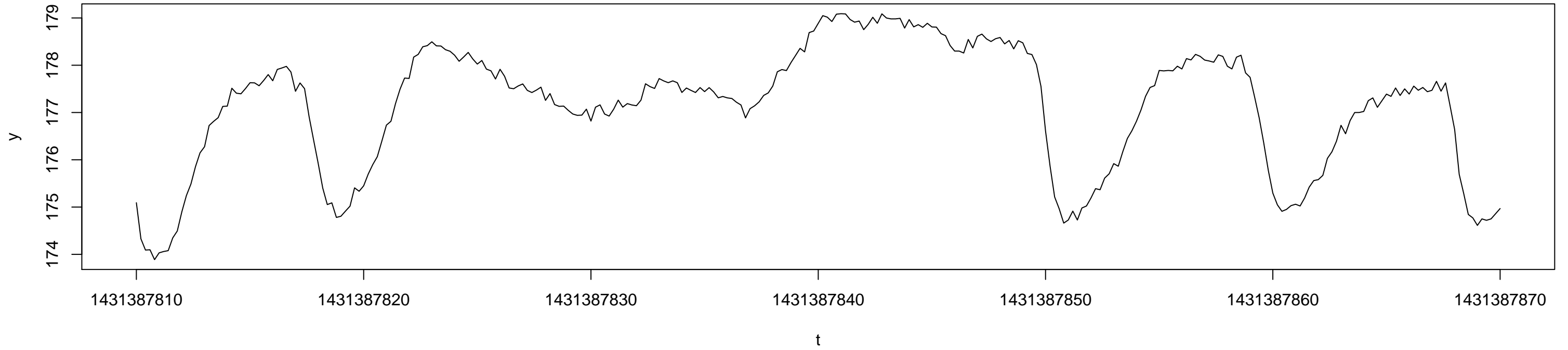
**Starts at h = 397607.692, Temperature = 25.6137041697629**



**Starts at h = 397607.708, Temperature = 25.811709165073**



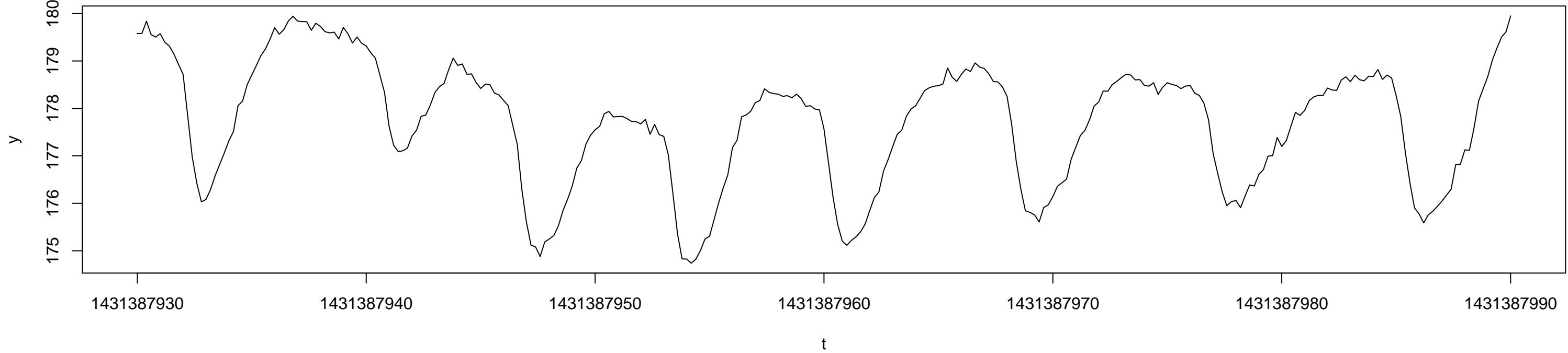
**Starts at h = 397607.725, Temperature = 25.7297967361641**



**Starts at h = 397607.742, Temperature = 25.7616520390084**

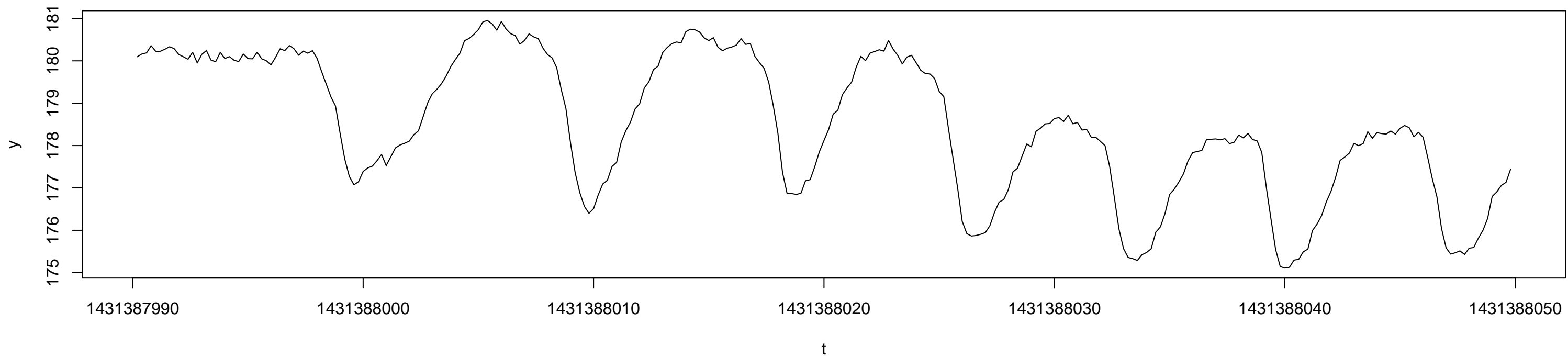


**Starts at h = 397607.758, Temperature = 25.8560723115529**

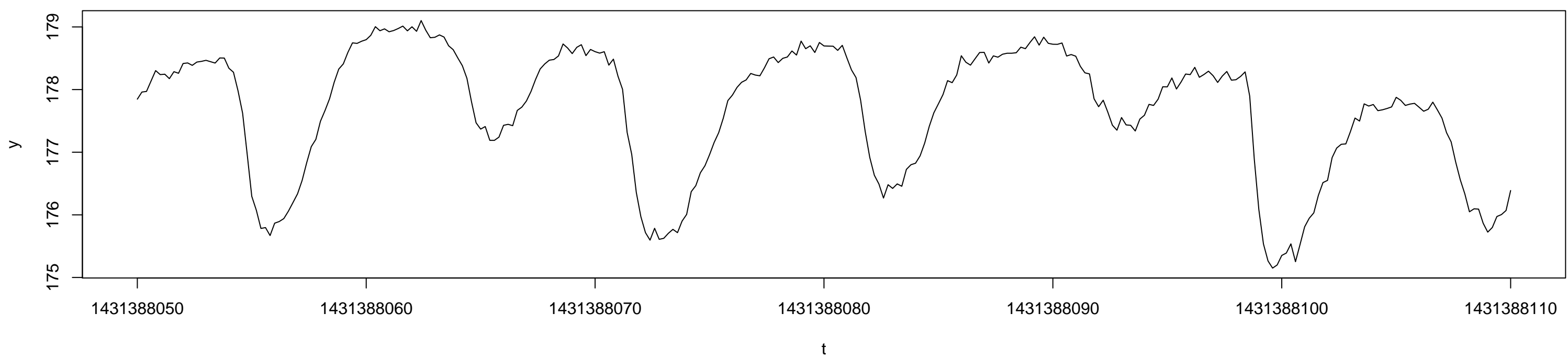




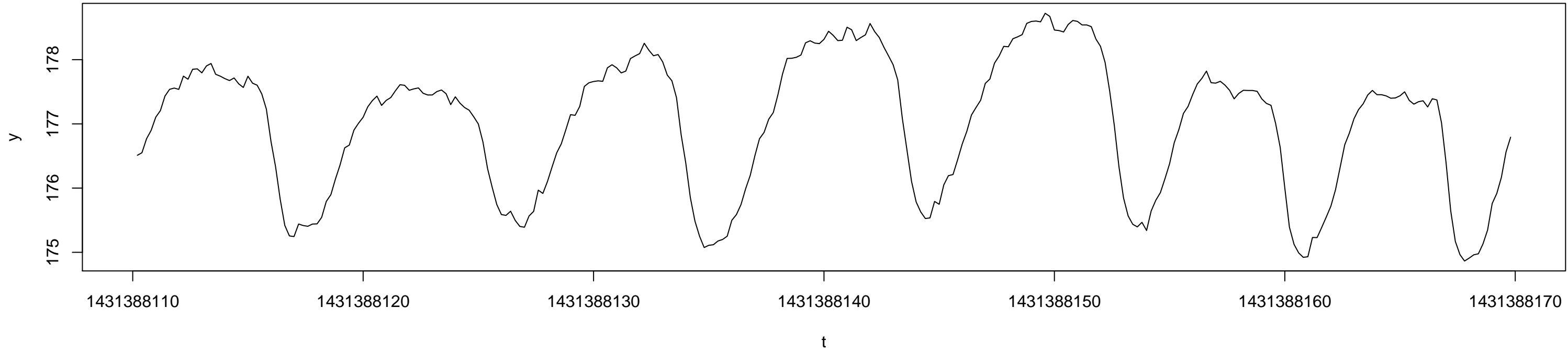
**Starts at h = 397607.775, Temperature = 25.8540694111601**



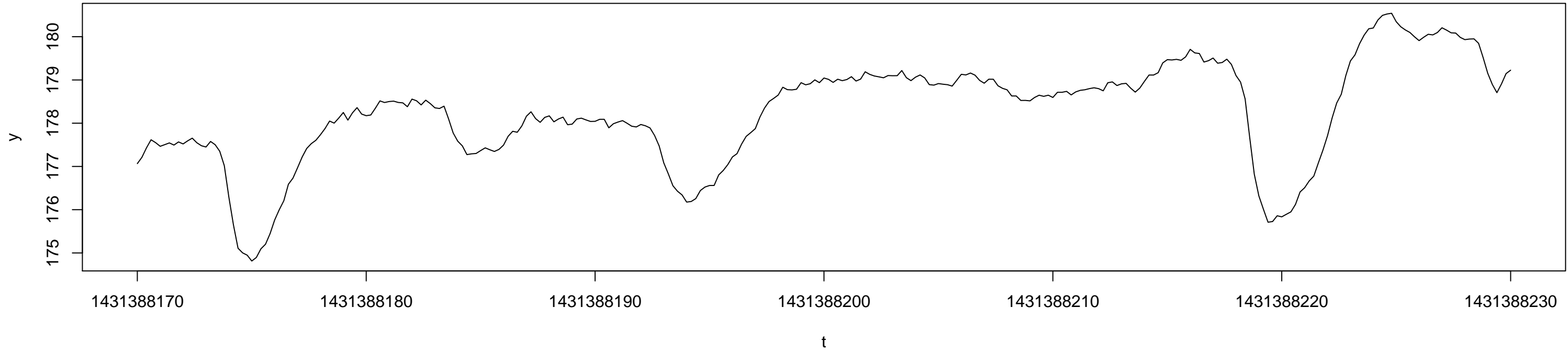
**Starts at h = 397607.792, Temperature = 25.9149096446157**



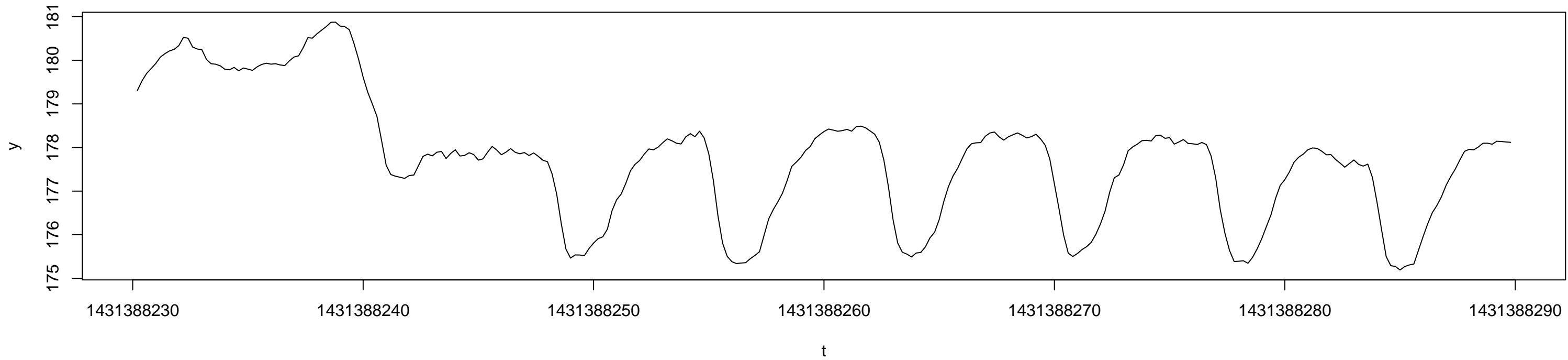
Starts at h = 397607.808, Temperature = 26.0281936043775



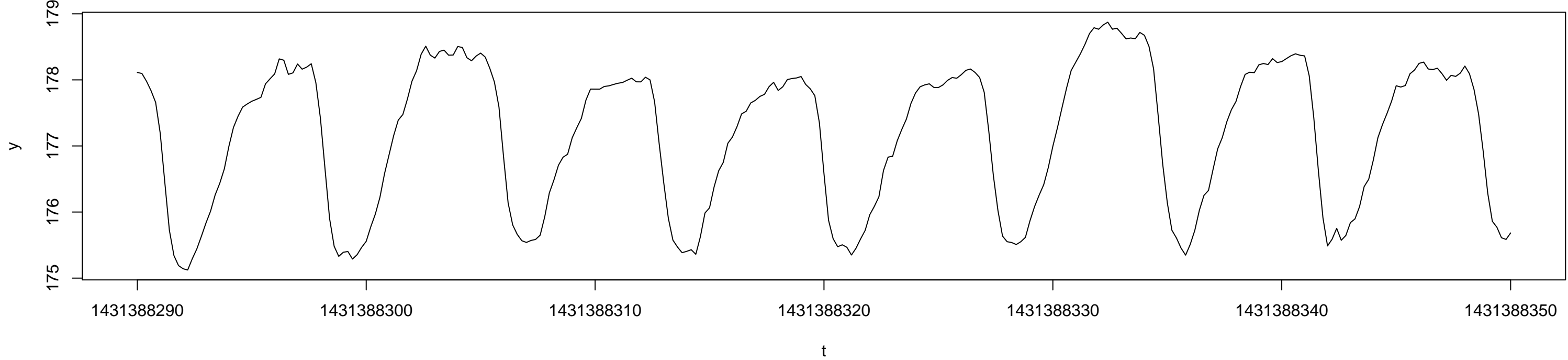
Starts at h = 397607.825, Temperature = 26.1862139216266



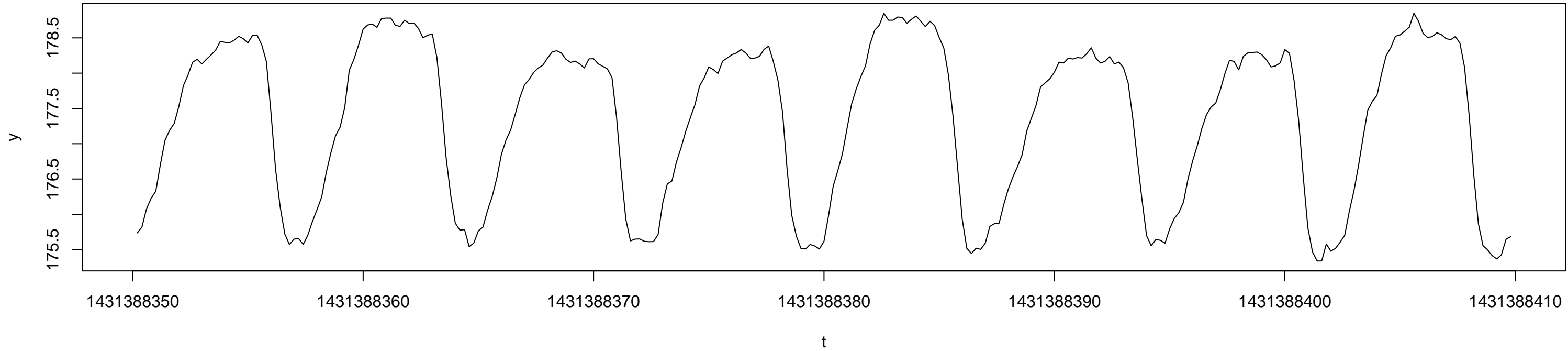
**Starts at h = 397607.842, Temperature = 26.1550371555815**



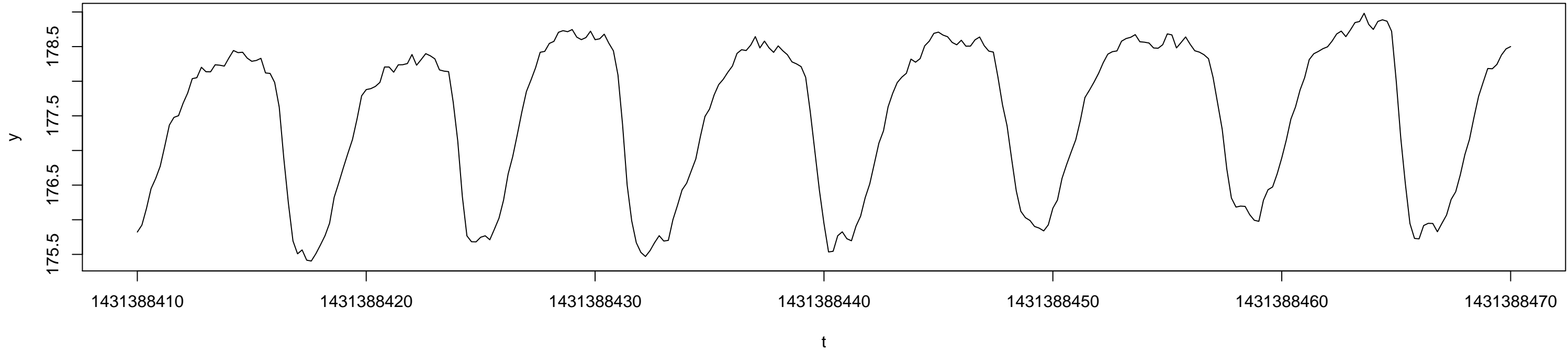
**Starts at h = 397607.858, Temperature = 26.1651033127897**



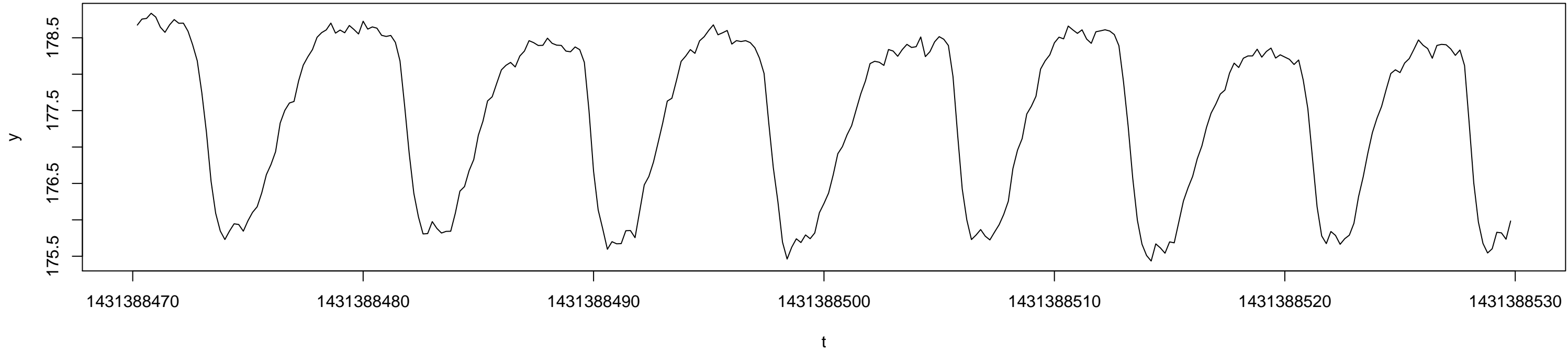
Starts at h = 397607.875, Temperature = 26.2716836869168



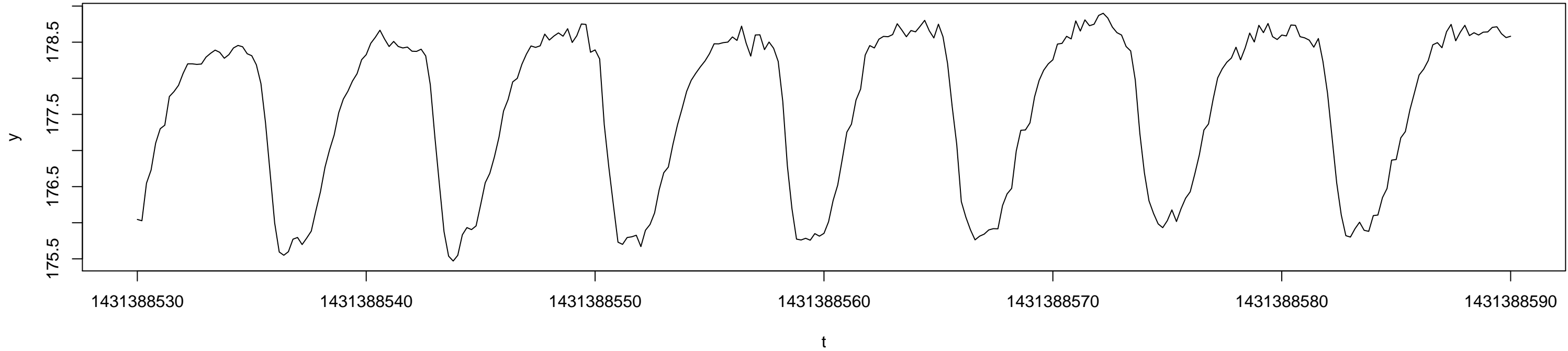
Starts at h = 397607.892, Temperature = 26.3206799084982



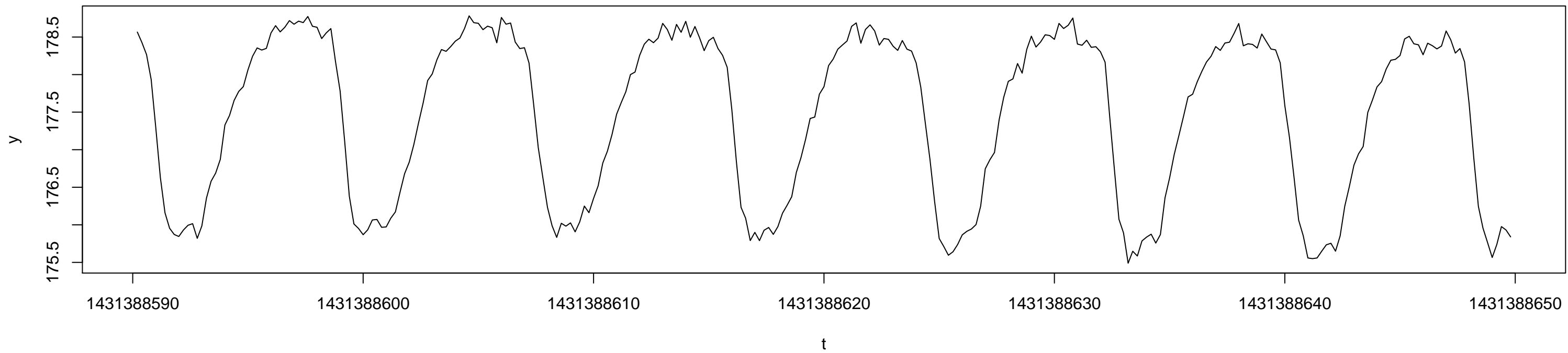
**Starts at h = 397607.908, Temperature = 26.3524196708962**



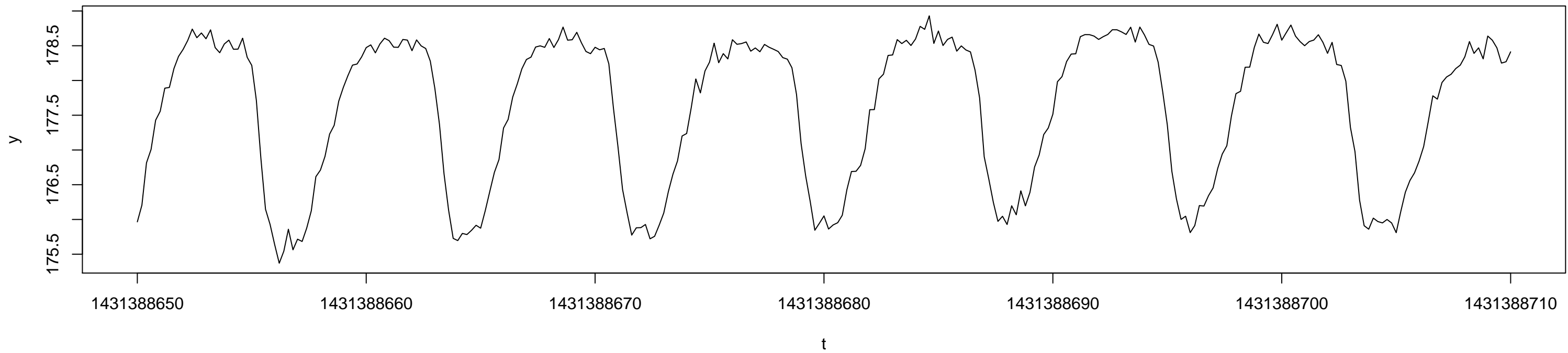
**Starts at h = 397607.925, Temperature = 26.4326892456165**



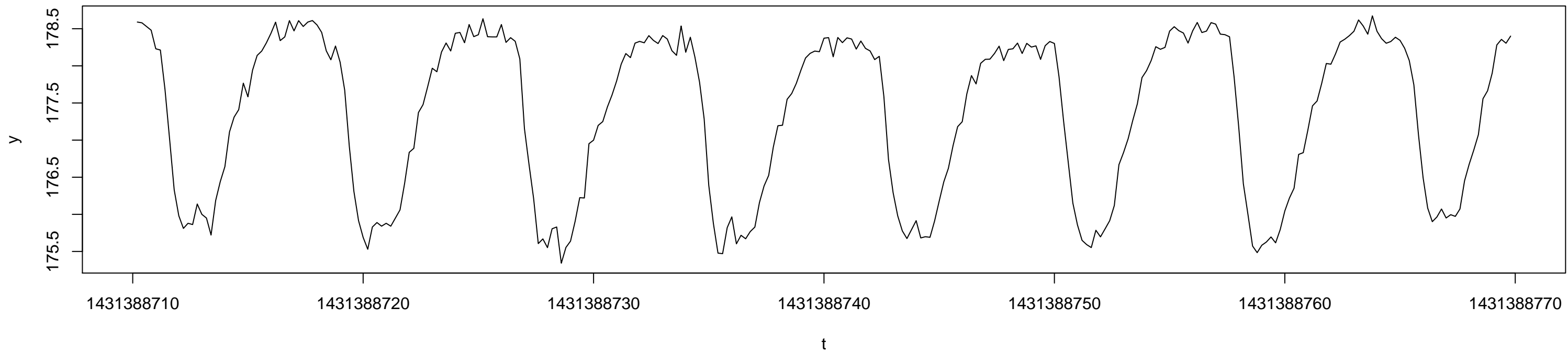
Starts at h = 397607.942, Temperature = 26.5771783156281



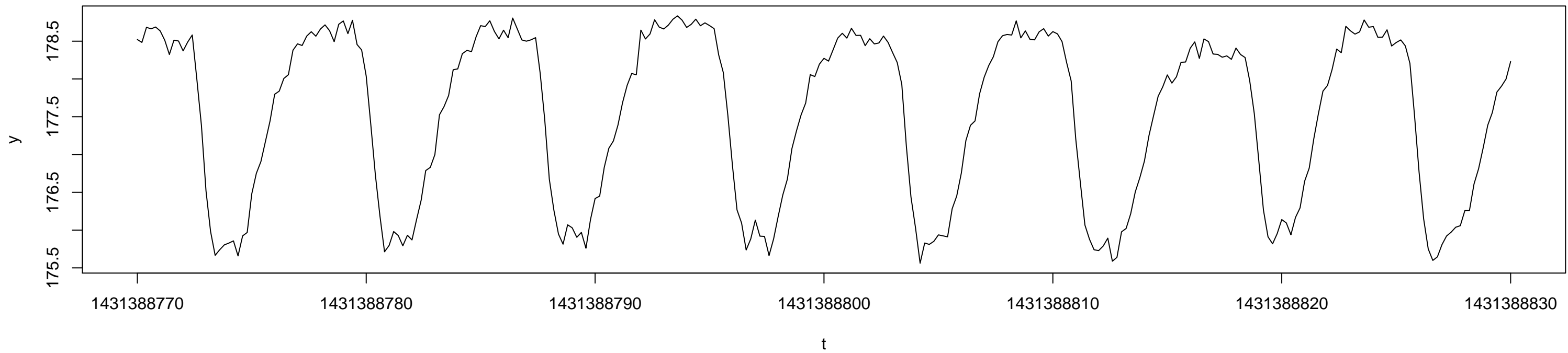
Starts at h = 397607.958, Temperature = 26.4910527788525



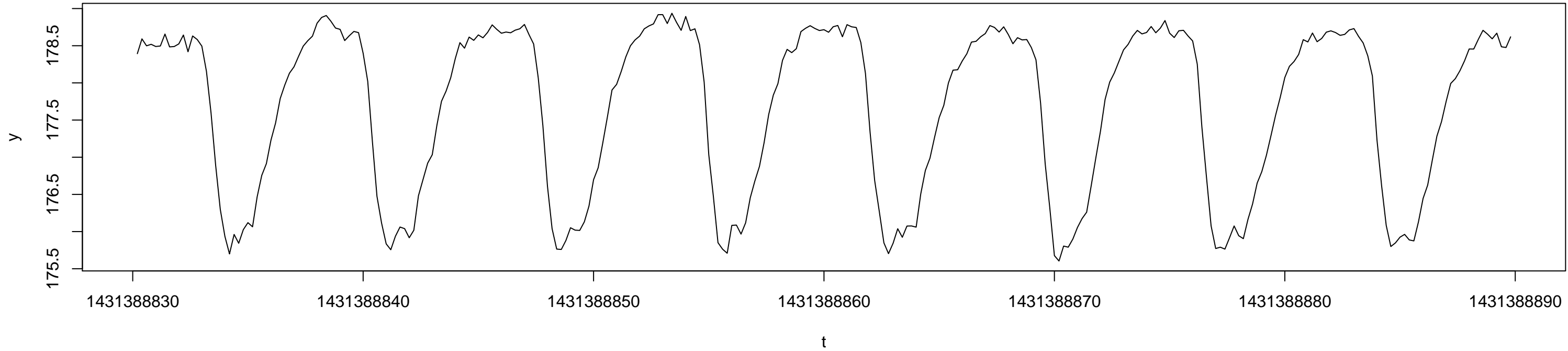
**Starts at h = 397607.975, Temperature = 26.5452188542432**



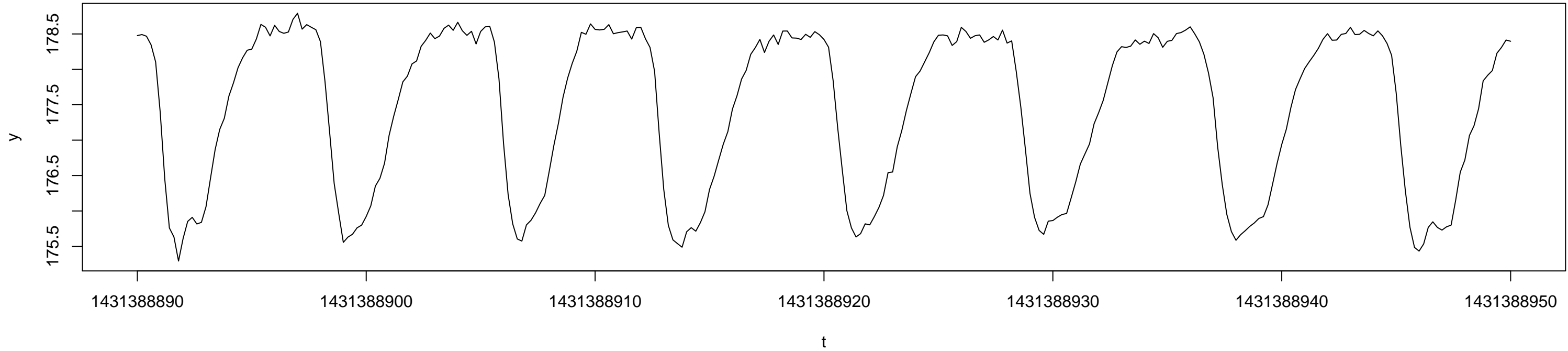
**Starts at h = 397607.992, Temperature = 26.5885893686731**



**Starts at h = 397608.008, Temperature = 26.6199443778158**

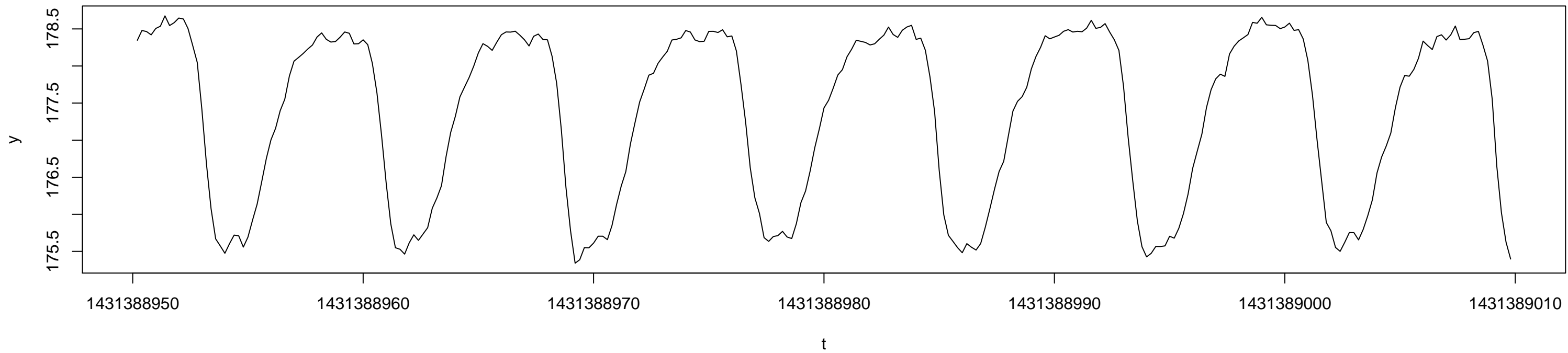


**Starts at h = 397608.025, Temperature = 26.6570570759967**

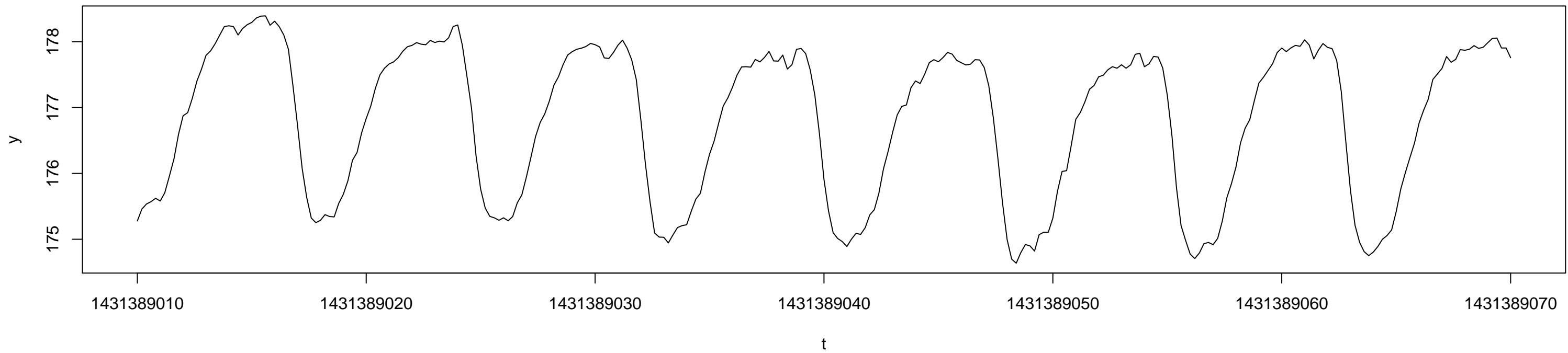




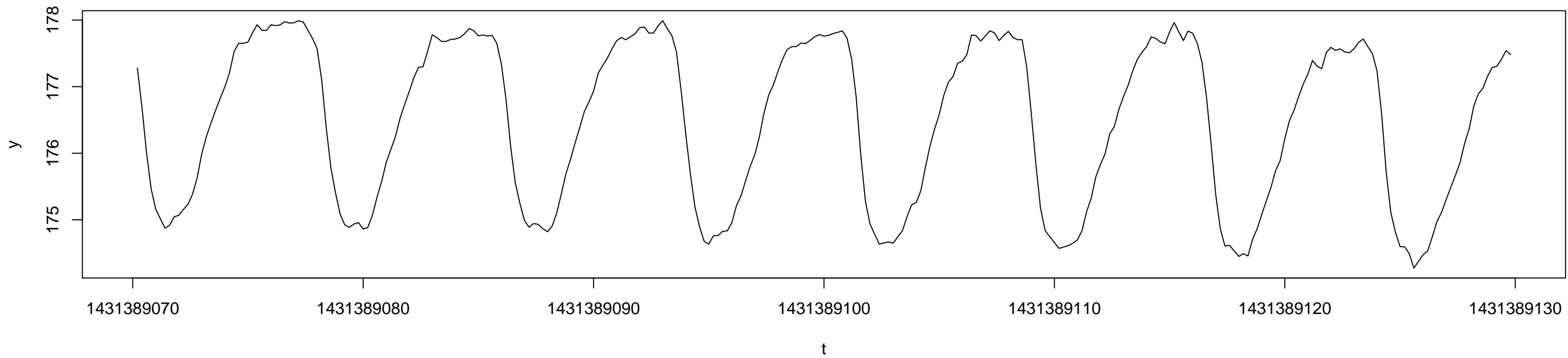
**Starts at h = 397608.042, Temperature = 26.7943123066497**



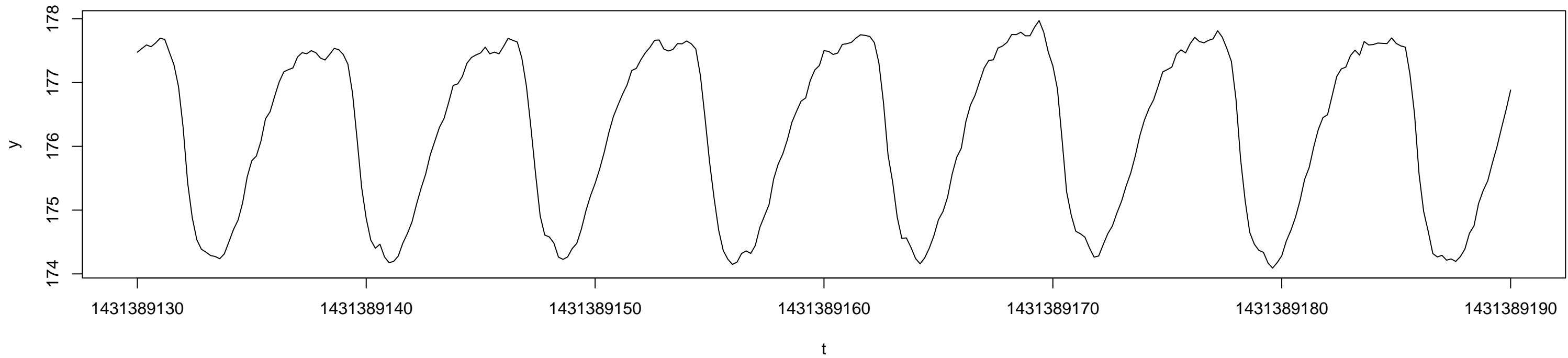
**Starts at h = 397608.058, Temperature = 26.969961697934**



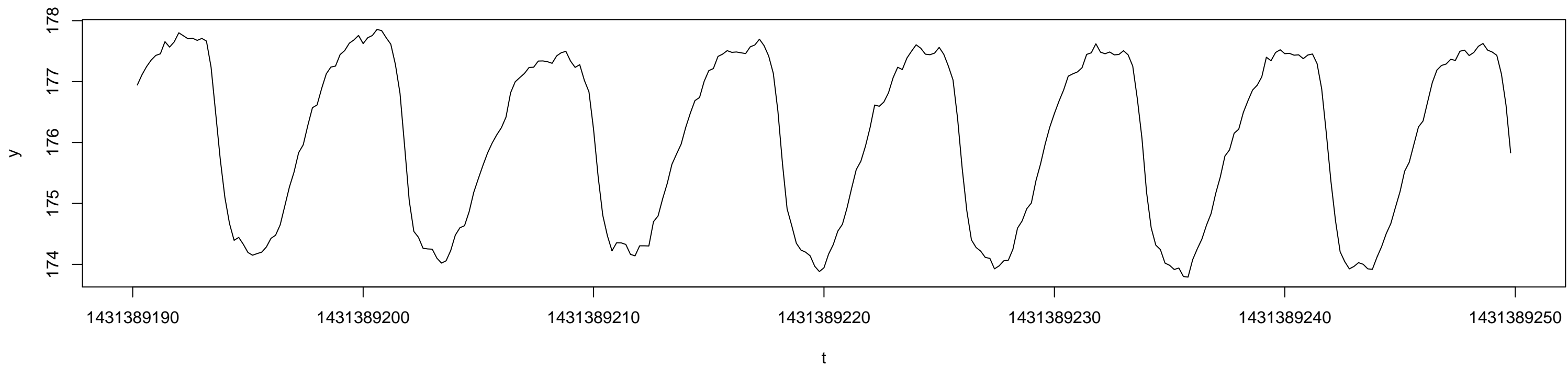
**Starts at h = 397608.075, Temperature = 27.0380149951774**



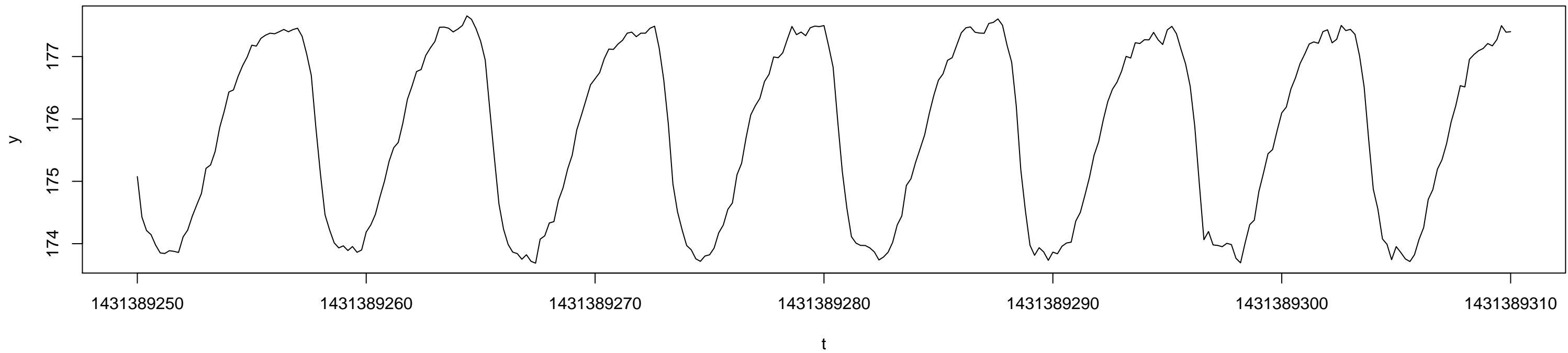
**Starts at h = 397608.092, Temperature = 27.5985634500541**



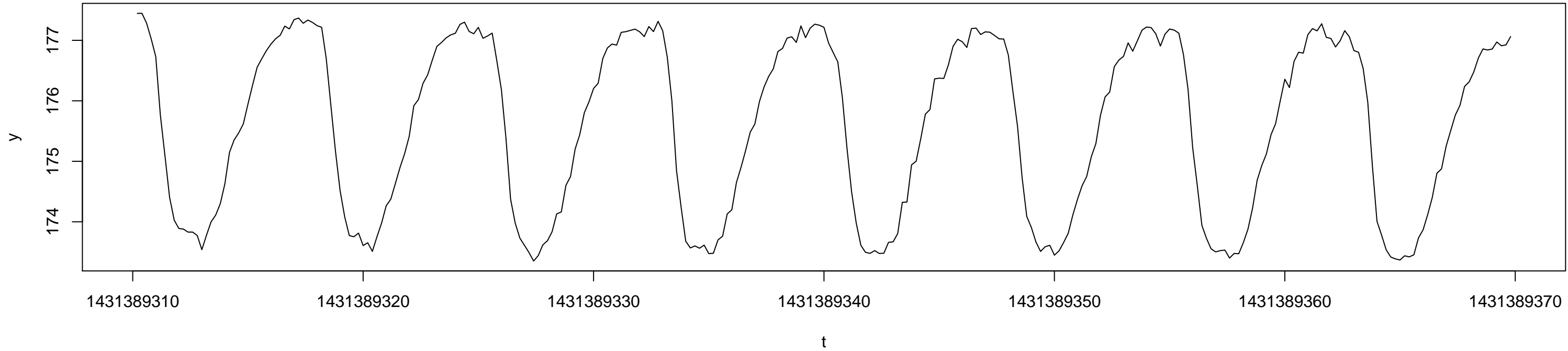
**Starts at h = 397608.108, Temperature = 27.7609205974129**



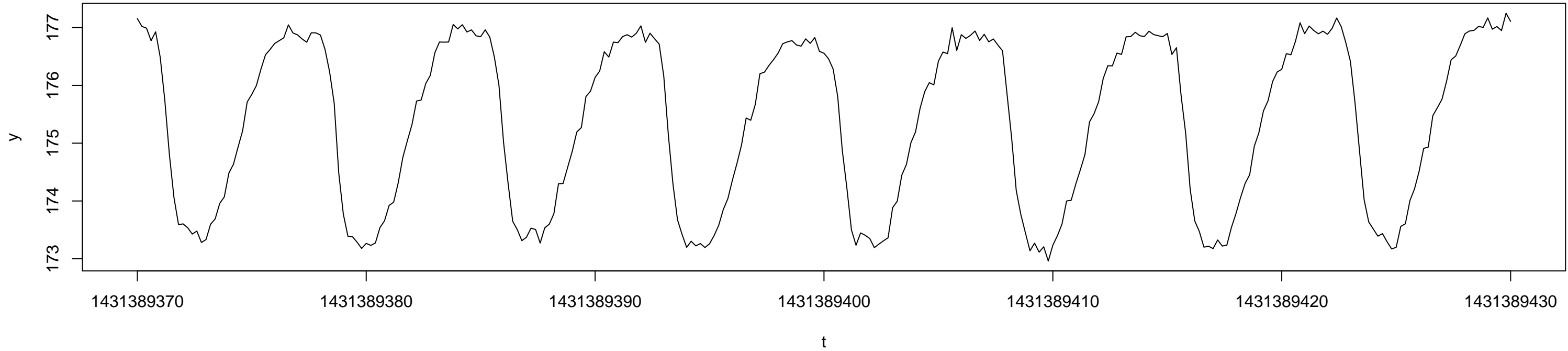
**Starts at h = 397608.125, Temperature = 27.792023512075**



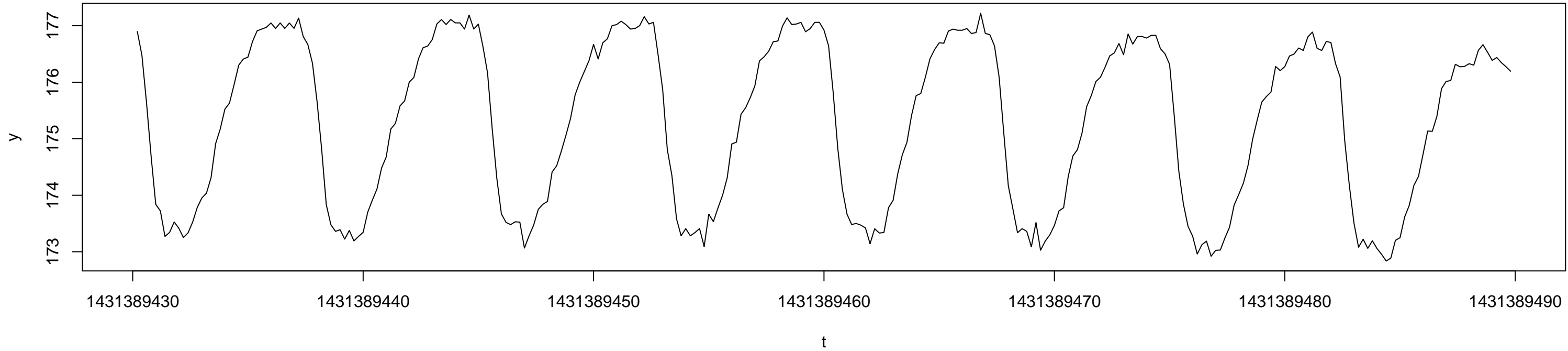
**Starts at h = 397608.142, Temperature = 27.9254827194169**



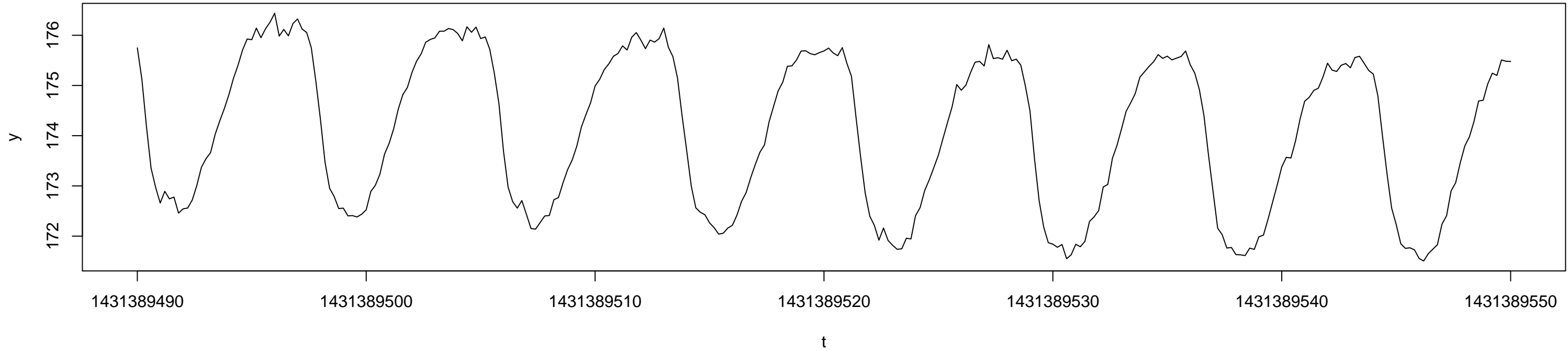
**Starts at h = 397608.158, Temperature = 27.9807758148897**



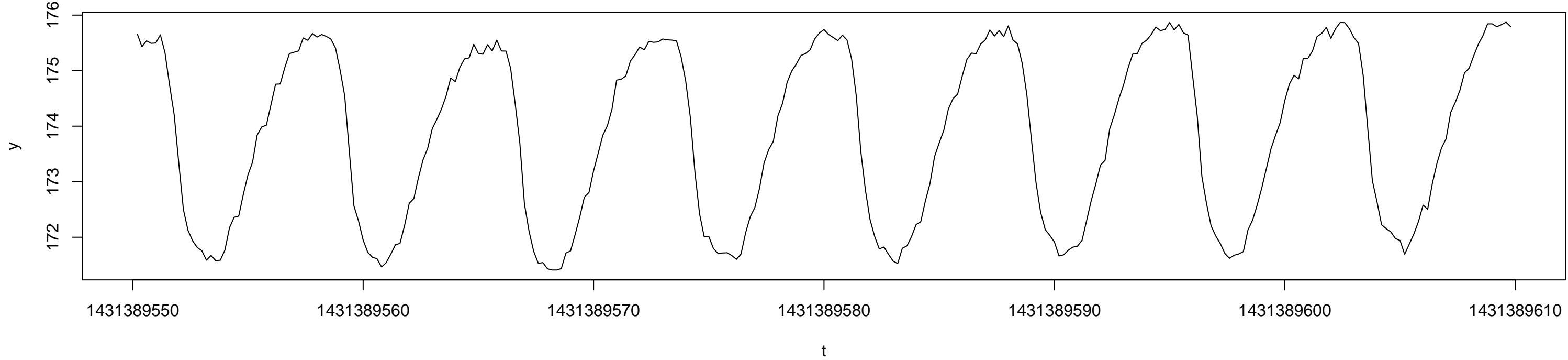
Starts at h = 397608.175, Temperature = 28.1416577451771



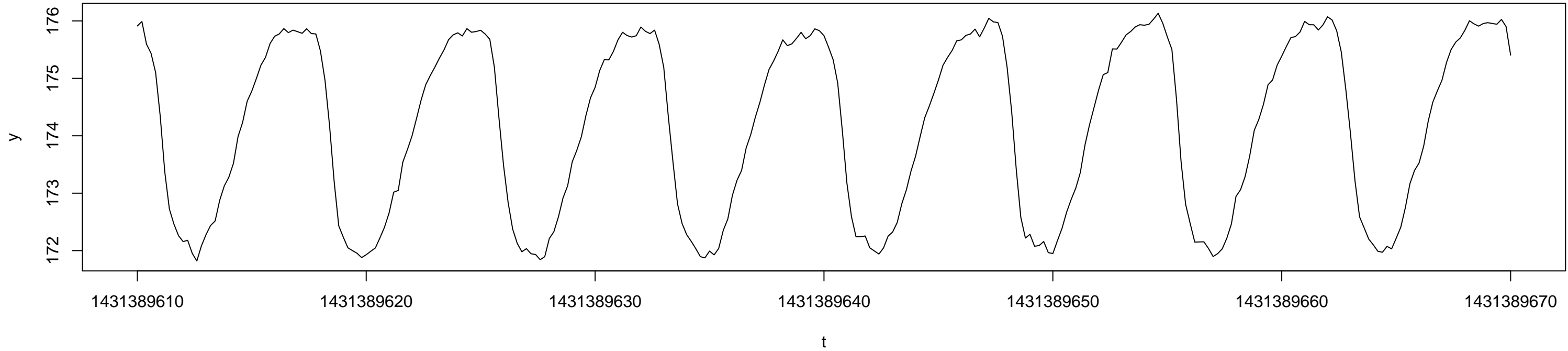
Starts at h = 397608.192, Temperature = 28.1005346652783



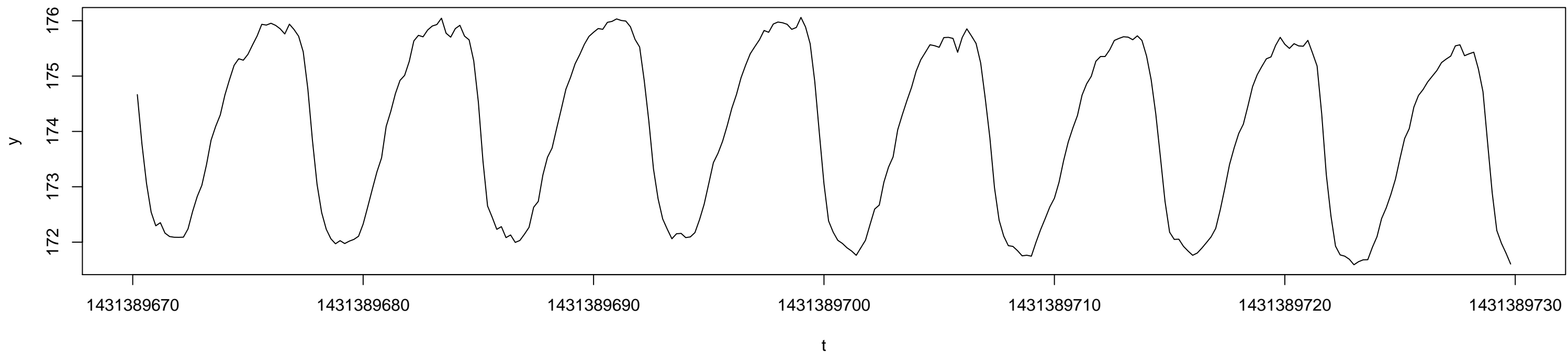
Starts at h = 397608.208, Temperature = 28.0424622697893



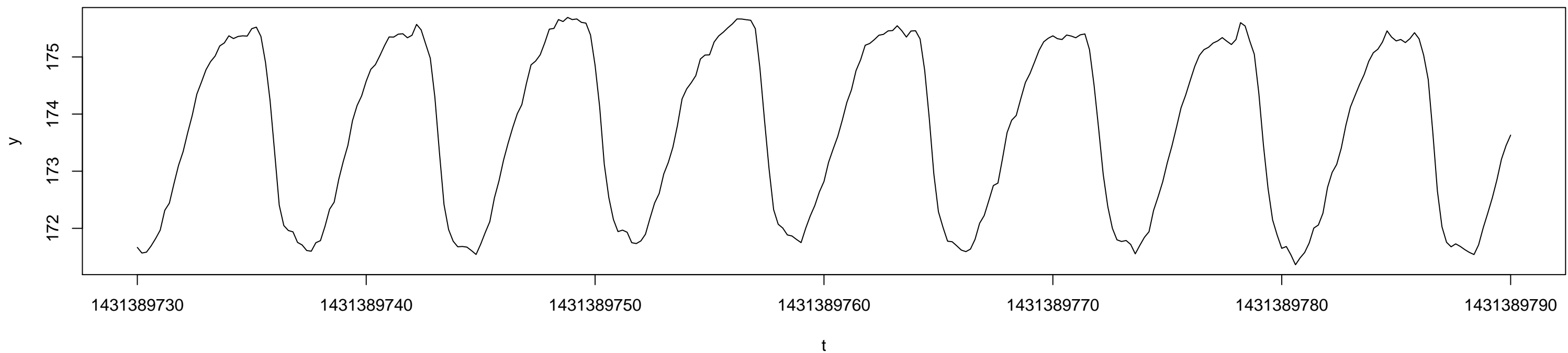
Starts at h = 397608.225, Temperature = 28.1482711665413



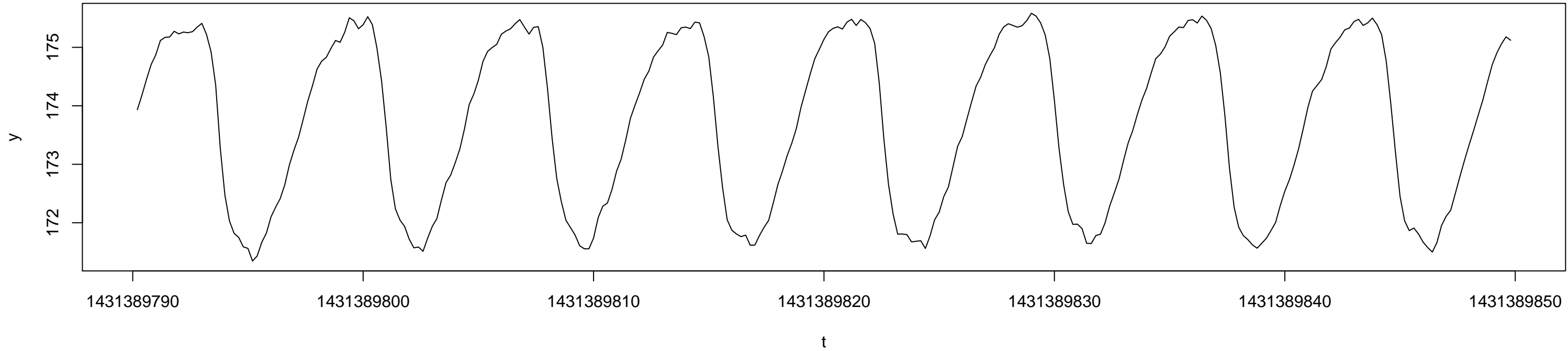
Starts at h = 397608.242, Temperature = 28.2413434317328



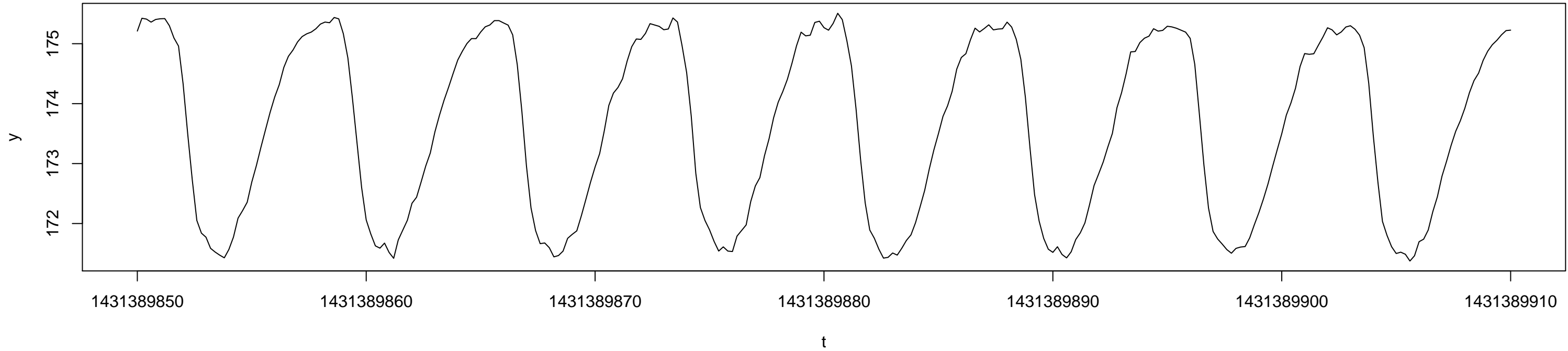
Starts at h = 397608.258, Temperature = 28.2526050251701



**Starts at h = 397608.275, Temperature = 28.3372652002071**

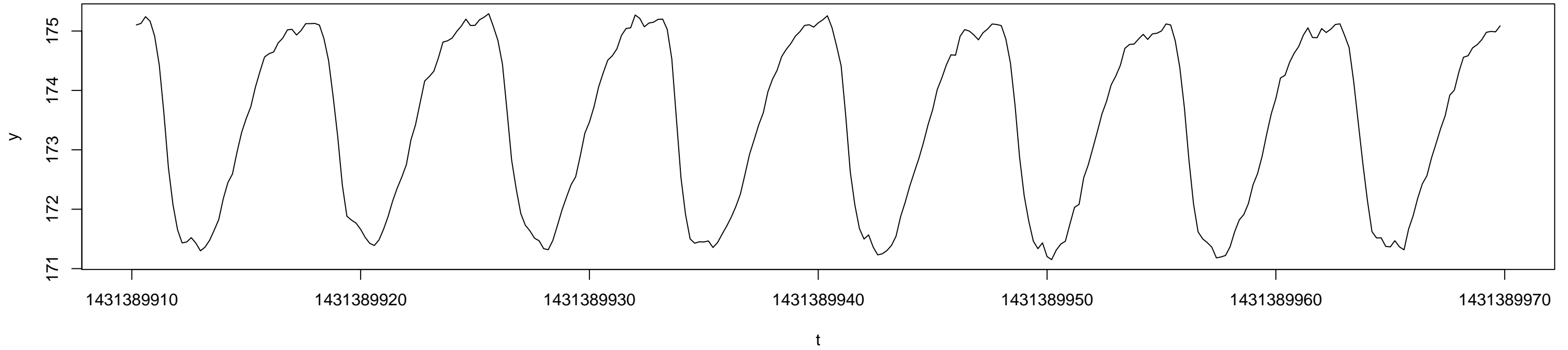


**Starts at h = 397608.292, Temperature = 28.5618496097425**

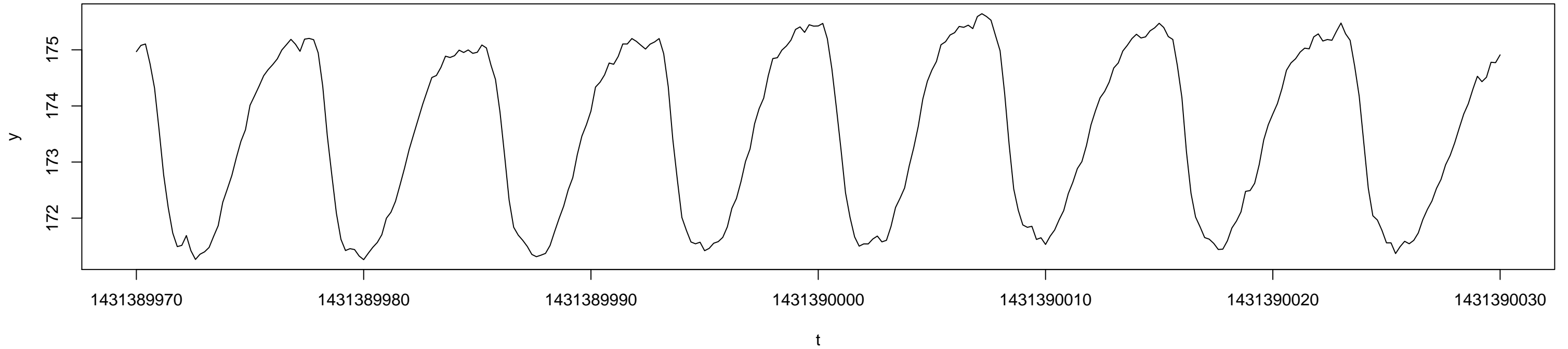




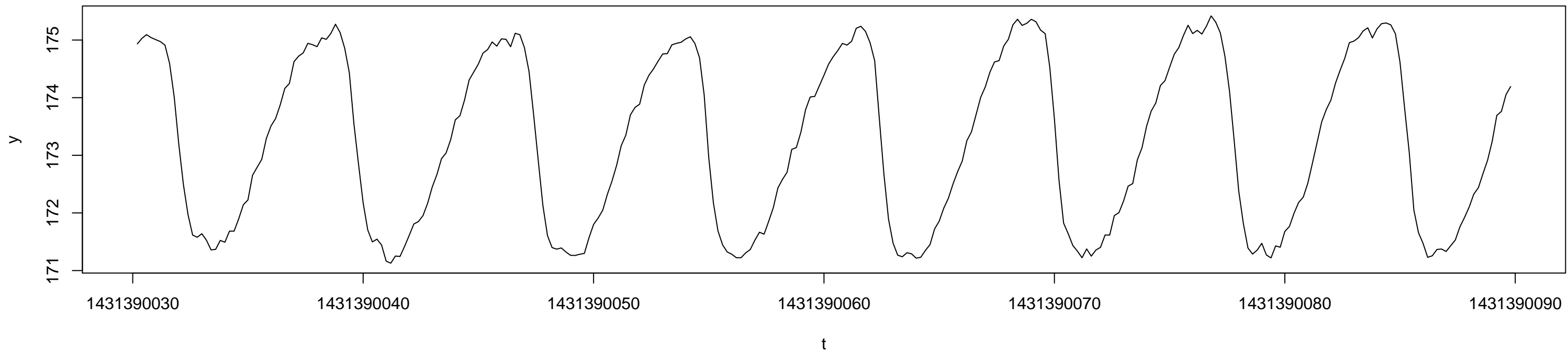
**Starts at h = 397608.308, Temperature = 28.407727175301**



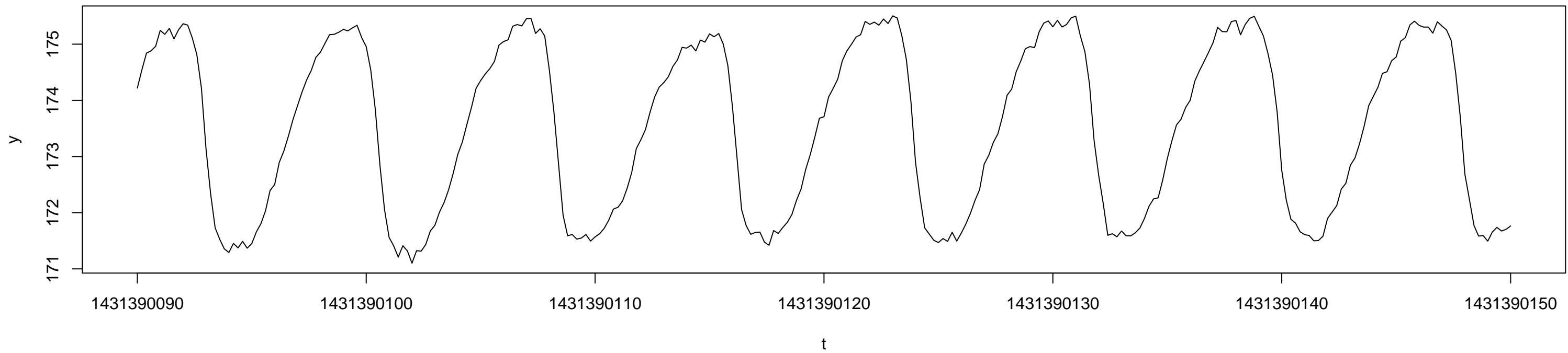
**Starts at h = 397608.325, Temperature = 28.4478167687073**



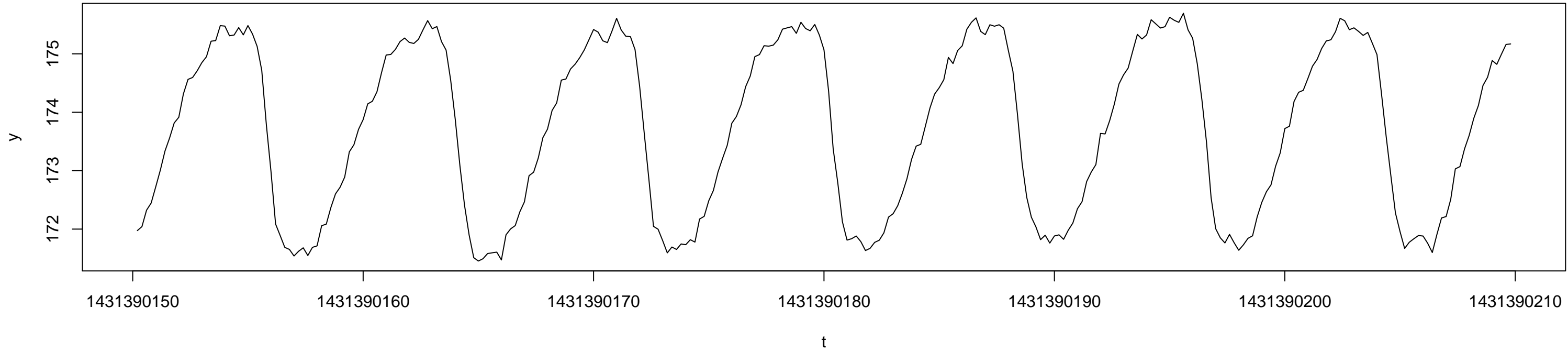
**Starts at h = 397608.342, Temperature = 28.4411677980707**



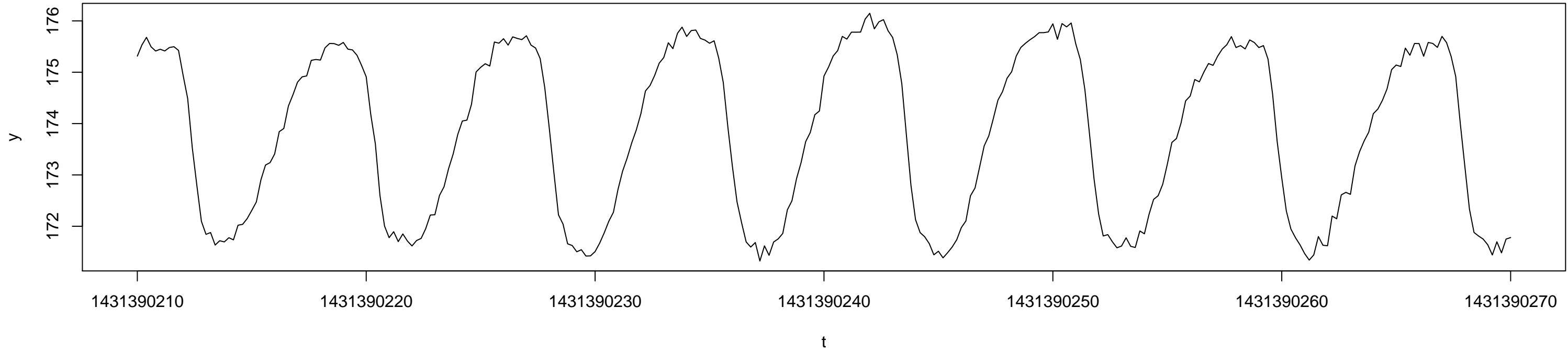
**Starts at h = 397608.358, Temperature = 28.4787991181498**



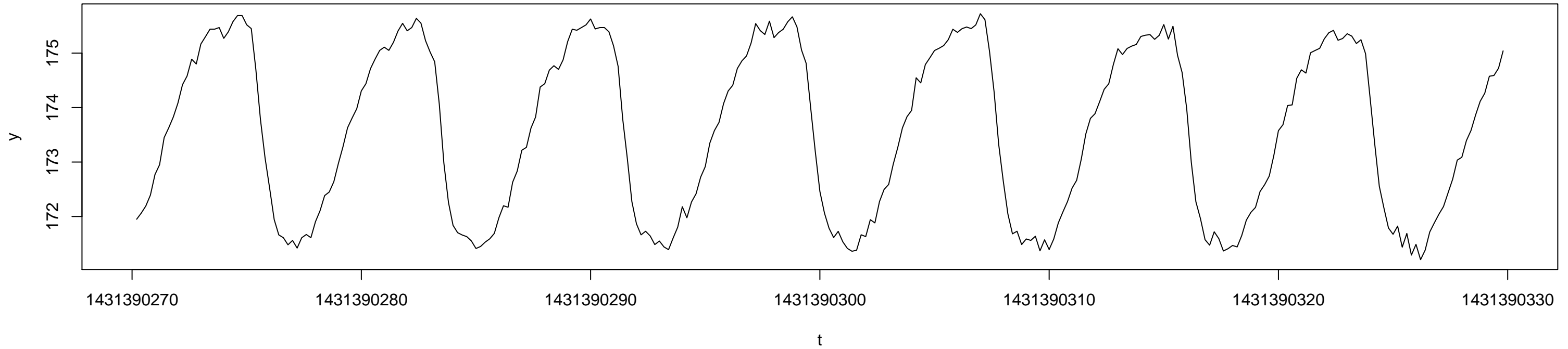
**Starts at h = 397608.375, Temperature = 28.5382301022767**



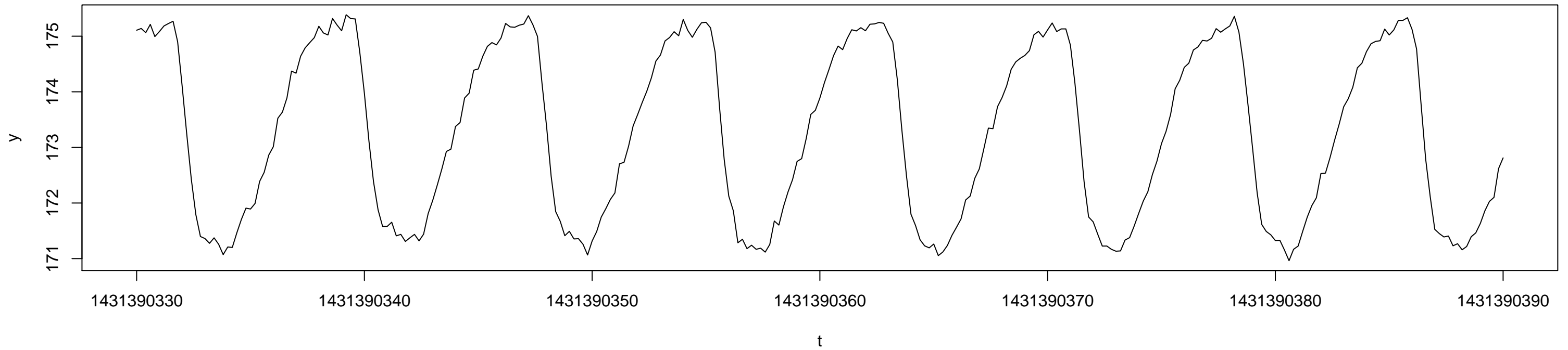
**Starts at h = 397608.392, Temperature = 28.648594004066**



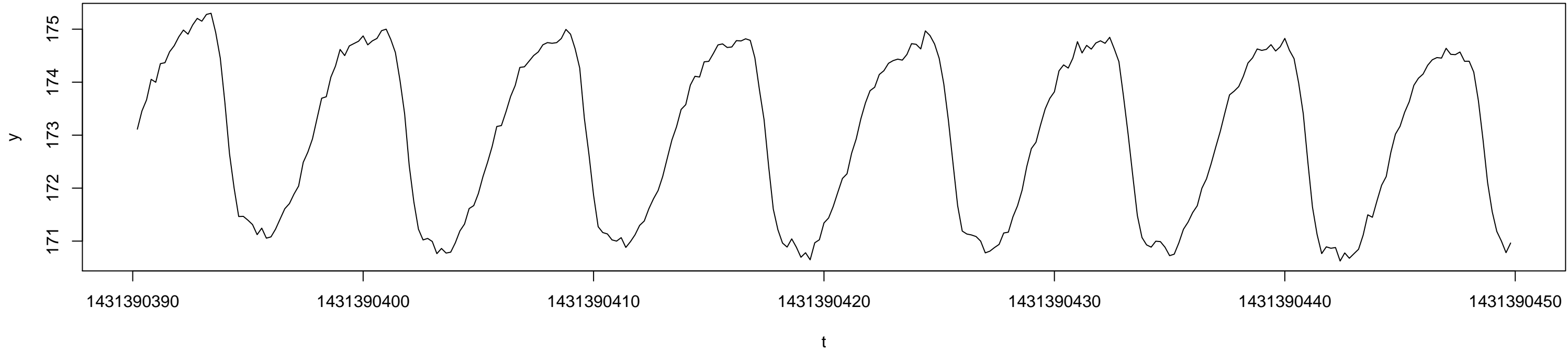
**Starts at h = 397608.408, Temperature = 28.807504654234**



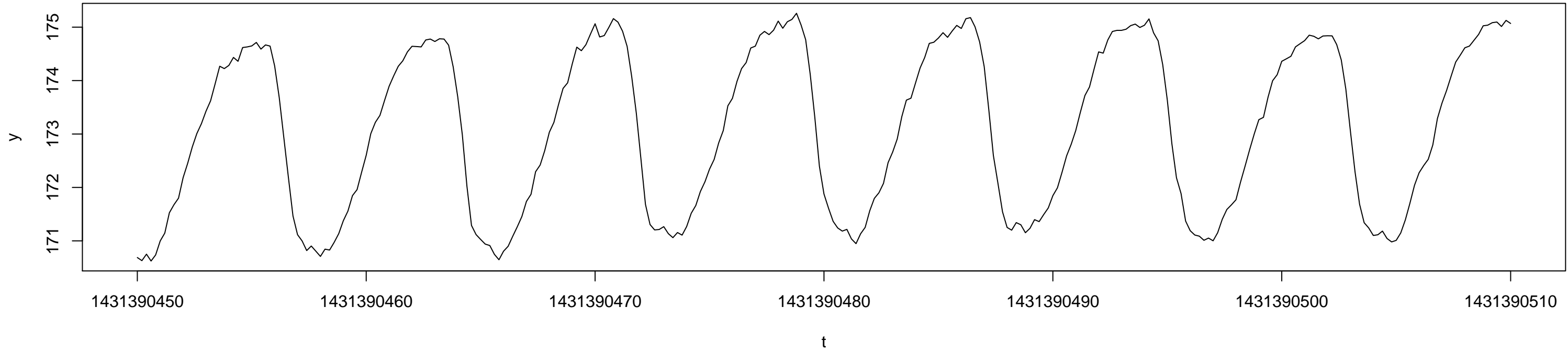
**Starts at h = 397608.425, Temperature = 28.7593127679614**



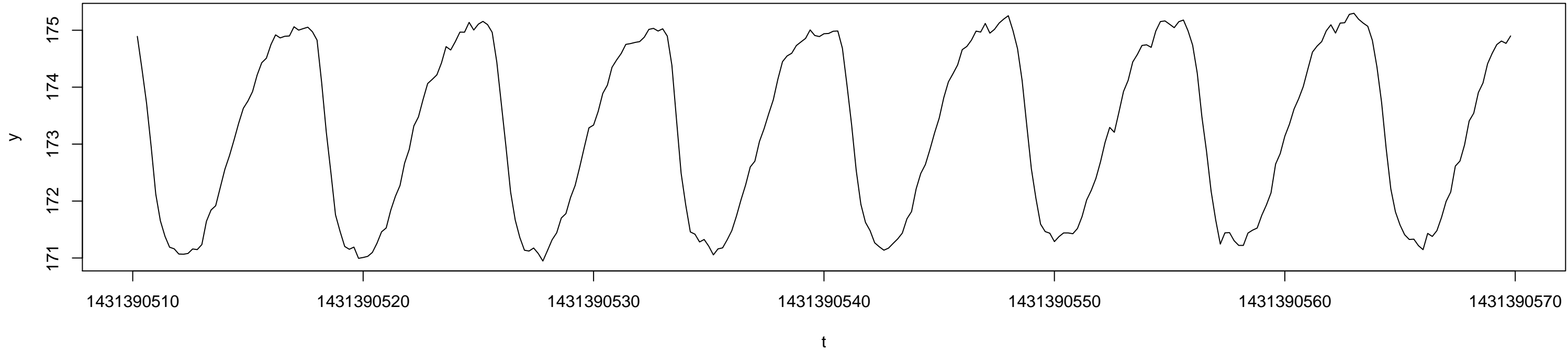
**Starts at h = 397608.442, Temperature = 28.7548669983405**



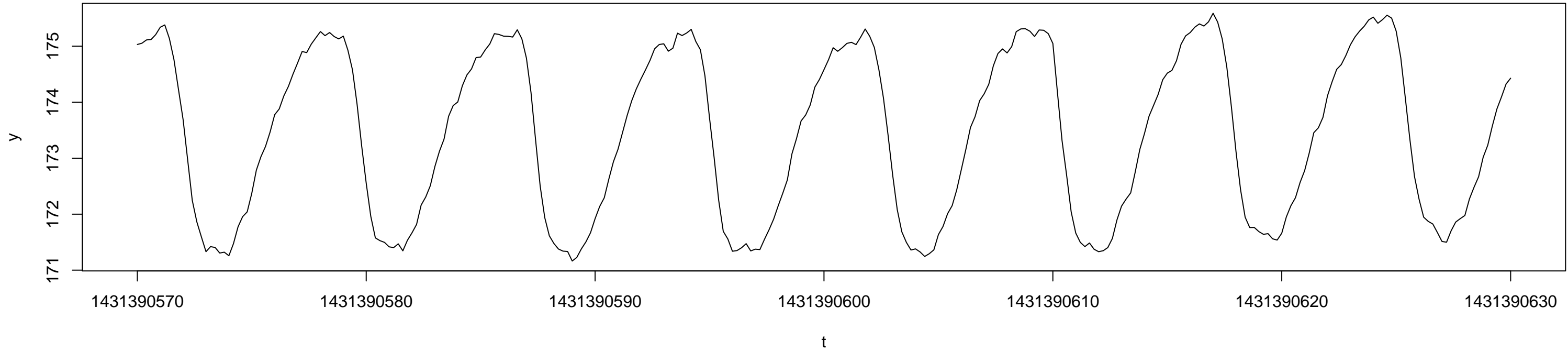
**Starts at h = 397608.458, Temperature = 28.74248218411**



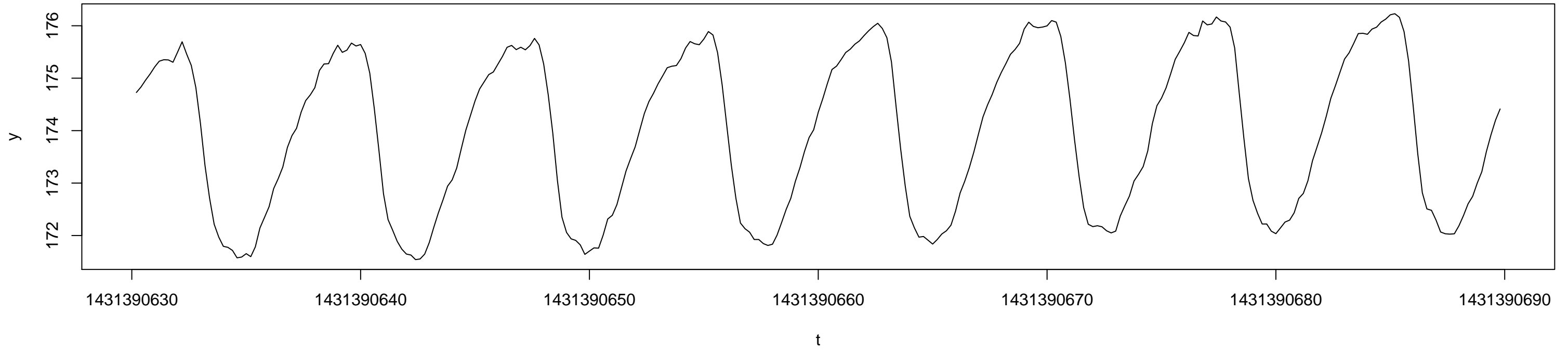
**Starts at h = 397608.475, Temperature = 28.8177901372129**



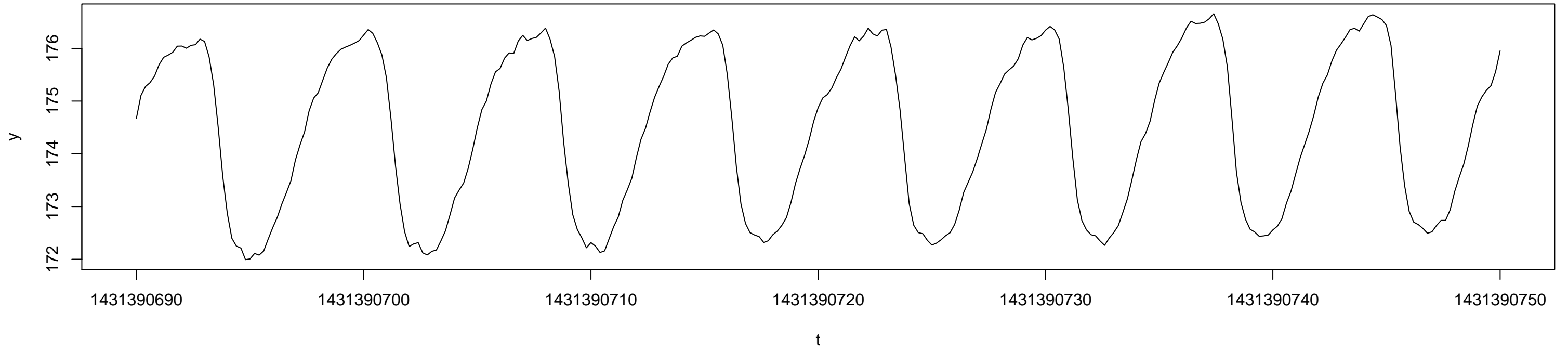
**Starts at h = 397608.492, Temperature = 28.8162089737785**



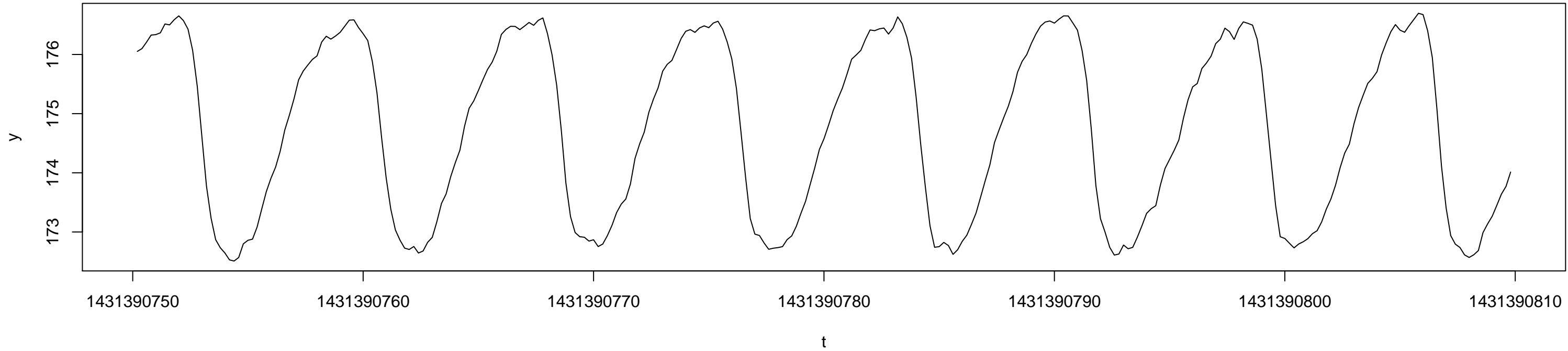
**Starts at h = 397608.508, Temperature = 28.842255103462**



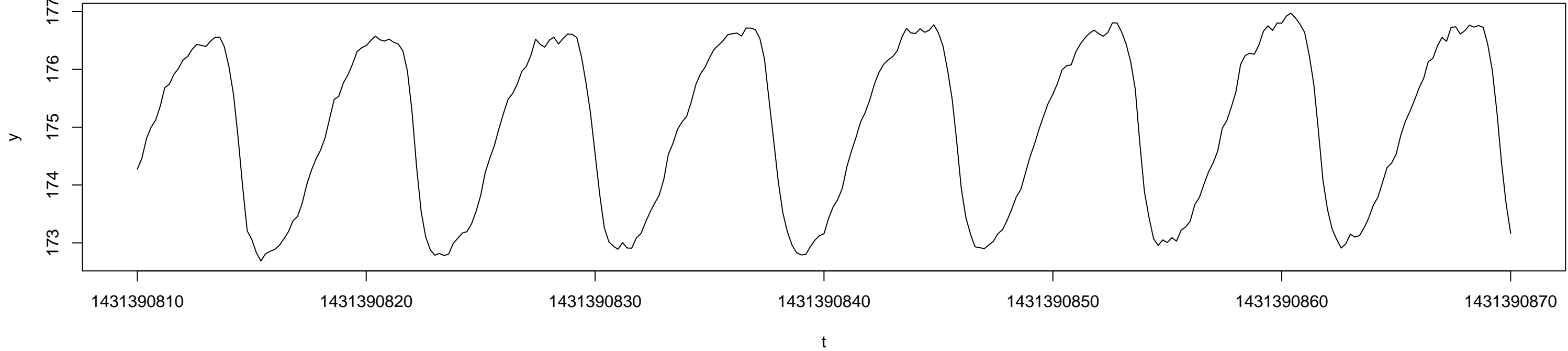
**Starts at h = 397608.525, Temperature = 29.0212072396378**



**Starts at h = 397608.542, Temperature = 29.1025471049208**

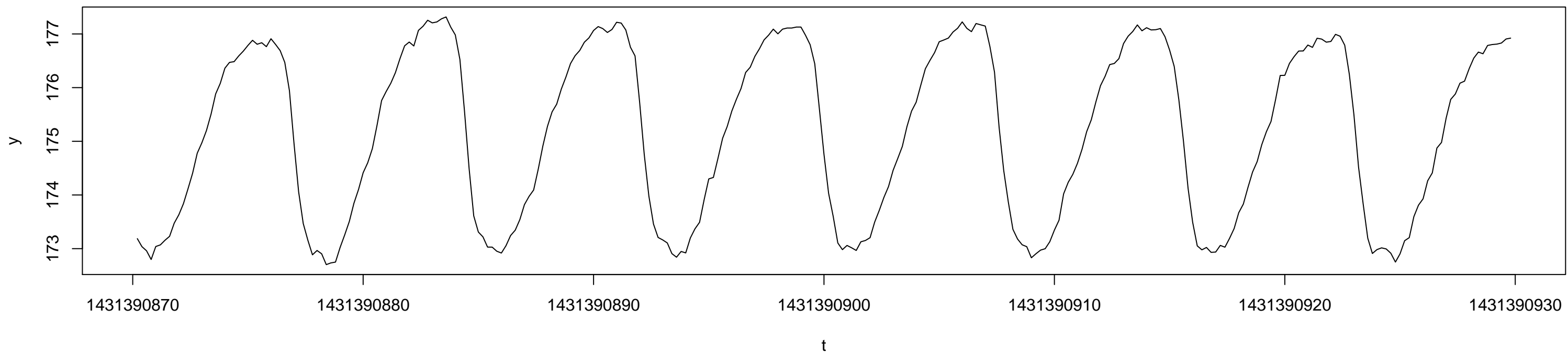


**Starts at h = 397608.558, Temperature = 29.0260188834367**

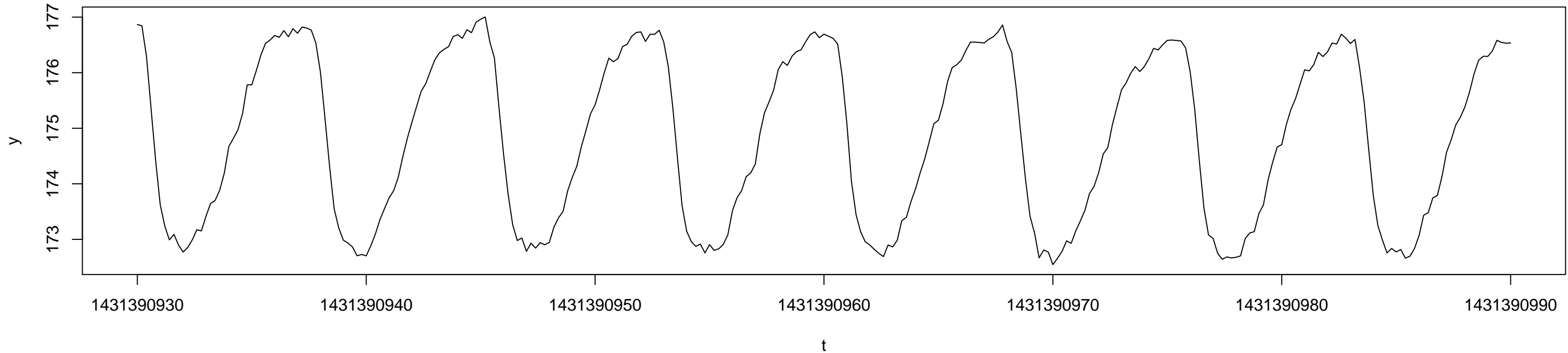




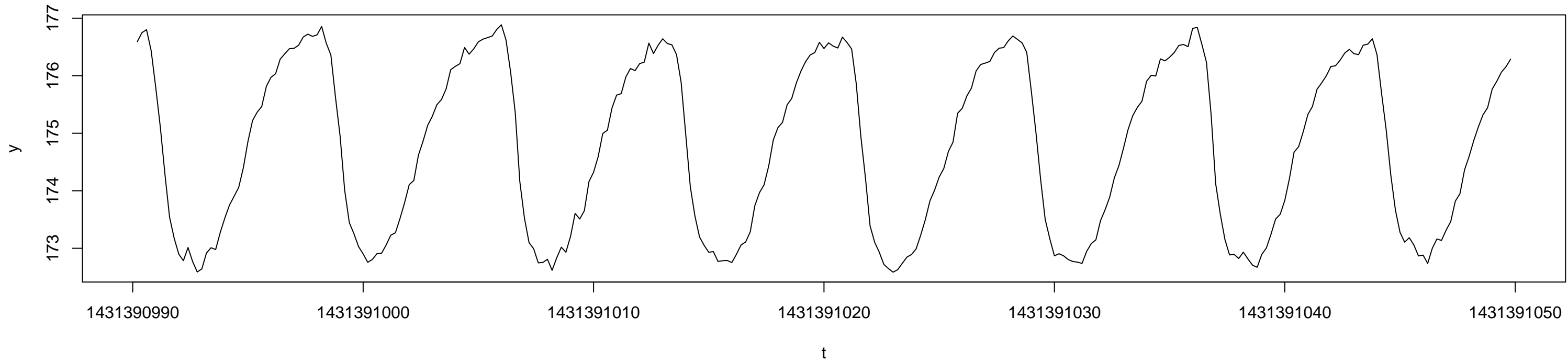
**Starts at h = 397608.575, Temperature = 28.9675018293782**



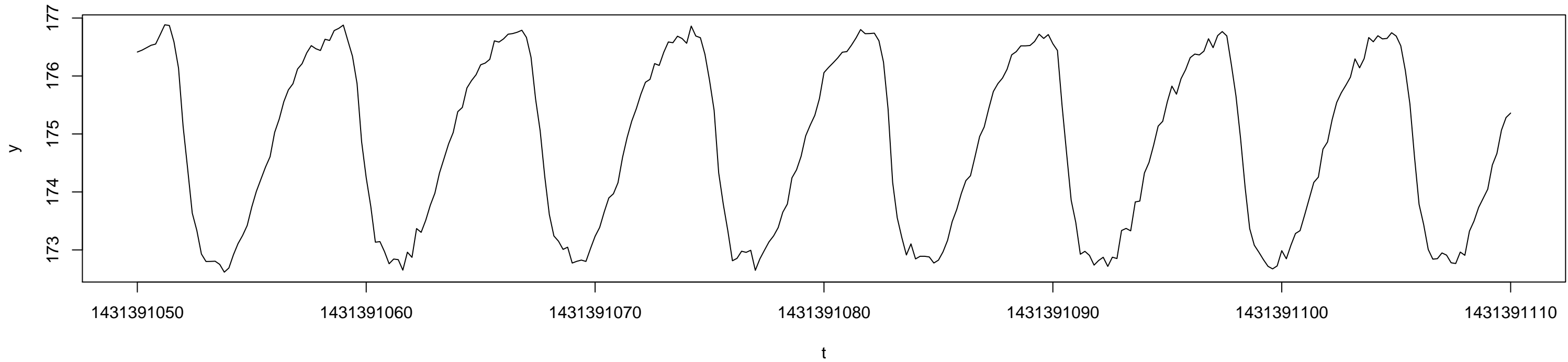
**Starts at h = 397608.592, Temperature = 29.0280819526204**



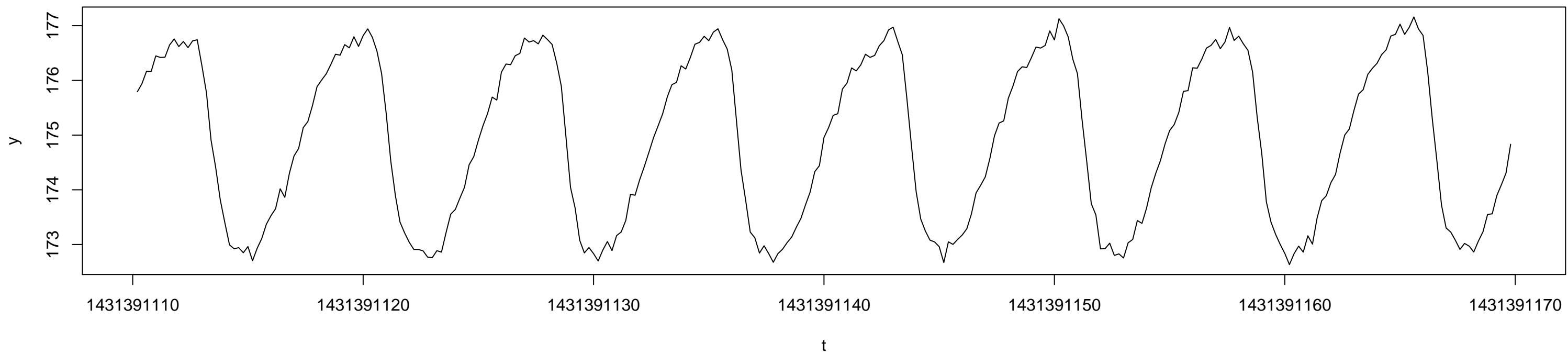
**Starts at h = 397608.608, Temperature = 29.0947373236211**



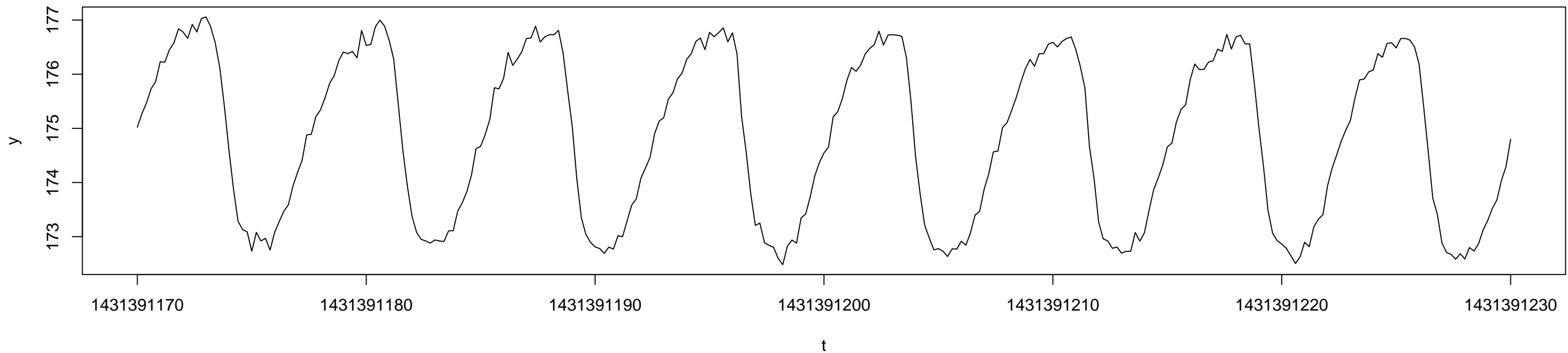
**Starts at h = 397608.625, Temperature = 29.1507425481779**



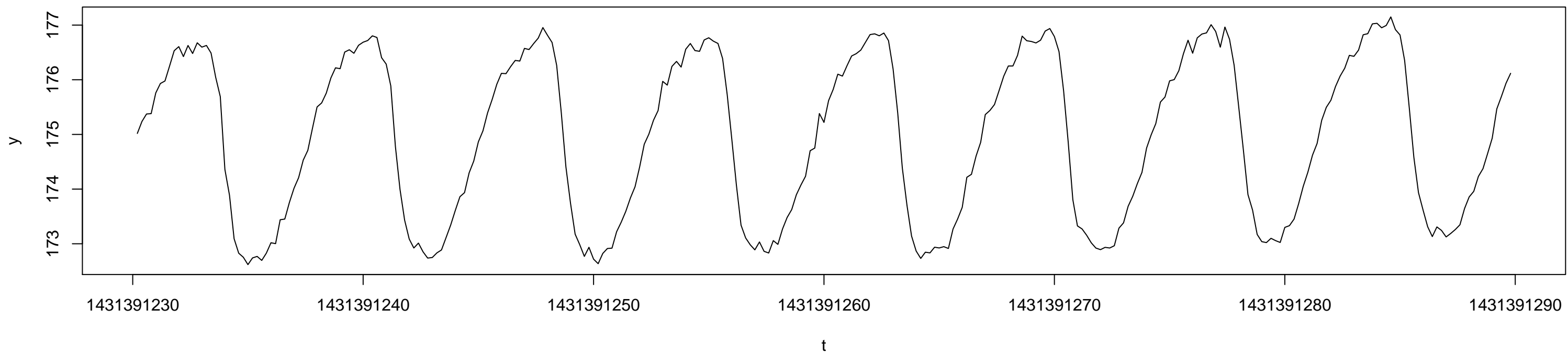
**Starts at h = 397608.642, Temperature = 29.2239674514017**



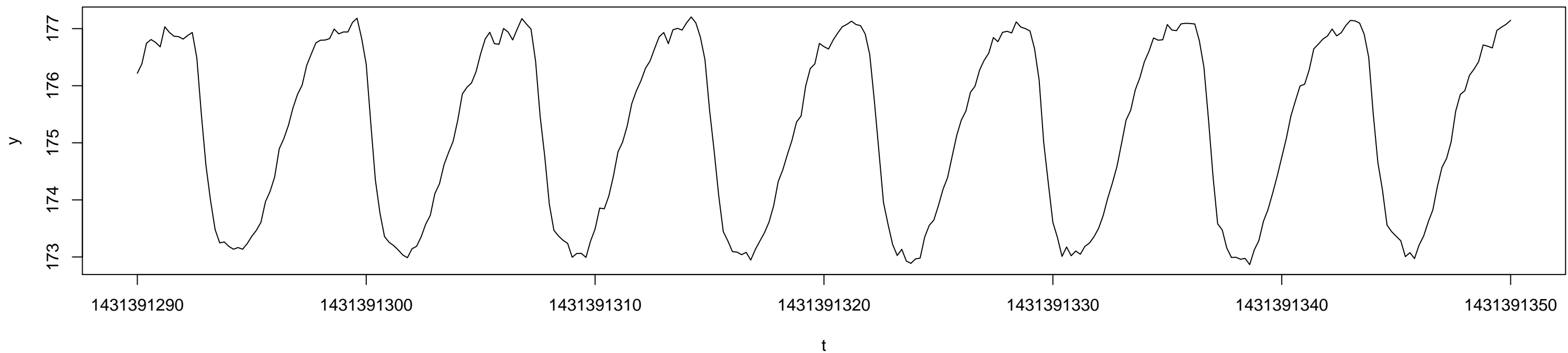
**Starts at h = 397608.658, Temperature = 29.3369564884039**



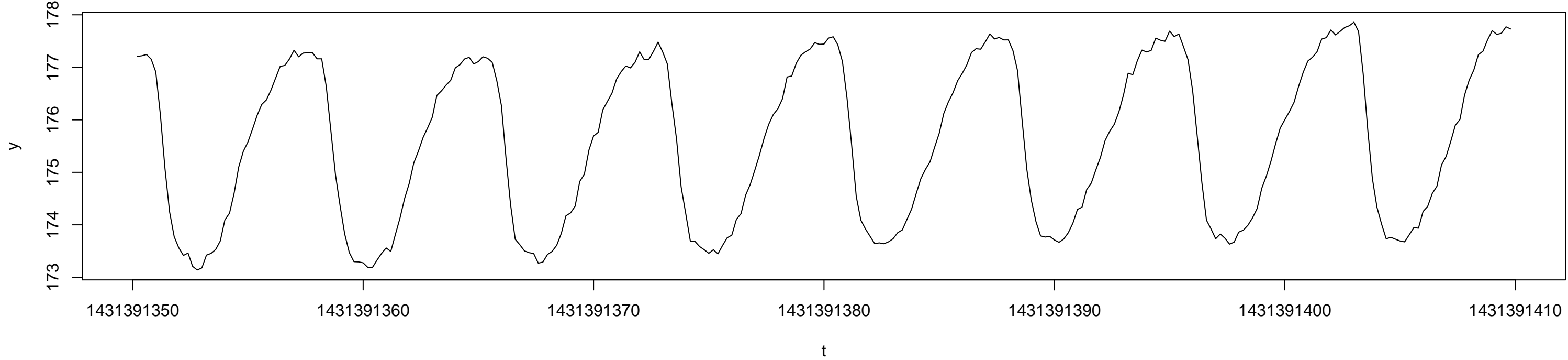
**Starts at h = 397608.675, Temperature = 29.4462736840656**



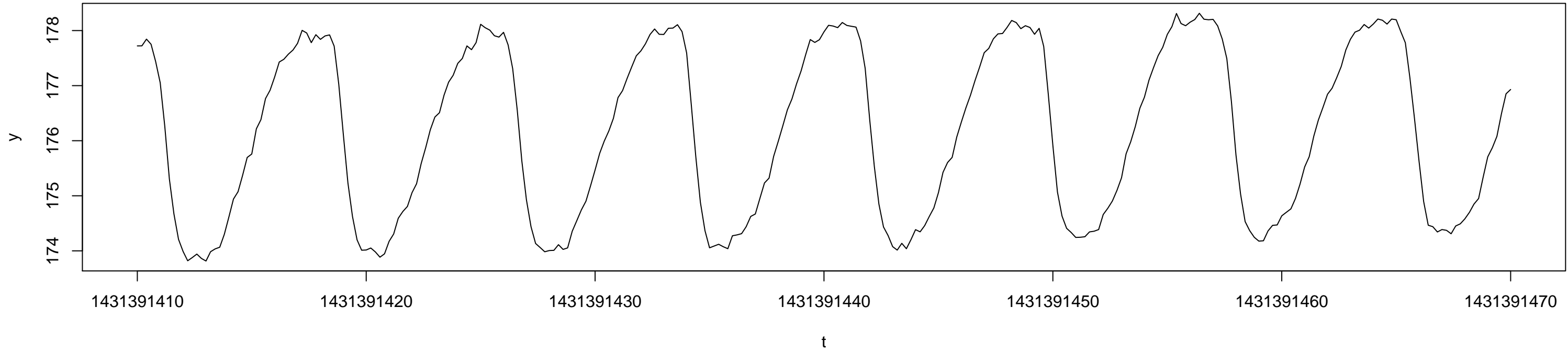
**Starts at h = 397608.692, Temperature = 29.2889703712608**



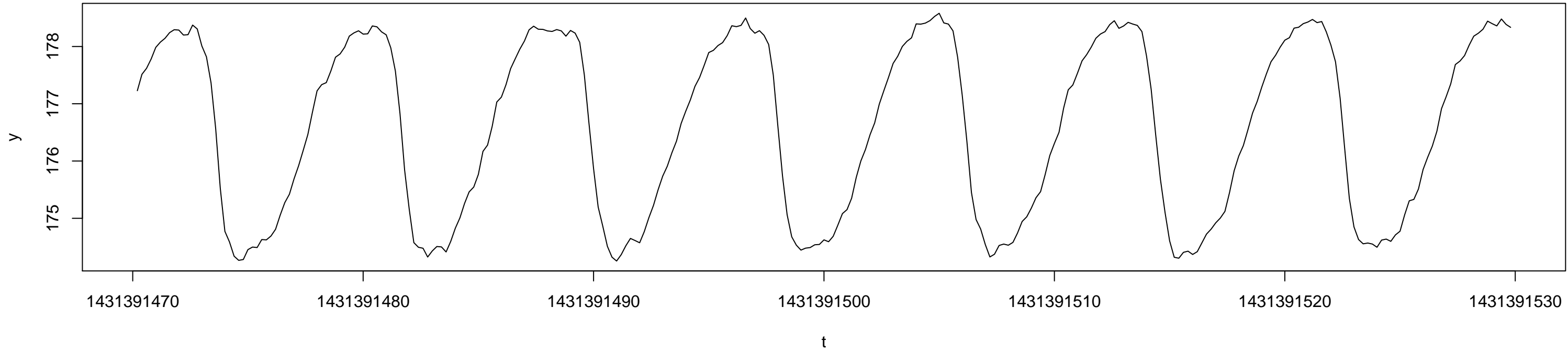
Starts at h = 397608.708, Temperature = 29.3300140093917



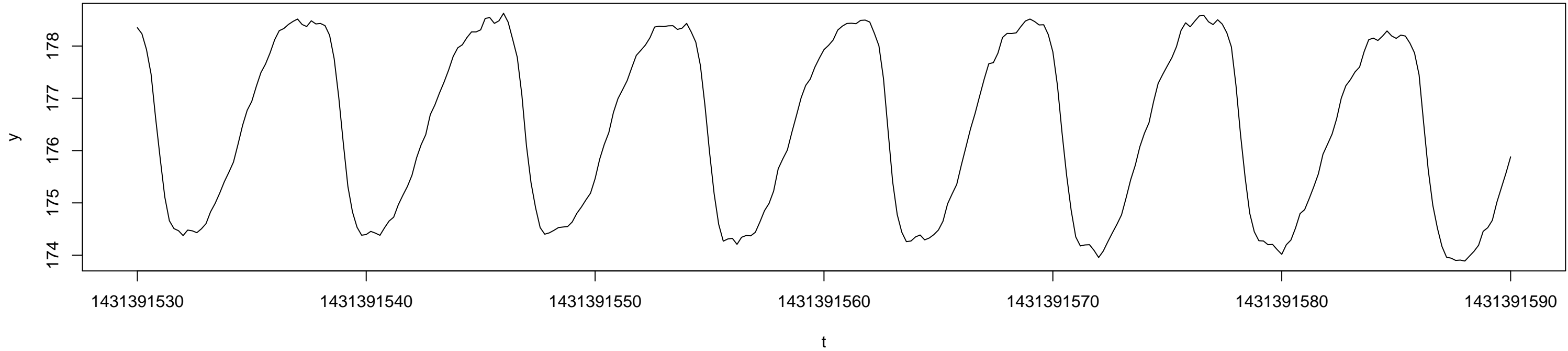
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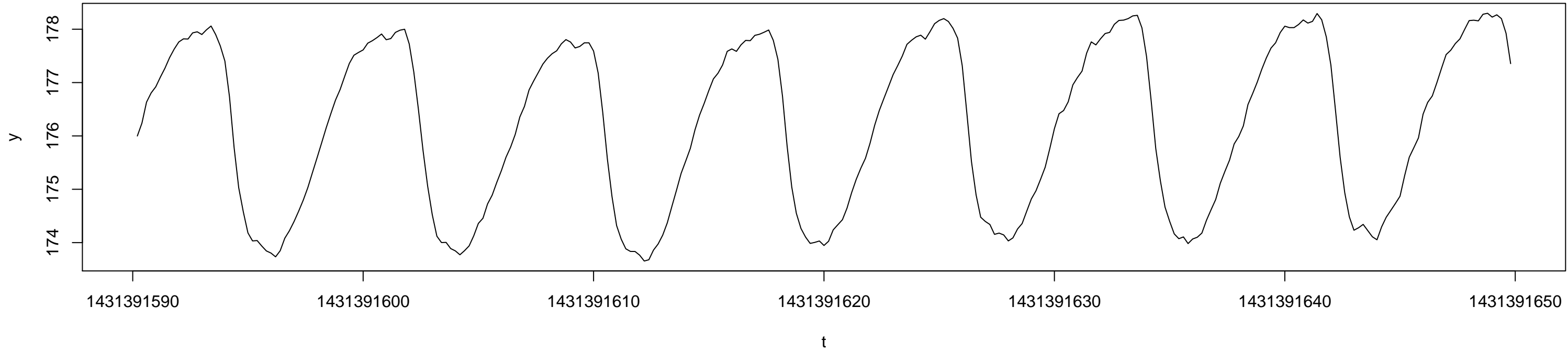
**Starts at h = 397608.742, Temperature = 29.4182559834645**



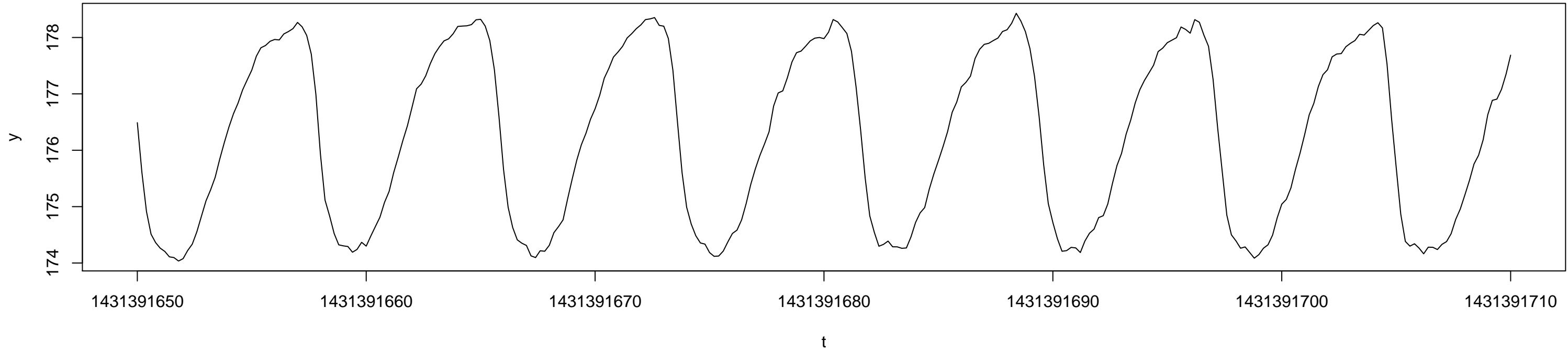
**Starts at h = 397608.758, Temperature = 29.4243162090727**



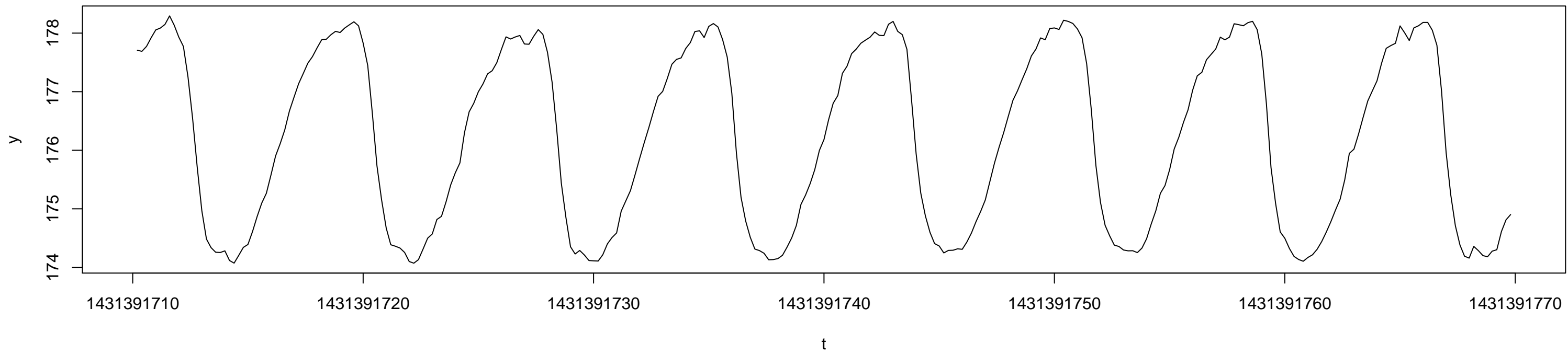
**Starts at h = 397608.775, Temperature = 29.5316936827607**



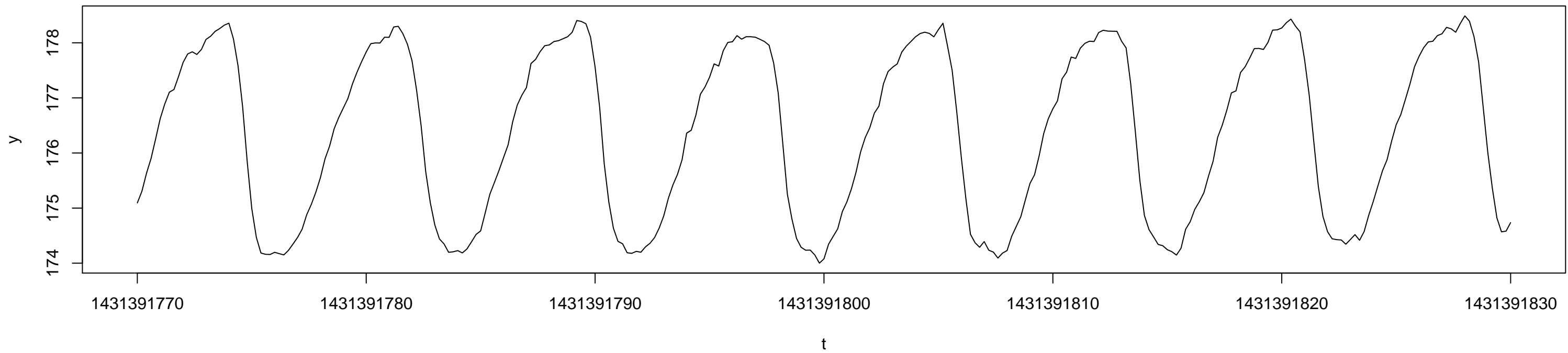
**Starts at h = 397608.792, Temperature = 29.7847667392364**



Starts at h = 397608.808, Temperature = 29.6521121741985

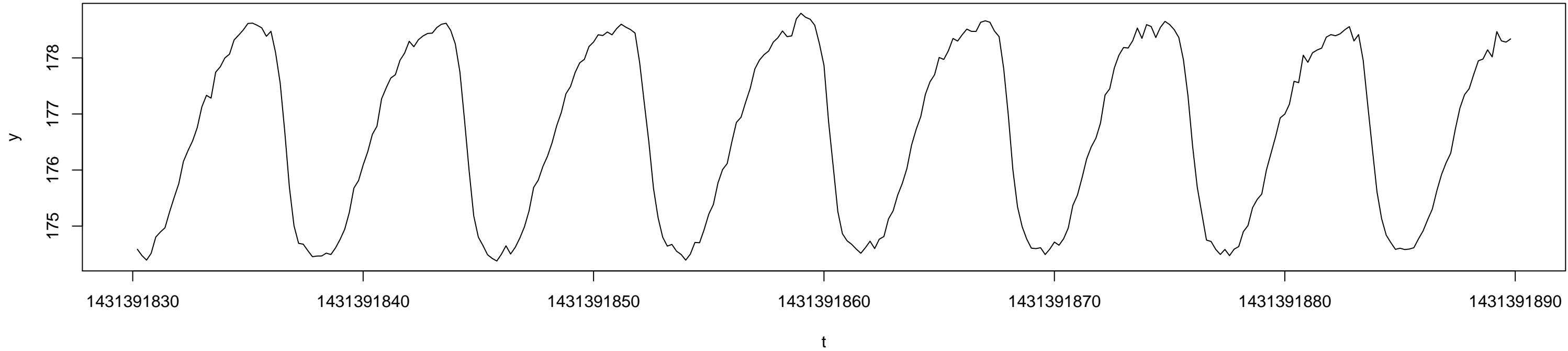


Starts at h = 397608.825, Temperature = 29.5945064431661

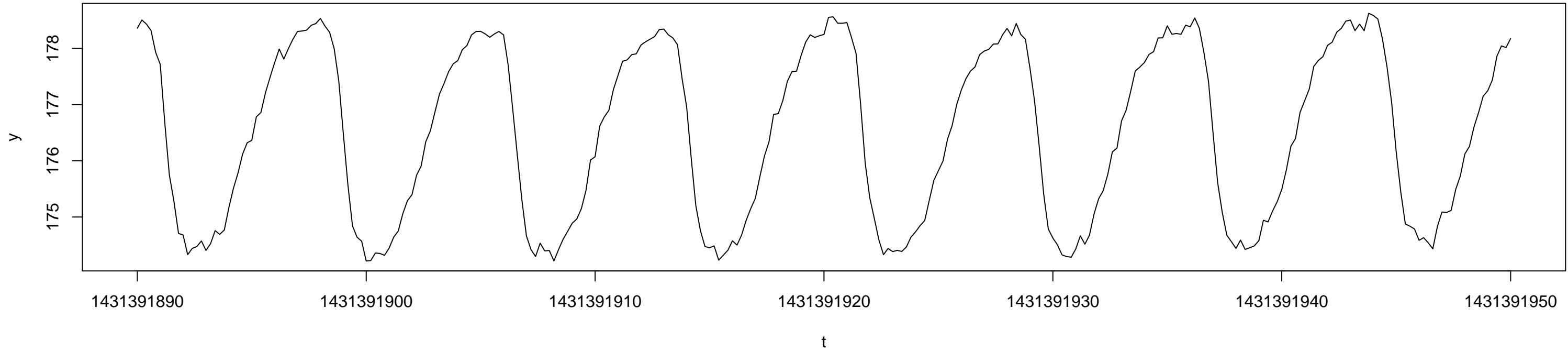




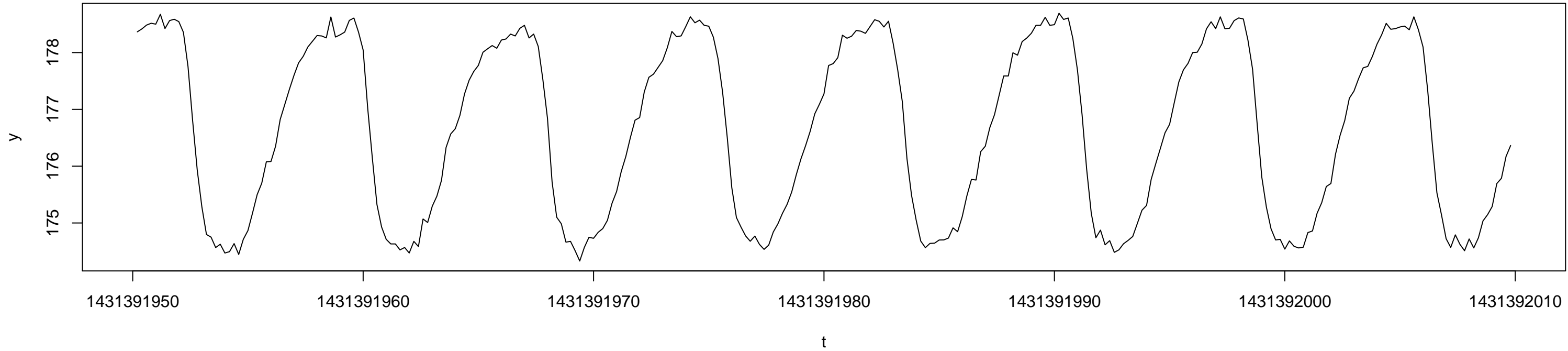
**Starts at h = 397608.842, Temperature = 29.6301497574406**



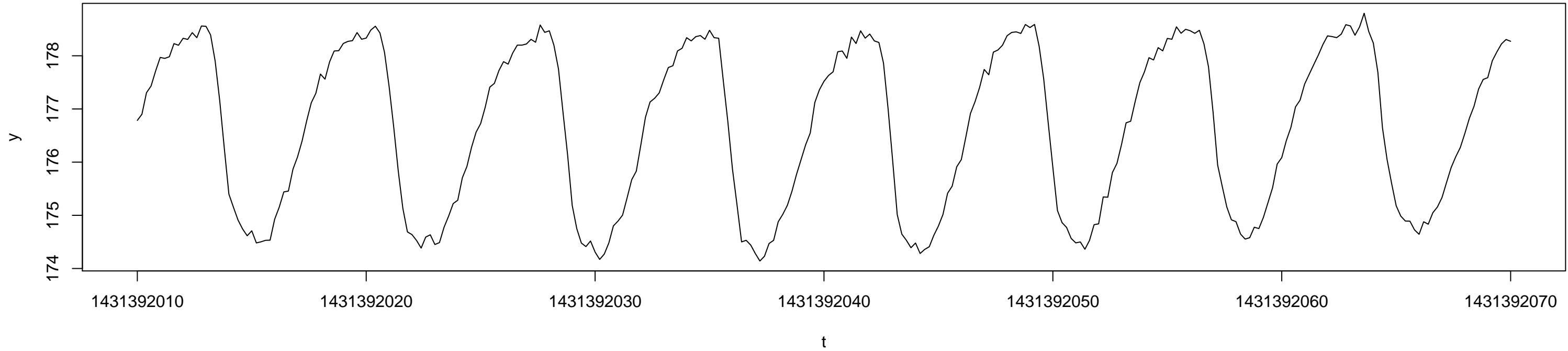
**Starts at h = 397608.858, Temperature = 29.6430124053479**



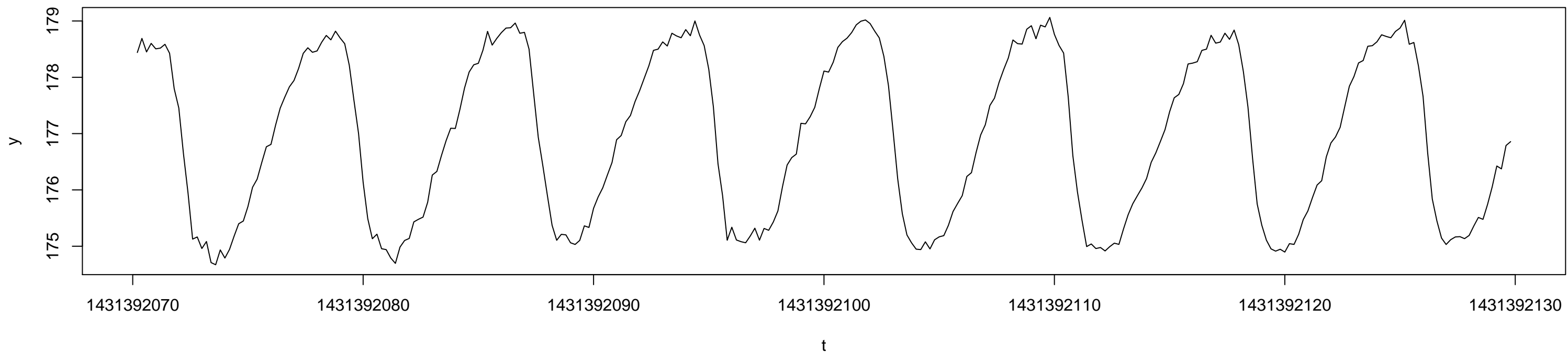
**Starts at h = 397608.875, Temperature = 29.6770926463338**



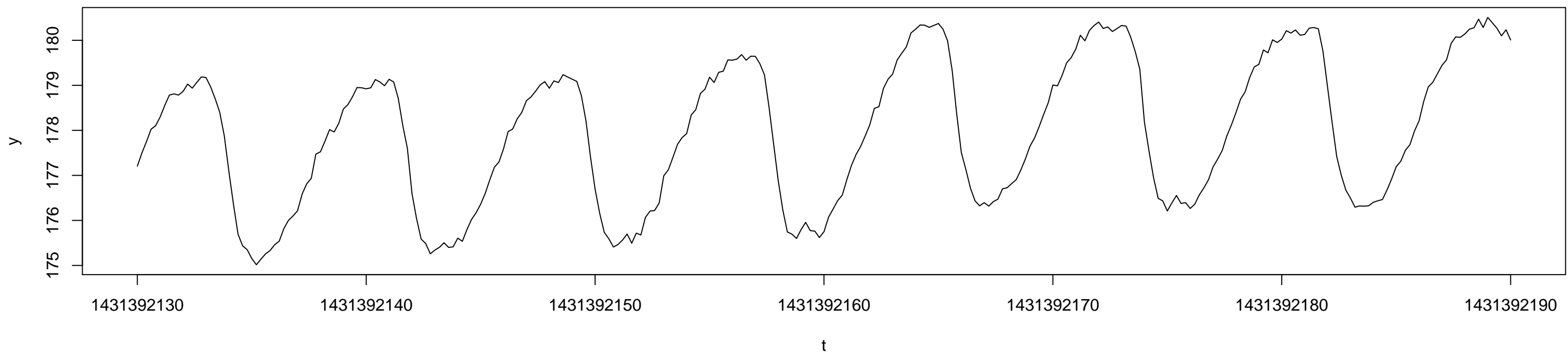
**Starts at h = 397608.892, Temperature = 29.7339983100198**



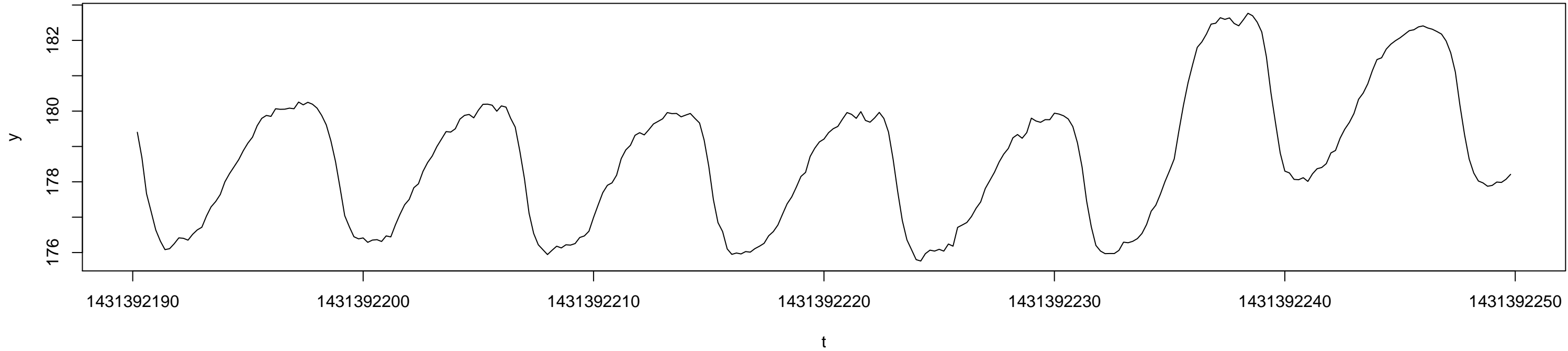
**Starts at h = 397608.908, Temperature = 29.8837112488144**



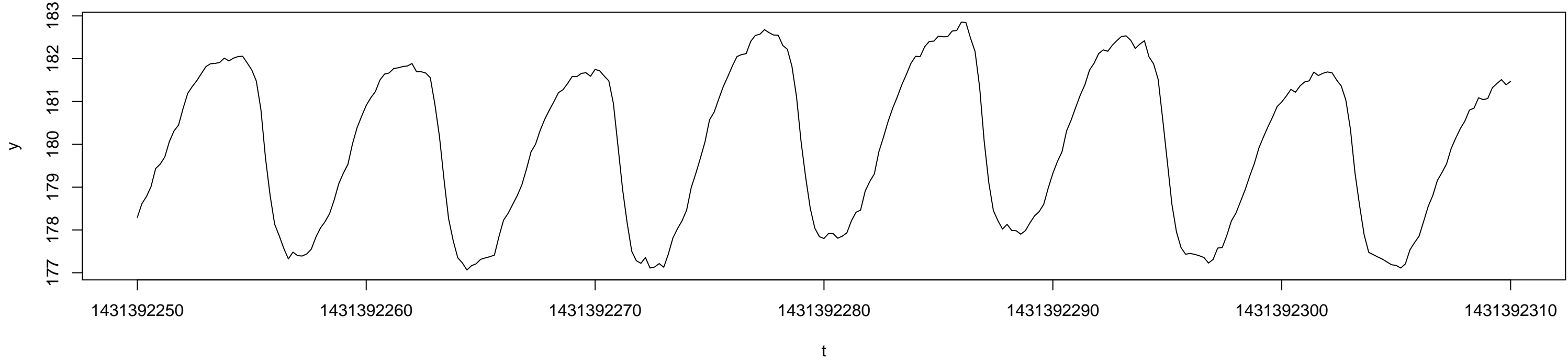
**Starts at h = 397608.925, Temperature = 29.8157488027125**



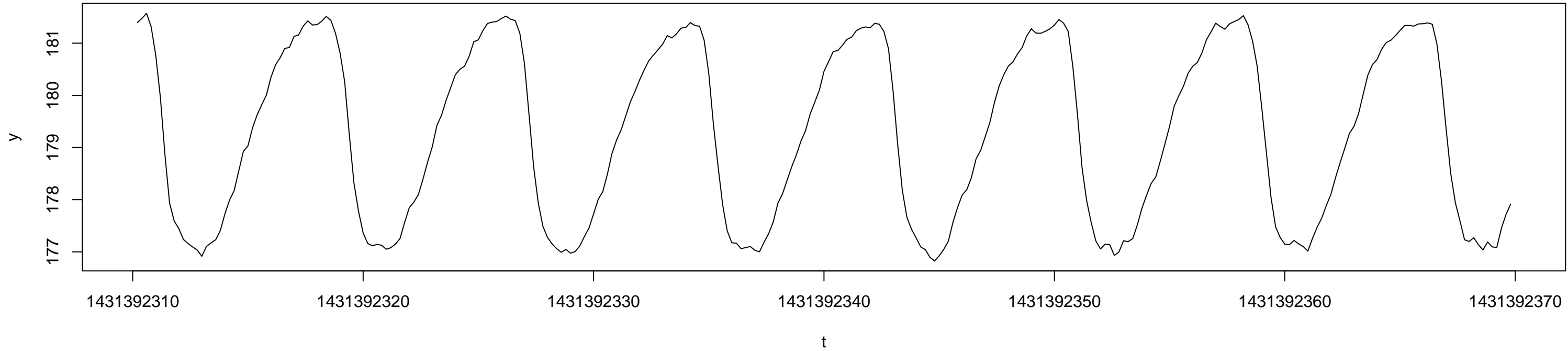
**Starts at h = 397608.942, Temperature = 29.7883875324757**



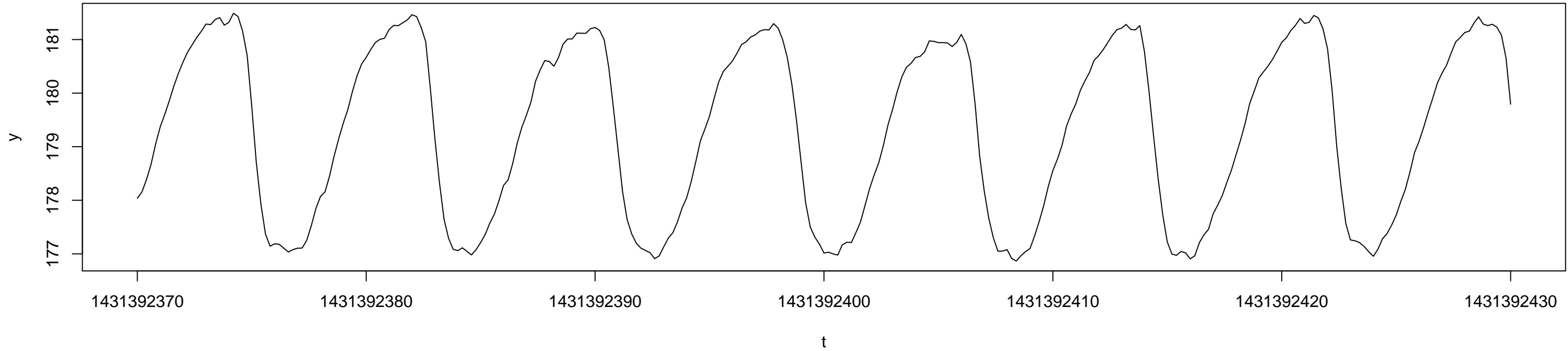
**Starts at h = 397608.958, Temperature = 29.7861764720477**



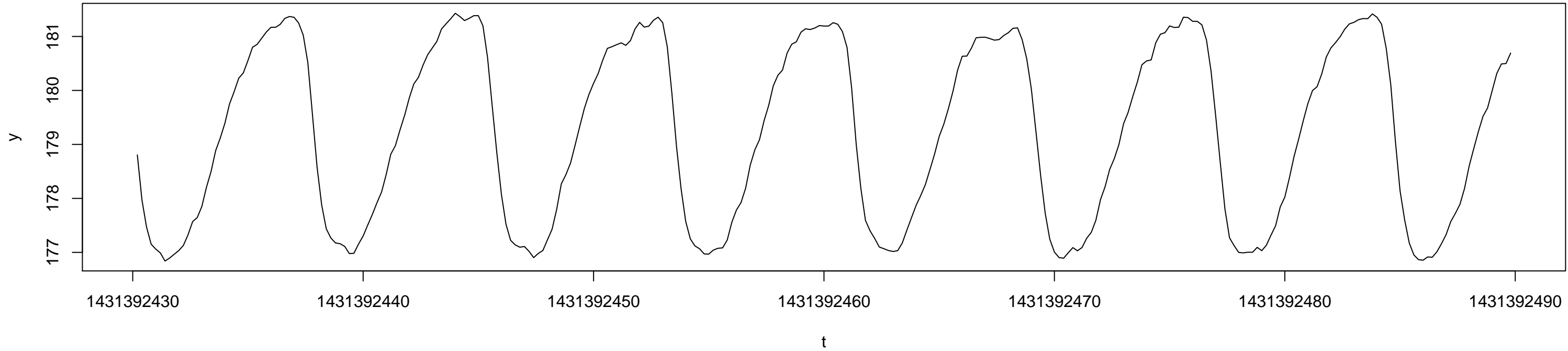
**Starts at h = 397608.975, Temperature = 29.7839256023805**



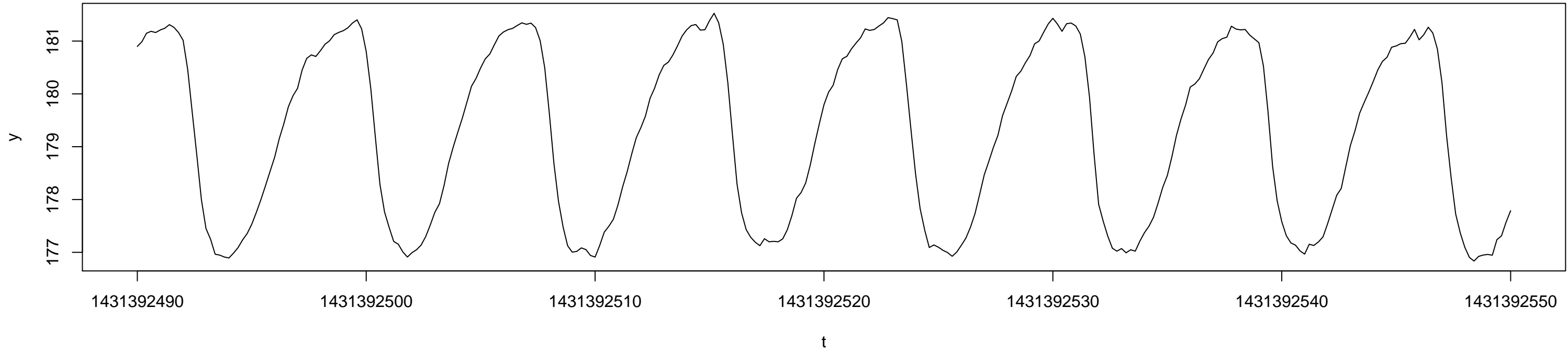
**Starts at h = 397608.992, Temperature = 29.7949331819215**



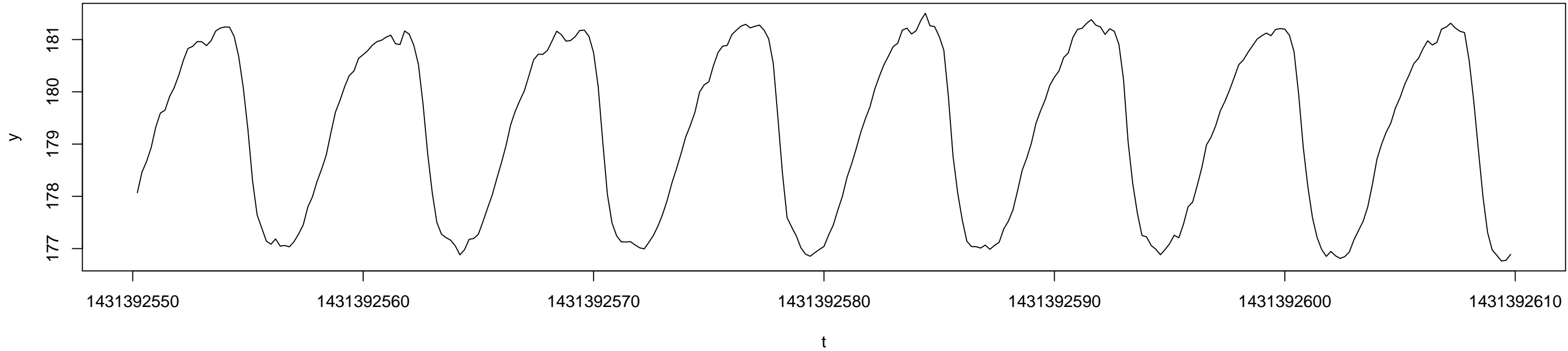
**Starts at h = 397609.008, Temperature = 29.9023421918055**



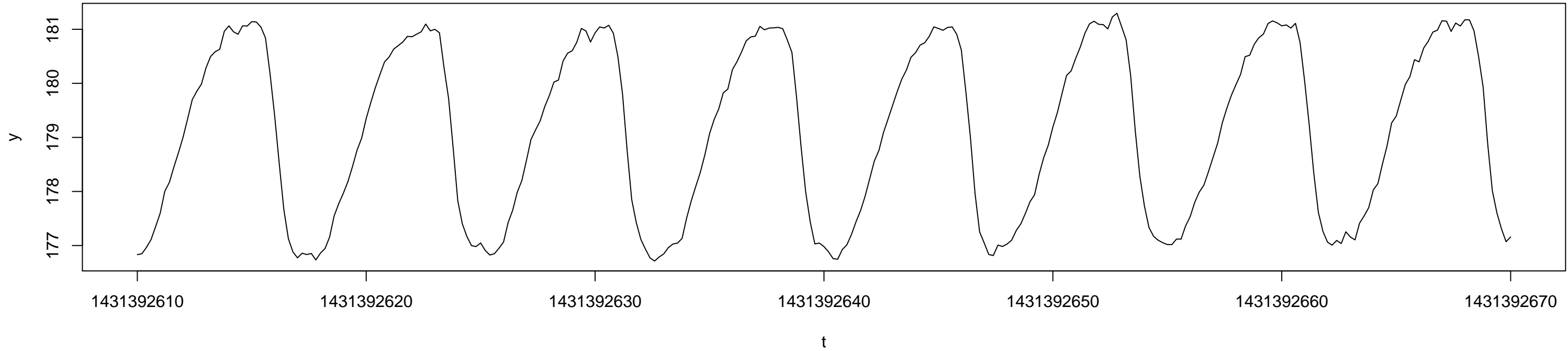
**Starts at h = 397609.025, Temperature = 30.0124806122601**



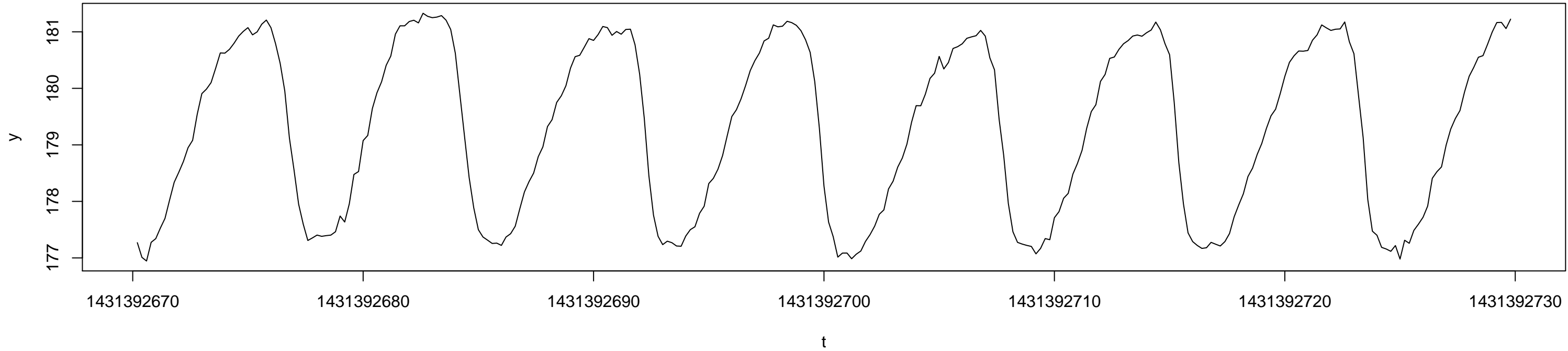
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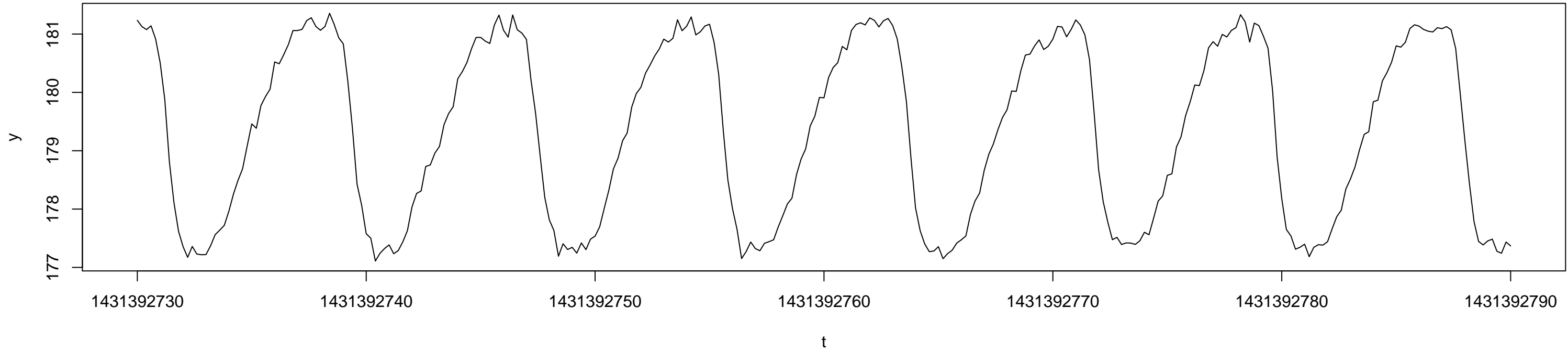
Starts at h = 397609.058, Temperature = 30.0016666845126



**Starts at h = 397609.075, Temperature = 30.0417774345865**

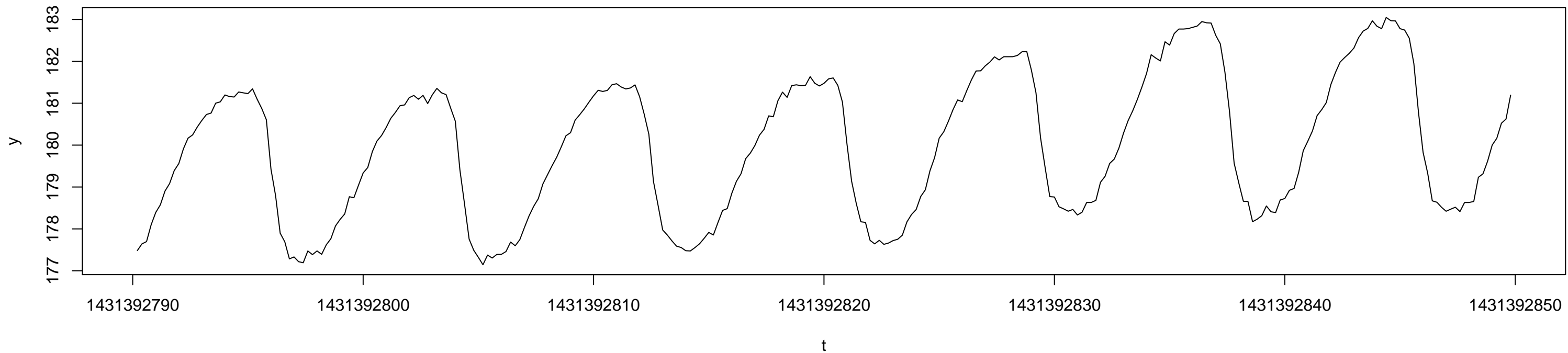


**Starts at h = 397609.092, Temperature = 30.0550828936629**

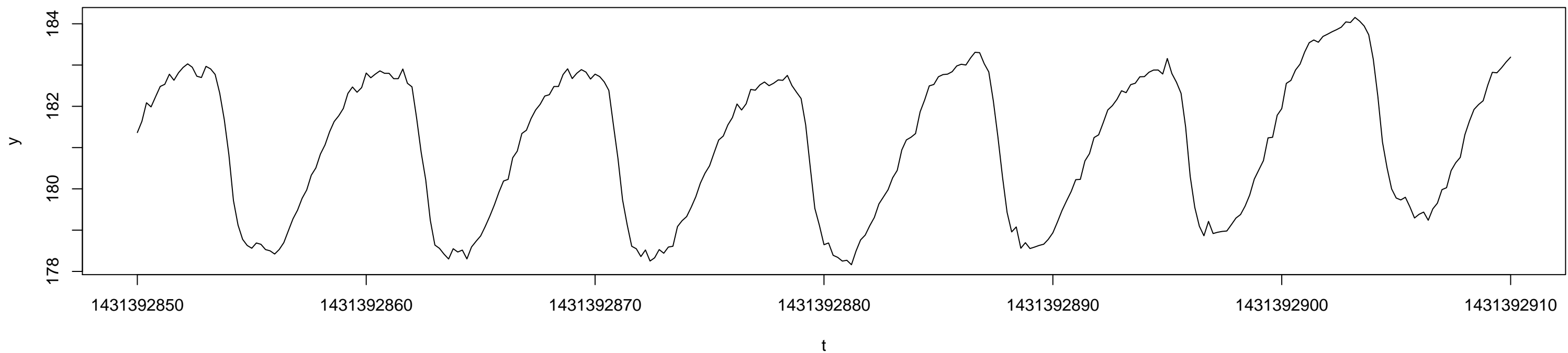




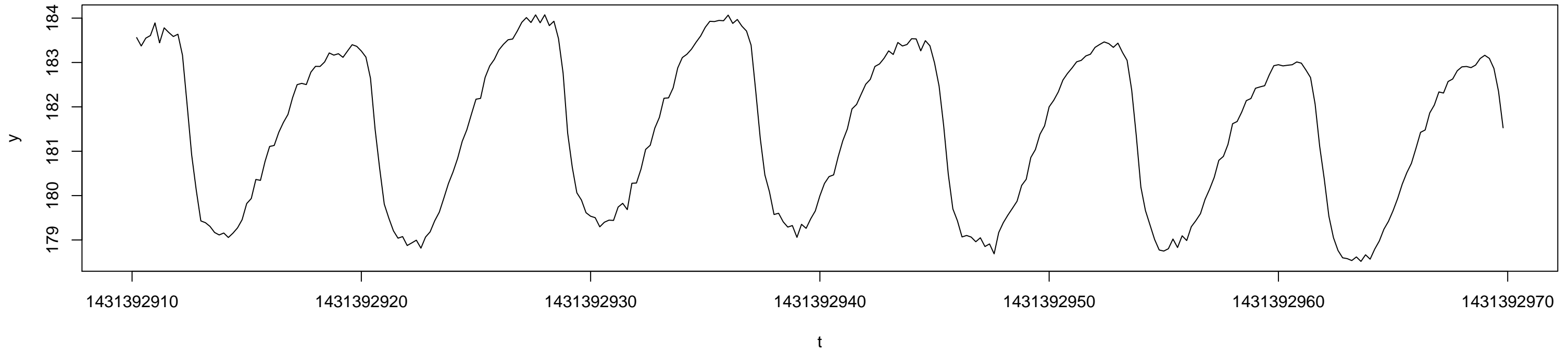
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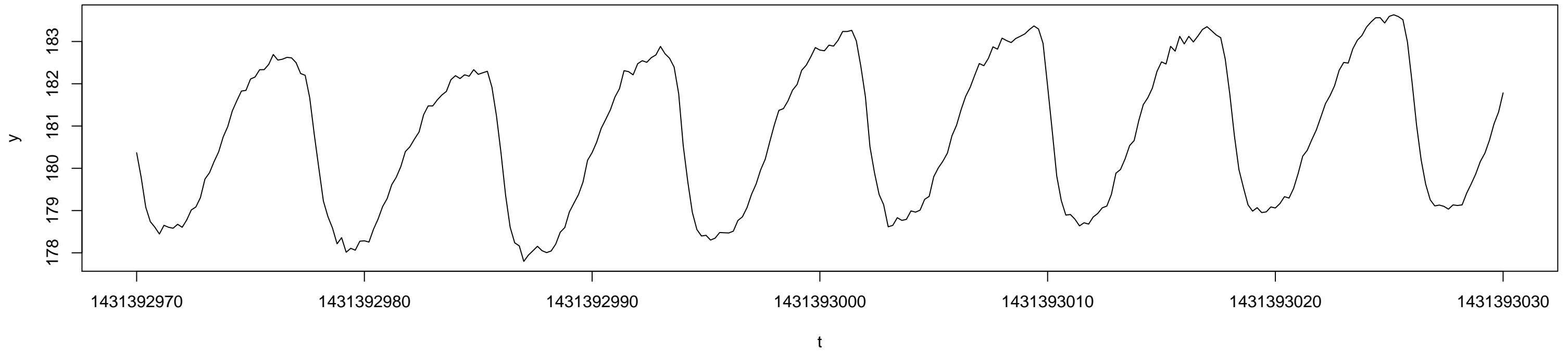
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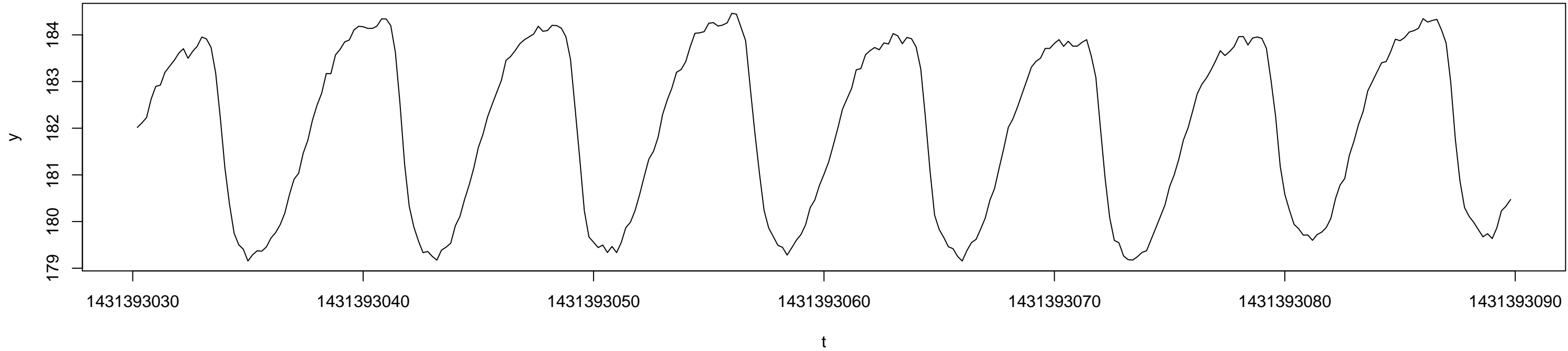
**Starts at h = 397609.142, Temperature = 30.34328028011**



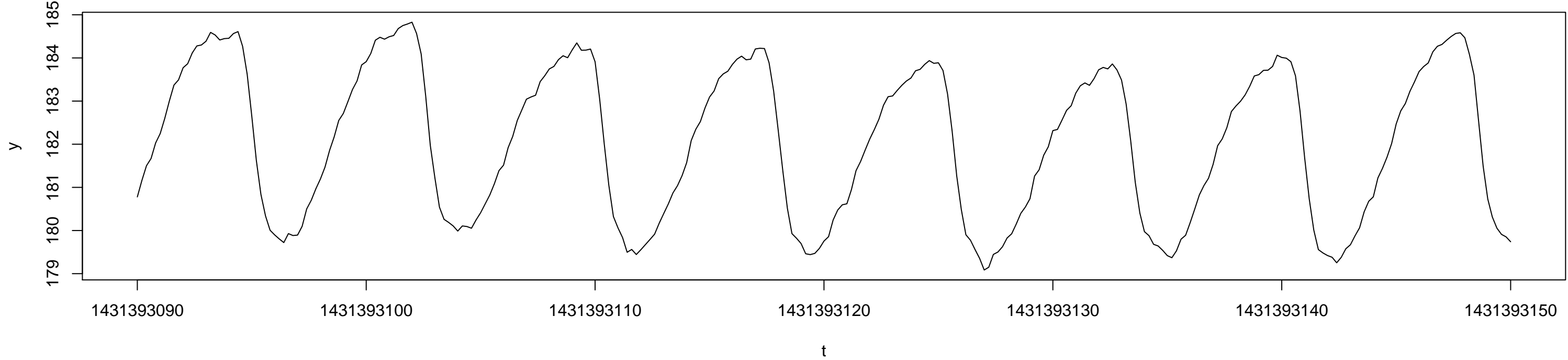
**Starts at h = 397609.158, Temperature = 30.332437732985**



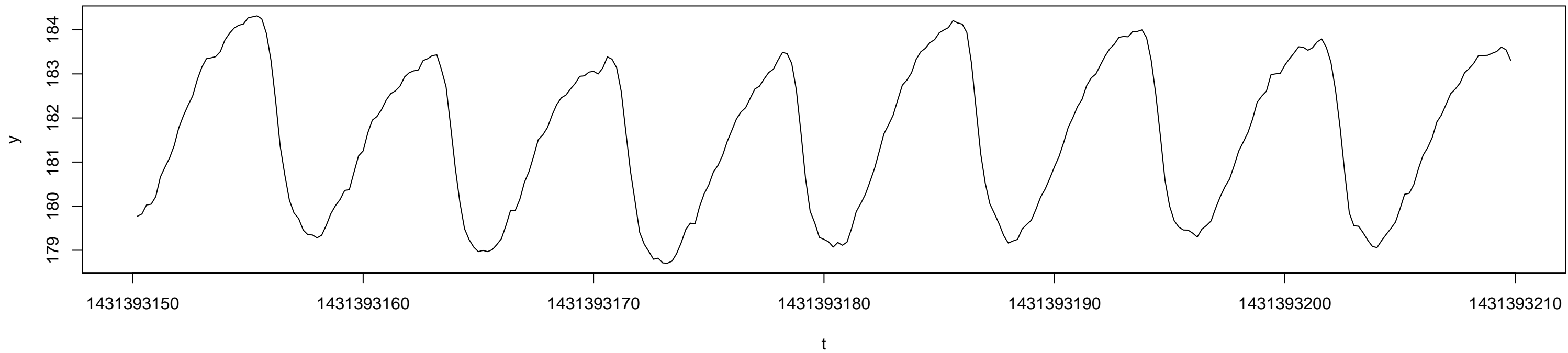
**Starts at h = 397609.175, Temperature = 30.2231453385742**



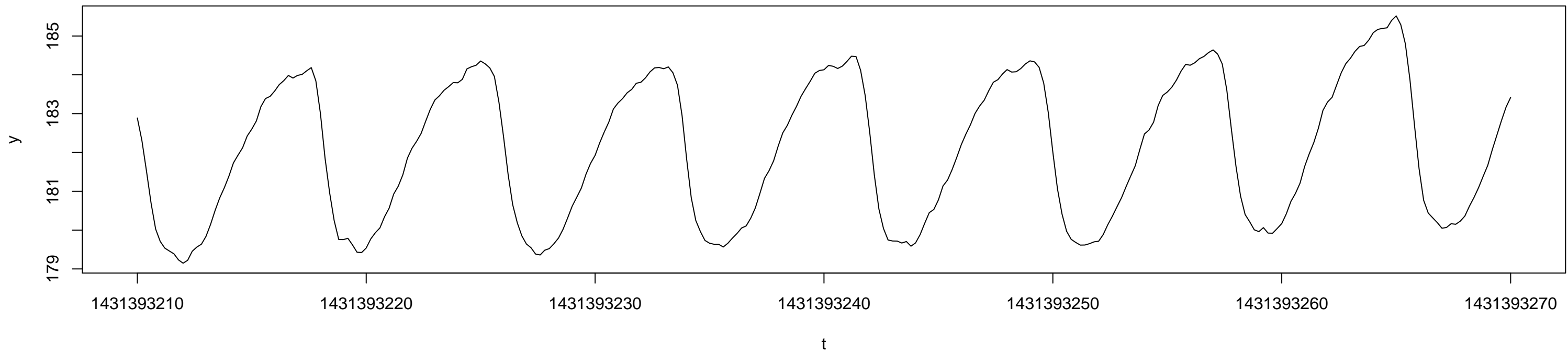
**Starts at h = 397609.192, Temperature = 30.2381425172746**



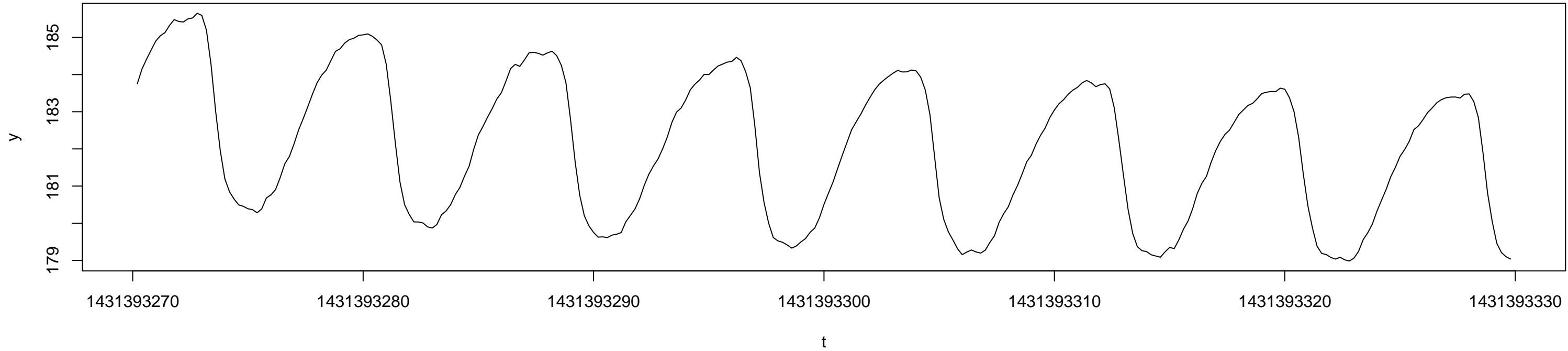
**Starts at h = 397609.208, Temperature = 30.3128802553653**



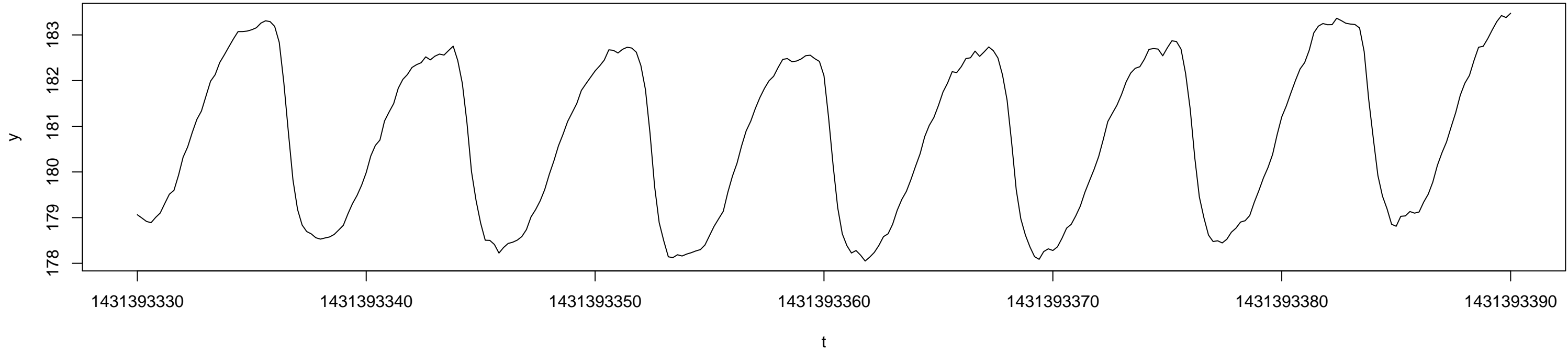
**Starts at h = 397609.225, Temperature = 30.360231434589**



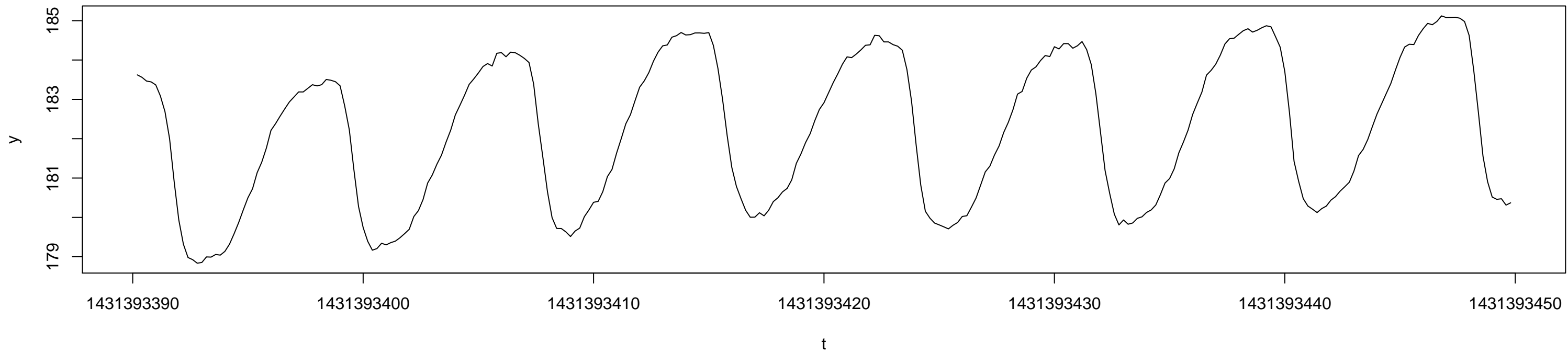
**Starts at h = 397609.242, Temperature = 30.3485990393827**



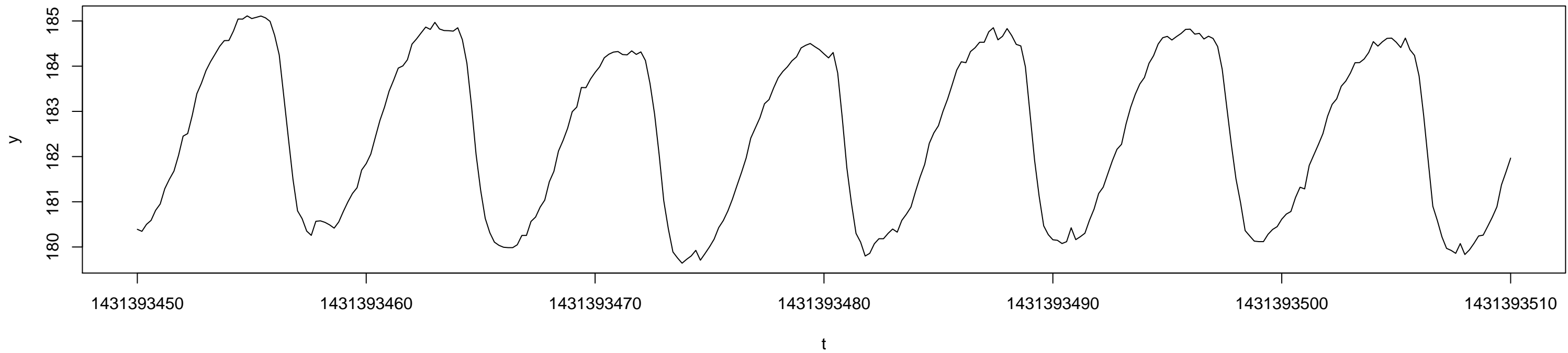
**Starts at h = 397609.258, Temperature = 30.5074871701856**



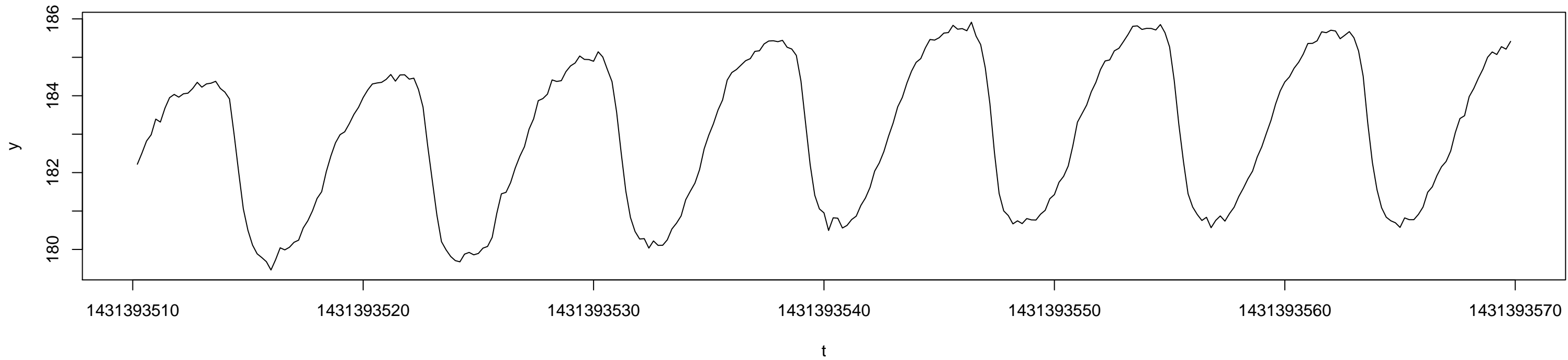
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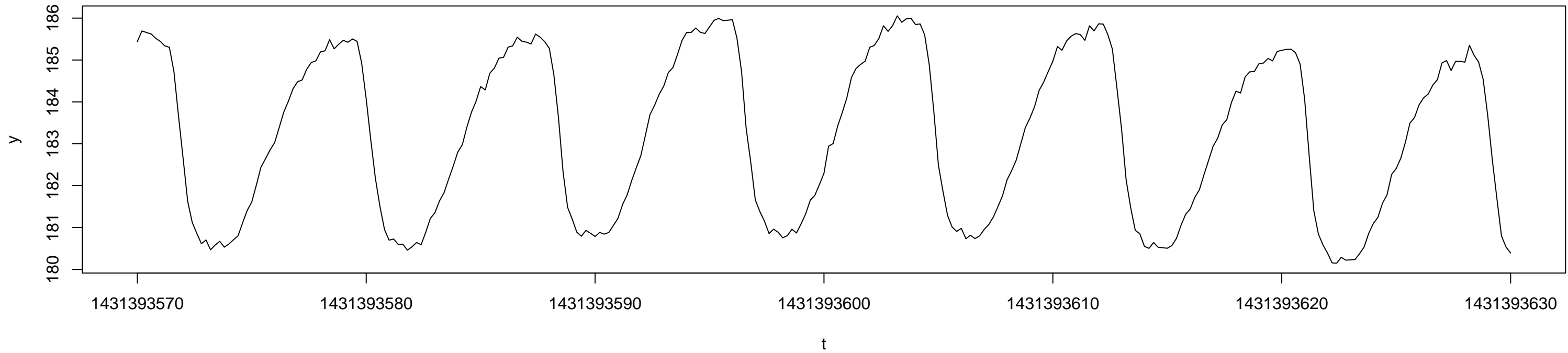
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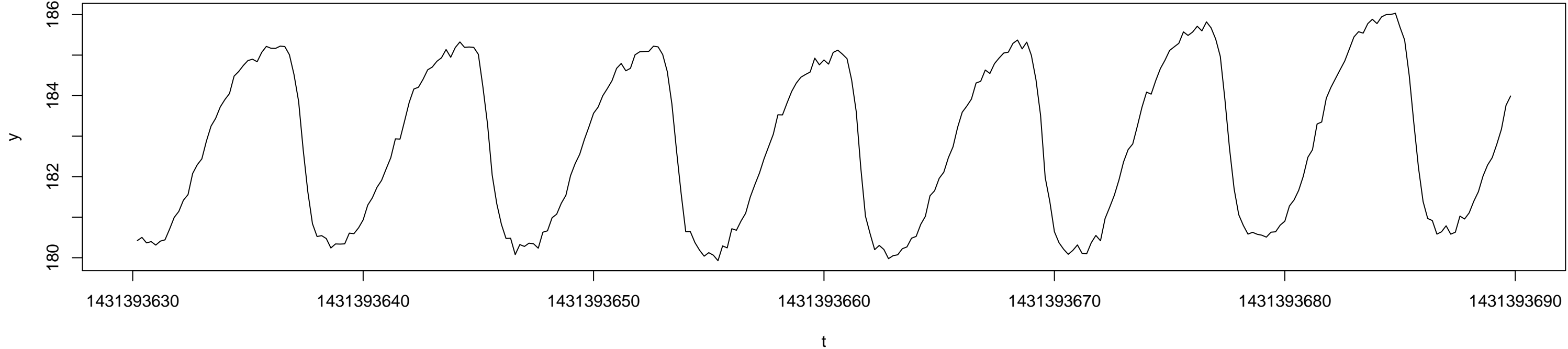
**Starts at h = 397609.308, Temperature = 30.4232288248647**



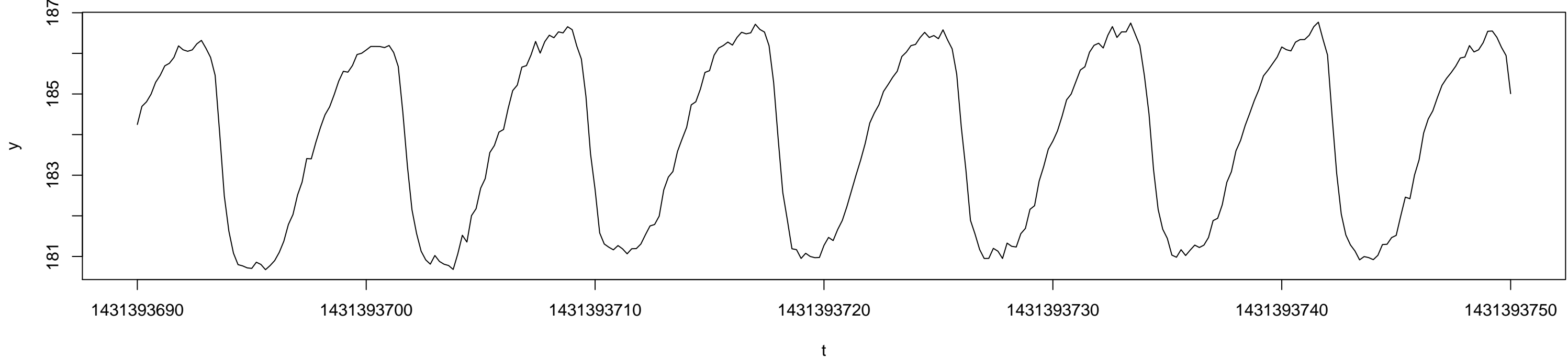
**Starts at h = 397609.325, Temperature = 30.494401107955**



Starts at h = 397609.342, Temperature = 30.5019077910115

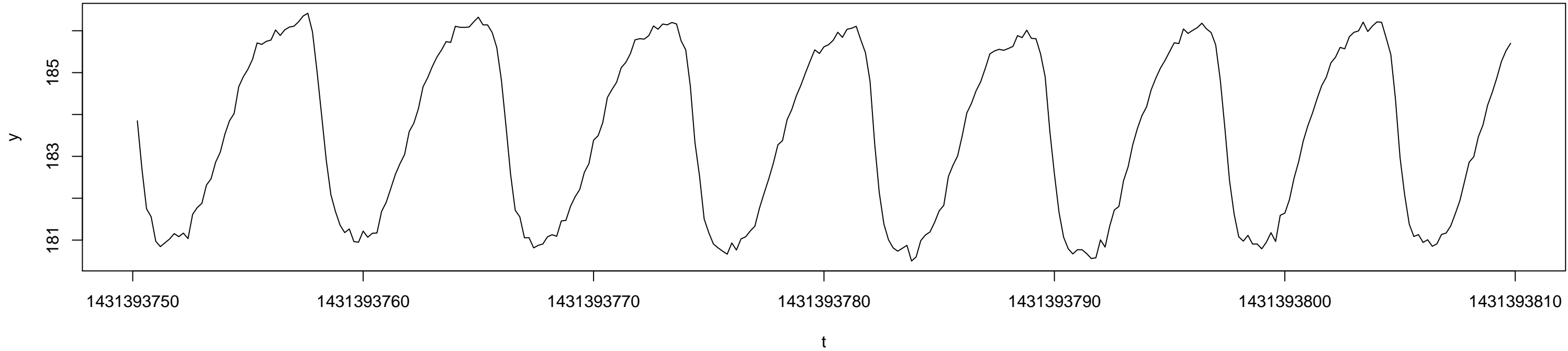


Starts at h = 397609.358, Temperature = 30.5282252088499

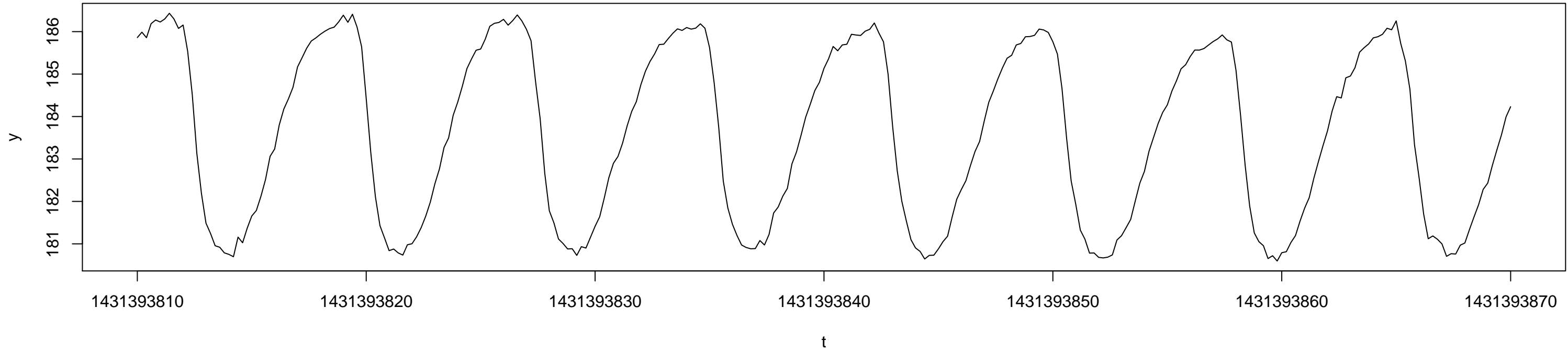




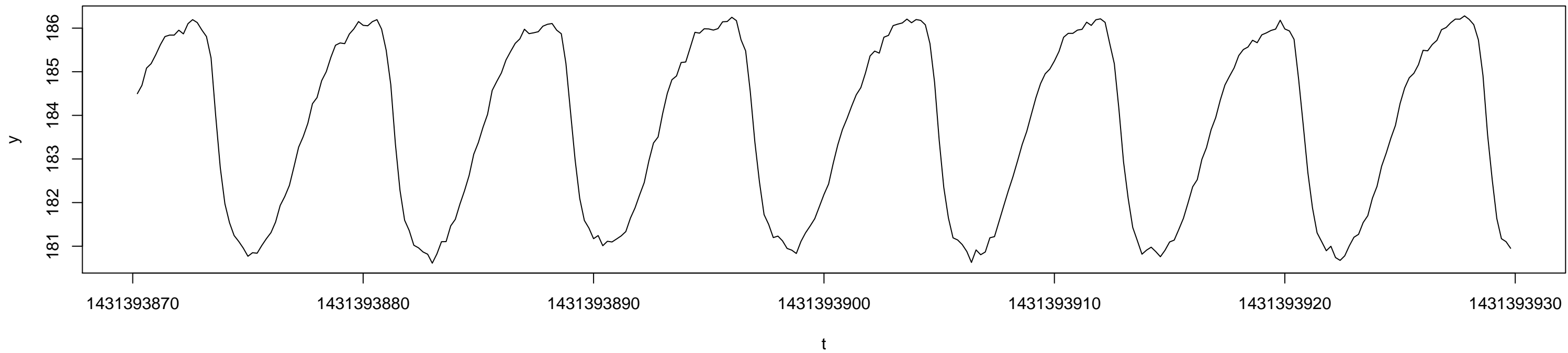
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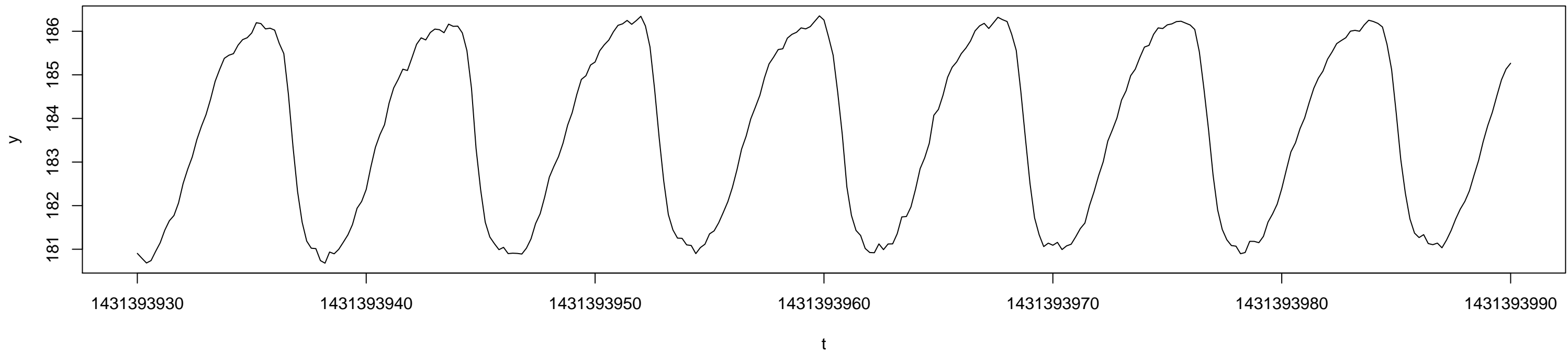
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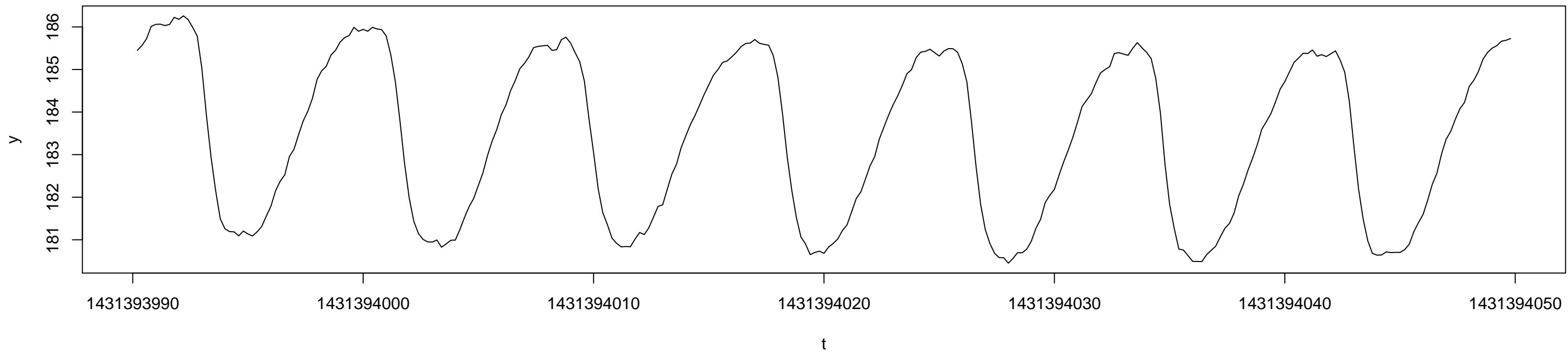
**Starts at h = 397609.408, Temperature = 30.5627418899657**



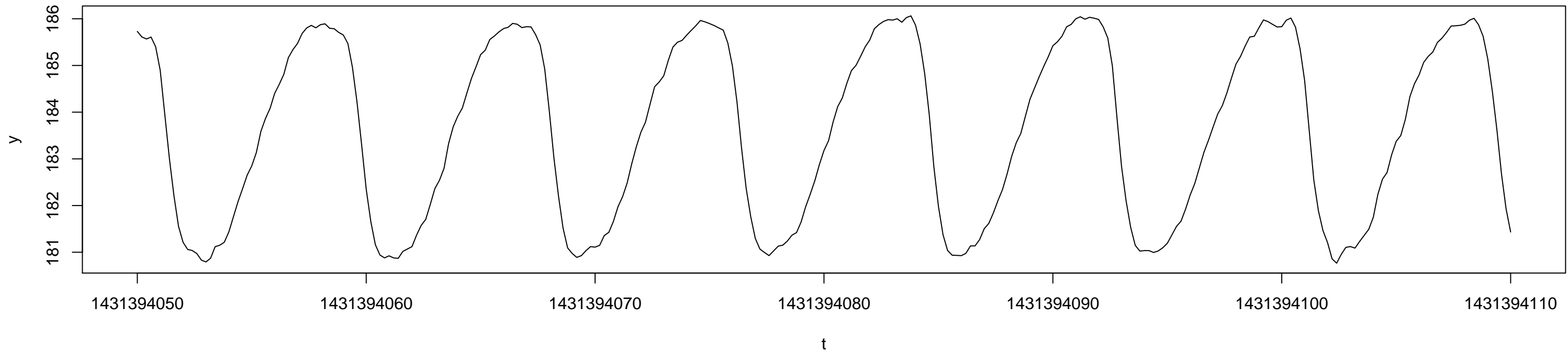
**Starts at h = 397609.425, Temperature = 30.55231482251**



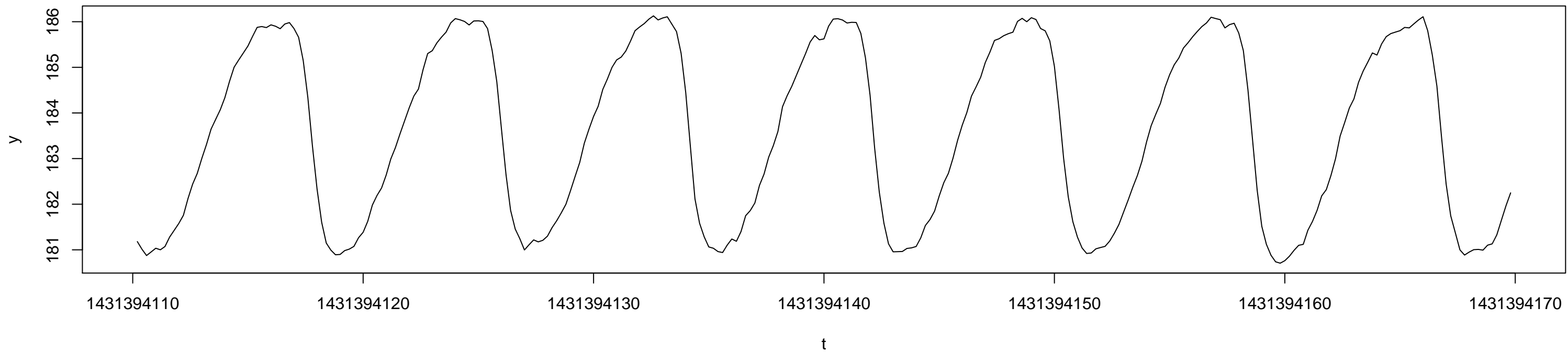
**Starts at h = 397609.442, Temperature = 30.6557369273123**



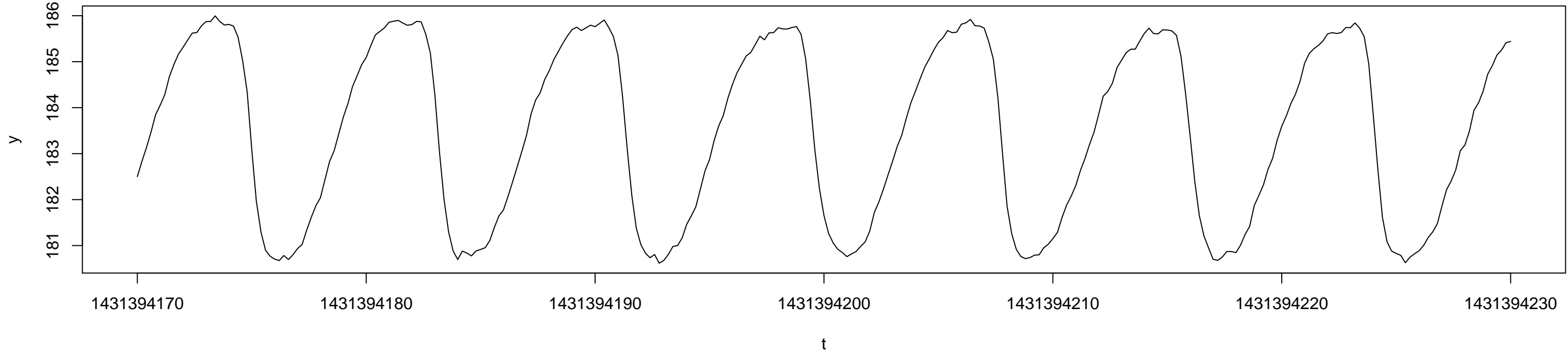
**Starts at h = 397609.458, Temperature = 30.6805606580871**



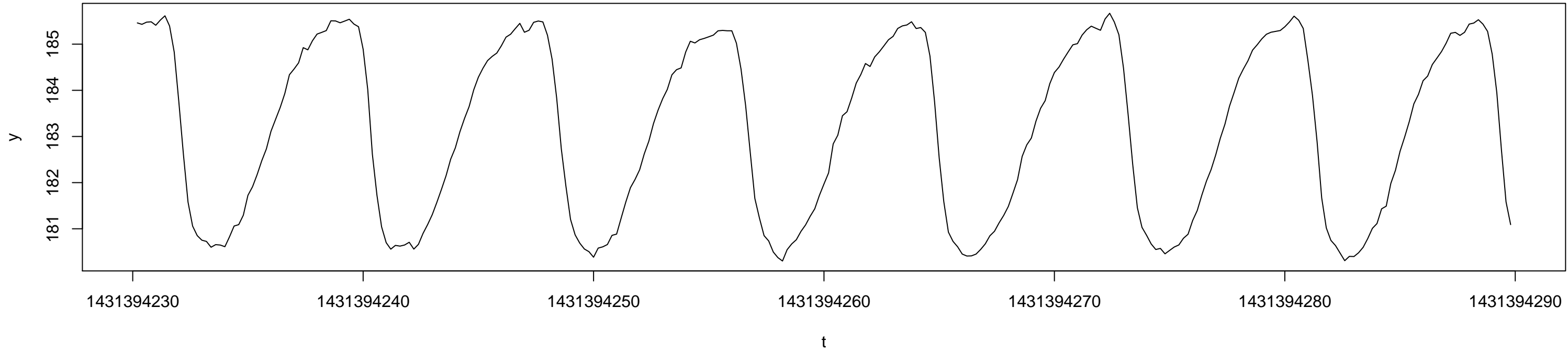
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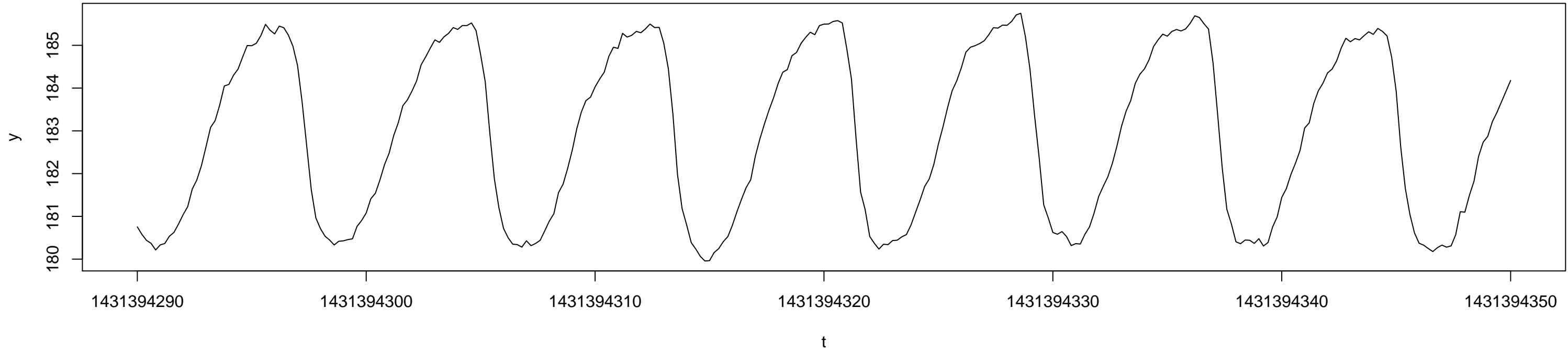
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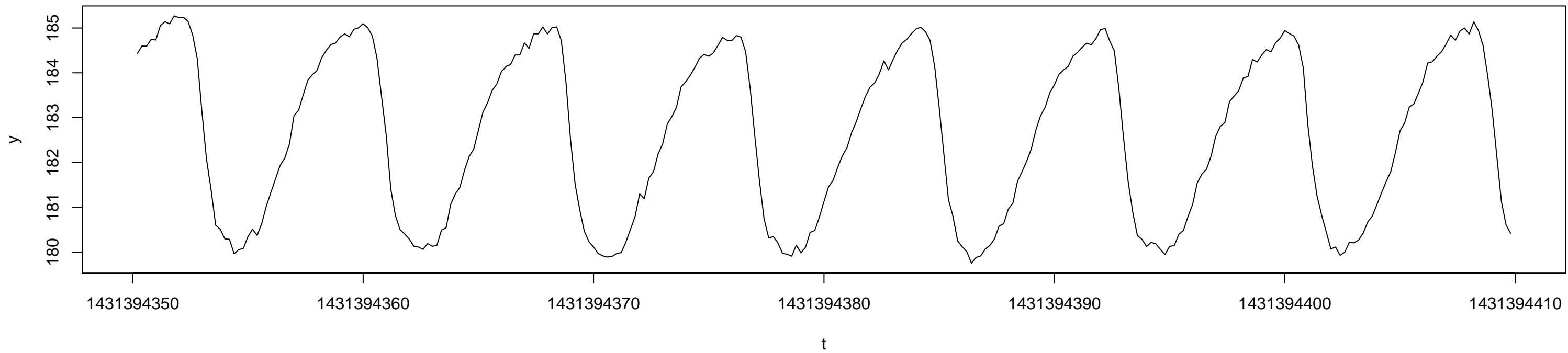
**Starts at h = 397609.508, Temperature = 30.8243192502403**



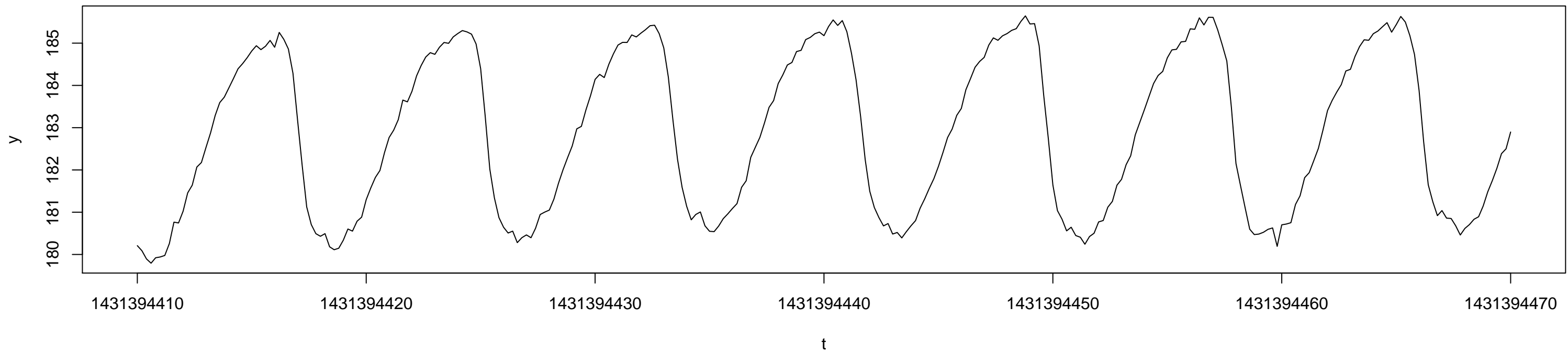
**Starts at h = 397609.525, Temperature = 30.7534048295075**



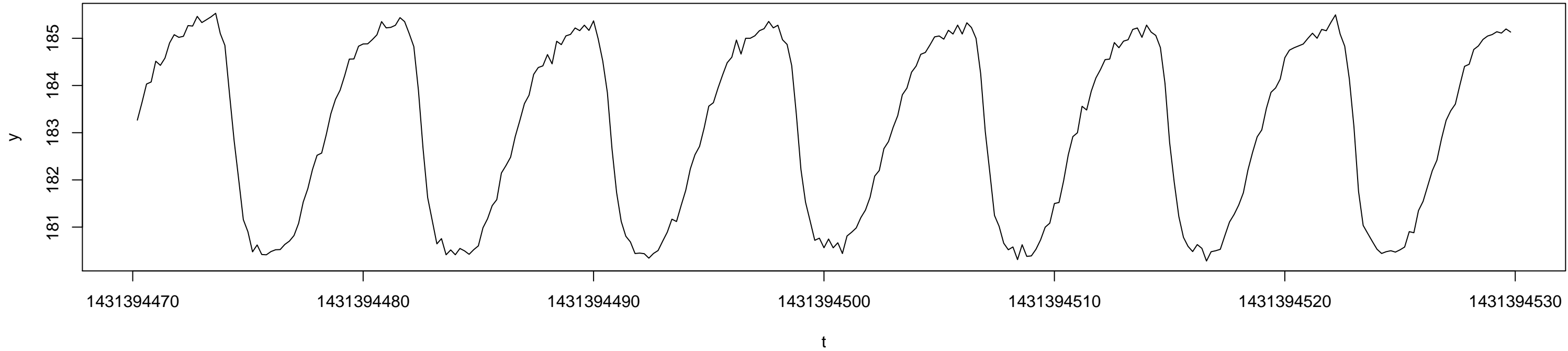
**Starts at h = 397609.542, Temperature = 30.7164655124875**



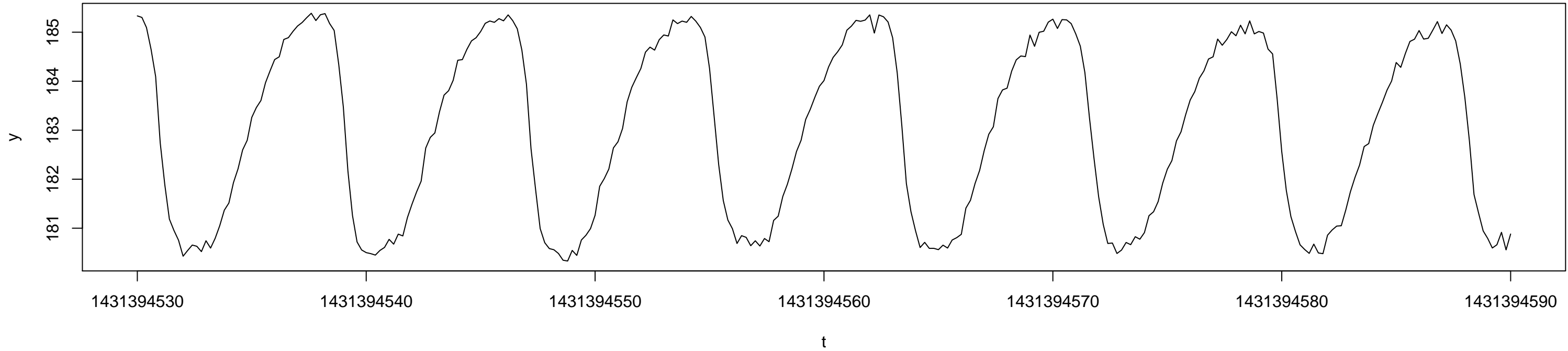
**Starts at h = 397609.558, Temperature = 30.7830667643774**



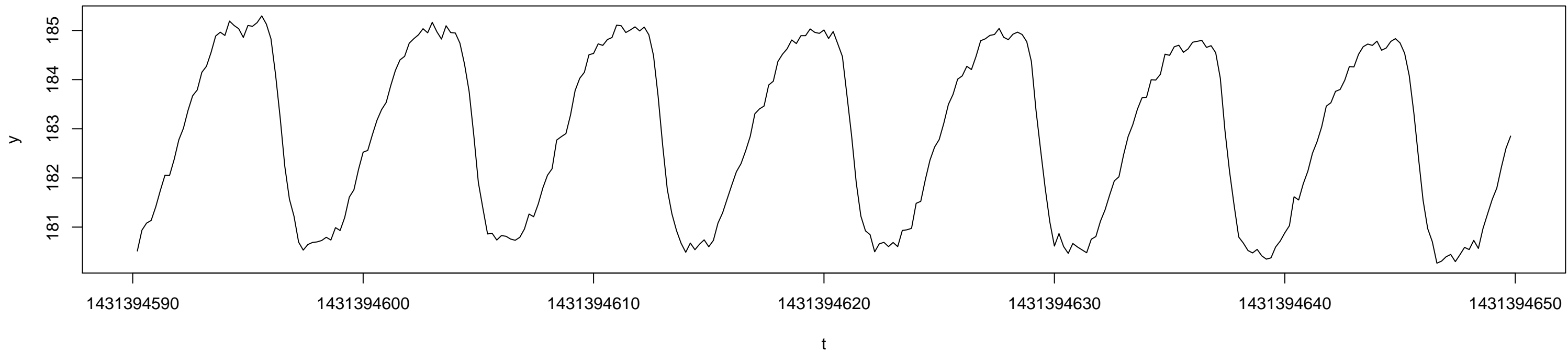
**Starts at h = 397609.575, Temperature = 30.8026260855744**



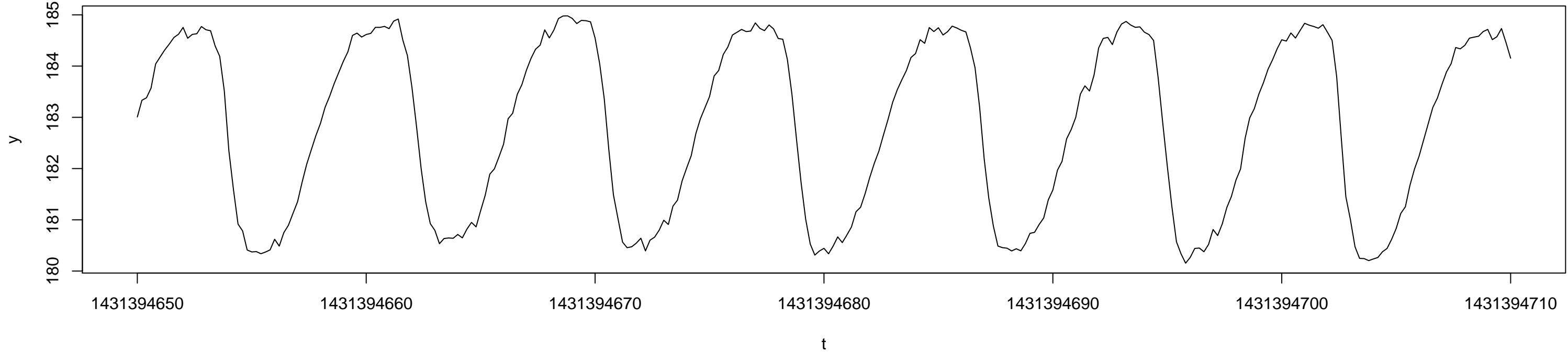
**Starts at h = 397609.592, Temperature = 30.8369681223321**



**Starts at h = 397609.608, Temperature = 30.8635450338004**

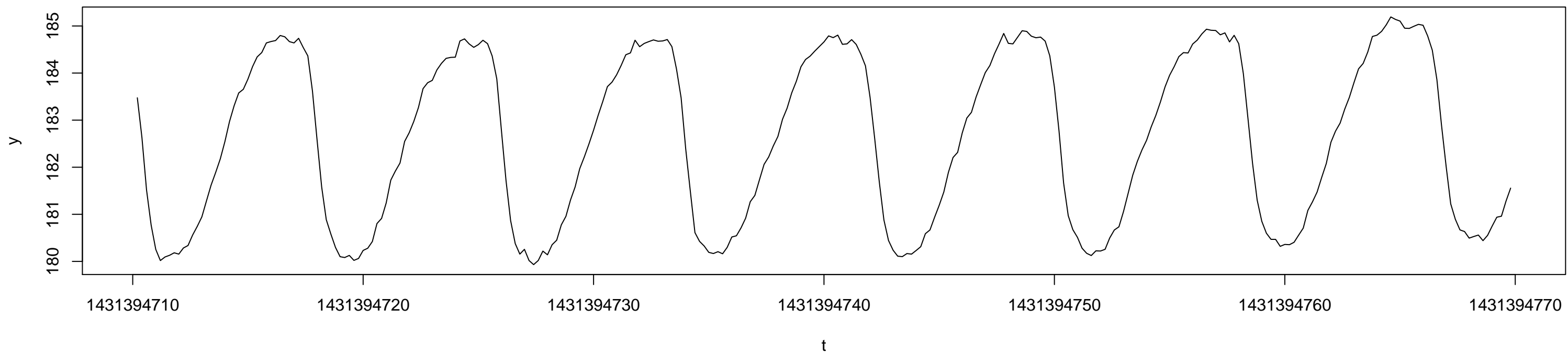


**Starts at h = 397609.625, Temperature = 31.0058042420156**

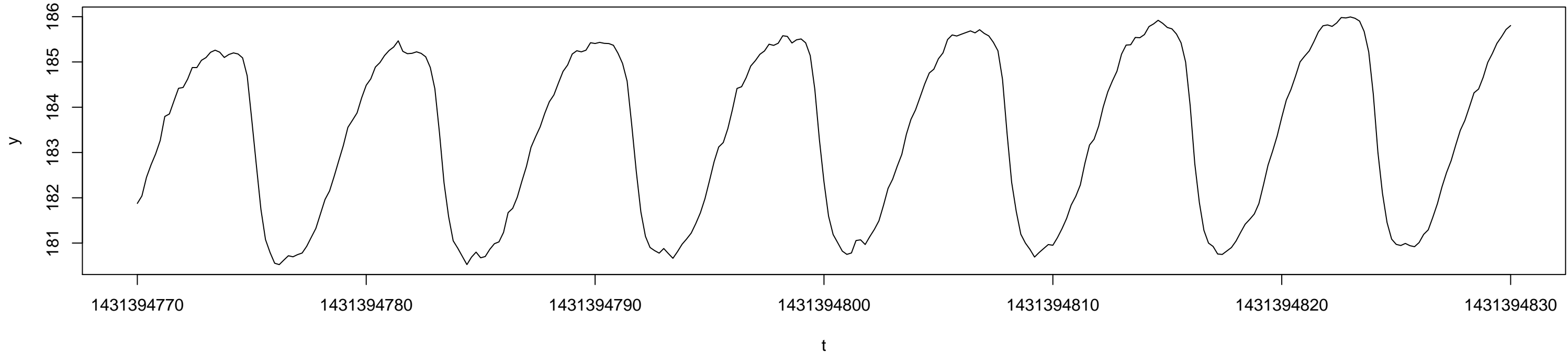




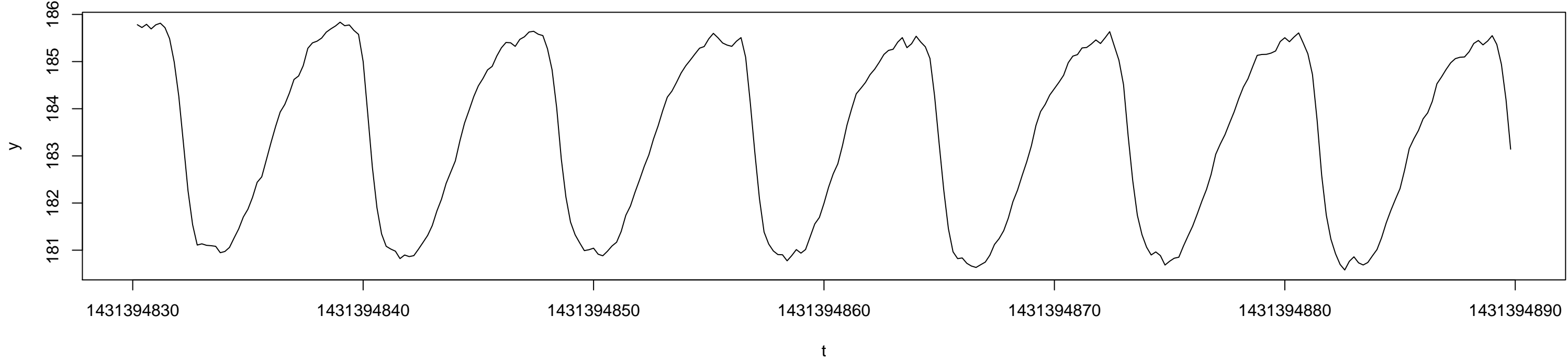
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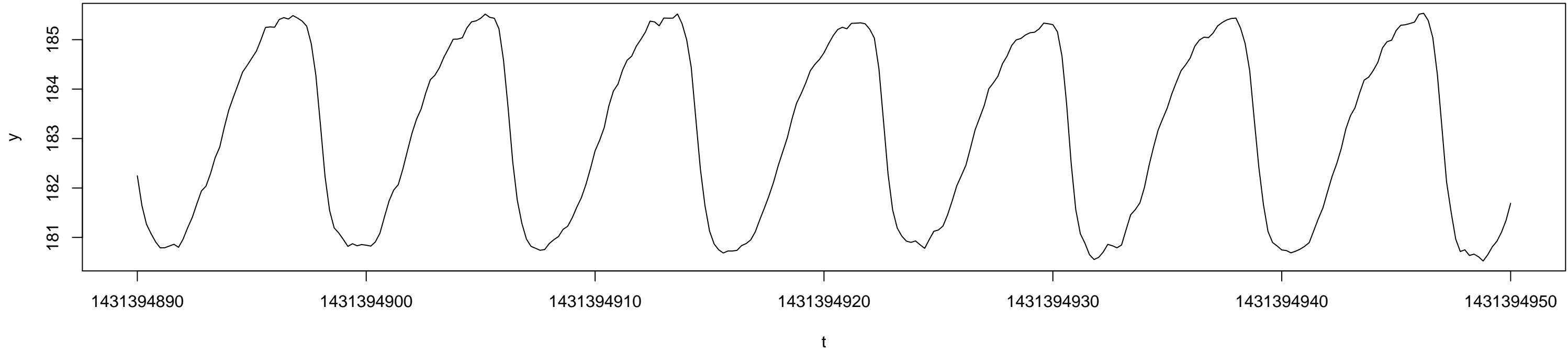
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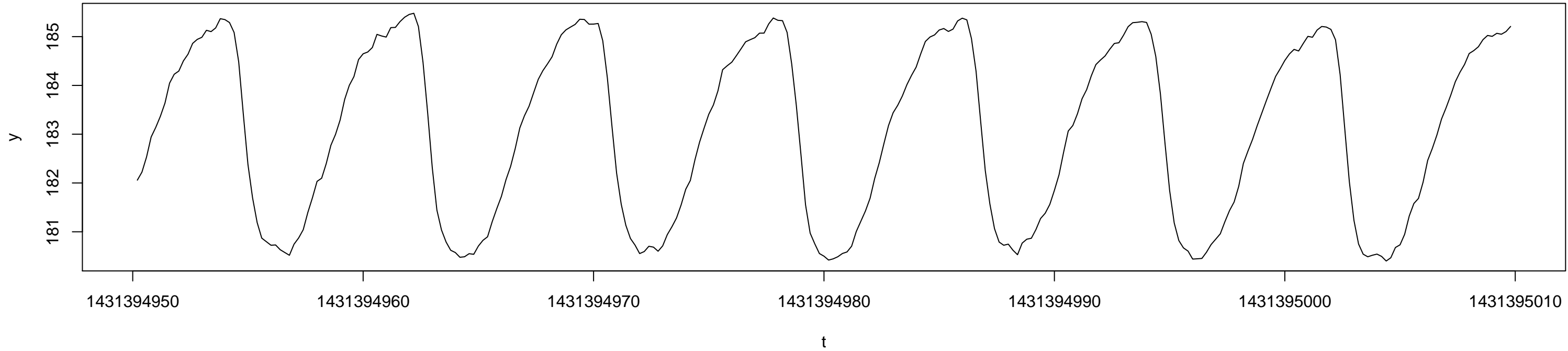
**Starts at h = 397609.675, Temperature = 30.8859133762975**



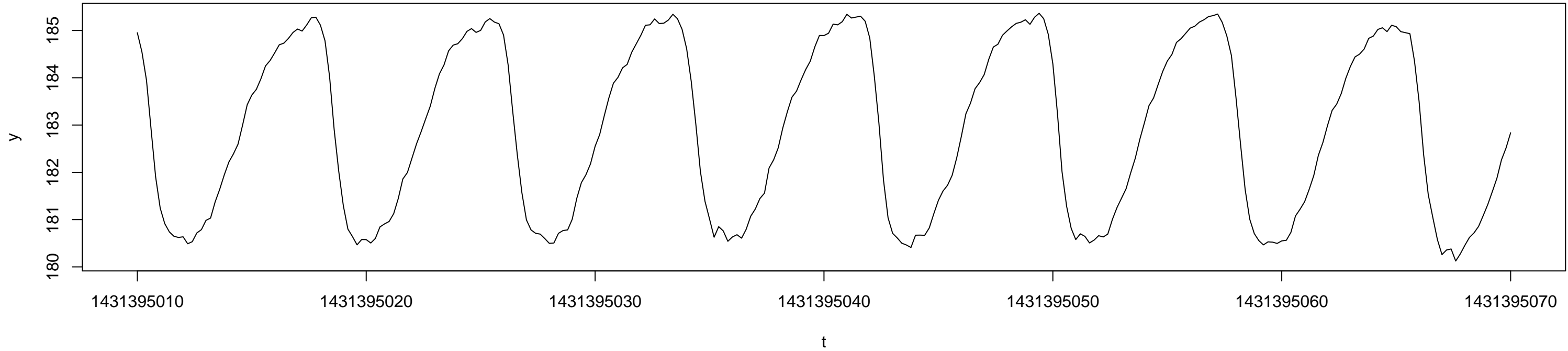
**Starts at h = 397609.692, Temperature = 30.9744598092425**



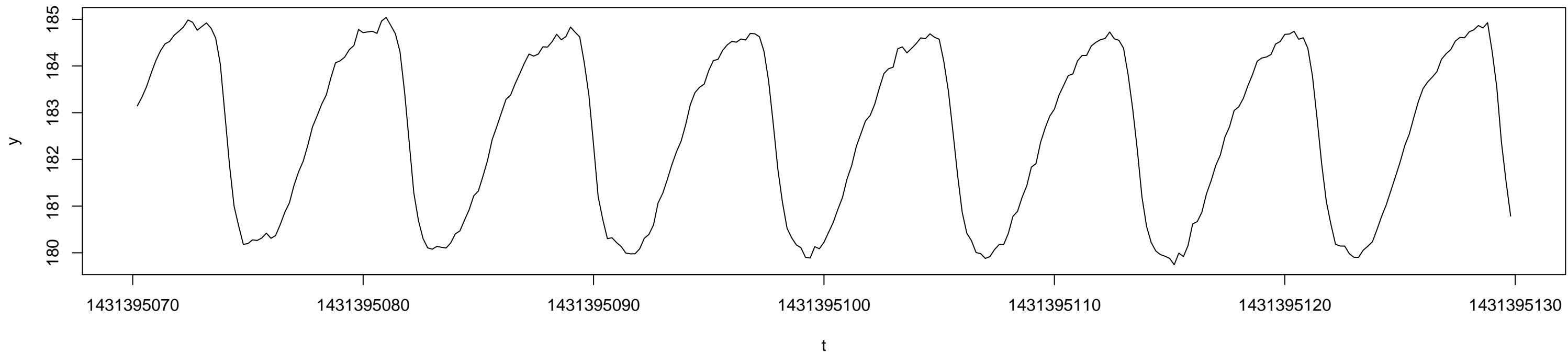
**Starts at h = 397609.708, Temperature = 31.0232469082462**



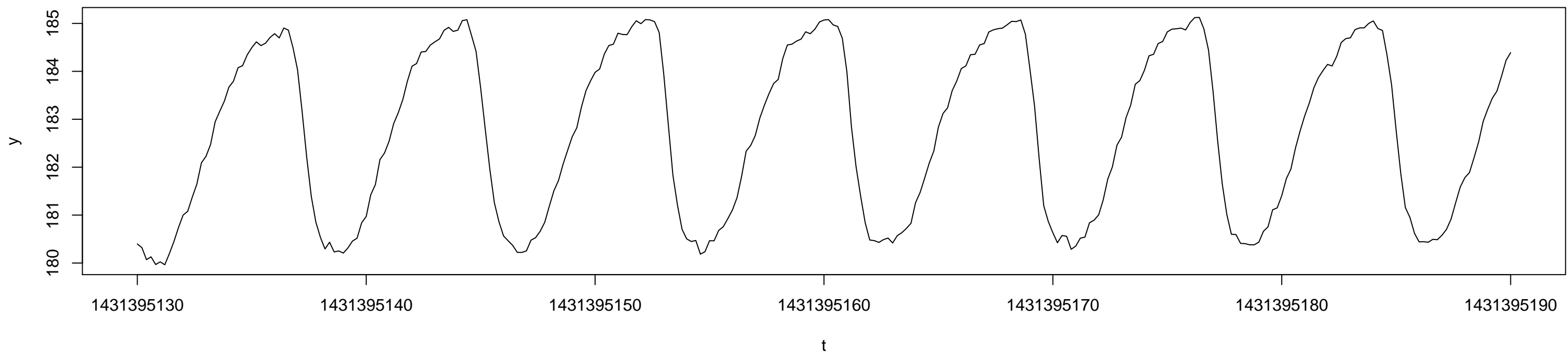
**Starts at h = 397609.725, Temperature = 31.0009726506698**



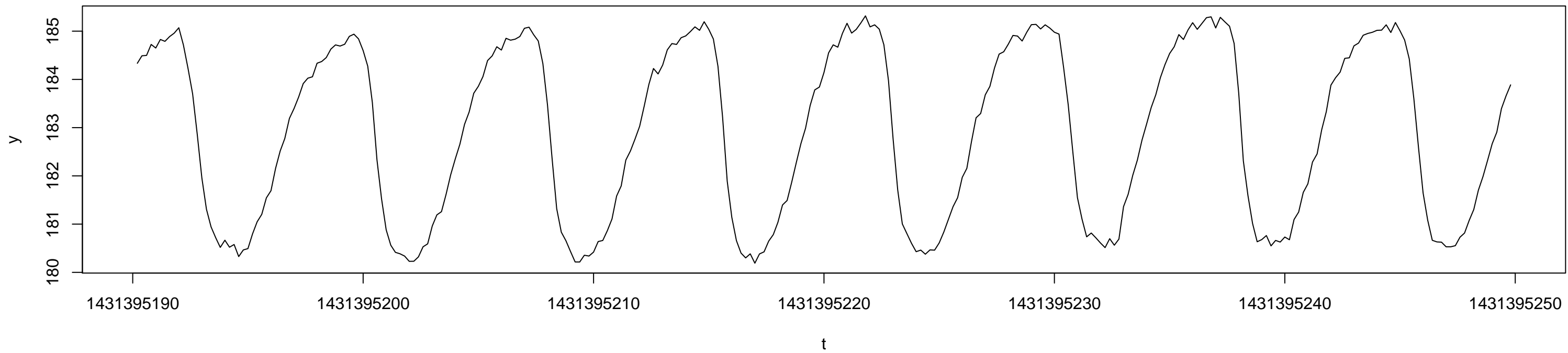
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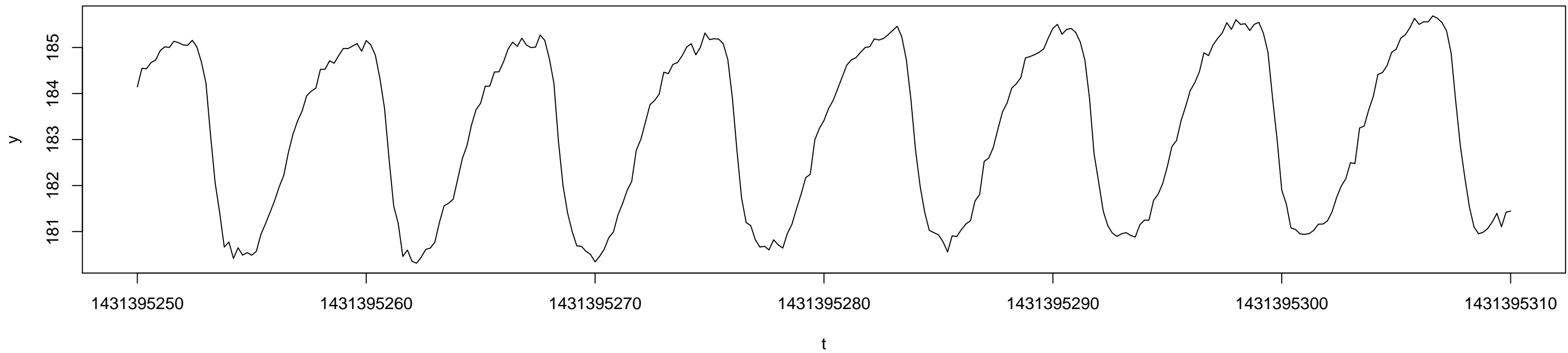
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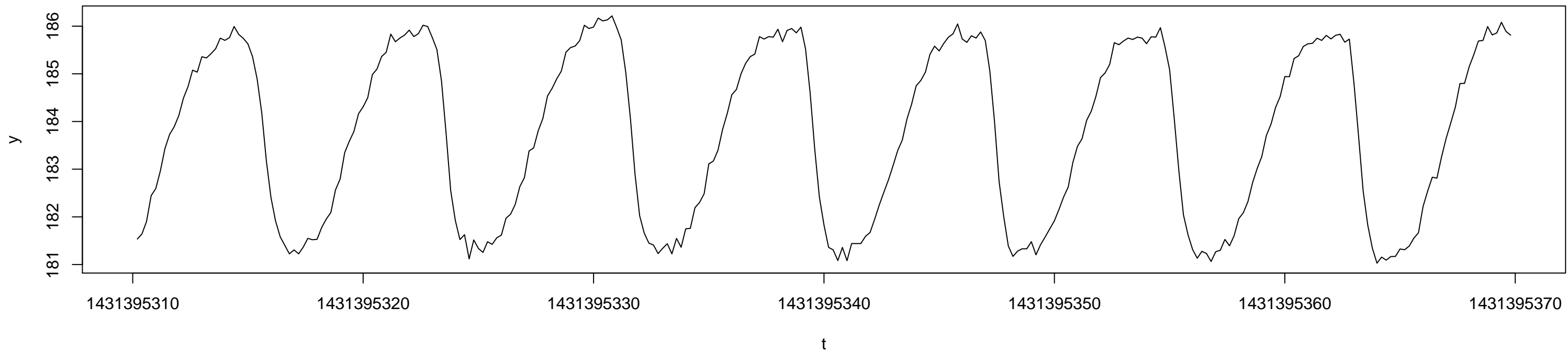
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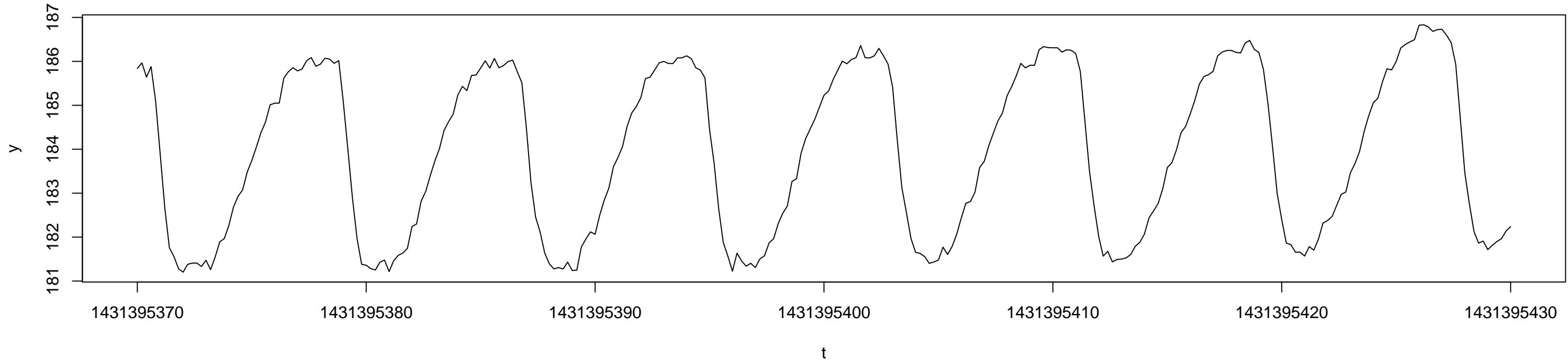
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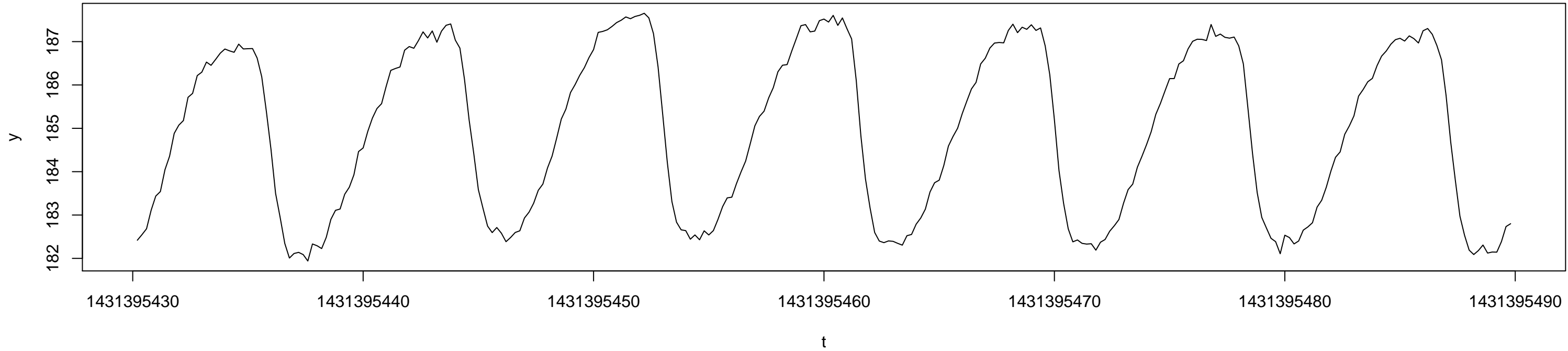
**Starts at h = 397609.808, Temperature = 31.1551146192135**



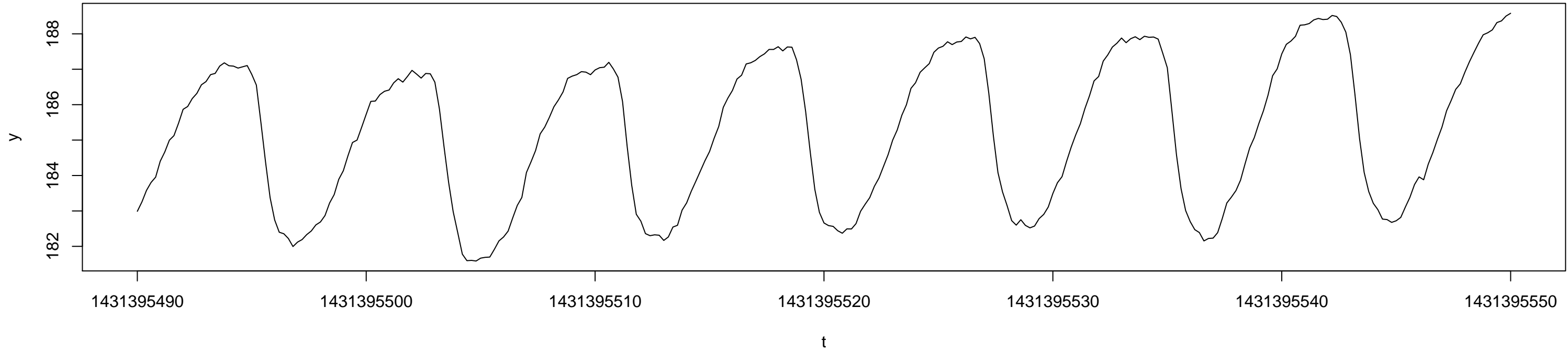
**Starts at h = 397609.825, Temperature = 31.1844096889417**



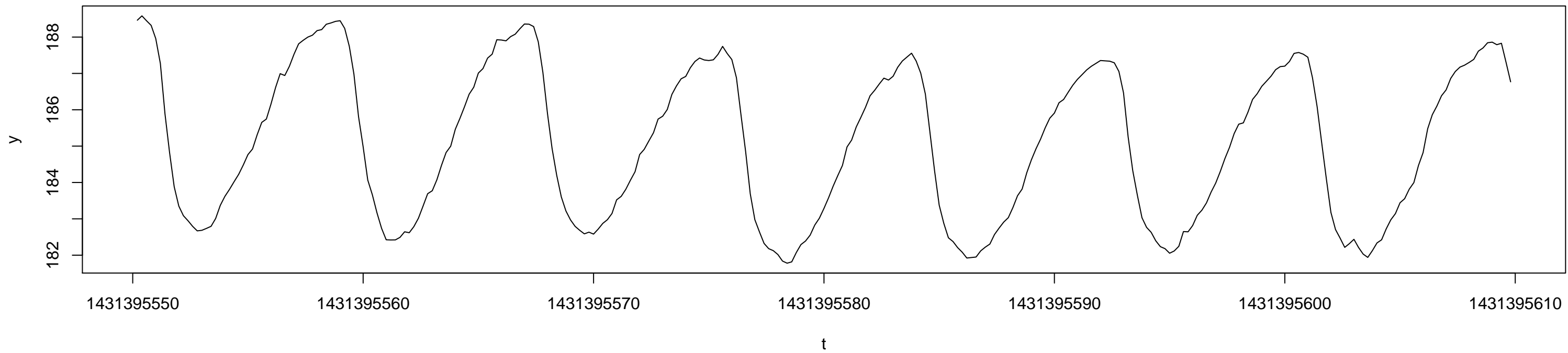
**Starts at h = 397609.842, Temperature = 31.1413932507197**



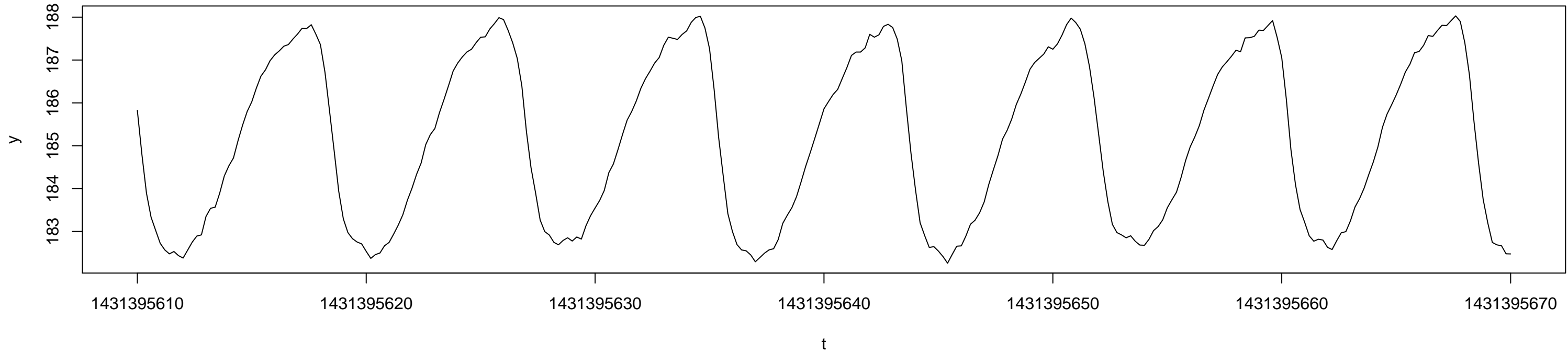
**Starts at h = 397609.858, Temperature = 31.1396397098393**



Starts at h = 397609.875, Temperature = 31.3288785563383

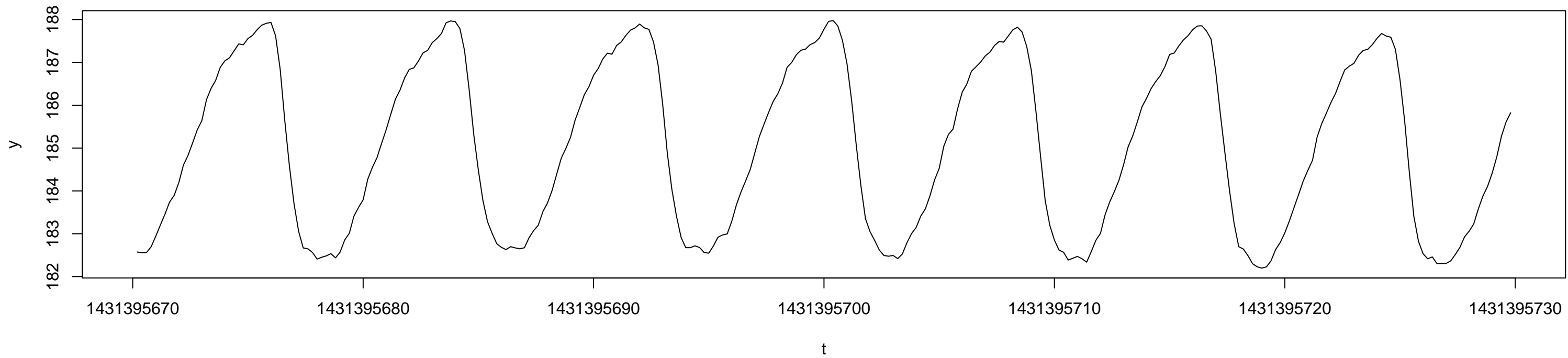


Starts at h = 397609.892, Temperature = 31.2828619032799

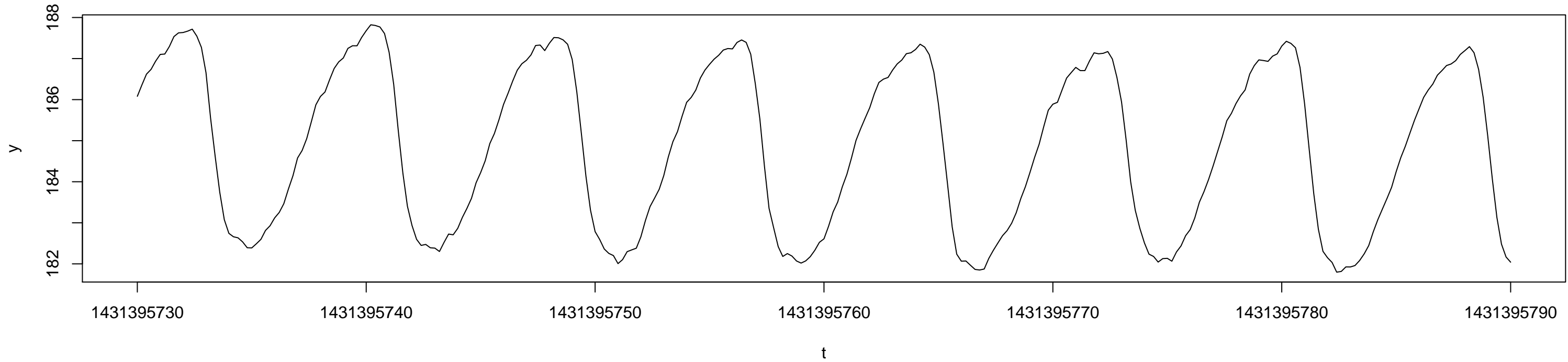




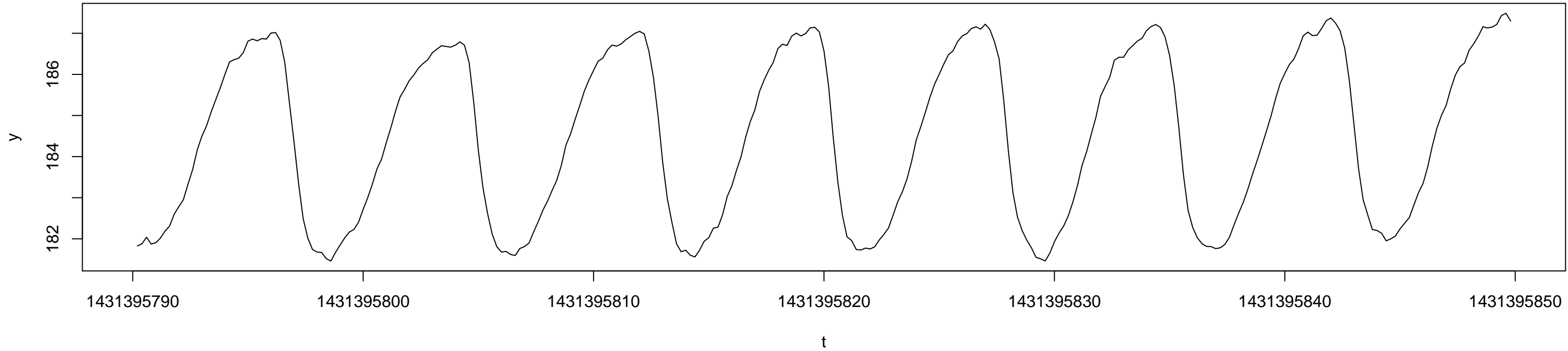
**Starts at h = 397609.908, Temperature = 31.1873250594378**



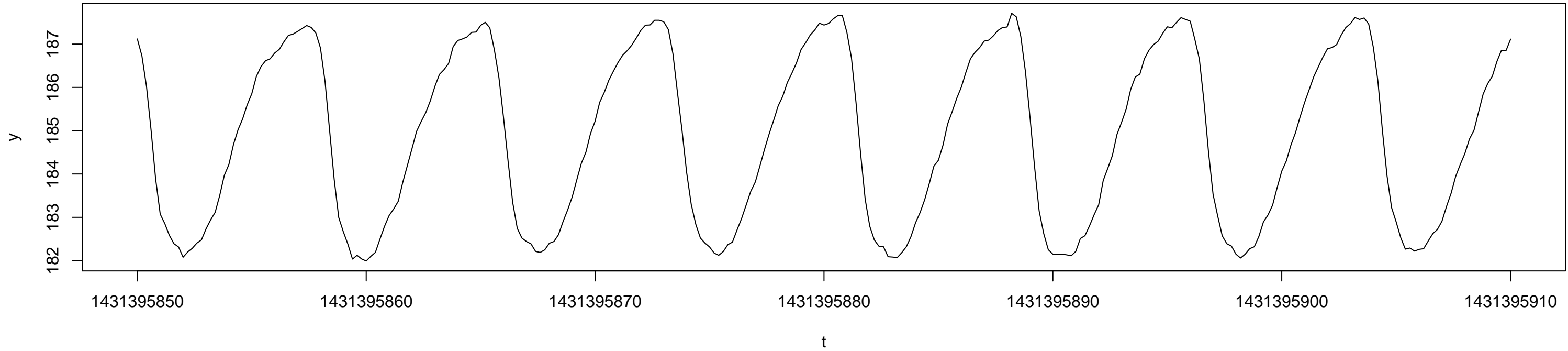
**Starts at h = 397609.925, Temperature = 31.2271659727138**



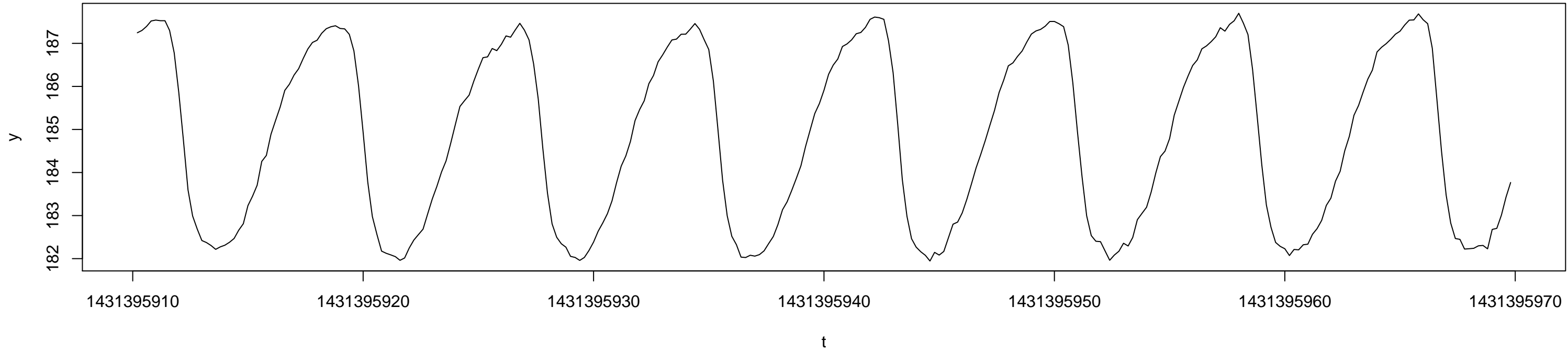
**Starts at h = 397609.942, Temperature = 31.2538199736147**



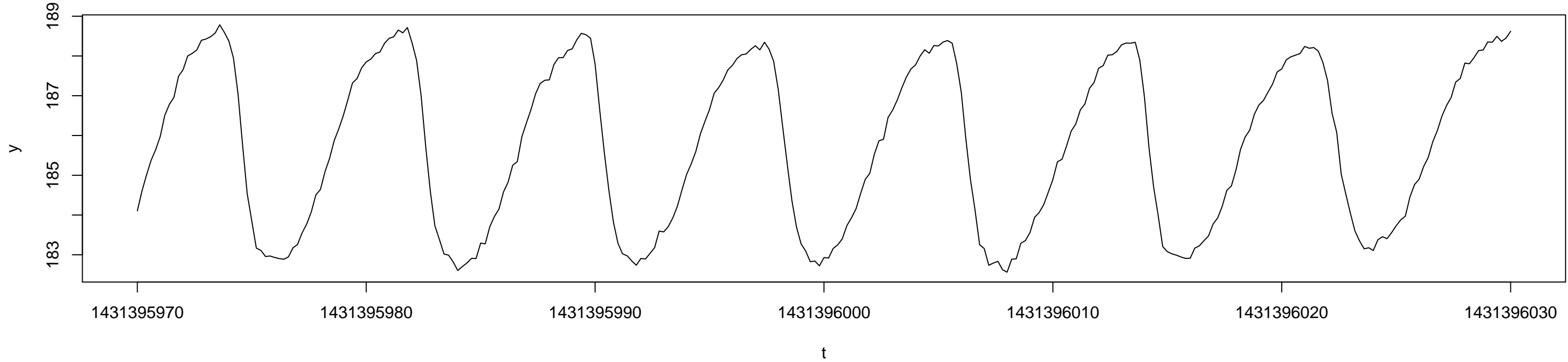
**Starts at h = 397609.958, Temperature = 31.2786438034241**



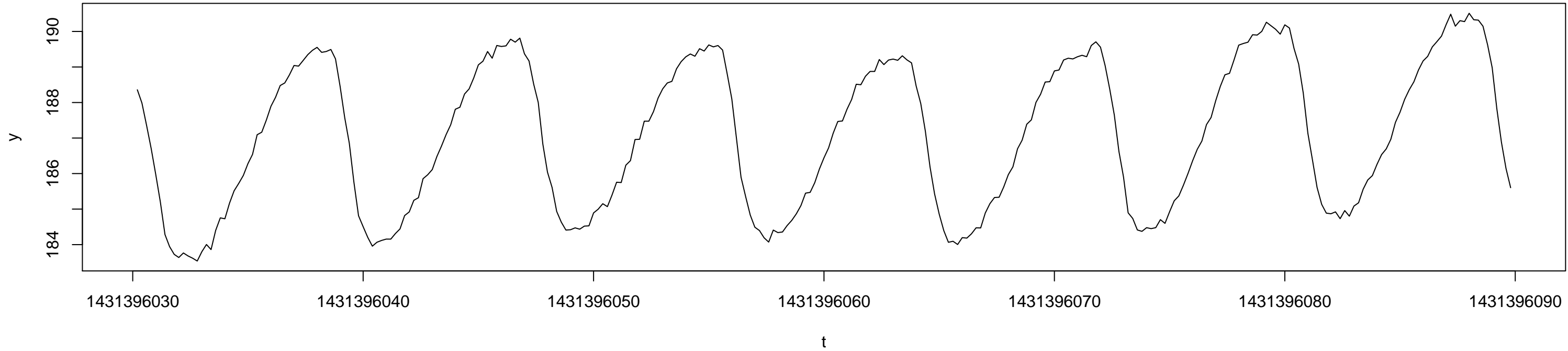
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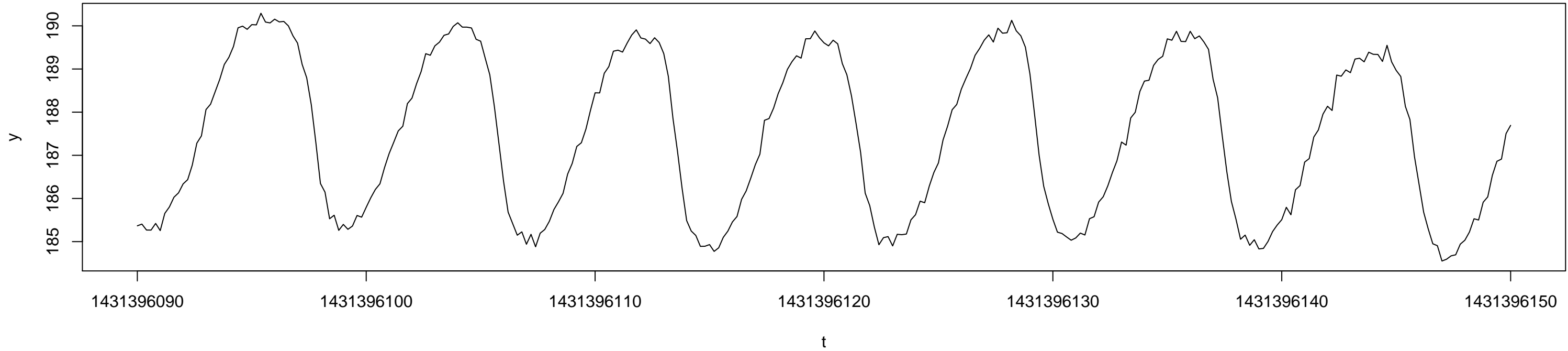
Starts at h = 397609.992, Temperature = 31.4435891694998



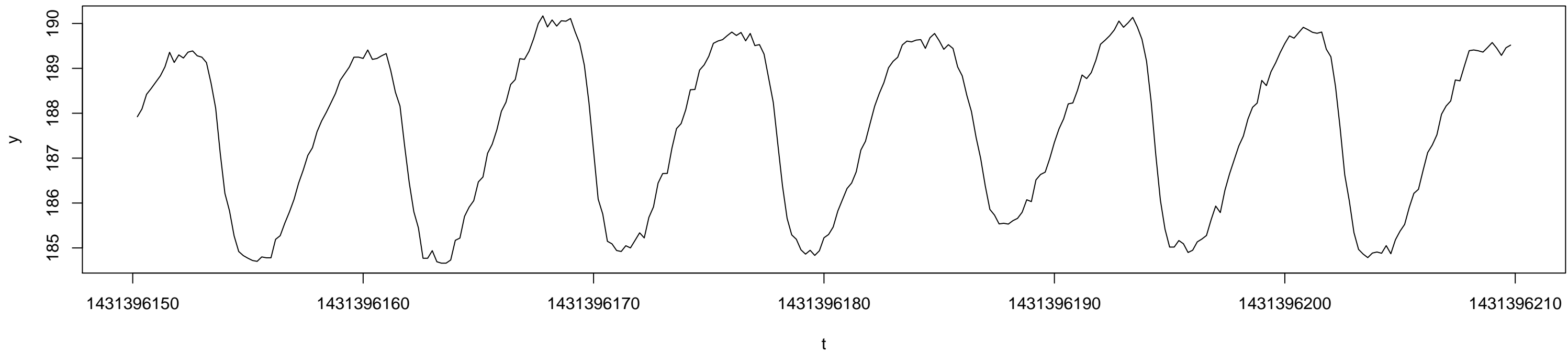
**Starts at h = 397610.008, Temperature = 31.4331590879078**



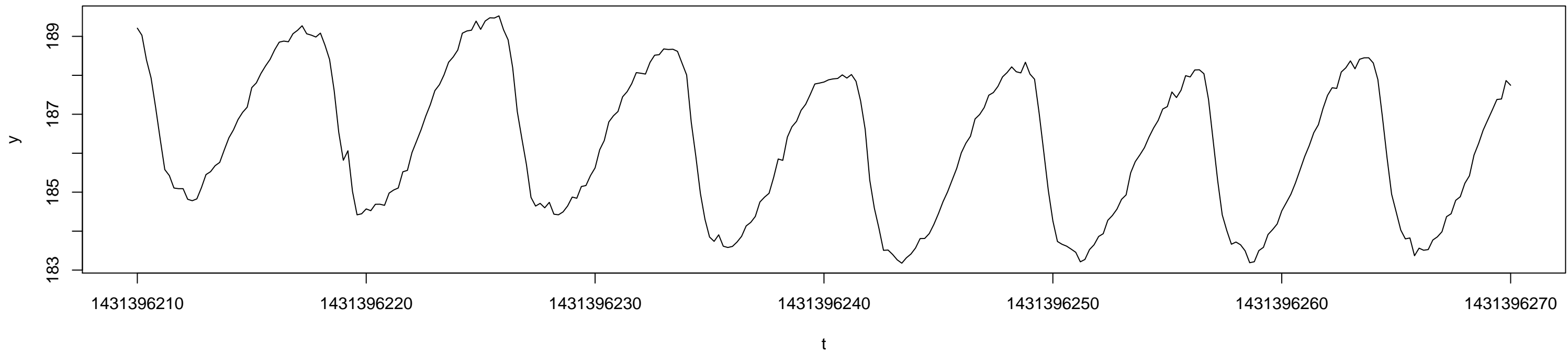
**Starts at h = 397610.025, Temperature = 31.3899803622265**



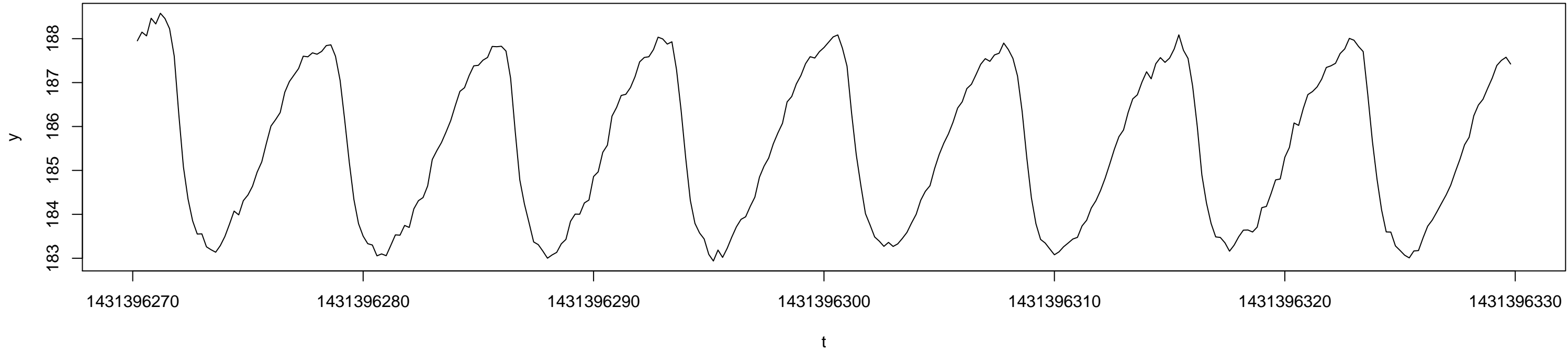
**Starts at h = 397610.042, Temperature = 31.4379338678877**



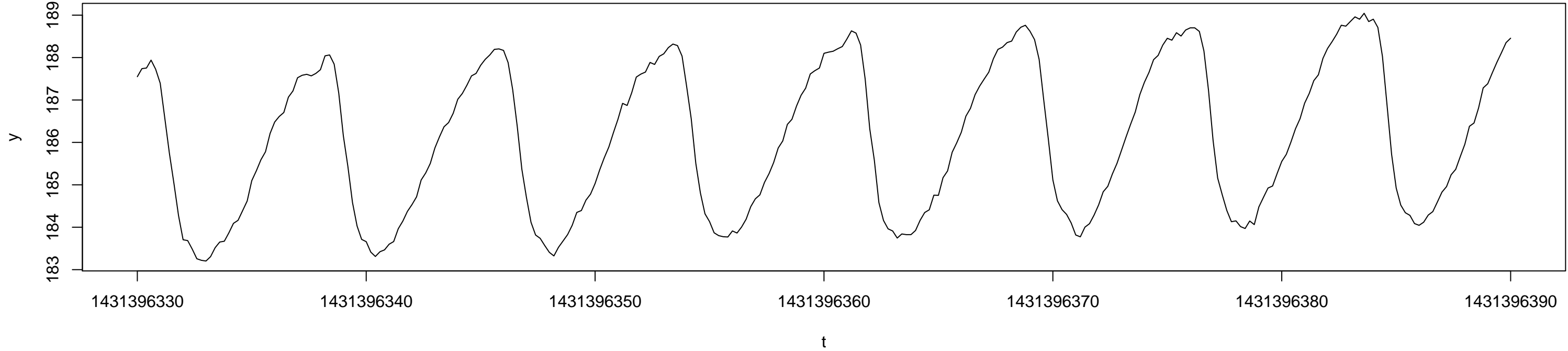
**Starts at h = 397610.058, Temperature = 31.429397077355**



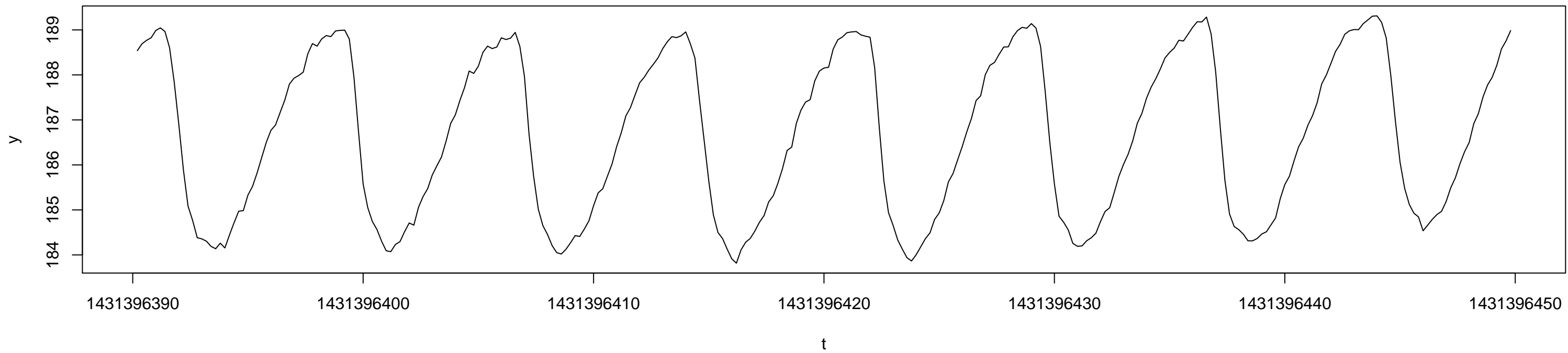
**Starts at h = 397610.075, Temperature = 31.4138088742406**



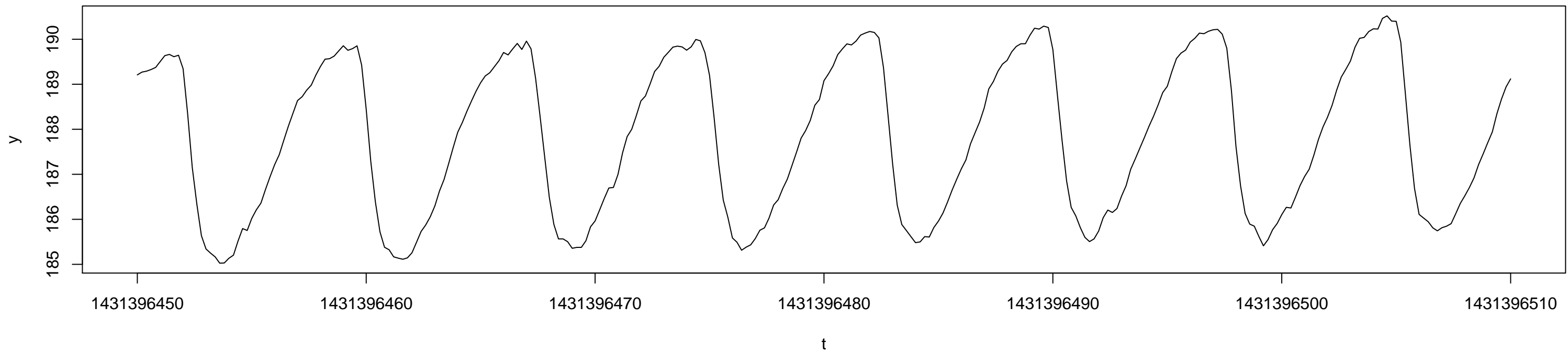
**Starts at h = 397610.092, Temperature = 31.465385774404**



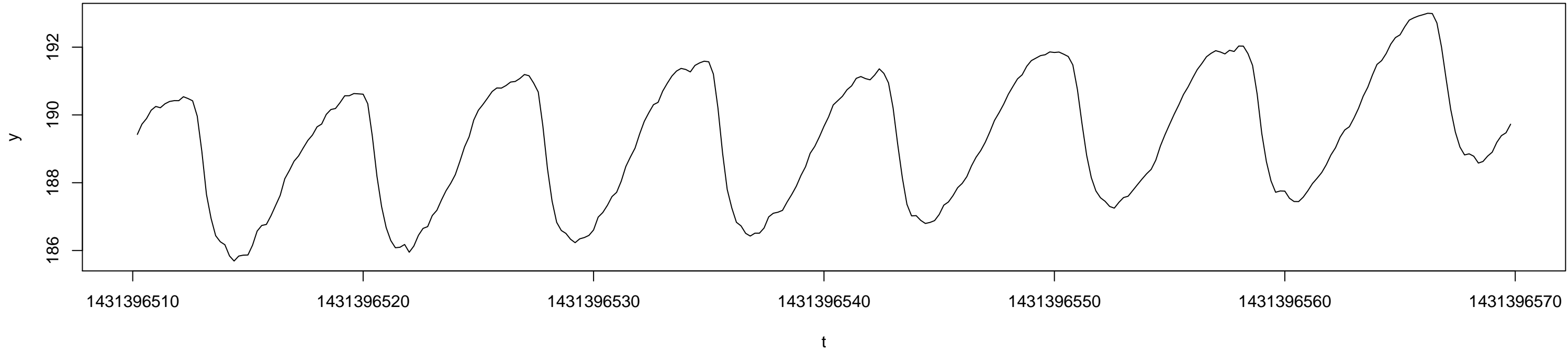
**Starts at h = 397610.108, Temperature = 31.5561701864881**



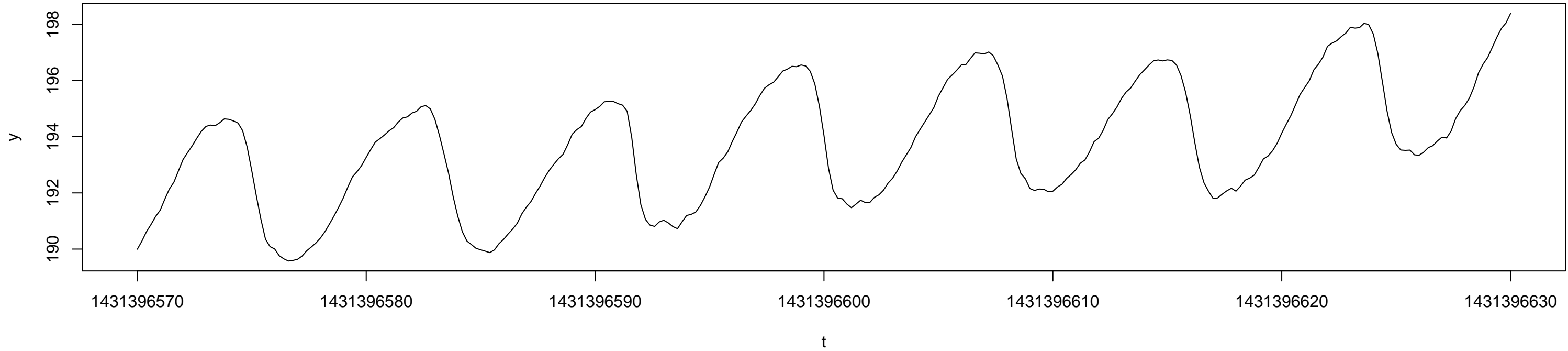
**Starts at h = 397610.125, Temperature = 31.623573509205**



**Starts at h = 397610.142, Temperature = 31.5324309338299**

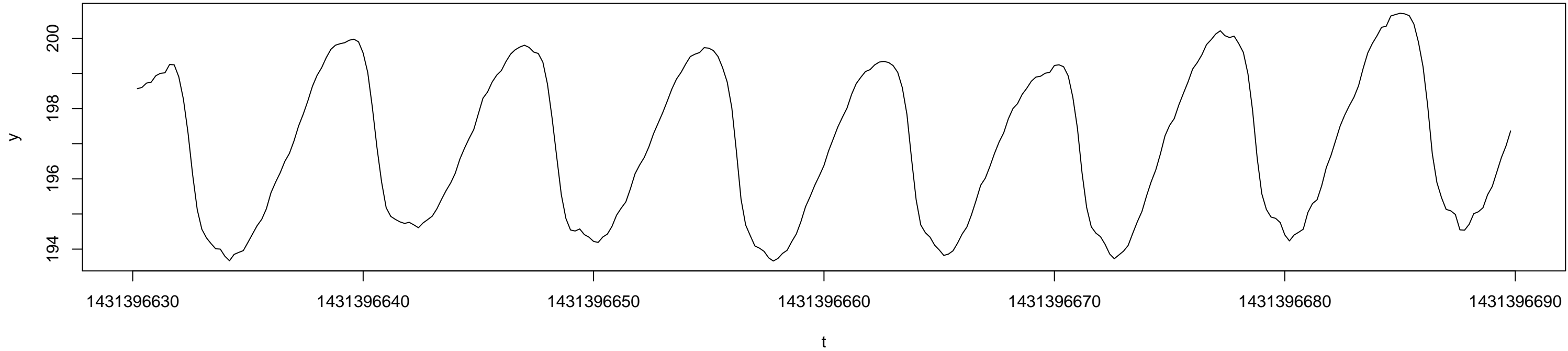


**Starts at h = 397610.158, Temperature = 31.543235842966**

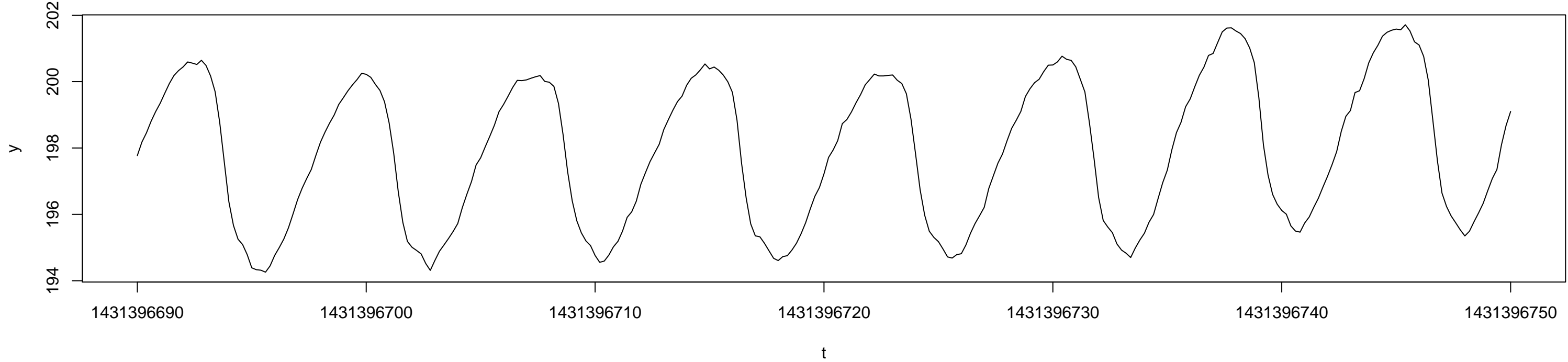




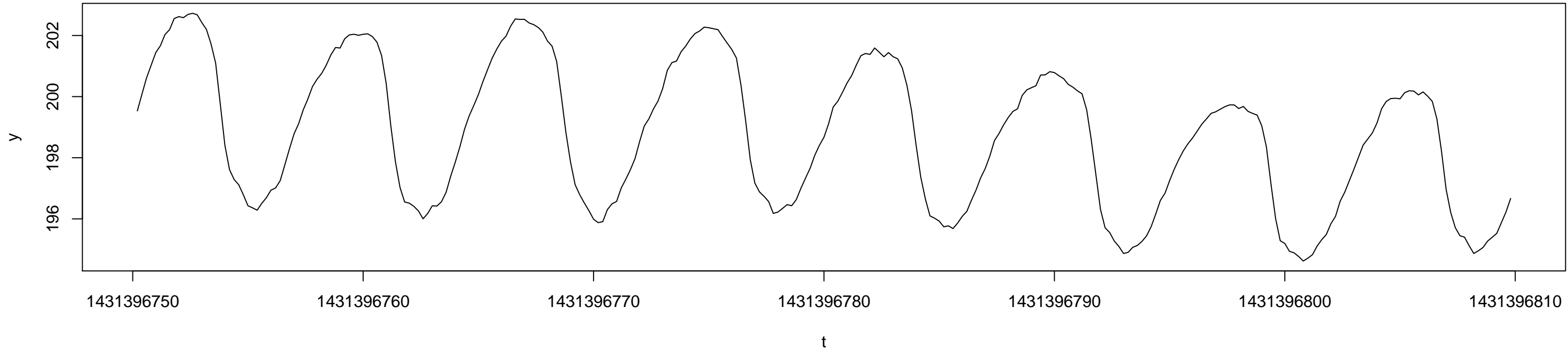
**Starts at h = 397610.175, Temperature = 31.5423926316013**



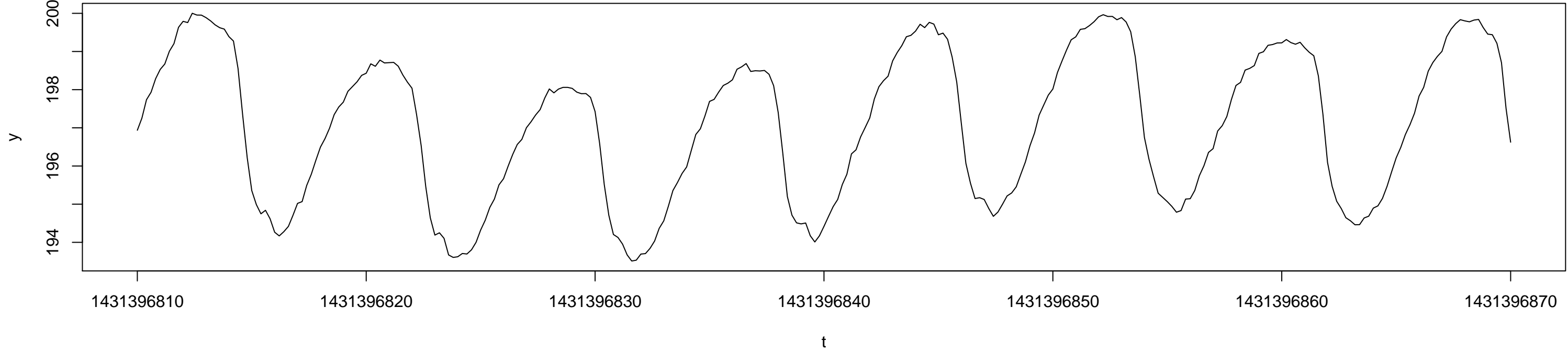
**Starts at h = 397610.192, Temperature = 31.6164673504506**



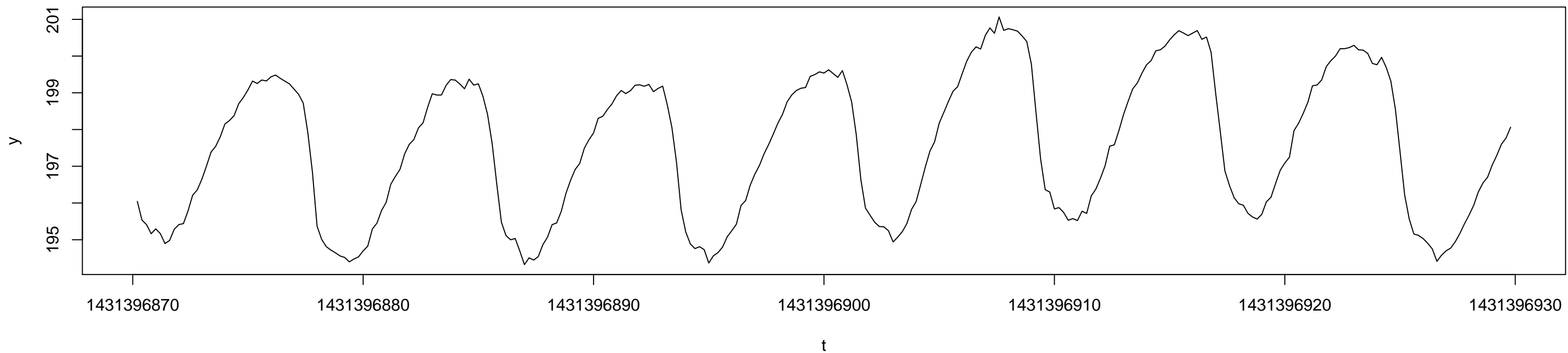
**Starts at h = 397610.208, Temperature = 31.6456126774266**



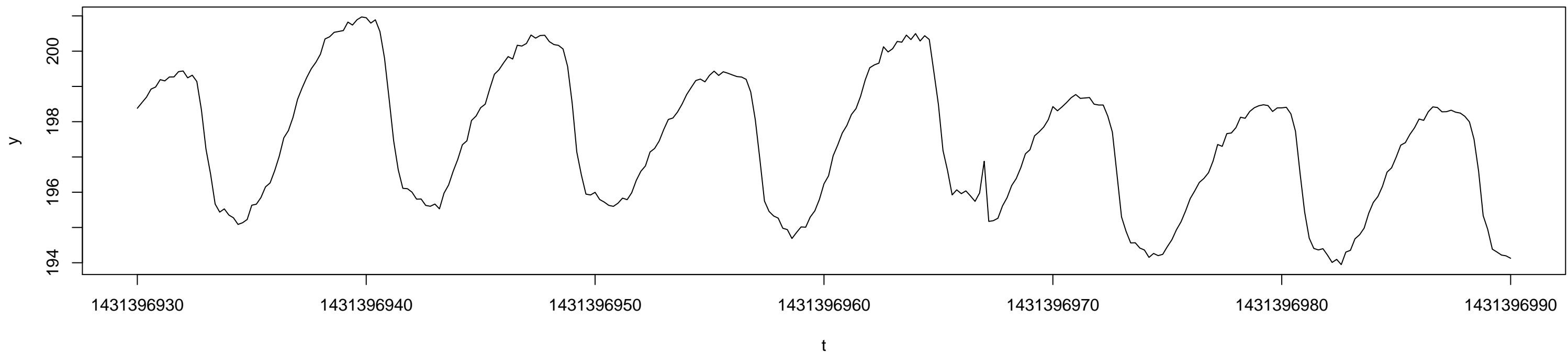
**Starts at h = 397610.225, Temperature = 31.6678686080481**



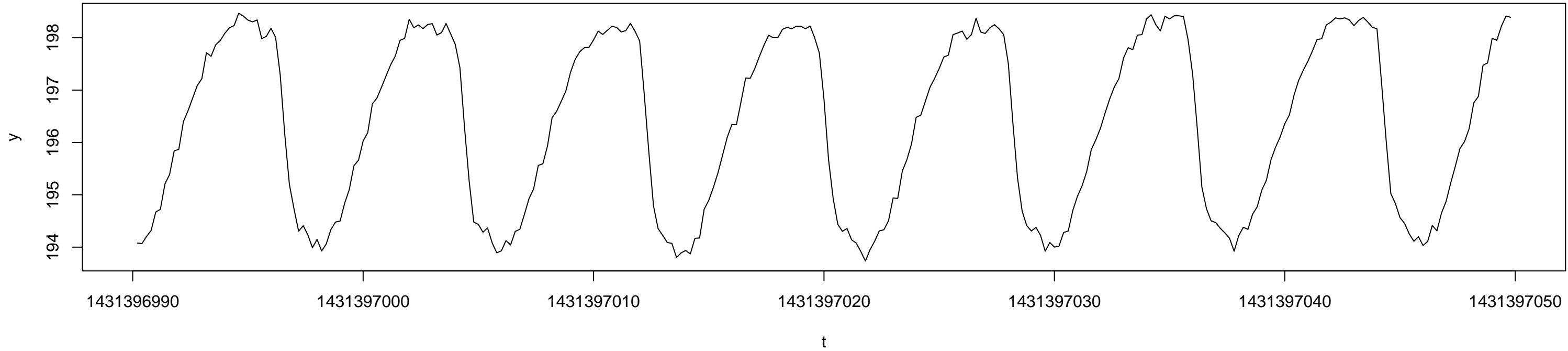
**Starts at h = 397610.242, Temperature = 31.7566900910915**



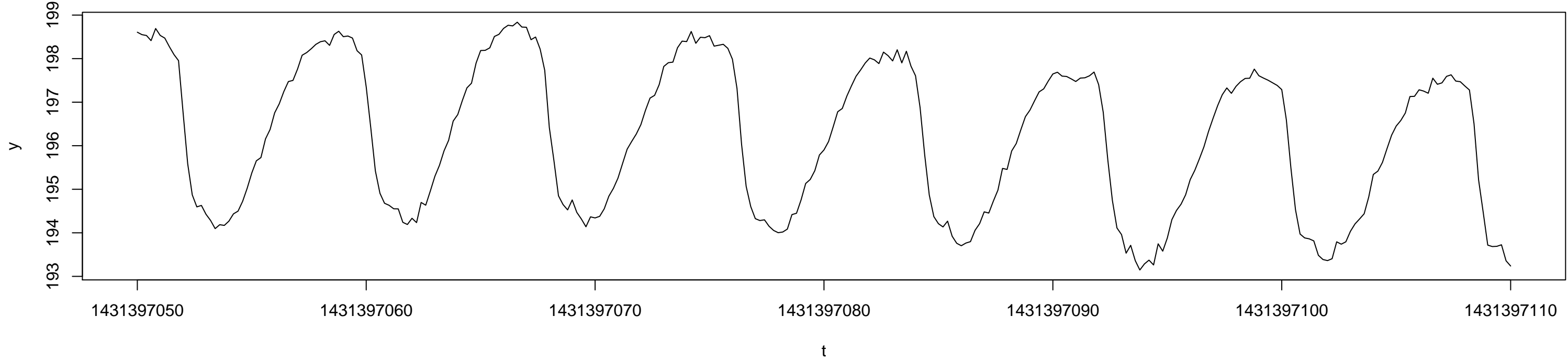
**Starts at h = 397610.258, Temperature = 31.7463762083088**



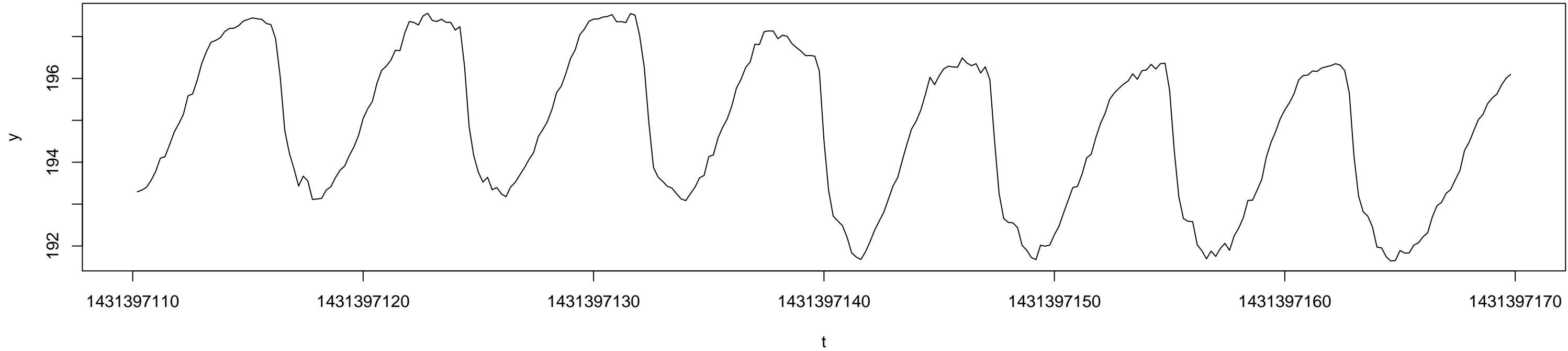
Starts at h = 397610.275, Temperature = 31.6944879363453



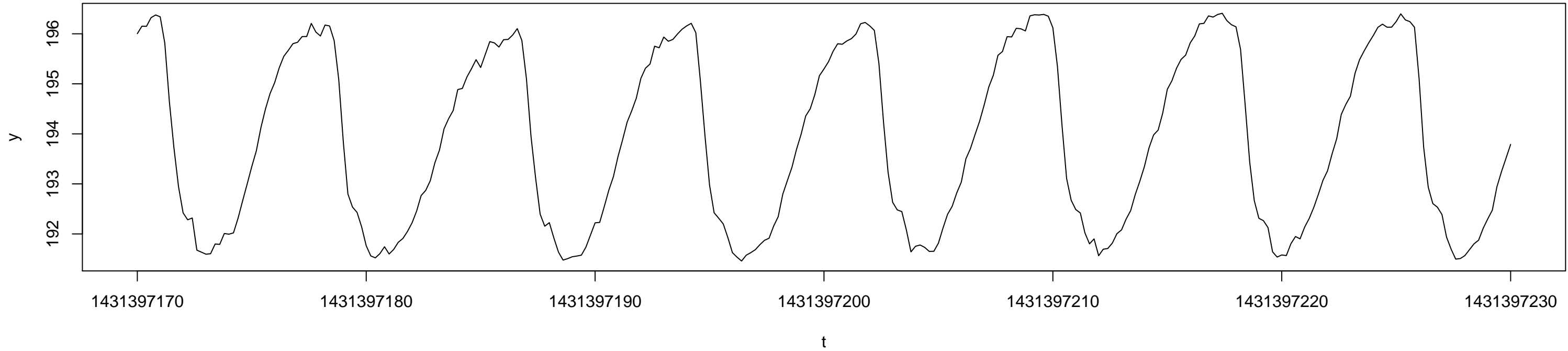
Starts at h = 397610.292, Temperature = 31.7341650682507



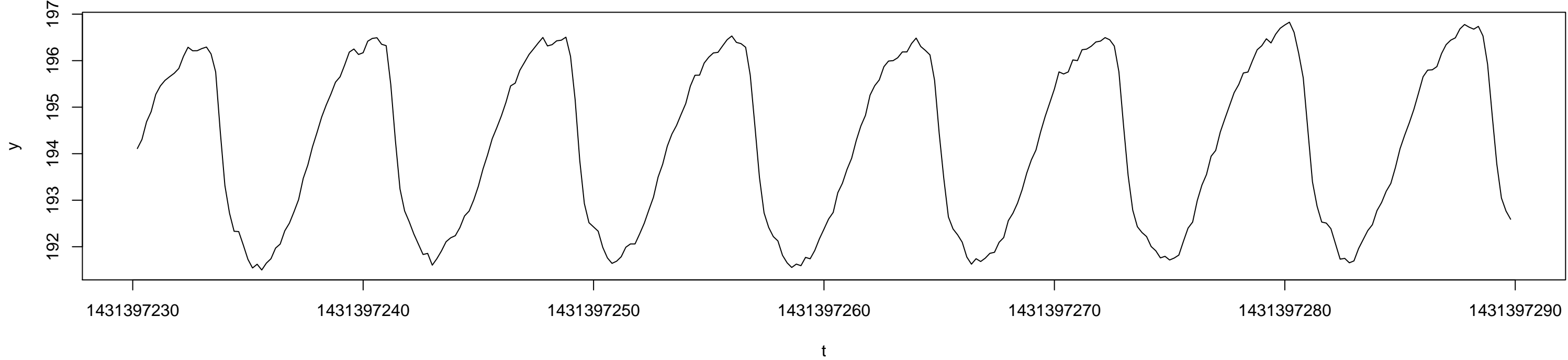
Starts at h = 397610.308, Temperature = 31.6793436385165



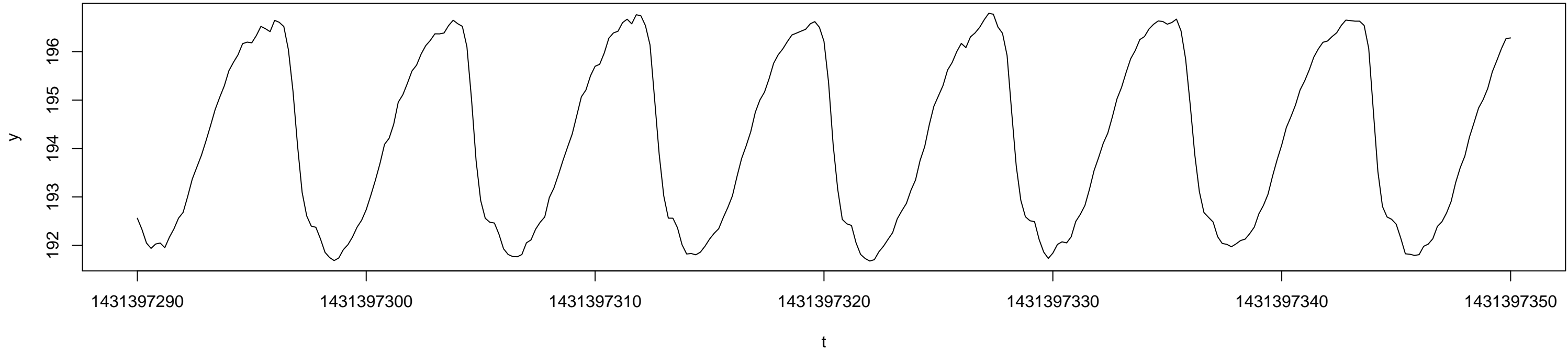
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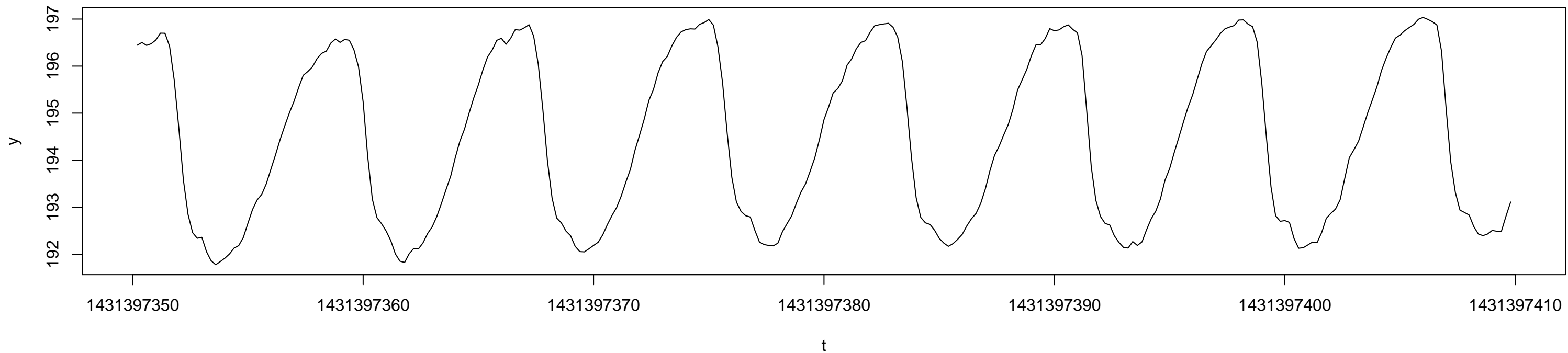
Starts at h = 397610.342, Temperature = 31.7350462611149



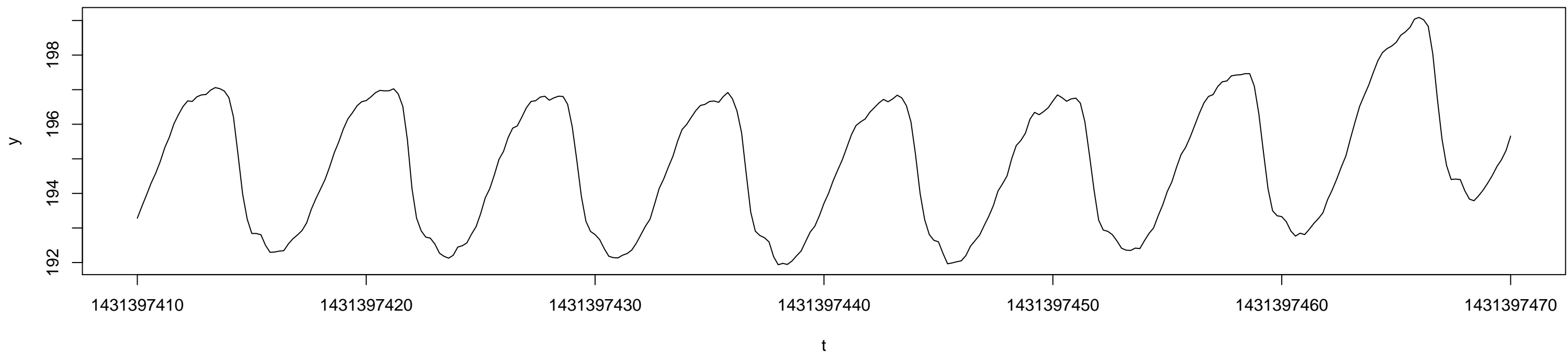
Starts at h = 397610.358, Temperature = 31.8624154709873



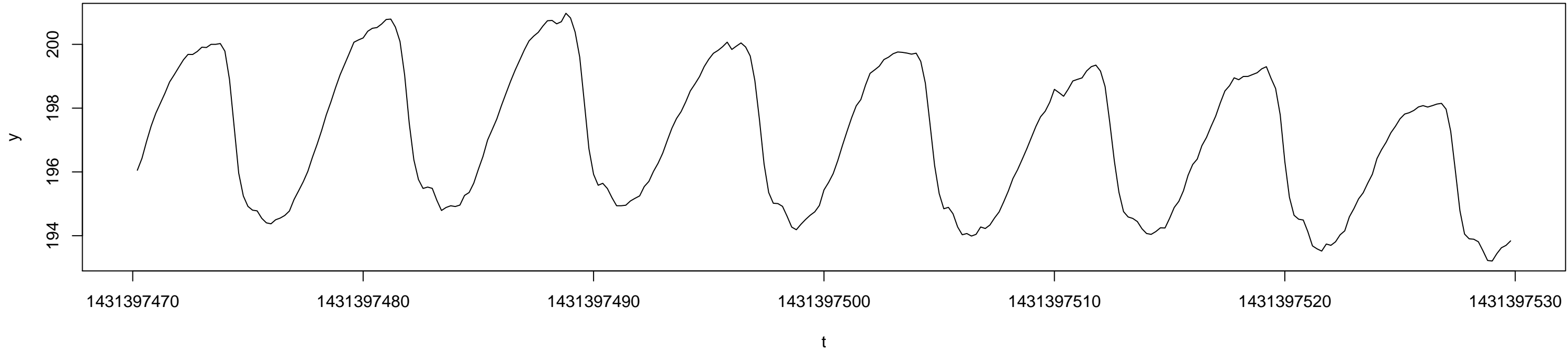
**Starts at h = 397610.375, Temperature = 31.7877720849251**



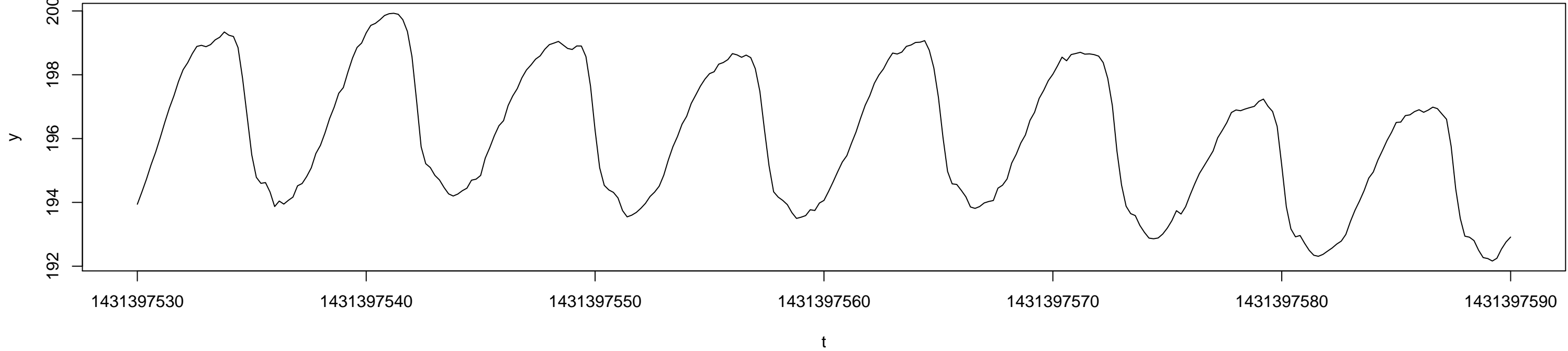
**Starts at h = 397610.392, Temperature = 31.7954940865487**



**Starts at h = 397610.408, Temperature = 31.8003717958733**

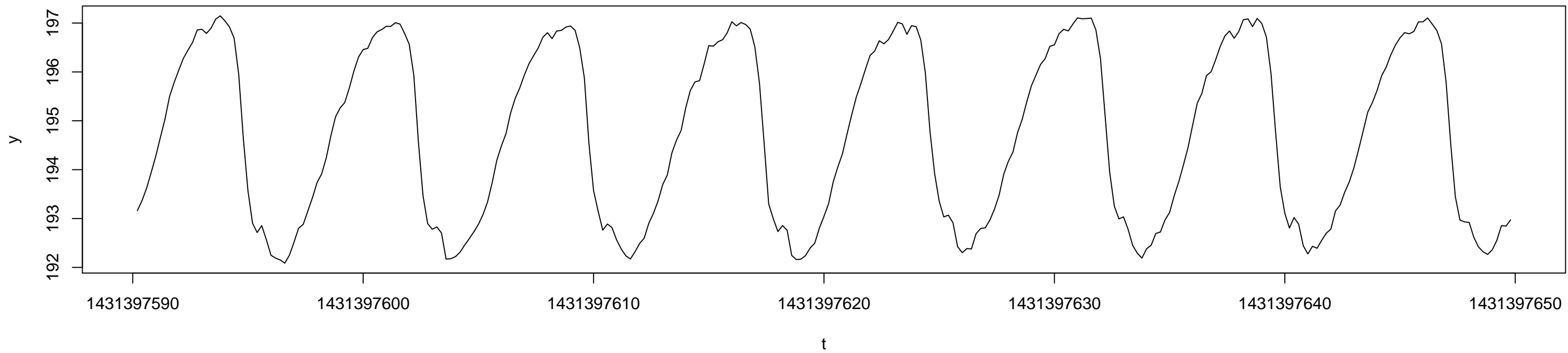


**Starts at h = 397610.425, Temperature = 31.8313499467787**

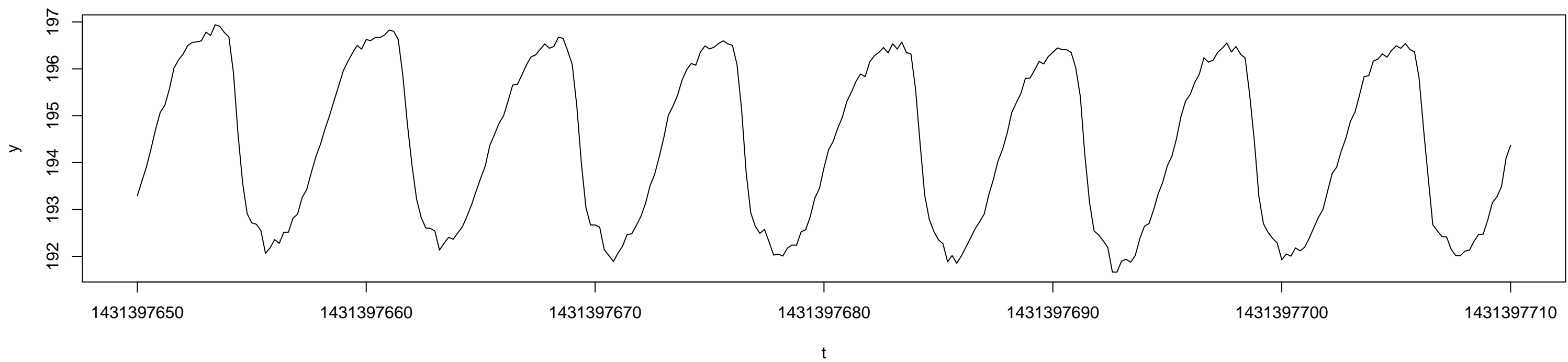




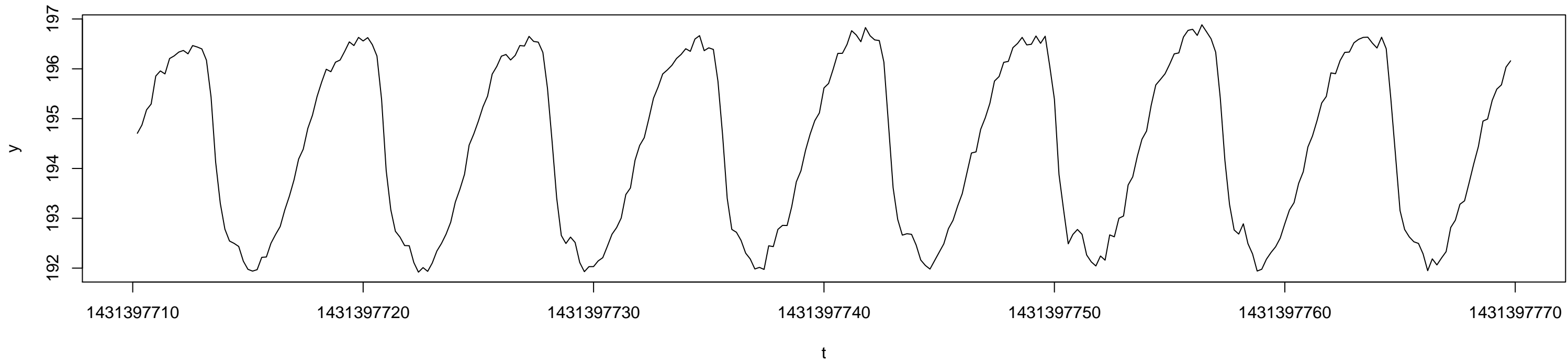
**Starts at h = 397610.442, Temperature = 31.8438918746583**



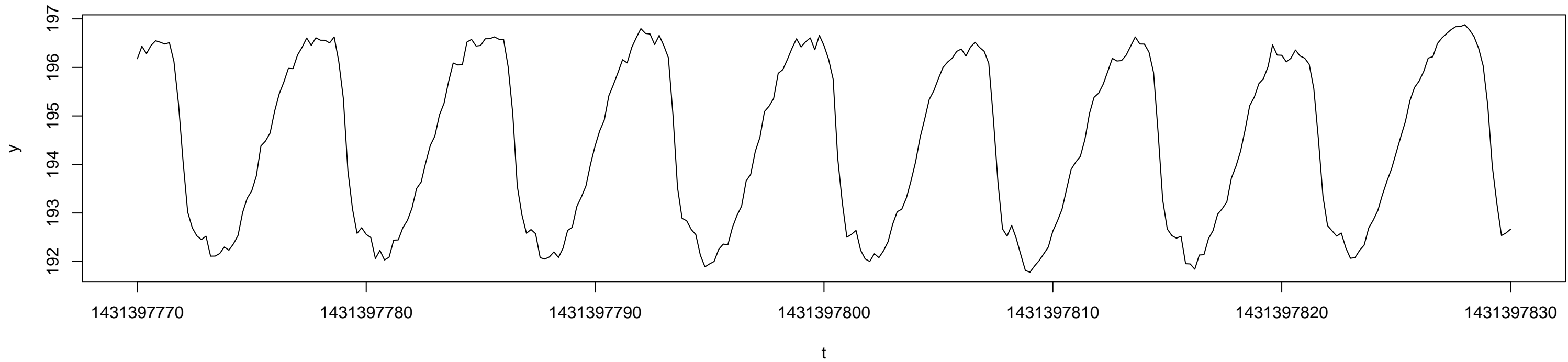
**Starts at h = 397610.458, Temperature = 31.8236875424824**



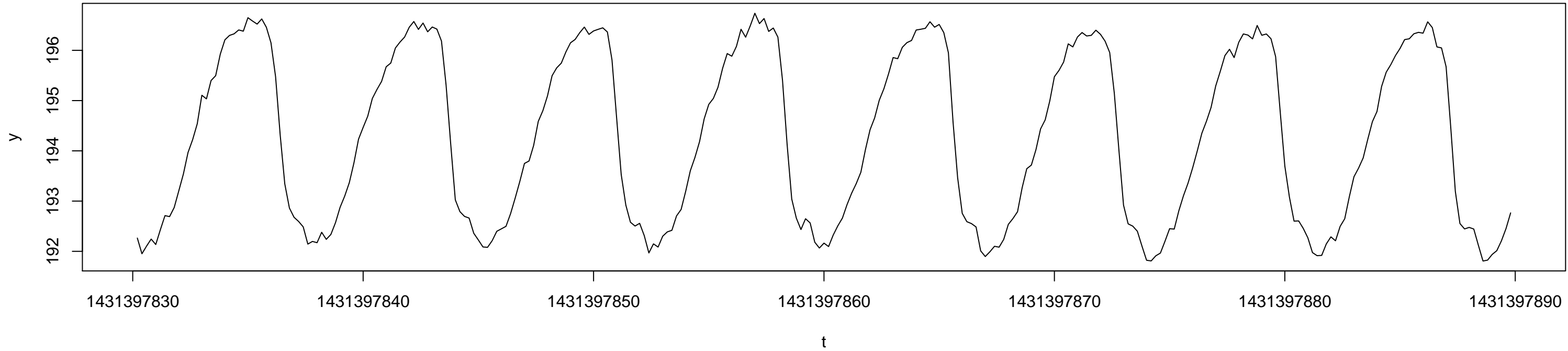
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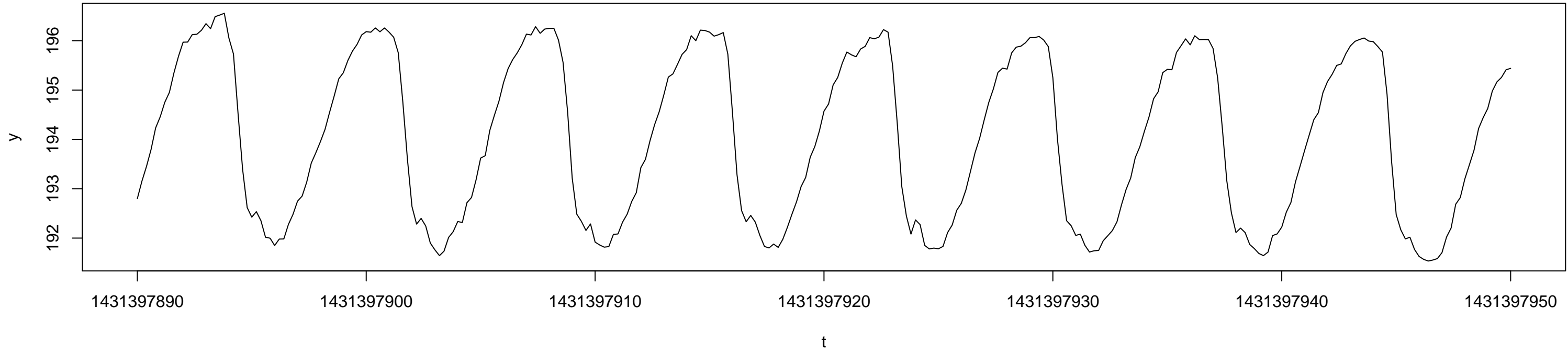
Starts at h = 397610.492, Temperature = 32.0359238349118



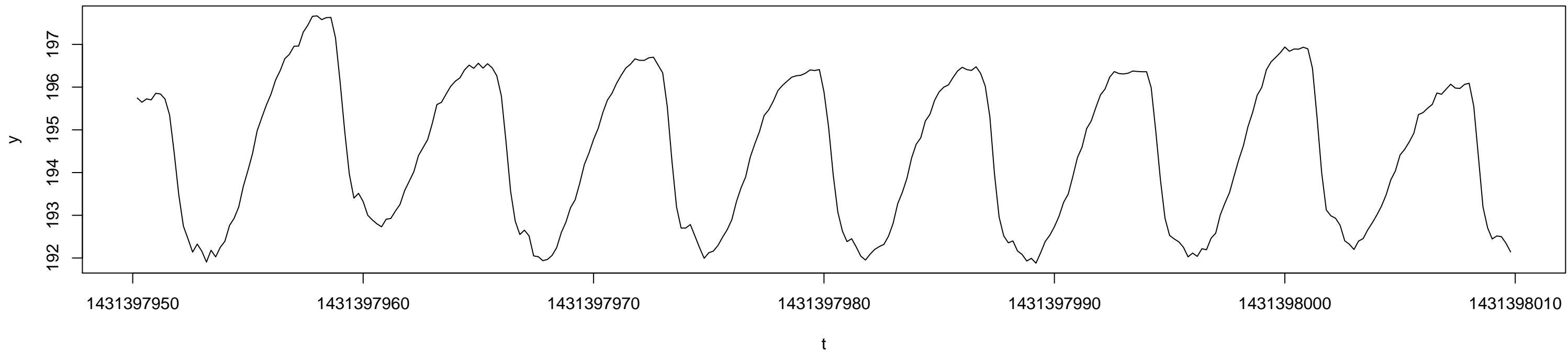
**Starts at h = 397610.508, Temperature = 31.9472952278981**



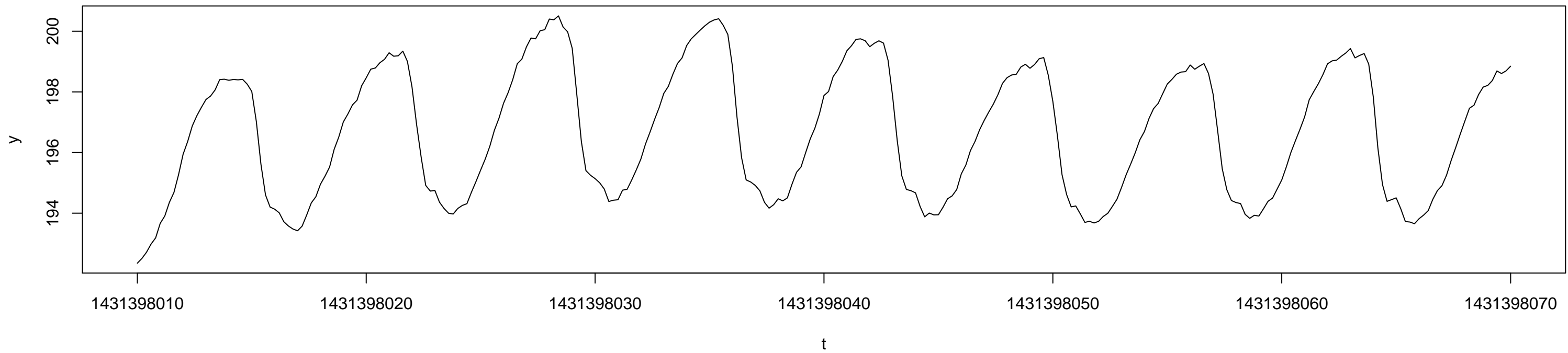
**Starts at h = 397610.525, Temperature = 31.9576930056587**



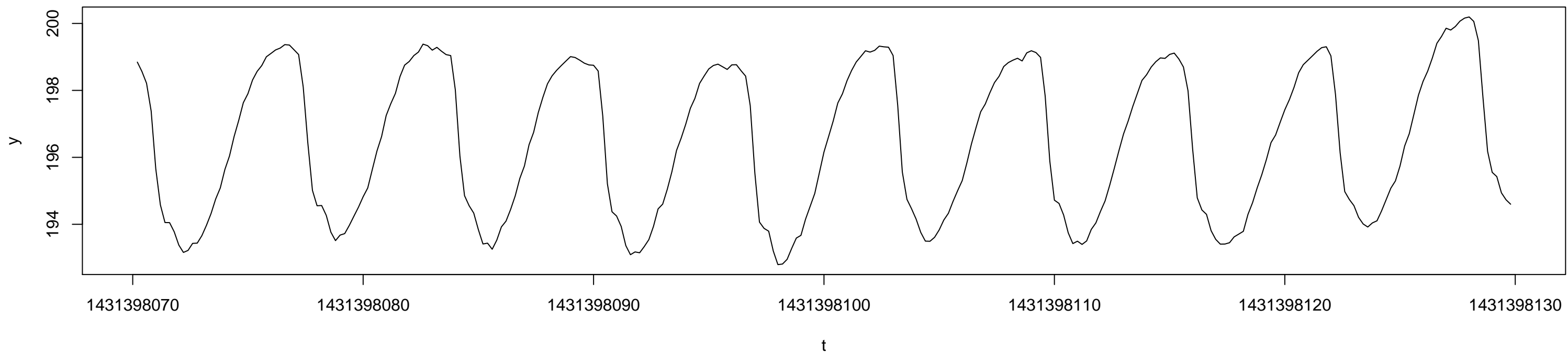
Starts at h = 397610.542, Temperature = 31.9624613726468



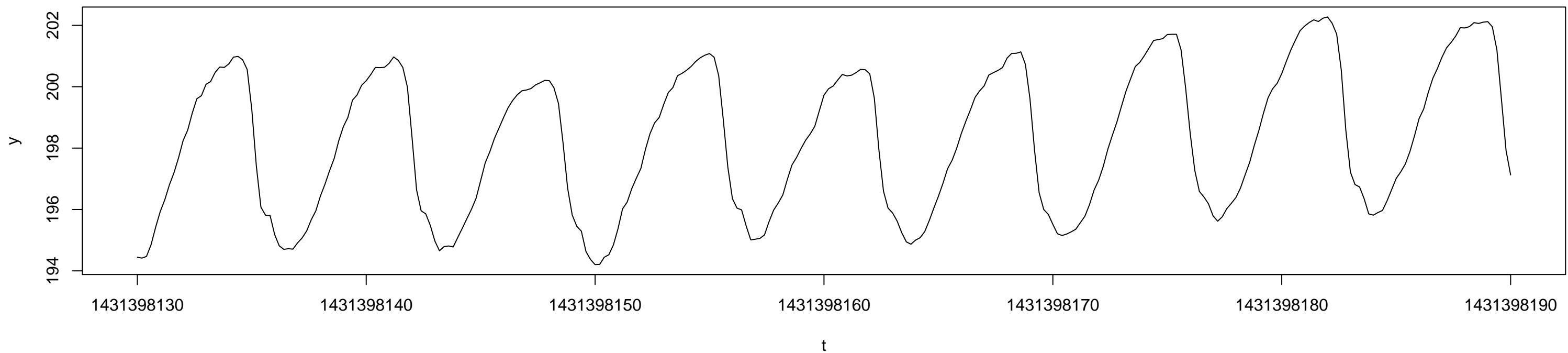
Starts at h = 397610.558, Temperature = 31.9759153029488



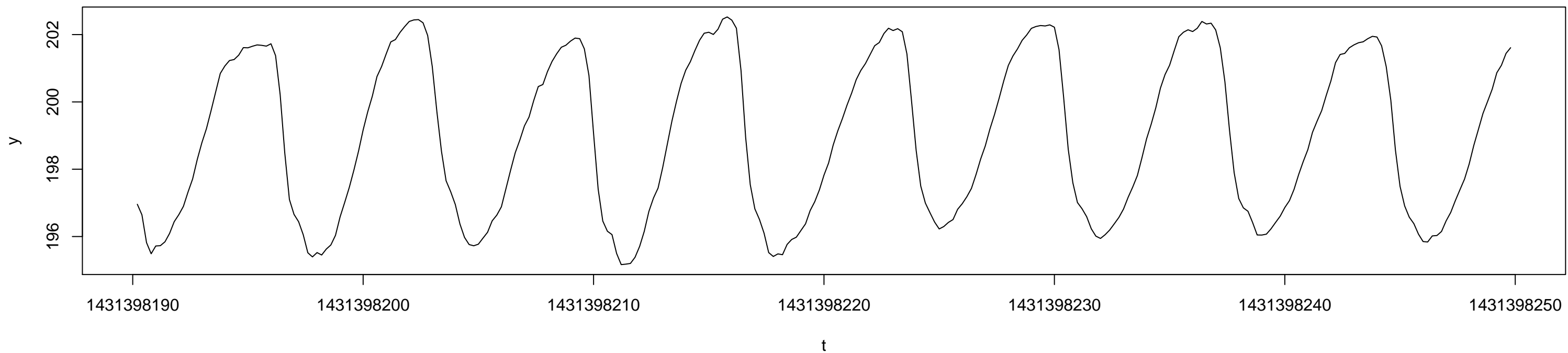
**Starts at h = 397610.575, Temperature = 32.0155214230147**



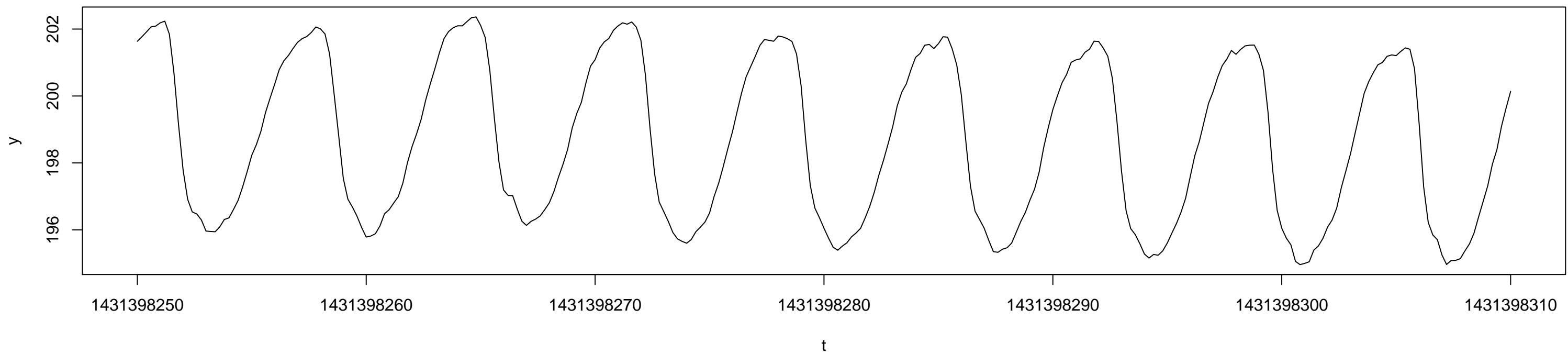
**Starts at h = 397610.592, Temperature = 32.0254907259059**



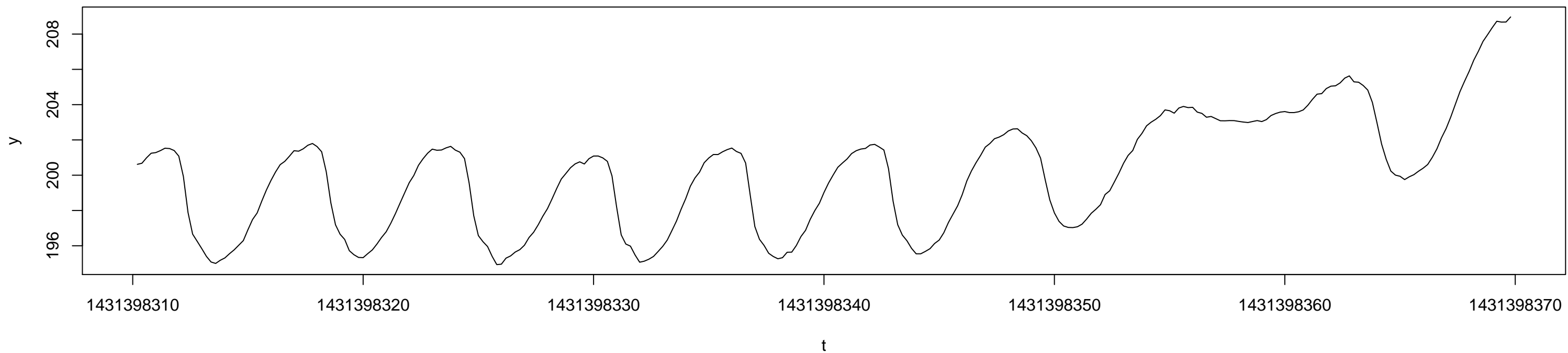
**Starts at h = 397610.608, Temperature = 32.1182165759519**



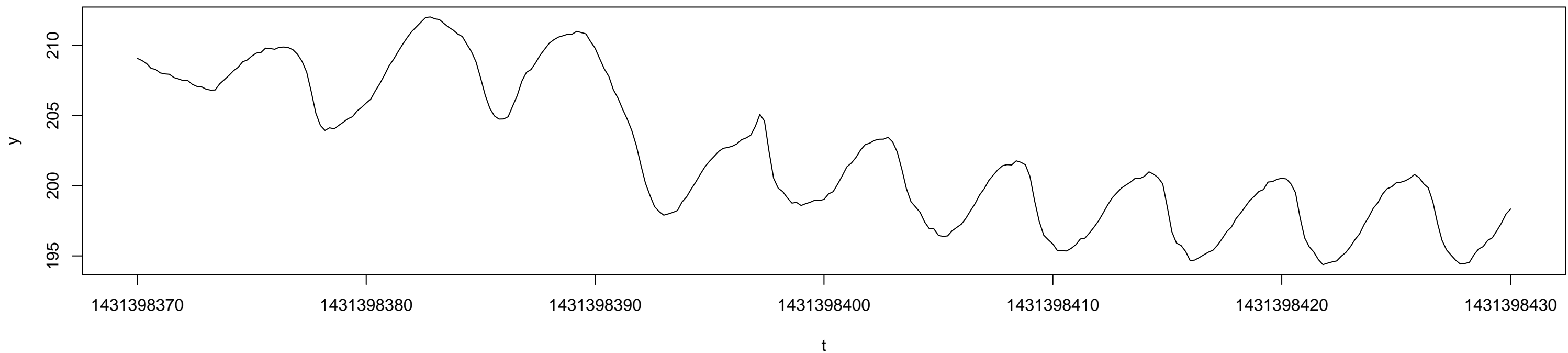
**Starts at h = 397610.625, Temperature = 32.0913510744621**



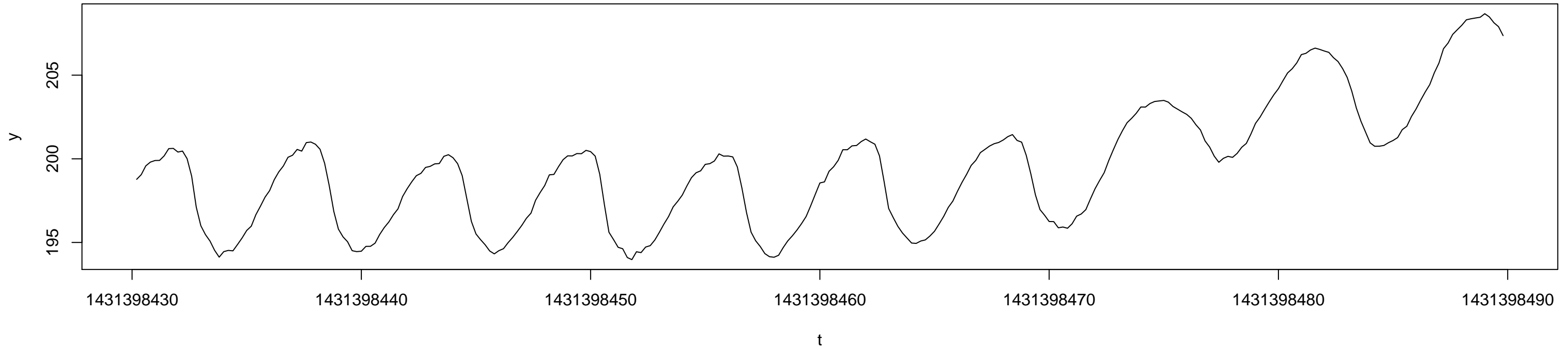
Starts at h = 397610.642, Temperature = 32.0891815090531



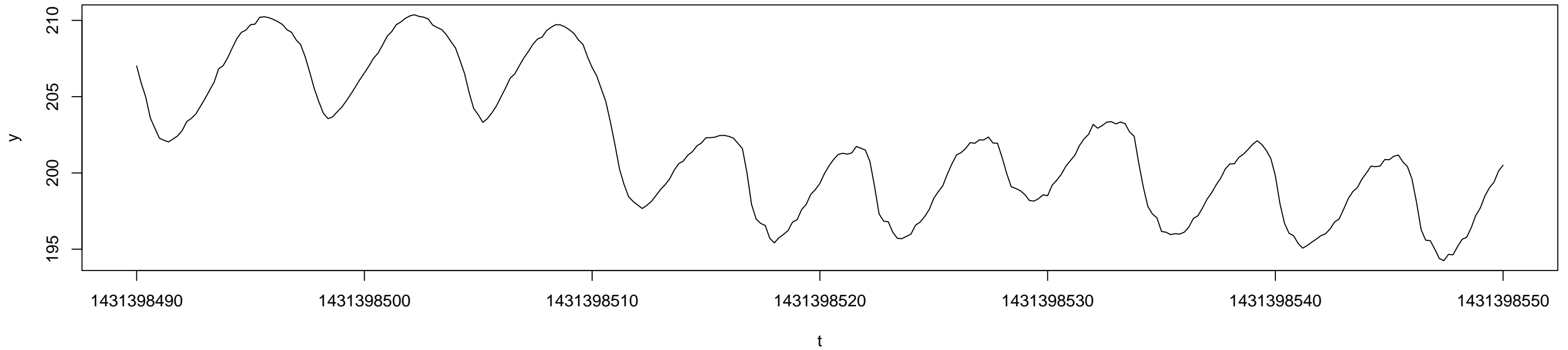
Starts at h = 397610.658, Temperature = 32.0976523433957



**Starts at h = 397610.675, Temperature = 32.126671498945**

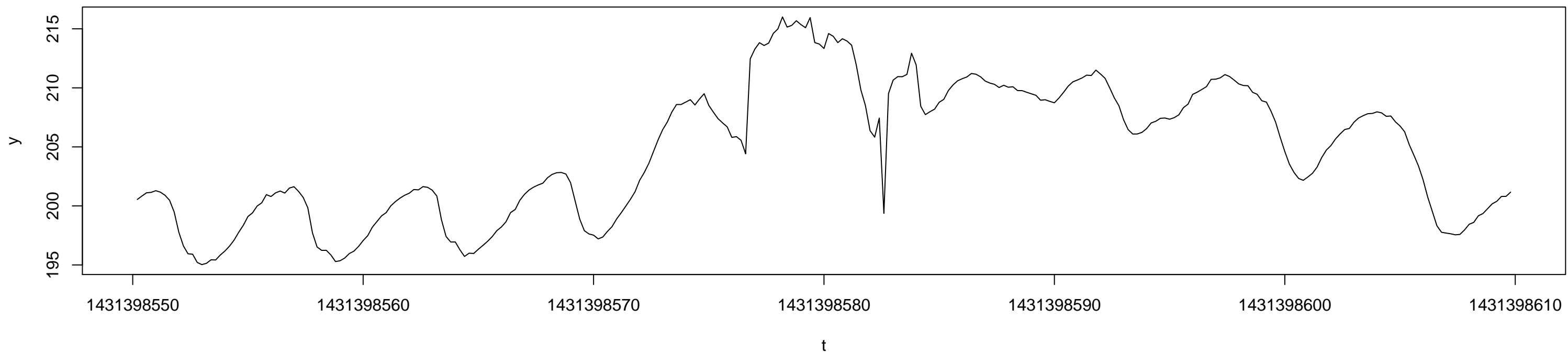


**Starts at h = 397610.692, Temperature = 32.0868837051919**

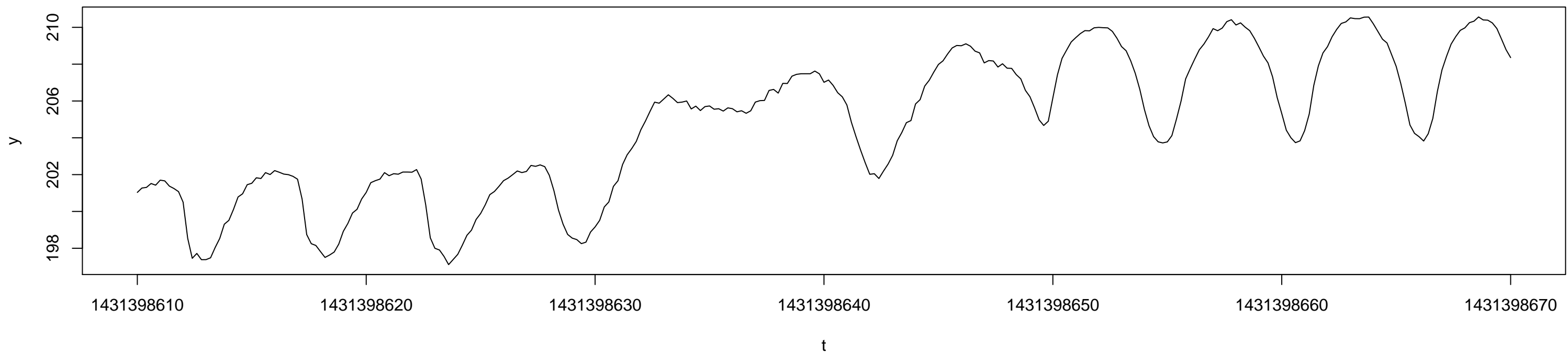




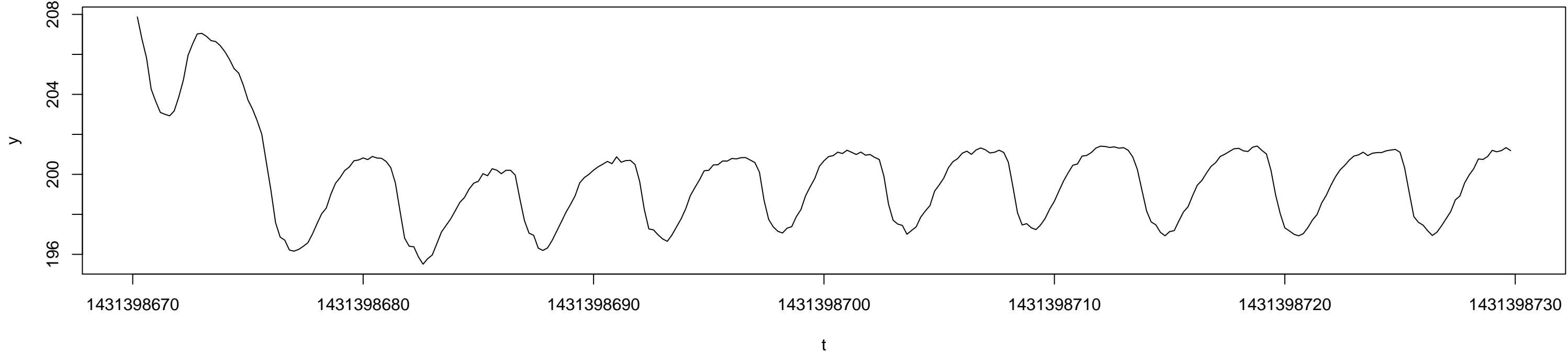
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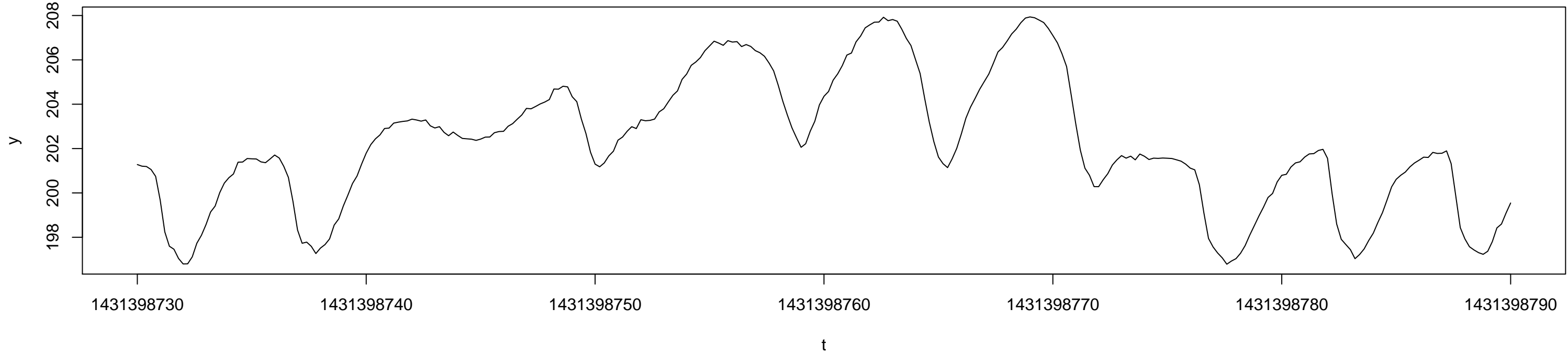
Starts at h = 397610.725, Temperature = 32.1655573340841



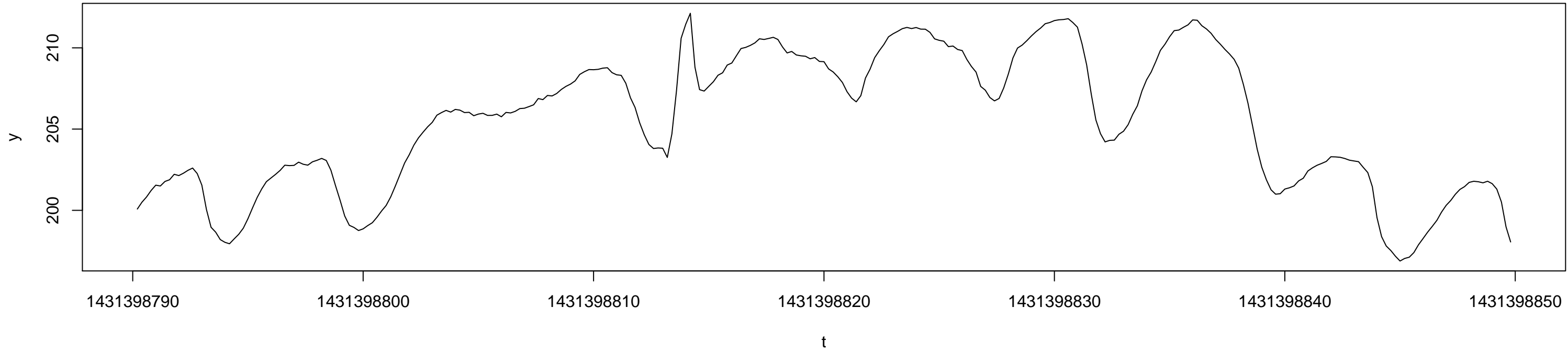
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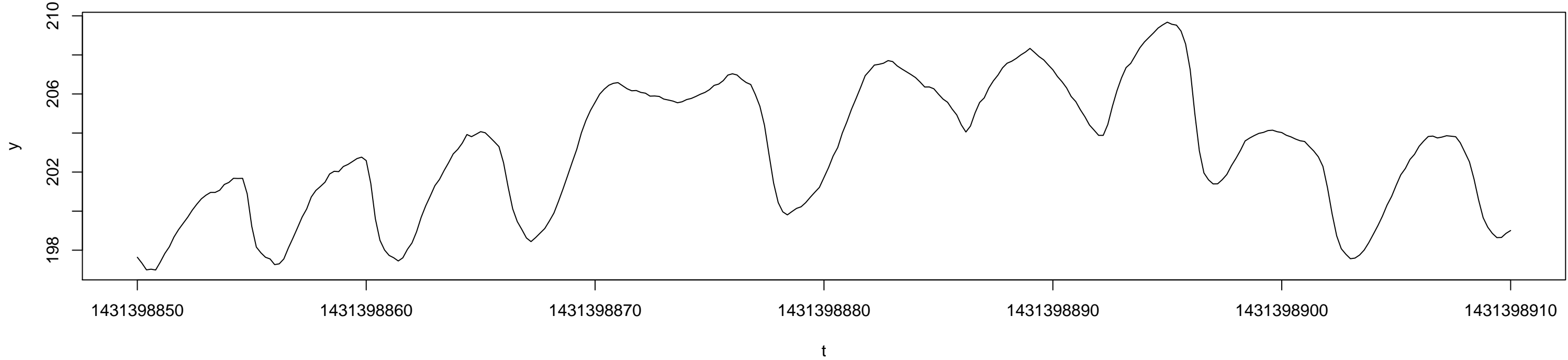
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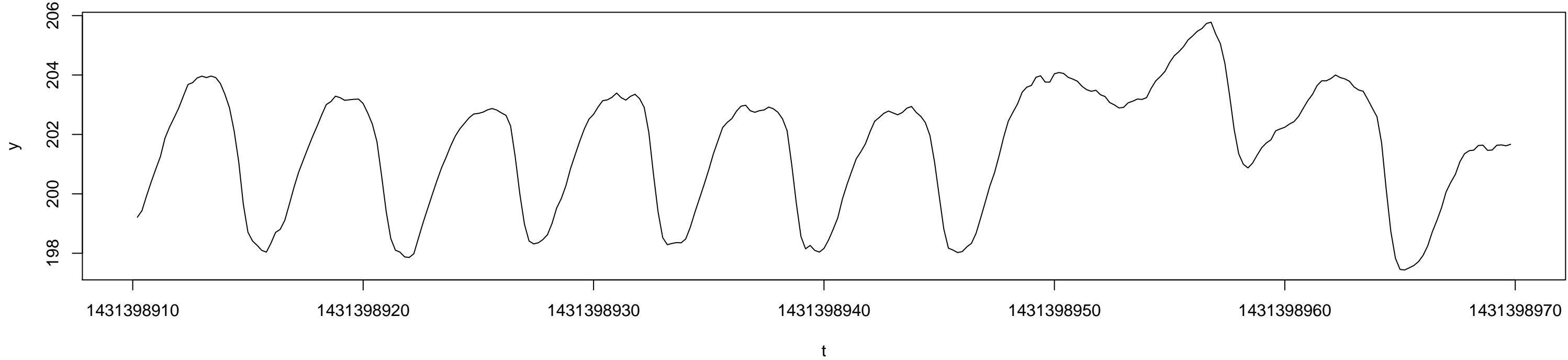
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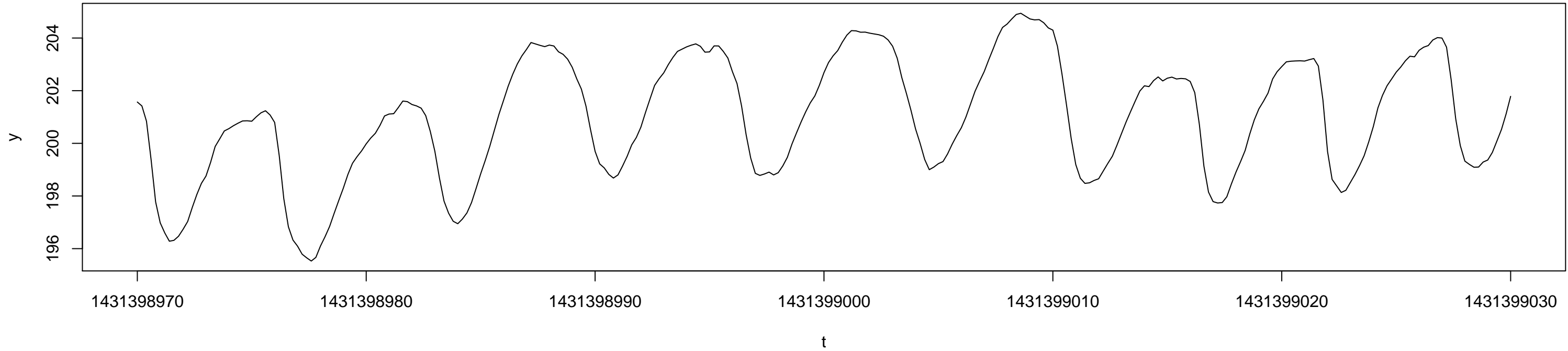
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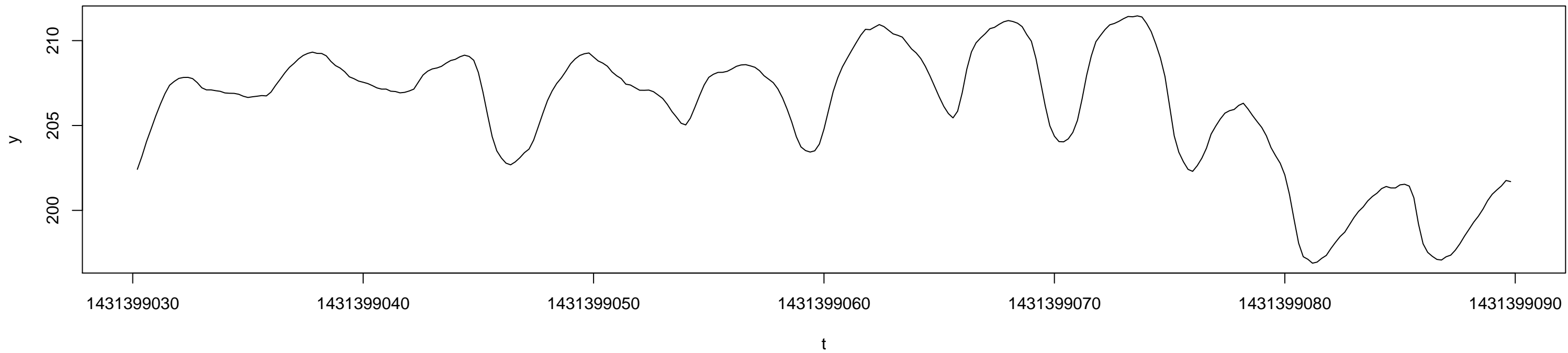
**Starts at h = 397610.808, Temperature = 32.1572362333169**



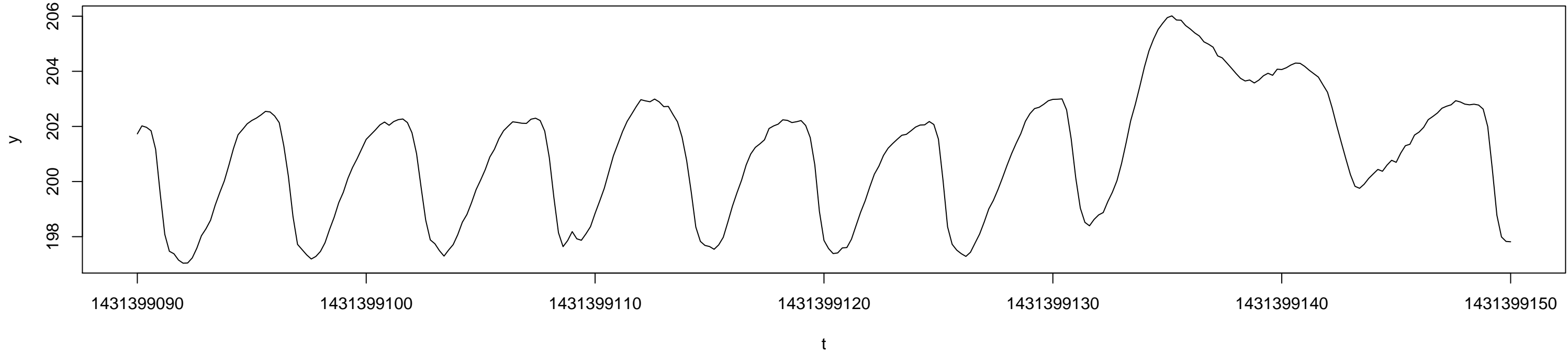
**Starts at h = 397610.825, Temperature = 32.2075806389804**



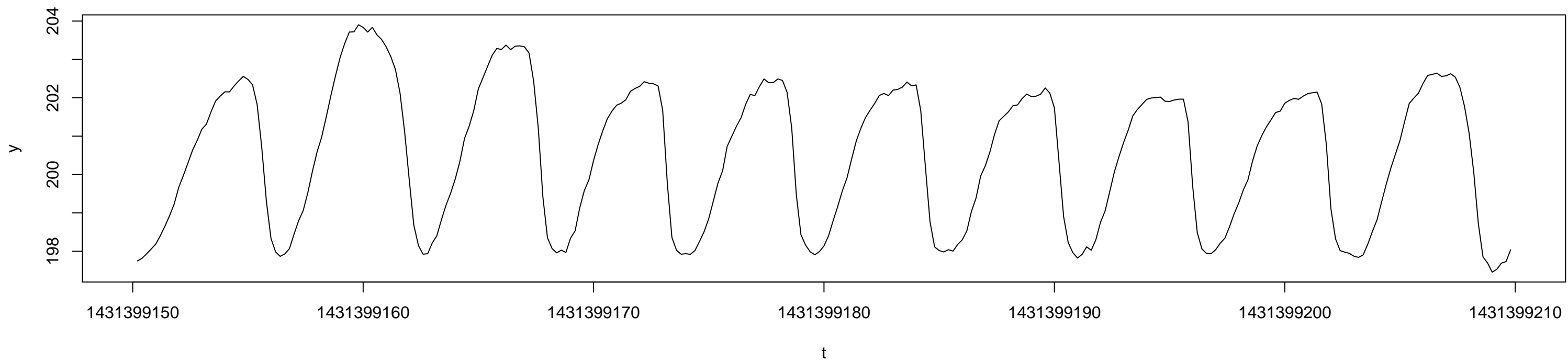
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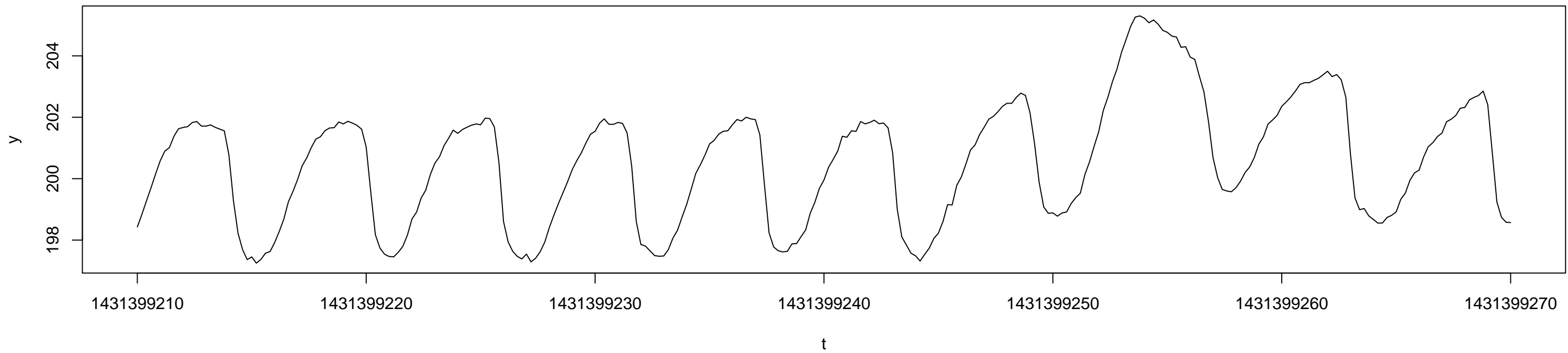
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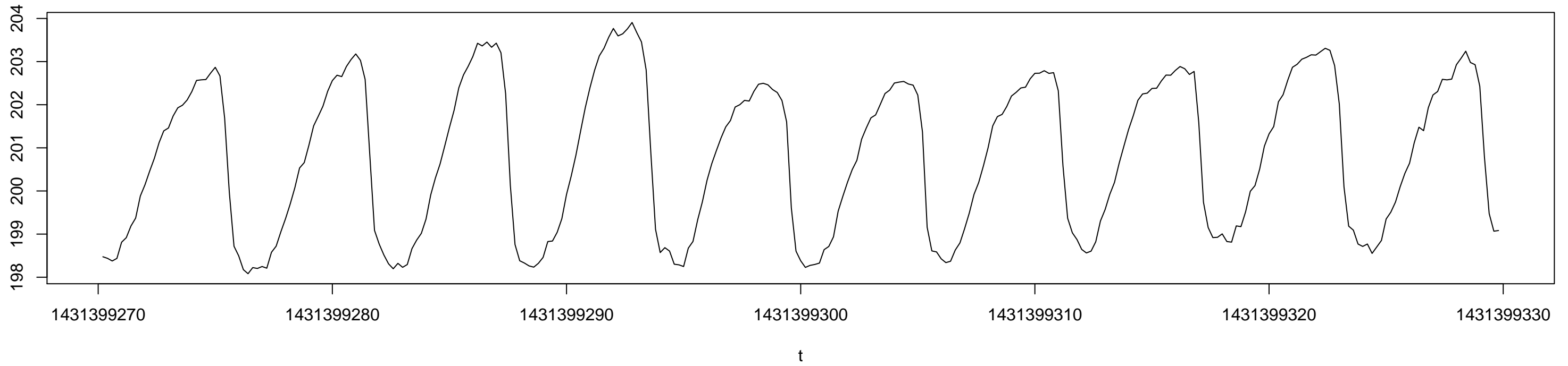
**Starts at h = 397610.875, Temperature = 32.2610630096213**



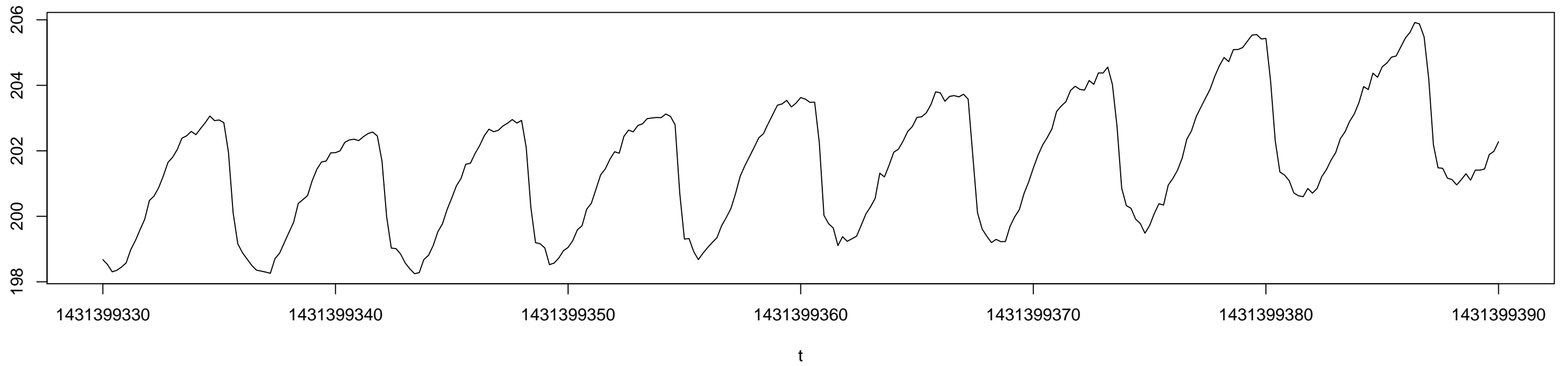
**Starts at h = 397610.892, Temperature = 32.2313546721398**



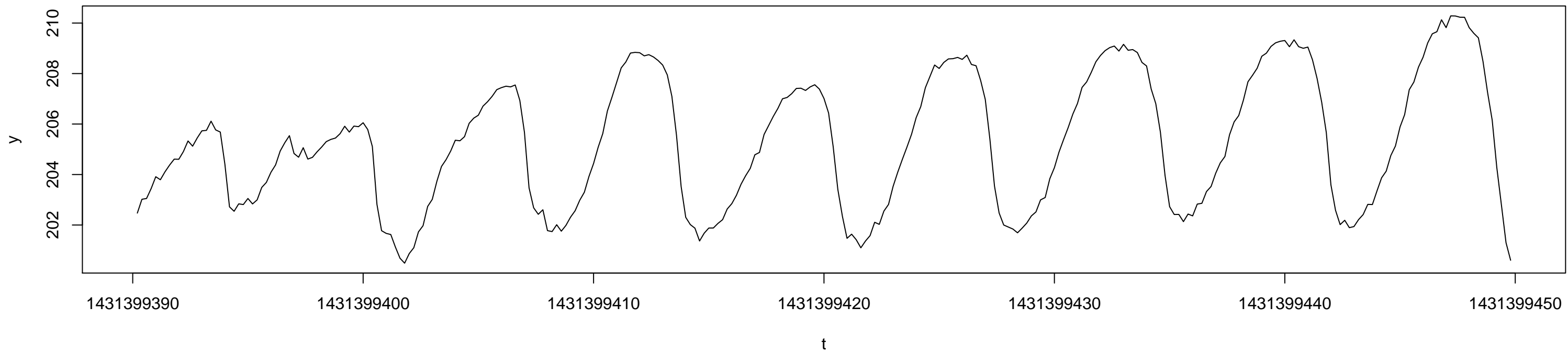
**Starts at h = 397610.908, Temperature = 32.227610476979**



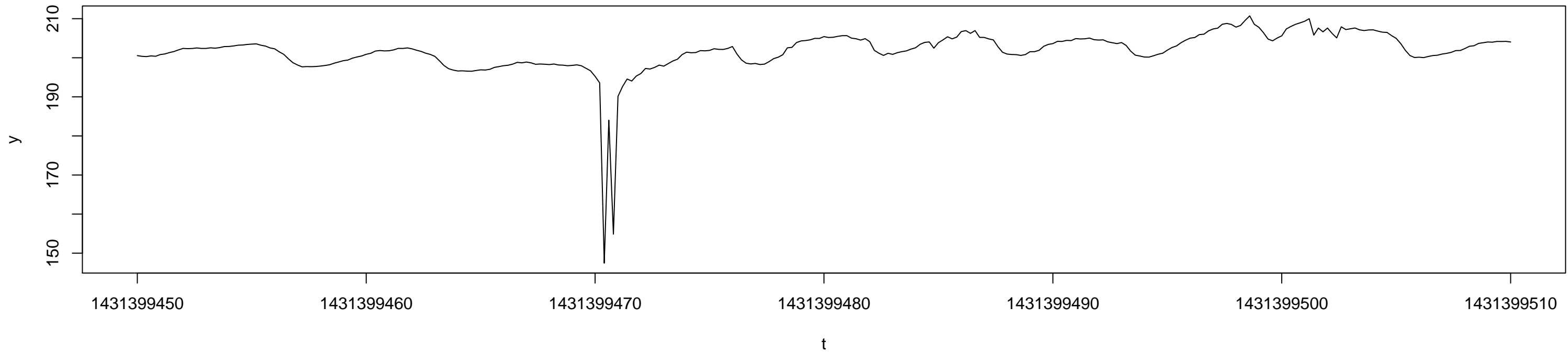
**Starts at h = 397610.925, Temperature = 32.2530480488004**



**Starts at h = 397610.942, Temperature = 32.2562592989269**

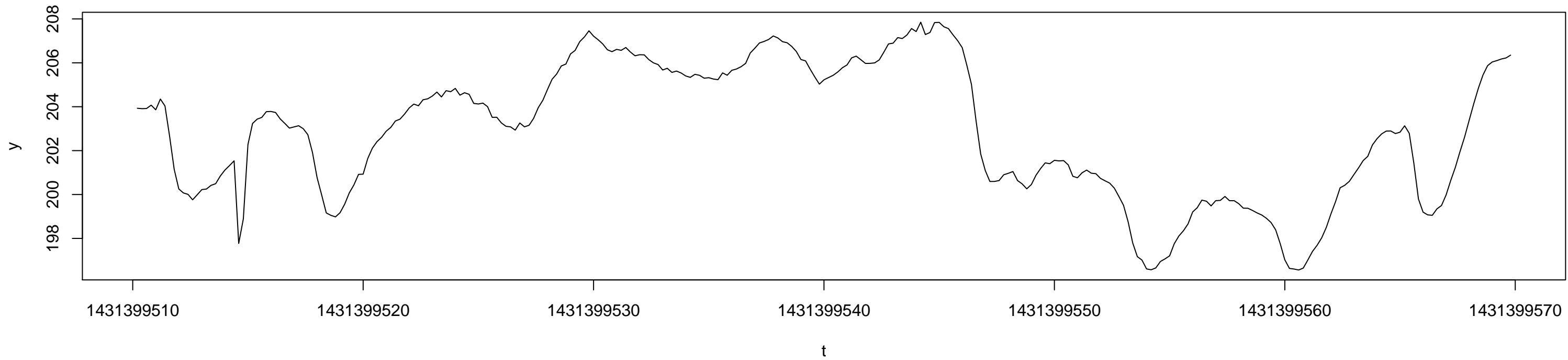


**Starts at h = 397610.958, Temperature = 32.2845123558922**

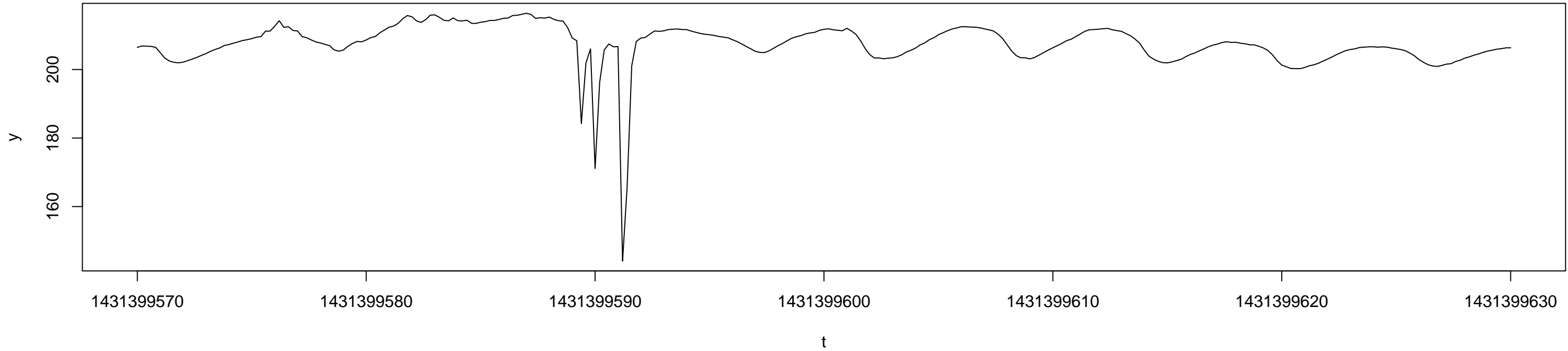




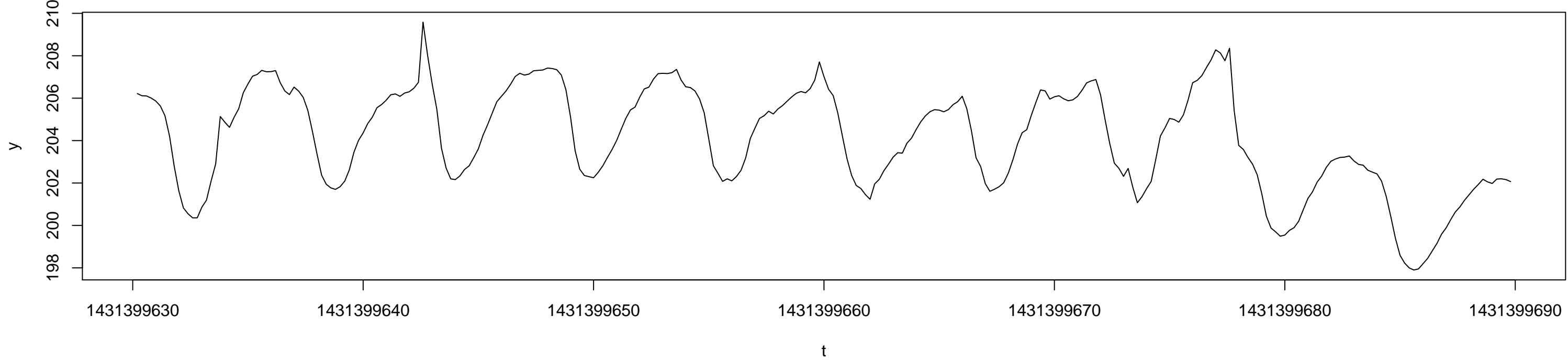
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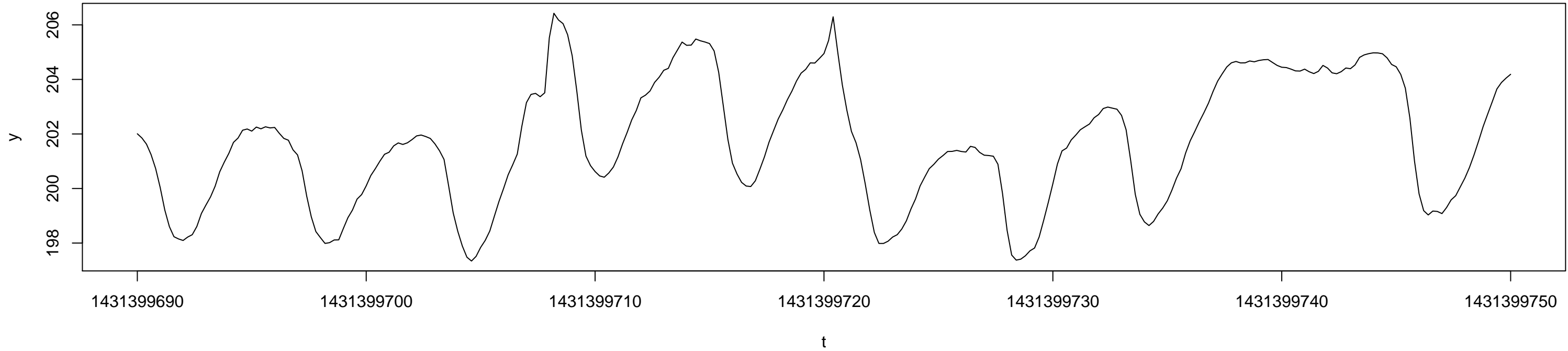
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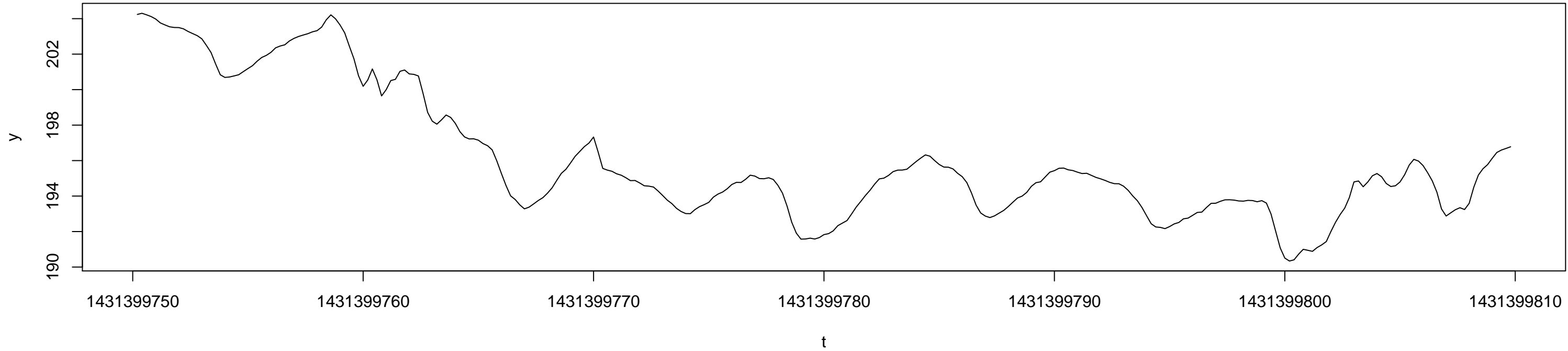
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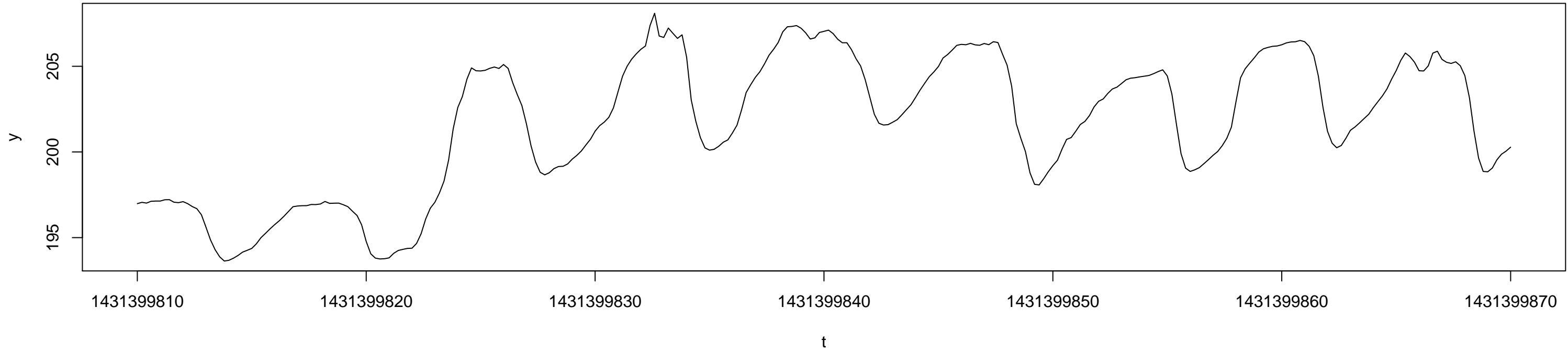
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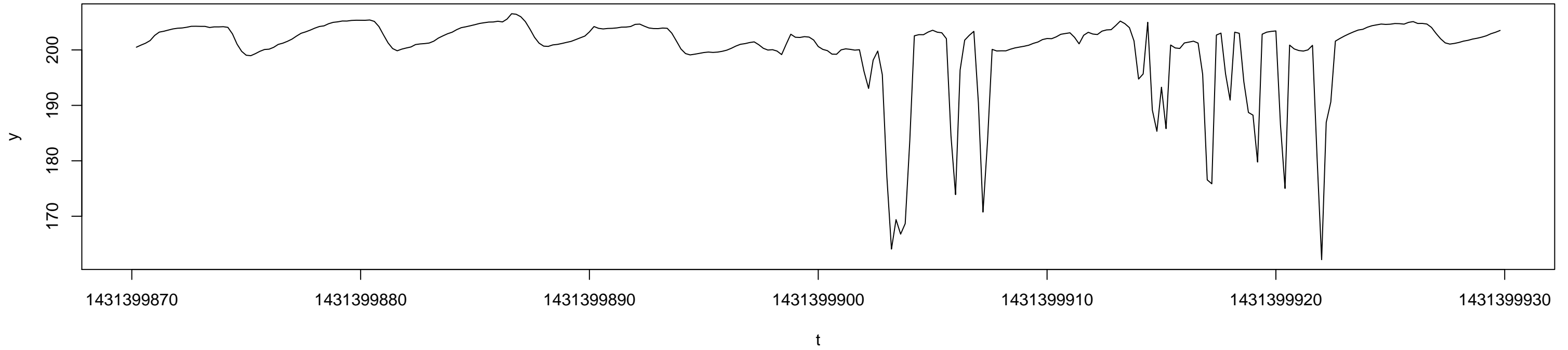
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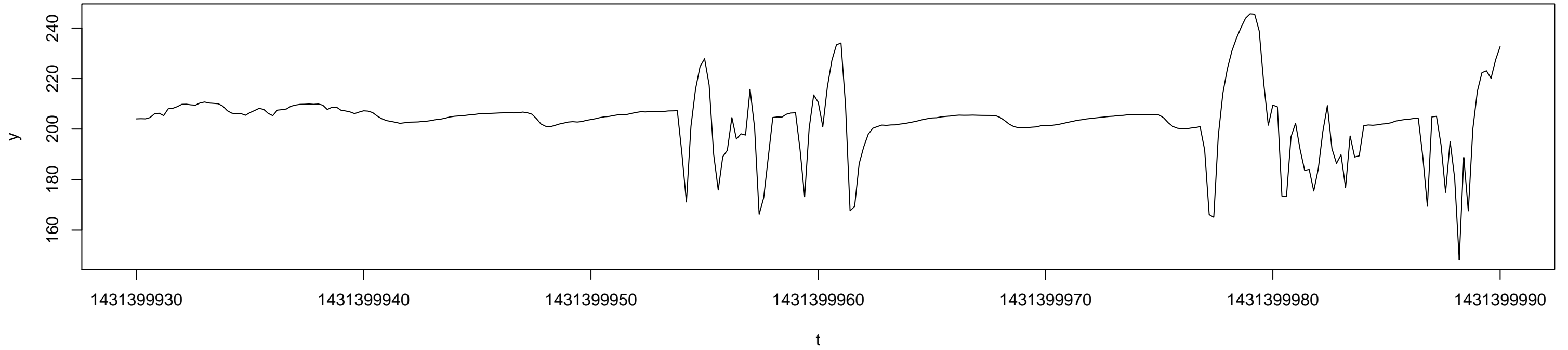
Starts at h = 397611.058, Temperature = 32.3286074895768



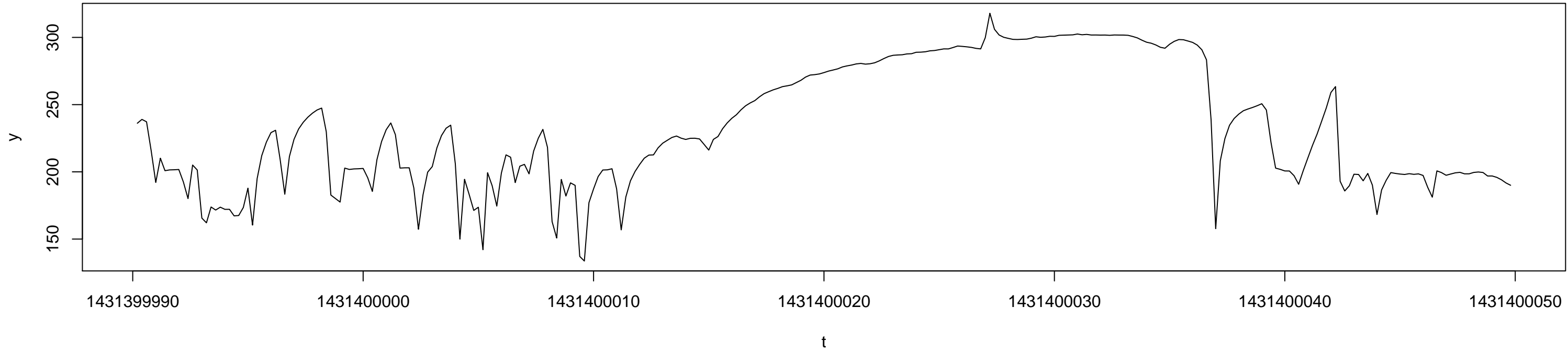
**Starts at h = 397611.075, Temperature = 32.342757947863**



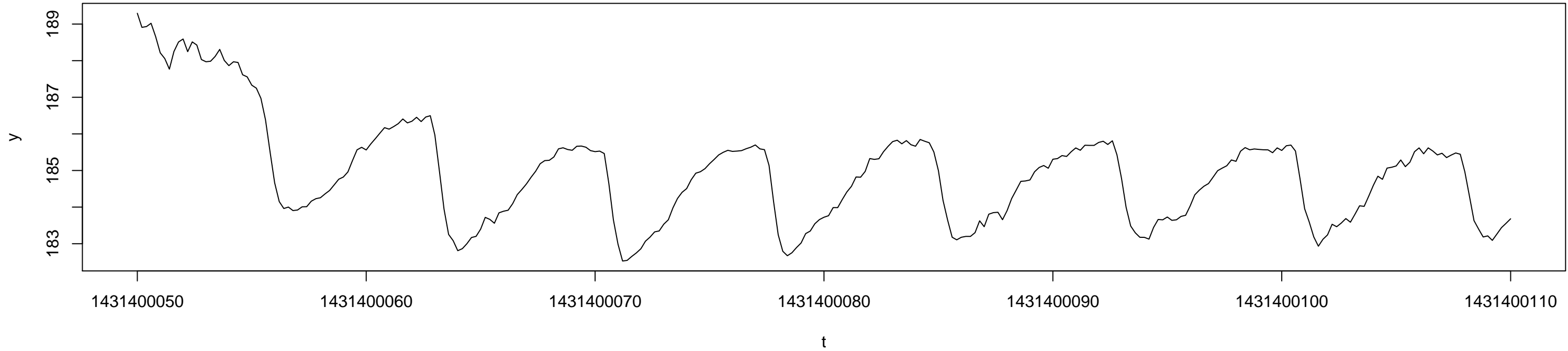
**Starts at h = 397611.092, Temperature = 32.3627036519072**



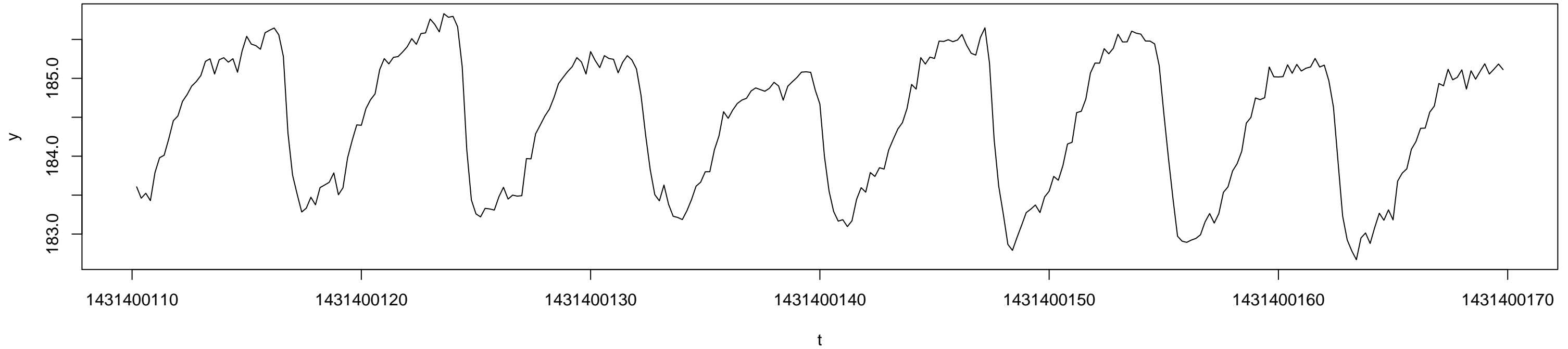
**Starts at h = 397611.108, Temperature = 32.4793585897625**



**Starts at h = 397611.125, Temperature = 32.373325444554**



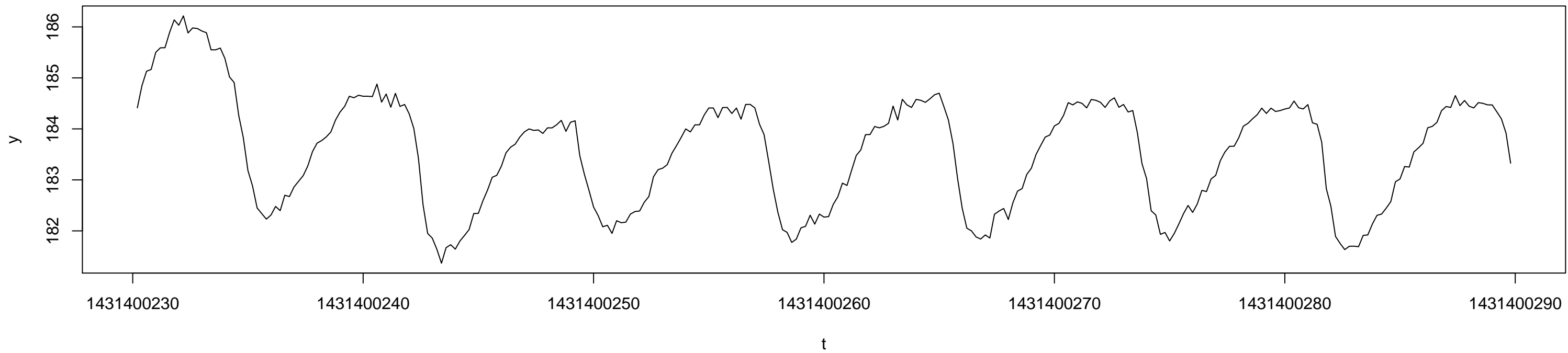
**Starts at h = 397611.142, Temperature = 32.369448222482**



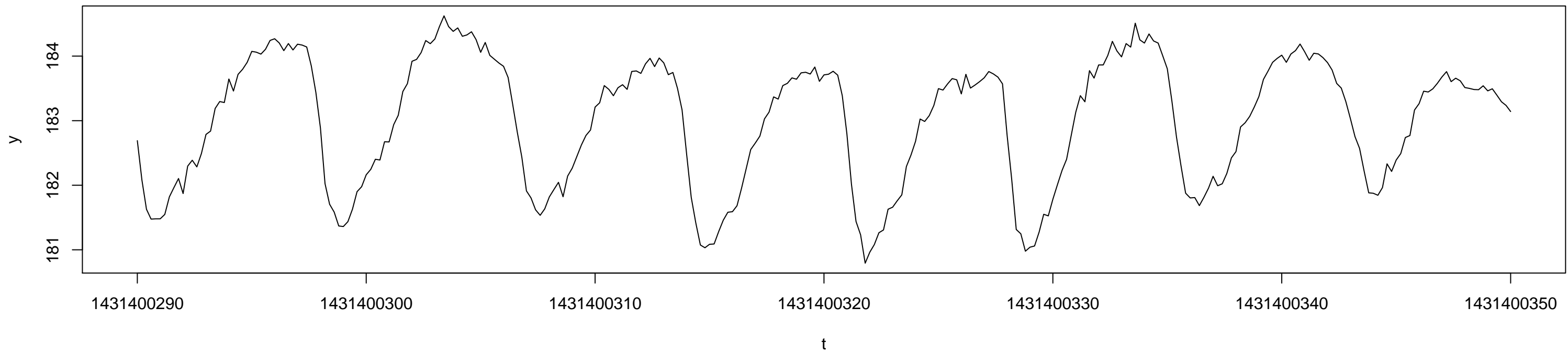
**Starts at h = 397611.158, Temperature = 32.3977159083256**



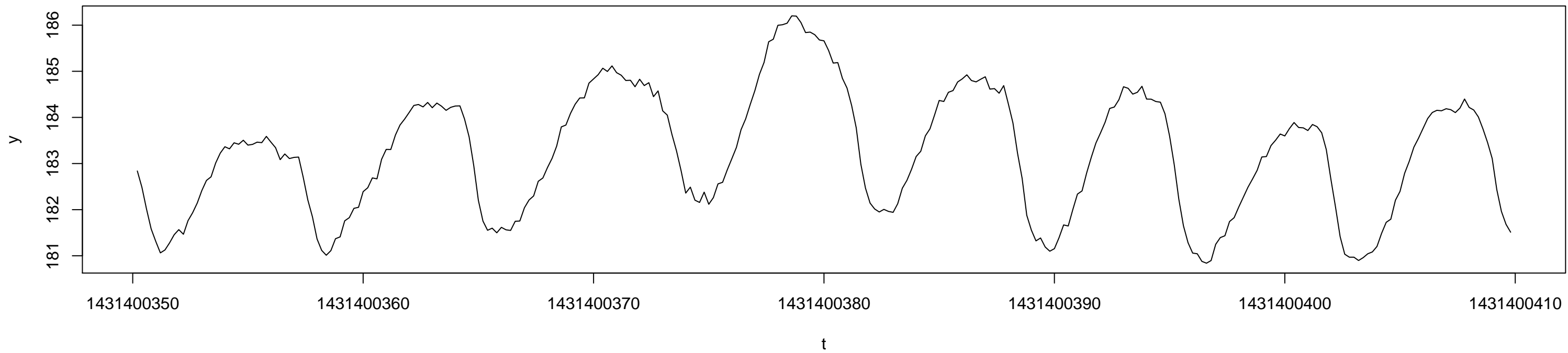
Starts at h = 397611.175, Temperature = 32.3959491675113



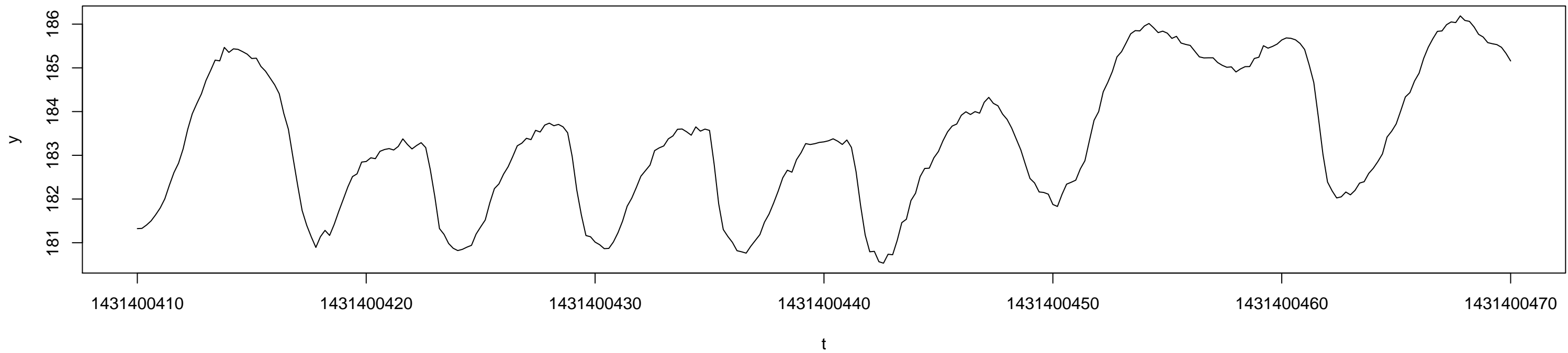
Starts at h = 397611.192, Temperature = 32.4257396328774



Starts at h = 397611.208, Temperature = 32.4306601216182

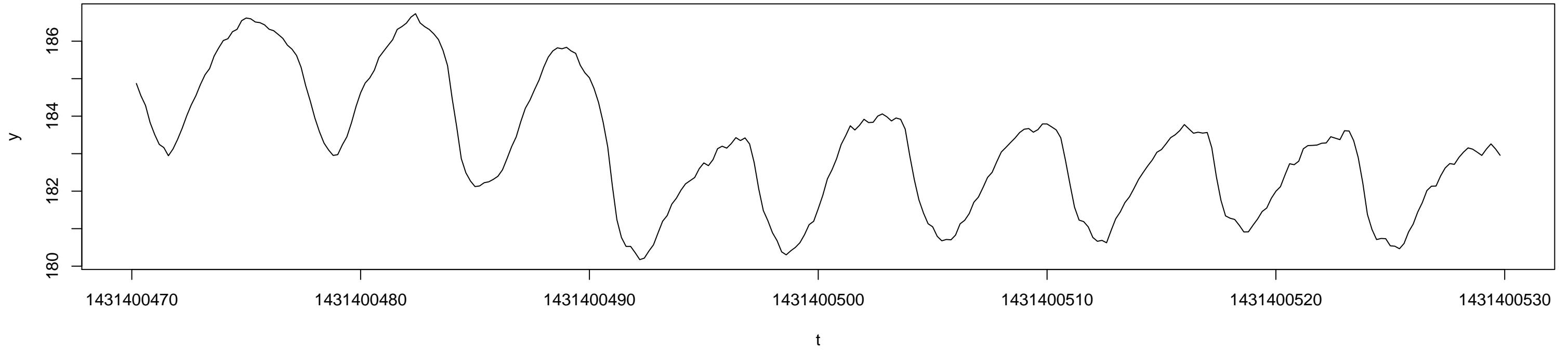


Starts at h = 397611.225, Temperature = 32.526542382052

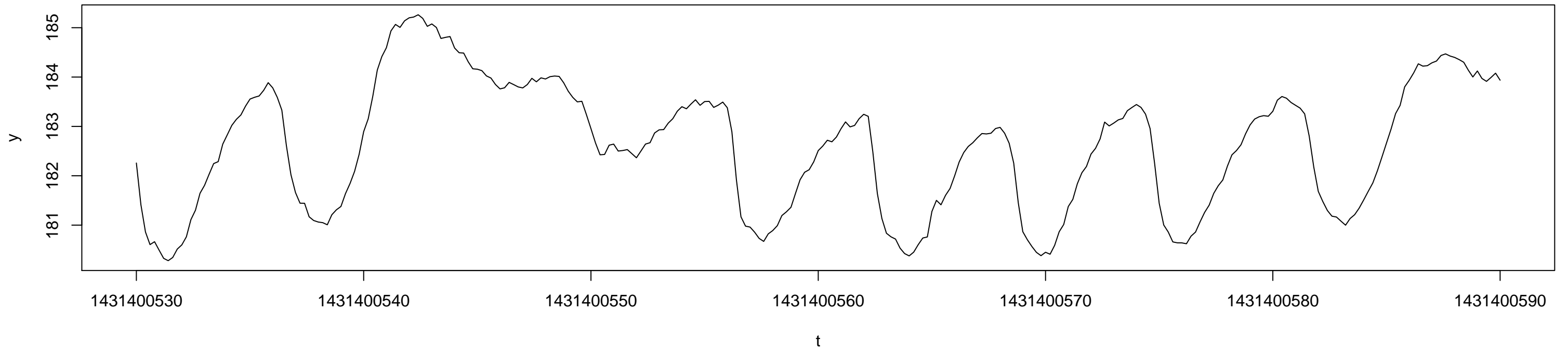




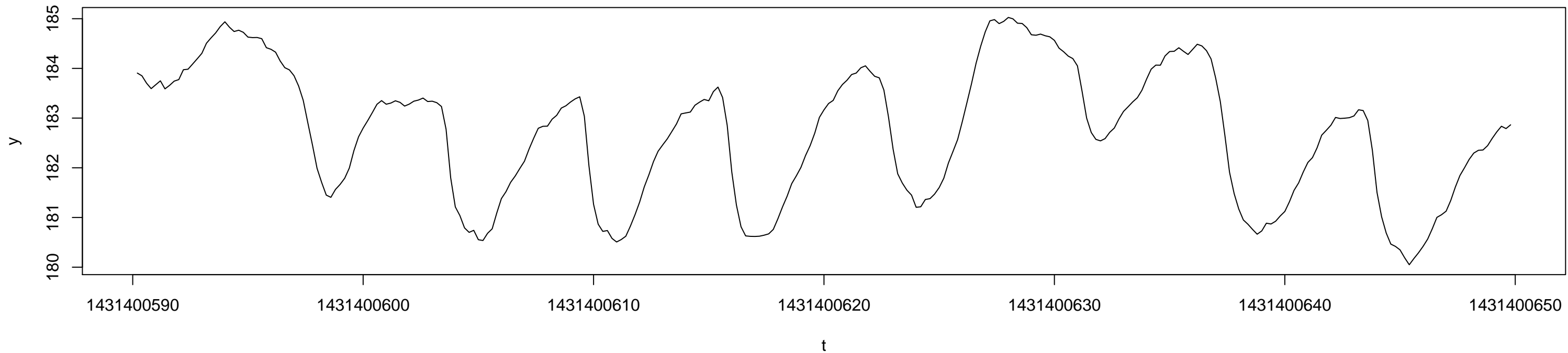
**Starts at h = 397611.242, Temperature = 32.450349504408**



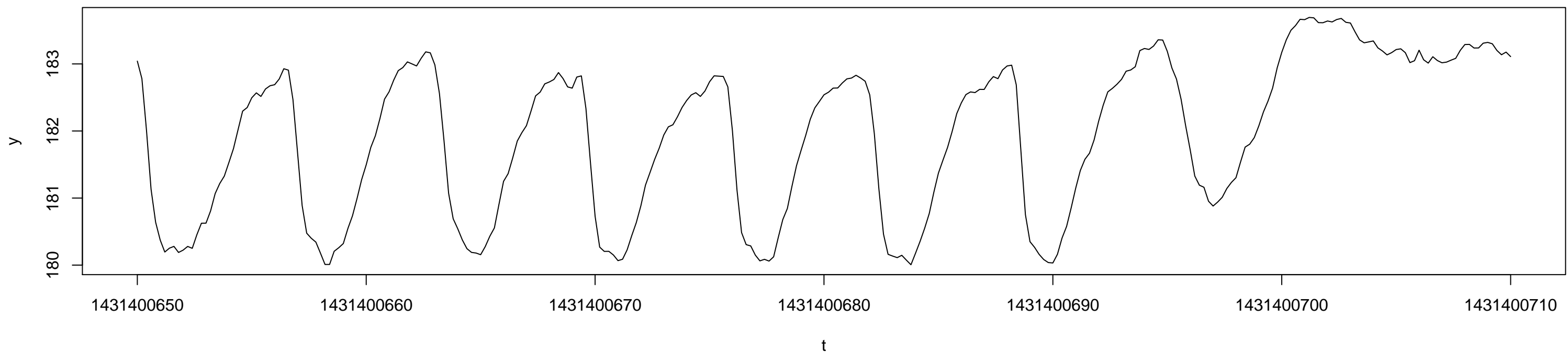
**Starts at h = 397611.258, Temperature = 32.4504992554562**



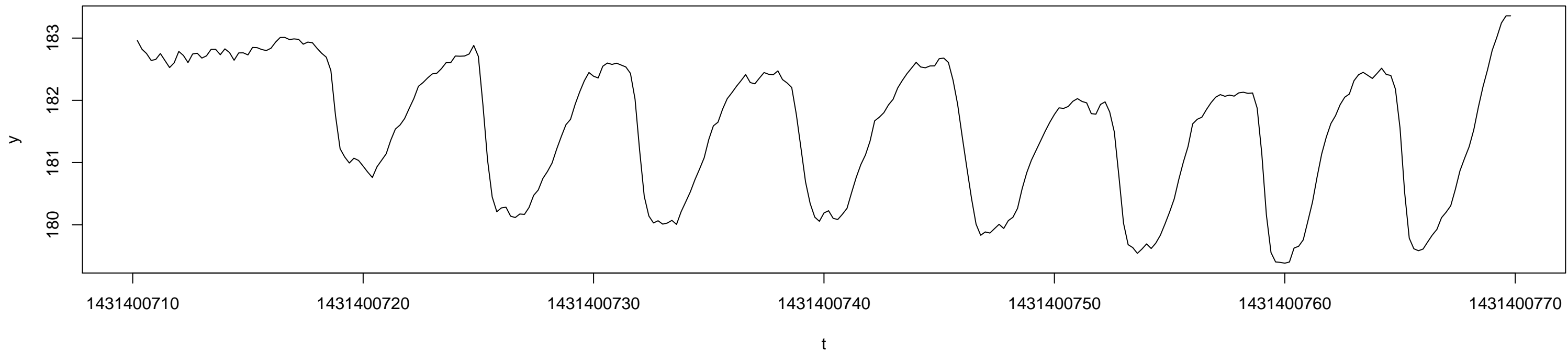
Starts at h = 397611.275, Temperature = 32.4518297453831



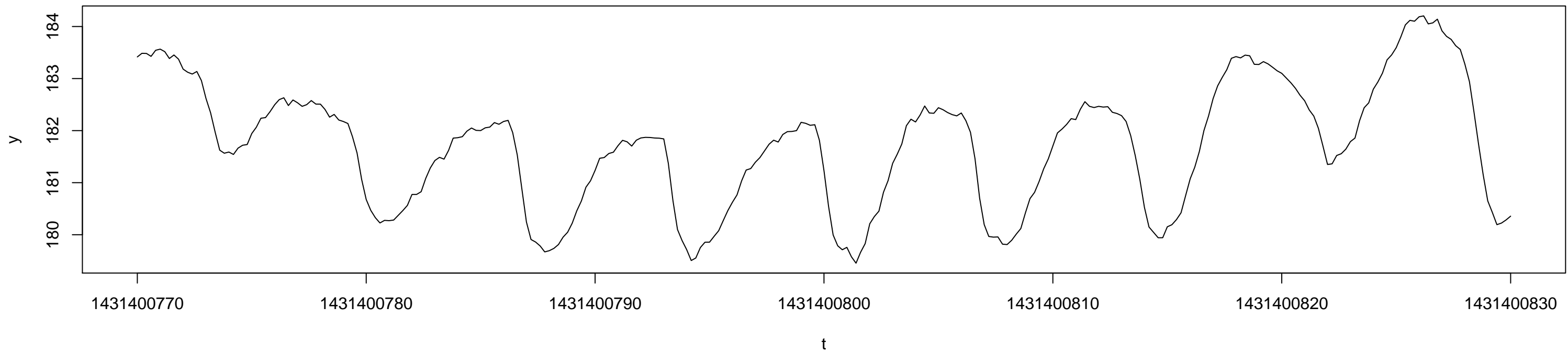
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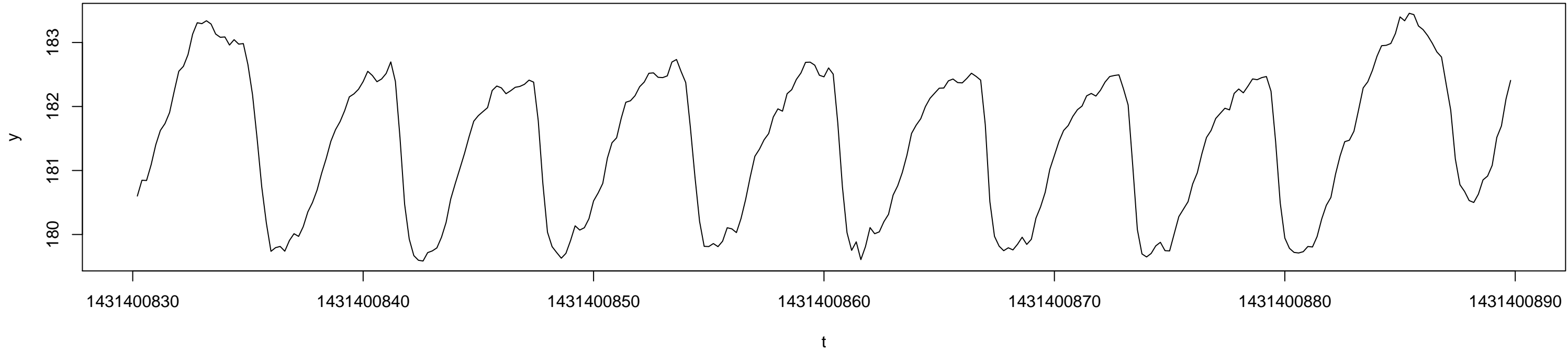
**Starts at h = 397611.308, Temperature = 32.4687677648261**



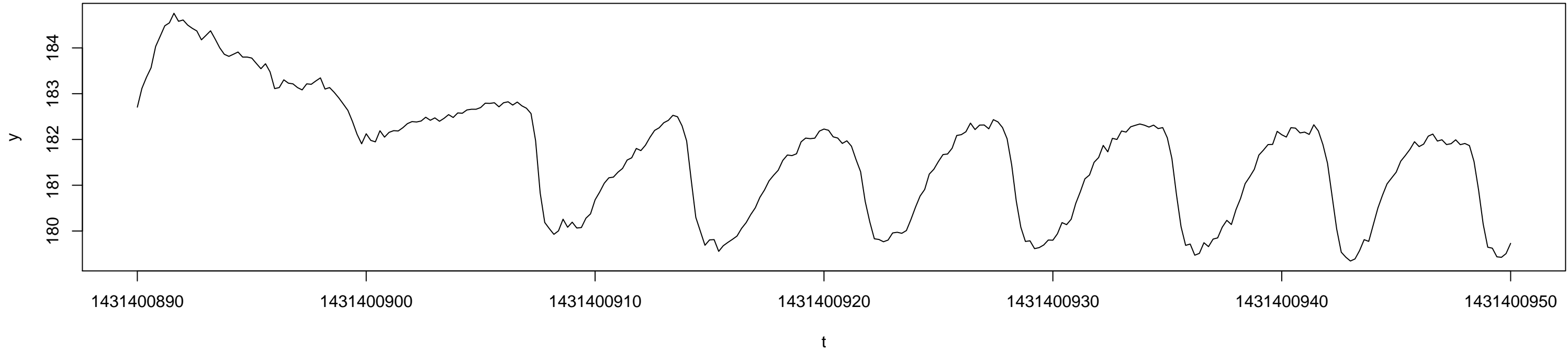
**Starts at h = 397611.325, Temperature = 32.4919541932268**



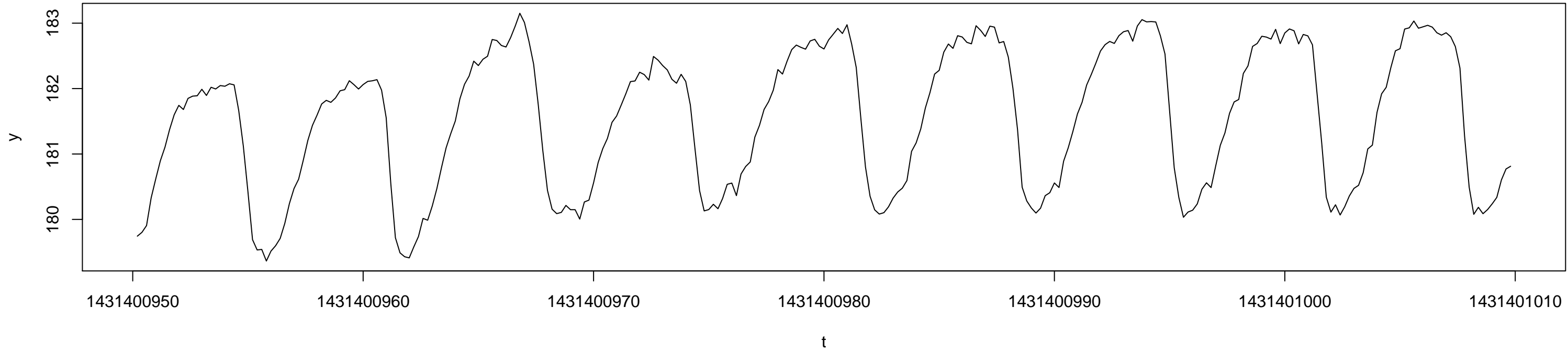
**Starts at h = 397611.342, Temperature = 32.6615226353116**



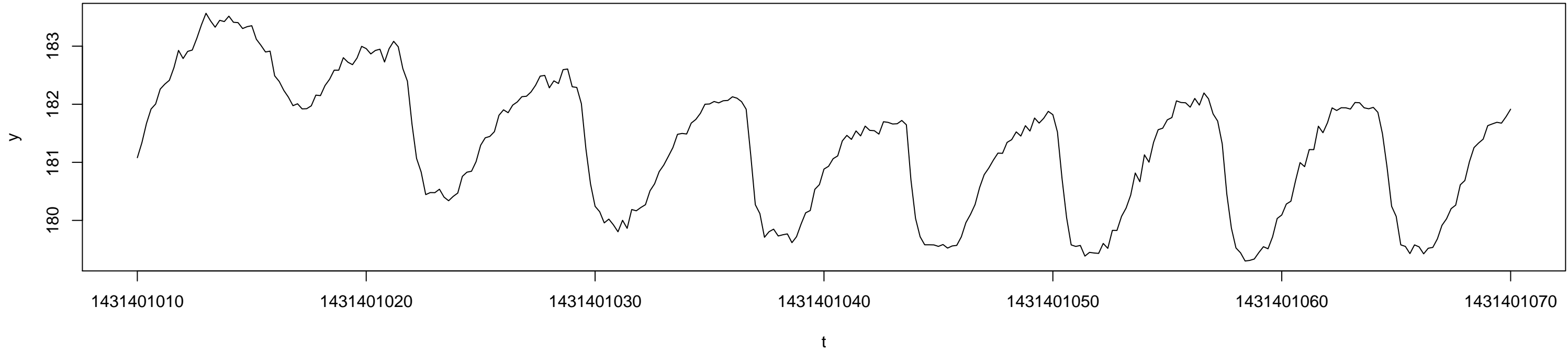
**Starts at h = 397611.358, Temperature = 32.566142045764**



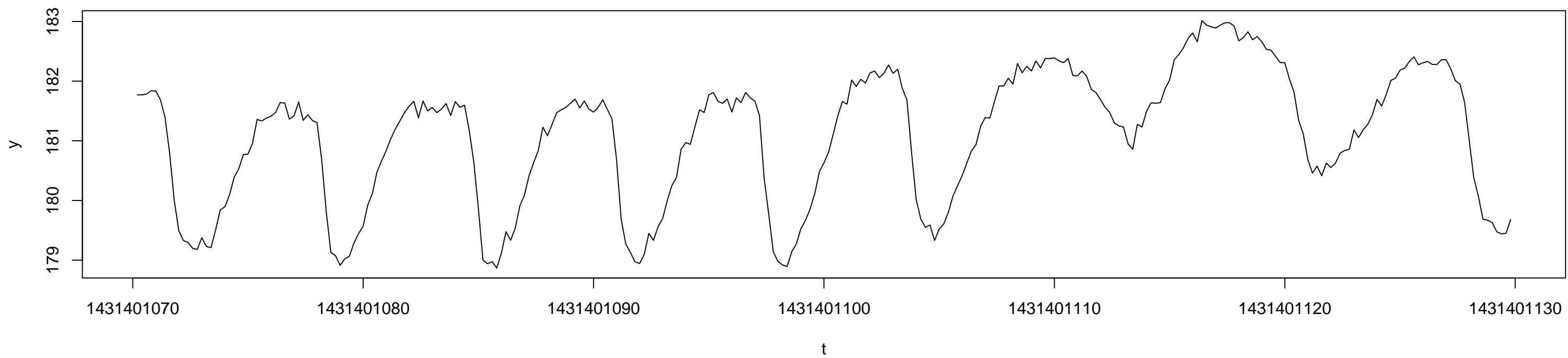
Starts at h = 397611.375, Temperature = 32.5344641123133



Starts at h = 397611.392, Temperature = 32.5651662893804



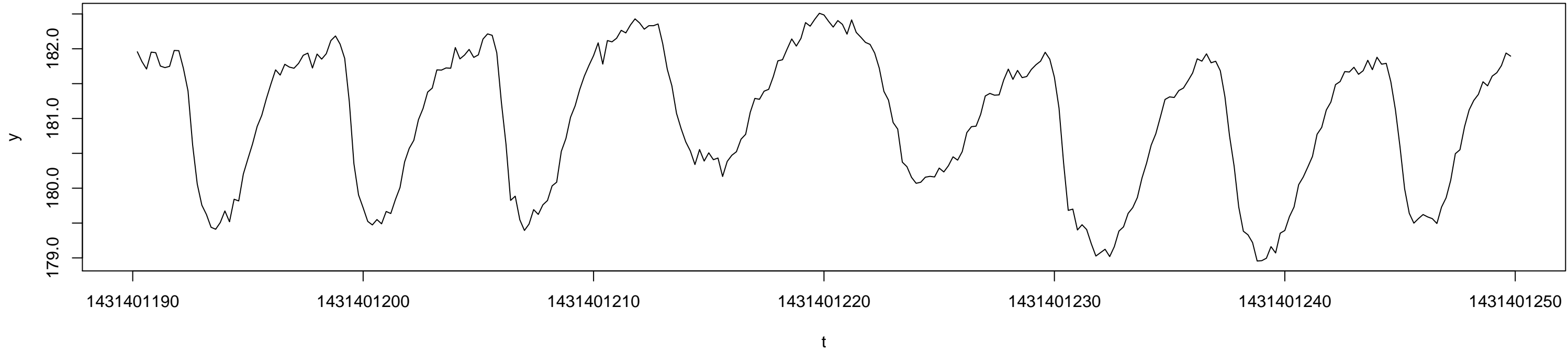
**Starts at h = 397611.408, Temperature = 32.5112862239181**



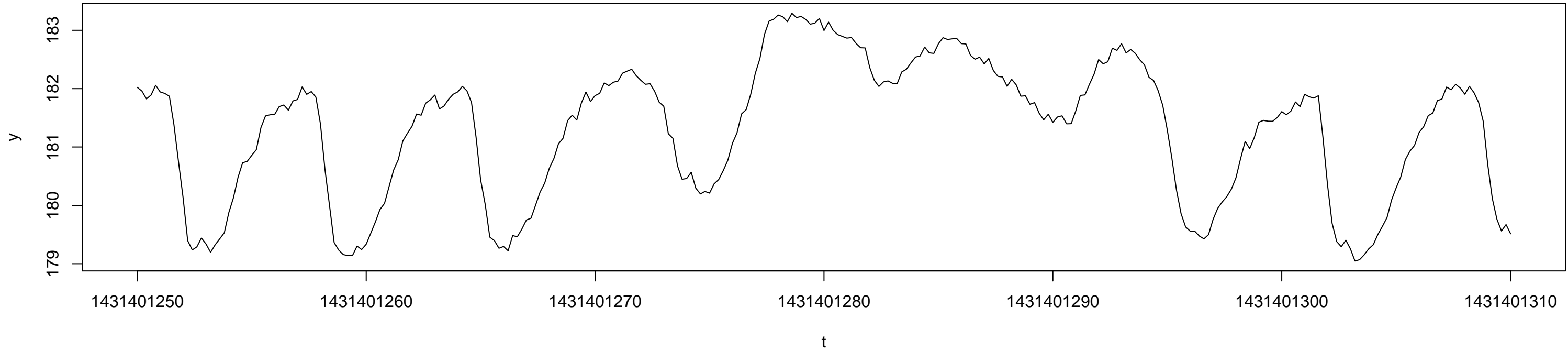
**Starts at h = 397611.425, Temperature = 32.5009585379499**



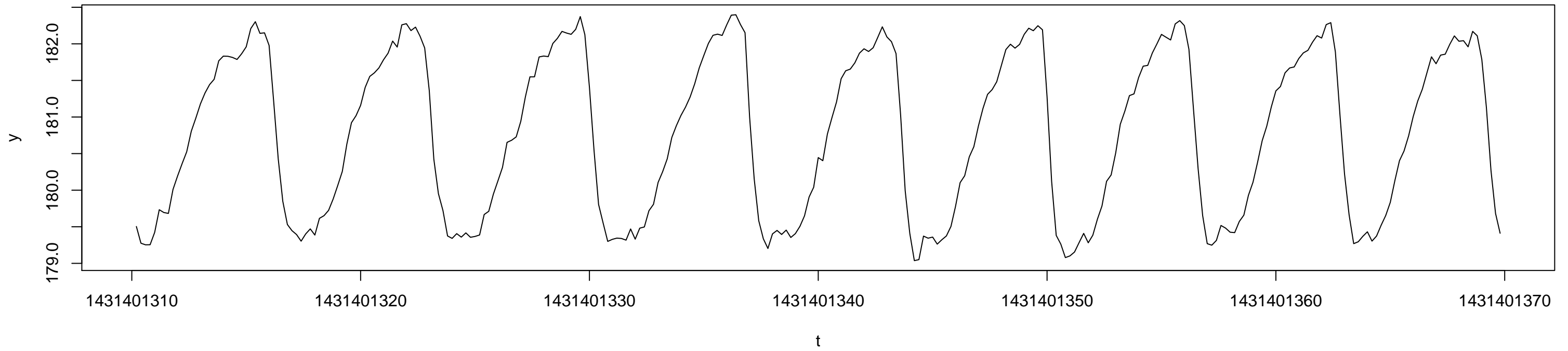
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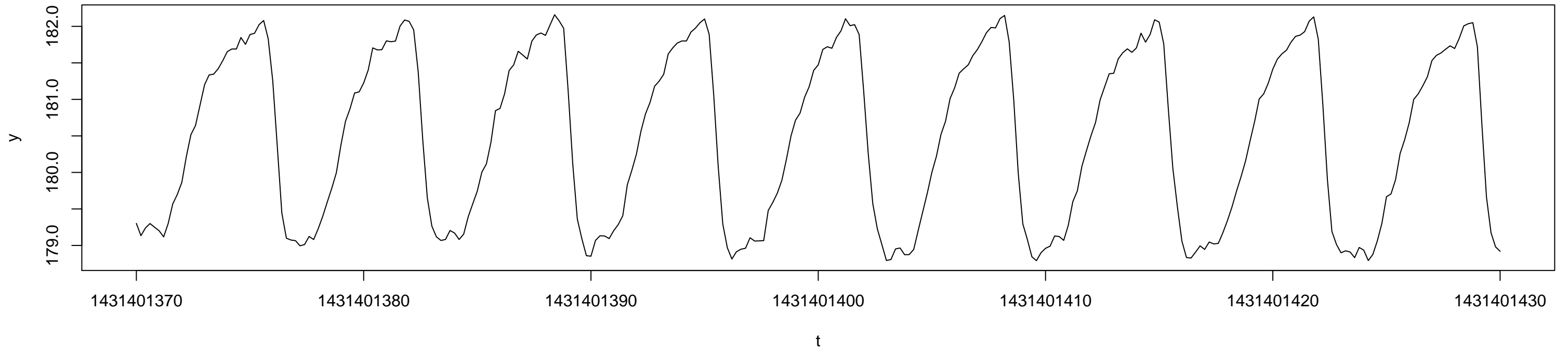
Starts at h = 397611.458, Temperature = 32.6869396626322



**Starts at h = 397611.475, Temperature = 32.498655437911**

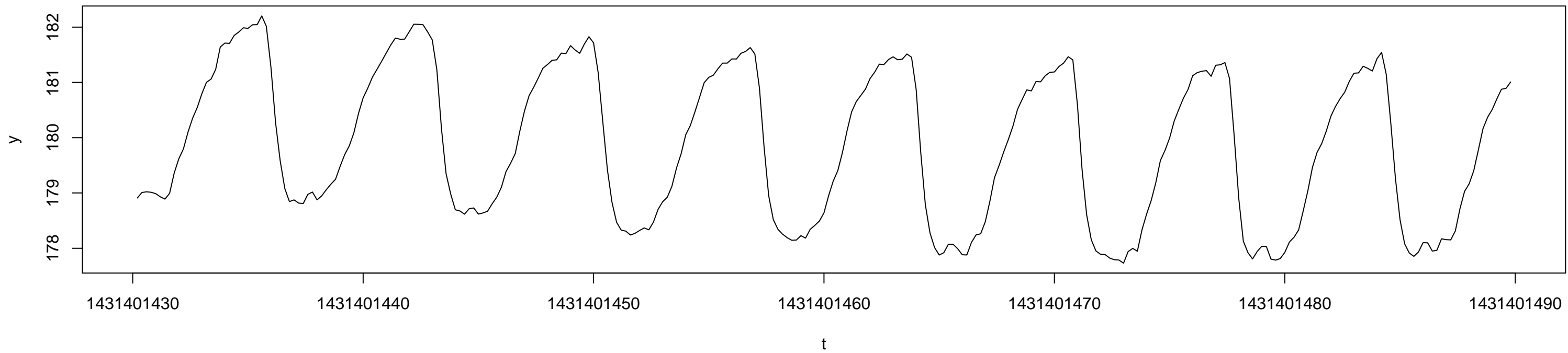


**Starts at h = 397611.492, Temperature = 32.5375653608616**

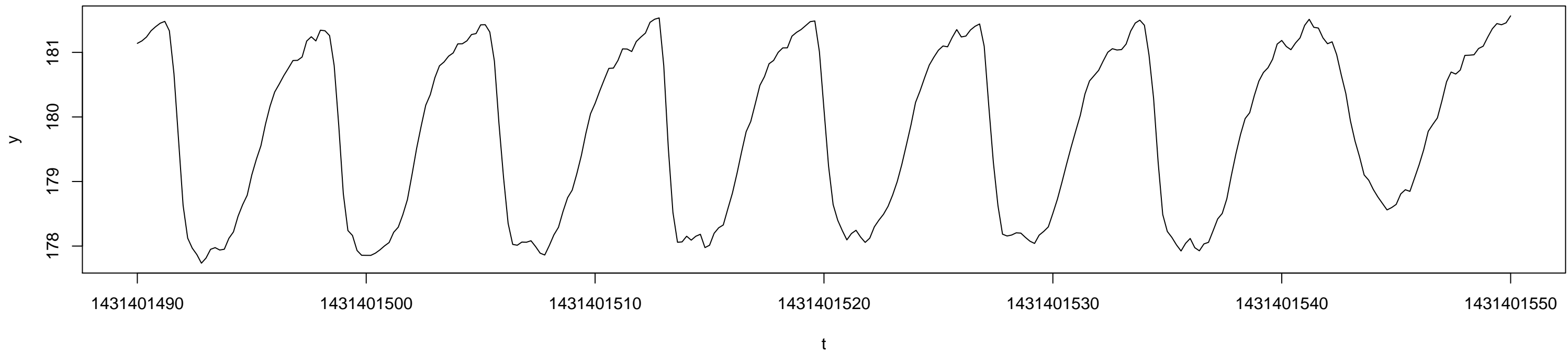




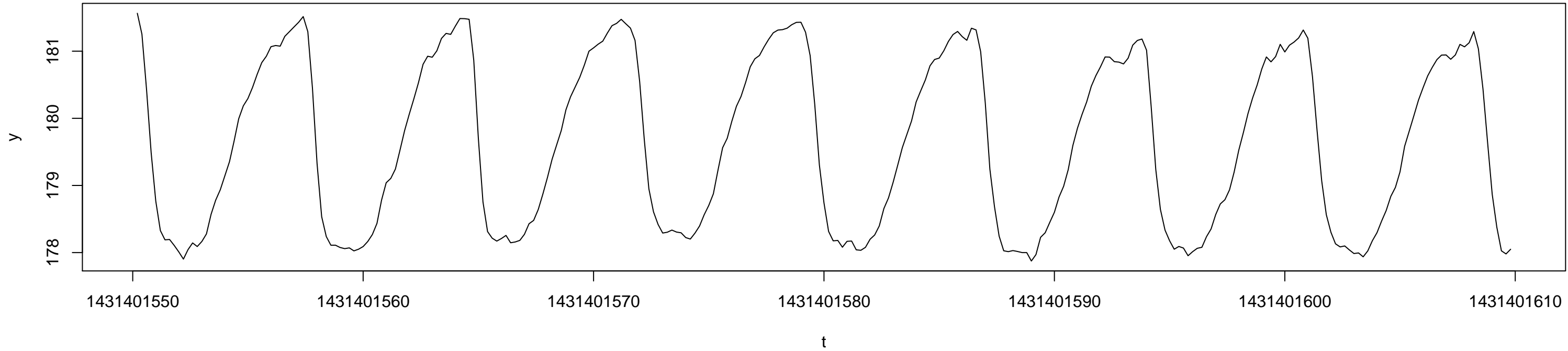
**Starts at h = 397611.508, Temperature = 32.6013754619827**



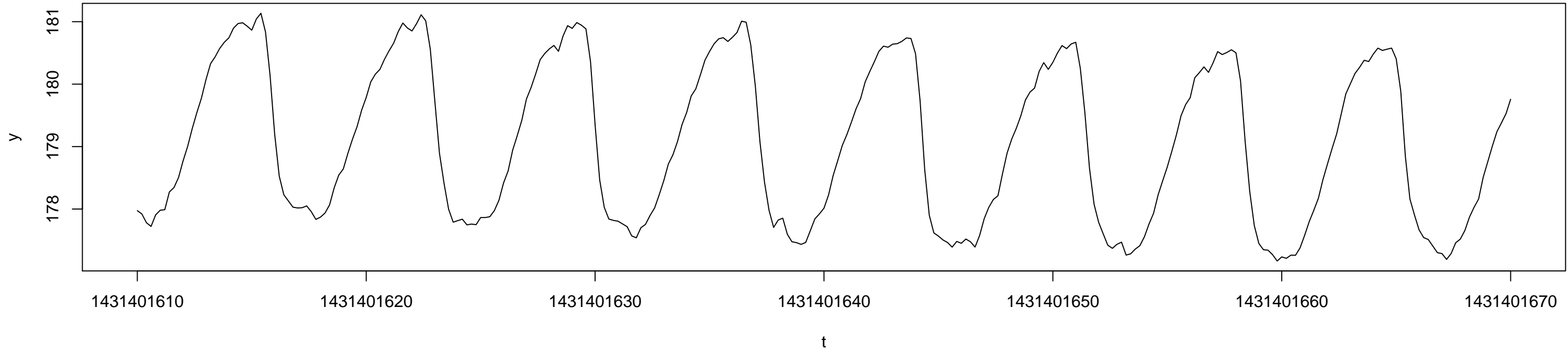
**Starts at h = 397611.525, Temperature = 32.5704446138732**



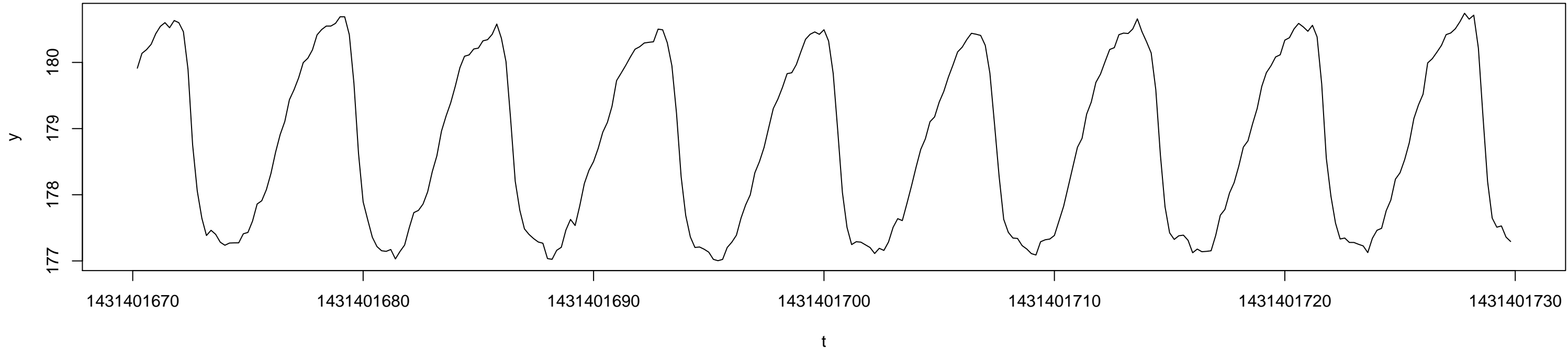
**Starts at h = 397611.542, Temperature = 32.6005888673833**



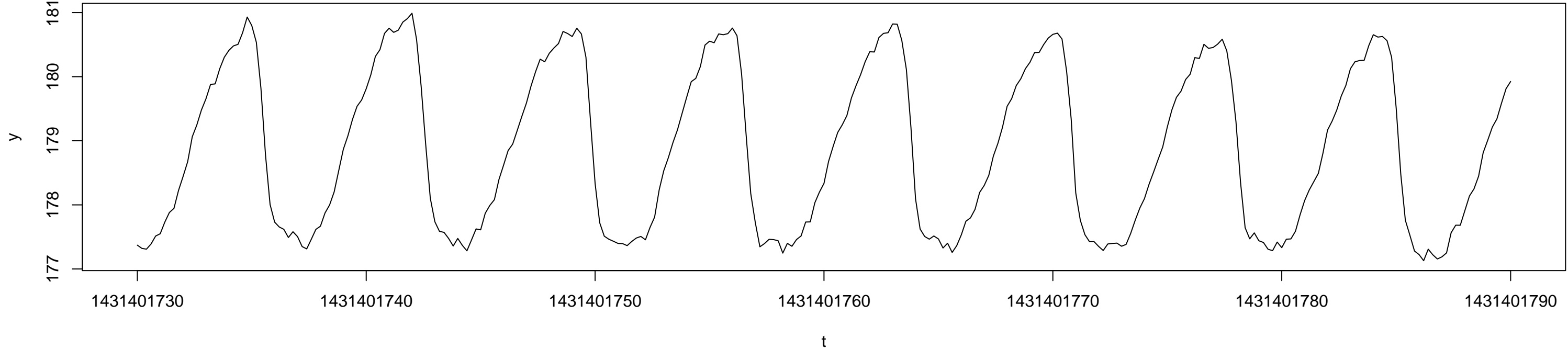
**Starts at h = 397611.558, Temperature = 32.5688563202507**



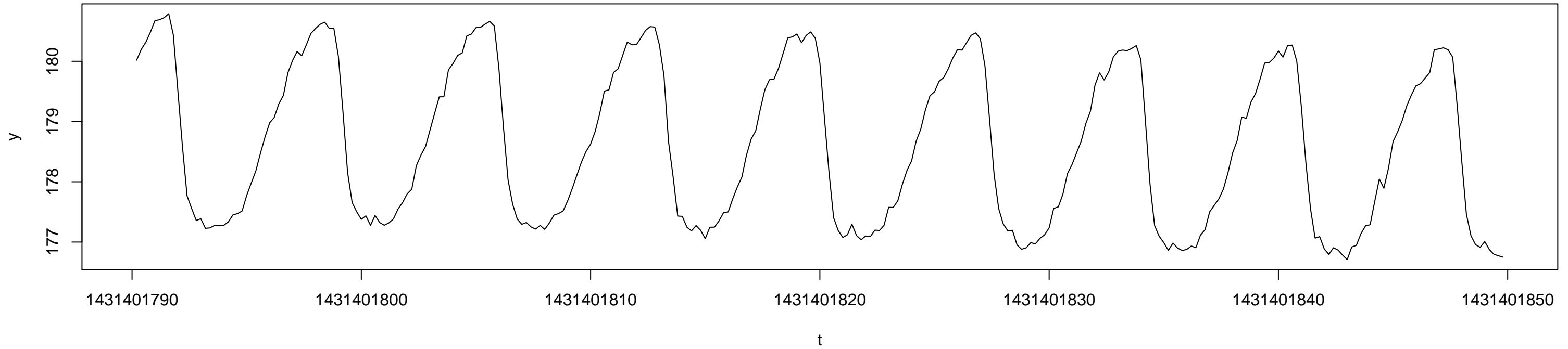
**Starts at h = 397611.575, Temperature = 32.6671305567404**



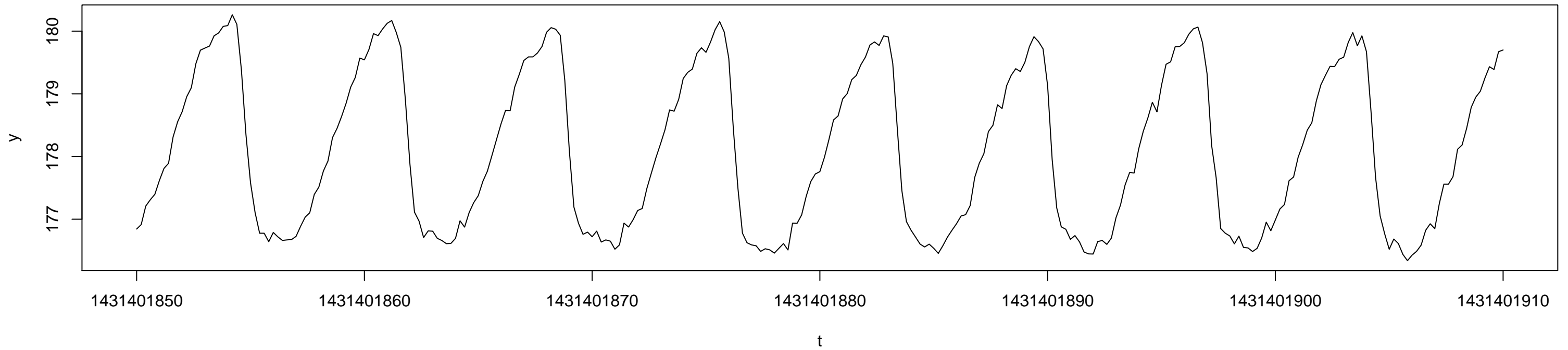
**Starts at h = 397611.592, Temperature = 32.6807262612386**



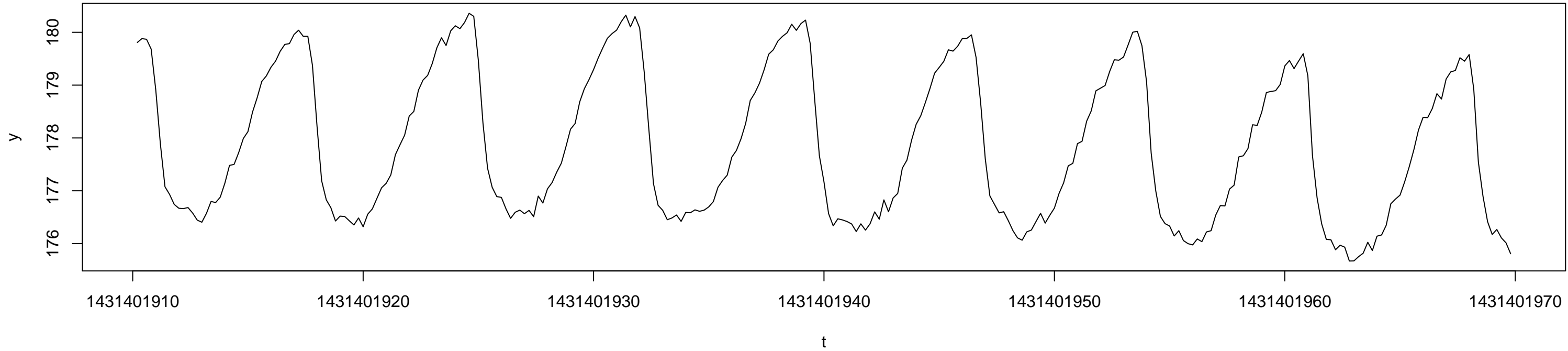
**Starts at h = 397611.608, Temperature = 32.622190756888**



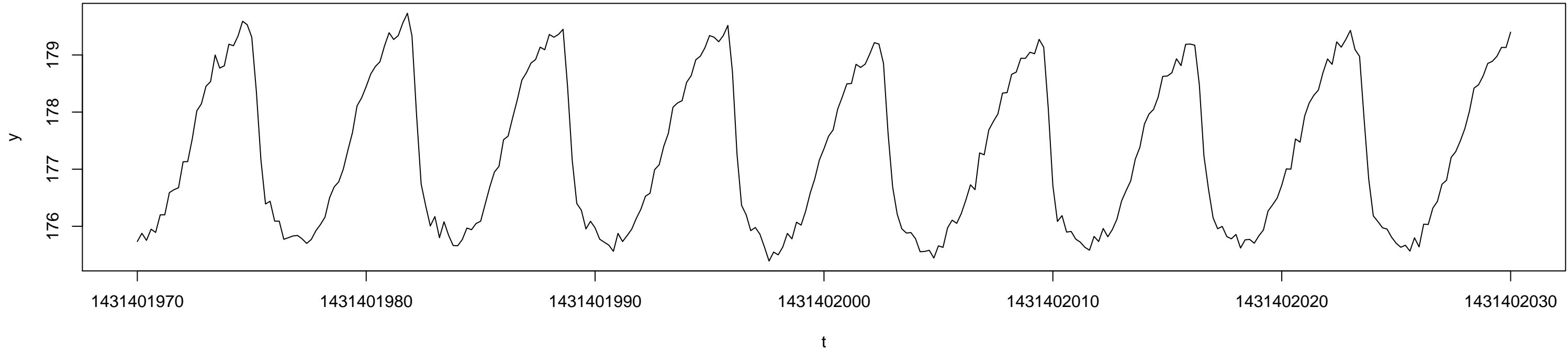
**Starts at h = 397611.625, Temperature = 32.5503506449957**



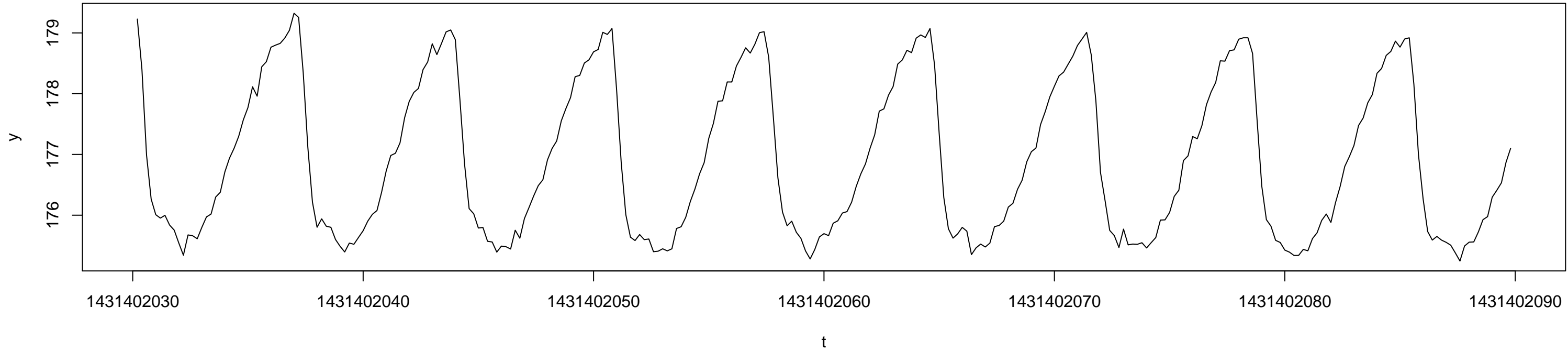
Starts at h = 397611.642, Temperature = 32.5917709503918



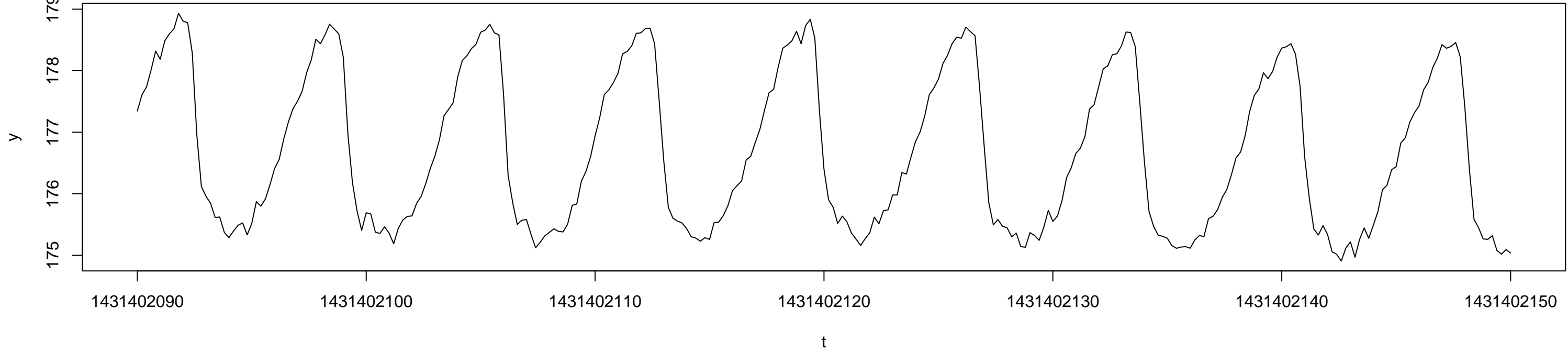
Starts at h = 397611.658, Temperature = 32.6126041336904



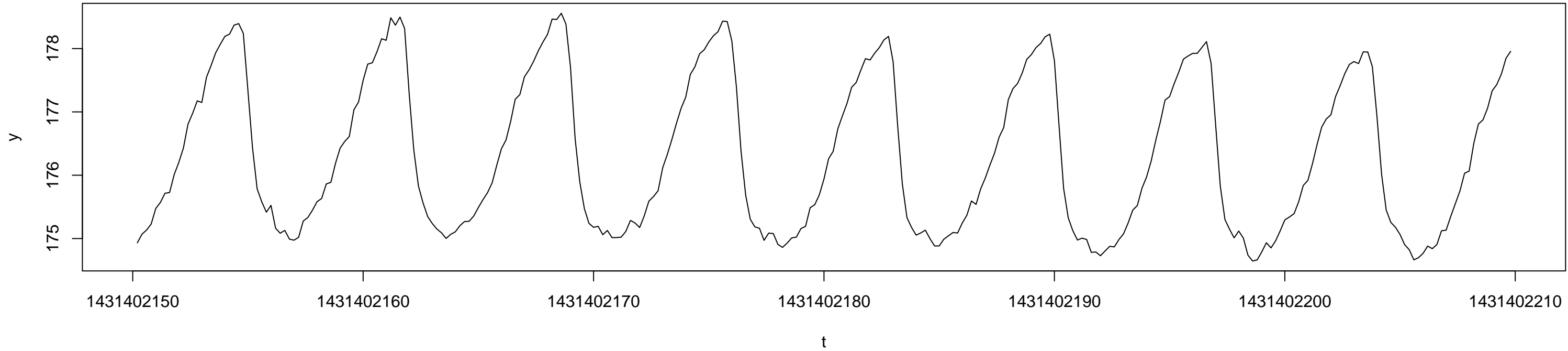
**Starts at h = 397611.675, Temperature = 32.6524471328562**



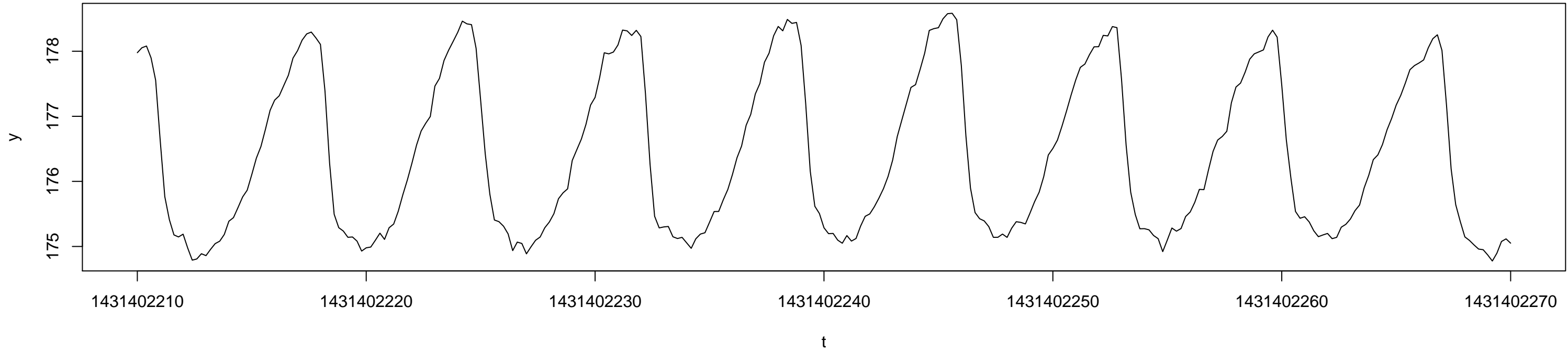
**Starts at h = 397611.692, Temperature = 32.6375496737692**



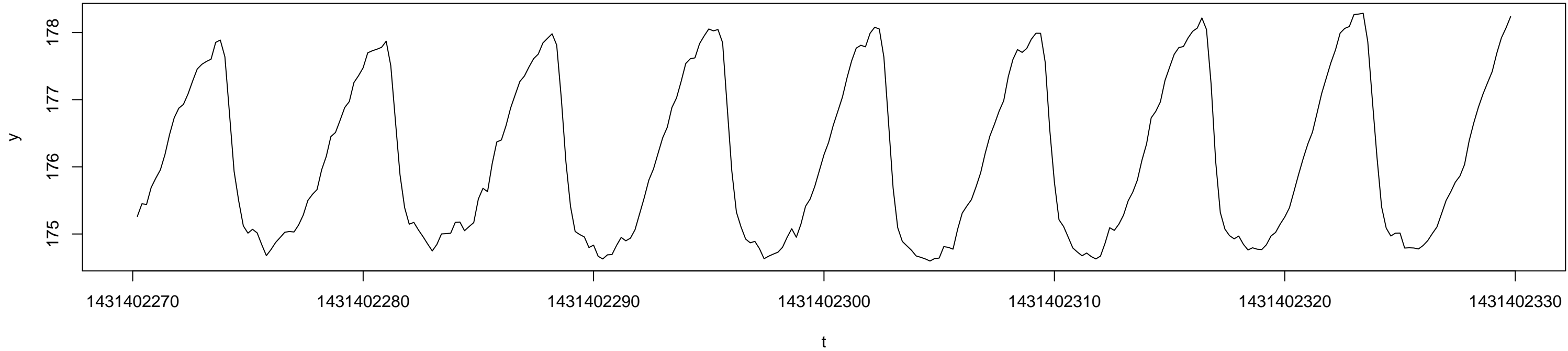
**Starts at h = 397611.708, Temperature = 32.7519376848178**



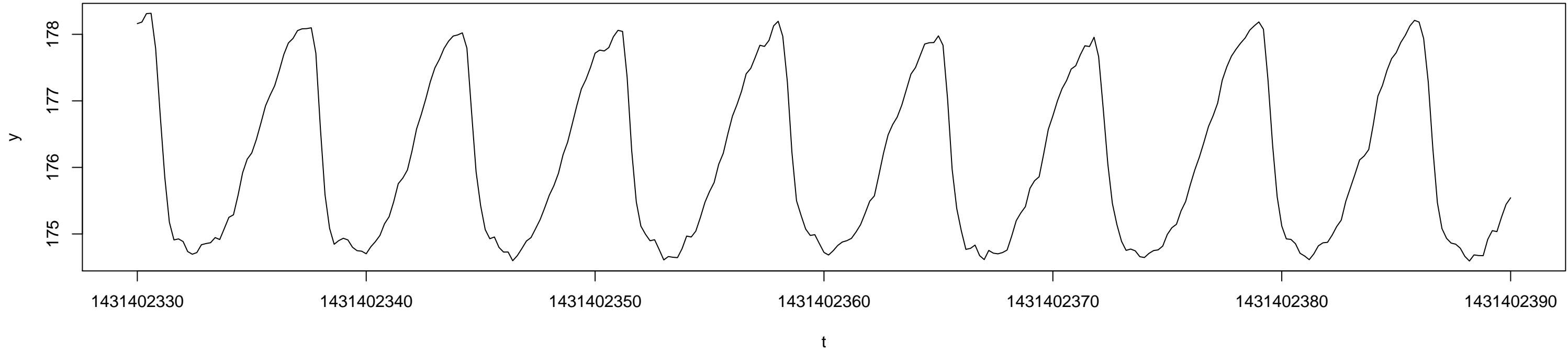
**Starts at h = 397611.725, Temperature = 32.6102198726976**



**Starts at h = 397611.742, Temperature = 32.5988387108844**

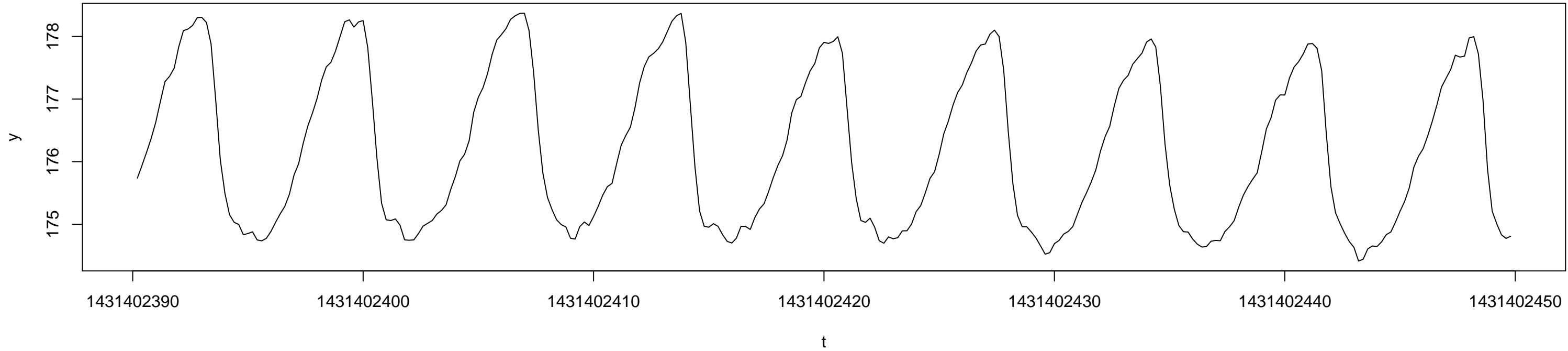


**Starts at h = 397611.758, Temperature = 32.6115237318804**

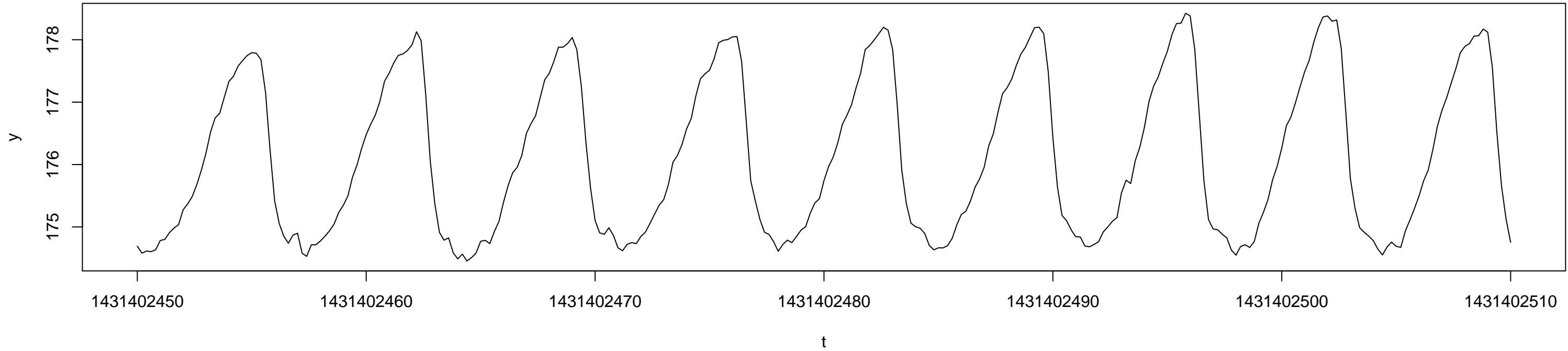




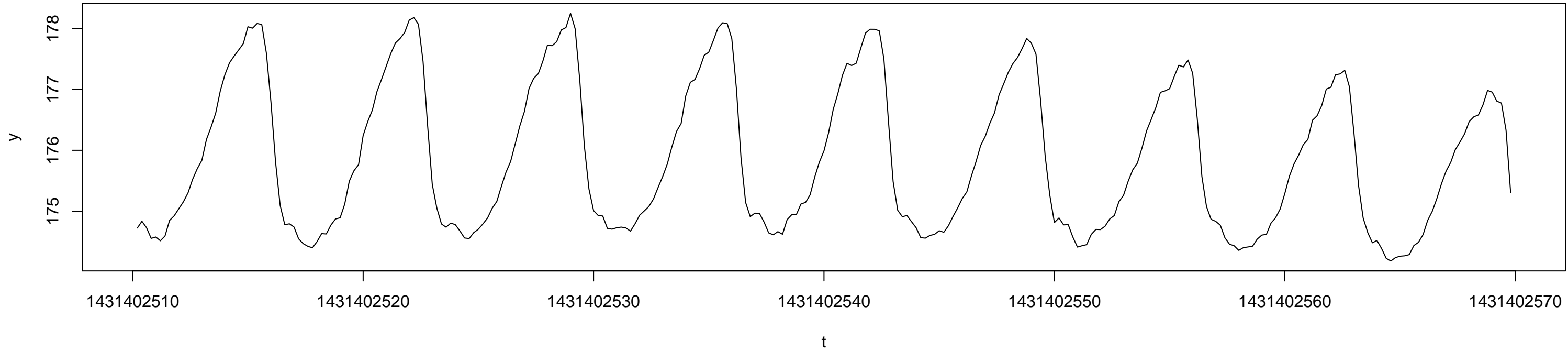
**Starts at h = 397611.775, Temperature = 32.6380974761458**



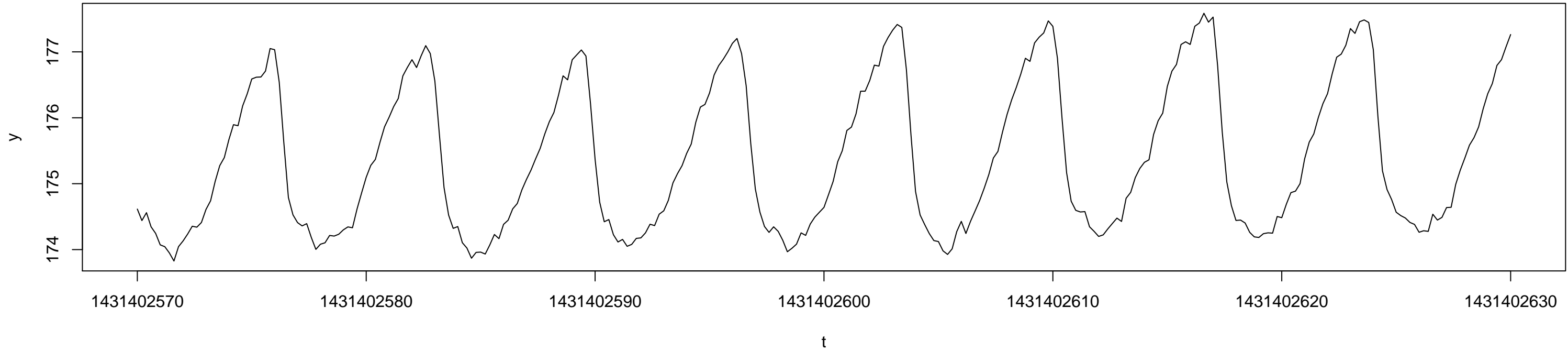
**Starts at h = 397611.792, Temperature = 32.6571550132835**



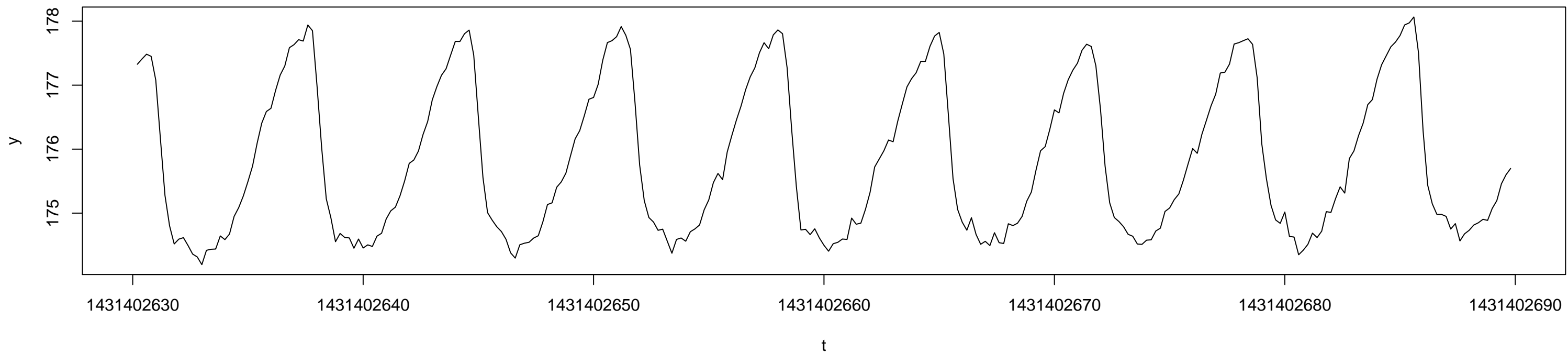
Starts at h = 397611.808, Temperature = 32.6729117849863



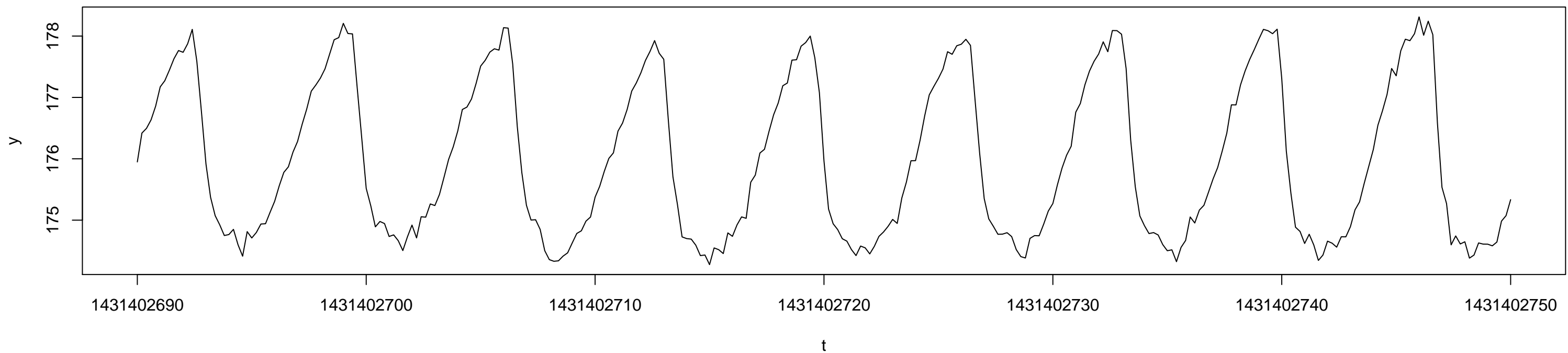
Starts at h = 397611.825, Temperature = 32.7109867444155



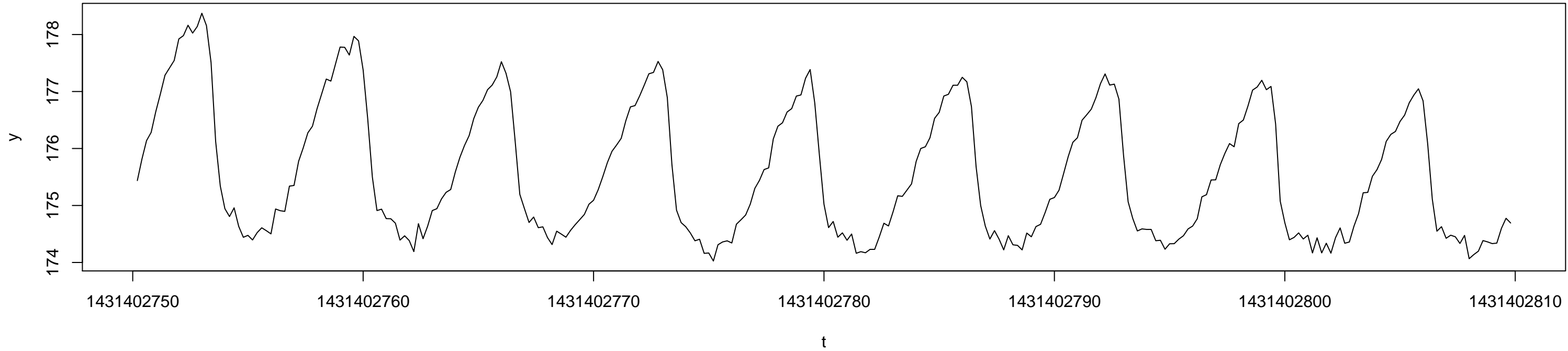
**Starts at h = 397611.842, Temperature = 32.7811550562802**



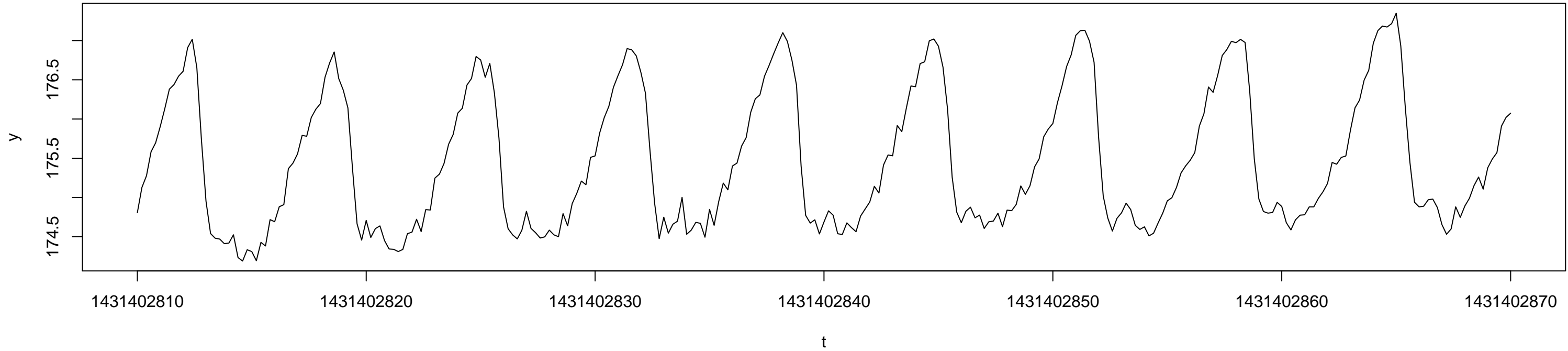
**Starts at h = 397611.858, Temperature = 32.6809950191151**



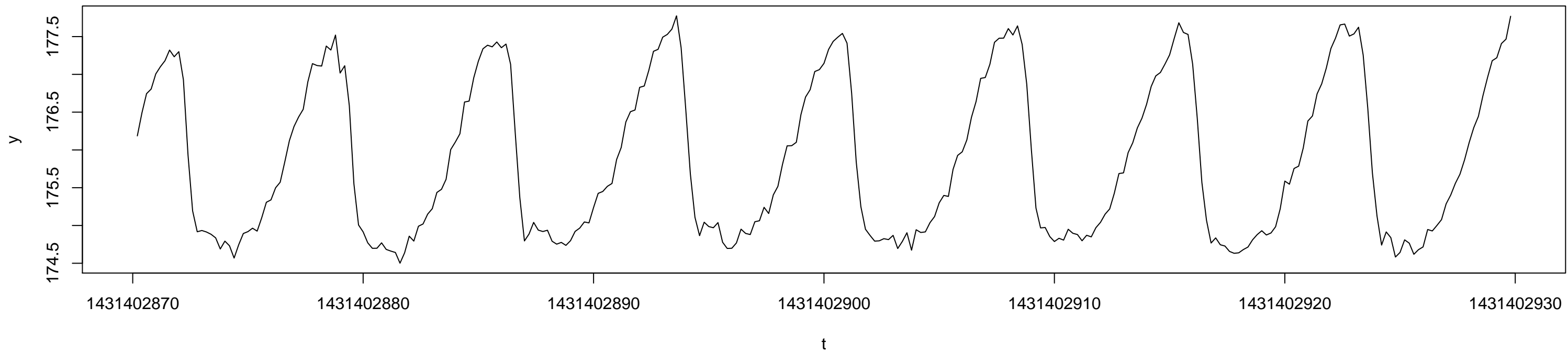
Starts at h = 397611.875, Temperature = 32.7204572300623



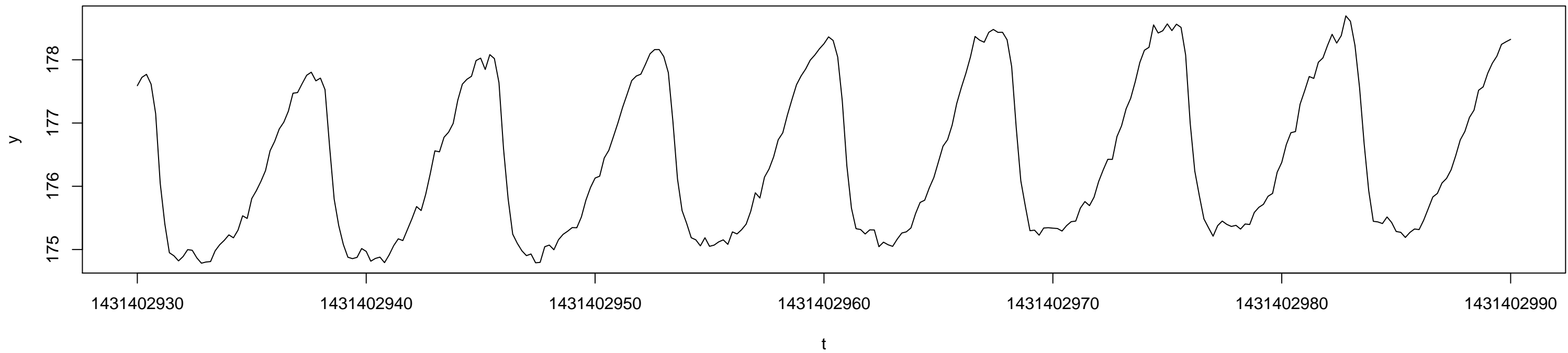
Starts at h = 397611.892, Temperature = 32.6541282039435



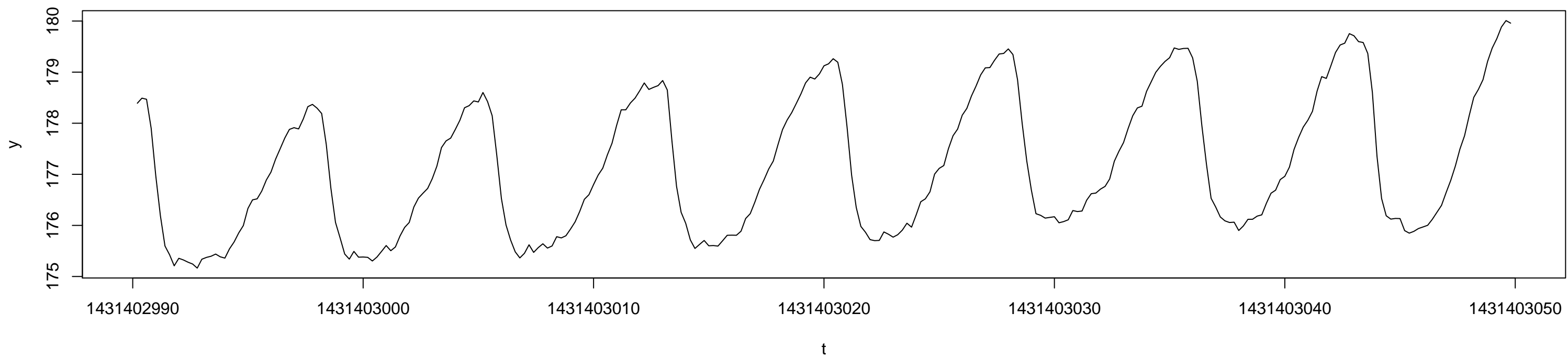
Starts at h = 397611.908, Temperature = 32.6180851546672



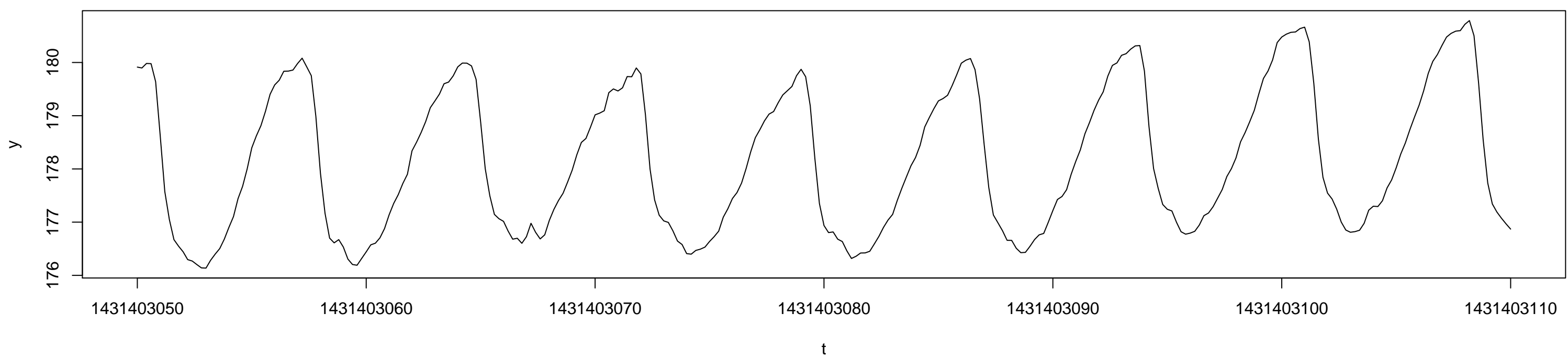
Starts at h = 397611.925, Temperature = 32.5681326300384



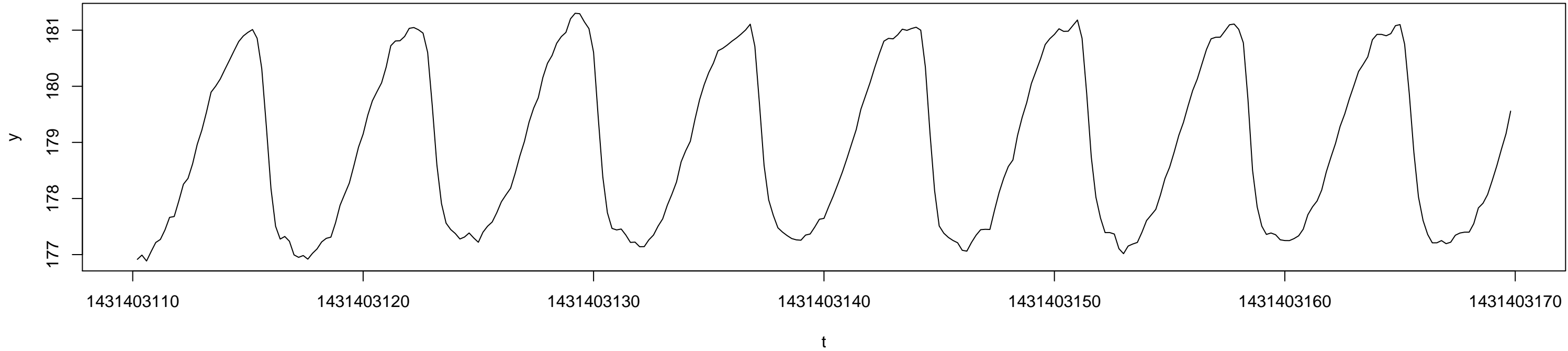
Starts at h = 397611.942, Temperature = 32.5584280690536



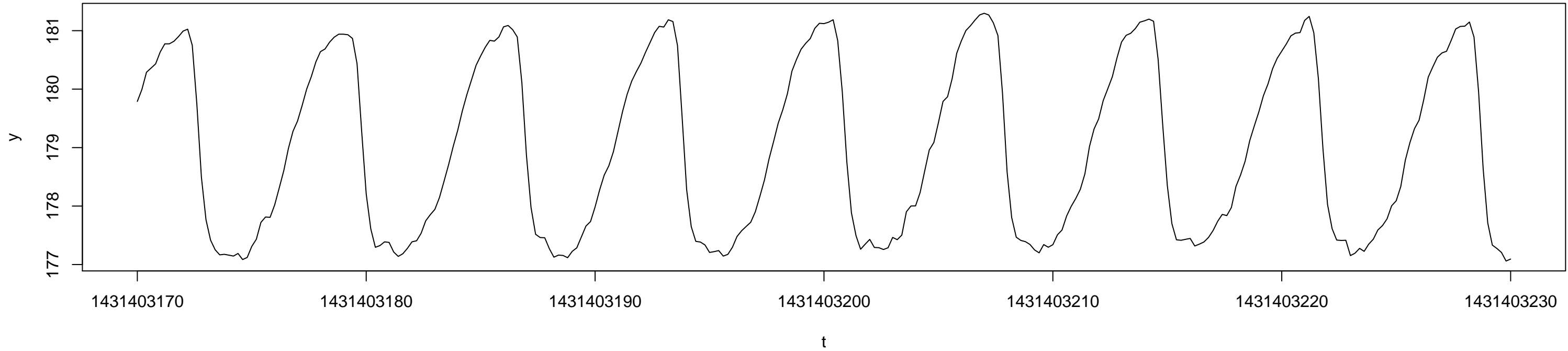
Starts at h = 397611.958, Temperature = 32.6706961975131



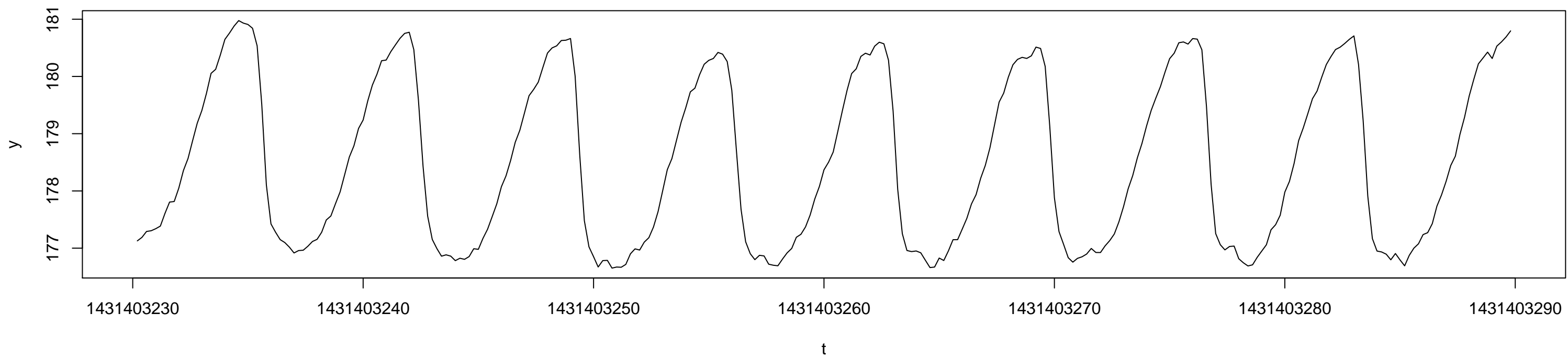
**Starts at h = 397611.975, Temperature = 32.5618646743833**



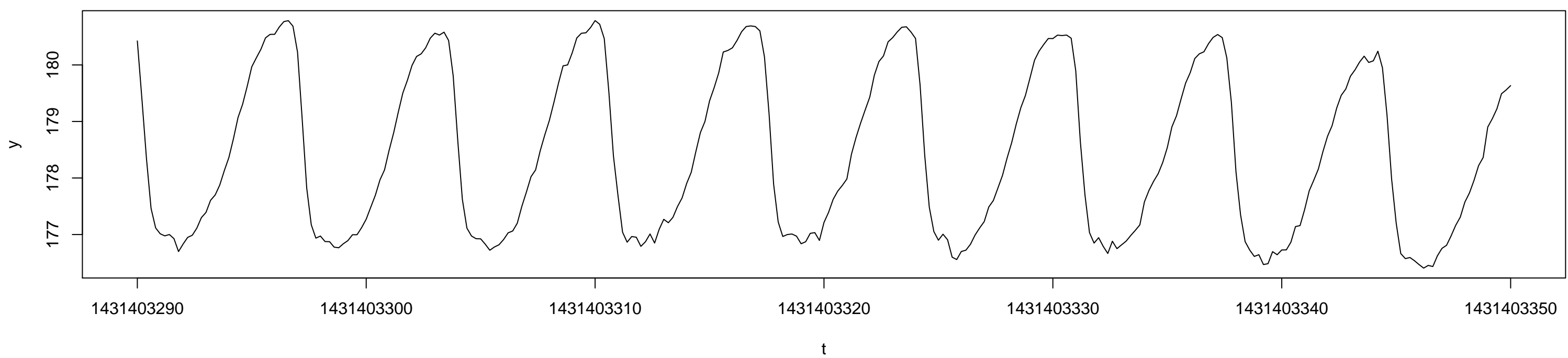
**Starts at h = 397611.992, Temperature = 32.5056029232708**



**Starts at h = 397612.008, Temperature = 32.5254044802355**

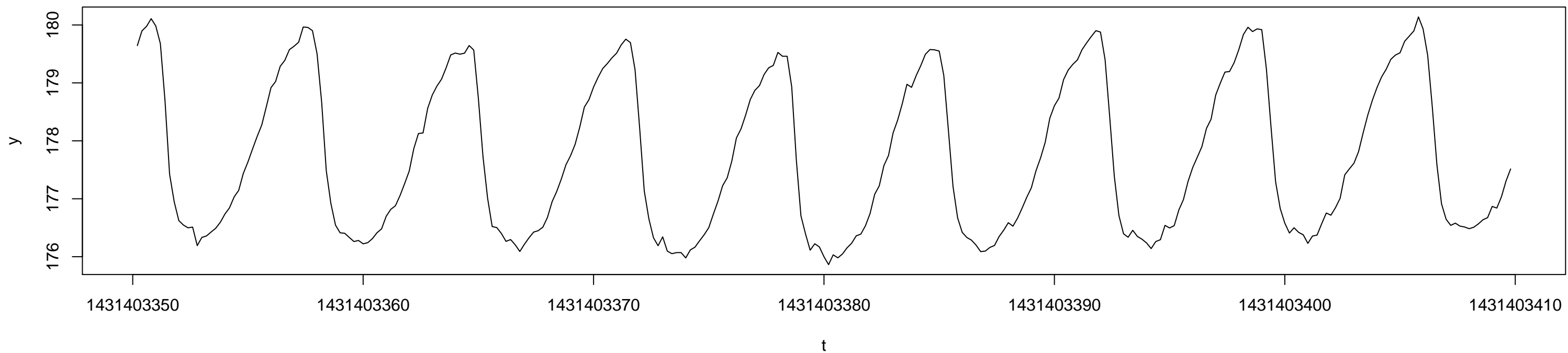


**Starts at h = 397612.025, Temperature = 32.513824863032**

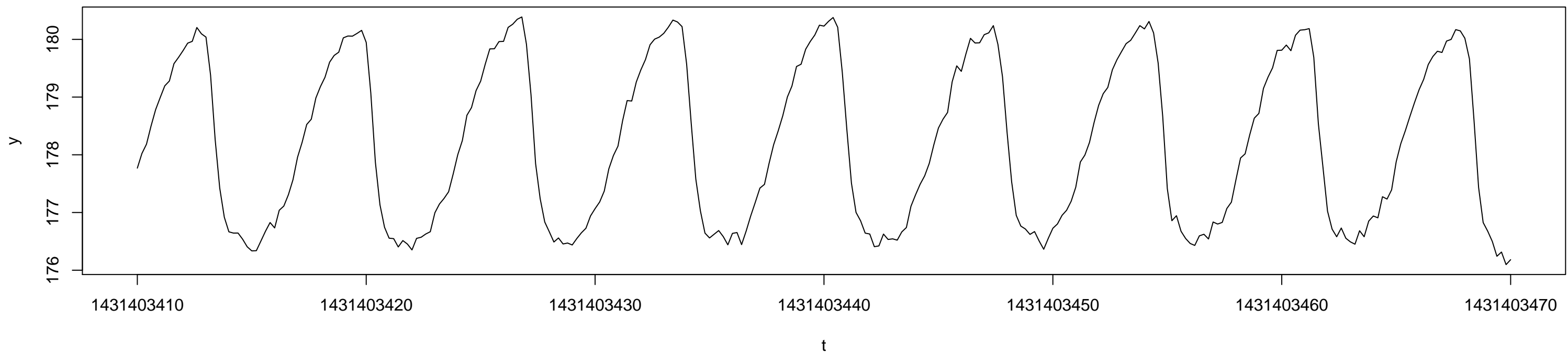




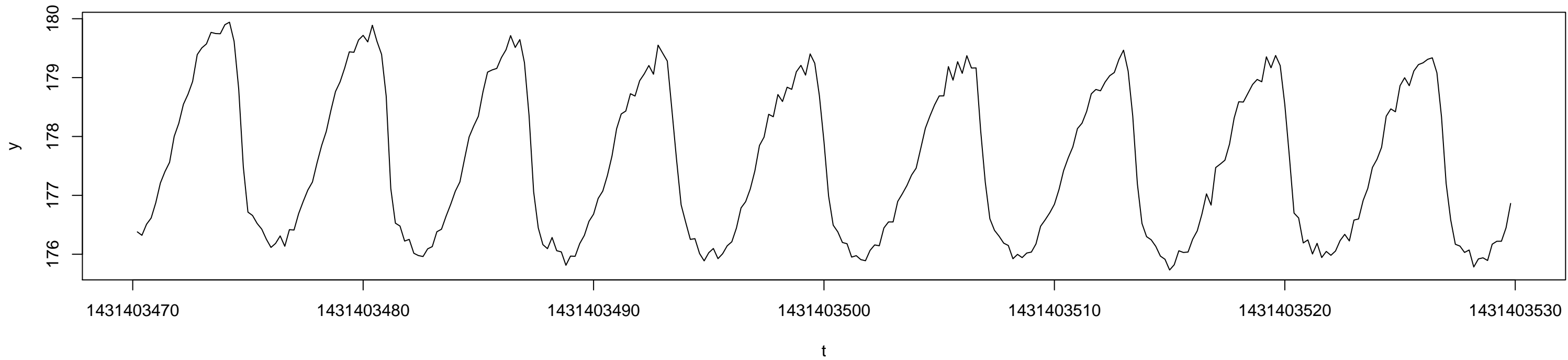
**Starts at h = 397612.042, Temperature = 32.5957684737337**



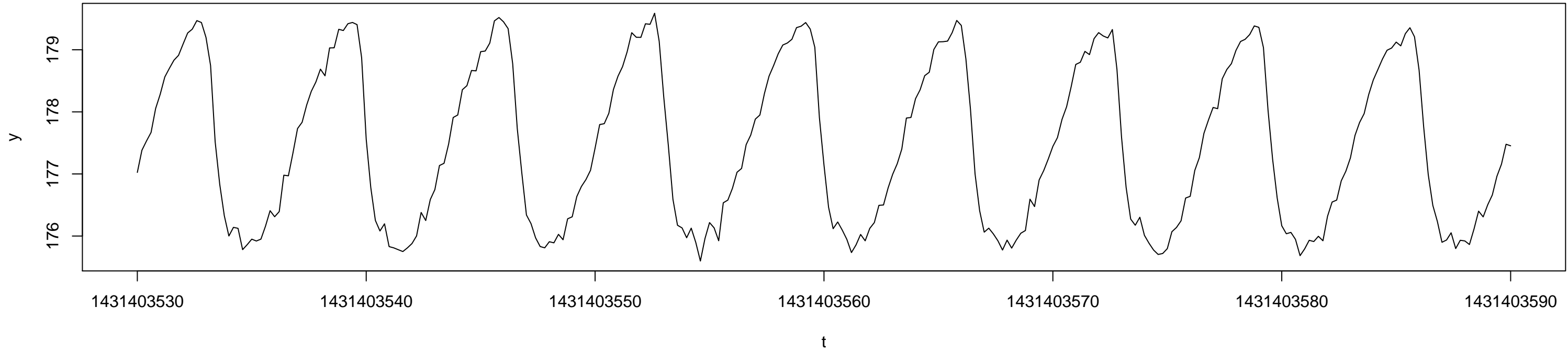
**Starts at h = 397612.058, Temperature = 32.4984386356245**



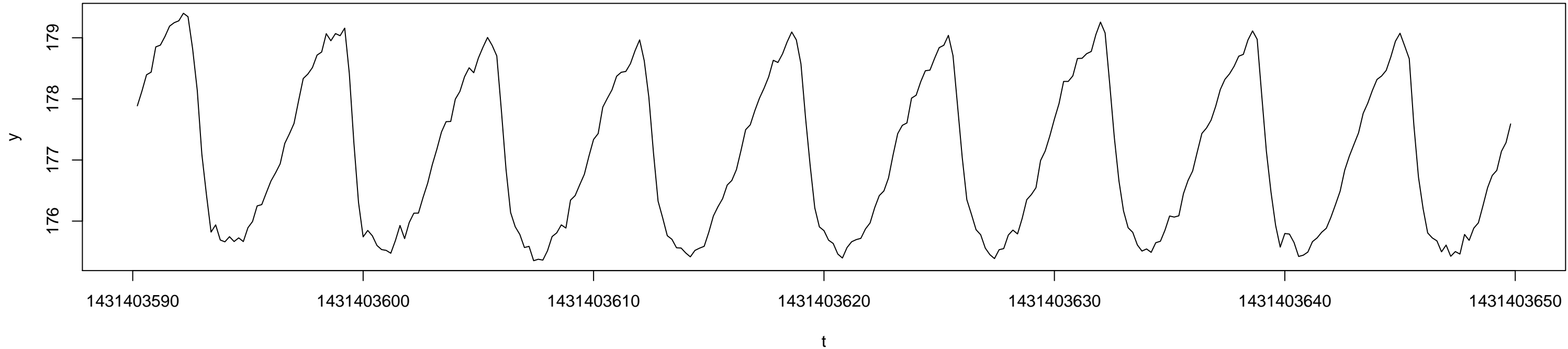
**Starts at h = 397612.075, Temperature = 32.5467292282255**



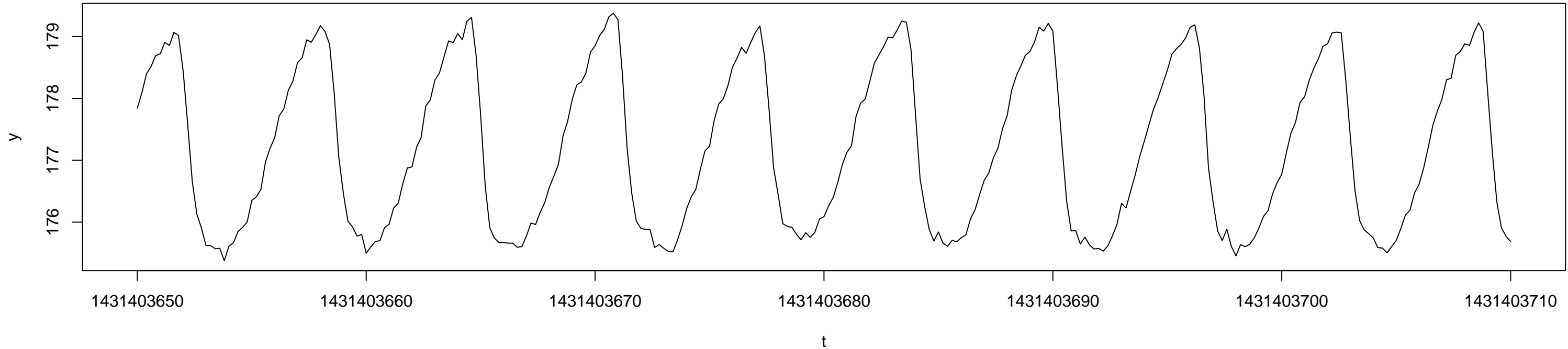
**Starts at h = 397612.092, Temperature = 32.6441309397309**



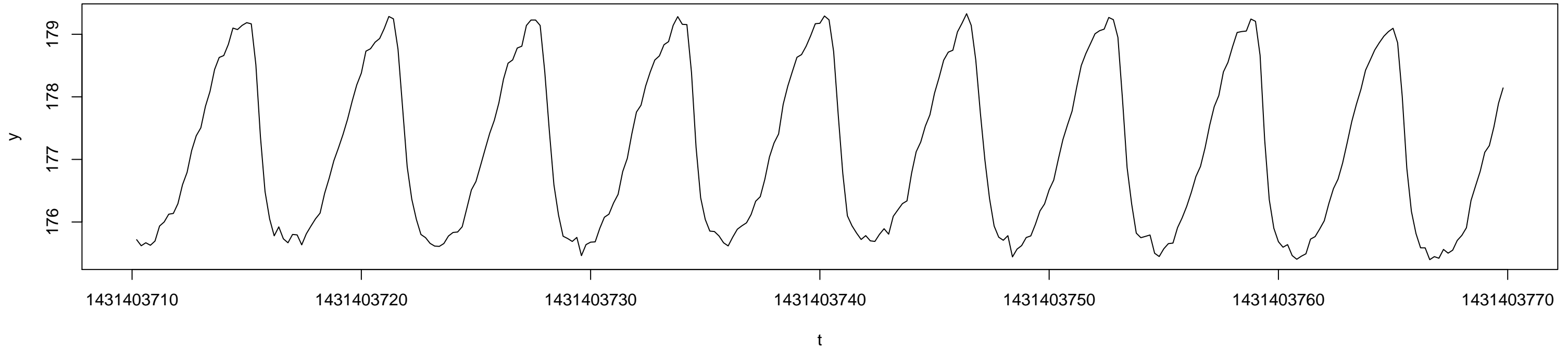
Starts at h = 397612.108, Temperature = 32.5846618207365



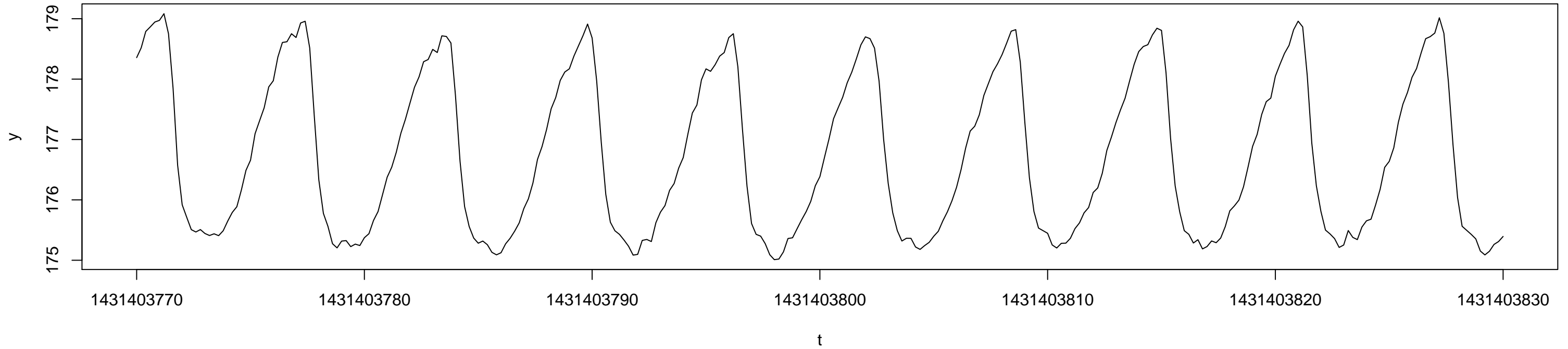
Starts at h = 397612.125, Temperature = 32.5076083931296



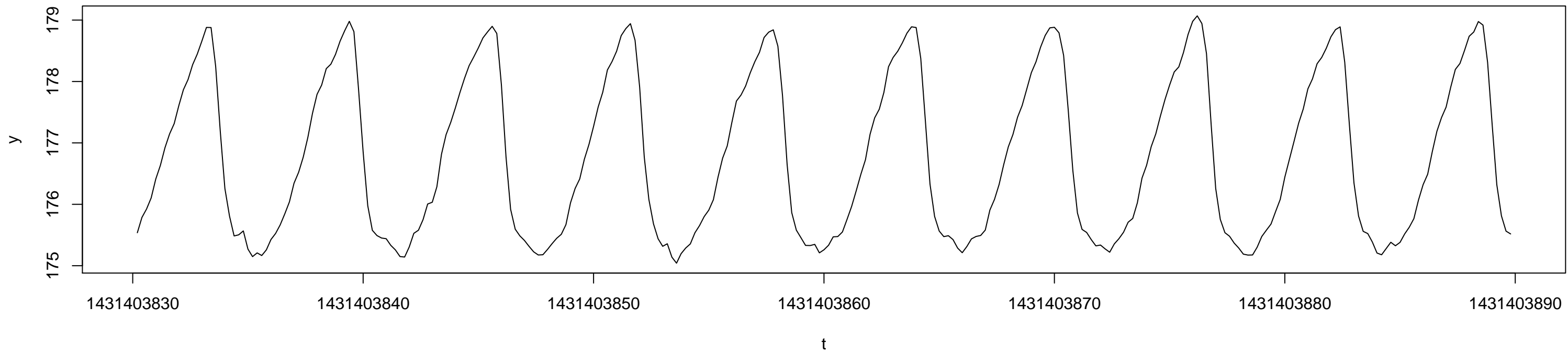
**Starts at h = 397612.142, Temperature = 32.555336528194**



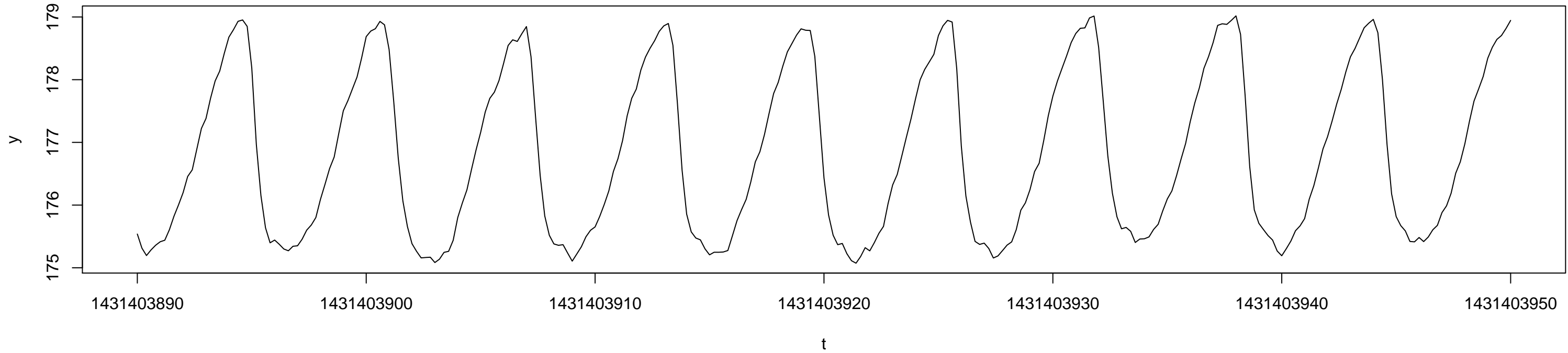
**Starts at h = 397612.158, Temperature = 32.5407959984687**



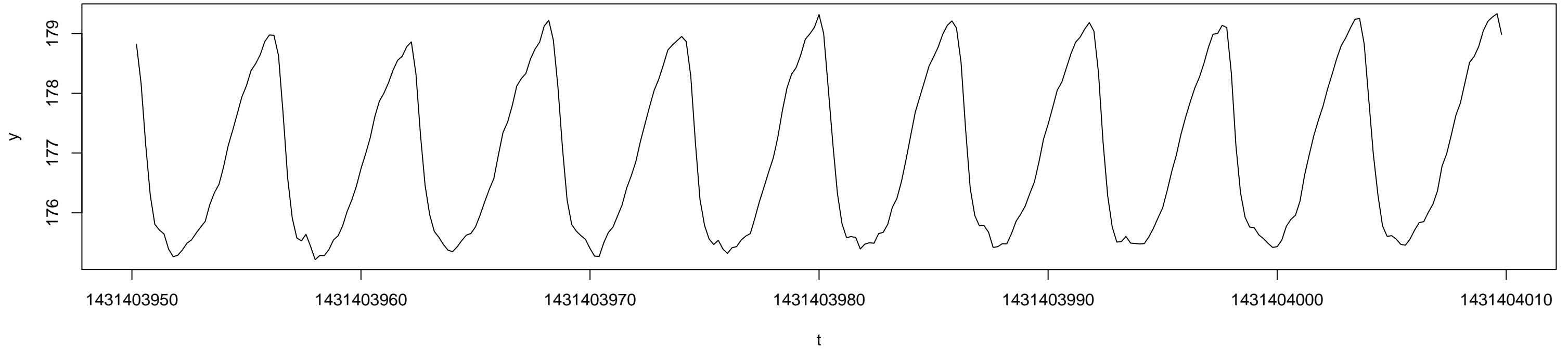
**Starts at h = 397612.175, Temperature = 32.6140245915593**



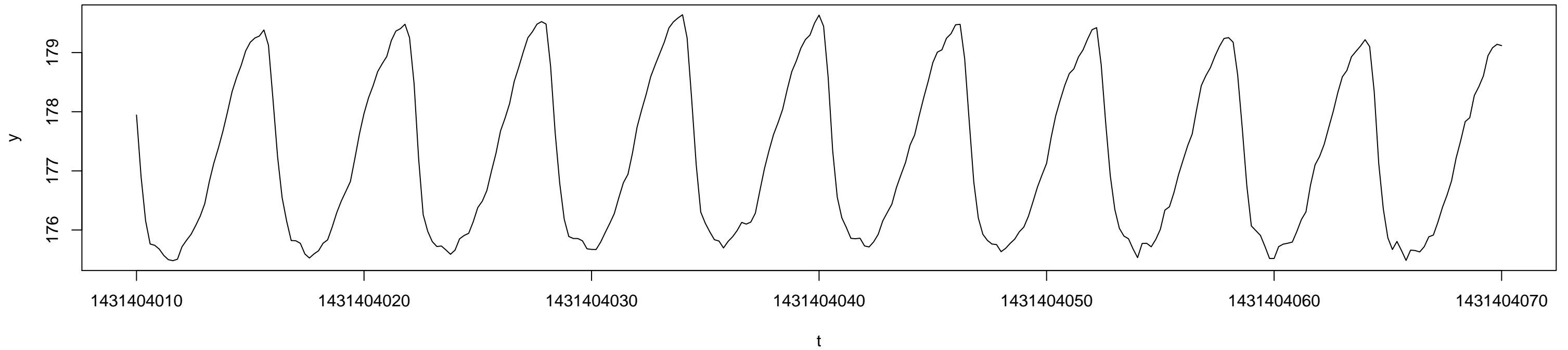
**Starts at h = 397612.192, Temperature = 32.626388998959**



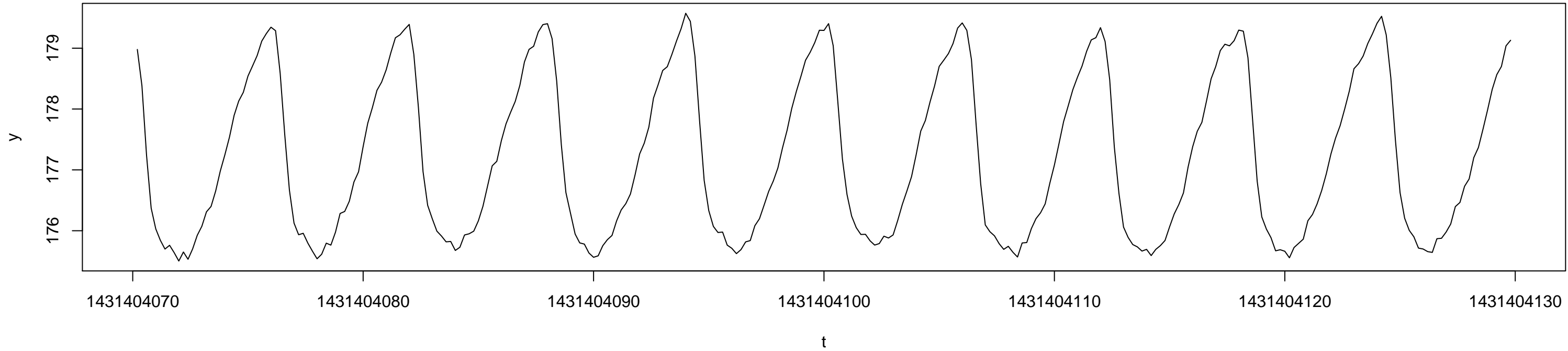
**Starts at h = 397612.208, Temperature = 32.610226084469**



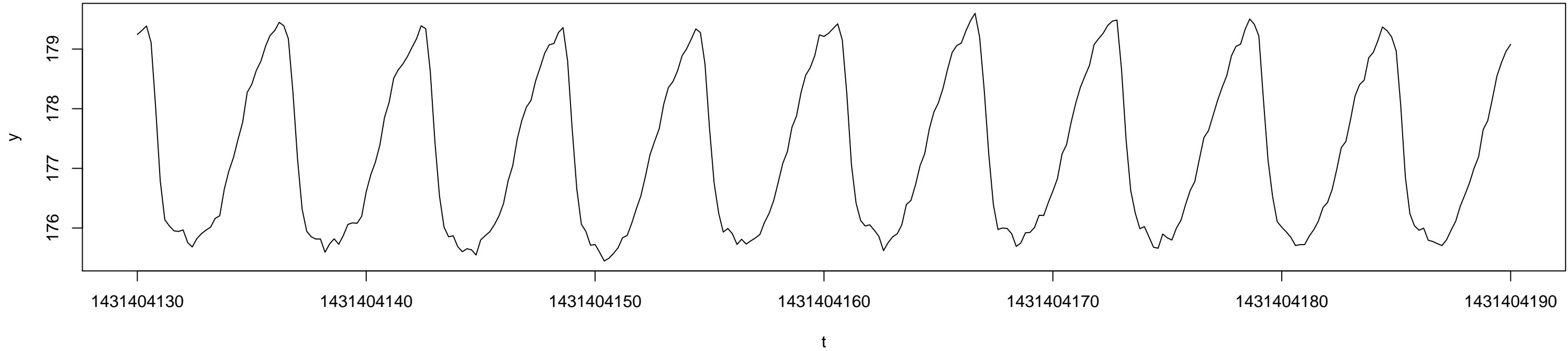
**Starts at h = 397612.225, Temperature = 32.7473938333291**



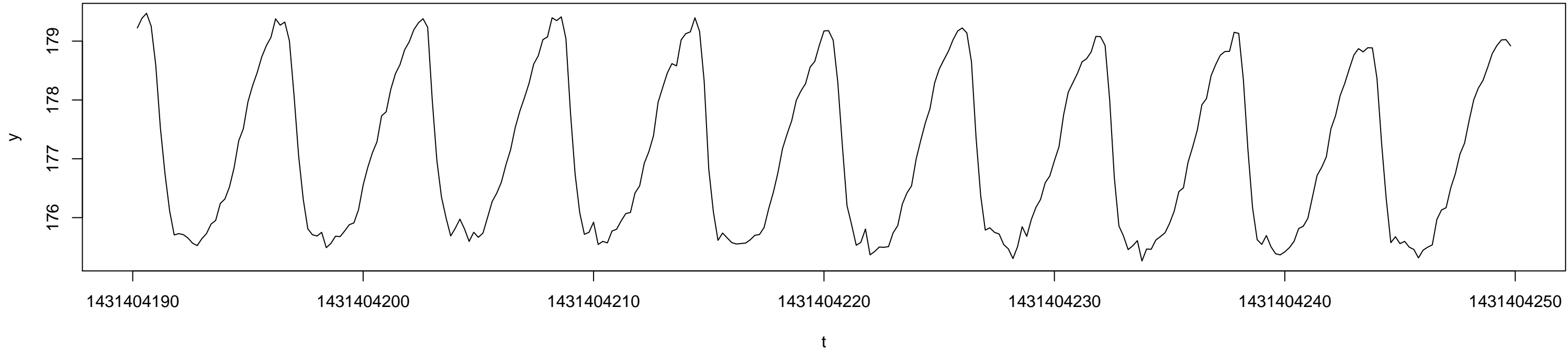
**Starts at h = 397612.242, Temperature = 32.5859181746208**



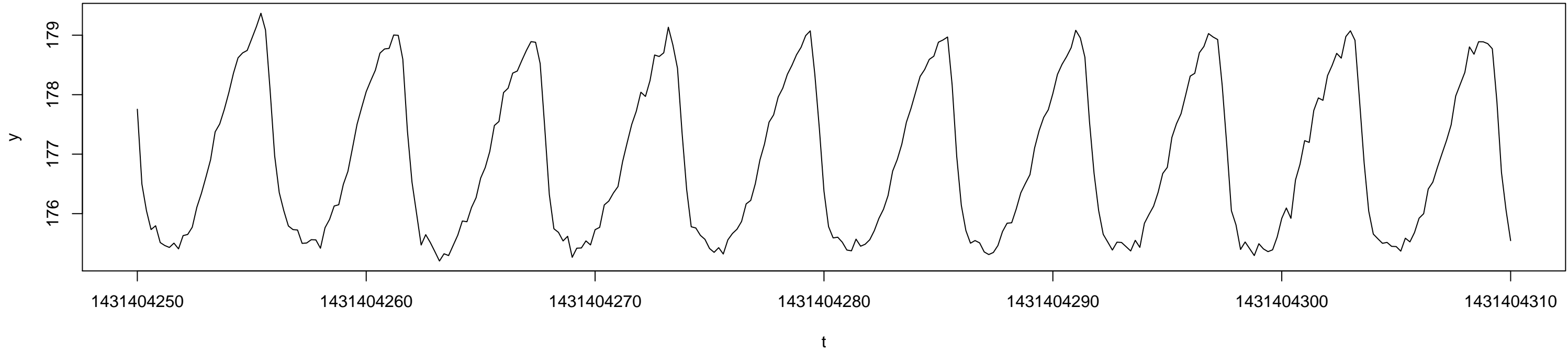
**Starts at h = 397612.258, Temperature = 32.6119072055804**



Starts at h = 397612.275, Temperature = 32.6564985363165

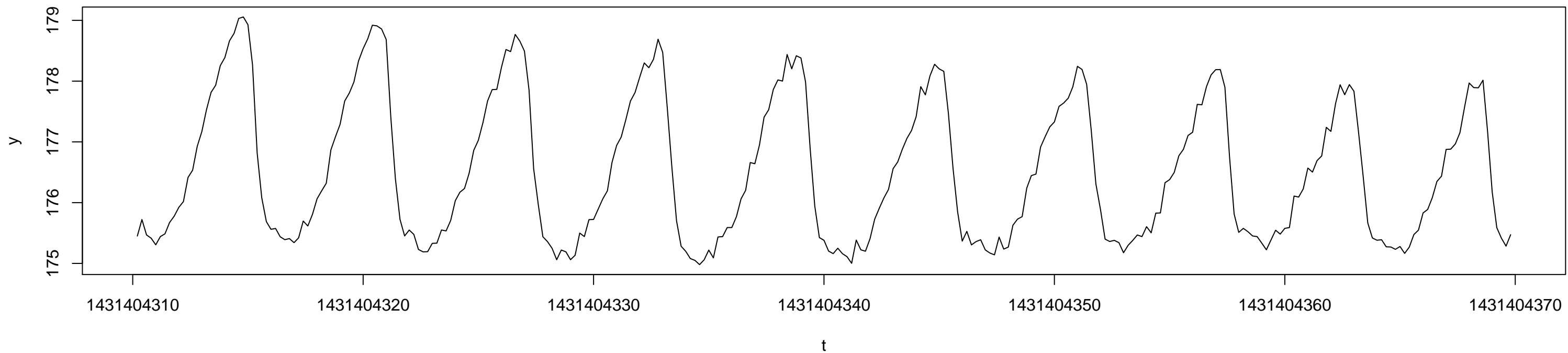


Starts at h = 397612.292, Temperature = 32.6344695047245

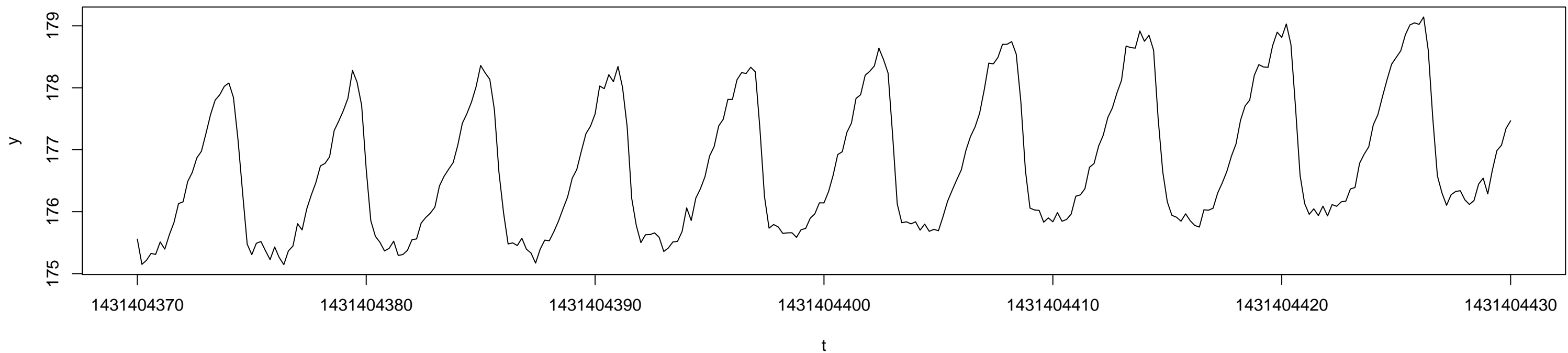




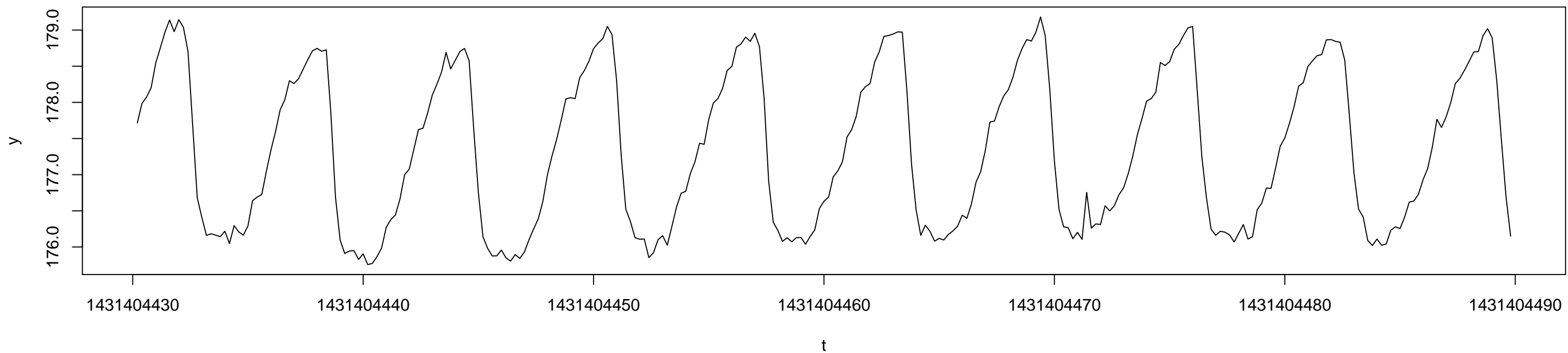
**Starts at h = 397612.308, Temperature = 32.6203849523645**



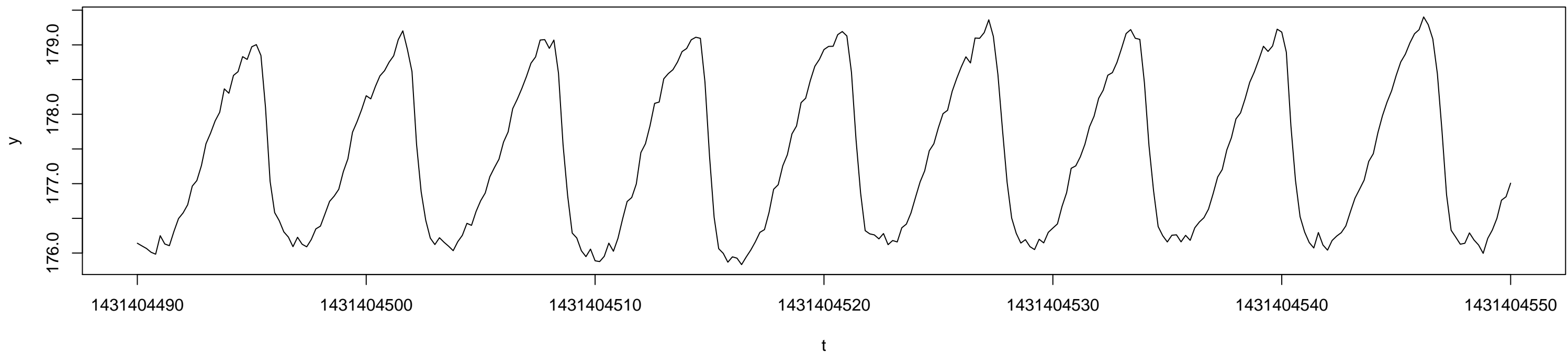
**Starts at h = 397612.325, Temperature = 32.5975238439236**



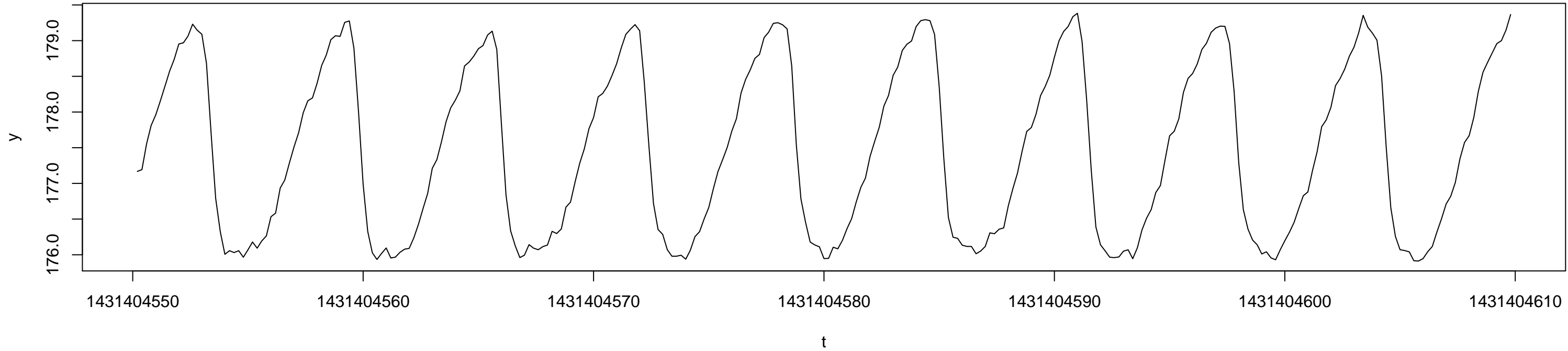
Starts at h = 397612.342, Temperature = 32.7940416974419



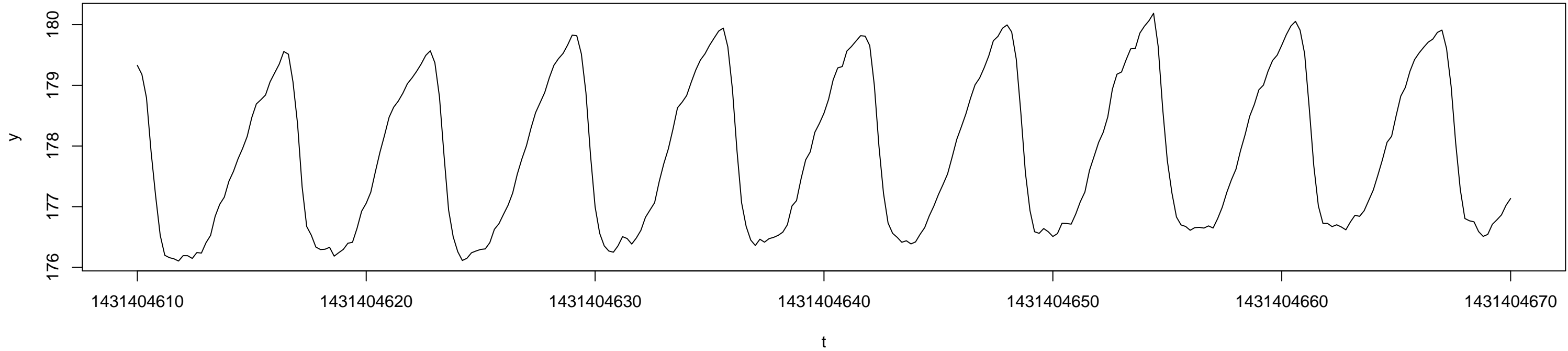
Starts at h = 397612.358, Temperature = 32.7294341395912



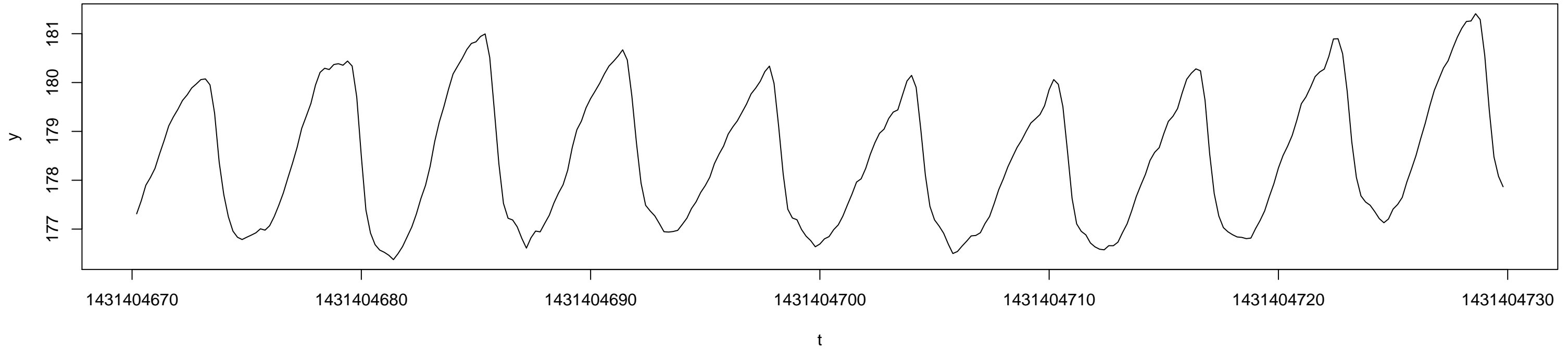
**Starts at h = 397612.375, Temperature = 32.6667843947556**



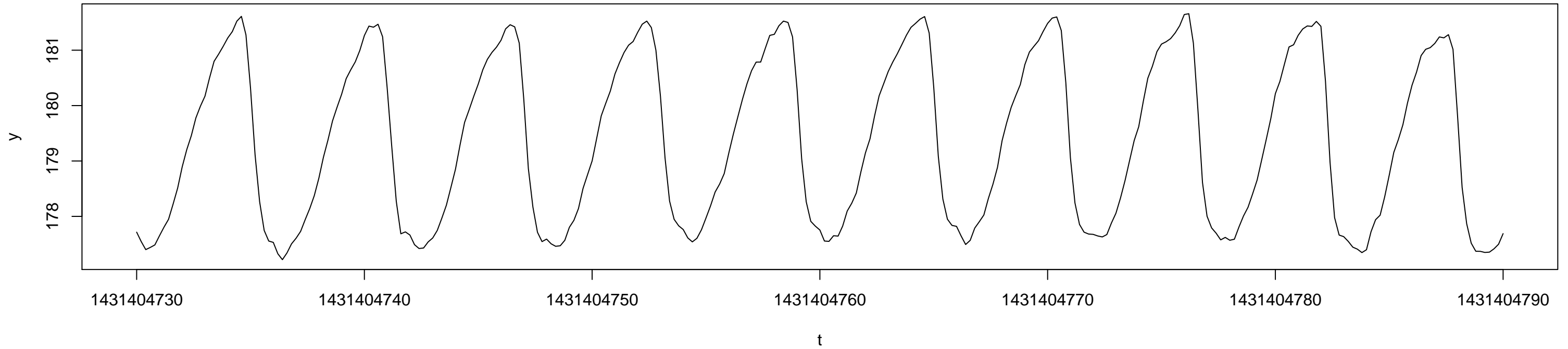
**Starts at h = 397612.392, Temperature = 32.642605608402**



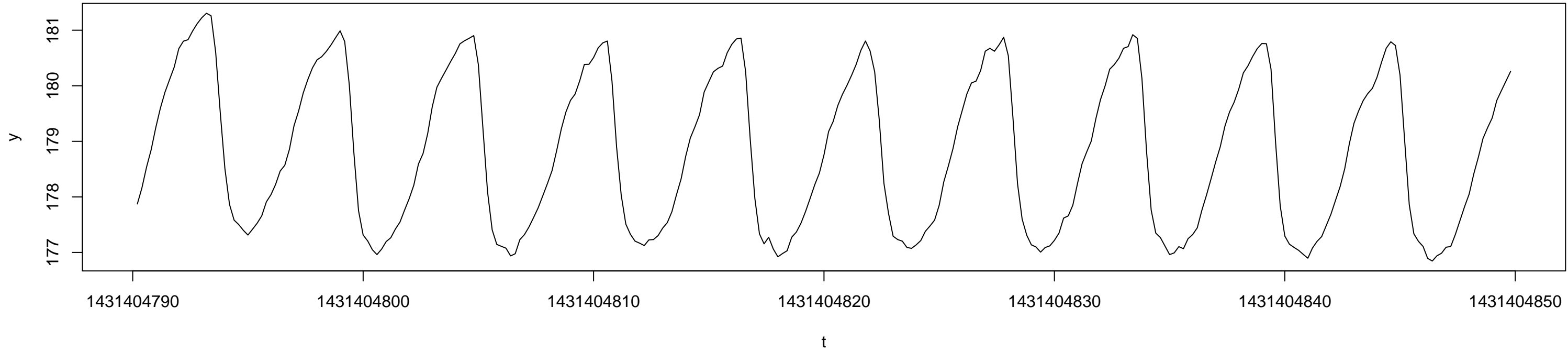
**Starts at h = 397612.408, Temperature = 32.617945729519**



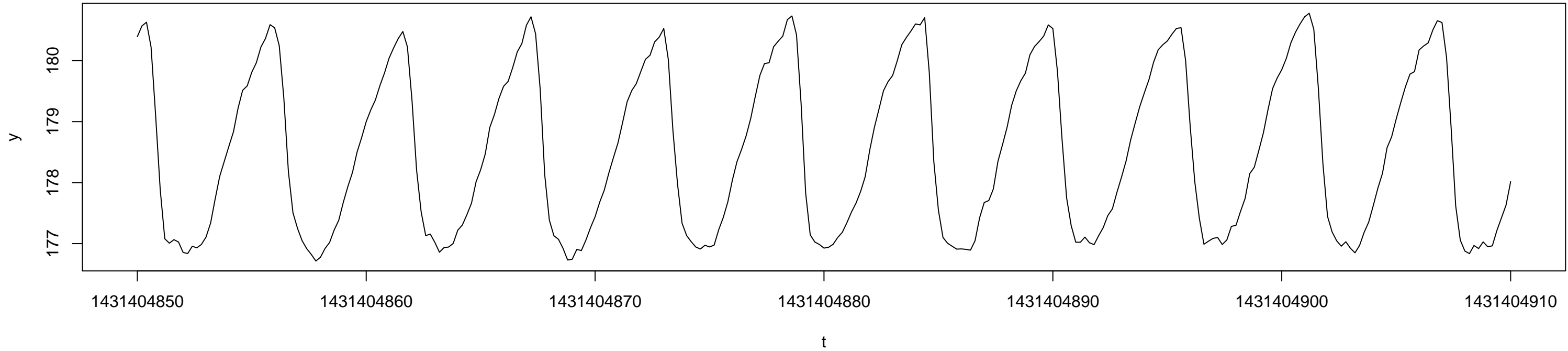
**Starts at h = 397612.425, Temperature = 32.6258857556216**



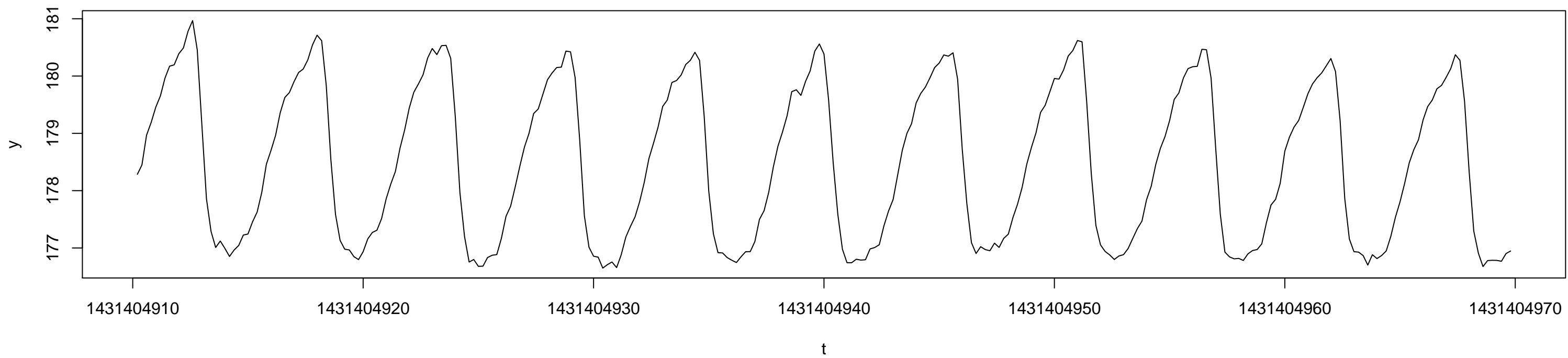
**Starts at h = 397612.442, Temperature = 32.6361180759333**



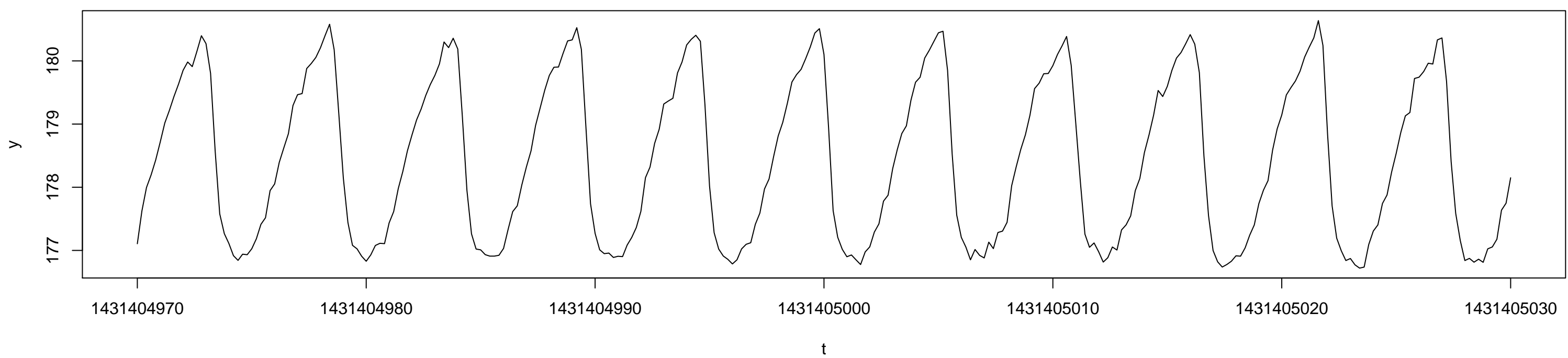
**Starts at h = 397612.458, Temperature = 32.6767907104972**



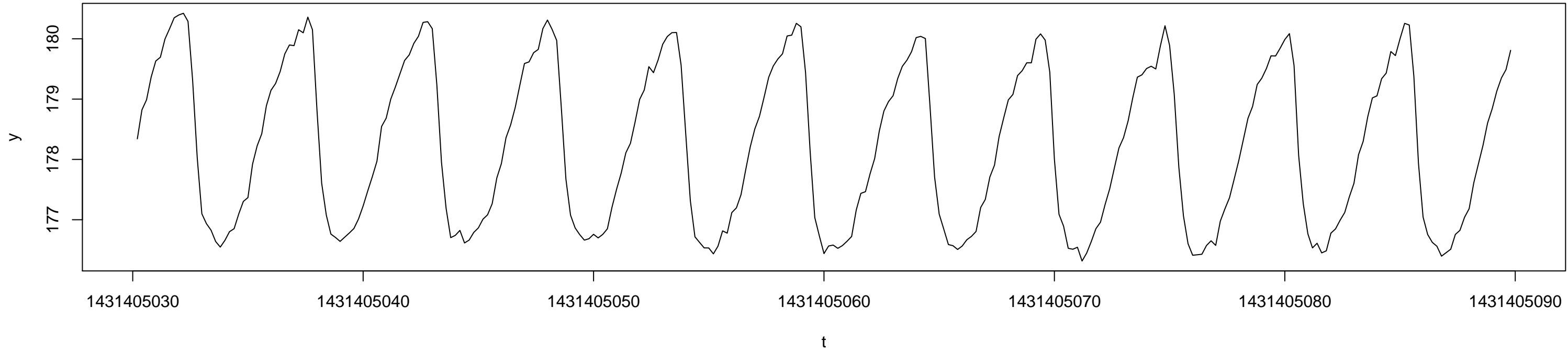
Starts at h = 397612.475, Temperature = 32.8171165037423



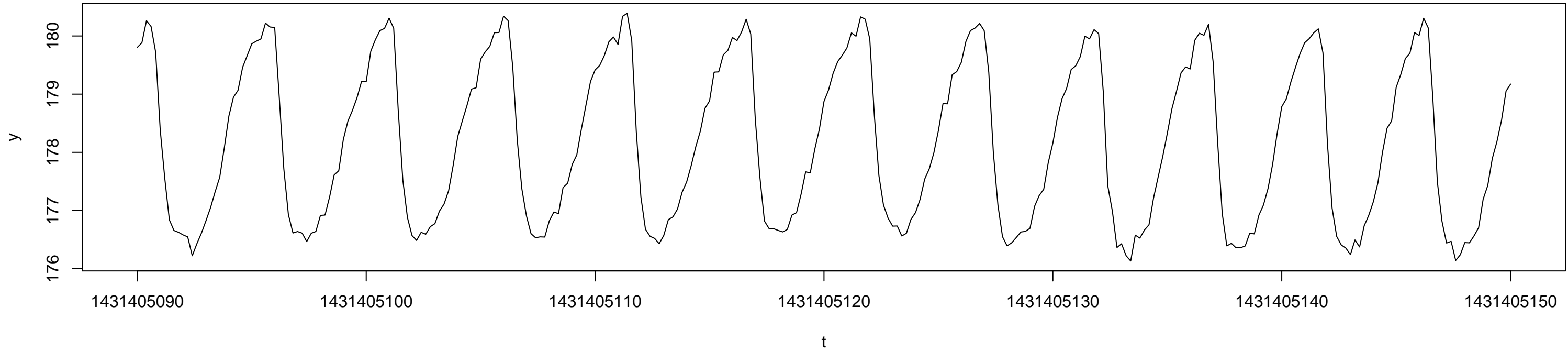
Starts at h = 397612.492, Temperature = 32.6578640226354



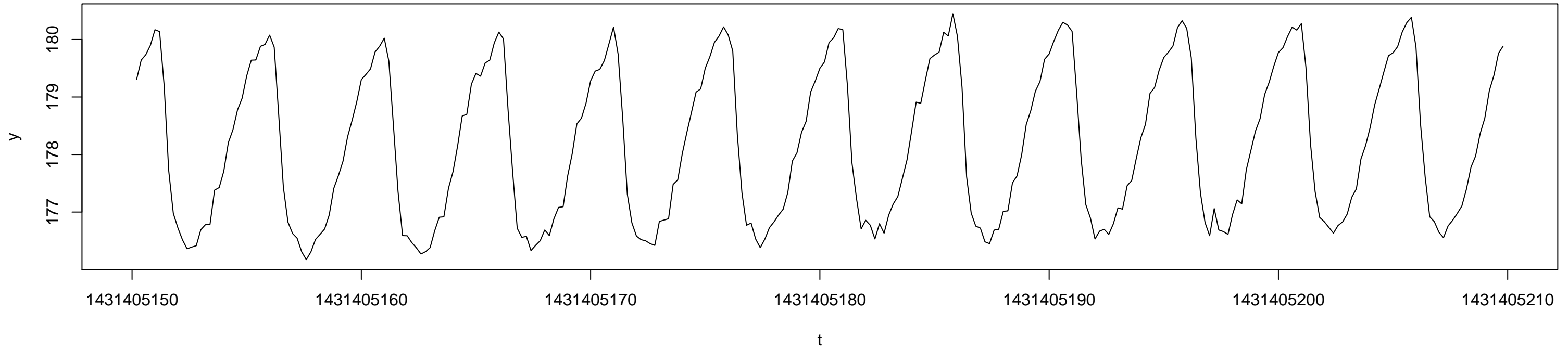
**Starts at h = 397612.508, Temperature = 32.6667825973046**



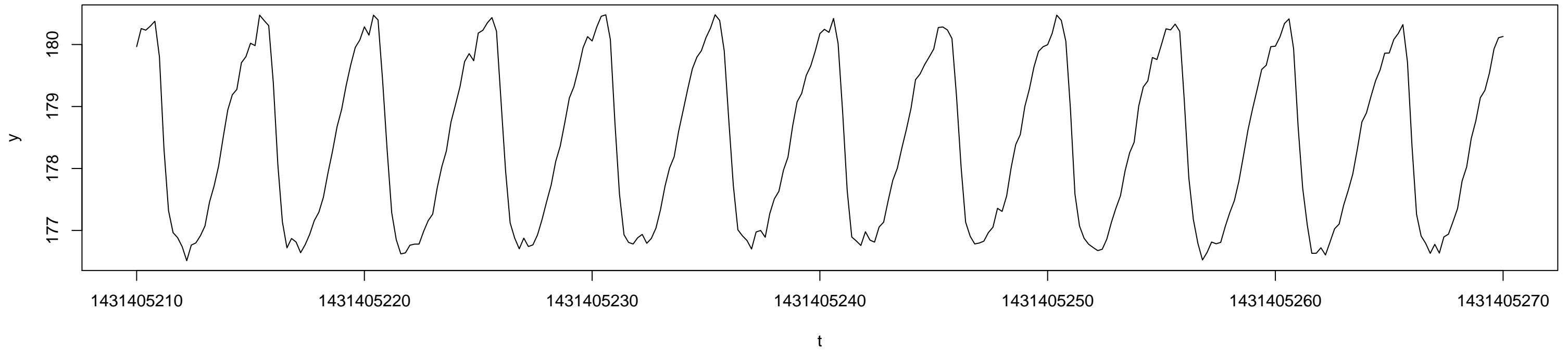
**Starts at h = 397612.525, Temperature = 32.6165864804167**



**Starts at h = 397612.542, Temperature = 32.649160198639**

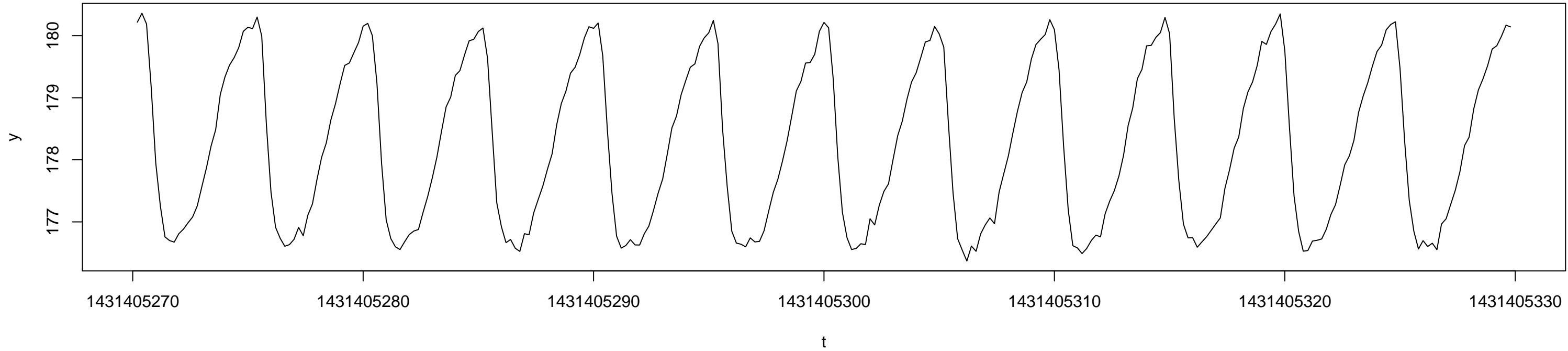


**Starts at h = 397612.558, Temperature = 32.6777319808963**

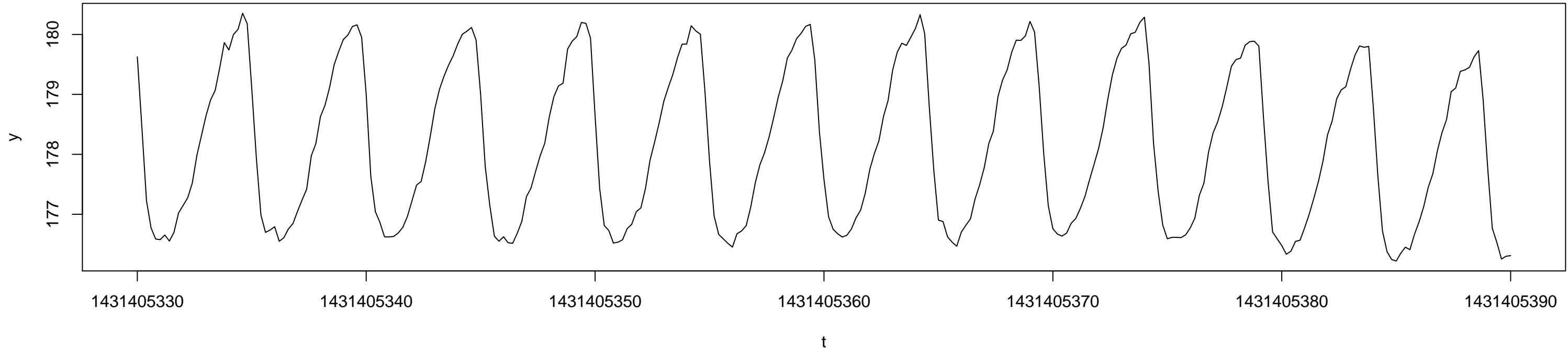




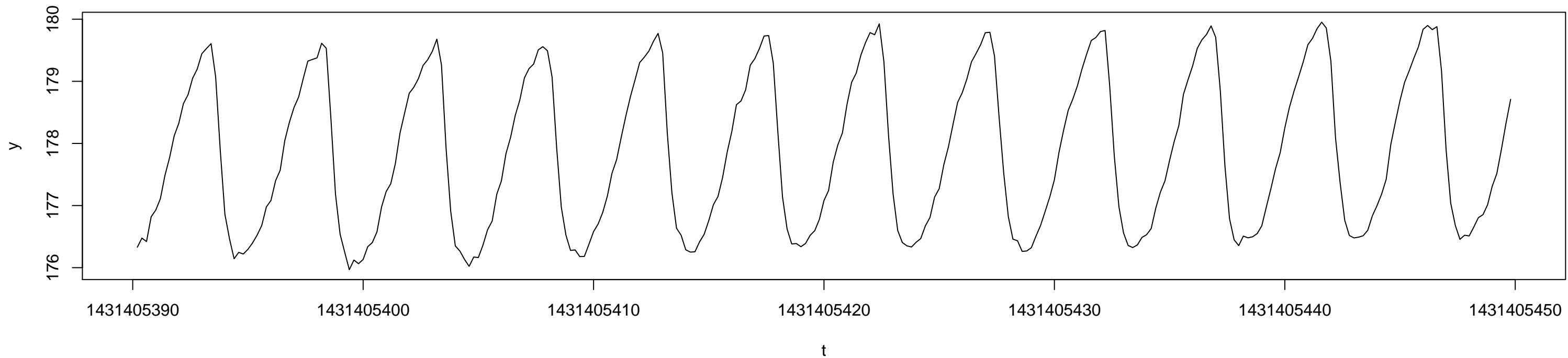
**Starts at h = 397612.575, Temperature = 32.7059481908617**



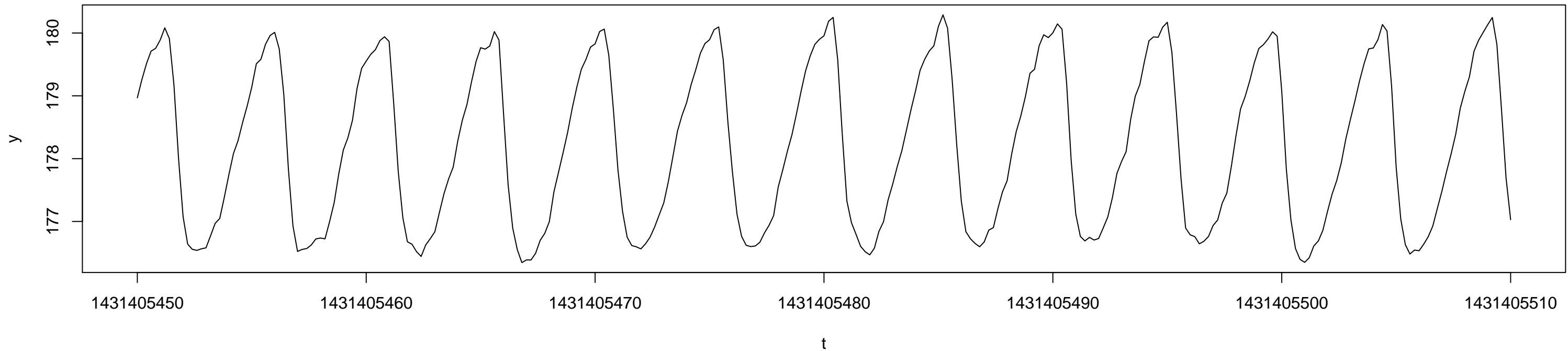
**Starts at h = 397612.592, Temperature = 32.7932389950081**



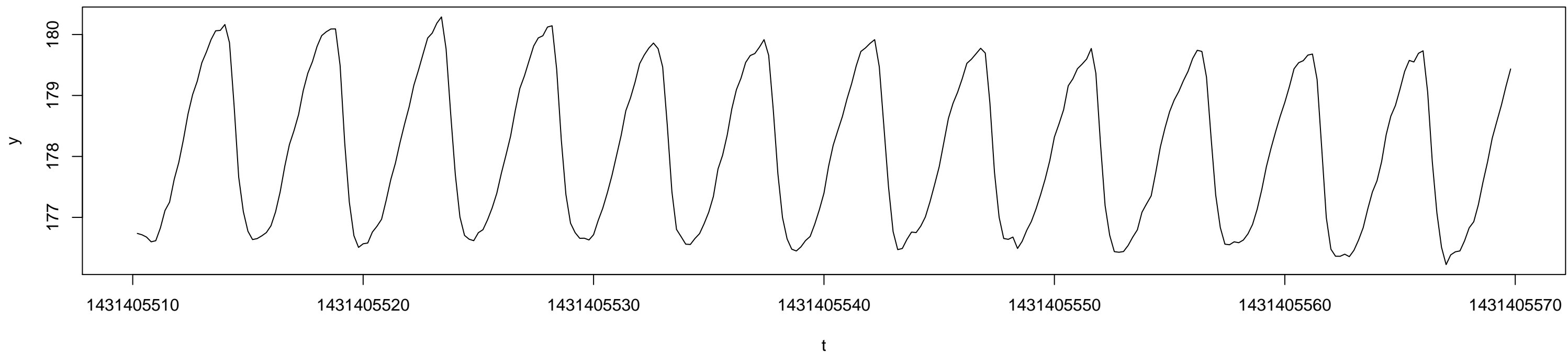
**Starts at h = 397612.608, Temperature = 32.7459049897552**



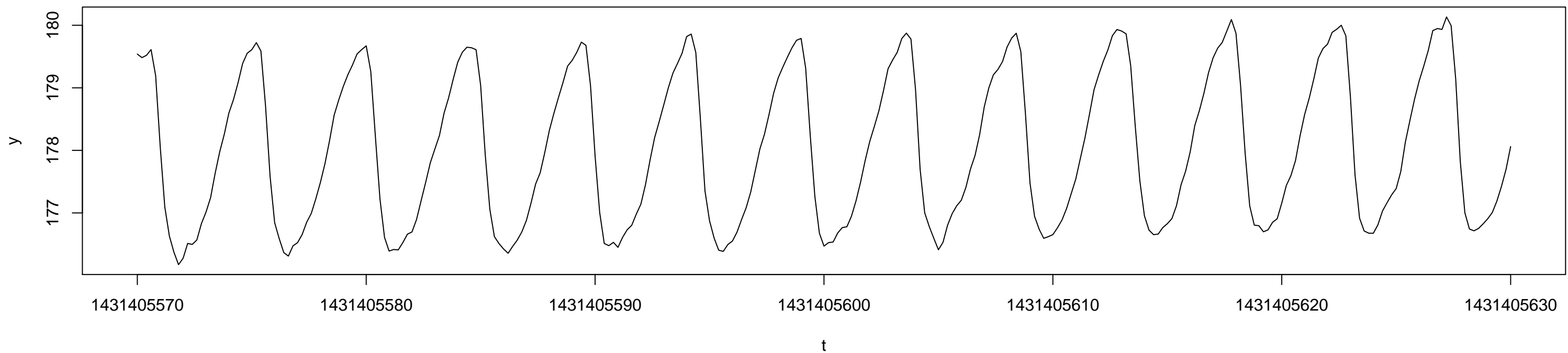
**Starts at h = 397612.625, Temperature = 32.6357632045524**



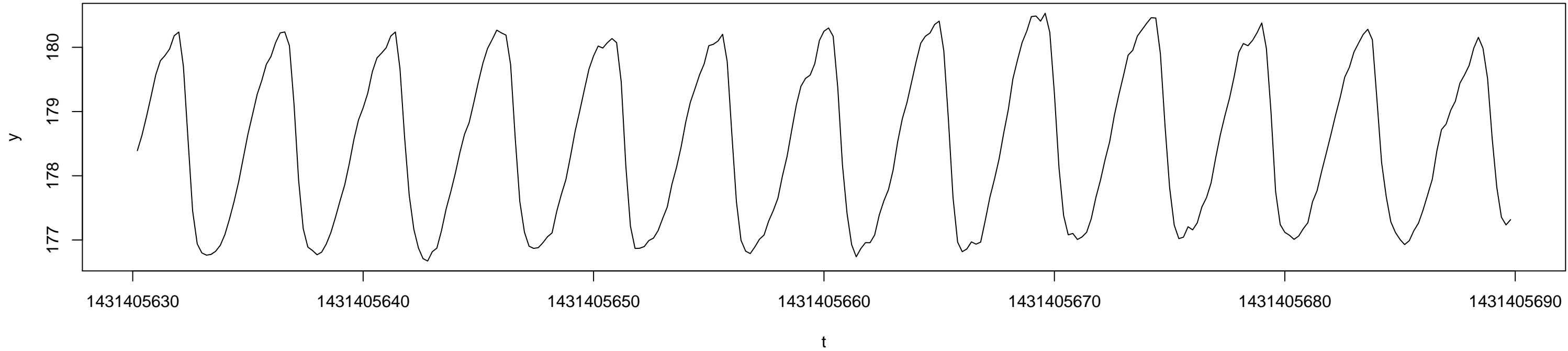
**Starts at h = 397612.642, Temperature = 32.7185808643524**



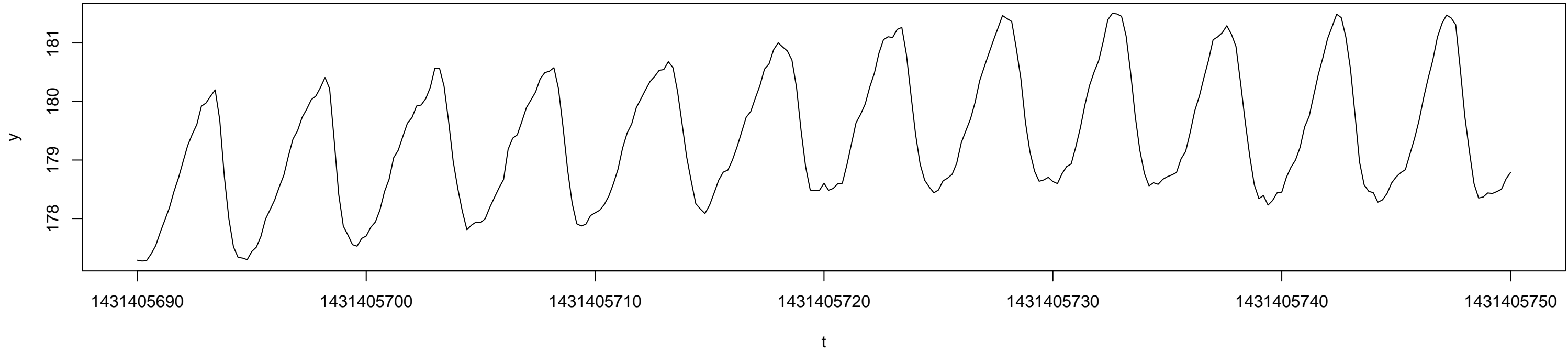
**Starts at h = 397612.658, Temperature = 32.7023936961541**



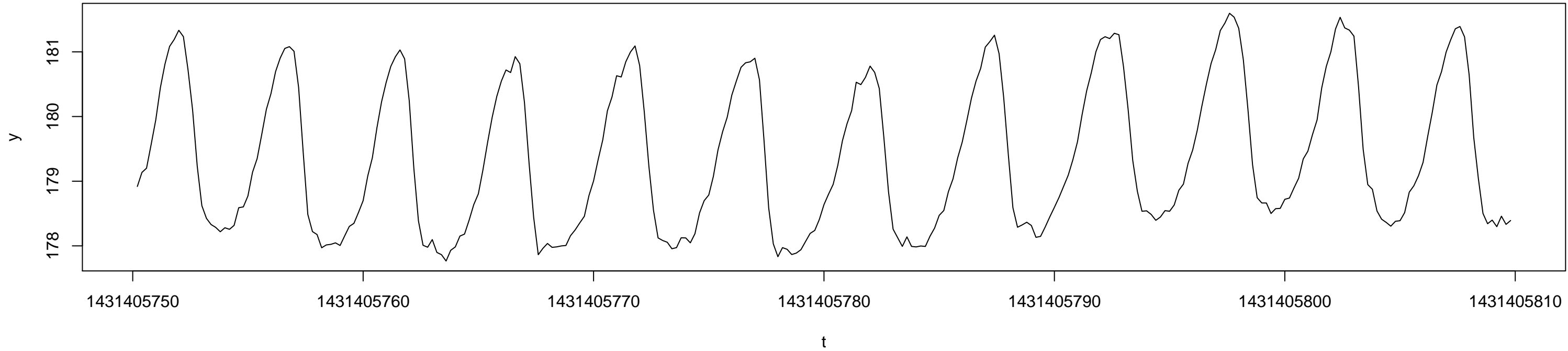
**Starts at h = 397612.675, Temperature = 32.6678788828516**



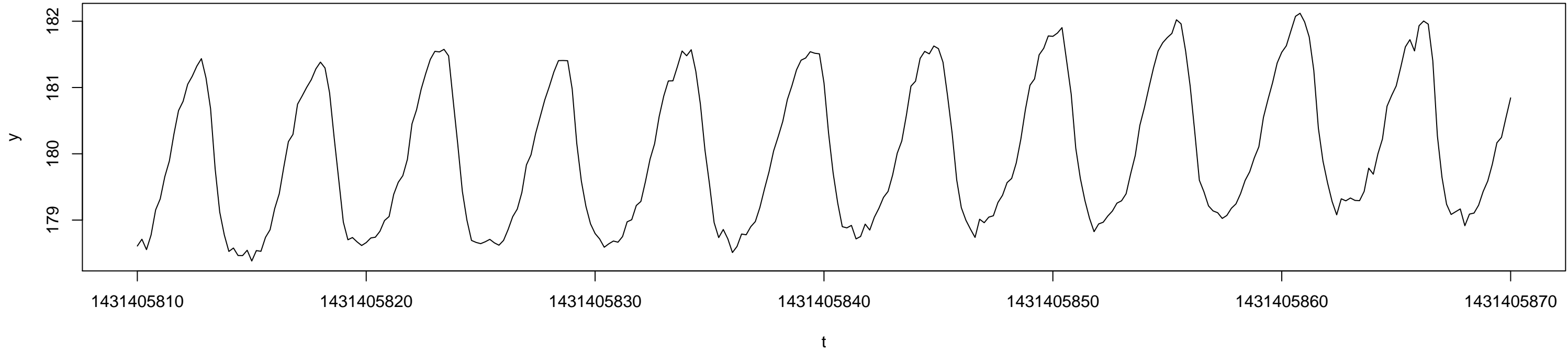
**Starts at h = 397612.692, Temperature = 32.6256238738367**



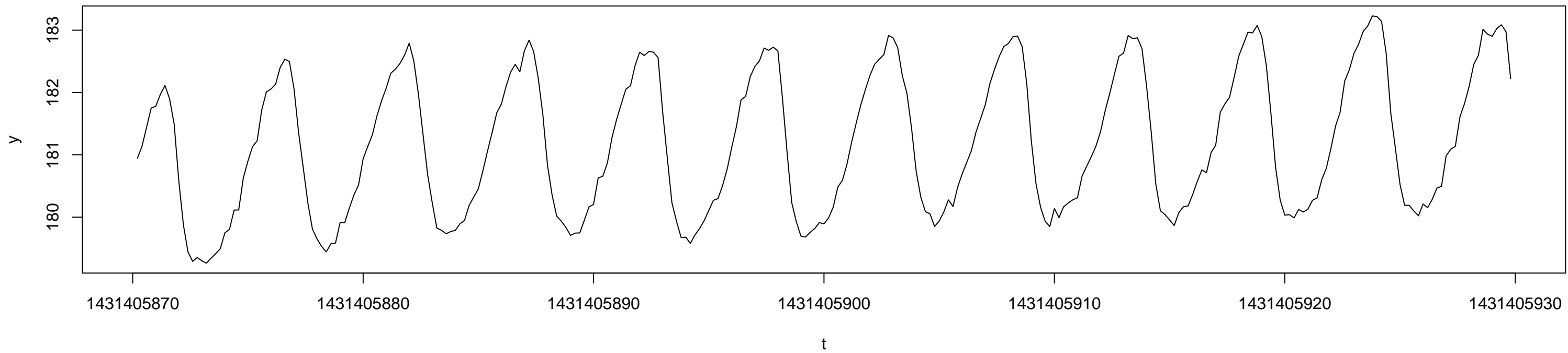
**Starts at h = 397612.708, Temperature = 32.6698537536682**



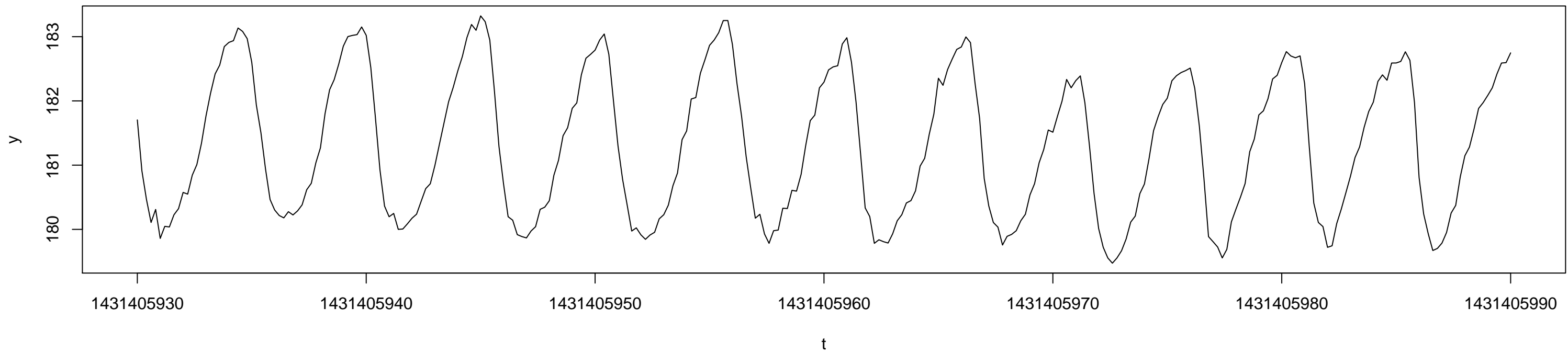
**Starts at h = 397612.725, Temperature = 32.8244107410609**



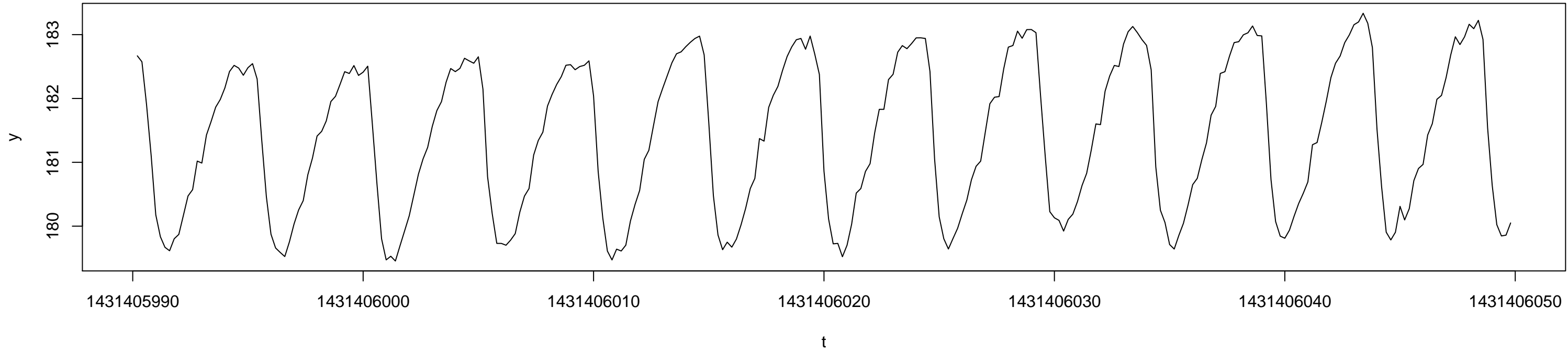
Starts at h = 397612.742, Temperature = 32.6809864693087



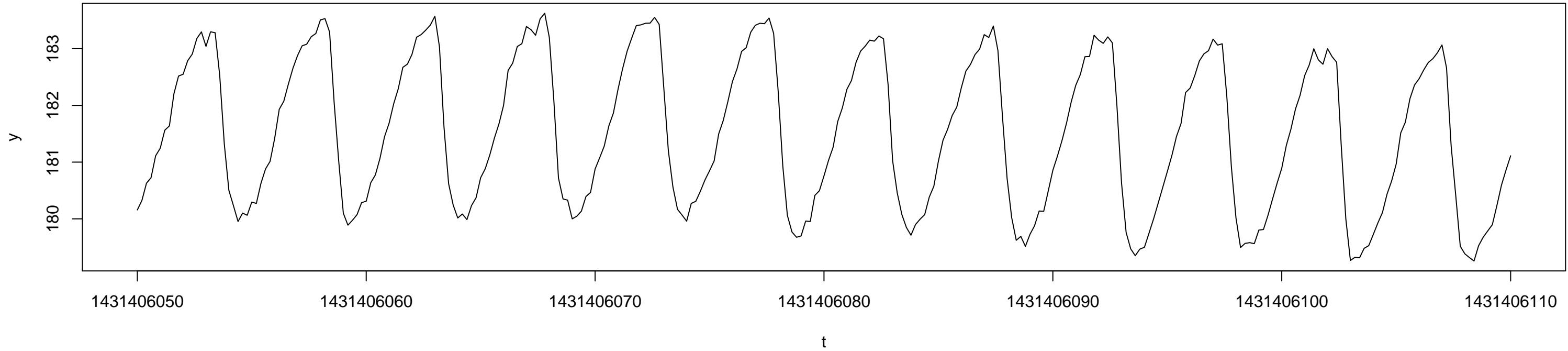
Starts at h = 397612.758, Temperature = 32.6022589268566



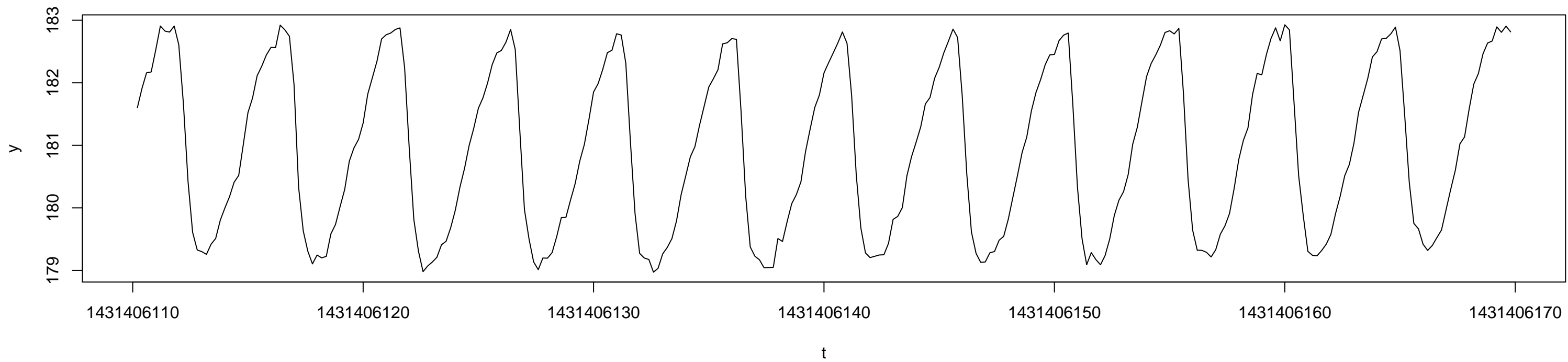
**Starts at h = 397612.775, Temperature = 32.6249297348205**



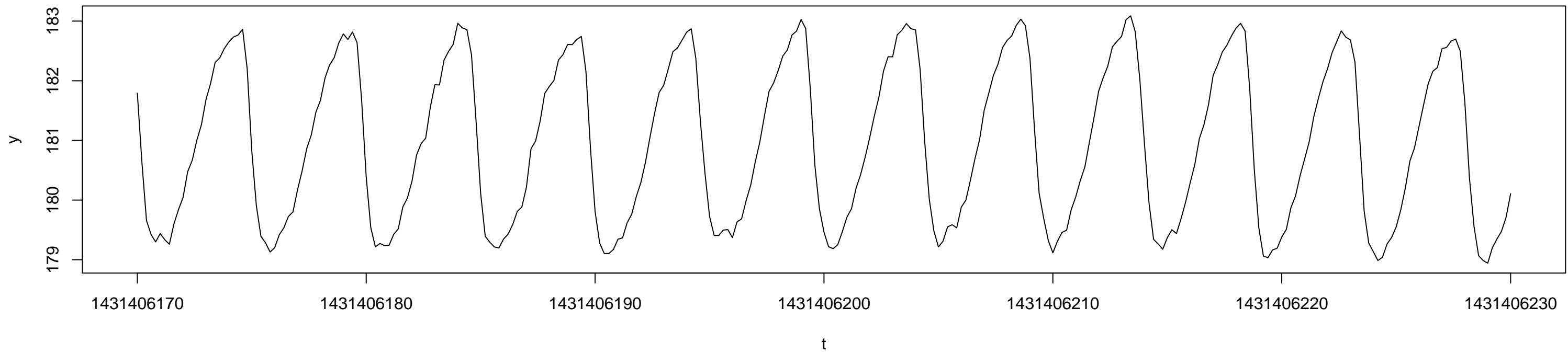
**Starts at h = 397612.792, Temperature = 32.6586845648902**



**Starts at h = 397612.808, Temperature = 32.6610323775909**

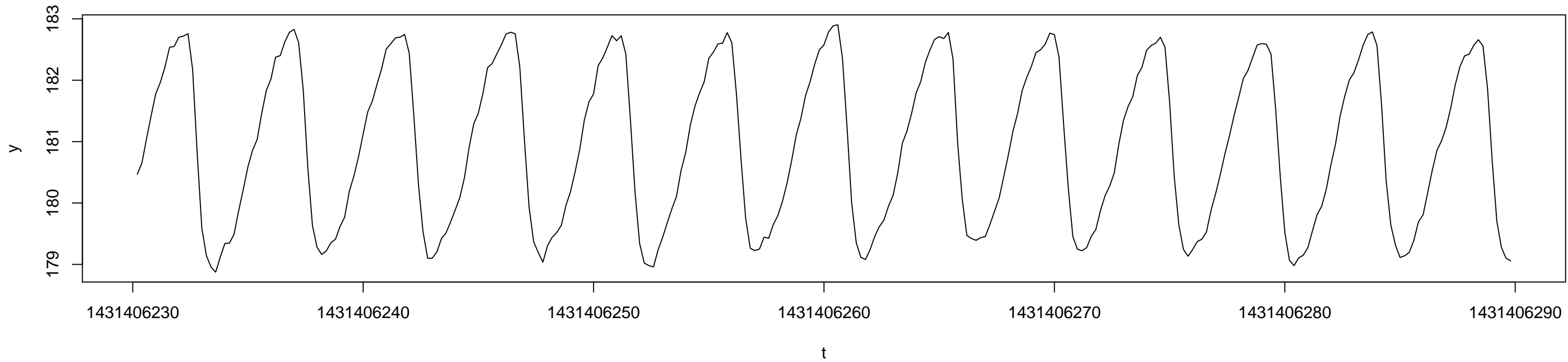


**Starts at h = 397612.825, Temperature = 32.7105117677525**

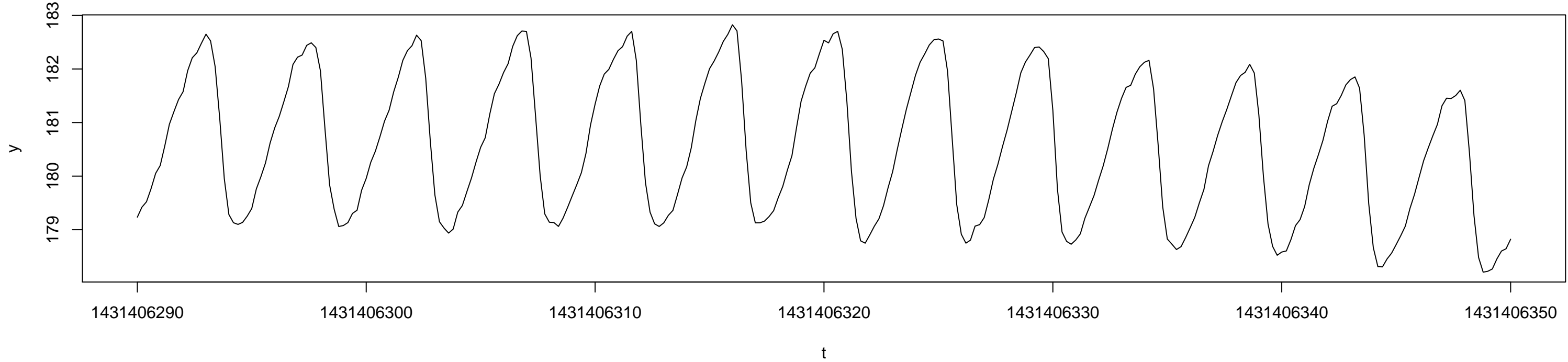




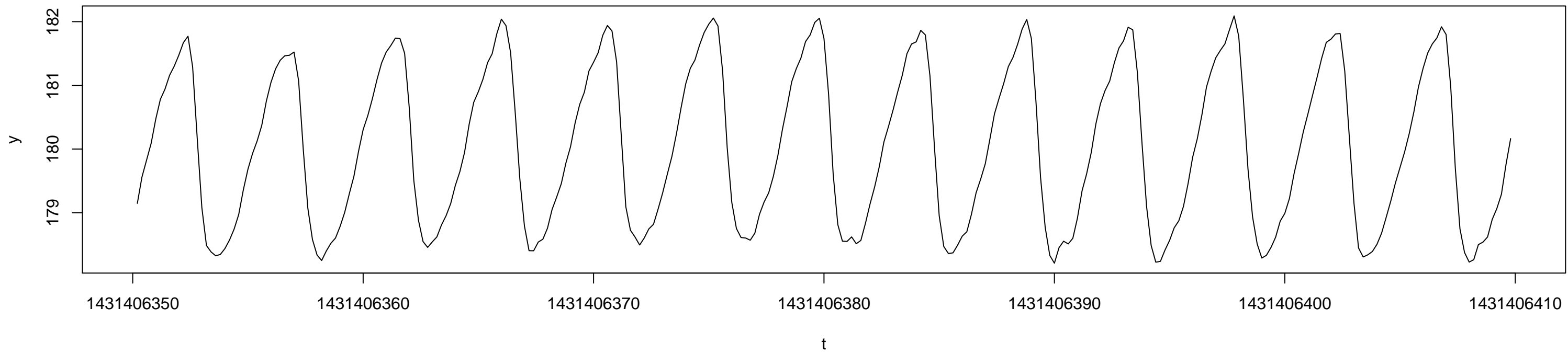
**Starts at h = 397612.842, Temperature = 32.8622180389592**



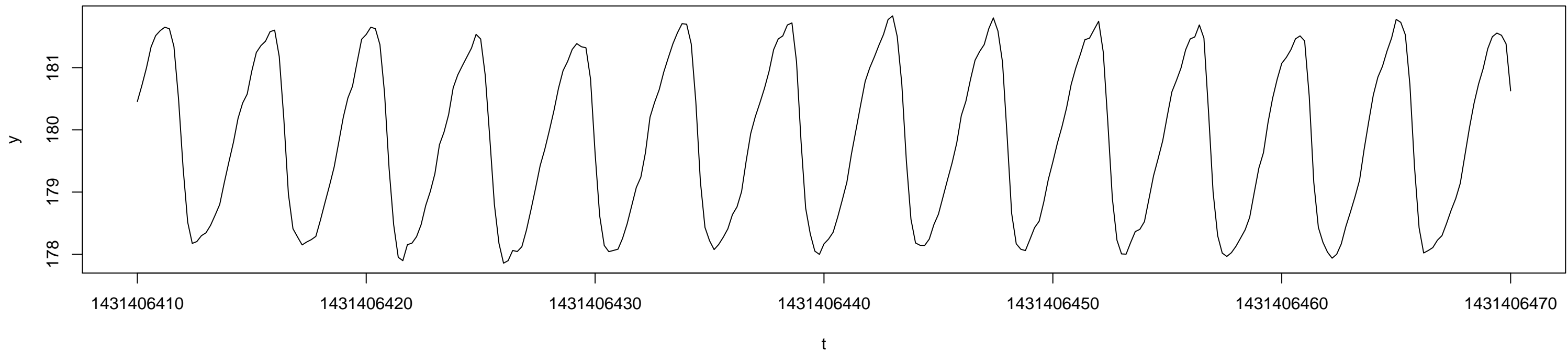
**Starts at h = 397612.858, Temperature = 32.6499937044543**



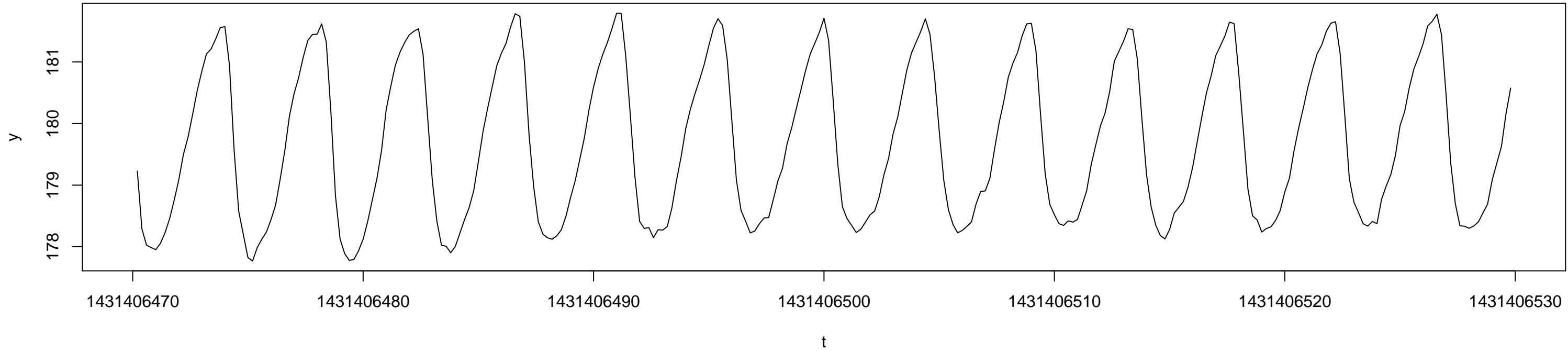
**Starts at h = 397612.875, Temperature = 32.6582437097518**



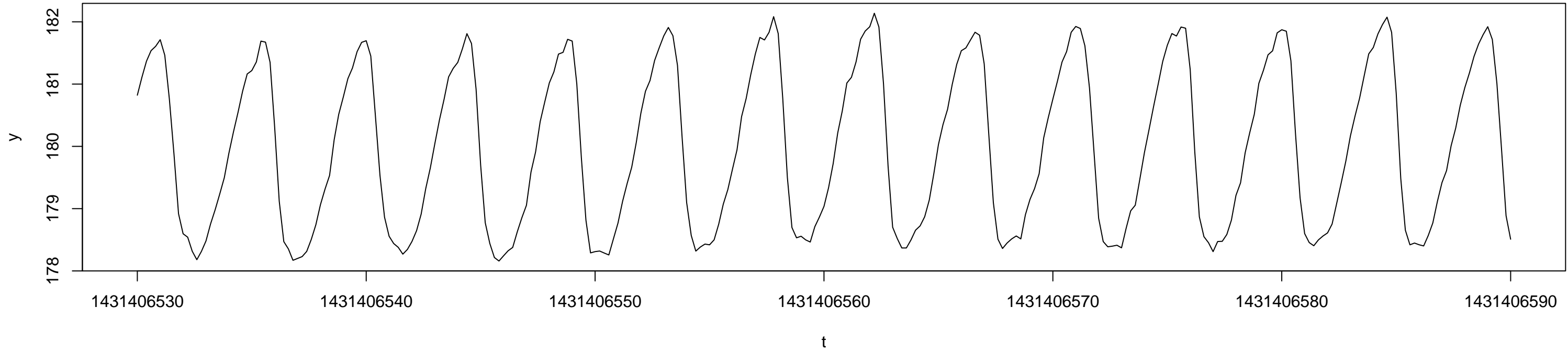
**Starts at h = 397612.892, Temperature = 32.7220117936067**



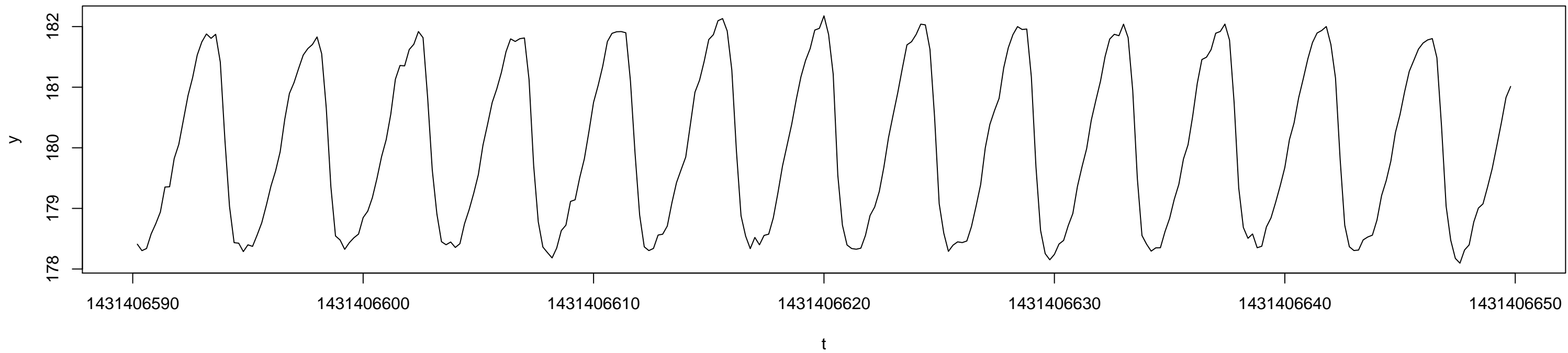
**Starts at h = 397612.908, Temperature = 32.7079055664831**



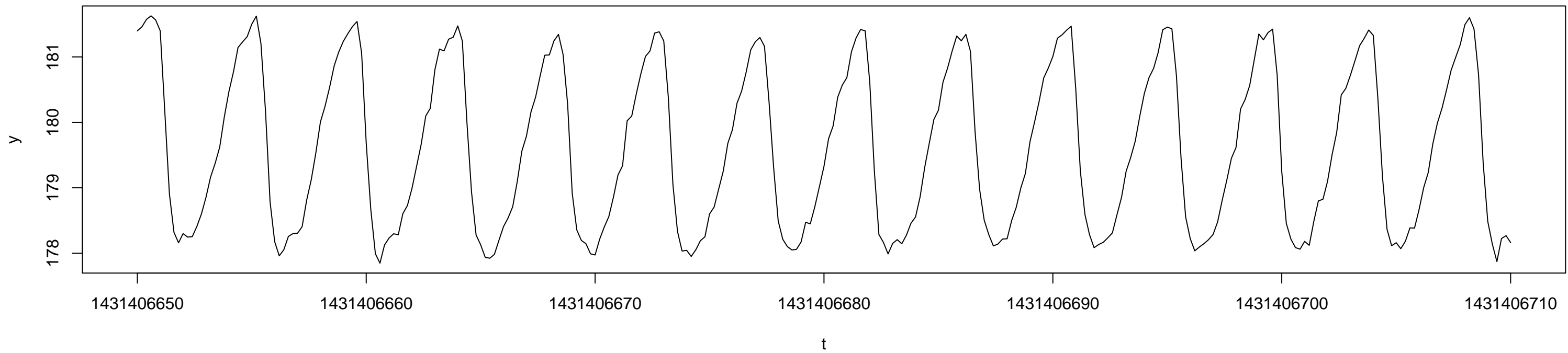
**Starts at h = 397612.925, Temperature = 32.7226150335981**



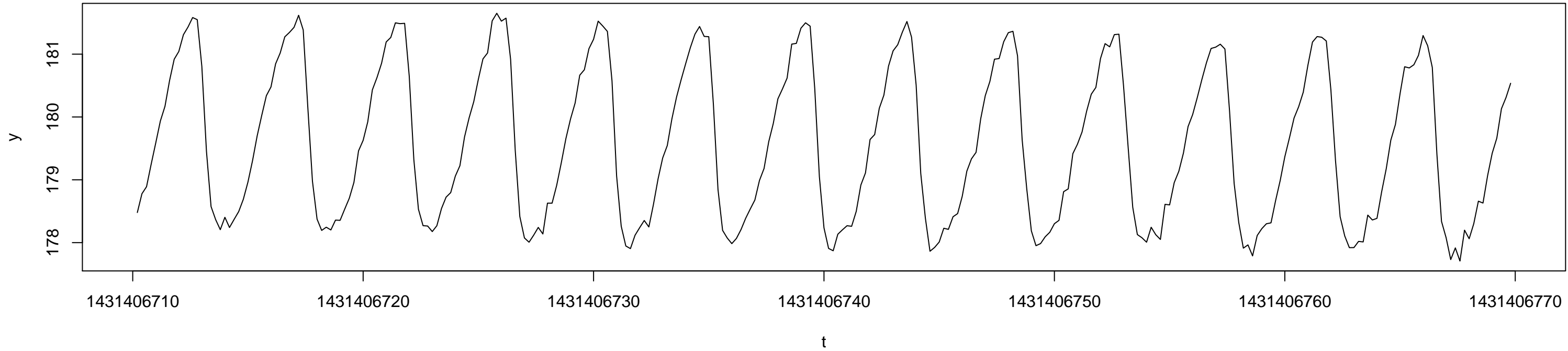
**Starts at h = 397612.942, Temperature = 32.7329104561129**



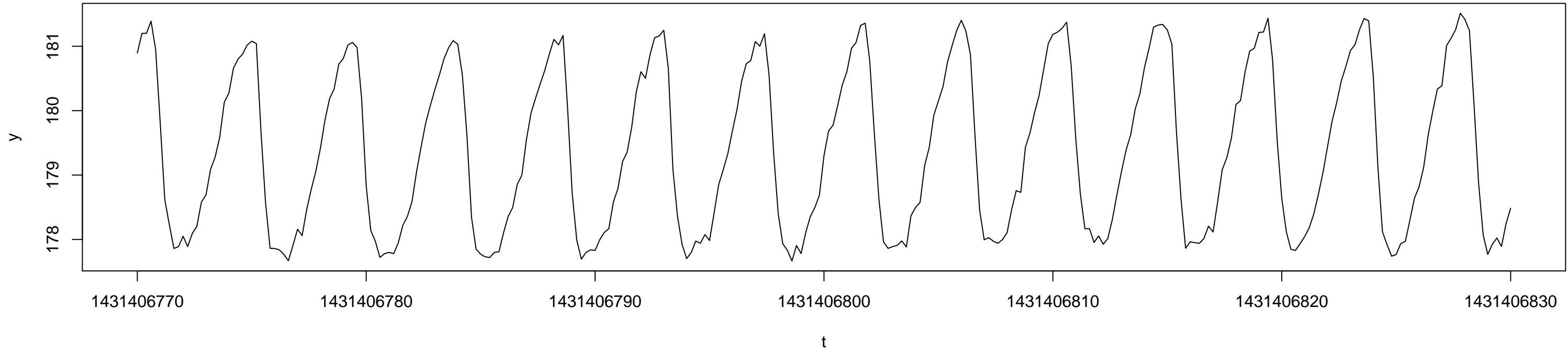
**Starts at h = 397612.958, Temperature = 32.7535969293586**



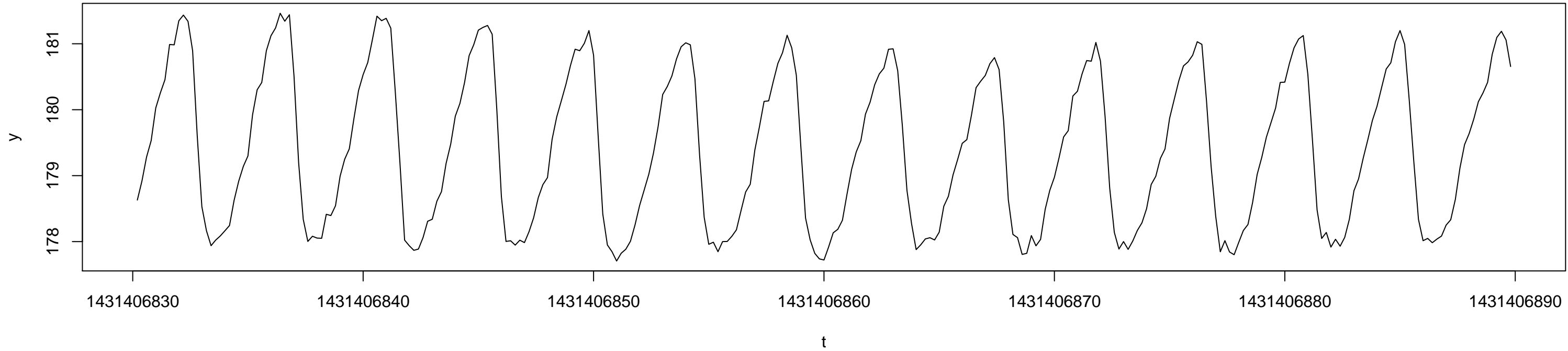
**Starts at h = 397612.975, Temperature = 32.8290669788785**



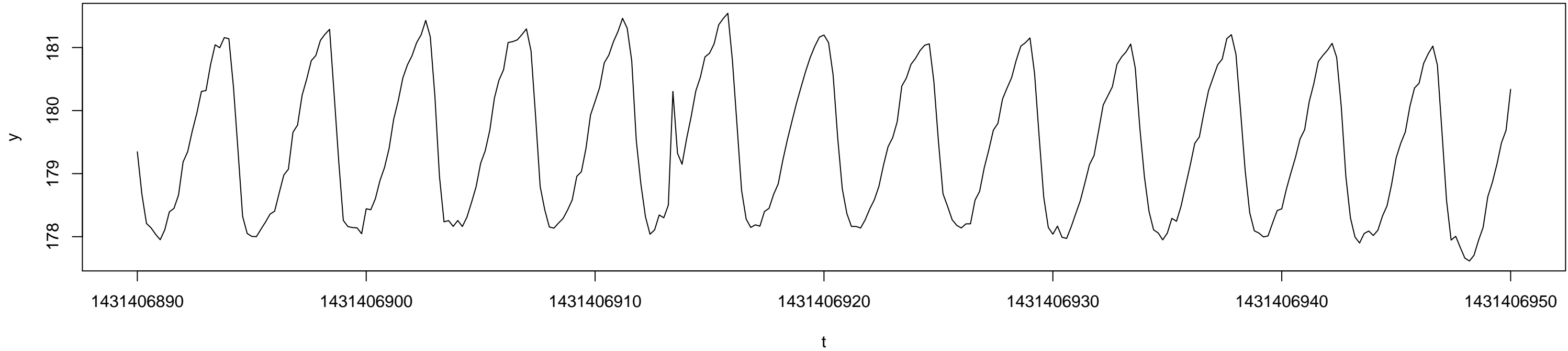
**Starts at h = 397612.992, Temperature = 32.6629024826213**



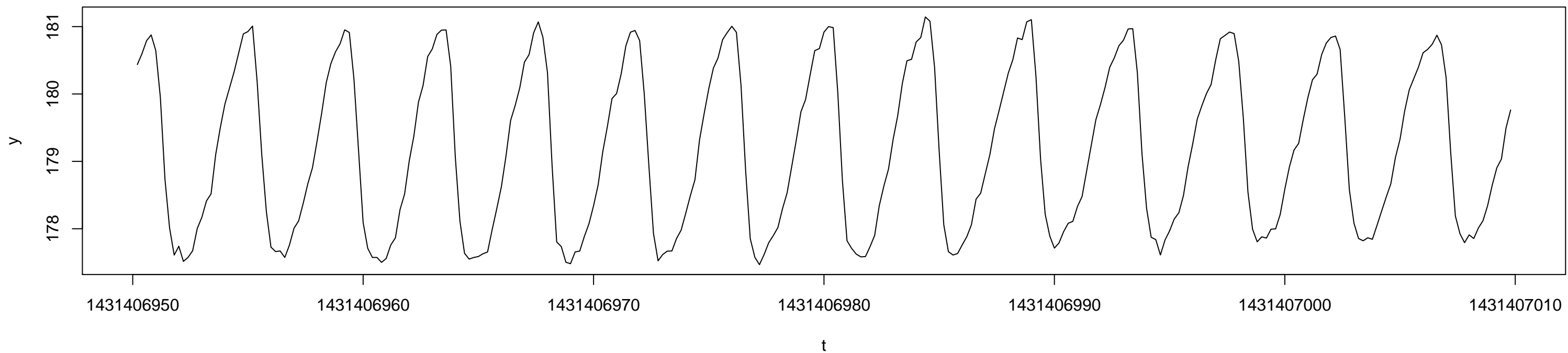
**Starts at h = 397613.008, Temperature = 32.6999519327384**



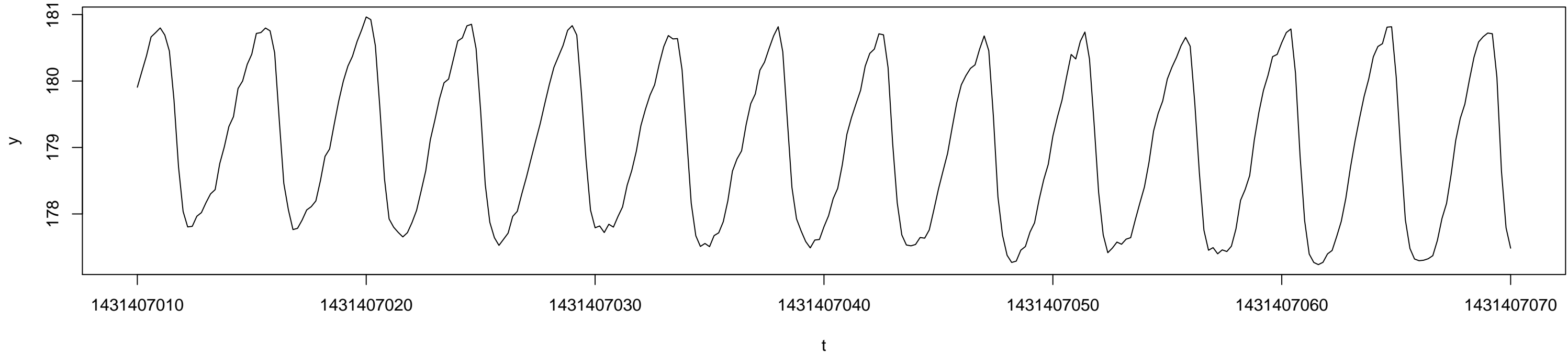
**Starts at h = 397613.025, Temperature = 32.7123661797815**



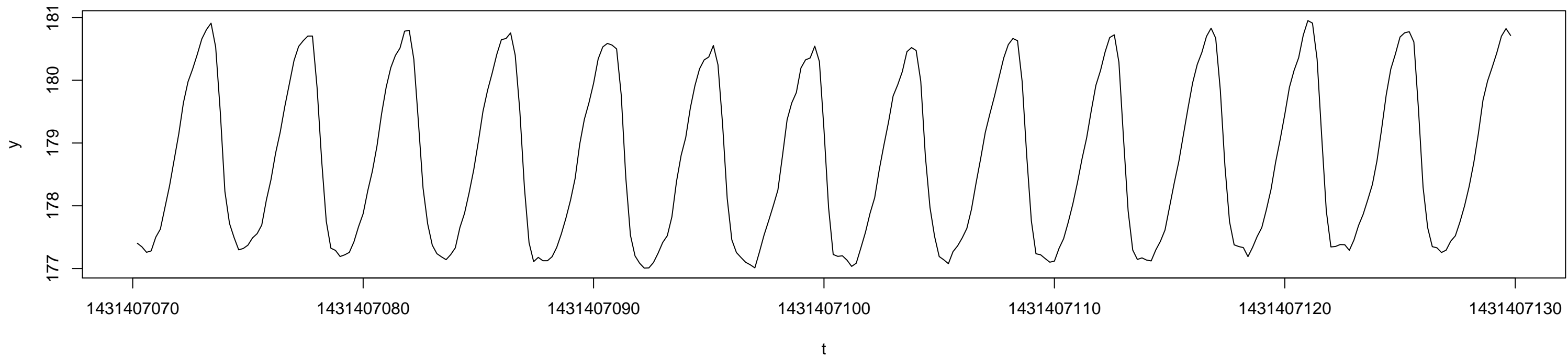
**Starts at h = 397613.042, Temperature = 32.7532730197994**



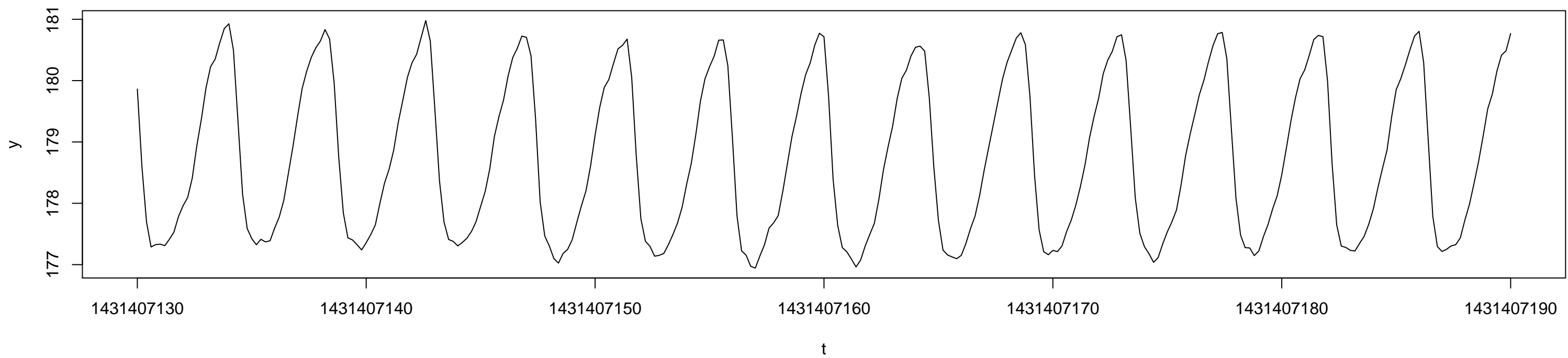
**Starts at h = 397613.058, Temperature = 32.758995790107**



**Starts at h = 397613.075, Temperature = 32.8057049017615**

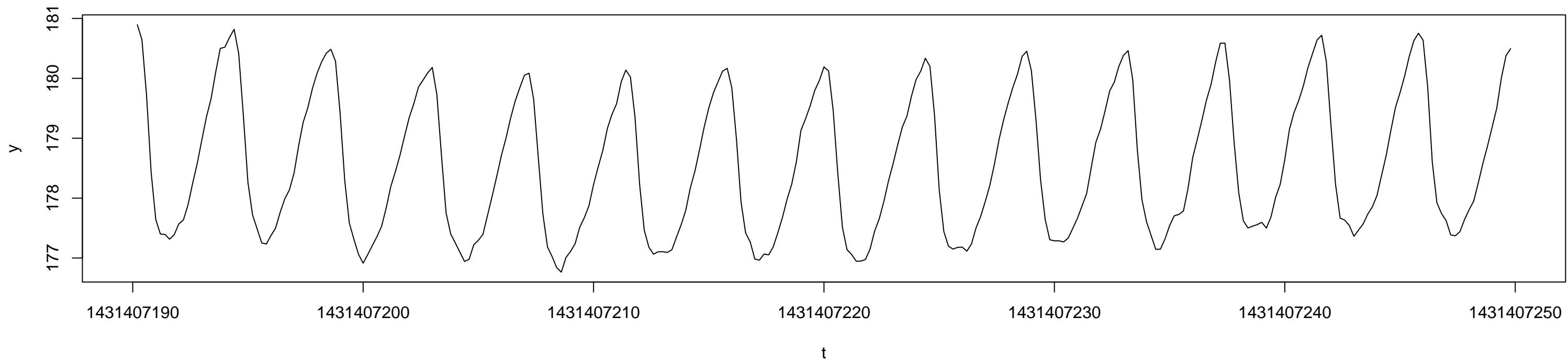


**Starts at h = 397613.092, Temperature = 32.7720866453077**

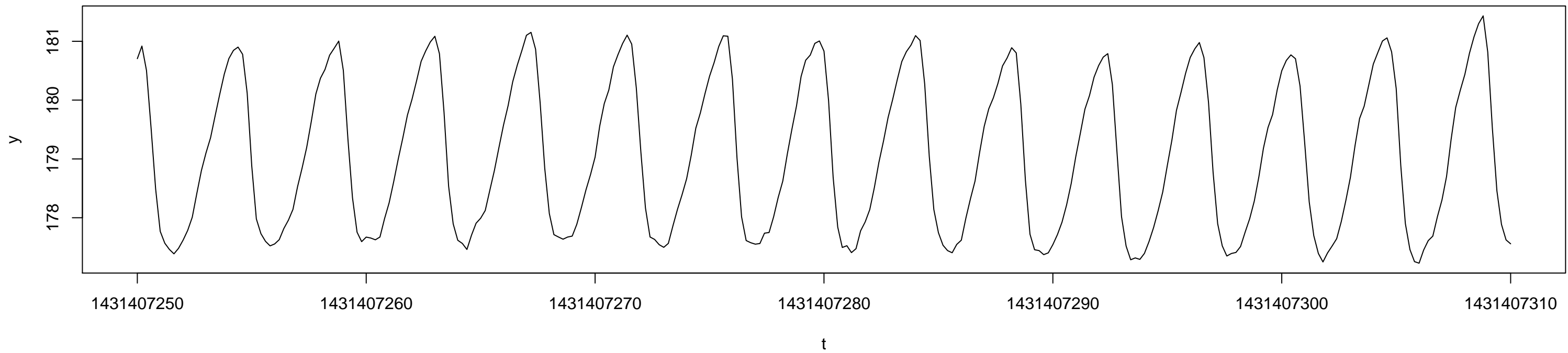




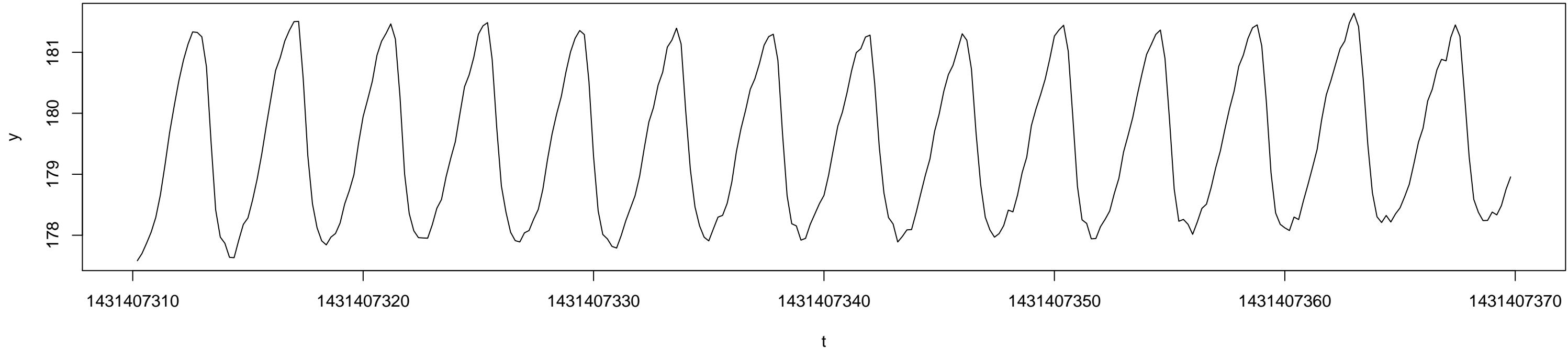
**Starts at h = 397613.108, Temperature = 32.8915114489401**



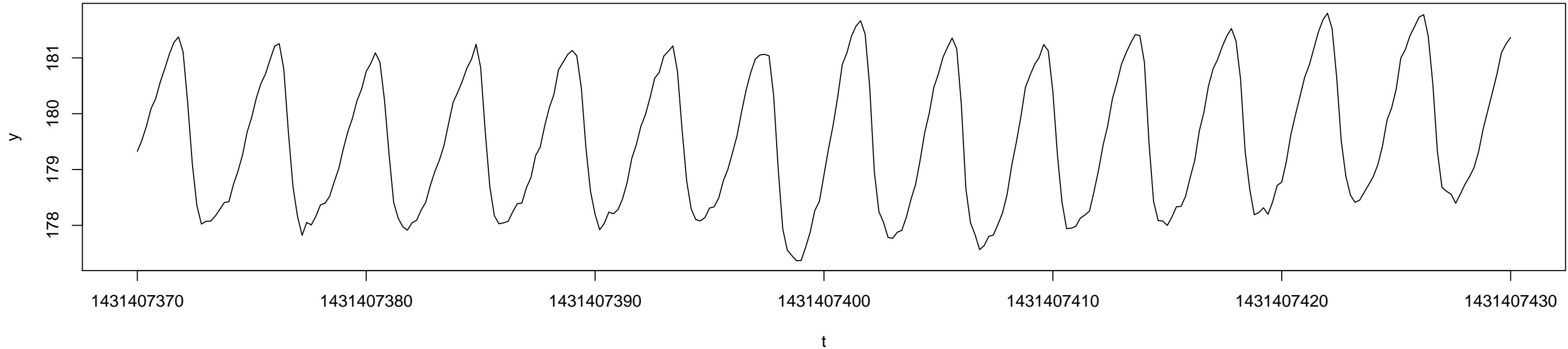
**Starts at h = 397613.125, Temperature = 32.836784993942**



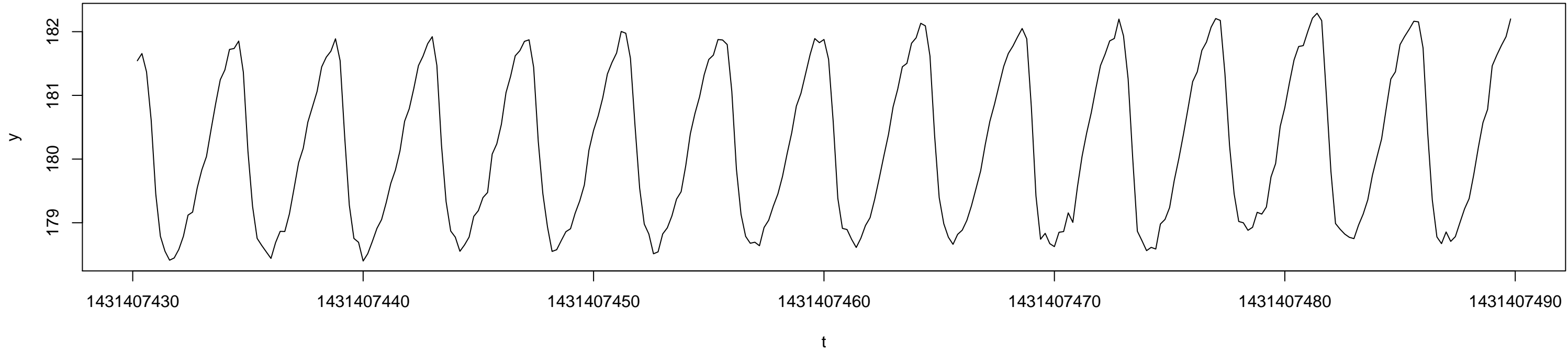
**Starts at h = 397613.142, Temperature = 32.7430848543142**



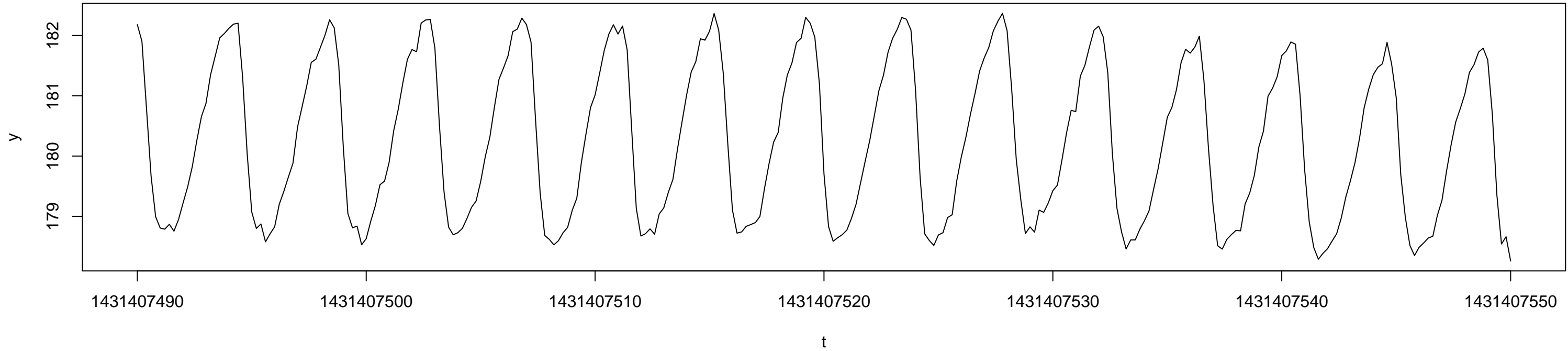
**Starts at h = 397613.158, Temperature = 32.6866603162188**



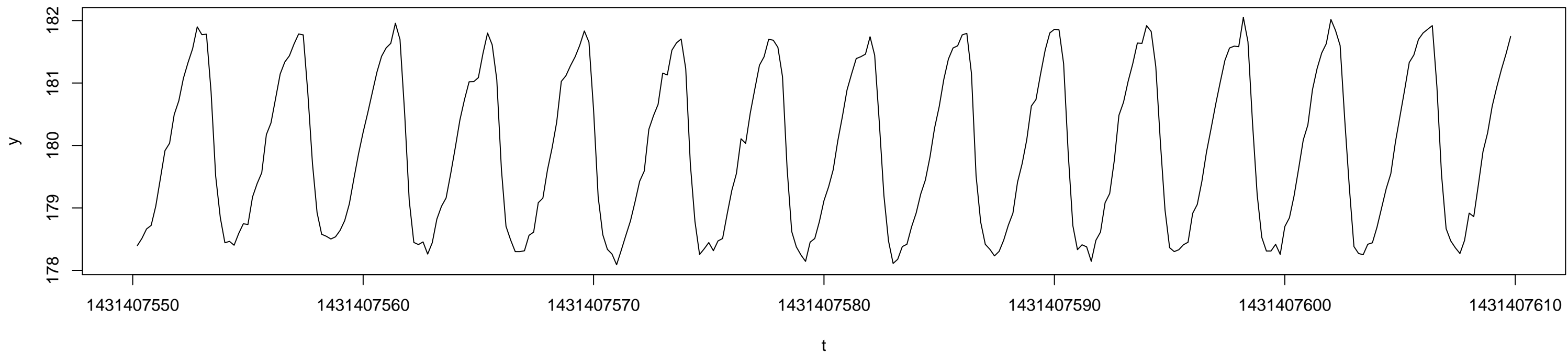
**Starts at h = 397613.175, Temperature = 32.7286300283418**



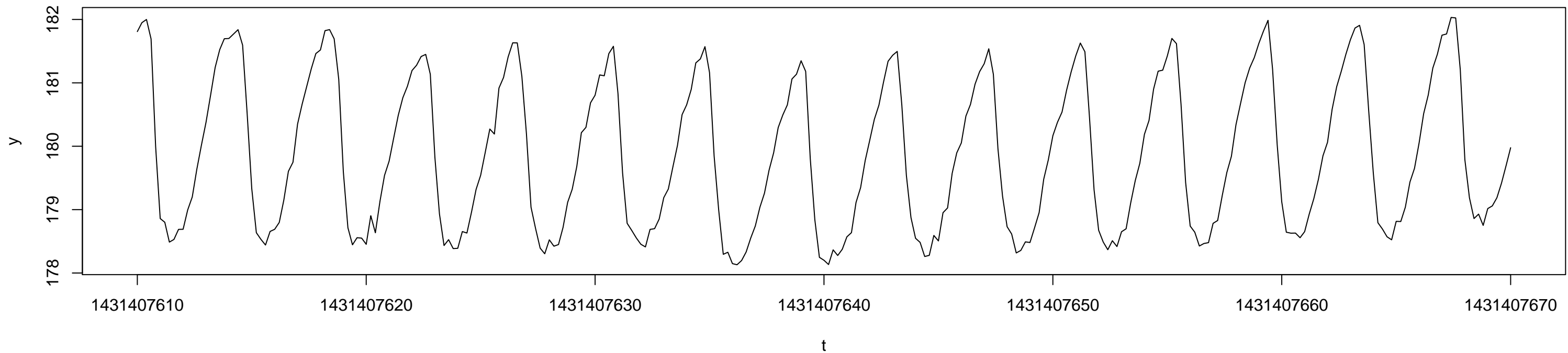
**Starts at h = 397613.192, Temperature = 32.7258258558499**



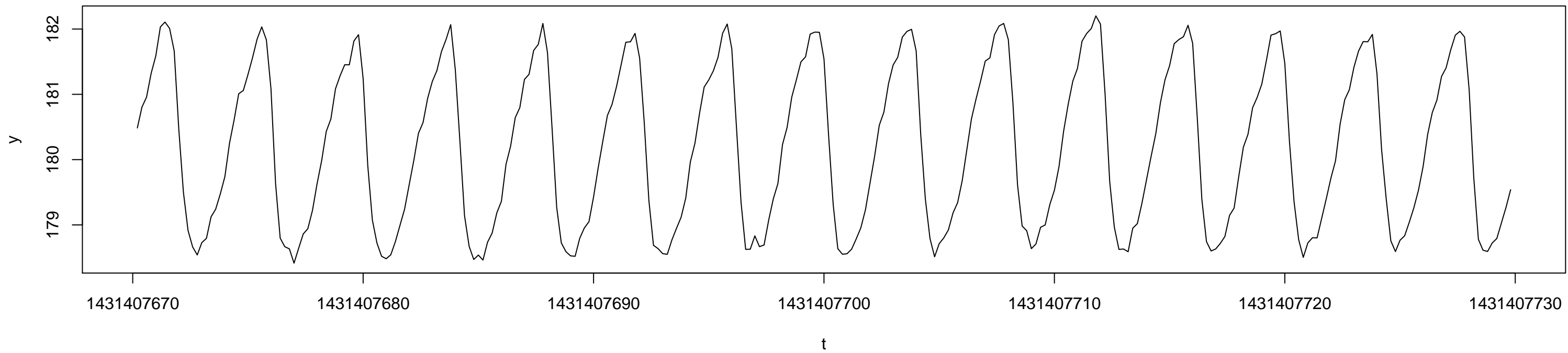
**Starts at h = 397613.208, Temperature = 32.7264935067644**



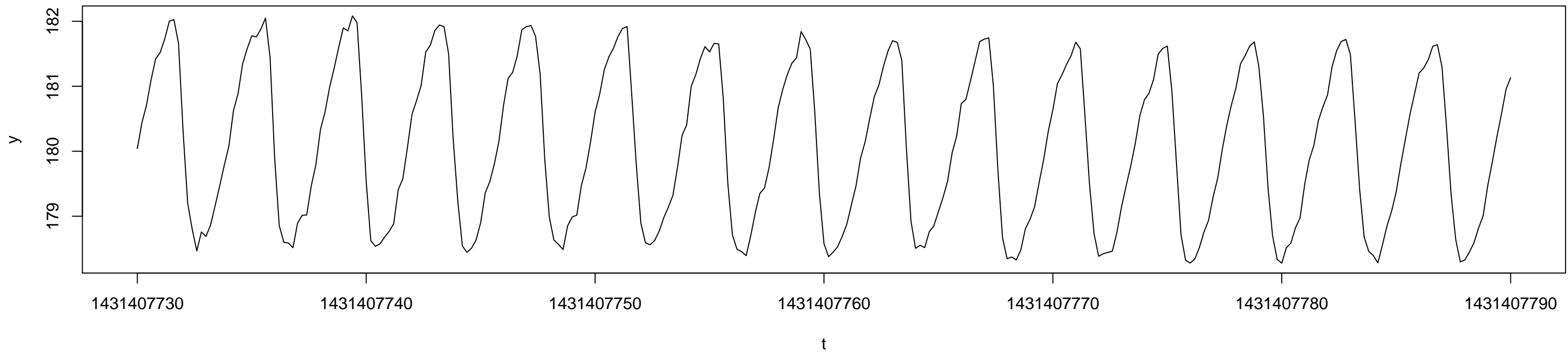
**Starts at h = 397613.225, Temperature = 32.7689546603488**



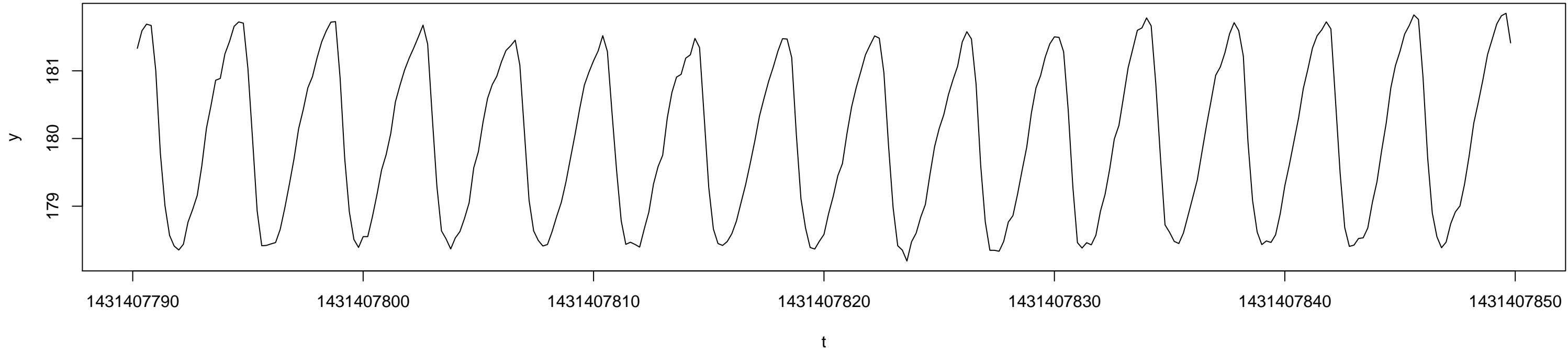
**Starts at h = 397613.242, Temperature = 32.9224205827911**



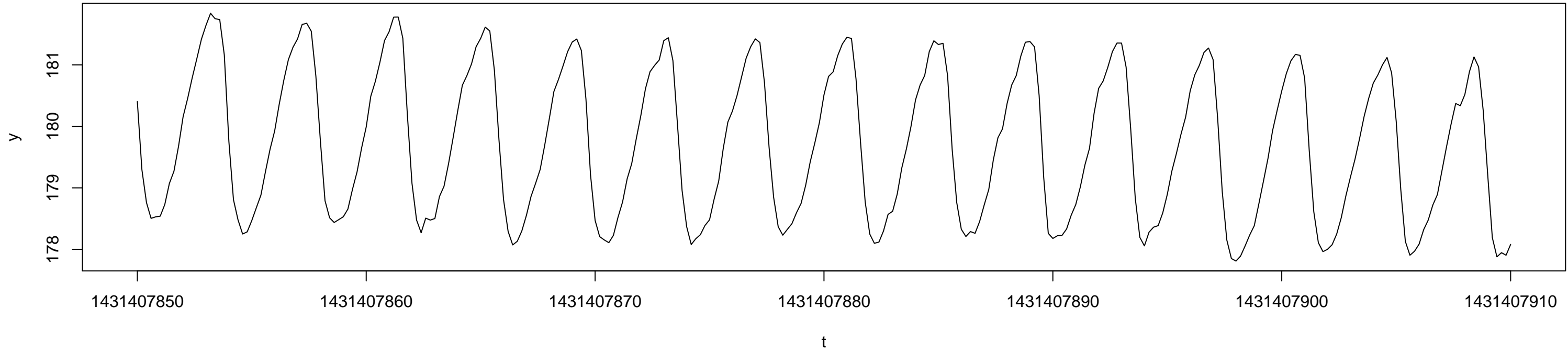
**Starts at h = 397613.258, Temperature = 32.801938187372**



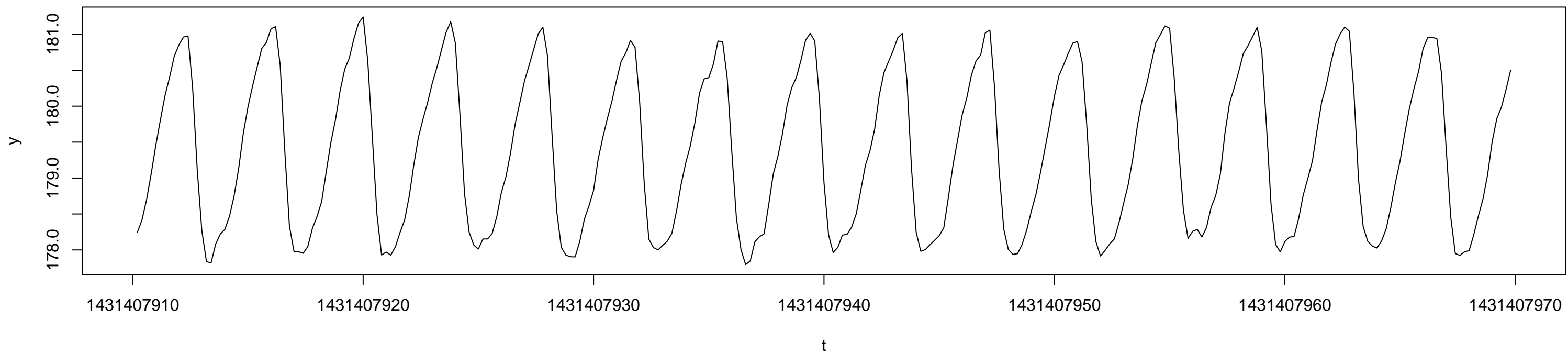
**Starts at h = 397613.275, Temperature = 32.7570666999563**



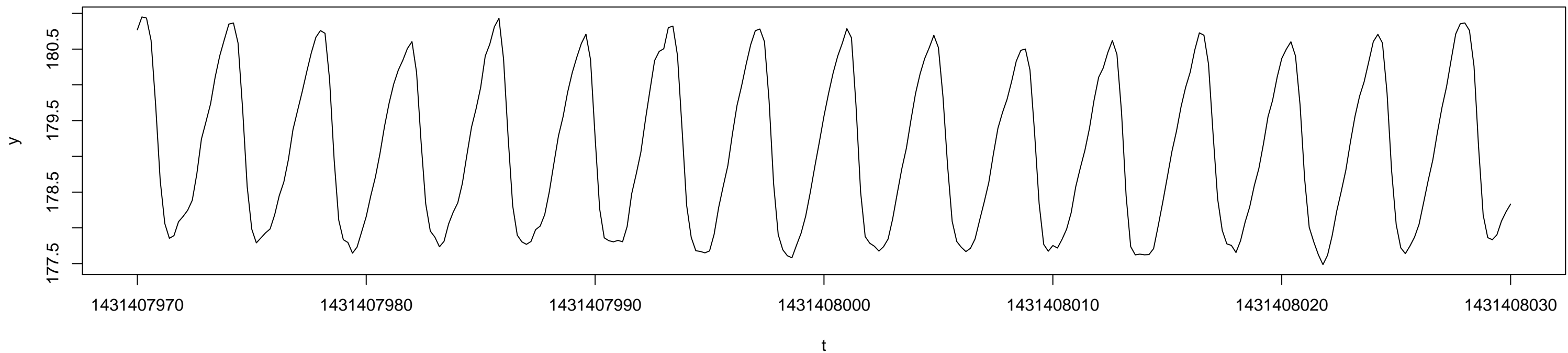
**Starts at h = 397613.292, Temperature = 32.7525133398962**



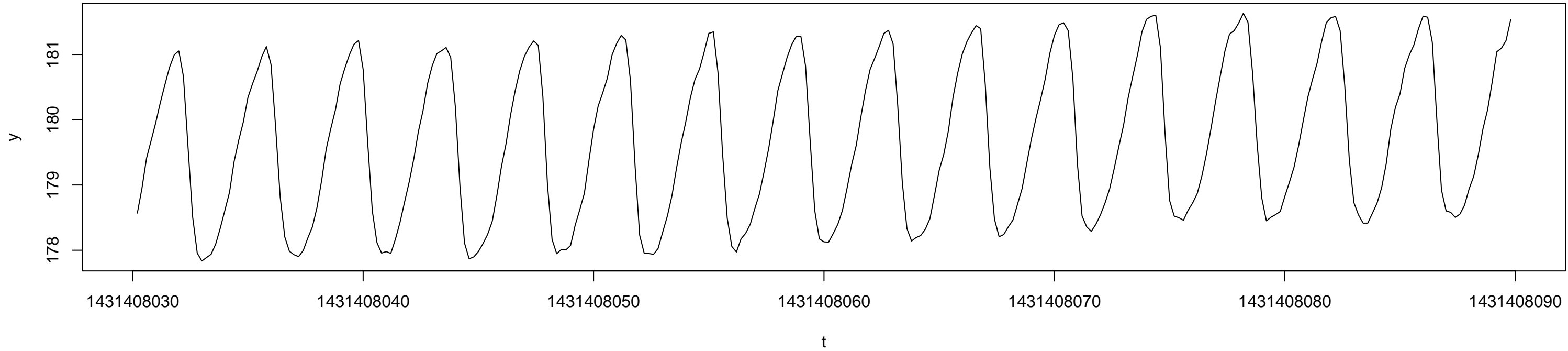
**Starts at h = 397613.308, Temperature = 32.7925659611804**



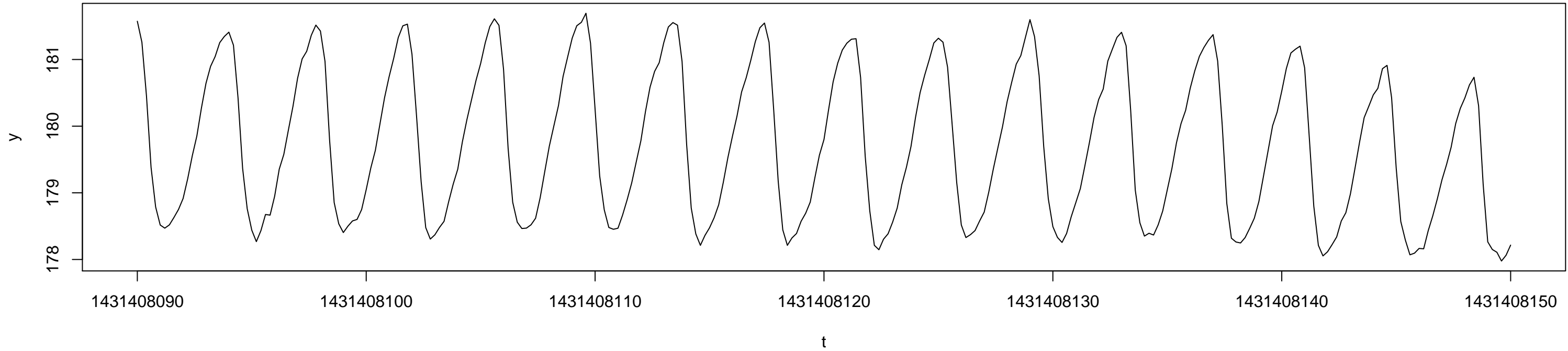
**Starts at h = 397613.325, Temperature = 32.8205094760383**



**Starts at h = 397613.342, Temperature = 32.8245472539236**

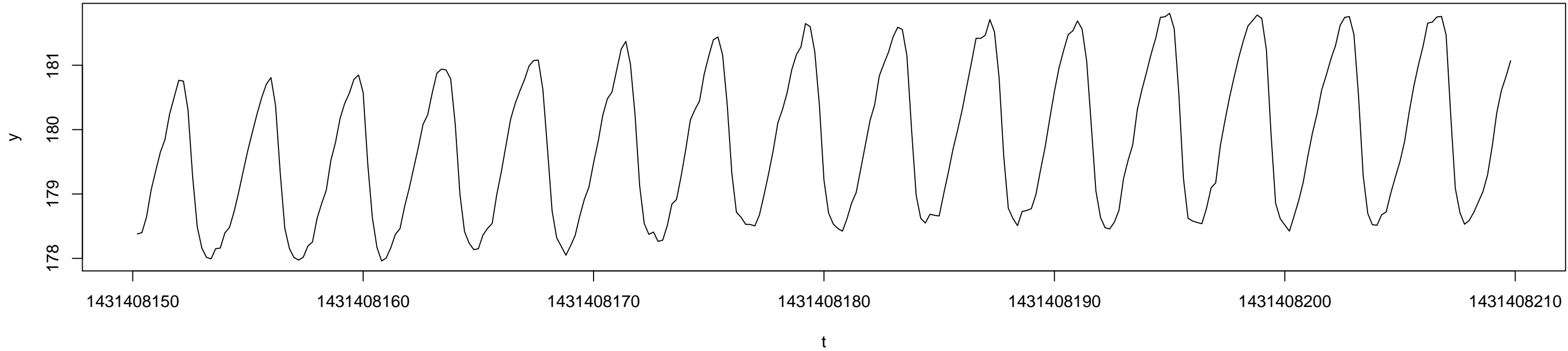


**Starts at h = 397613.358, Temperature = 32.8755847705891**

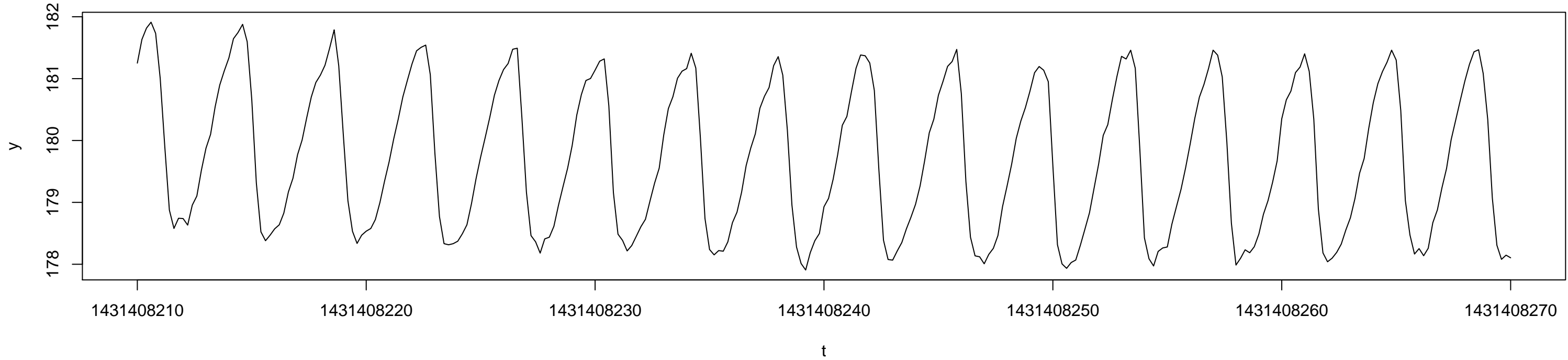




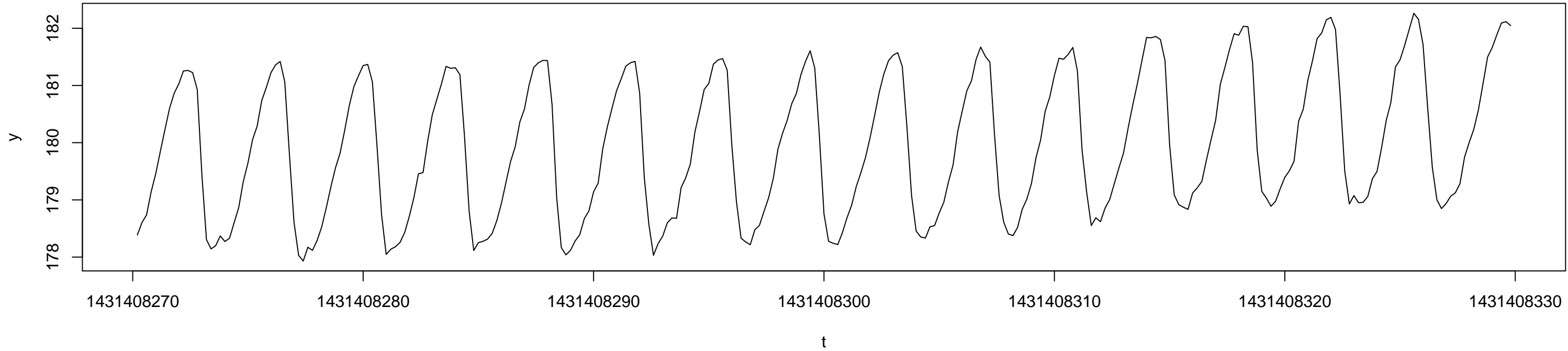
**Starts at h = 397613.375, Temperature = 32.9182823280049**



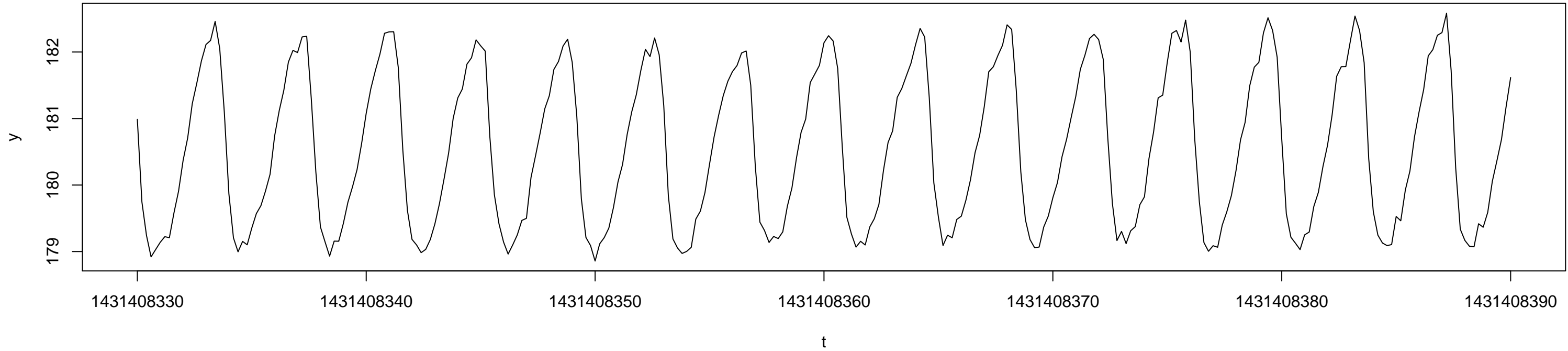
**Starts at h = 397613.392, Temperature = 32.7880679740922**



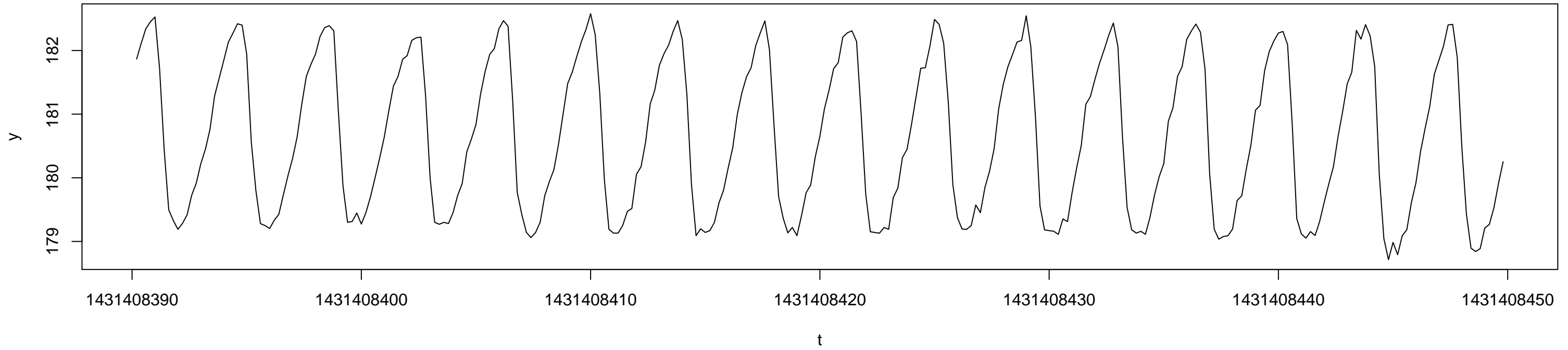
**Starts at h = 397613.408, Temperature = 32.7159540757985**



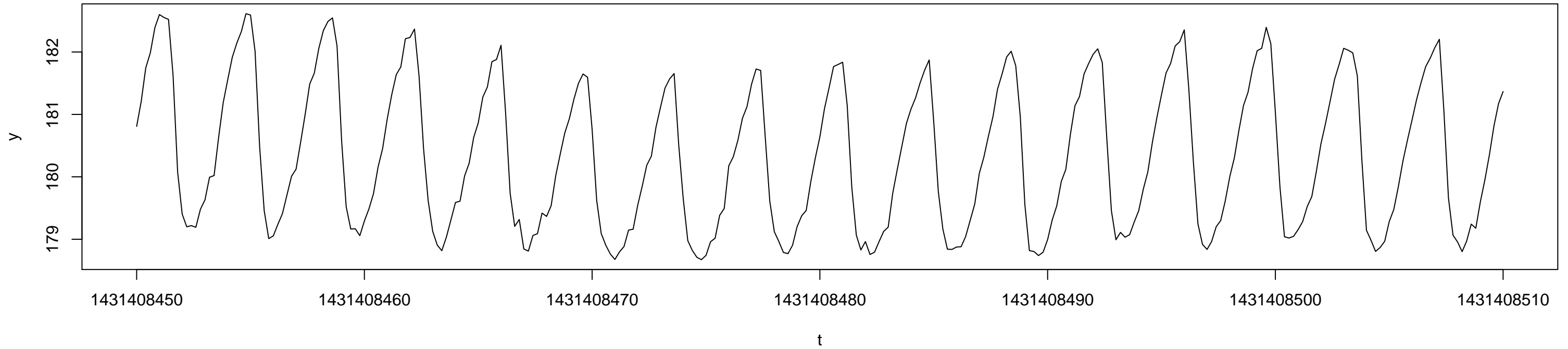
**Starts at h = 397613.425, Temperature = 32.7333434876589**



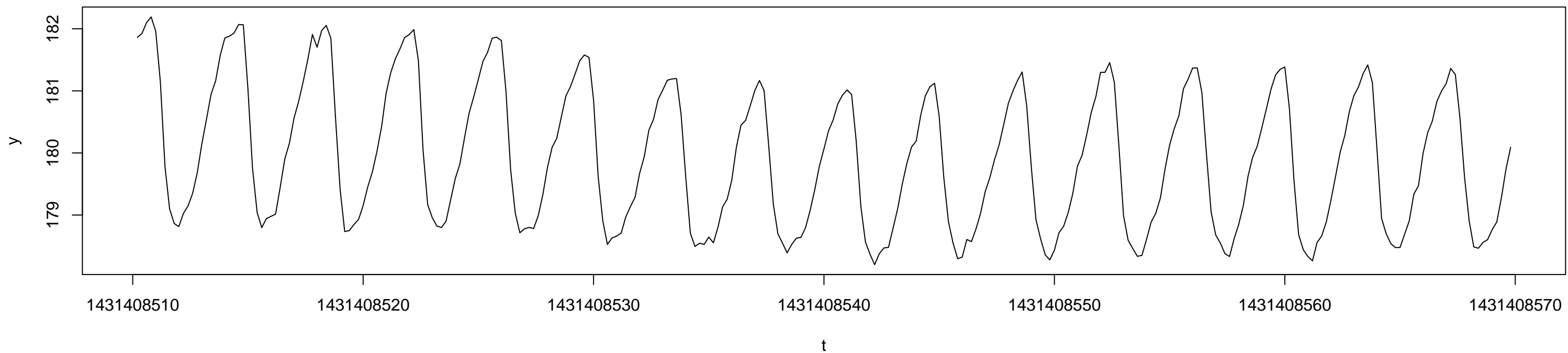
**Starts at h = 397613.442, Temperature = 32.78064750816**



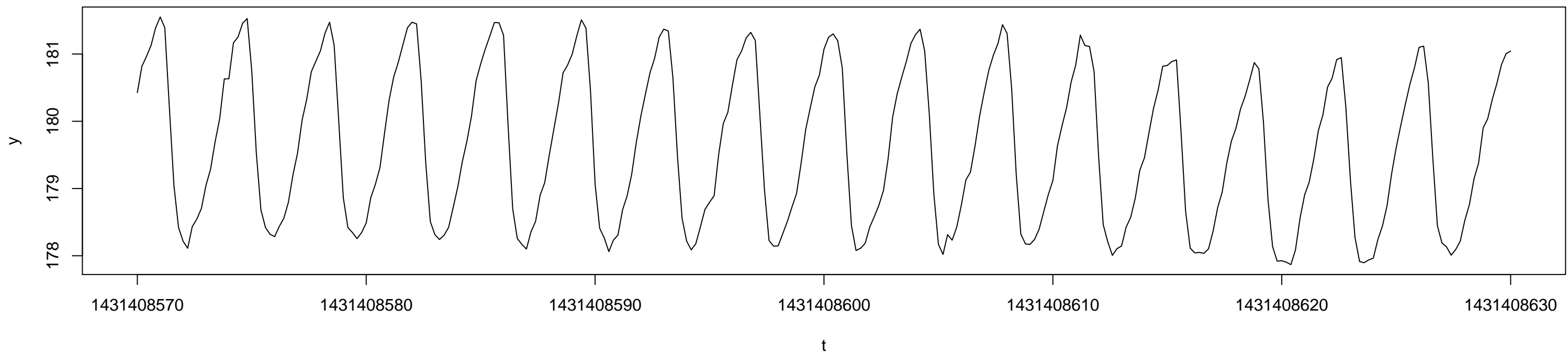
**Starts at h = 397613.458, Temperature = 32.8291463614954**



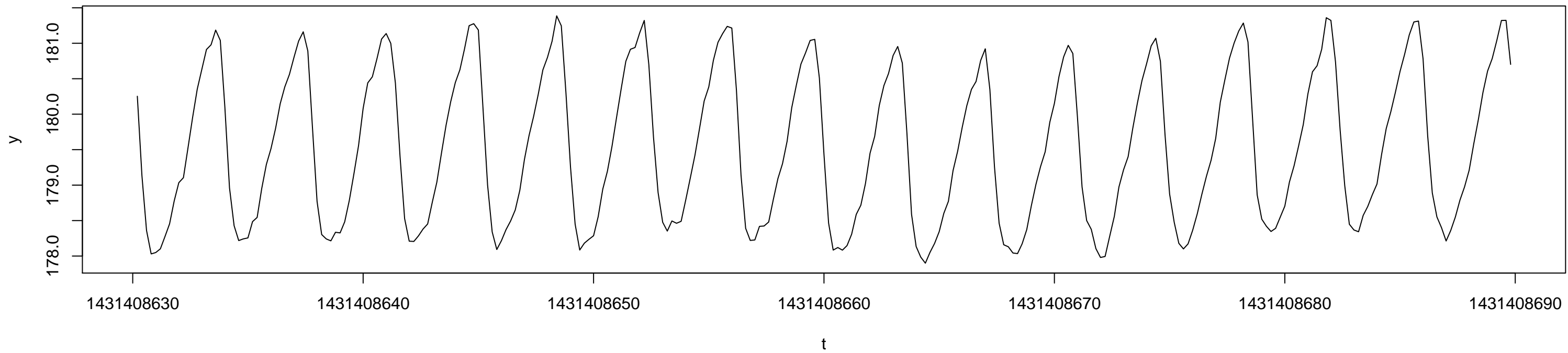
**Starts at h = 397613.475, Temperature = 32.8180719991662**



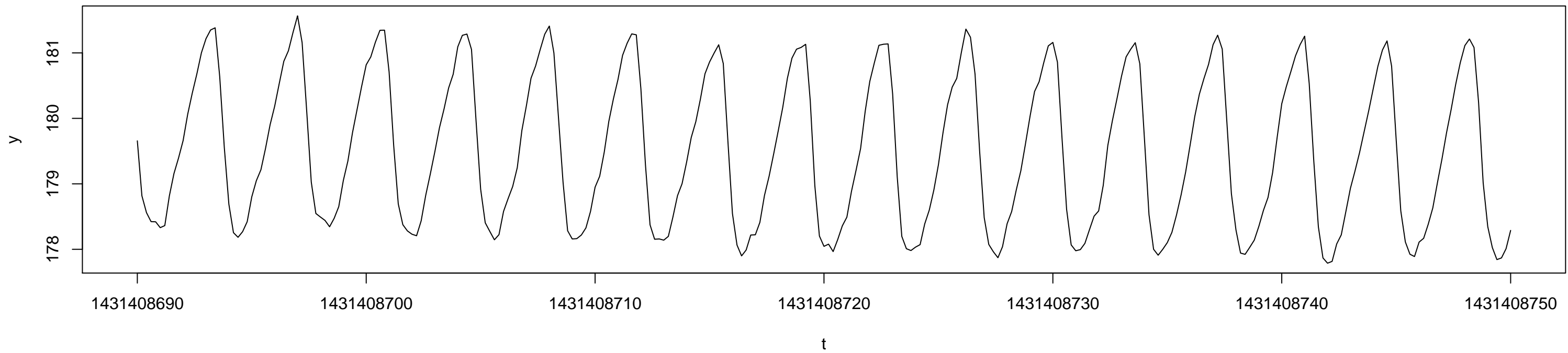
**Starts at h = 397613.492, Temperature = 32.9583214150383**



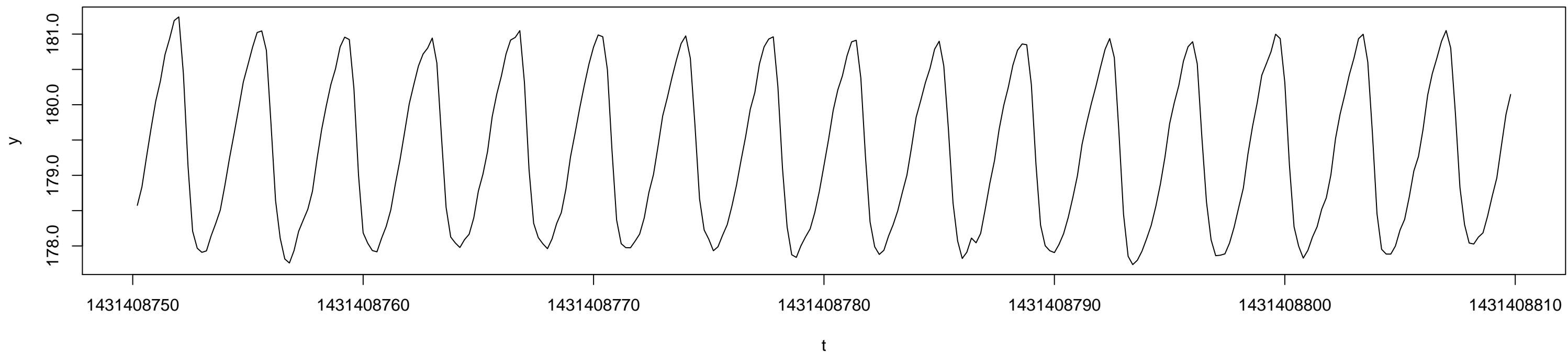
**Starts at h = 397613.508, Temperature = 32.8383291248879**



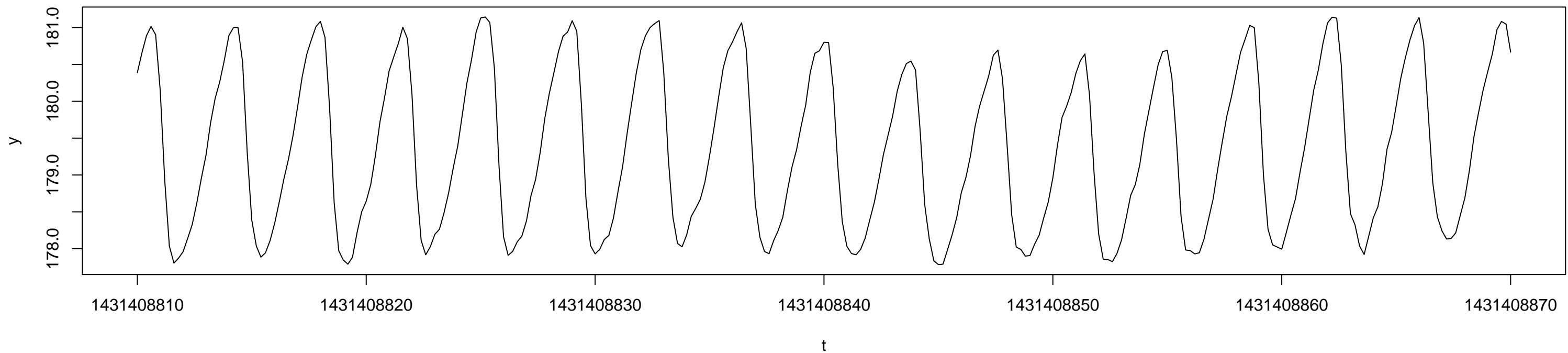
**Starts at h = 397613.525, Temperature = 32.7574634438907**



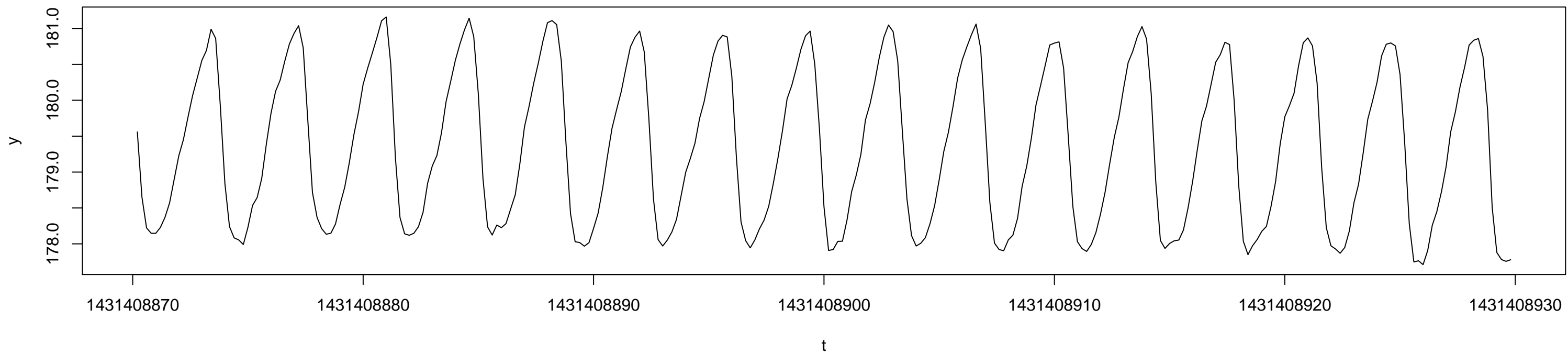
**Starts at h = 397613.542, Temperature = 32.8007618759481**



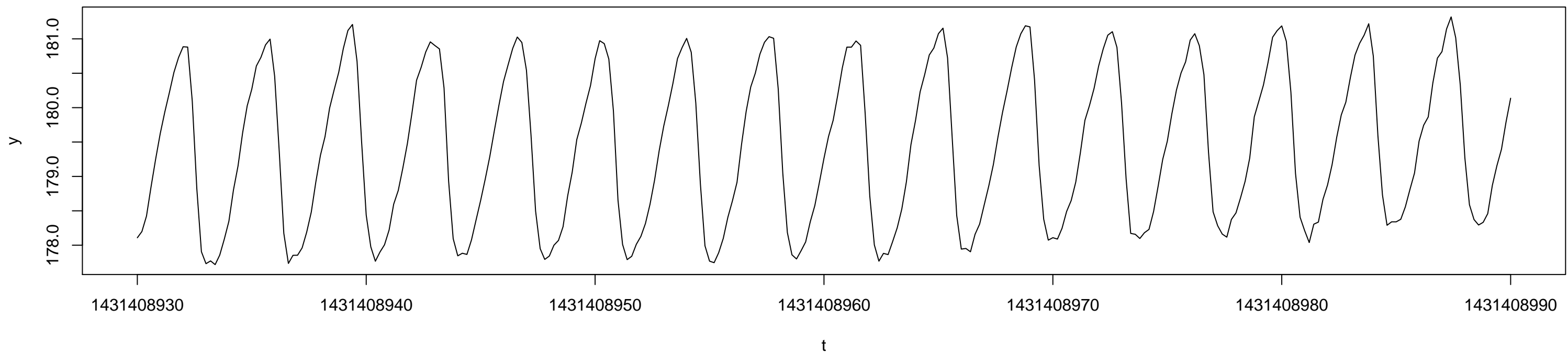
**Starts at h = 397613.558, Temperature = 32.785840742764**



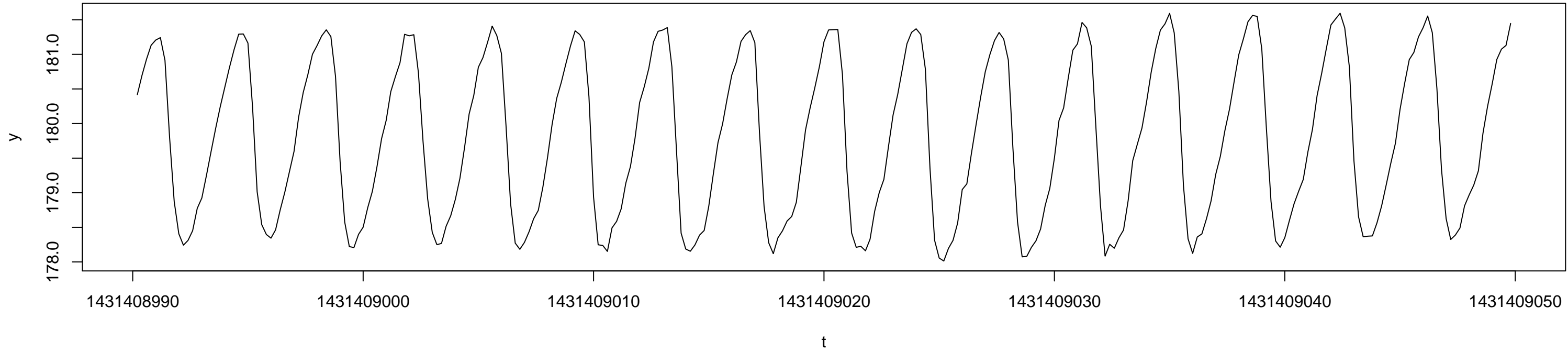
**Starts at h = 397613.575, Temperature = 32.8507254588726**



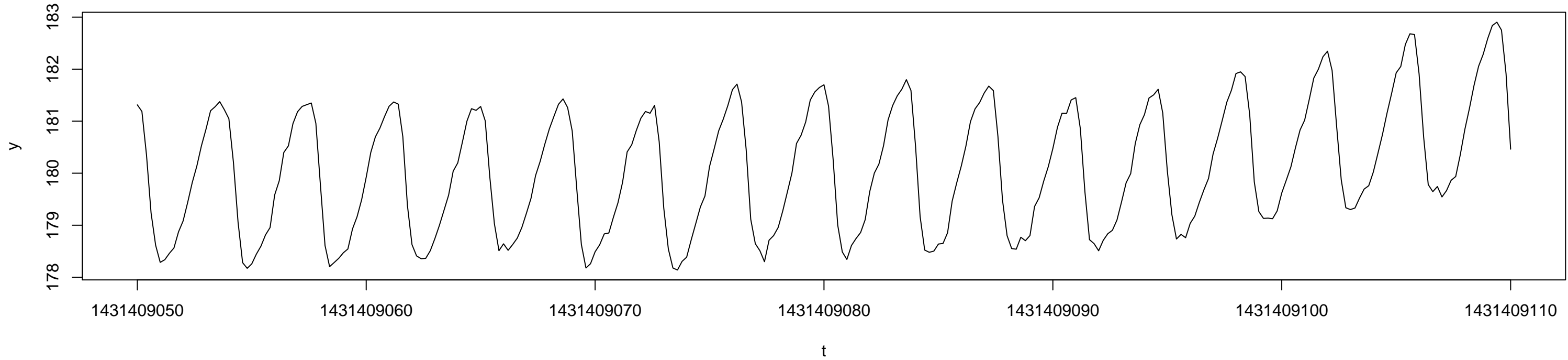
**Starts at h = 397613.592, Temperature = 32.8394227976724**



**Starts at h = 397613.608, Temperature = 32.9696894978912**

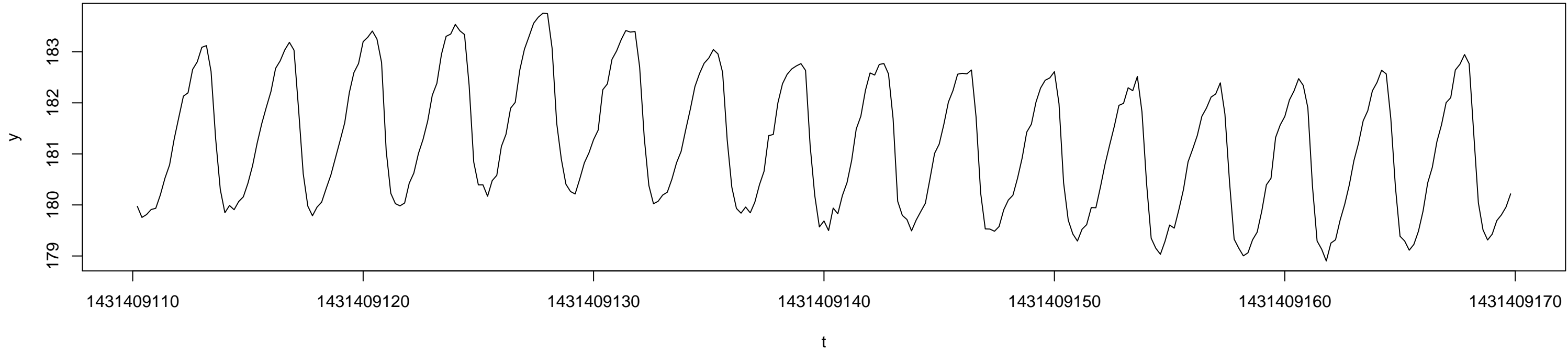


**Starts at h = 397613.625, Temperature = 32.8877837713435**

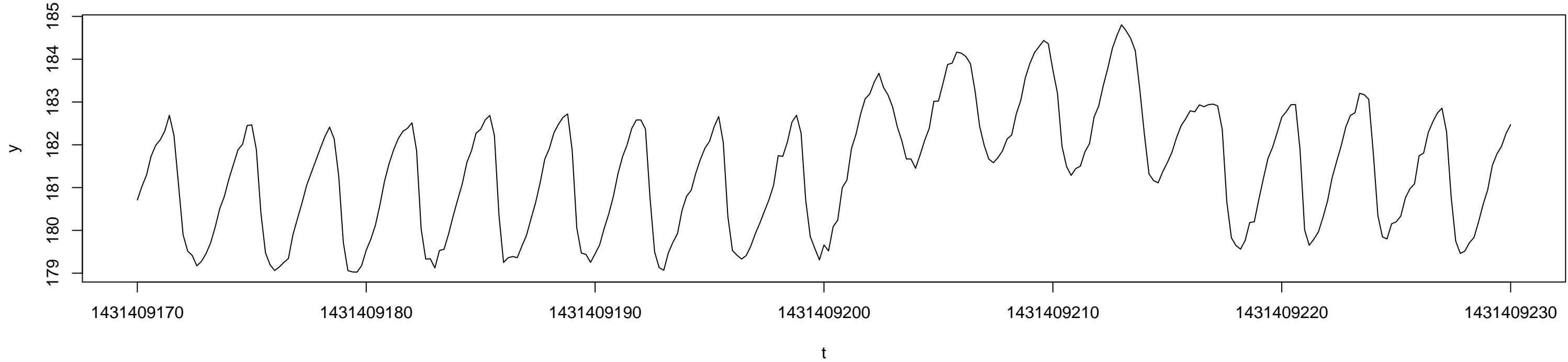




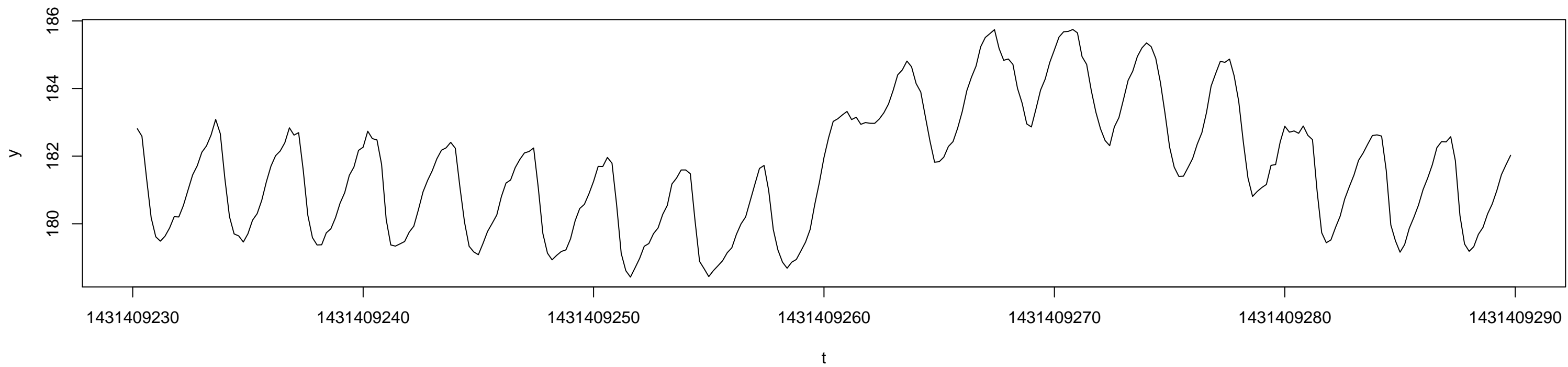
**Starts at h = 397613.642, Temperature = 32.8094194790229**



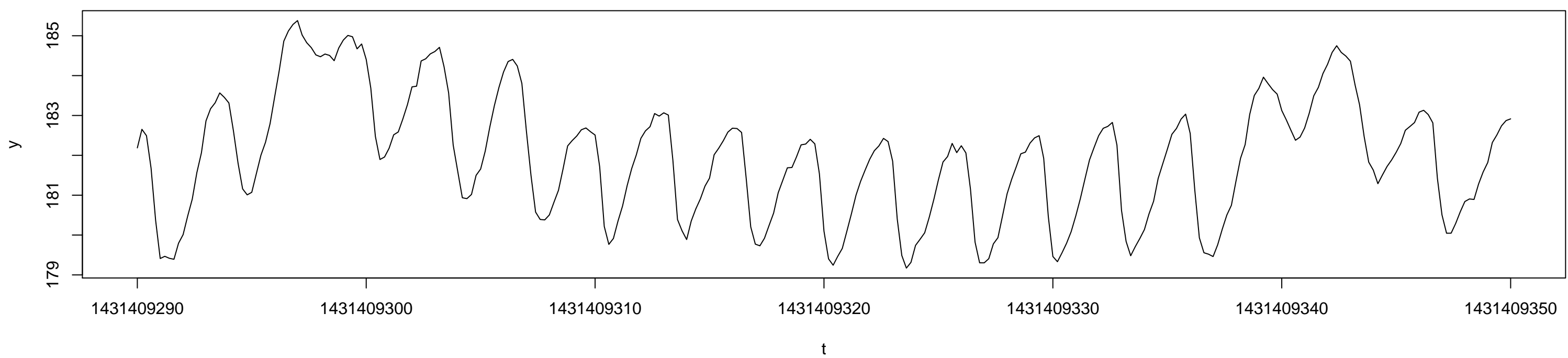
**Starts at h = 397613.658, Temperature = 32.864100375173**



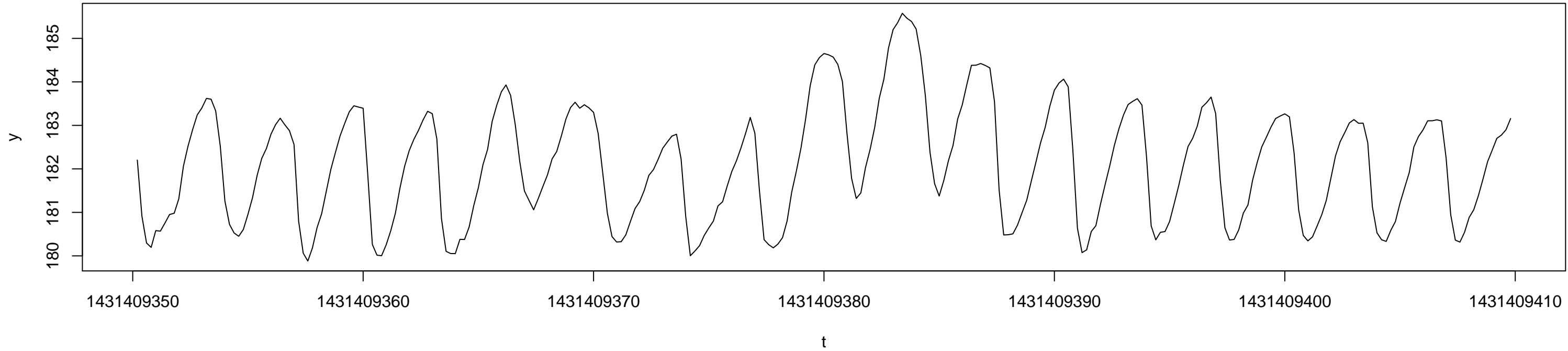
**Starts at h = 397613.675, Temperature = 32.8091898105421**



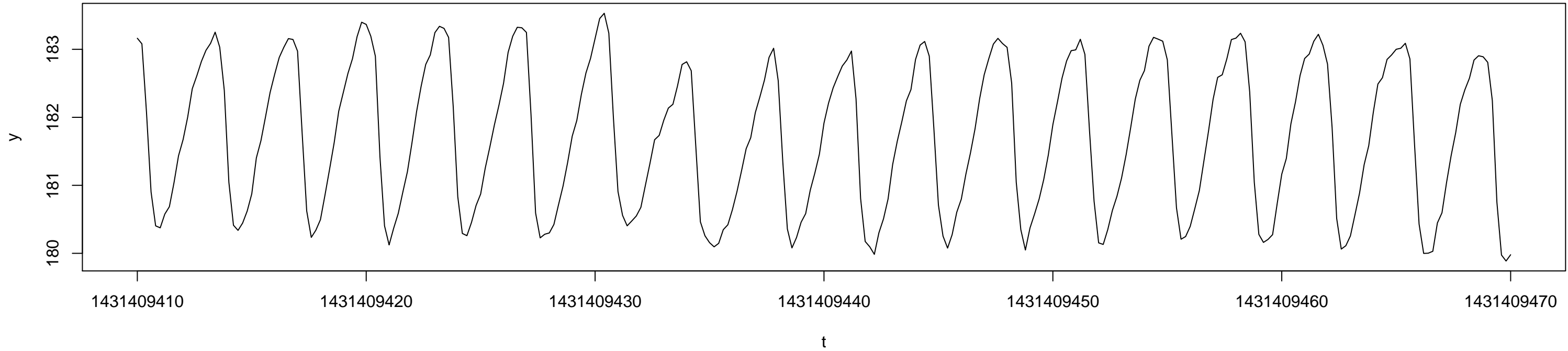
**Starts at h = 397613.692, Temperature = 32.8286236244451**



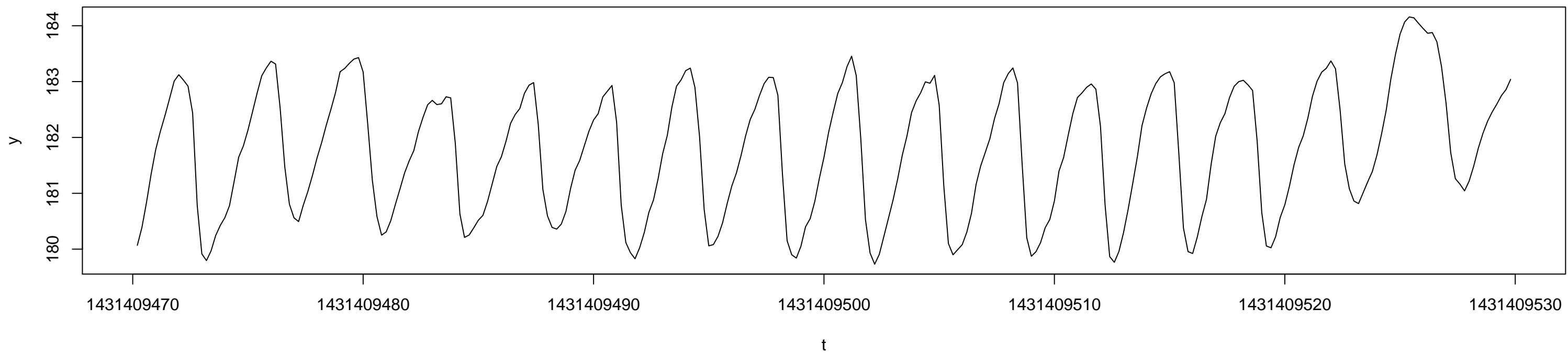
**Starts at h = 397613.708, Temperature = 32.8148501989678**



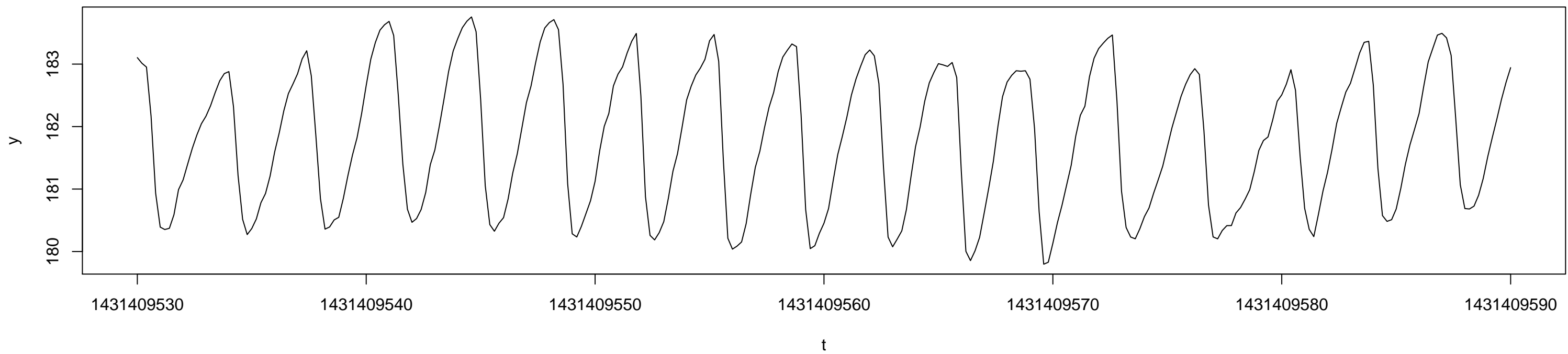
**Starts at h = 397613.725, Temperature = 32.8237065763637**



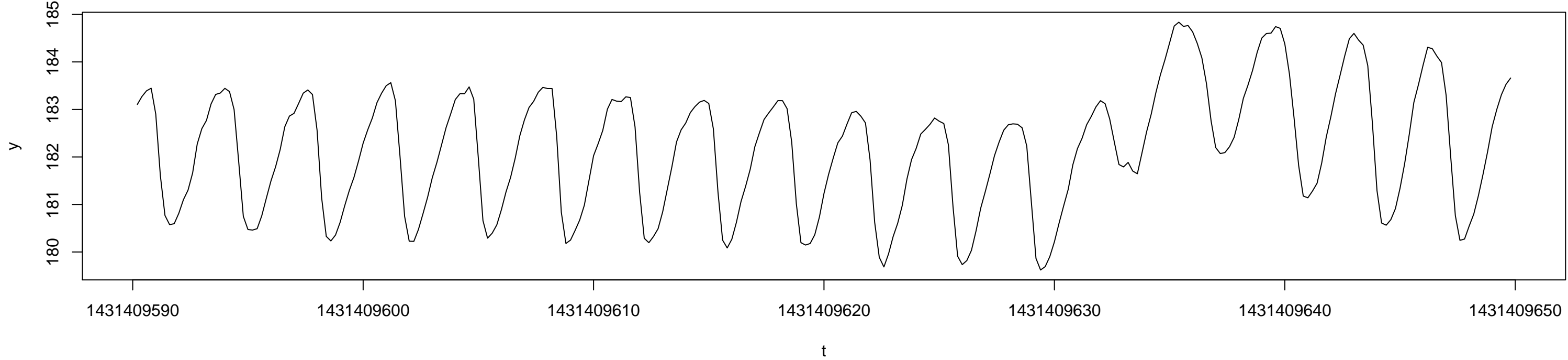
**Starts at h = 397613.742, Temperature = 32.9626010422463**



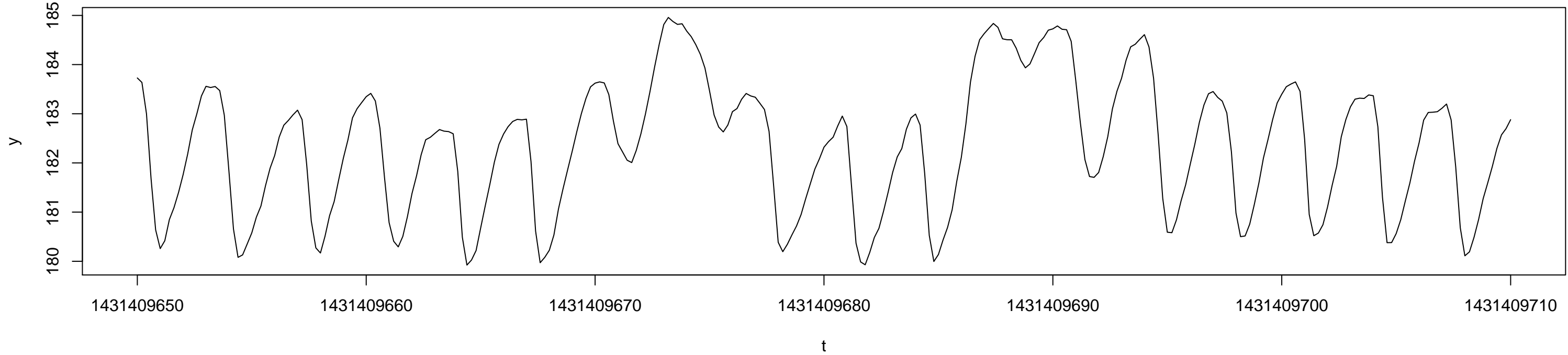
**Starts at h = 397613.758, Temperature = 32.8219802114559**



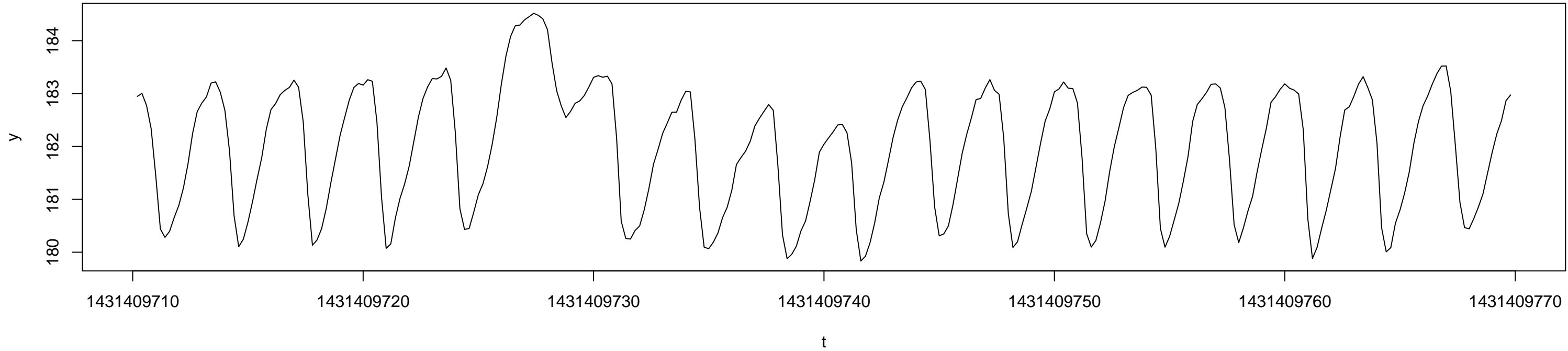
**Starts at h = 397613.775, Temperature = 32.8069003839233**



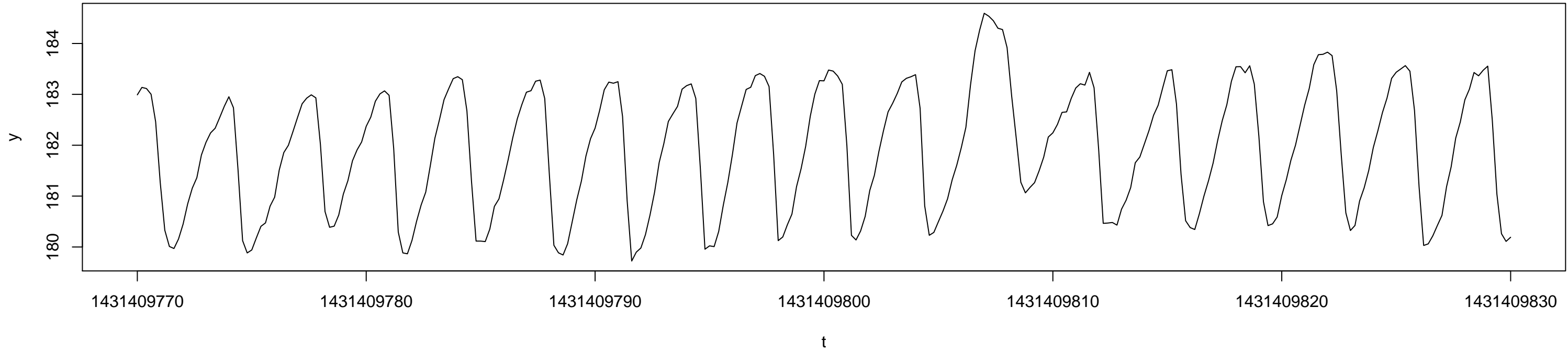
**Starts at h = 397613.792, Temperature = 32.8132001713771**



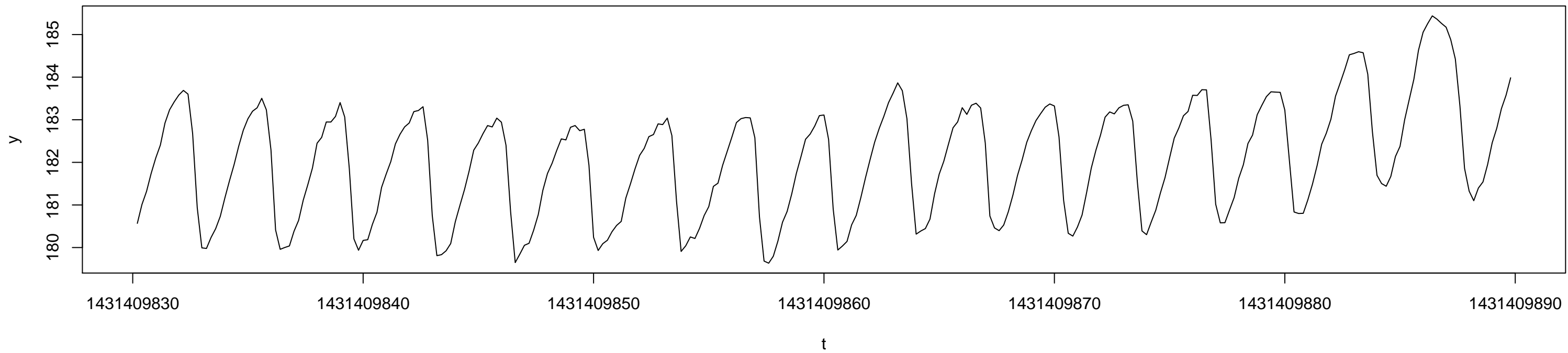
**Starts at h = 397613.808, Temperature = 32.8347257809313**



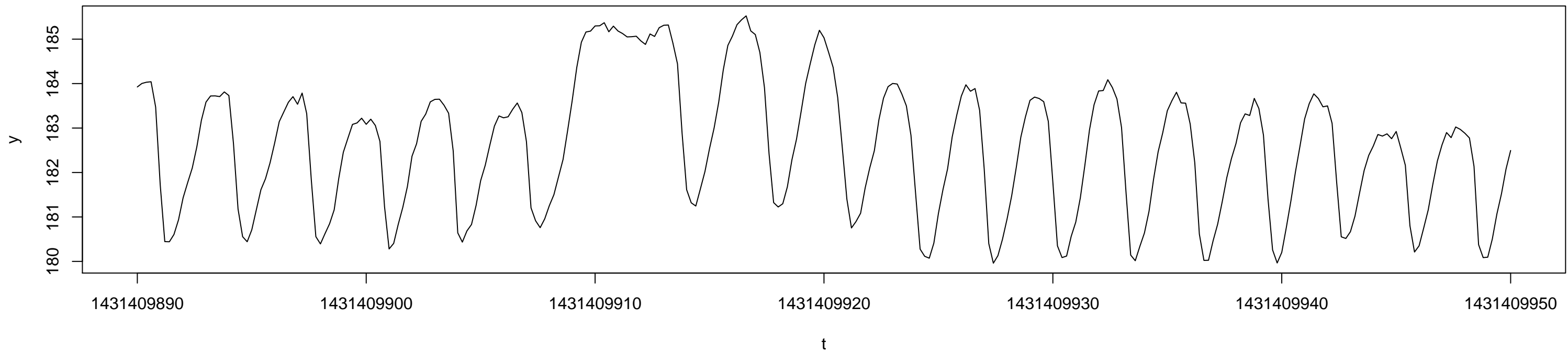
**Starts at h = 397613.825, Temperature = 32.802878319637**



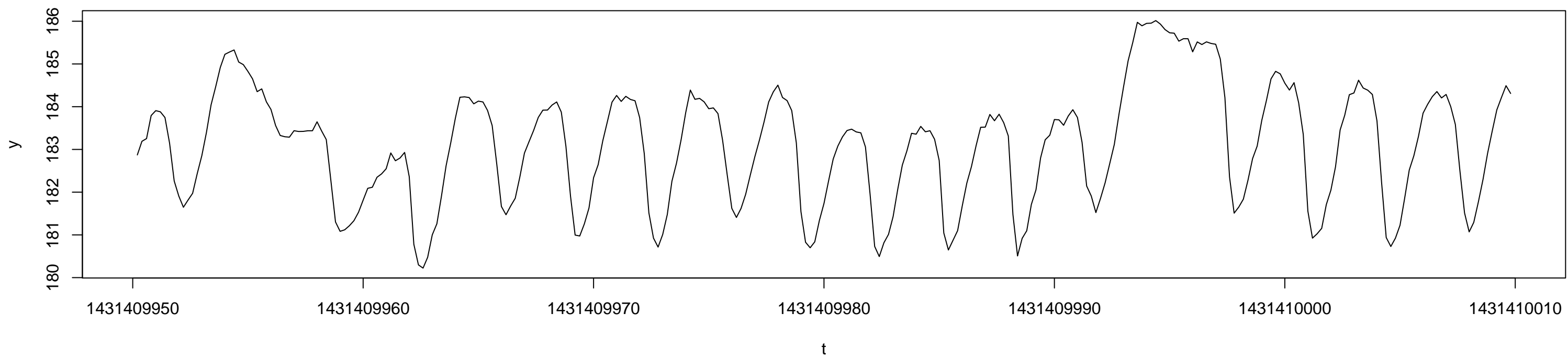
Starts at h = 397613.842, Temperature = 32.8410185835991



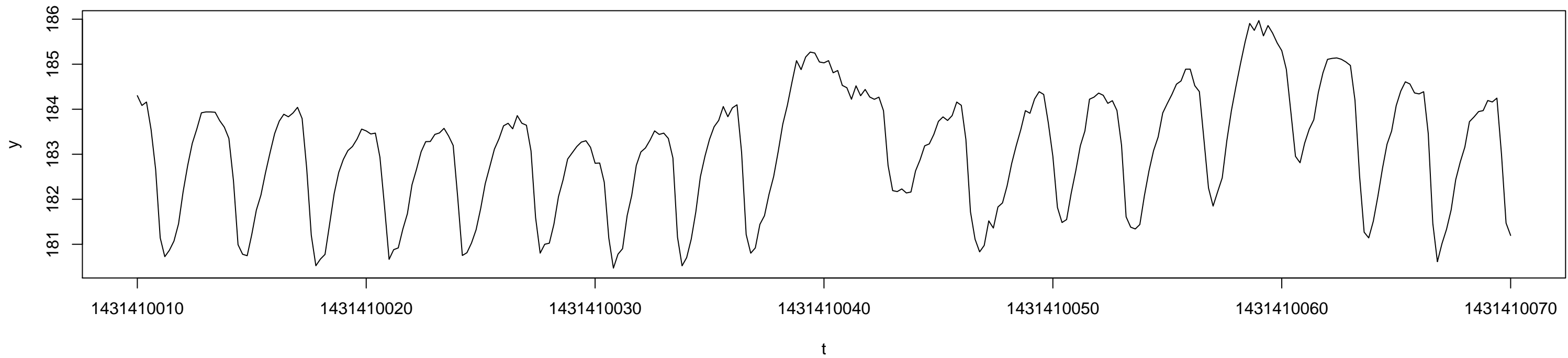
Starts at h = 397613.858, Temperature = 32.9031452840284



**Starts at h = 397613.875, Temperature = 32.9837666916679**

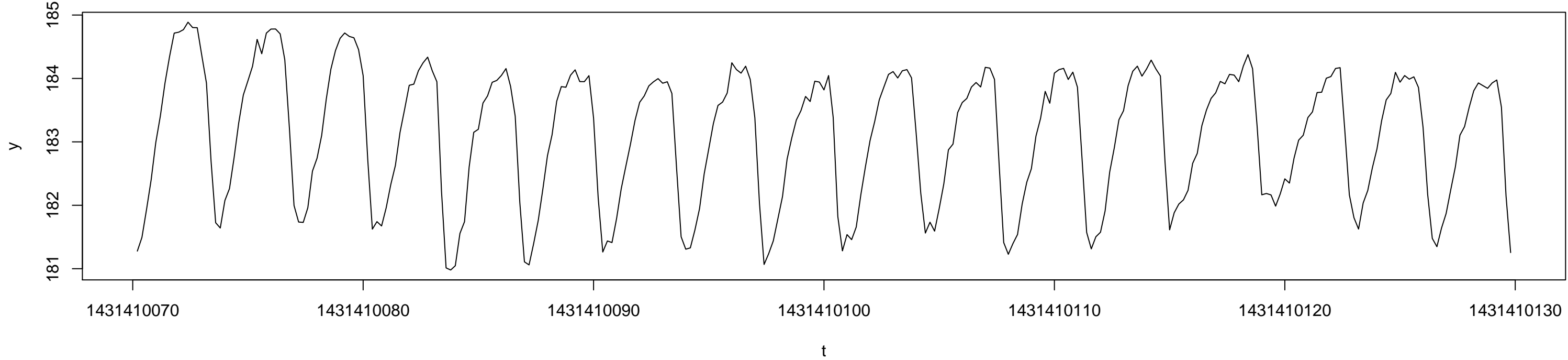


**Starts at h = 397613.892, Temperature = 32.8165897276668**

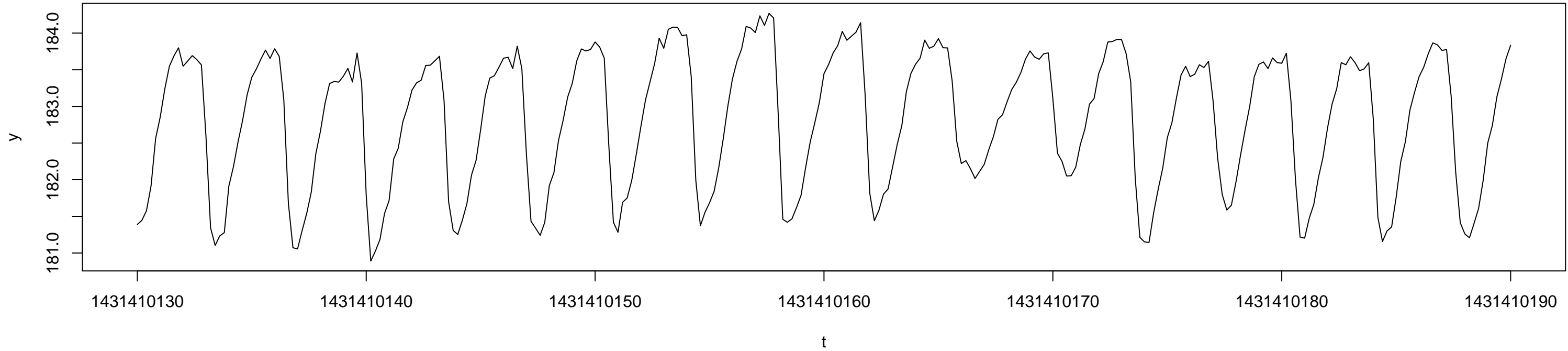




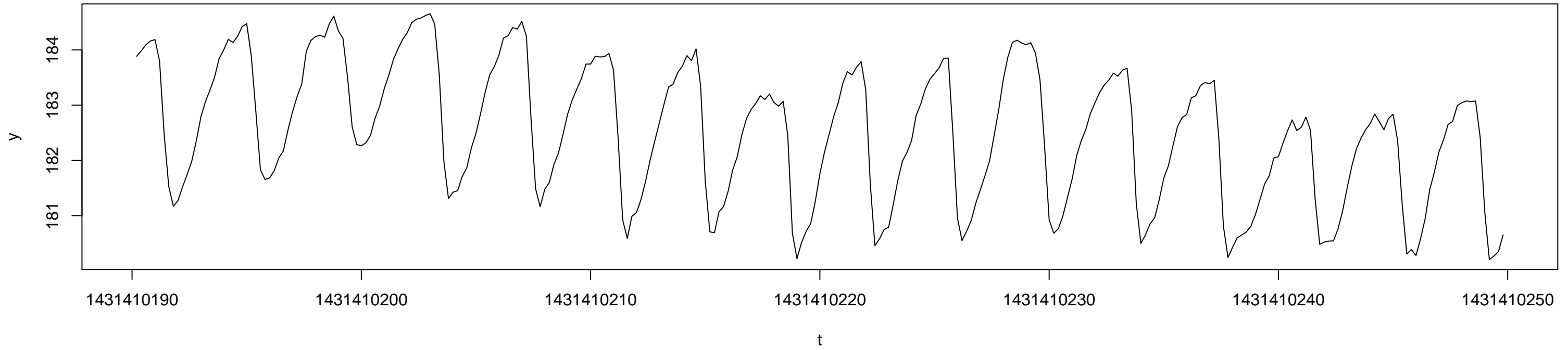
**Starts at h = 397613.908, Temperature = 32.8234745430339**



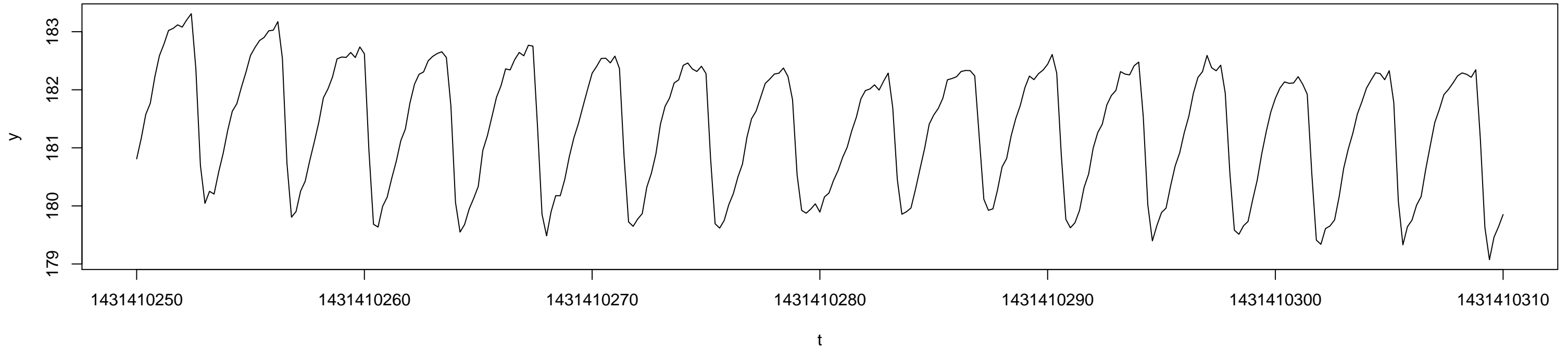
**Starts at h = 397613.925, Temperature = 32.8448792020484**



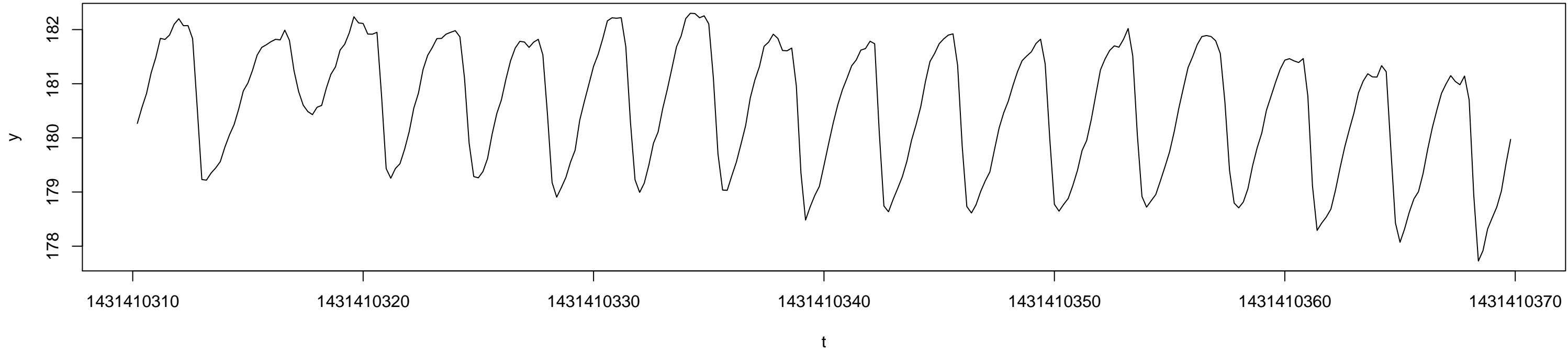
**Starts at h = 397613.942, Temperature = 32.871739658144**



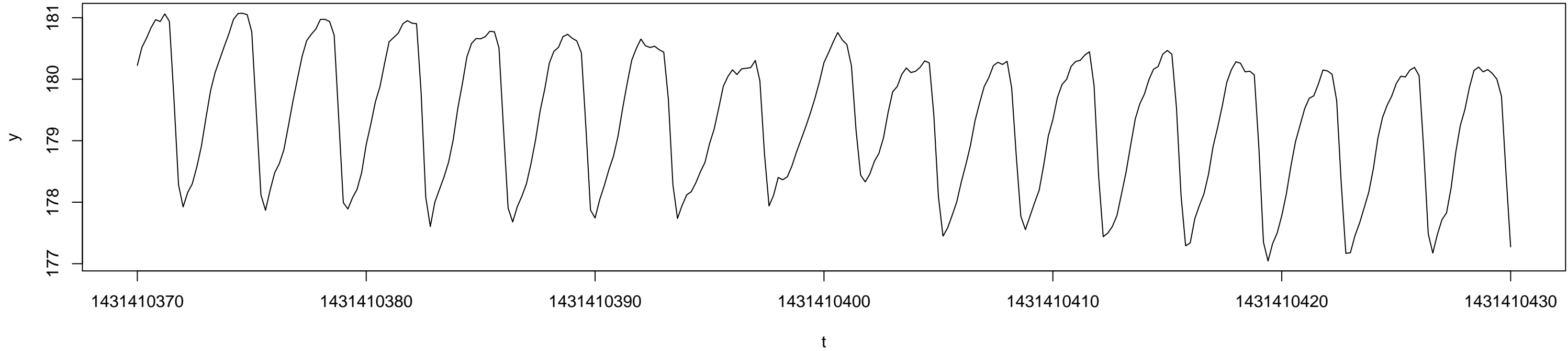
**Starts at h = 397613.958, Temperature = 32.9125067558573**



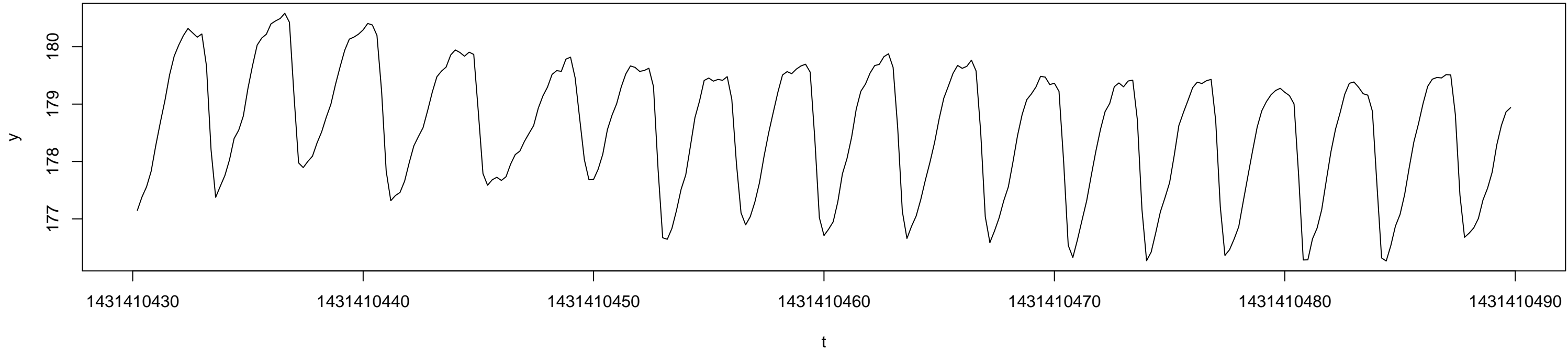
**Starts at h = 397613.975, Temperature = 32.8818542560237**



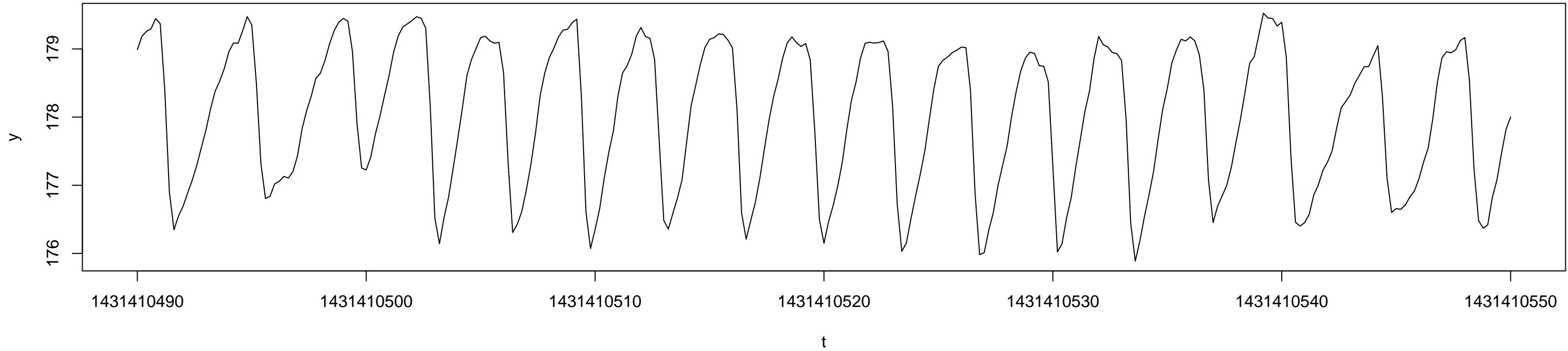
**Starts at h = 397613.992, Temperature = 32.8869347138156**



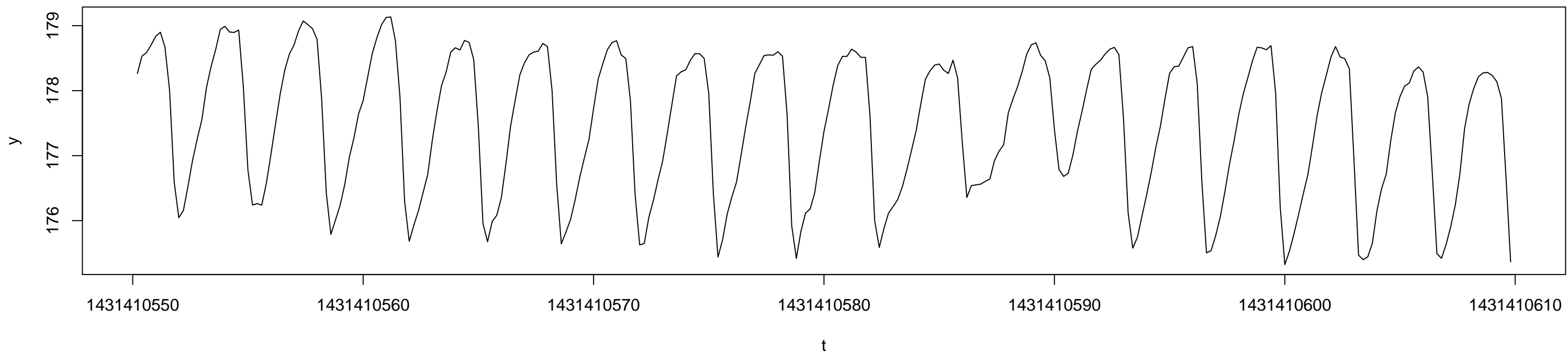
**Starts at h = 397614.008, Temperature = 33.0525676621021**



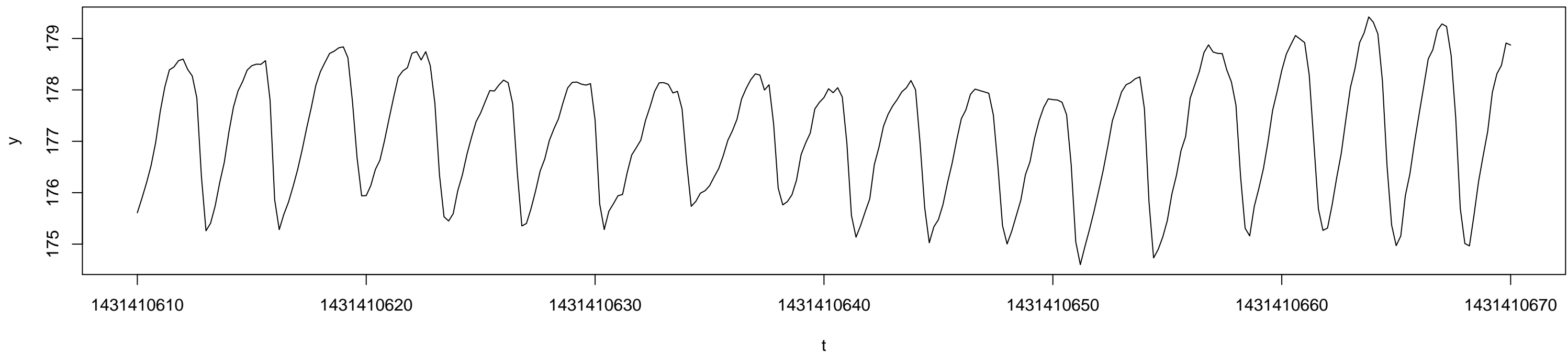
**Starts at h = 397614.025, Temperature = 32.8661101239701**



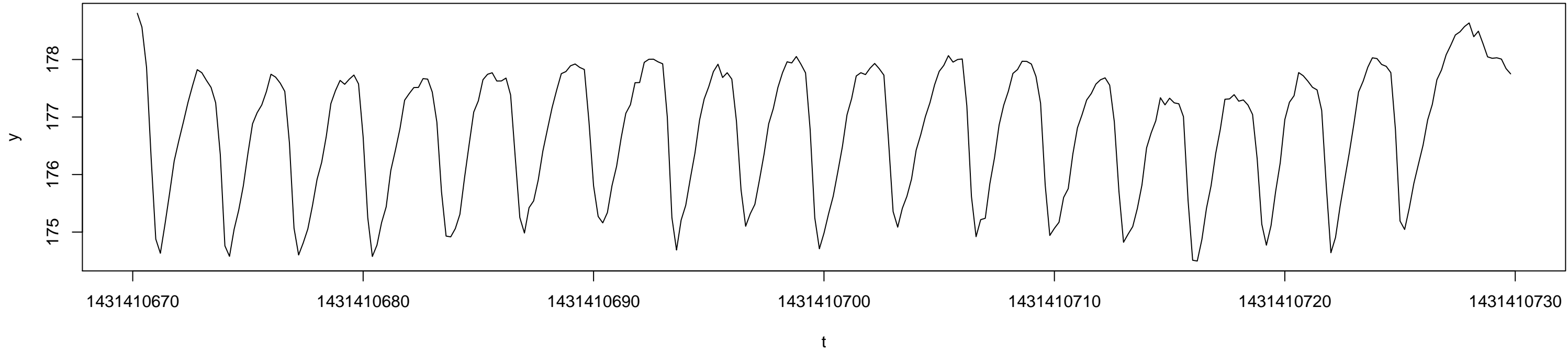
**Starts at h = 397614.042, Temperature = 32.8050340921393**



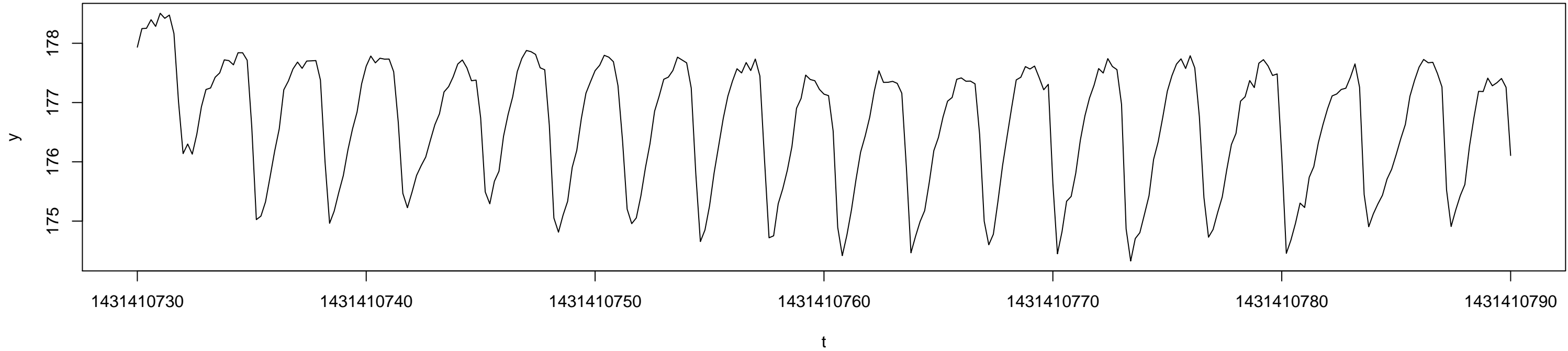
**Starts at h = 397614.058, Temperature = 32.8096627871055**



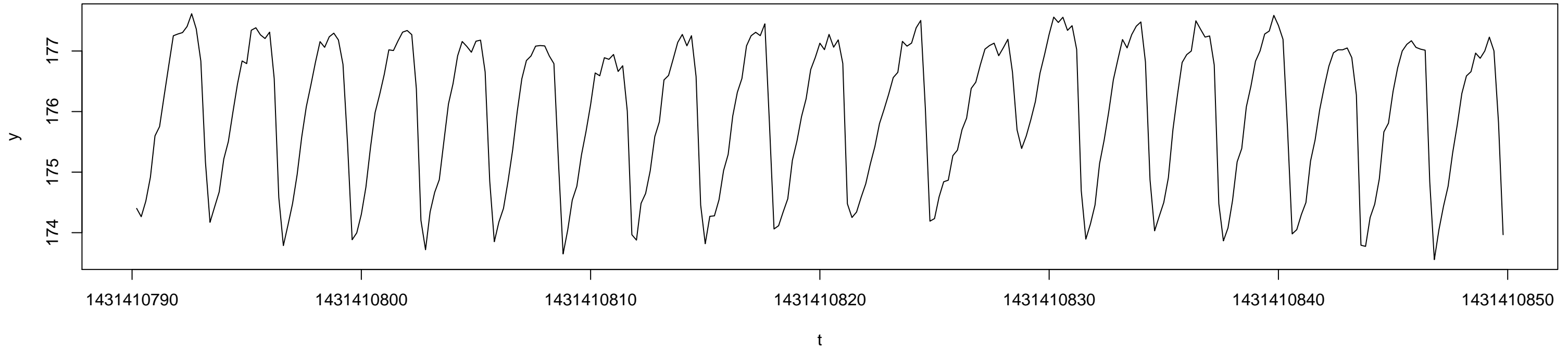
**Starts at h = 397614.075, Temperature = 32.8767479633785**



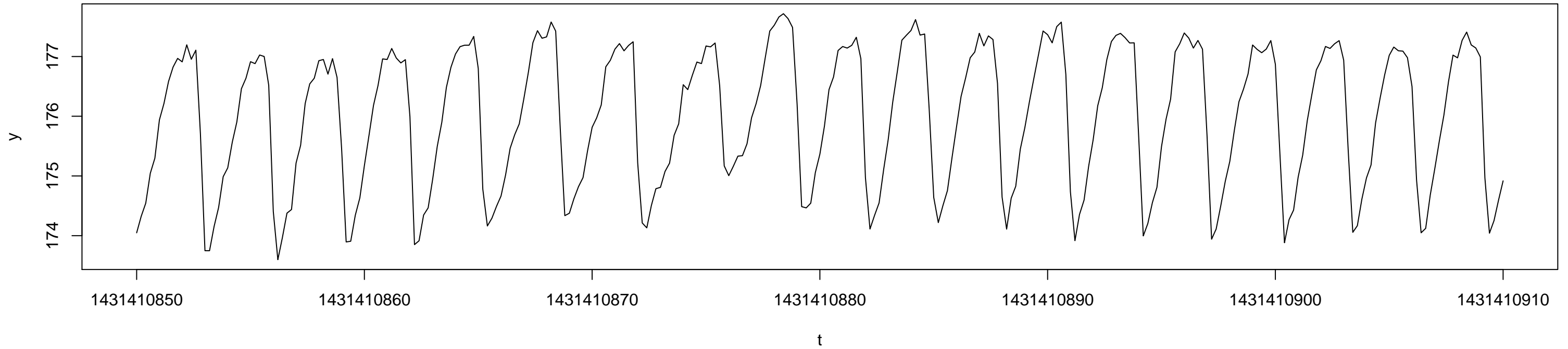
**Starts at h = 397614.092, Temperature = 32.8493869944369**



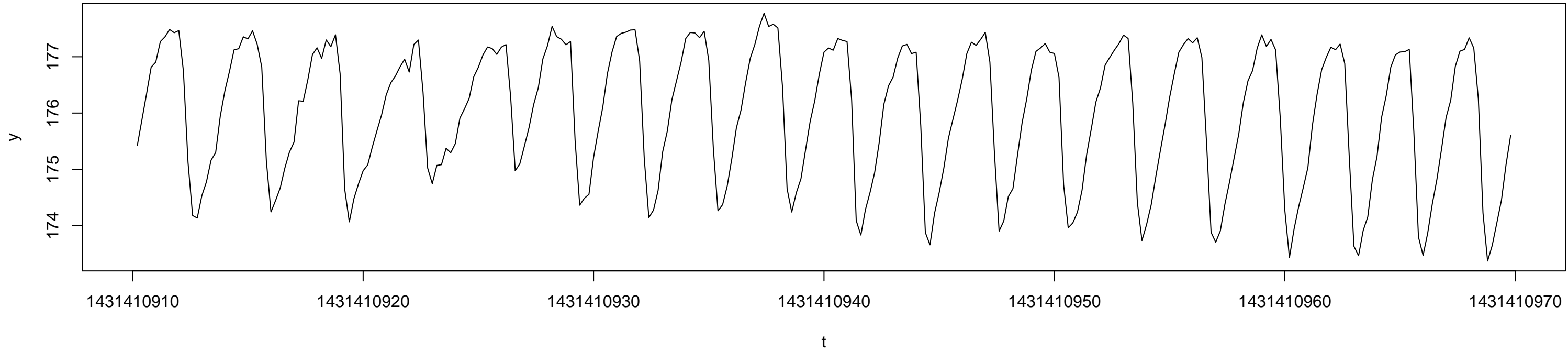
**Starts at h = 397614.108, Temperature = 32.840681343362**



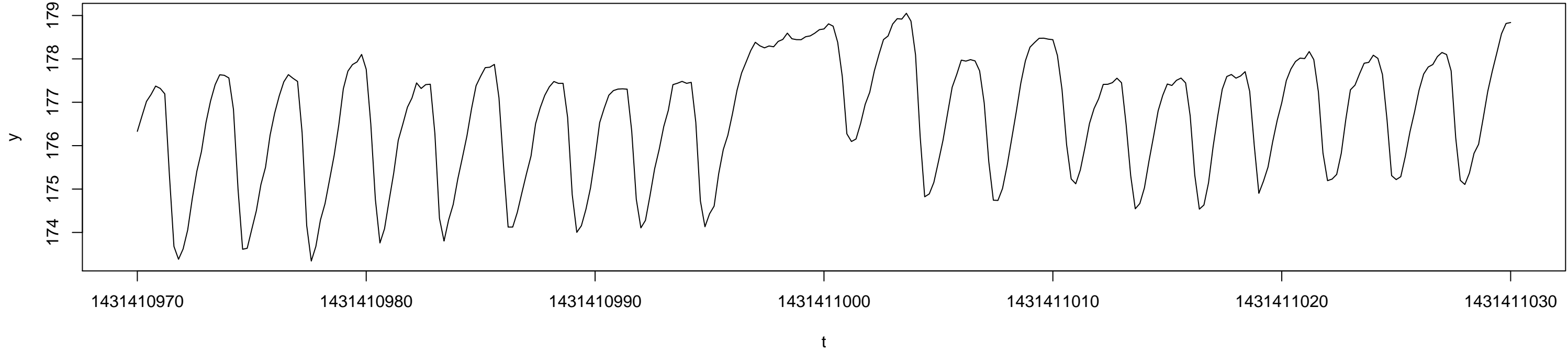
**Starts at h = 397614.125, Temperature = 32.9349175974145**



**Starts at h = 397614.142, Temperature = 32.9466309339795**

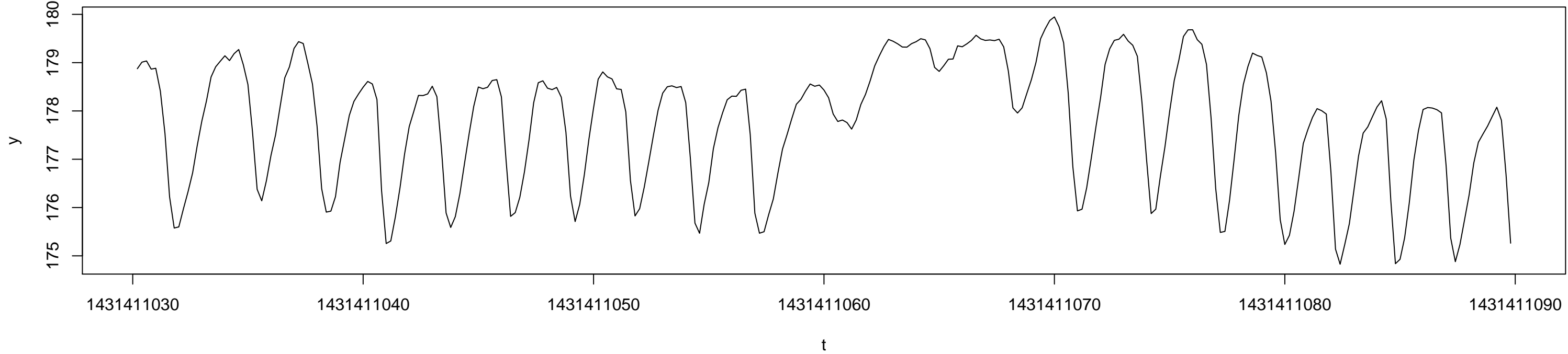


**Starts at h = 397614.158, Temperature = 32.797721508644**

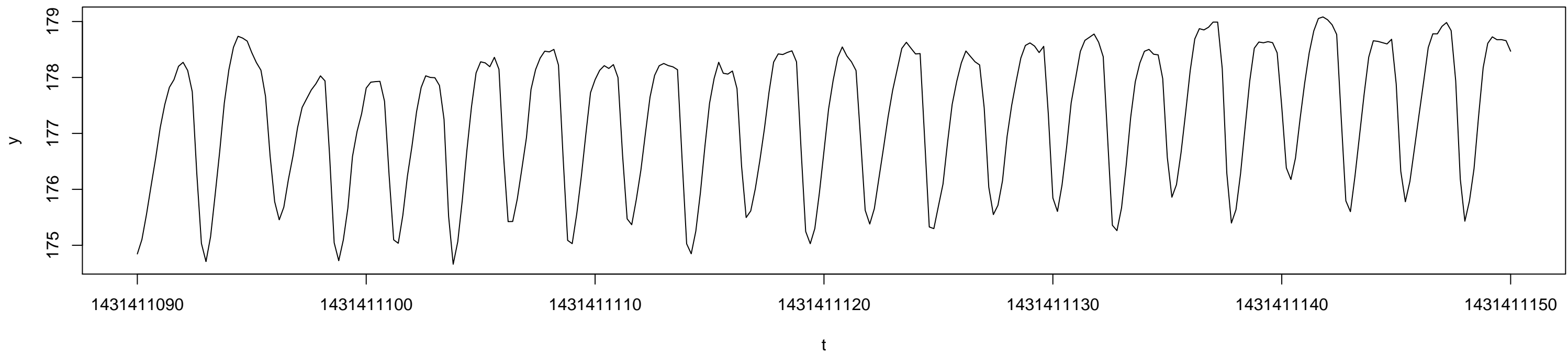




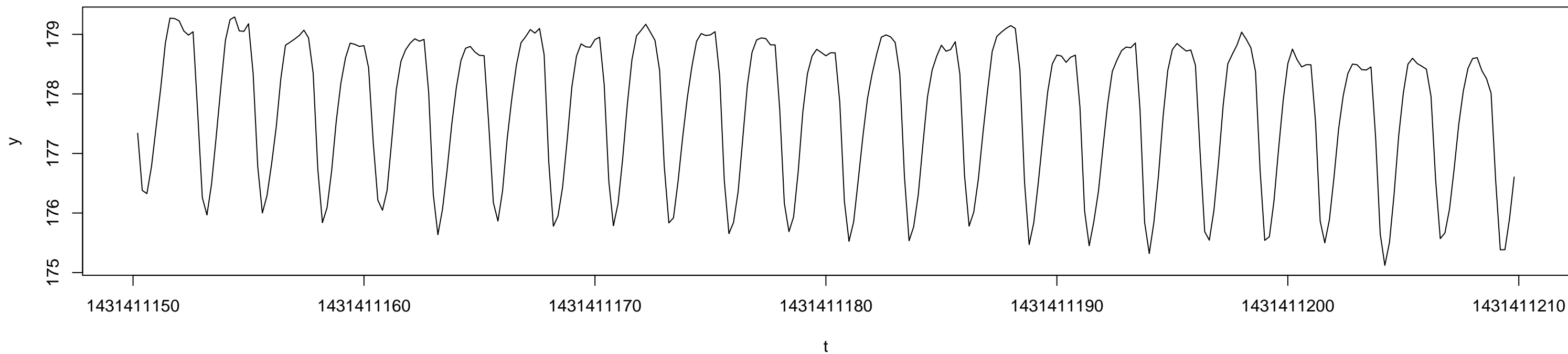
**Starts at h = 397614.175, Temperature = 32.8659504751238**



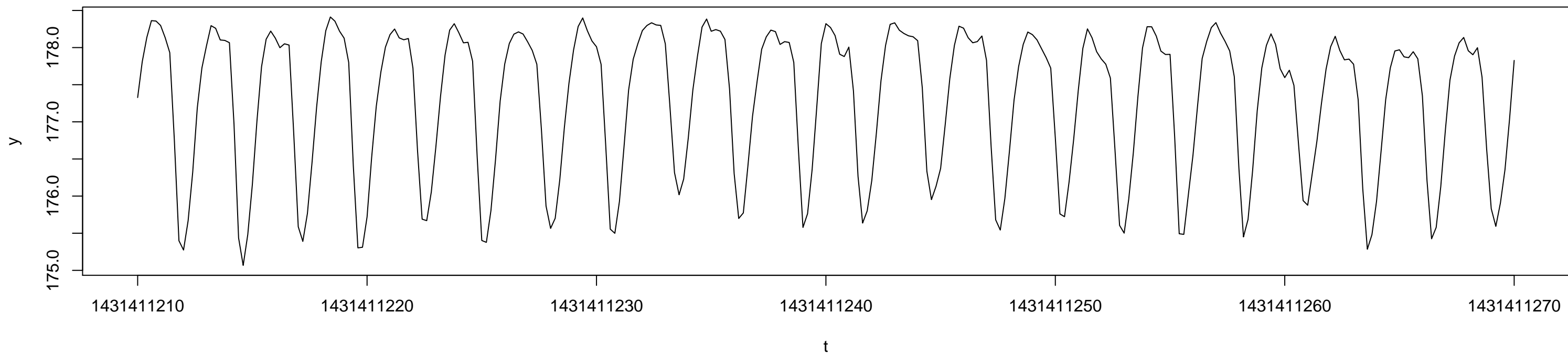
**Starts at h = 397614.192, Temperature = 32.8739958430432**



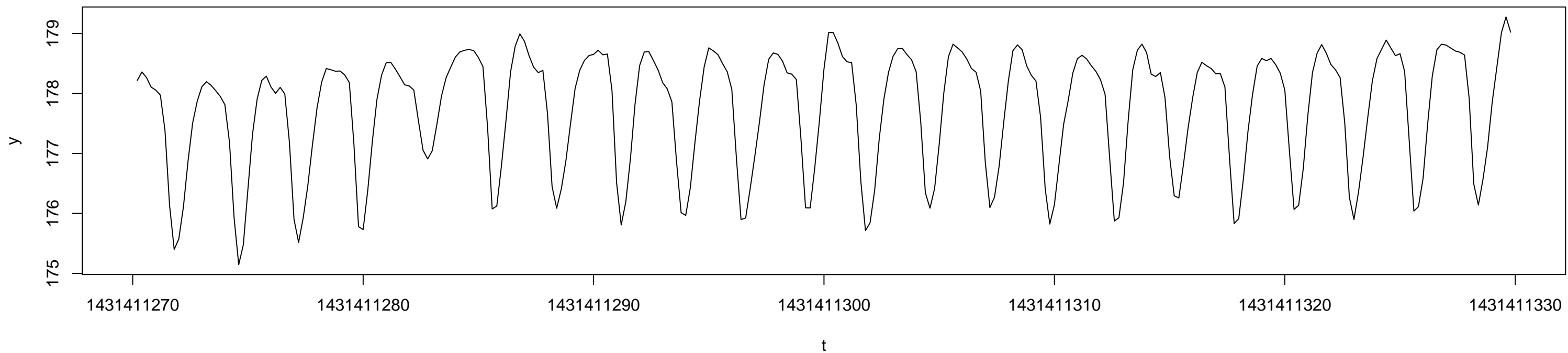
**Starts at h = 397614.208, Temperature = 32.8197865784183**



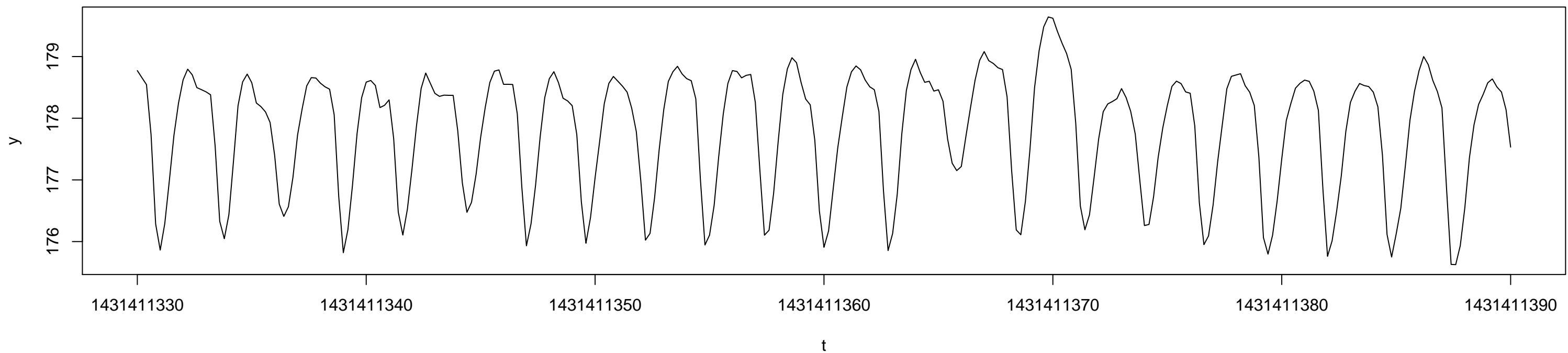
**Starts at h = 397614.225, Temperature = 32.7949834714492**



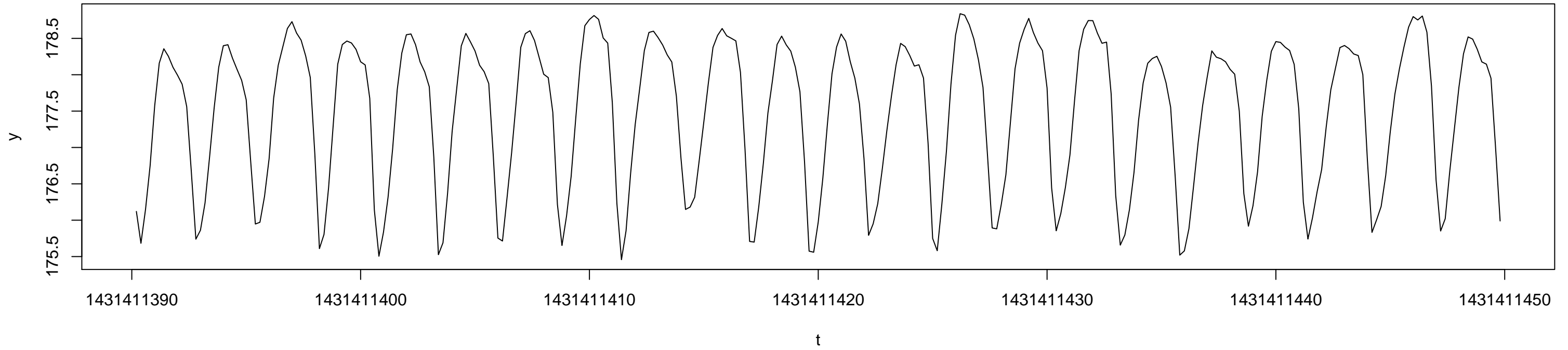
**Starts at h = 397614.242, Temperature = 32.8249398786389**



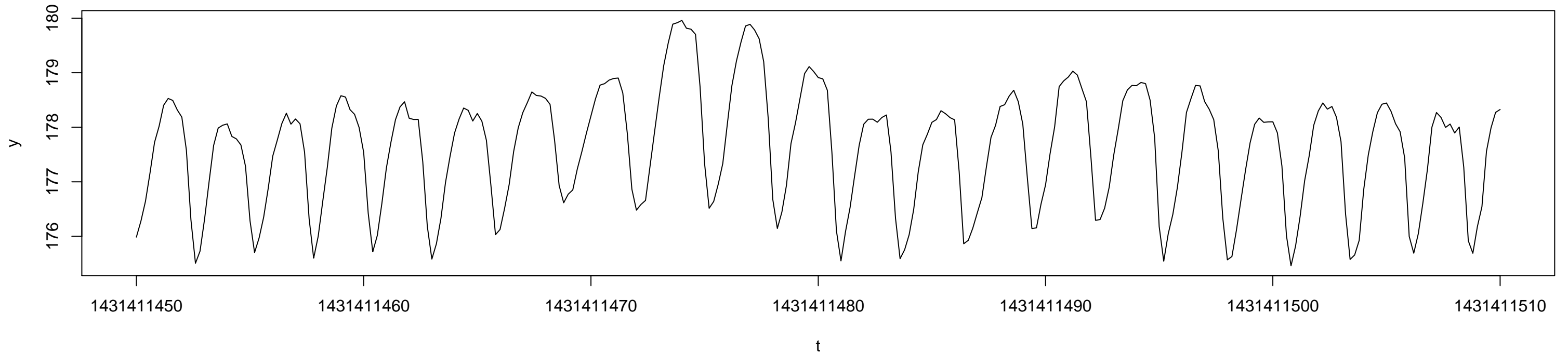
**Starts at h = 397614.258, Temperature = 32.9587014949573**



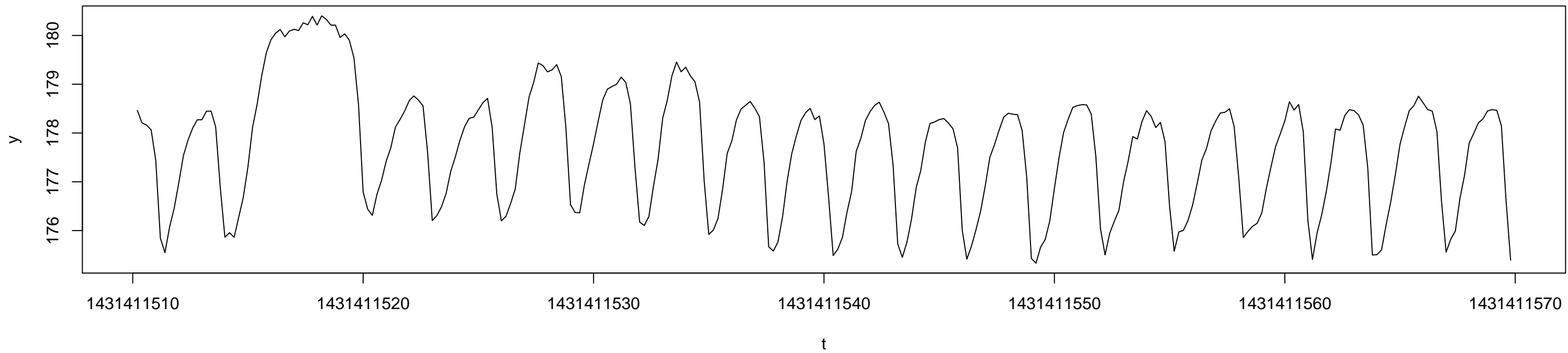
**Starts at h = 397614.275, Temperature = 32.95919058969**



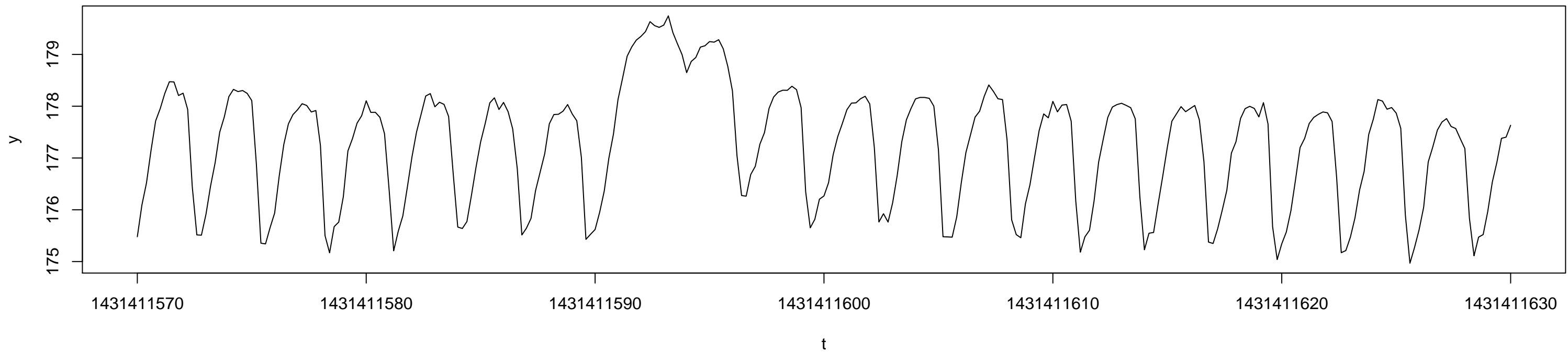
**Starts at h = 397614.292, Temperature = 32.7792947479584**



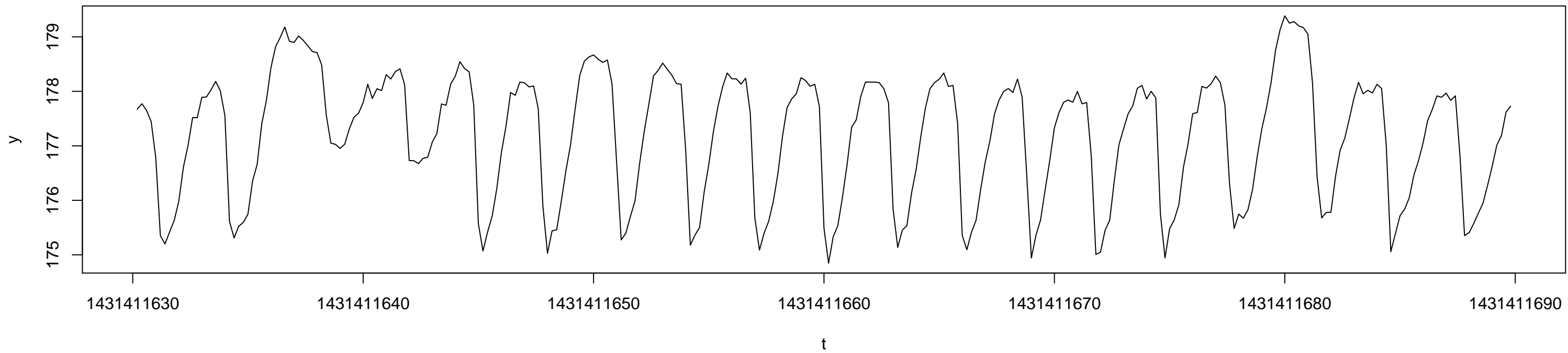
**Starts at h = 397614.308, Temperature = 32.8294818141172**



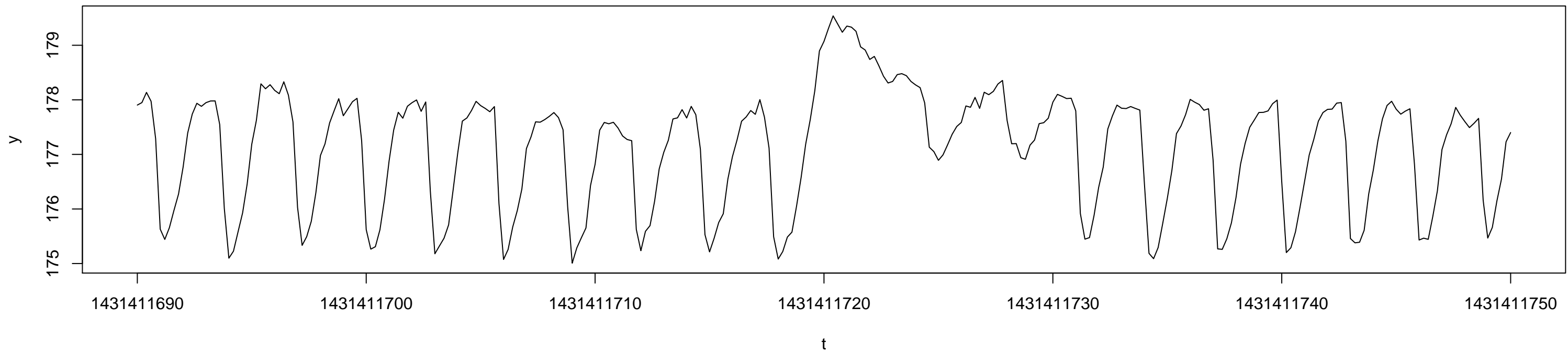
**Starts at h = 397614.325, Temperature = 32.7864851458335**



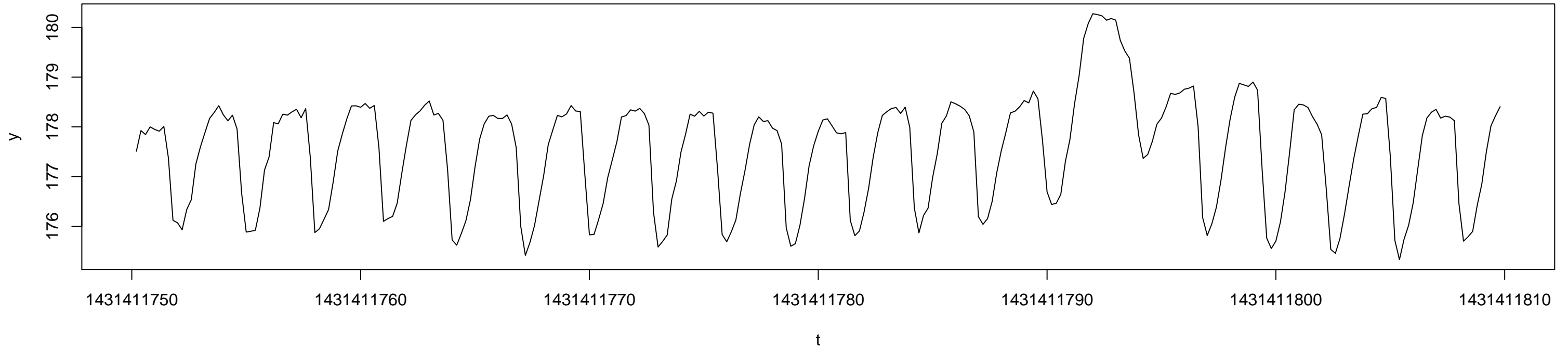
**Starts at h = 397614.342, Temperature = 32.8758129553901**



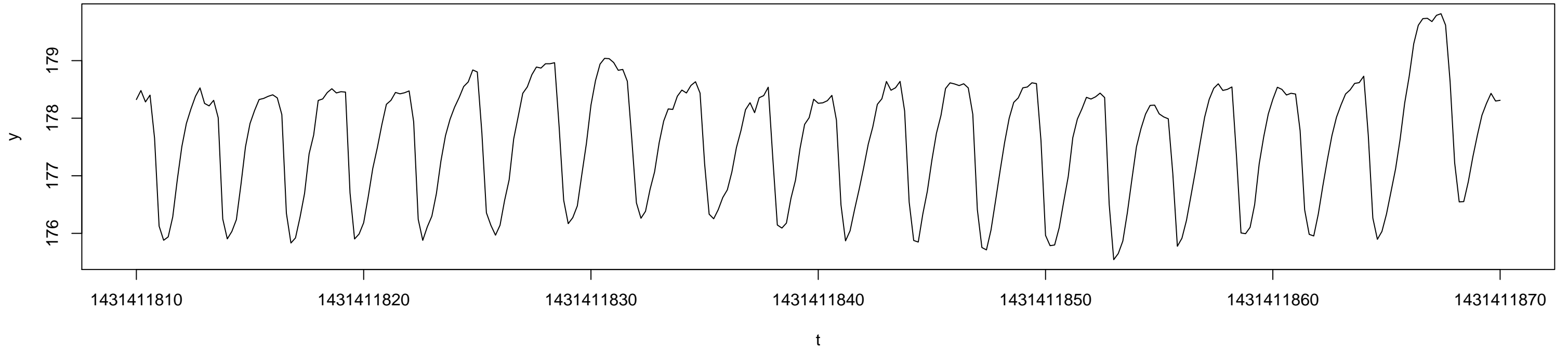
**Starts at h = 397614.358, Temperature = 32.8555000630078**



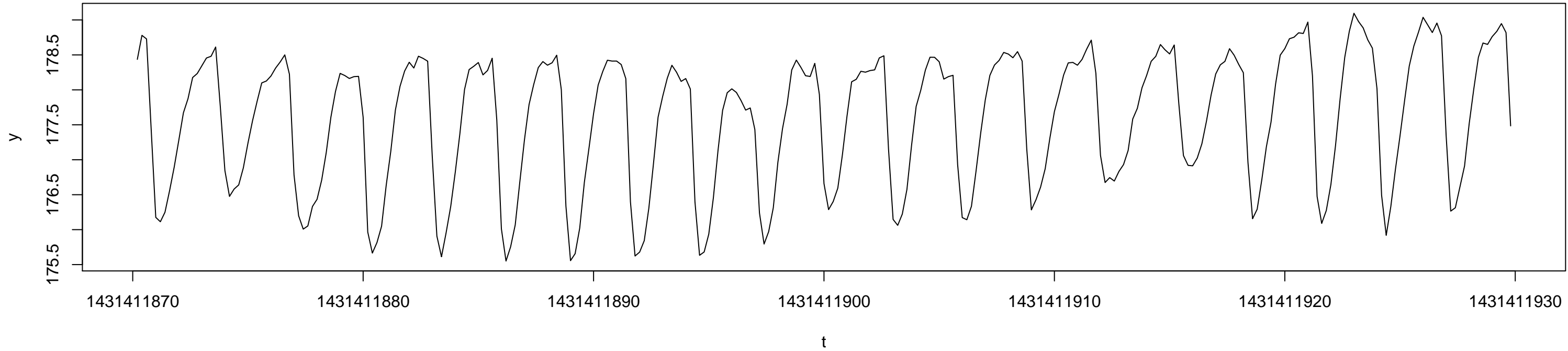
**Starts at h = 397614.375, Temperature = 32.94504307239**



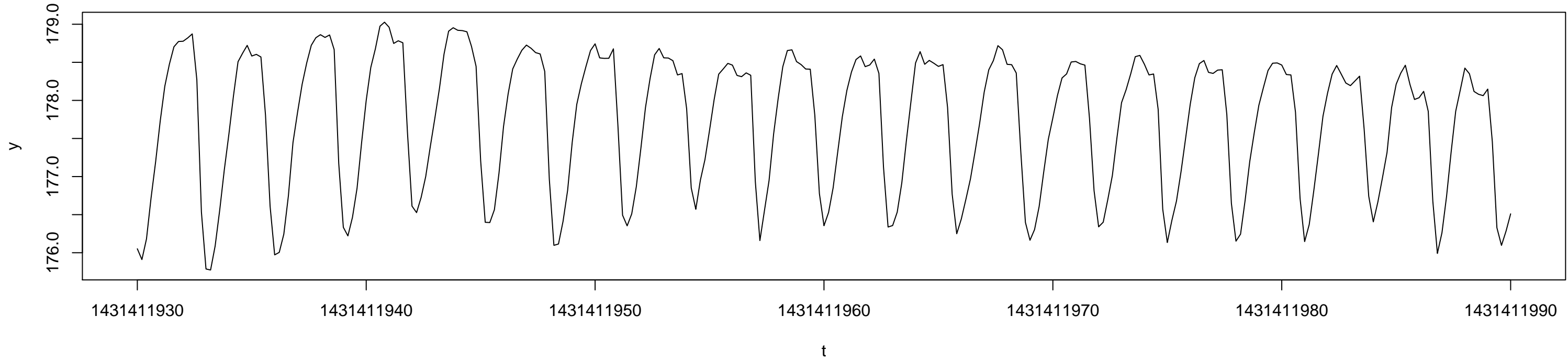
**Starts at h = 397614.392, Temperature = 33.0803932598321**



**Starts at h = 397614.408, Temperature = 32.9265824668967**

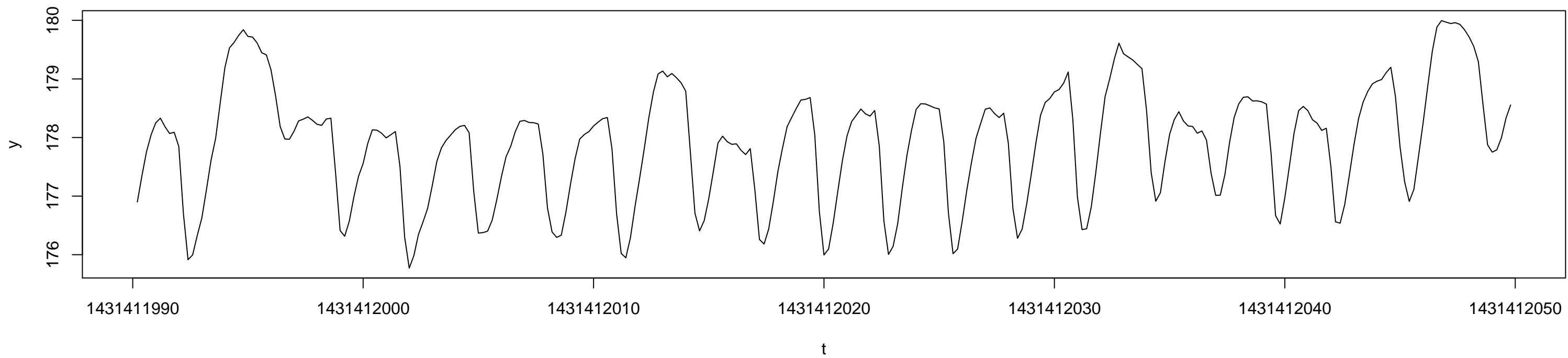


**Starts at h = 397614.425, Temperature = 32.9322893424571**

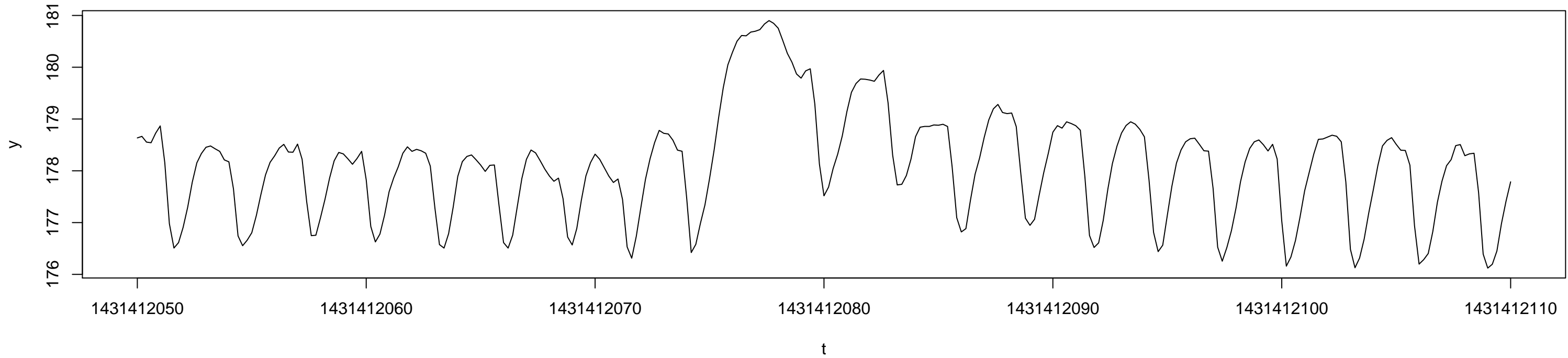




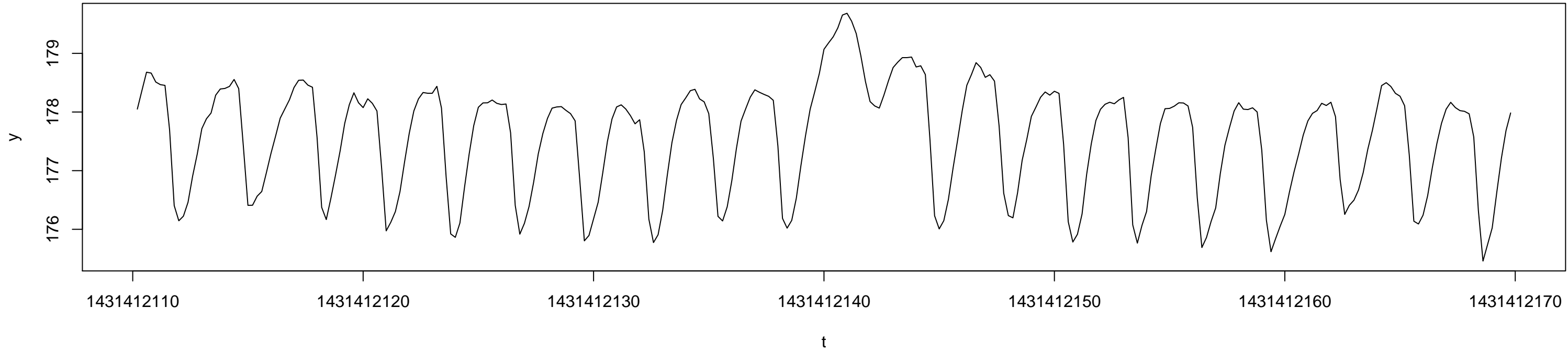
**Starts at h = 397614.442, Temperature = 32.8823636492189**



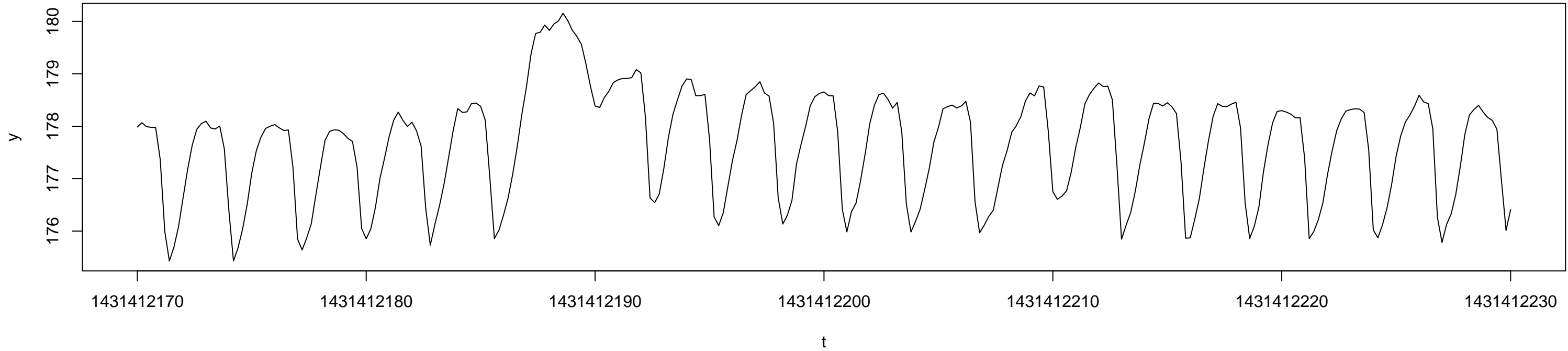
**Starts at h = 397614.458, Temperature = 32.8517897509569**



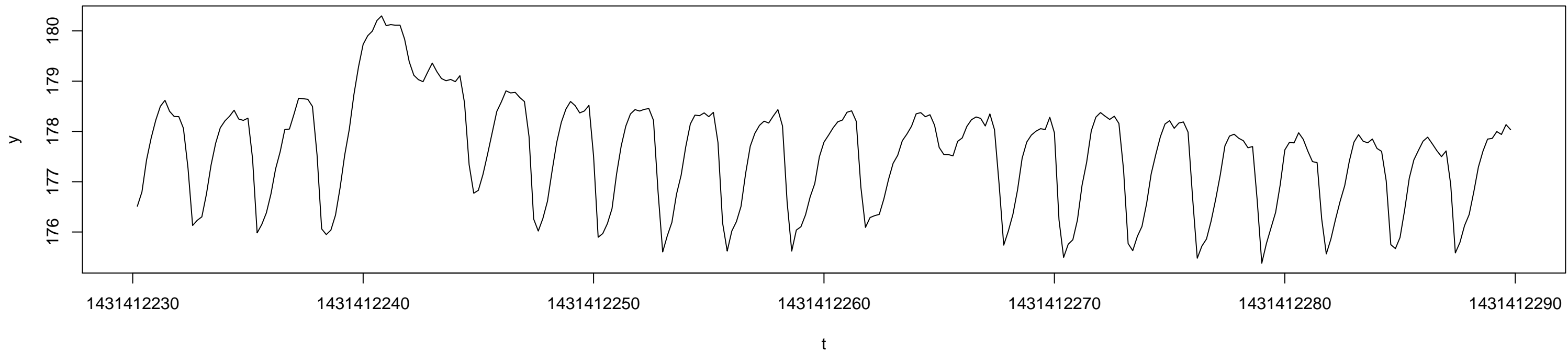
**Starts at h = 397614.475, Temperature = 32.8978342348545**



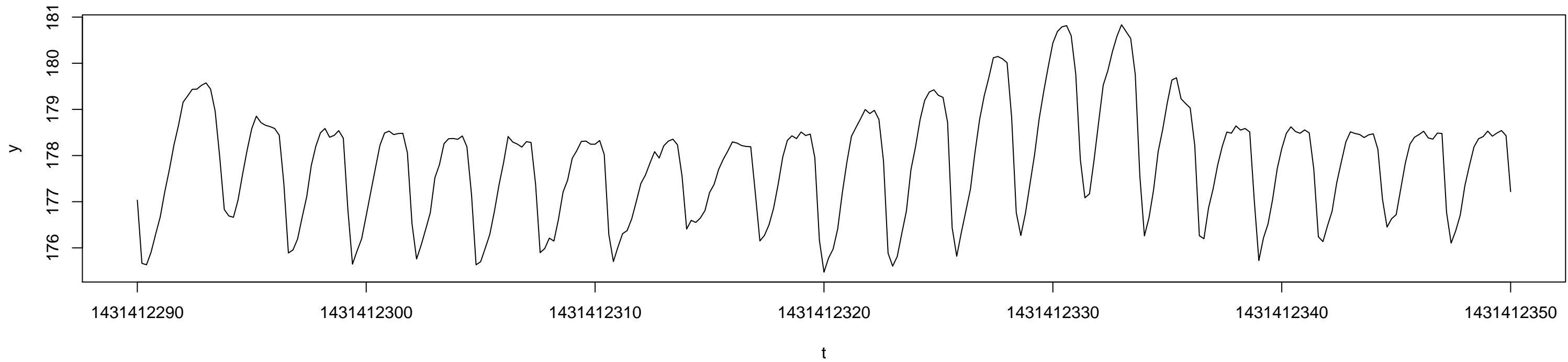
**Starts at h = 397614.492, Temperature = 32.8346682374156**



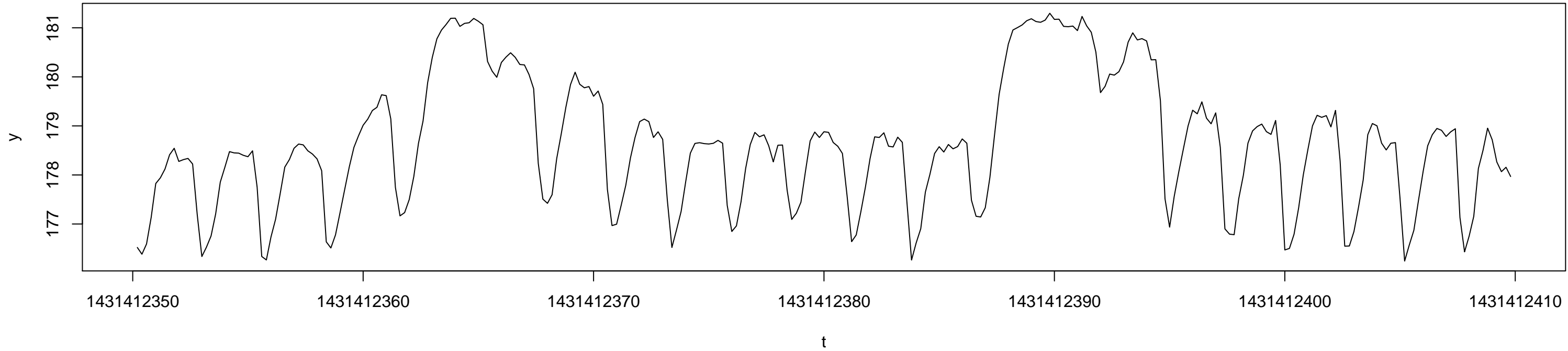
**Starts at h = 397614.508, Temperature = 32.8553366372562**



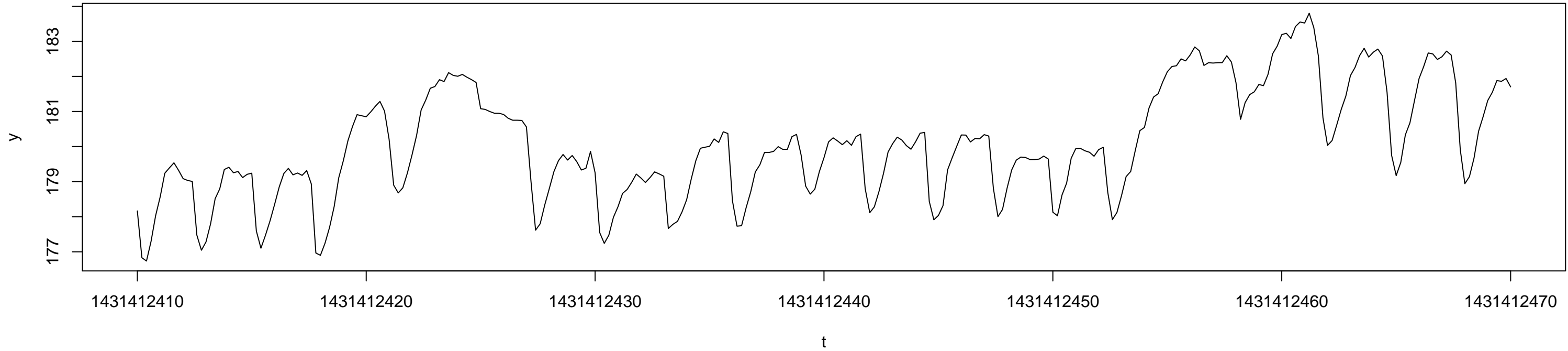
**Starts at h = 397614.525, Temperature = 33.0273933196099**



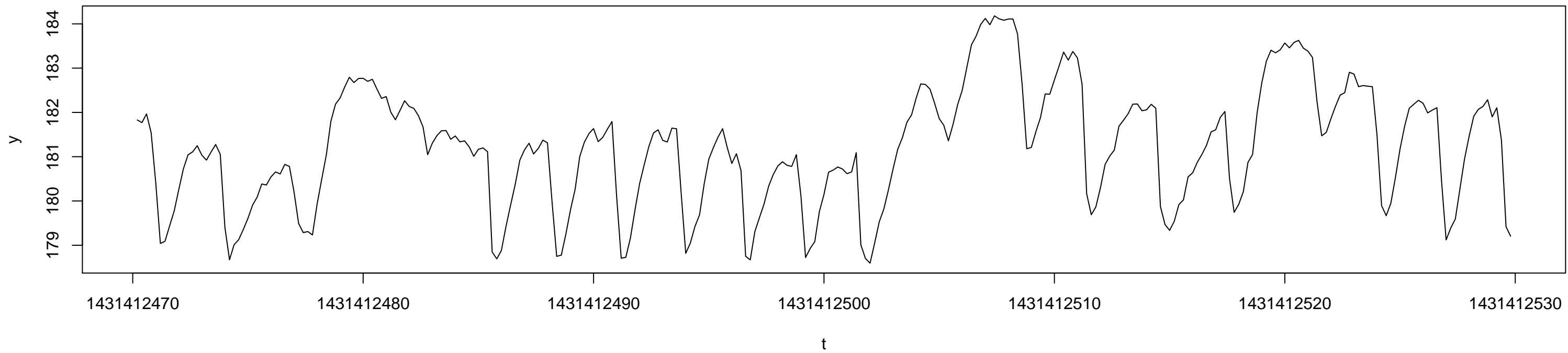
**Starts at h = 397614.542, Temperature = 32.9255393221935**



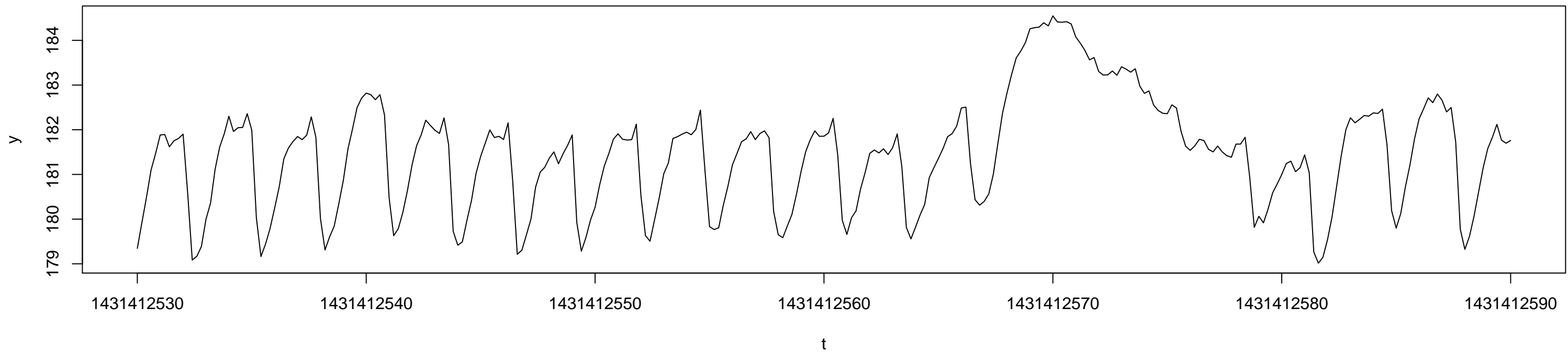
**Starts at h = 397614.558, Temperature = 32.8795471858579**



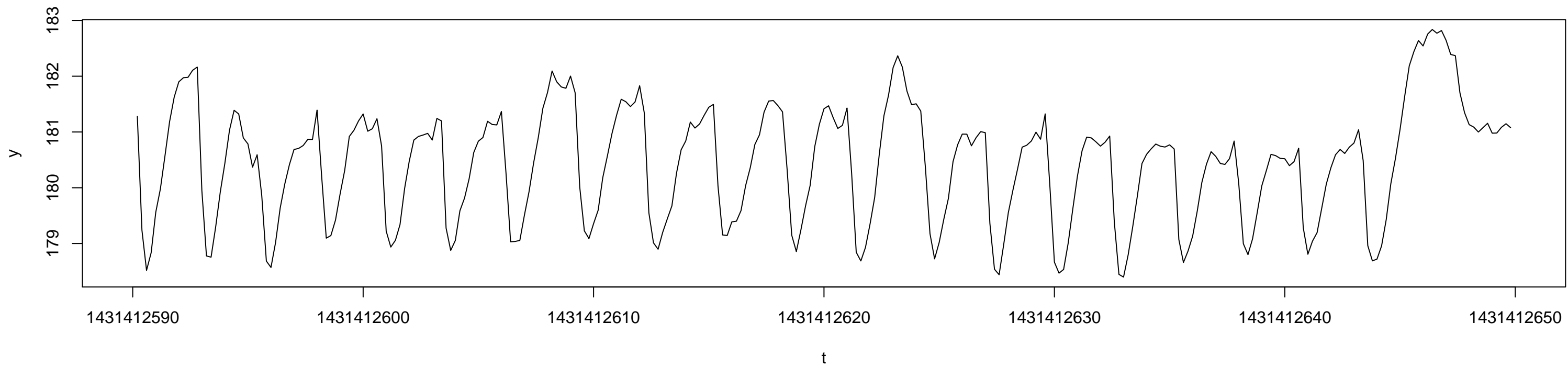
Starts at h = 397614.575, Temperature = 32.8779711114161



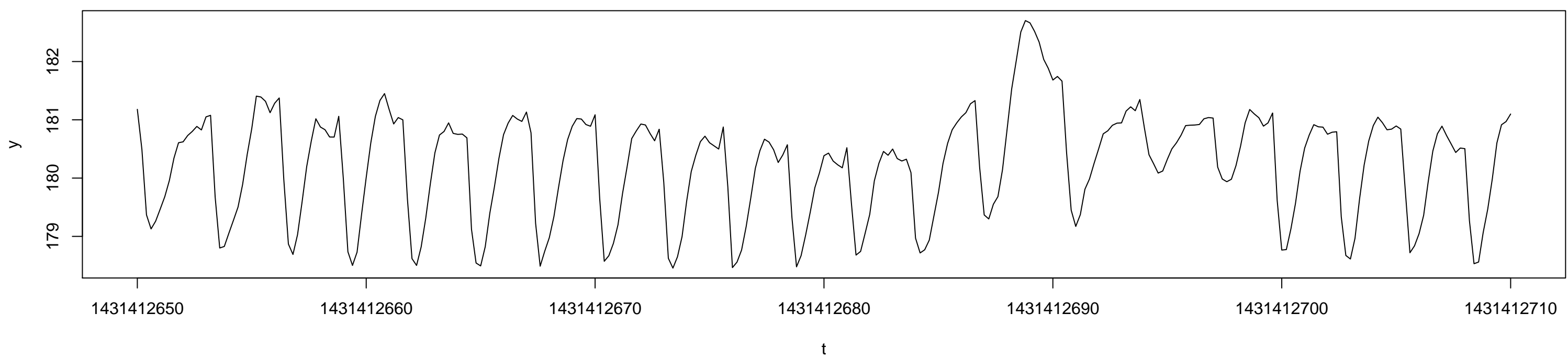
Starts at h = 397614.592, Temperature = 32.8537856161677



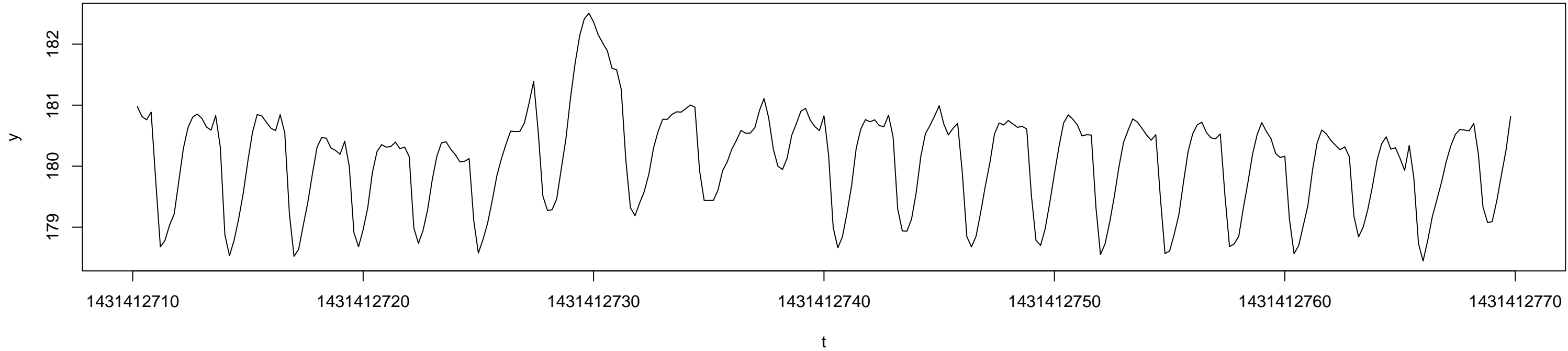
**Starts at h = 397614.608, Temperature = 32.9047806702154**



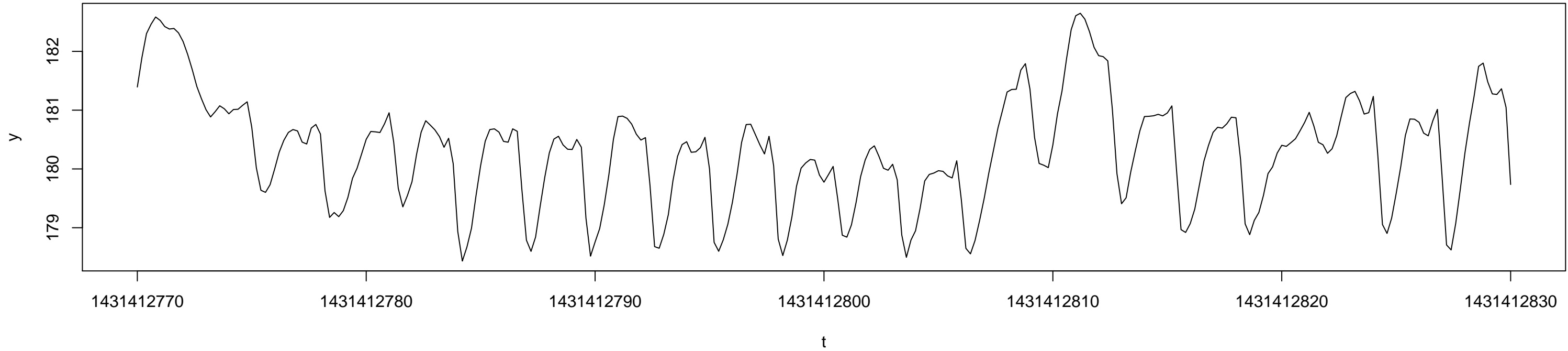
**Starts at h = 397614.625, Temperature = 32.8364790968597**



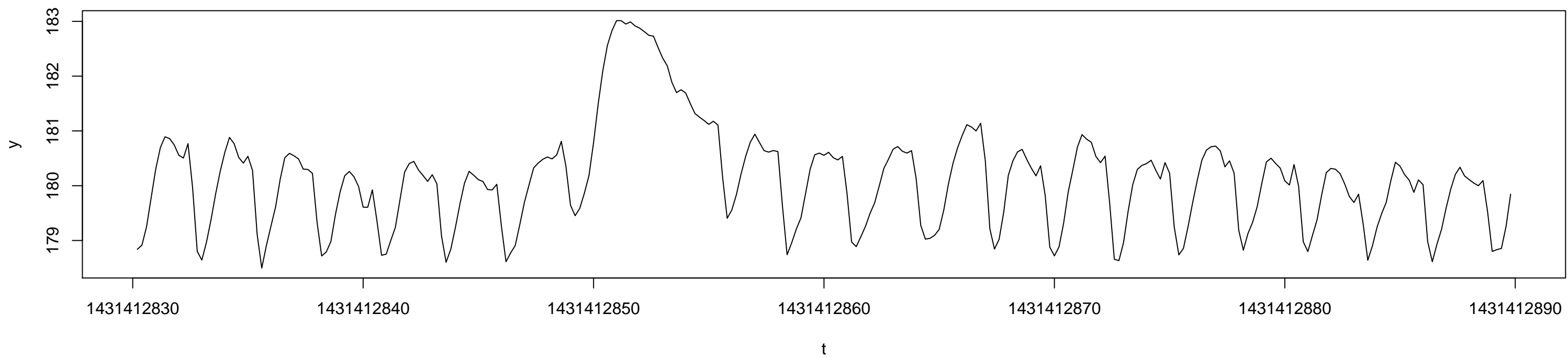
**Starts at h = 397614.642, Temperature = 32.9092446159195**



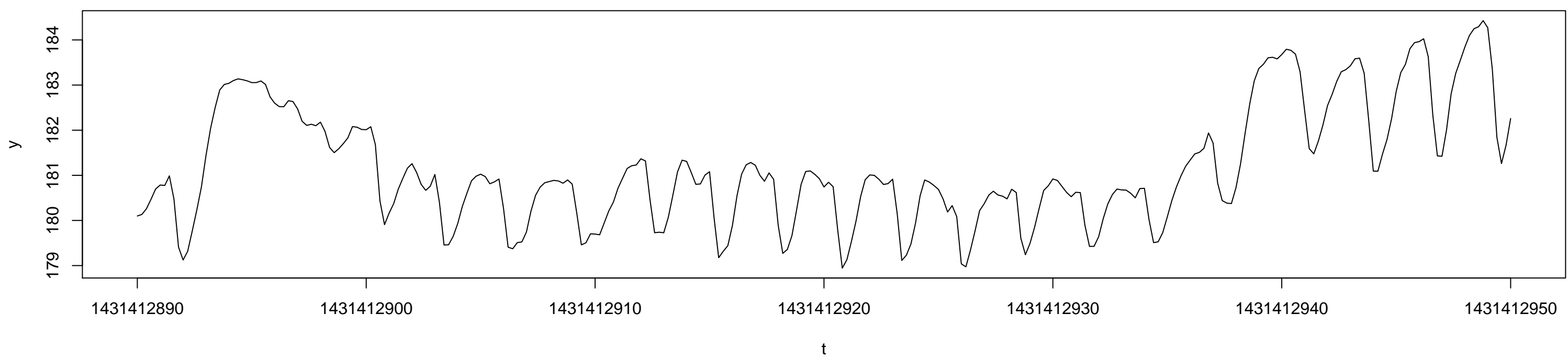
**Starts at h = 397614.658, Temperature = 33.0155513372254**



**Starts at h = 397614.675, Temperature = 32.8643746283901**

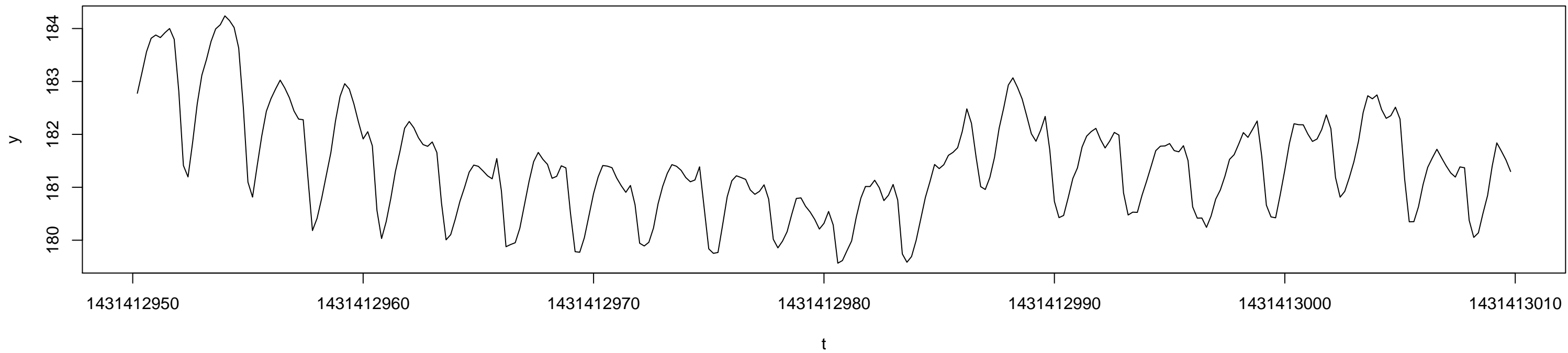


**Starts at h = 397614.692, Temperature = 32.8838933379142**

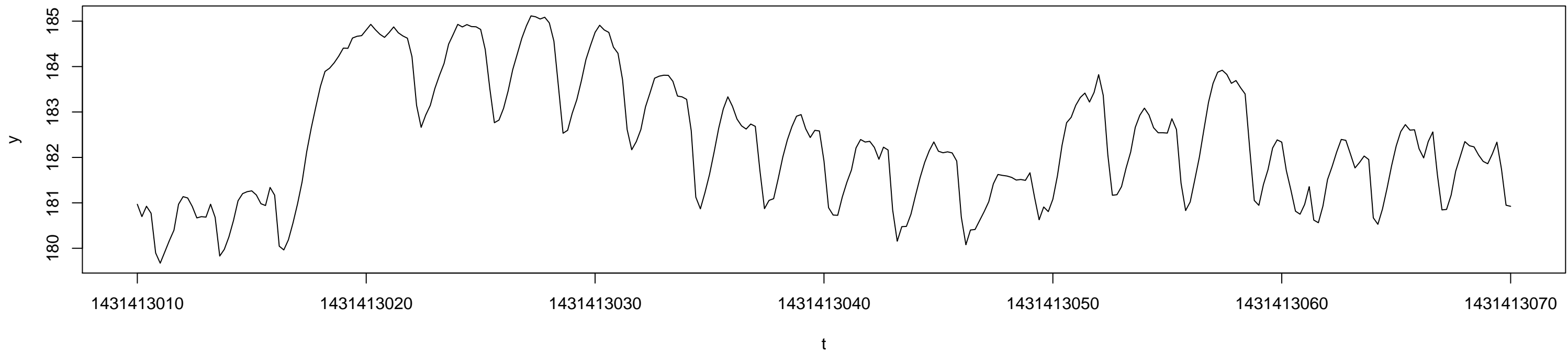




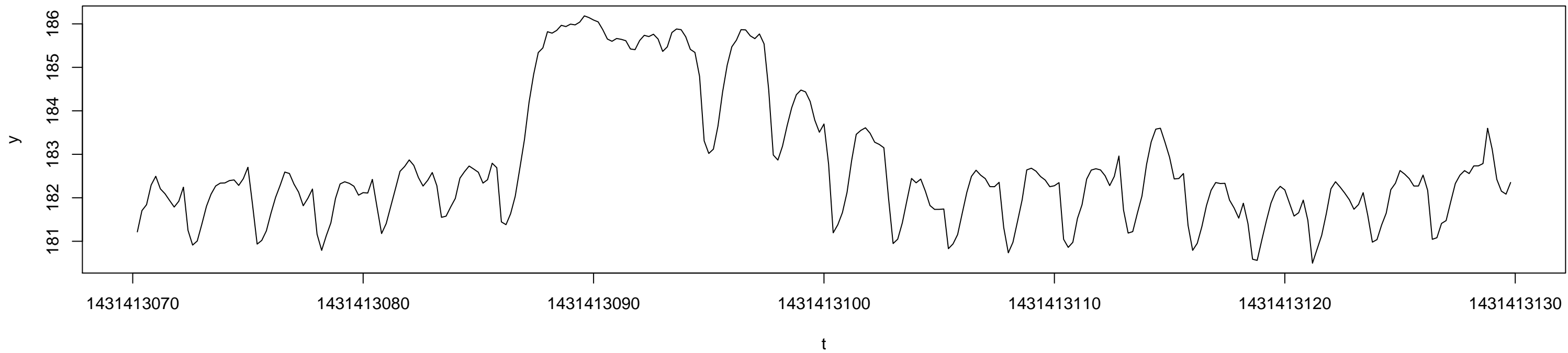
**Starts at h = 397614.708, Temperature = 32.8312615763558**



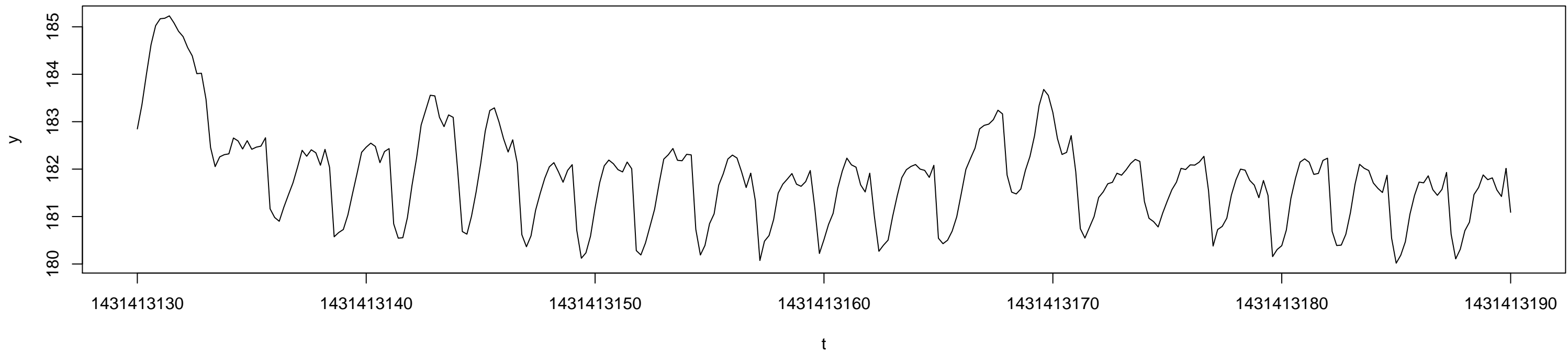
**Starts at h = 397614.725, Temperature = 32.8725844301647**



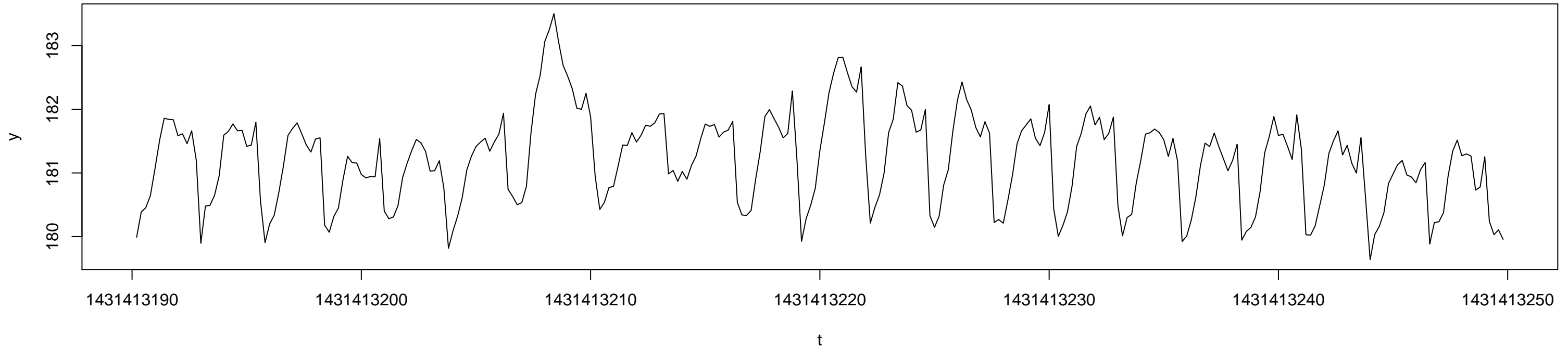
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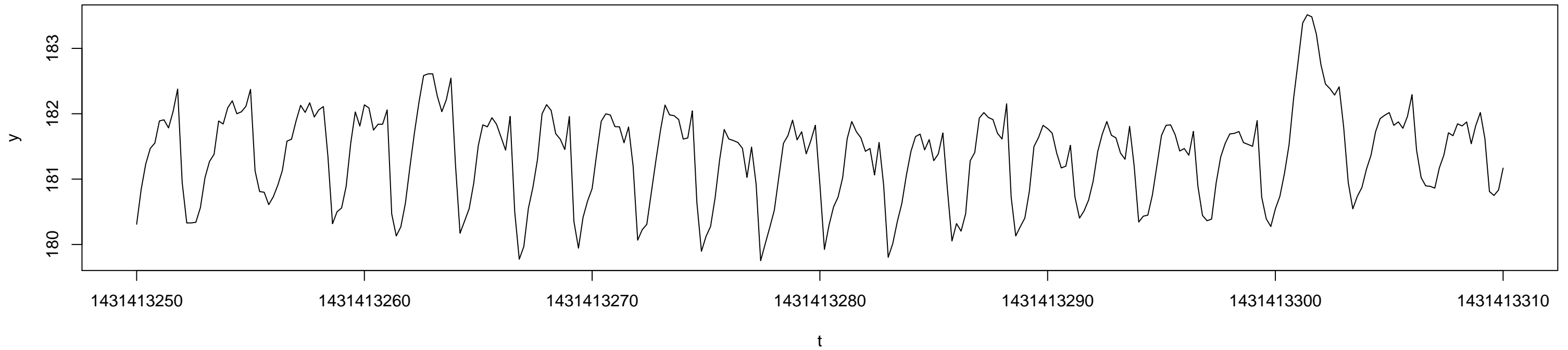
Starts at h = 397614.758, Temperature = 32.8990781335137



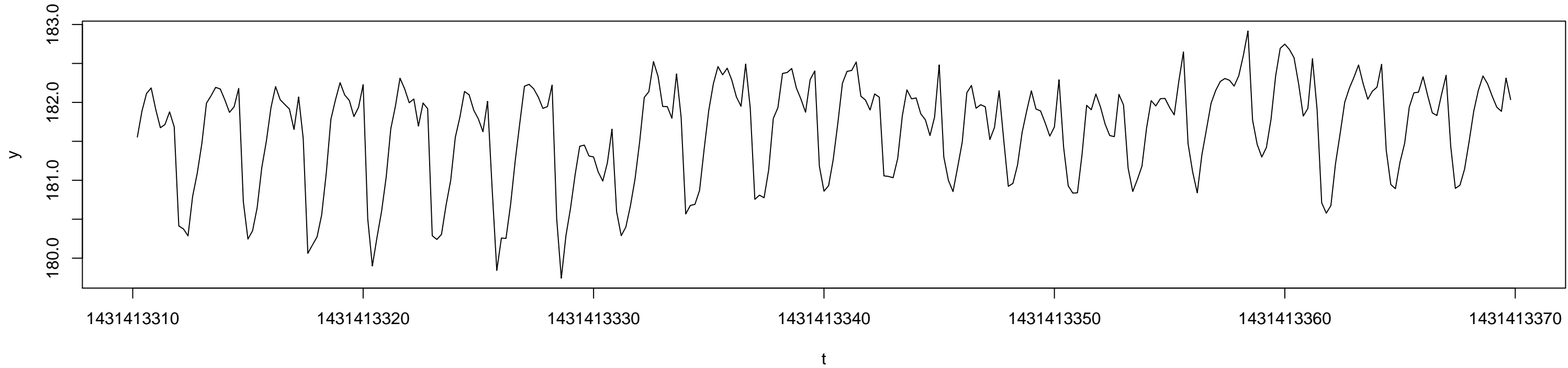
**Starts at h = 397614.775, Temperature = 32.933024931219**



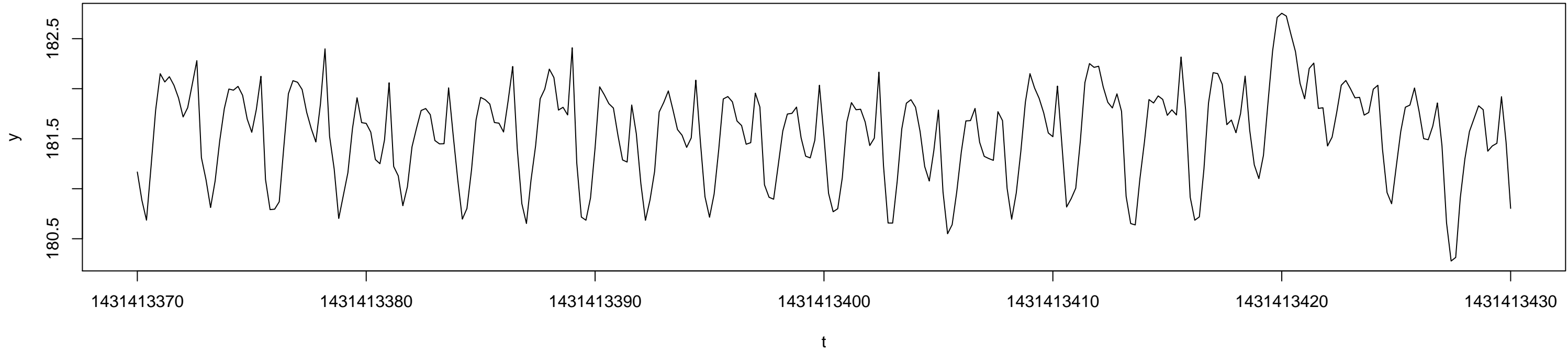
**Starts at h = 397614.792, Temperature = 33.084009932109**



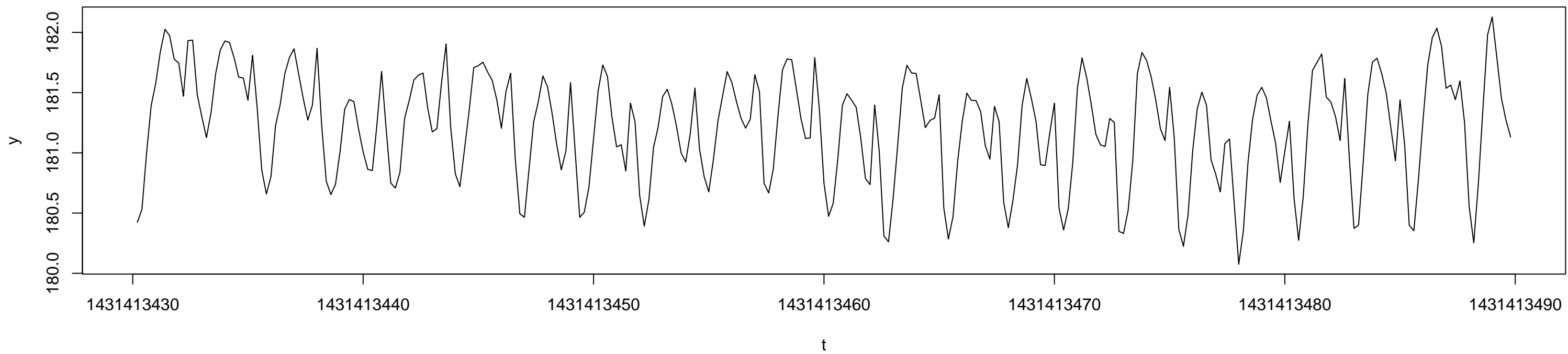
**Starts at h = 397614.808, Temperature = 32.8999234628533**



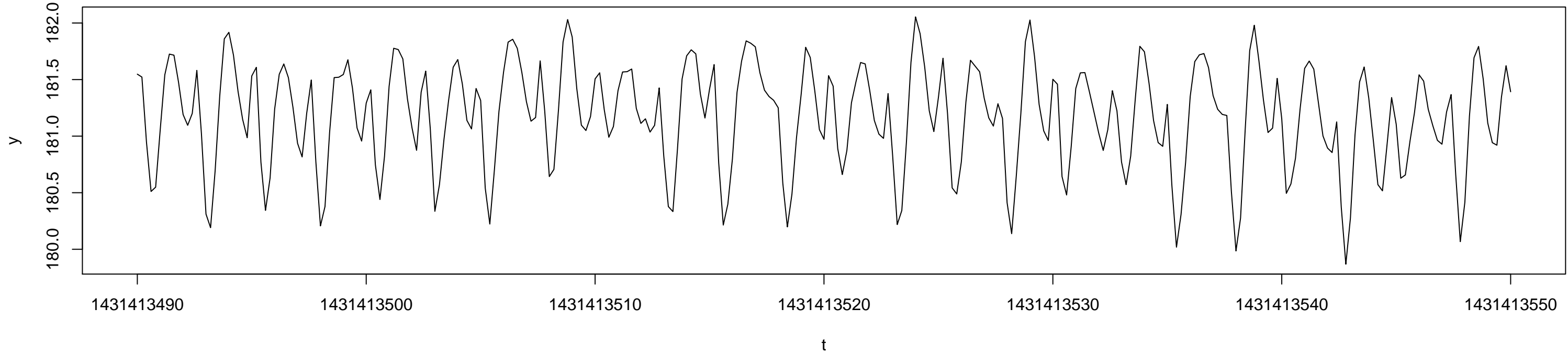
**Starts at h = 397614.825, Temperature = 32.7821799440088**



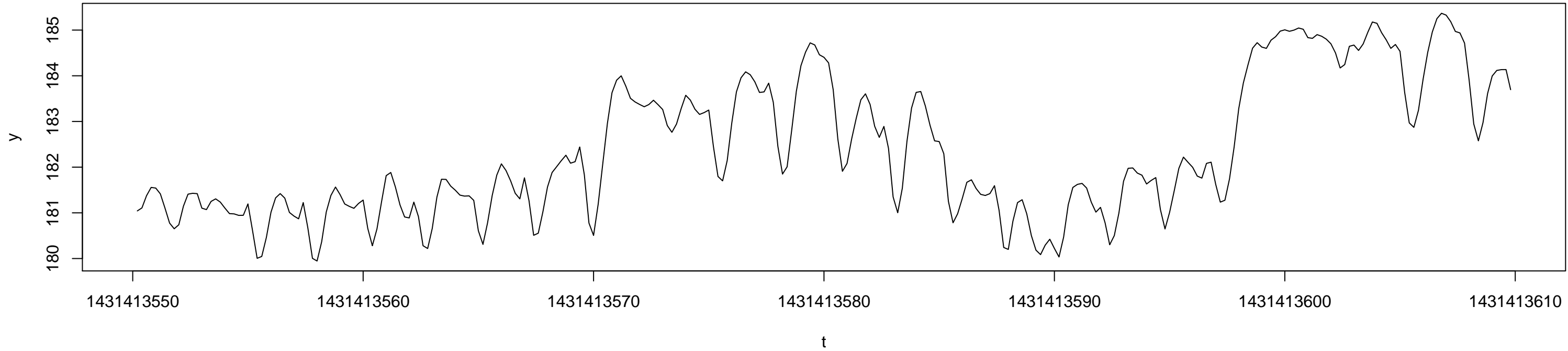
**Starts at h = 397614.842, Temperature = 32.8422093663944**



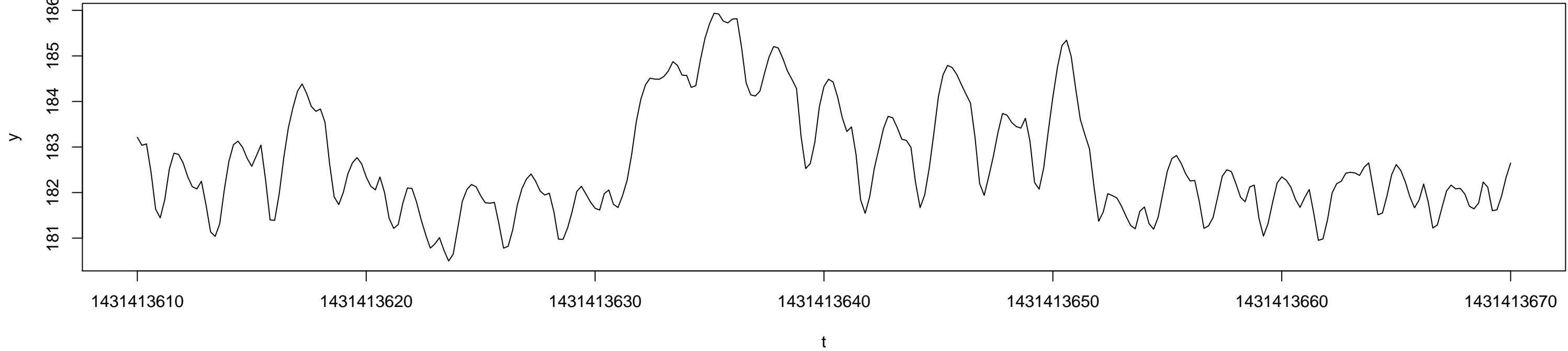
**Starts at h = 397614.858, Temperature = 32.8841855412102**



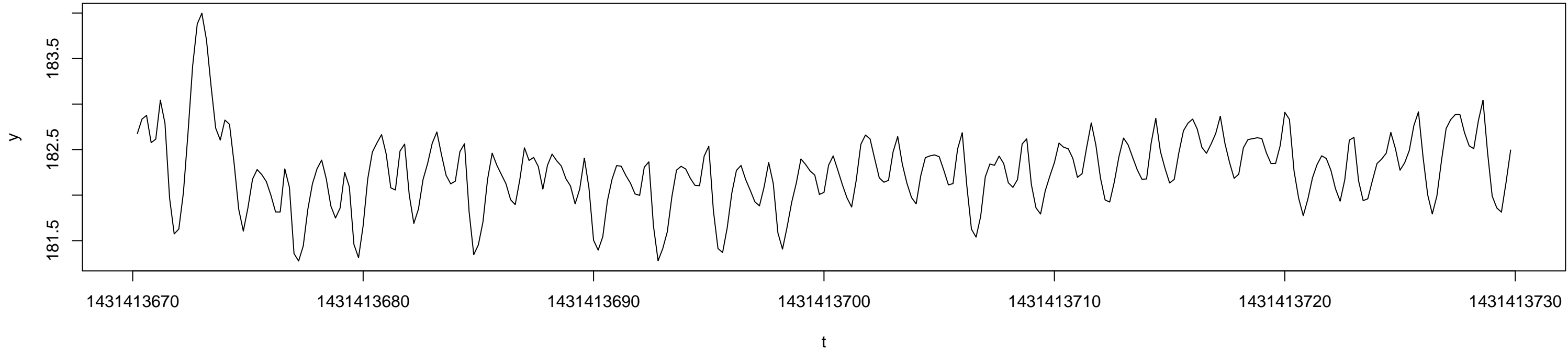
Starts at h = 397614.875, Temperature = 32.8800061451619



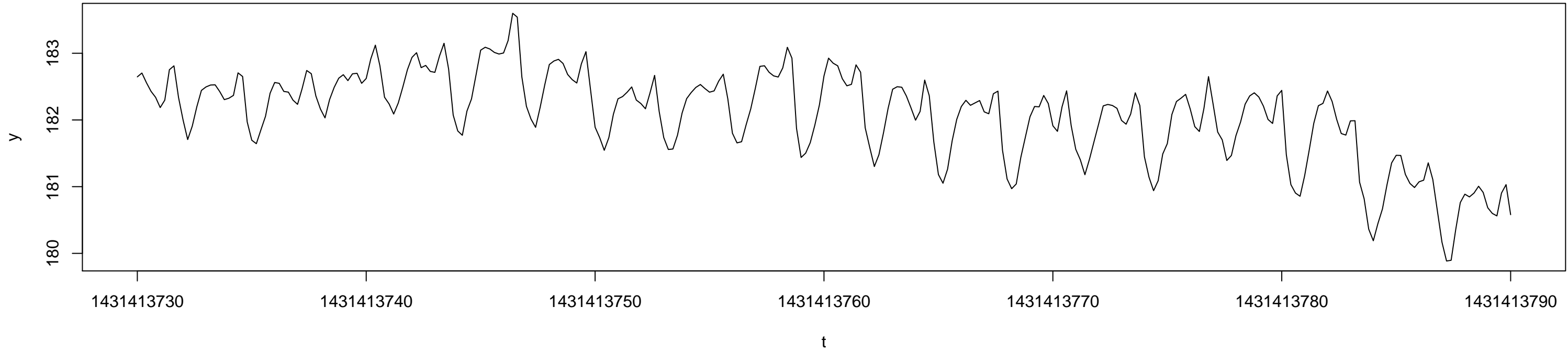
Starts at h = 397614.892, Temperature = 32.9159263855474



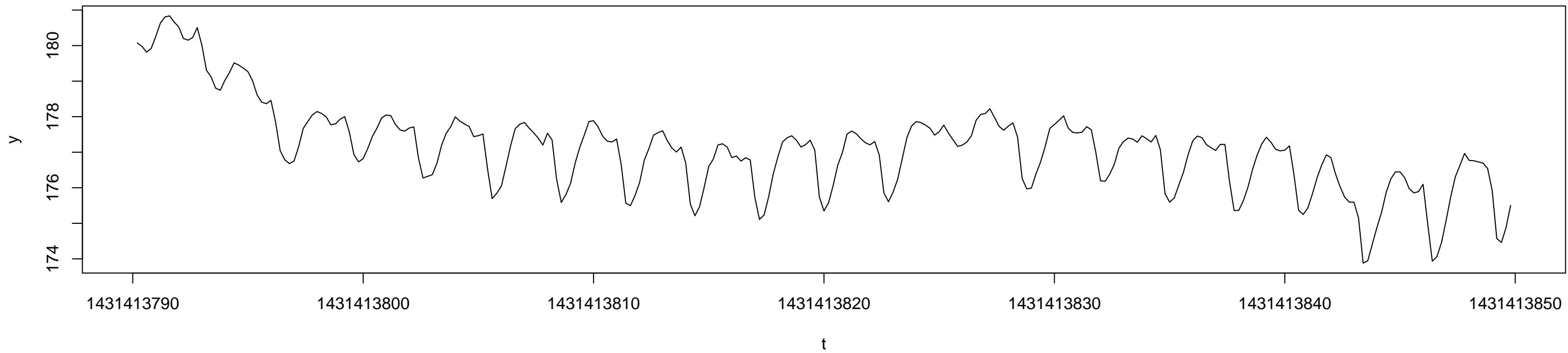
**Starts at h = 397614.908, Temperature = 33.0050619261385**



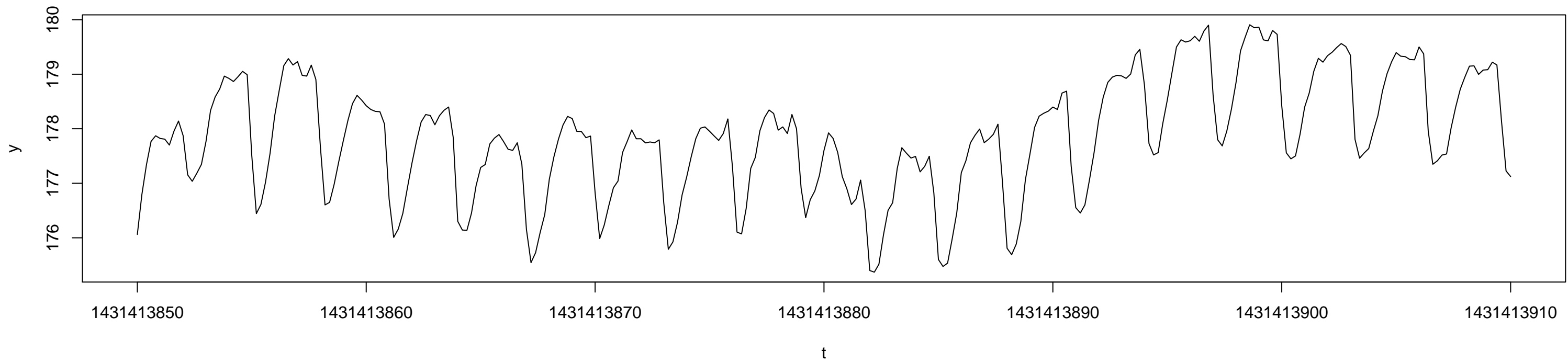
**Starts at h = 397614.925, Temperature = 32.9746084460305**



**Starts at h = 397614.942, Temperature = 32.8348120338392**

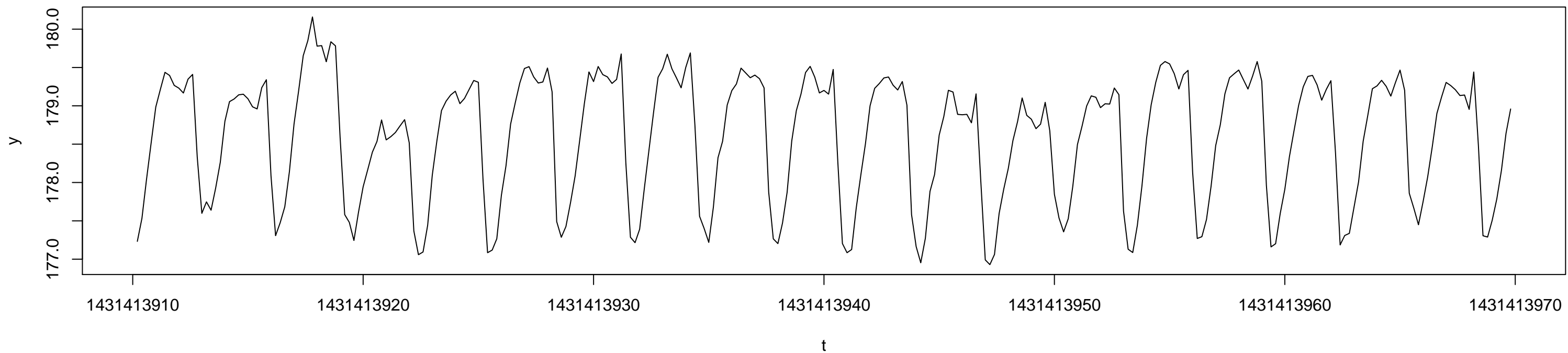


**Starts at h = 397614.958, Temperature = 32.8130858337205**

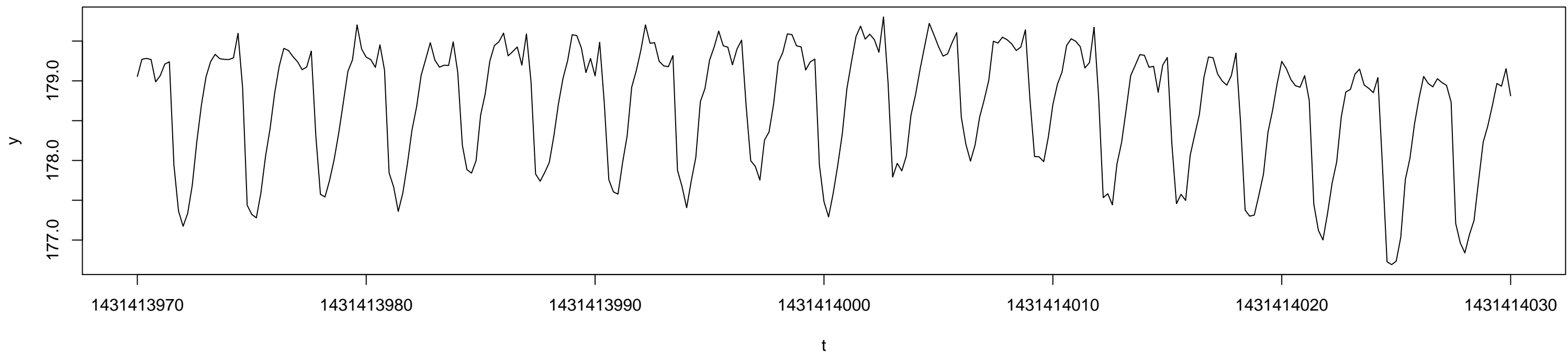




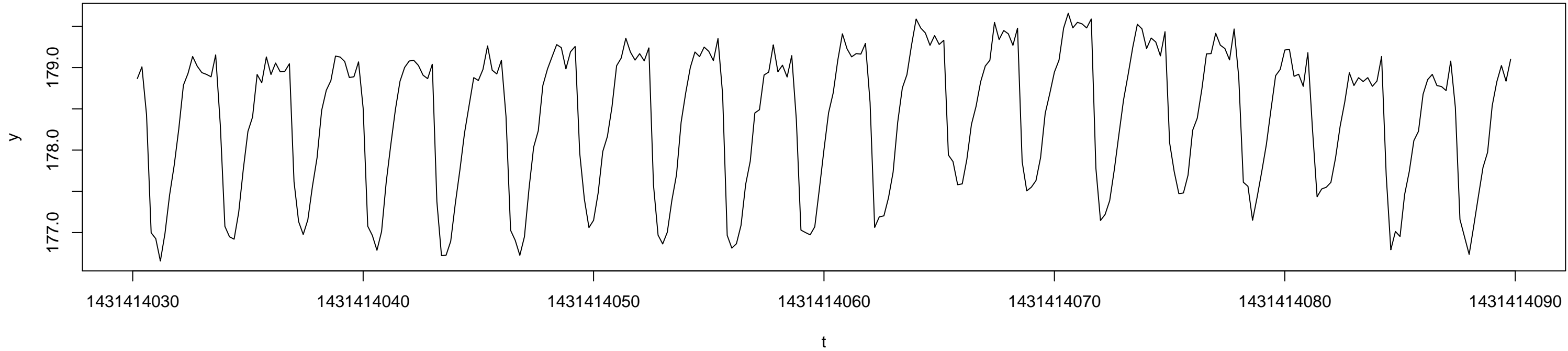
**Starts at h = 397614.975, Temperature = 32.8023346220794**



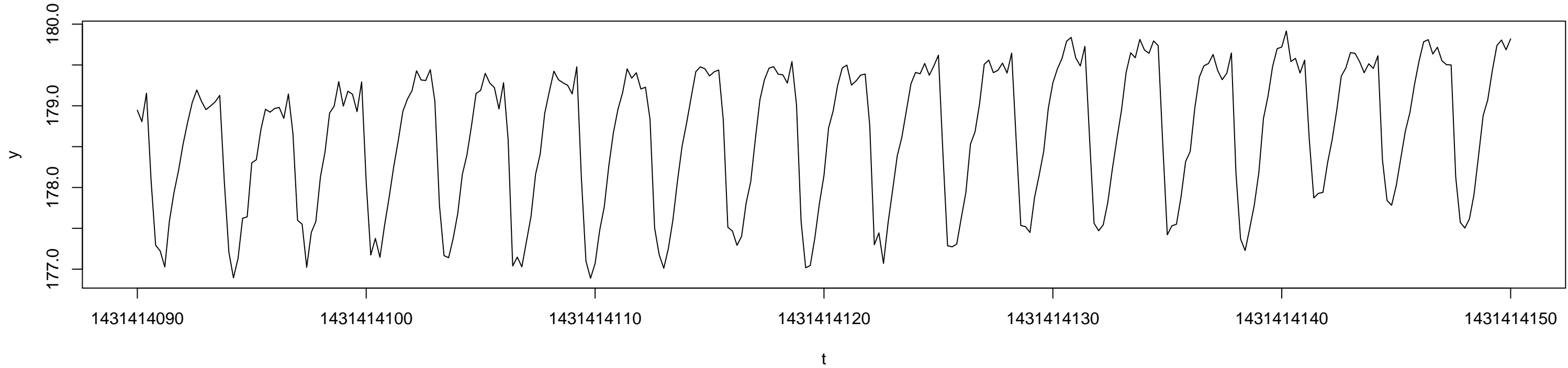
**Starts at h = 397614.992, Temperature = 32.78790244678**



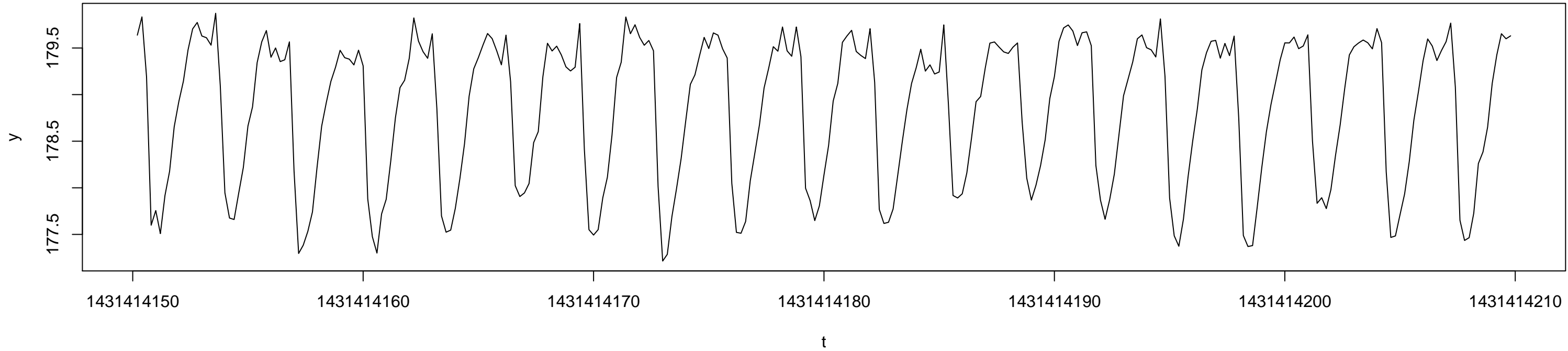
**Starts at h = 397615.008, Temperature = 32.4805616117532**



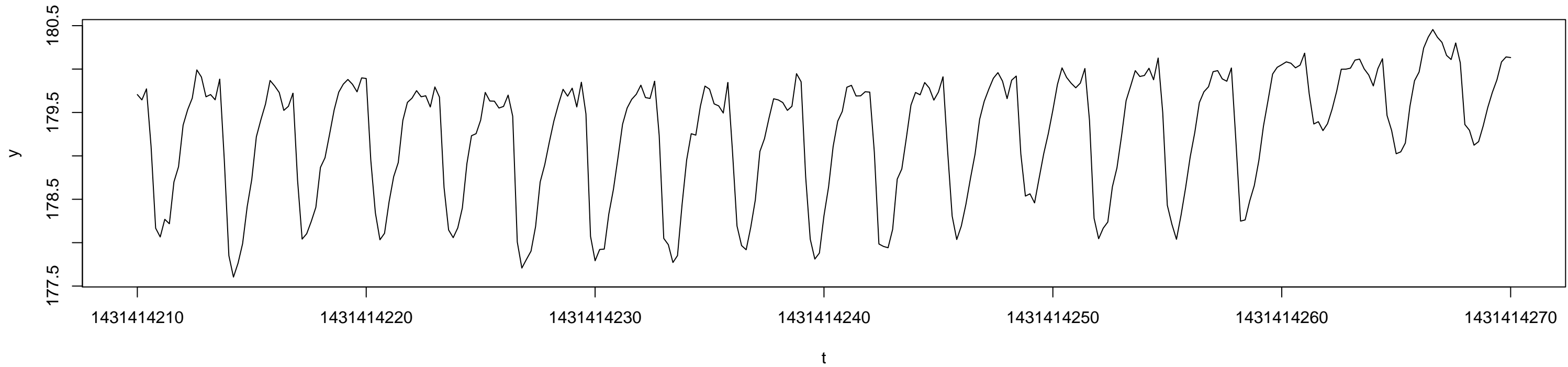
**Starts at h = 397615.025, Temperature = 32.3309513724208**



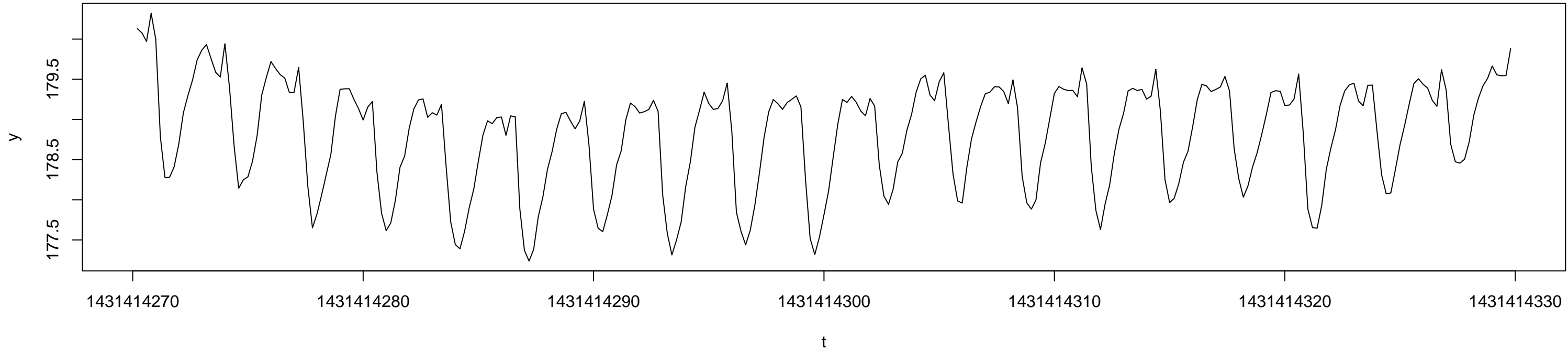
**Starts at h = 397615.042, Temperature = 32.4029135248703**



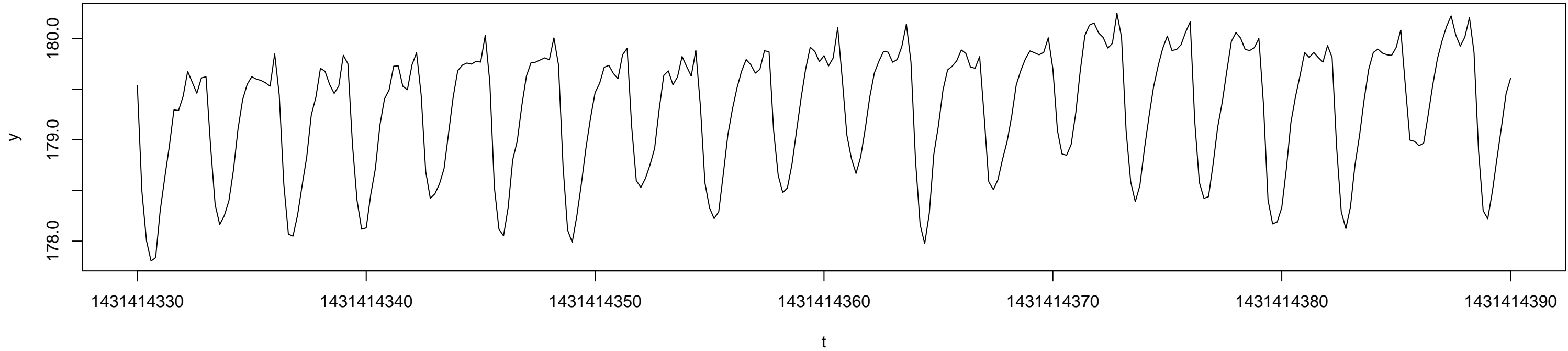
**Starts at h = 397615.058, Temperature = 32.3497081815651**



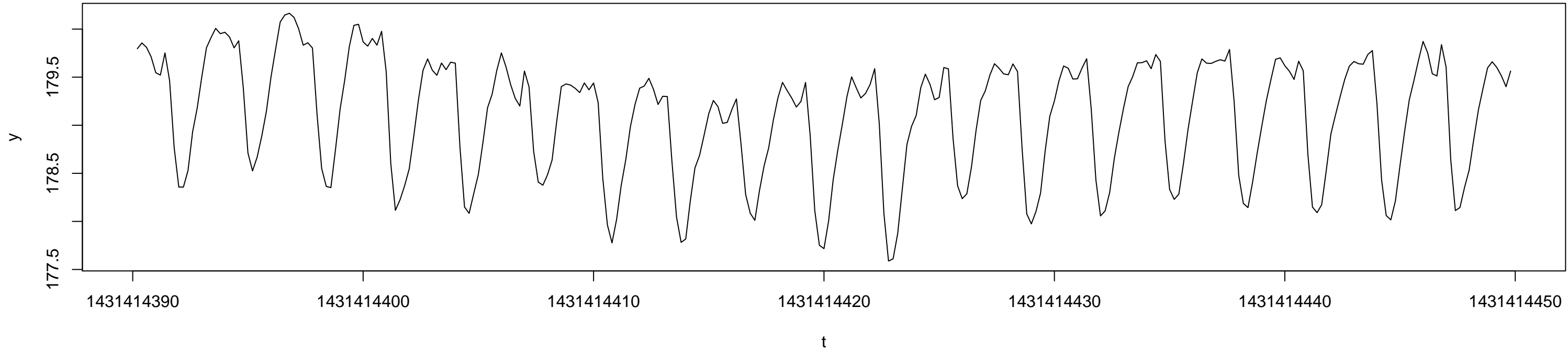
**Starts at h = 397615.075, Temperature = 32.3392287966026**



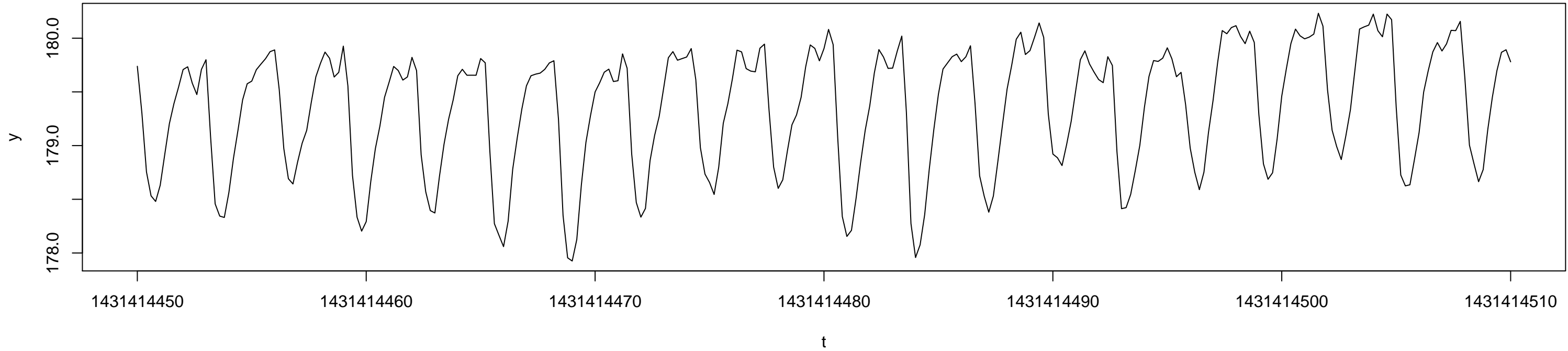
**Starts at h = 397615.092, Temperature = 32.3807223852145**



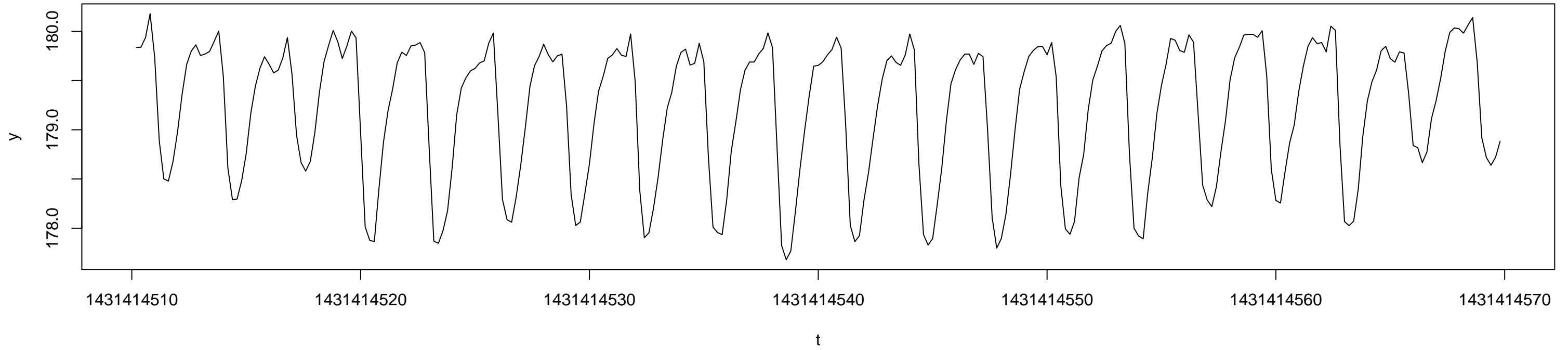
**Starts at h = 397615.108, Temperature = 32.3795623879286**



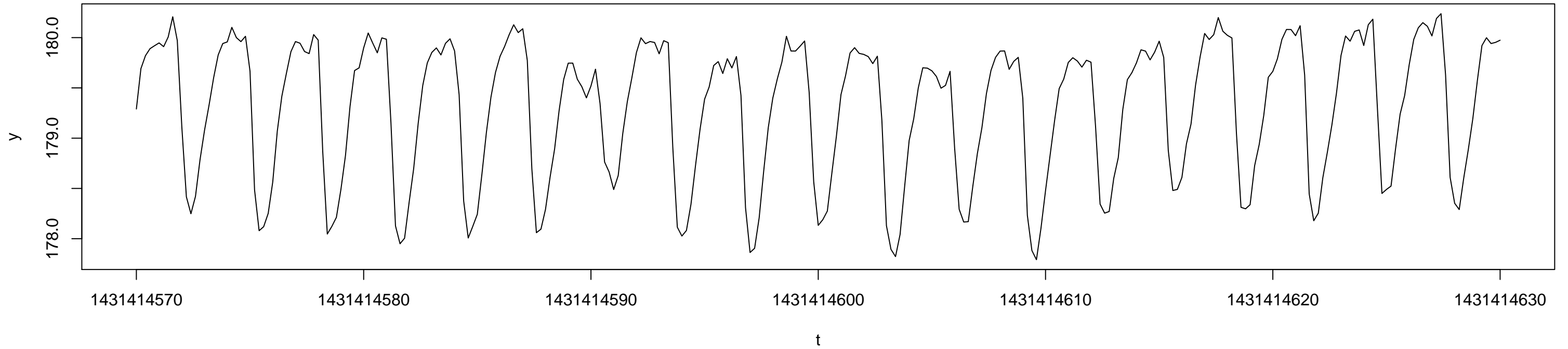
**Starts at h = 397615.125, Temperature = 32.371803842415**



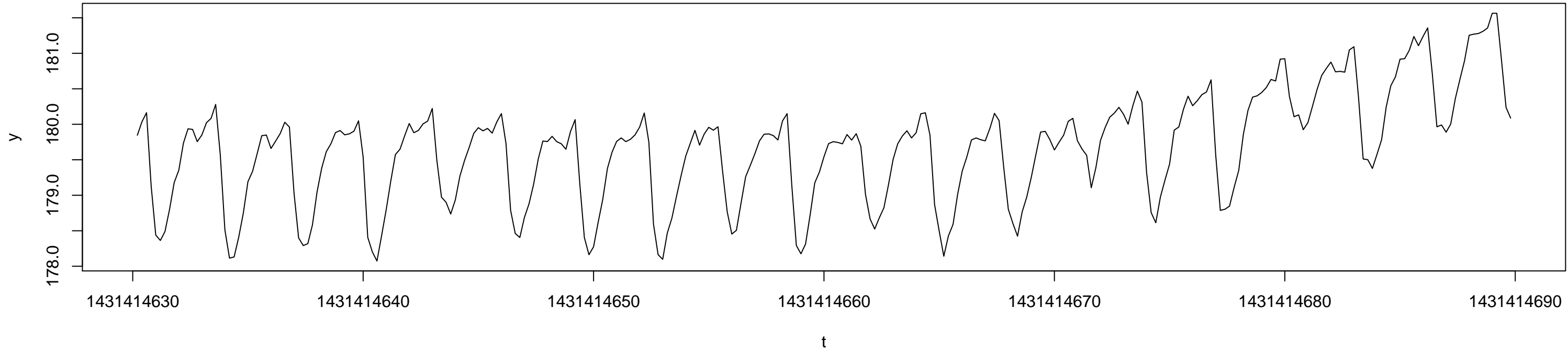
**Starts at h = 397615.142, Temperature = 32.414227356848**



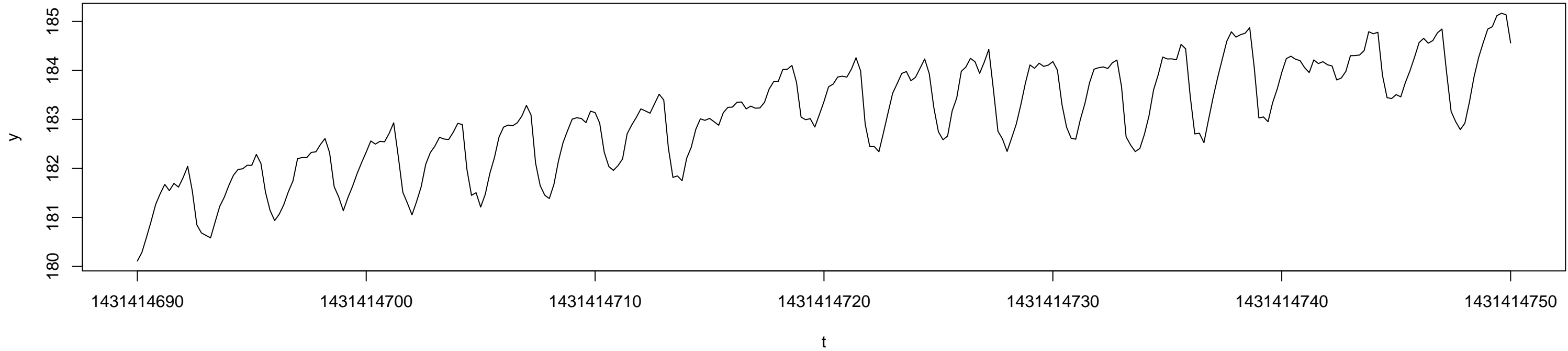
**Starts at h = 397615.158, Temperature = 32.3802624361092**



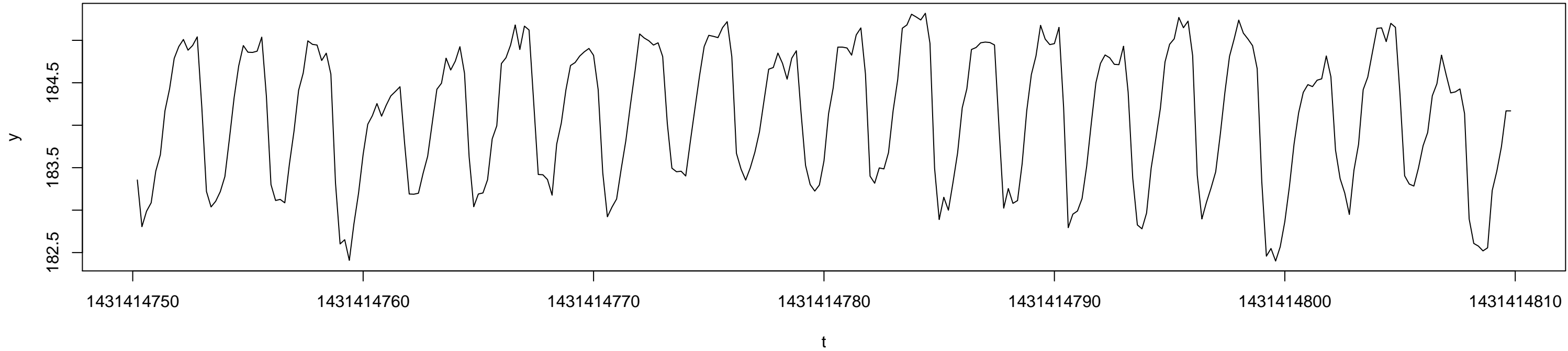
**Starts at h = 397615.175, Temperature = 32.5400491285156**



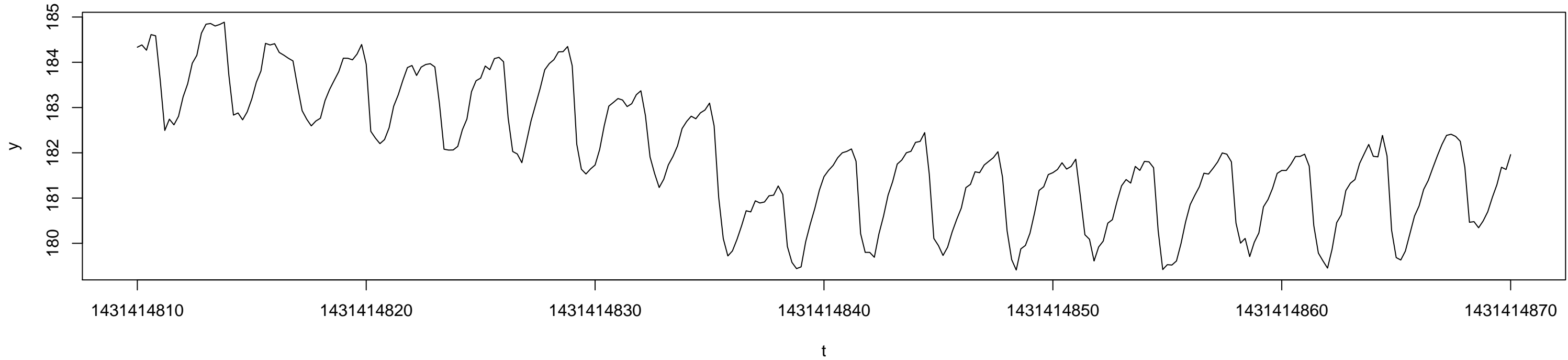
**Starts at h = 397615.192, Temperature = 32.4766100329486**



Starts at h = 397615.208, Temperature = 32.4446188652773

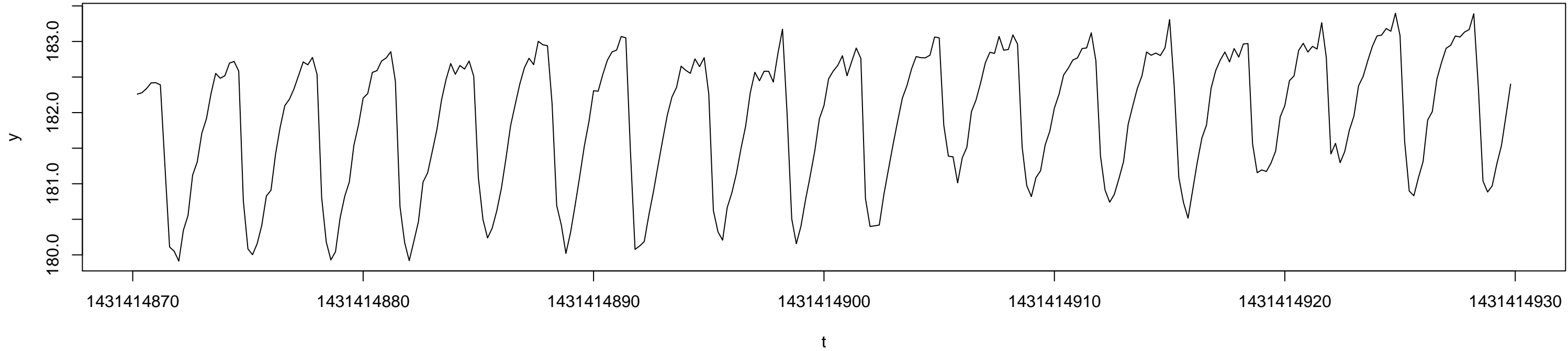


Starts at h = 397615.225, Temperature = 32.3789510560368

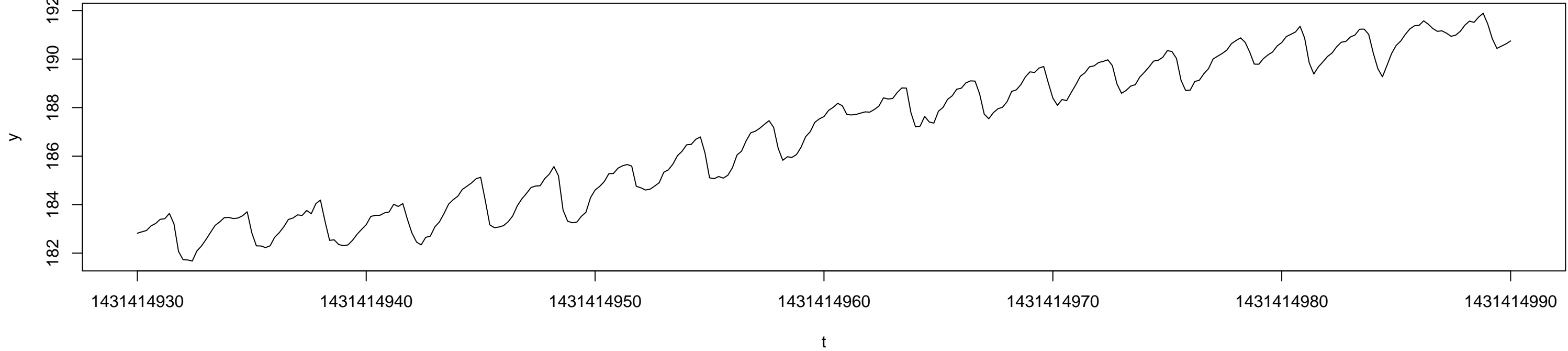




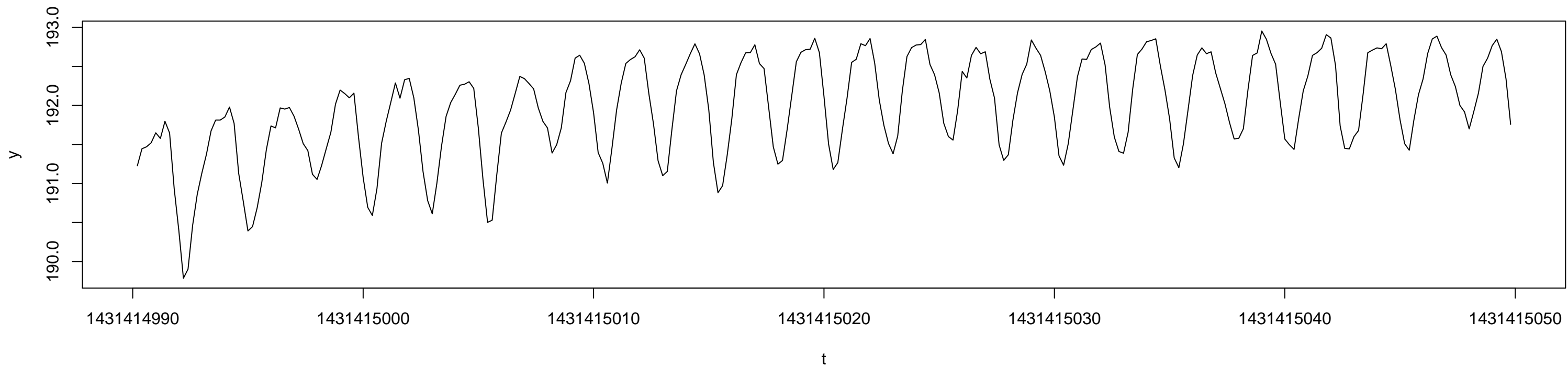
**Starts at h = 397615.242, Temperature = 32.3395688603778**



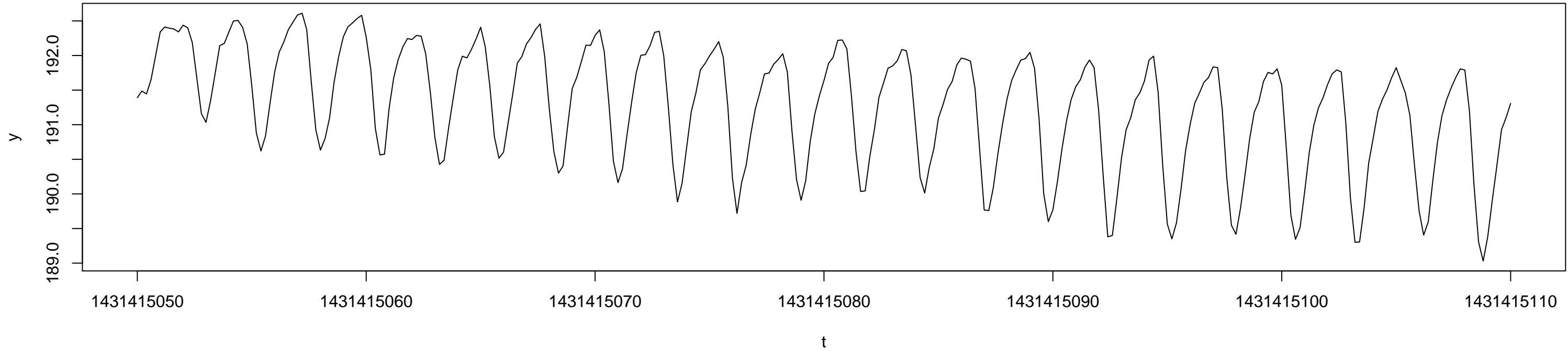
**Starts at h = 397615.258, Temperature = 32.3574355658573**



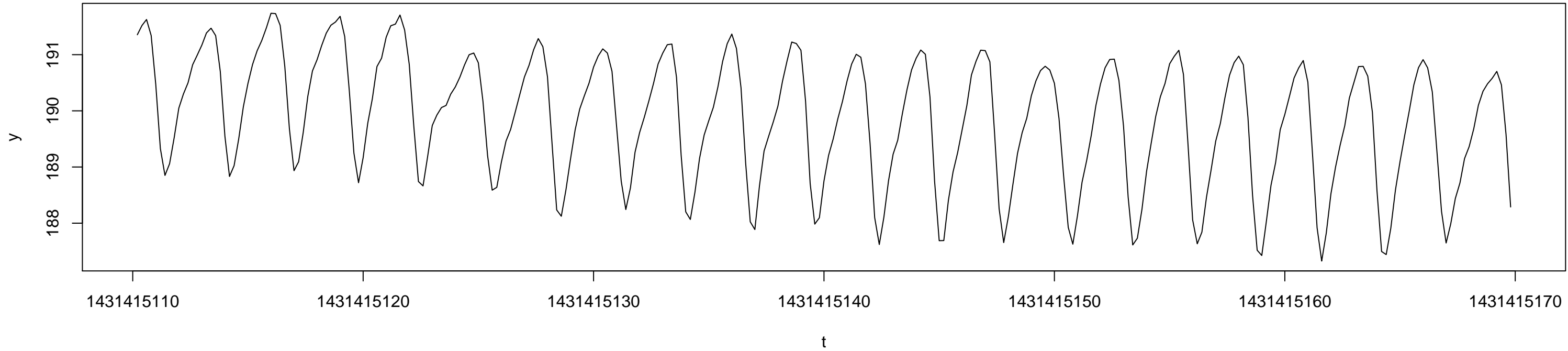
**Starts at h = 397615.275, Temperature = 32.3703984323585**



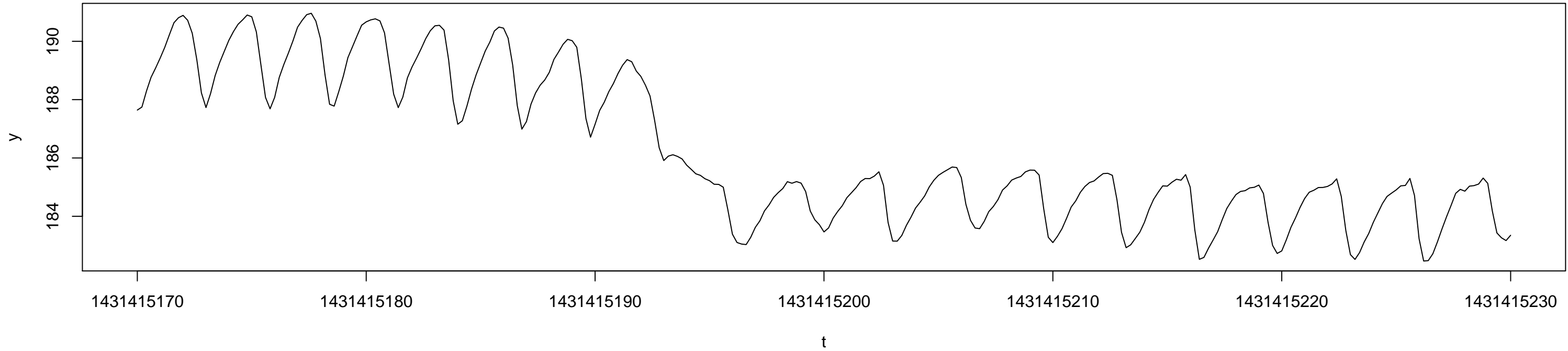
**Starts at h = 397615.292, Temperature = 32.3535289723093**



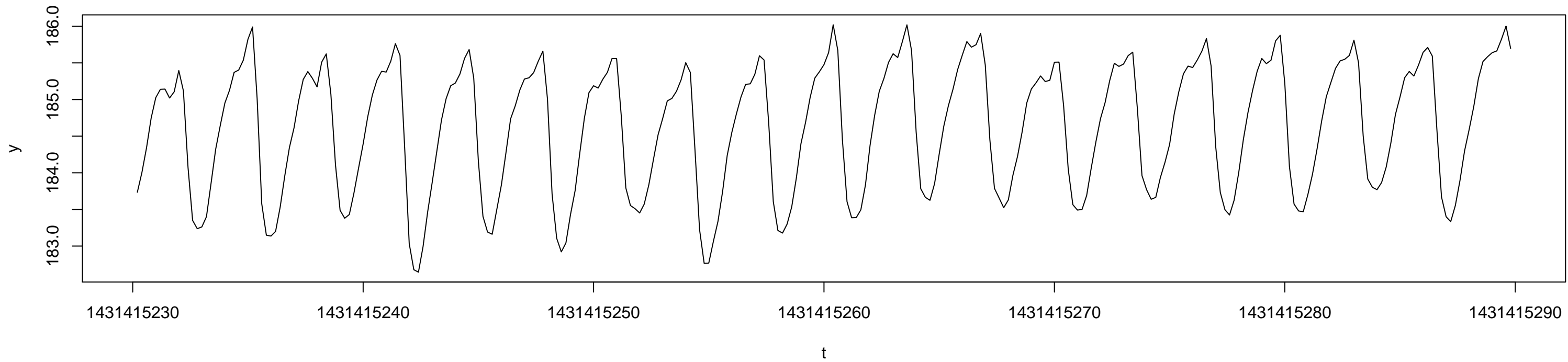
**Starts at h = 397615.308, Temperature = 32.4351194917957**



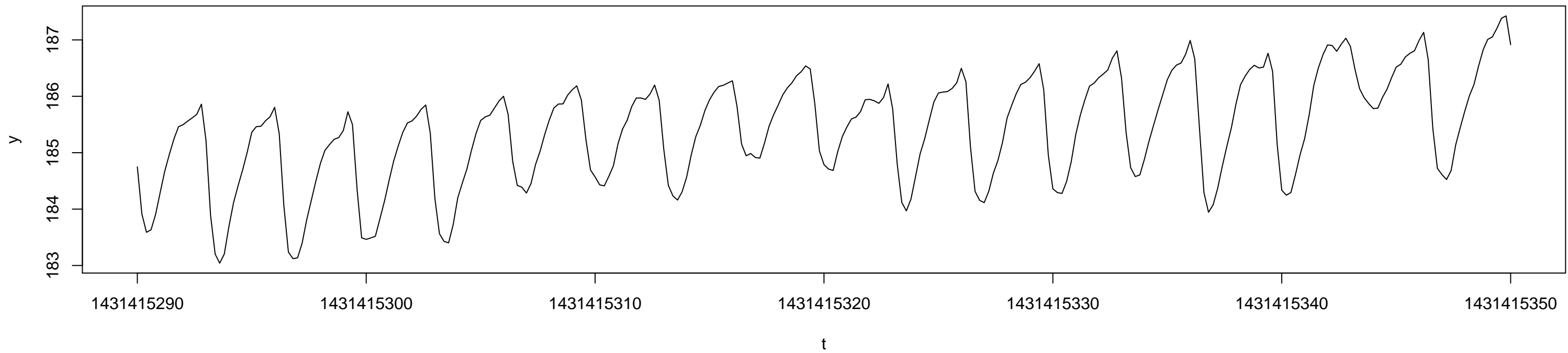
**Starts at h = 397615.325, Temperature = 32.4924772657774**



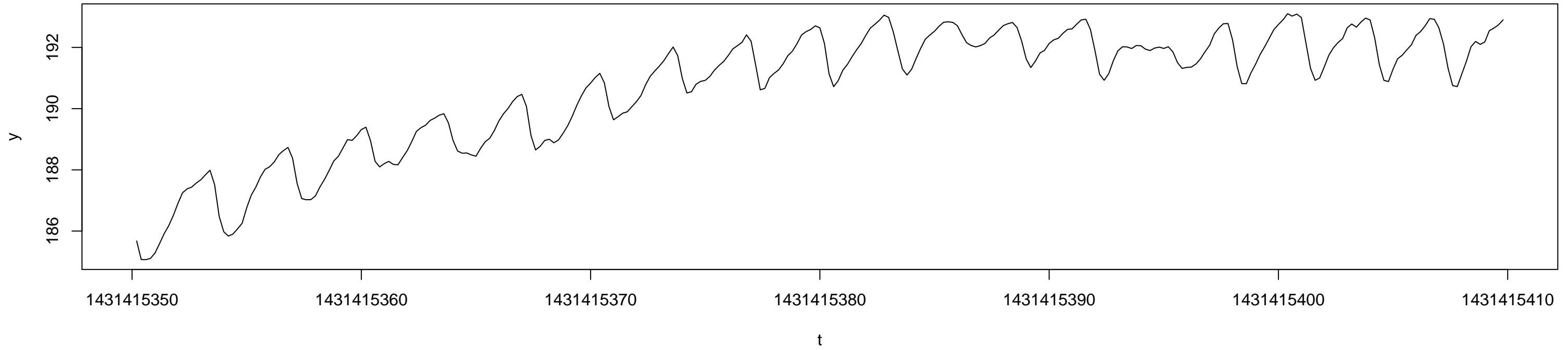
**Starts at h = 397615.342, Temperature = 32.3492691576351**



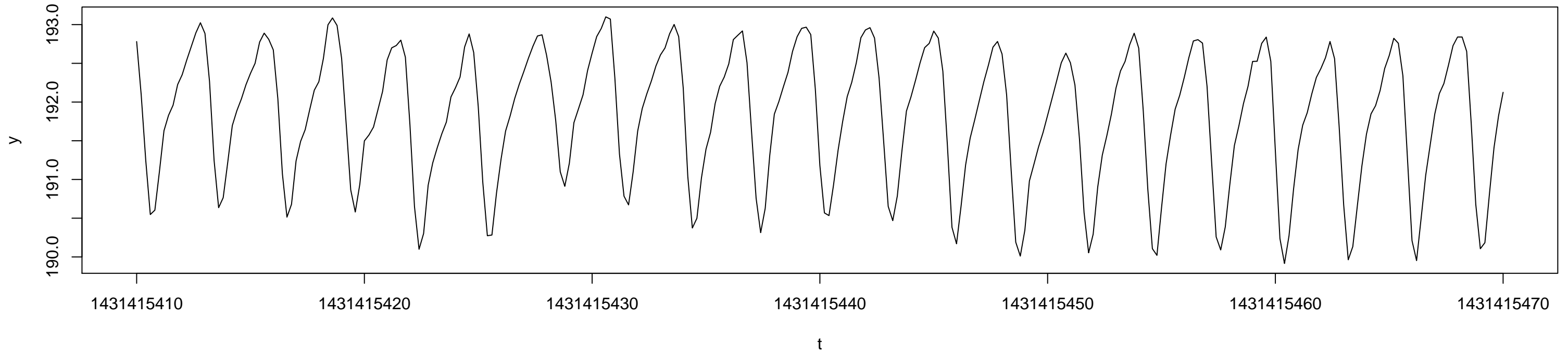
**Starts at h = 397615.358, Temperature = 32.3358911107554**



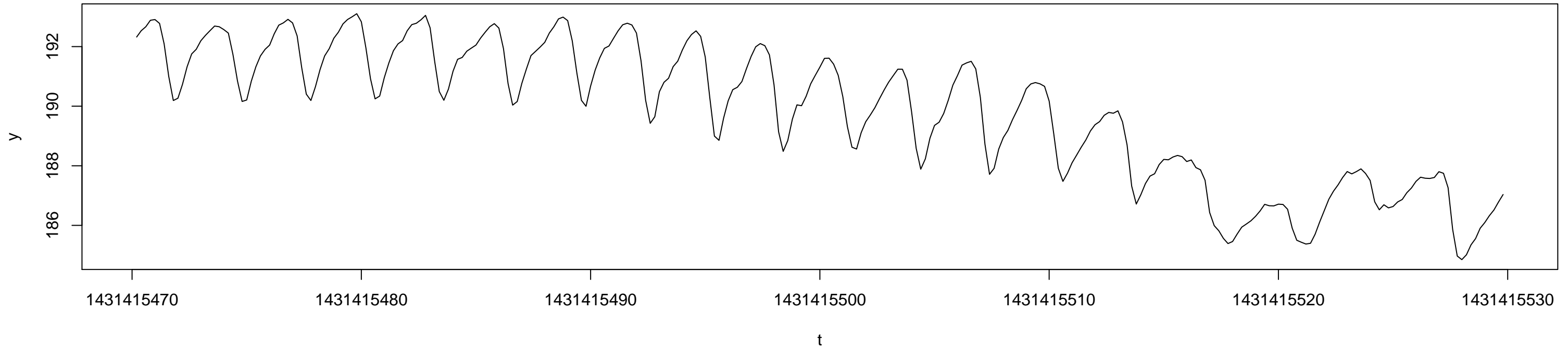
**Starts at h = 397615.375, Temperature = 32.322771081225**



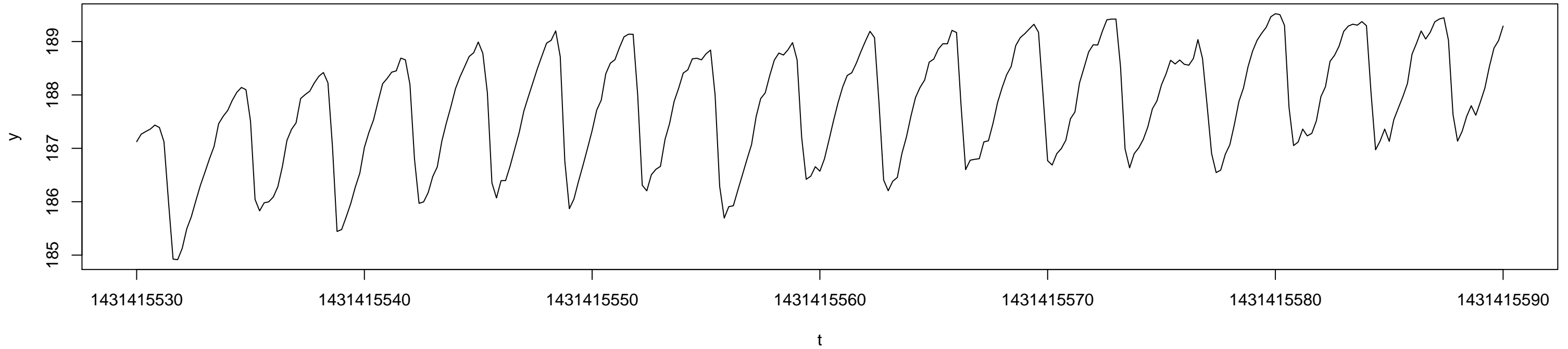
**Starts at h = 397615.392, Temperature = 32.3576215501598**



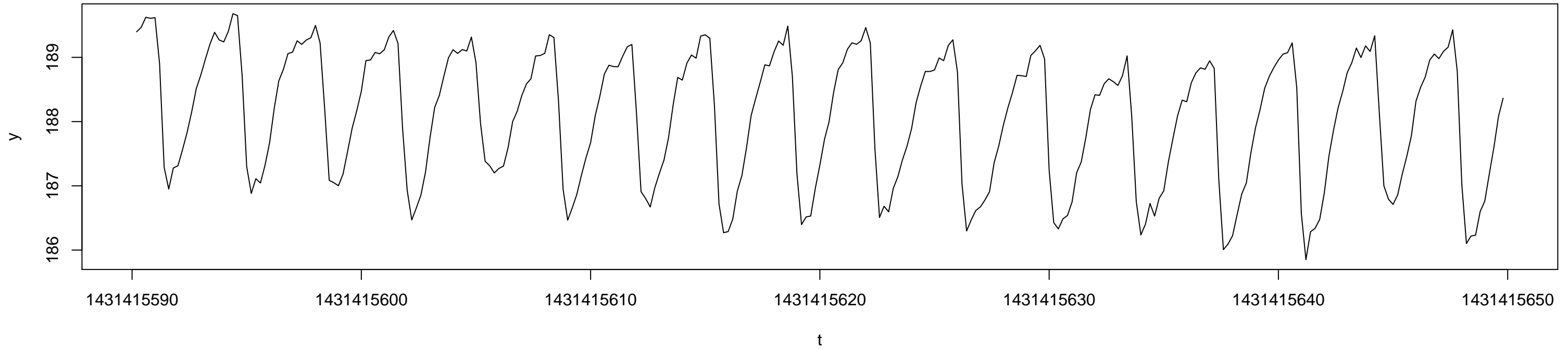
**Starts at h = 397615.408, Temperature = 32.33109984463**



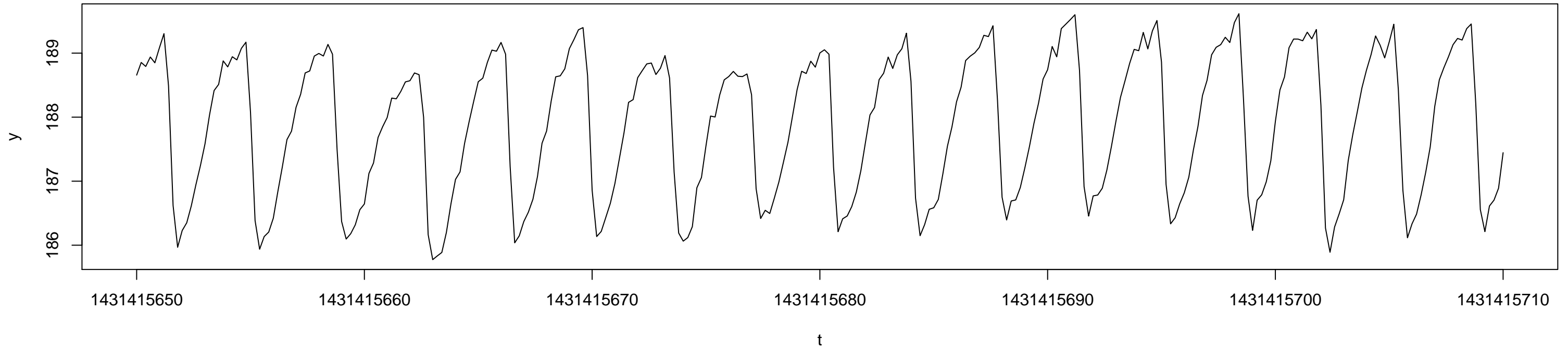
**Starts at h = 397615.425, Temperature = 32.3102584935865**



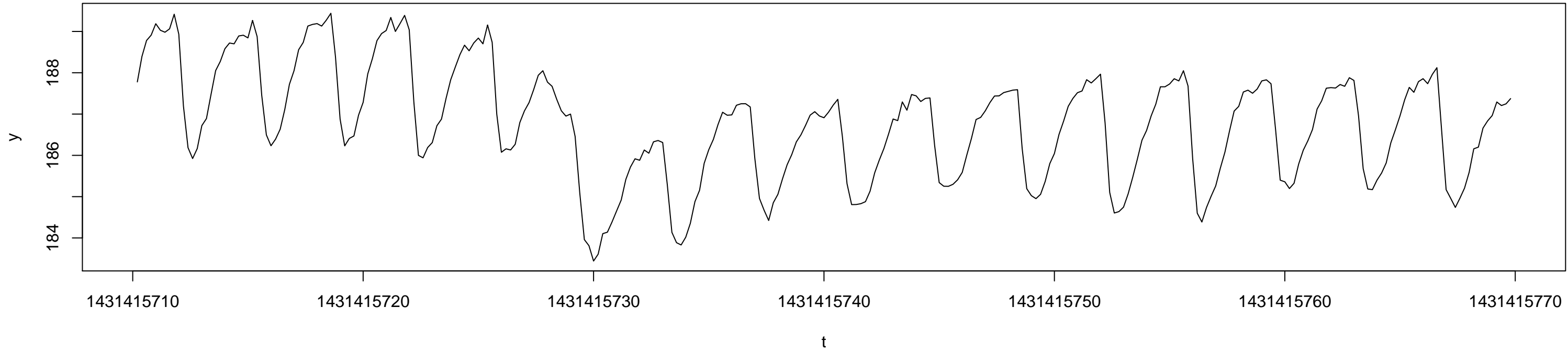
**Starts at h = 397615.442, Temperature = 32.47519869228**



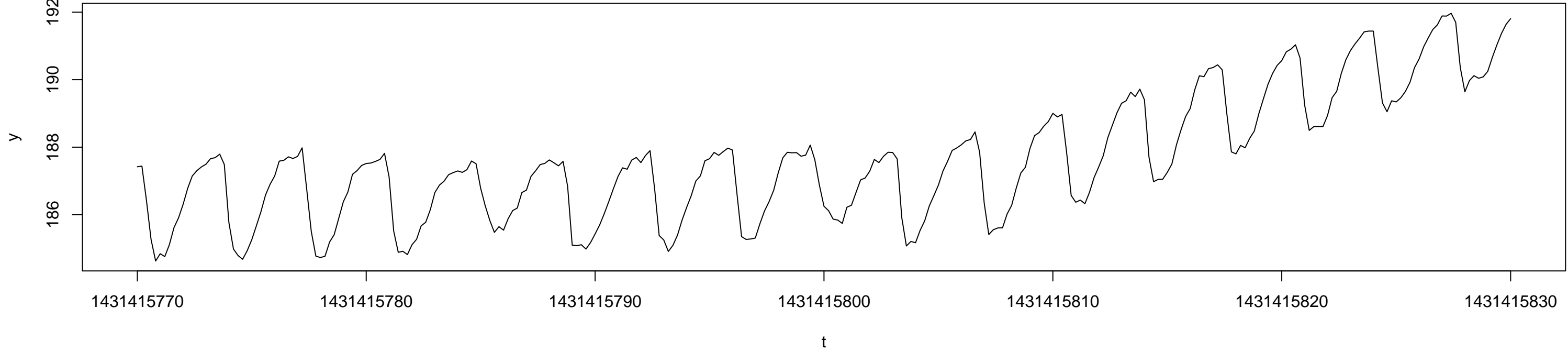
**Starts at h = 397615.458, Temperature = 32.3680902714831**



**Starts at h = 397615.475, Temperature = 32.2996266492569**

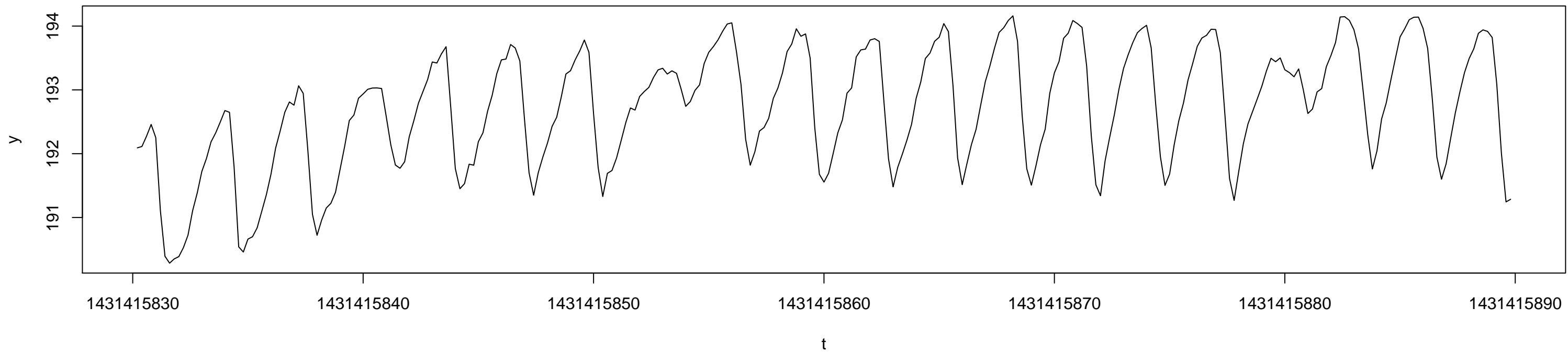


**Starts at h = 397615.492, Temperature = 32.2996167677066**

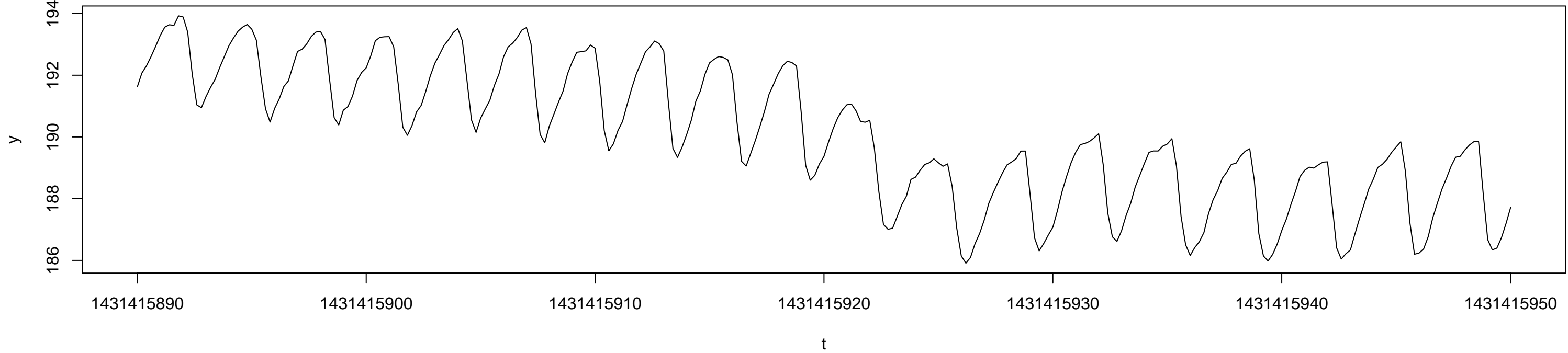




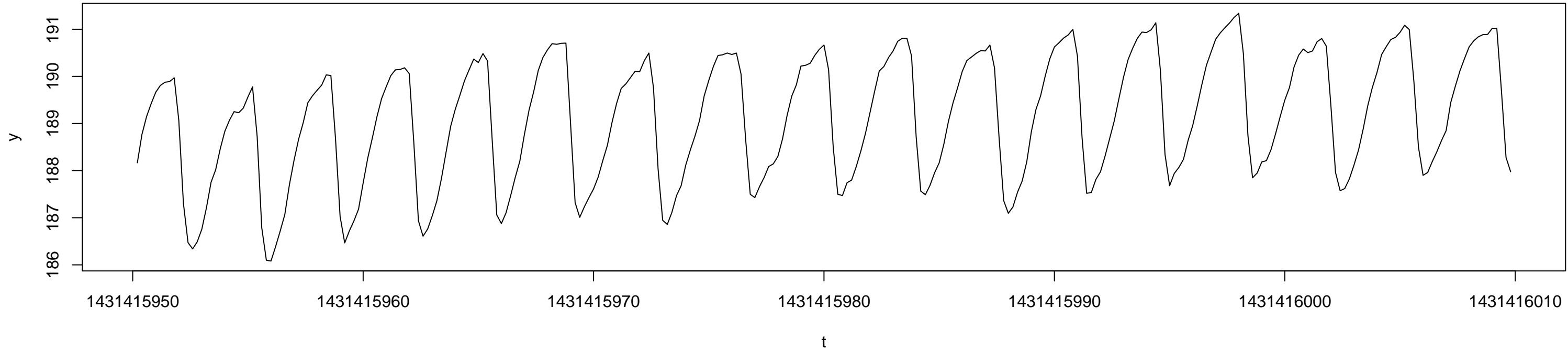
**Starts at h = 397615.508, Temperature = 32.2897427329586**



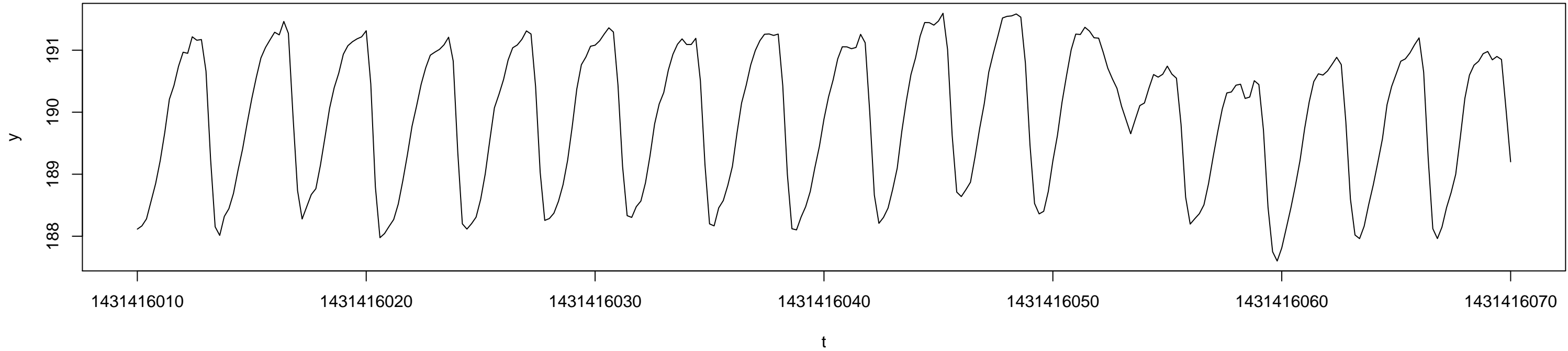
**Starts at h = 397615.525, Temperature = 32.2505880385379**



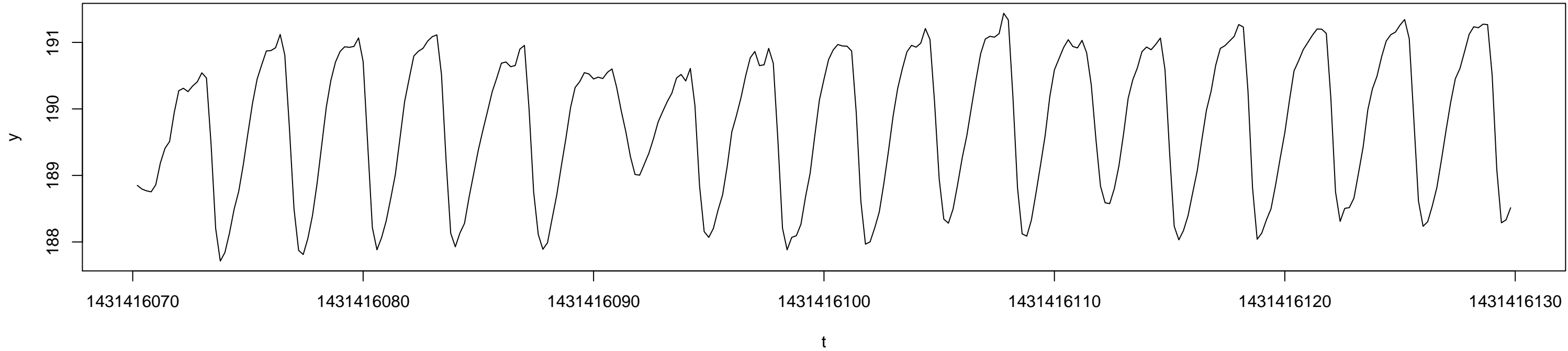
**Starts at h = 397615.542, Temperature = 32.3343448798366**



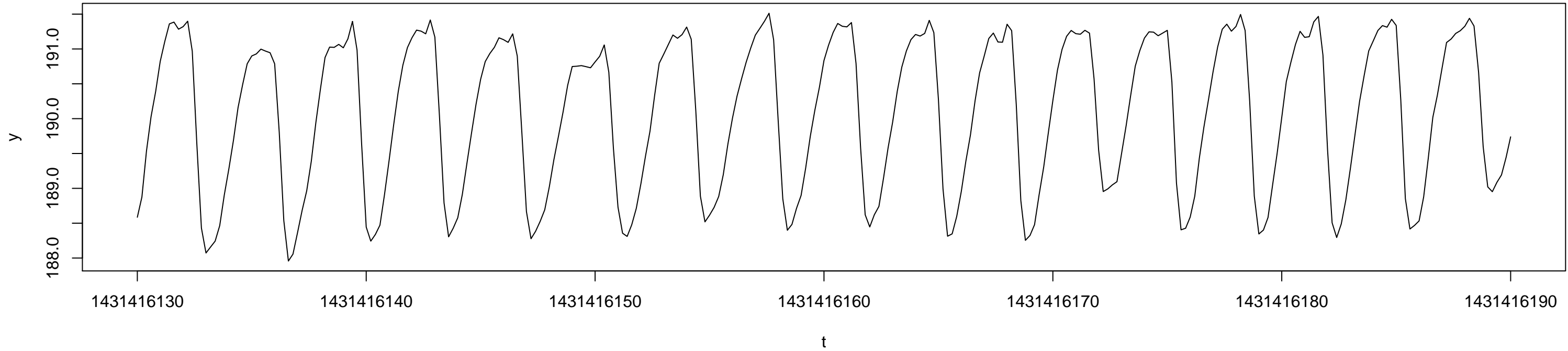
**Starts at h = 397615.558, Temperature = 32.3127274678615**



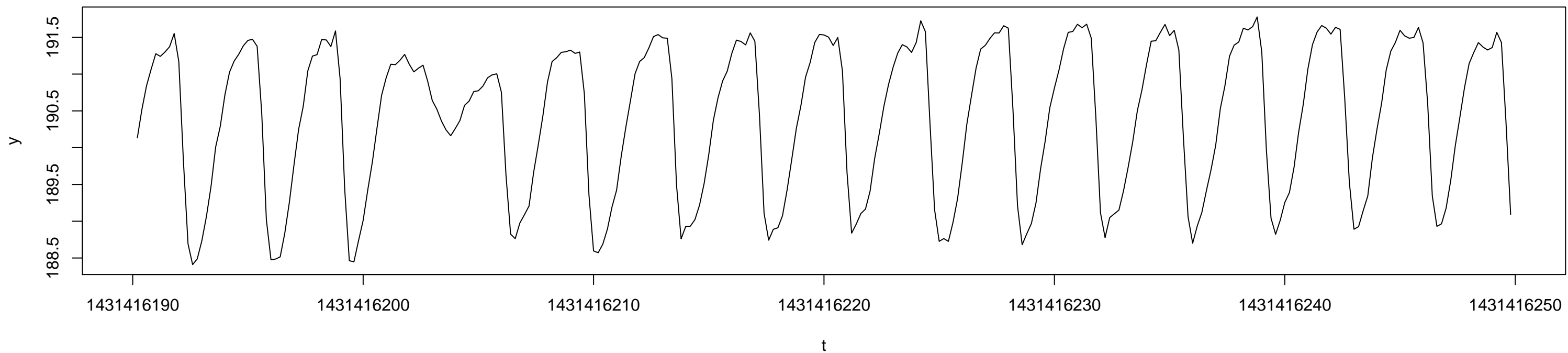
**Starts at h = 397615.575, Temperature = 32.4283985690084**



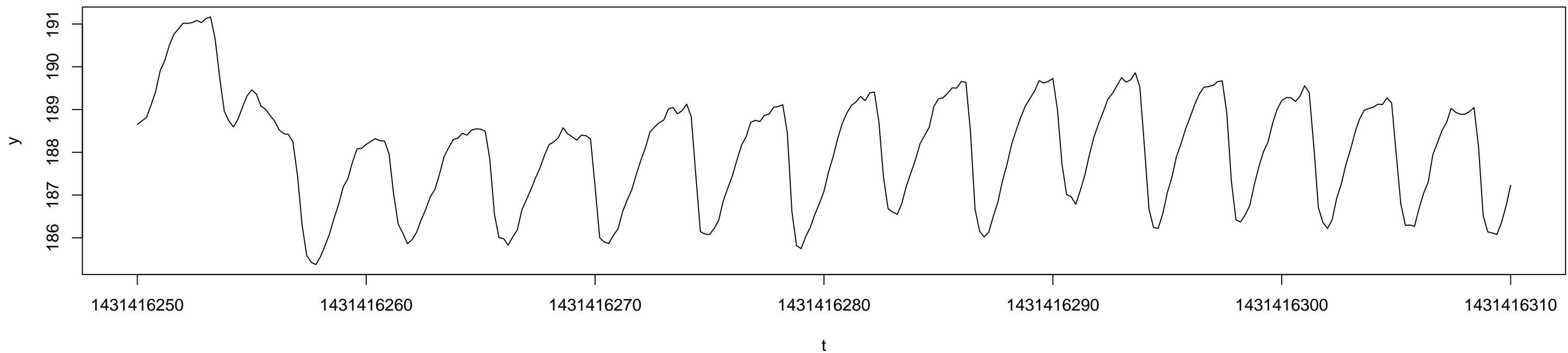
**Starts at h = 397615.592, Temperature = 32.3197655862119**



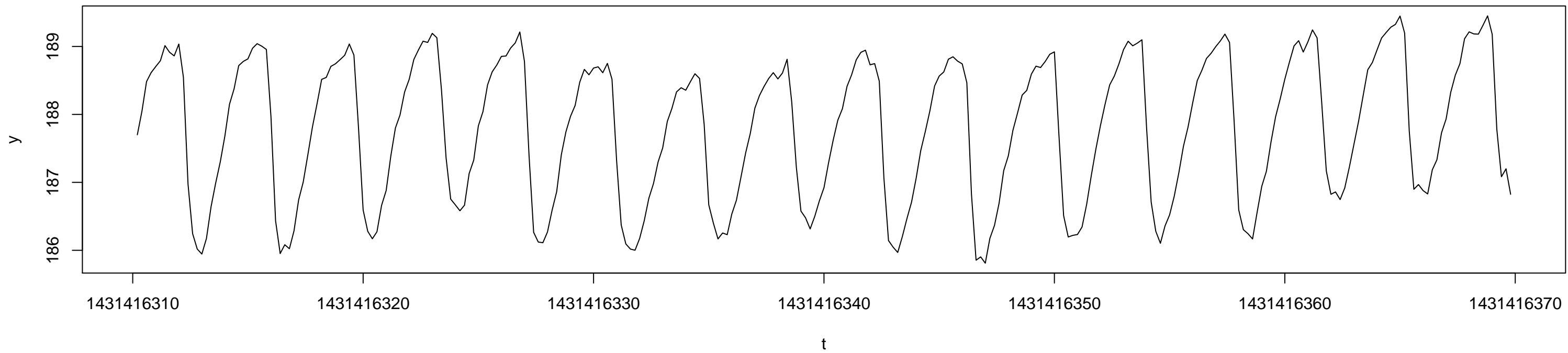
**Starts at h = 397615.608, Temperature = 32.2748759718148**



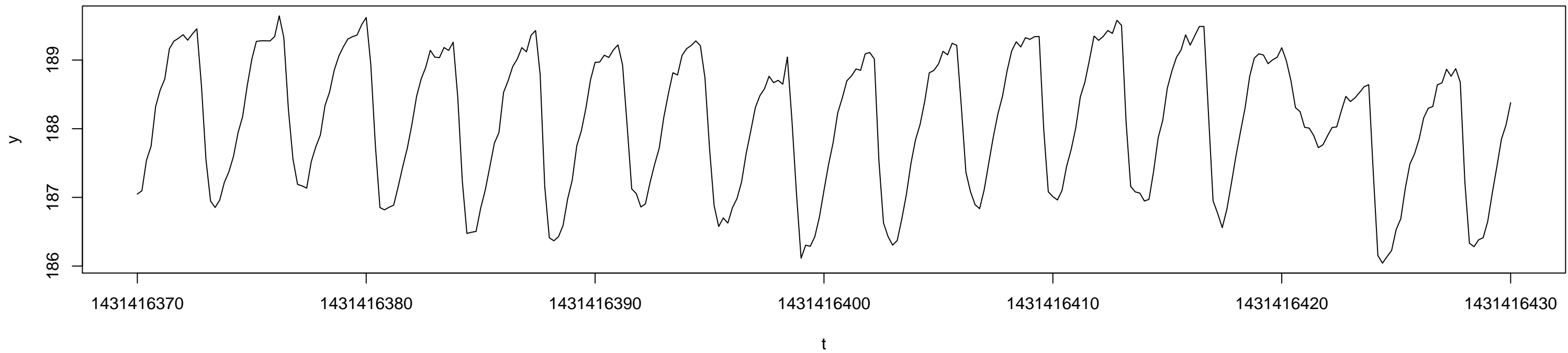
**Starts at h = 397615.625, Temperature = 32.2403057075216**



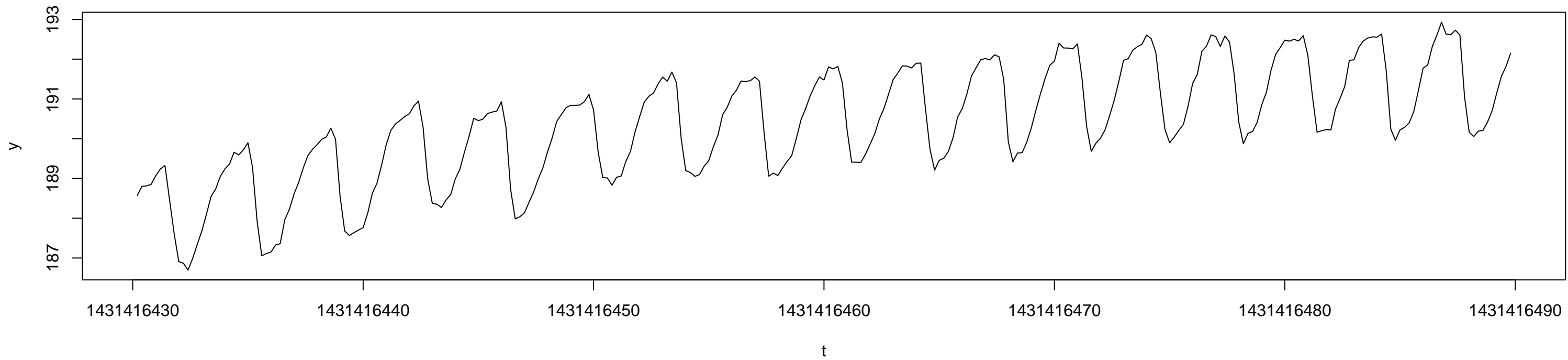
**Starts at h = 397615.642, Temperature = 32.2048685861866**



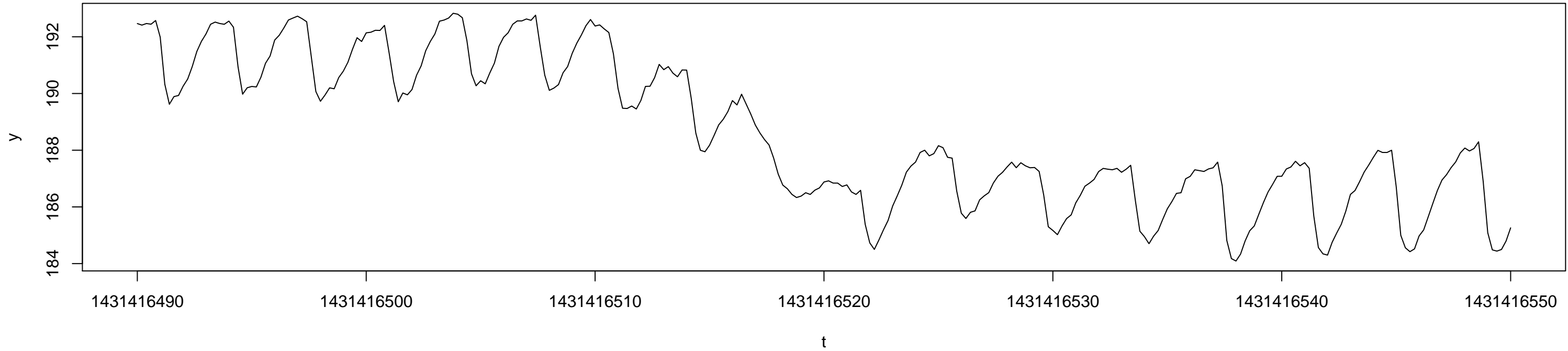
**Starts at h = 397615.658, Temperature = 32.2221666299452**



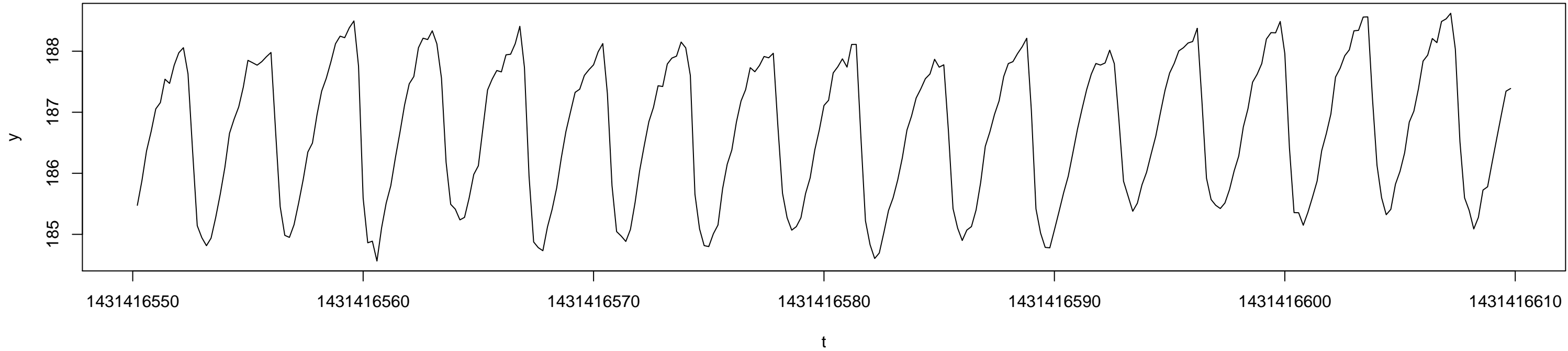
**Starts at h = 397615.675, Temperature = 32.0743585645086**



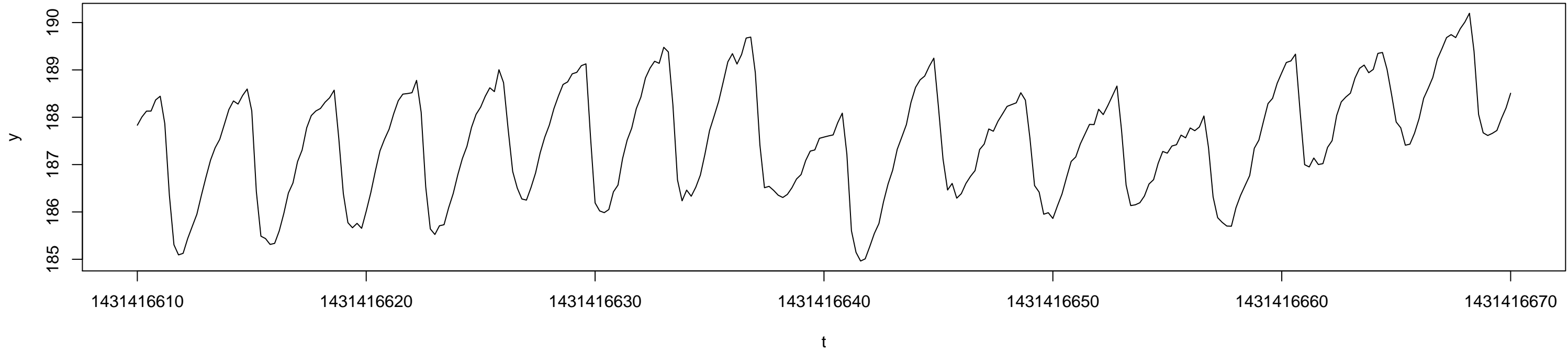
**Starts at h = 397615.692, Temperature = 32.191447034308**



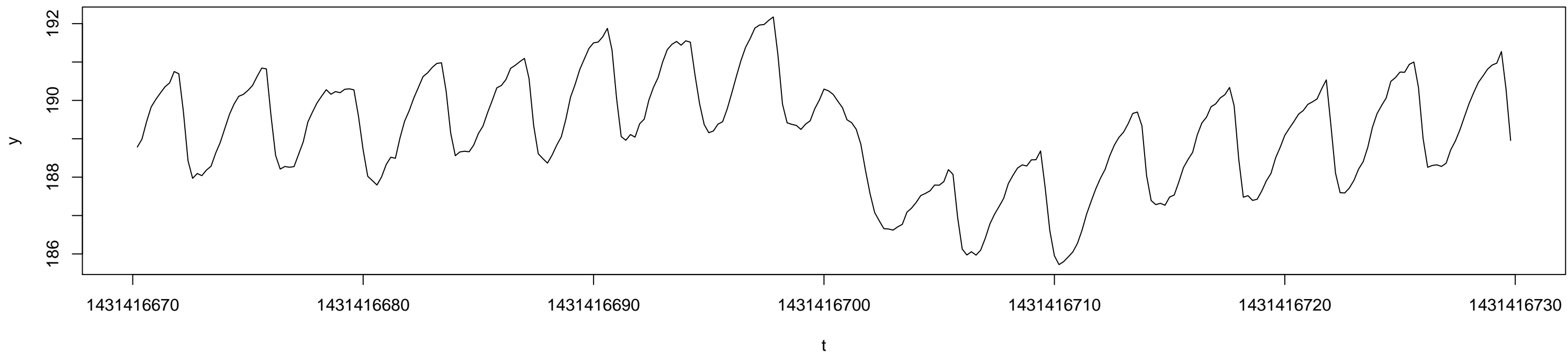
**Starts at h = 397615.708, Temperature = 32.1540326079858**



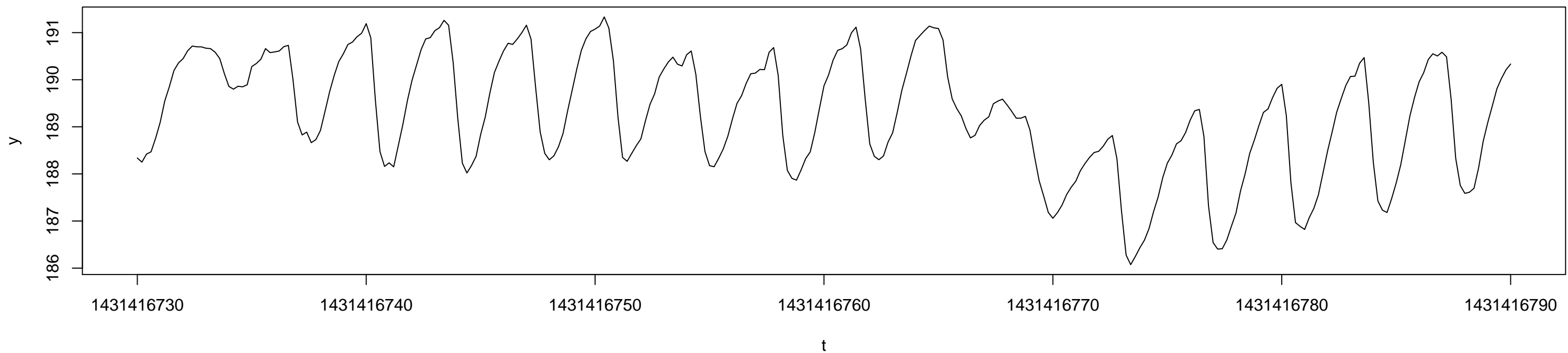
**Starts at h = 397615.725, Temperature = 32.1198746034986**



**Starts at h = 397615.742, Temperature = 32.1009242361118**

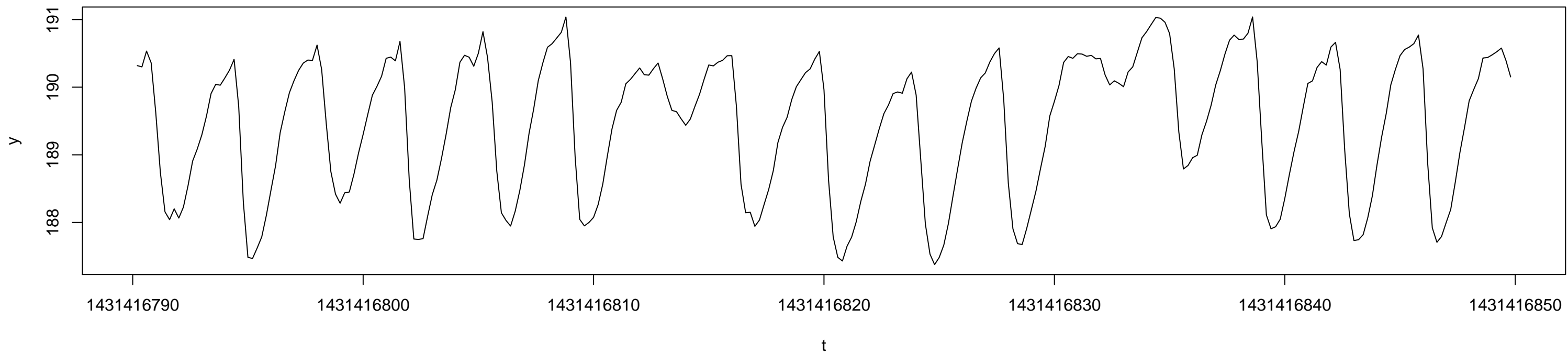


**Starts at h = 397615.758, Temperature = 32.0917790559125**

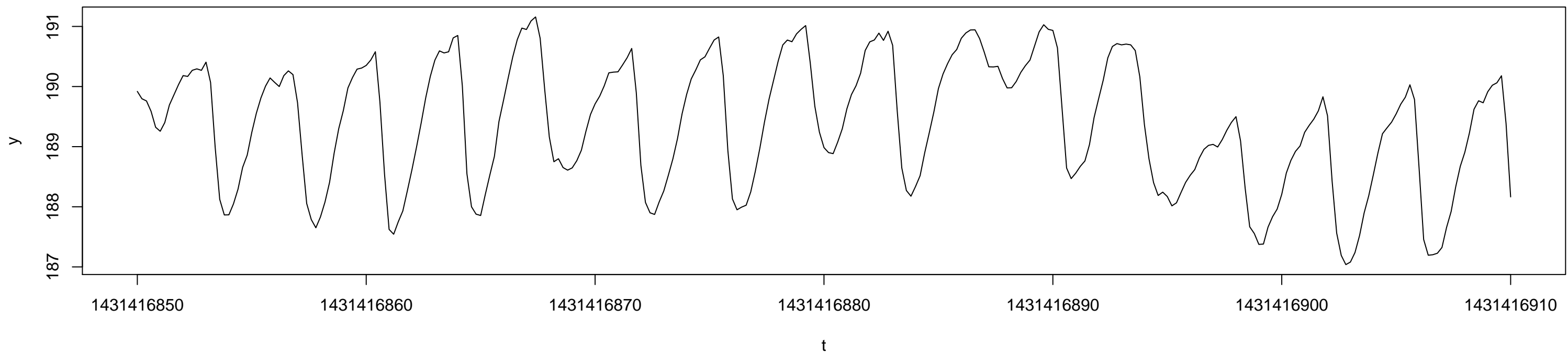




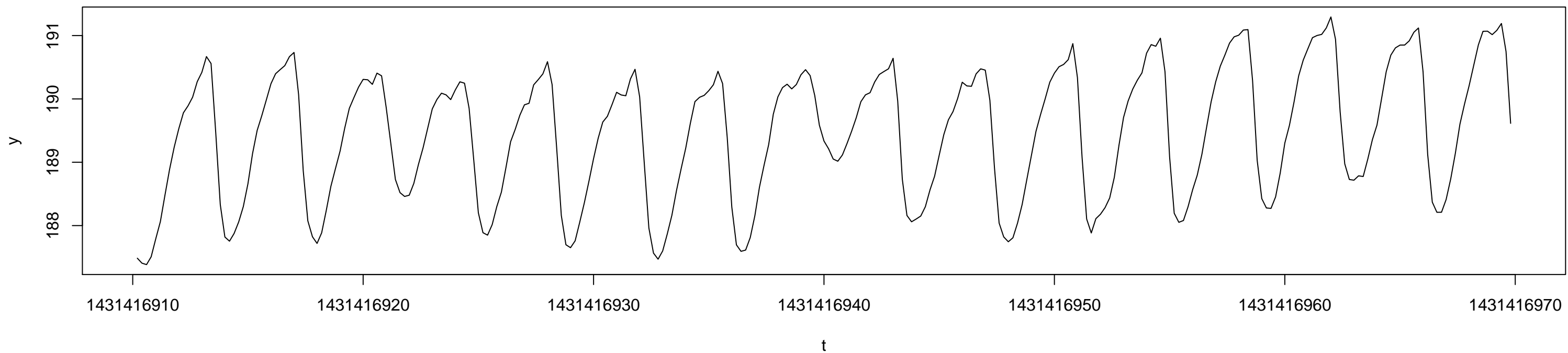
**Starts at h = 397615.775, Temperature = 32.1011409810911**



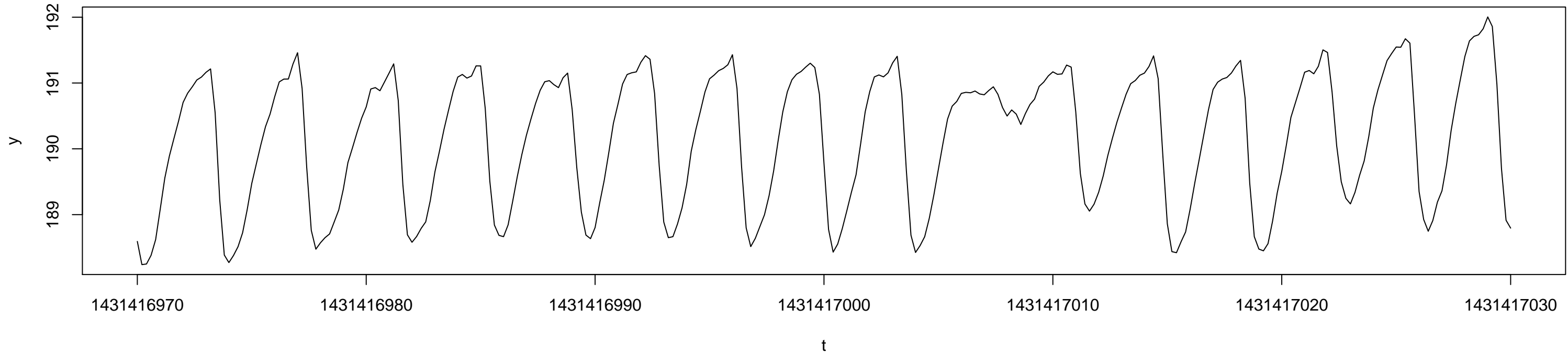
**Starts at h = 397615.792, Temperature = 32.1406689195274**



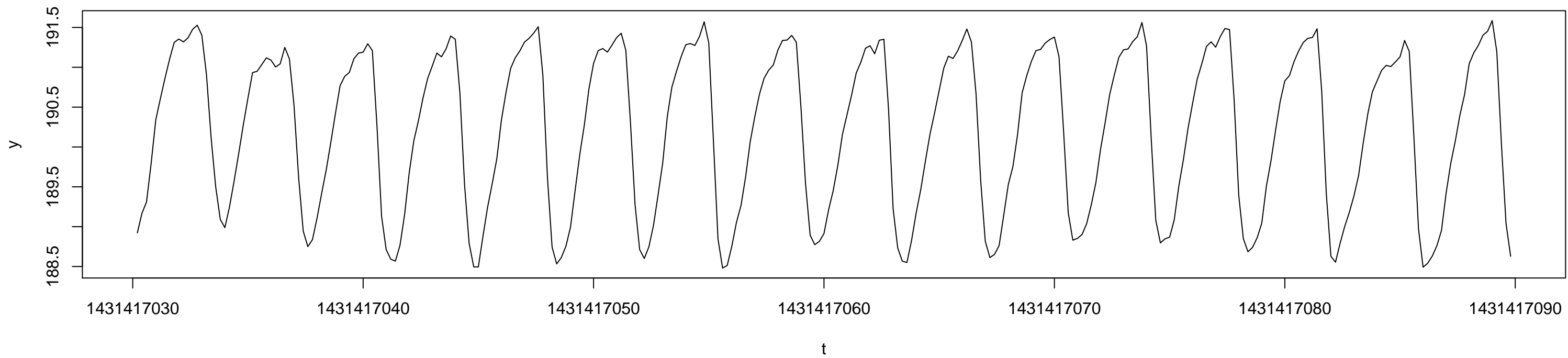
**Starts at h = 397615.808, Temperature = 32.1656501146244**



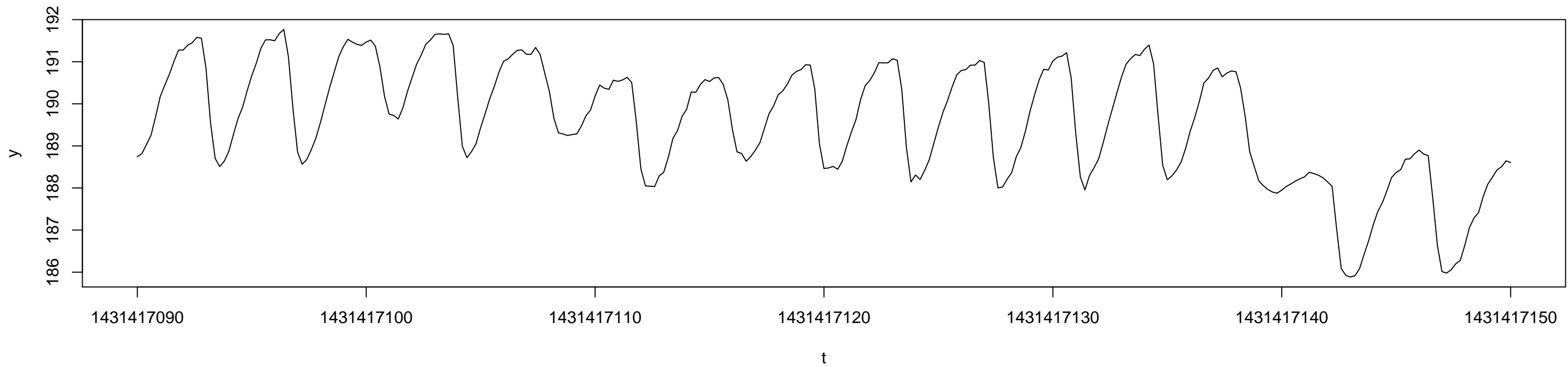
**Starts at h = 397615.825, Temperature = 32.2553288562158**



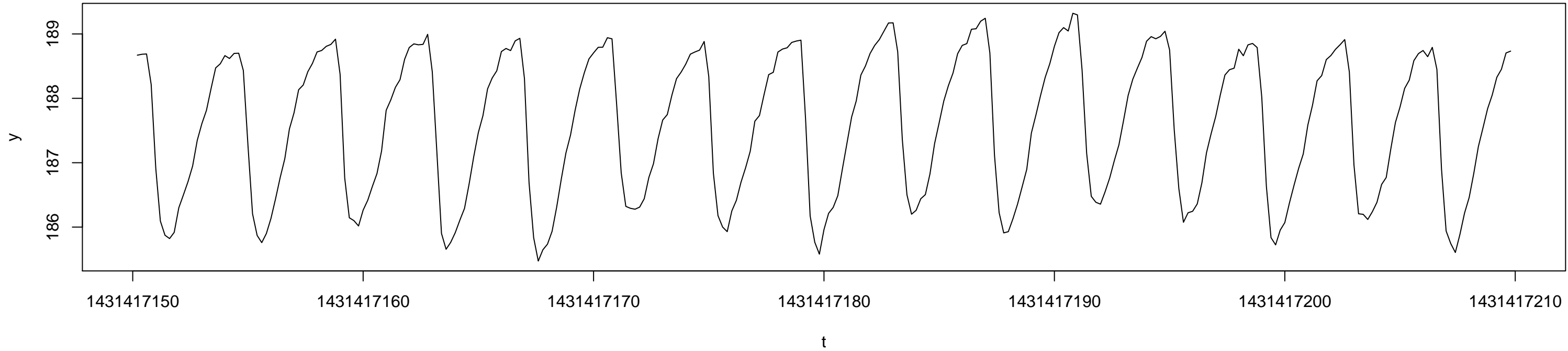
Starts at h = 397615.842, Temperature = 32.1767580527831



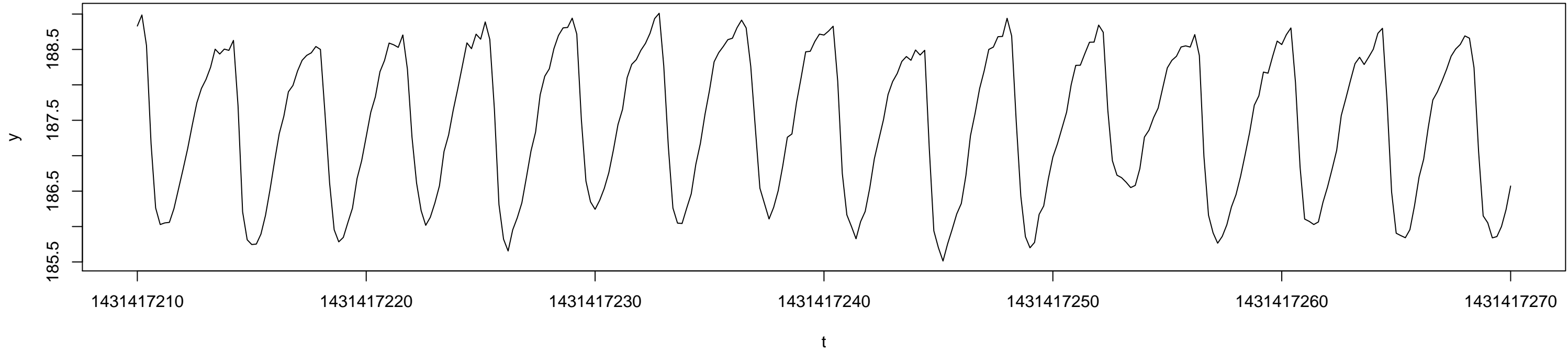
Starts at h = 397615.858, Temperature = 32.1388326531622



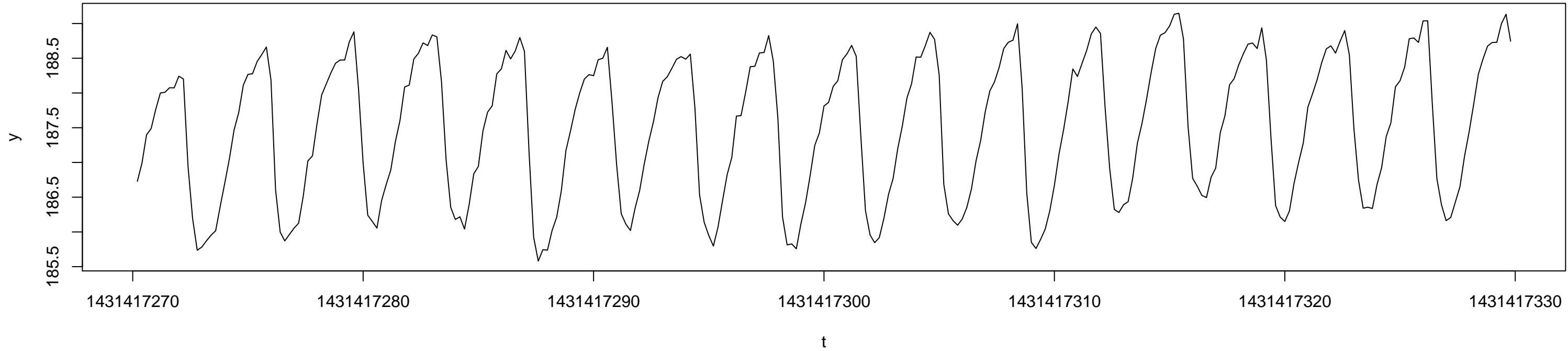
**Starts at h = 397615.875, Temperature = 32.1046336819469**



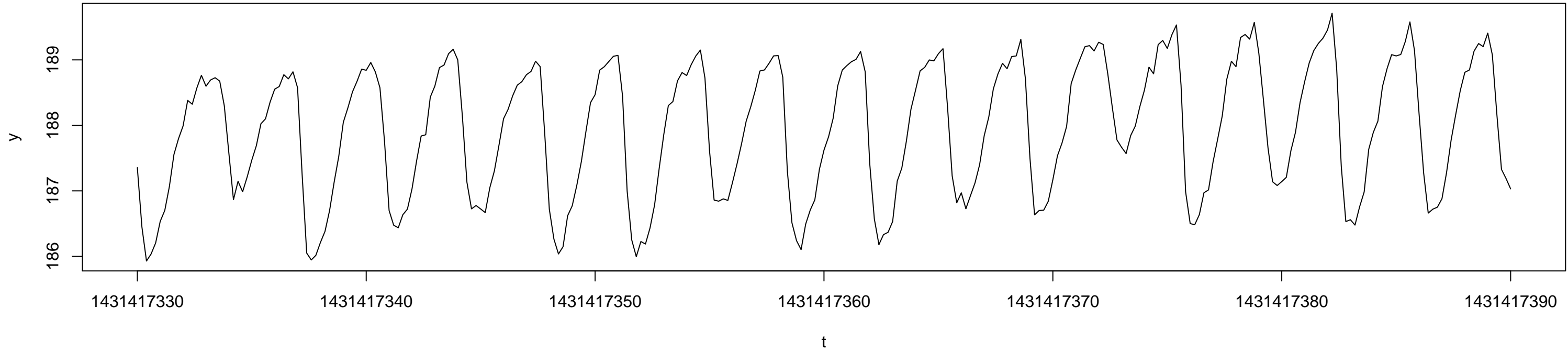
**Starts at h = 397615.892, Temperature = 32.1053447209542**



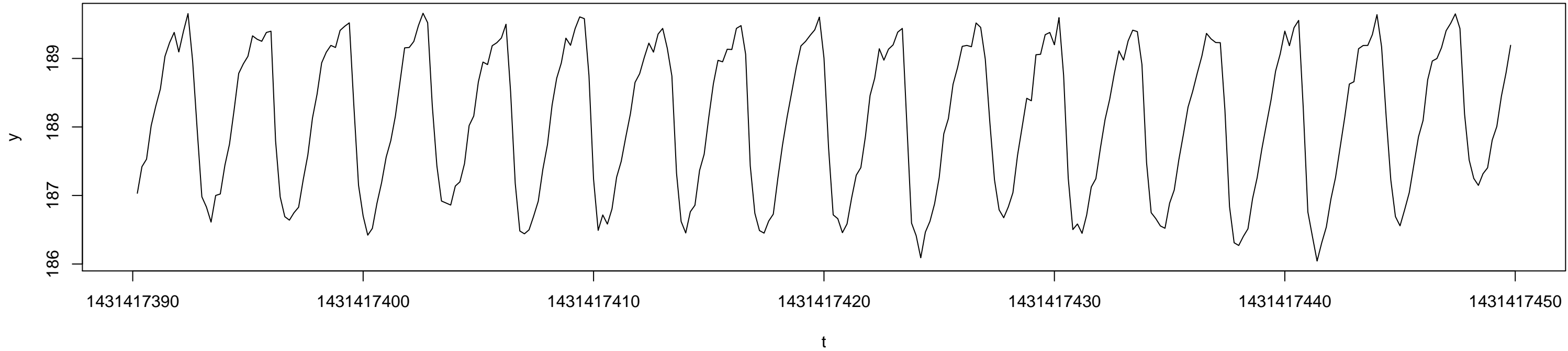
**Starts at h = 397615.908, Temperature = 32.1073763939742**



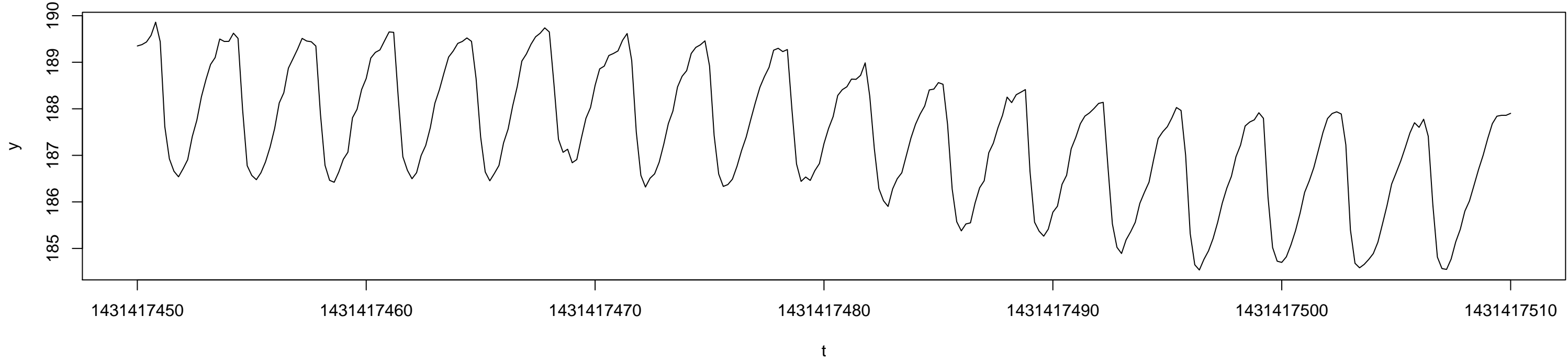
**Starts at h = 397615.925, Temperature = 32.0521179017201**



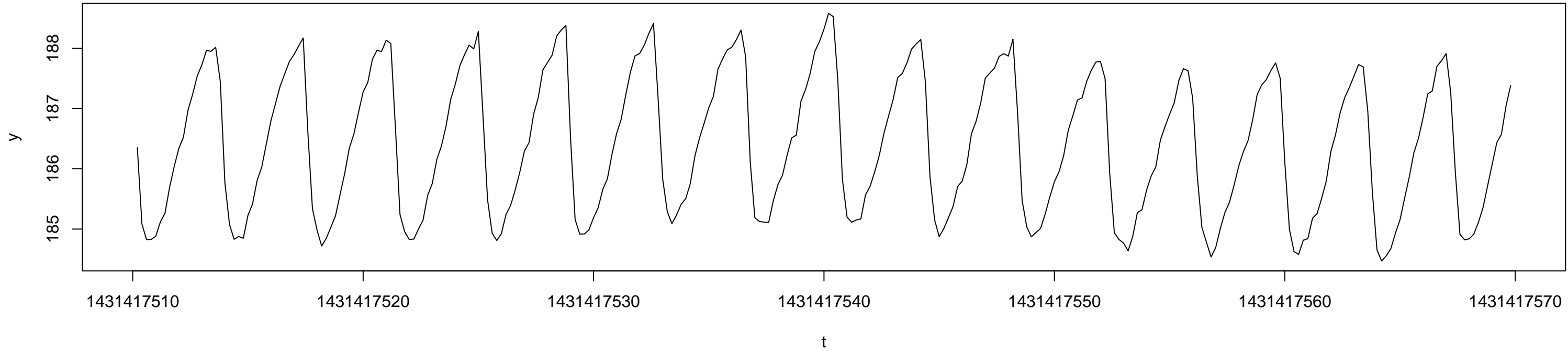
**Starts at h = 397615.942, Temperature = 32.1540878710027**



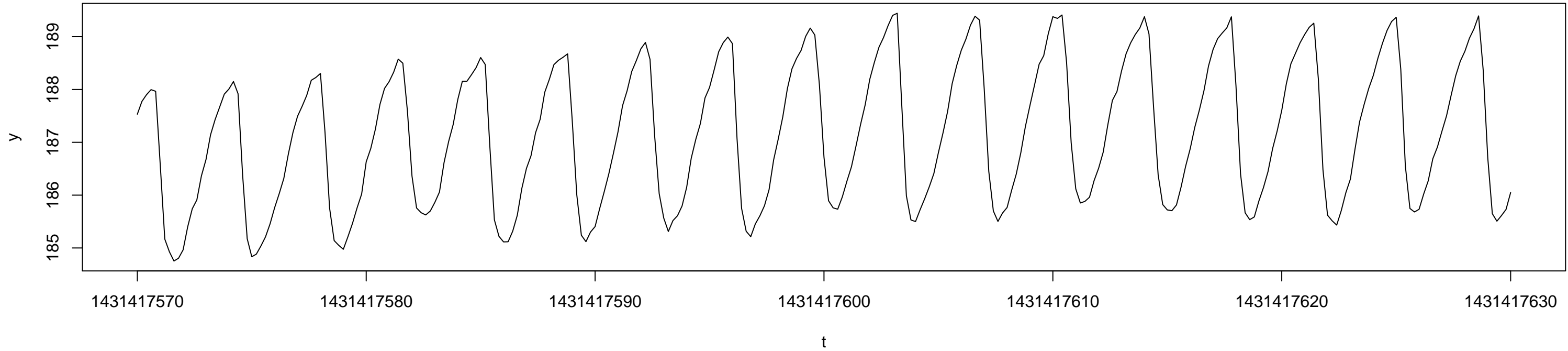
**Starts at h = 397615.958, Temperature = 32.2466453133864**



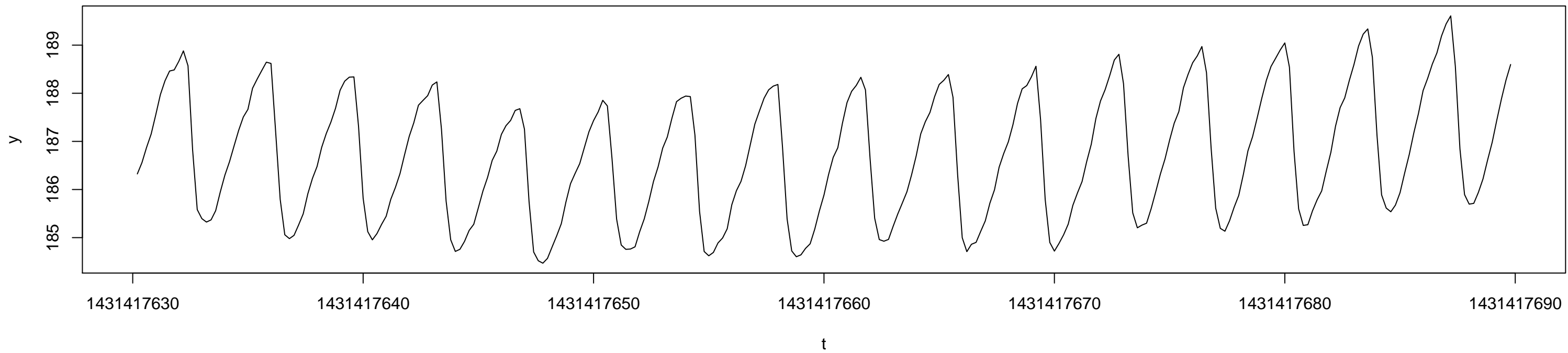
**Starts at h = 397615.975, Temperature = 32.1326490981567**



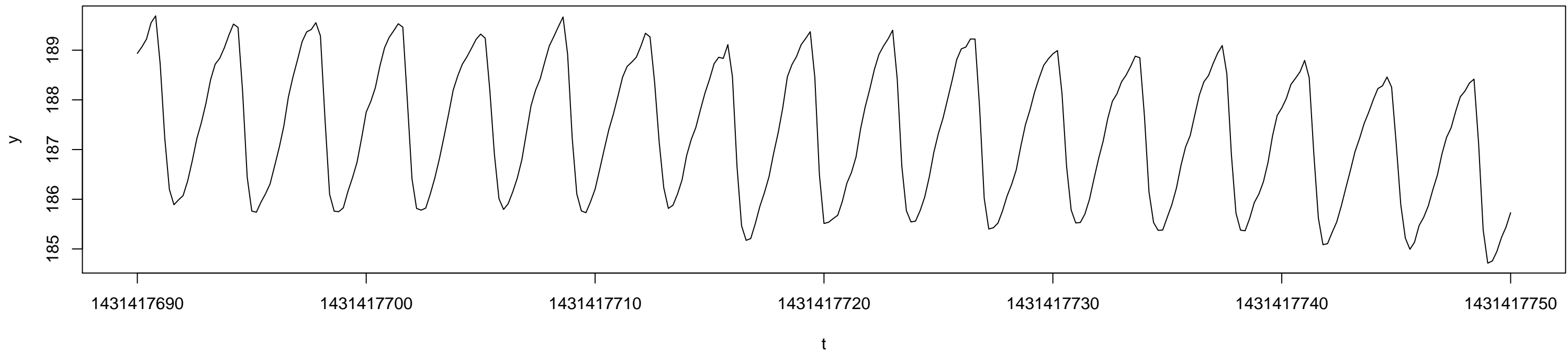
**Starts at h = 397615.992, Temperature = 32.0760956706797**



**Starts at h = 397616.008, Temperature = 32.1241762596271**

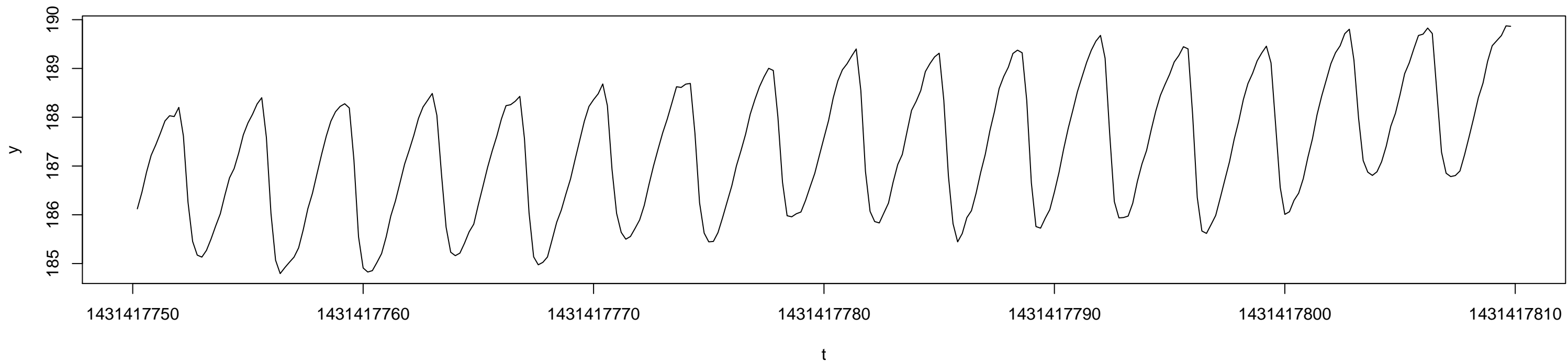


**Starts at h = 397616.025, Temperature = 32.1087861727202**

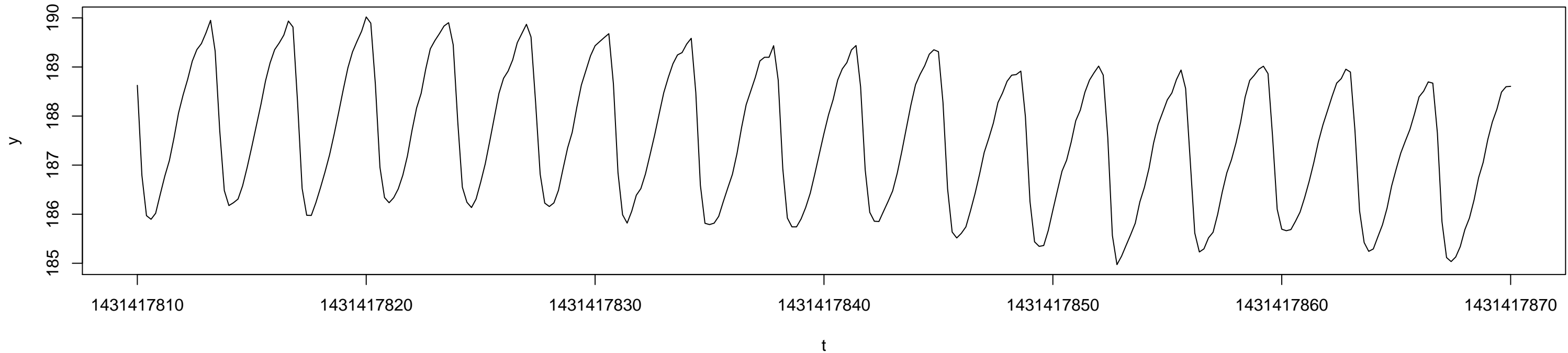




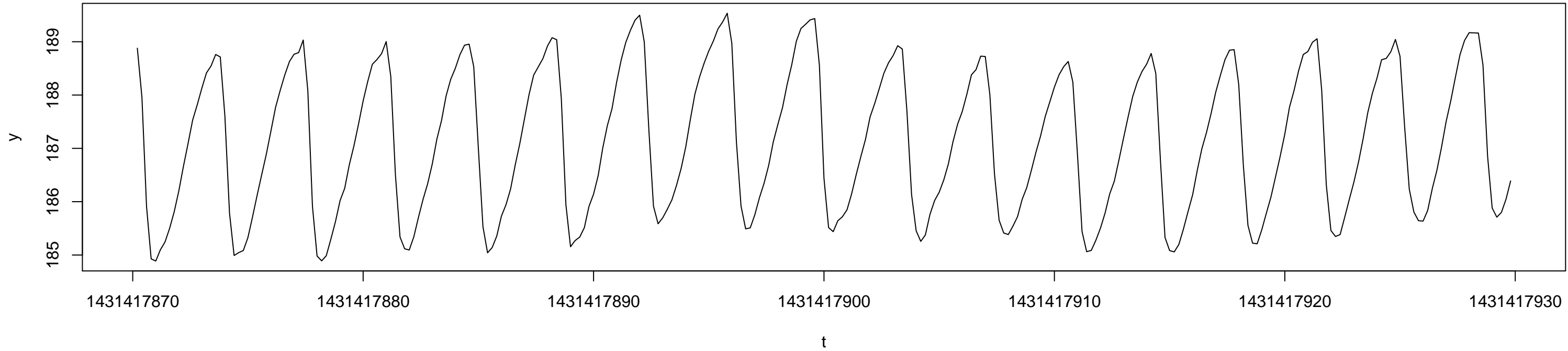
**Starts at h = 397616.042, Temperature = 32.1162118931055**



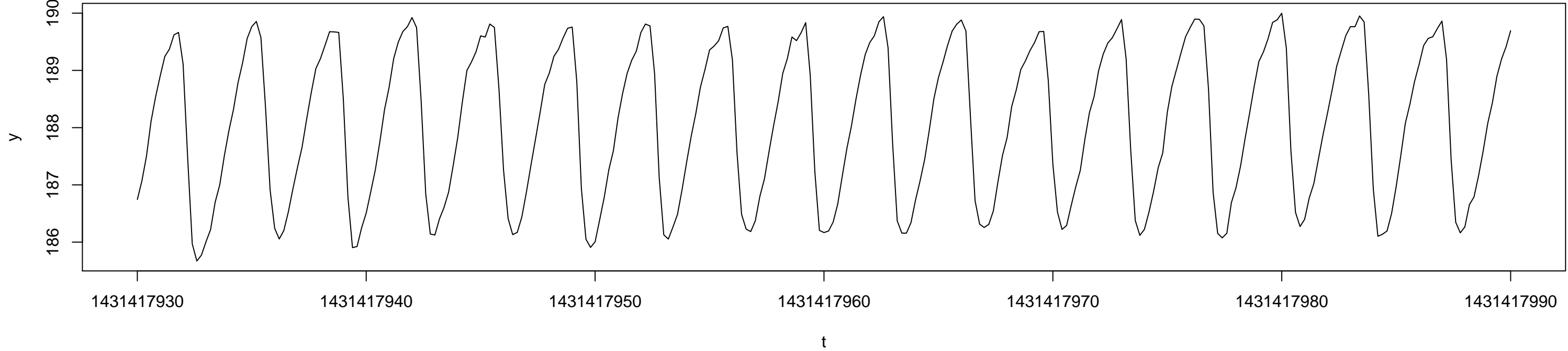
**Starts at h = 397616.058, Temperature = 32.1158919262171**



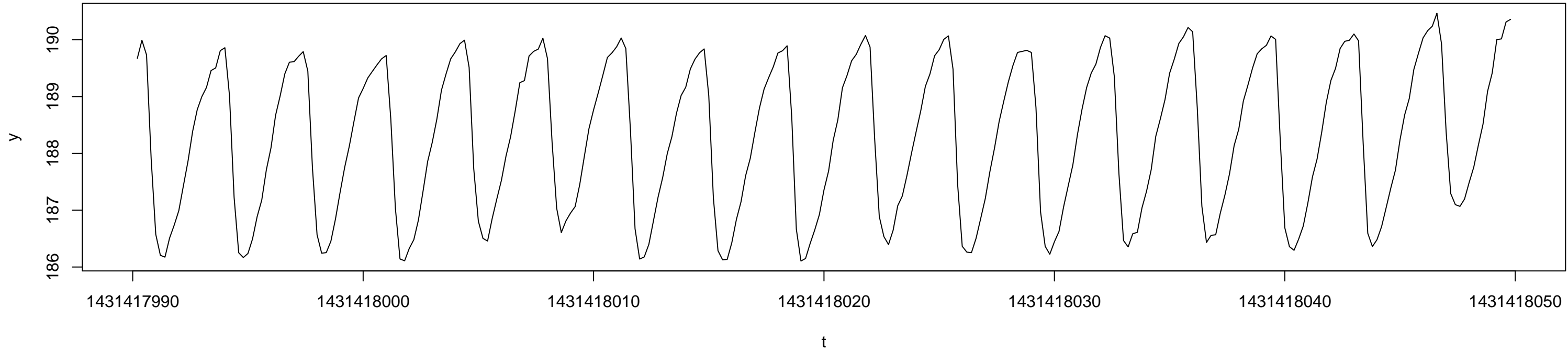
**Starts at h = 397616.075, Temperature = 32.2044474746906**



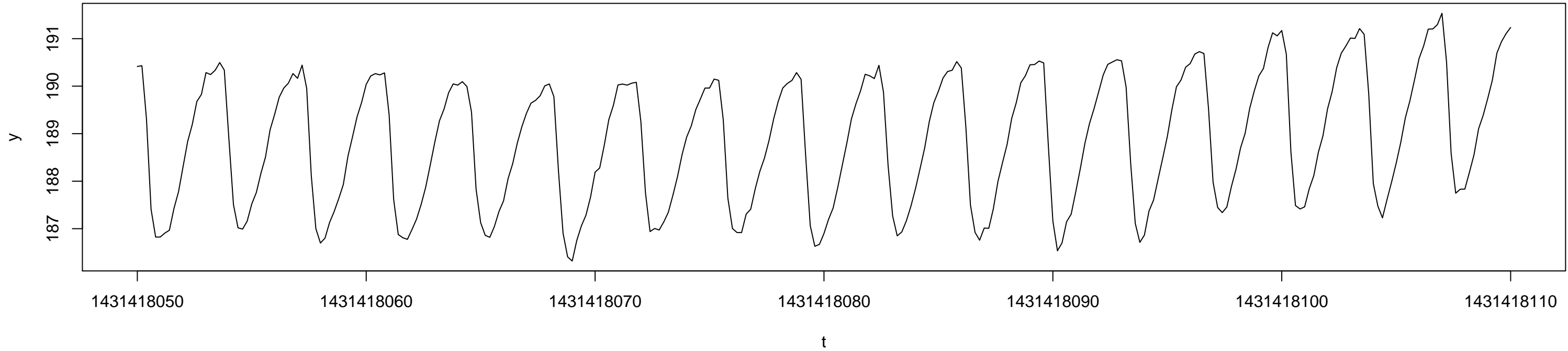
**Starts at h = 397616.092, Temperature = 32.2276922574598**



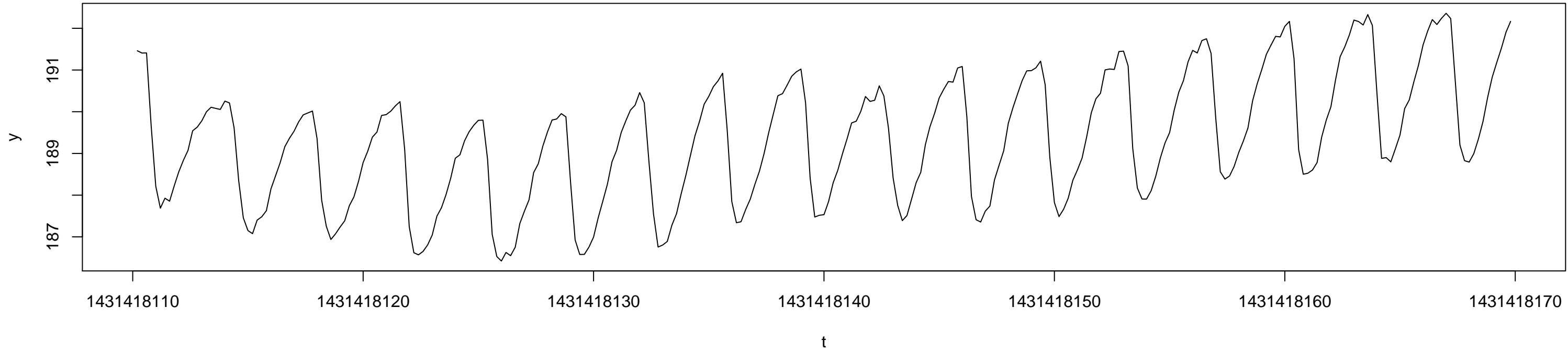
Starts at h = 397616.108, Temperature = 32.1113731376536



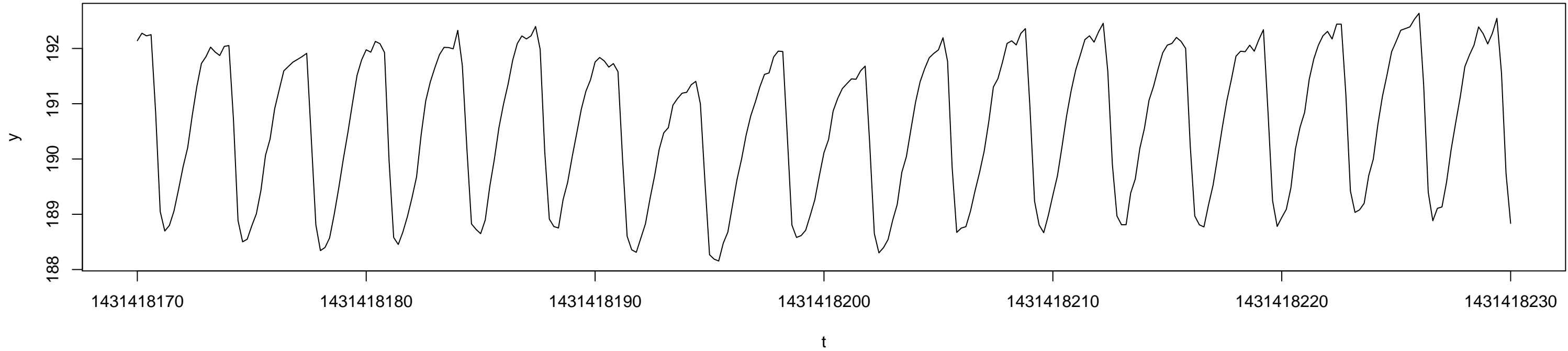
Starts at h = 397616.125, Temperature = 32.1327317880078



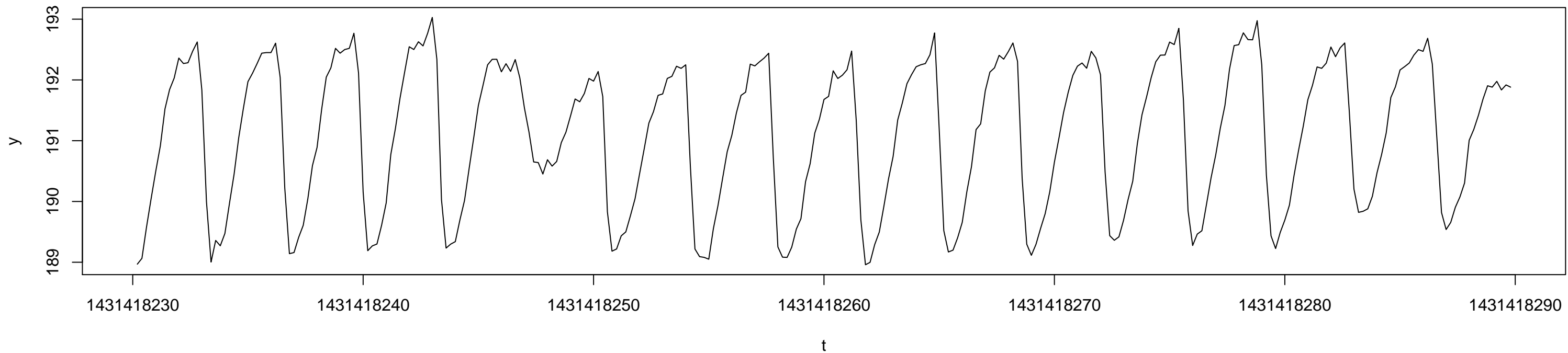
**Starts at h = 397616.142, Temperature = 32.1401956939413**



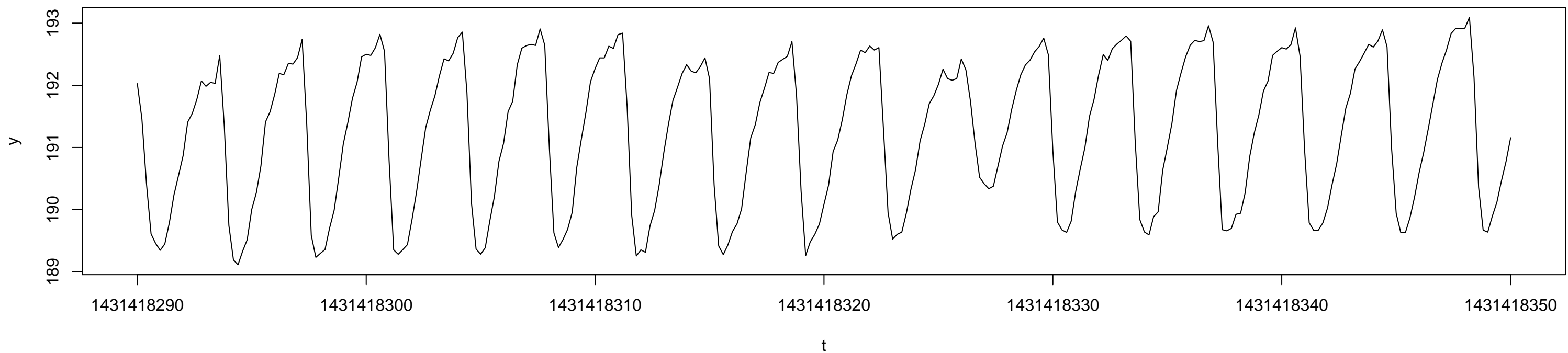
**Starts at h = 397616.158, Temperature = 32.1221384801157**



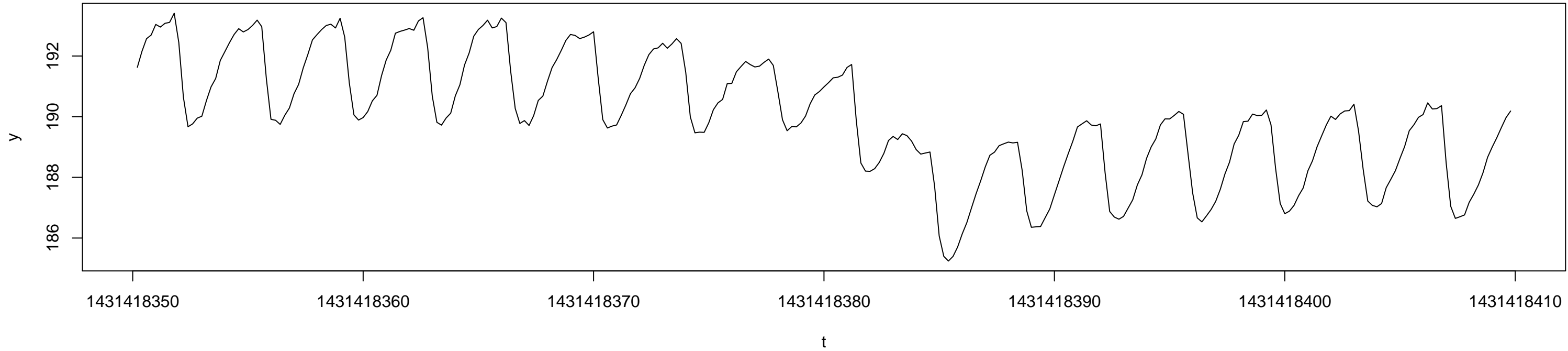
**Starts at h = 397616.175, Temperature = 32.1191387346019**



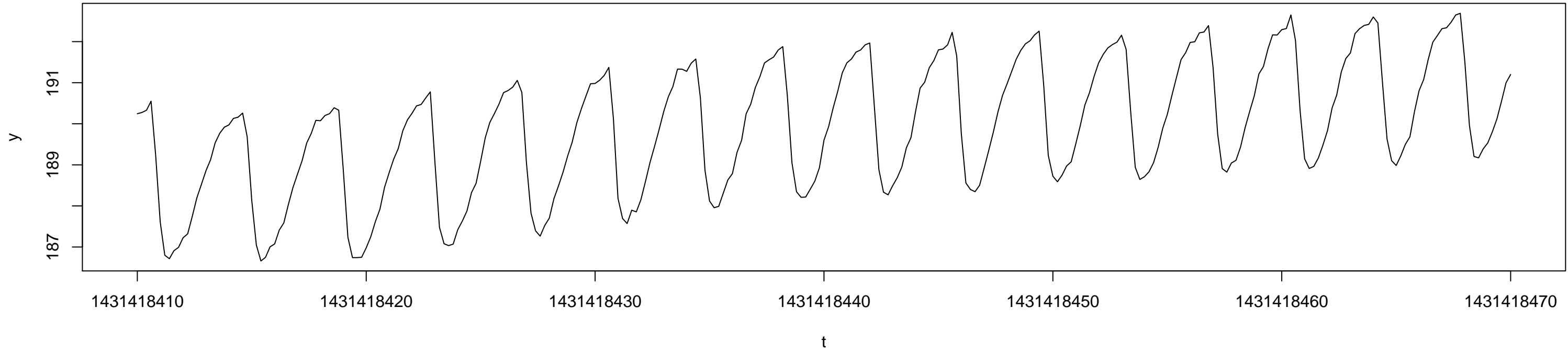
**Starts at h = 397616.192, Temperature = 32.1051822155163**



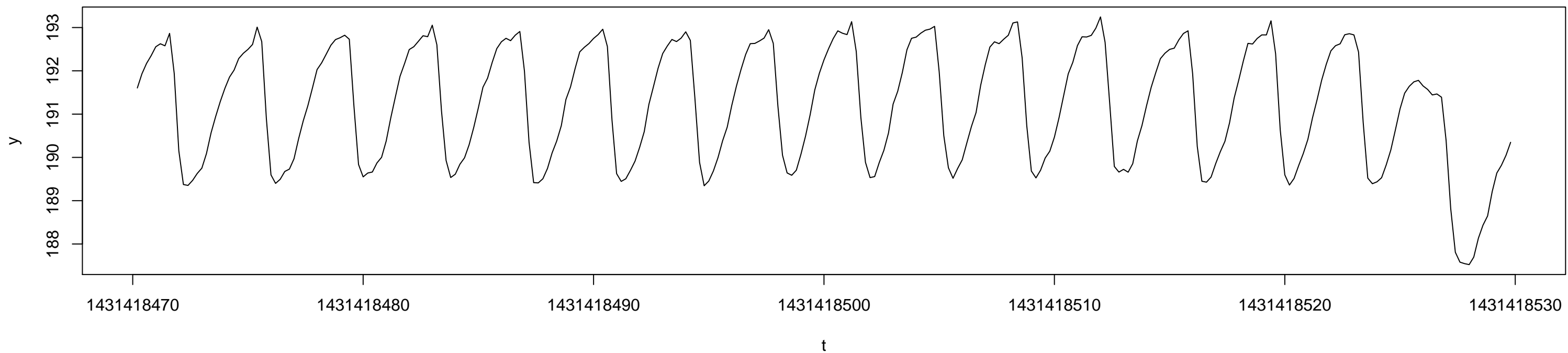
**Starts at h = 397616.208, Temperature = 32.1975499947945**



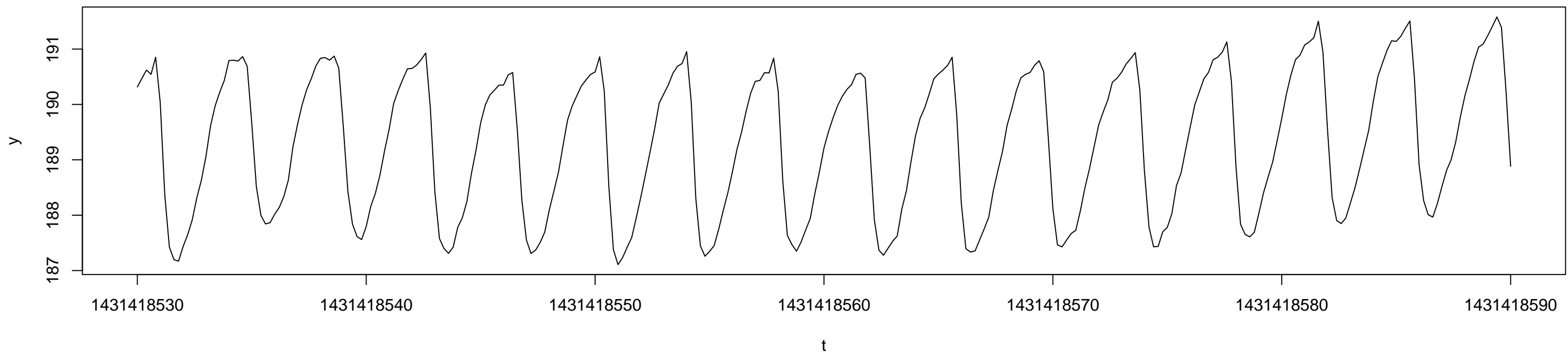
**Starts at h = 397616.225, Temperature = 32.1988813911384**



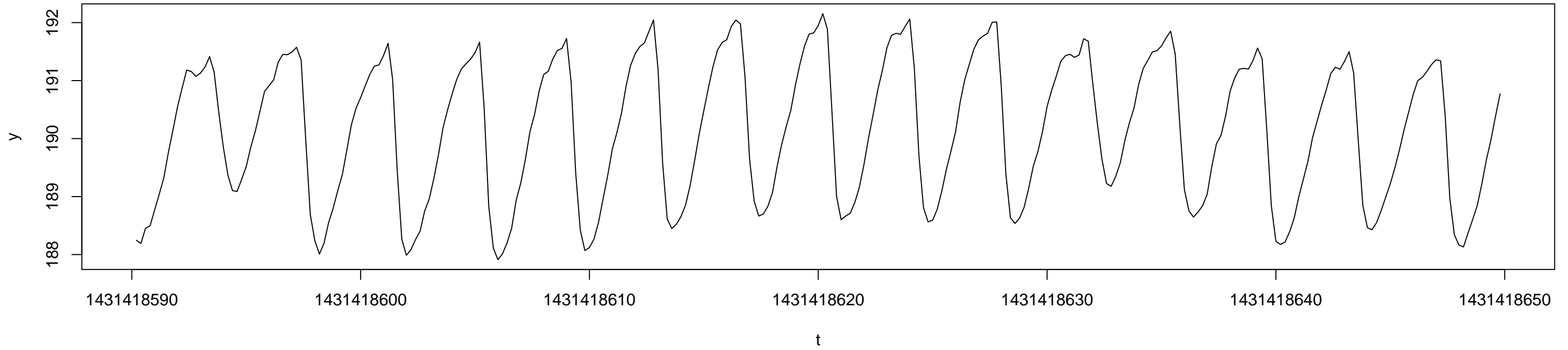
**Starts at h = 397616.242, Temperature = 32.0801046152702**



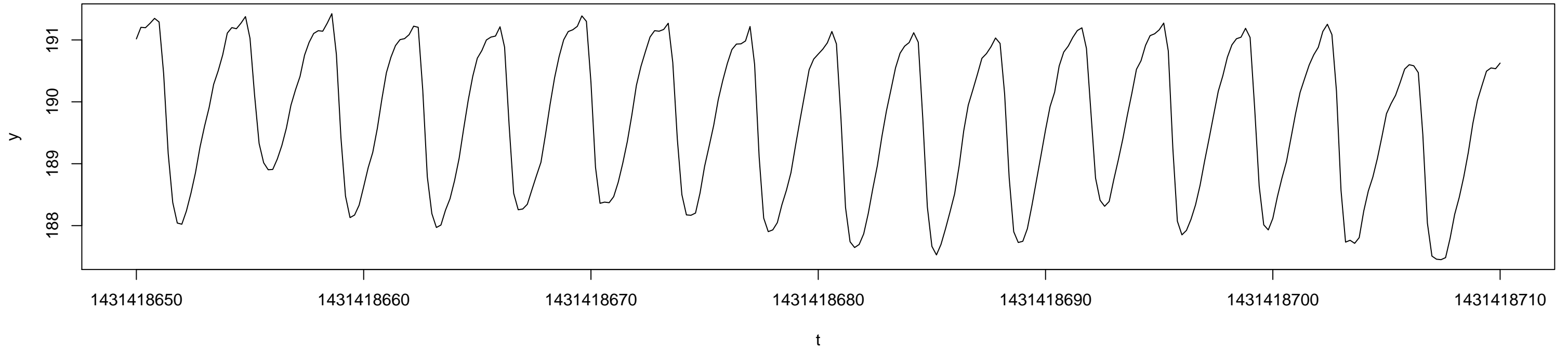
**Starts at h = 397616.258, Temperature = 32.1265173877115**



**Starts at h = 397616.275, Temperature = 32.10555655143**

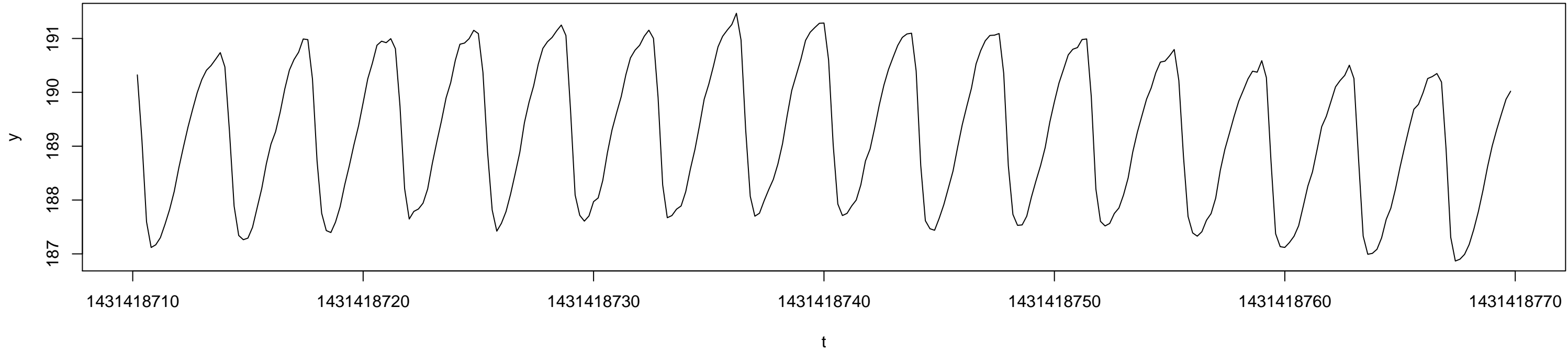


**Starts at h = 397616.292, Temperature = 32.1323682625535**

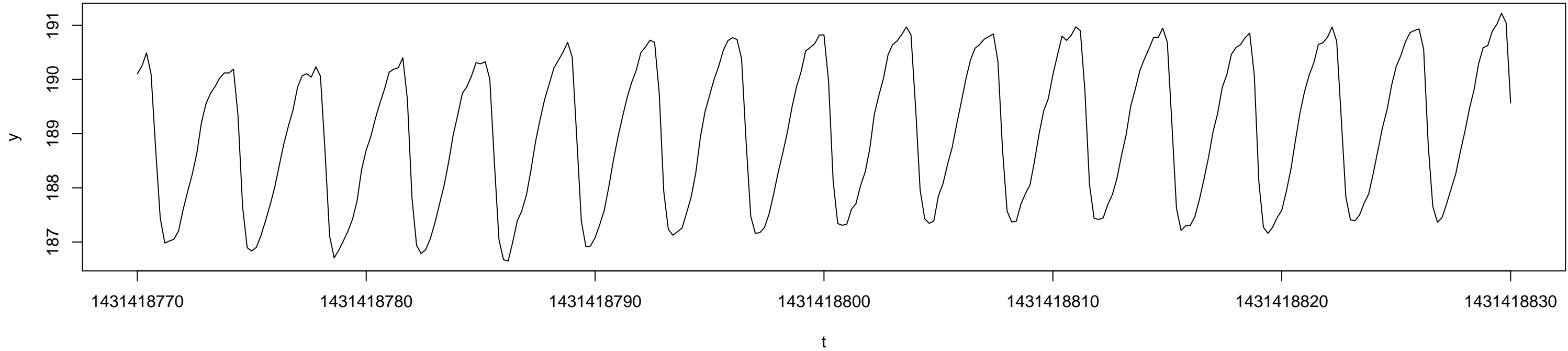




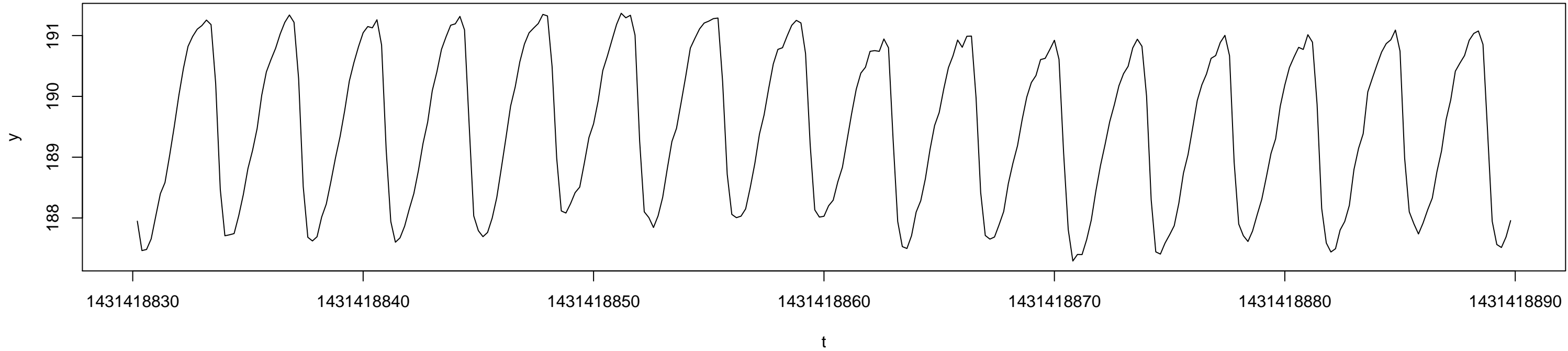
**Starts at h = 397616.308, Temperature = 32.1256975280075**



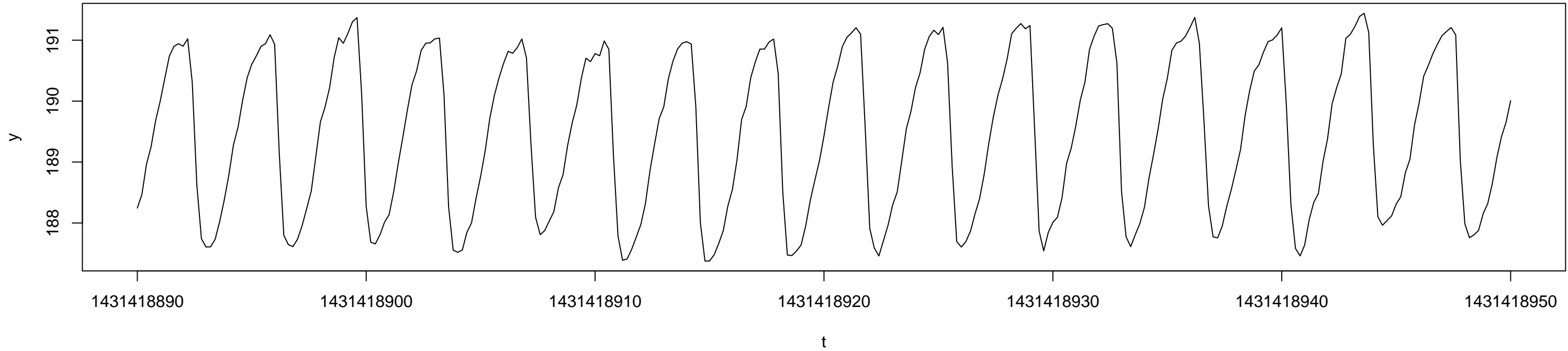
**Starts at h = 397616.325, Temperature = 32.0559545359347**



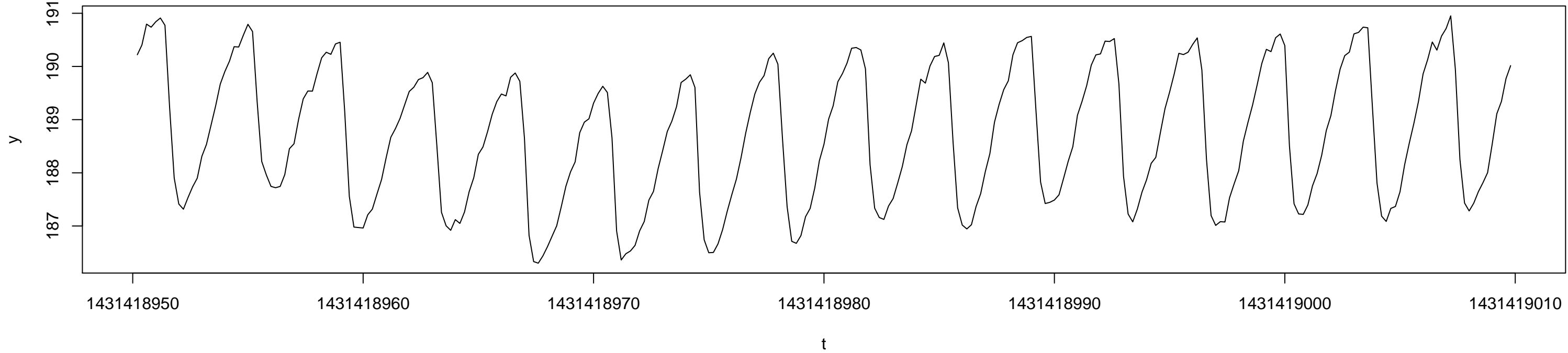
**Starts at h = 397616.342, Temperature = 32.2177797121771**



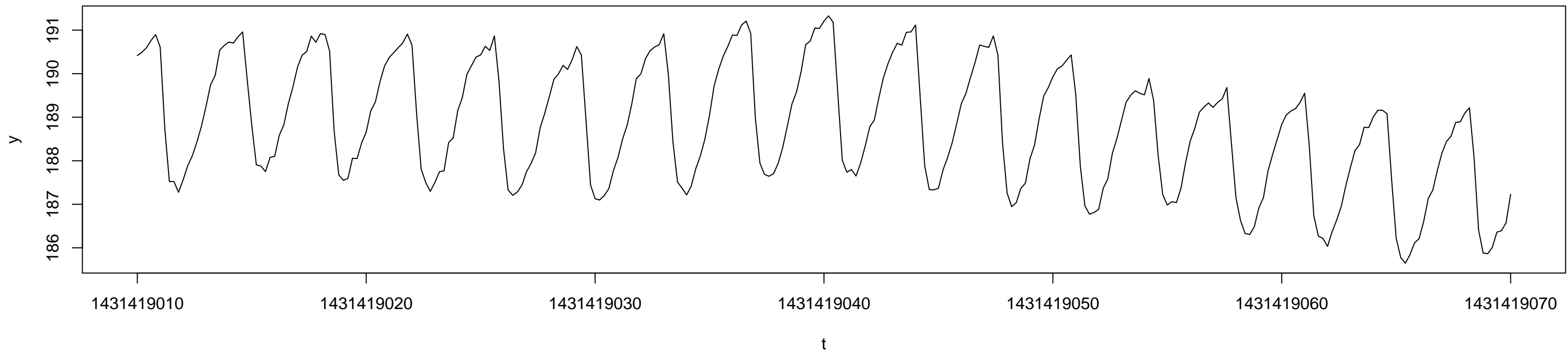
**Starts at h = 397616.358, Temperature = 32.1265174307441**



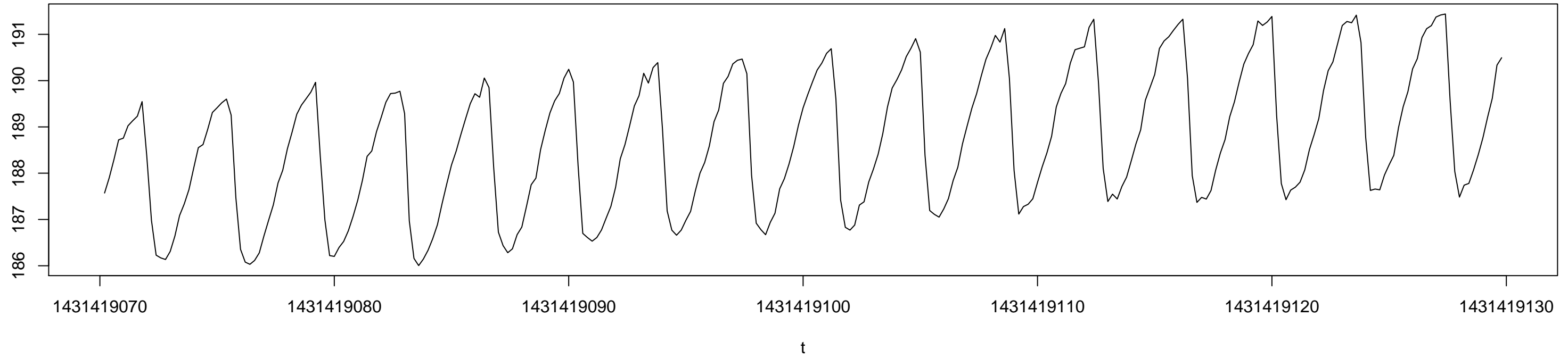
**Starts at h = 397616.375, Temperature = 32.1450035744189**



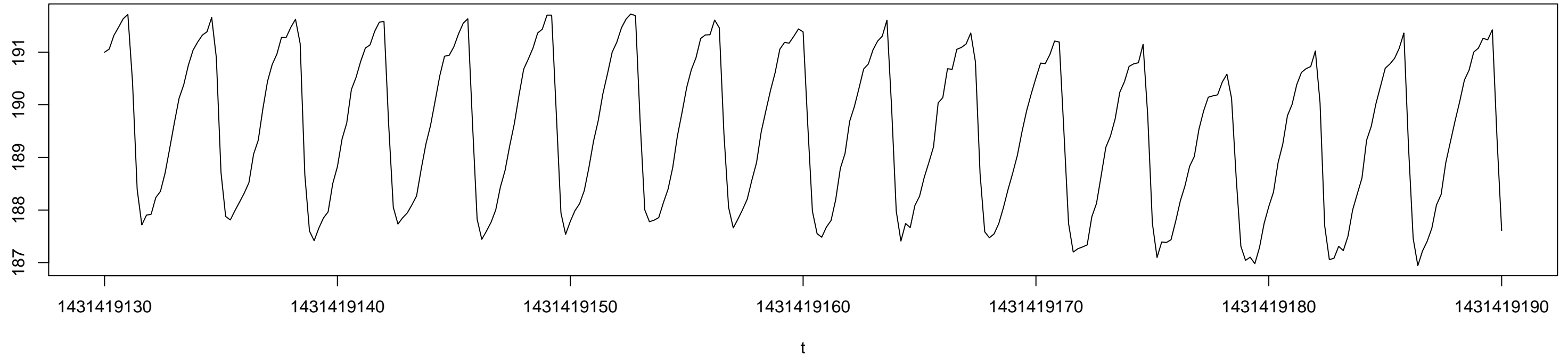
**Starts at h = 397616.392, Temperature = 32.1016161543186**



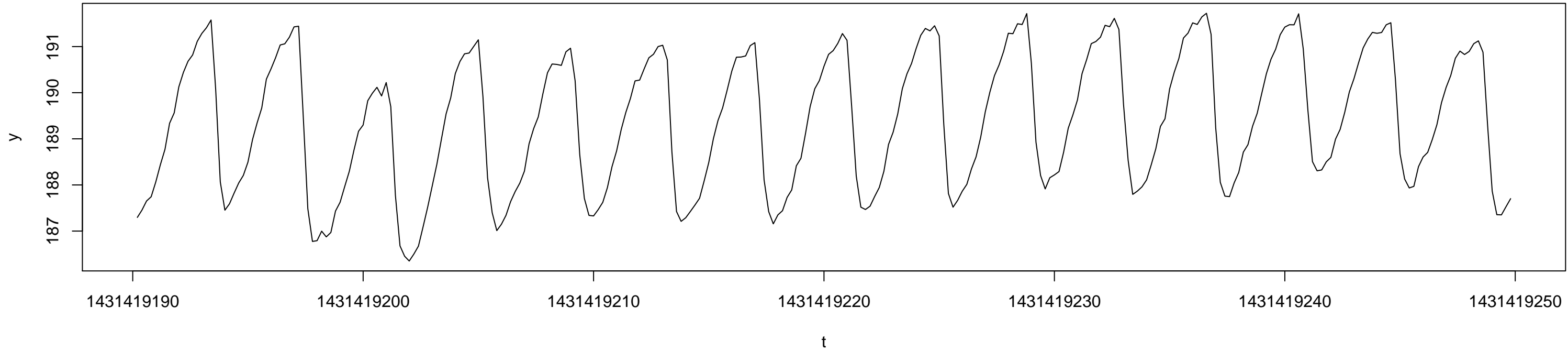
**Starts at h = 397616.408, Temperature = 32.074988938799**



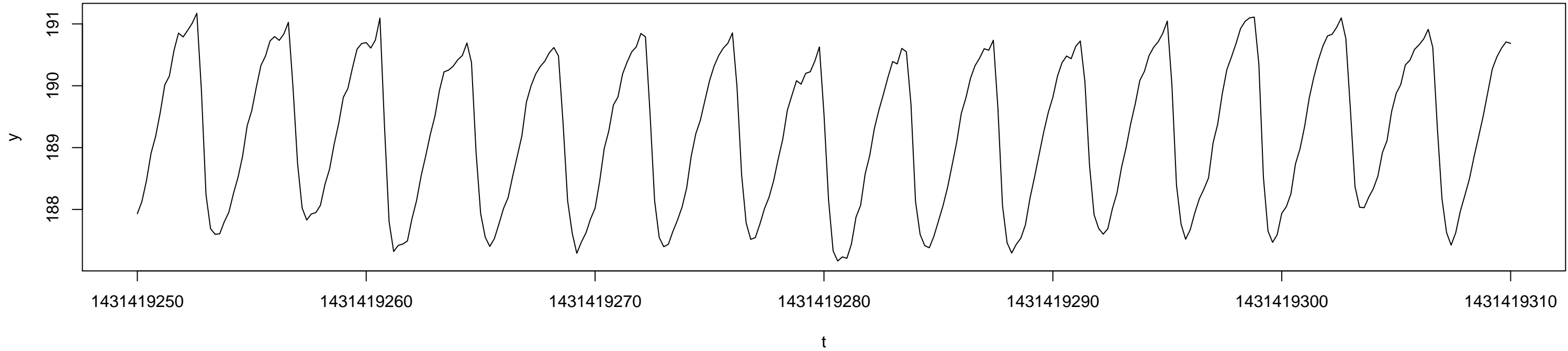
**Starts at h = 397616.425, Temperature = 32.0347981025235**



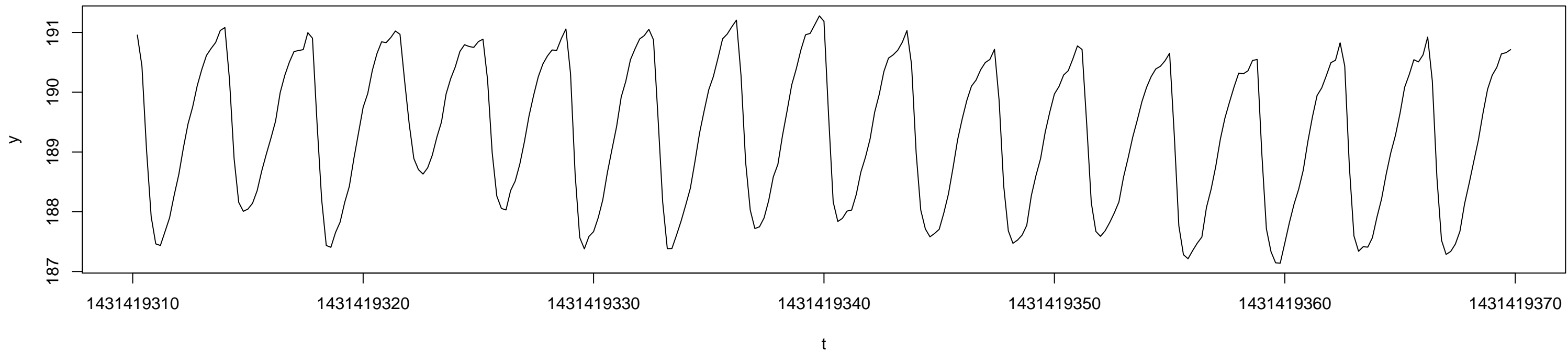
**Starts at h = 397616.442, Temperature = 32.0697347787672**



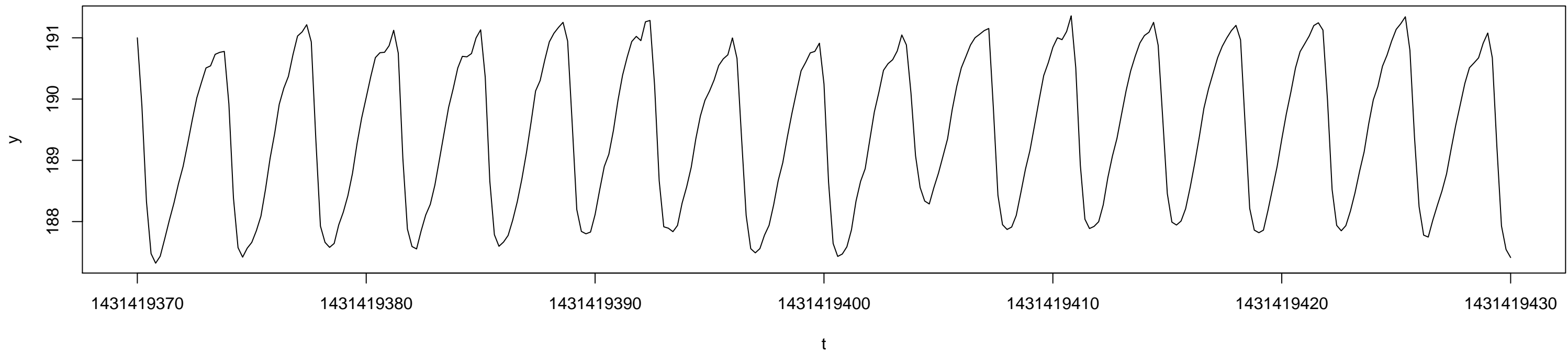
**Starts at h = 397616.458, Temperature = 32.1108453215965**



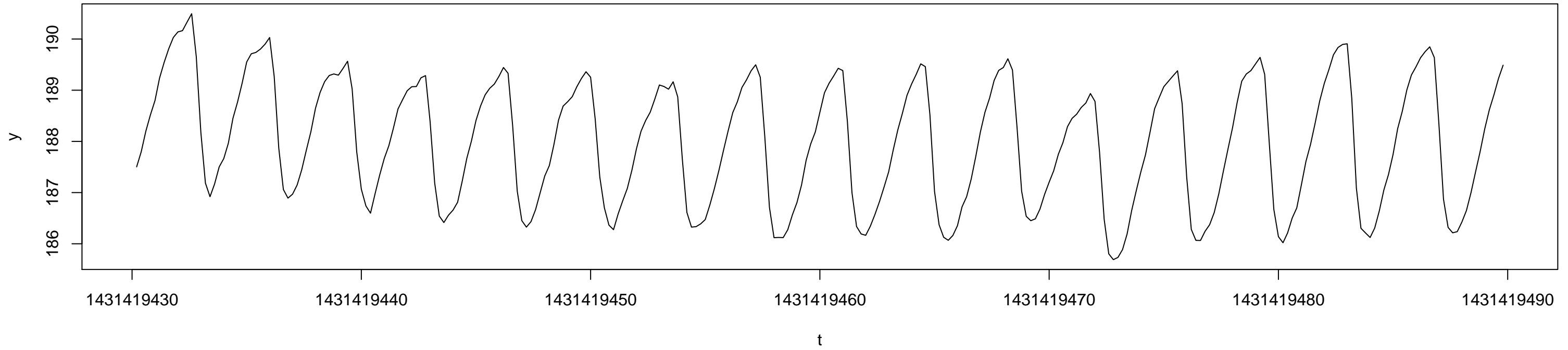
**Starts at h = 397616.475, Temperature = 32.1824199929964**



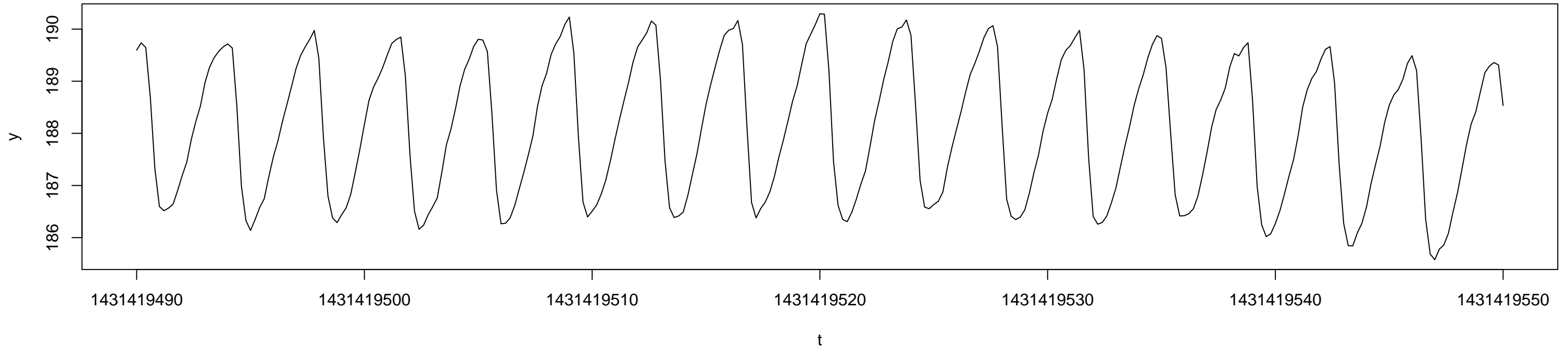
**Starts at h = 397616.492, Temperature = 32.086210251878**



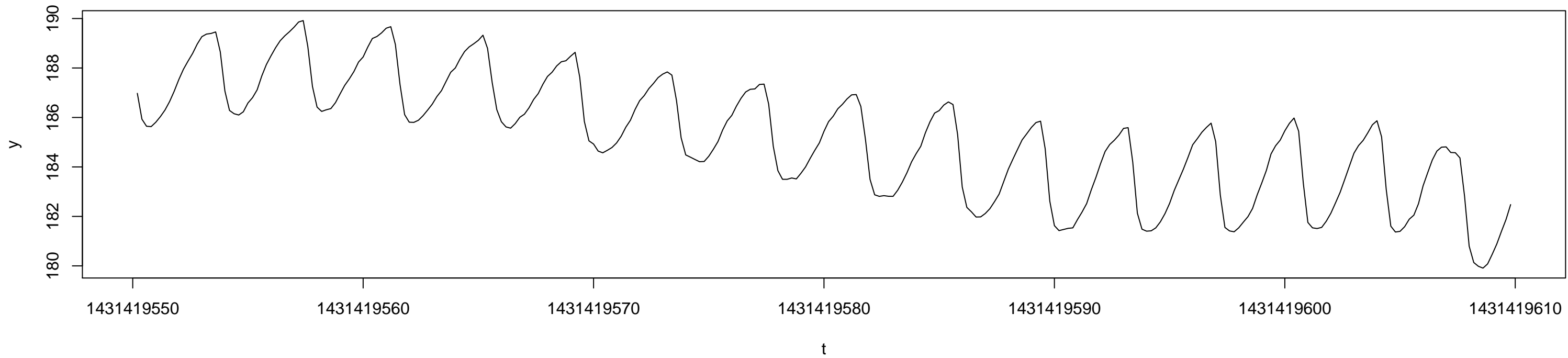
**Starts at h = 397616.508, Temperature = 32.042964120086**



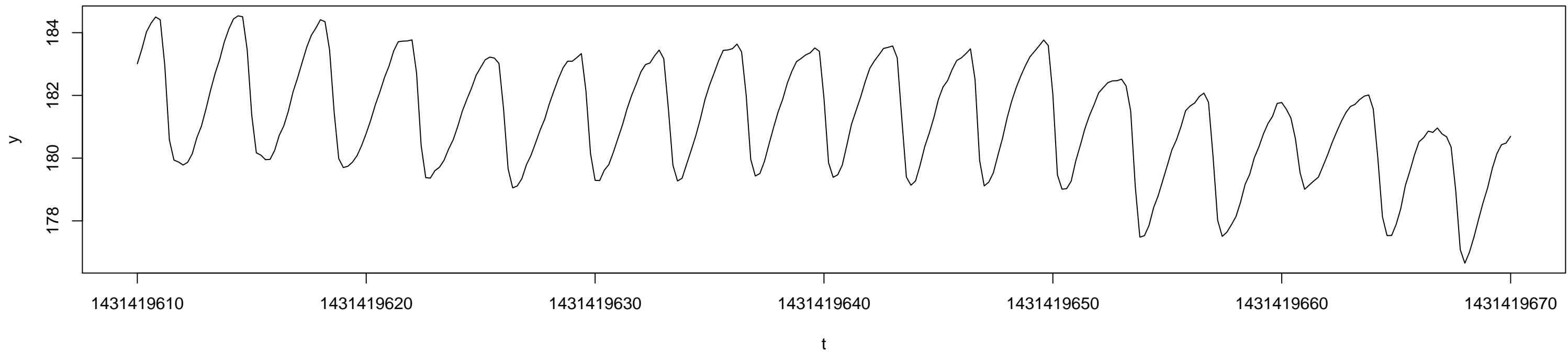
**Starts at h = 397616.525, Temperature = 32.0833668194766**



**Starts at h = 397616.542, Temperature = 32.0550031905489**

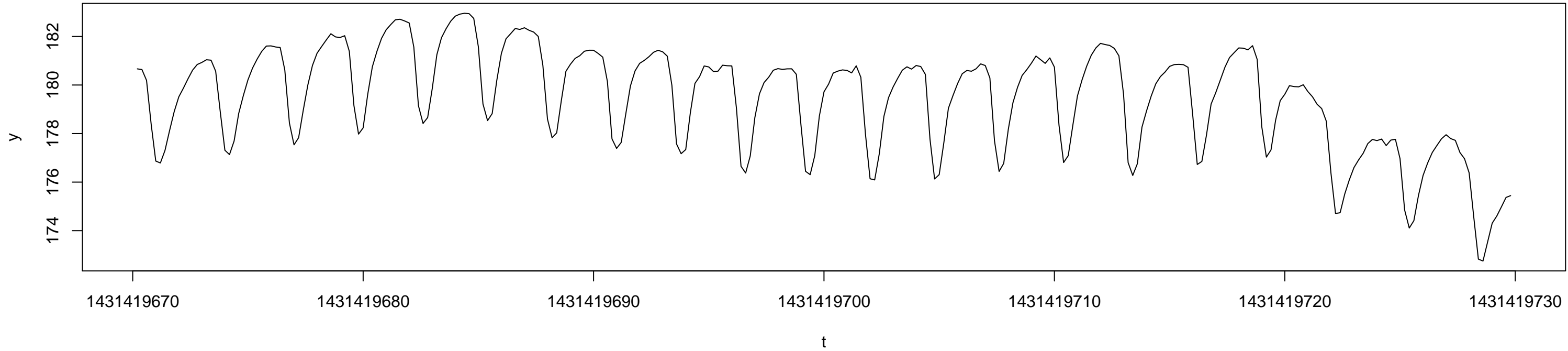


**Starts at h = 397616.558, Temperature = 32.087233363696**

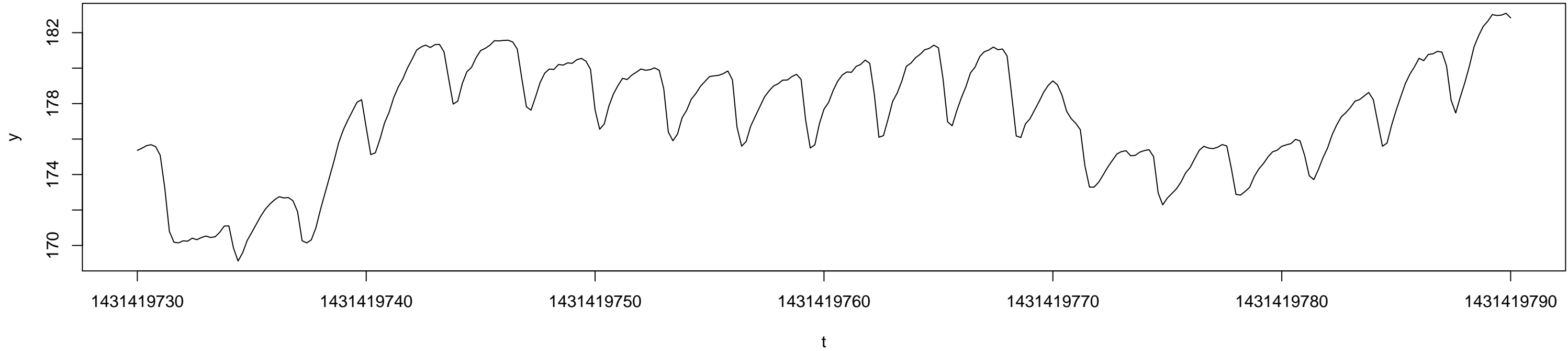




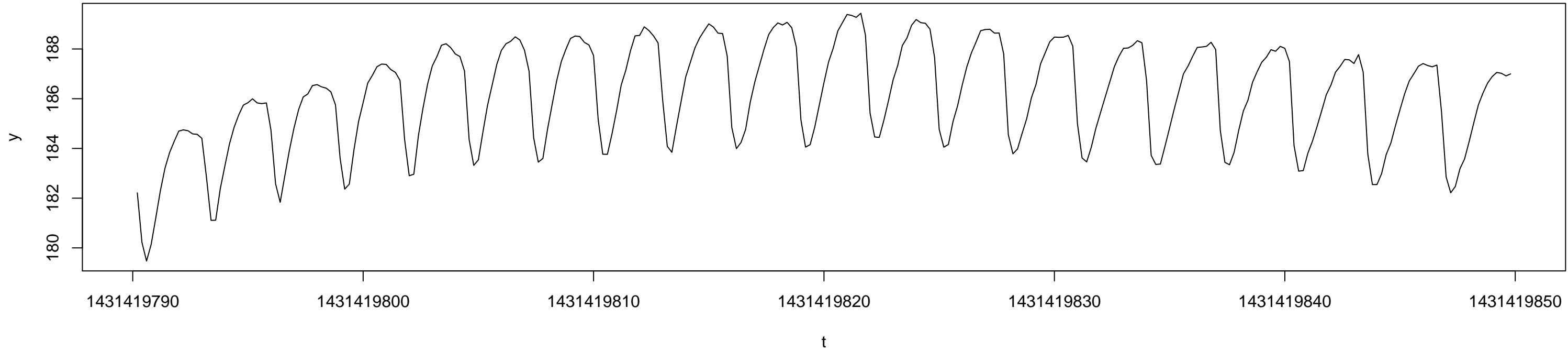
**Starts at h = 397616.575, Temperature = 32.0966223519129**



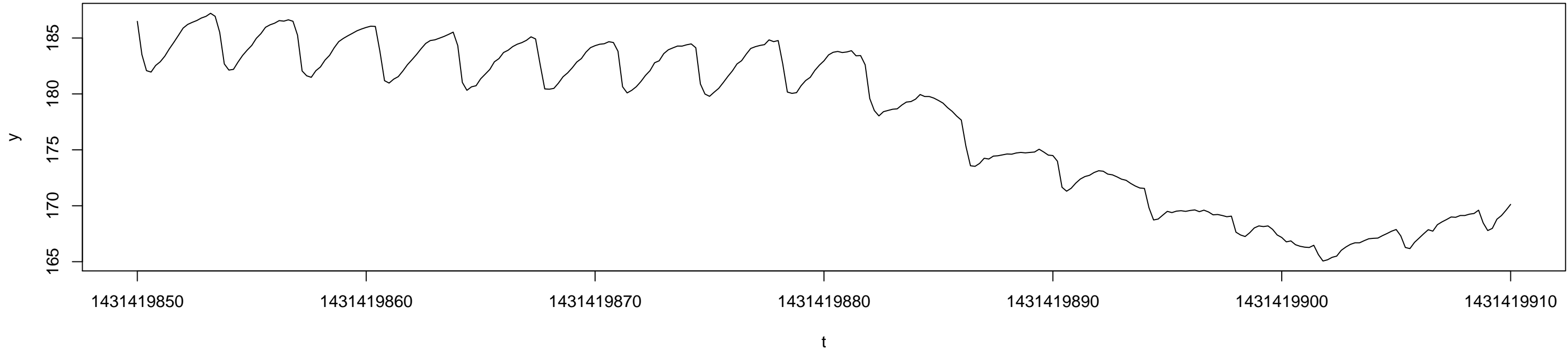
**Starts at h = 397616.592, Temperature = 32.235563951763**



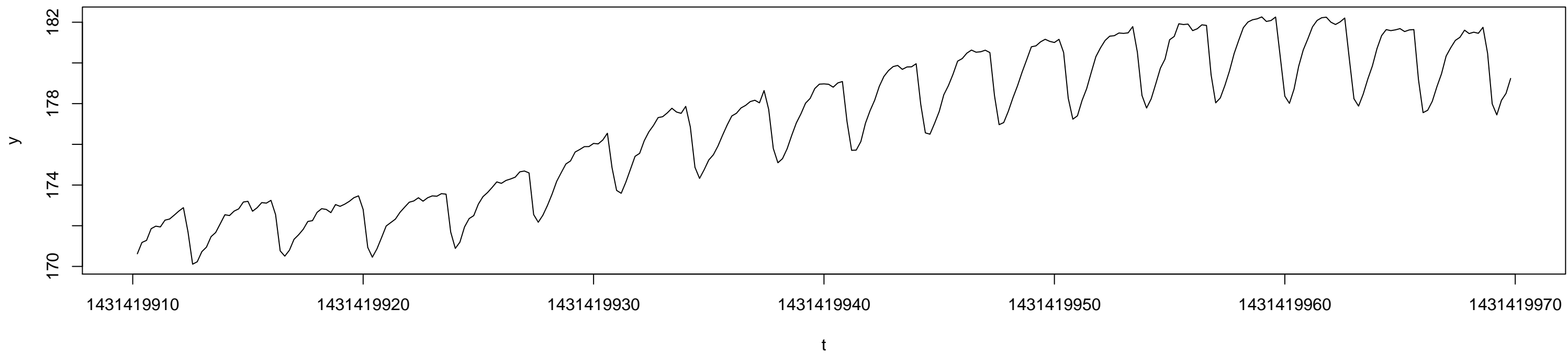
Starts at  $h = 397616.608$ , Temperature = 32.1561105371297



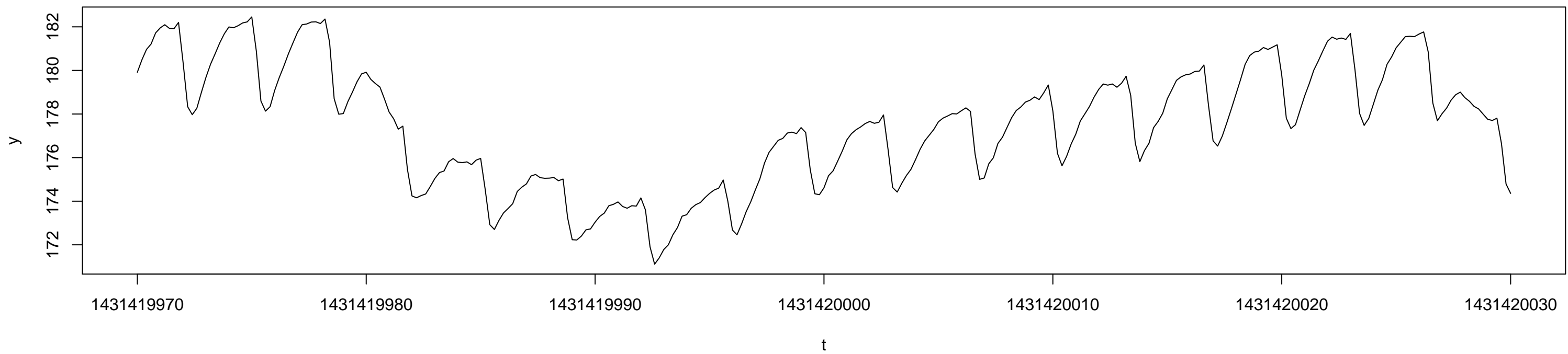
Starts at  $h = 397616.625$ , Temperature = 32.1052776790205



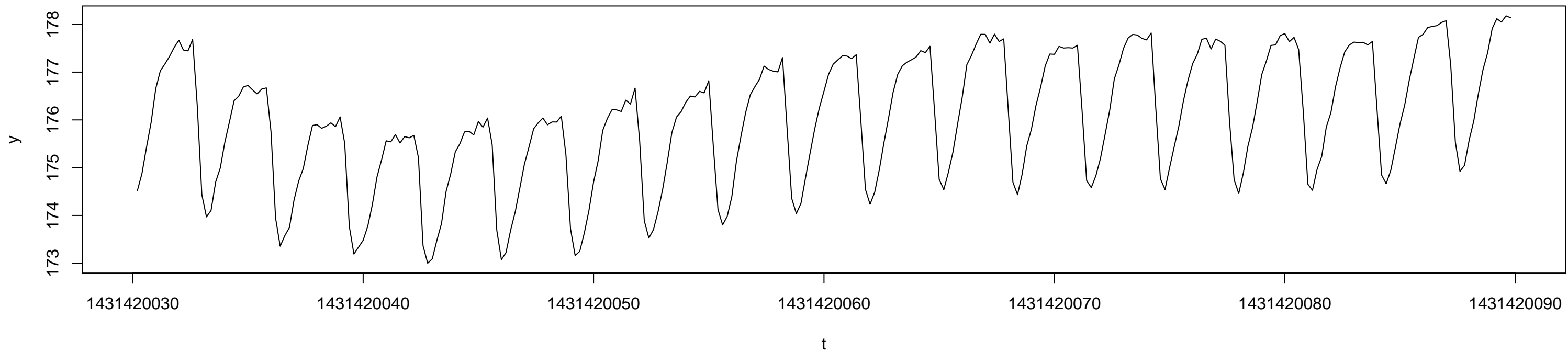
**Starts at h = 397616.642, Temperature = 32.1293726030514**



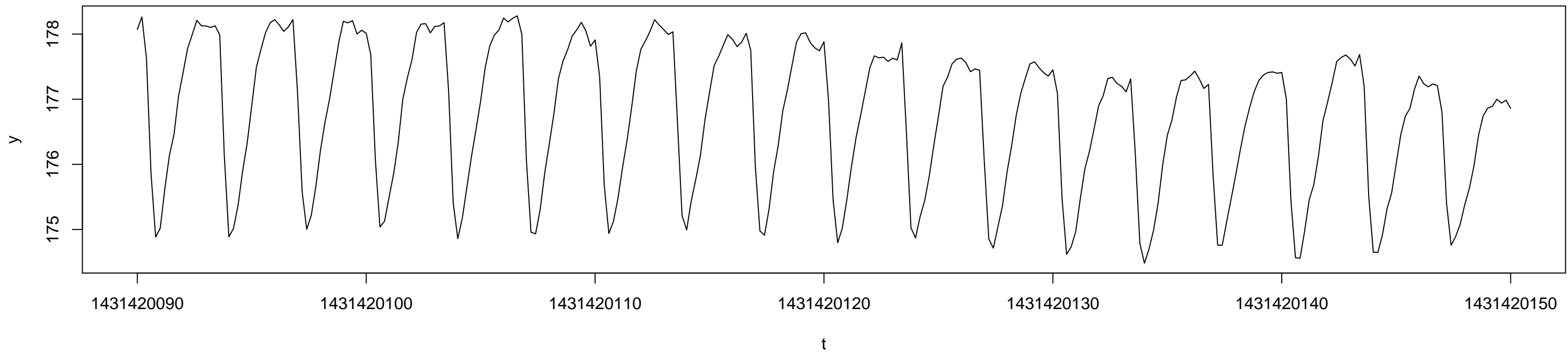
**Starts at h = 397616.658, Temperature = 32.0986146715491**



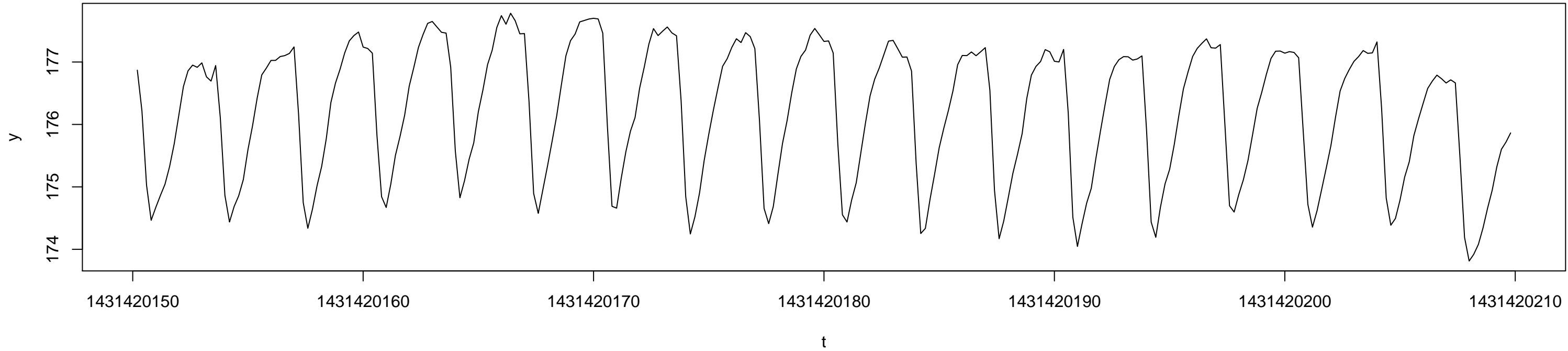
**Starts at h = 397616.675, Temperature = 32.0632302945828**



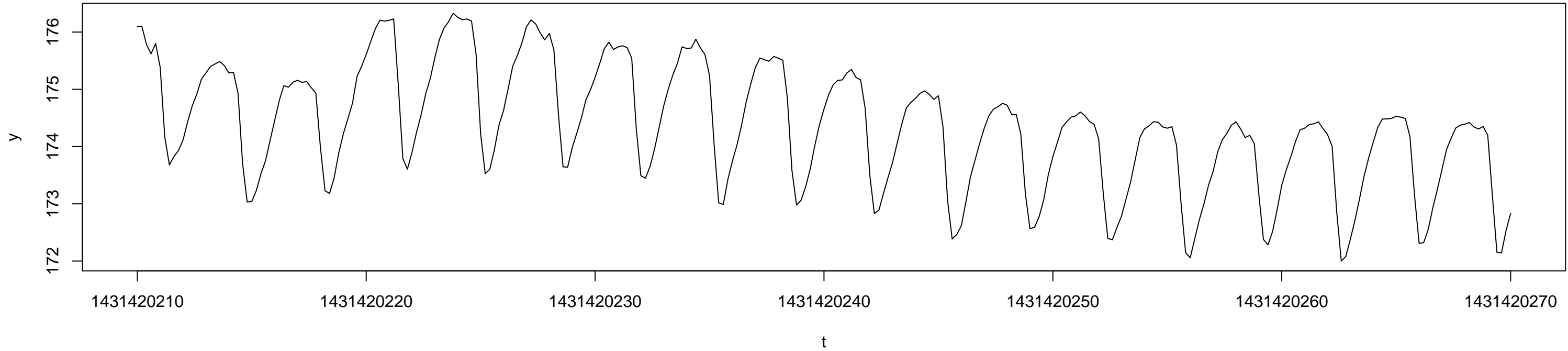
**Starts at h = 397616.692, Temperature = 32.0852590124512**



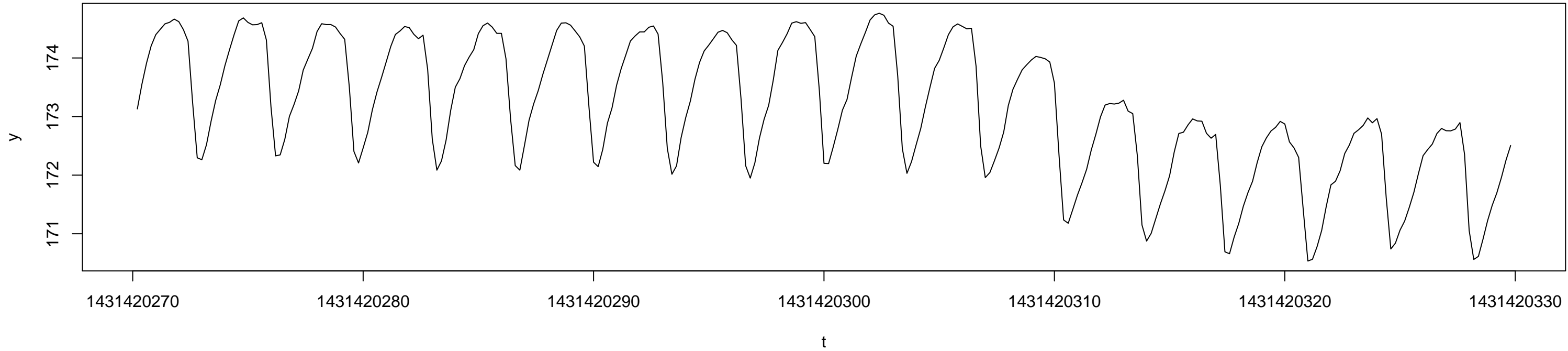
**Starts at h = 397616.708, Temperature = 32.2067917211056**



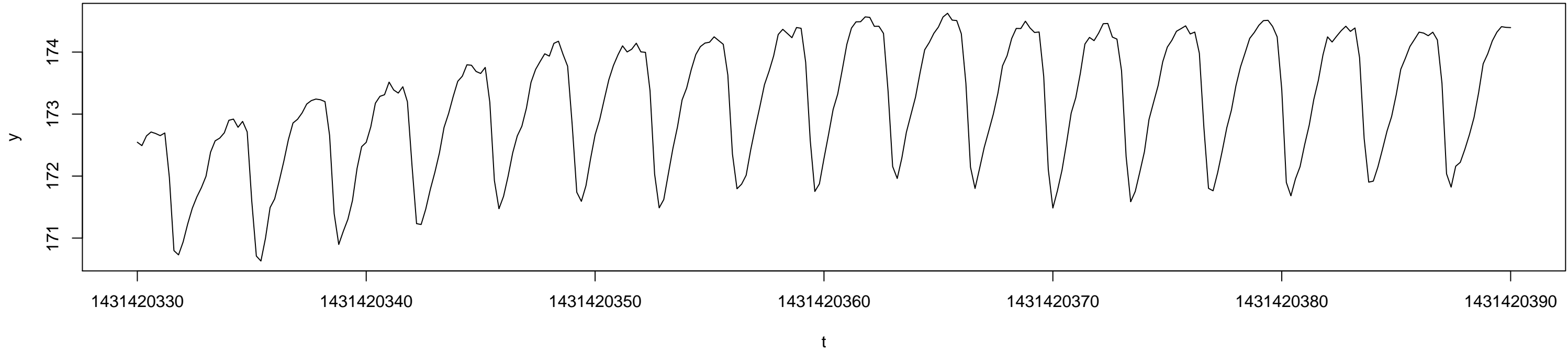
**Starts at h = 397616.725, Temperature = 32.2544937143344**



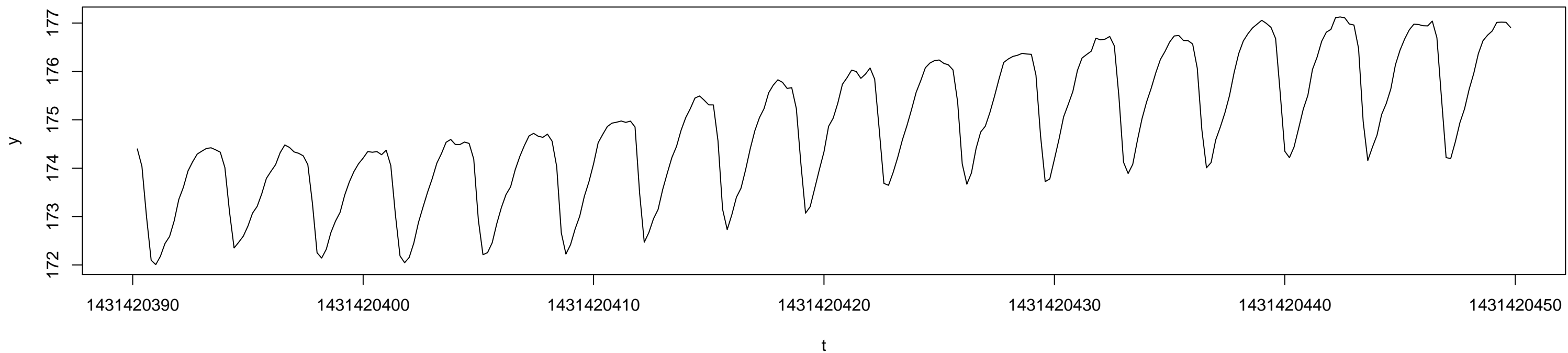
**Starts at h = 397616.742, Temperature = 32.0680059203892**



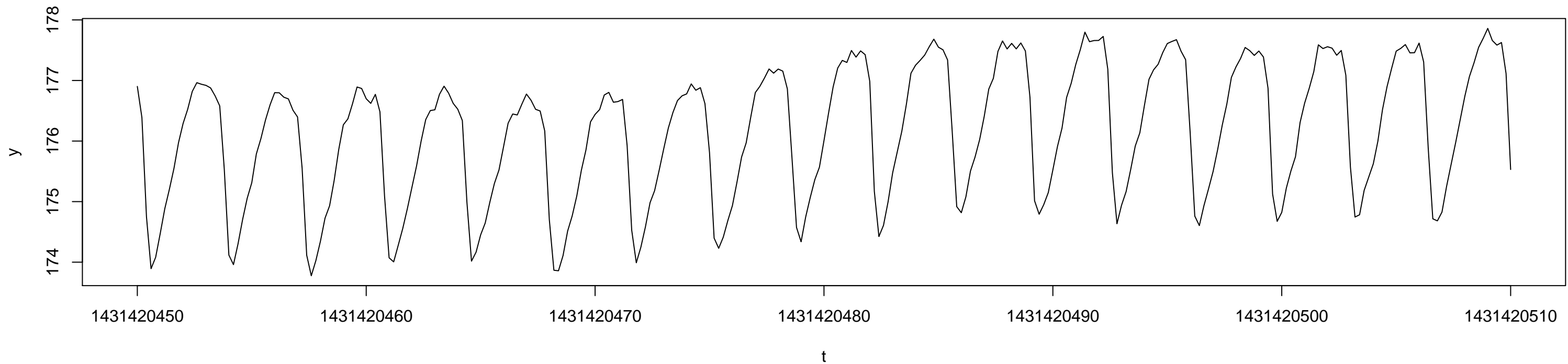
**Starts at h = 397616.758, Temperature = 32.0638500993095**



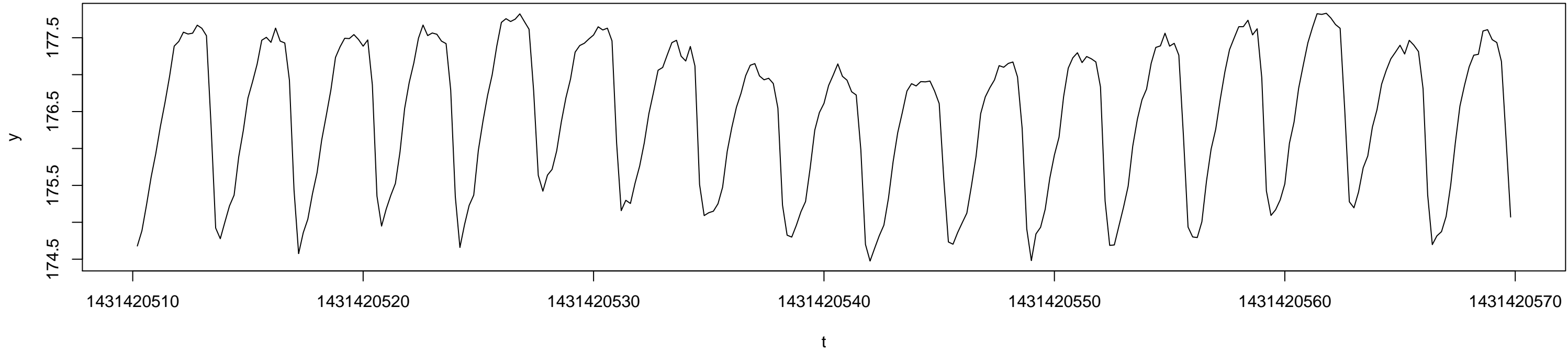
**Starts at h = 397616.775, Temperature = 32.1053918441388**



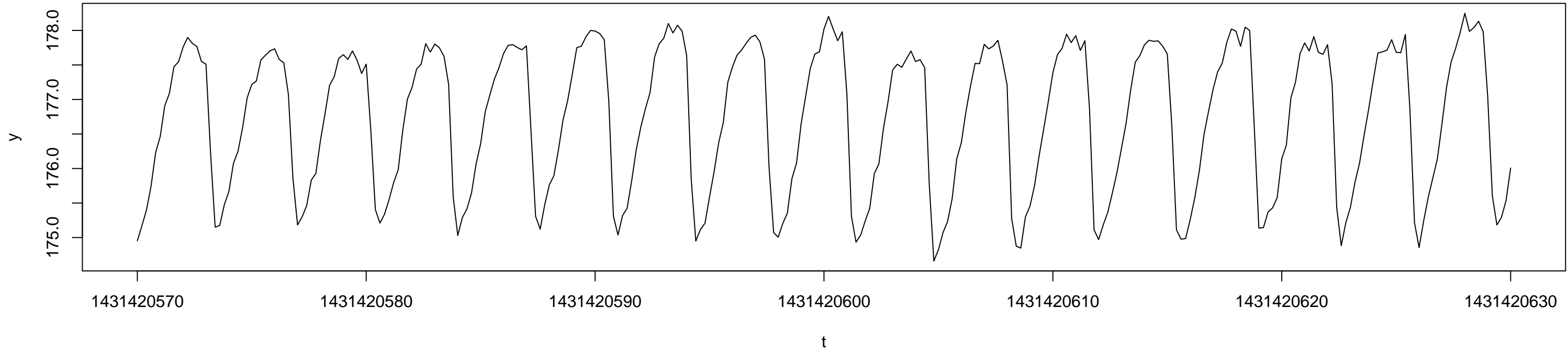
**Starts at h = 397616.792, Temperature = 32.1674699568855**



**Starts at h = 397616.808, Temperature = 32.1654600572321**

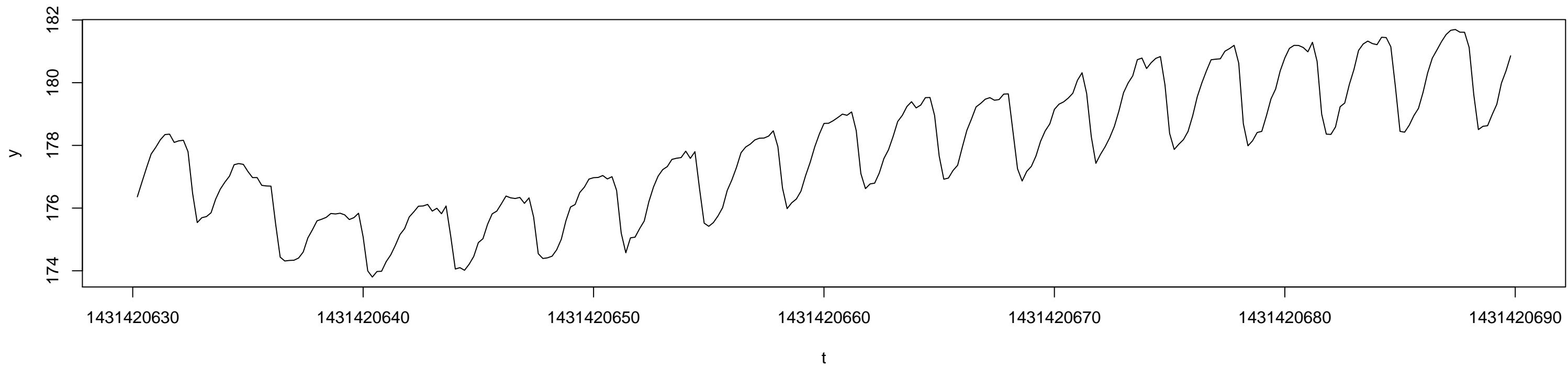


**Starts at h = 397616.825, Temperature = 32.1507609716609**

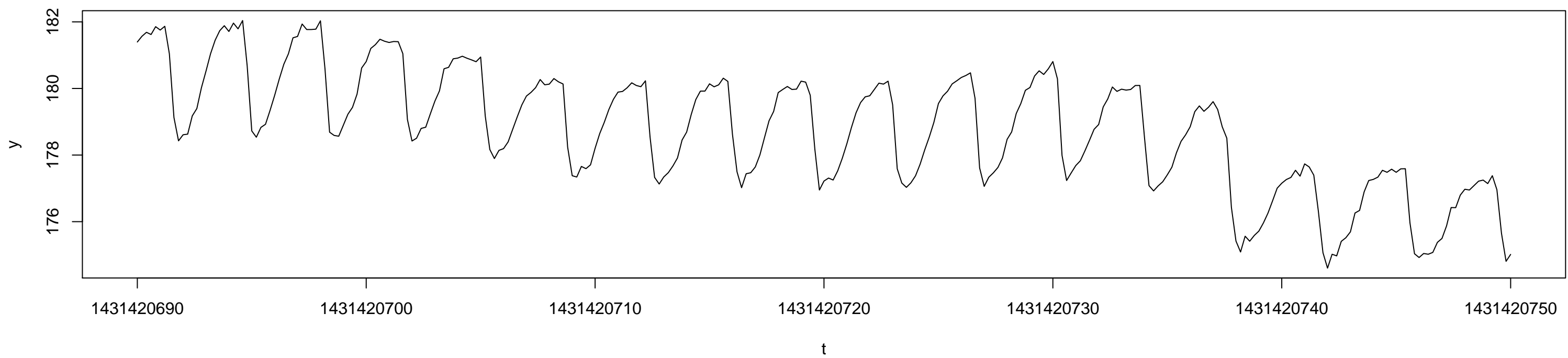




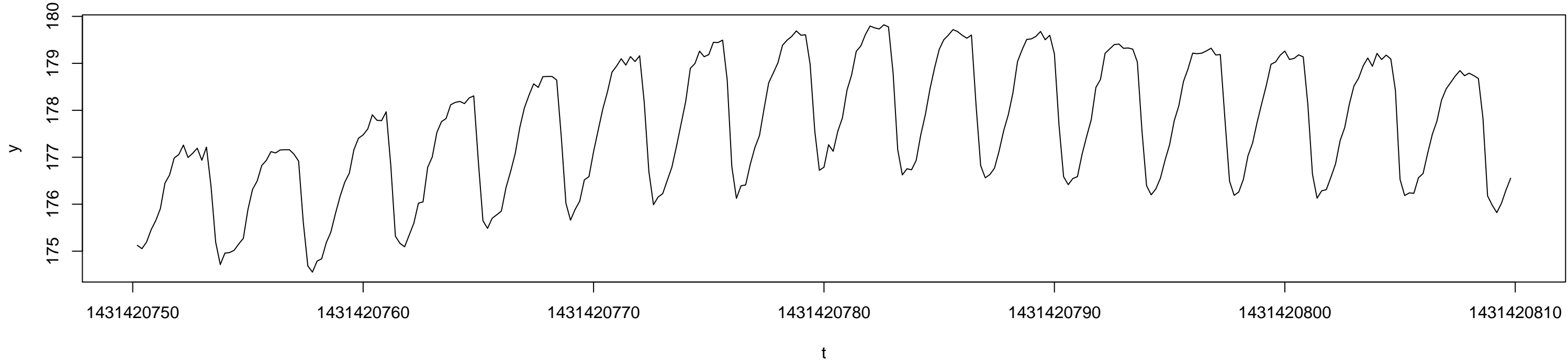
**Starts at h = 397616.842, Temperature = 32.2249090930988**



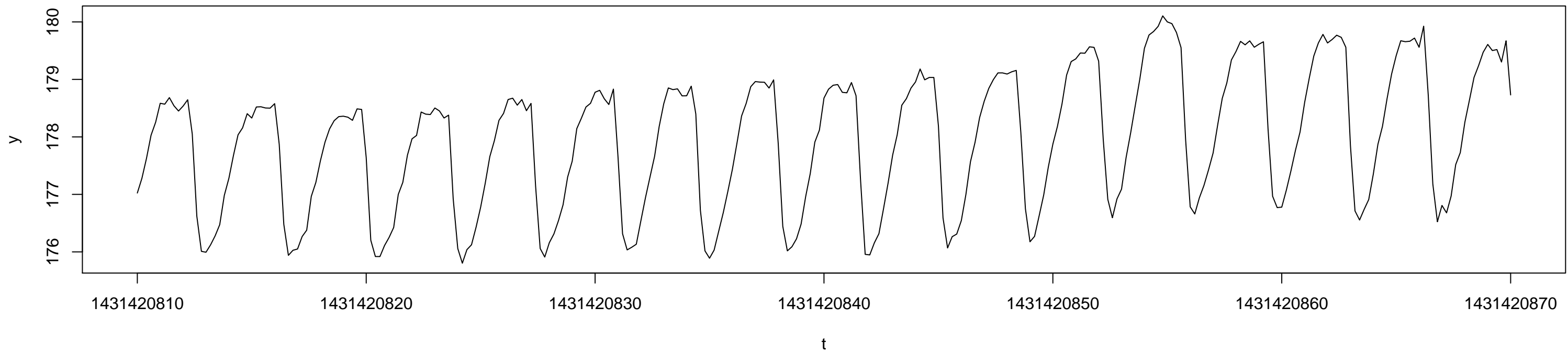
**Starts at h = 397616.858, Temperature = 32.1924079916188**



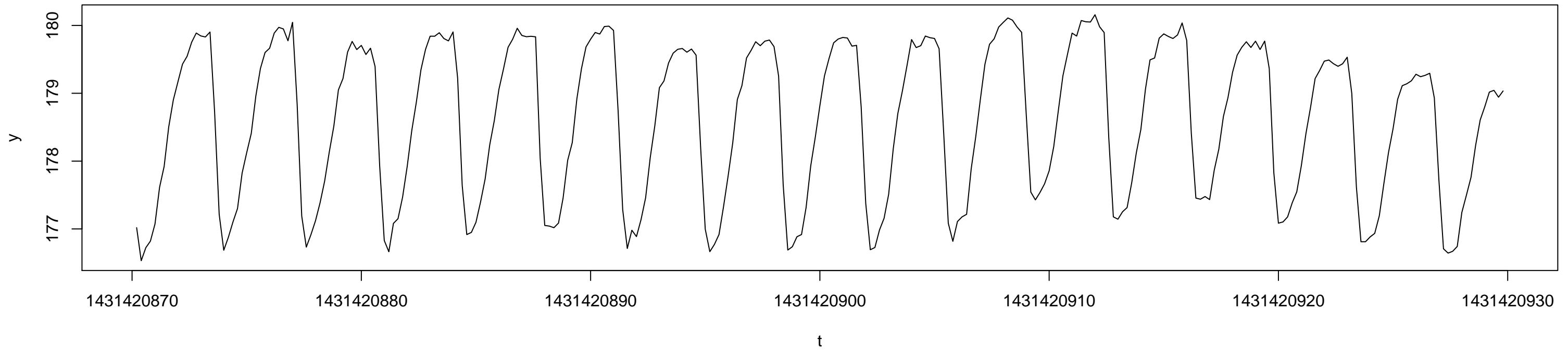
**Starts at h = 397616.875, Temperature = 32.0634420563369**



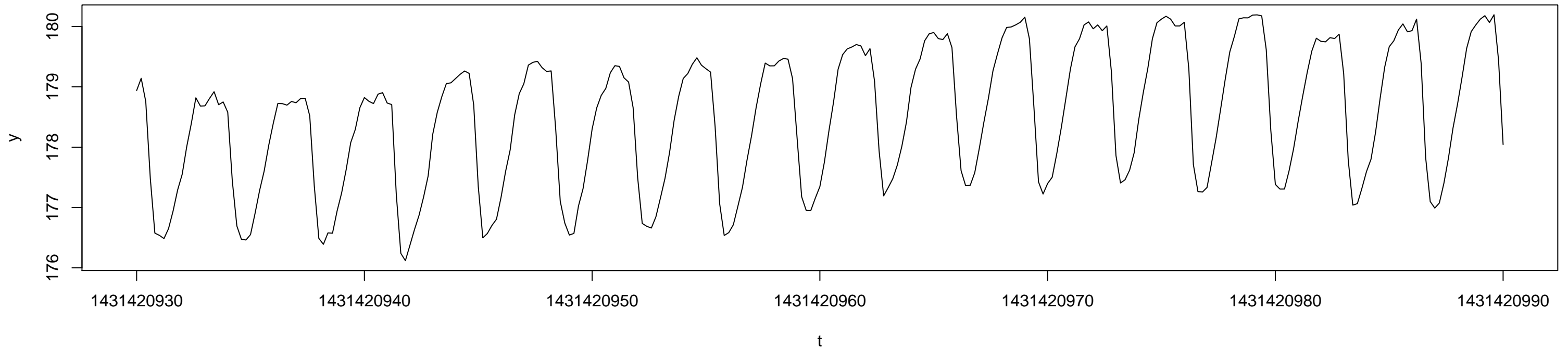
**Starts at h = 397616.892, Temperature = 32.0815977416943**



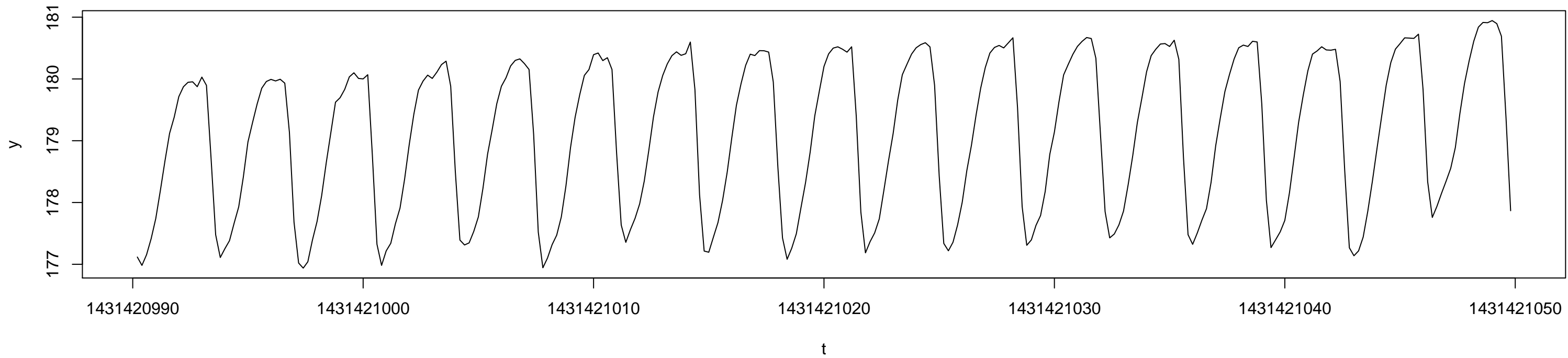
**Starts at h = 397616.908, Temperature = 32.060166136019**



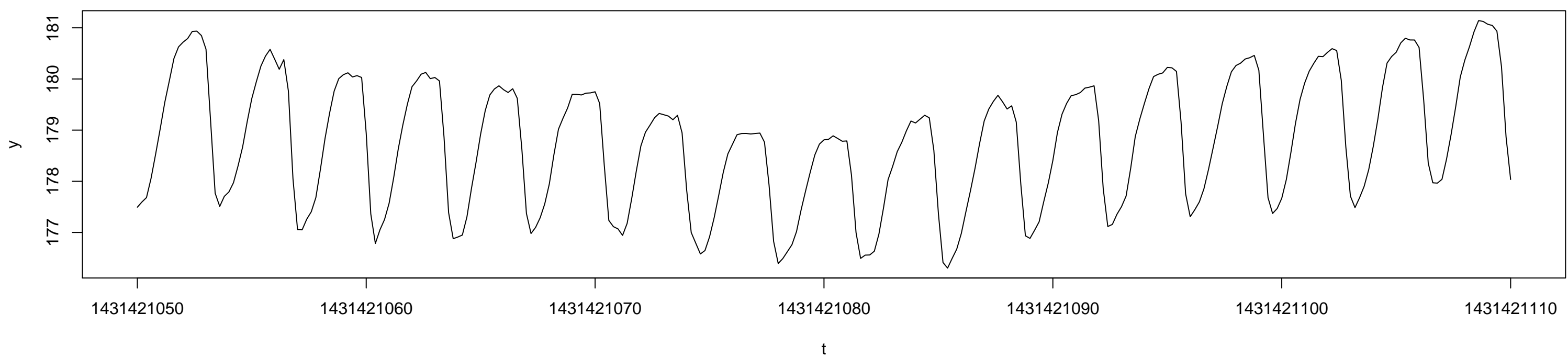
**Starts at h = 397616.925, Temperature = 32.1342236589502**



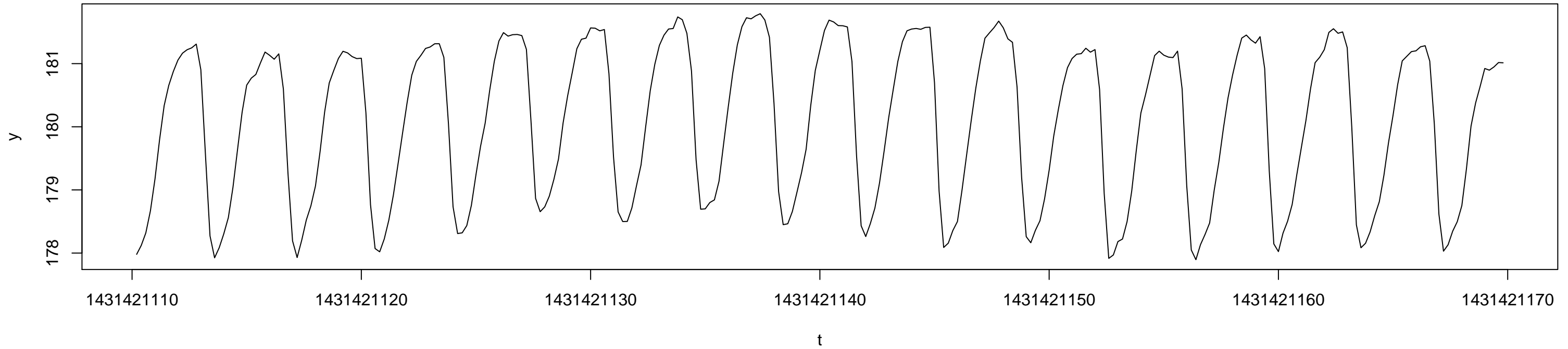
**Starts at h = 397616.942, Temperature = 32.1229960710327**



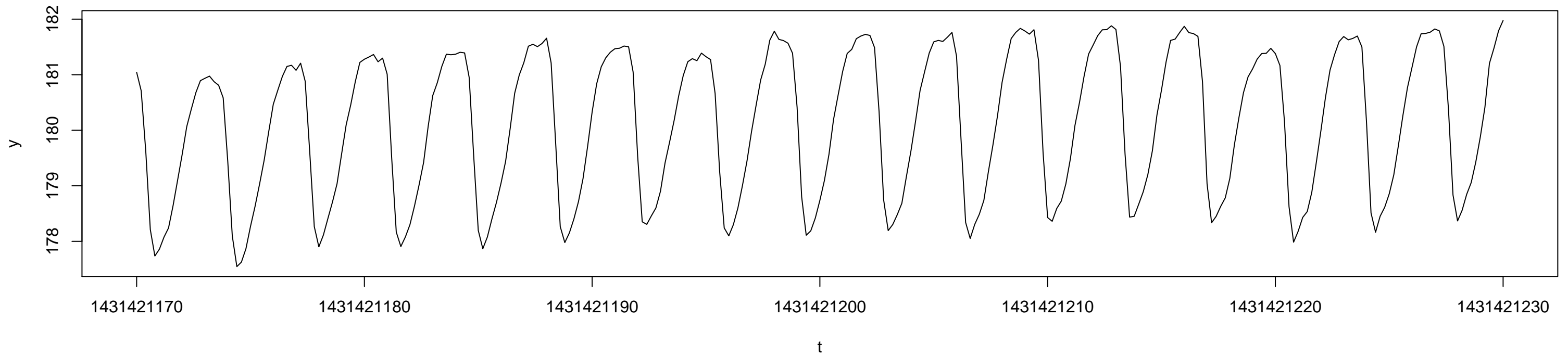
**Starts at h = 397616.958, Temperature = 32.213874642169**



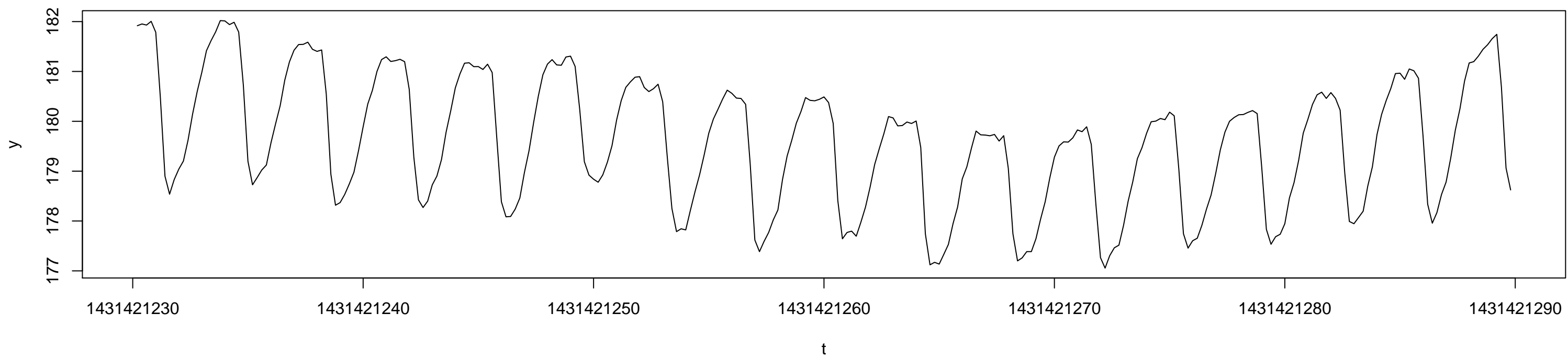
**Starts at h = 397616.975, Temperature = 32.234380424853**



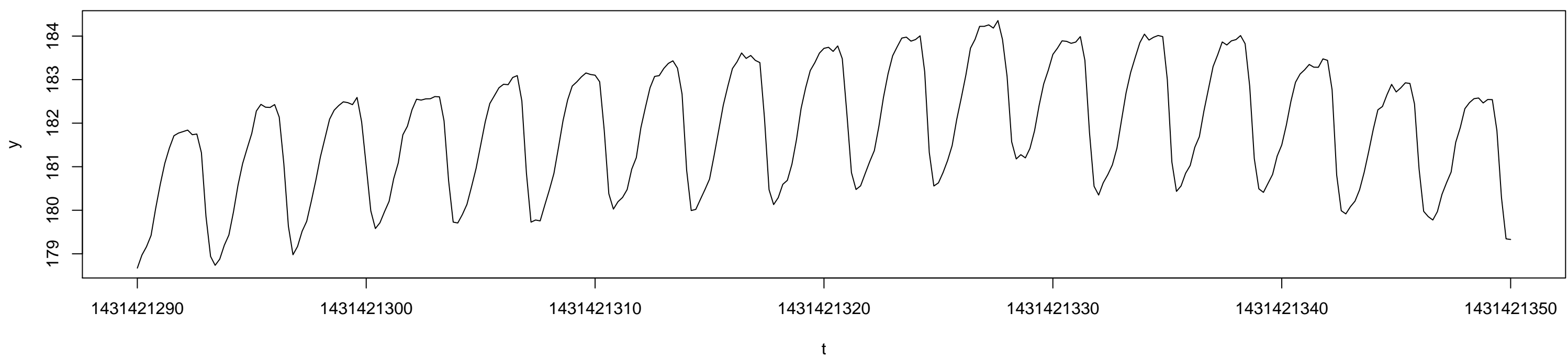
**Starts at h = 397616.992, Temperature = 32.1062997605976**



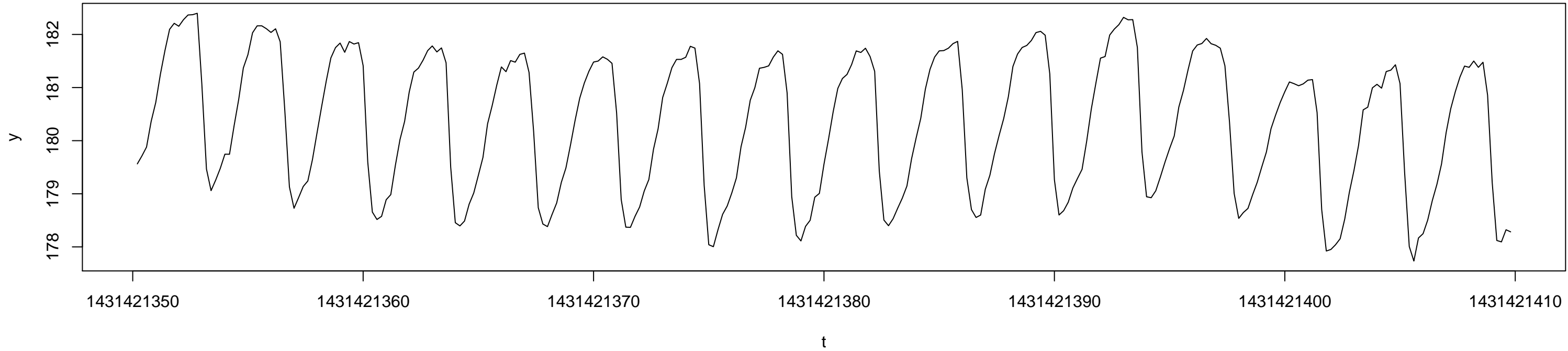
**Starts at h = 397617.008, Temperature = 32.0927204958917**



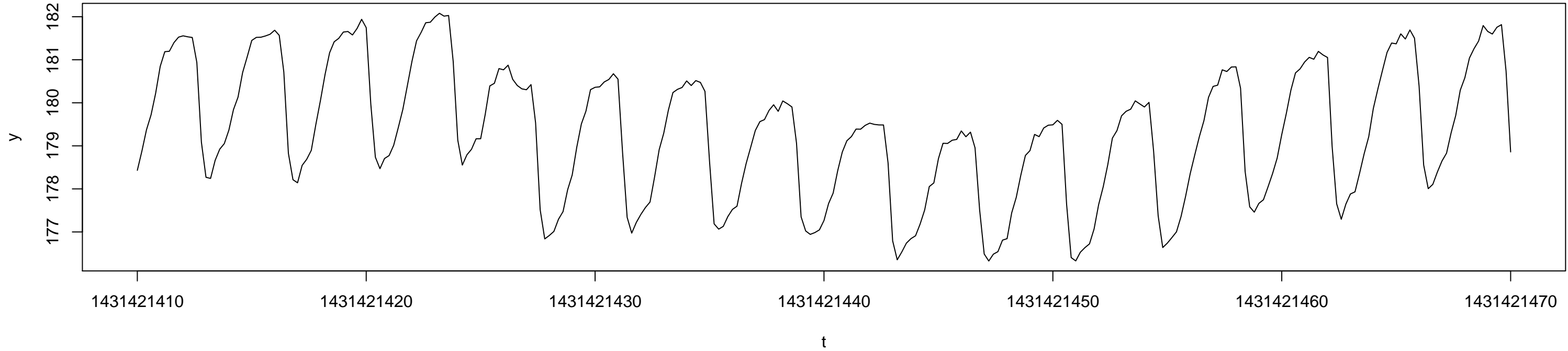
**Starts at h = 397617.025, Temperature = 32.0792295194098**



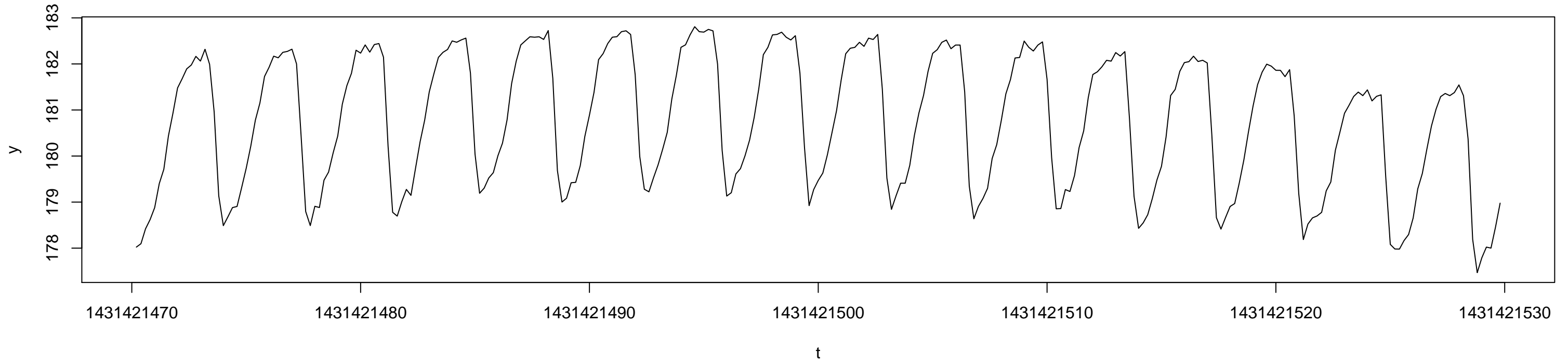
**Starts at h = 397617.042, Temperature = 32.0221496645652**



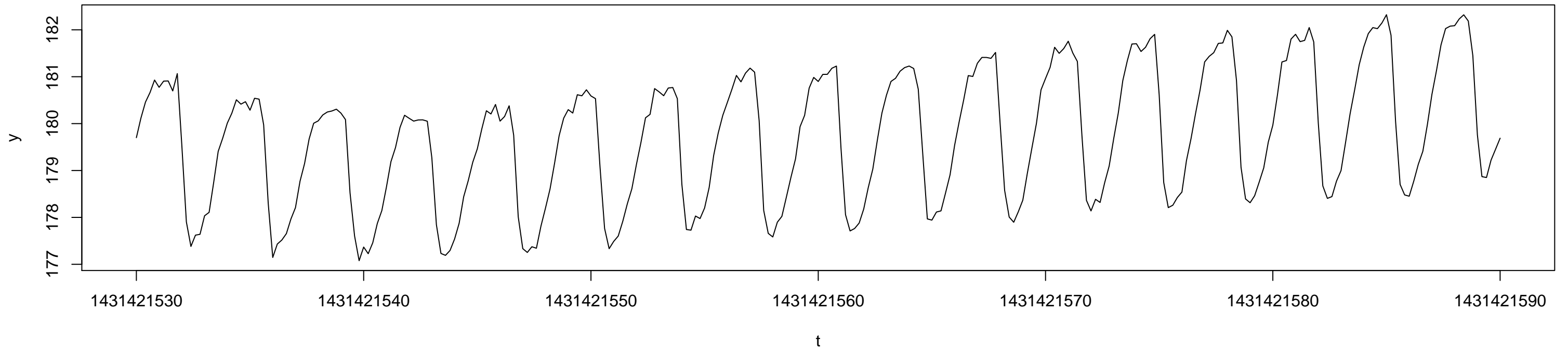
**Starts at h = 397617.058, Temperature = 32.0014987766331**



**Starts at h = 397617.075, Temperature = 31.998484818586**

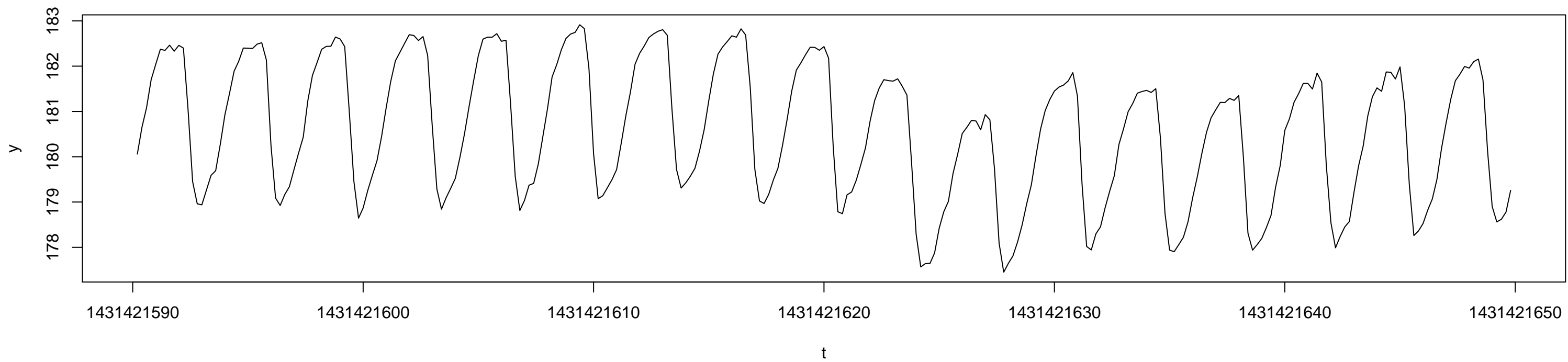


**Starts at h = 397617.092, Temperature = 32.1456455593825**

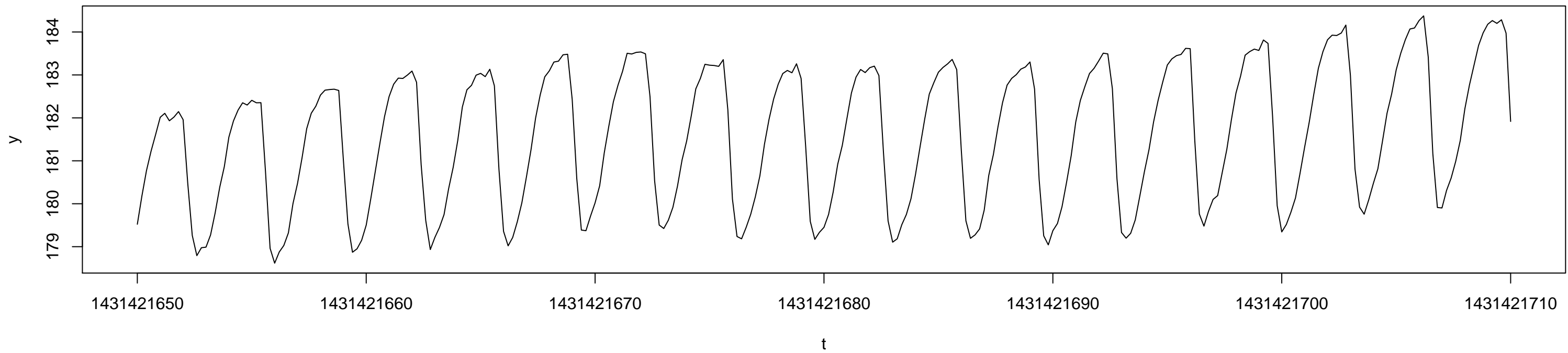




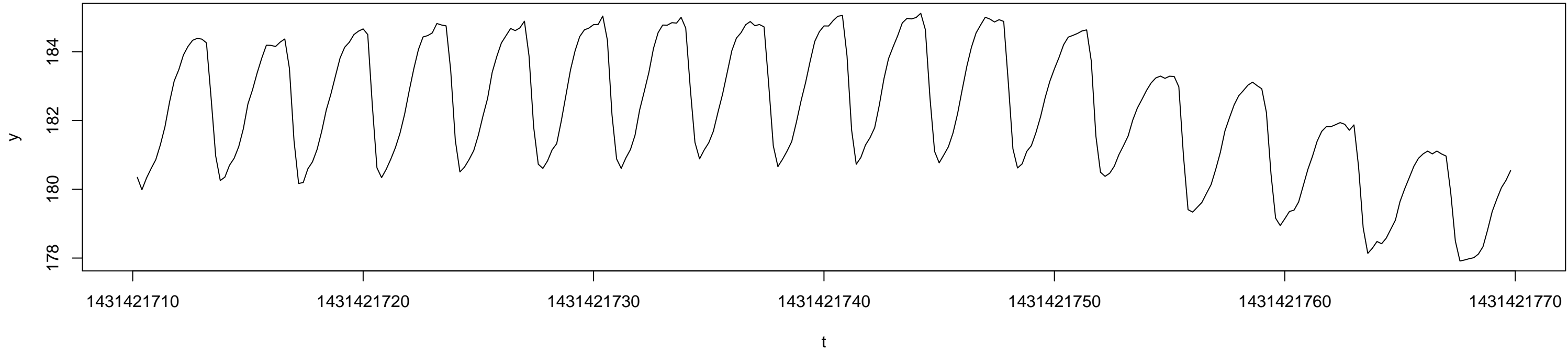
**Starts at h = 397617.108, Temperature = 32.0819238118677**



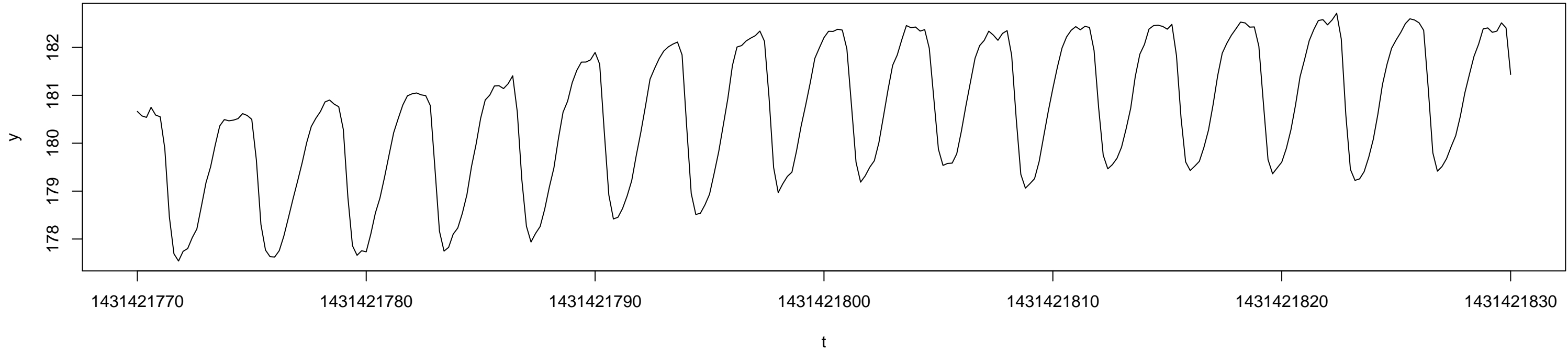
**Starts at h = 397617.125, Temperature = 31.9976021237485**



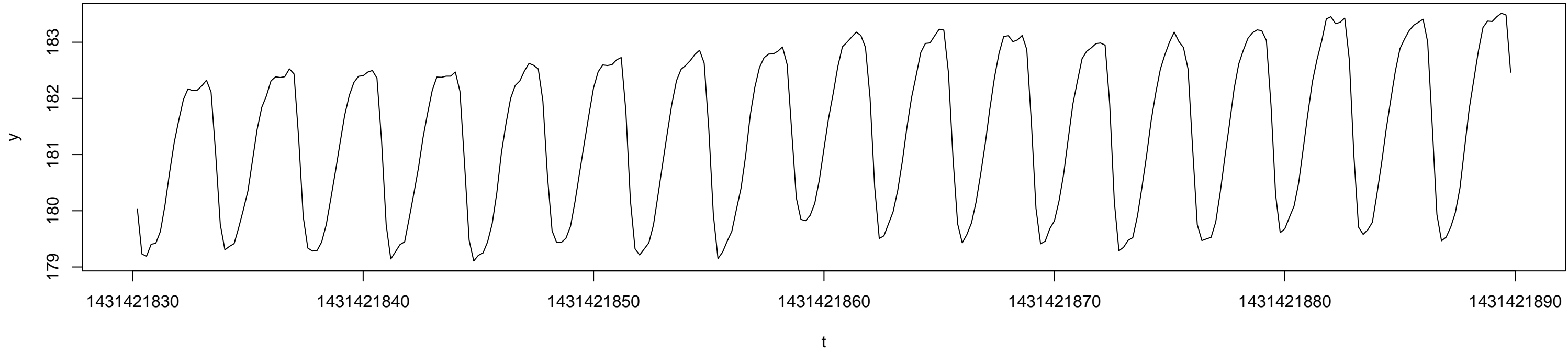
**Starts at h = 397617.142, Temperature = 31.9913953146596**



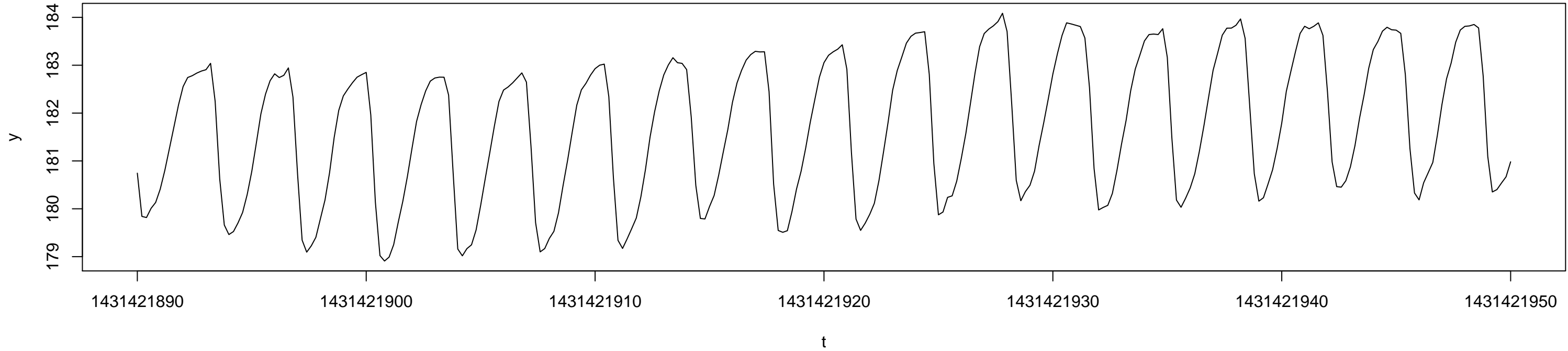
**Starts at h = 397617.158, Temperature = 31.9966980128679**



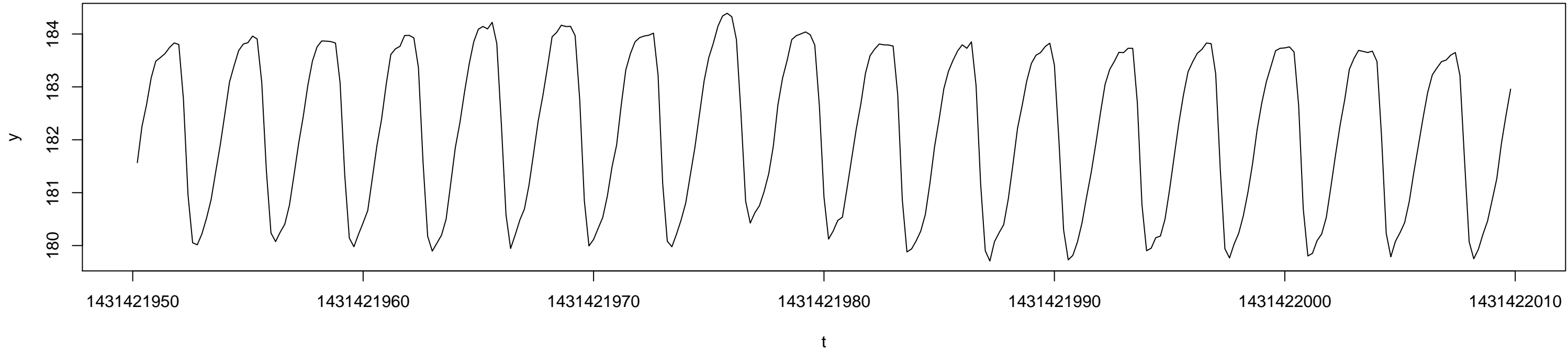
**Starts at h = 397617.175, Temperature = 31.9941566562458**



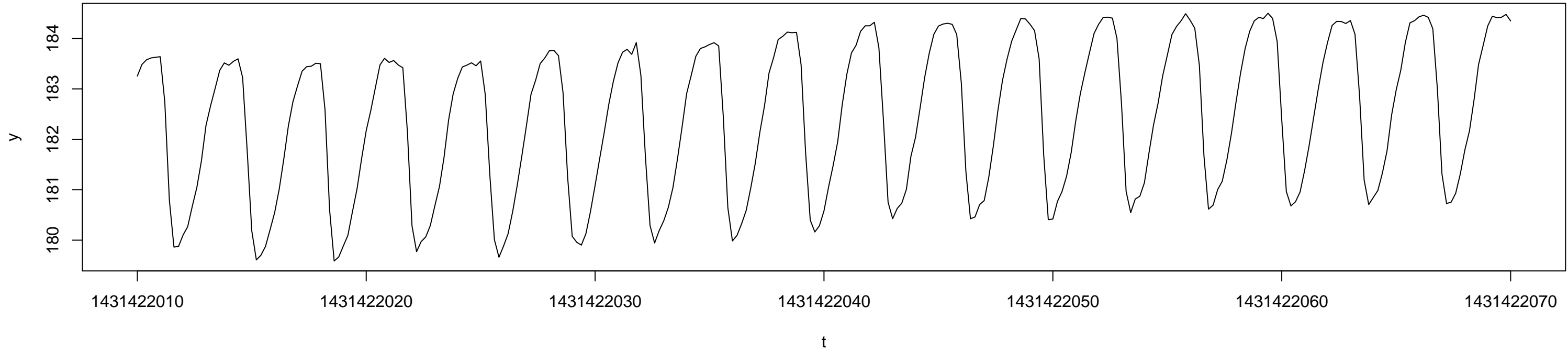
**Starts at h = 397617.192, Temperature = 32.023150771994**



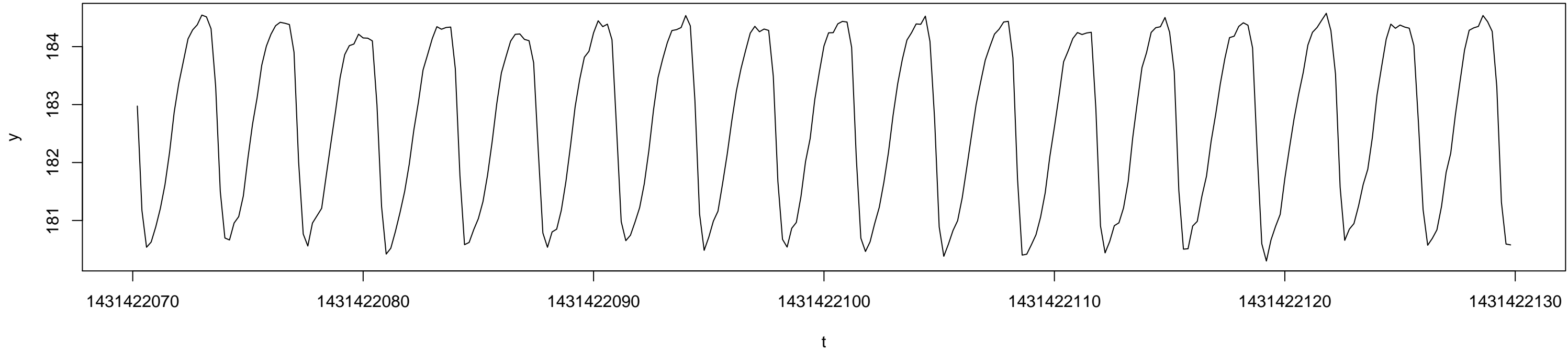
Starts at h = 397617.208, Temperature = 32.0751123331402



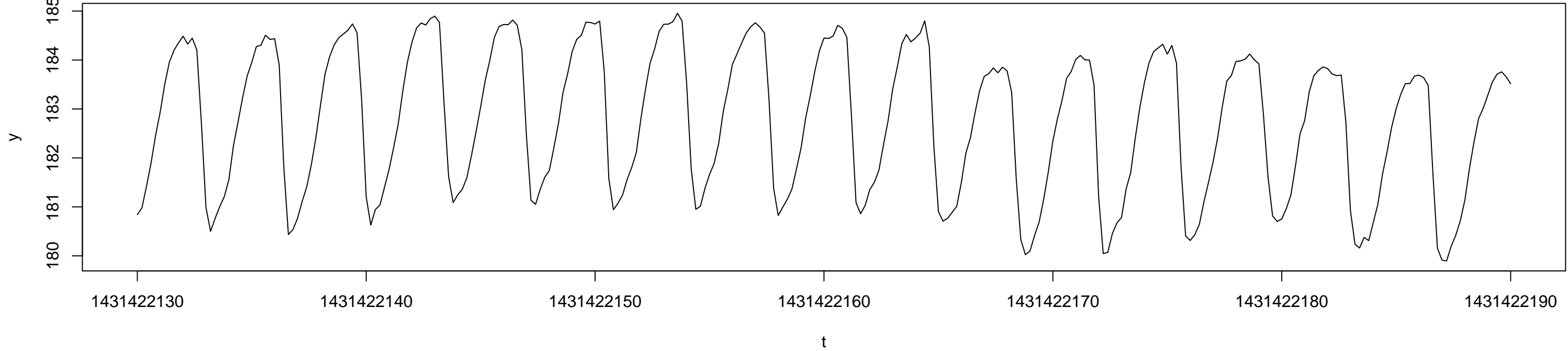
Starts at h = 397617.225, Temperature = 32.095246319584



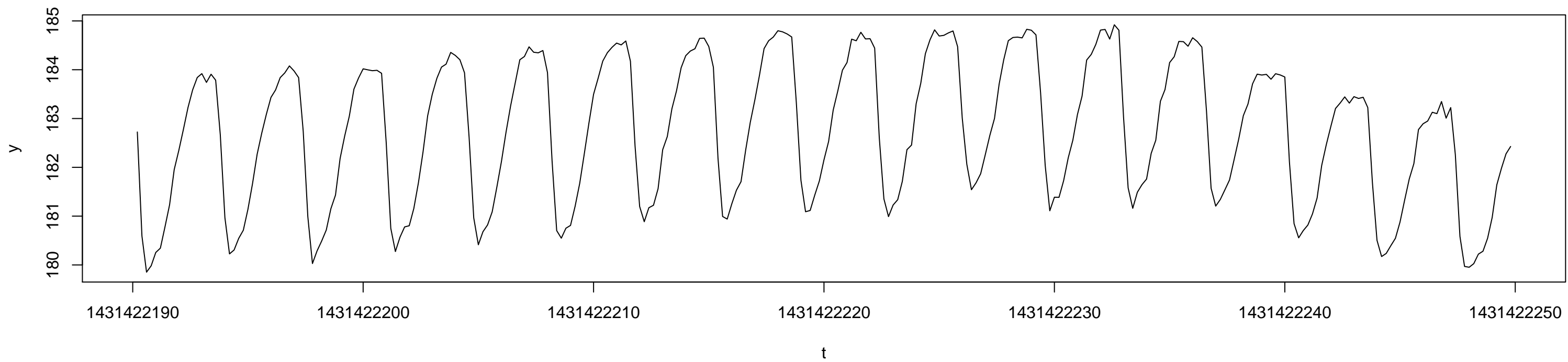
**Starts at h = 397617.242, Temperature = 32.0095122227259**



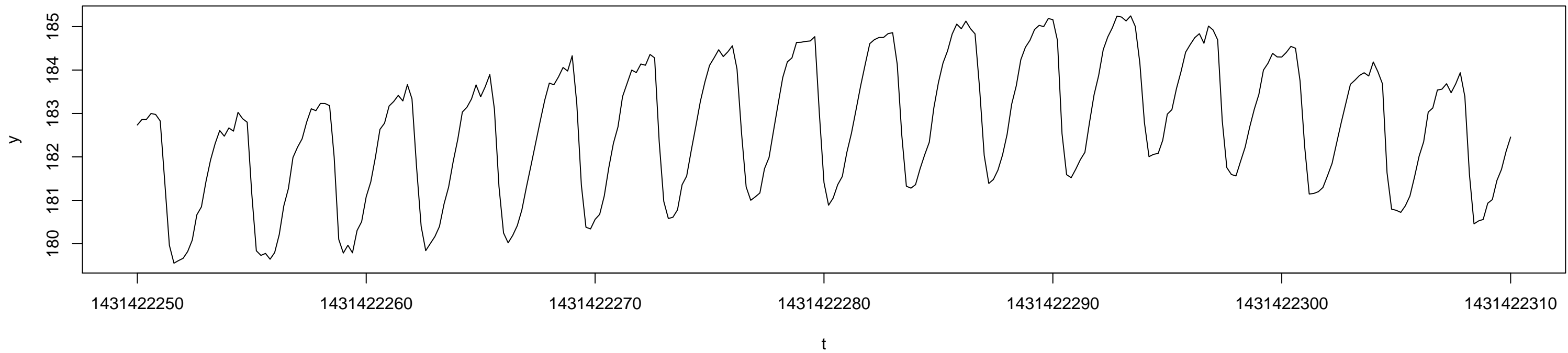
**Starts at h = 397617.258, Temperature = 31.9739318080018**



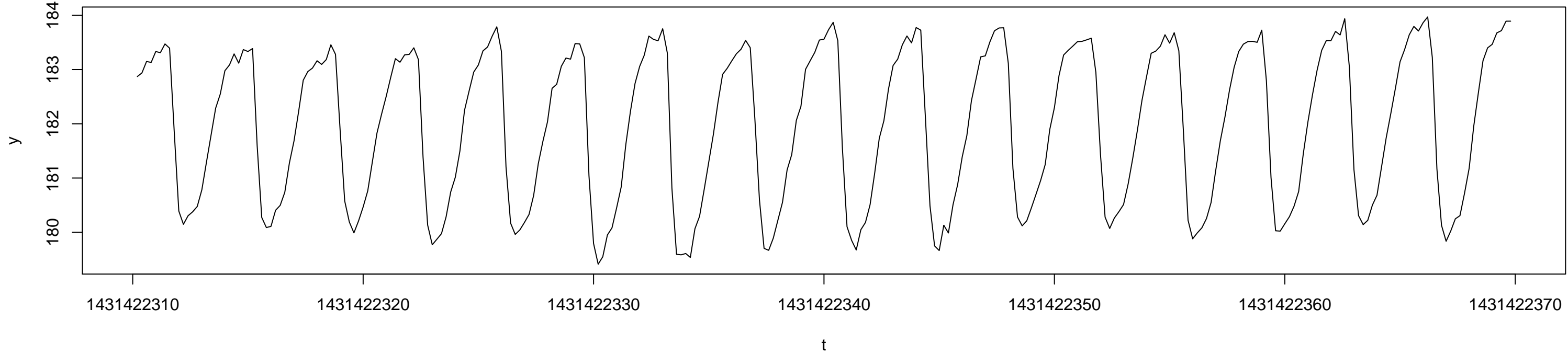
**Starts at h = 397617.275, Temperature = 32.0843342569267**



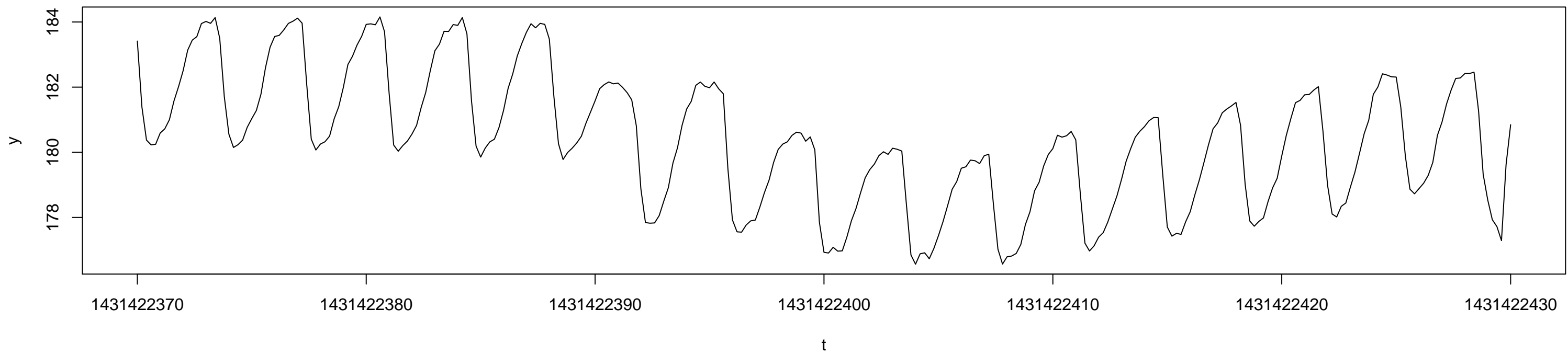
**Starts at h = 397617.292, Temperature = 32.0275492158443**



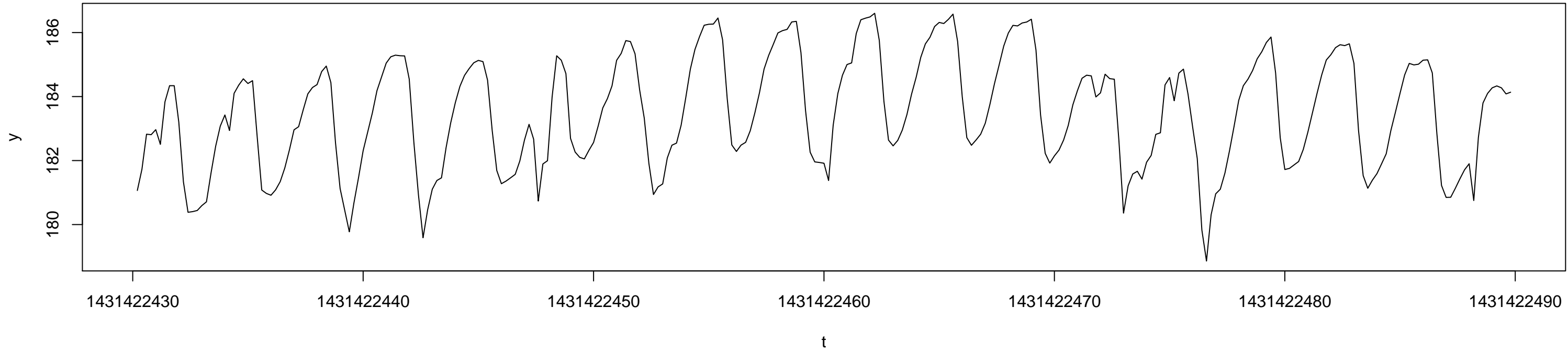
**Starts at h = 397617.308, Temperature = 32.0499082368343**



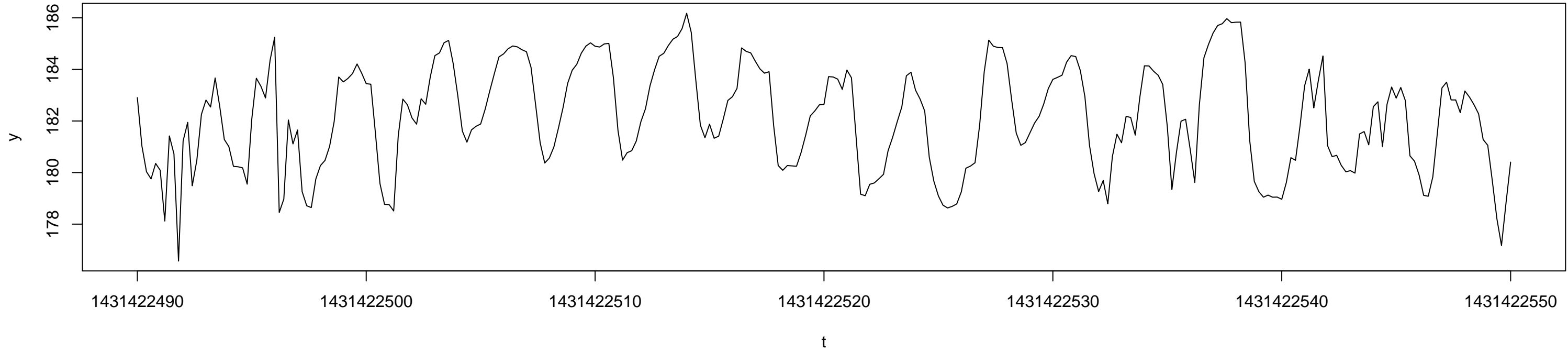
**Starts at h = 397617.325, Temperature = 32.0383687972474**



**Starts at h = 397617.342, Temperature = 32.0881476180438**

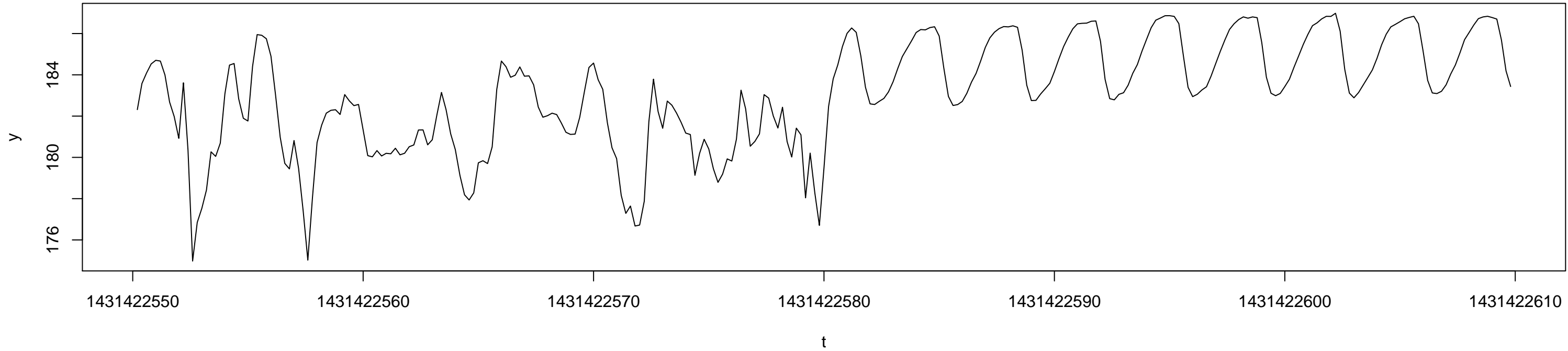


**Starts at h = 397617.358, Temperature = 32.0726338281723**

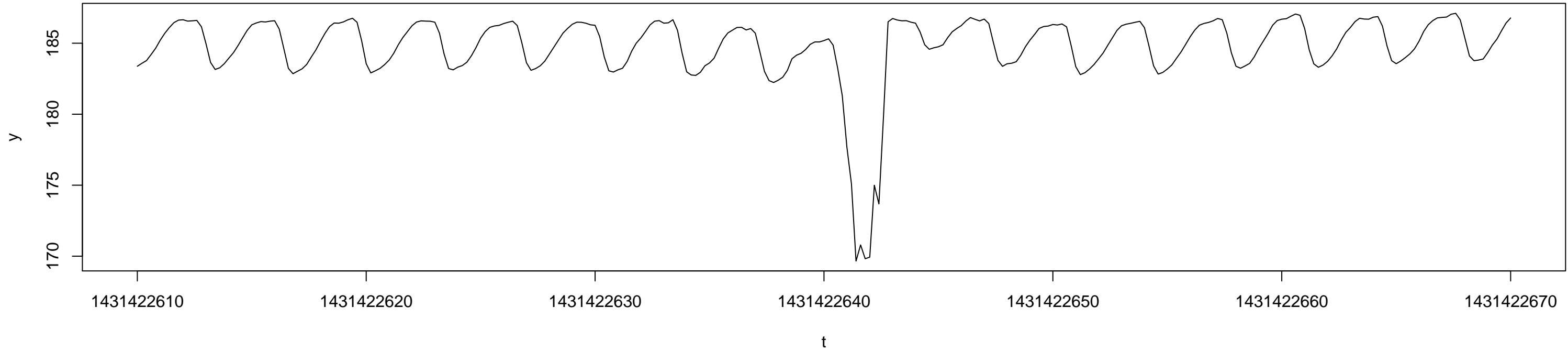




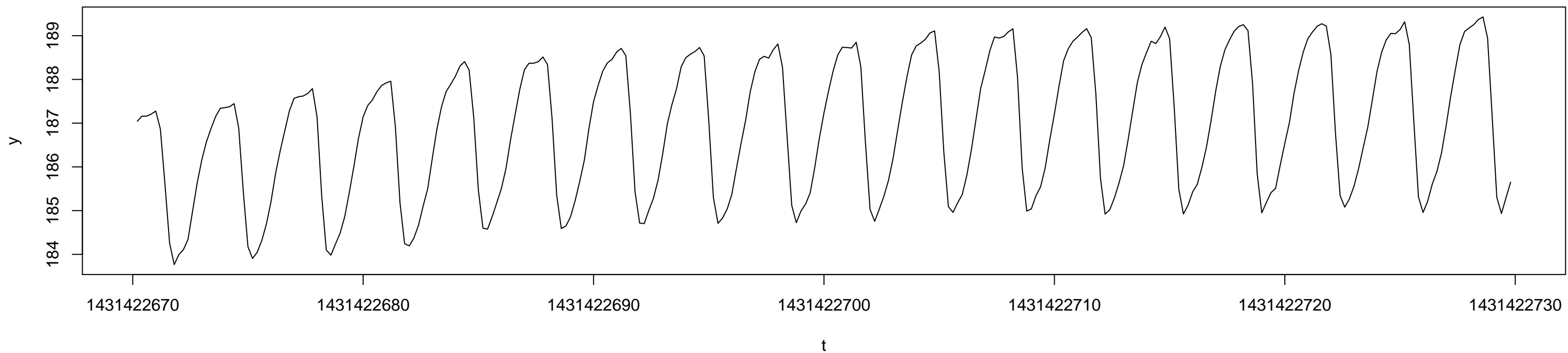
**Starts at h = 397617.375, Temperature = 32.0415716204736**



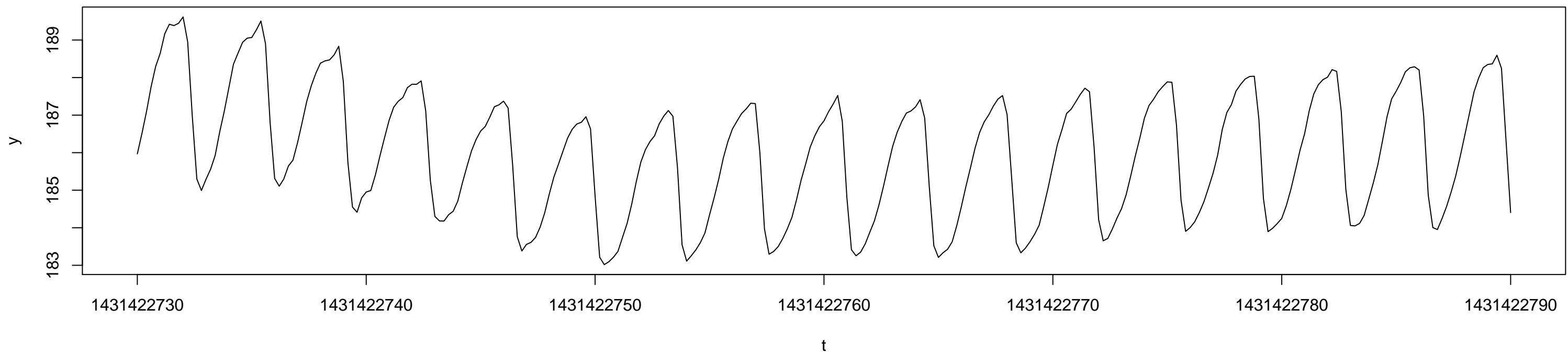
**Starts at h = 397617.392, Temperature = 31.986651192862**



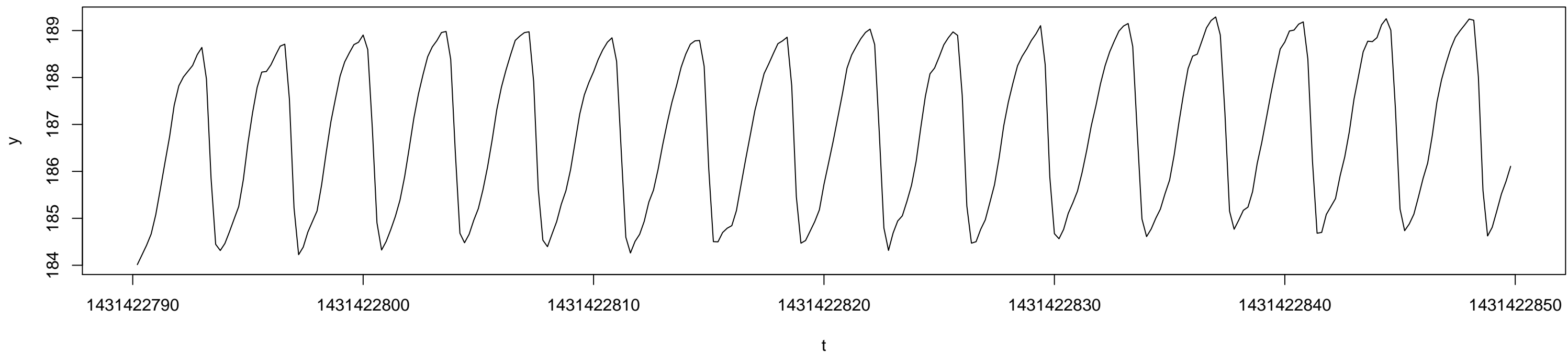
**Starts at h = 397617.408, Temperature = 31.9924602710655**



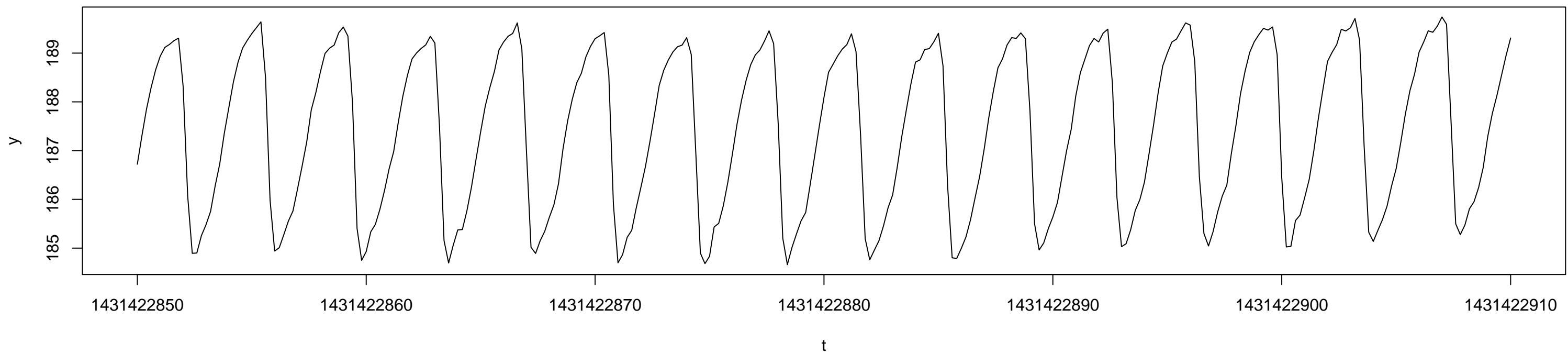
**Starts at h = 397617.425, Temperature = 31.9887637160414**



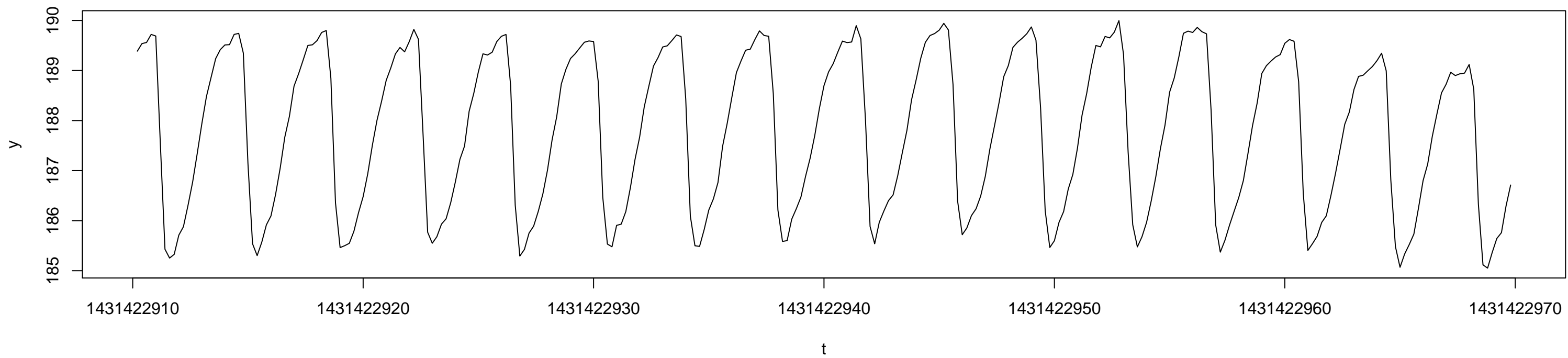
**Starts at h = 397617.442, Temperature = 31.9700723353071**



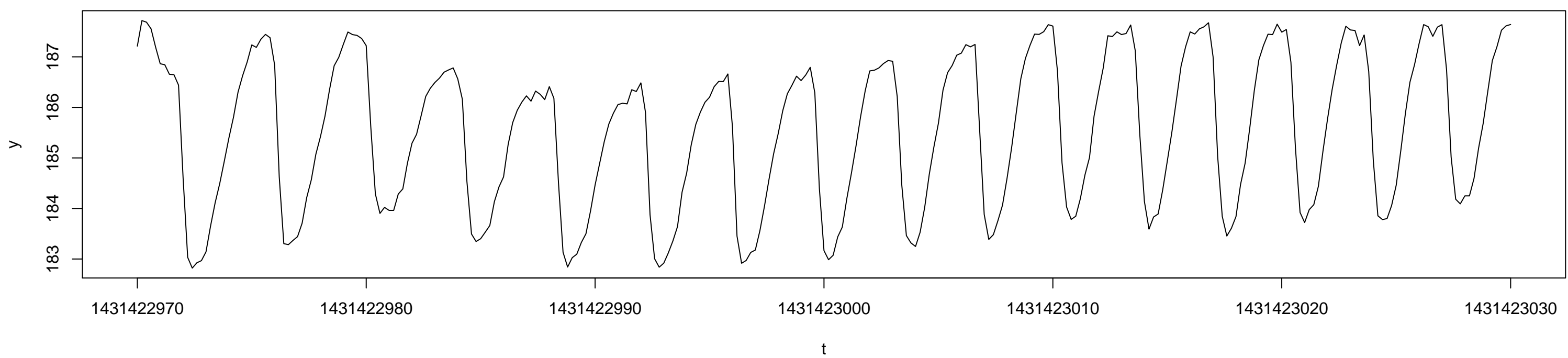
**Starts at h = 397617.458, Temperature = 32.010978953634**



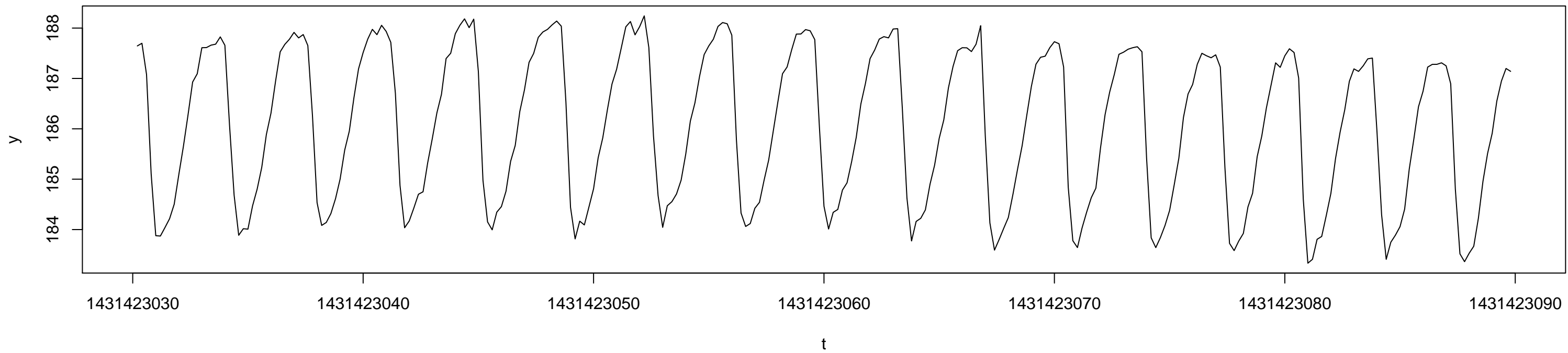
**Starts at h = 397617.475, Temperature = 32.1931489779933**



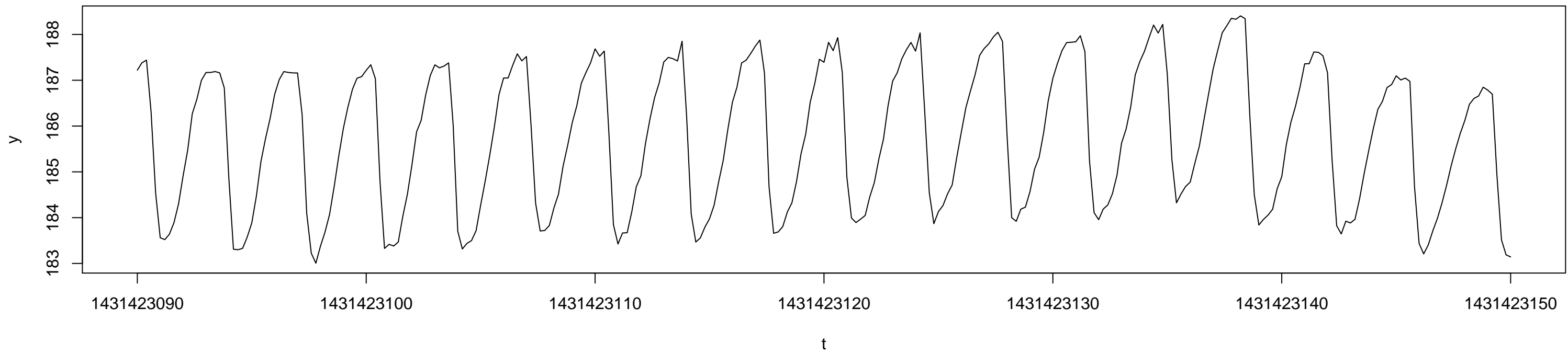
**Starts at h = 397617.492, Temperature = 32.0092198514694**



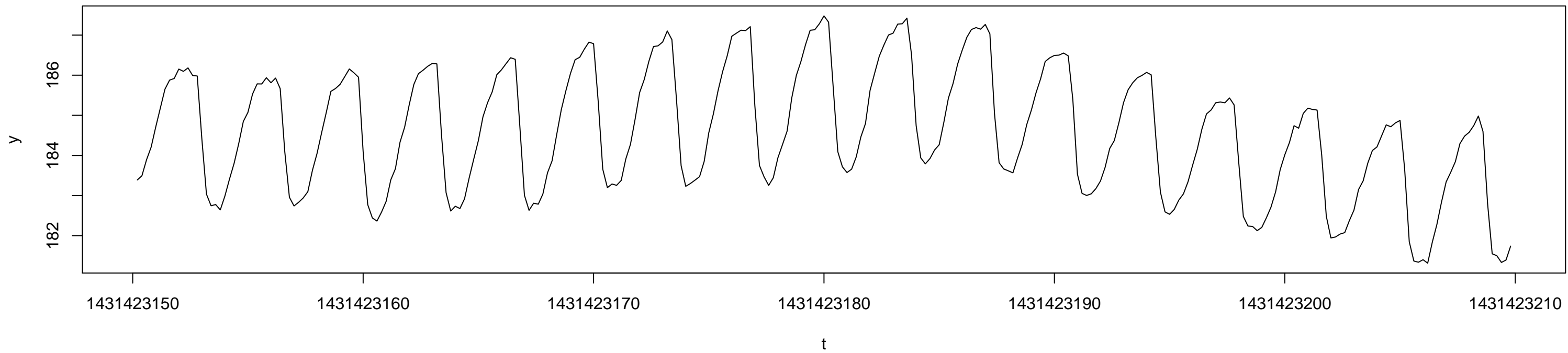
**Starts at h = 397617.508, Temperature = 31.9851825148704**



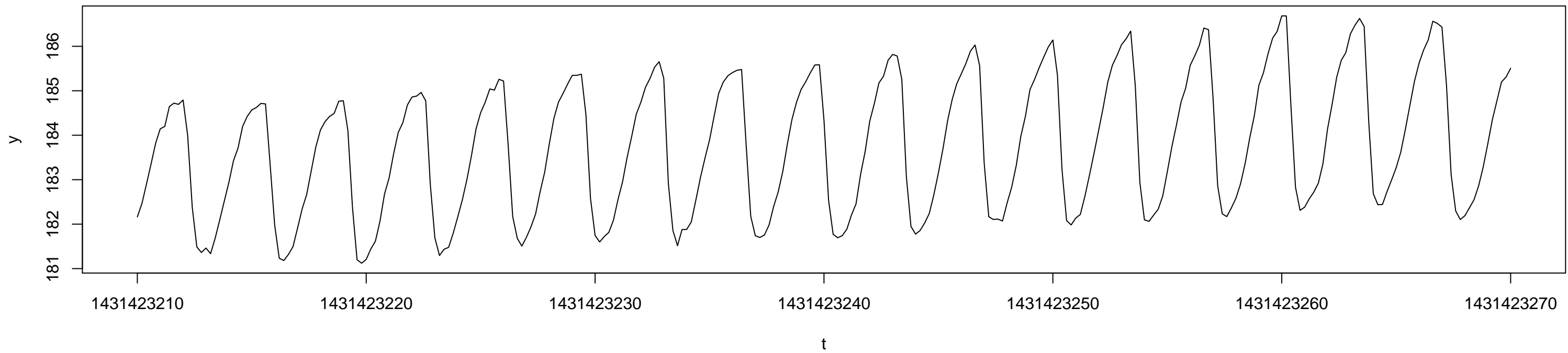
**Starts at h = 397617.525, Temperature = 32.0019882019278**



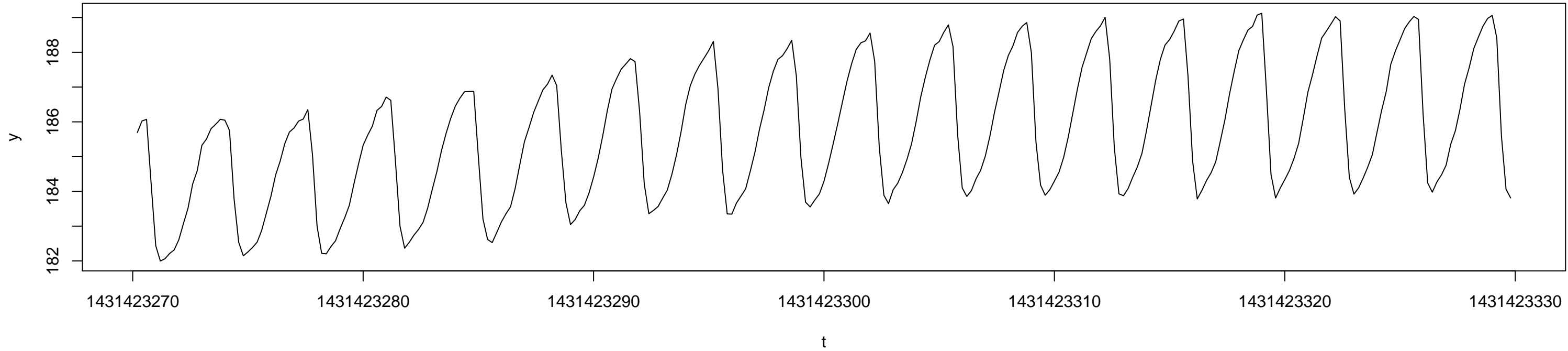
**Starts at h = 397617.542, Temperature = 32.0283839213885**



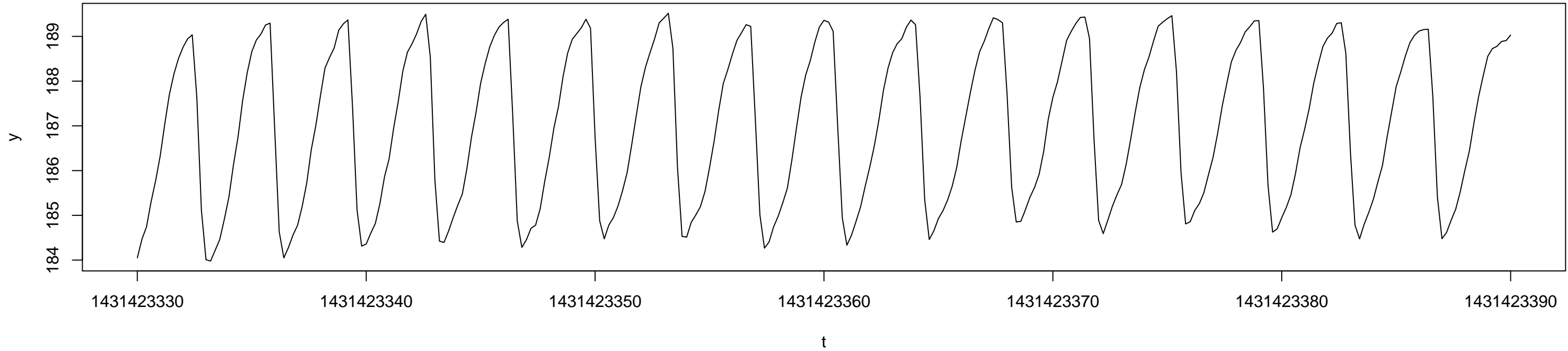
**Starts at h = 397617.558, Temperature = 31.9728691440535**



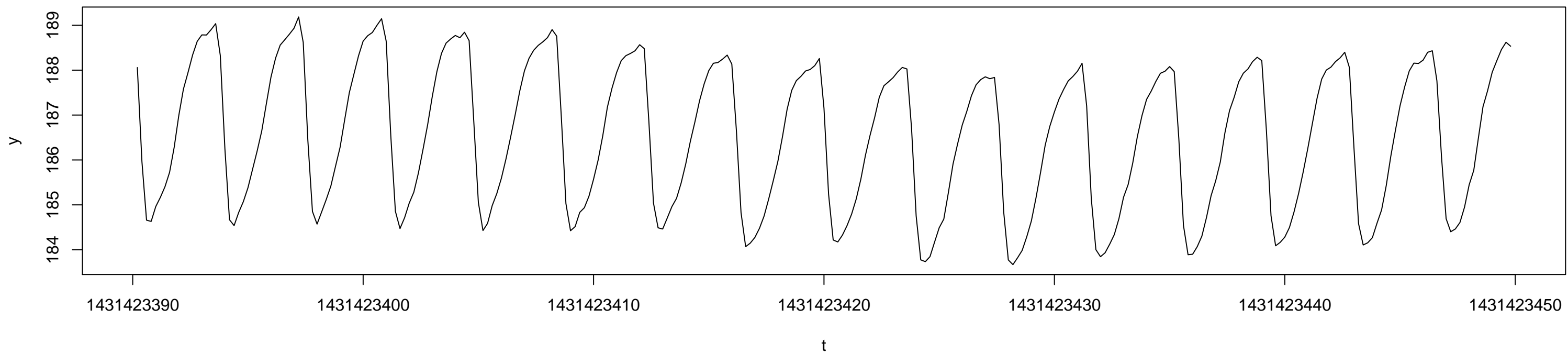
**Starts at h = 397617.575, Temperature = 31.9811584016028**



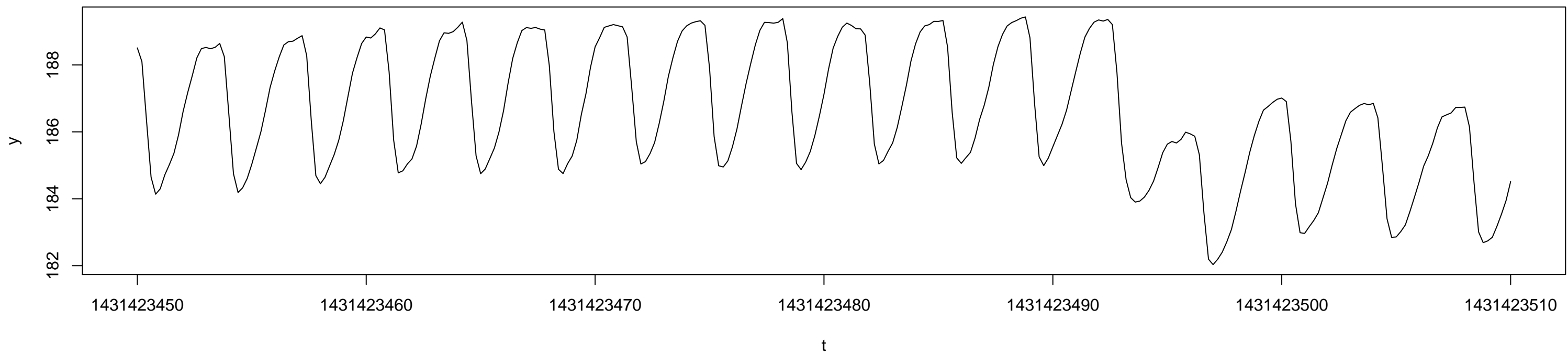
**Starts at h = 397617.592, Temperature = 32.1261582407407**



**Starts at h = 397617.608, Temperature = 32.0144765860498**

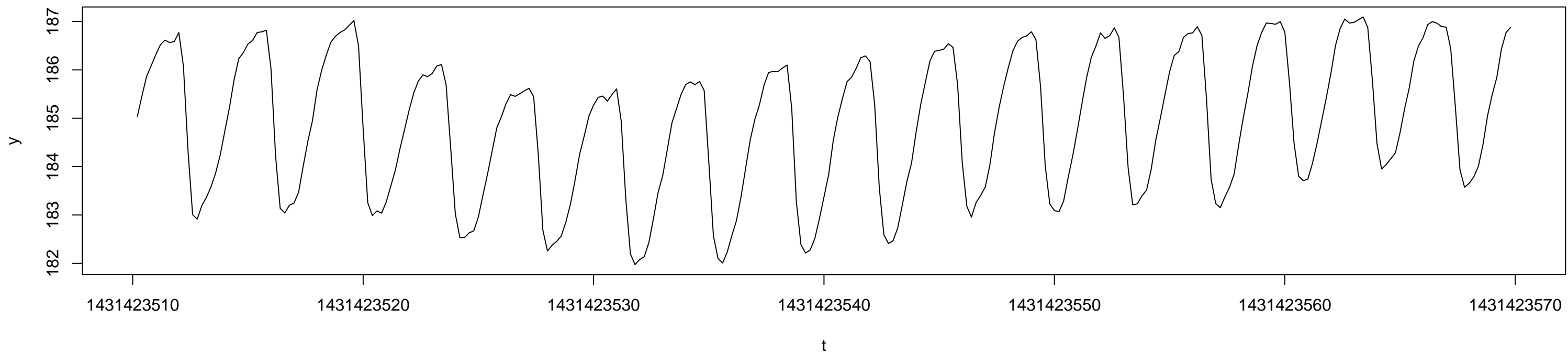


**Starts at h = 397617.625, Temperature = 31.9722835301212**

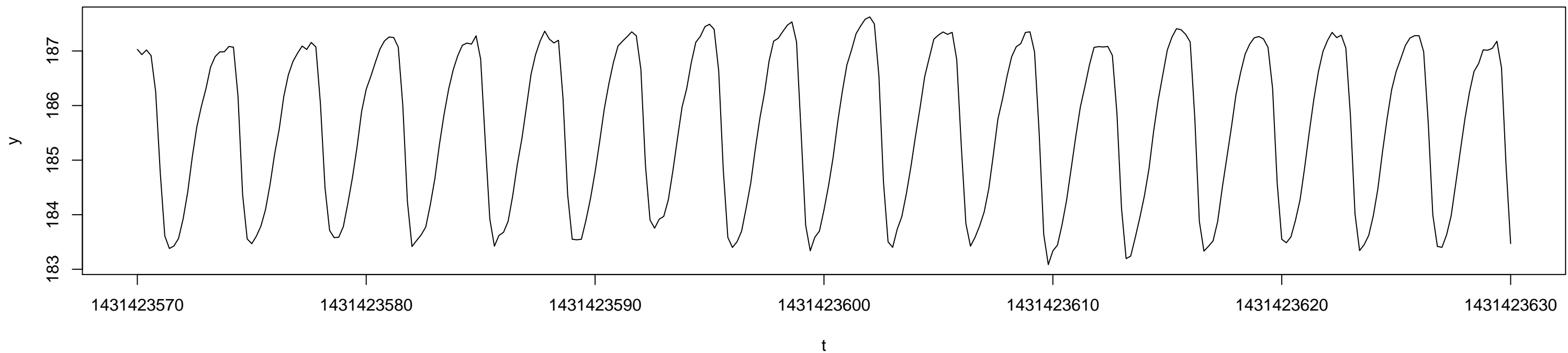




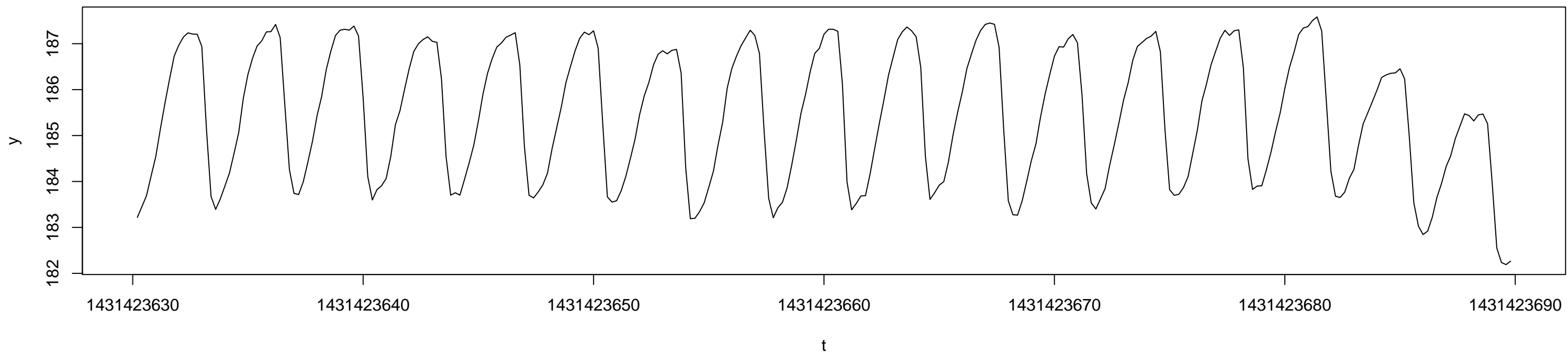
**Starts at h = 397617.642, Temperature = 31.9424398953846**



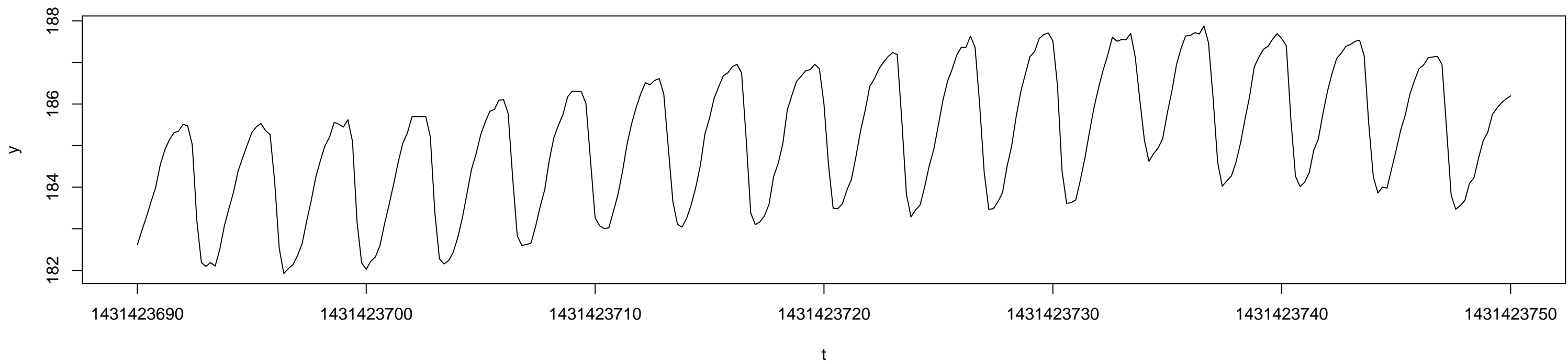
**Starts at h = 397617.658, Temperature = 31.9871561386065**



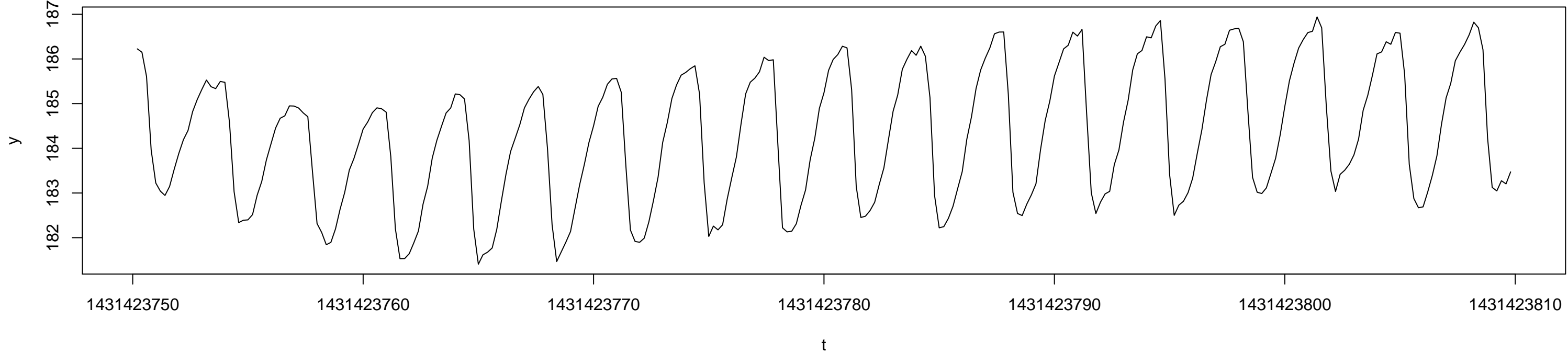
**Starts at h = 397617.675, Temperature = 32.0224467897961**



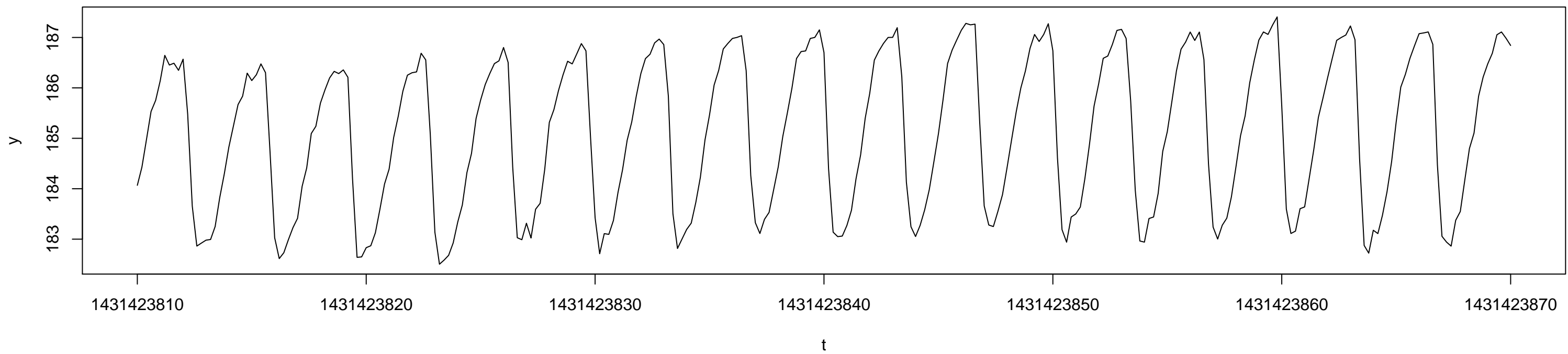
**Starts at h = 397617.692, Temperature = 31.9509735198766**



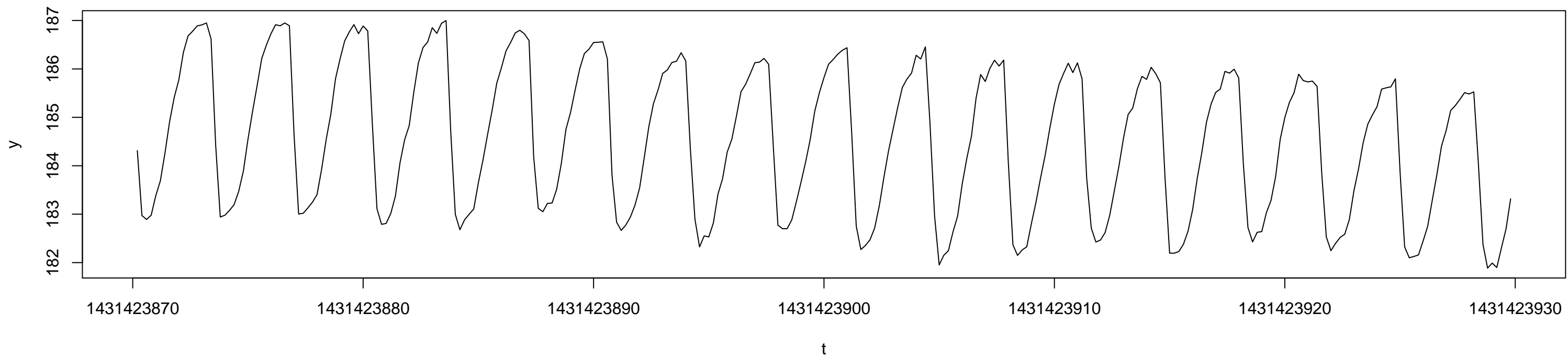
**Starts at h = 397617.708, Temperature = 32.0440099528793**



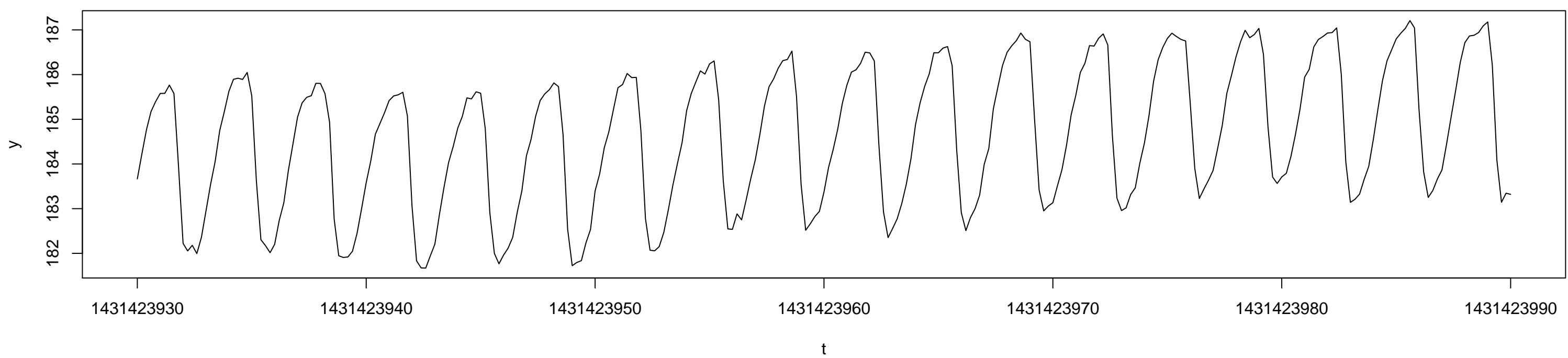
**Starts at h = 397617.725, Temperature = 32.0511143214426**



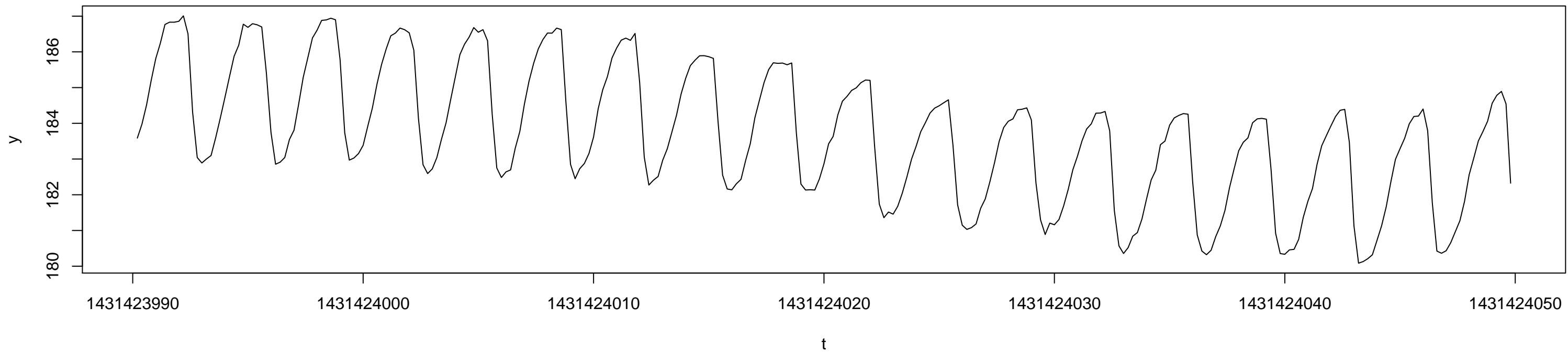
**Starts at h = 397617.742, Temperature = 31.9642236769769**



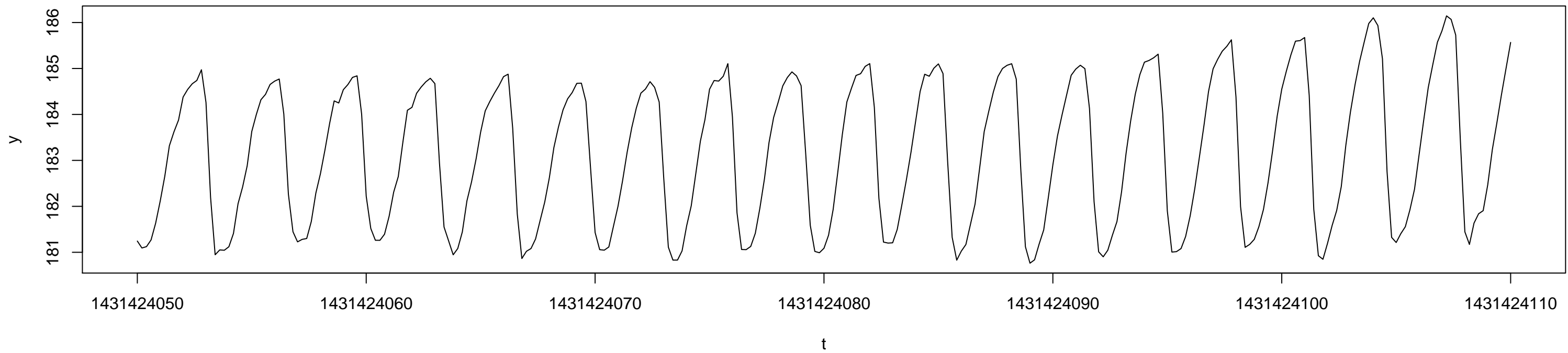
**Starts at h = 397617.758, Temperature = 31.941992809259**



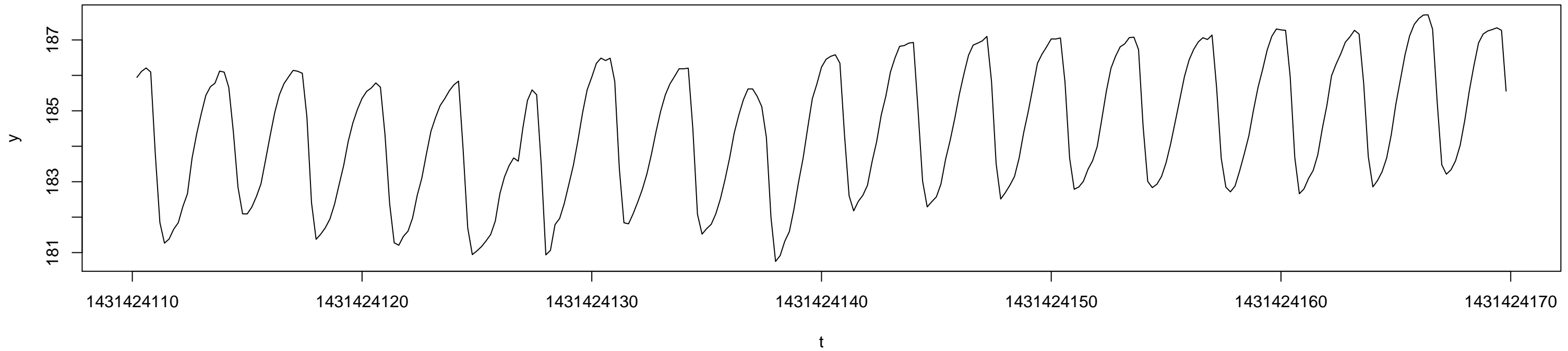
**Starts at h = 397617.775, Temperature = 31.9668952195994**



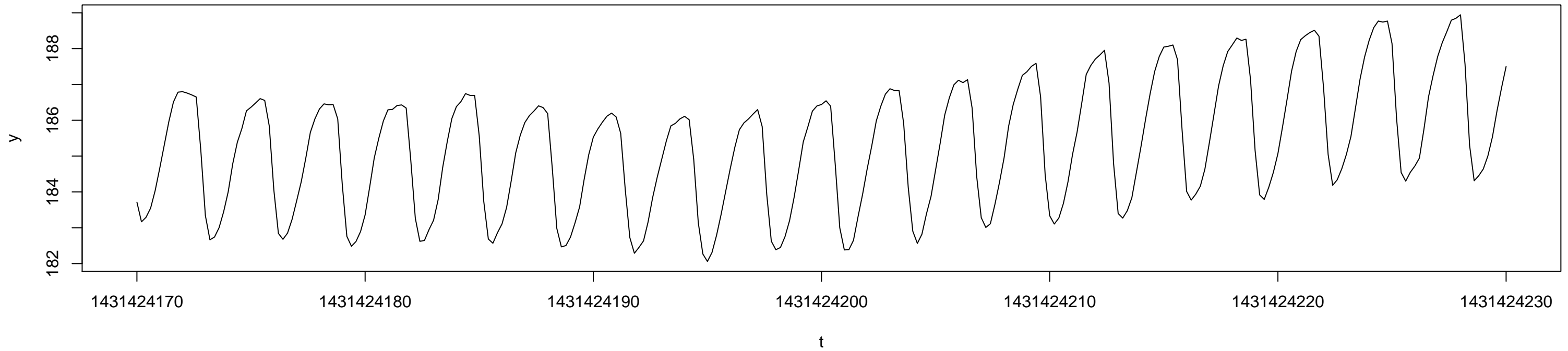
**Starts at h = 397617.792, Temperature = 32.0124096261932**



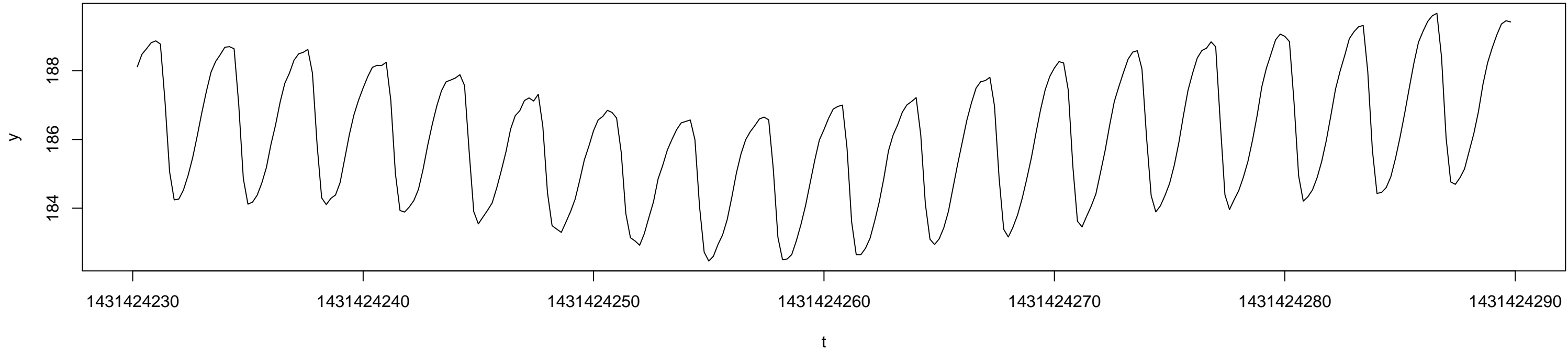
**Starts at h = 397617.808, Temperature = 31.9758256139**



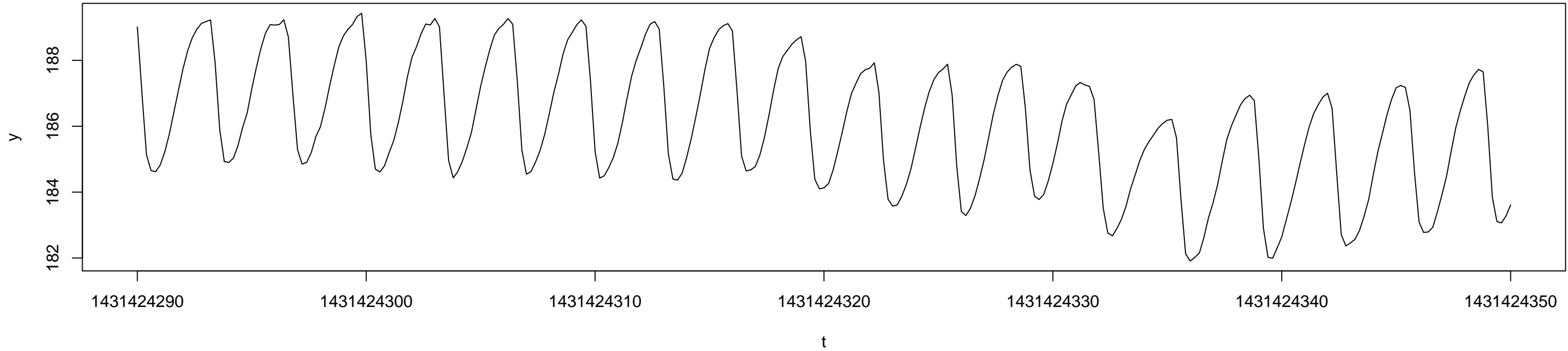
**Starts at h = 397617.825, Temperature = 32.0139521412286**



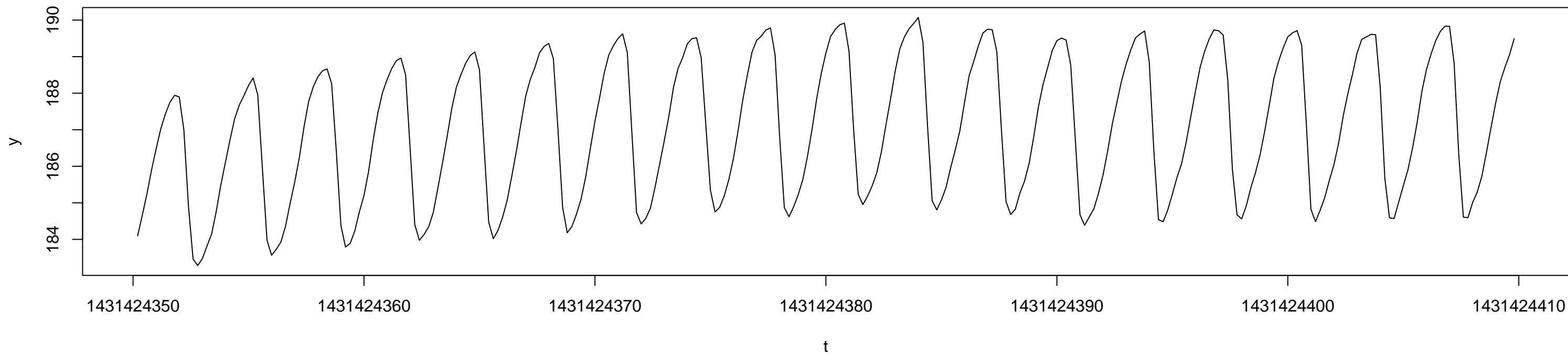
**Starts at h = 397617.842, Temperature = 32.1086821087414**



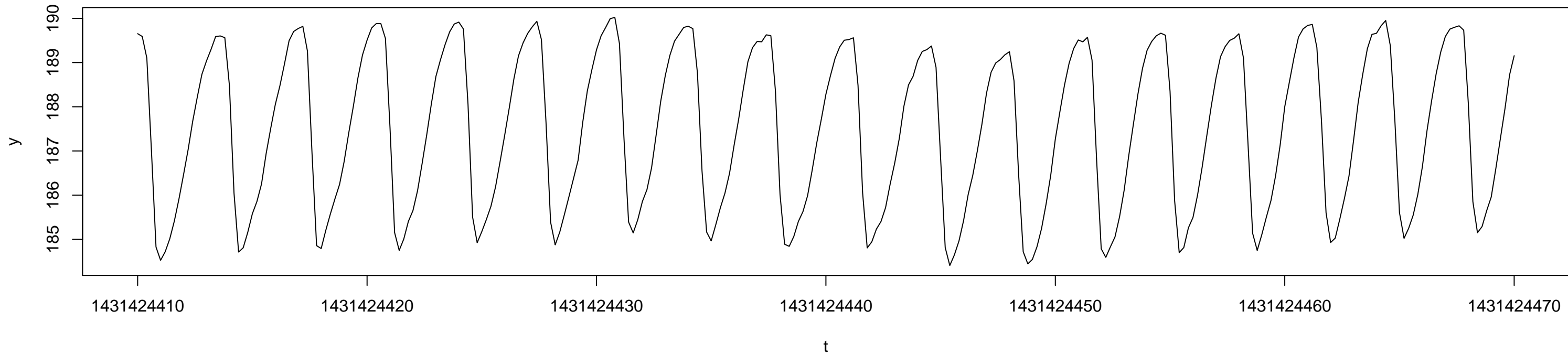
**Starts at h = 397617.858, Temperature = 31.9783610936021**



**Starts at h = 397617.875, Temperature = 31.9892512942098**

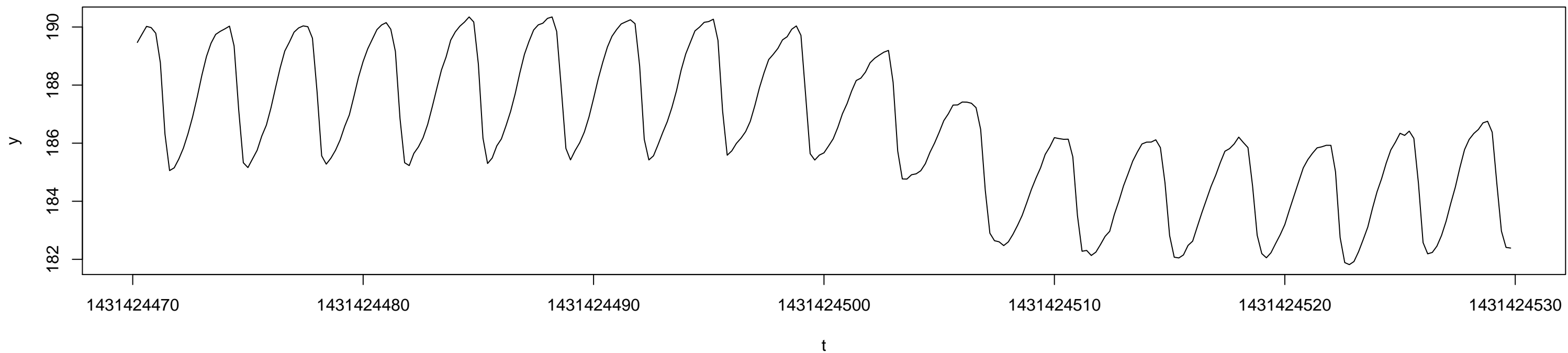


**Starts at h = 397617.892, Temperature = 31.9968735272484**

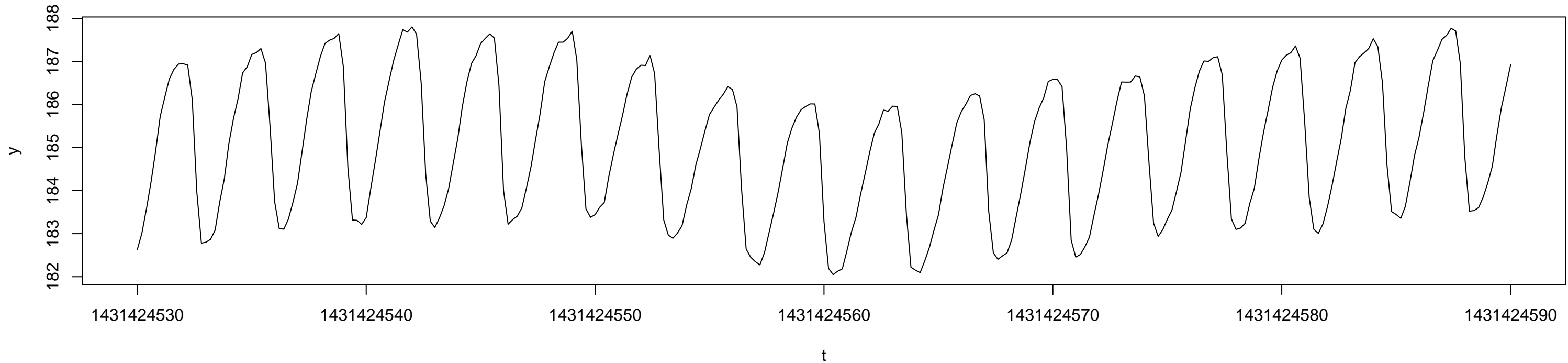




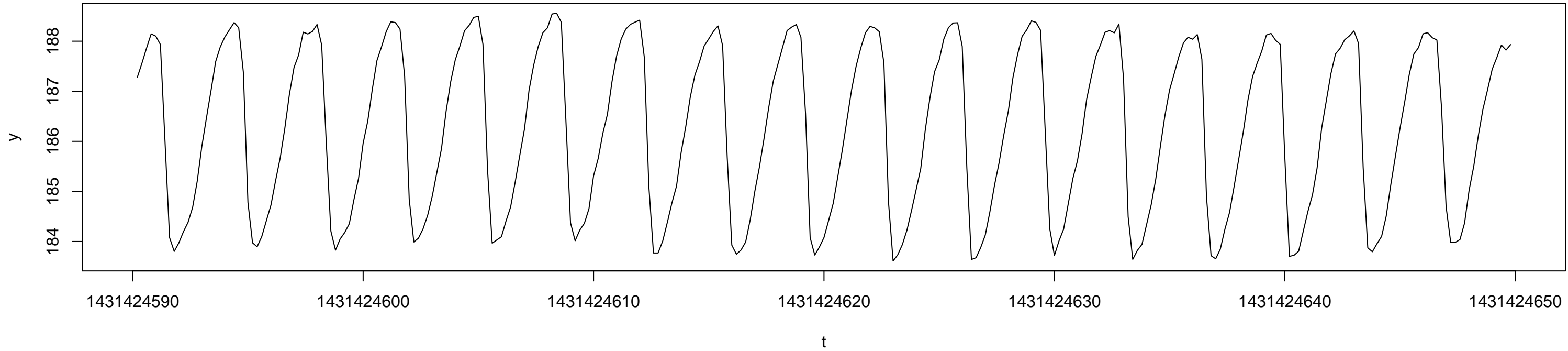
**Starts at h = 397617.908, Temperature = 31.9845277089956**



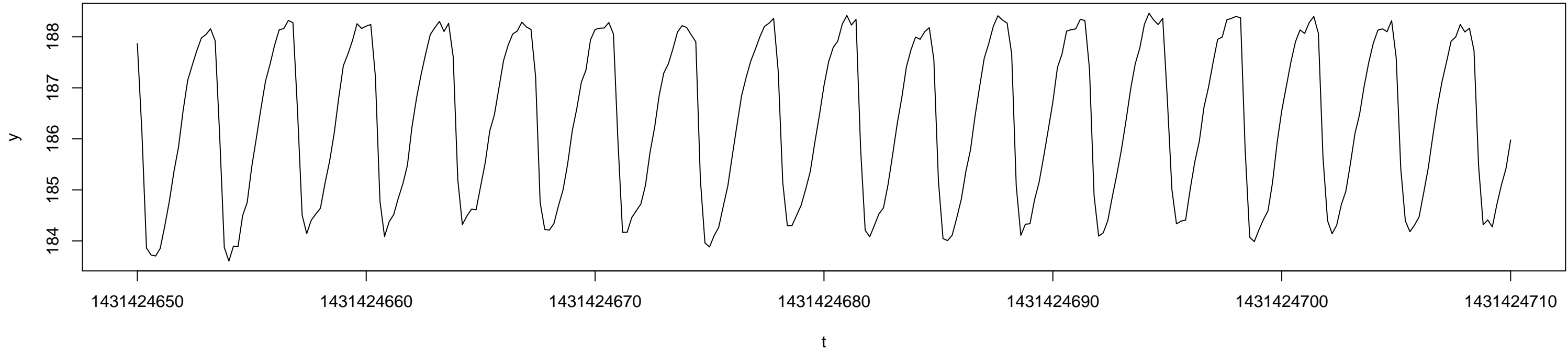
**Starts at h = 397617.925, Temperature = 31.9353323312404**



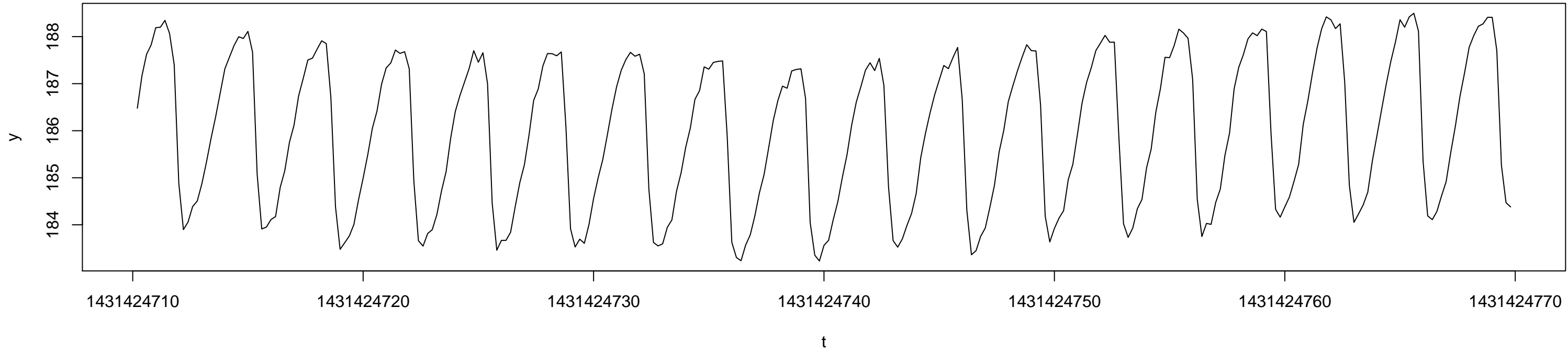
**Starts at h = 397617.942, Temperature = 31.9847628059593**



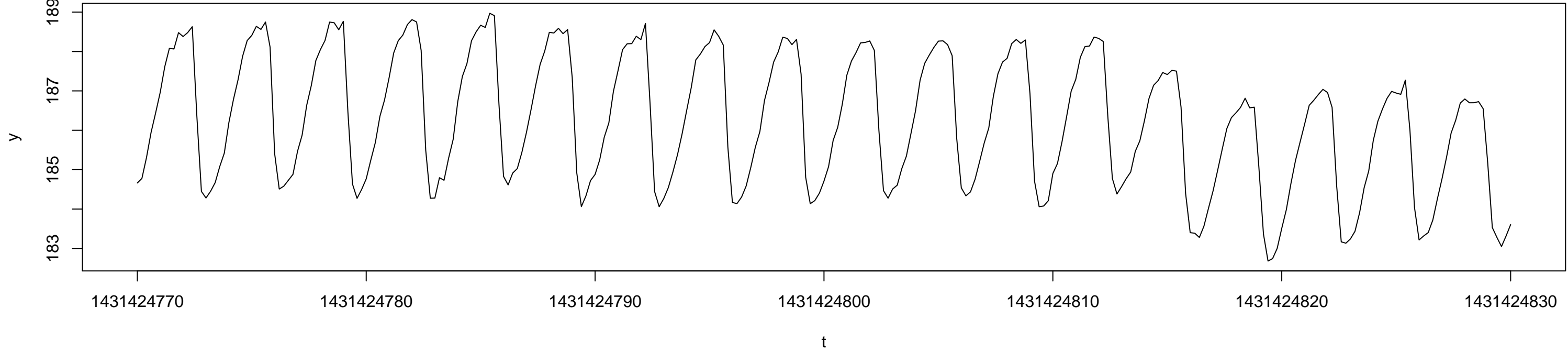
**Starts at h = 397617.958, Temperature = 32.0472315935691**



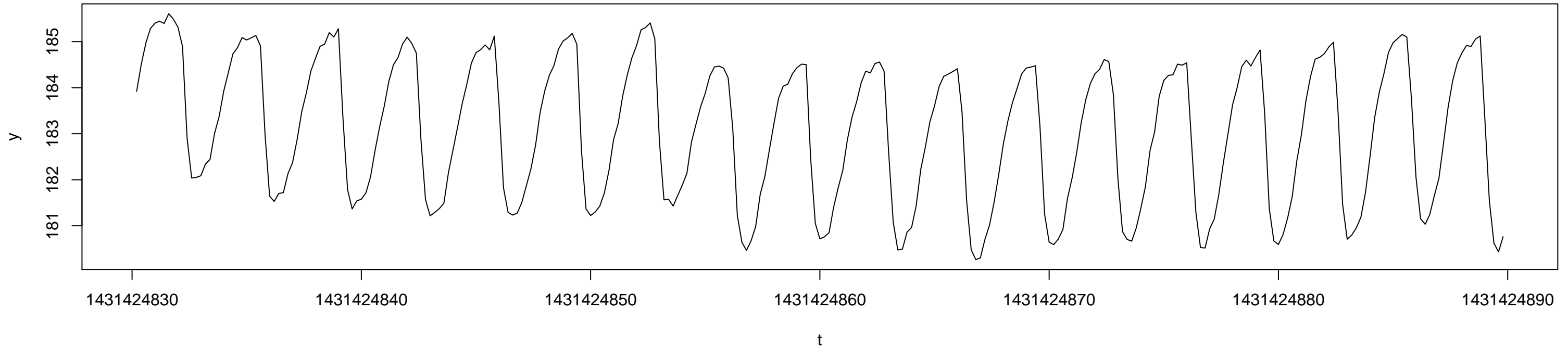
Starts at h = 397617.975, Temperature = 32.1674167241705



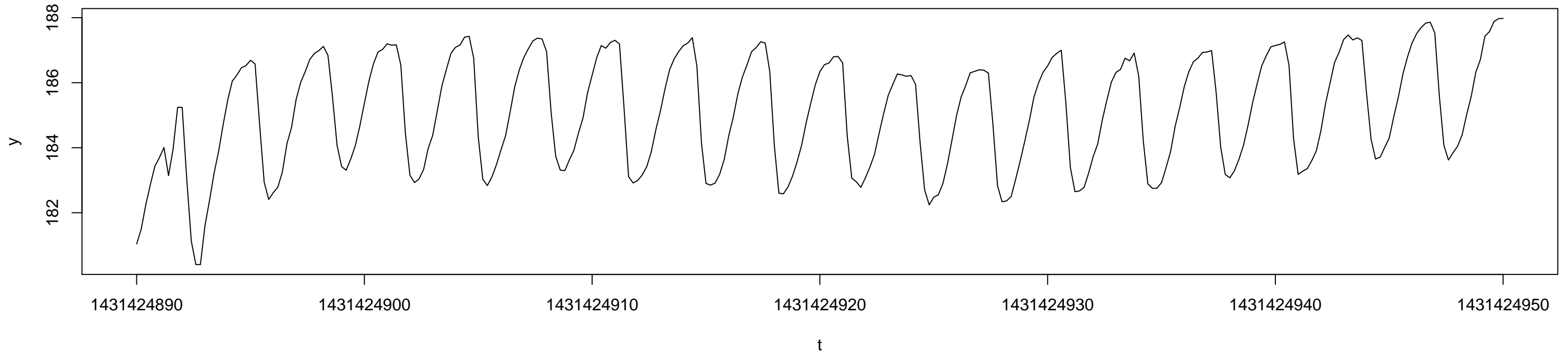
Starts at h = 397617.992, Temperature = 31.9844113235079



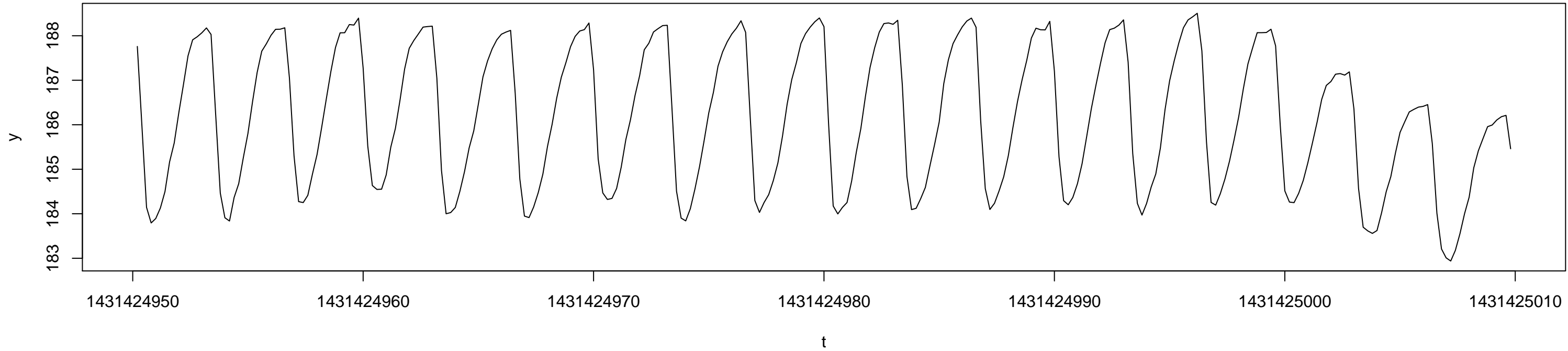
**Starts at h = 397618.008, Temperature = 32.032061559259**



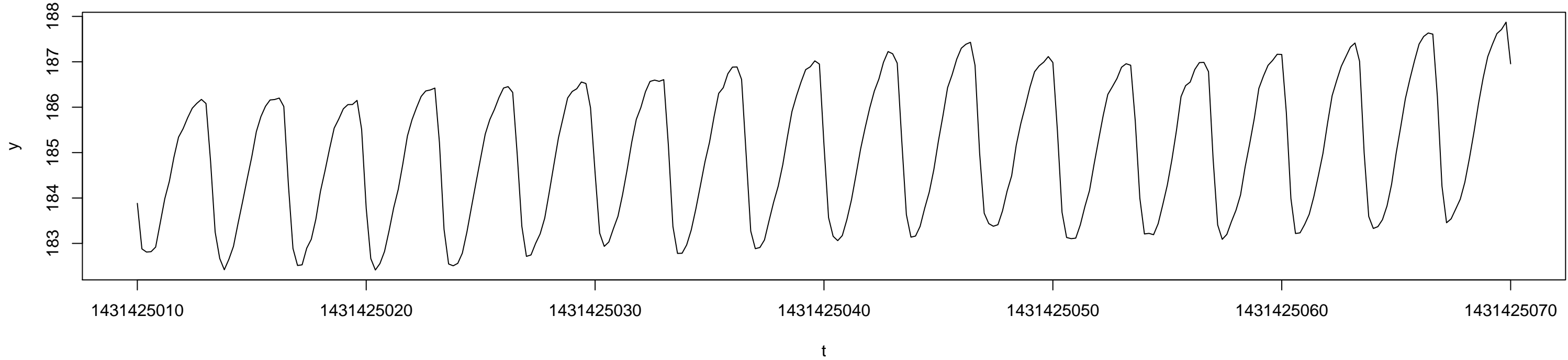
**Starts at h = 397618.025, Temperature = 31.9953399649451**



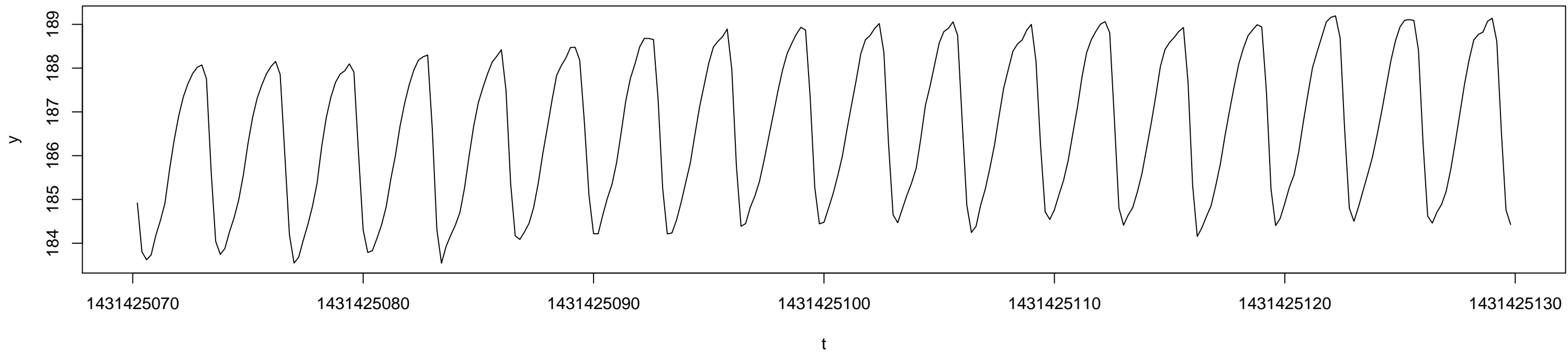
**Starts at h = 397618.042, Temperature = 31.9870279625552**



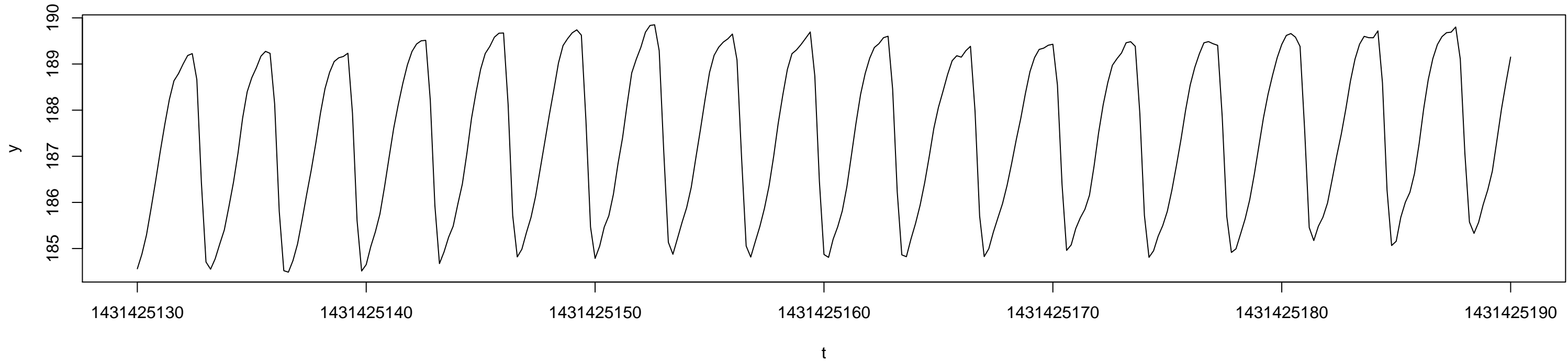
**Starts at h = 397618.058, Temperature = 32.0085057008081**



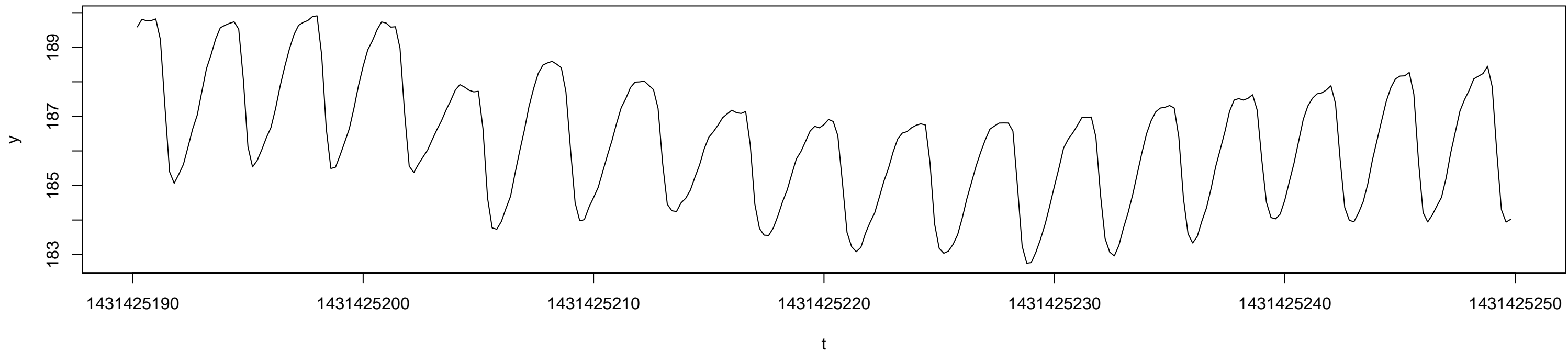
**Starts at h = 397618.075, Temperature = 32.0226152084154**



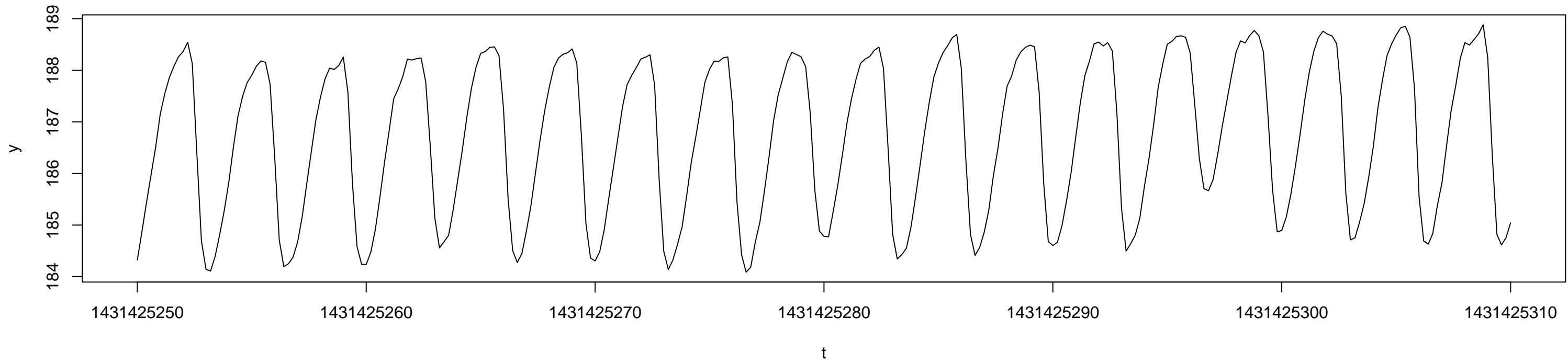
**Starts at h = 397618.092, Temperature = 32.1272871522897**



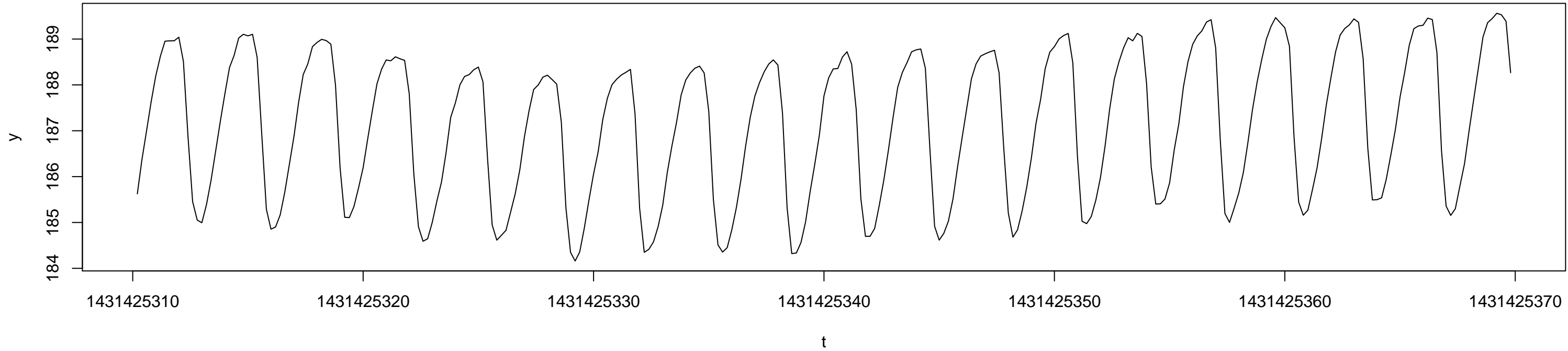
**Starts at h = 397618.108, Temperature = 32.0950787661032**



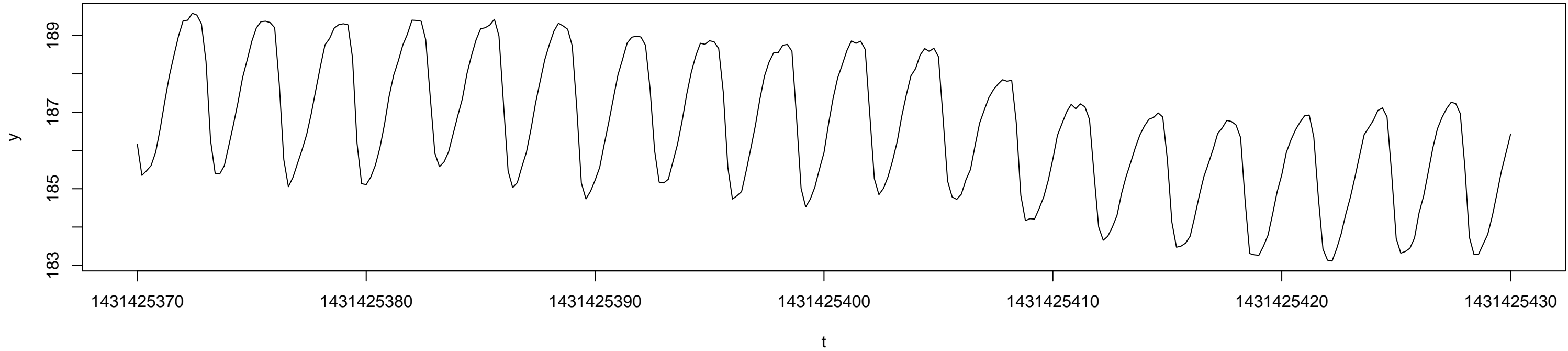
**Starts at h = 397618.125, Temperature = 31.9846562194122**



**Starts at h = 397618.142, Temperature = 31.9741663099012**

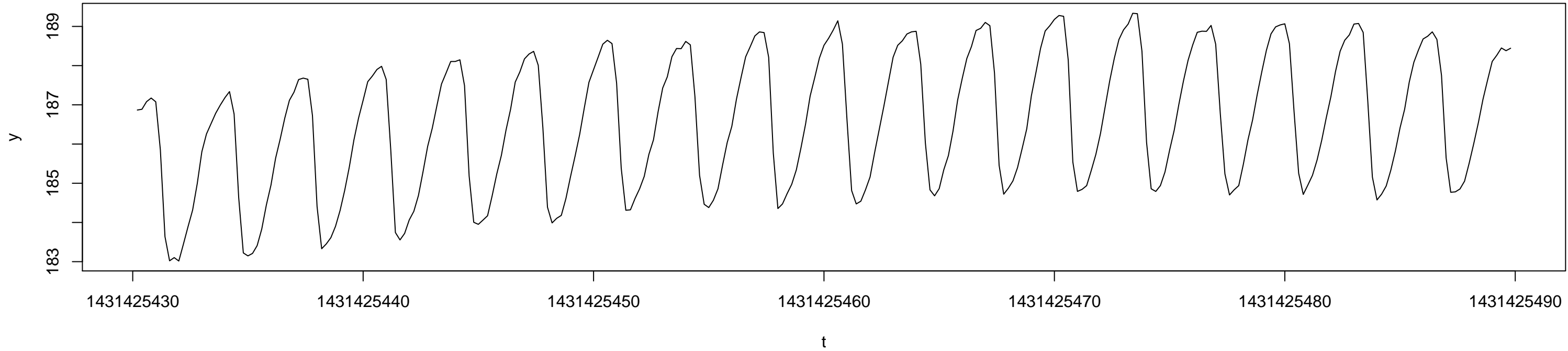


**Starts at h = 397618.158, Temperature = 31.9427644050626**

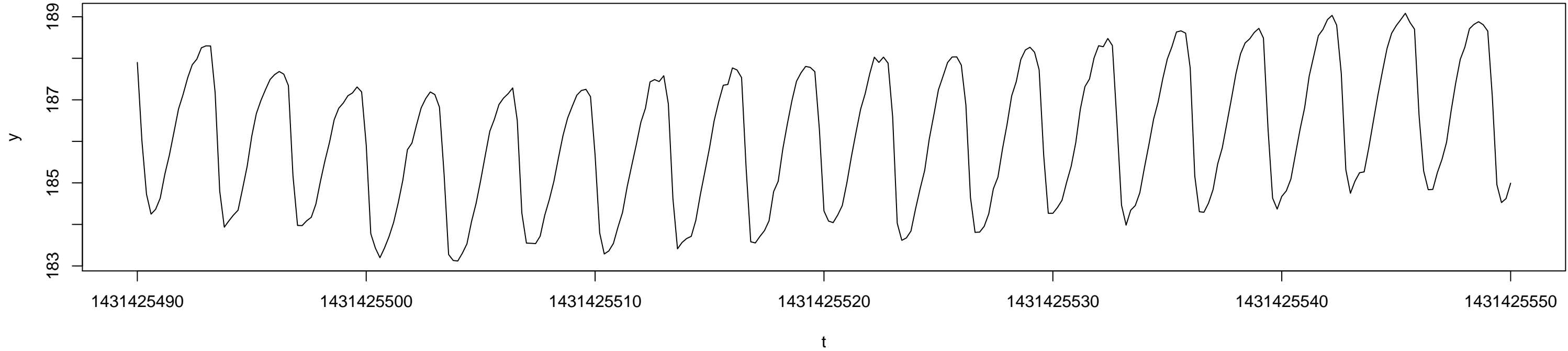




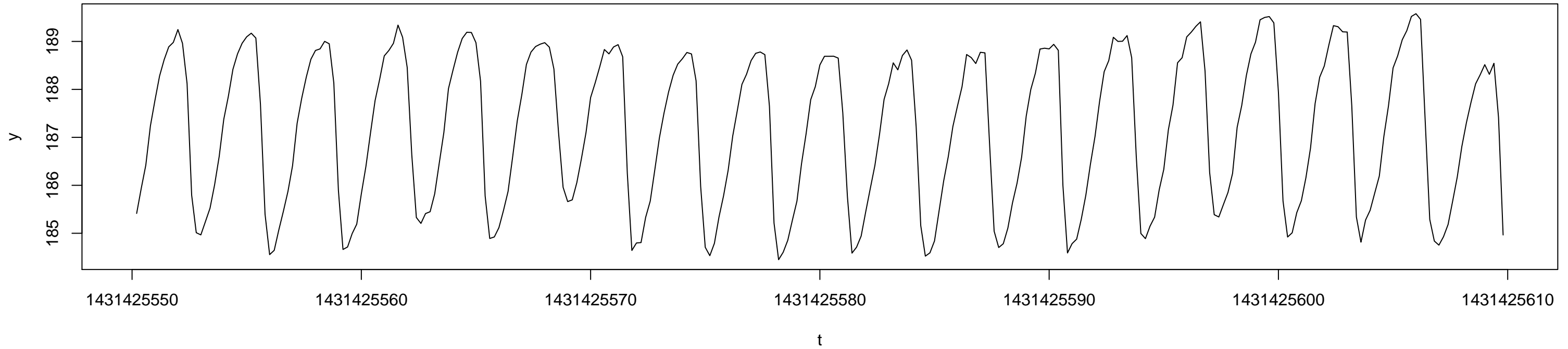
**Starts at h = 397618.175, Temperature = 31.9945849034754**



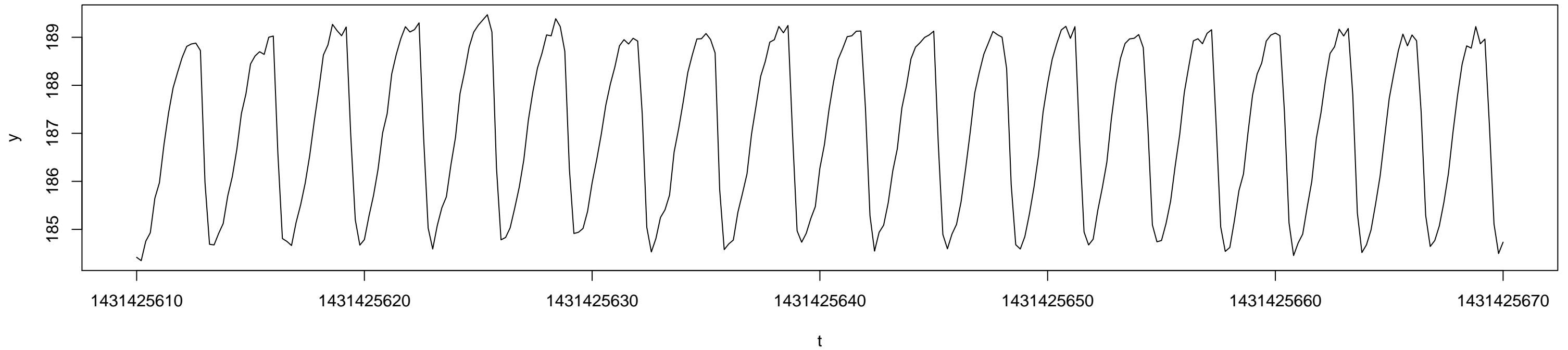
**Starts at h = 397618.192, Temperature = 31.9566503091342**



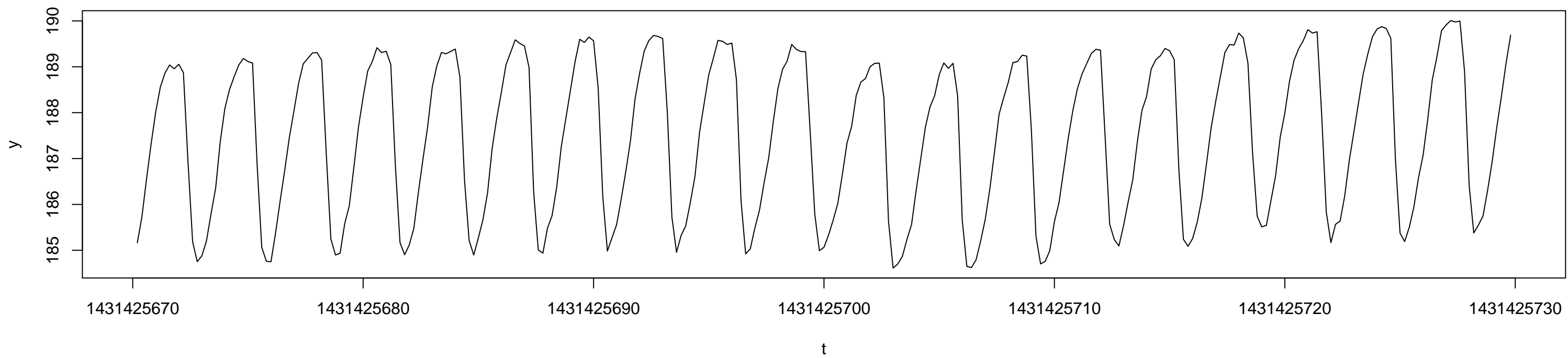
**Starts at h = 397618.208, Temperature = 32.017601634238**



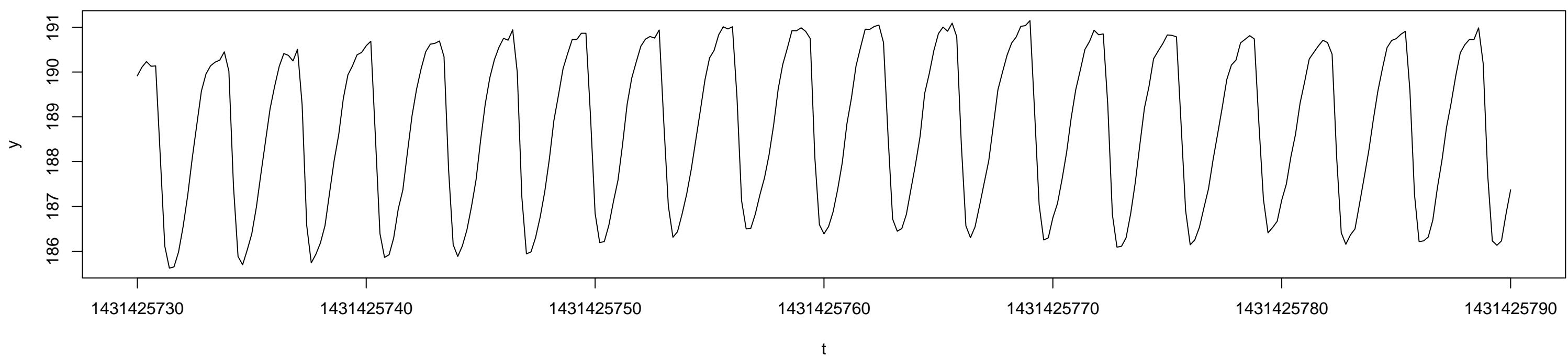
**Starts at h = 397618.225, Temperature = 32.186457266031**



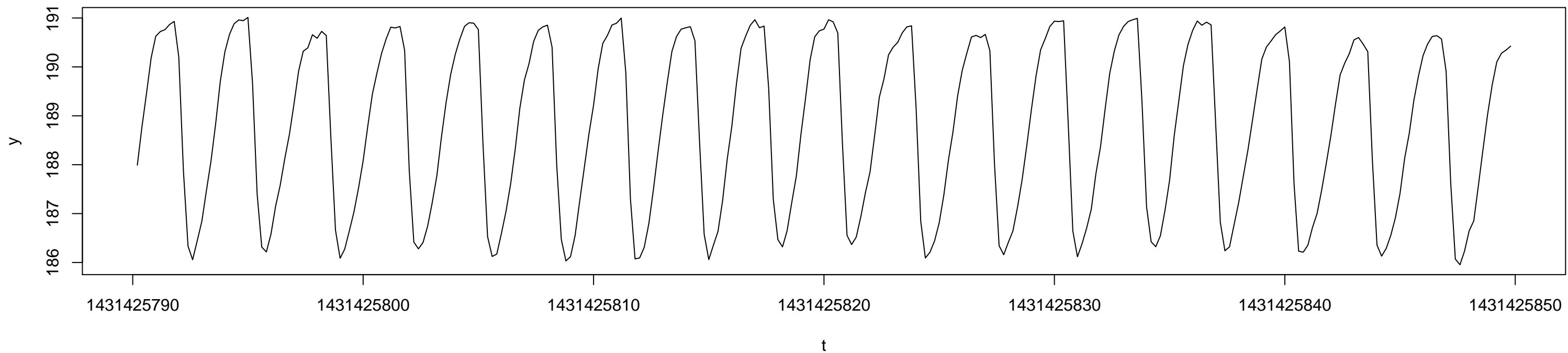
Starts at h = 397618.242, Temperature = 31.9993418686156



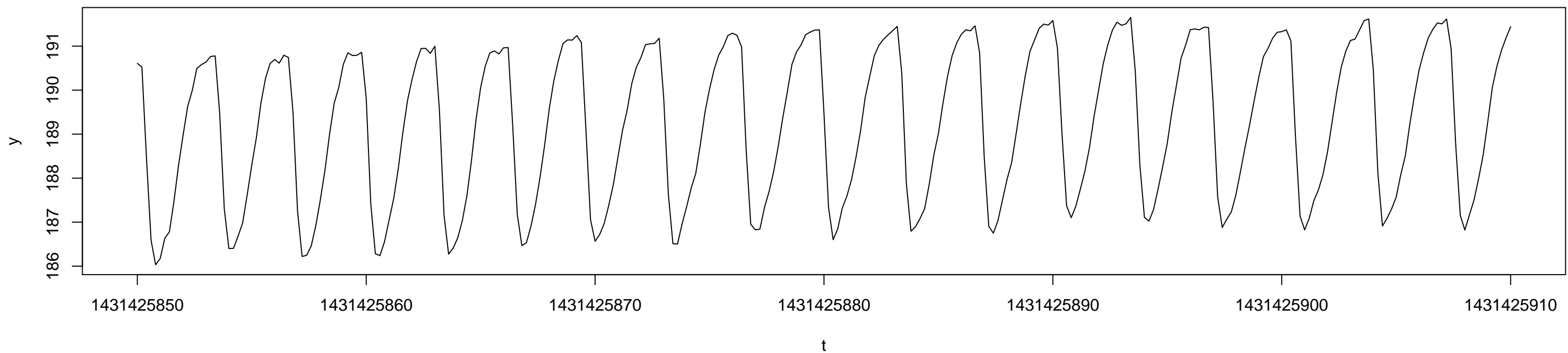
Starts at h = 397618.258, Temperature = 32.0177842493



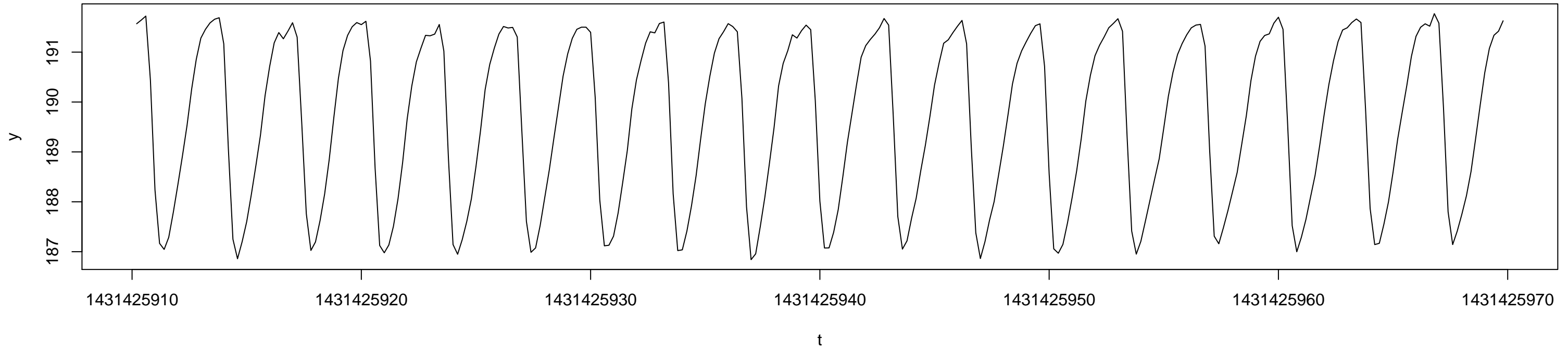
**Starts at h = 397618.275, Temperature = 32.0141878382586**



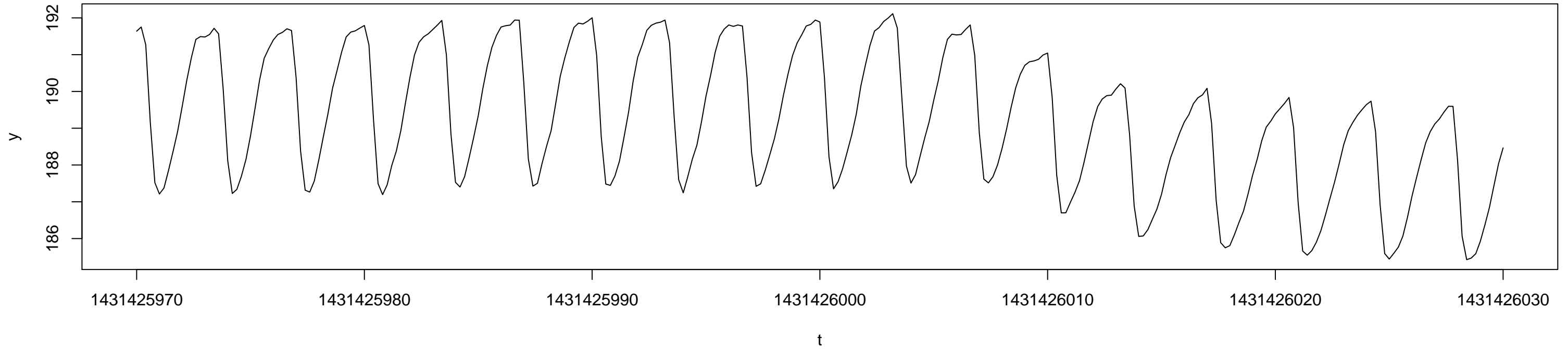
**Starts at h = 397618.292, Temperature = 32.0027723250229**



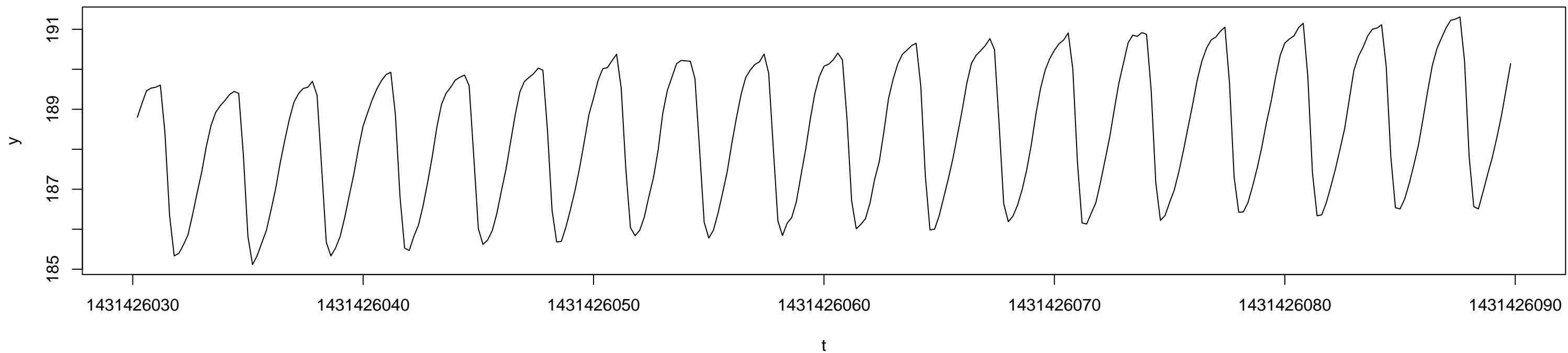
**Starts at h = 397618.308, Temperature = 32.013783095344**



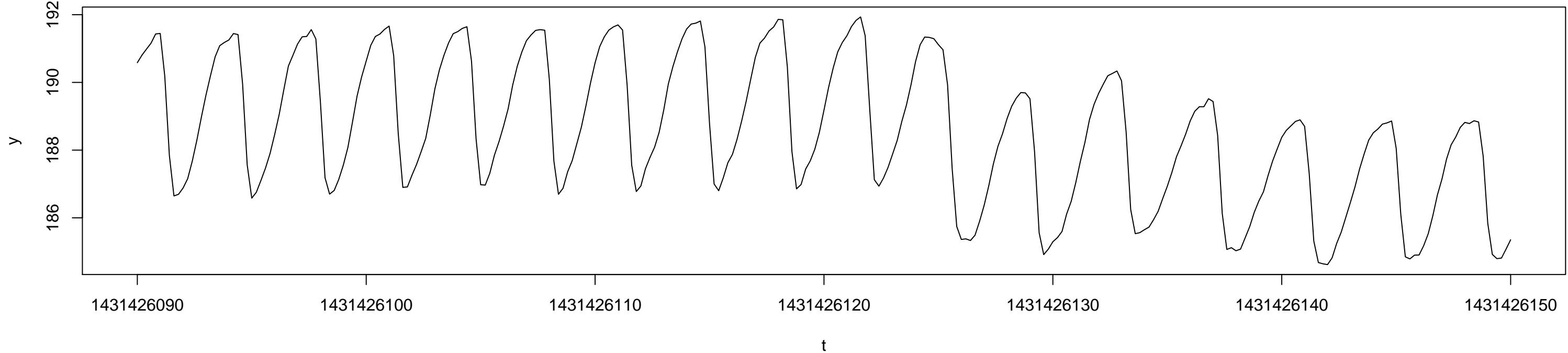
**Starts at h = 397618.325, Temperature = 32.0334495209055**



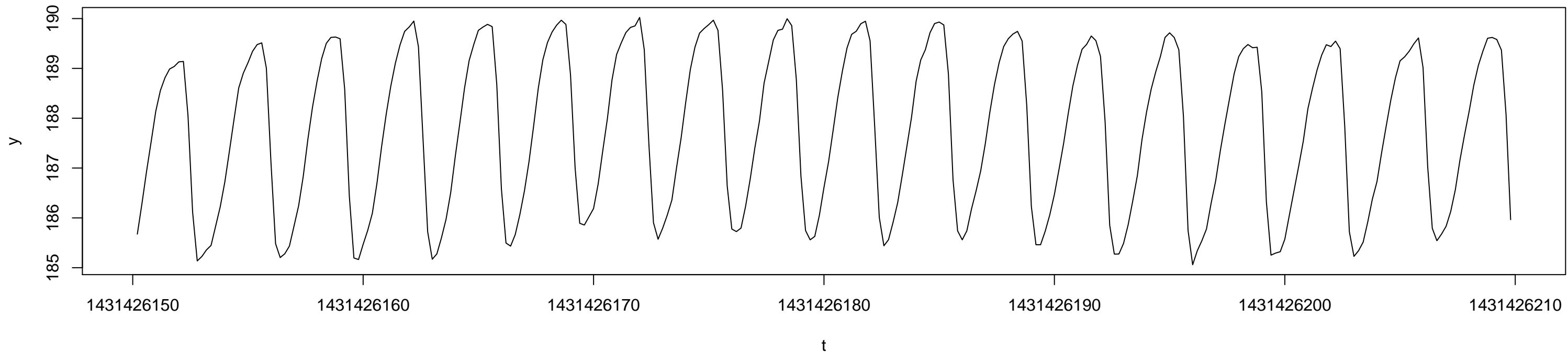
**Starts at h = 397618.342, Temperature = 32.1486946100198**



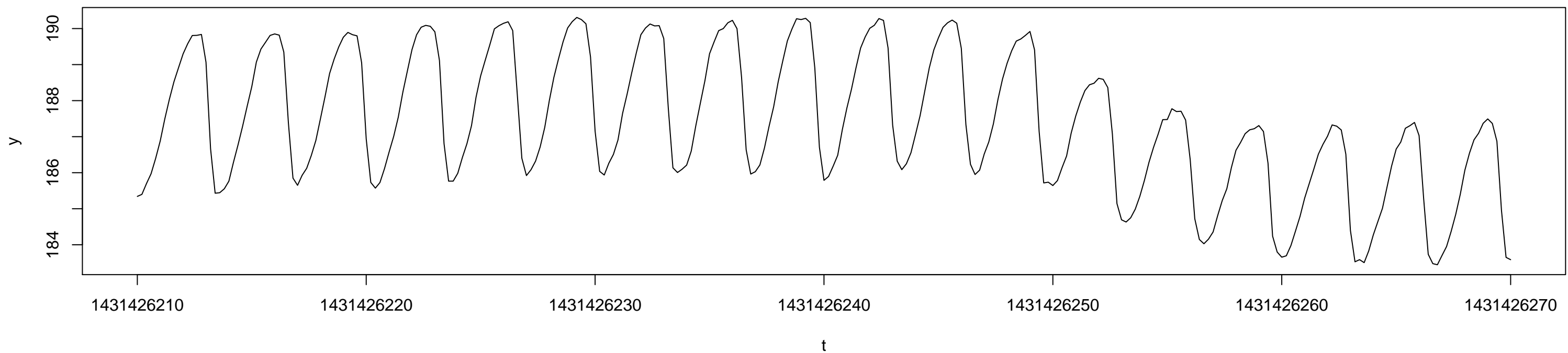
**Starts at h = 397618.358, Temperature = 32.1045582332224**



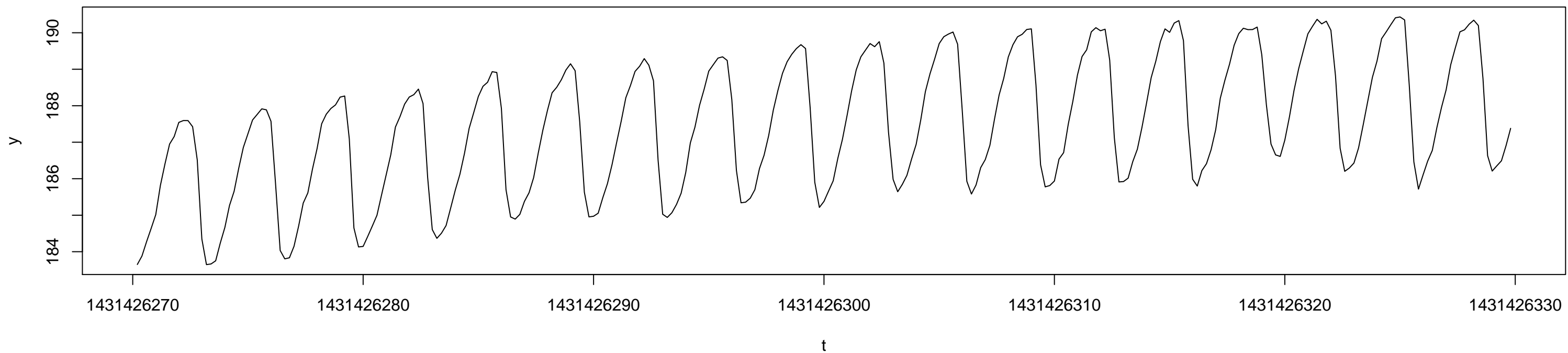
**Starts at h = 397618.375, Temperature = 32.0244526304624**



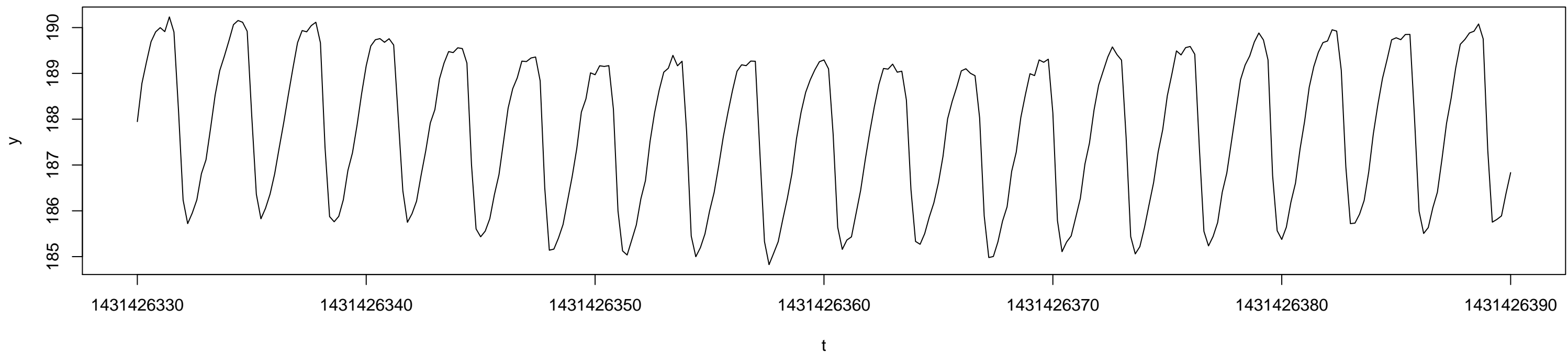
**Starts at h = 397618.392, Temperature = 31.9866274281212**



**Starts at h = 397618.408, Temperature = 31.9888297070793**

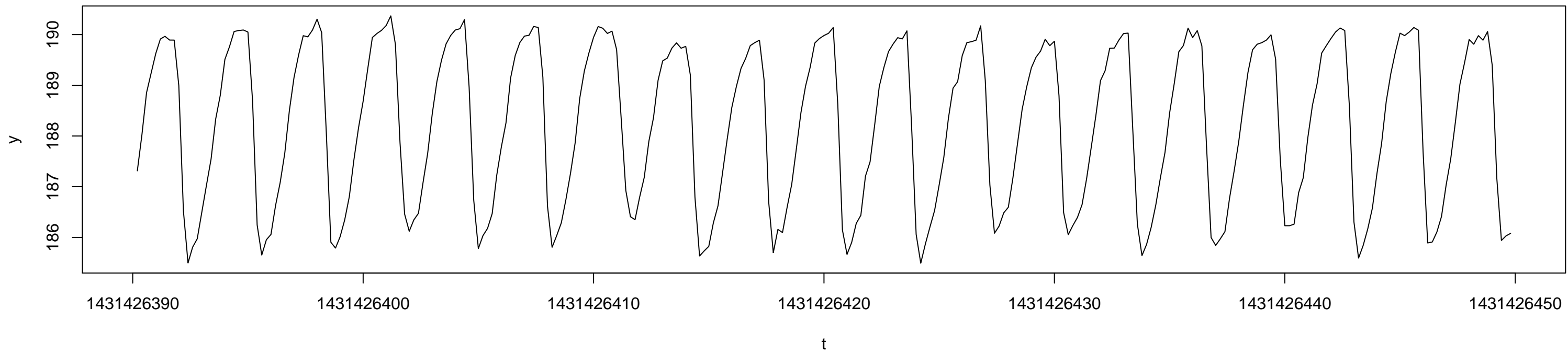


**Starts at h = 397618.425, Temperature = 32.0048137594155**

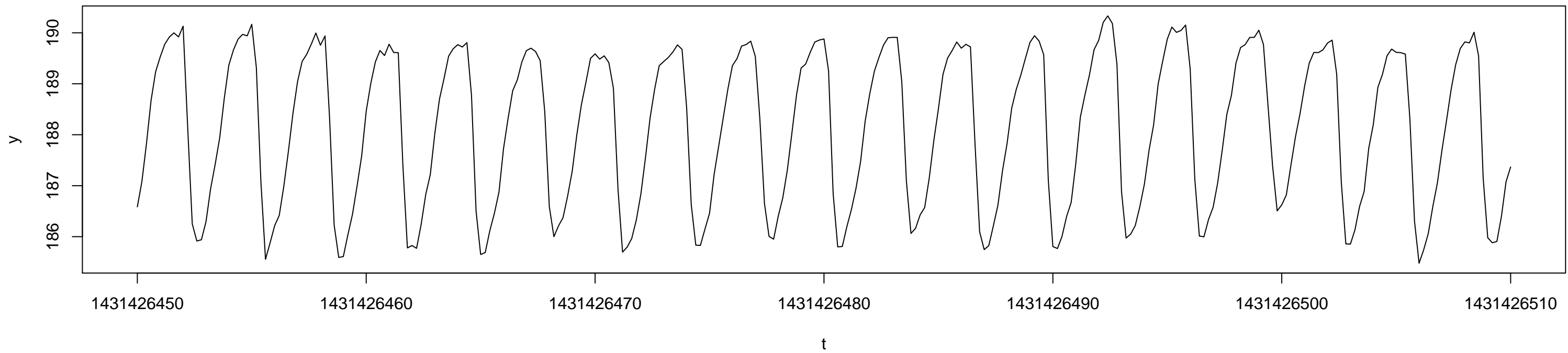




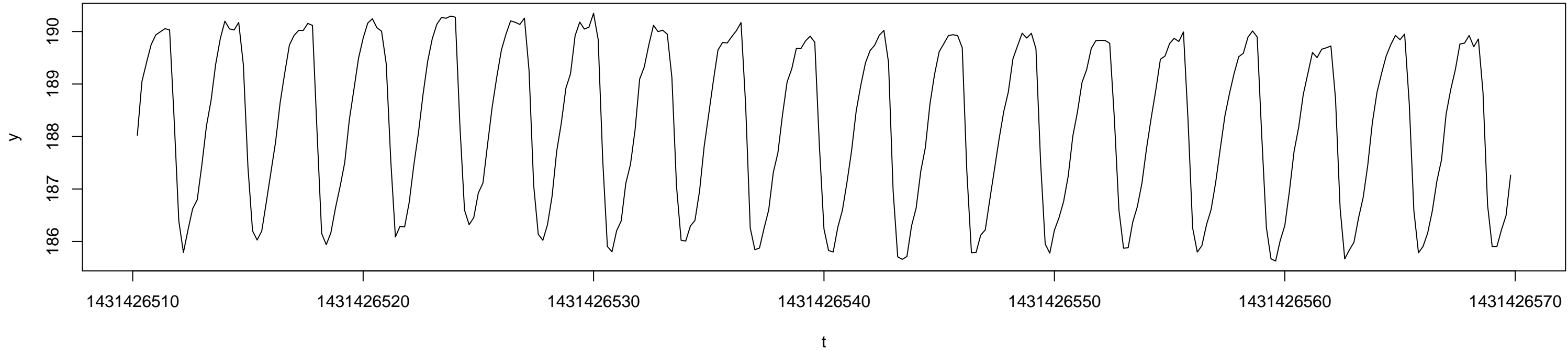
**Starts at h = 397618.442, Temperature = 32.0037017047672**



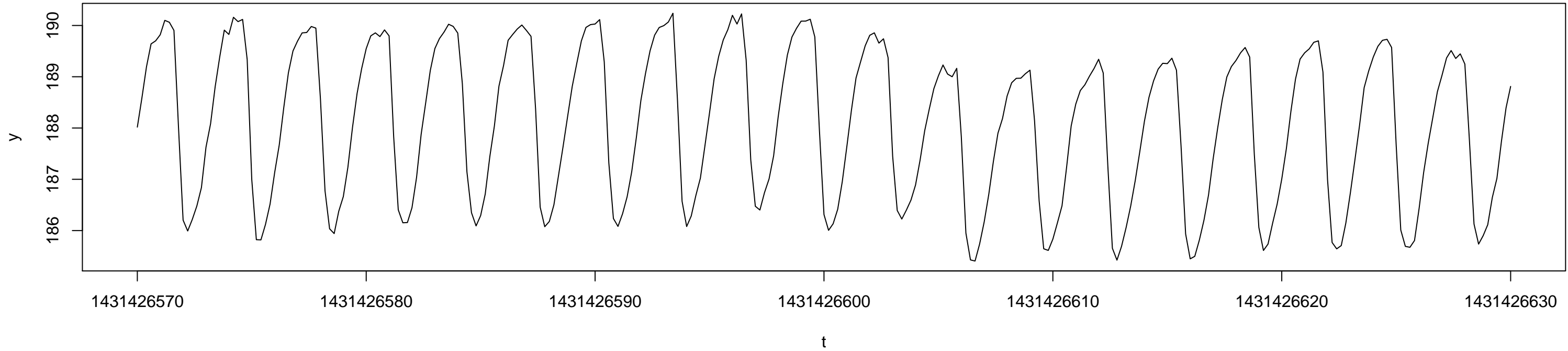
**Starts at h = 397618.458, Temperature = 32.0542579584945**



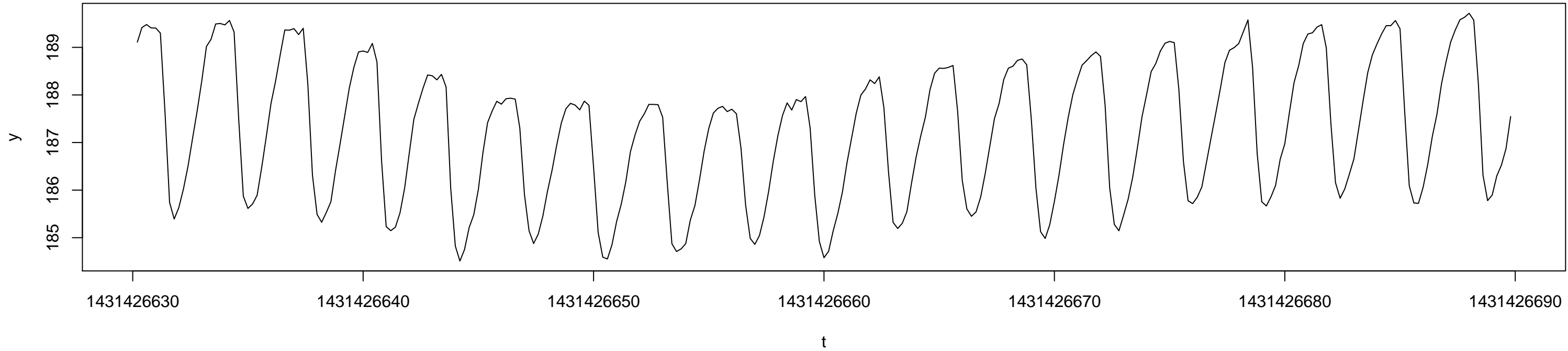
**Starts at h = 397618.475, Temperature = 32.1549347729013**



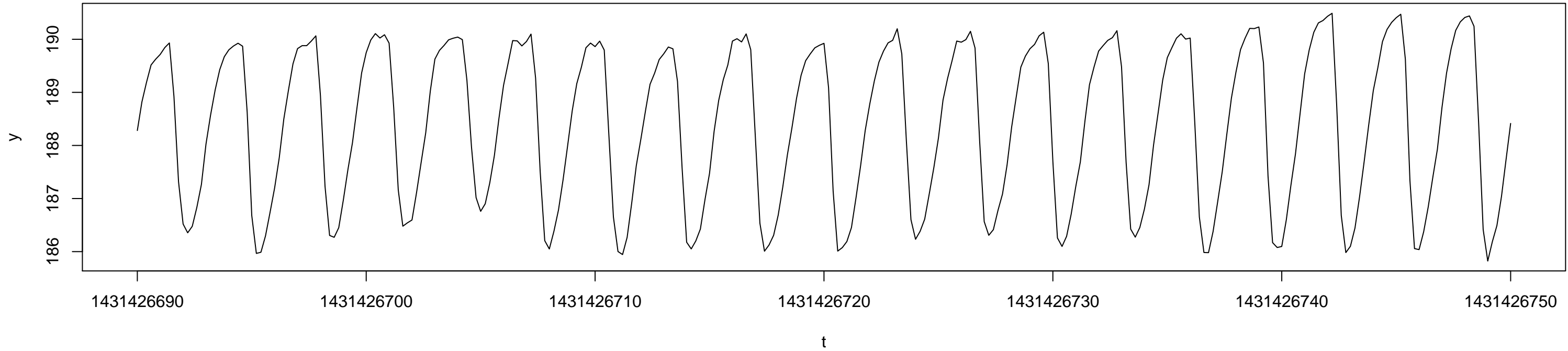
**Starts at h = 397618.492, Temperature = 32.018526038592**



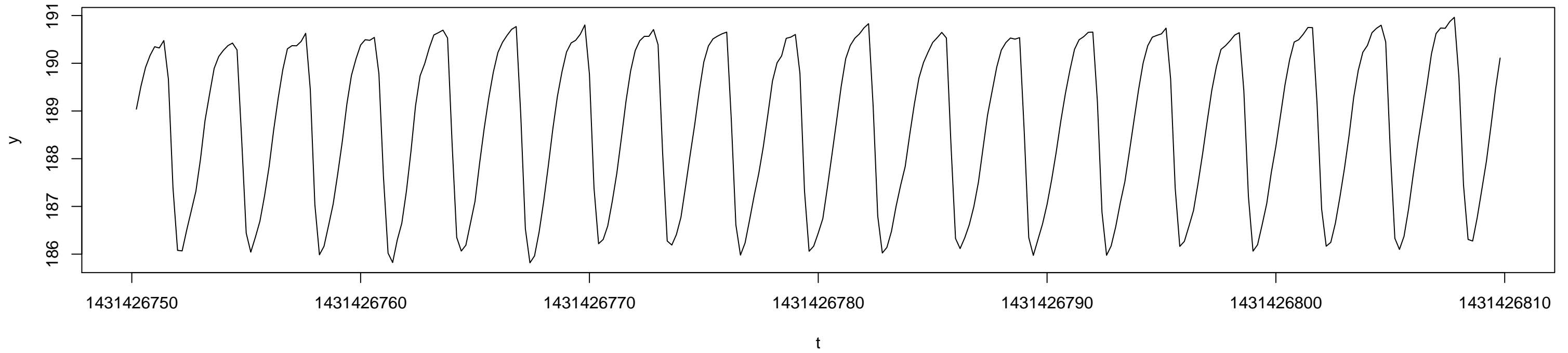
**Starts at h = 397618.508, Temperature = 31.9739742142137**



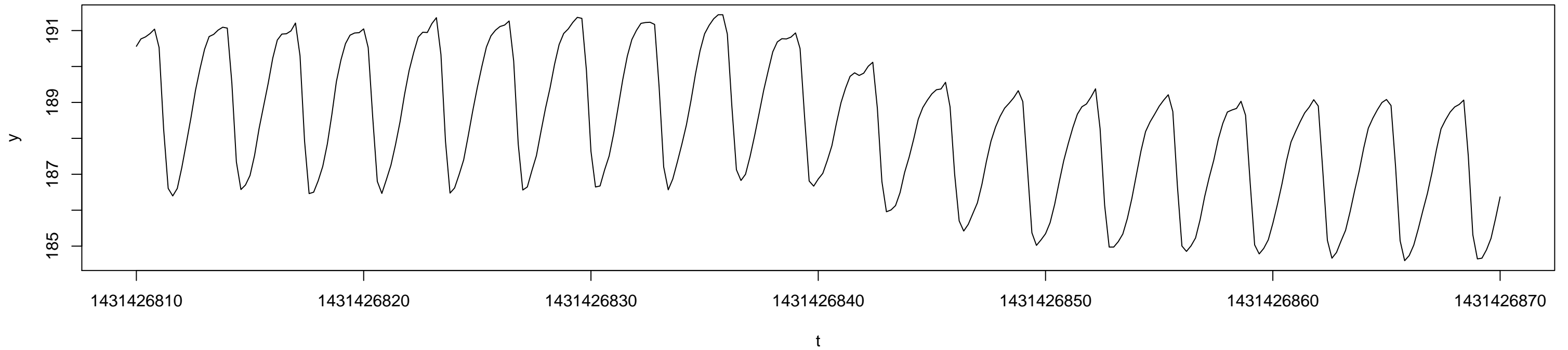
**Starts at h = 397618.525, Temperature = 32.0123237905241**



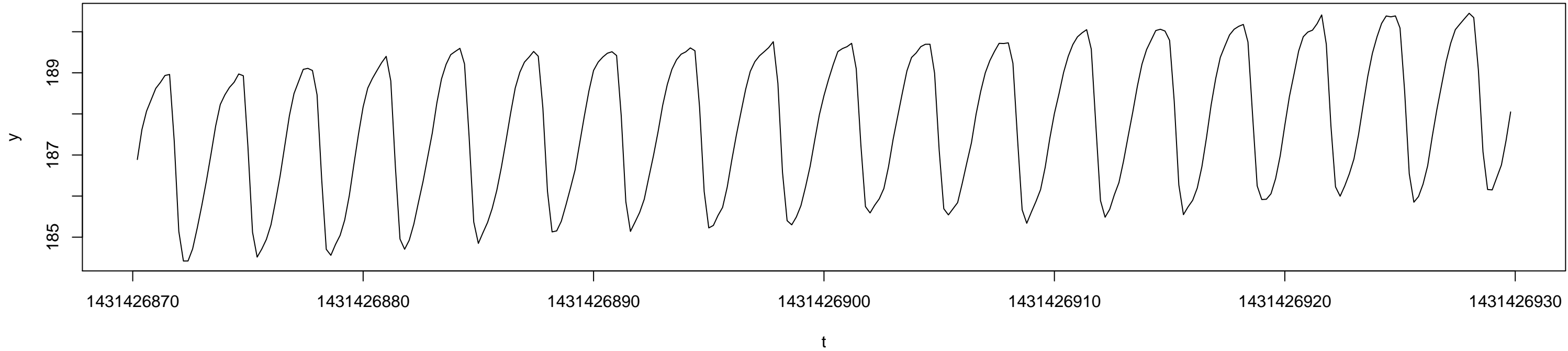
**Starts at h = 397618.542, Temperature = 31.991605147996**



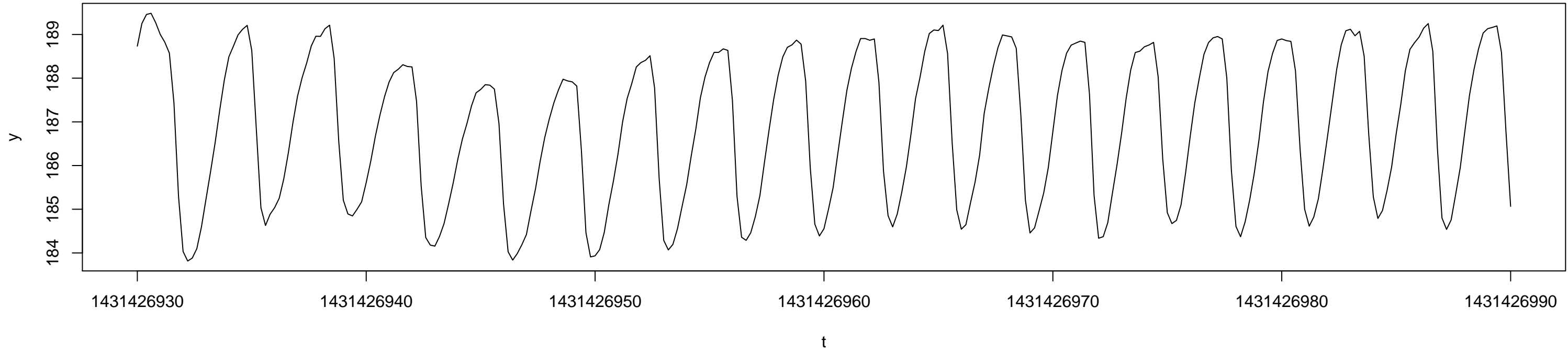
**Starts at h = 397618.558, Temperature = 32.0248520703905**



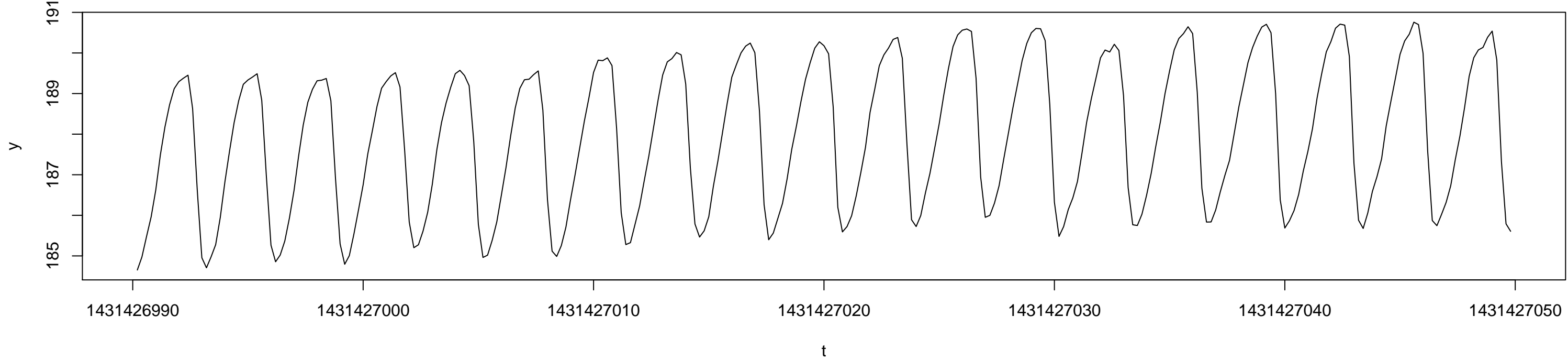
**Starts at h = 397618.575, Temperature = 31.9838839245151**



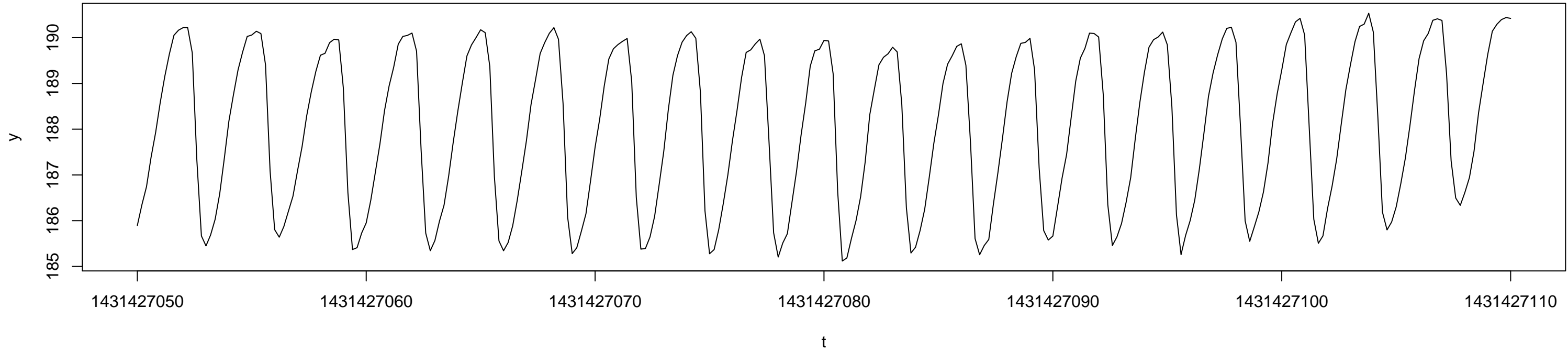
**Starts at h = 397618.592, Temperature = 32.1019759637097**



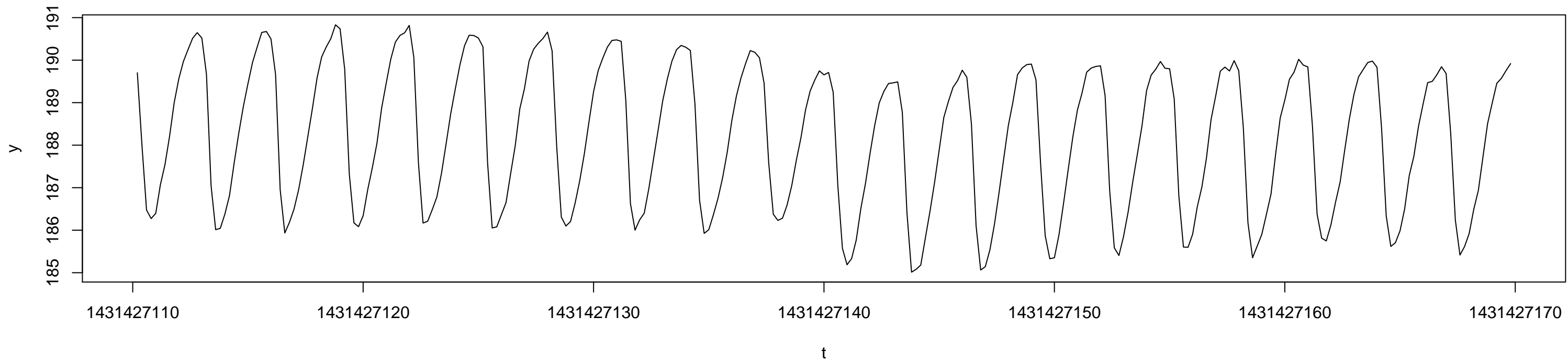
**Starts at h = 397618.608, Temperature = 32.1602778939857**



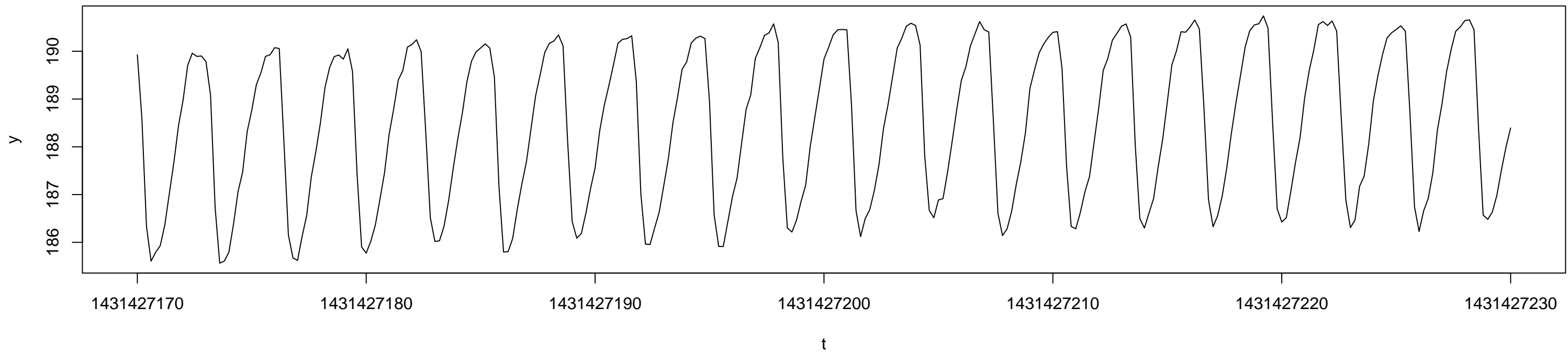
**Starts at h = 397618.625, Temperature = 32.0271044484823**



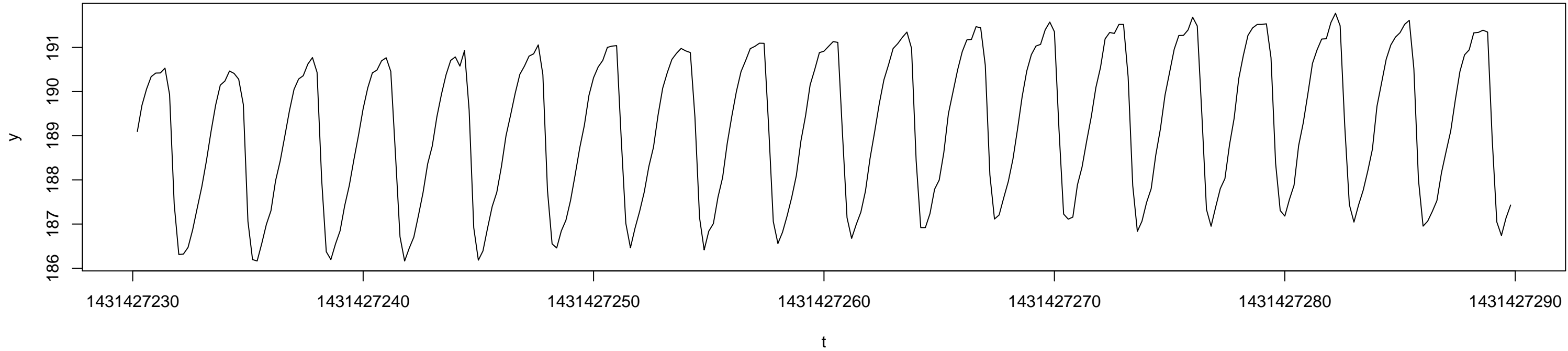
**Starts at h = 397618.642, Temperature = 31.9886508784147**



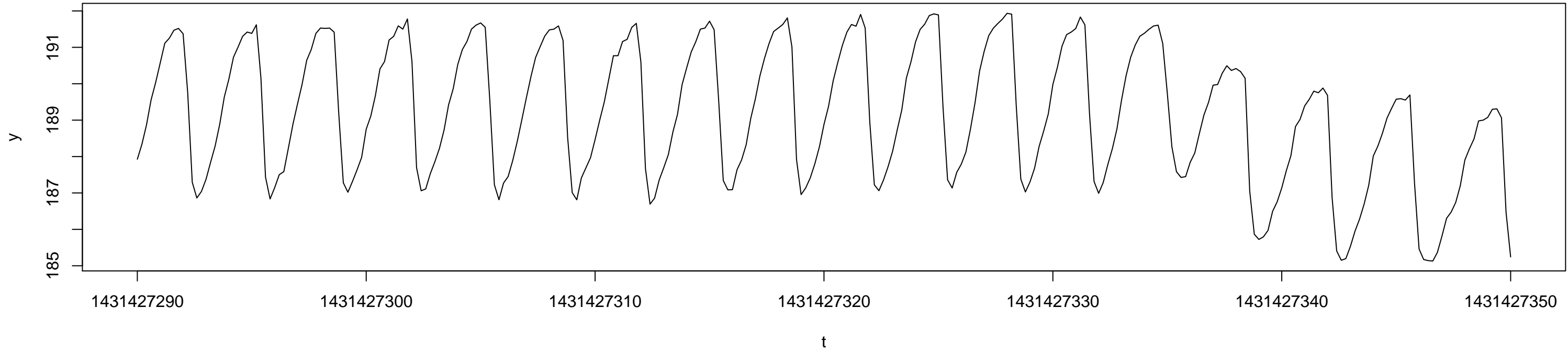
**Starts at h = 397618.658, Temperature = 31.9941973264234**



Starts at h = 397618.675, Temperature = 31.9201918355904

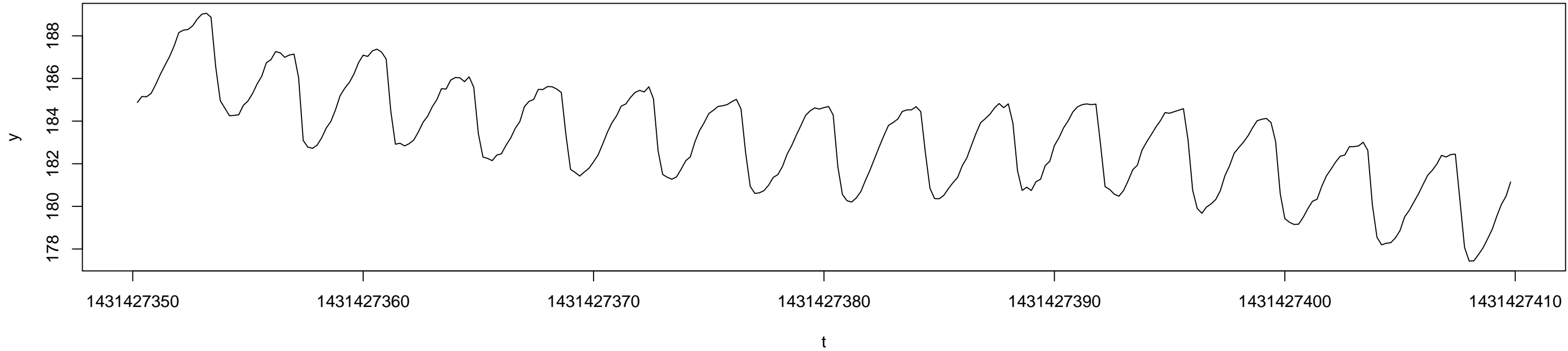


Starts at h = 397618.692, Temperature = 31.9903696428227

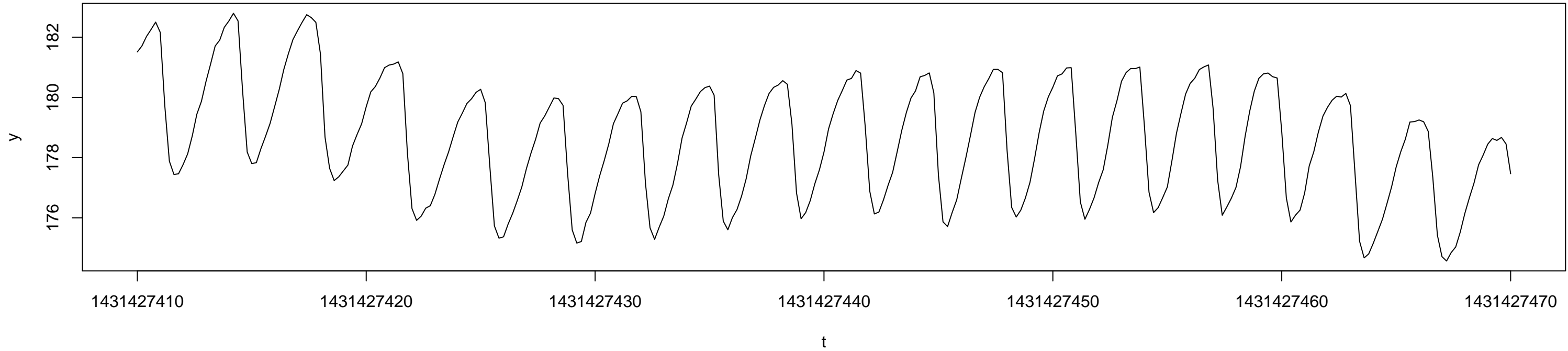




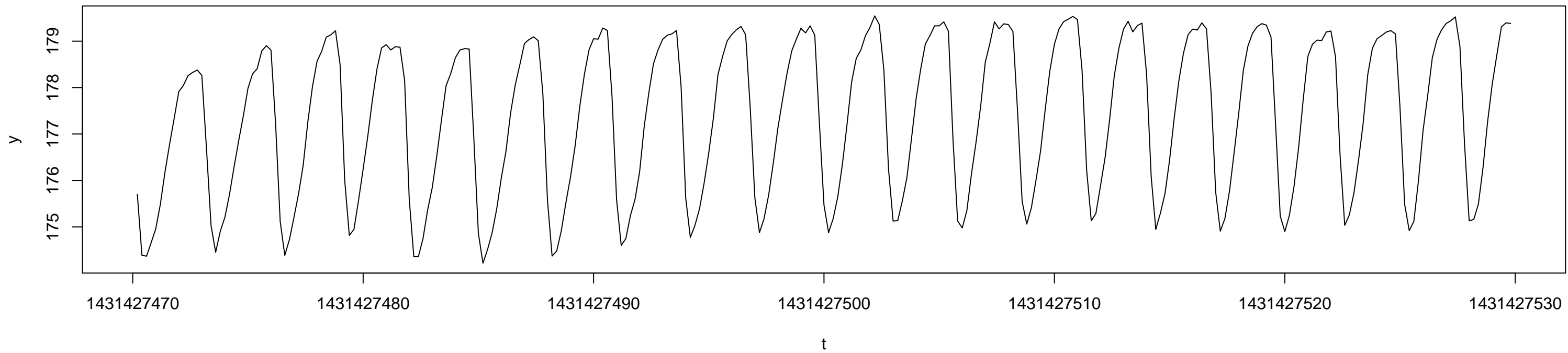
**Starts at h = 397618.708, Temperature = 31.9764644437055**



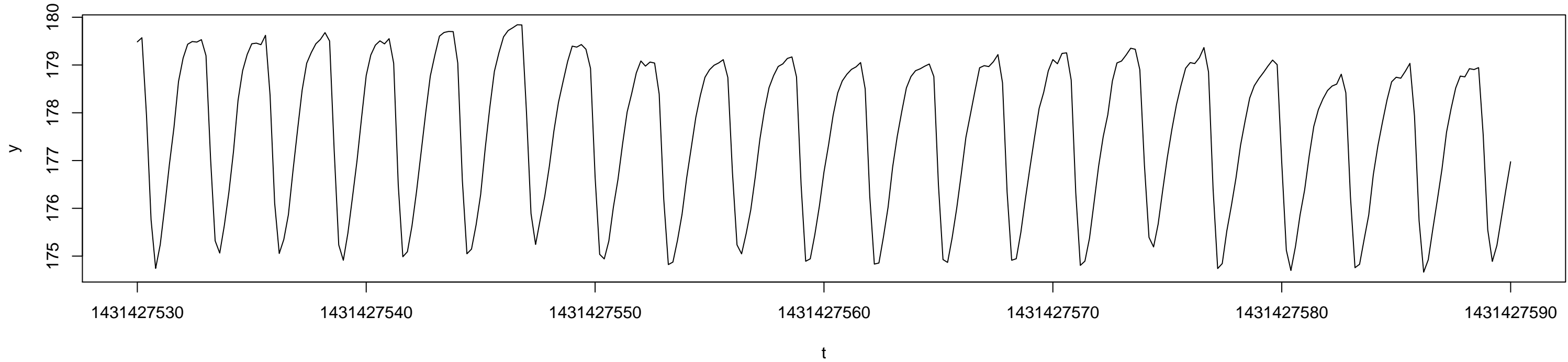
**Starts at h = 397618.725, Temperature = 32.1390500718194**



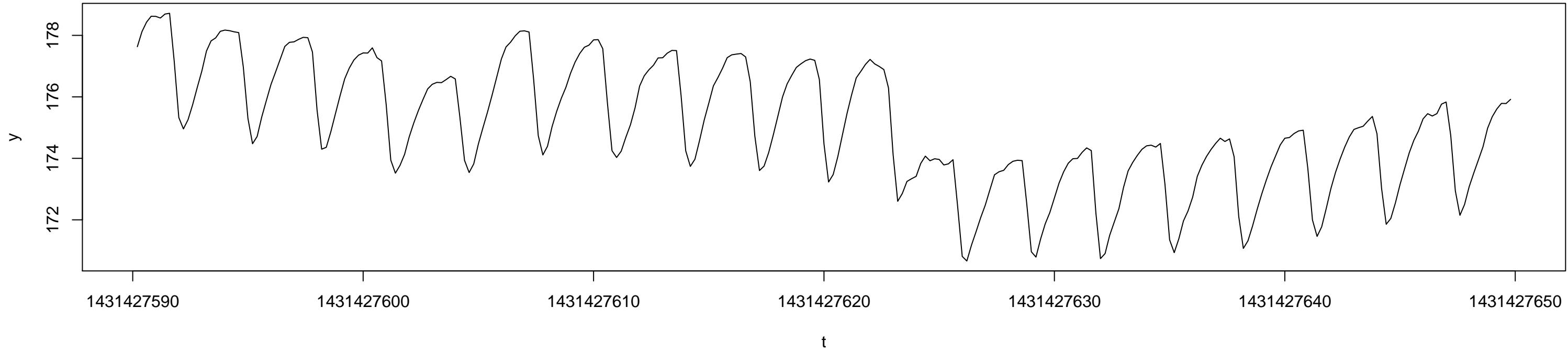
**Starts at h = 397618.742, Temperature = 32.0441762523842**



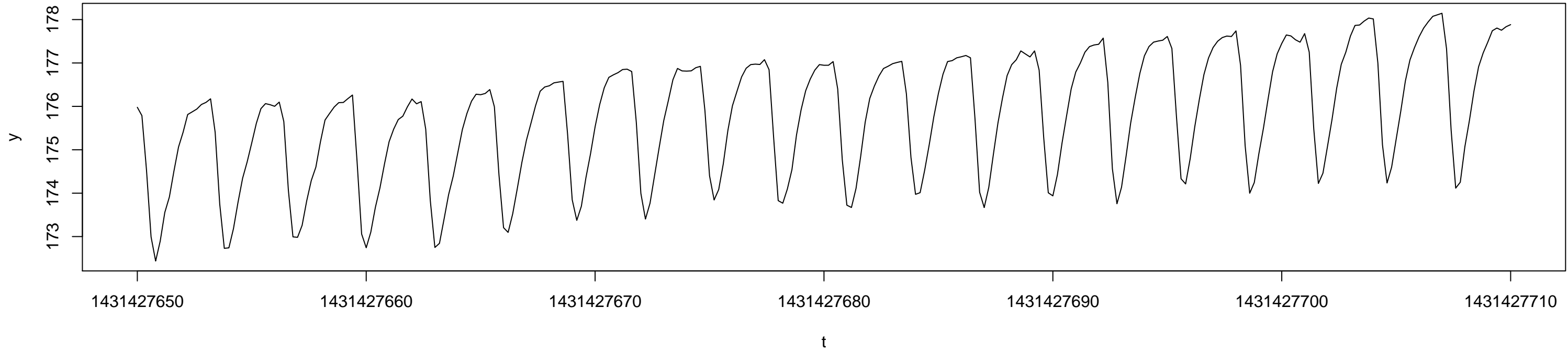
**Starts at h = 397618.758, Temperature = 31.9671471259785**



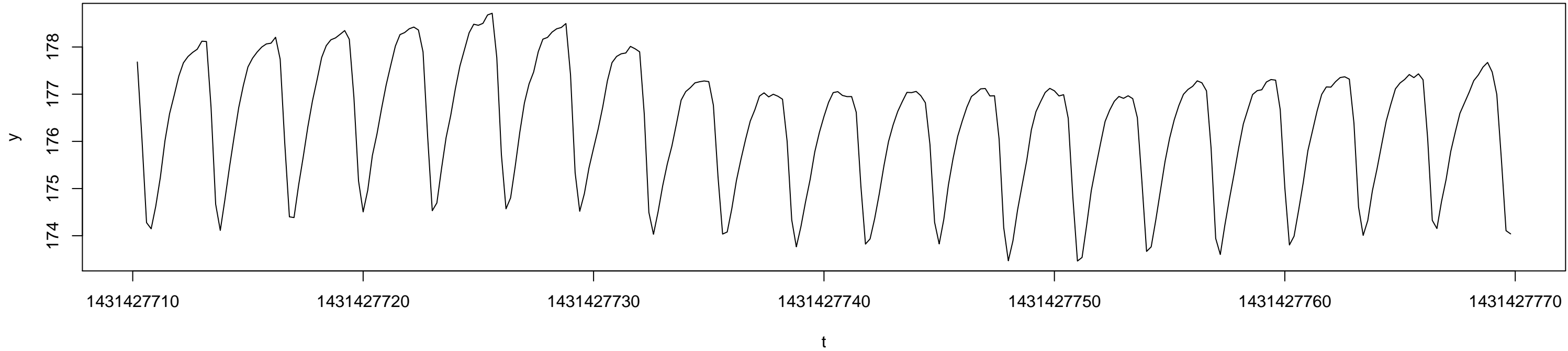
**Starts at h = 397618.775, Temperature = 31.9924561803325**



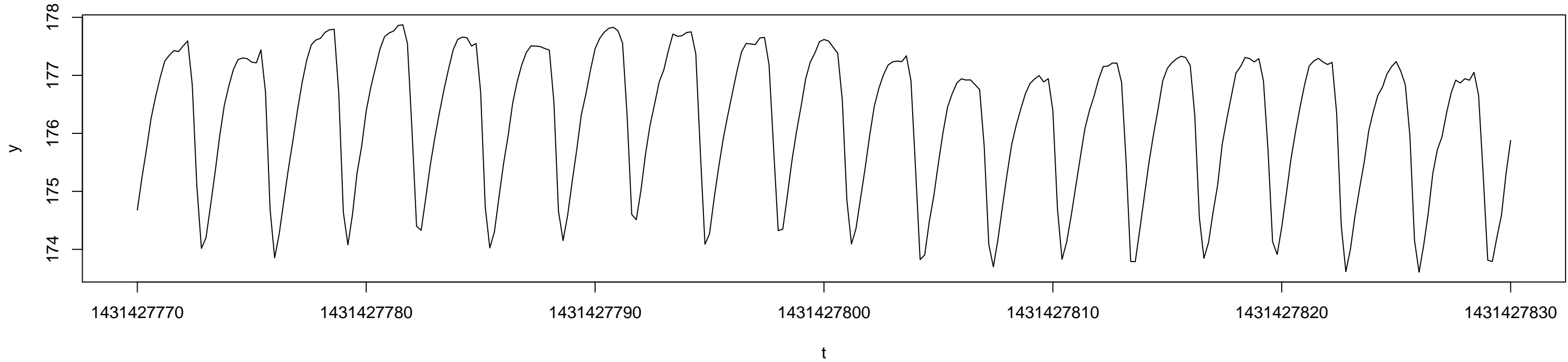
**Starts at h = 397618.792, Temperature = 31.9462137546124**



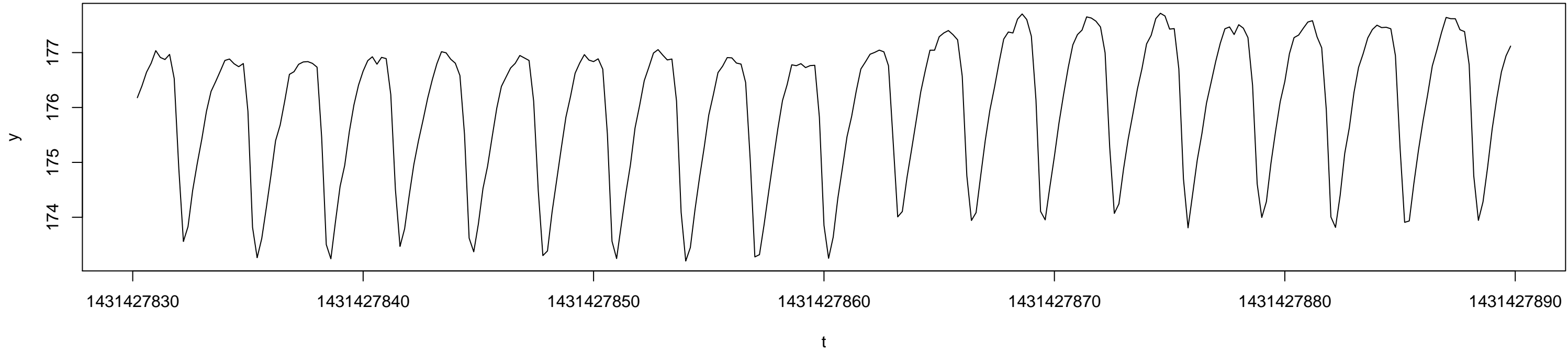
**Starts at h = 397618.808, Temperature = 32.0064745060812**



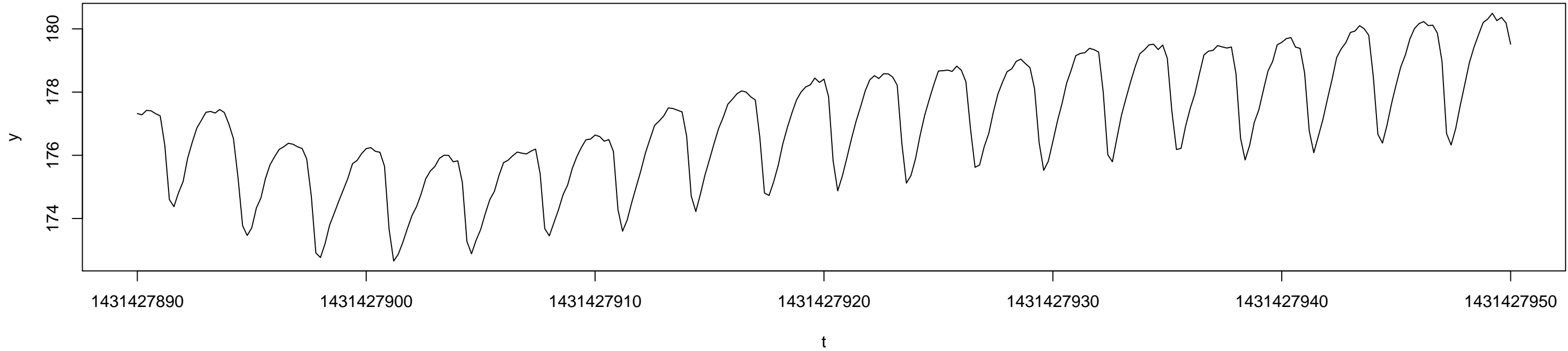
**Starts at h = 397618.825, Temperature = 32.0417132723915**



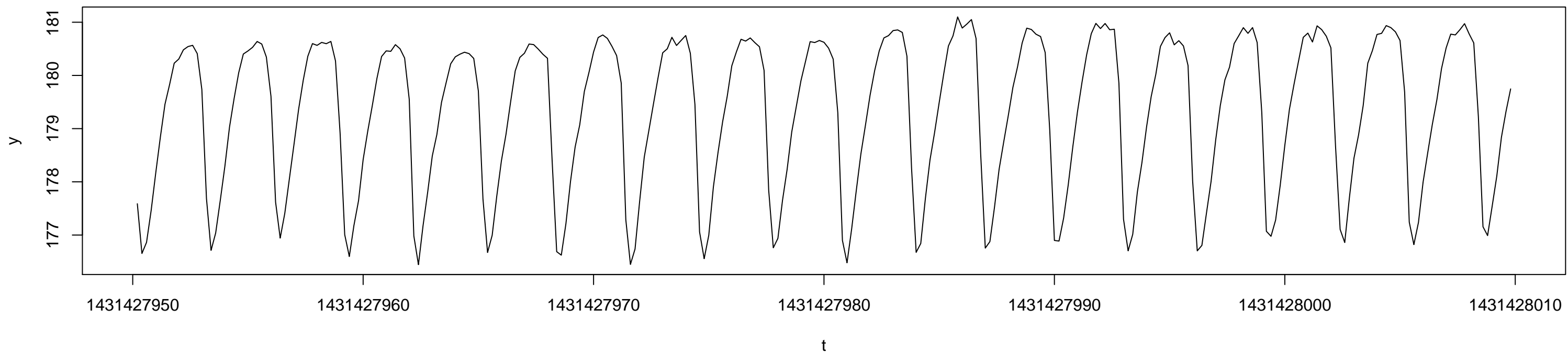
**Starts at h = 397618.842, Temperature = 32.0726409409533**



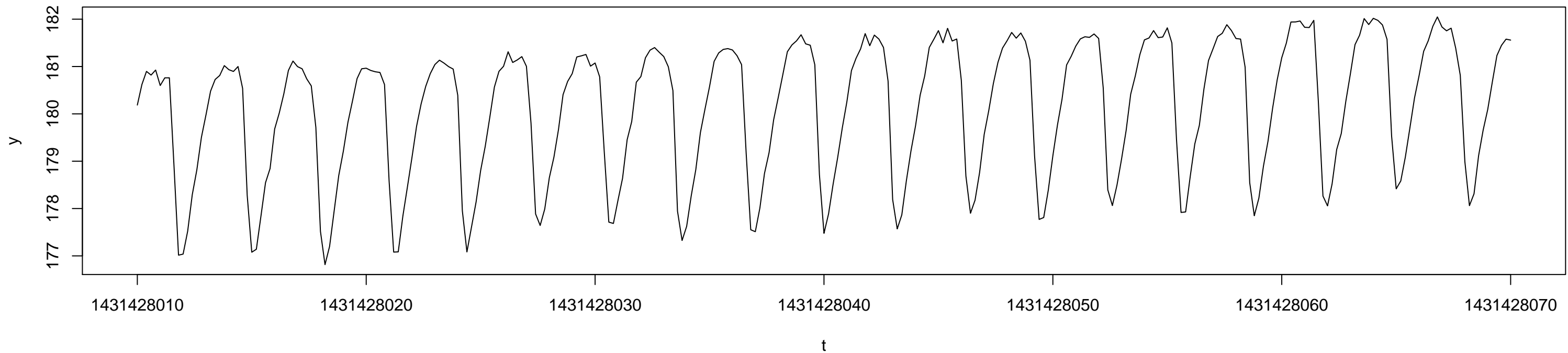
**Starts at h = 397618.858, Temperature = 32.2008203197968**



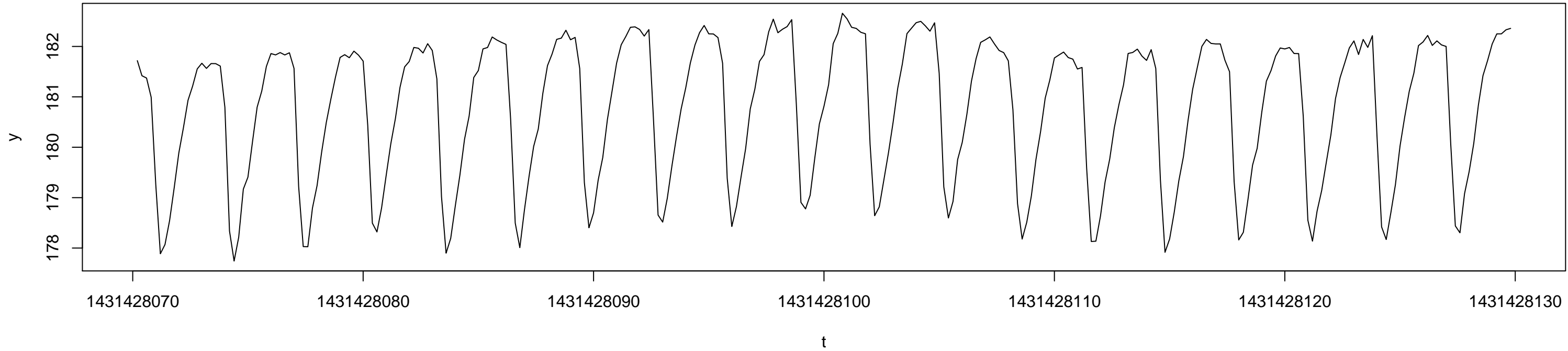
**Starts at h = 397618.875, Temperature = 32.0015287010754**



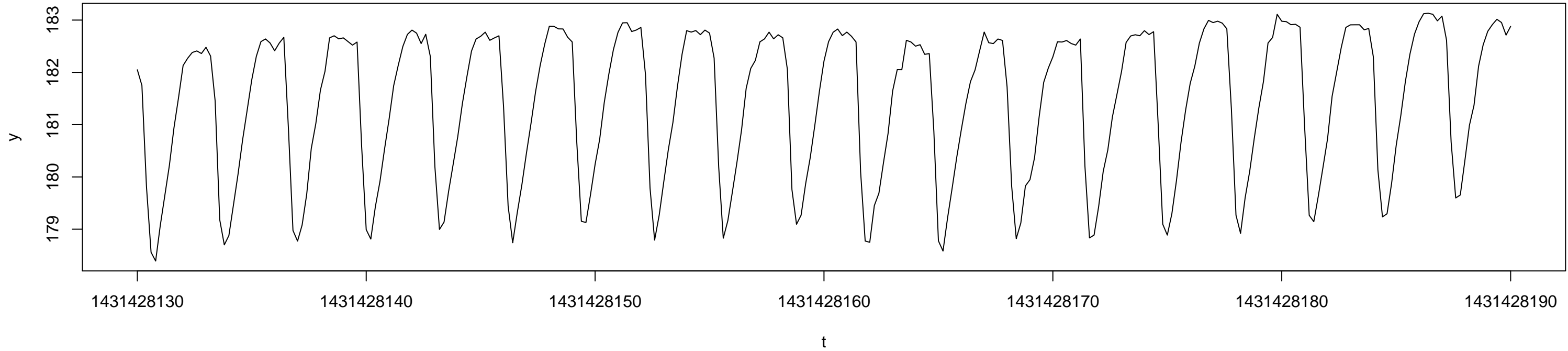
**Starts at h = 397618.892, Temperature = 32.0134016888909**



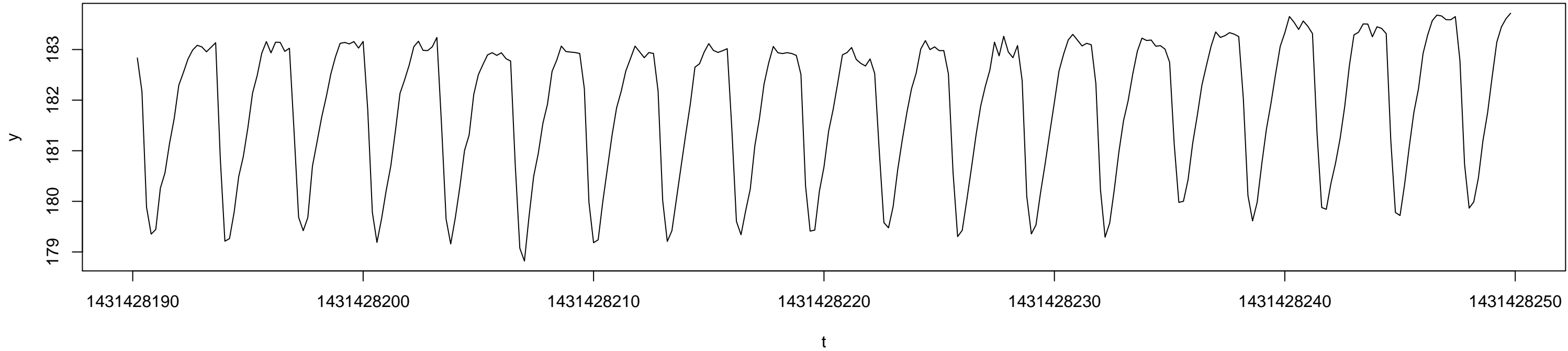
**Starts at h = 397618.908, Temperature = 32.0114335652979**



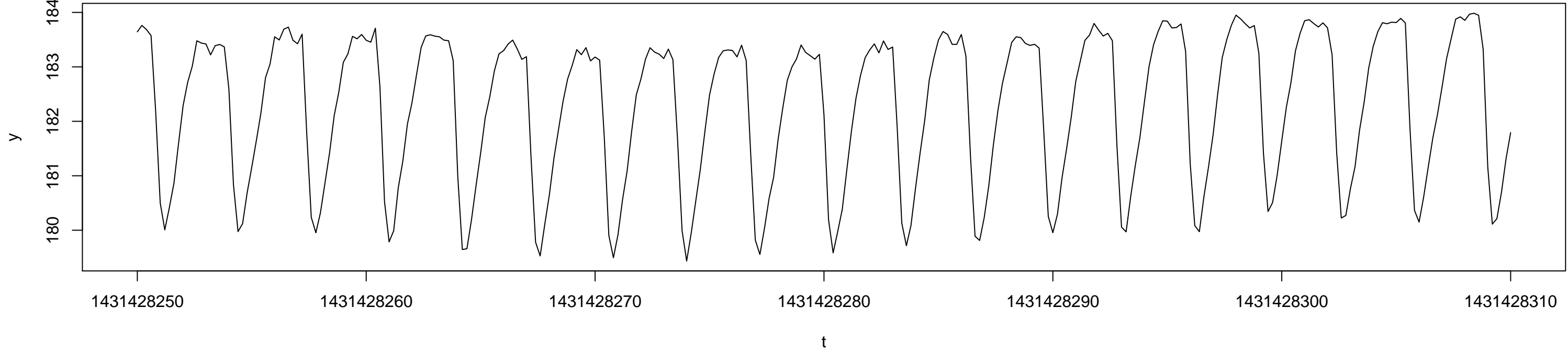
**Starts at h = 397618.925, Temperature = 32.0366304850931**



**Starts at h = 397618.942, Temperature = 31.9796066990131**

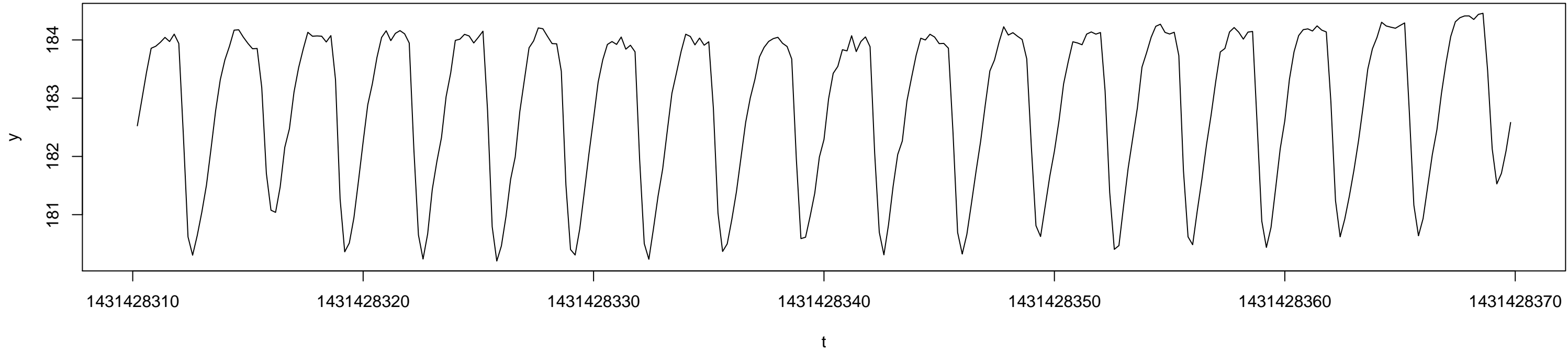


**Starts at h = 397618.958, Temperature = 31.9761946908639**

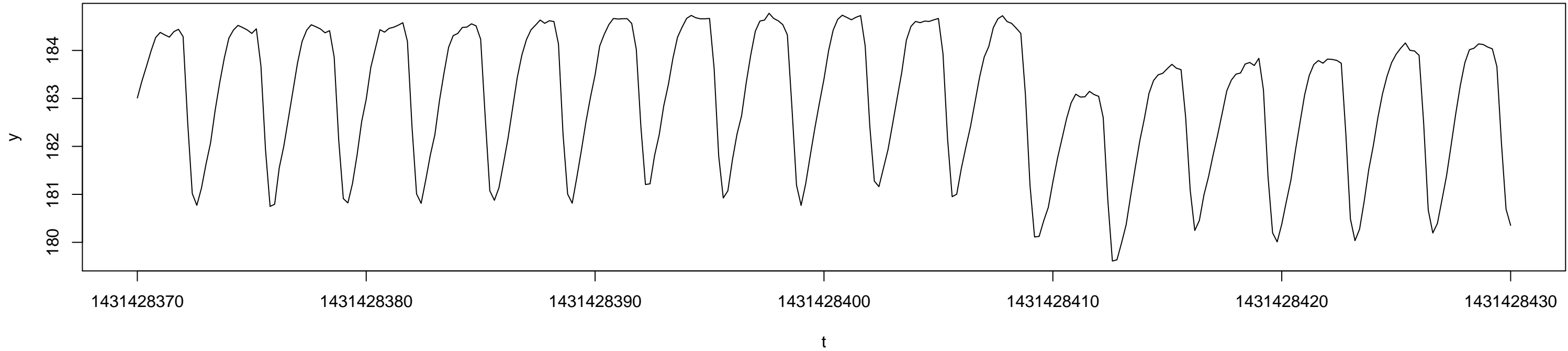




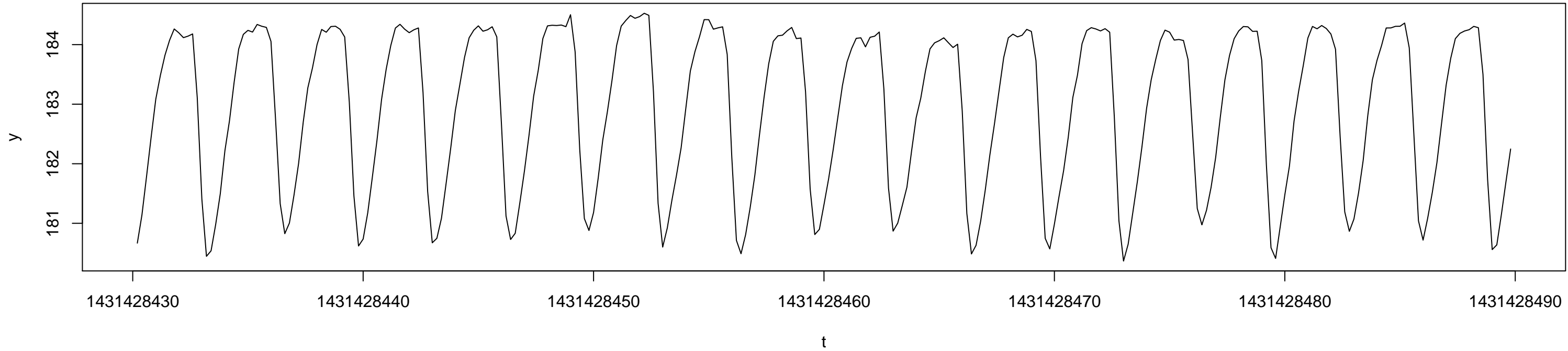
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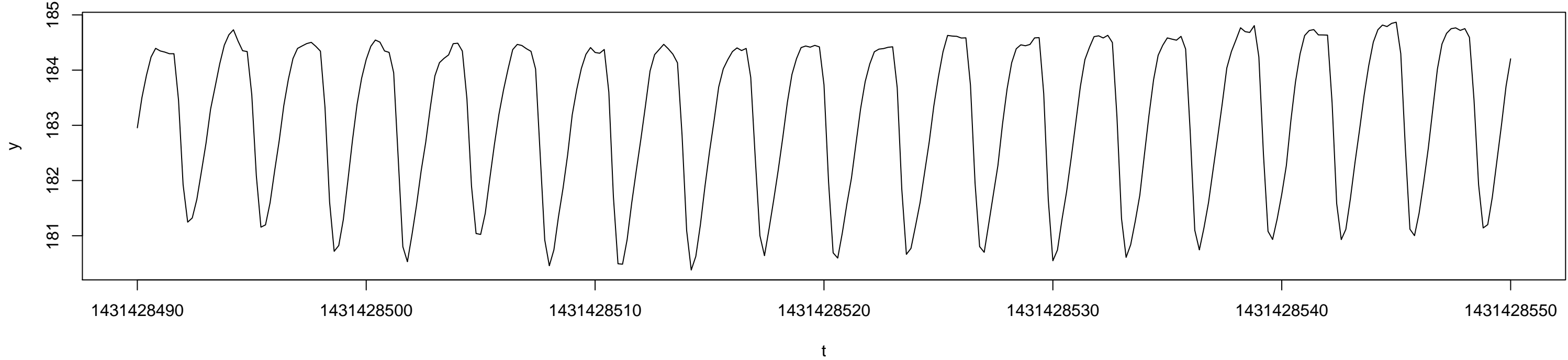
Starts at  $h = 397618.992$ , Temperature = 32.1305519174028



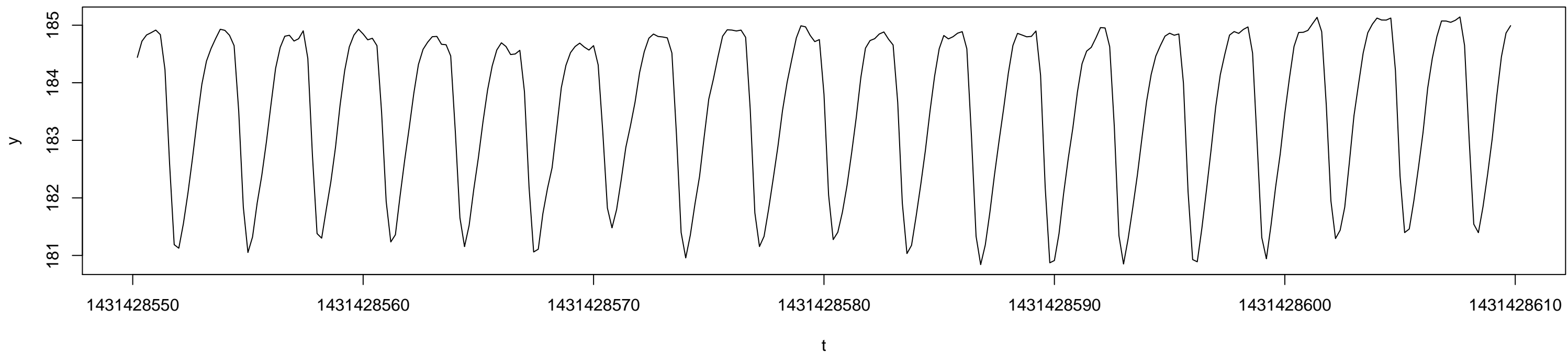
**Starts at h = 397619.008, Temperature = 32.0163484856227**



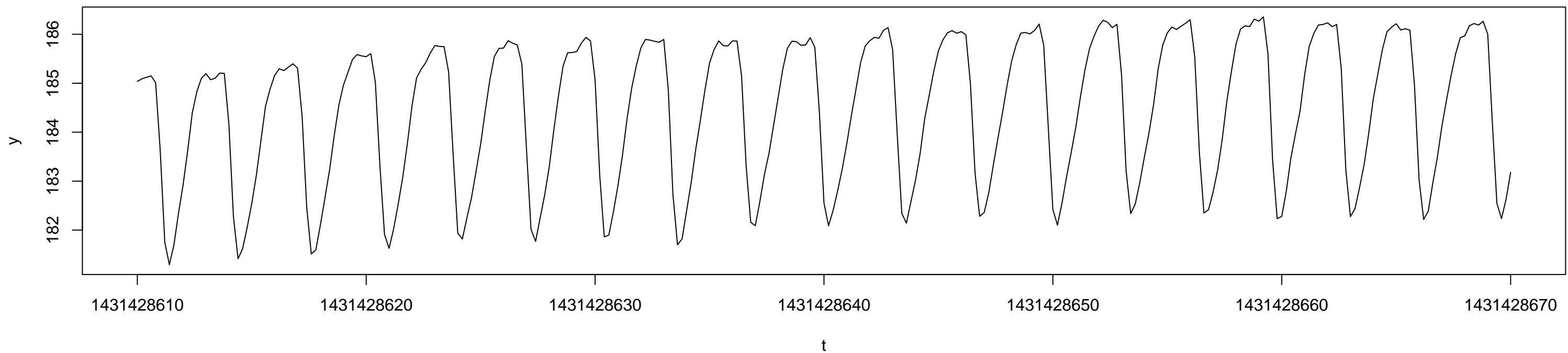
**Starts at h = 397619.025, Temperature = 32.0586946424283**



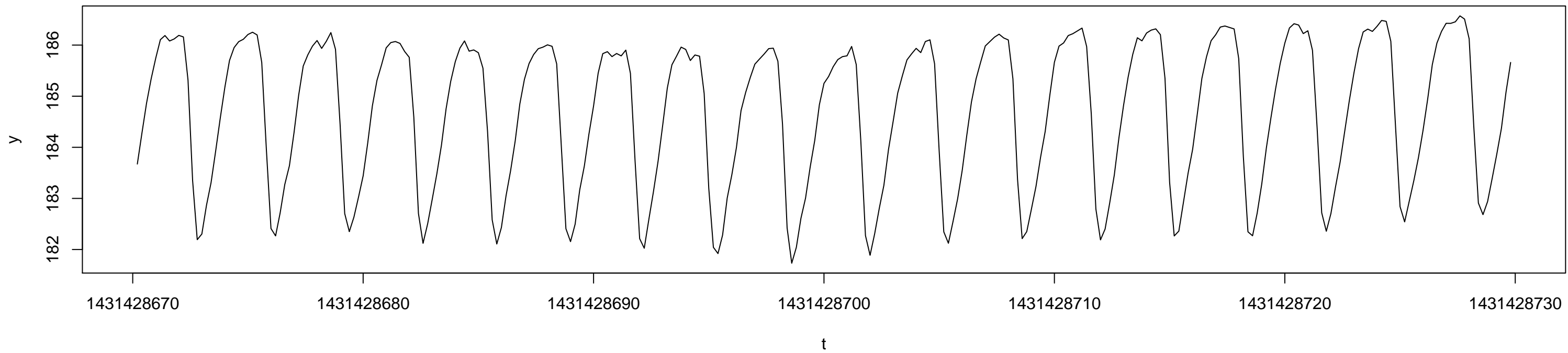
**Starts at h = 397619.042, Temperature = 32.0237167606933**



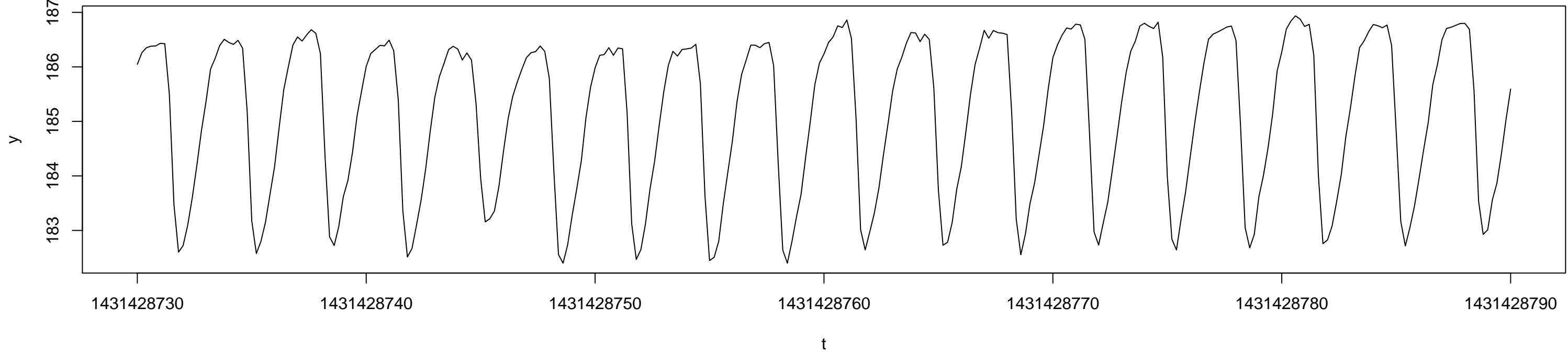
**Starts at h = 397619.058, Temperature = 31.9931547504444**



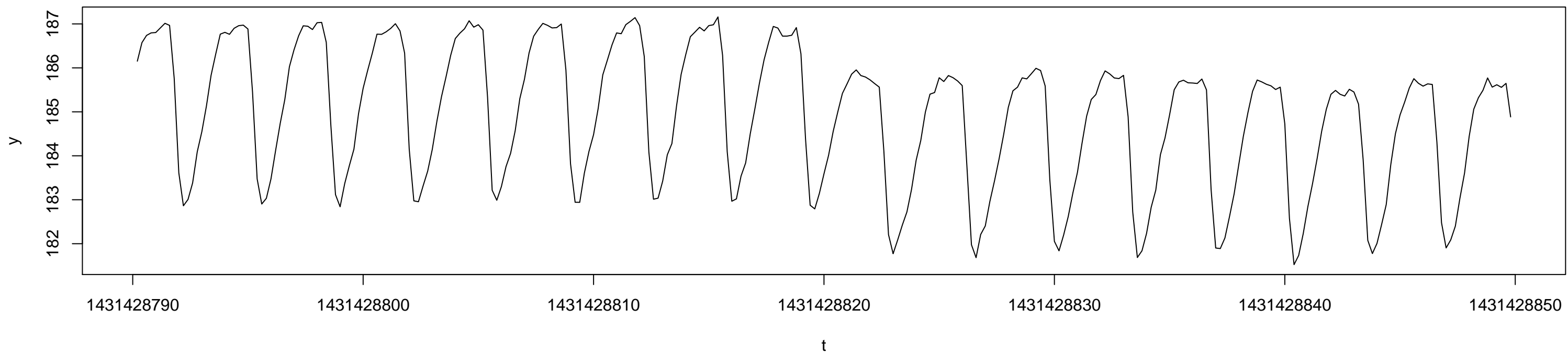
**Starts at h = 397619.075, Temperature = 32.0258618525177**



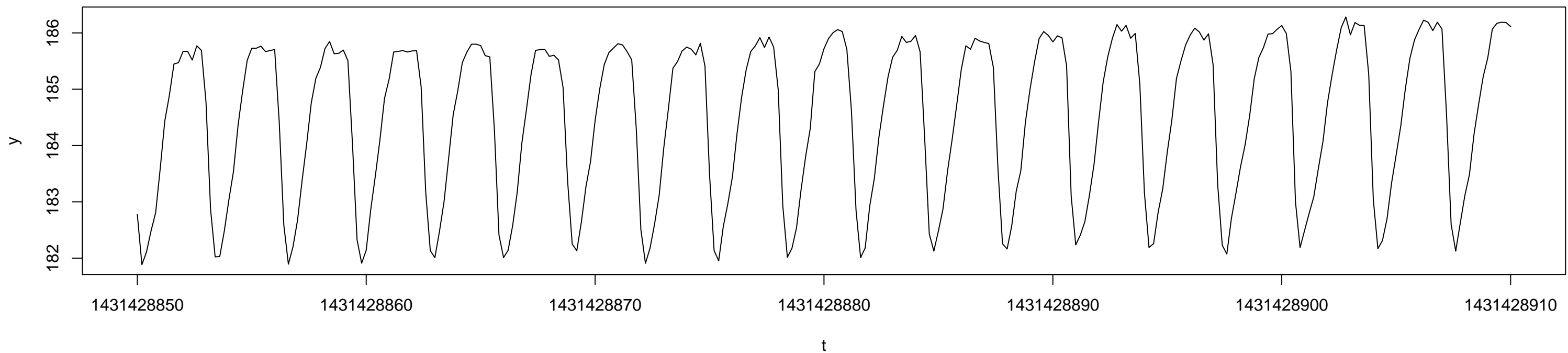
**Starts at h = 397619.092, Temperature = 31.9799708135119**



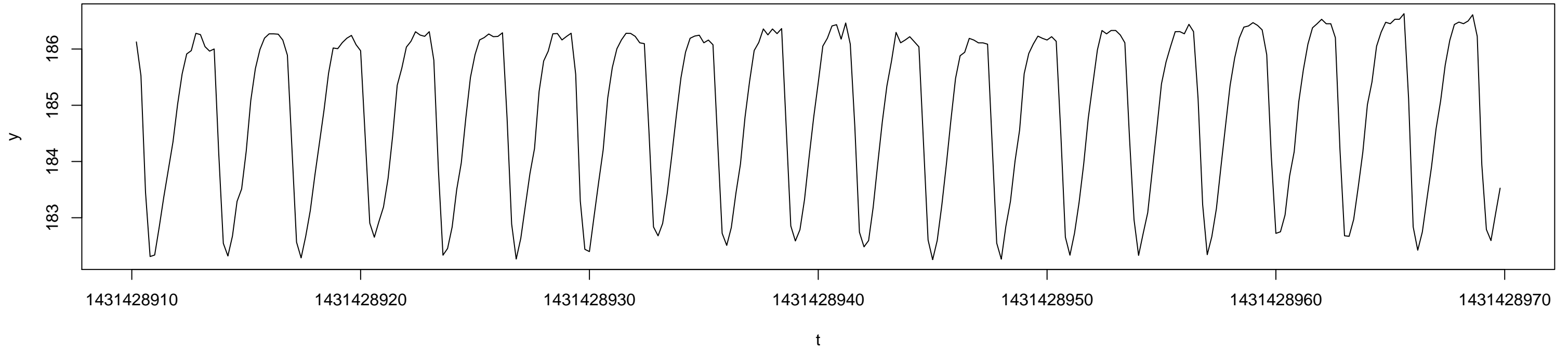
**Starts at h = 397619.108, Temperature = 32.1725424678292**



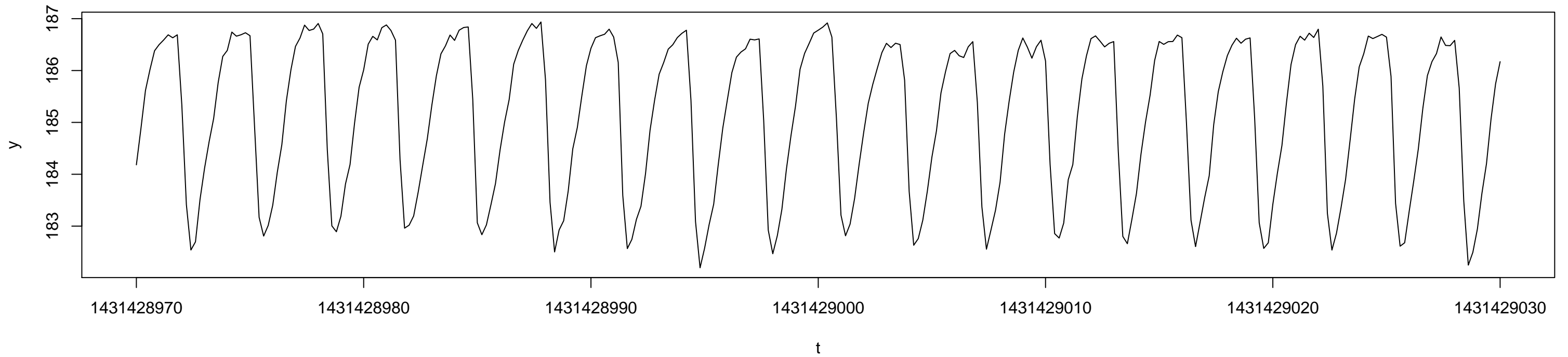
**Starts at h = 397619.125, Temperature = 32.0004238355767**



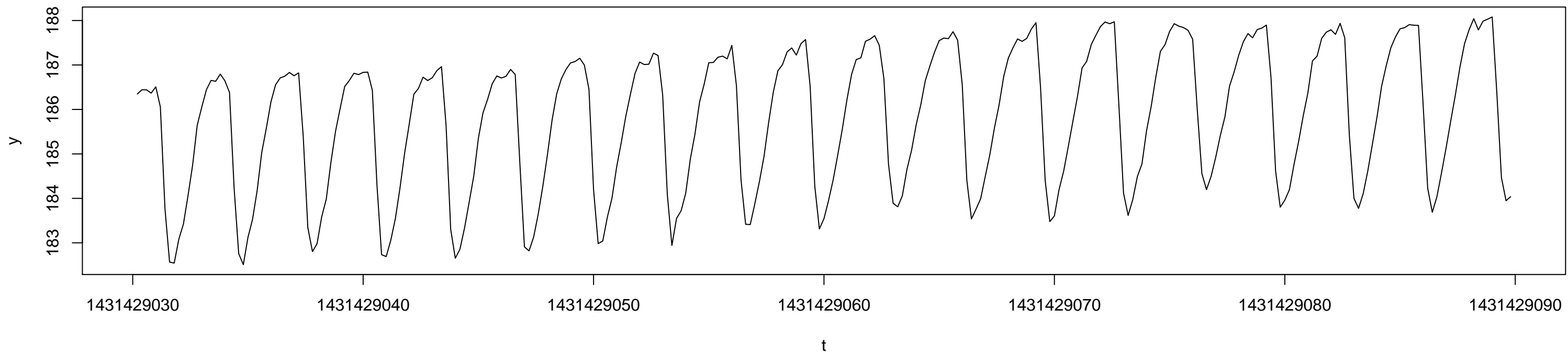
**Starts at h = 397619.142, Temperature = 32.006520279717**



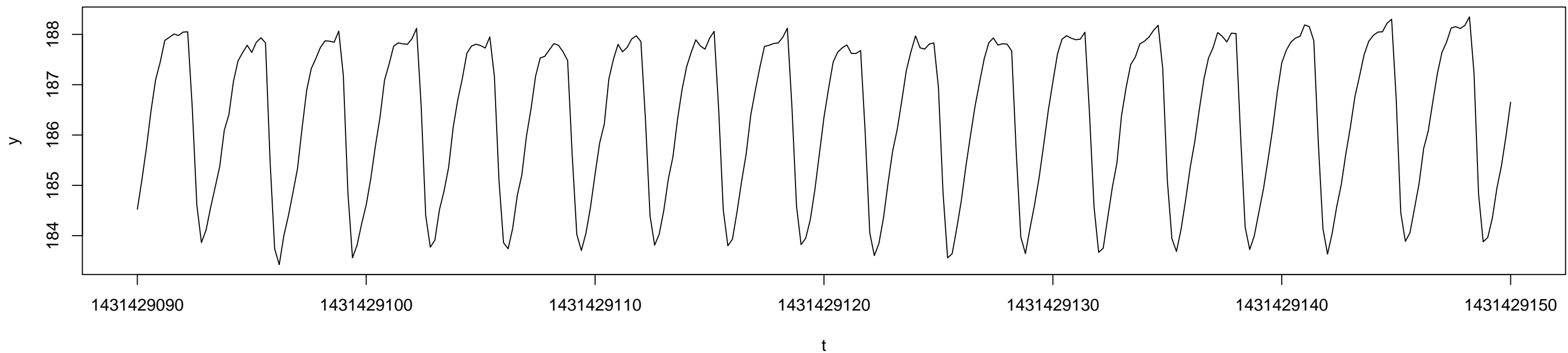
**Starts at h = 397619.158, Temperature = 32.0298830300687**



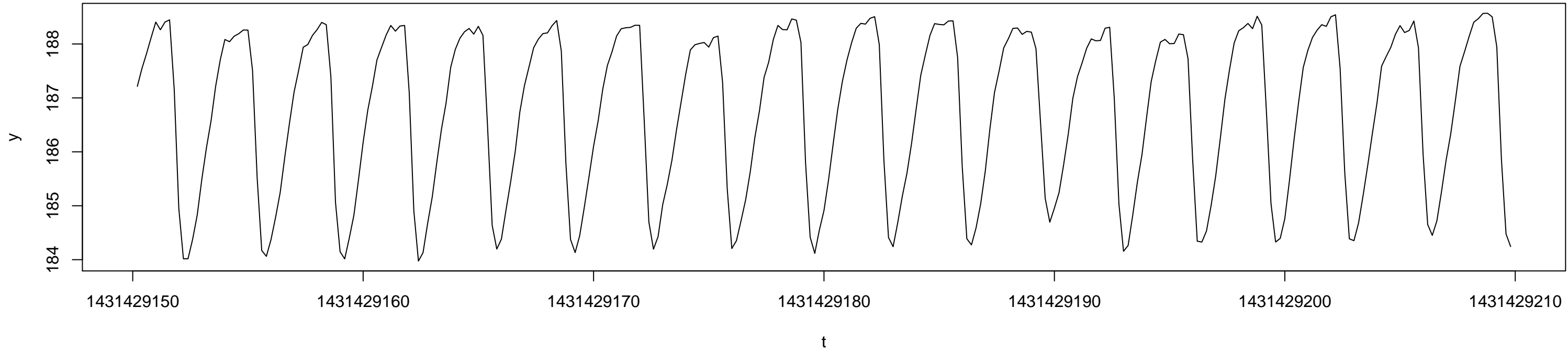
**Starts at h = 397619.175, Temperature = 32.0297673683857**



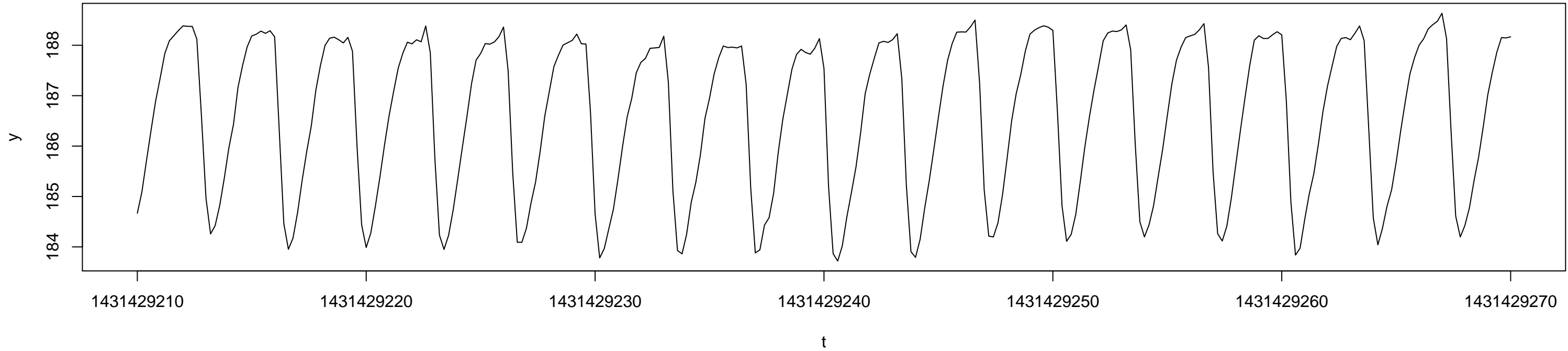
**Starts at h = 397619.192, Temperature = 32.0025125973474**



**Starts at h = 397619.208, Temperature = 32.0314994049009**

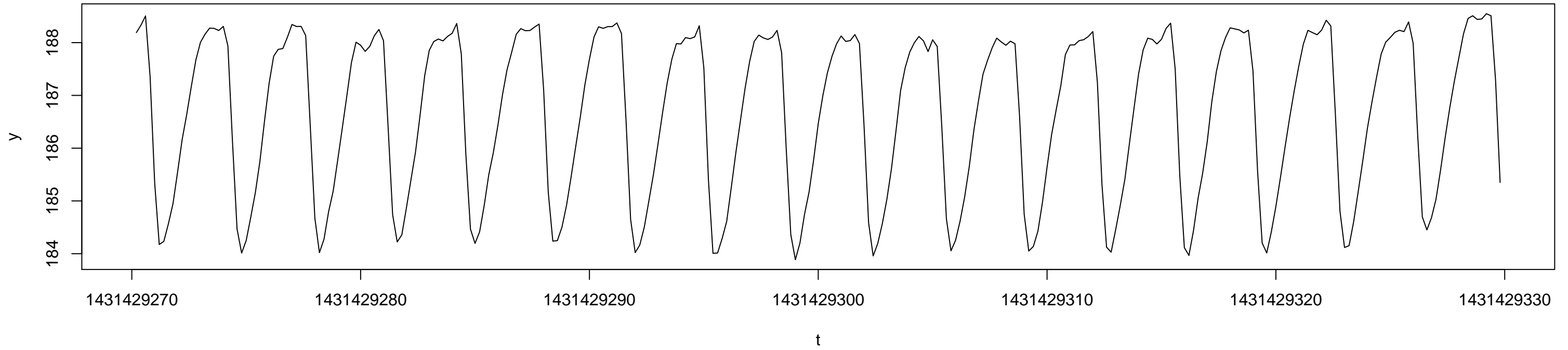


**Starts at h = 397619.225, Temperature = 32.0584819383743**

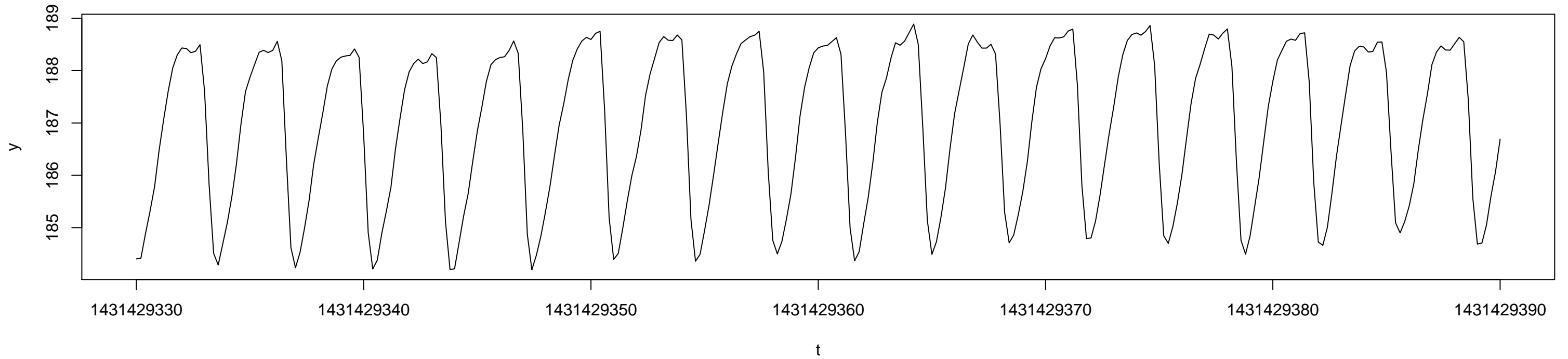




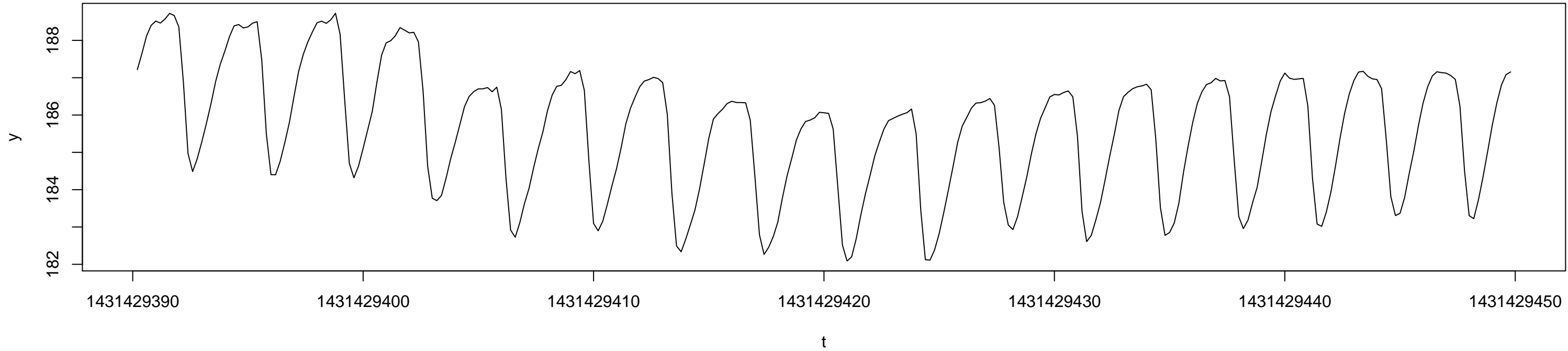
**Starts at h = 397619.242, Temperature = 32.169078243682**



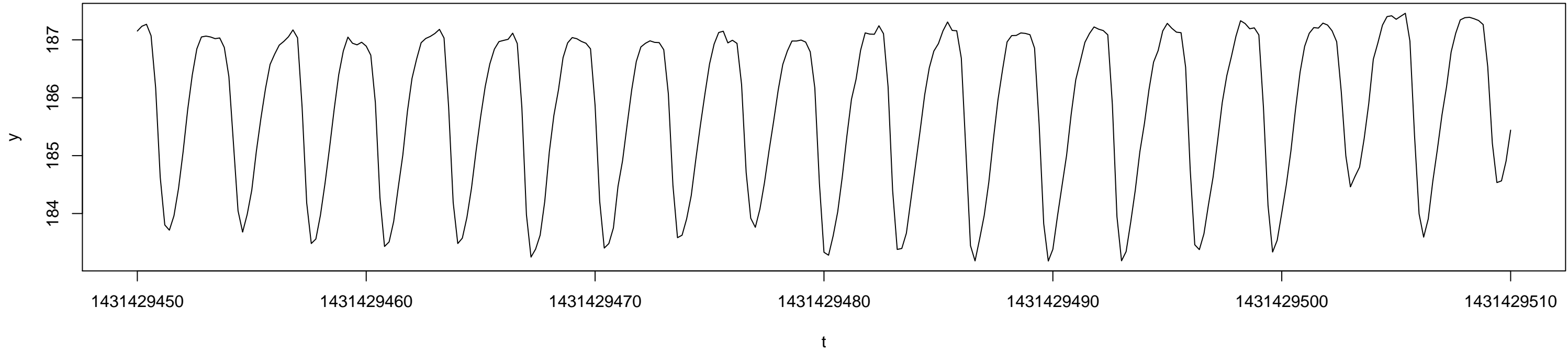
**Starts at h = 397619.258, Temperature = 32.046401099061**



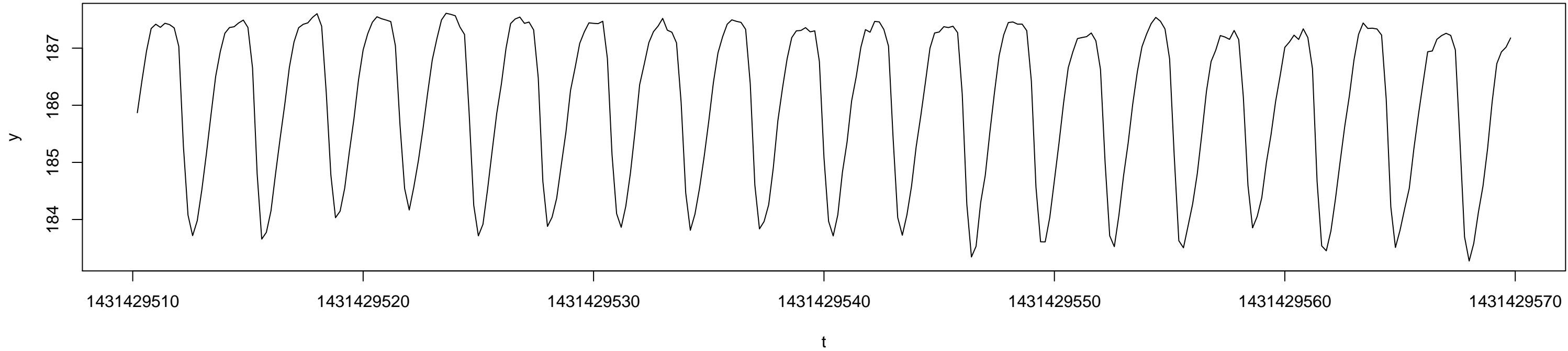
**Starts at h = 397619.275, Temperature = 31.9649678287967**



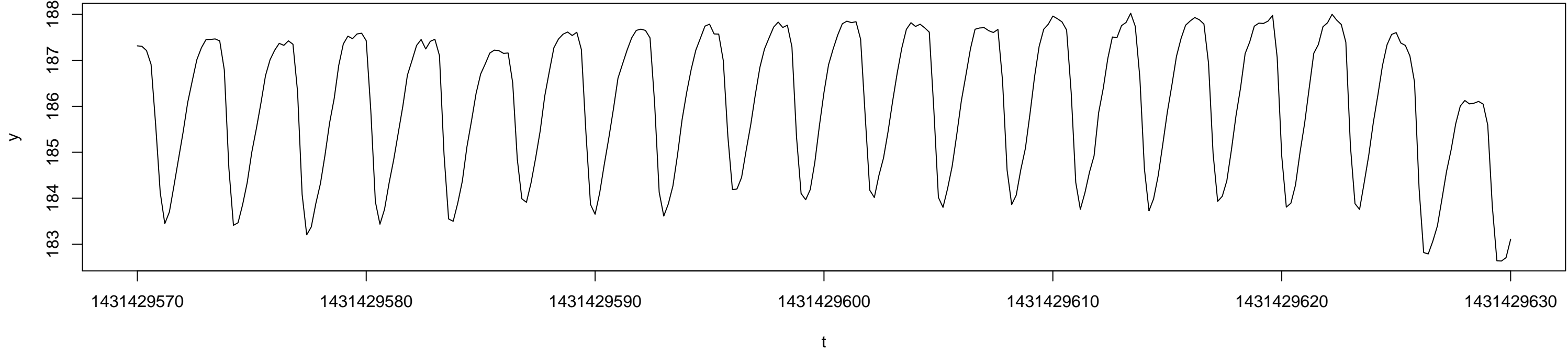
**Starts at h = 397619.292, Temperature = 31.9952119534903**



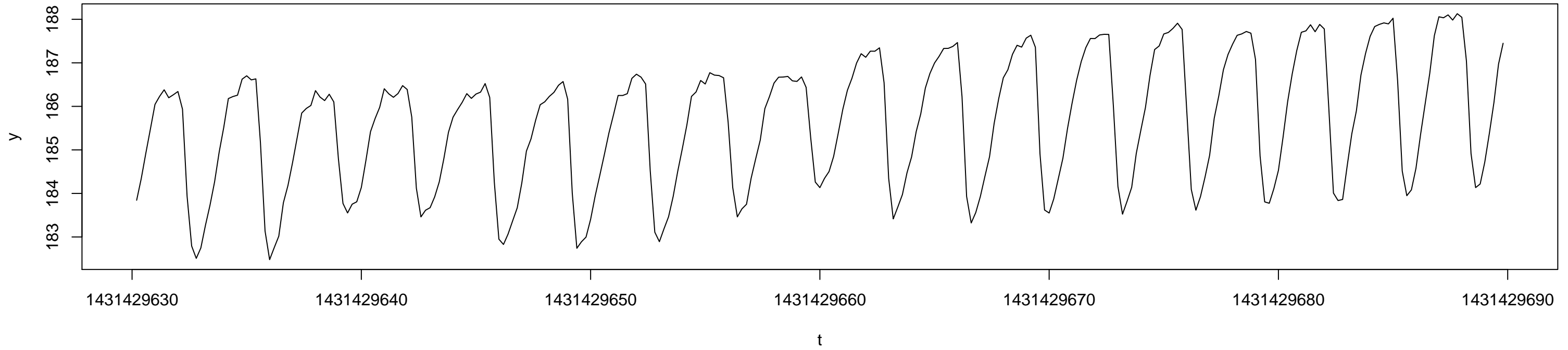
**Starts at h = 397619.308, Temperature = 31.9629353440588**



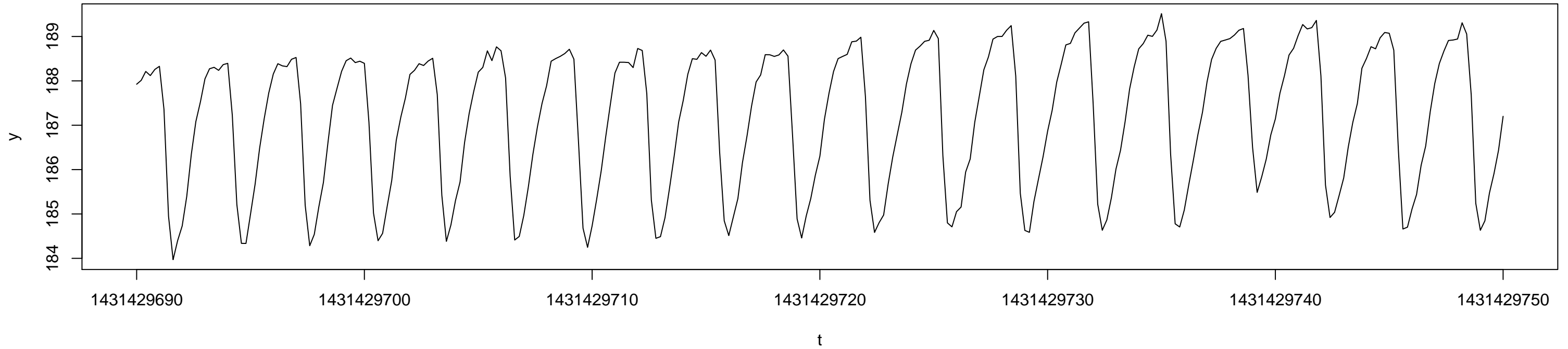
**Starts at h = 397619.325, Temperature = 32.0236681975592**



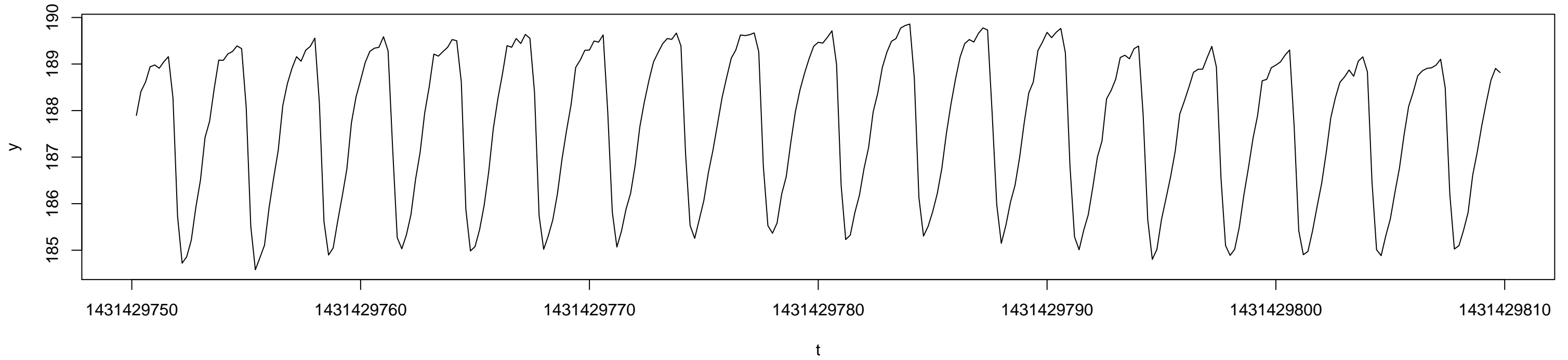
**Starts at h = 397619.342, Temperature = 32.05436553215**



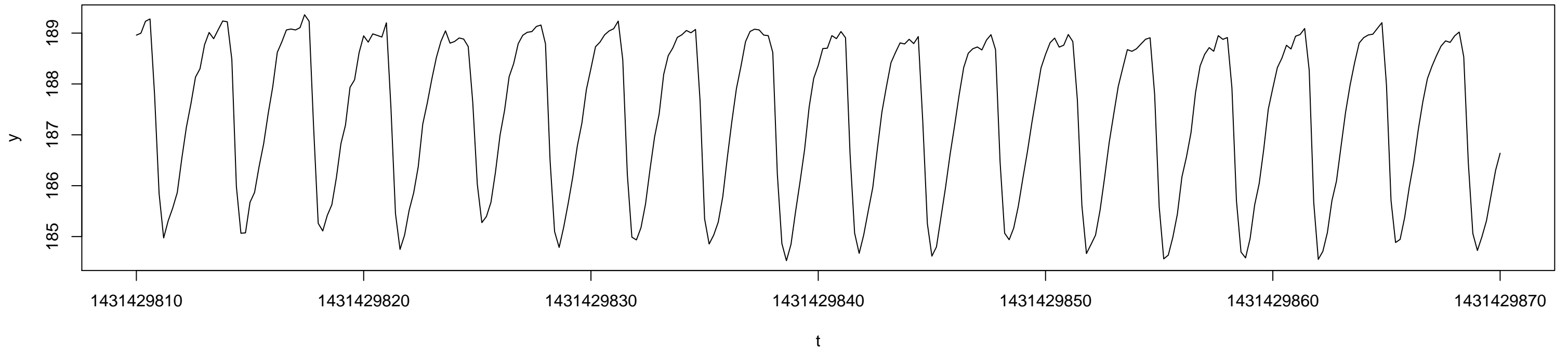
**Starts at h = 397619.358, Temperature = 32.1531208338636**



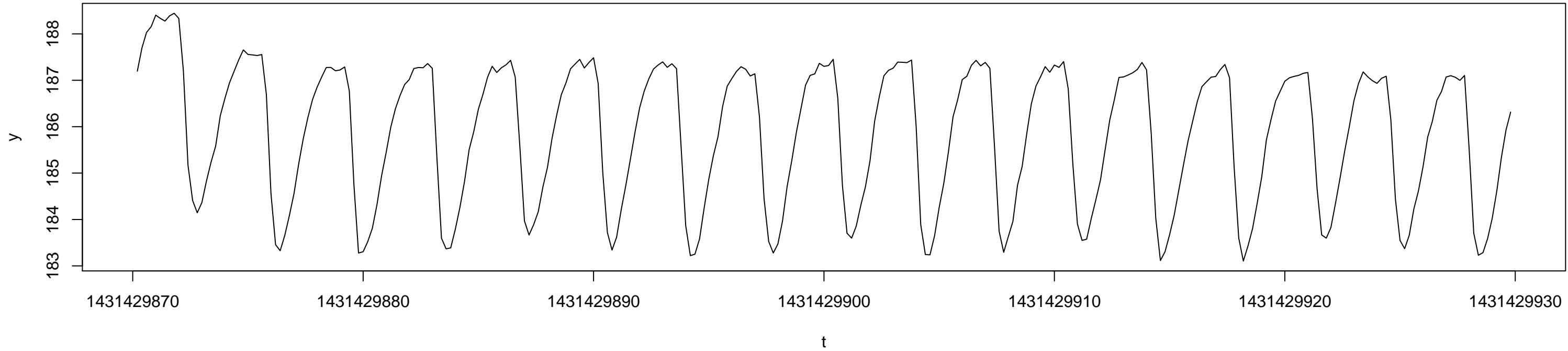
**Starts at h = 397619.375, Temperature = 32.265275326734**



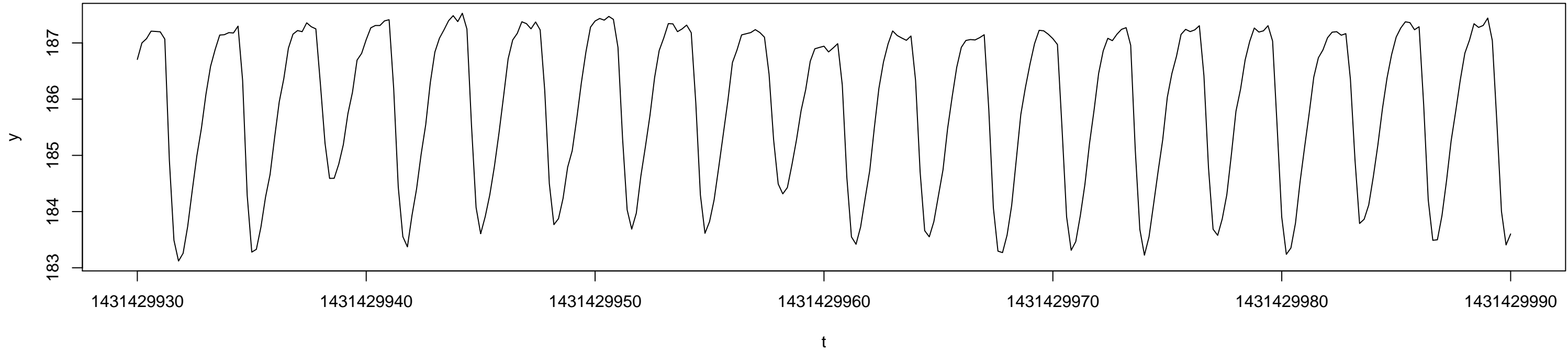
**Starts at h = 397619.392, Temperature = 32.1005575058202**



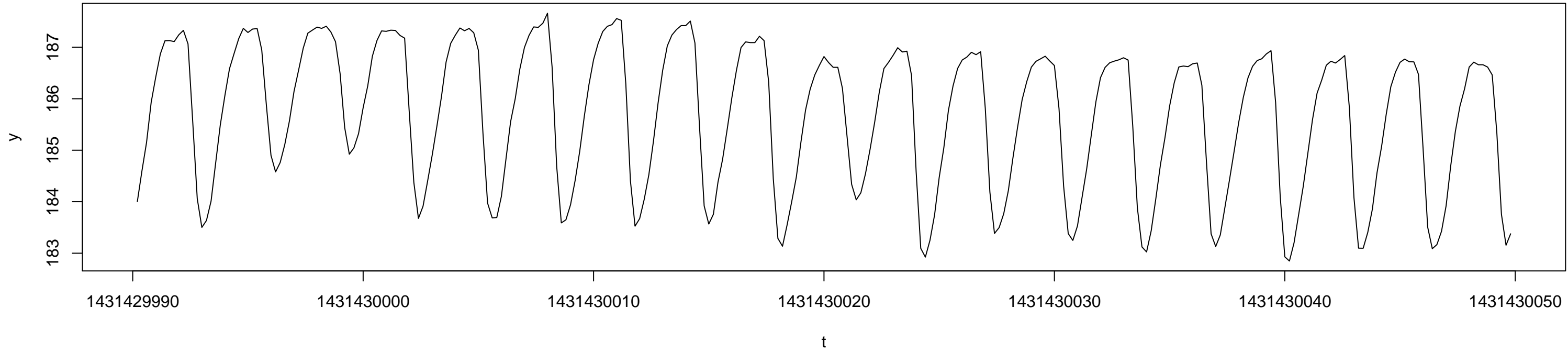
**Starts at h = 397619.408, Temperature = 32.1240501601737**



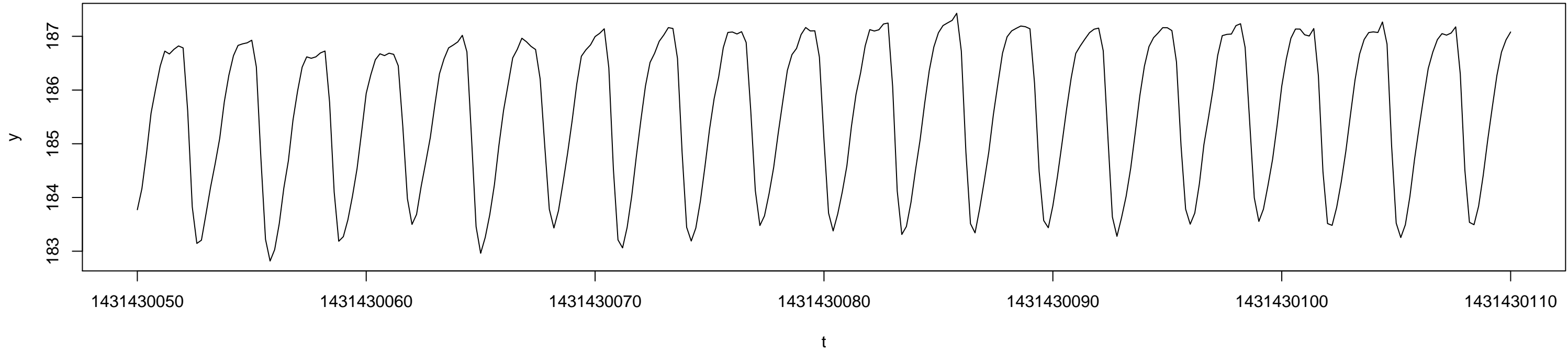
**Starts at h = 397619.425, Temperature = 32.1210600547195**



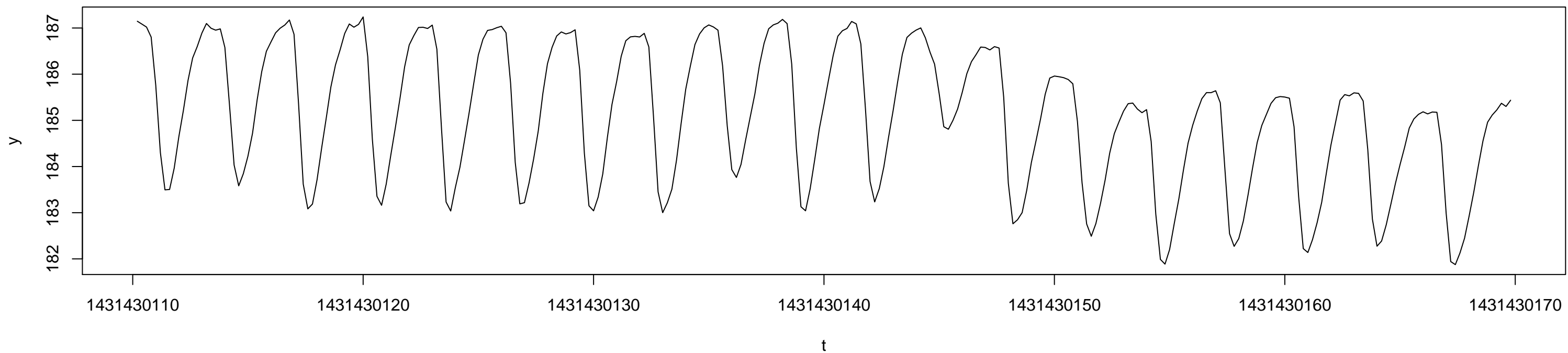
**Starts at h = 397619.442, Temperature = 32.1433627637022**



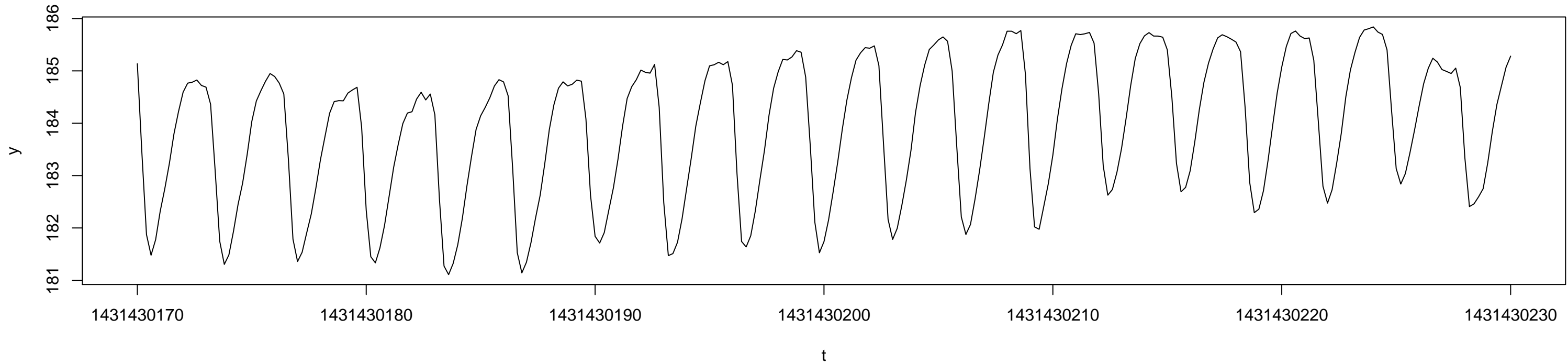
**Starts at h = 397619.458, Temperature = 32.1559844024999**



**Starts at h = 397619.475, Temperature = 32.1500110970083**

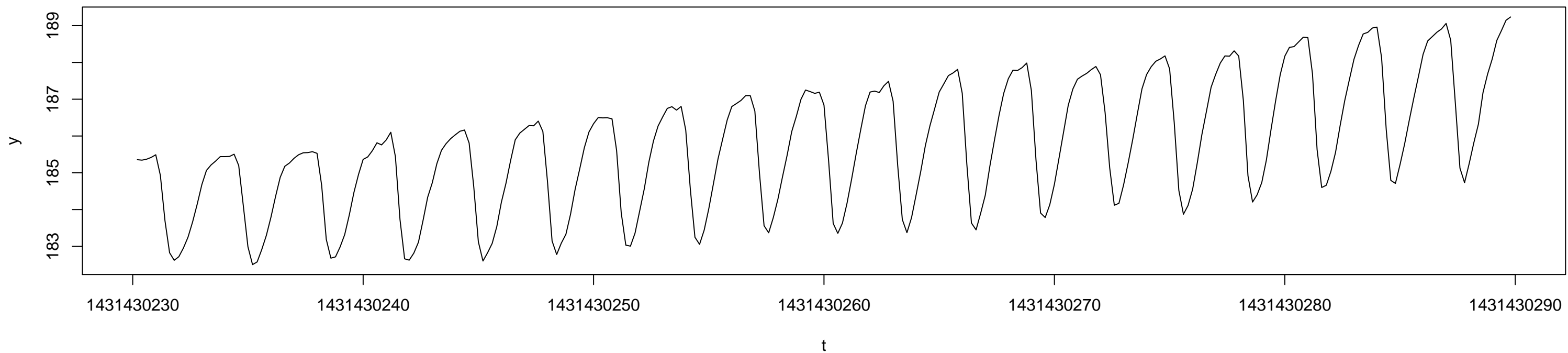


**Starts at h = 397619.492, Temperature = 32.2343440425956**

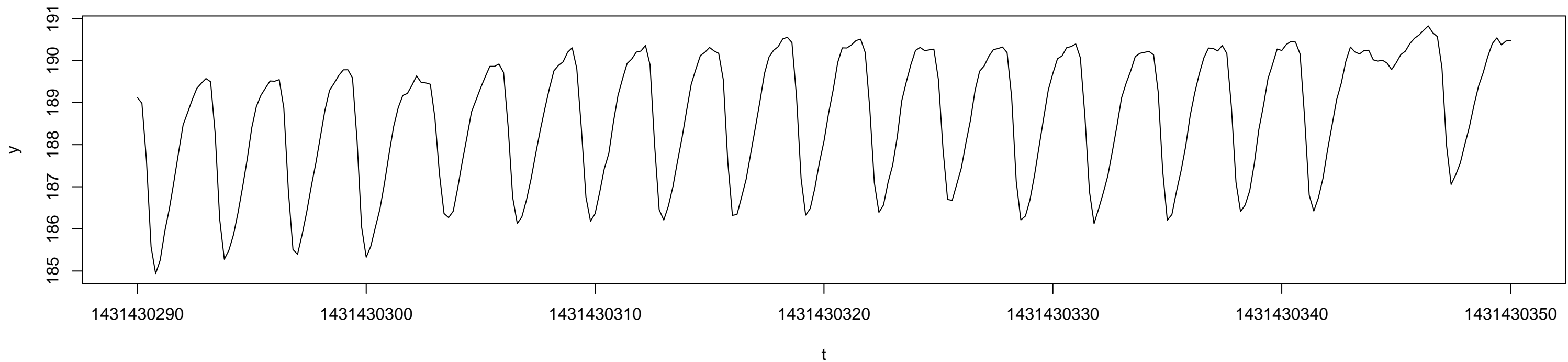




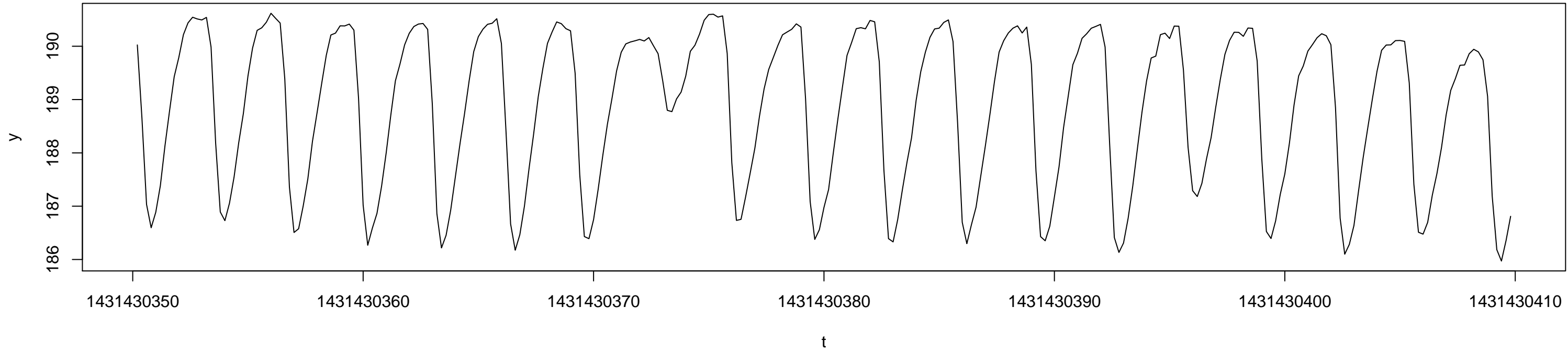
**Starts at h = 397619.508, Temperature = 32.1252191146912**



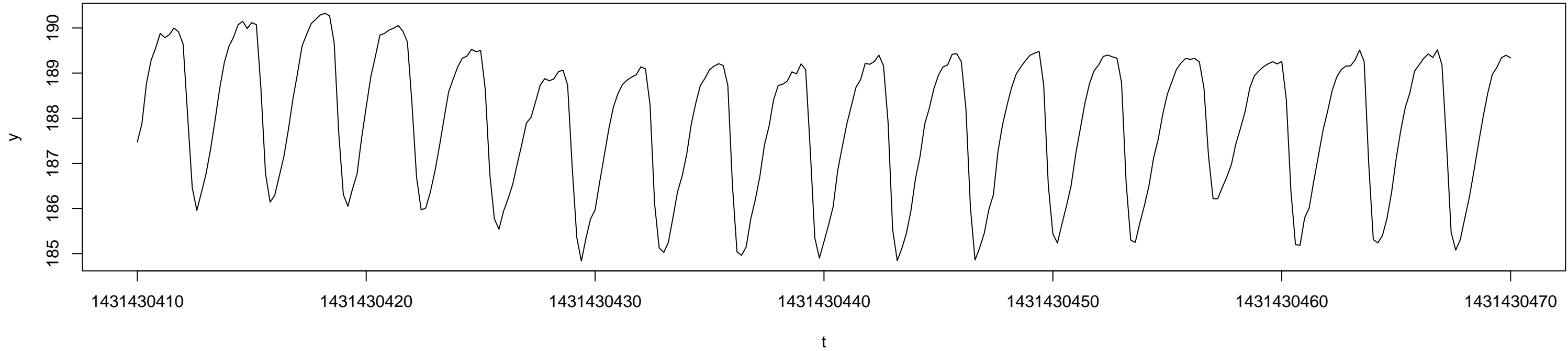
**Starts at h = 397619.525, Temperature = 32.087399901709**



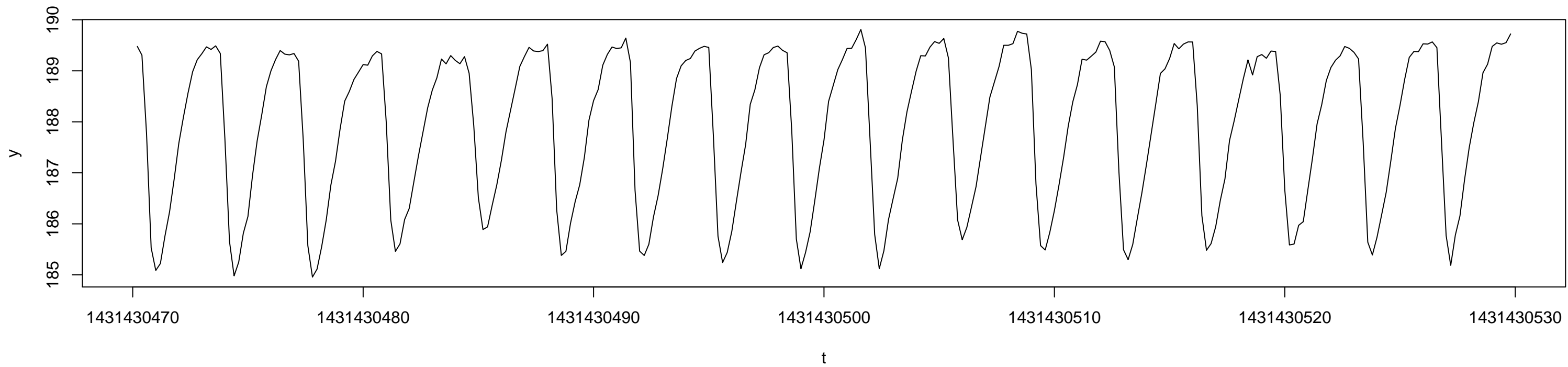
**Starts at h = 397619.542, Temperature = 32.0574905999749**



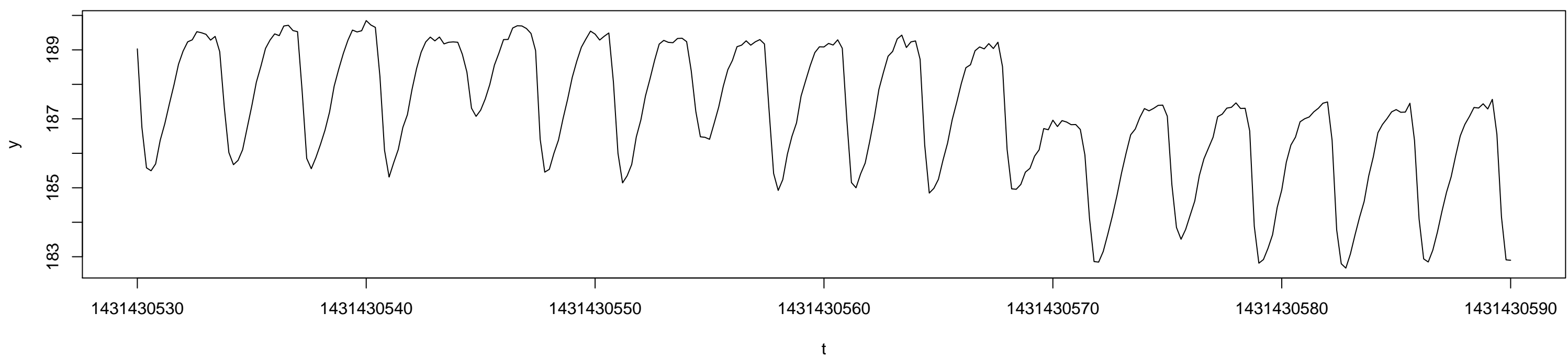
**Starts at h = 397619.558, Temperature = 32.0735146637561**



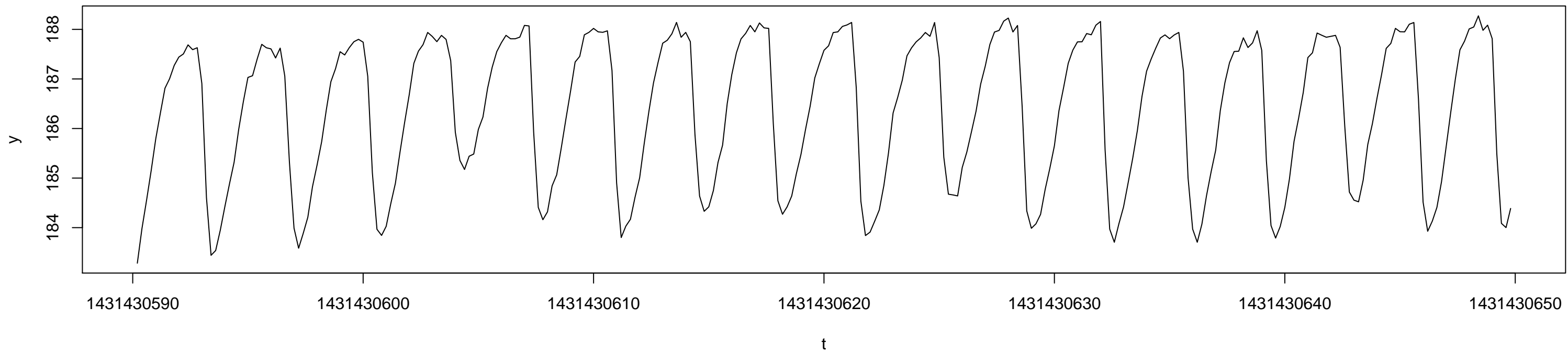
**Starts at h = 397619.575, Temperature = 32.0444074945807**



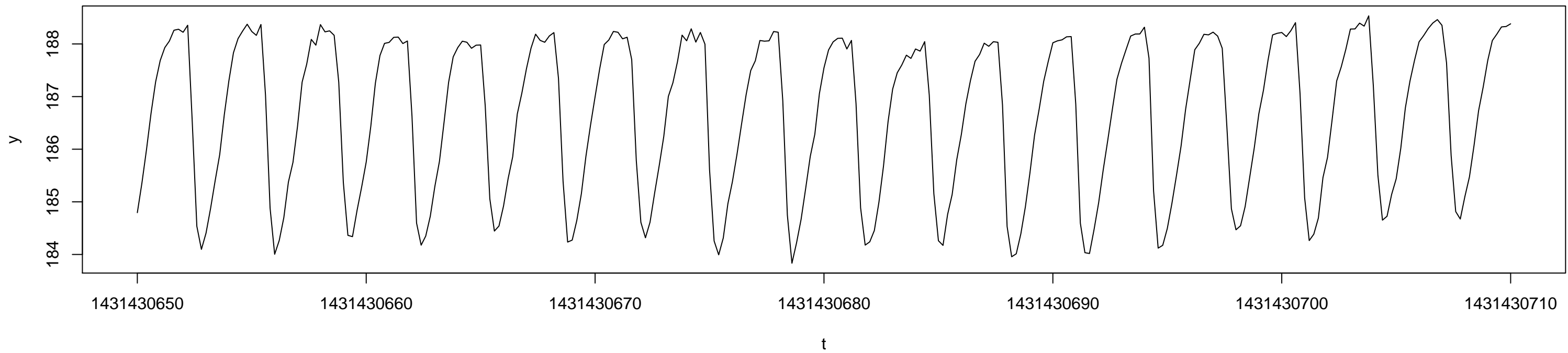
**Starts at h = 397619.592, Temperature = 32.0353439187273**



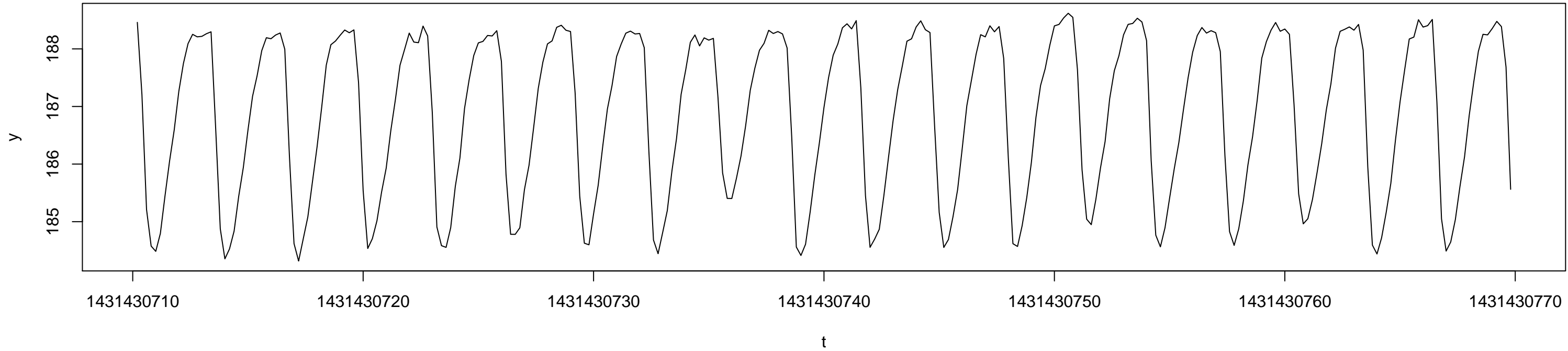
**Starts at h = 397619.608, Temperature = 32.1415664358663**



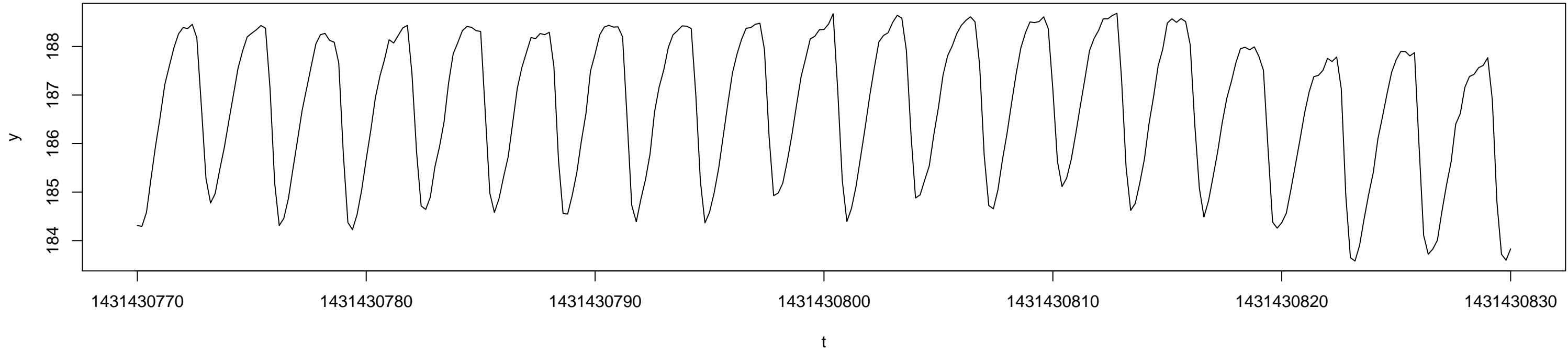
**Starts at h = 397619.625, Temperature = 32.2129722022899**



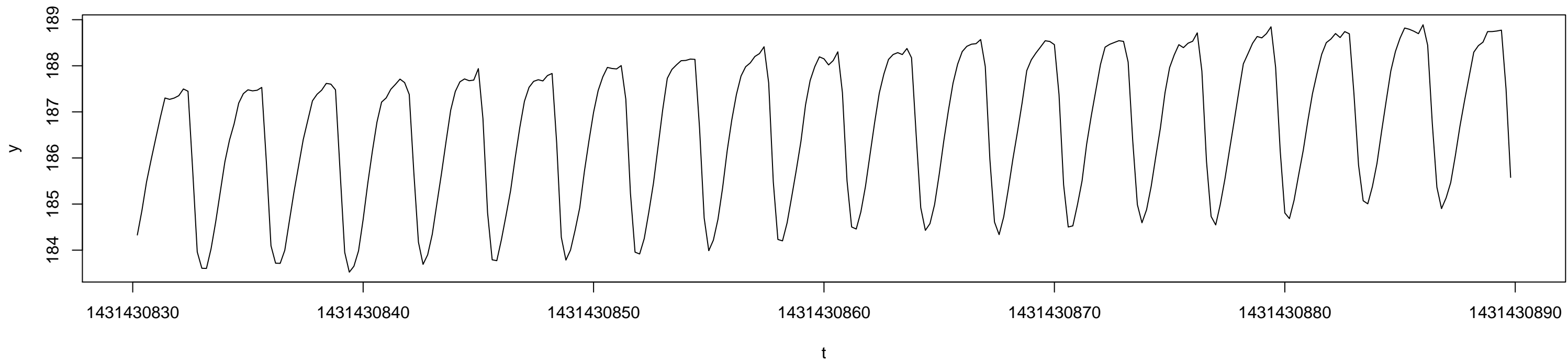
**Starts at h = 397619.642, Temperature = 32.0979984534651**



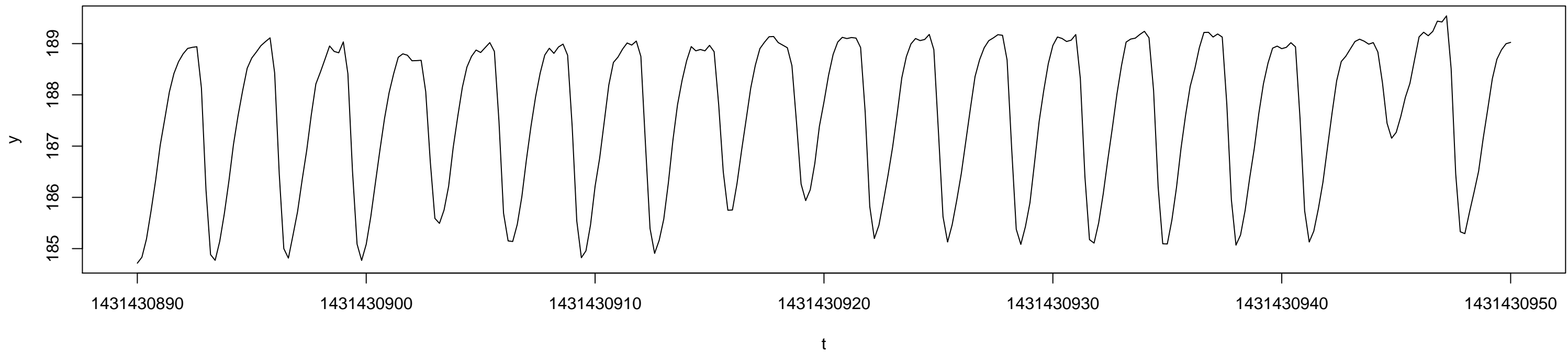
**Starts at h = 397619.658, Temperature = 32.0732934469182**



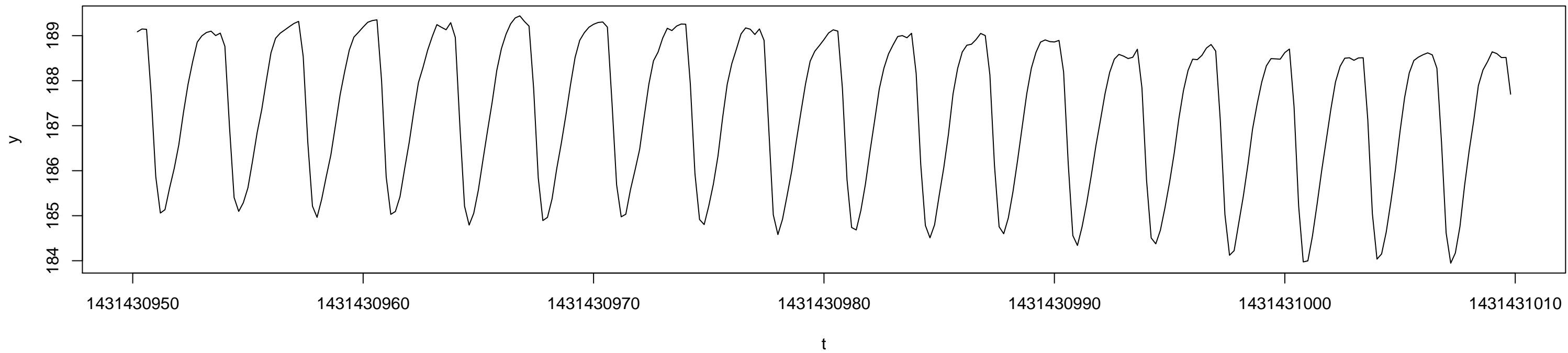
**Starts at h = 397619.675, Temperature = 32.0710779824139**



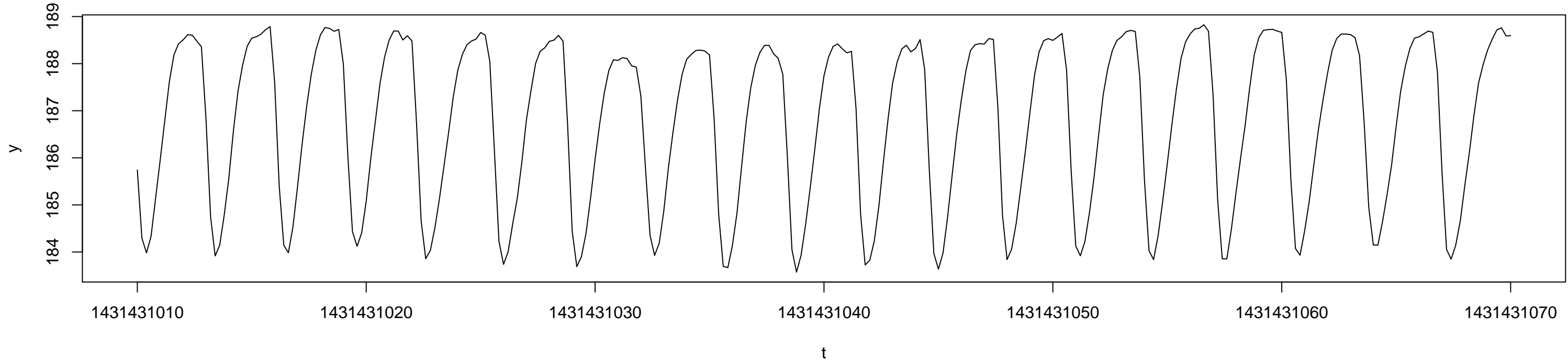
**Starts at h = 397619.692, Temperature = 32.16302430199**



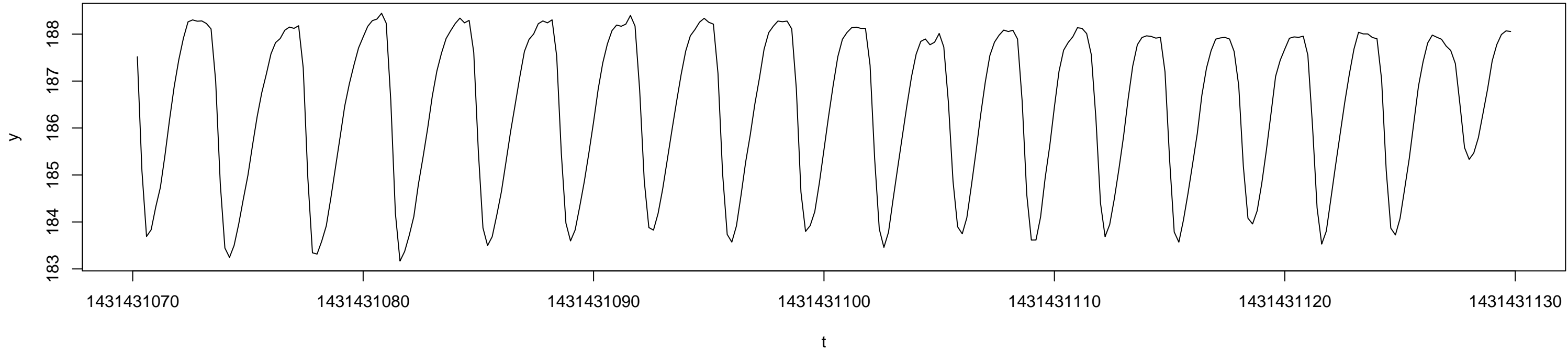
**Starts at h = 397619.708, Temperature = 32.0813689505662**



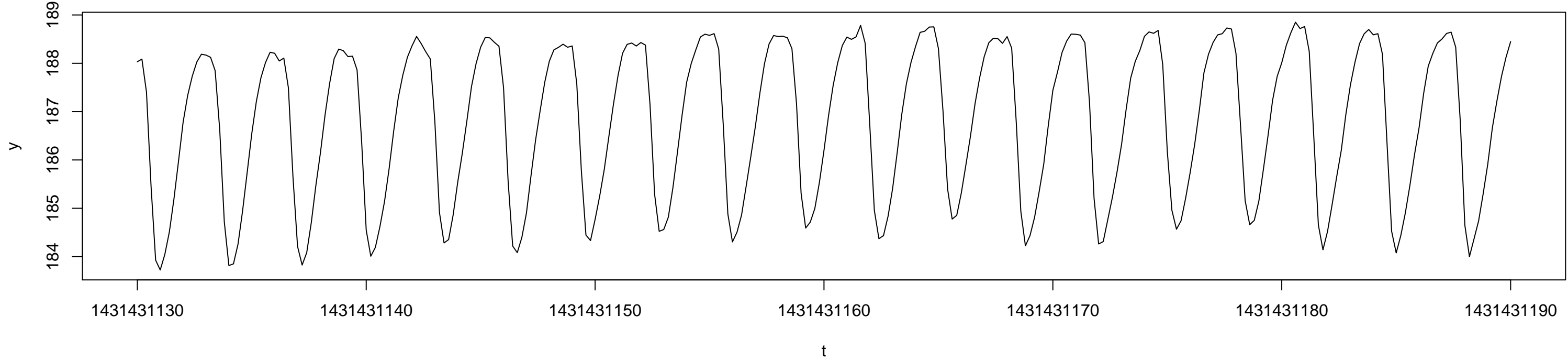
**Starts at h = 397619.725, Temperature = 32.1046644762868**



**Starts at h = 397619.742, Temperature = 32.2446847867596**

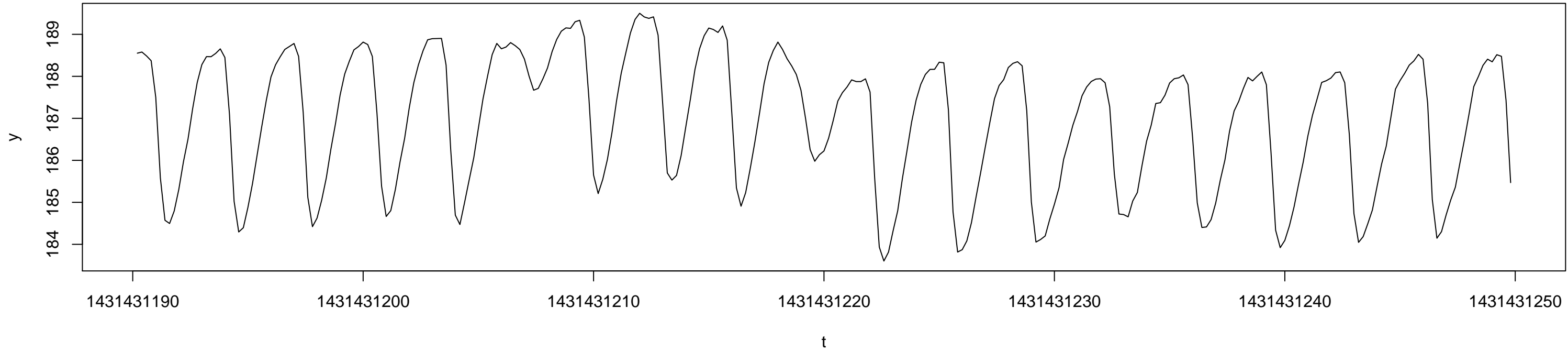


**Starts at h = 397619.758, Temperature = 32.0735395952714**

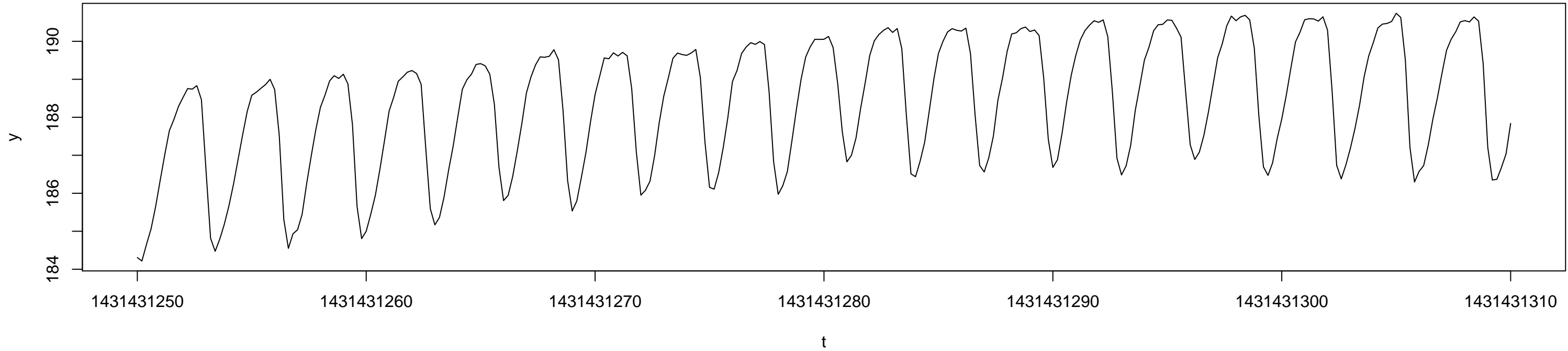




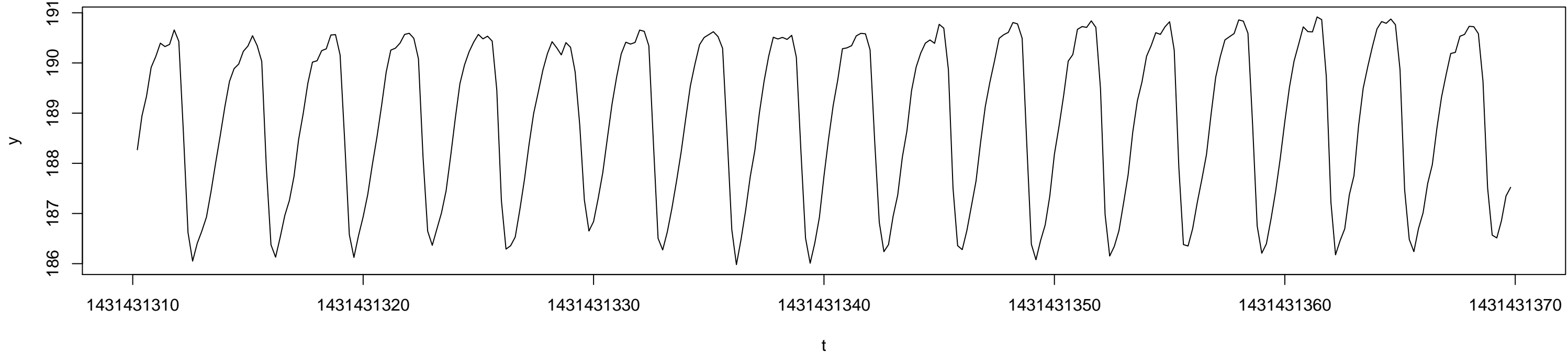
**Starts at h = 397619.775, Temperature = 32.0374727477481**



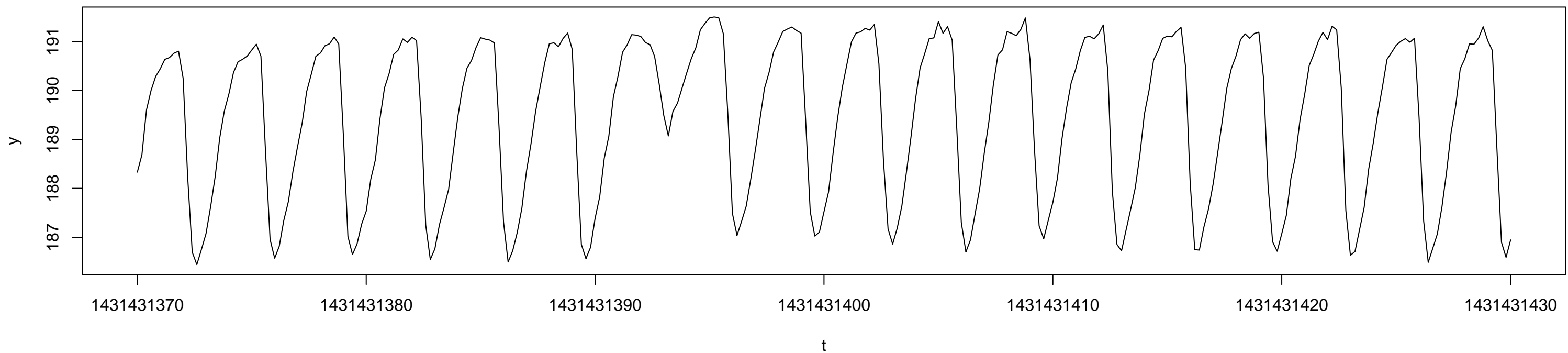
**Starts at h = 397619.792, Temperature = 32.1203744748076**



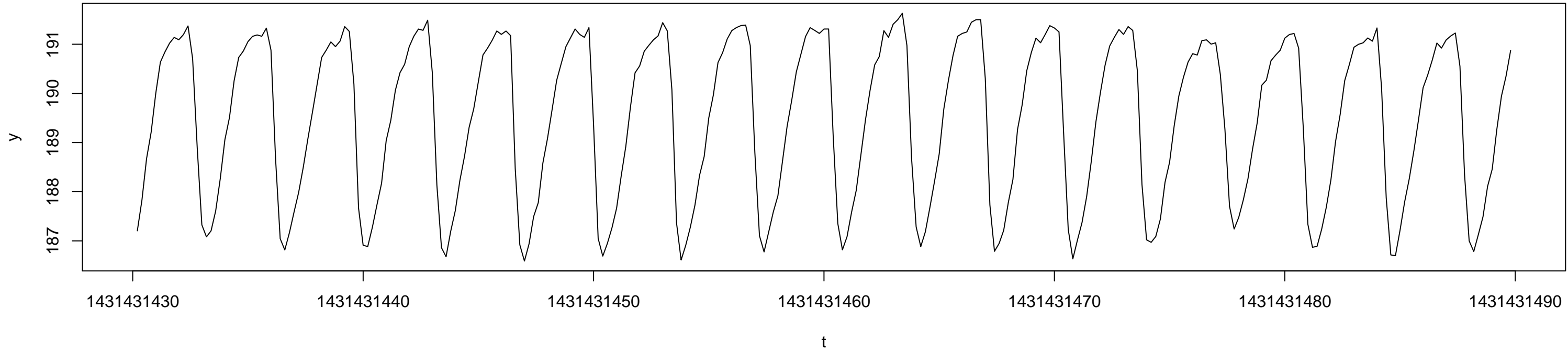
Starts at  $h = 397619.808$ , Temperature = 32.1189201237932



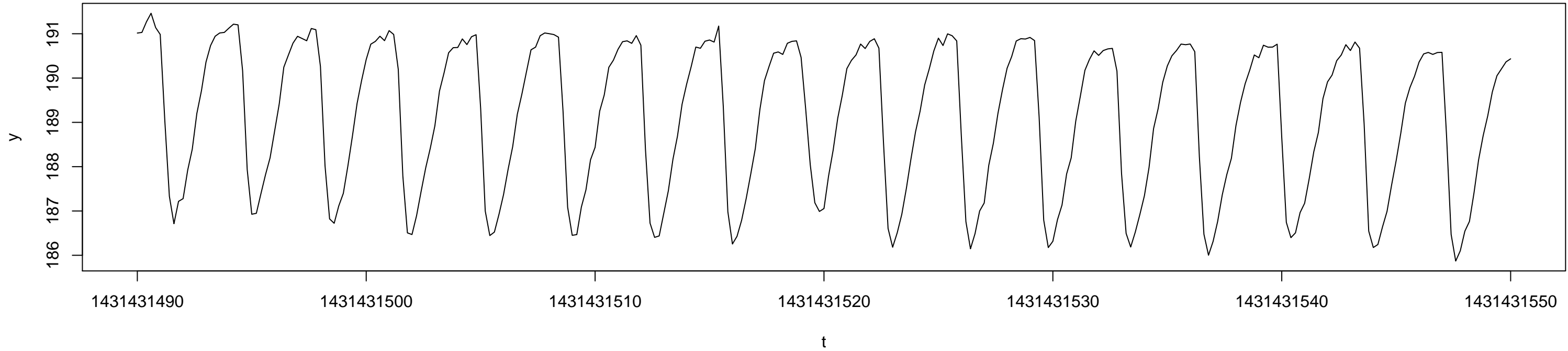
Starts at  $h = 397619.825$ , Temperature = 32.1266491335071



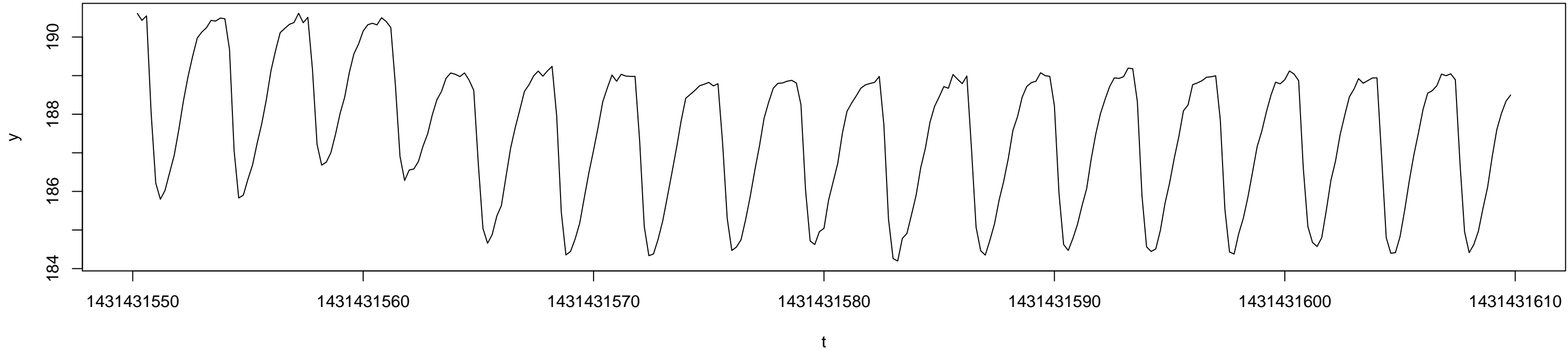
**Starts at h = 397619.842, Temperature = 32.0967104948425**



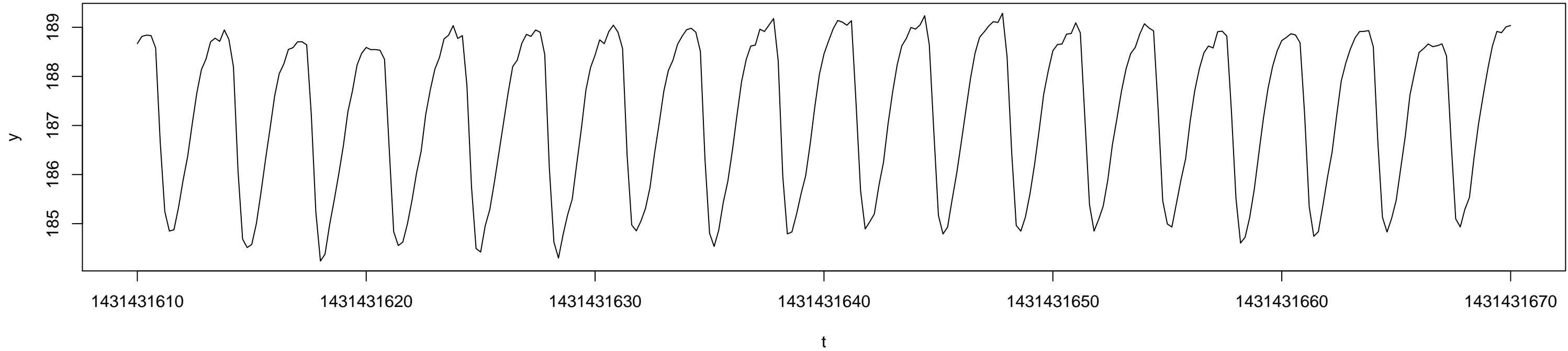
**Starts at h = 397619.858, Temperature = 32.1330470480133**



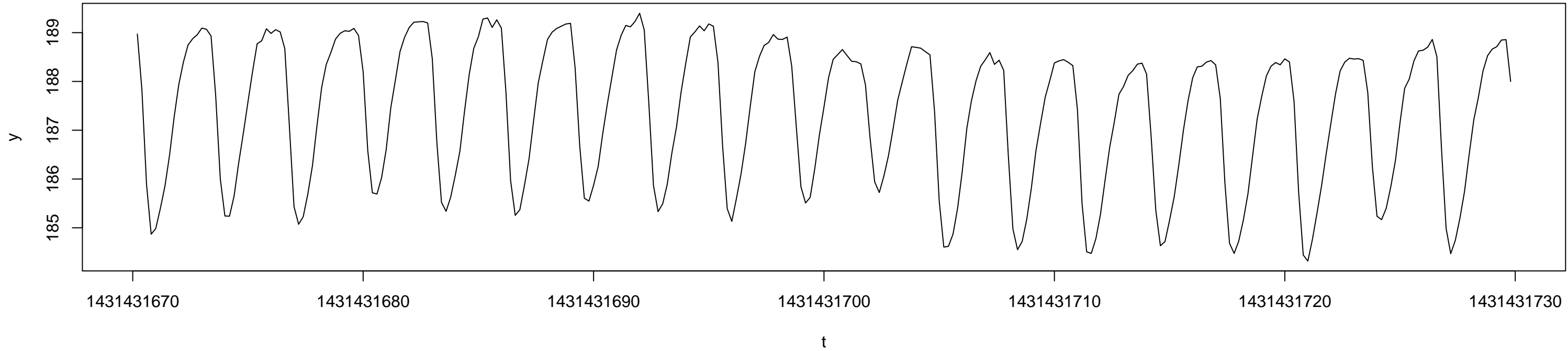
**Starts at h = 397619.875, Temperature = 32.2489503710559**



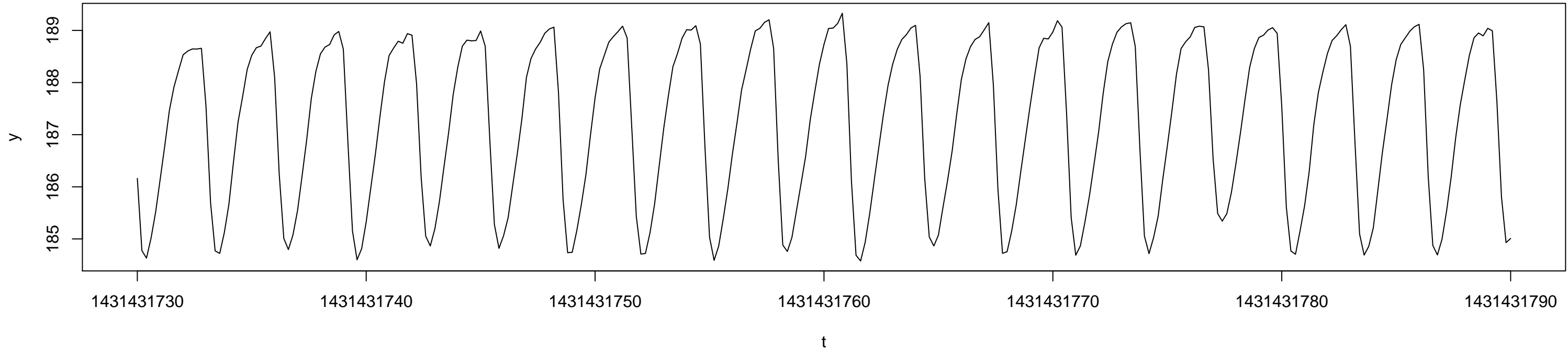
**Starts at h = 397619.892, Temperature = 32.1306026791498**



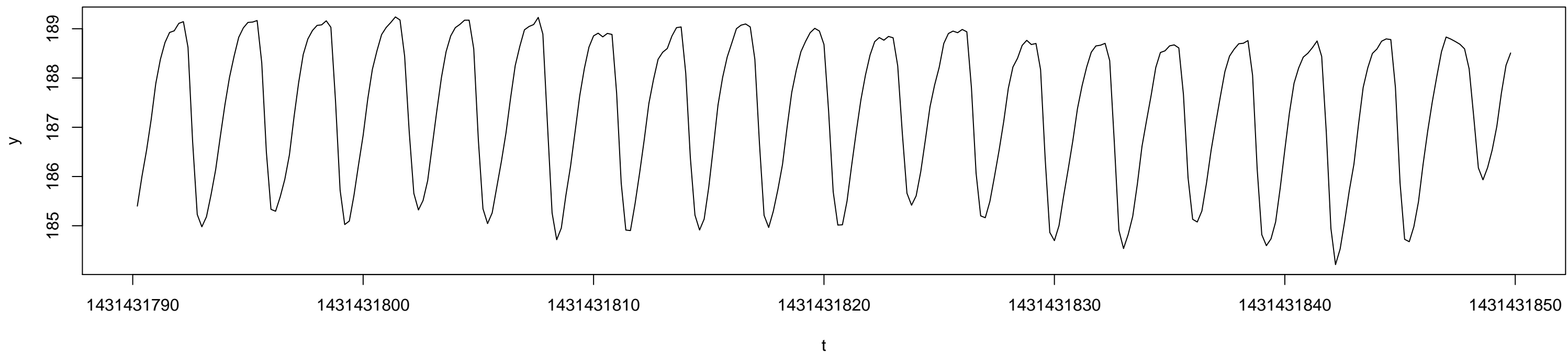
**Starts at h = 397619.908, Temperature = 32.0589200834528**



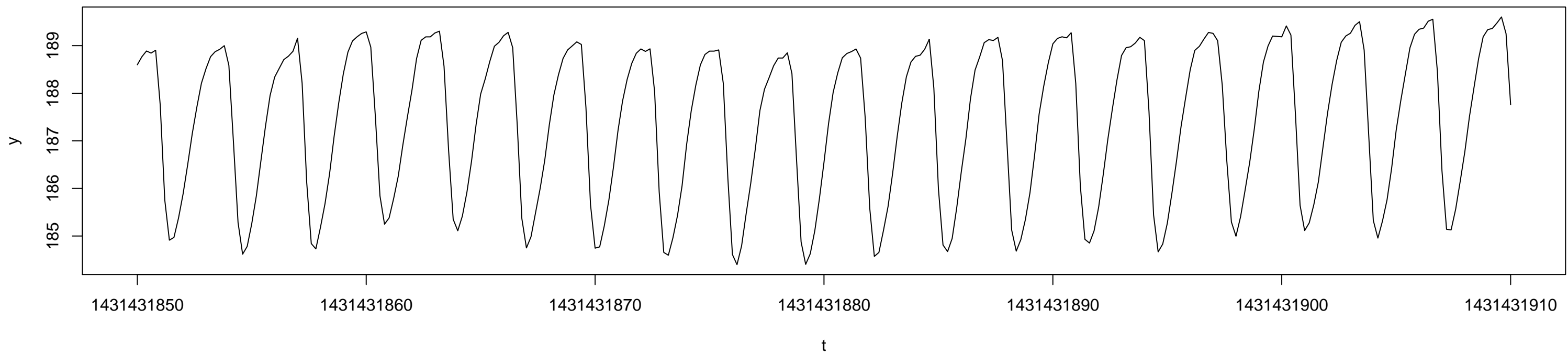
**Starts at h = 397619.925, Temperature = 32.144386884948**



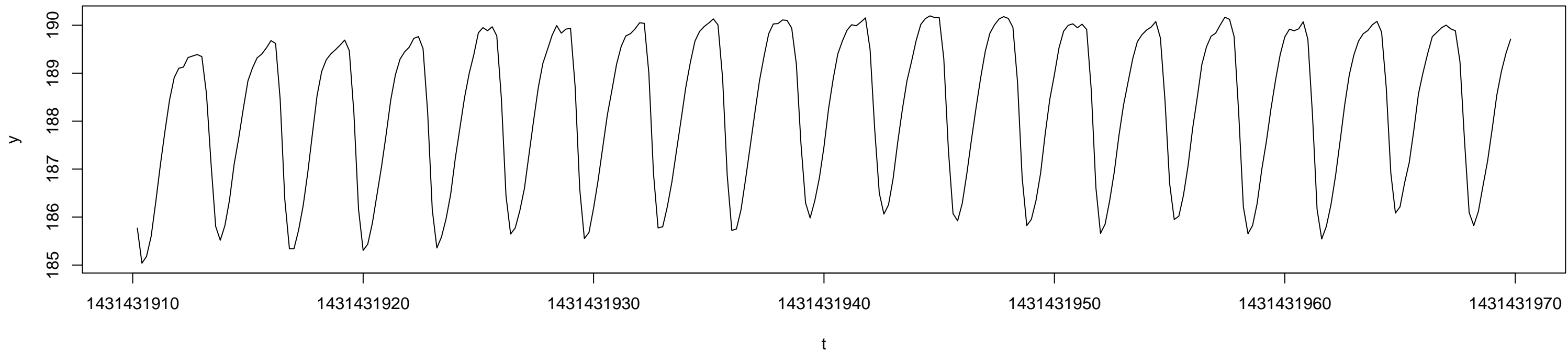
**Starts at h = 397619.942, Temperature = 32.1462449157583**



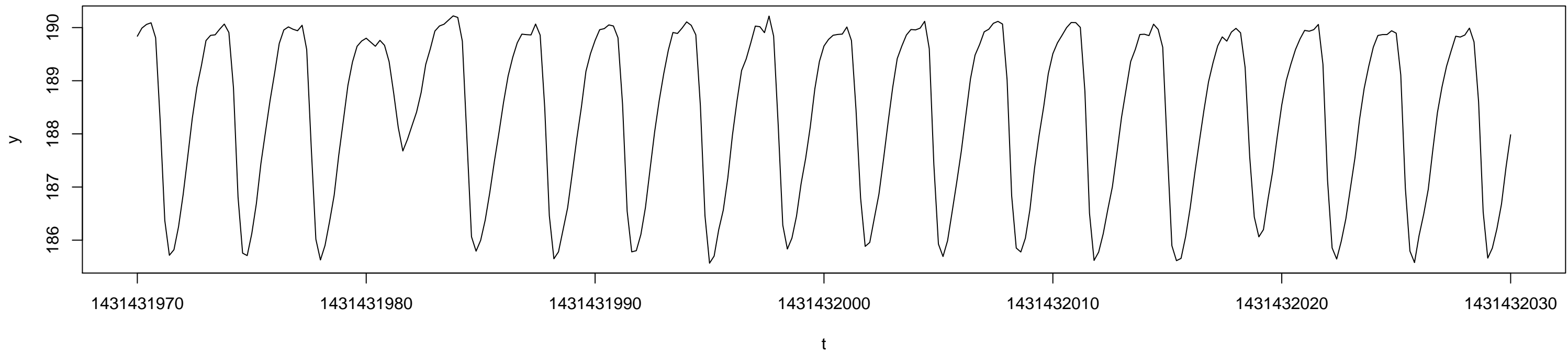
**Starts at h = 397619.958, Temperature = 32.1109562166197**



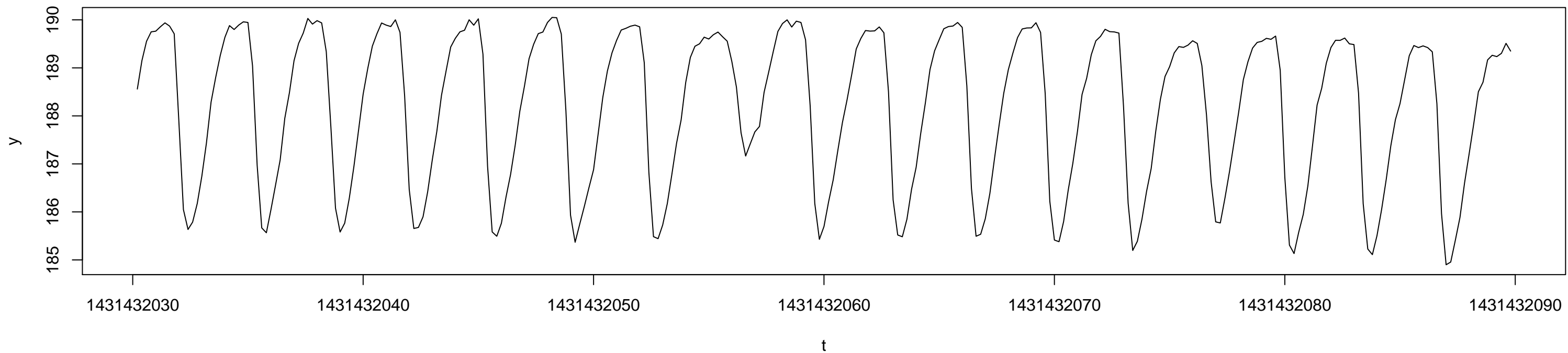
**Starts at h = 397619.975, Temperature = 32.1164972161634**



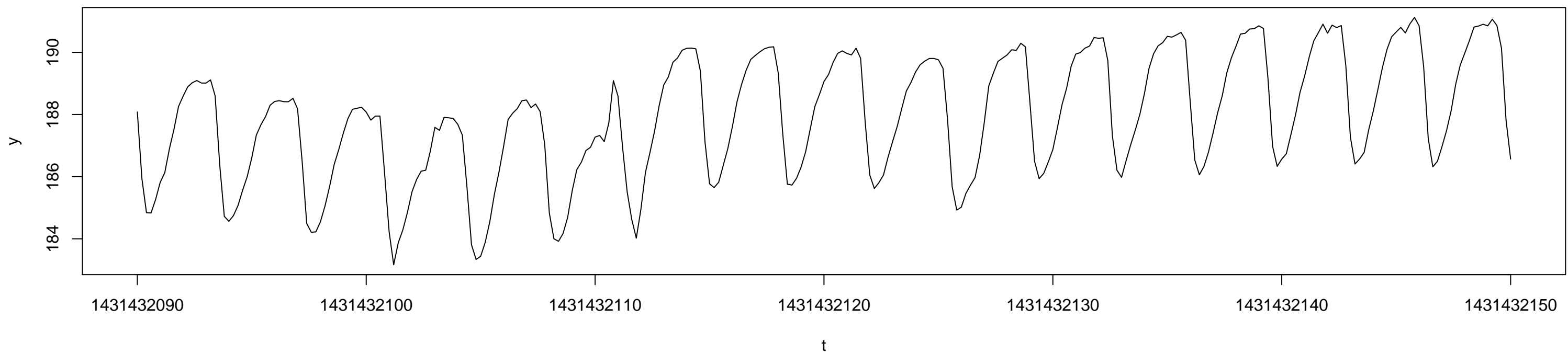
**Starts at h = 397619.992, Temperature = 32.2369266979593**



**Starts at h = 397620.008, Temperature = 32.2150384646226**

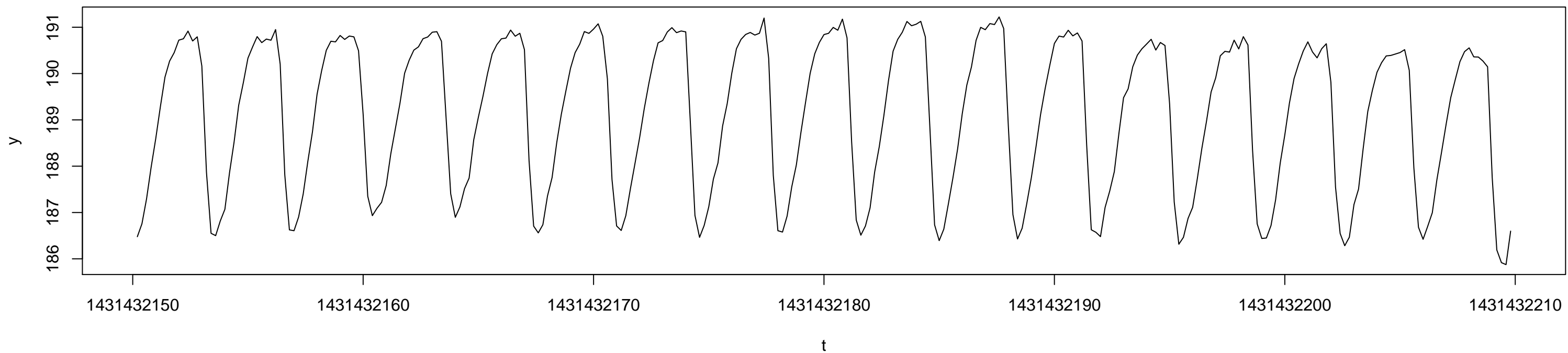


**Starts at h = 397620.025, Temperature = 32.1148862493812**

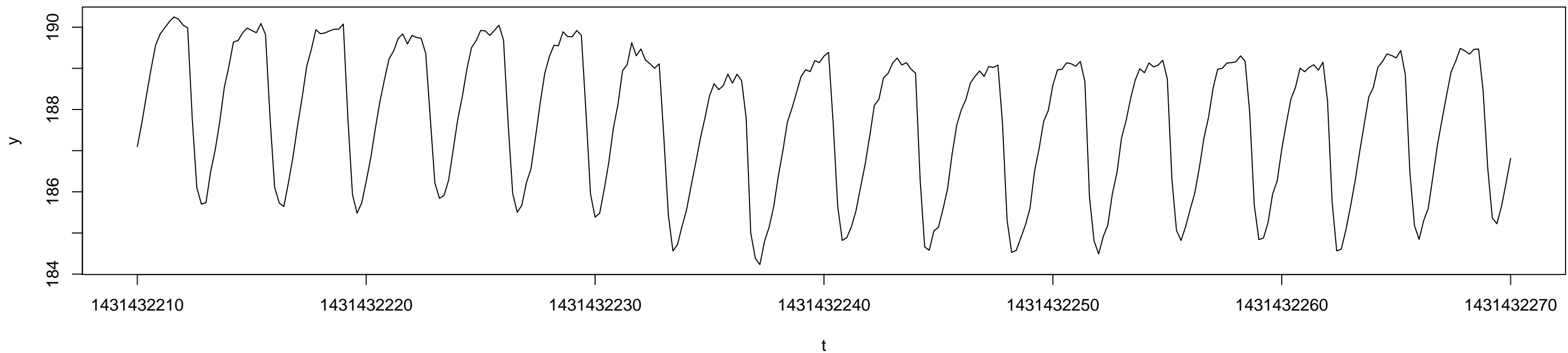




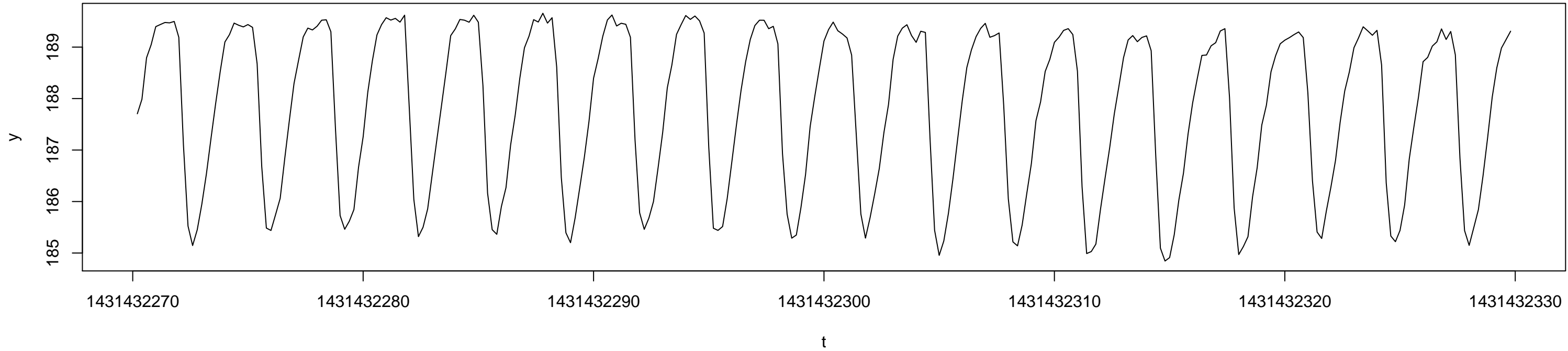
**Starts at h = 397620.042, Temperature = 32.1303129949411**



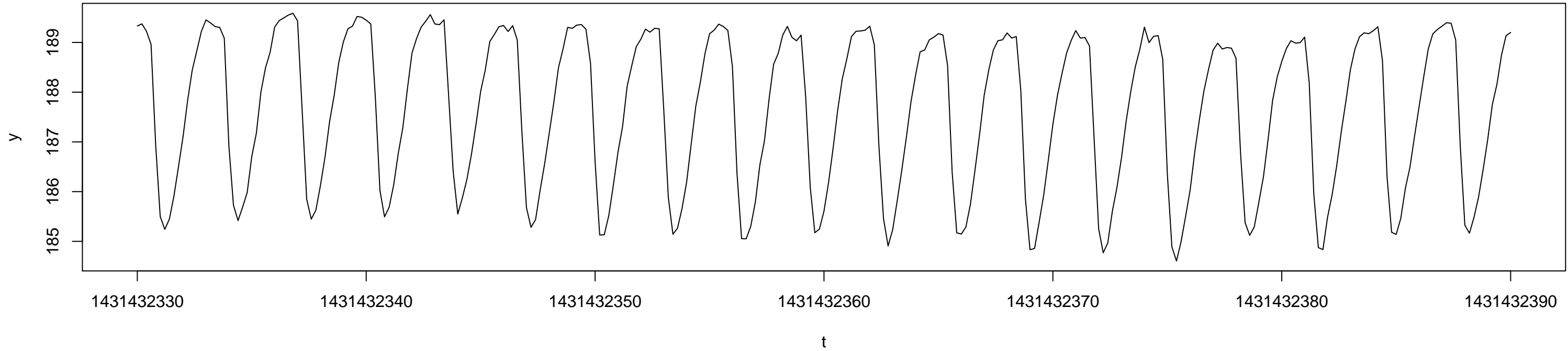
**Starts at h = 397620.058, Temperature = 32.0762976934778**



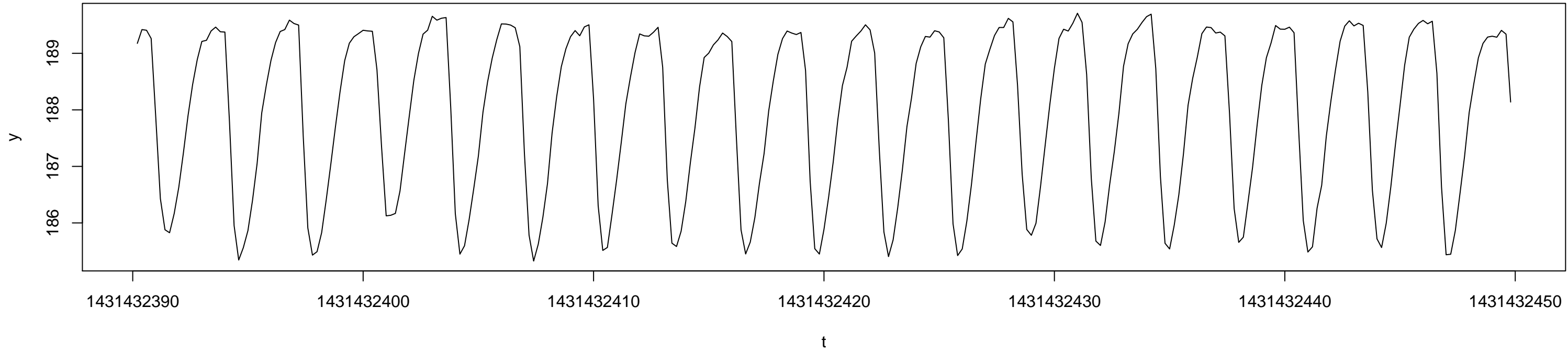
**Starts at h = 397620.075, Temperature = 32.1742980328964**



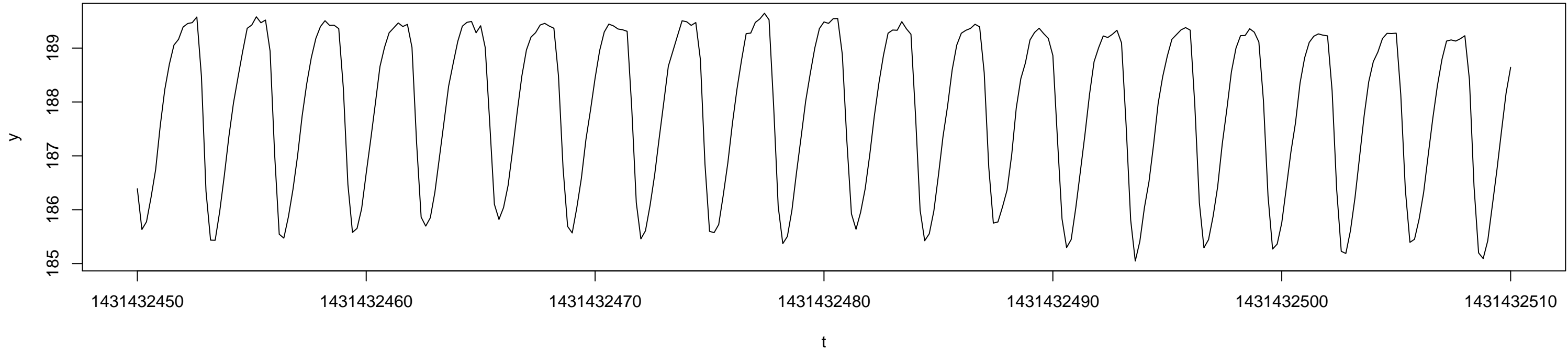
**Starts at h = 397620.092, Temperature = 32.134776510162**



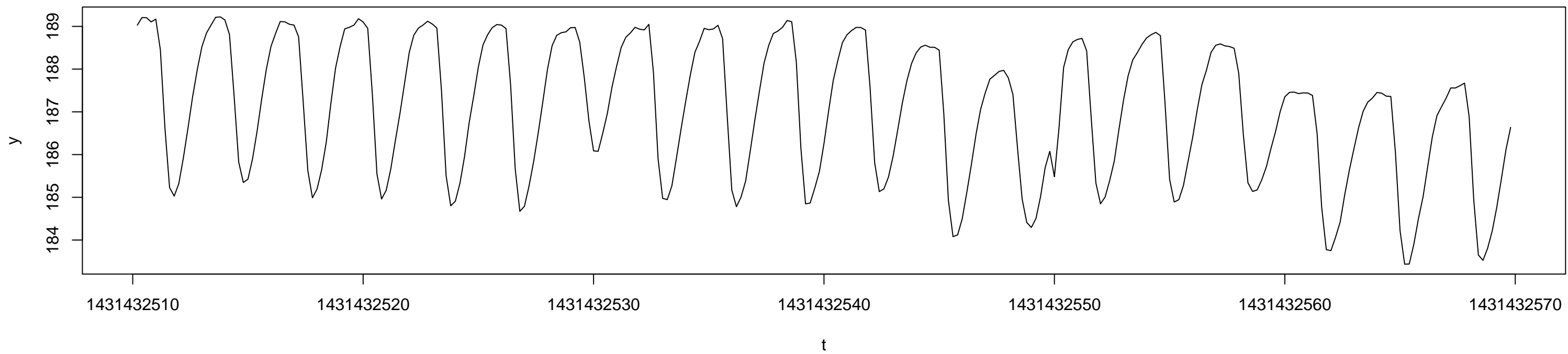
**Starts at h = 397620.108, Temperature = 32.1561972470471**



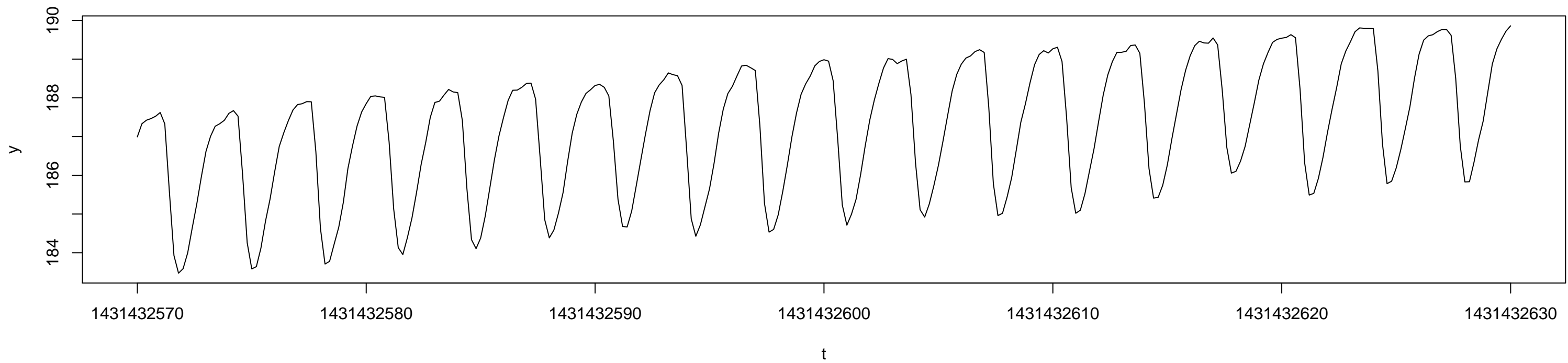
**Starts at h = 397620.125, Temperature = 32.3129514108237**



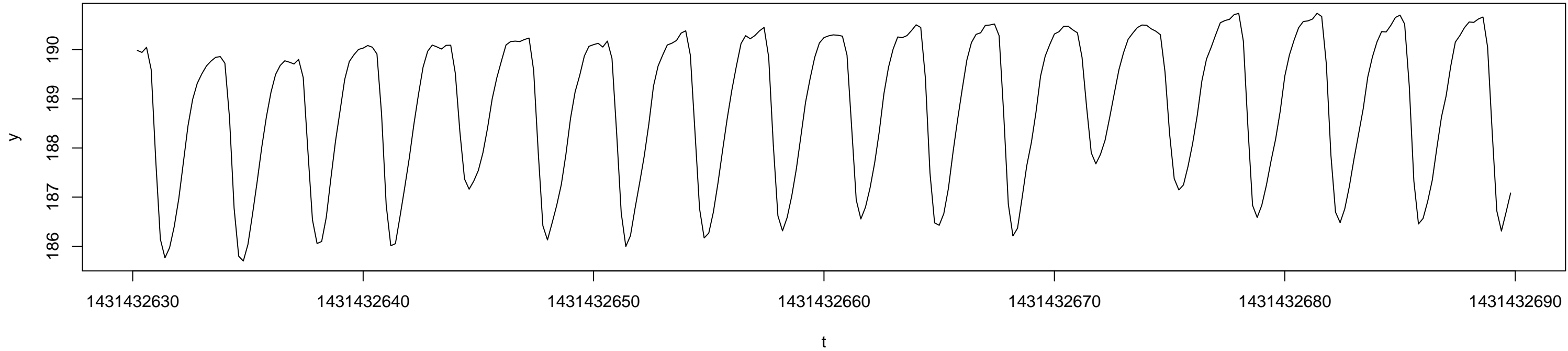
**Starts at h = 397620.142, Temperature = 32.1907007403684**



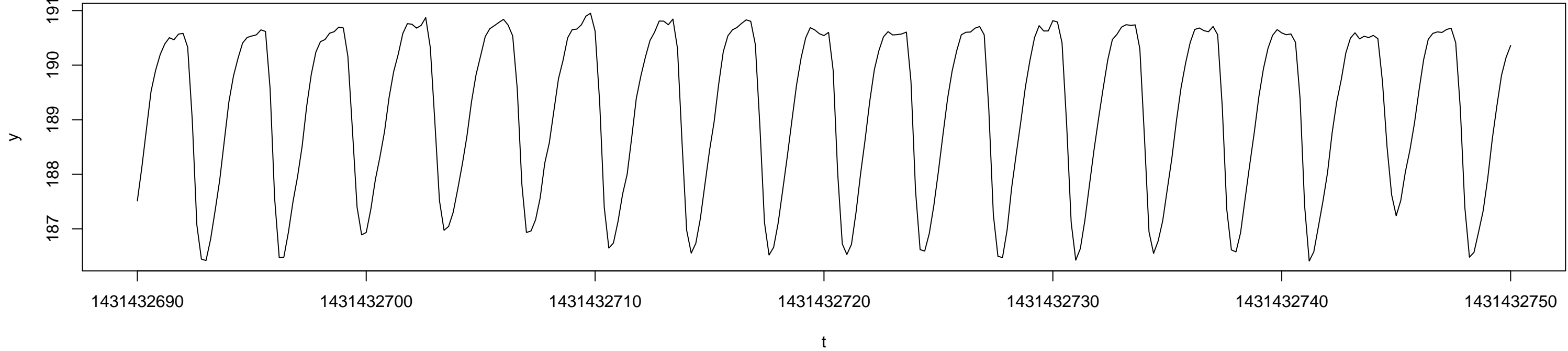
**Starts at h = 397620.158, Temperature = 32.1589525614068**



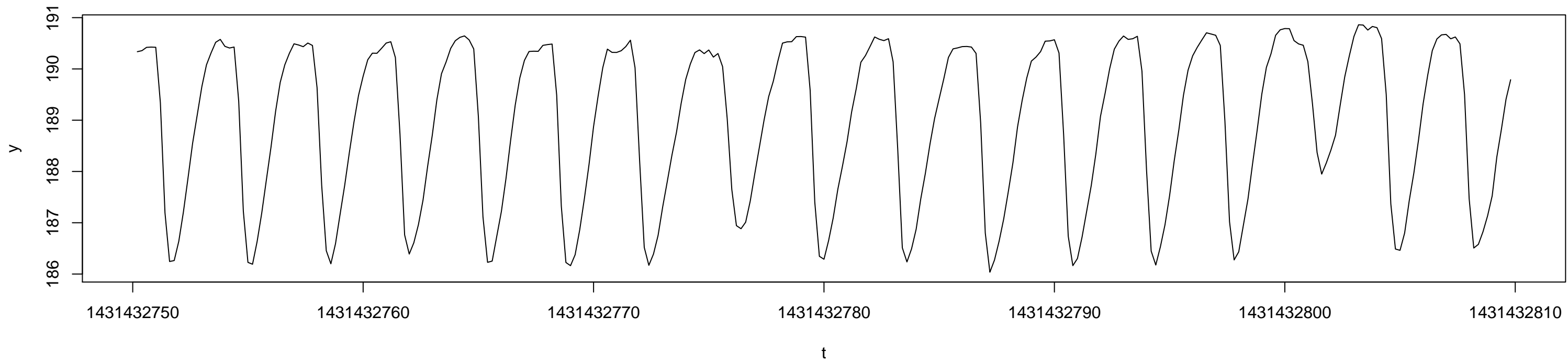
**Starts at h = 397620.175, Temperature = 32.1487407998745**



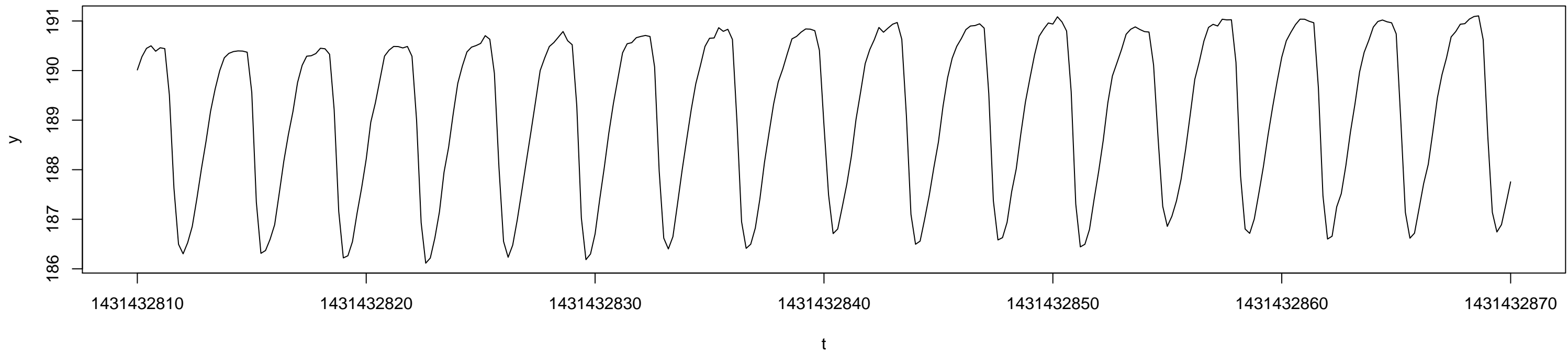
**Starts at h = 397620.192, Temperature = 32.1001110851037**



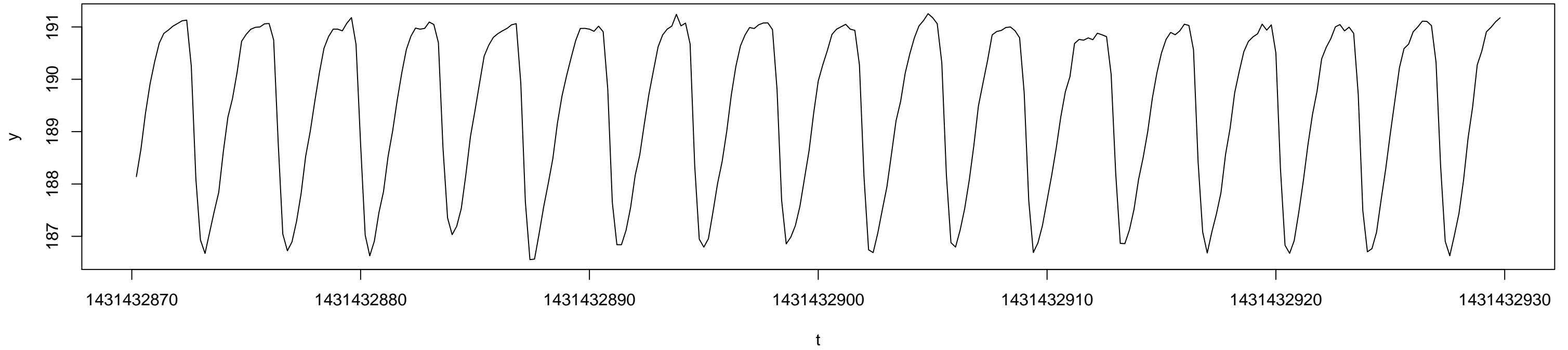
**Starts at h = 397620.208, Temperature = 32.1048726495914**



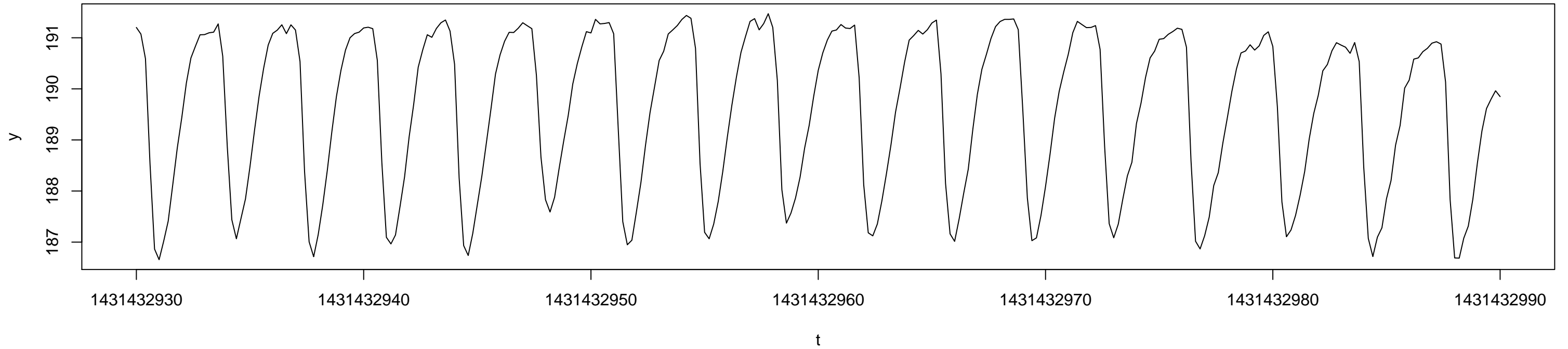
**Starts at h = 397620.225, Temperature = 32.1162712154799**



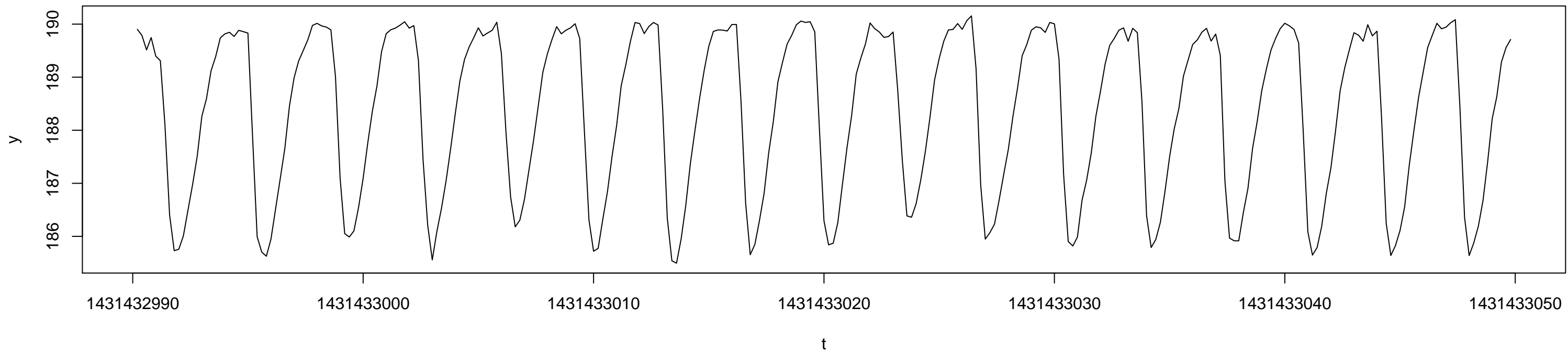
**Starts at h = 397620.242, Temperature = 32.155071416616**



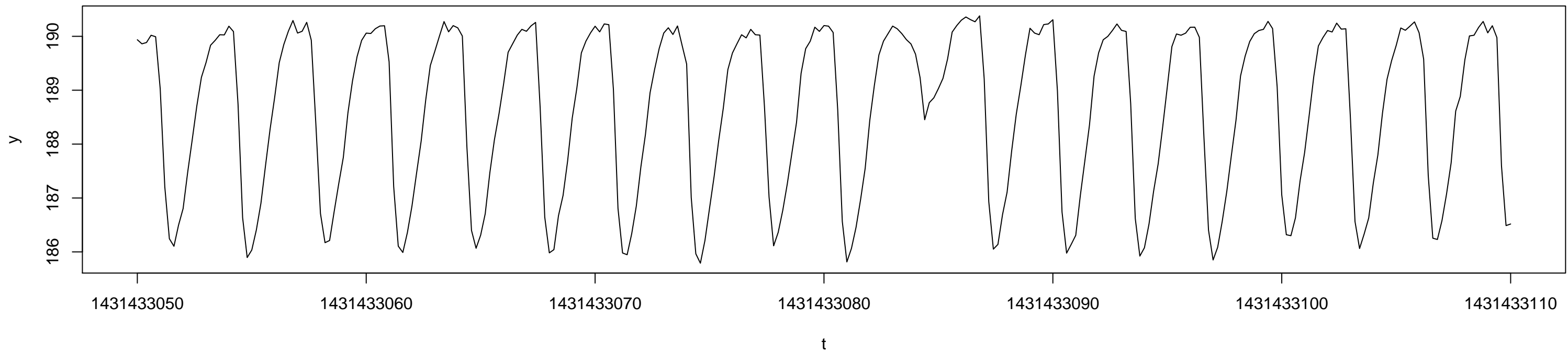
**Starts at h = 397620.258, Temperature = 32.3766284852334**



**Starts at h = 397620.275, Temperature = 32.1885479289423**

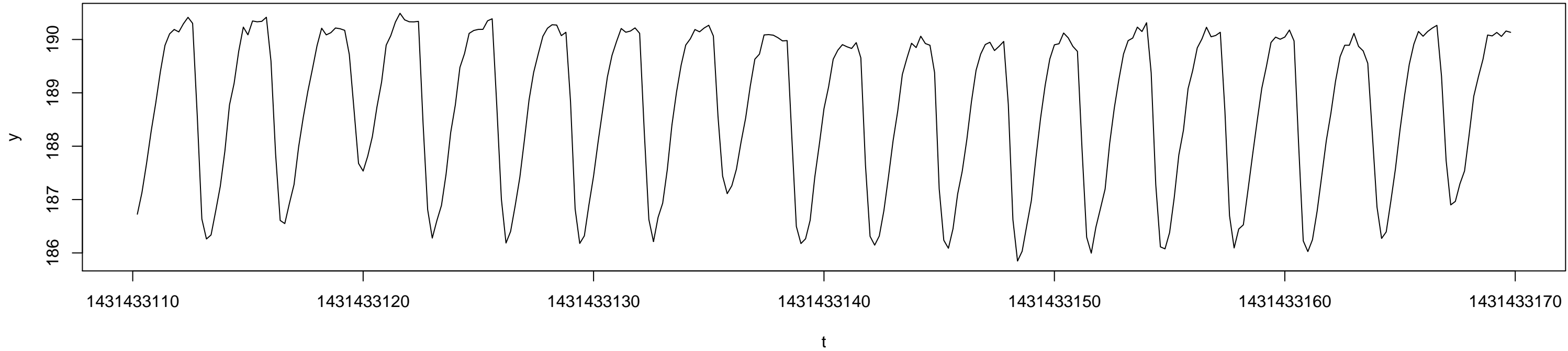


**Starts at h = 397620.292, Temperature = 32.1687090110378**

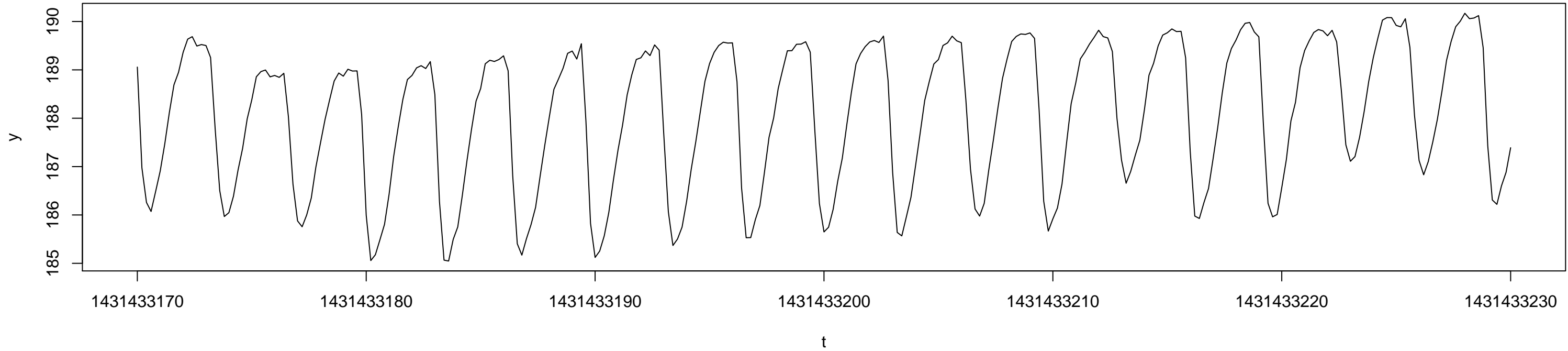




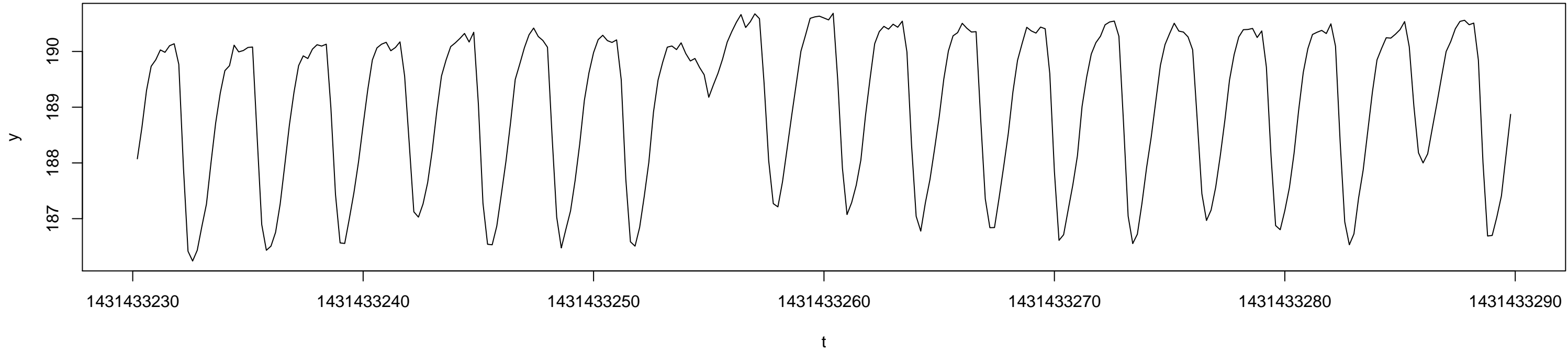
**Starts at h = 397620.308, Temperature = 32.1924722194549**



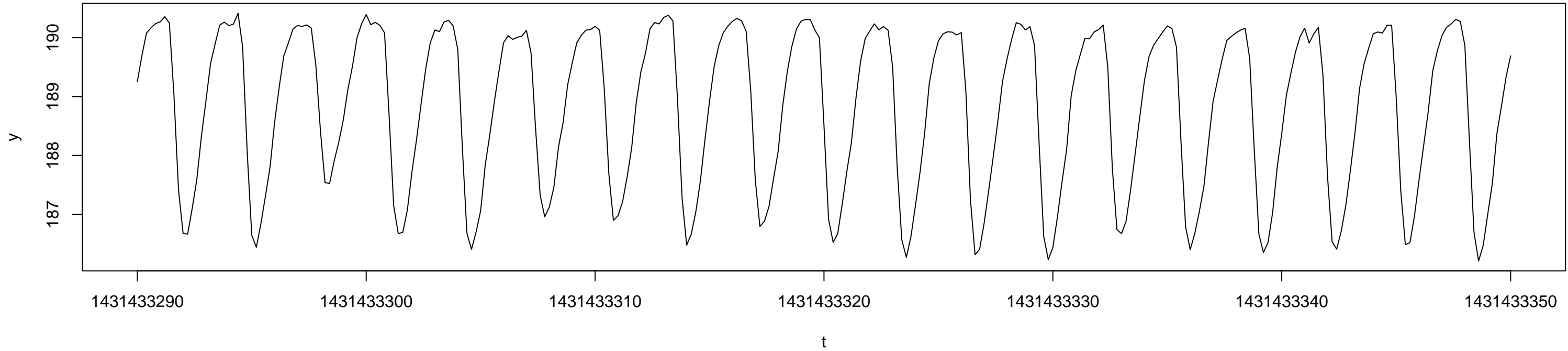
**Starts at h = 397620.325, Temperature = 32.1384867533768**



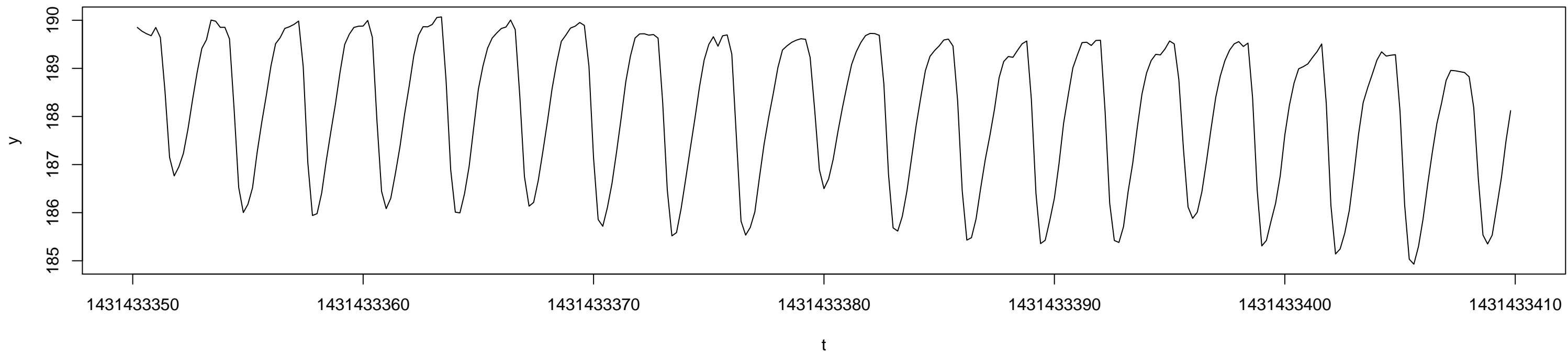
**Starts at h = 397620.342, Temperature = 32.1441177285473**



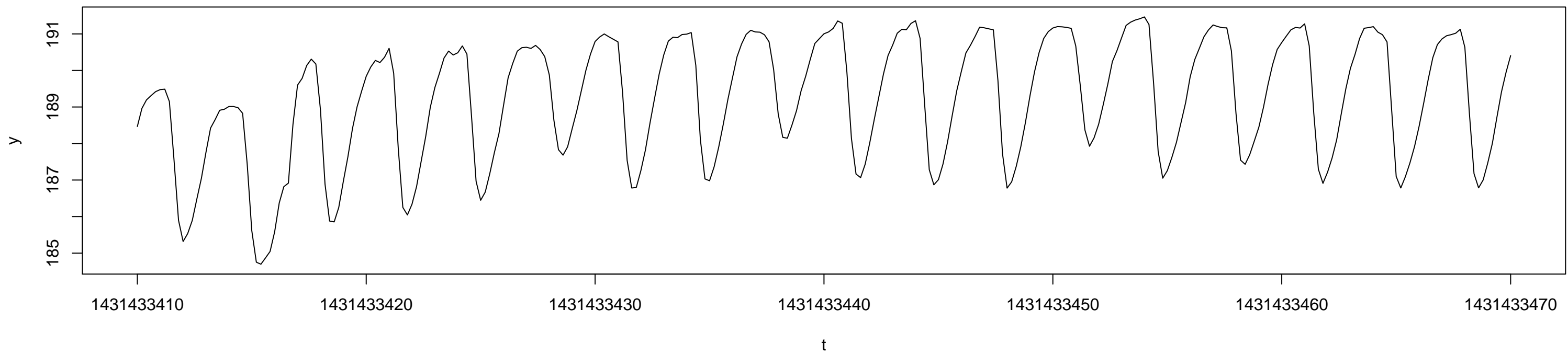
**Starts at h = 397620.358, Temperature = 32.1697267739693**



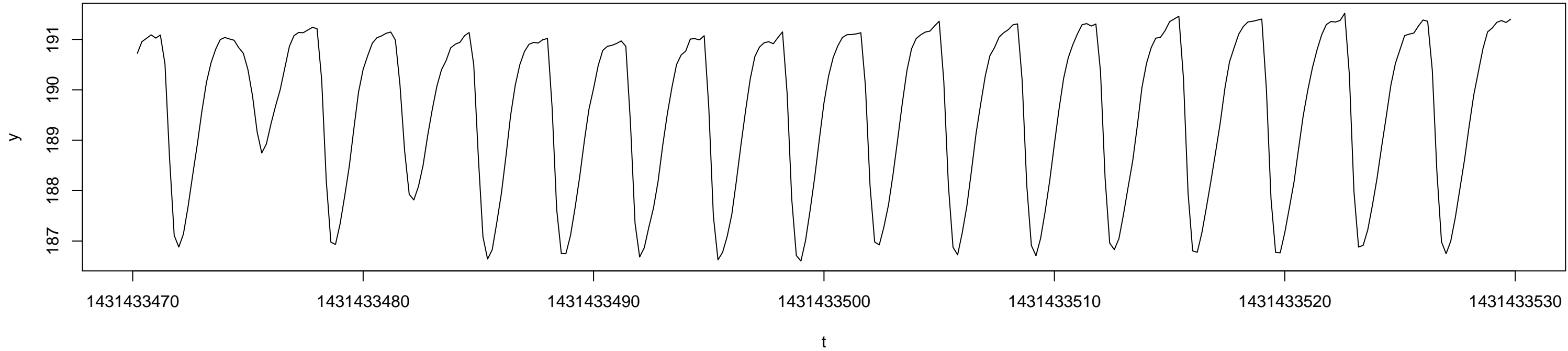
**Starts at h = 397620.375, Temperature = 32.1840370332648**



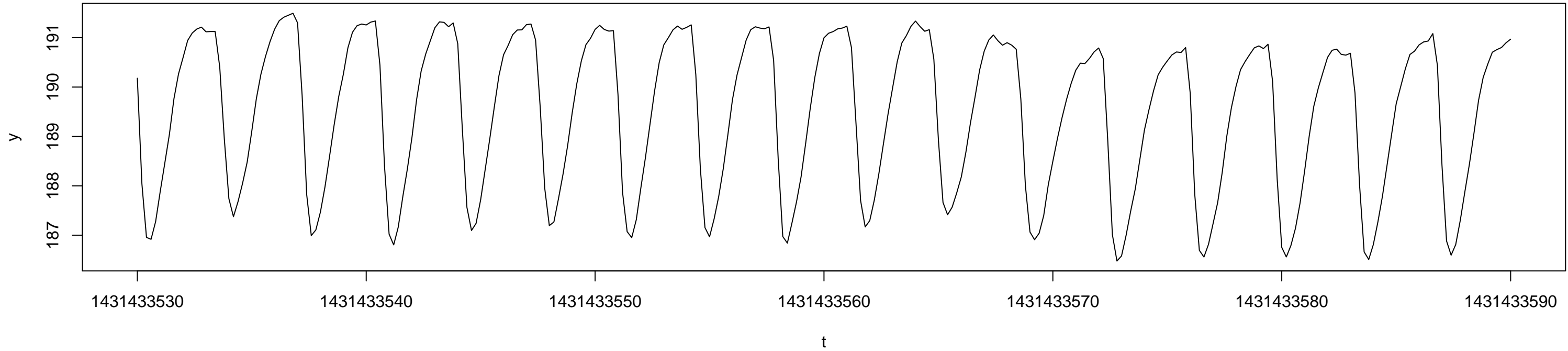
**Starts at h = 397620.392, Temperature = 32.3406104496906**



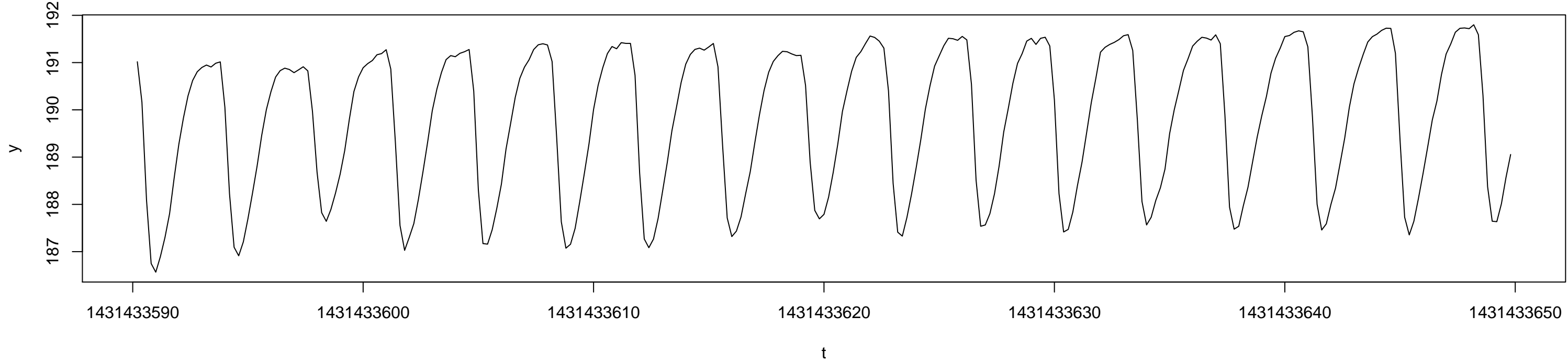
Starts at h = 397620.408, Temperature = 32.1982127767066



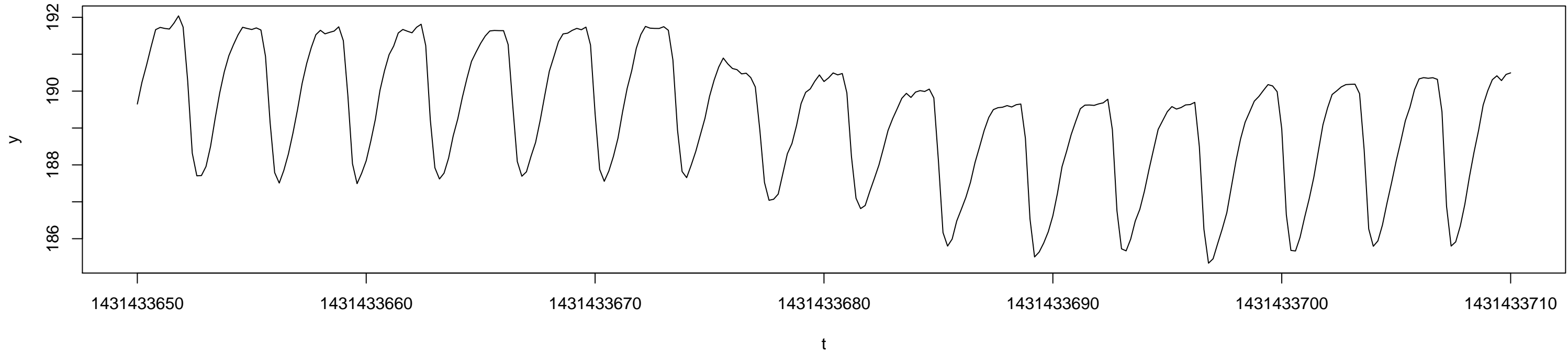
Starts at h = 397620.425, Temperature = 32.135469942462



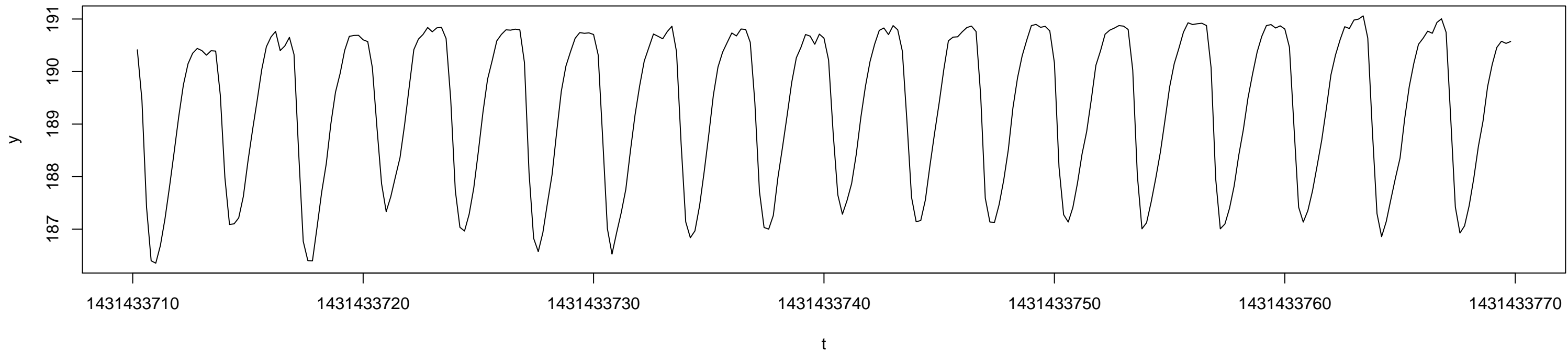
**Starts at h = 397620.442, Temperature = 32.1640028454089**



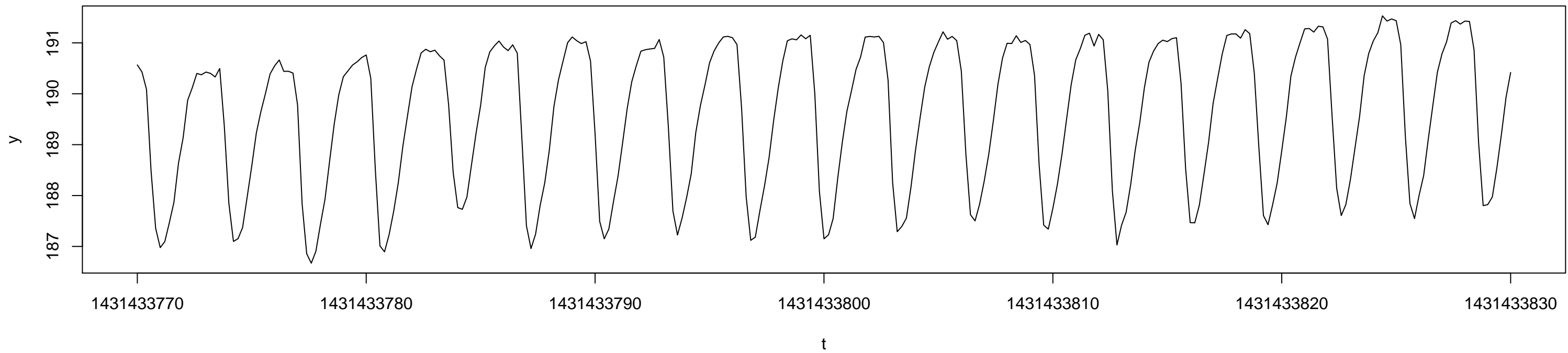
**Starts at h = 397620.458, Temperature = 32.1401221084703**



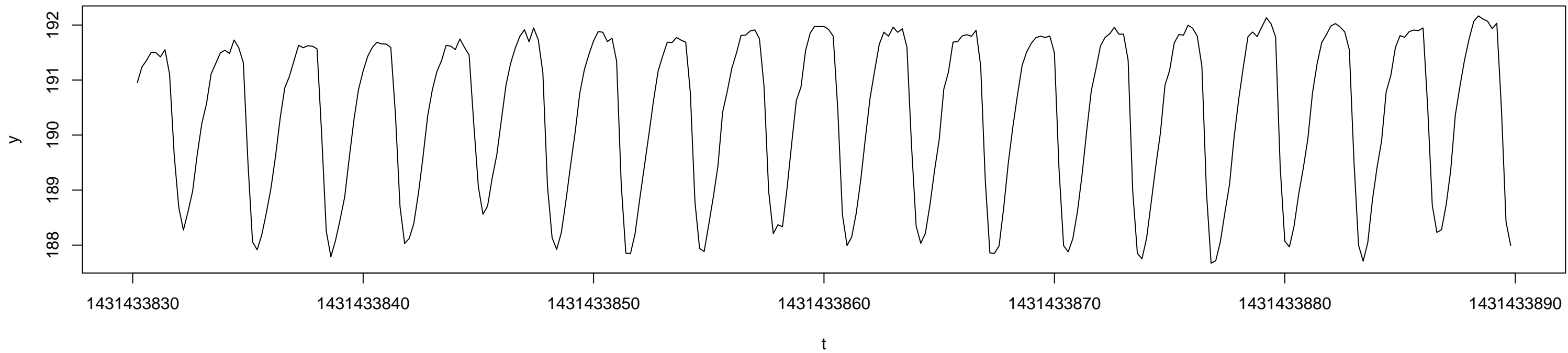
**Starts at h = 397620.475, Temperature = 32.1414799224272**



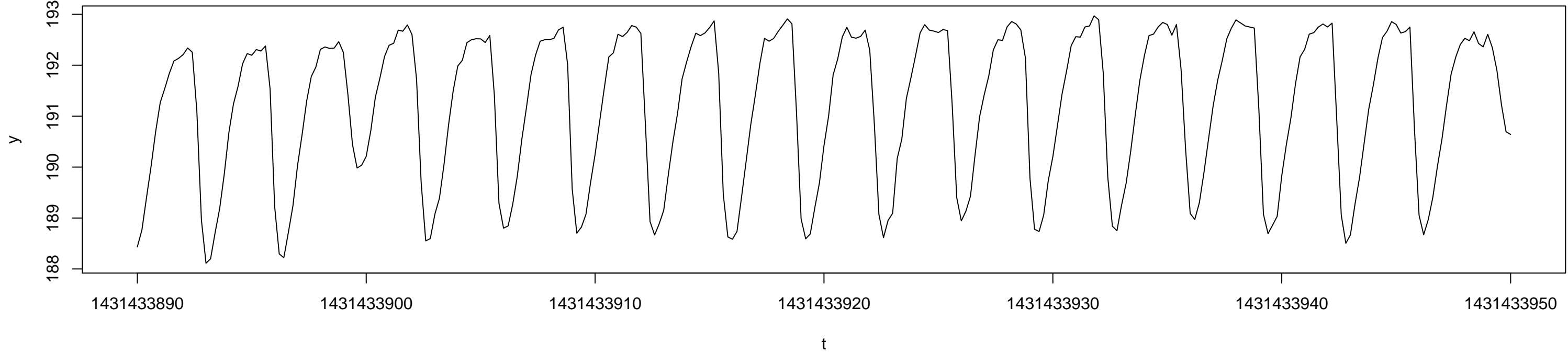
**Starts at h = 397620.492, Temperature = 32.089607588197**



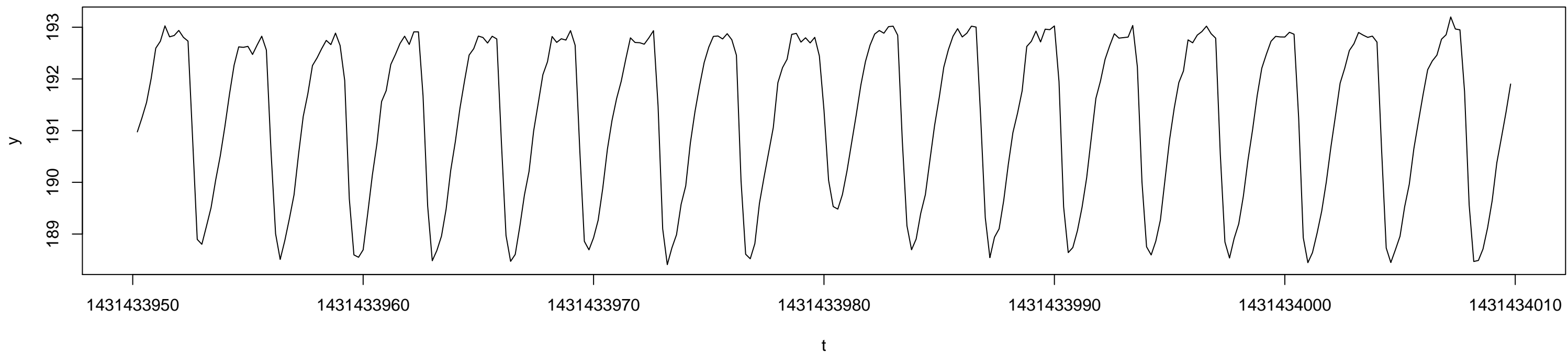
**Starts at h = 397620.508, Temperature = 32.2276703050329**



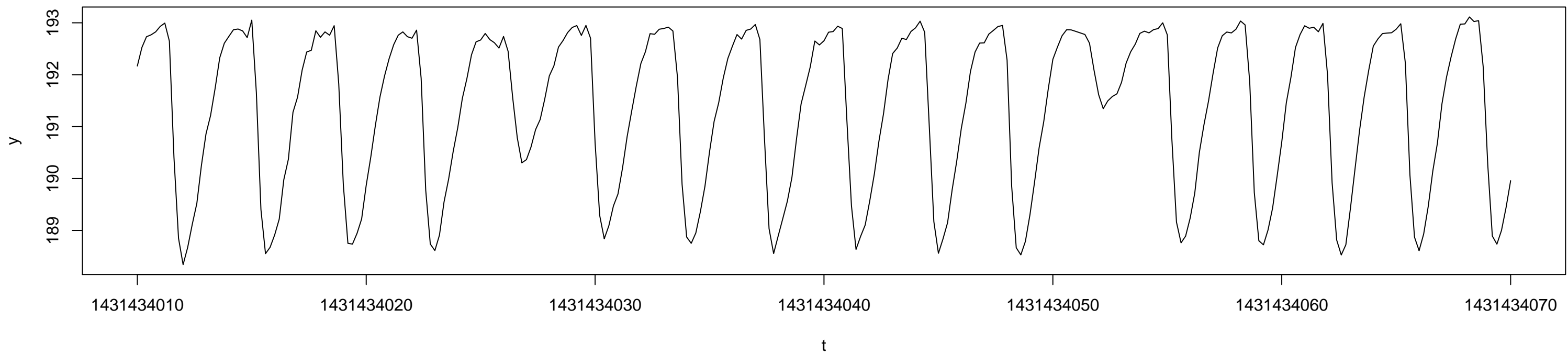
**Starts at h = 397620.525, Temperature = 32.2305765837425**



**Starts at h = 397620.542, Temperature = 32.1536707506294**

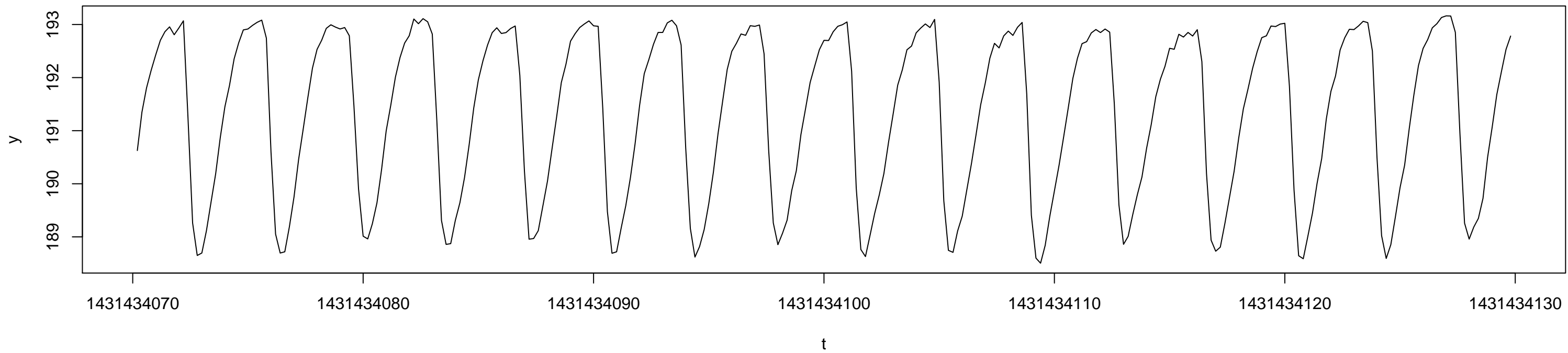


**Starts at h = 397620.558, Temperature = 32.1407117682789**

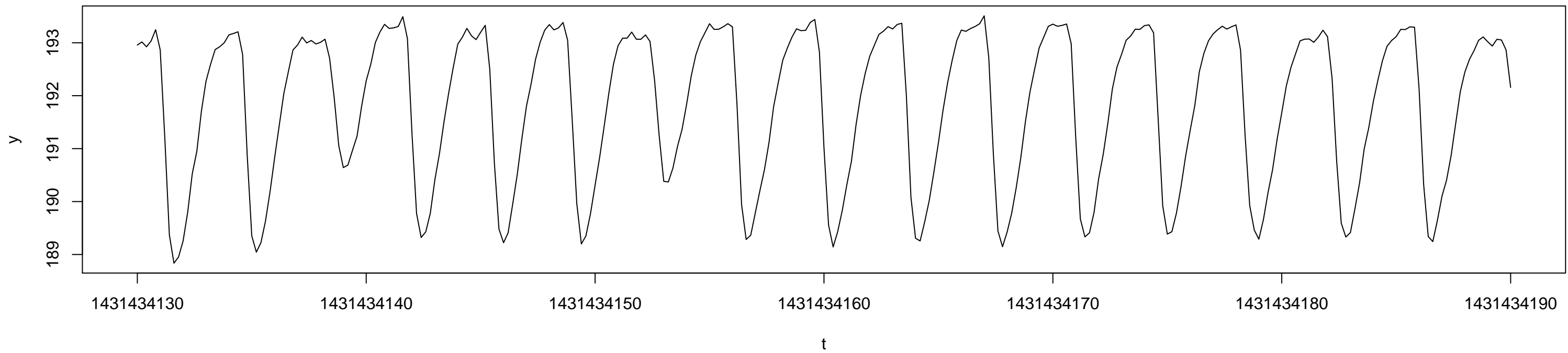




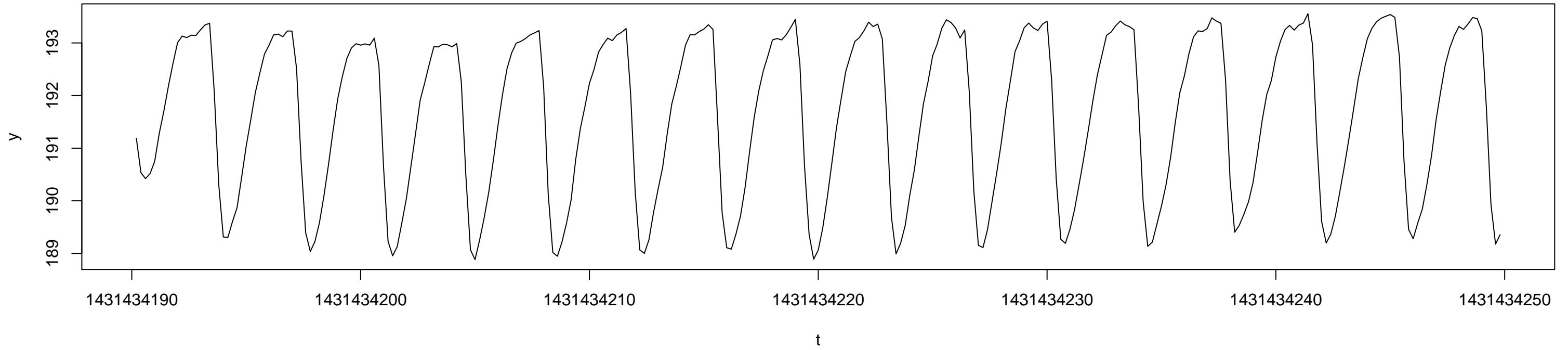
**Starts at h = 397620.575, Temperature = 32.1147532029333**



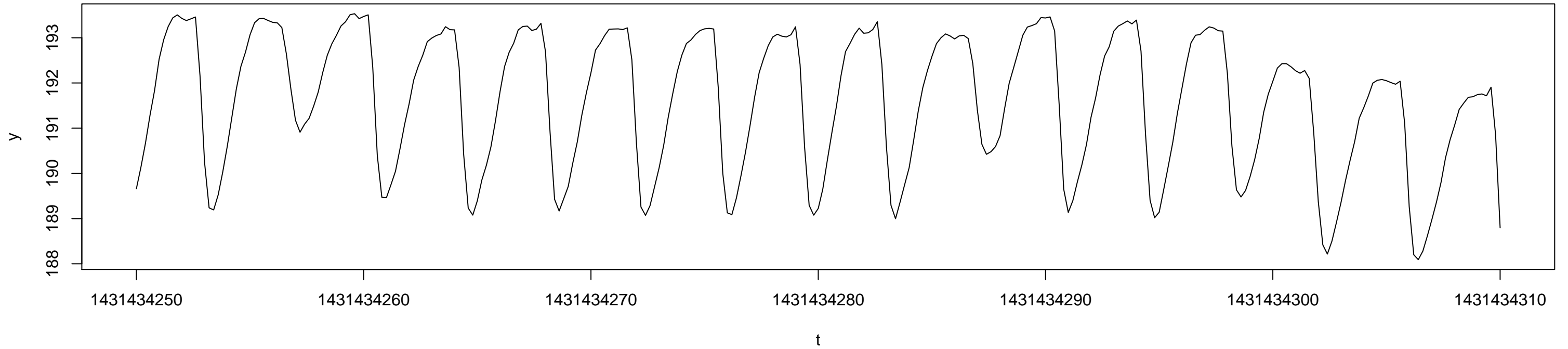
**Starts at h = 397620.592, Temperature = 32.1568594330974**



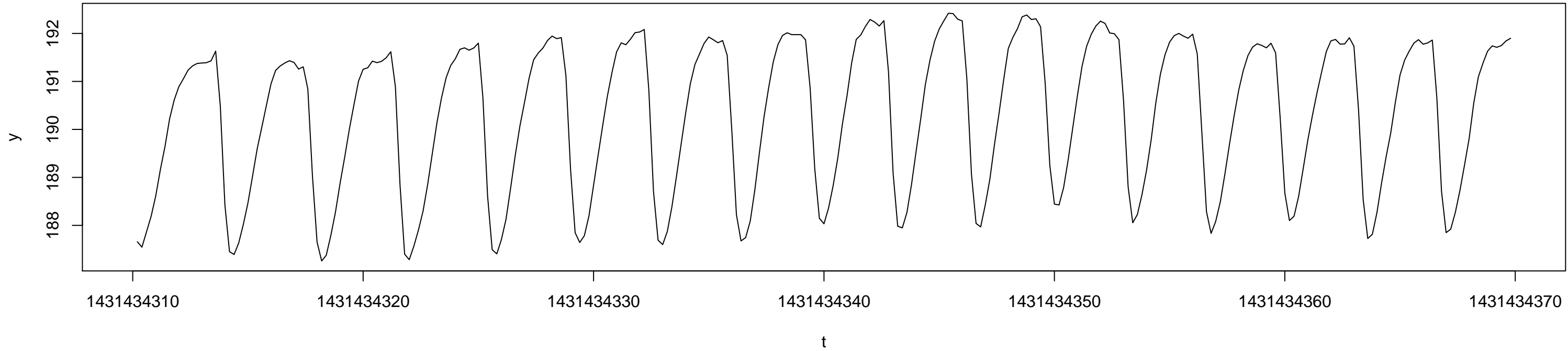
**Starts at h = 397620.608, Temperature = 32.10714348959**



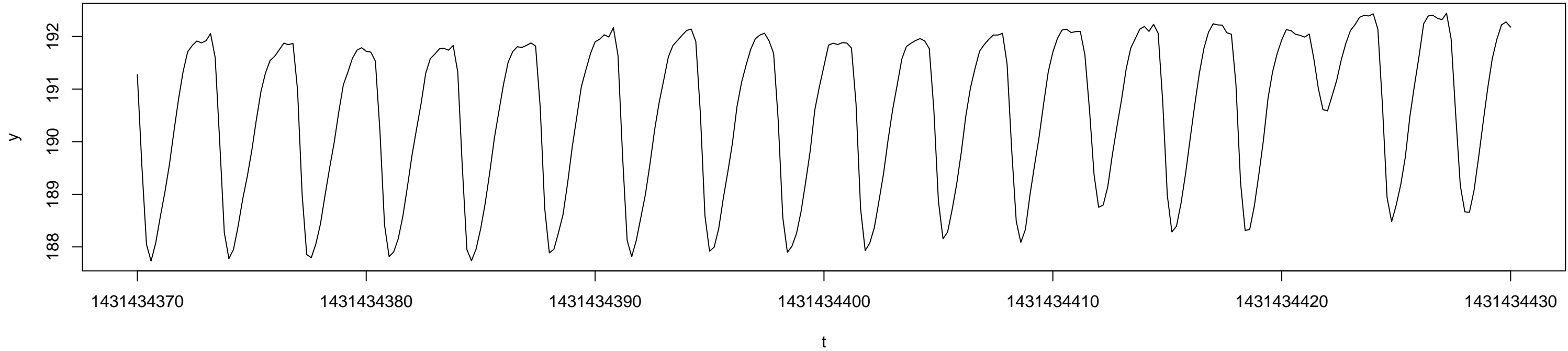
**Starts at h = 397620.625, Temperature = 32.1921981072925**



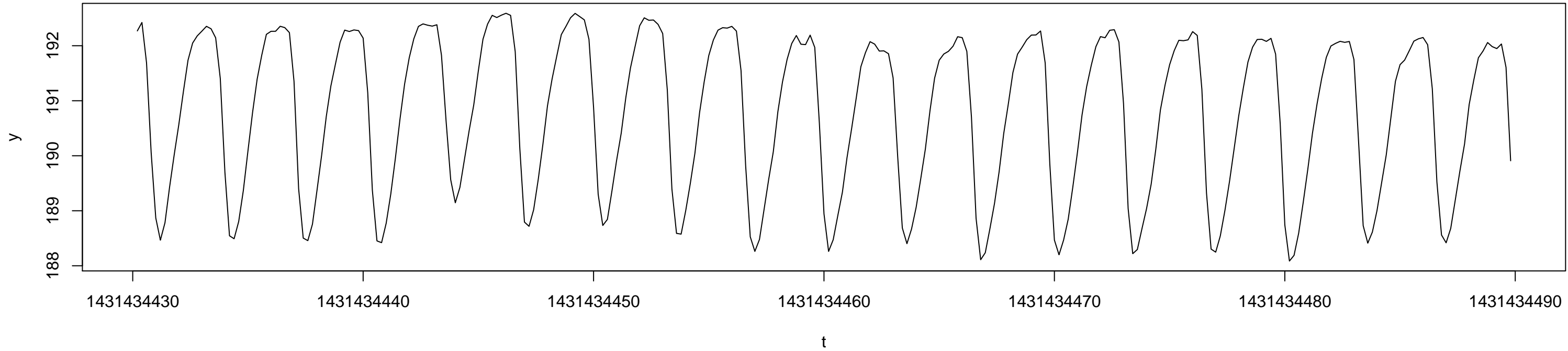
**Starts at h = 397620.642, Temperature = 32.2958355870582**



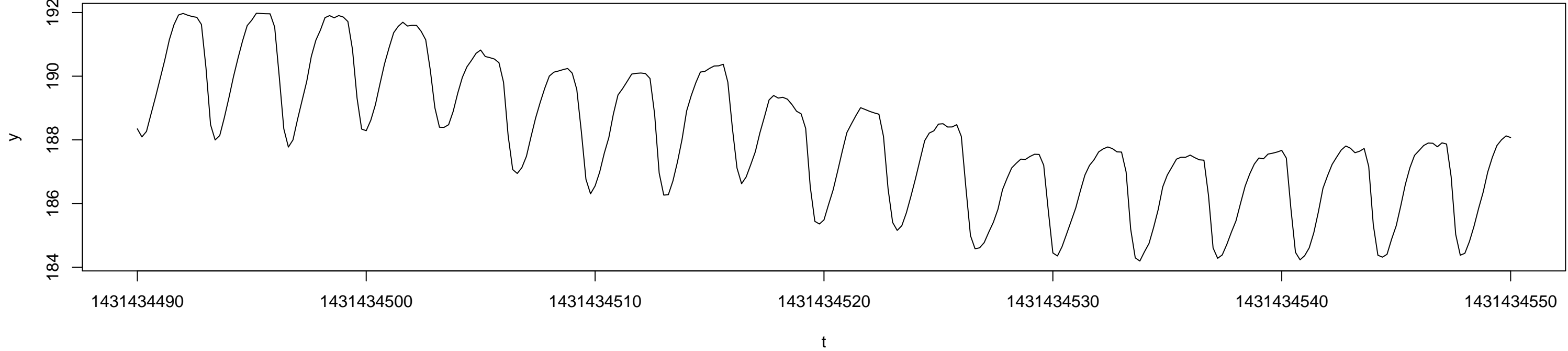
**Starts at h = 397620.658, Temperature = 32.1699395059091**



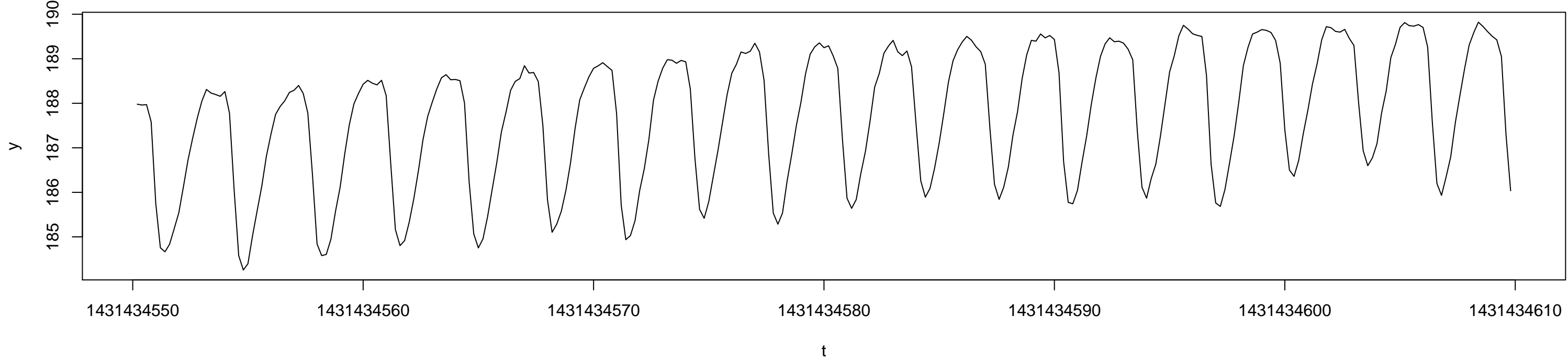
**Starts at h = 397620.675, Temperature = 32.1443660307044**



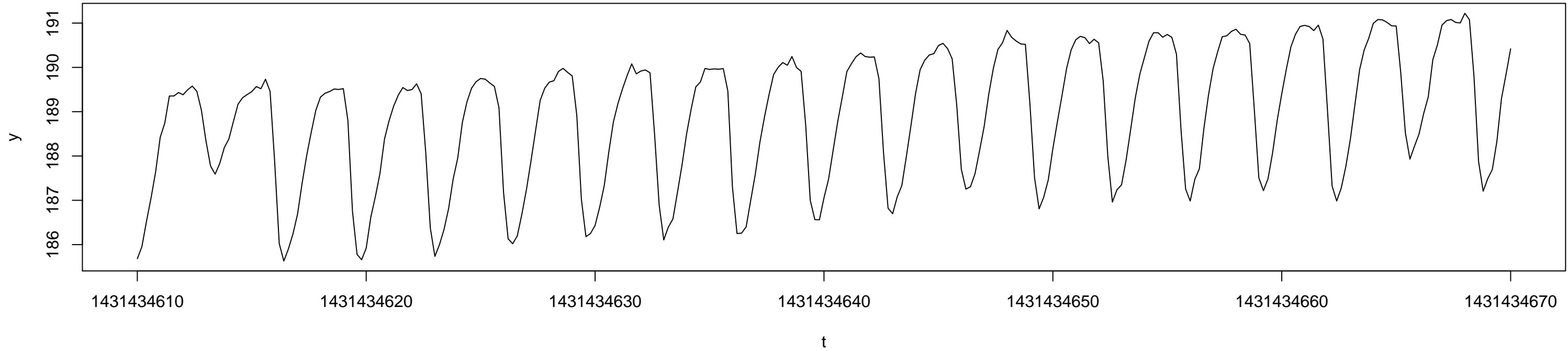
**Starts at h = 397620.692, Temperature = 32.1546144775942**



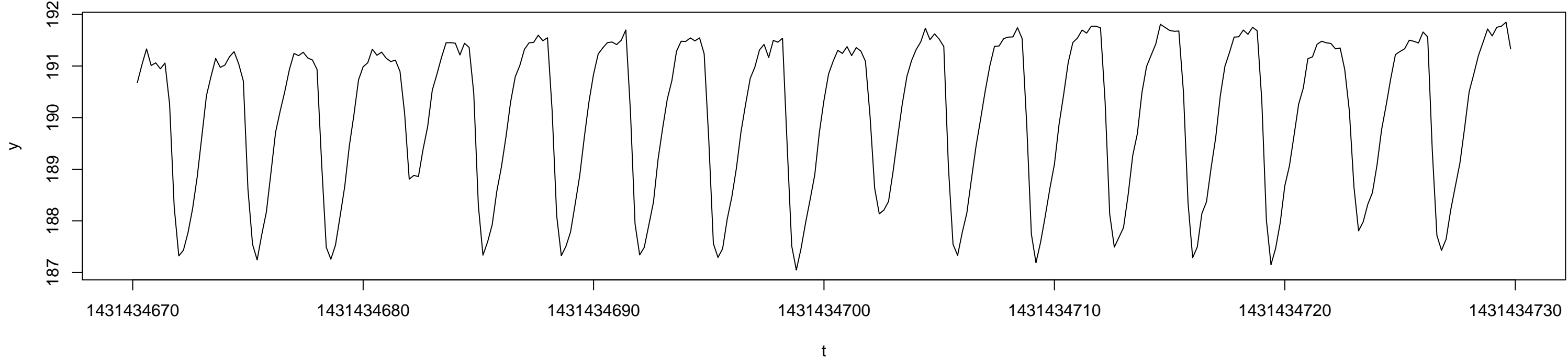
**Starts at h = 397620.708, Temperature = 32.1448437029311**



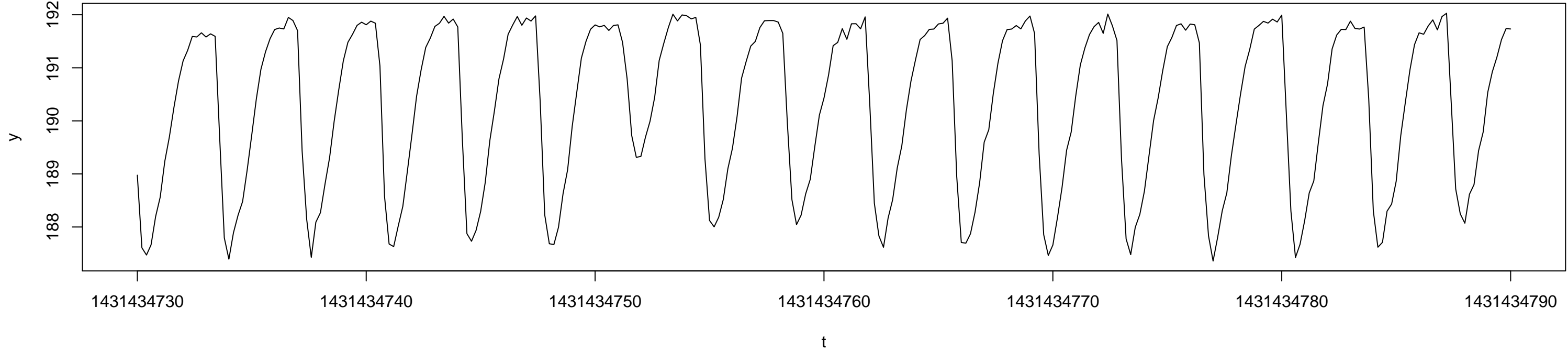
**Starts at h = 397620.725, Temperature = 32.1575211300064**



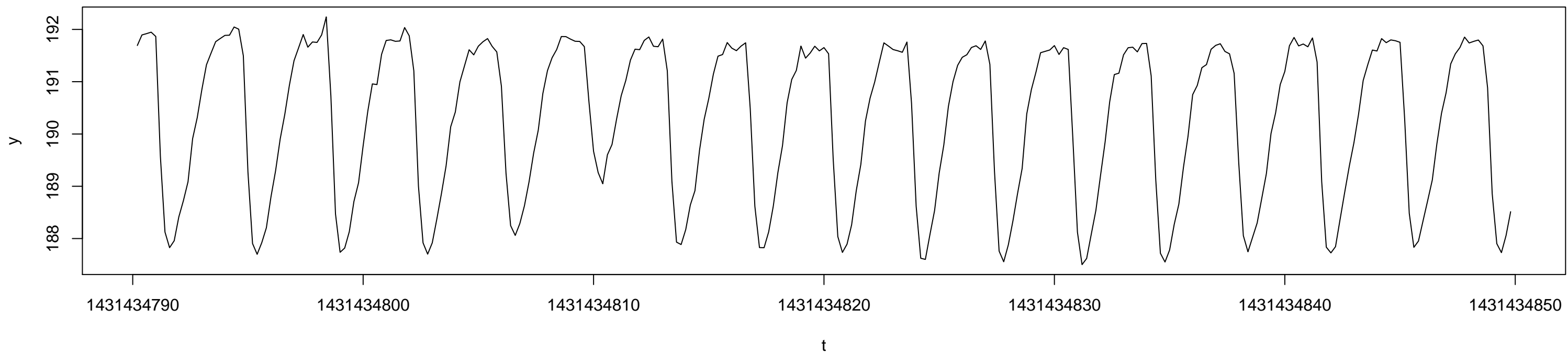
**Starts at h = 397620.742, Temperature = 32.1238149837325**



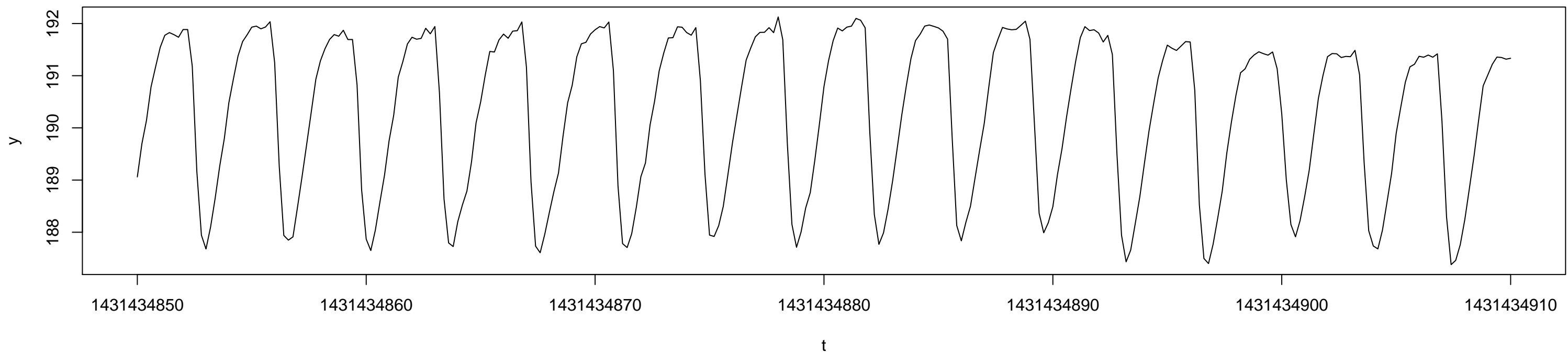
**Starts at h = 397620.758, Temperature = 32.3757585338047**



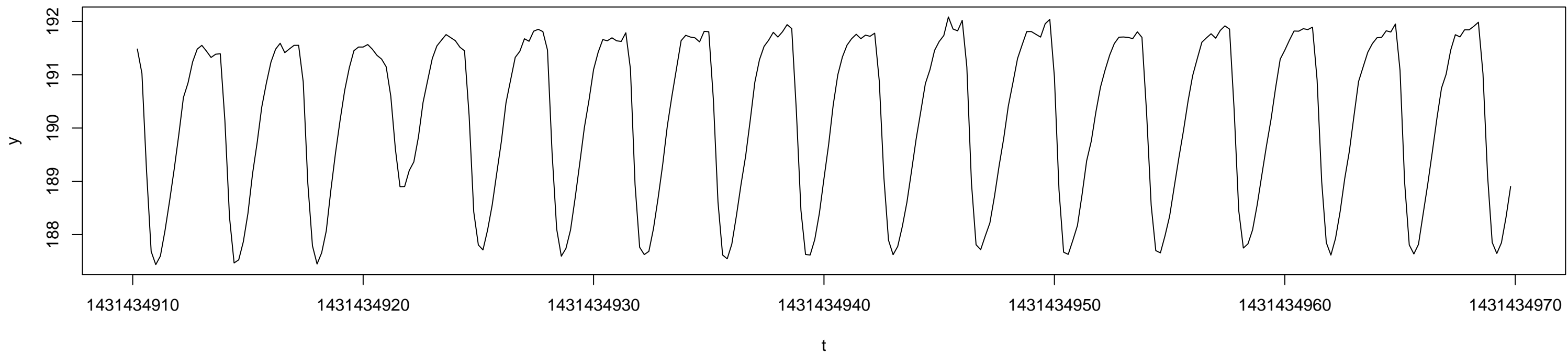
**Starts at h = 397620.775, Temperature = 32.2235451456161**



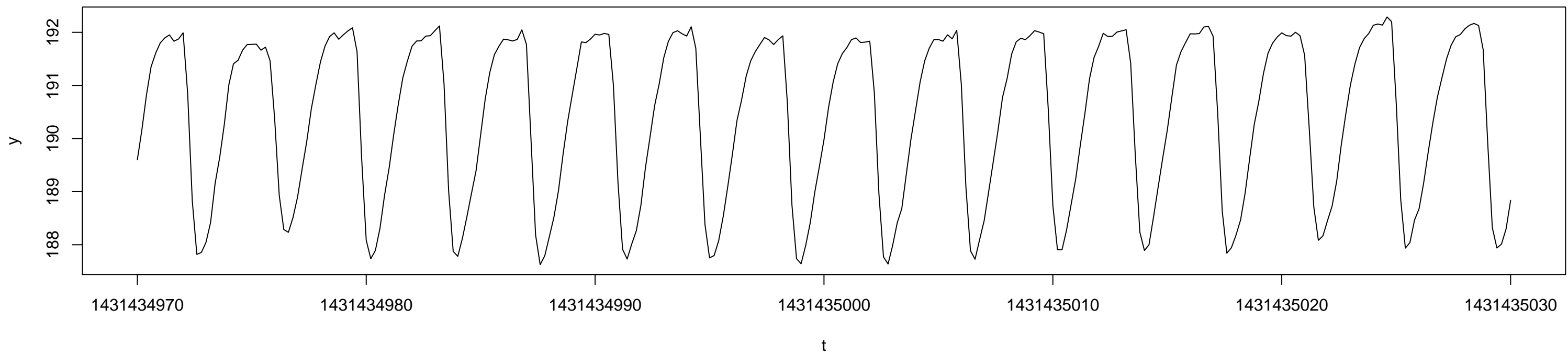
**Starts at h = 397620.792, Temperature = 32.0561912912091**



**Starts at h = 397620.808, Temperature = 31.9730599508795**

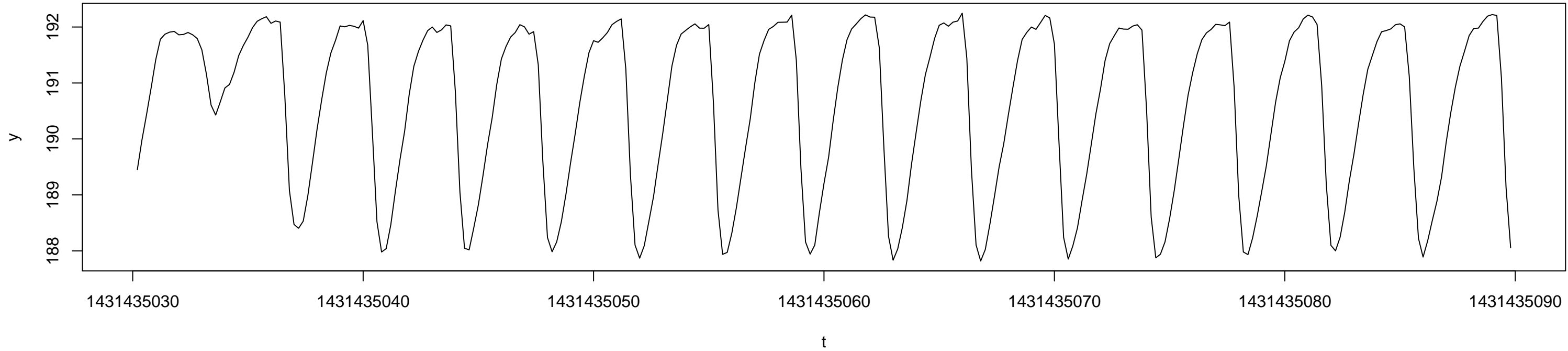


**Starts at h = 397620.825, Temperature = 32.026632889128**

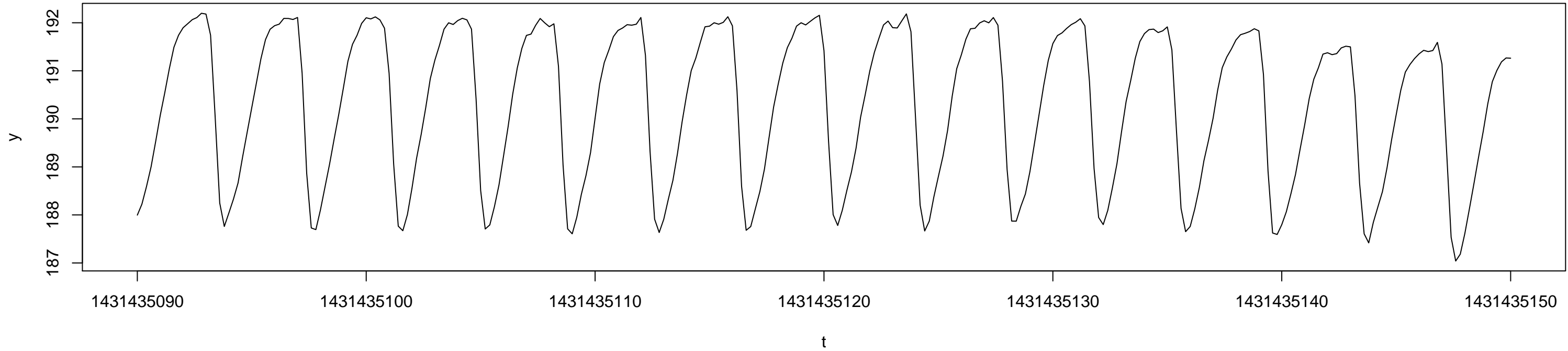




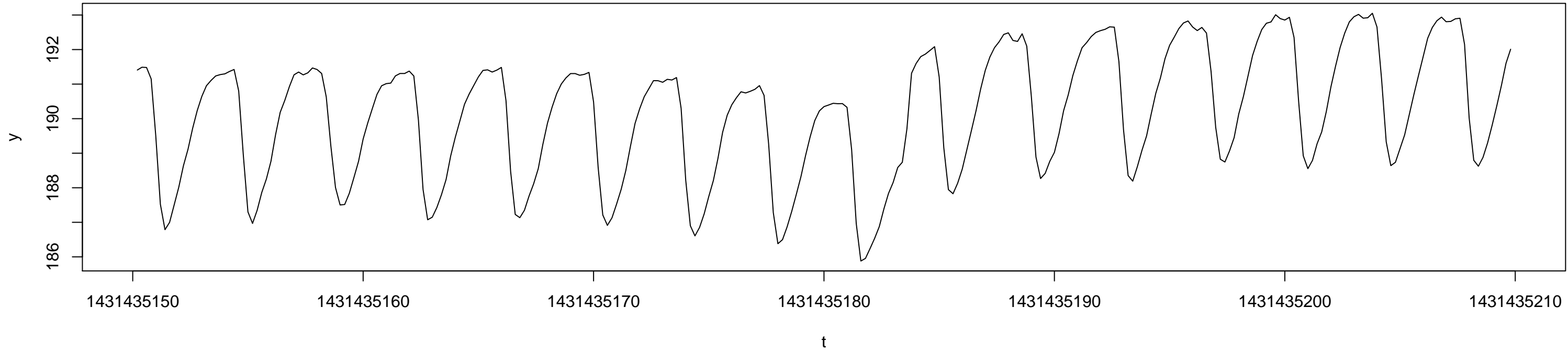
**Starts at h = 397620.842, Temperature = 31.9952261471097**



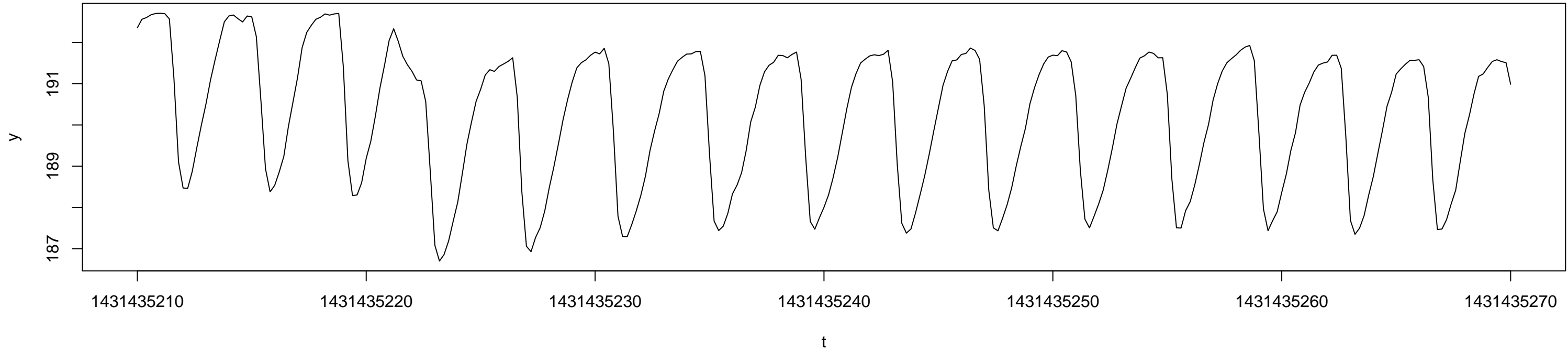
**Starts at h = 397620.858, Temperature = 31.9133967159716**



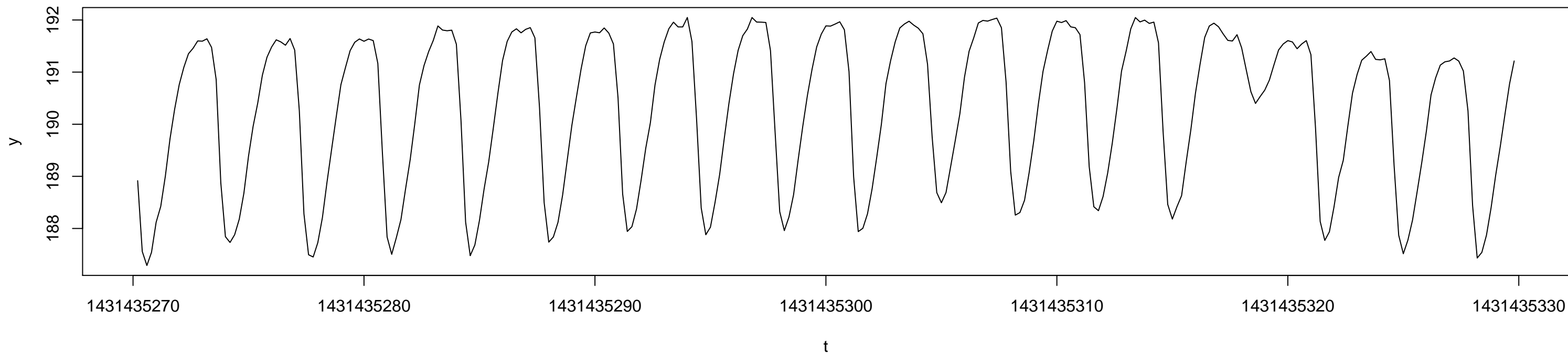
**Starts at h = 397620.875, Temperature = 31.9138131487689**



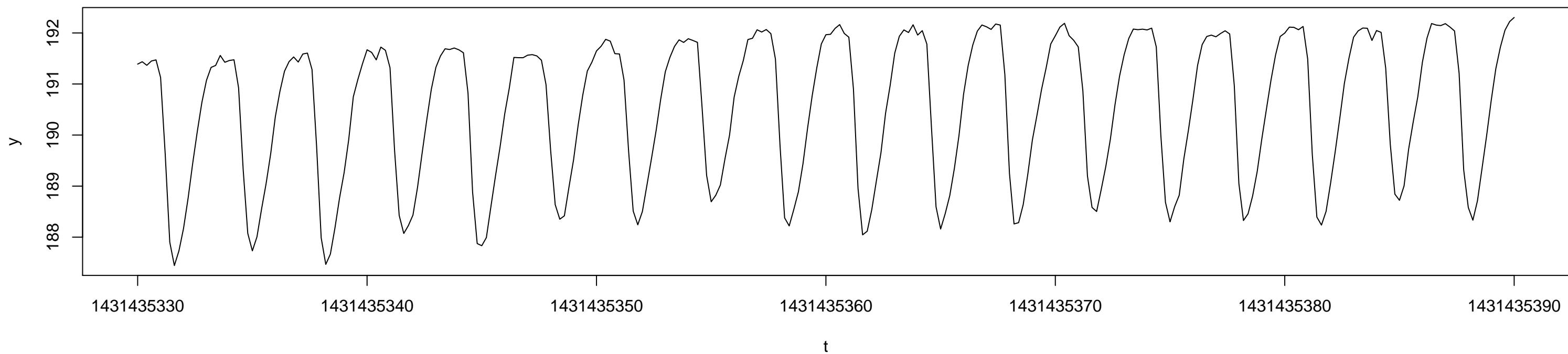
**Starts at h = 397620.892, Temperature = 32.0122763022435**



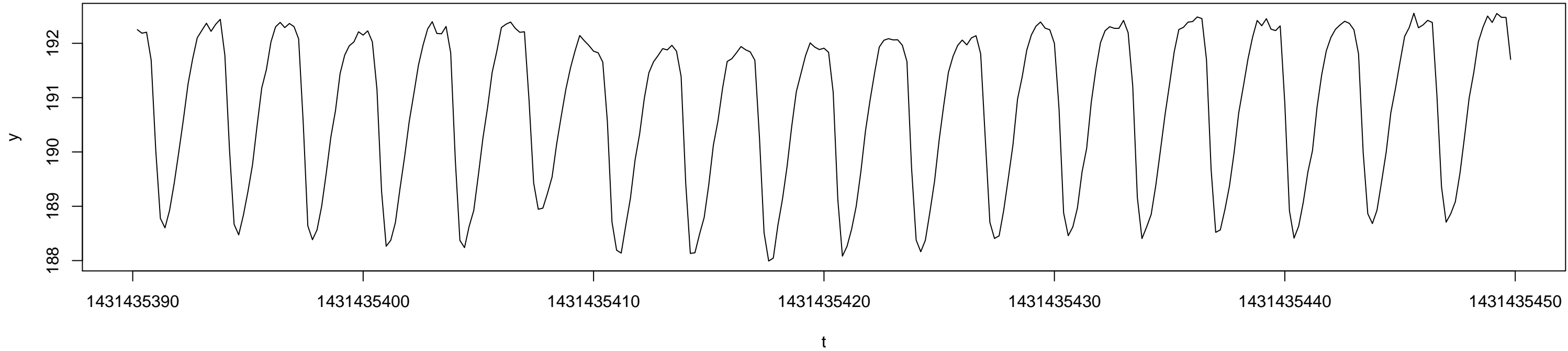
**Starts at h = 397620.908, Temperature = 31.8955278548039**



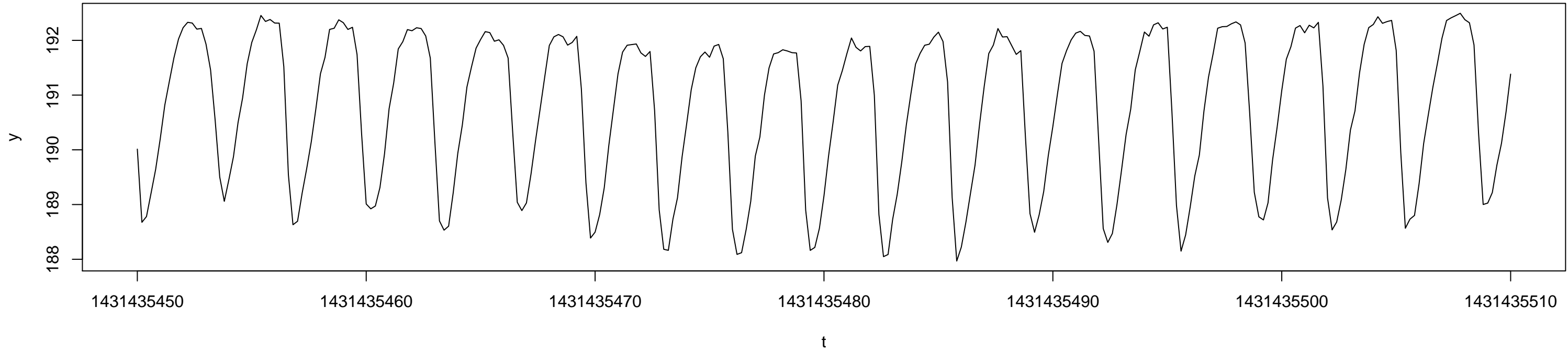
**Starts at h = 397620.925, Temperature = 31.8723845219503**



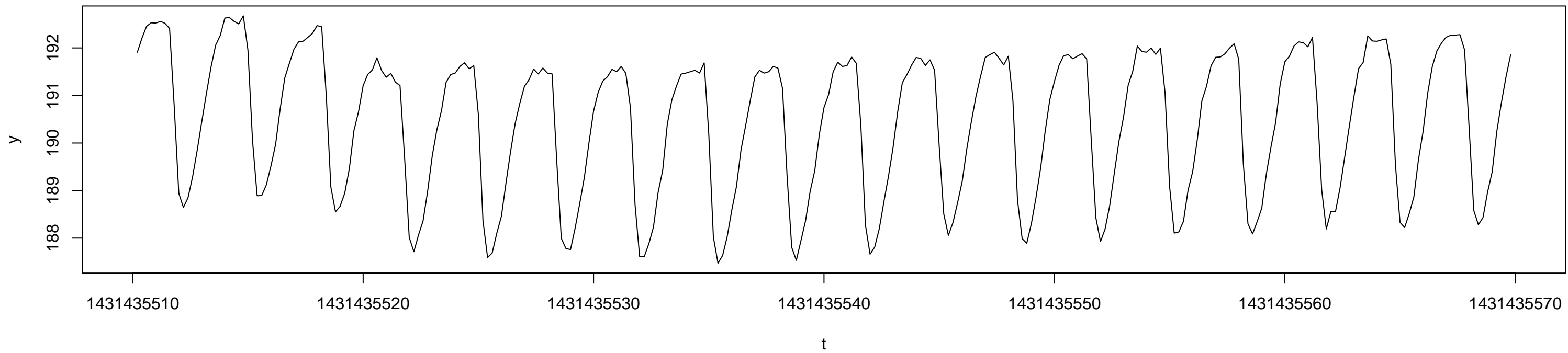
**Starts at h = 397620.942, Temperature = 31.8906151181365**



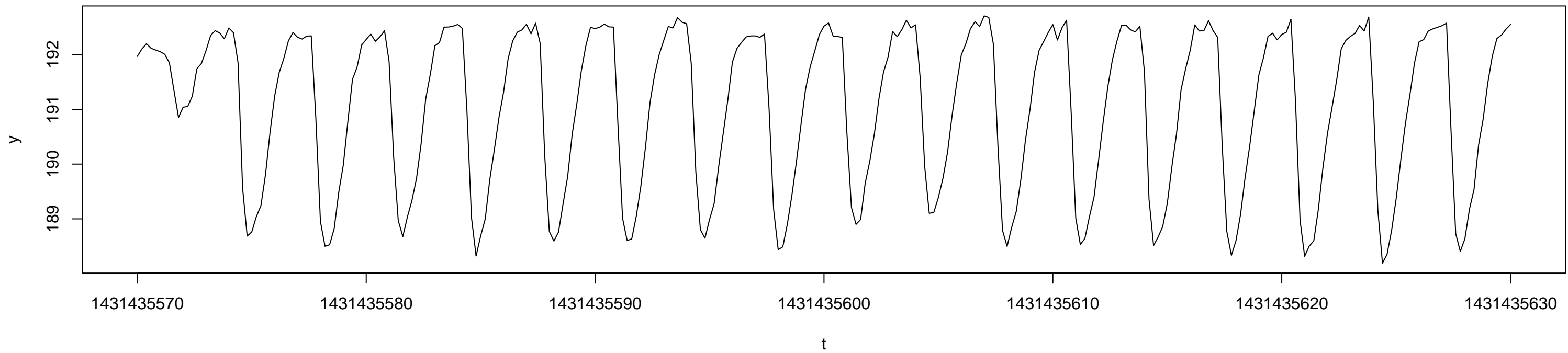
**Starts at h = 397620.958, Temperature = 31.8357113775441**



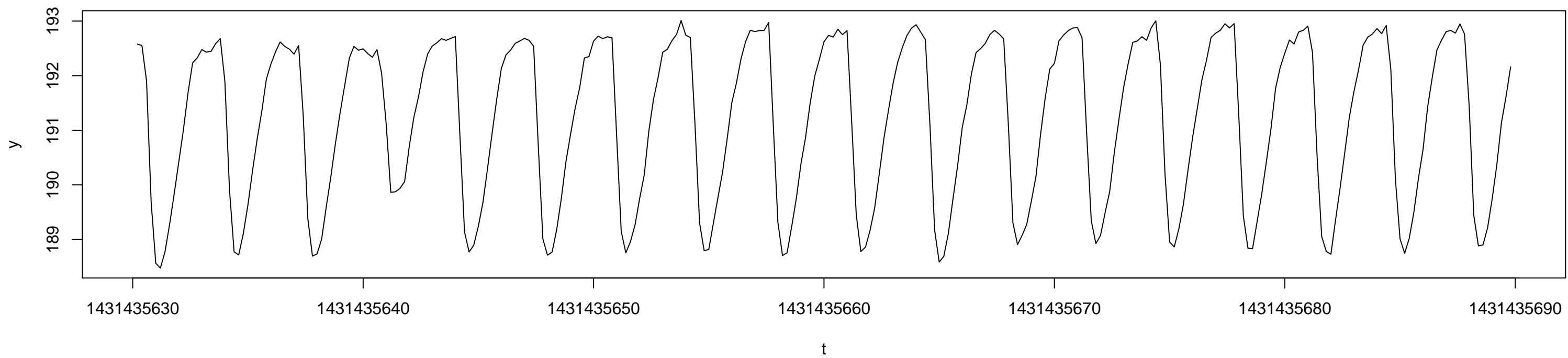
**Starts at h = 397620.975, Temperature = 31.7935394593823**



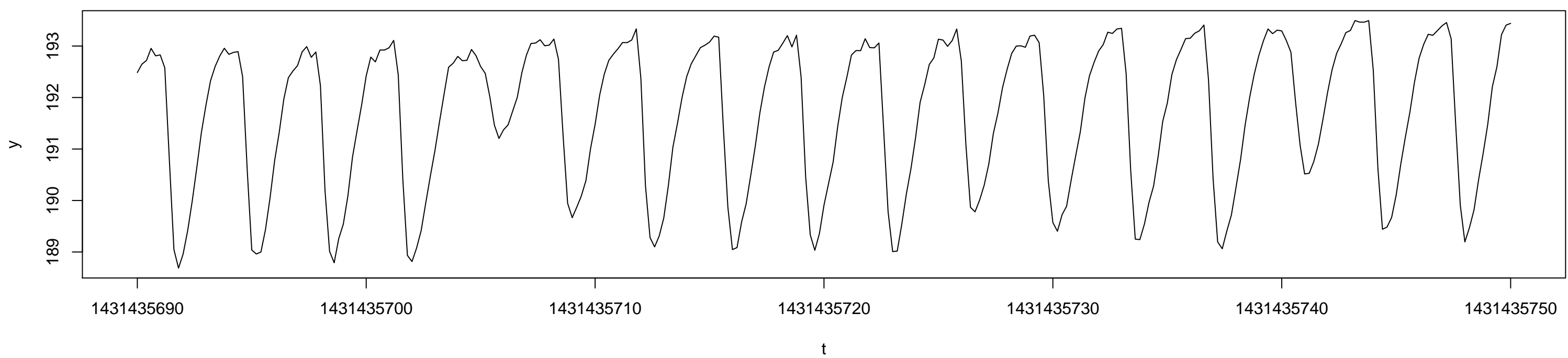
**Starts at h = 397620.992, Temperature = 31.8206759753004**



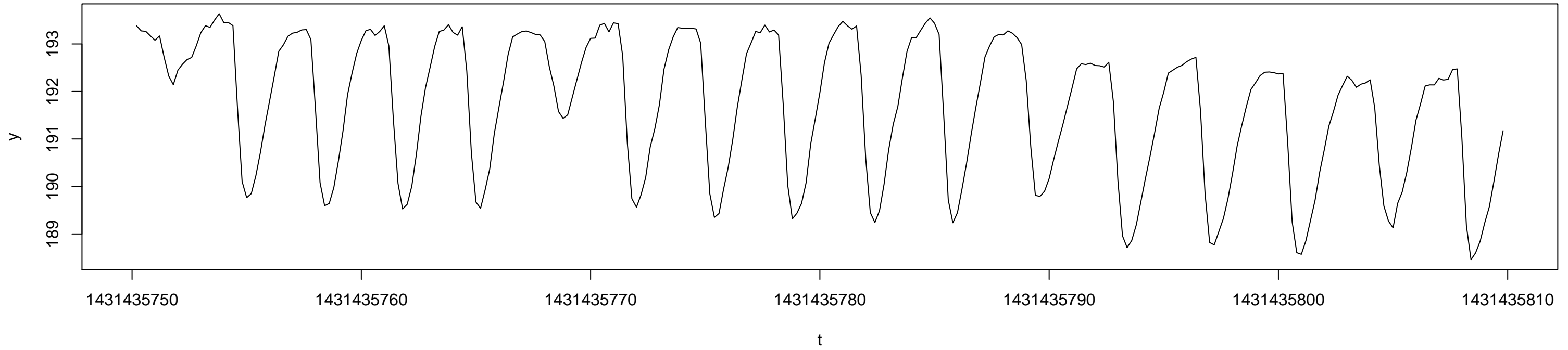
Starts at h = 397621.008, Temperature = 31.8441248284995



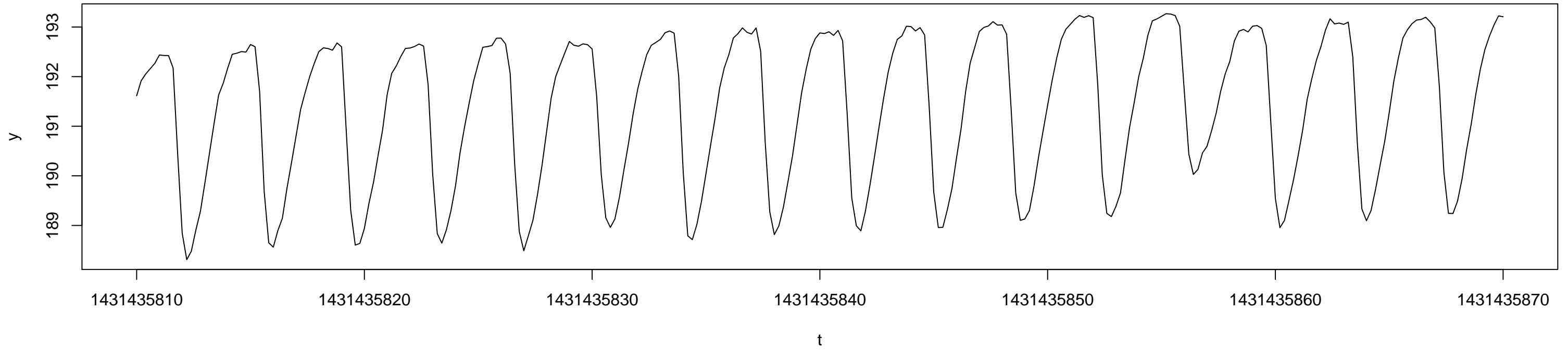
Starts at h = 397621.025, Temperature = 31.9769573753662



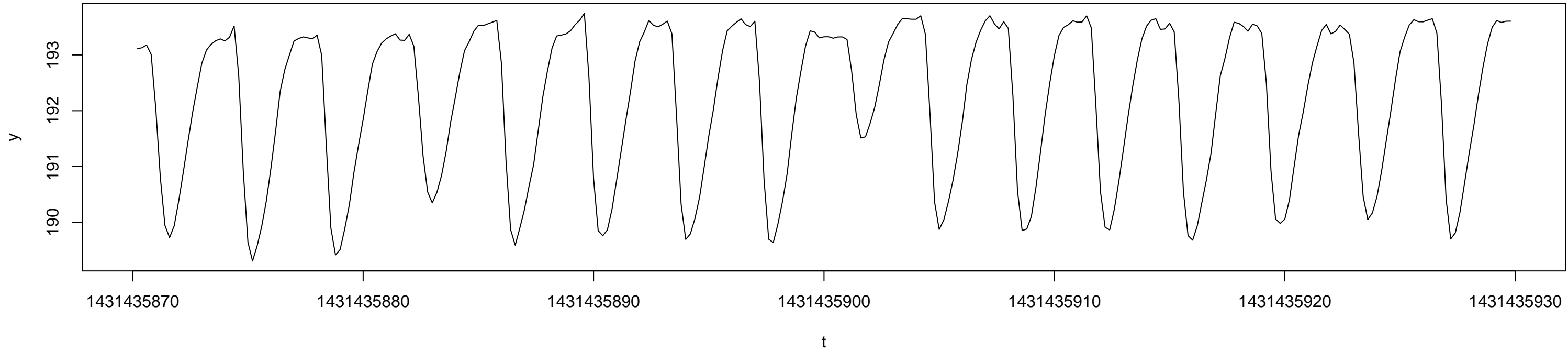
**Starts at h = 397621.042, Temperature = 31.802024173363**



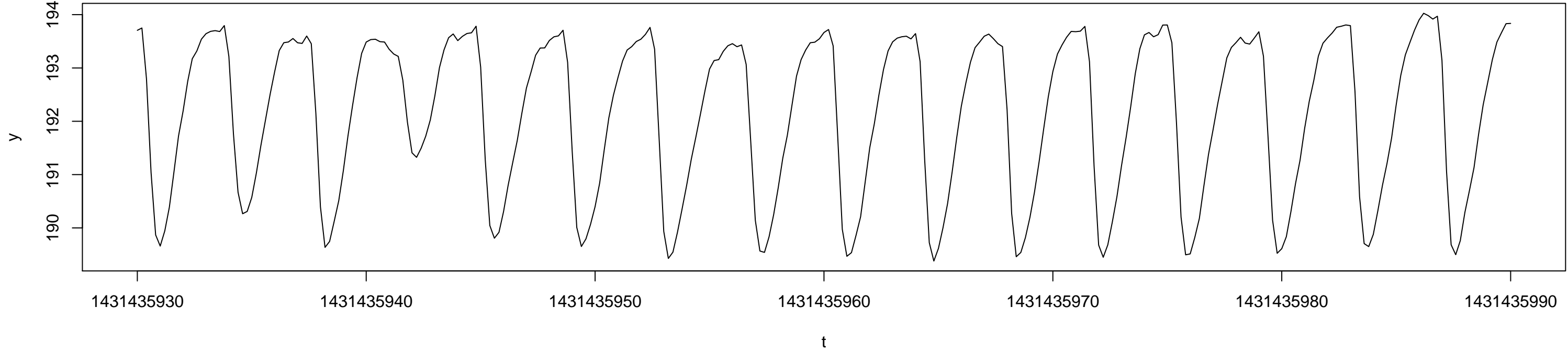
**Starts at h = 397621.058, Temperature = 31.822167633525**



**Starts at h = 397621.075, Temperature = 31.7854617569787**

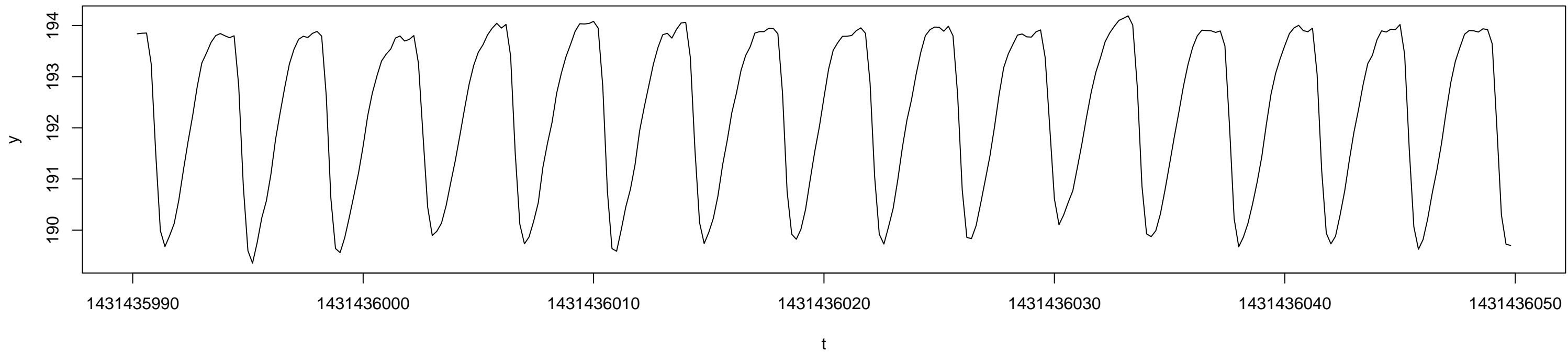


**Starts at h = 397621.092, Temperature = 31.7435038557097**

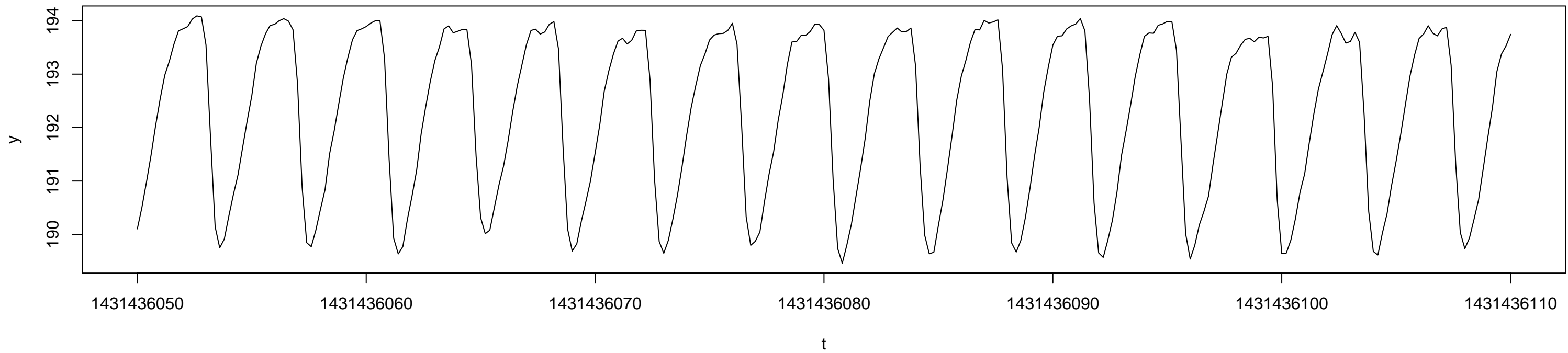




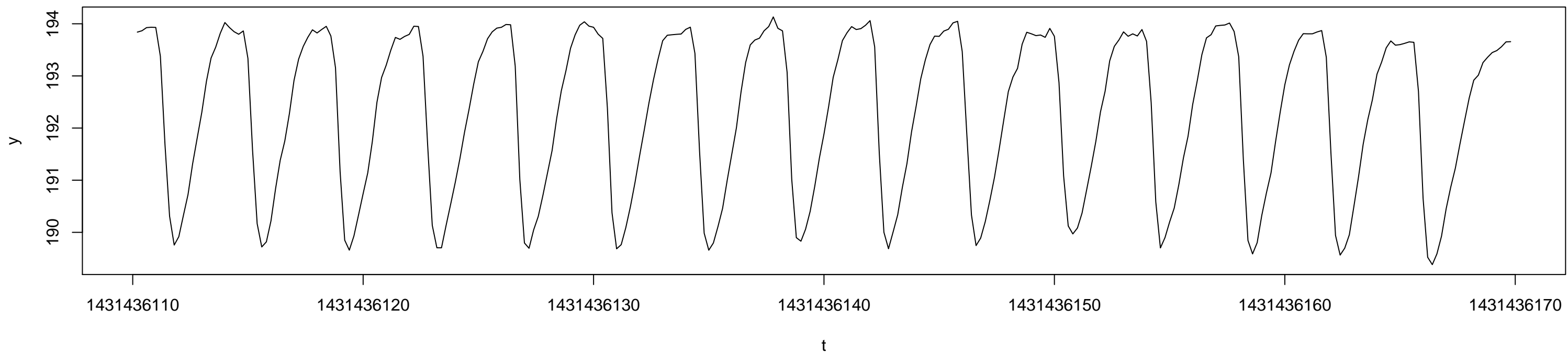
**Starts at h = 397621.108, Temperature = 31.7143783575457**



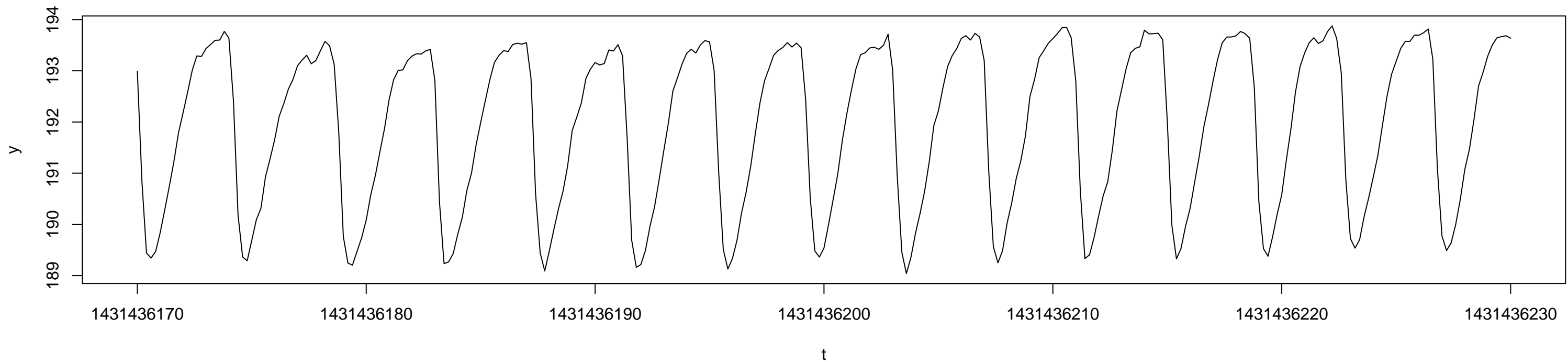
**Starts at h = 397621.125, Temperature = 31.7671253908064**



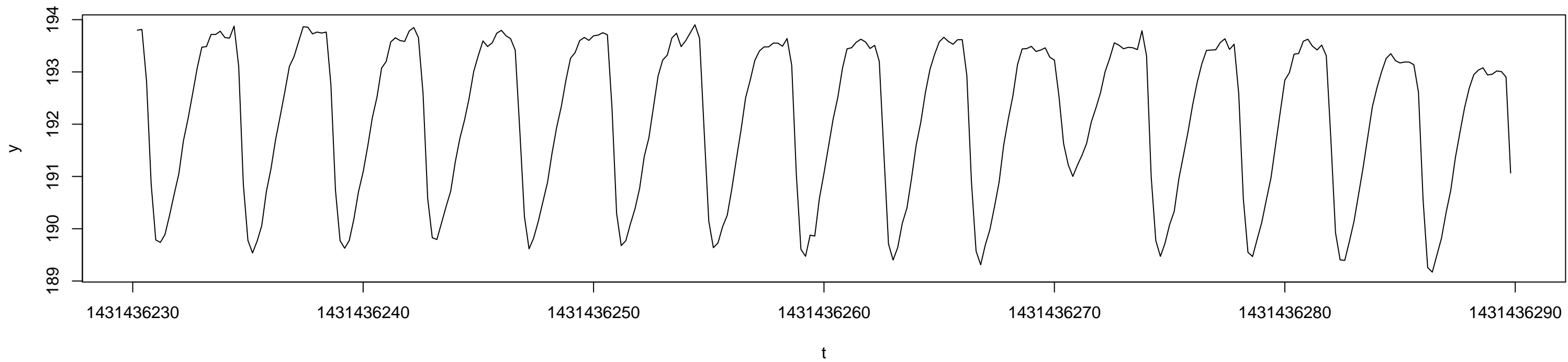
**Starts at h = 397621.142, Temperature = 31.7827897584134**



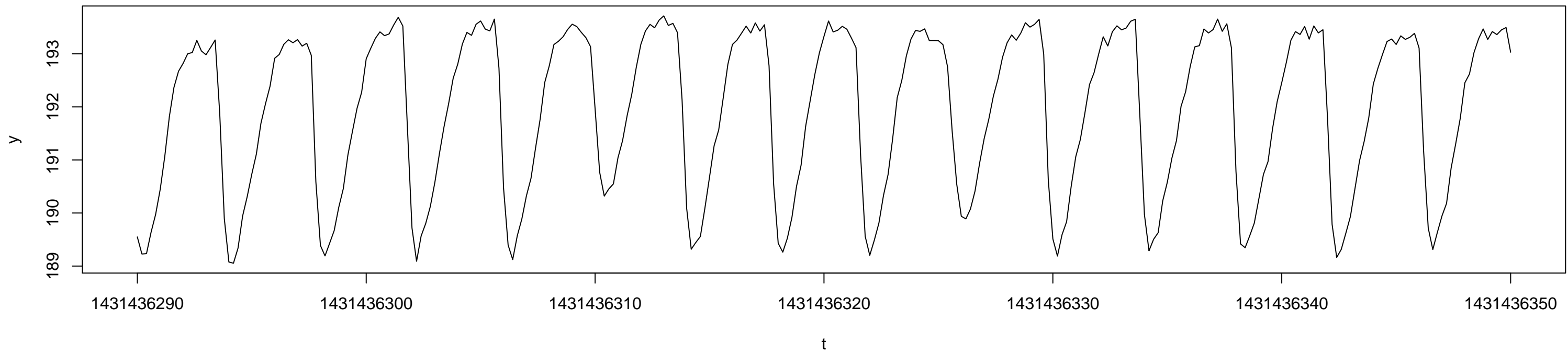
**Starts at h = 397621.158, Temperature = 31.8471071987869**



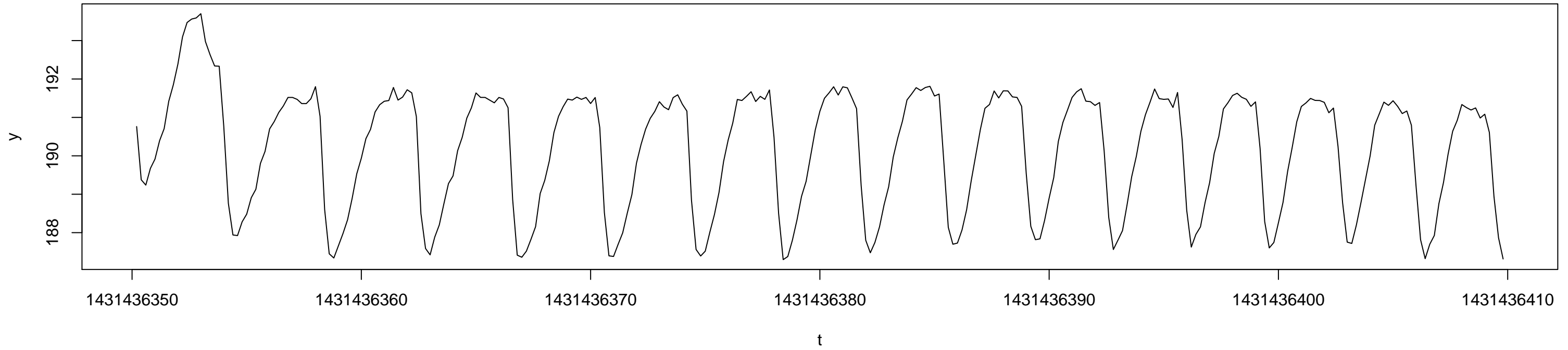
**Starts at h = 397621.175, Temperature = 31.7113363070872**



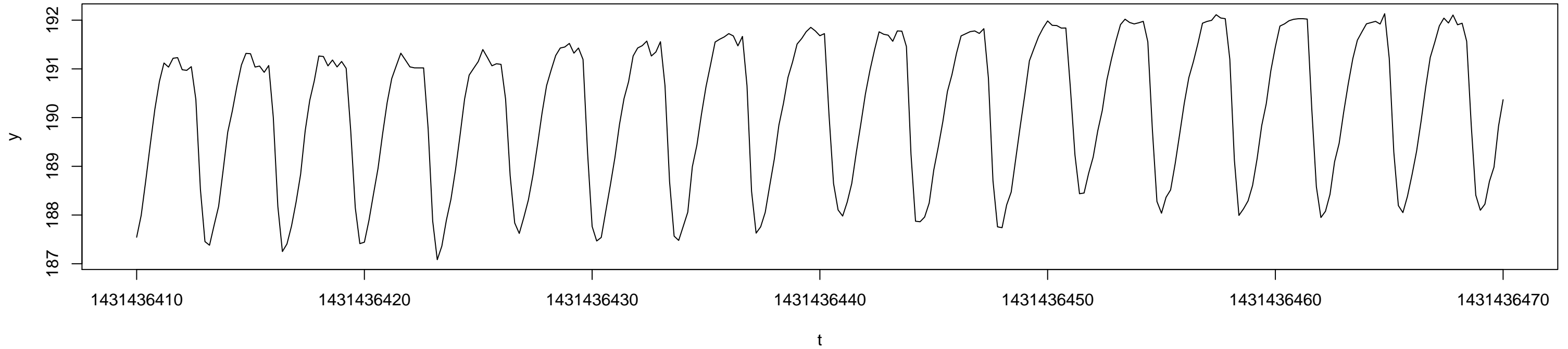
**Starts at h = 397621.192, Temperature = 31.6880620061226**



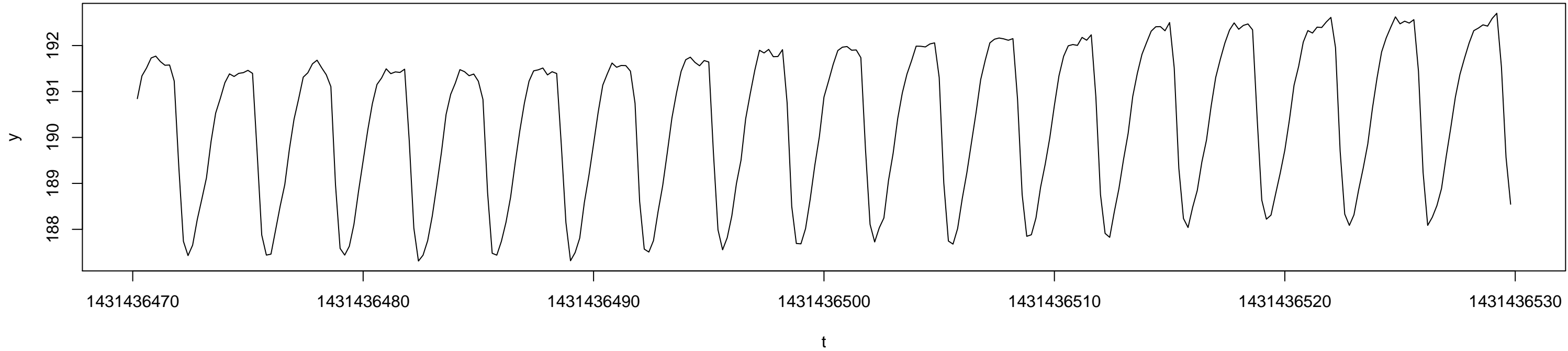
**Starts at h = 397621.208, Temperature = 31.728355868972**



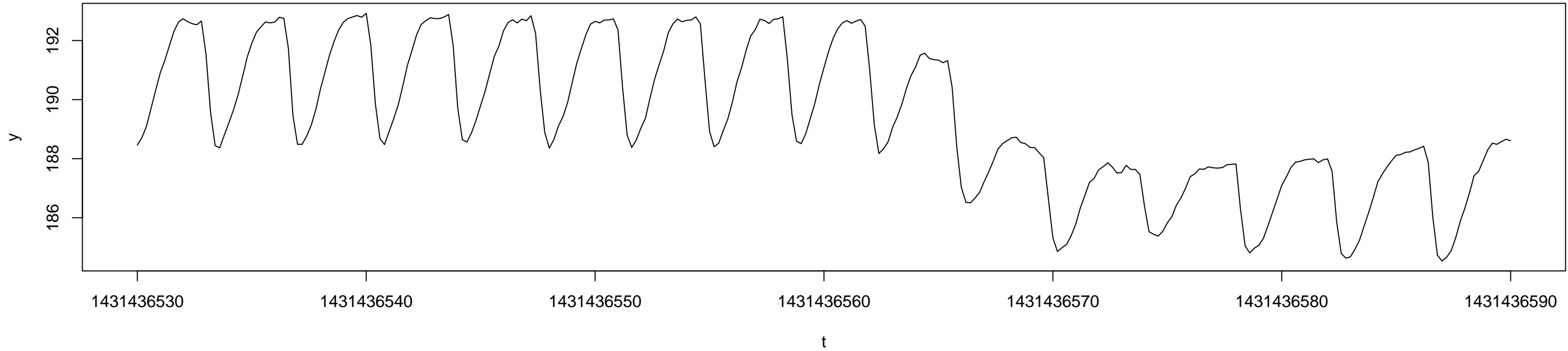
**Starts at h = 397621.225, Temperature = 31.7224700473257**



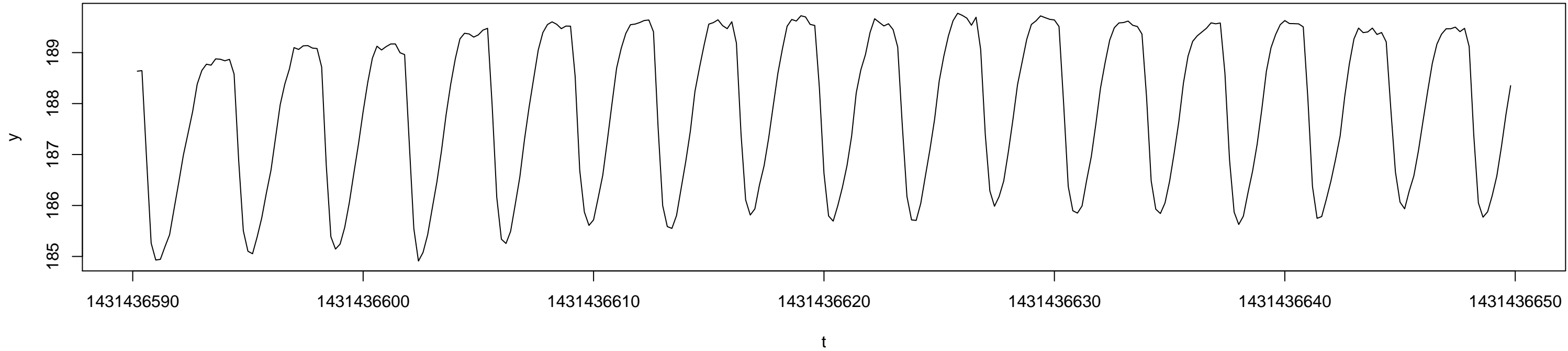
**Starts at h = 397621.242, Temperature = 31.6769345745211**



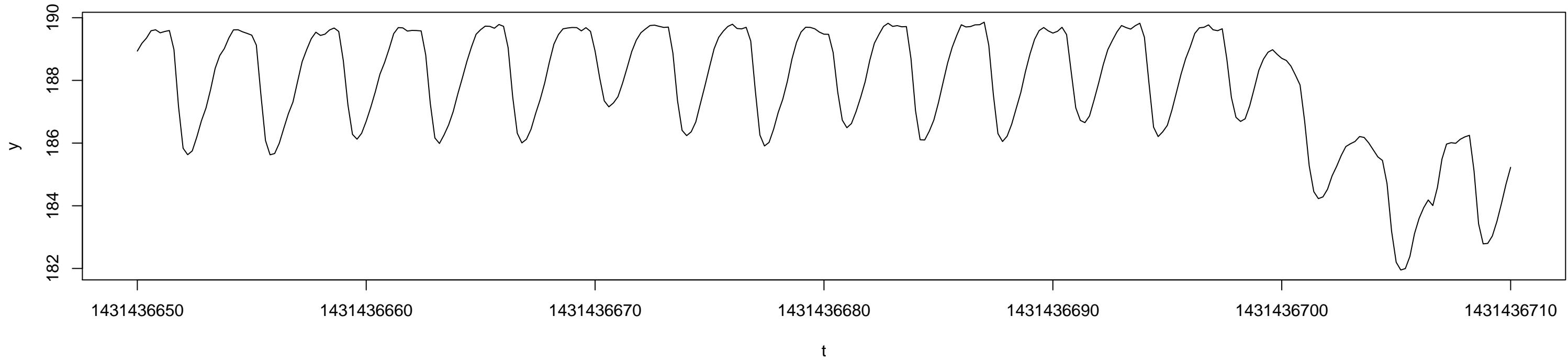
**Starts at h = 397621.258, Temperature = 31.7376483222001**



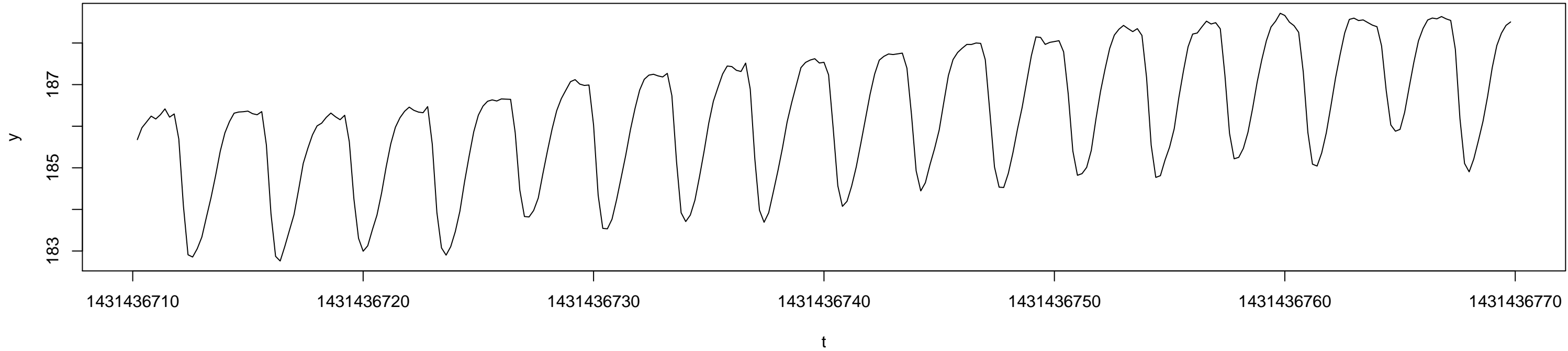
Starts at h = 397621.275, Temperature = 31.8230353378604



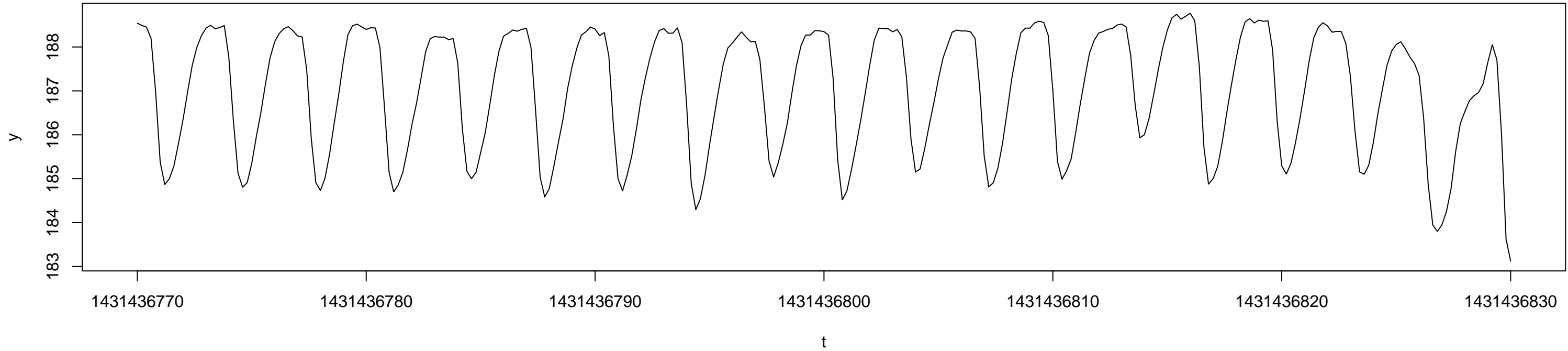
Starts at h = 397621.292, Temperature = 31.6644147416614



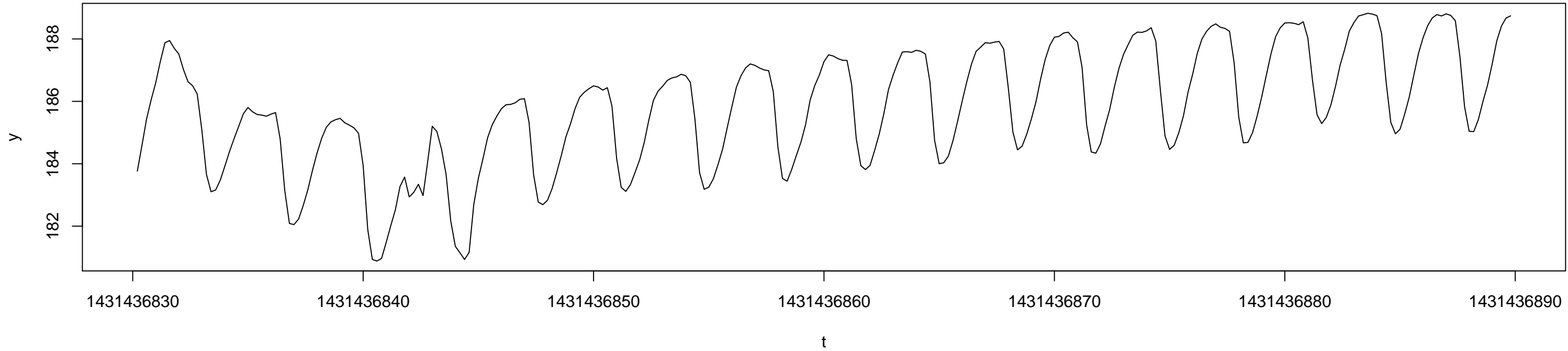
**Starts at h = 397621.308, Temperature = 31.7048365519951**



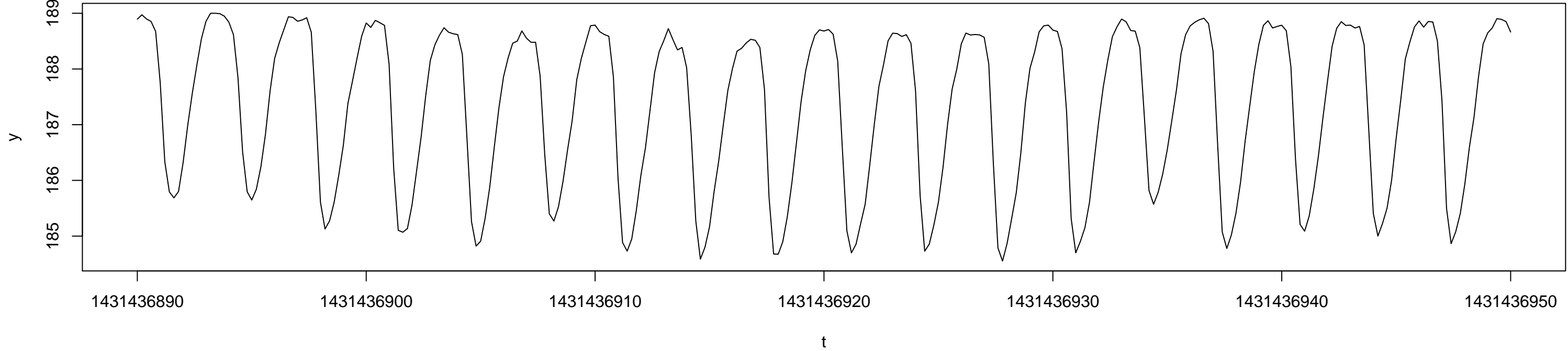
**Starts at h = 397621.325, Temperature = 31.6772353463198**



**Starts at h = 397621.342, Temperature = 31.6859044861348**

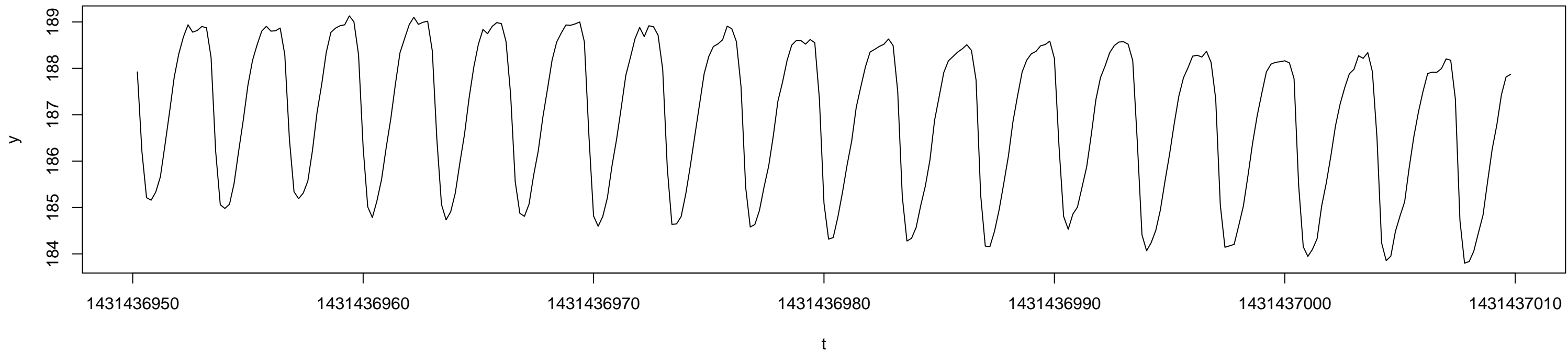


**Starts at h = 397621.358, Temperature = 31.6844607900036**

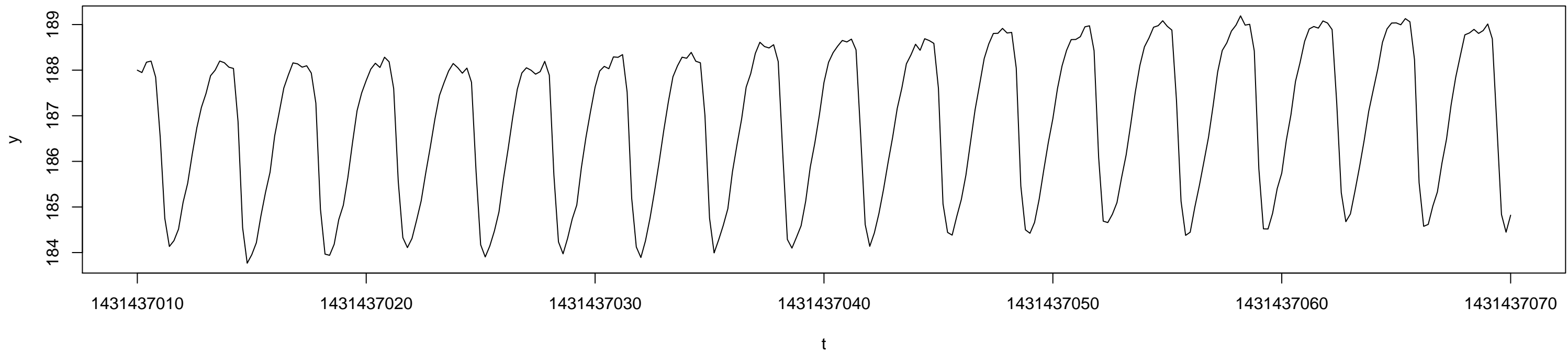




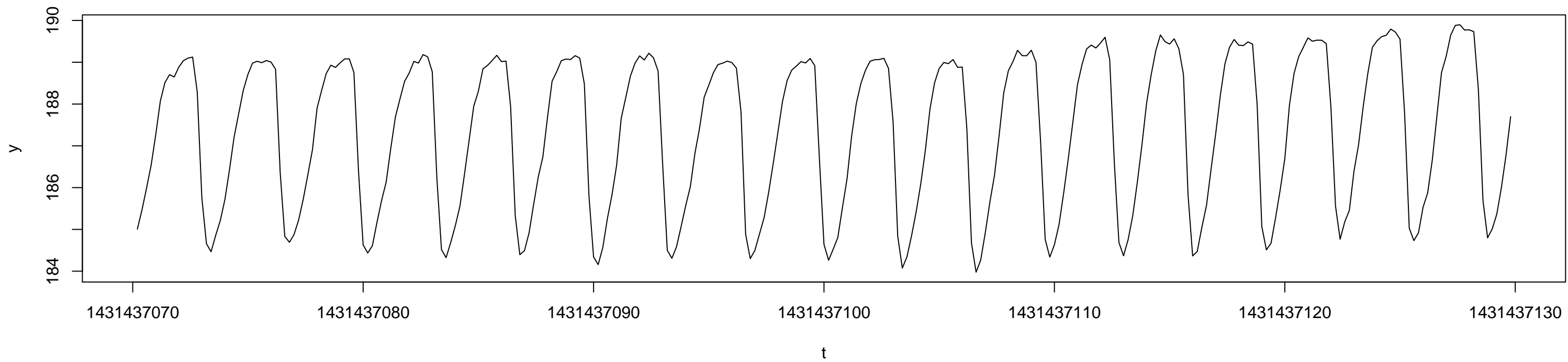
**Starts at h = 397621.375, Temperature = 31.6862483641055**



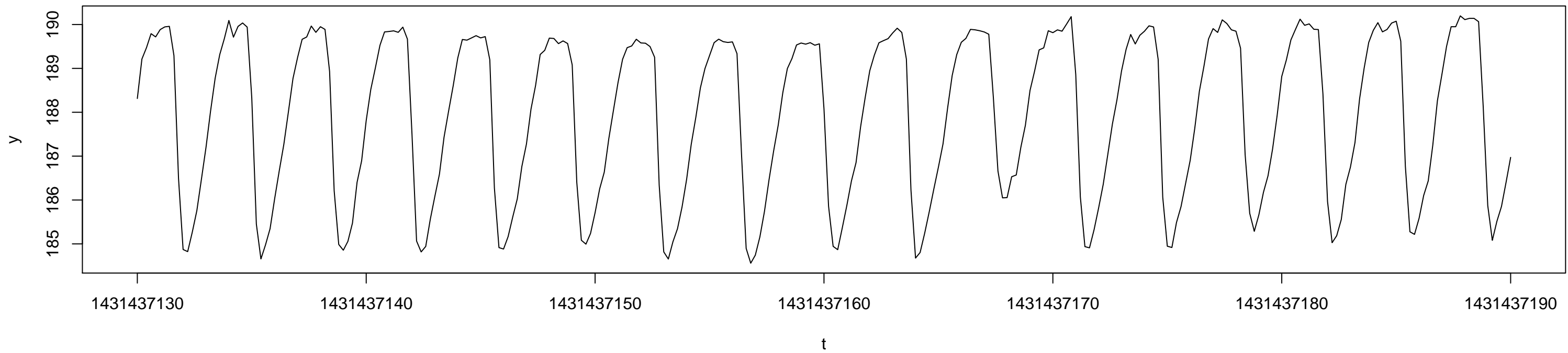
**Starts at h = 397621.392, Temperature = 31.7721541452704**



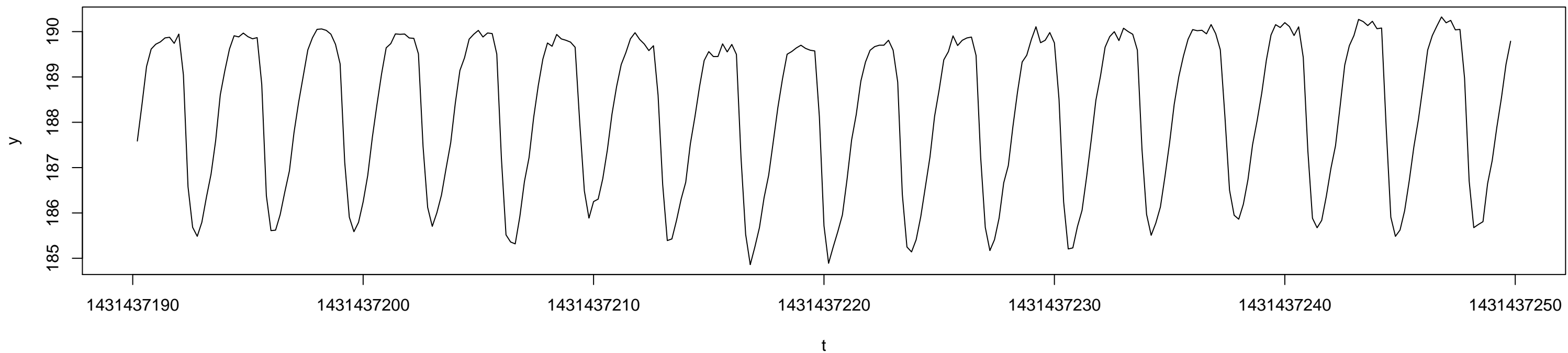
**Starts at h = 397621.408, Temperature = 31.7077690954822**



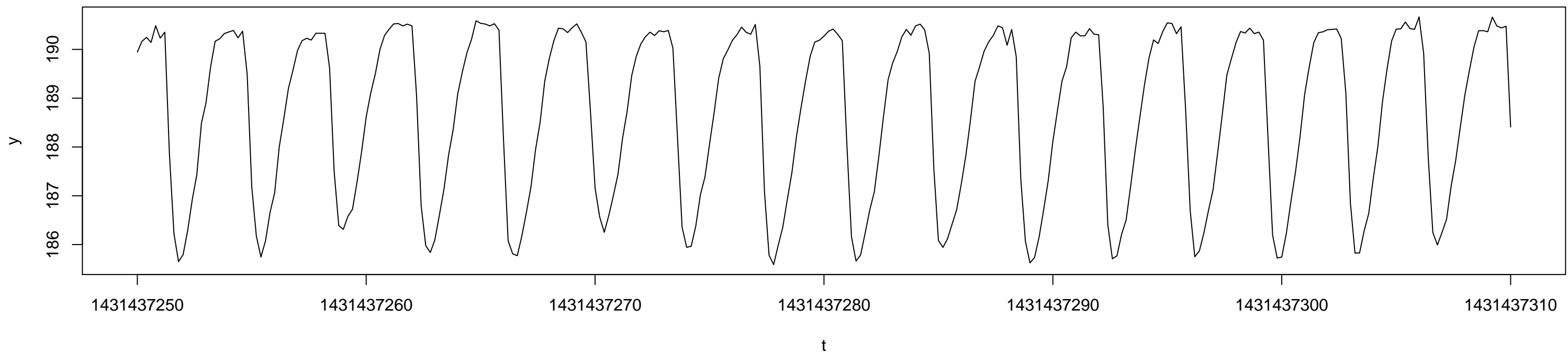
**Starts at h = 397621.425, Temperature = 31.6524698603826**



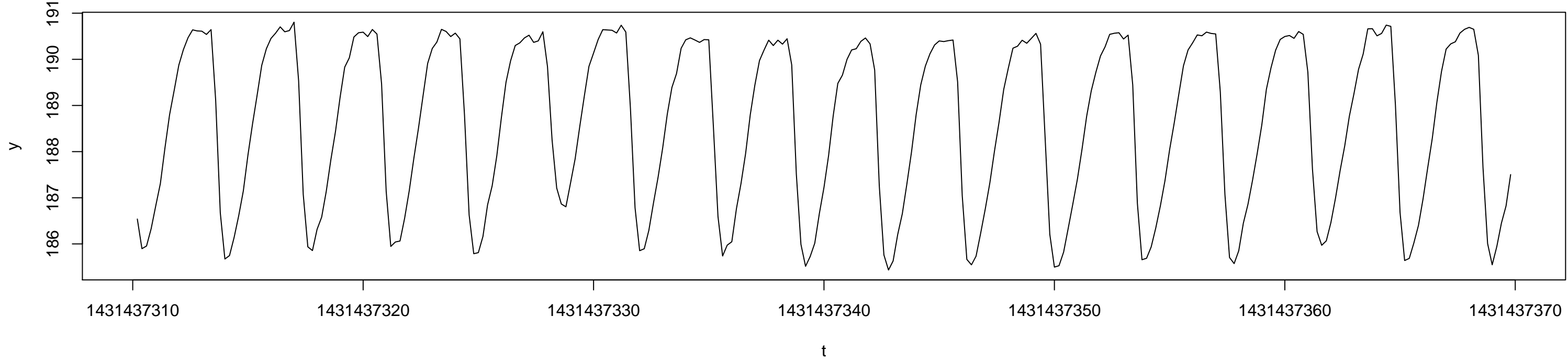
**Starts at h = 397621.442, Temperature = 31.6751201606813**



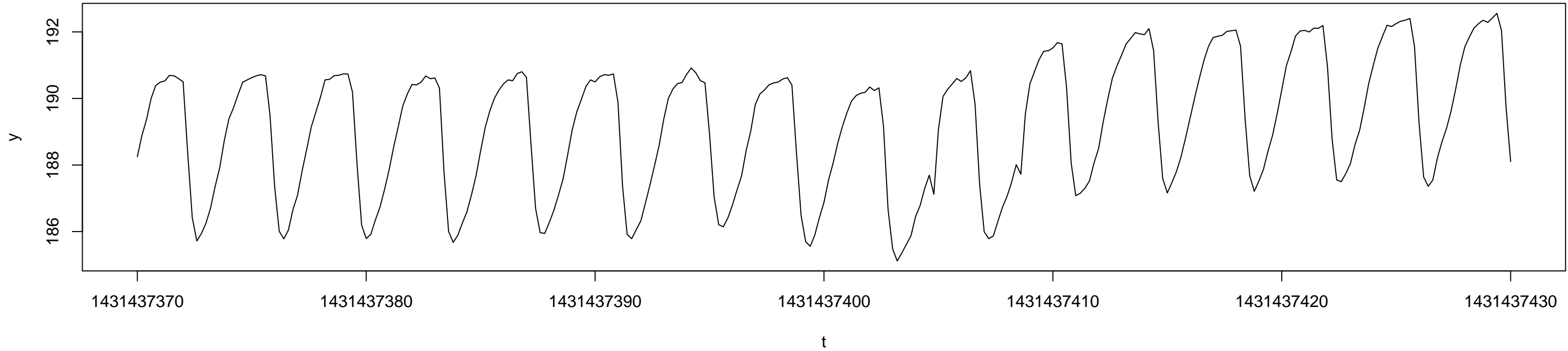
**Starts at h = 397621.458, Temperature = 31.6347501647075**



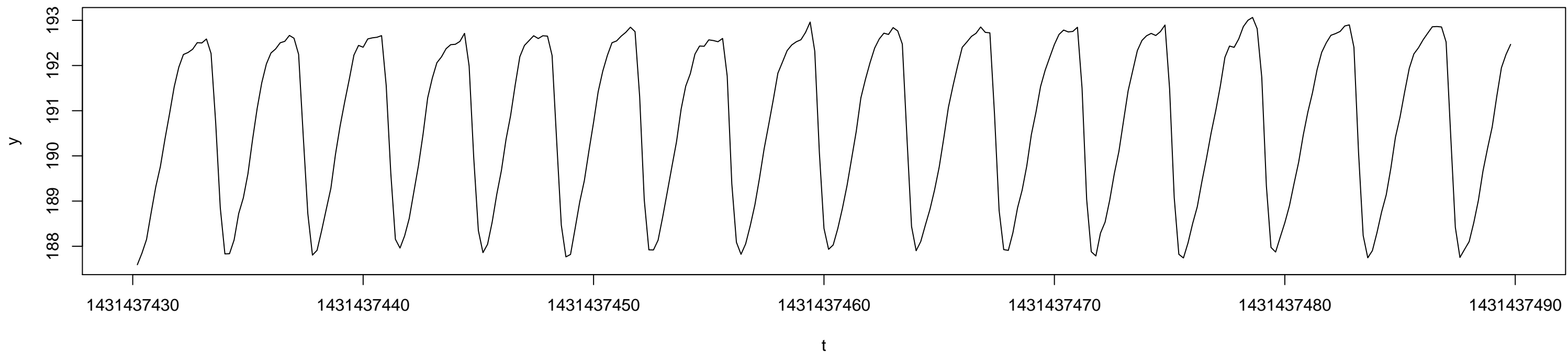
**Starts at h = 397621.475, Temperature = 31.6211860289611**



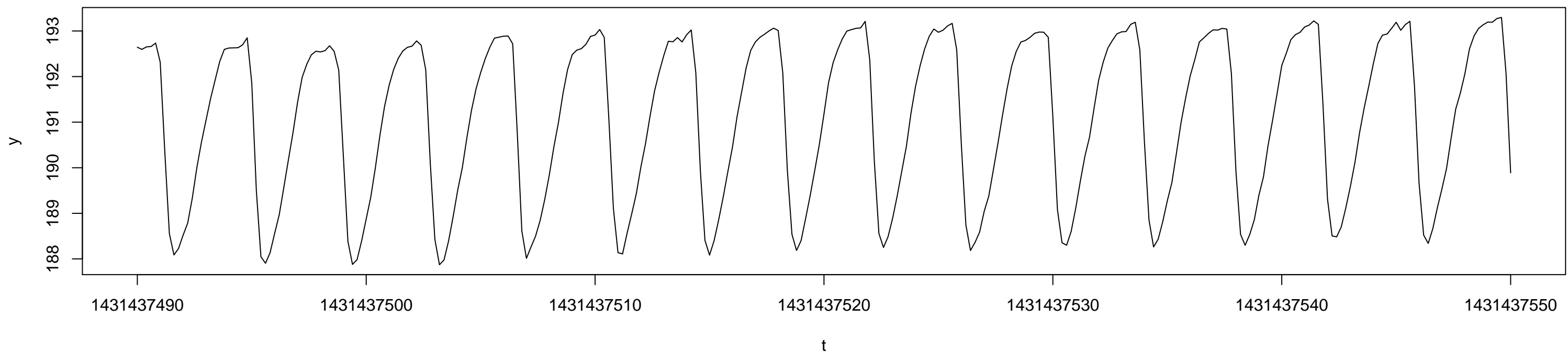
**Starts at h = 397621.492, Temperature = 31.7125909455967**



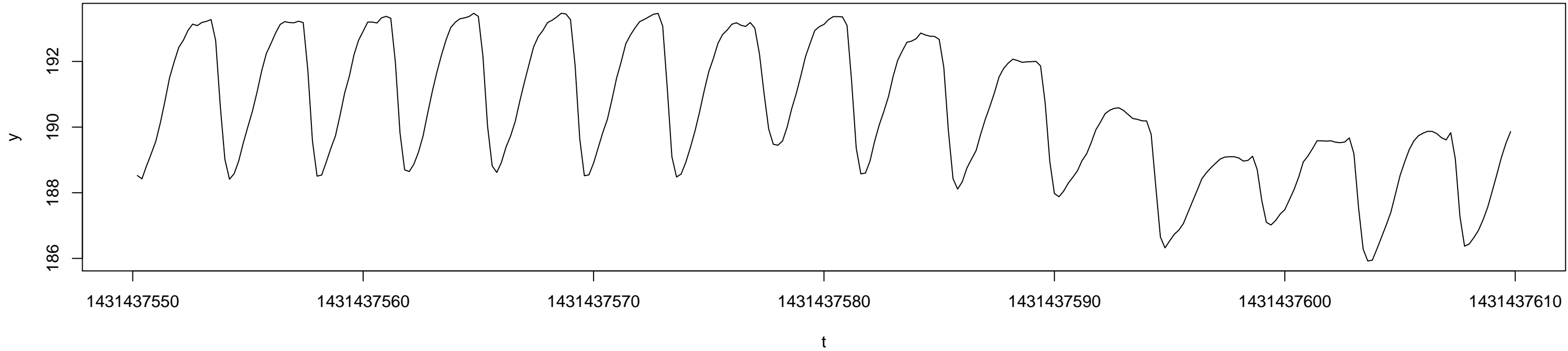
**Starts at h = 397621.508, Temperature = 31.7729297650474**



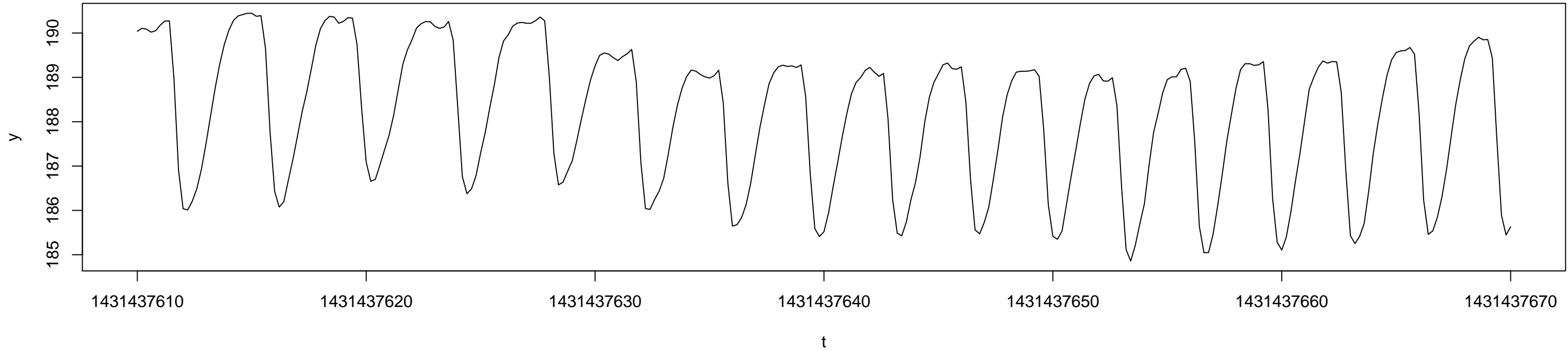
**Starts at h = 397621.525, Temperature = 31.7807384446439**



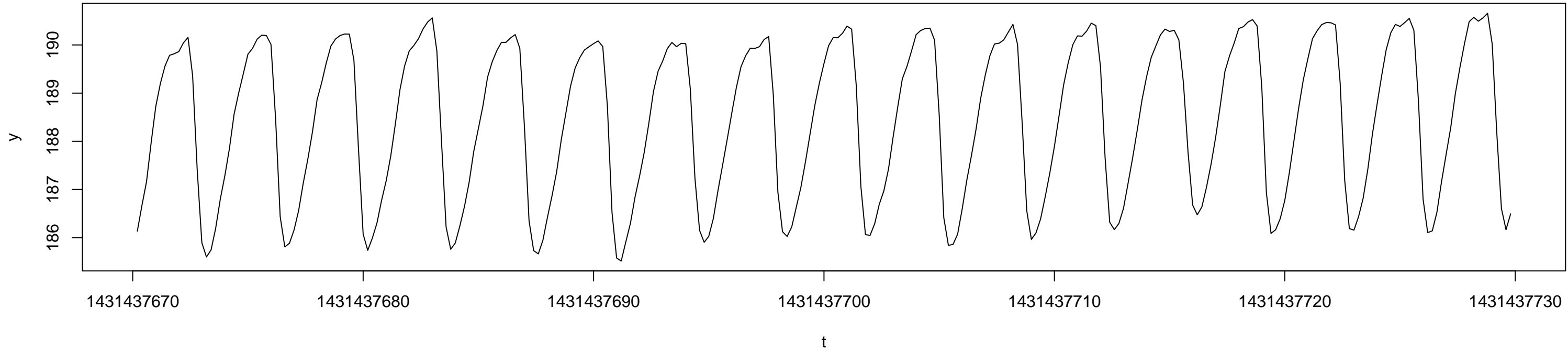
**Starts at h = 397621.542, Temperature = 31.6800975666859**



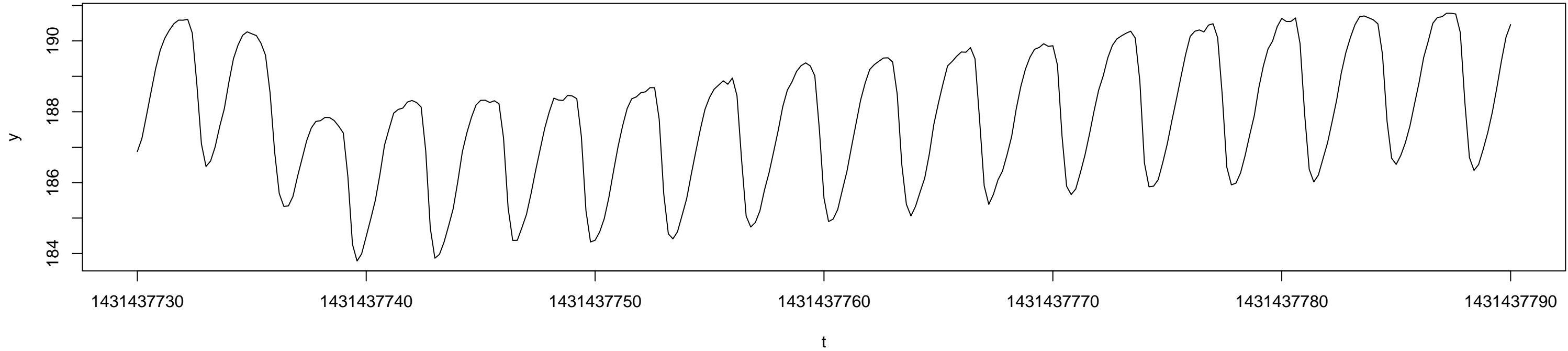
**Starts at h = 397621.558, Temperature = 31.7084368635787**



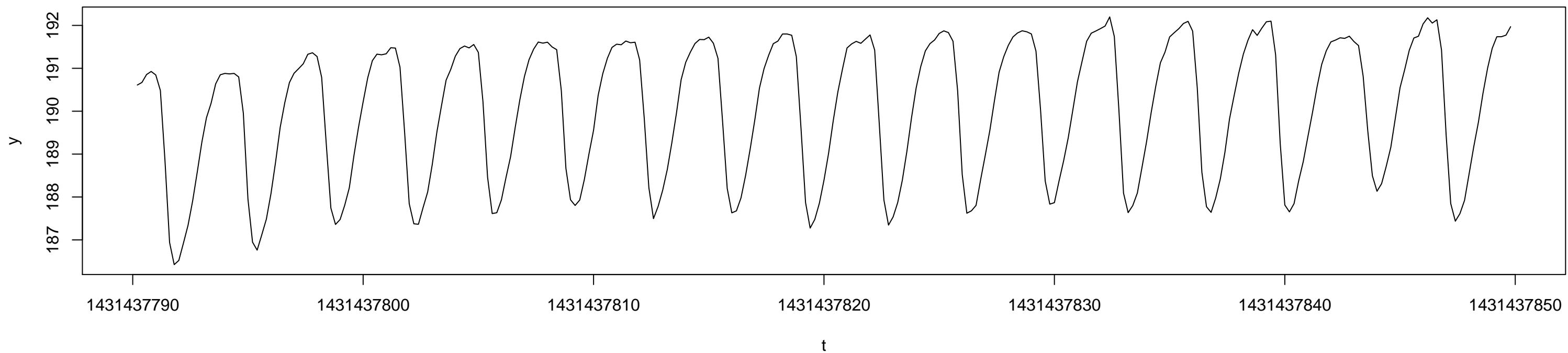
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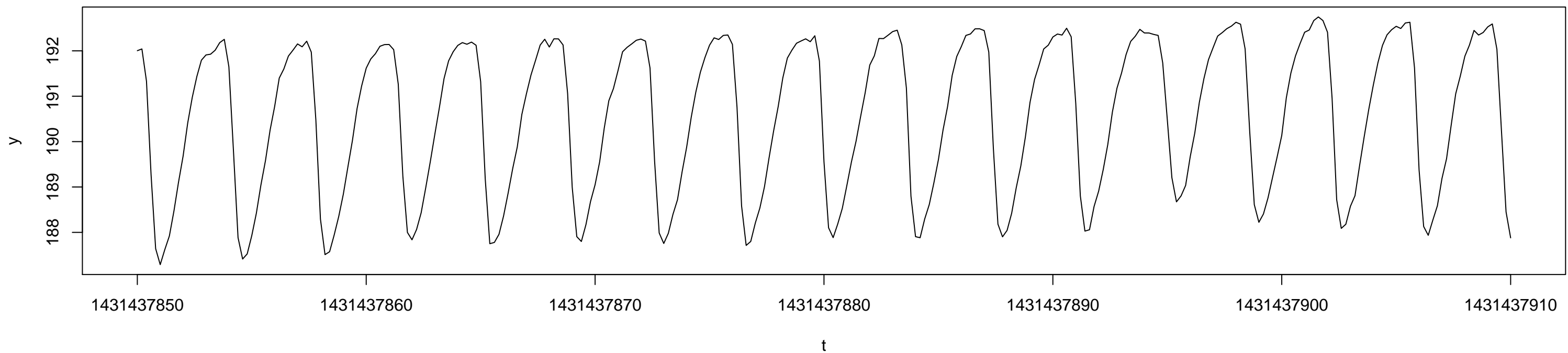
Starts at h = 397621.592, Temperature = 31.6329811376876



**Starts at h = 397621.608, Temperature = 31.6471993148947**

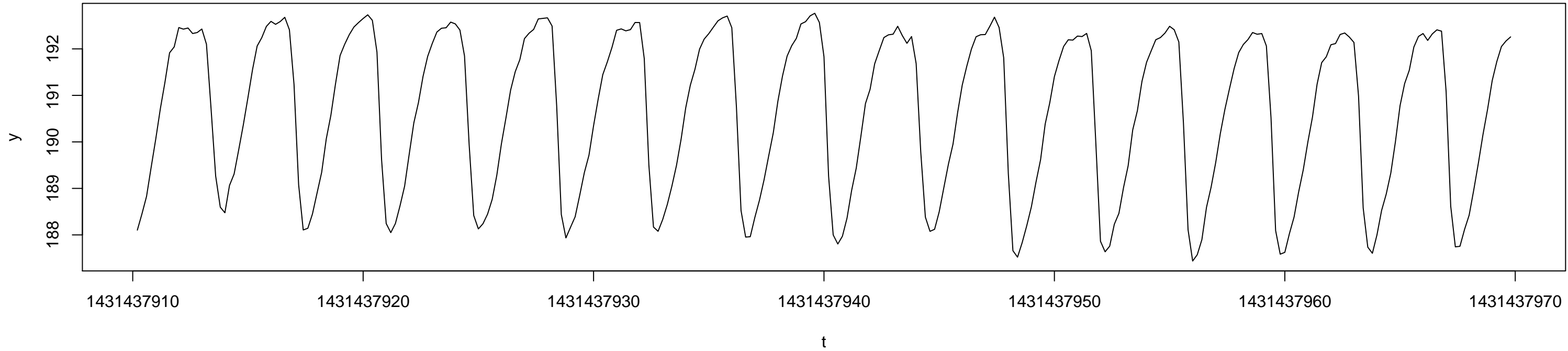


**Starts at h = 397621.625, Temperature = 31.6906959312876**

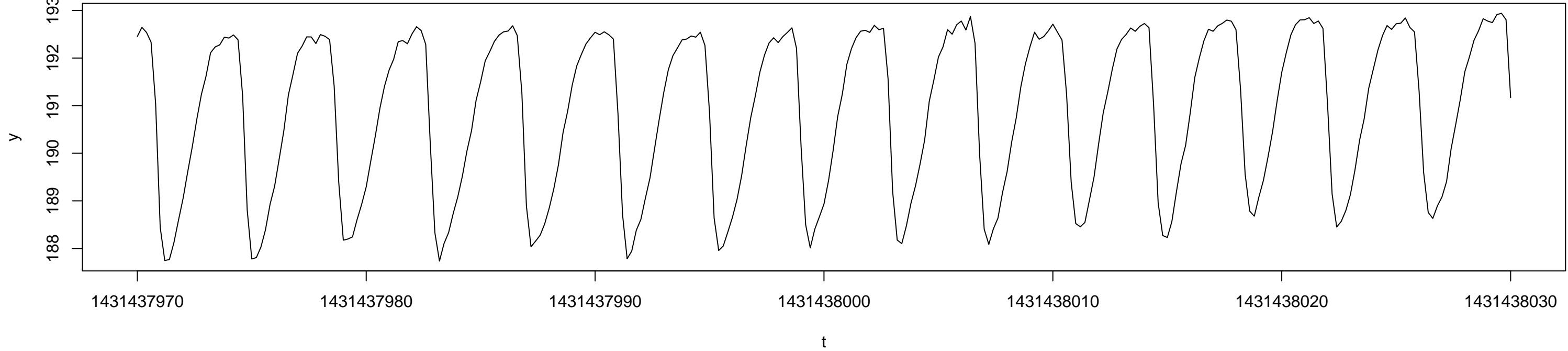




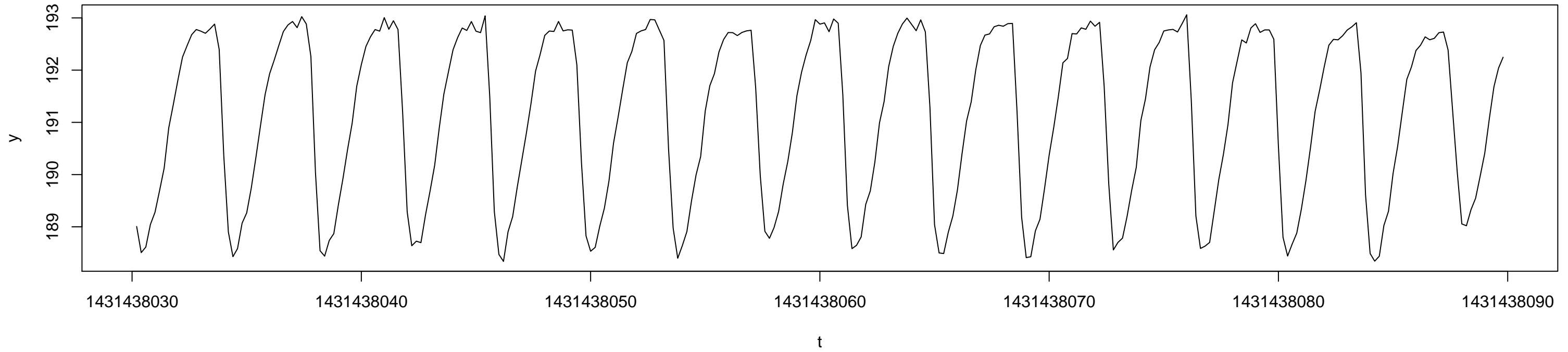
**Starts at h = 397621.642, Temperature = 31.7807770110398**



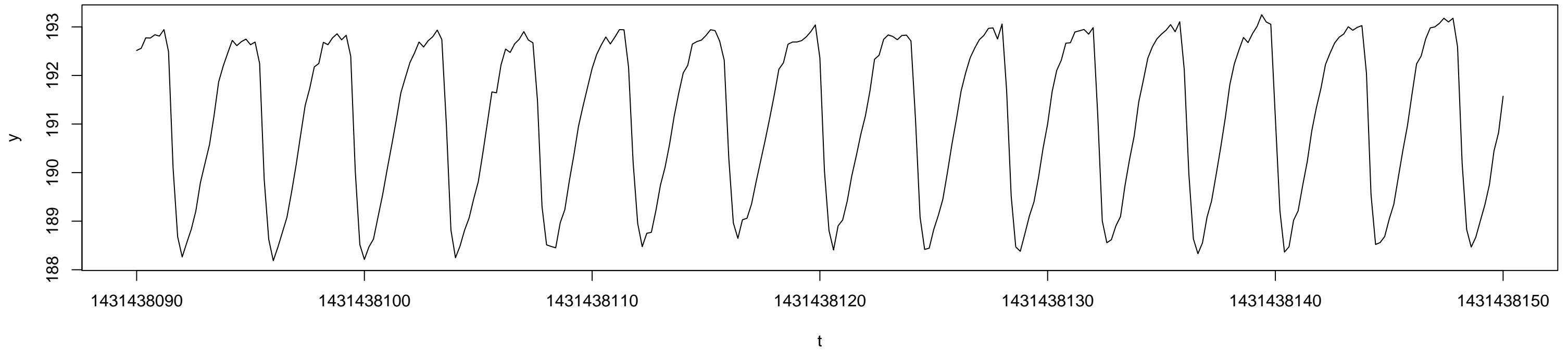
**Starts at h = 397621.658, Temperature = 31.6877919016245**



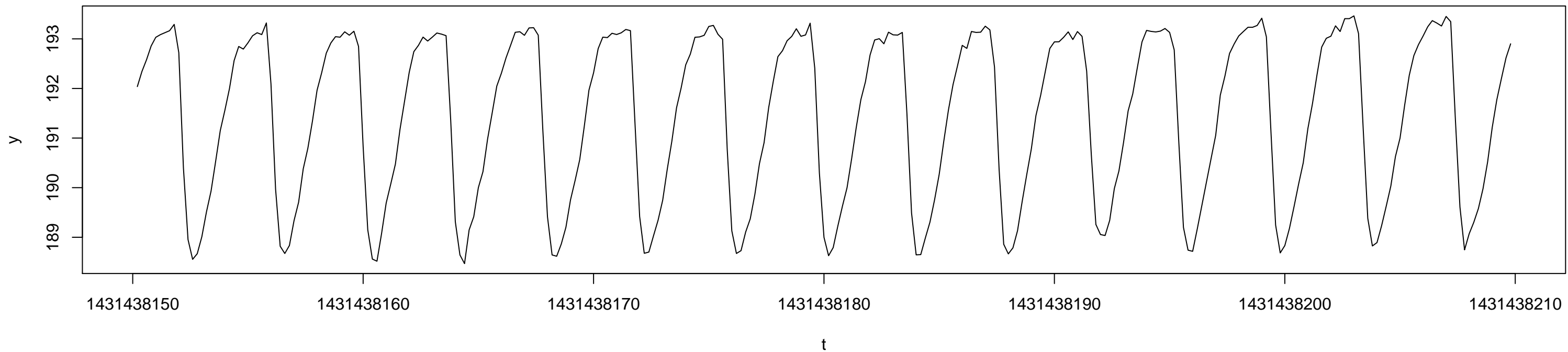
**Starts at h = 397621.675, Temperature = 31.684017224846**



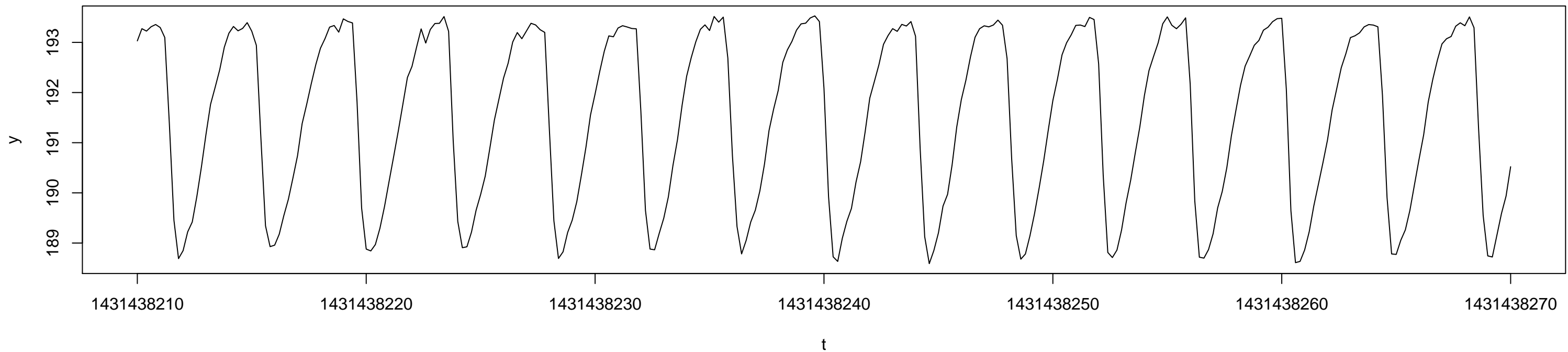
**Starts at h = 397621.692, Temperature = 31.7005595822989**



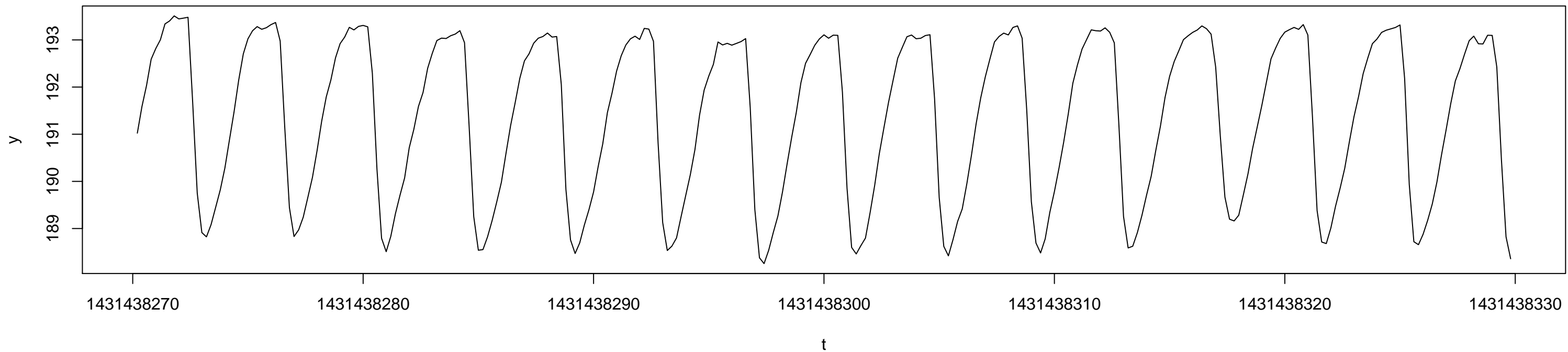
**Starts at h = 397621.708, Temperature = 31.6878584162392**



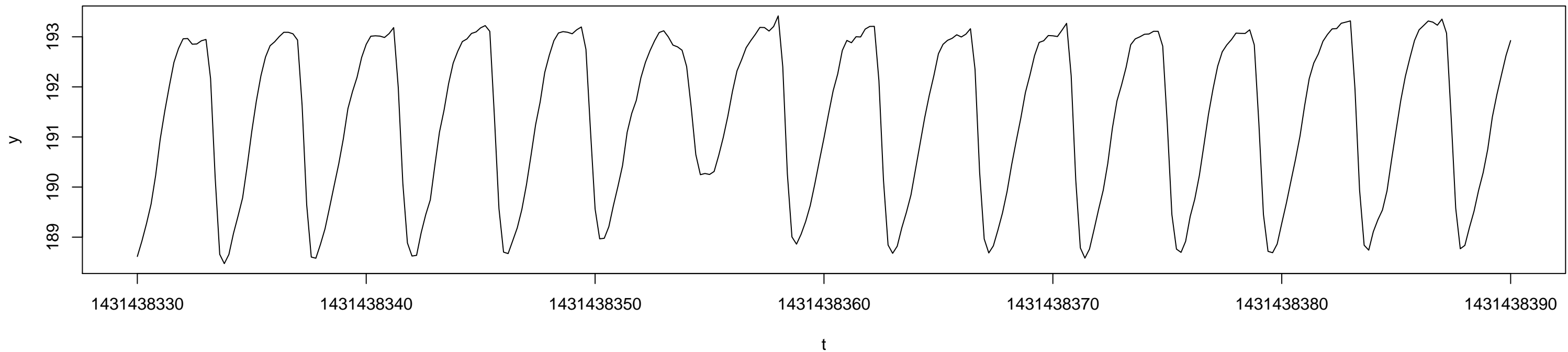
**Starts at h = 397621.725, Temperature = 31.6738614567895**



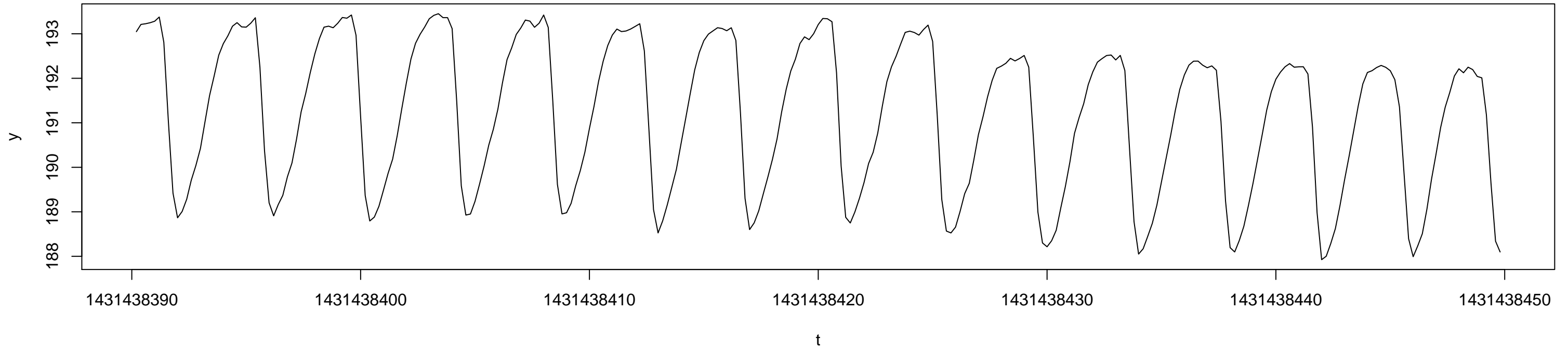
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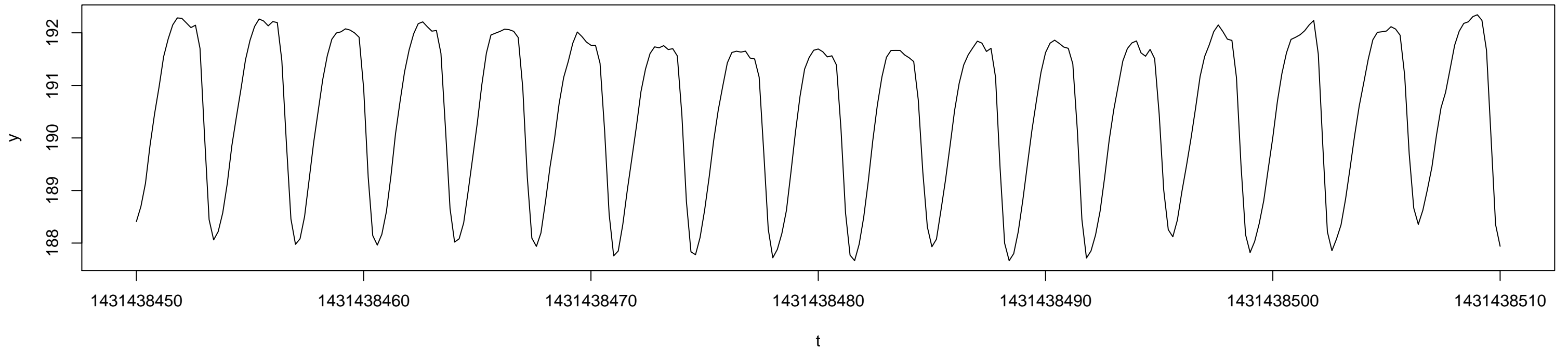
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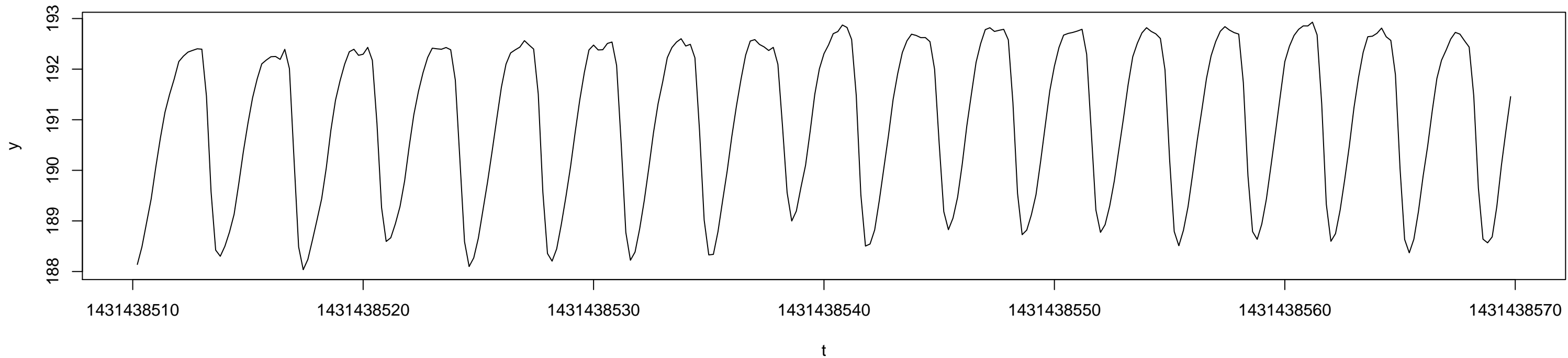
**Starts at h = 397621.775, Temperature = 31.750931465588**



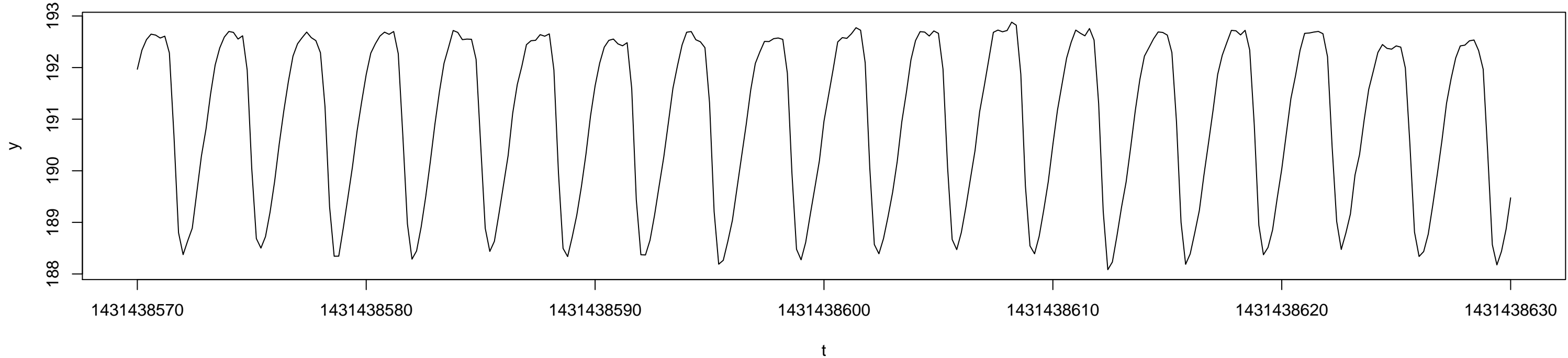
**Starts at h = 397621.792, Temperature = 31.7172941509214**



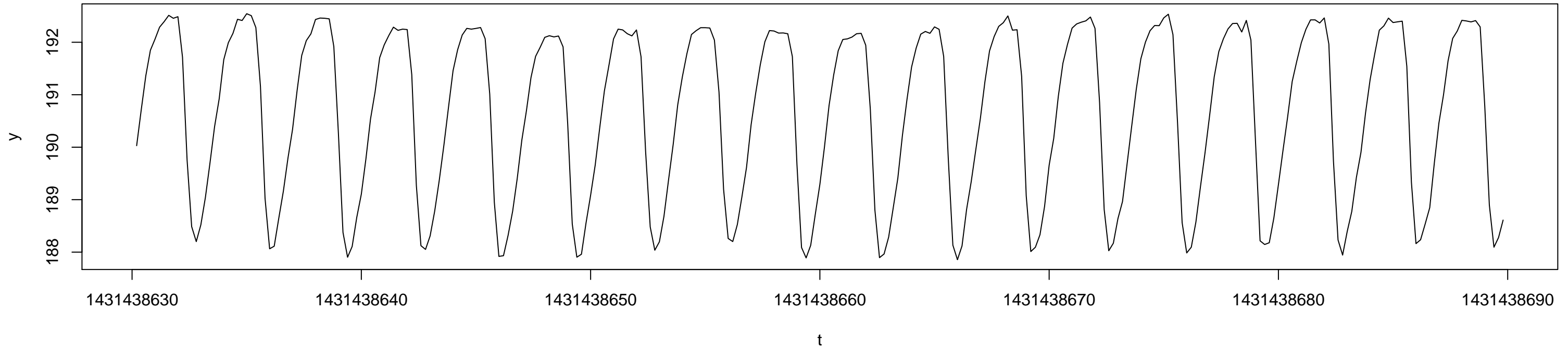
**Starts at h = 397621.808, Temperature = 31.6681067033844**



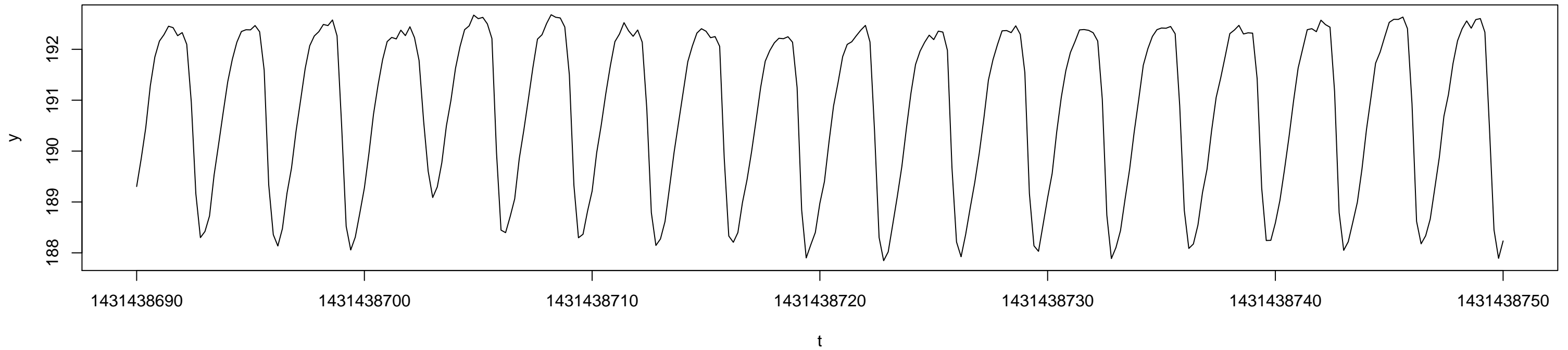
**Starts at h = 397621.825, Temperature = 31.6142972225024**



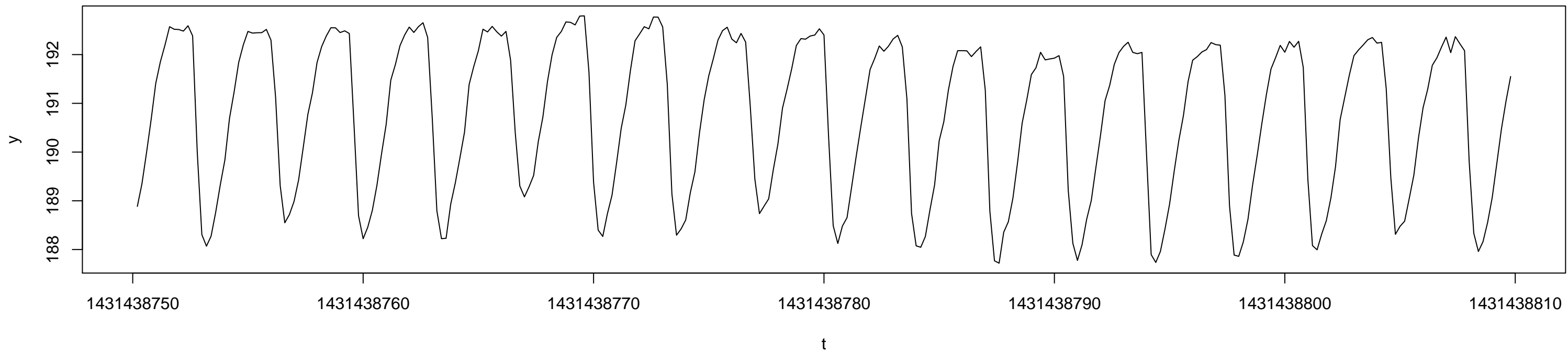
**Starts at h = 397621.842, Temperature = 31.649241093849**



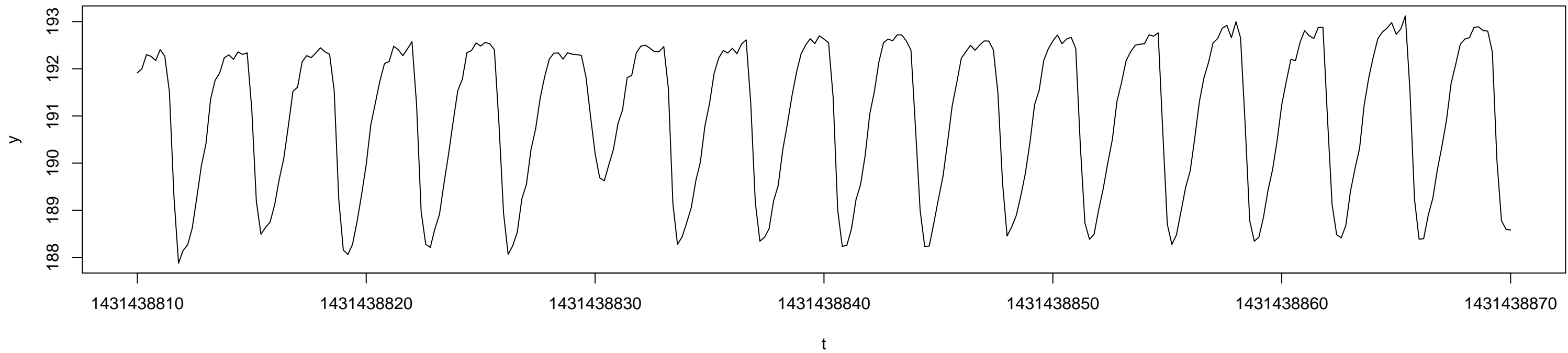
**Starts at h = 397621.858, Temperature = 31.7375349093161**



Starts at h = 397621.875, Temperature = 31.7386938305567

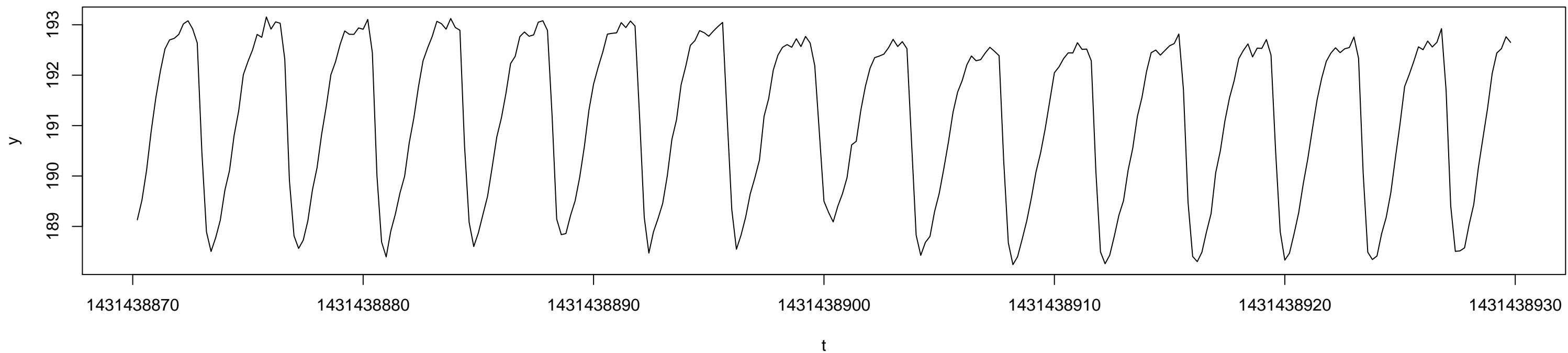


Starts at h = 397621.892, Temperature = 31.7738161482238

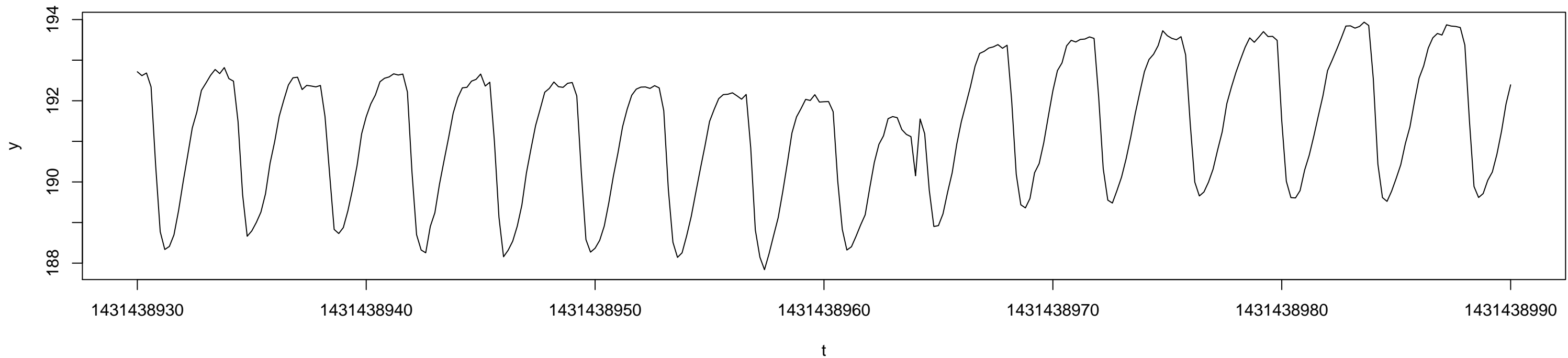




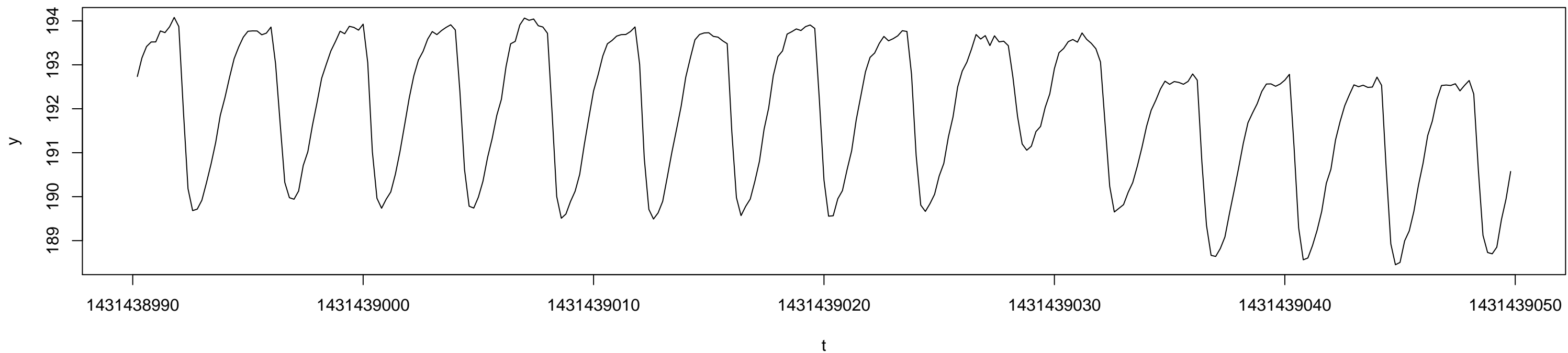
**Starts at h = 397621.908, Temperature = 31.7070210783815**



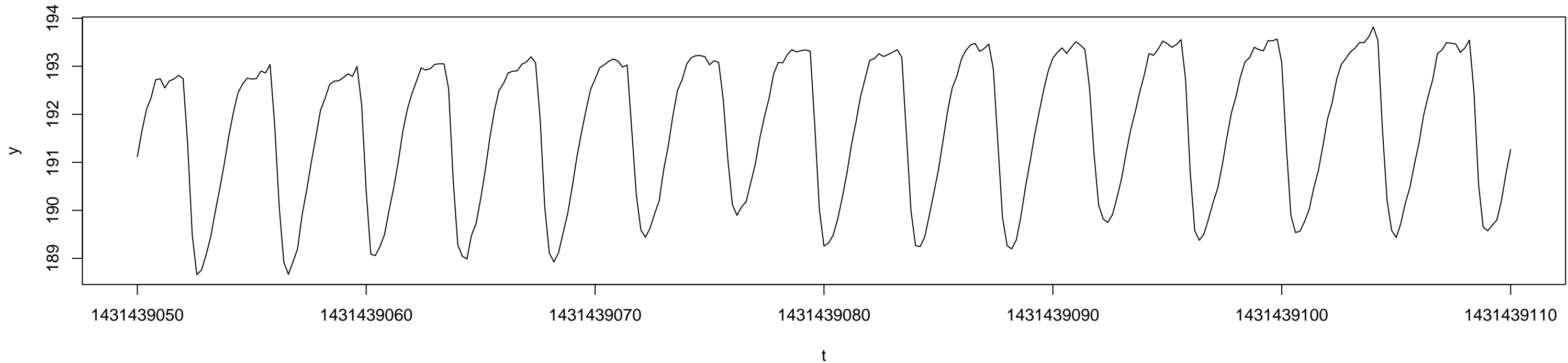
**Starts at h = 397621.925, Temperature = 31.6217307810297**



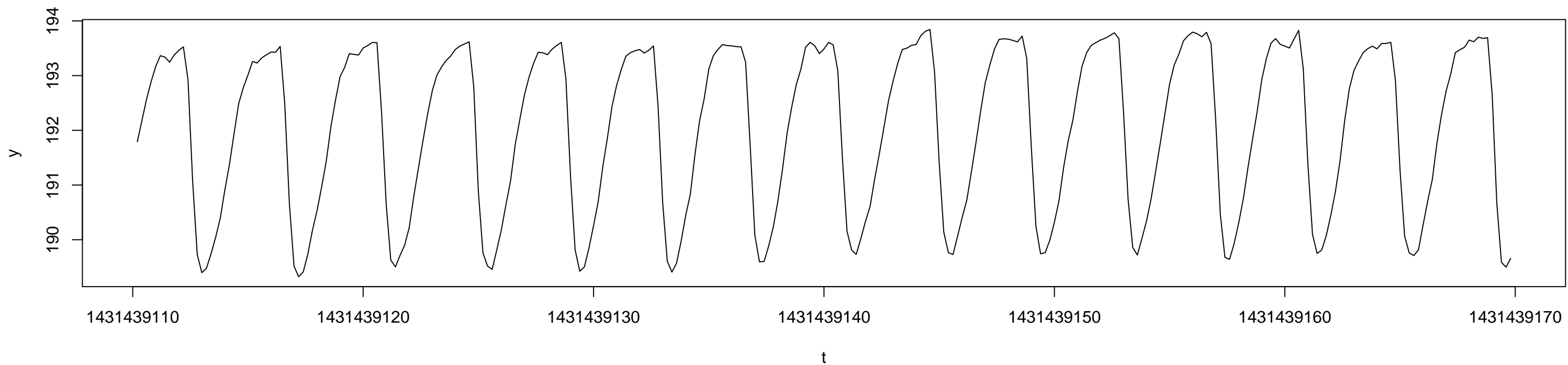
Starts at h = 397621.942, Temperature = 31.6406246838423



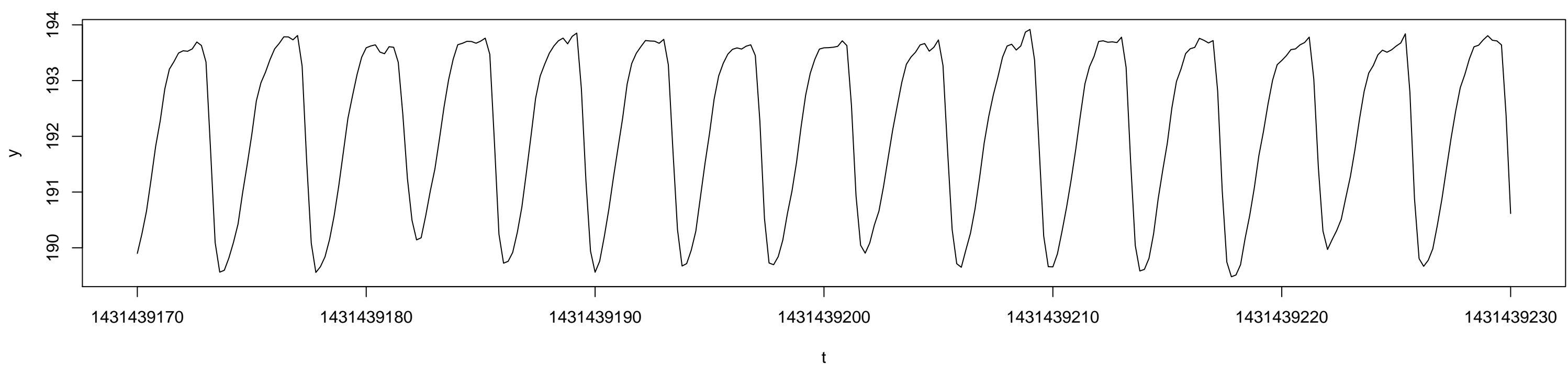
Starts at h = 397621.958, Temperature = 31.6895925661193



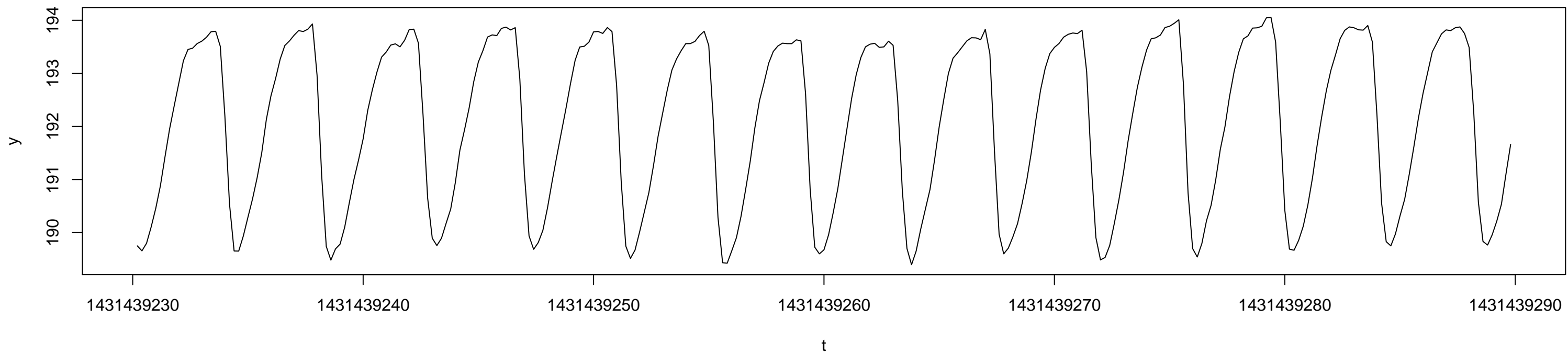
**Starts at h = 397621.975, Temperature = 31.6641134219508**



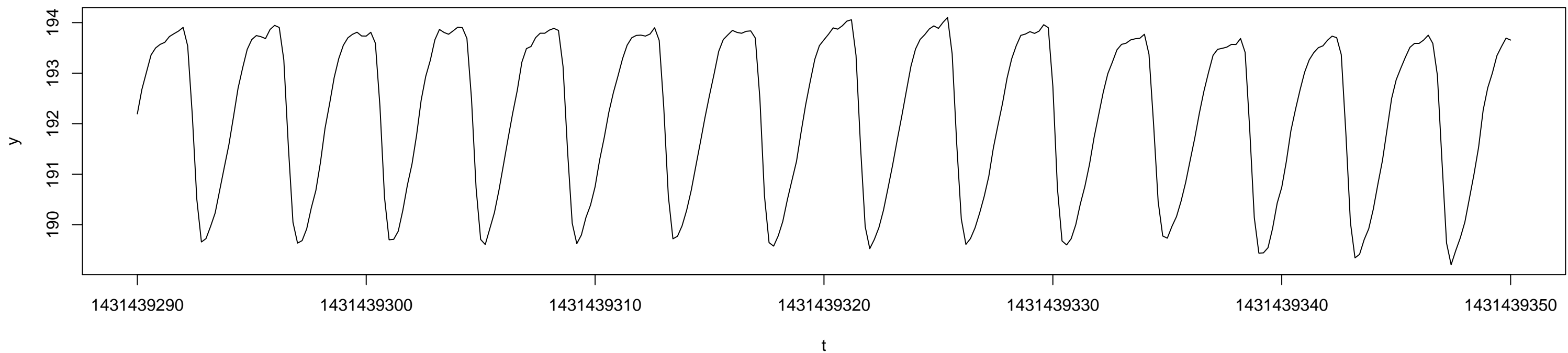
**Starts at h = 397621.992, Temperature = 31.6544933089478**



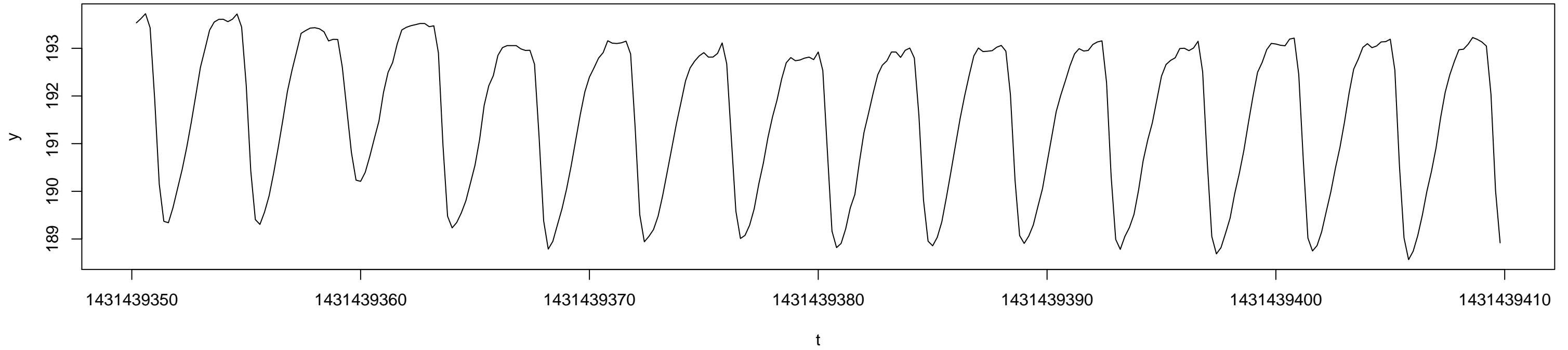
**Starts at h = 397622.008, Temperature = 31.6845238848217**



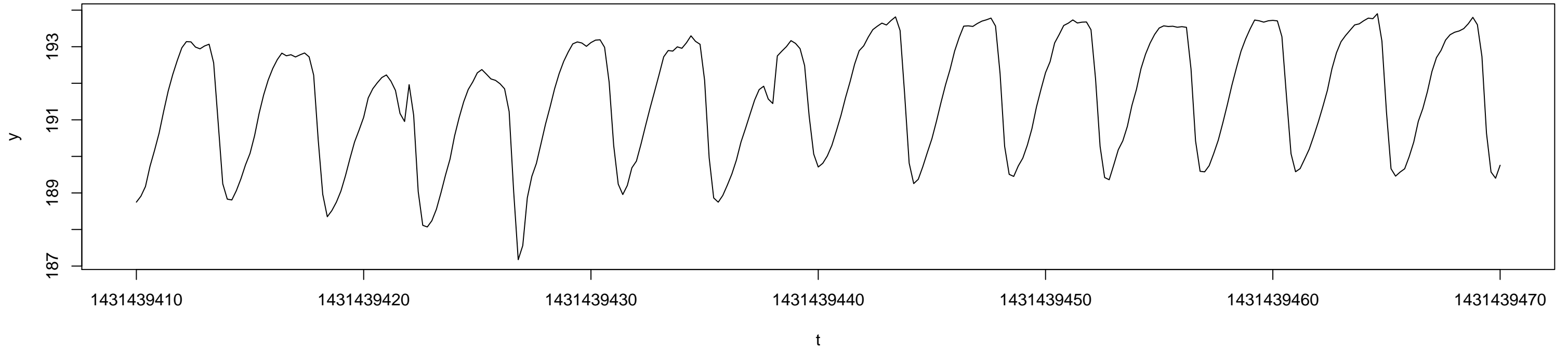
**Starts at h = 397622.025, Temperature = 31.7308936199876**



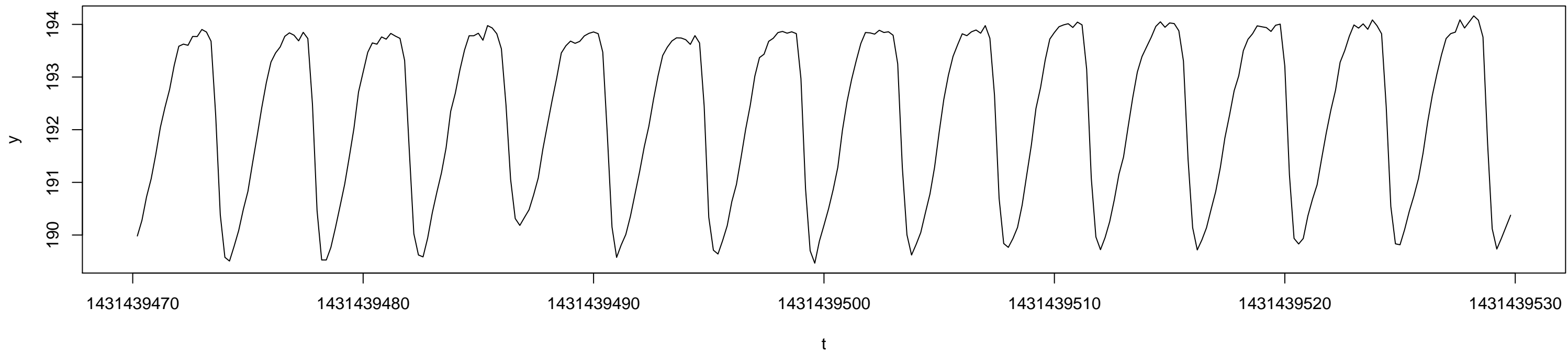
**Starts at h = 397622.042, Temperature = 31.624084568021**



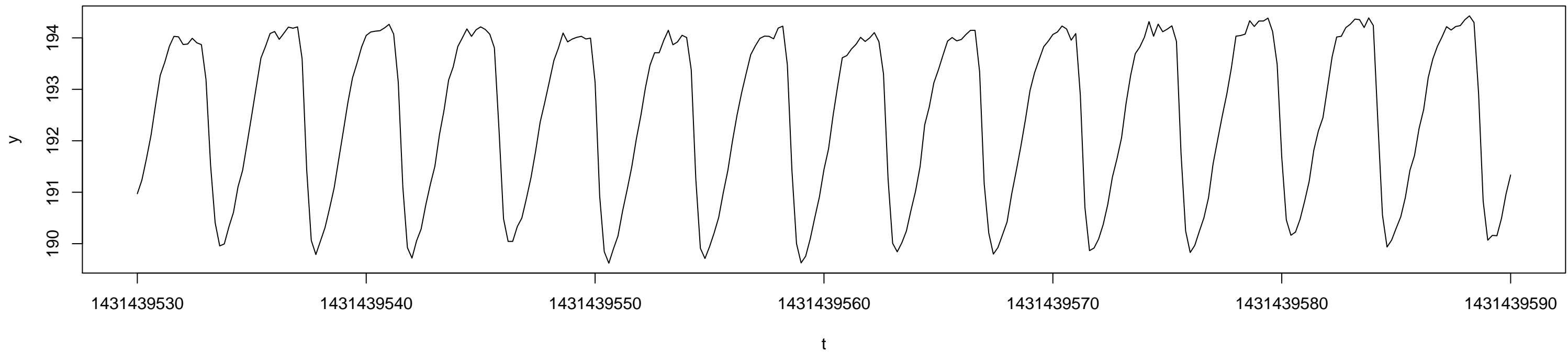
**Starts at h = 397622.058, Temperature = 31.6682953132648**



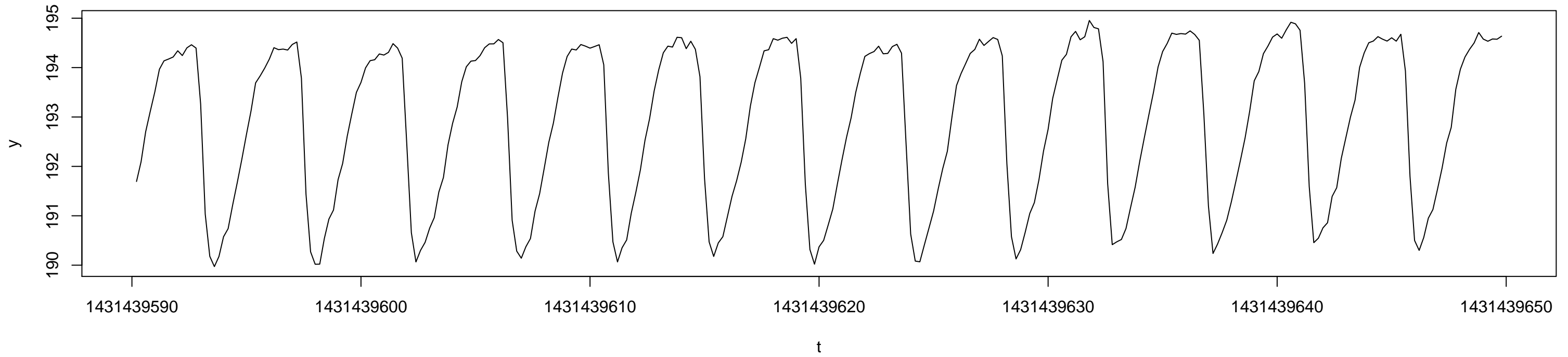
**Starts at h = 397622.075, Temperature = 31.6519680323212**



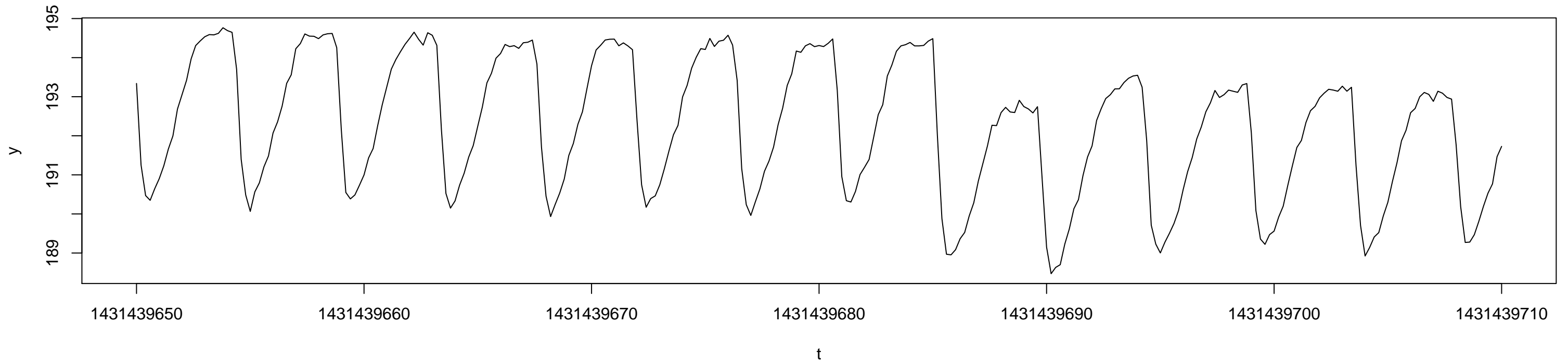
**Starts at h = 397622.092, Temperature = 31.590080273662**



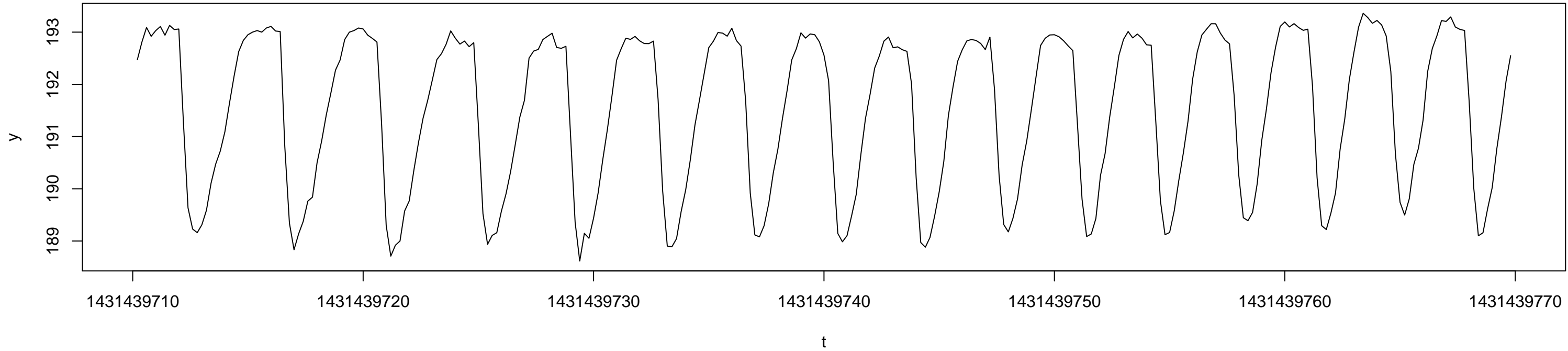
**Starts at h = 397622.108, Temperature = 31.636455626734**



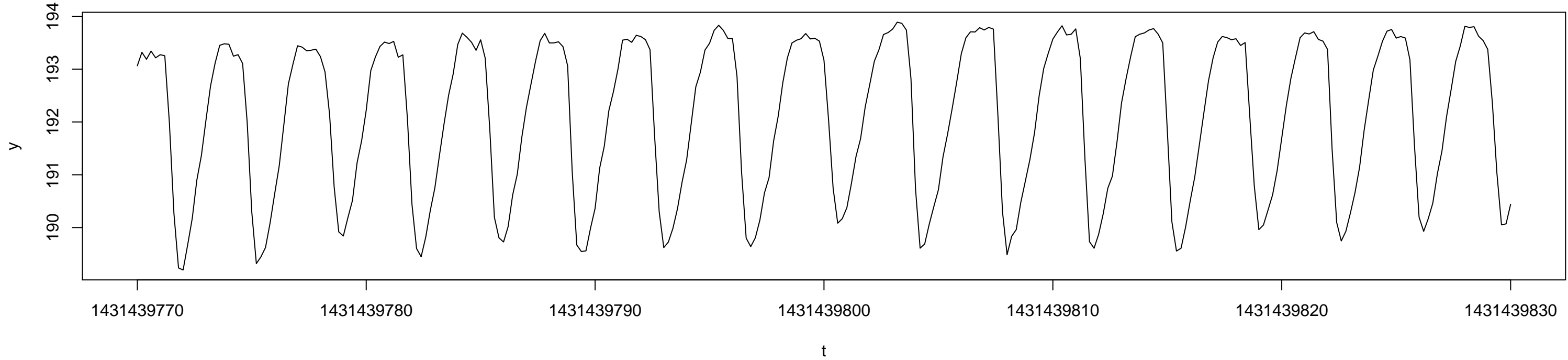
**Starts at h = 397622.125, Temperature = 31.5979974000729**



Starts at h = 397622.142, Temperature = 31.7169756462143

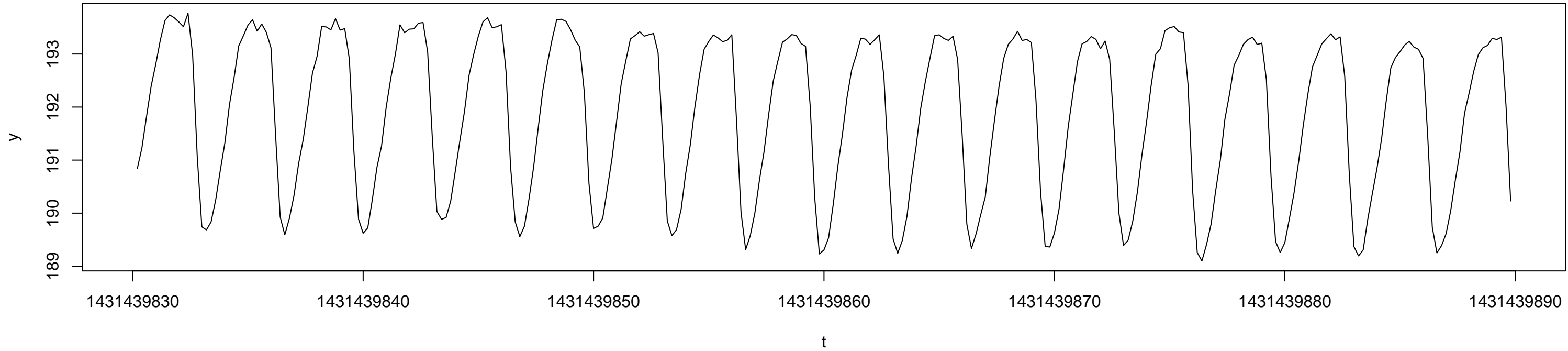


Starts at h = 397622.158, Temperature = 31.6970614217215

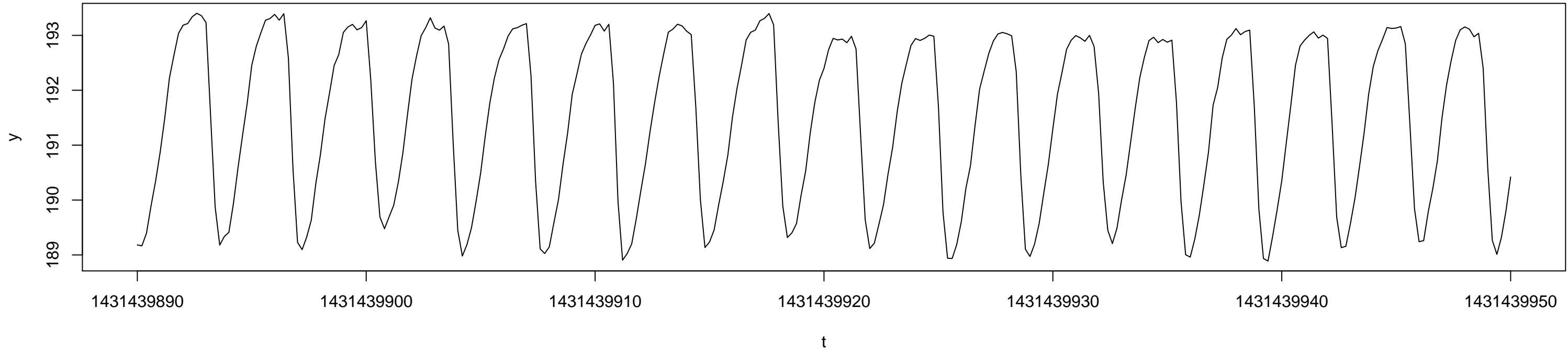




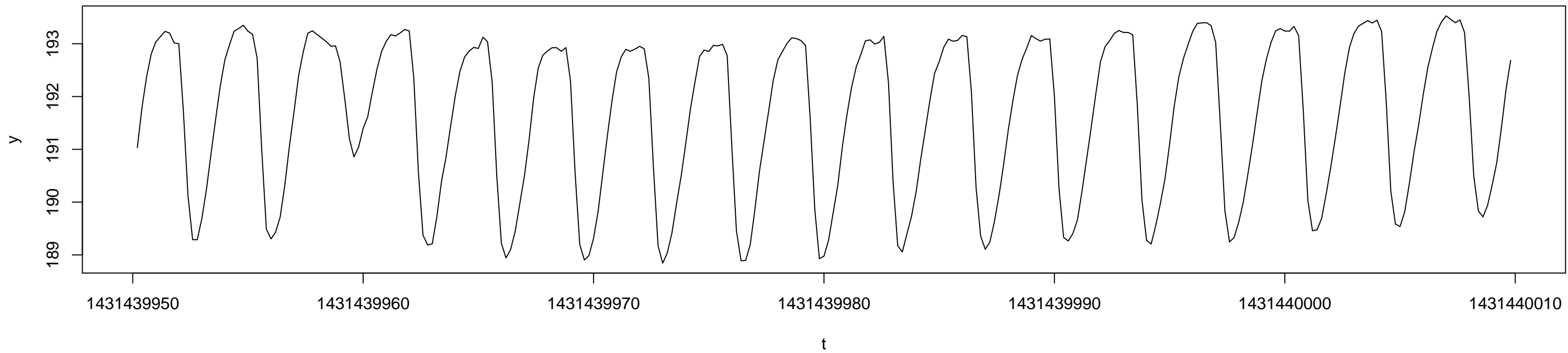
**Starts at h = 397622.175, Temperature = 31.6353226655776**



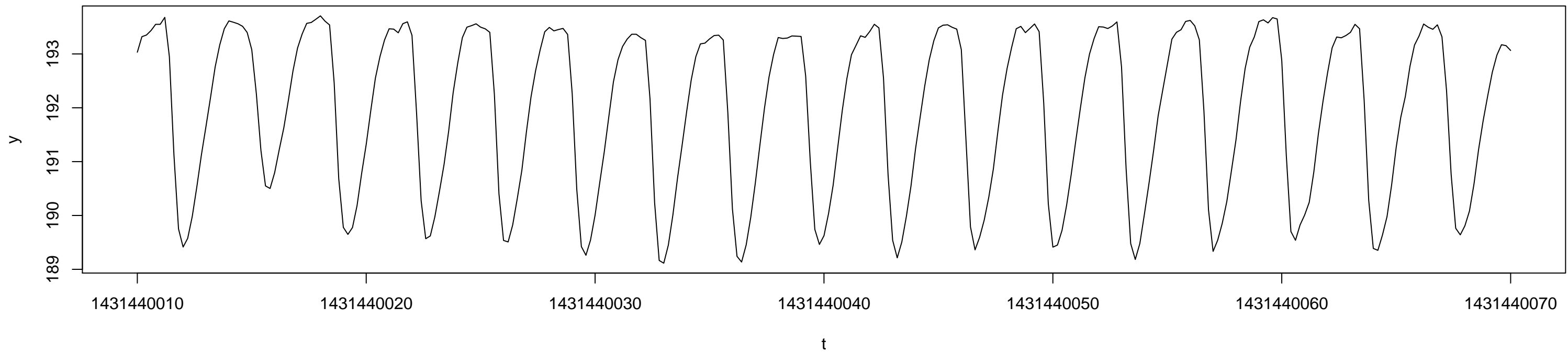
**Starts at h = 397622.192, Temperature = 31.6122851647179**



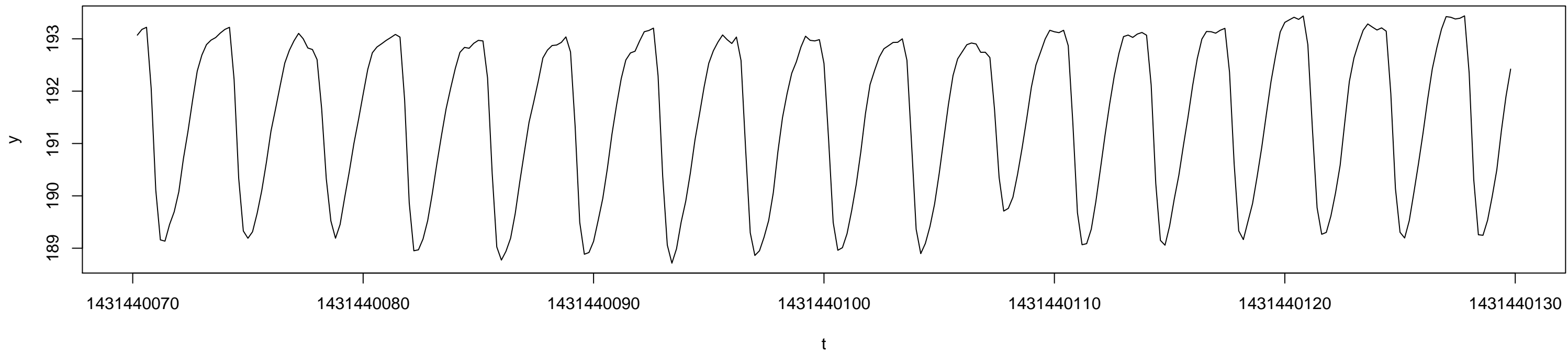
**Starts at h = 397622.208, Temperature = 31.5748780066797**



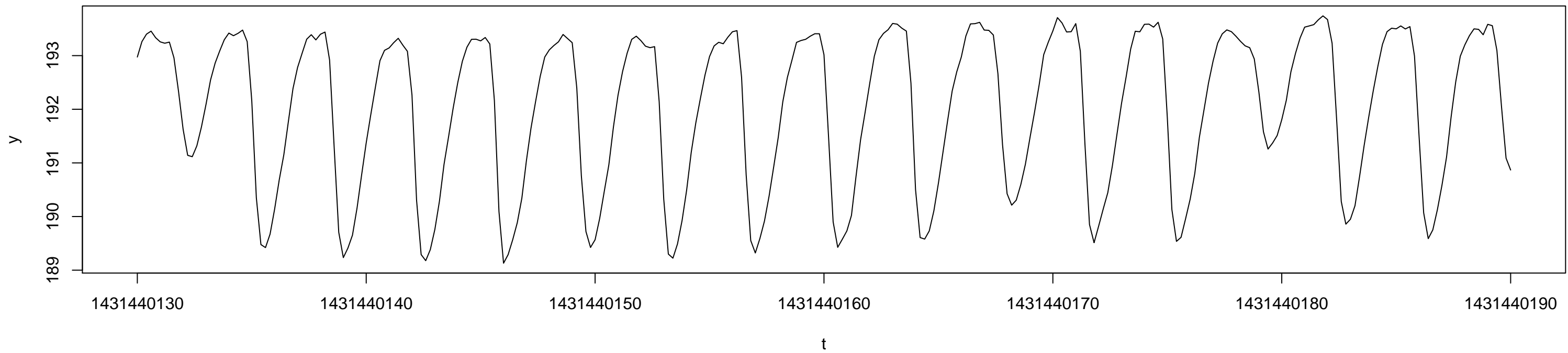
**Starts at h = 397622.225, Temperature = 31.6146459708895**



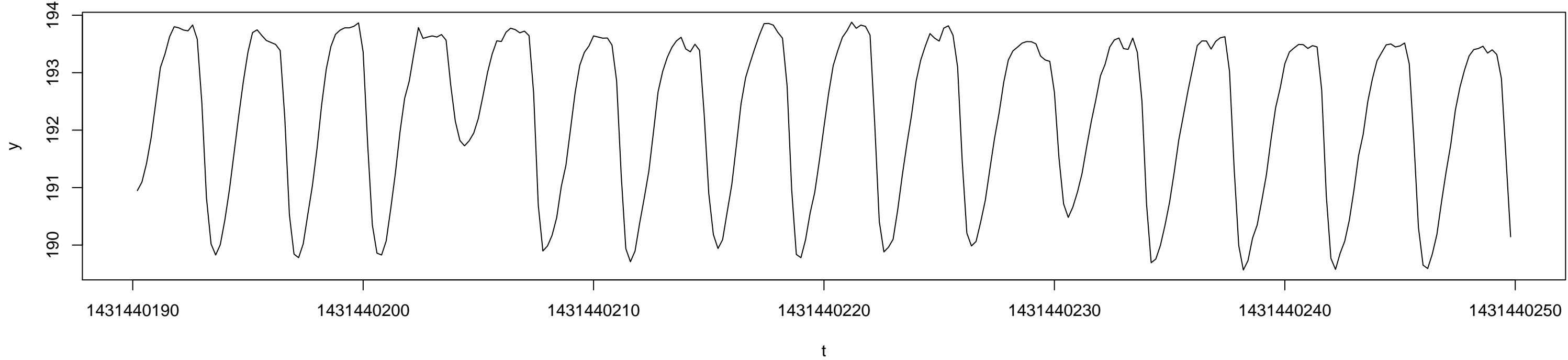
Starts at h = 397622.242, Temperature = 31.6161562597431



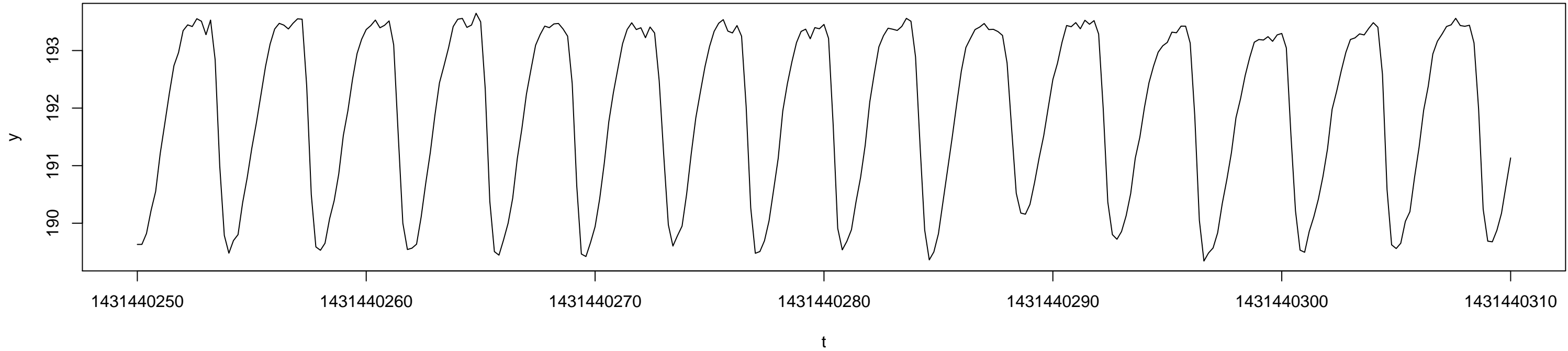
Starts at h = 397622.258, Temperature = 31.6101714514009



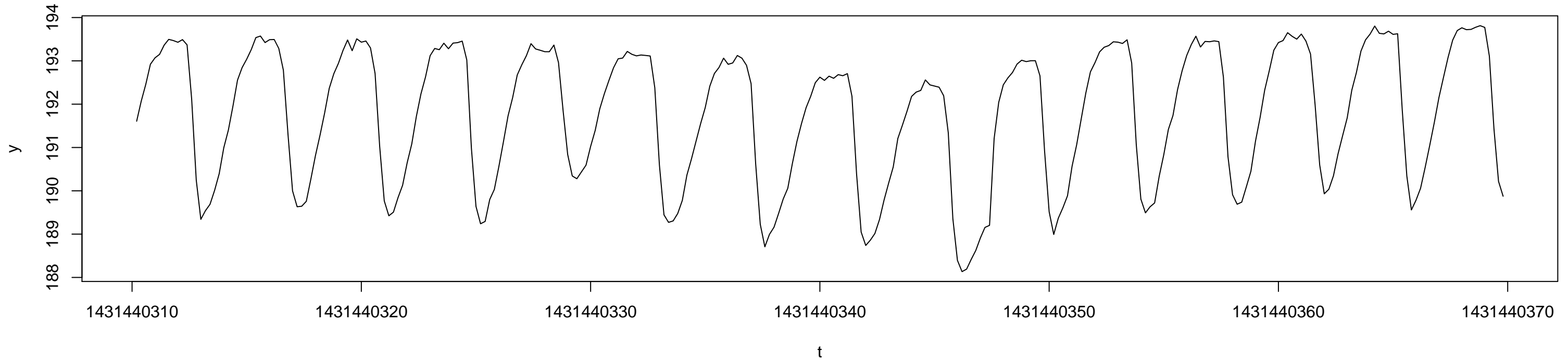
**Starts at h = 397622.275, Temperature = 31.7467198916768**



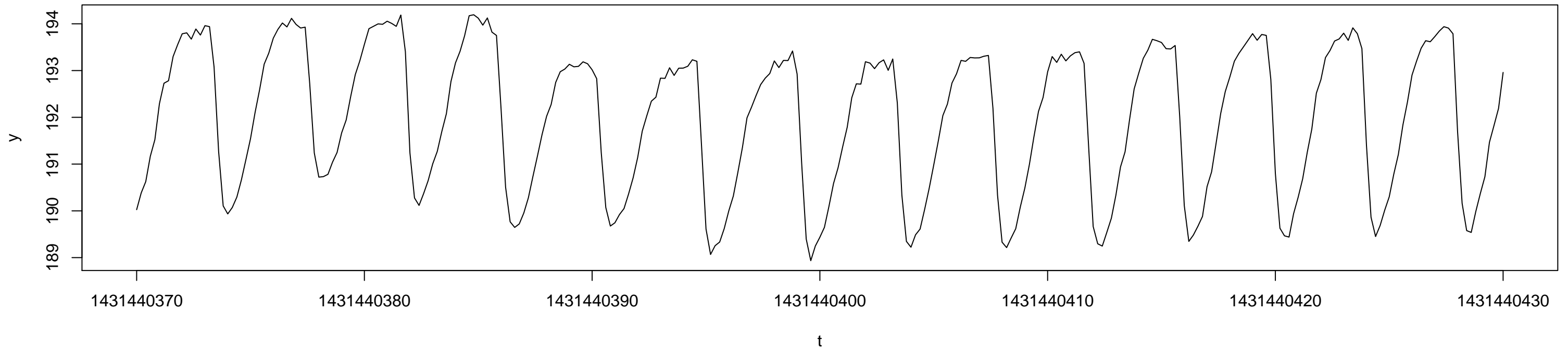
**Starts at h = 397622.292, Temperature = 31.6598807452564**



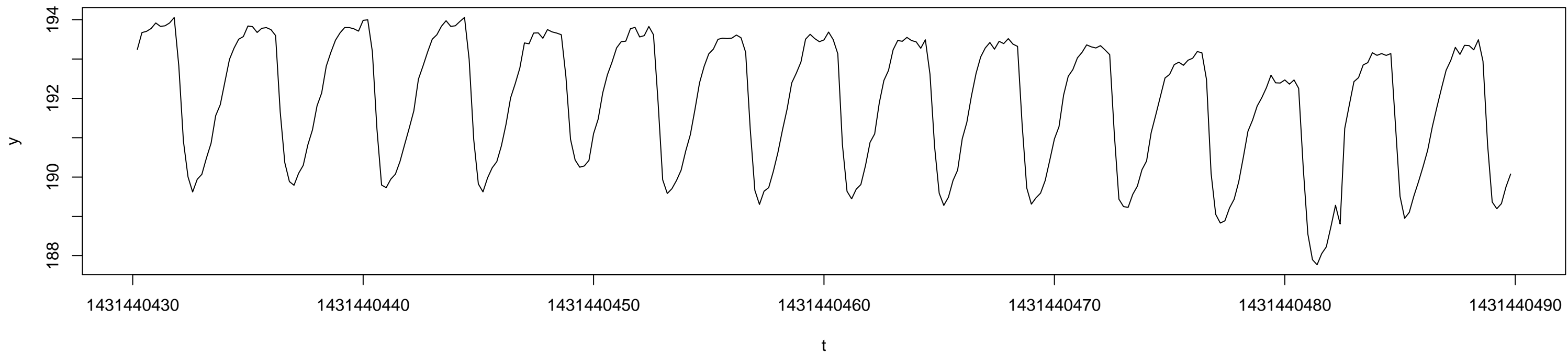
**Starts at h = 397622.308, Temperature = 31.607156709115**



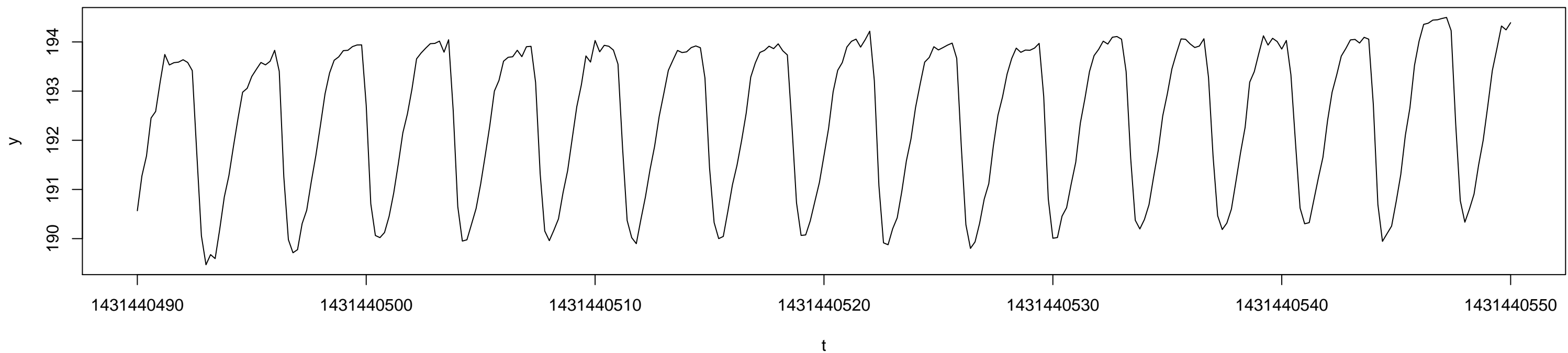
**Starts at h = 397622.325, Temperature = 31.5900727957906**



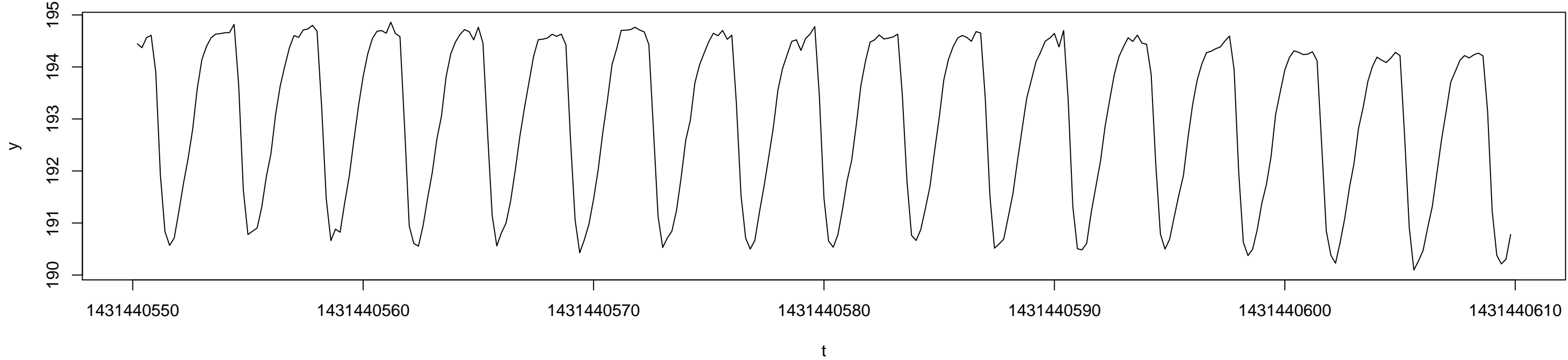
**Starts at h = 397622.342, Temperature = 31.6363840563763**



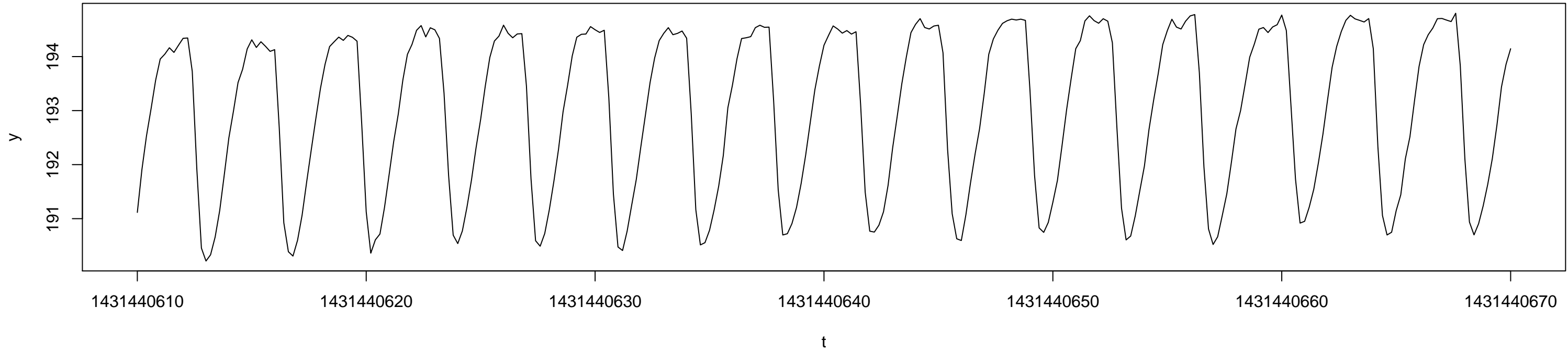
**Starts at h = 397622.358, Temperature = 31.6193176333334**



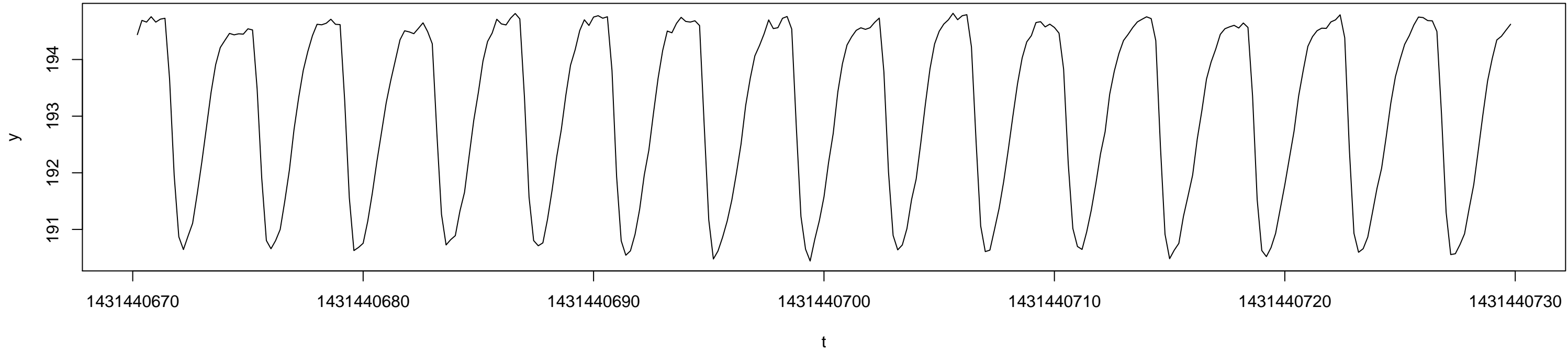
**Starts at h = 397622.375, Temperature = 31.6617207392629**



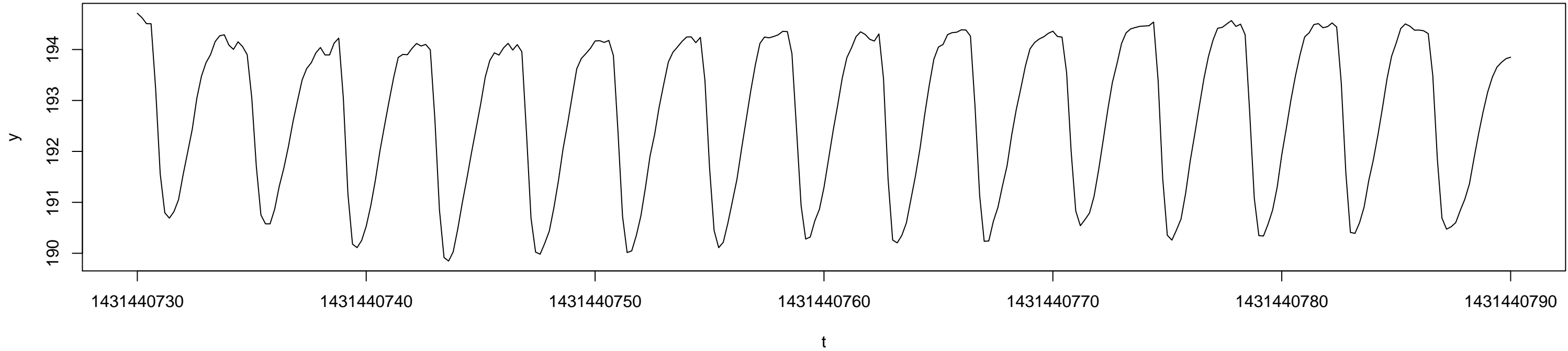
**Starts at h = 397622.392, Temperature = 31.7665951138041**



**Starts at h = 397622.408, Temperature = 31.7130052618209**

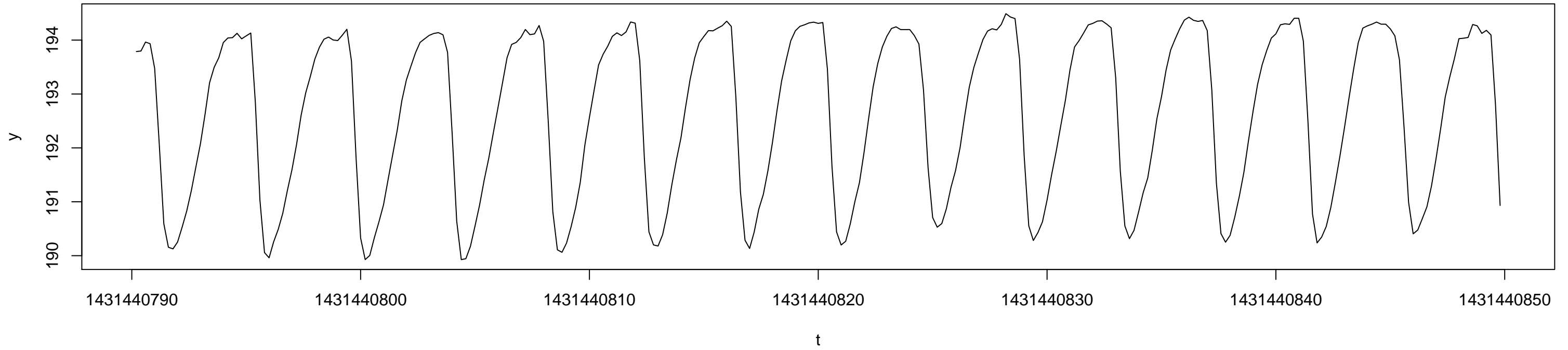


**Starts at h = 397622.425, Temperature = 31.6112552209307**

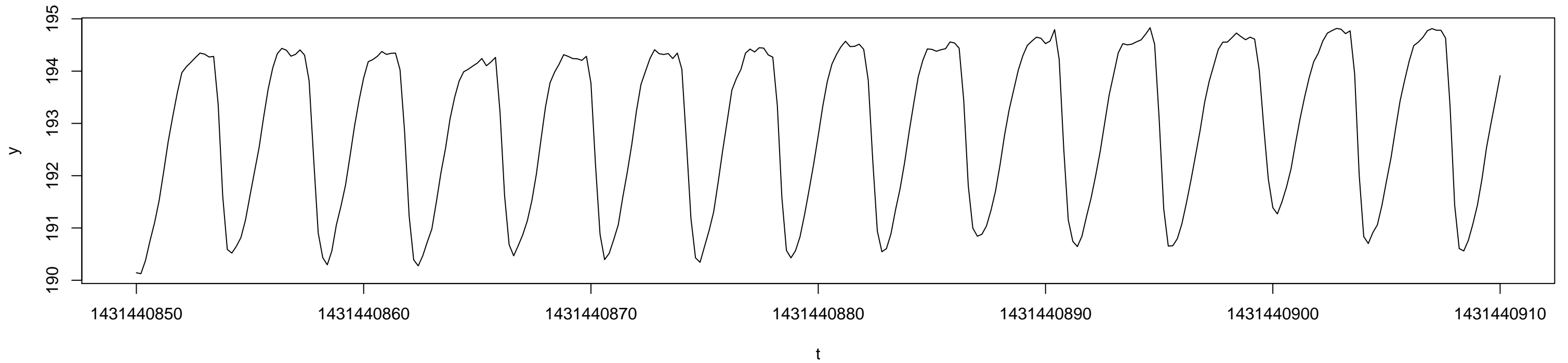




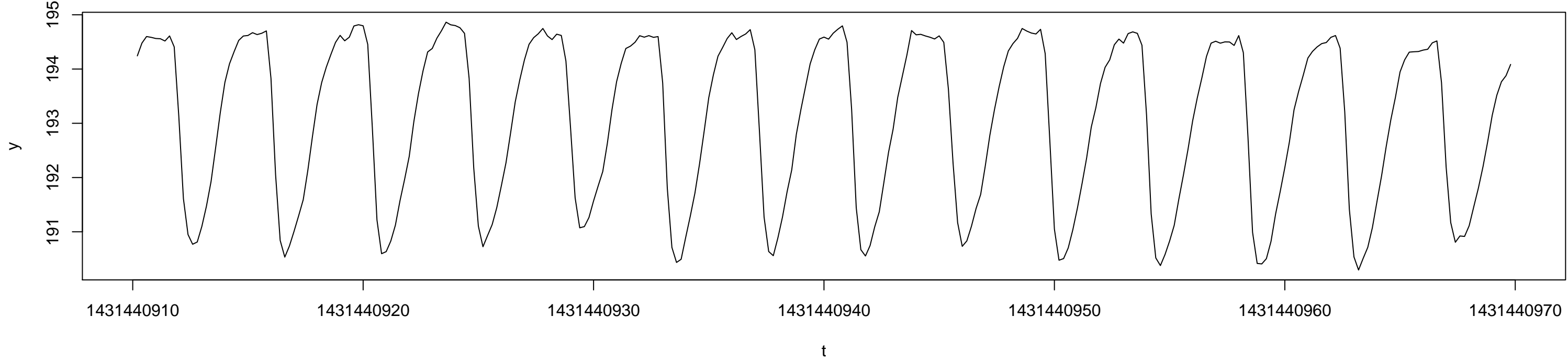
**Starts at h = 397622.442, Temperature = 31.601357172459**



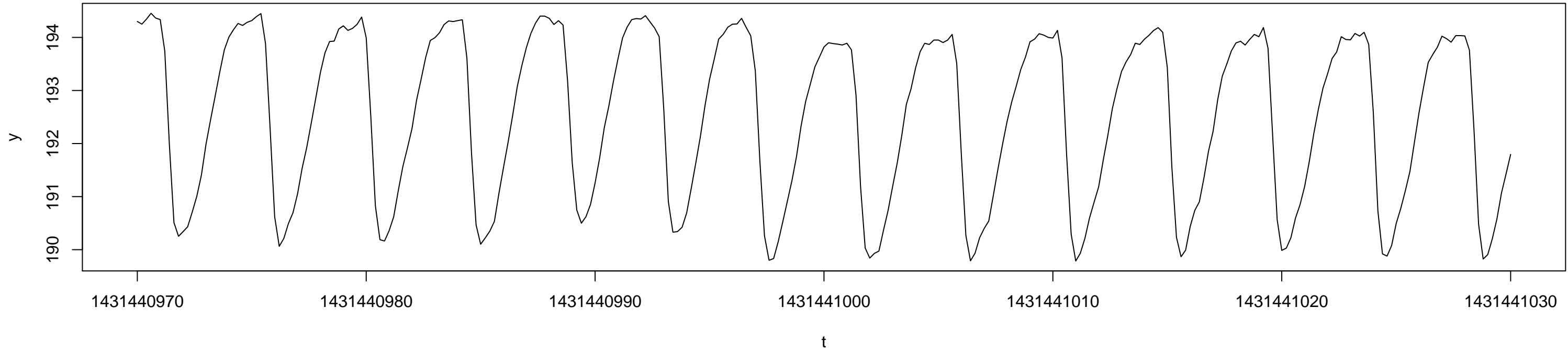
**Starts at h = 397622.458, Temperature = 31.60996058147**



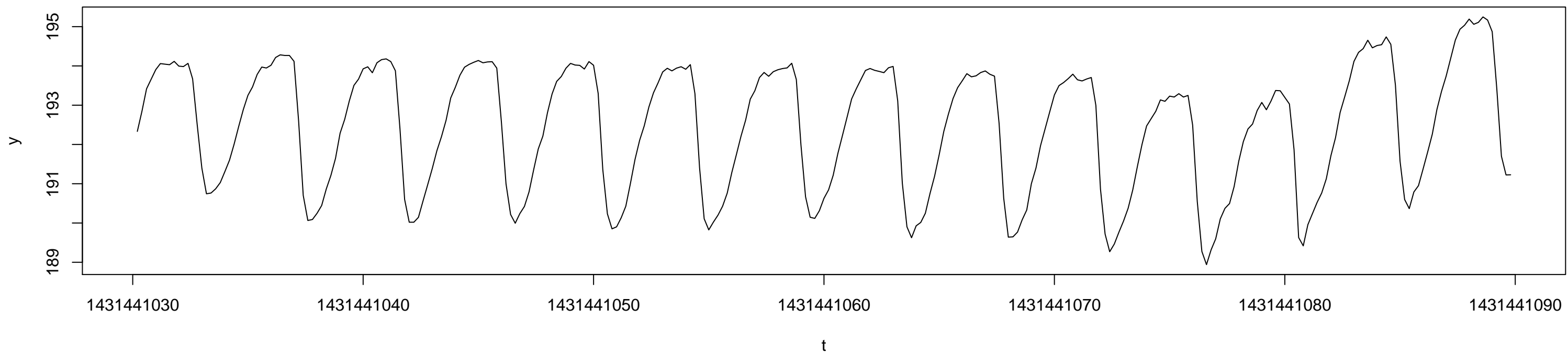
**Starts at h = 397622.475, Temperature = 31.5935944249608**



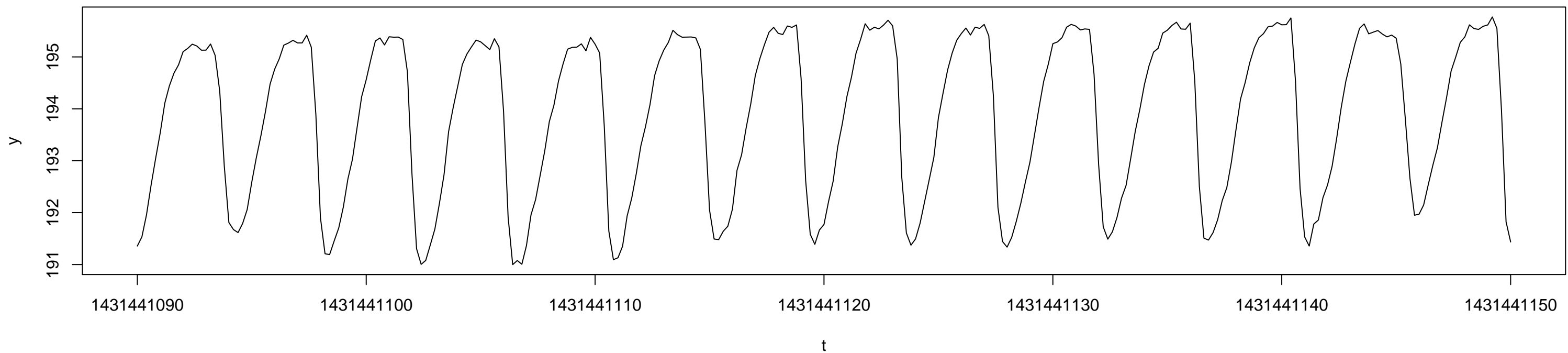
**Starts at h = 397622.492, Temperature = 31.6529473333707**



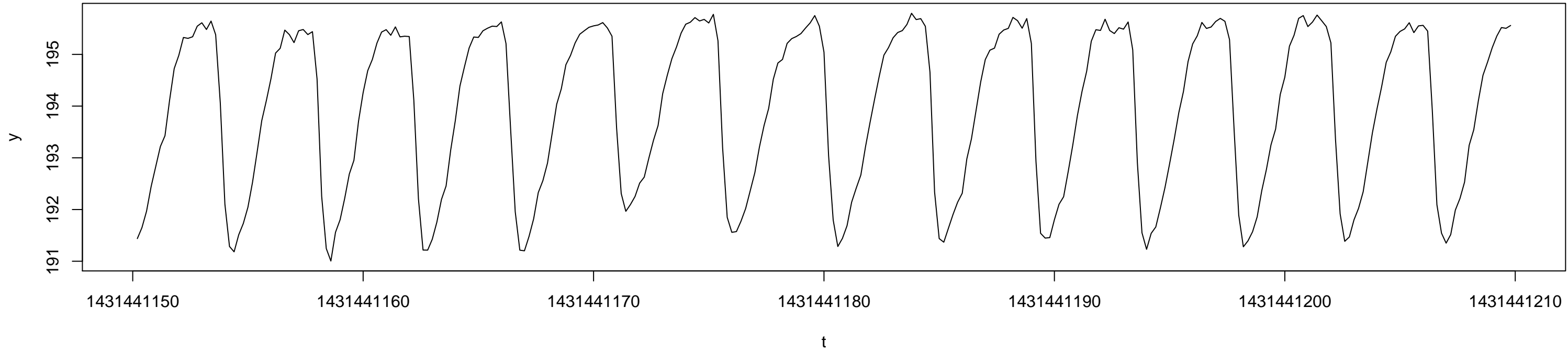
**Starts at h = 397622.508, Temperature = 31.9262207720602**



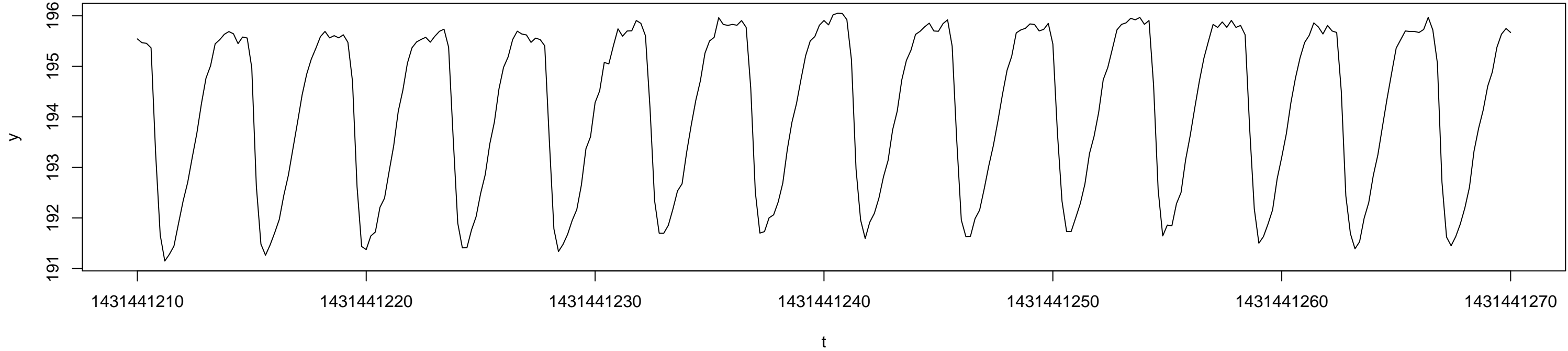
**Starts at h = 397622.525, Temperature = 32.0633994745183**



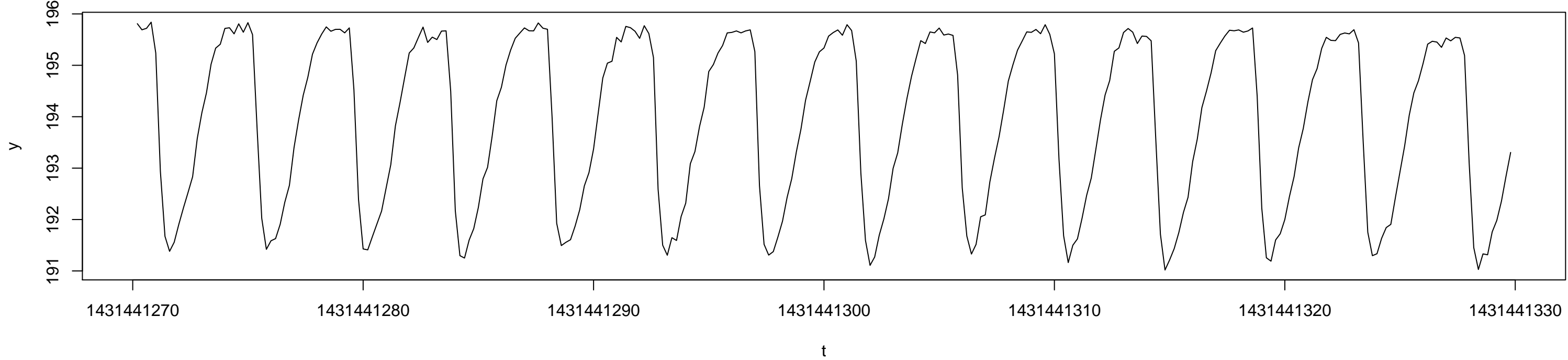
**Starts at h = 397622.542, Temperature = 32.0397606874615**



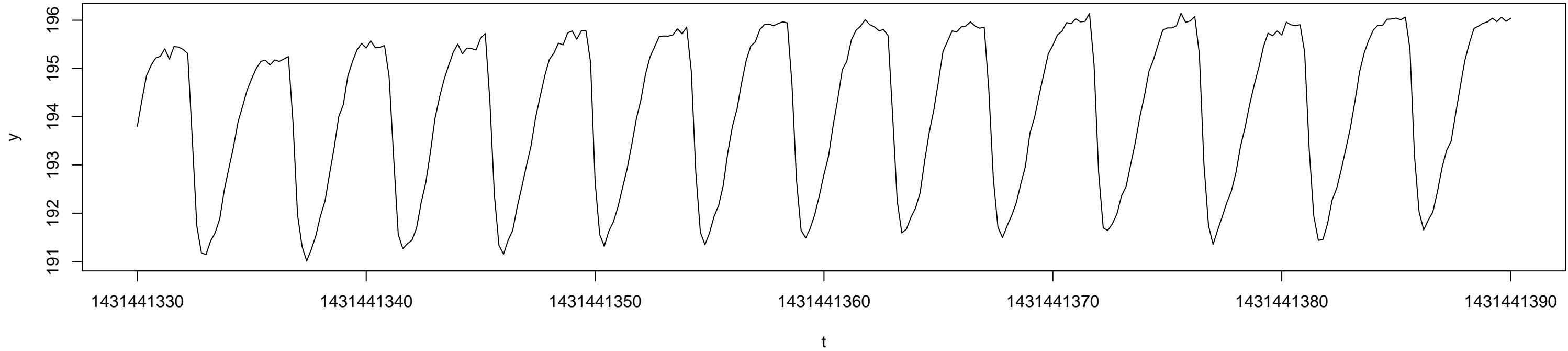
**Starts at h = 397622.558, Temperature = 31.9736362839194**



**Starts at h = 397622.575, Temperature = 32.0852844544683**



**Starts at h = 397622.592, Temperature = 32.1361669151527**



Starts at h = 397622.608, Temperature = 32.1651032252232

