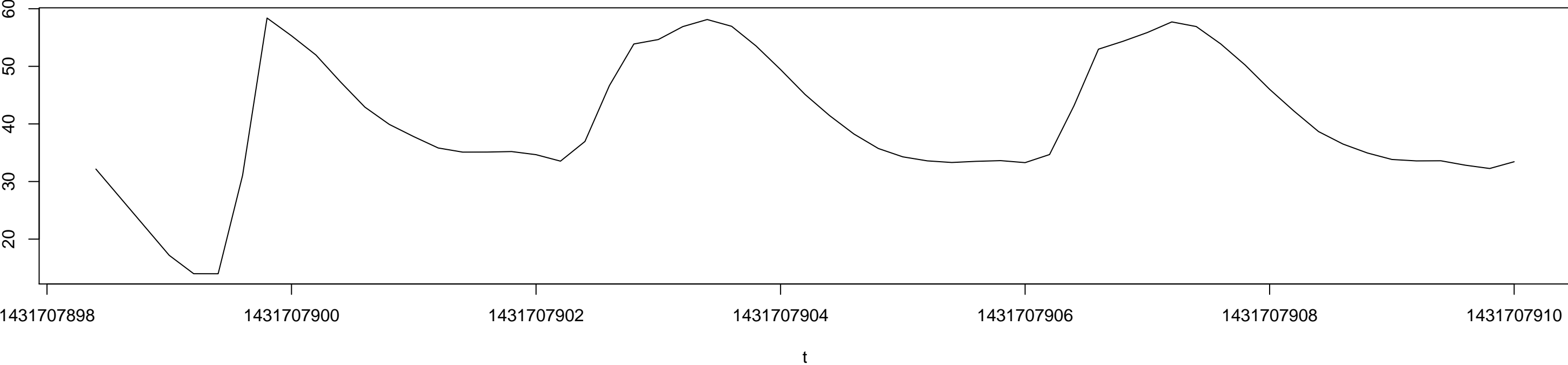
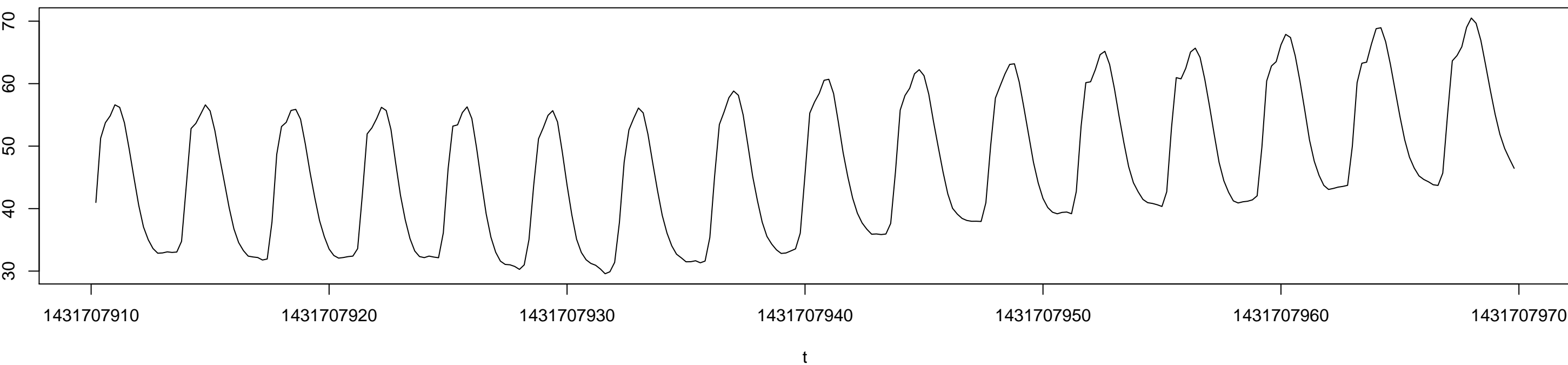


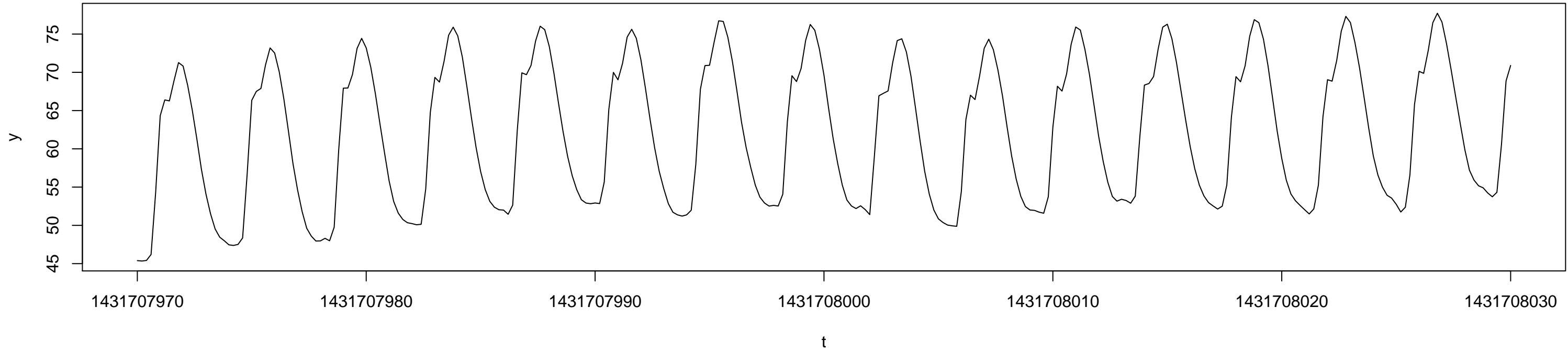
Starts at h = 397696.638, Temperature = 3.07498208490435



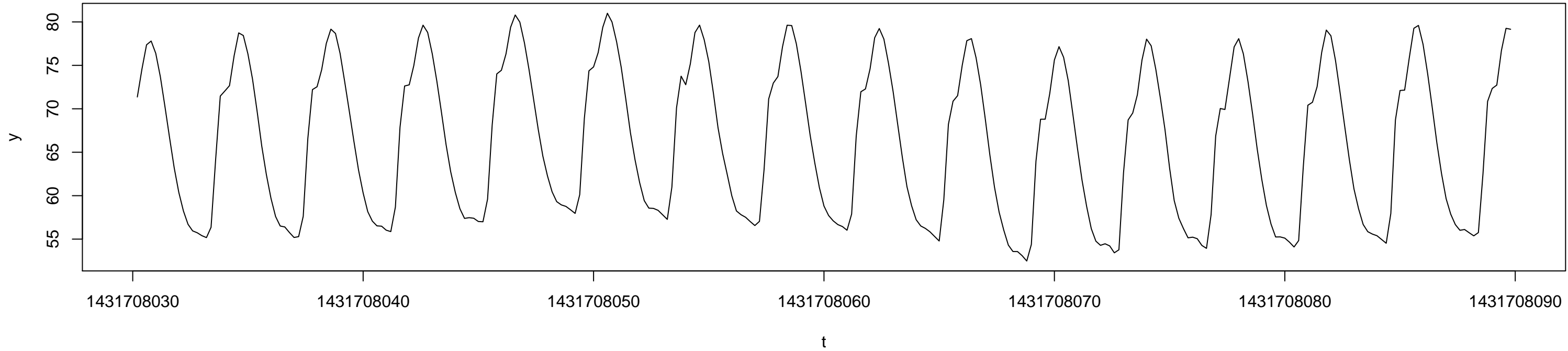
Starts at h = 397696.642, Temperature = 3.31242862431715



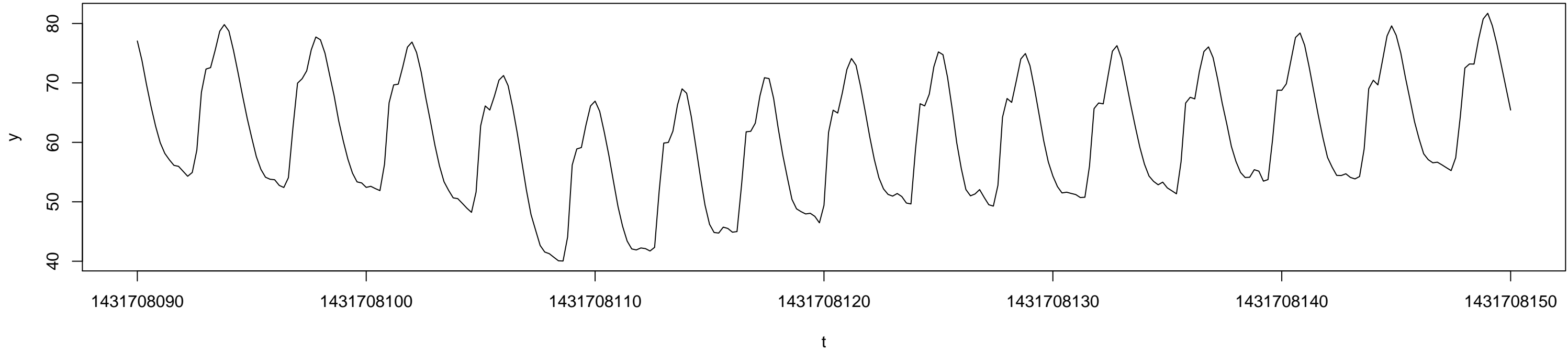
**Starts at h = 397696.658, Temperature = 3.41920170402813**



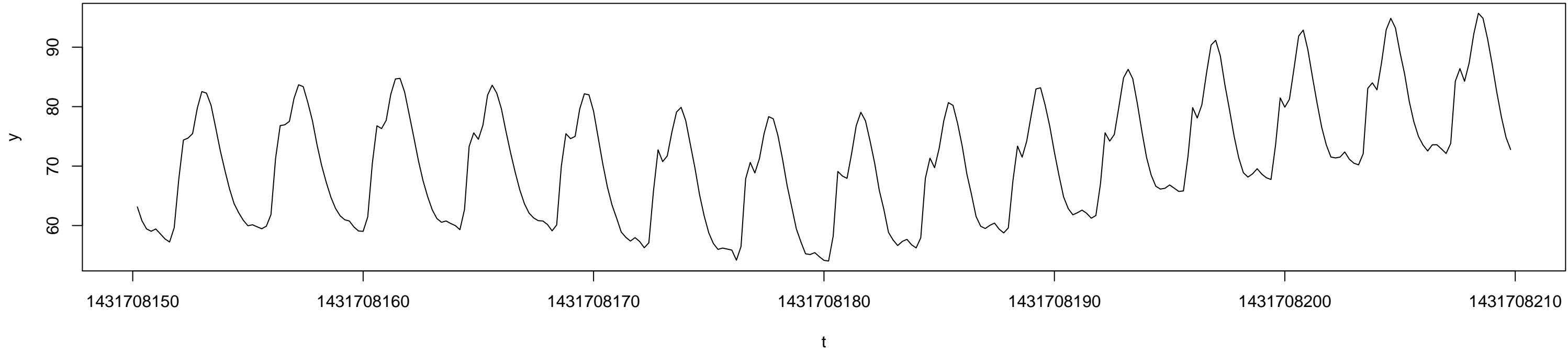
**Starts at h = 397696.675, Temperature = 3.56411851187364**



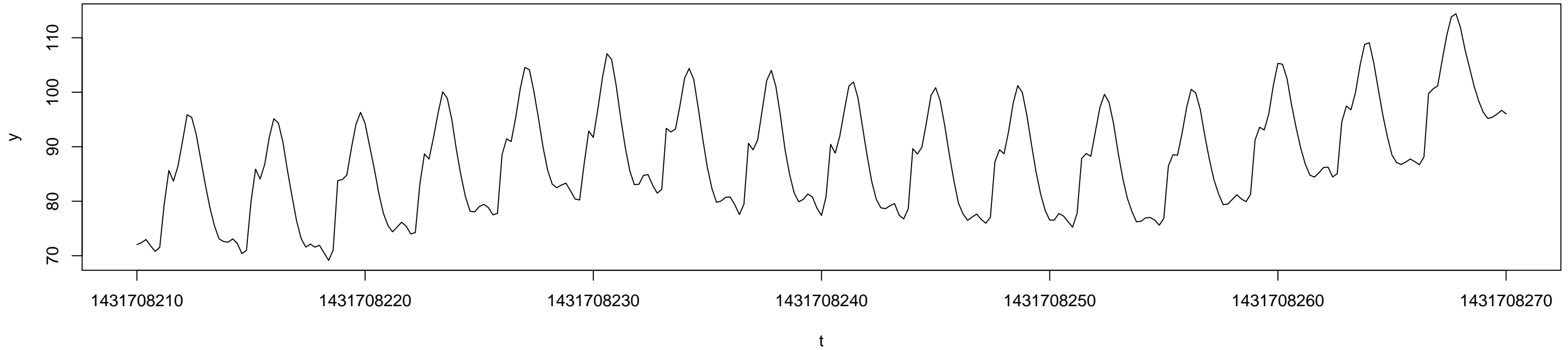
**Starts at h = 397696.692, Temperature = 3.35441509571026**



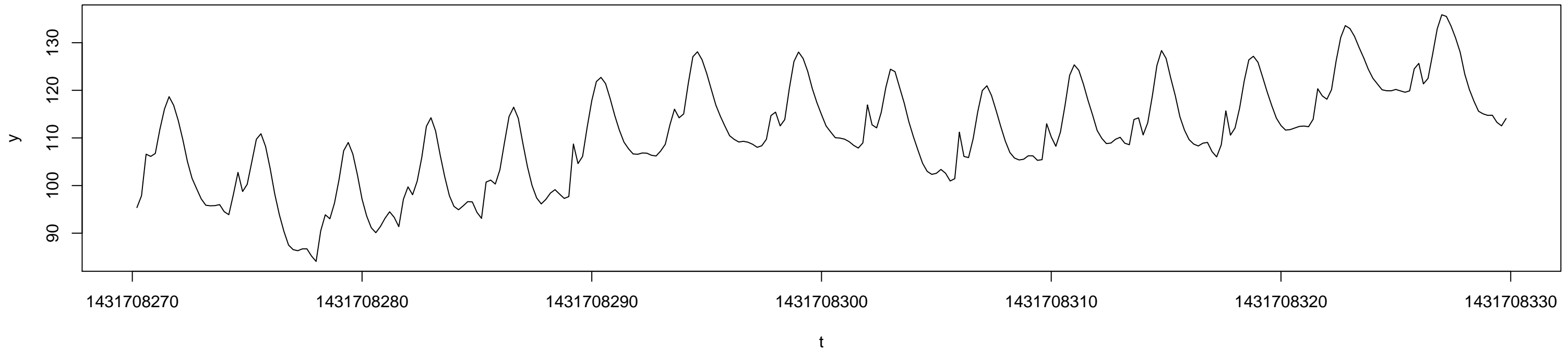
**Starts at h = 397696.708, Temperature = 3.46330490351868**



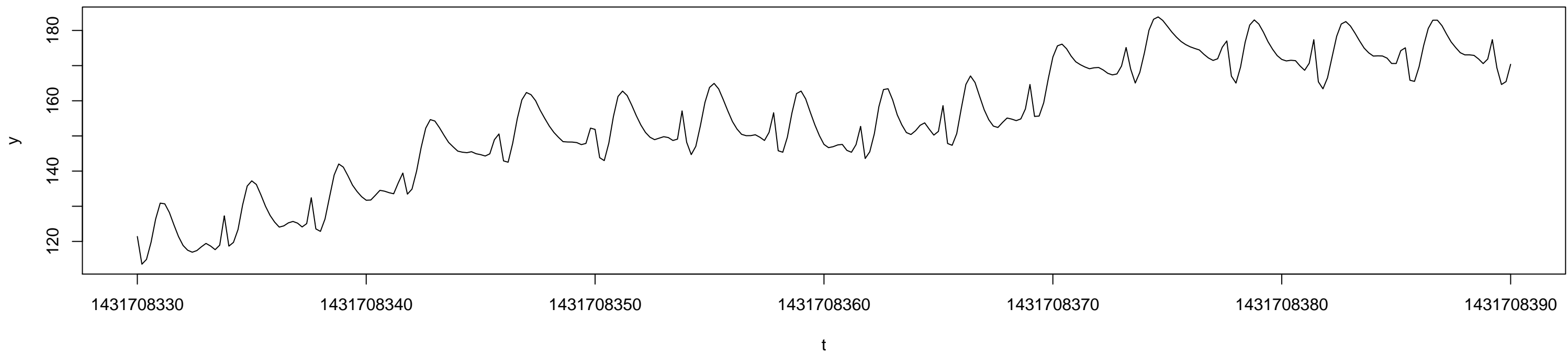
**Starts at h = 397696.725, Temperature = 3.5388836729914**



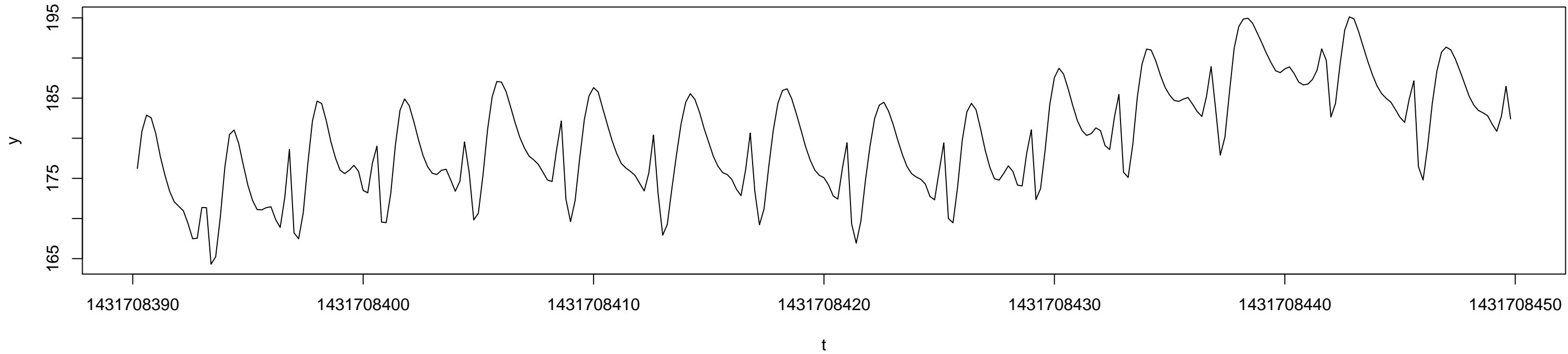
**Starts at h = 397696.742, Temperature = 3.59503440866021**



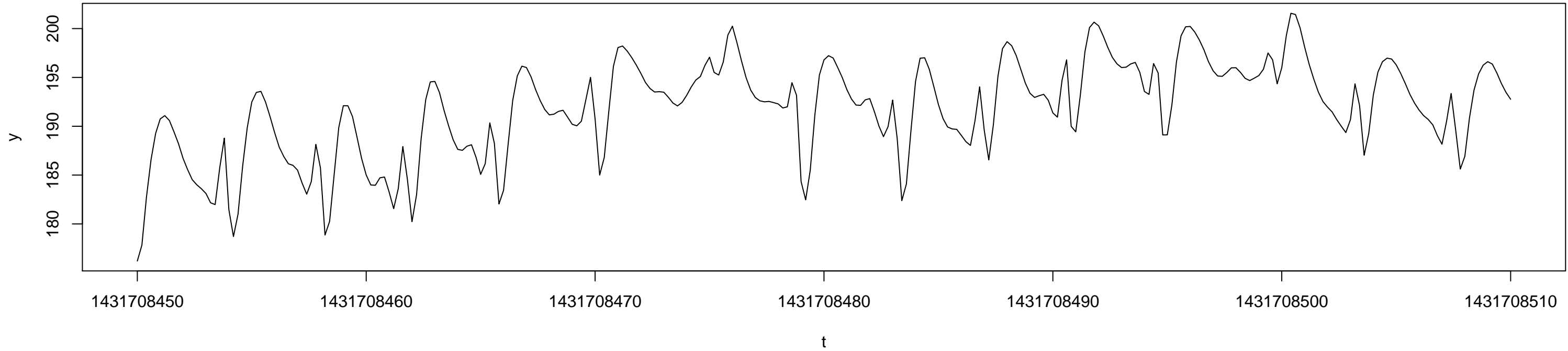
**Starts at h = 397696.758, Temperature = 3.67709834776284**



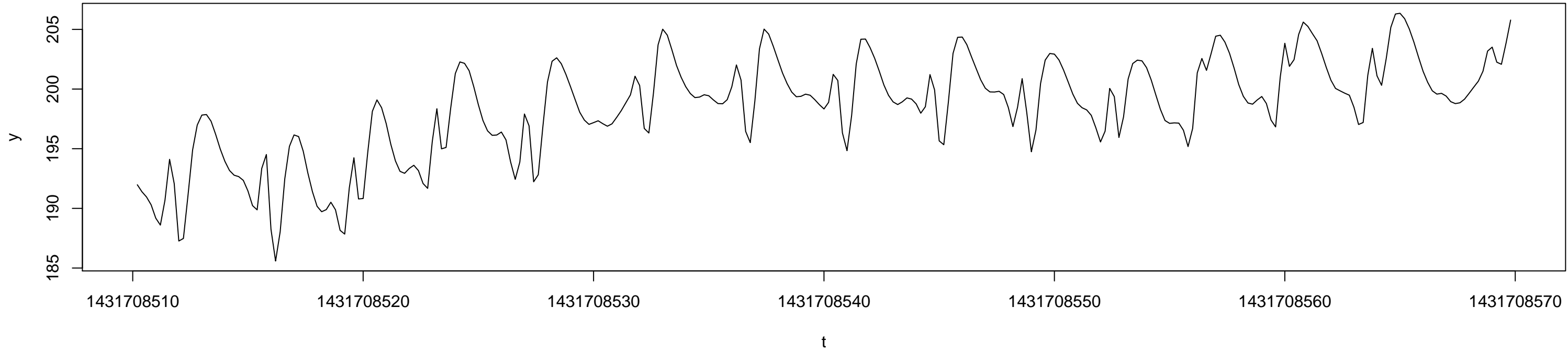
**Starts at h = 397696.775, Temperature = 3.76130791364943**



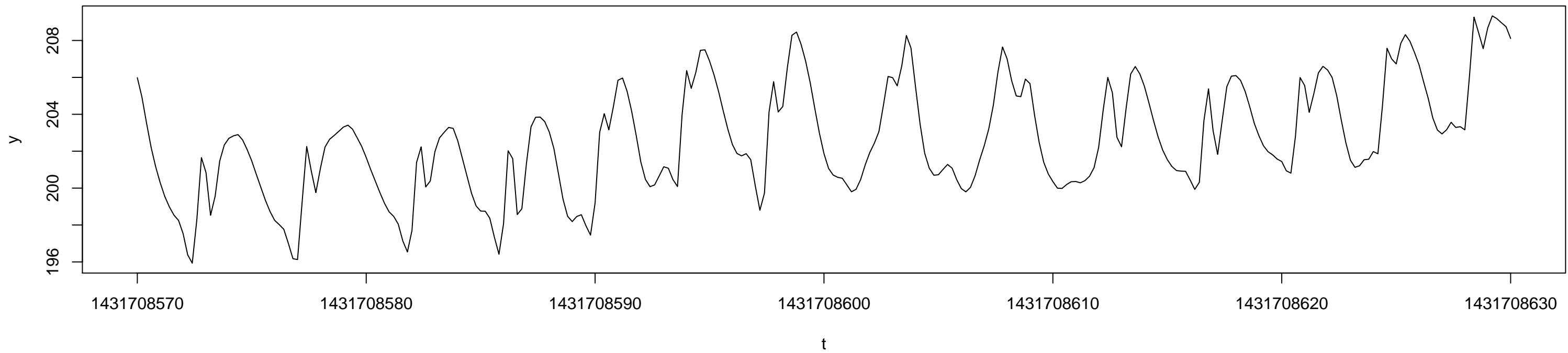
**Starts at h = 397696.792, Temperature = 4.04042630315937**



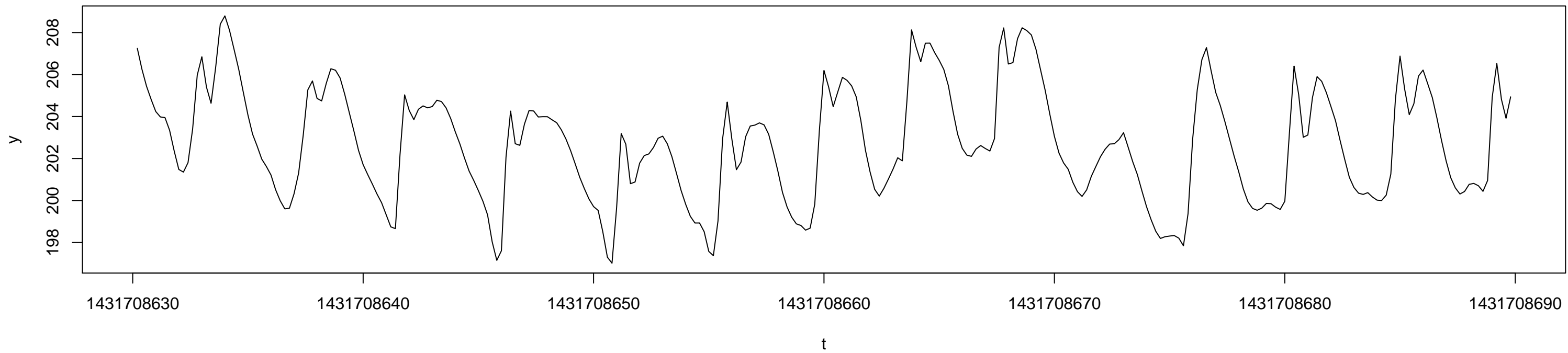
**Starts at h = 397696.808, Temperature = 4.11486867154037**



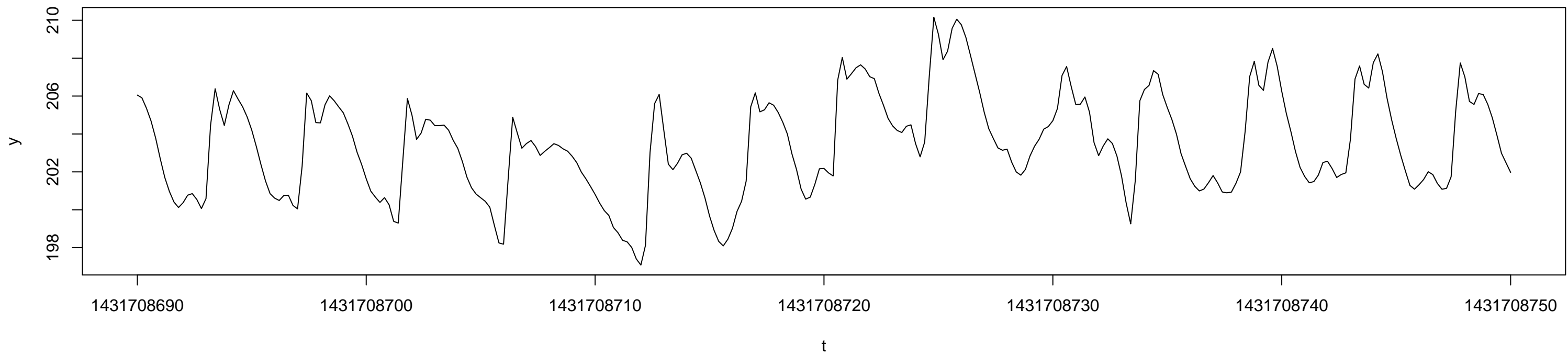
**Starts at h = 397696.825, Temperature = 3.99935446458587**



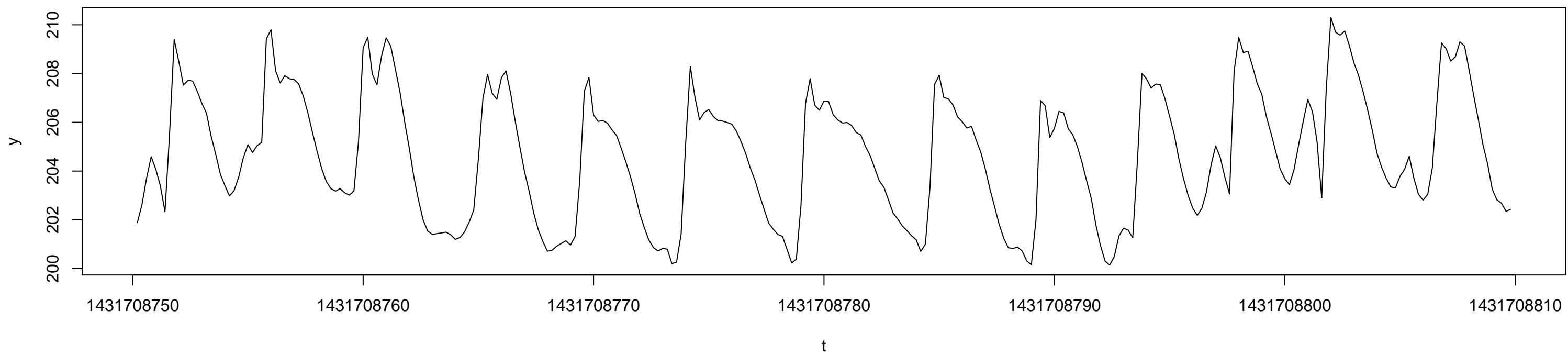
**Starts at h = 397696.842, Temperature = 4.06524304155553**



Starts at h = 397696.858, Temperature = 4.09250241624315

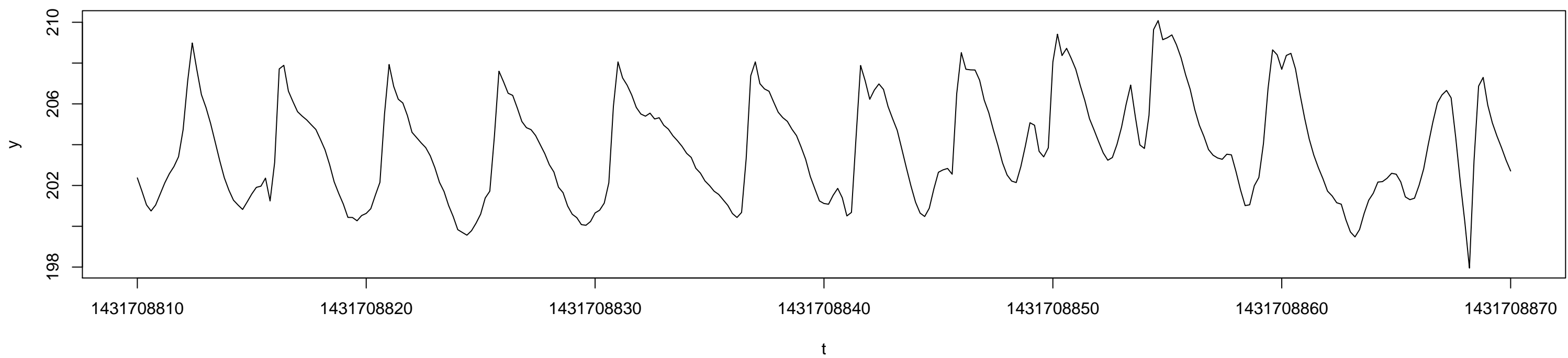


Starts at h = 397696.875, Temperature = 4.16737544329936

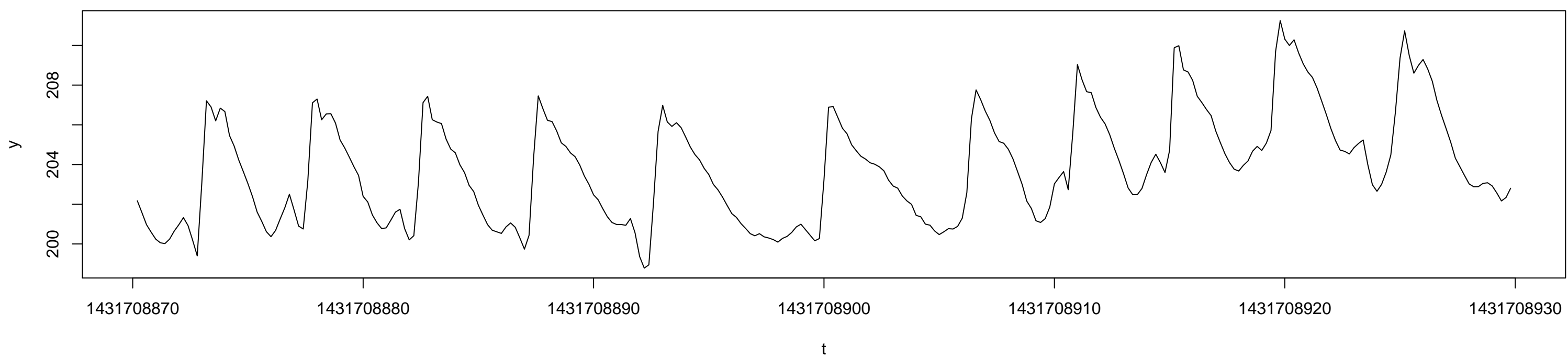




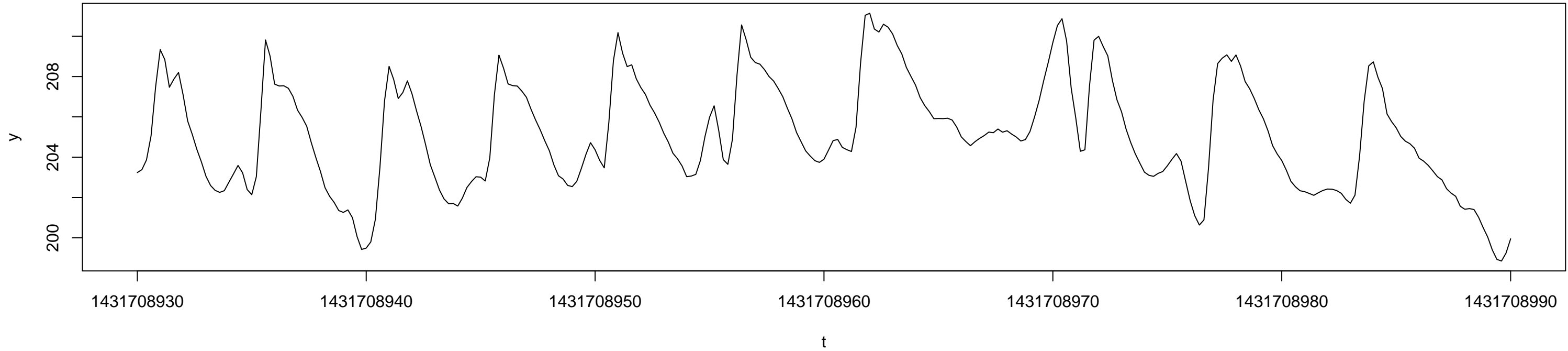
Starts at h = 397696.892, Temperature = 4.19556458232061



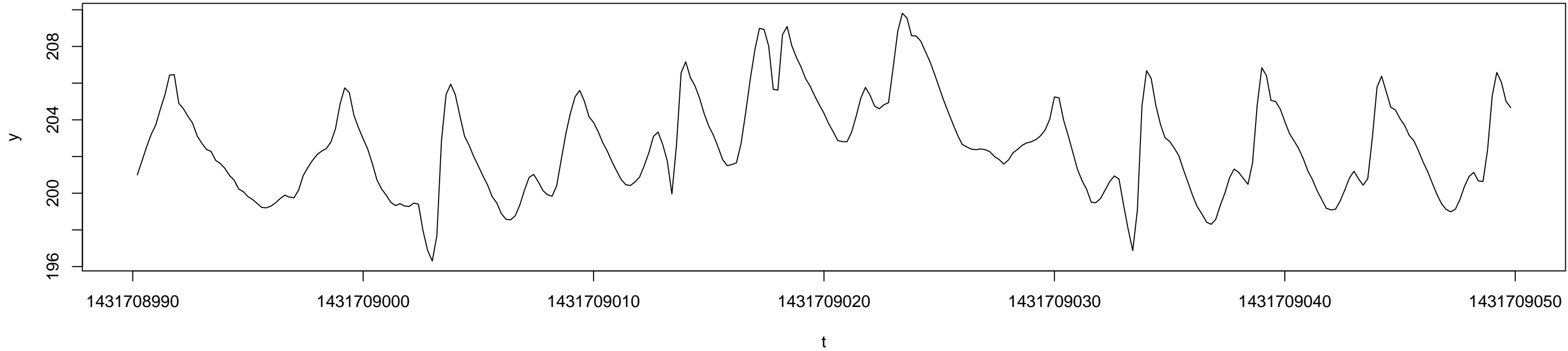
Starts at h = 397696.908, Temperature = 4.27940337111986



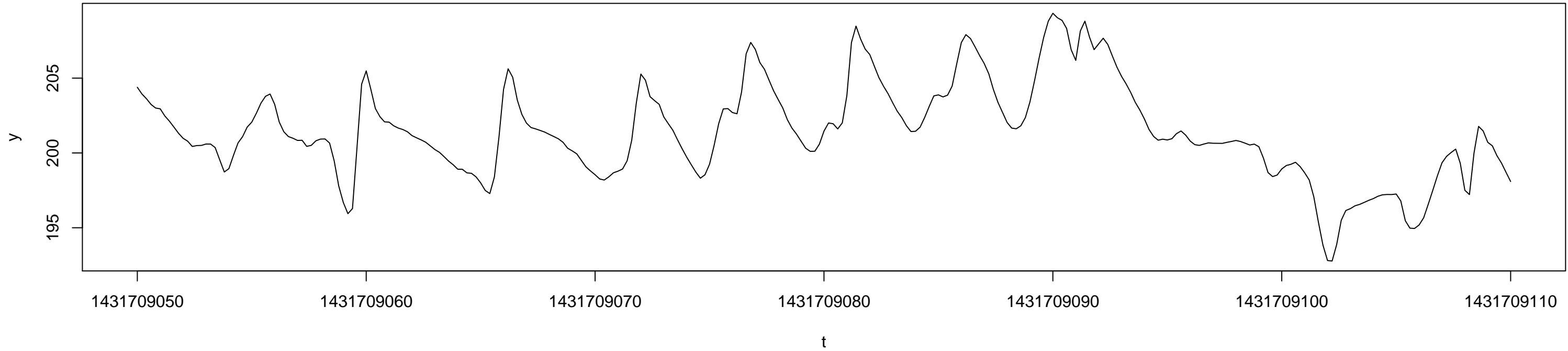
Starts at h = 397696.925, Temperature = 4.63525447300183



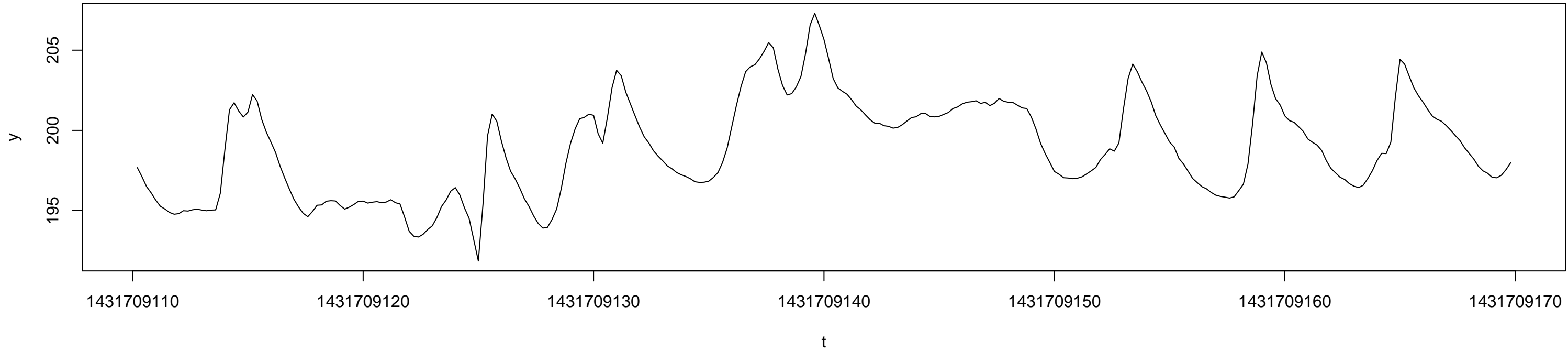
Starts at h = 397696.942, Temperature = 4.41927509494748



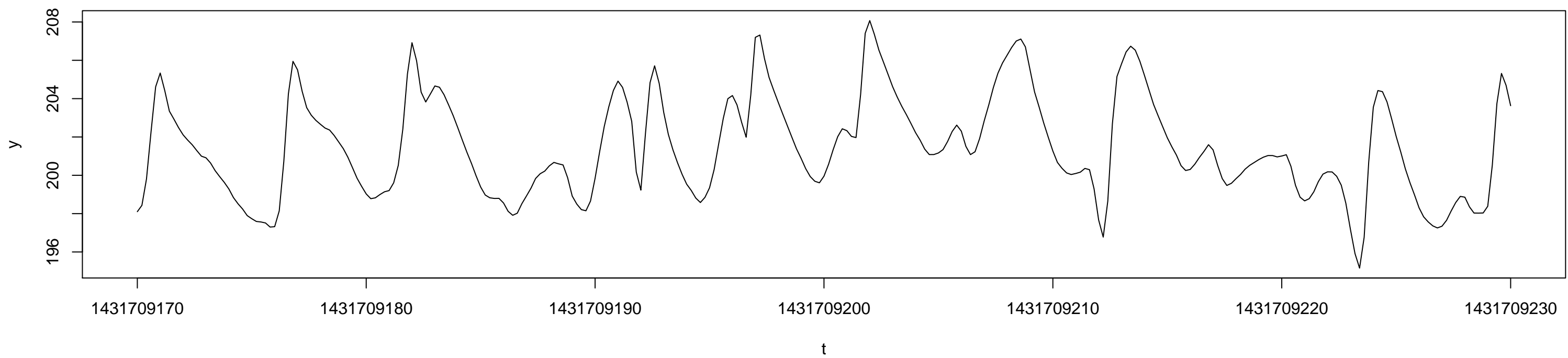
**Starts at h = 397696.958, Temperature = 4.43268233515507**



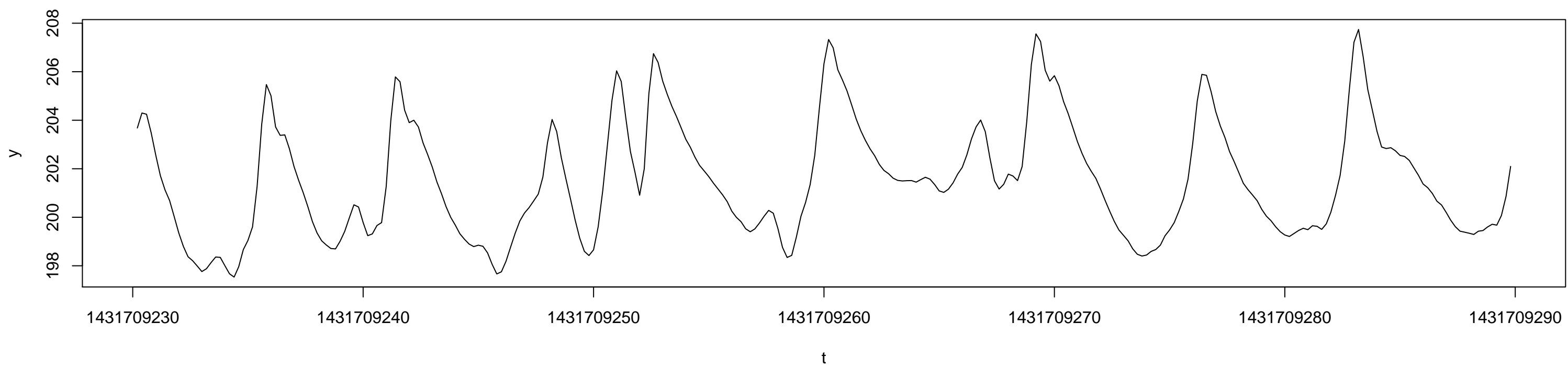
**Starts at h = 397696.975, Temperature = 4.49817779442003**



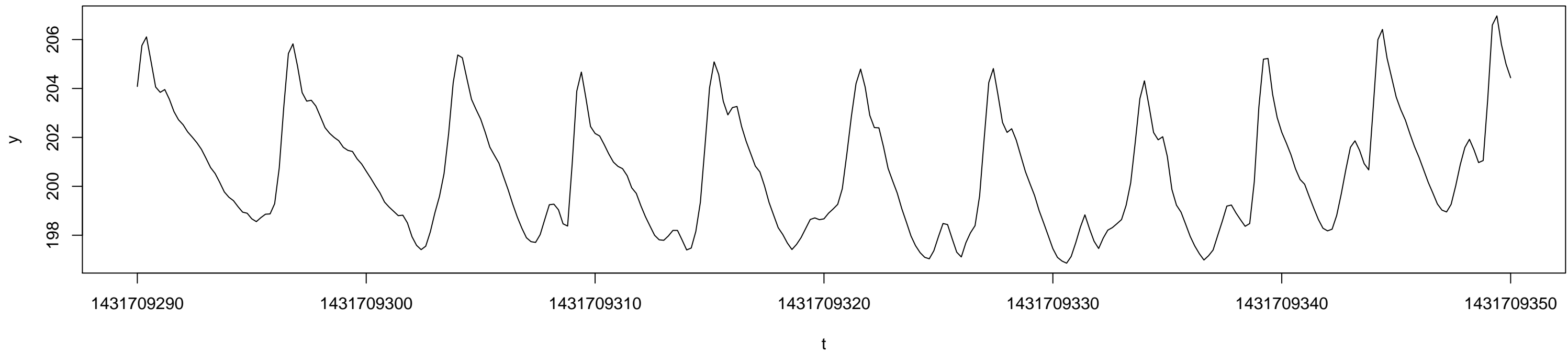
**Starts at h = 397696.992, Temperature = 4.56951566231449**



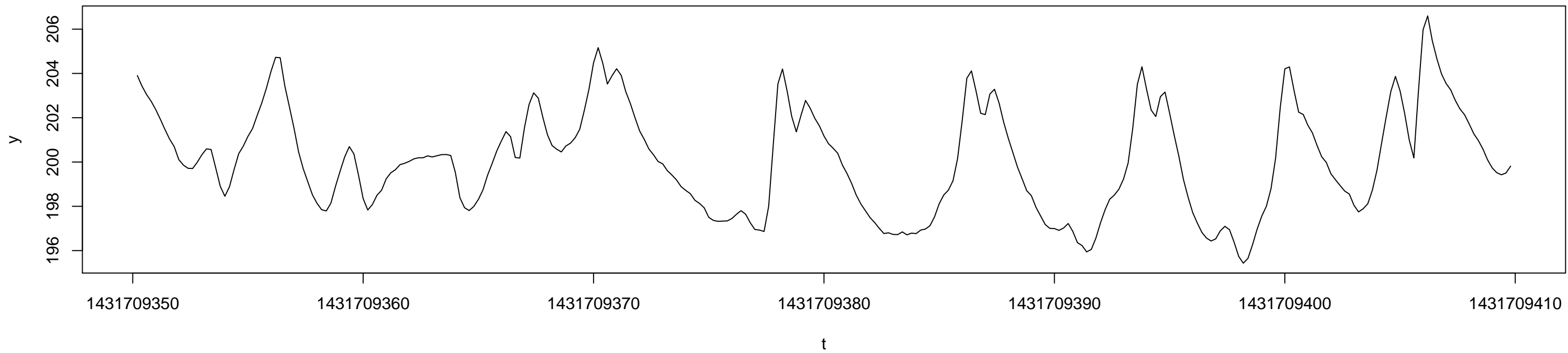
**Starts at h = 397697.008, Temperature = 4.5848016644768**



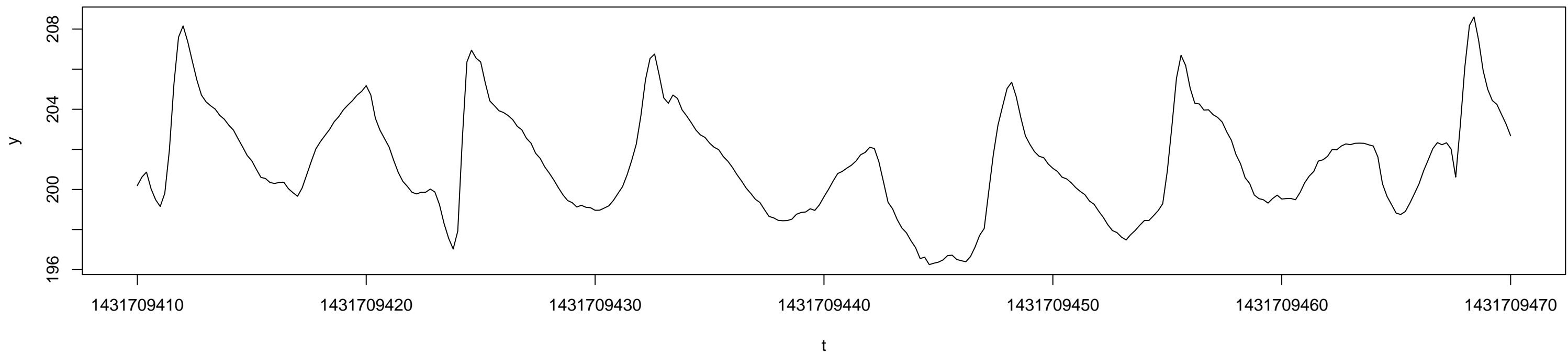
Starts at  $h = 397697.025$ , Temperature = 4.57363271136906



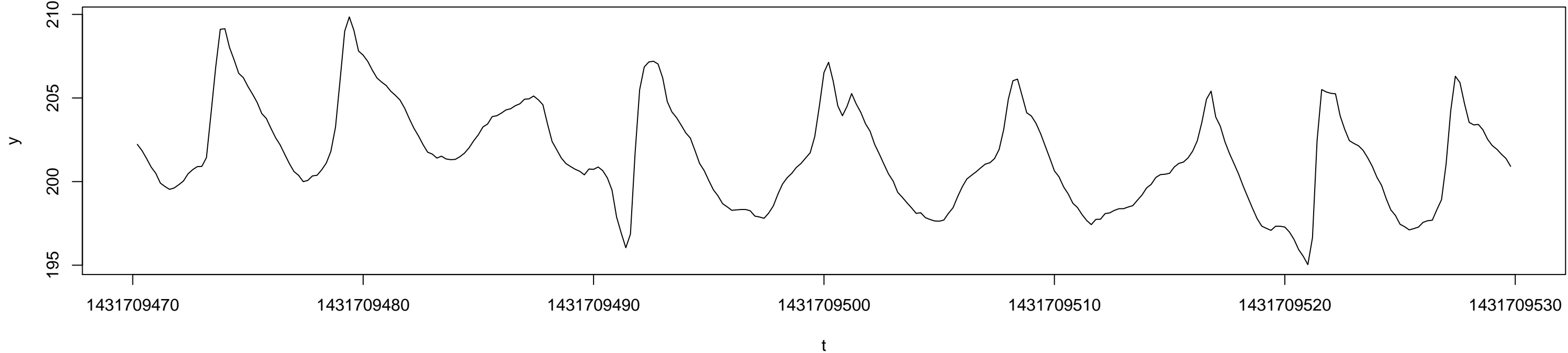
Starts at  $h = 397697.042$ , Temperature = 4.82136928152766



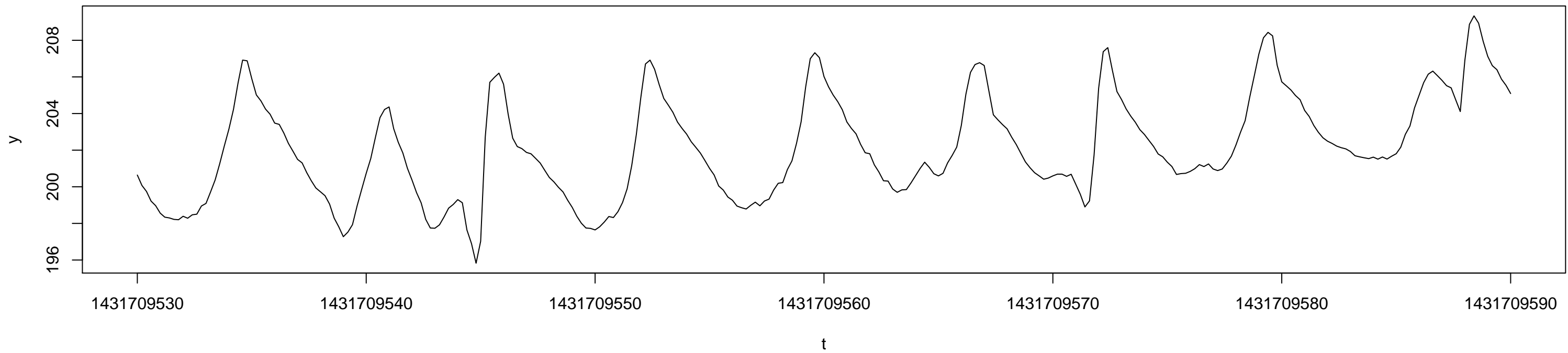
**Starts at h = 397697.058, Temperature = 4.94951790595316**



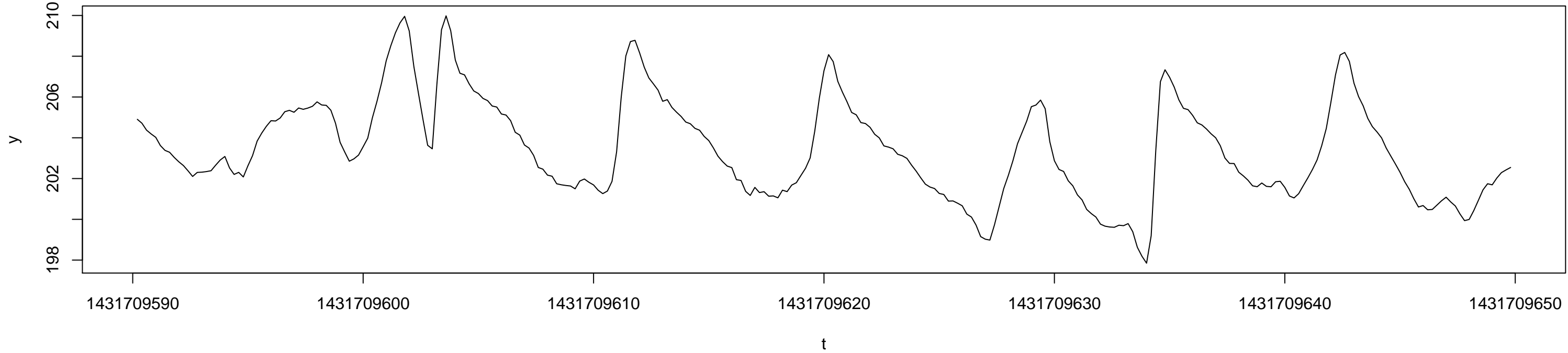
**Starts at h = 397697.075, Temperature = 4.82563862441148**



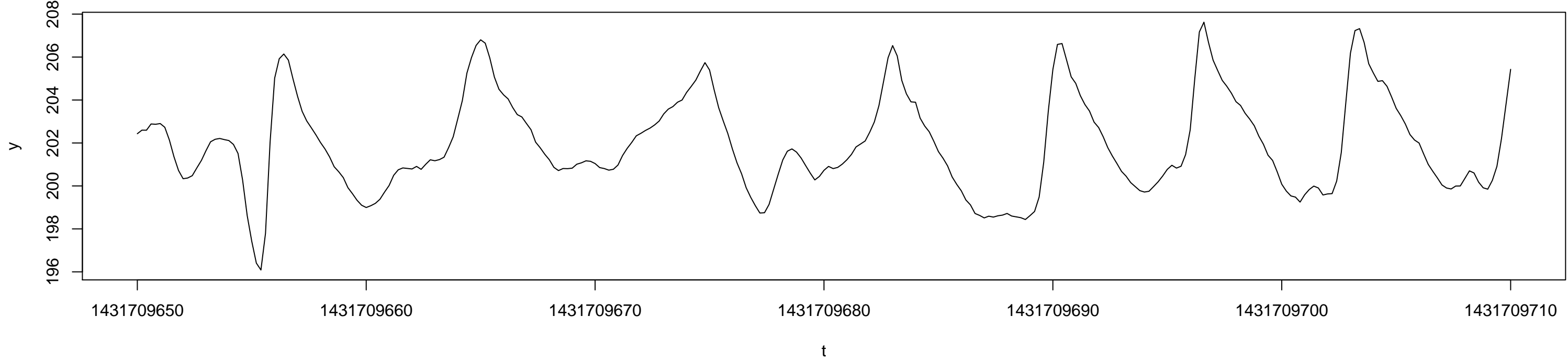
**Starts at h = 397697.092, Temperature = 4.71354412273753**



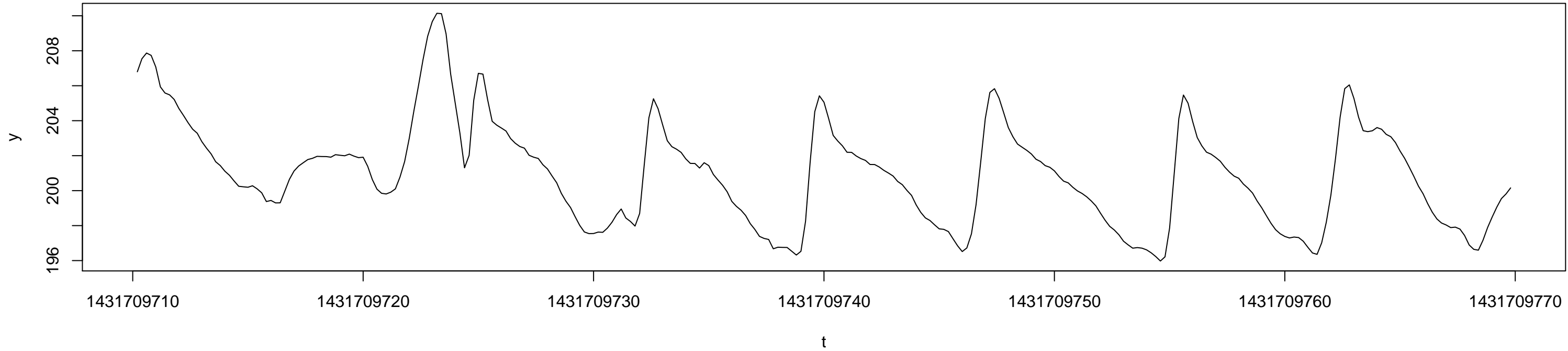
**Starts at h = 397697.108, Temperature = 4.8433974071794**



Starts at h = 397697.125, Temperature = 4.96241862856418

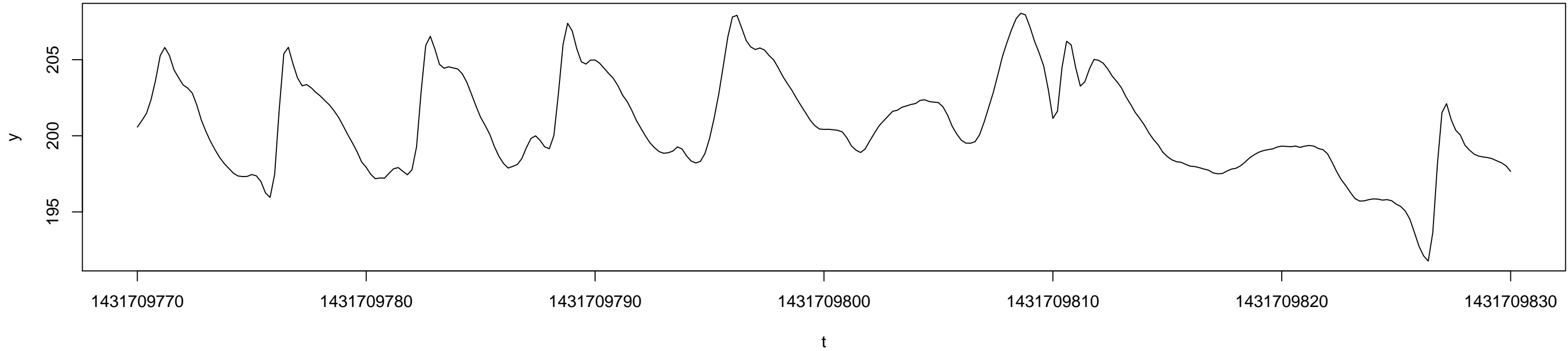


Starts at h = 397697.142, Temperature = 4.81263806311668

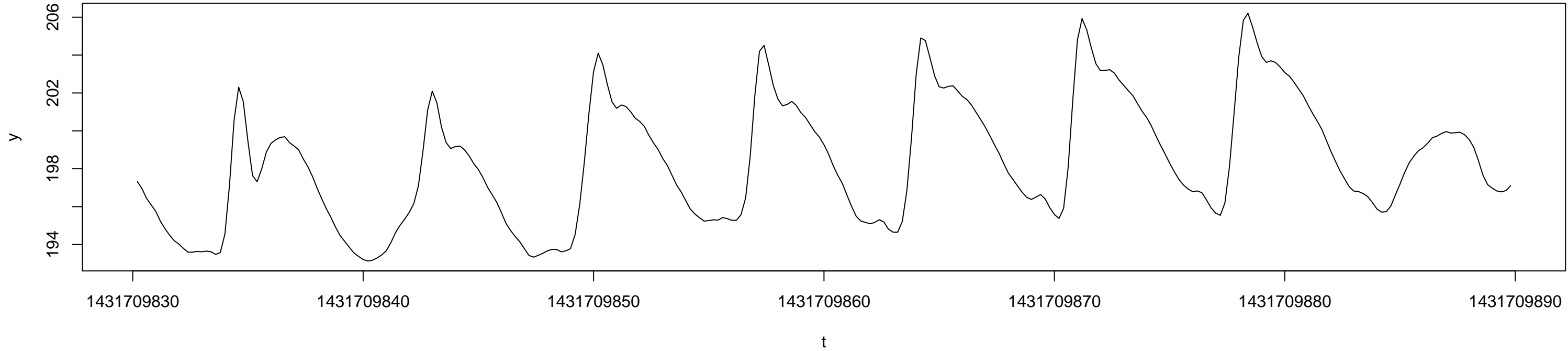




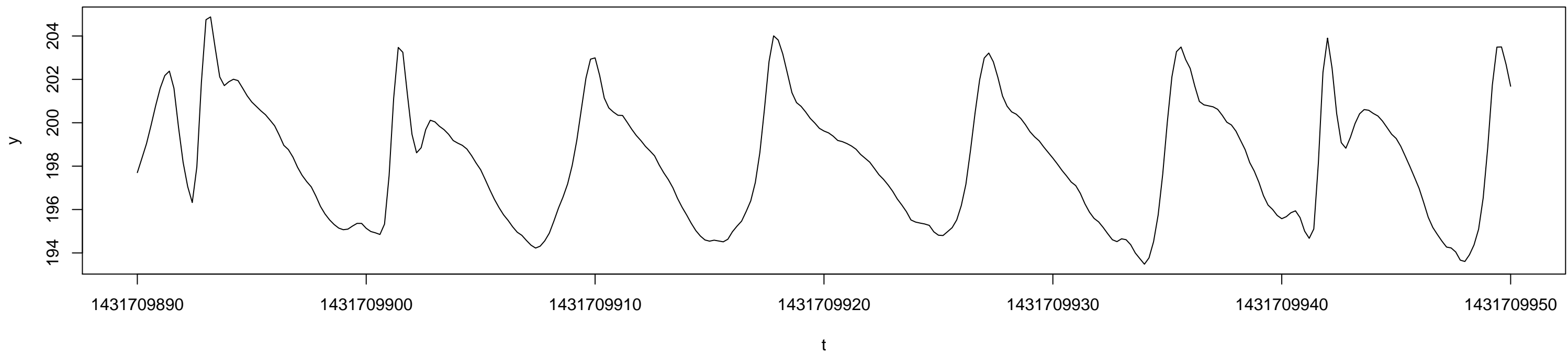
**Starts at h = 397697.158, Temperature = 5.05051637083578**



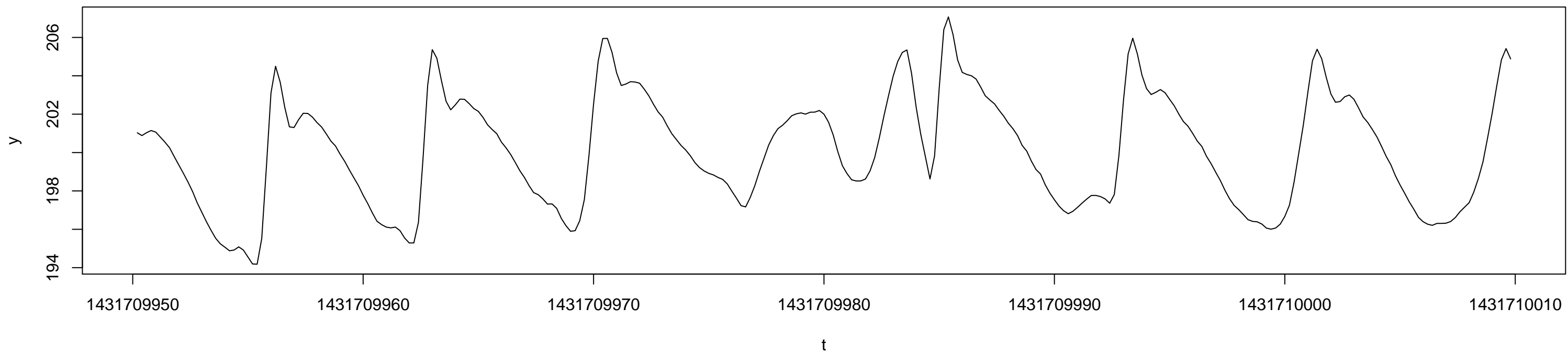
**Starts at h = 397697.175, Temperature = 5.29958650859199**



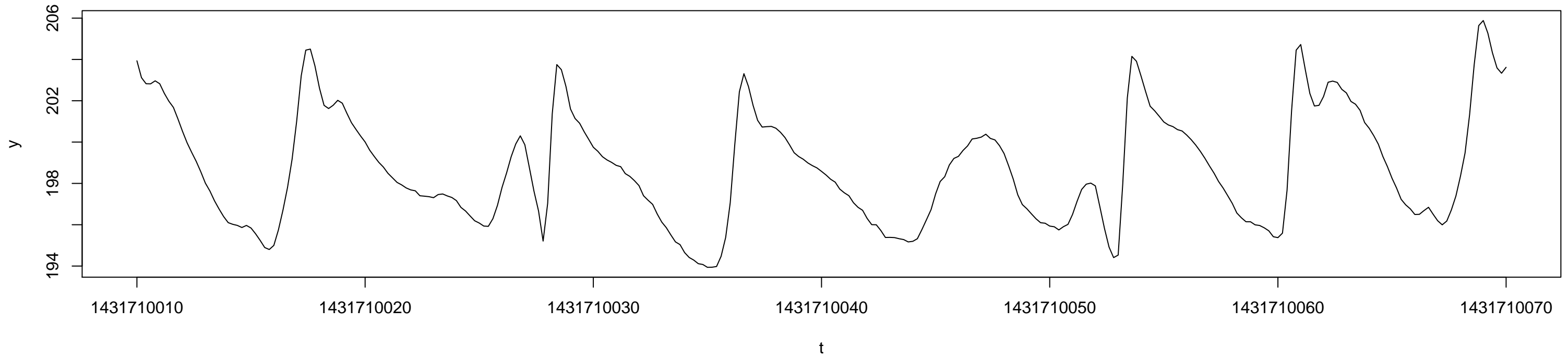
**Starts at h = 397697.192, Temperature = 5.37214299321215**



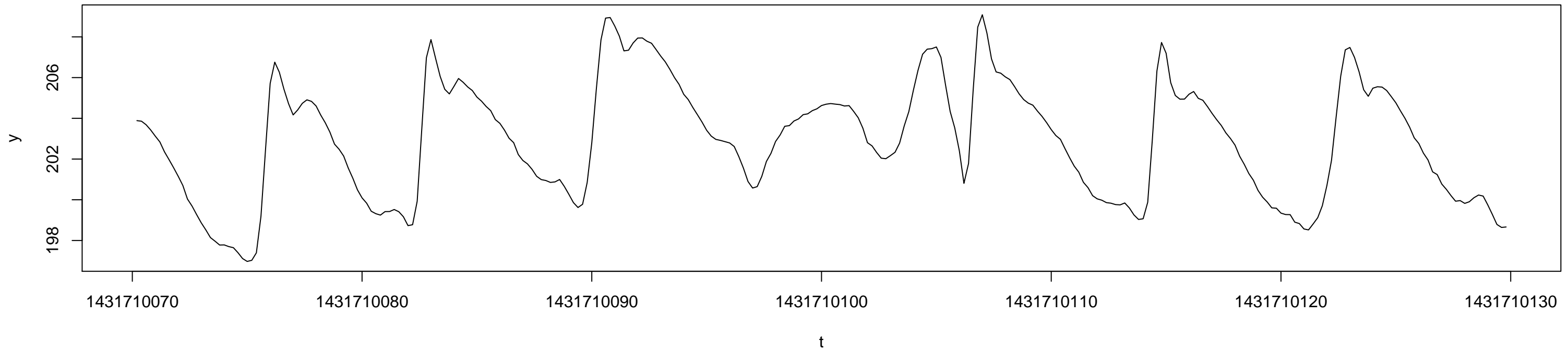
**Starts at h = 397697.208, Temperature = 5.36331590579215**



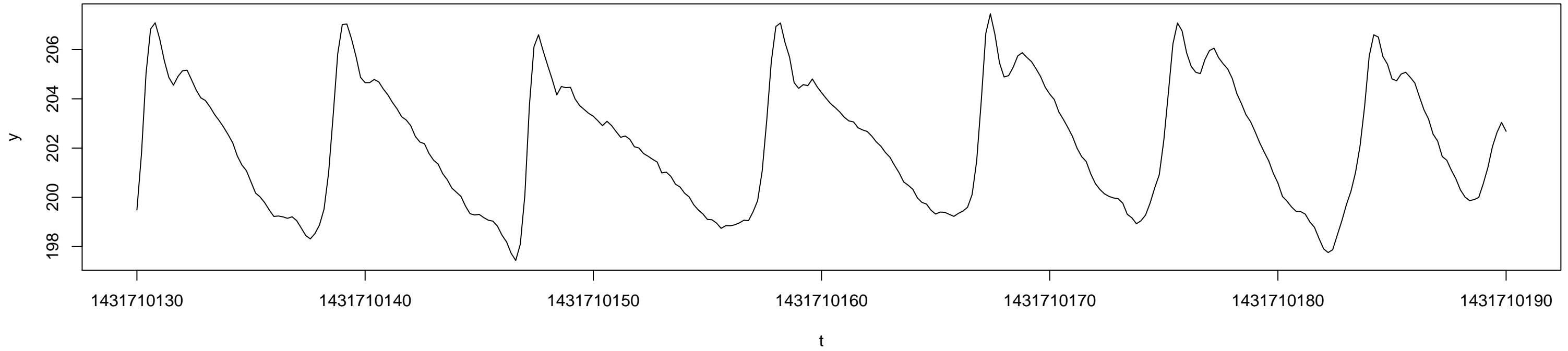
**Starts at h = 397697.225, Temperature = 5.1258487938257**



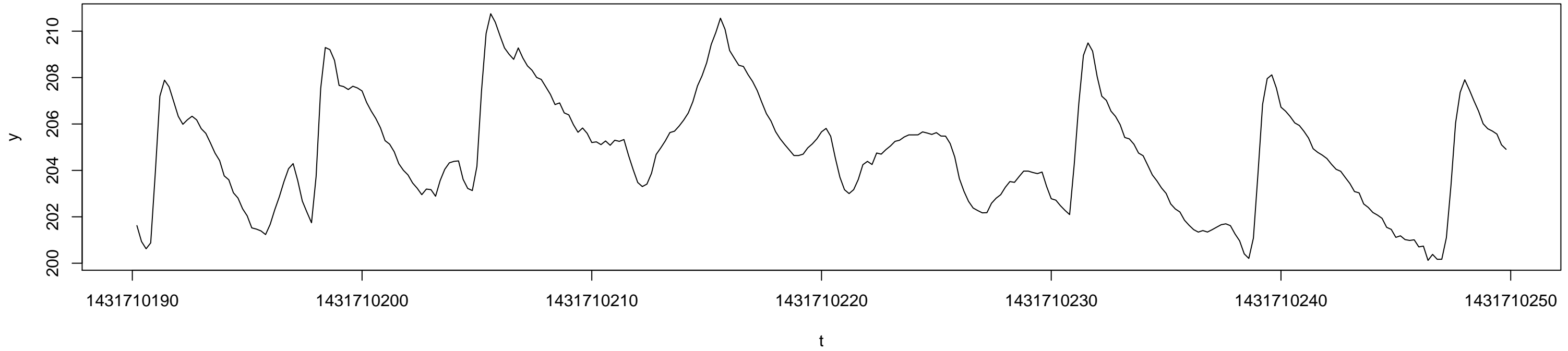
**Starts at h = 397697.242, Temperature = 5.26859904668459**



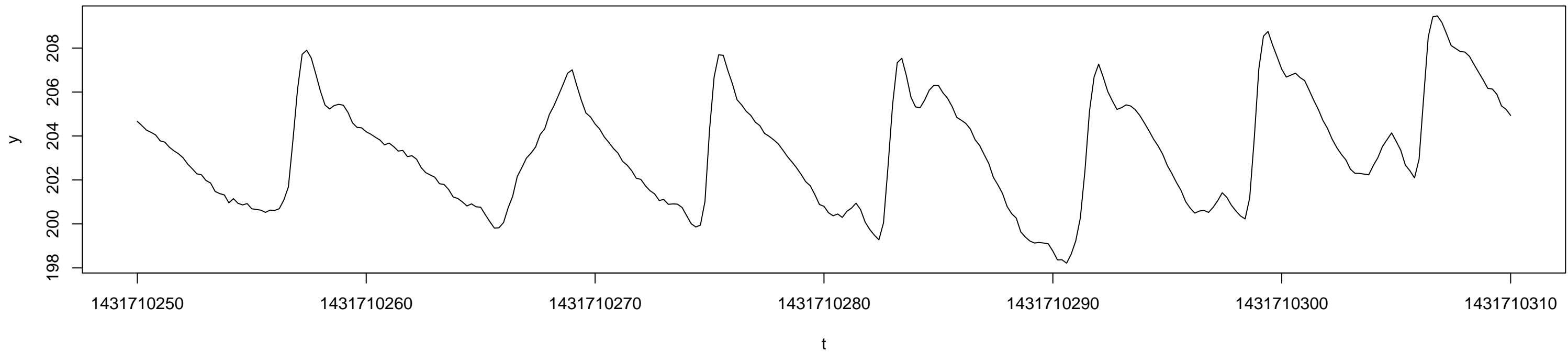
**Starts at h = 397697.258, Temperature = 5.1604615318298**



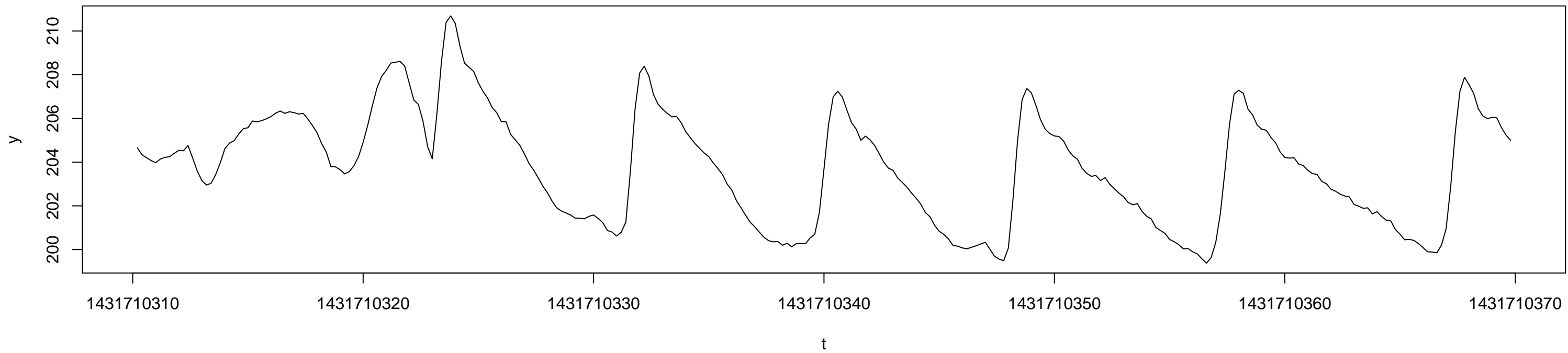
**Starts at h = 397697.275, Temperature = 5.2772118814514**



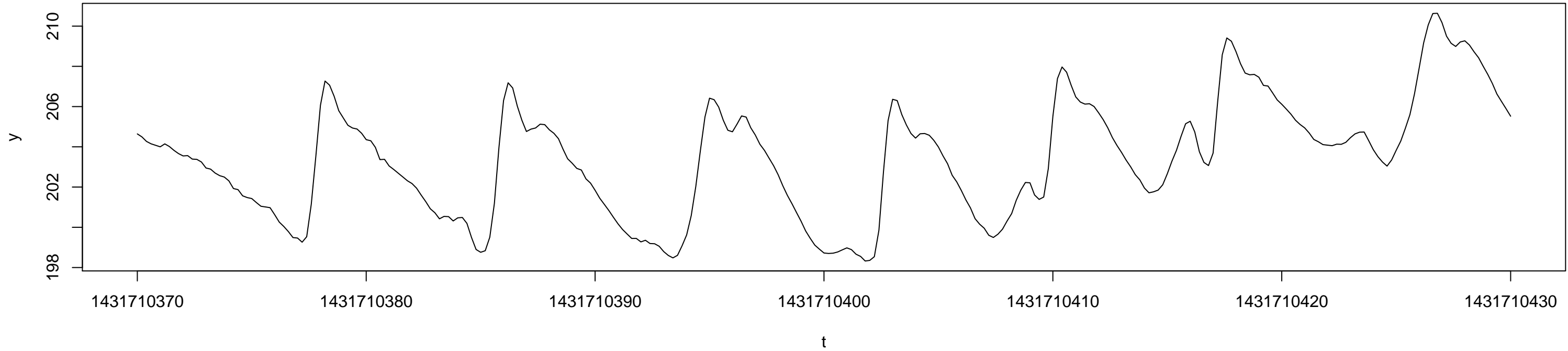
Starts at h = 397697.292, Temperature = 5.32901978368663



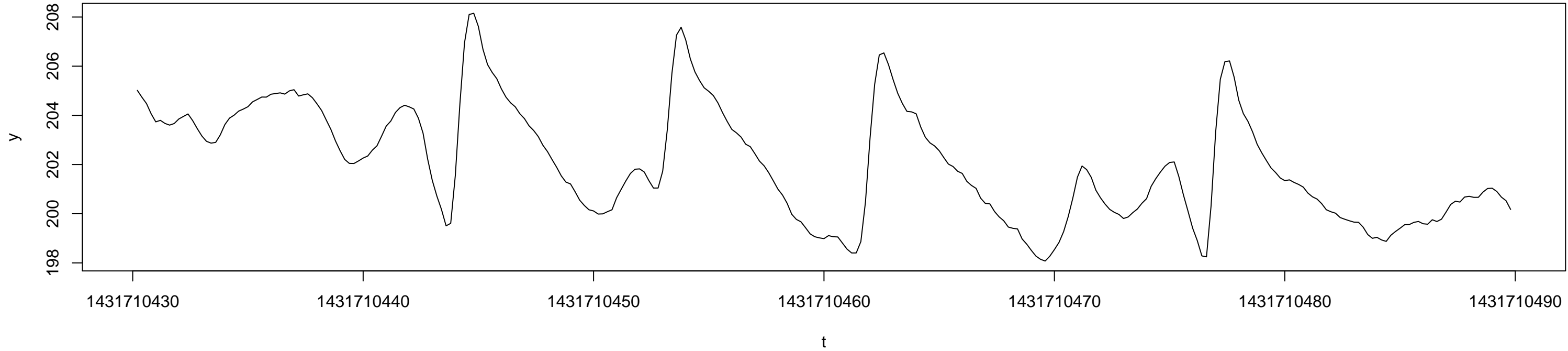
Starts at h = 397697.308, Temperature = 5.66506763041007



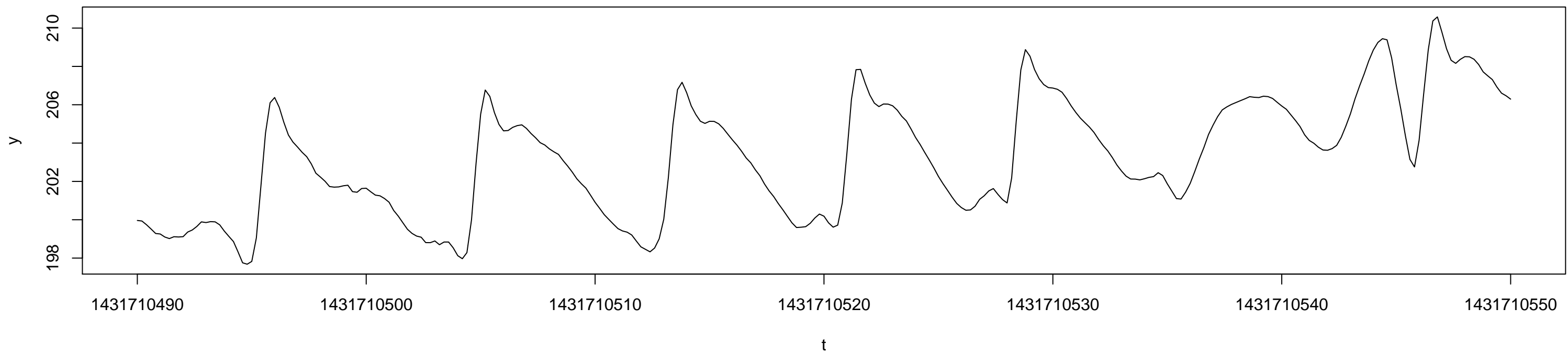
**Starts at h = 397697.325, Temperature = 5.45408599479807**



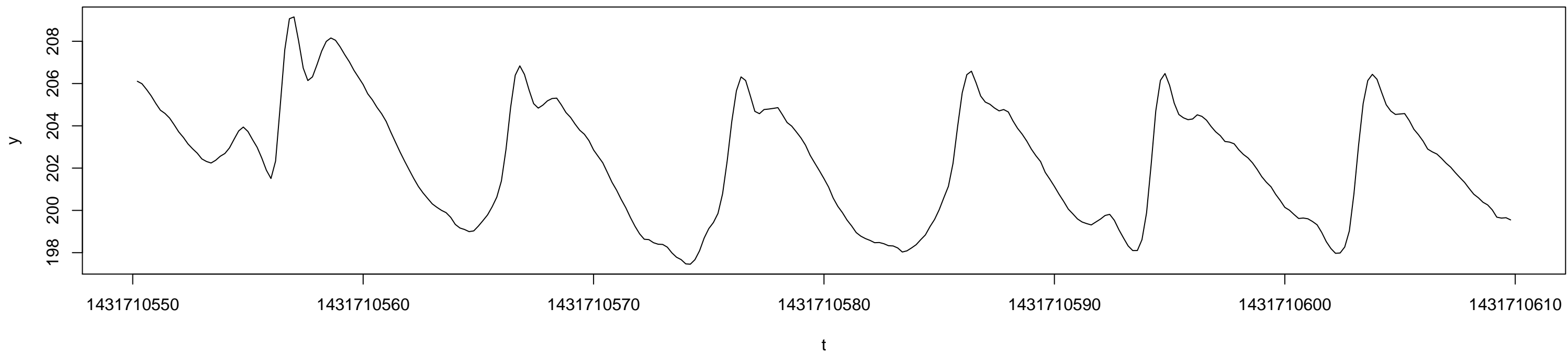
**Starts at h = 397697.342, Temperature = 5.40266597345019**



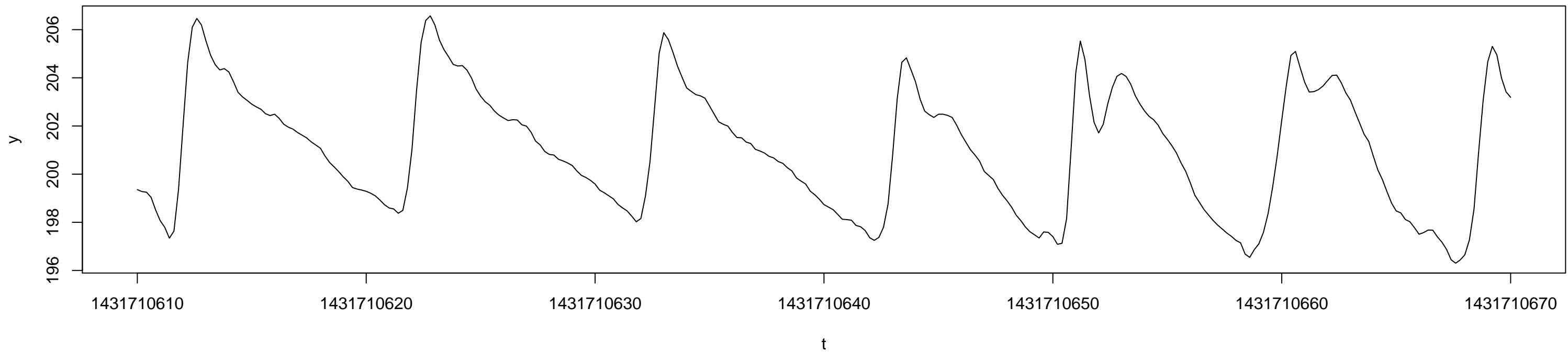
**Starts at h = 397697.358, Temperature = 5.56367438393952**



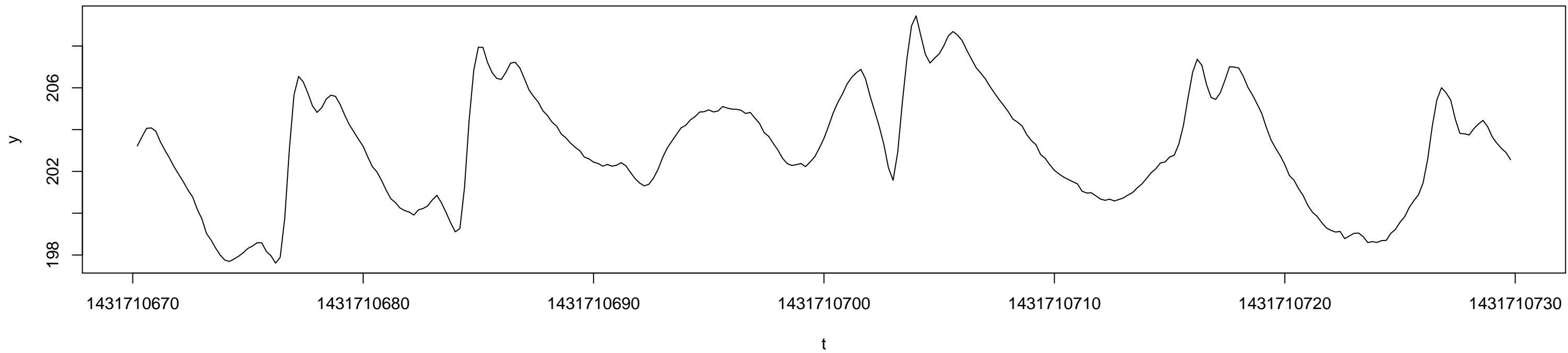
**Starts at h = 397697.375, Temperature = 5.51008023423097**



Starts at  $h = 397697.392$ , Temperature = 5.61799639061889

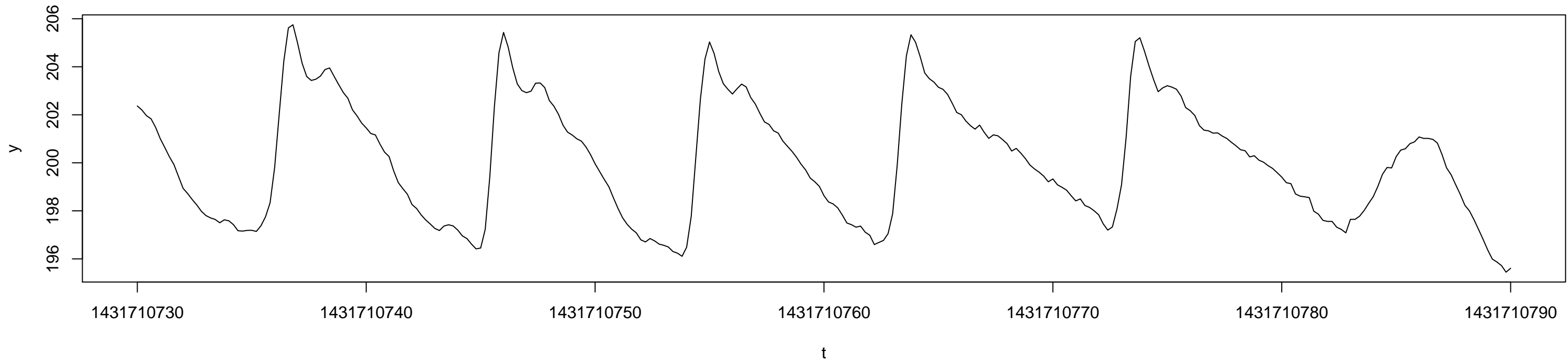


Starts at  $h = 397697.408$ , Temperature = 5.73347561702035

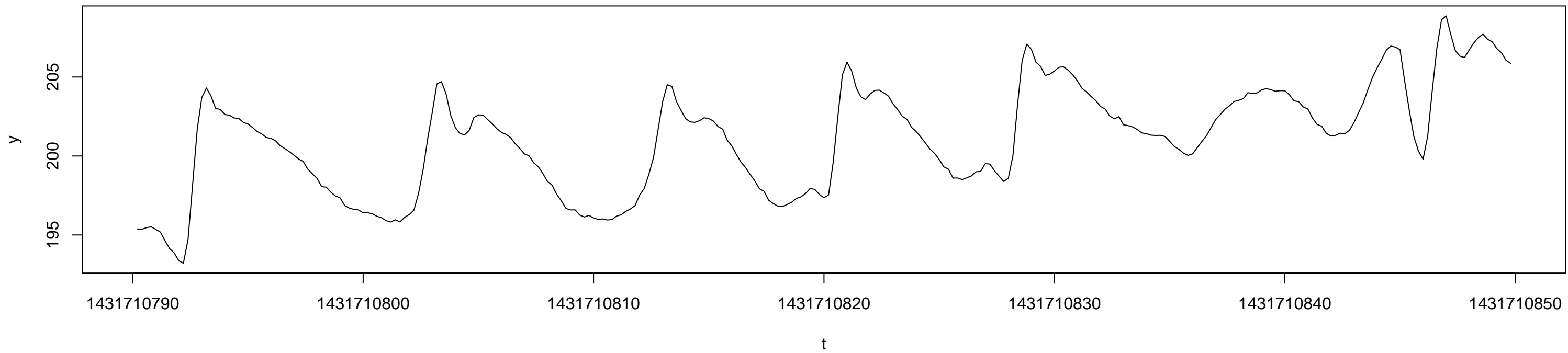




**Starts at h = 397697.425, Temperature = 5.85775445647255**



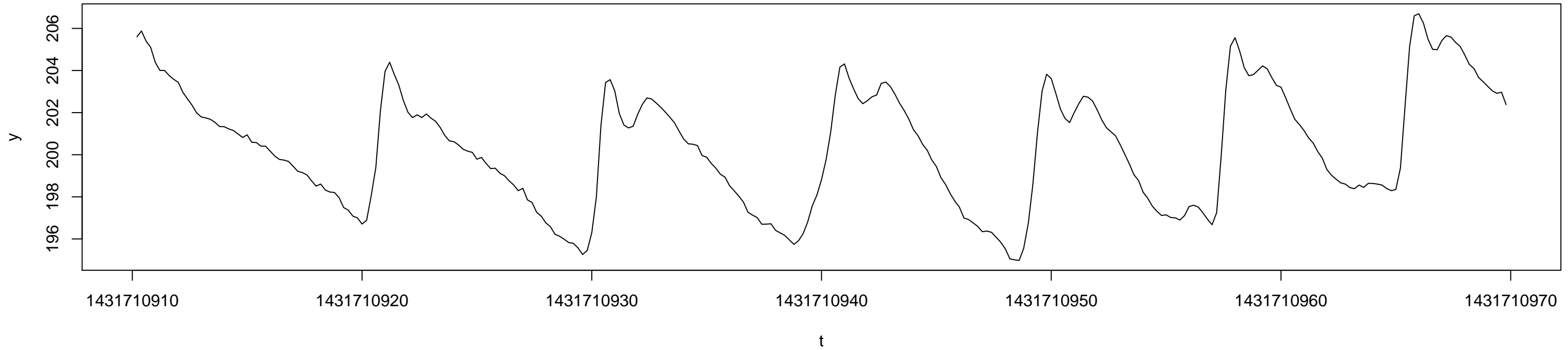
**Starts at h = 397697.442, Temperature = 5.95412130725463**



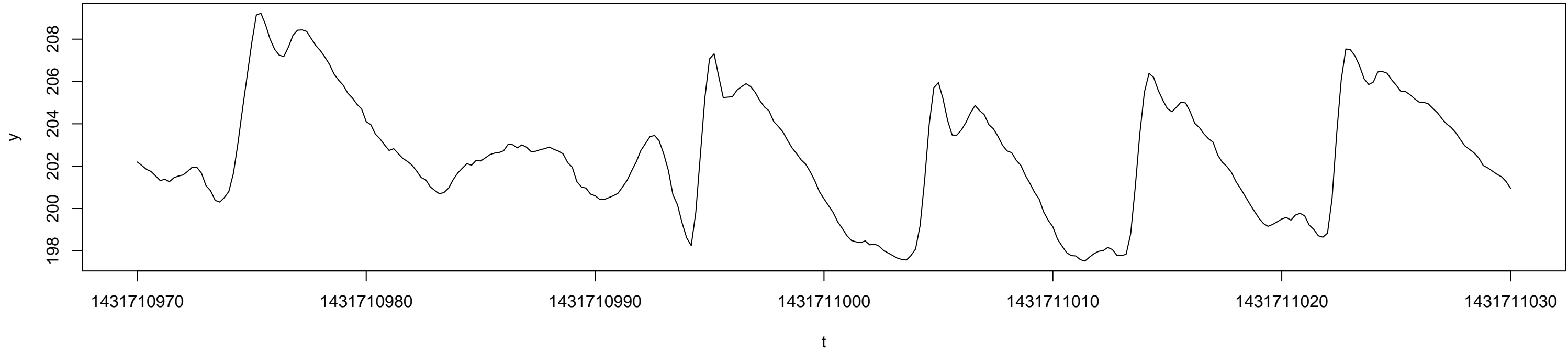
**Starts at h = 397697.458, Temperature = 5.782295396882**



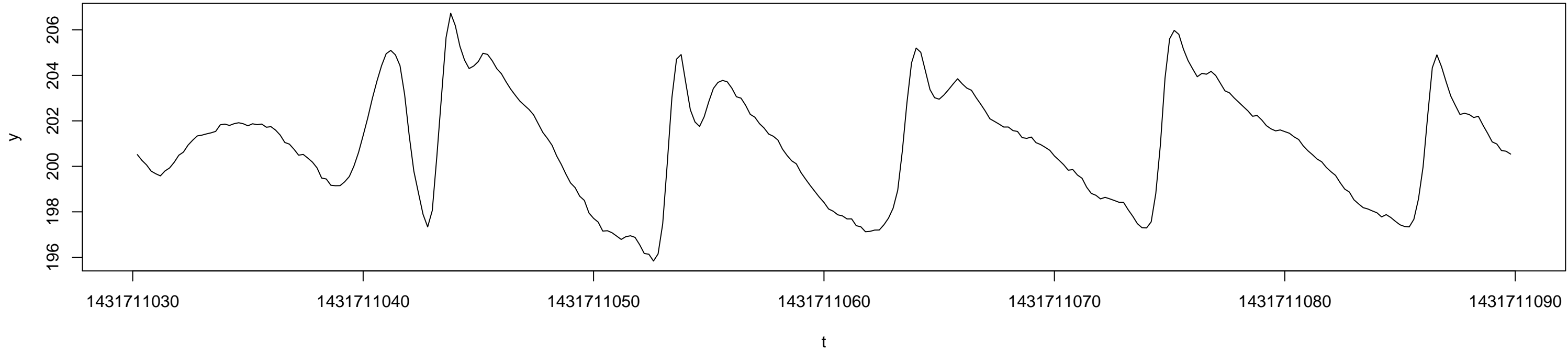
**Starts at h = 397697.475, Temperature = 5.83277877702467**



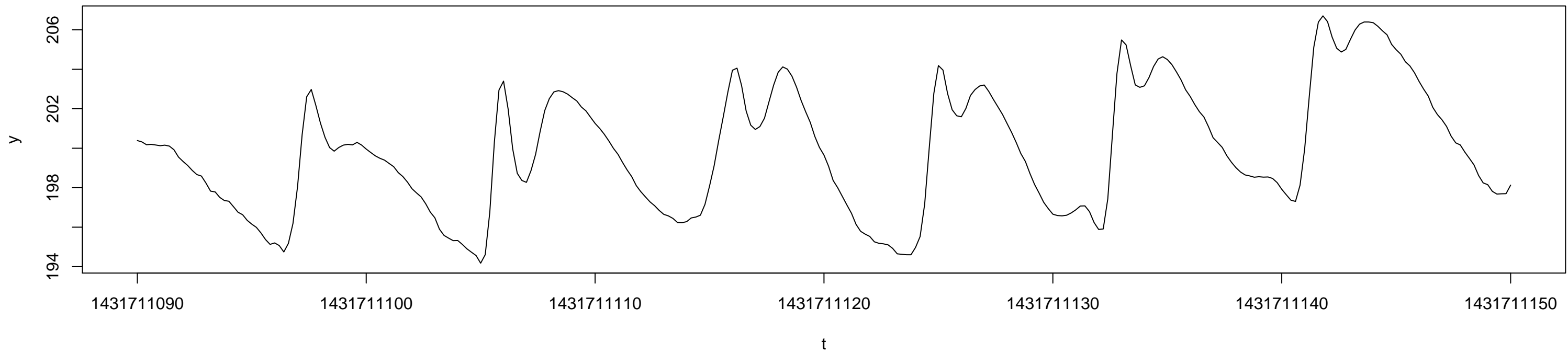
**Starts at h = 397697.492, Temperature = 5.99579765845877**



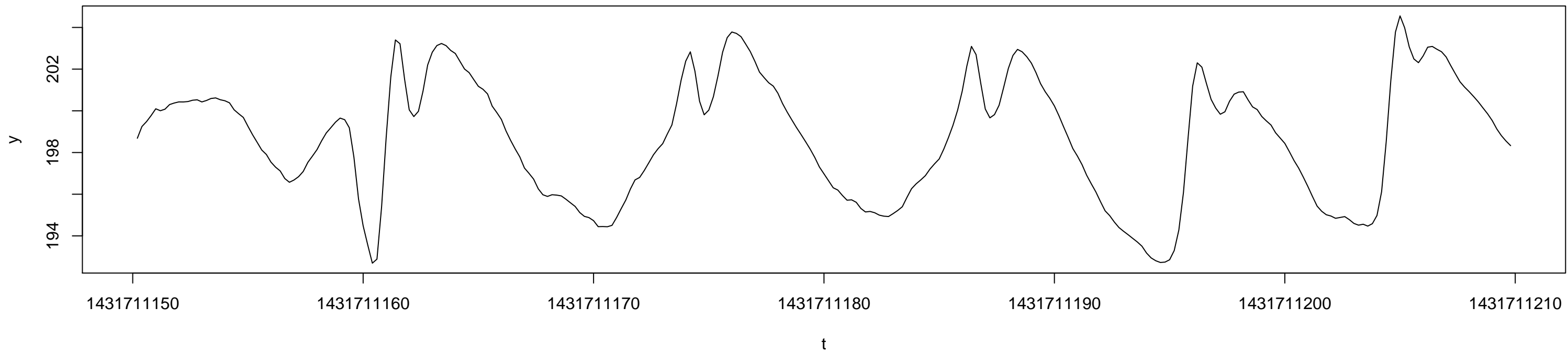
**Starts at h = 397697.508, Temperature = 6.0236964949419**



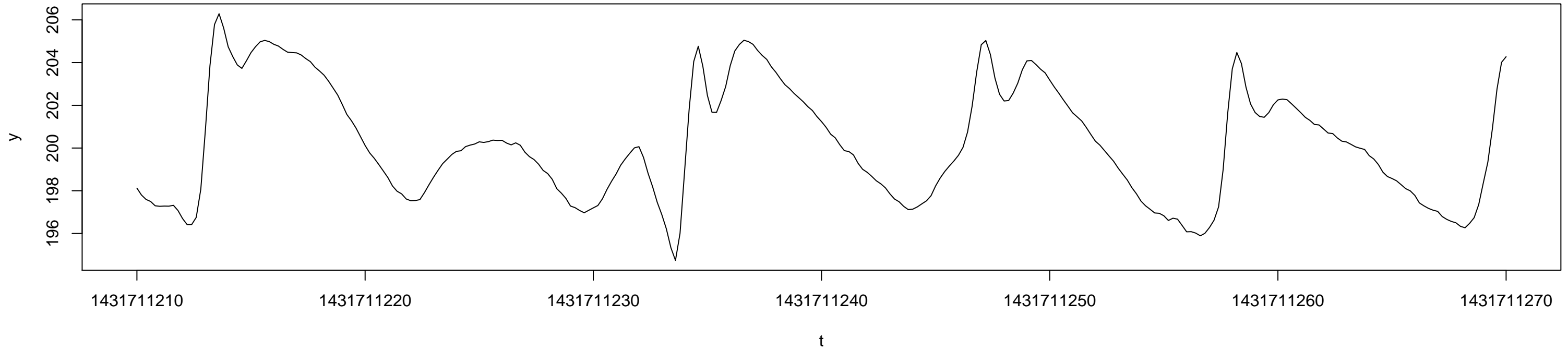
**Starts at h = 397697.525, Temperature = 5.98963405291677**



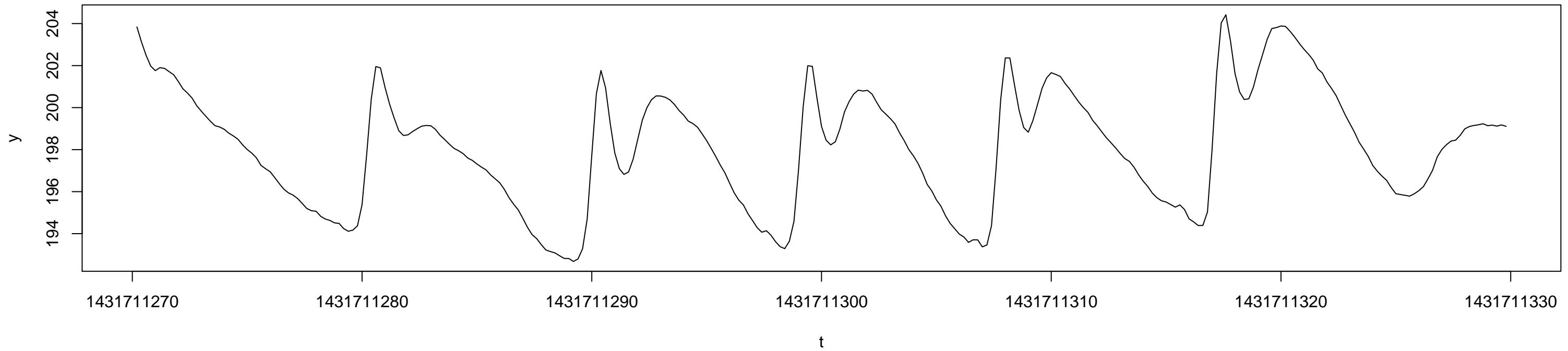
**Starts at h = 397697.542, Temperature = 5.98477763730336**



**Starts at h = 397697.558, Temperature = 6.2815613265777**



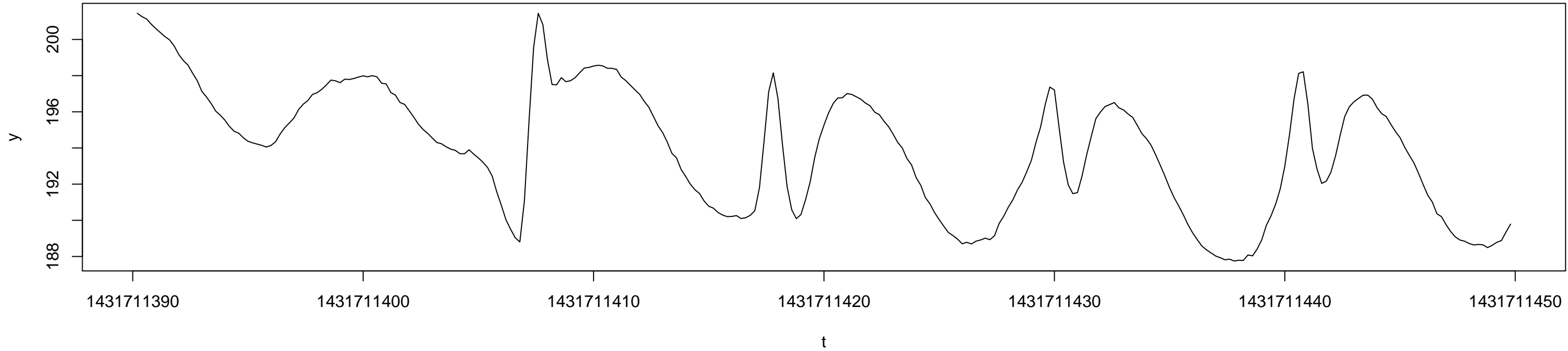
**Starts at h = 397697.575, Temperature = 6.05178604158353**



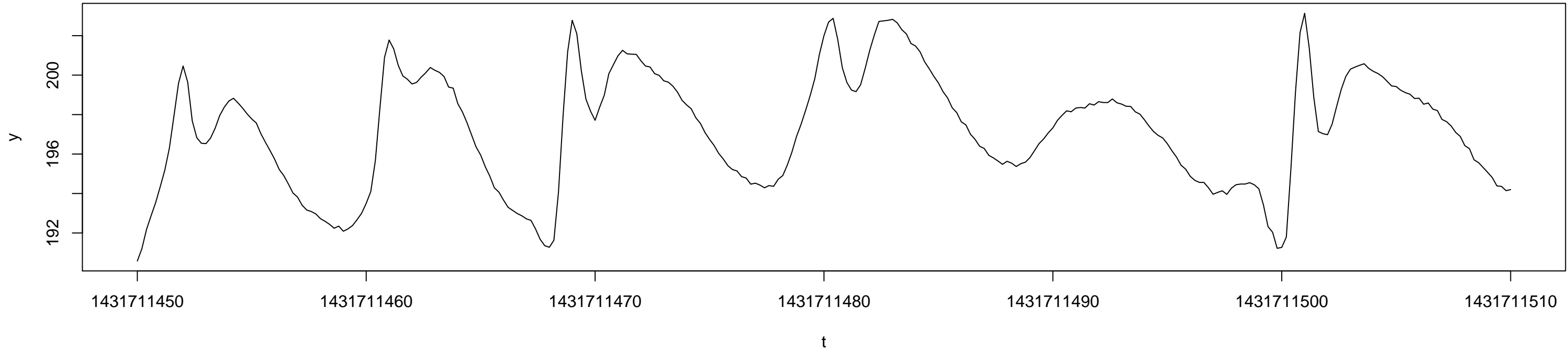
Starts at h = 397697.592, Temperature = 6.08633705904029



Starts at h = 397697.608, Temperature = 6.25078462400866



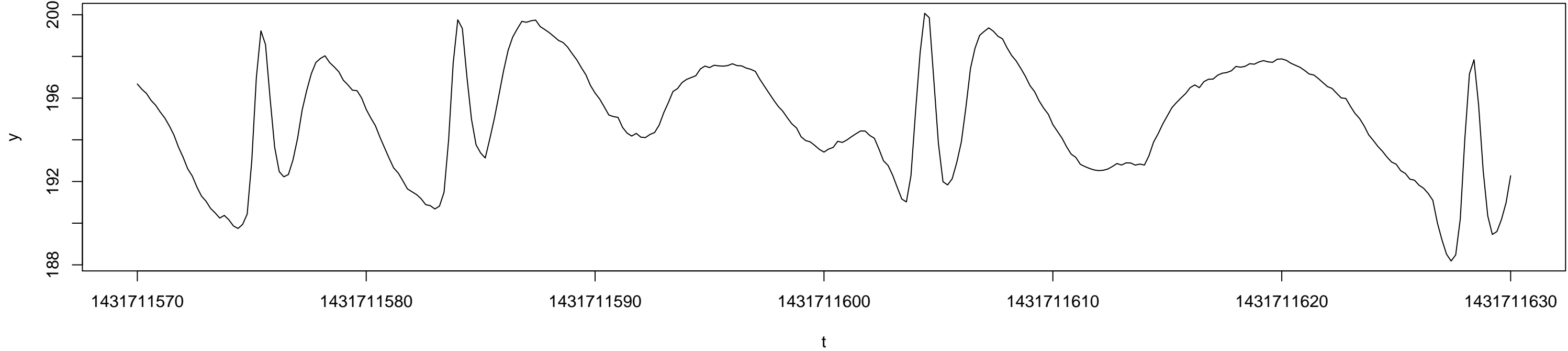
Starts at h = 397697.625, Temperature = 6.29385696678173



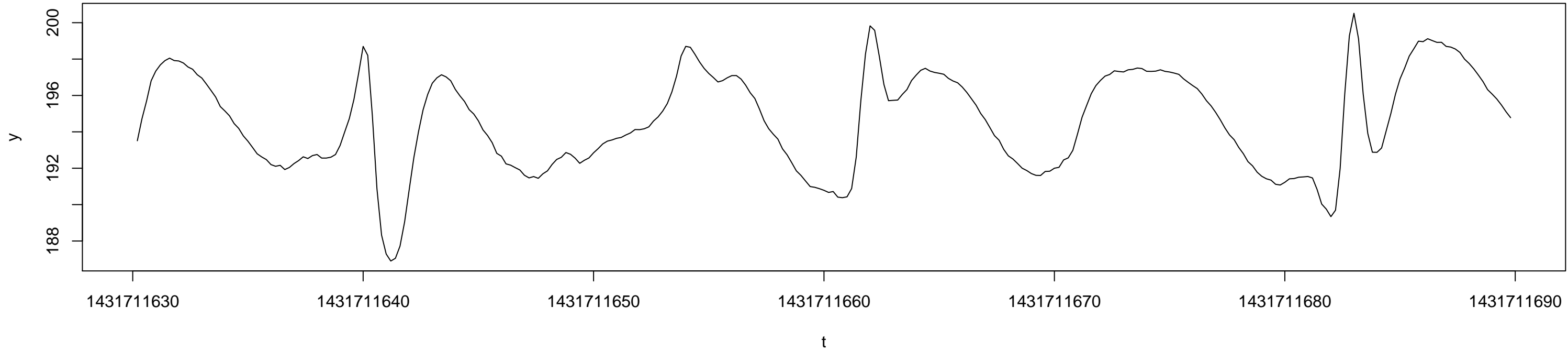
Starts at h = 397697.642, Temperature = 6.2001767500607



**Starts at h = 397697.658, Temperature = 6.53117923516573**

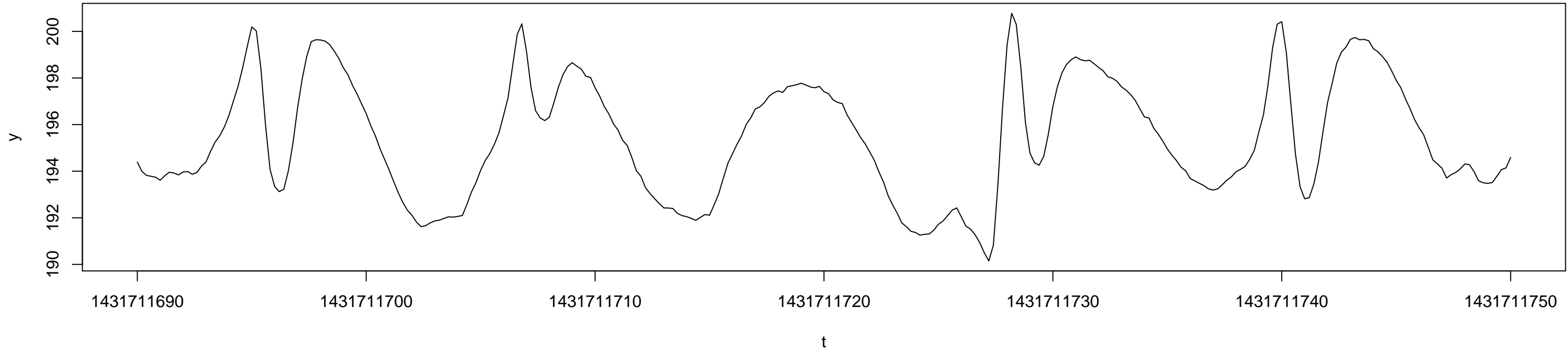


**Starts at h = 397697.675, Temperature = 6.66532461208616**

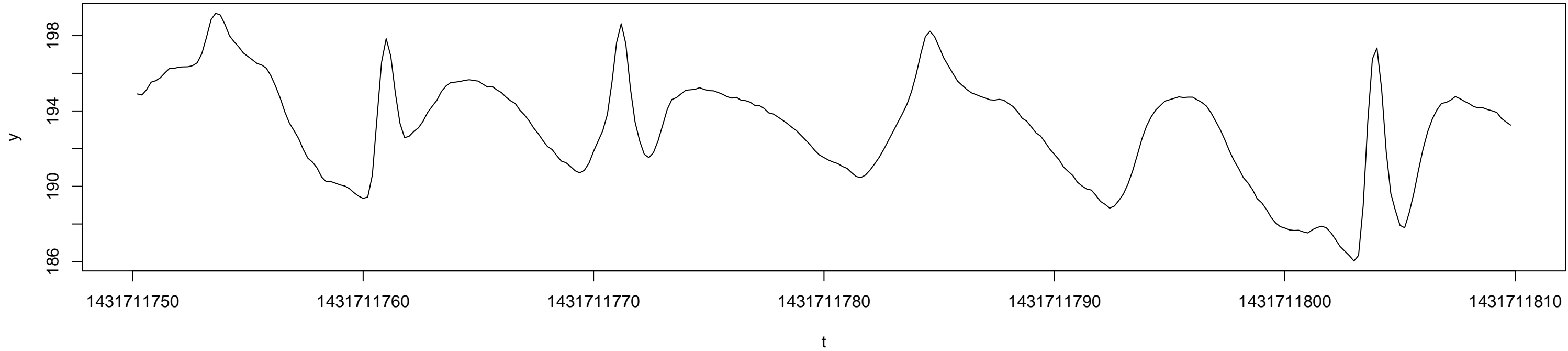




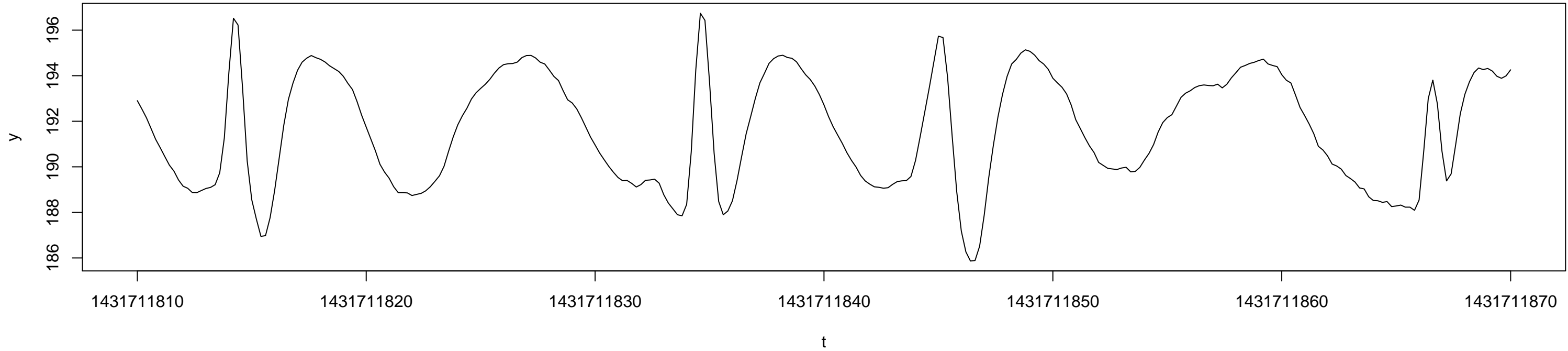
Starts at h = 397697.692, Temperature = 6.75199477467846



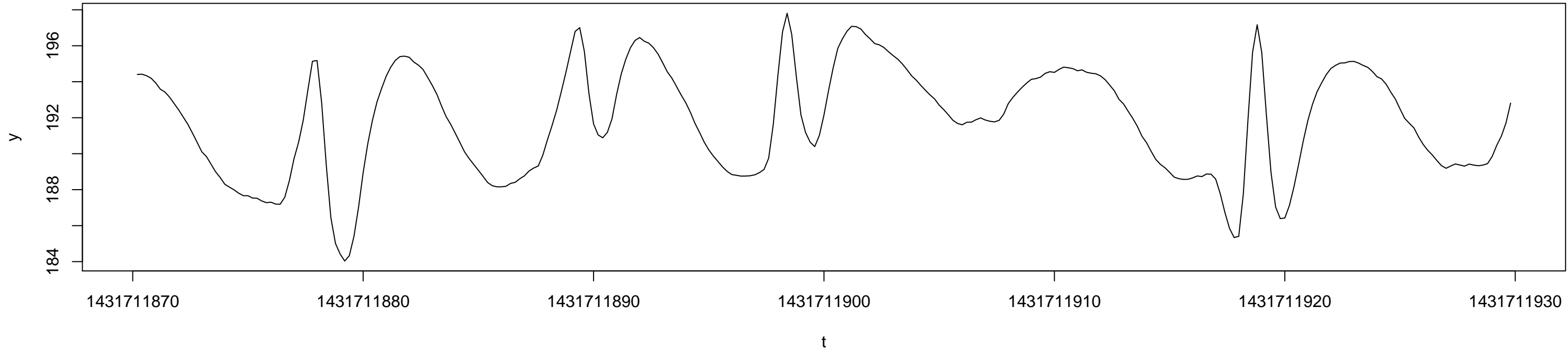
Starts at h = 397697.708, Temperature = 6.78528719650591



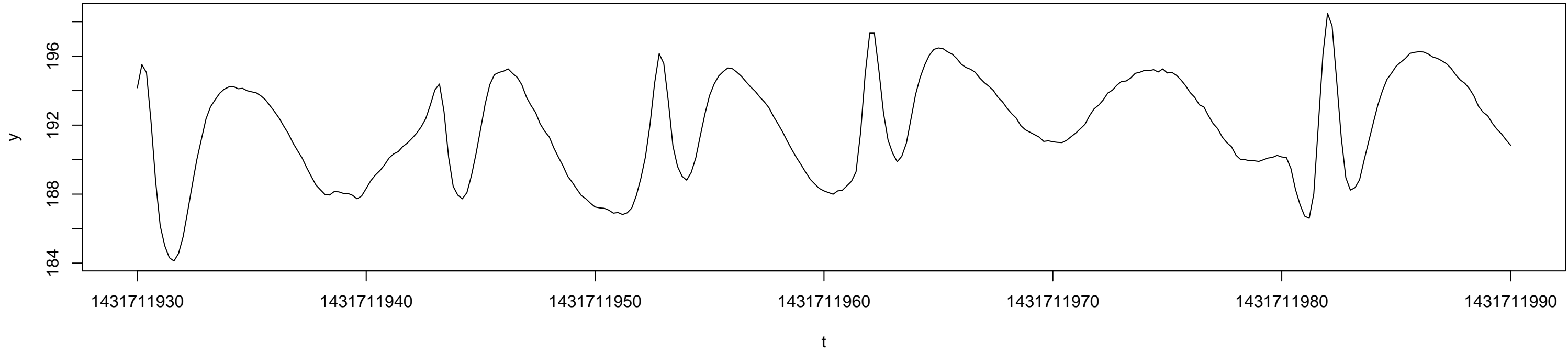
**Starts at h = 397697.725, Temperature = 6.69403107385192**



**Starts at h = 397697.742, Temperature = 6.69551793552889**



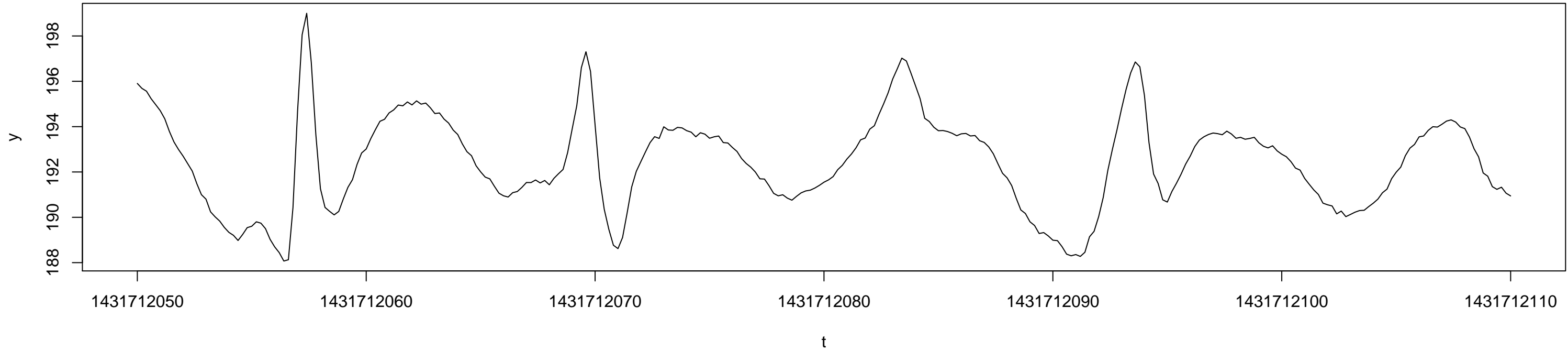
Starts at h = 397697.758, Temperature = 6.77117496124436



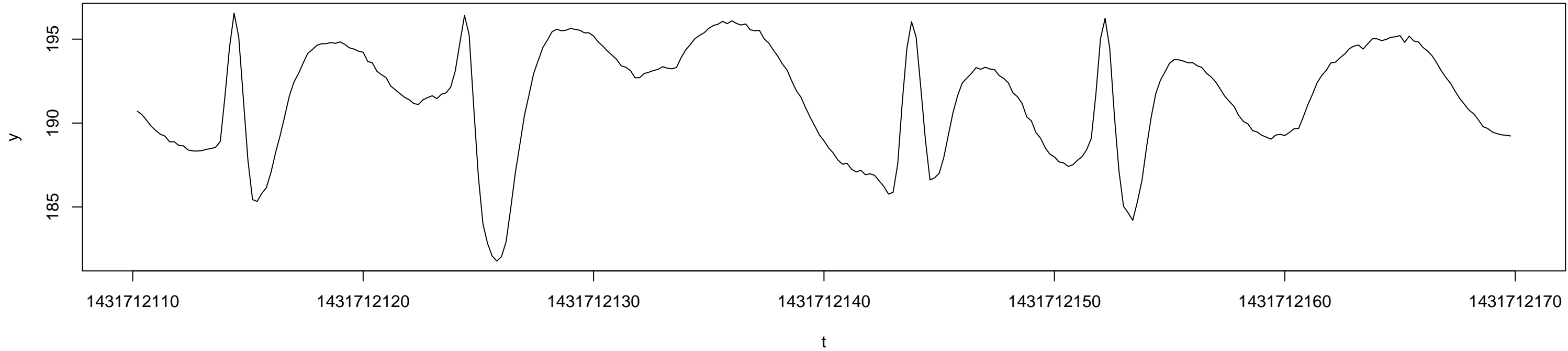
Starts at h = 397697.775, Temperature = 6.6965739373654



**Starts at h = 397697.792, Temperature = 6.97080242262847**



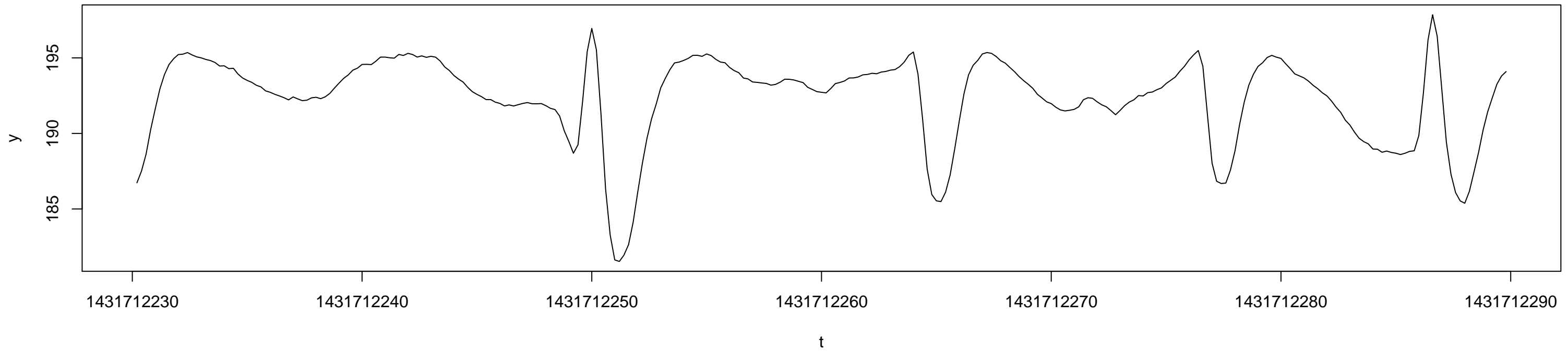
**Starts at h = 397697.808, Temperature = 6.97438158728716**



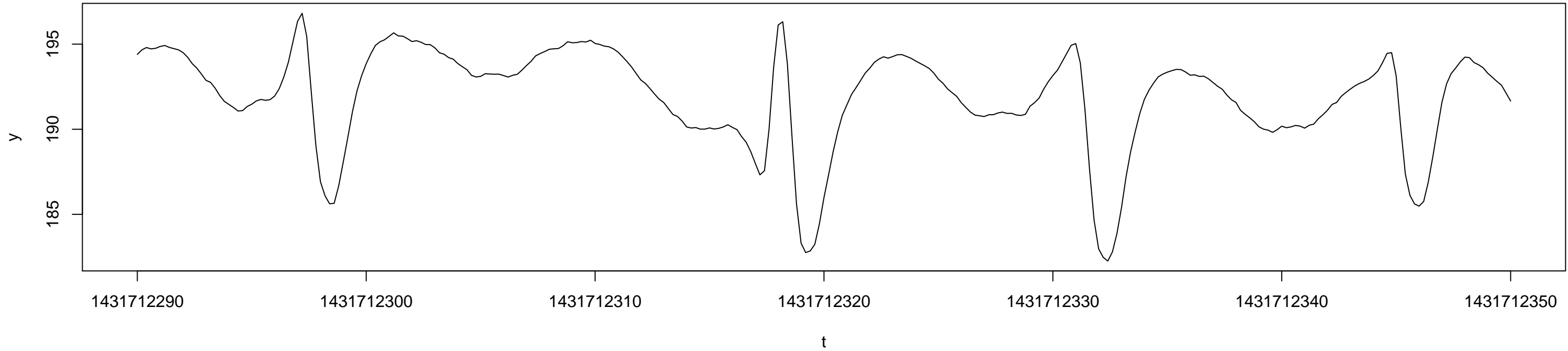
**Starts at h = 397697.825, Temperature = 6.9560385981314**



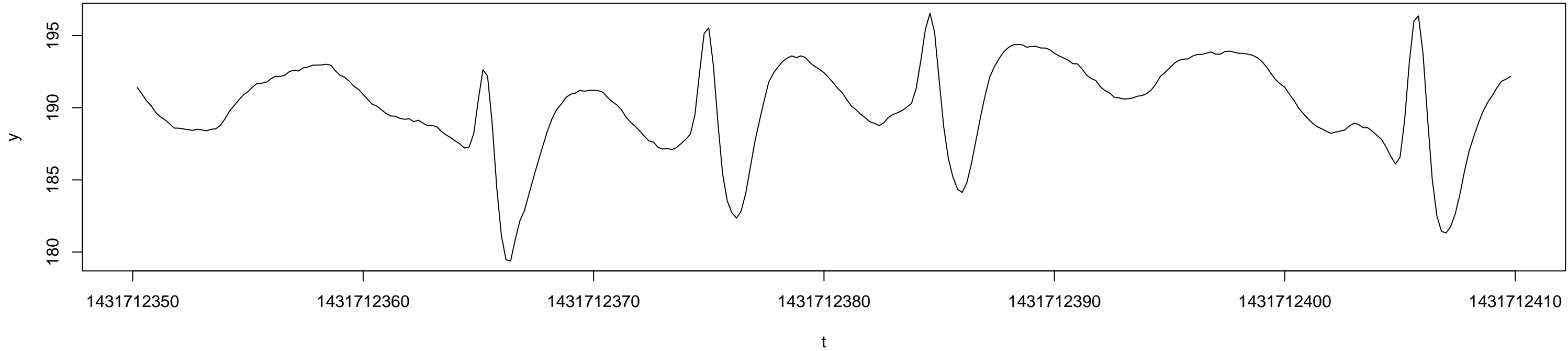
**Starts at h = 397697.842, Temperature = 7.08530130813609**



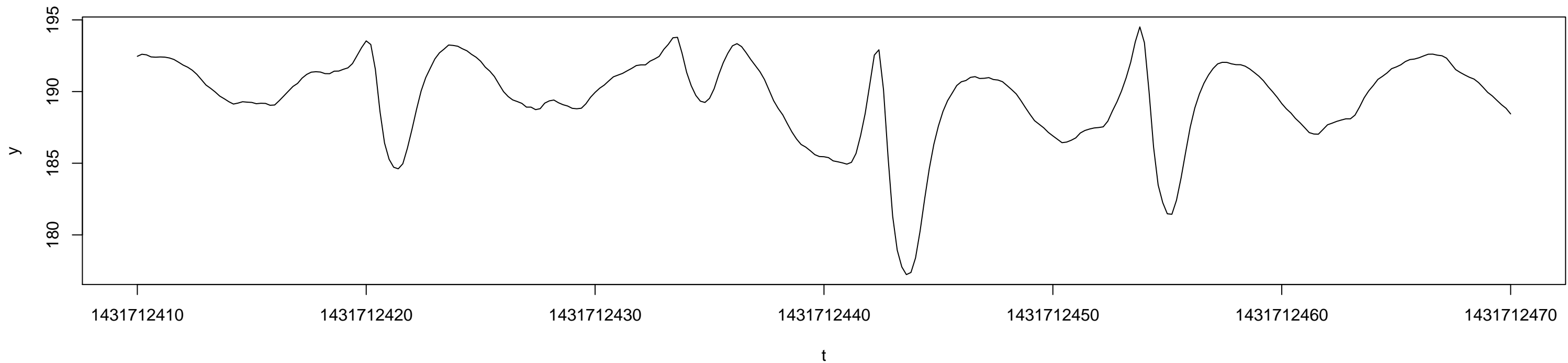
**Starts at h = 397697.858, Temperature = 6.99916962737812**



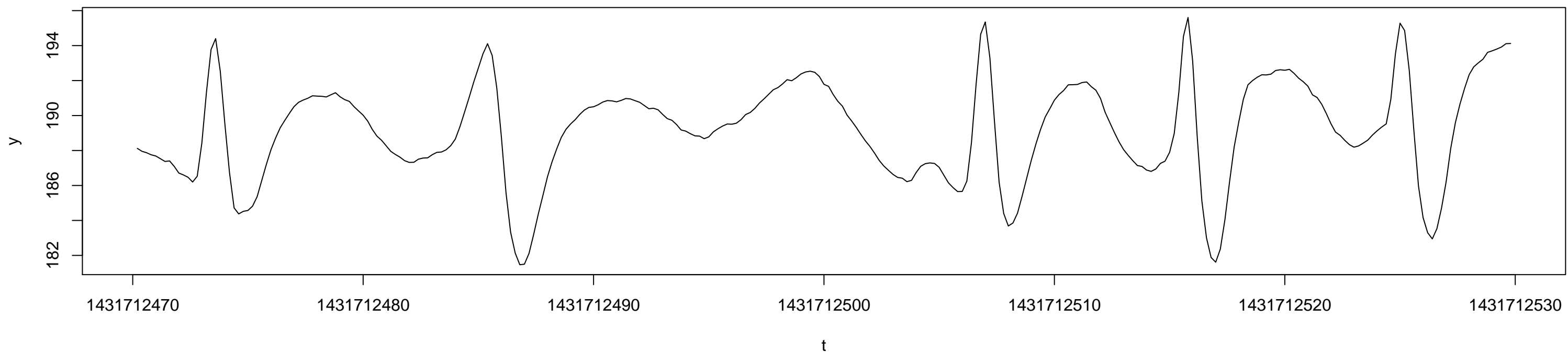
**Starts at h = 397697.875, Temperature = 7.00375600810439**



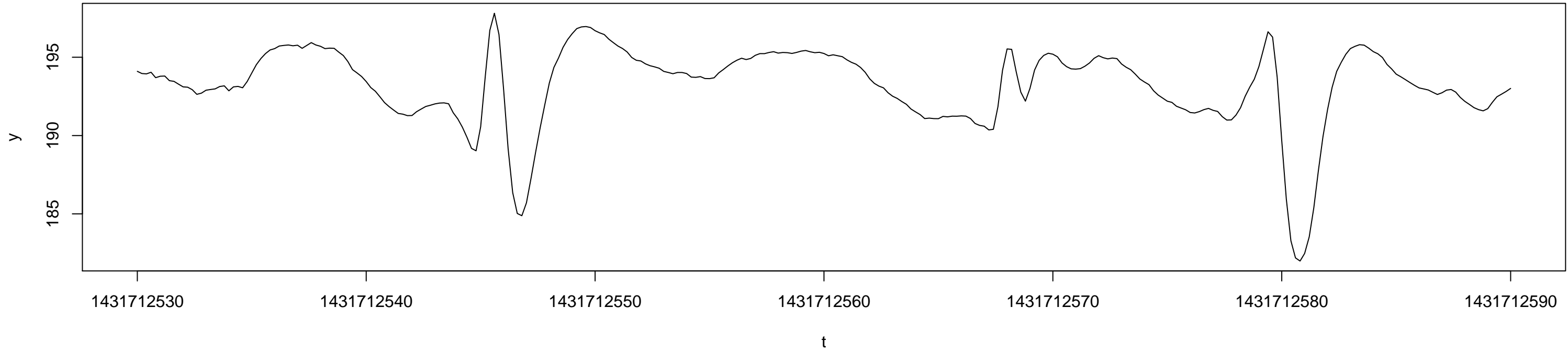
**Starts at h = 397697.892, Temperature = 7.05271545959496**



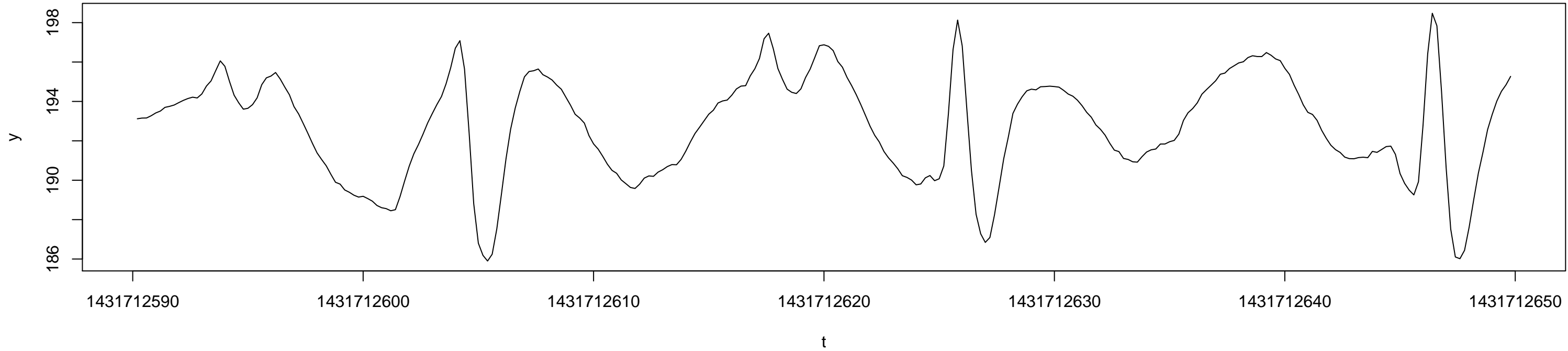
**Starts at h = 397697.908, Temperature = 7.14677793020467**



**Starts at h = 397697.925, Temperature = 7.45997702676865**

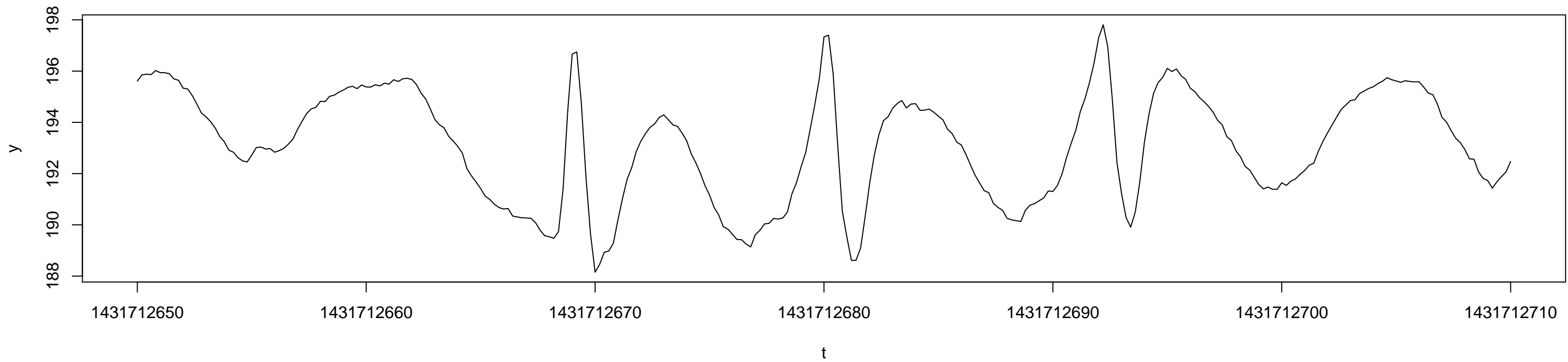


**Starts at h = 397697.942, Temperature = 7.23007745622231**





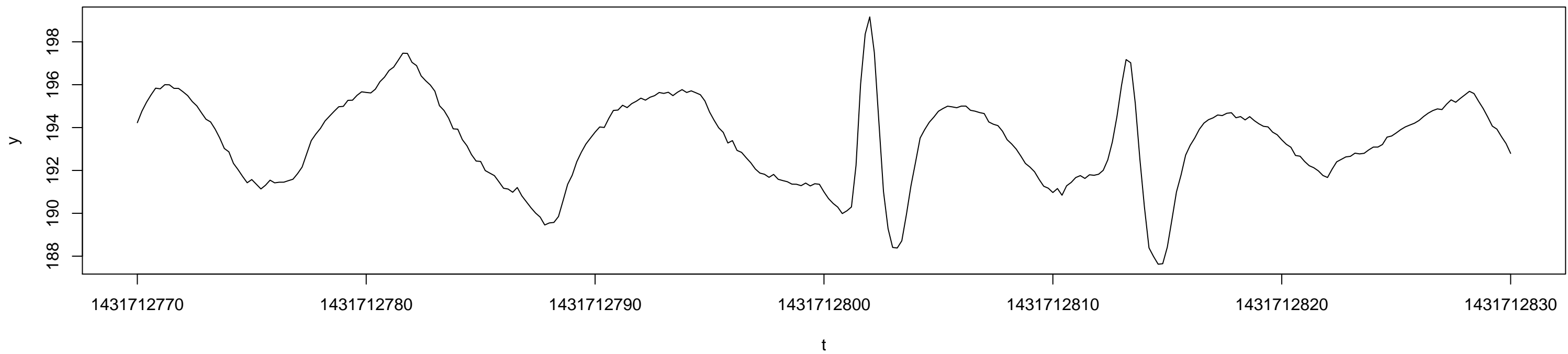
**Starts at h = 397697.958, Temperature = 7.23014087458679**



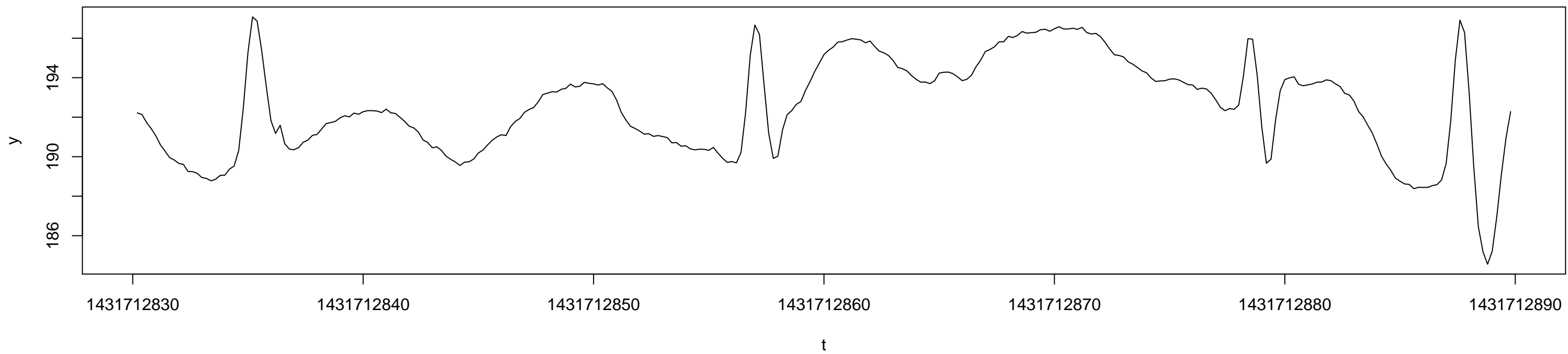
**Starts at h = 397697.975, Temperature = 7.22858529194178**



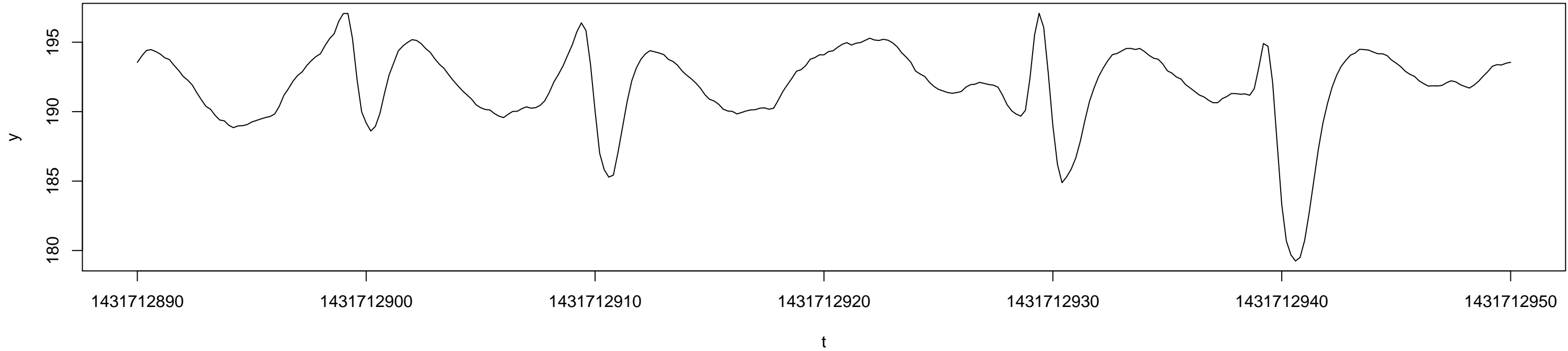
Starts at  $h = 397697.992$ , Temperature =  $7.38123954237452$



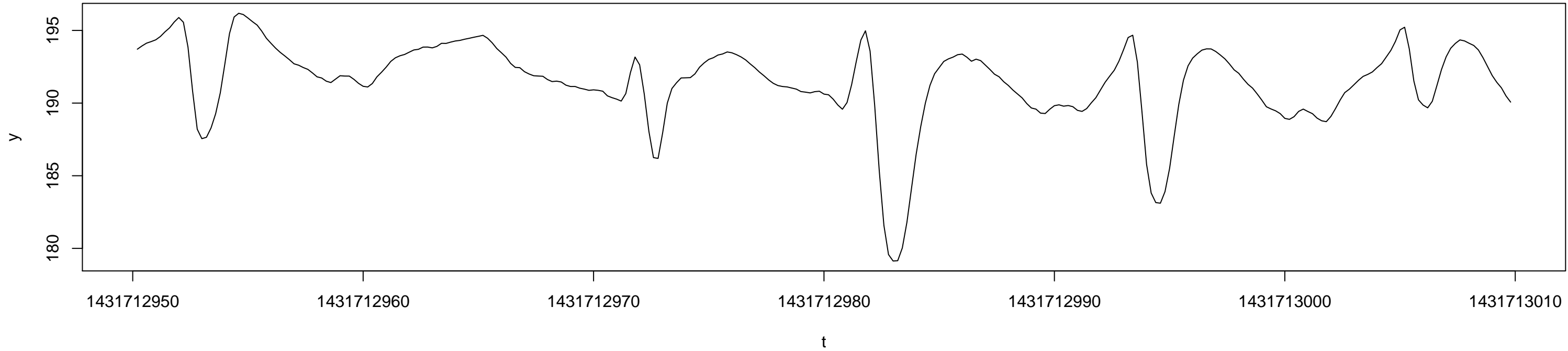
Starts at  $h = 397698.008$ , Temperature =  $7.43125702847751$



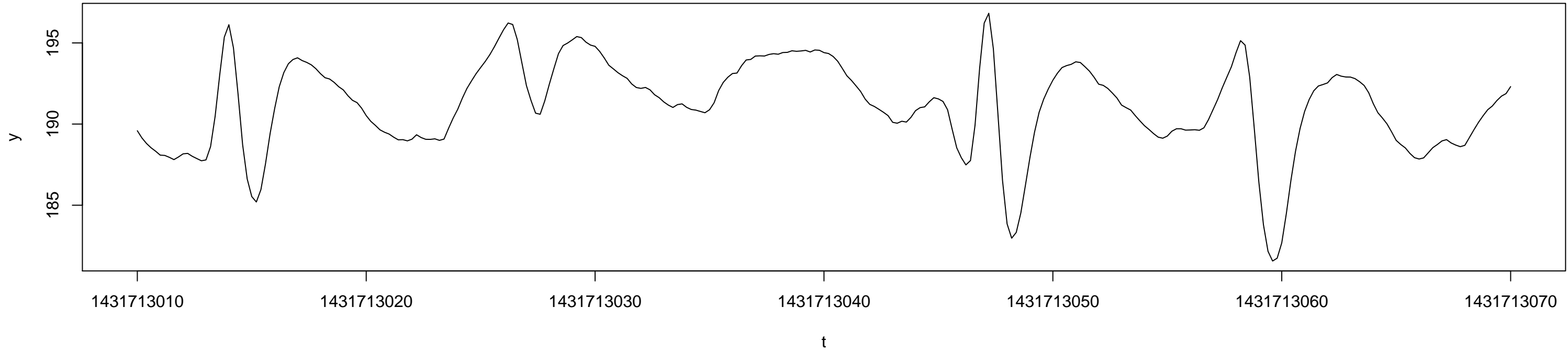
**Starts at h = 397698.025, Temperature = 7.50536018606246**



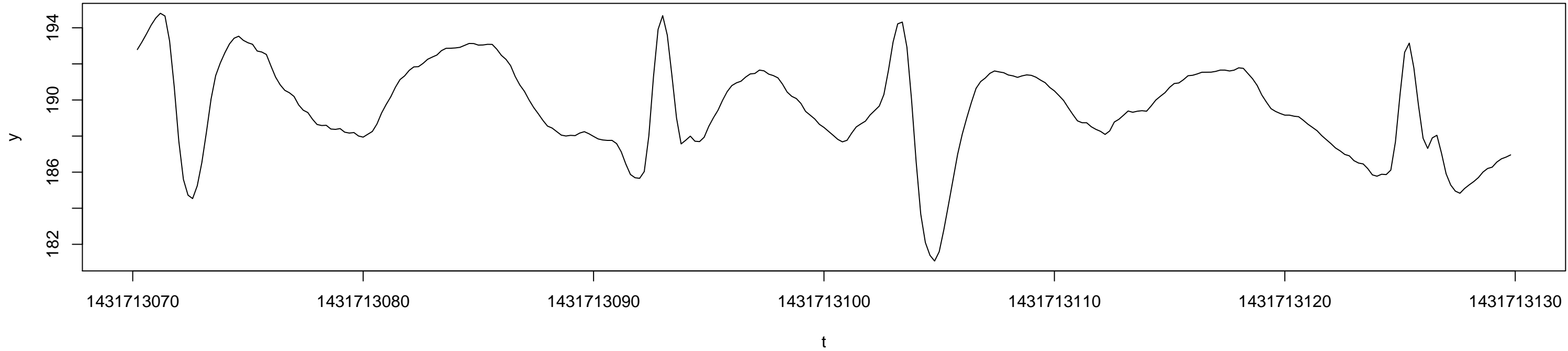
**Starts at h = 397698.042, Temperature = 7.7362632484623**



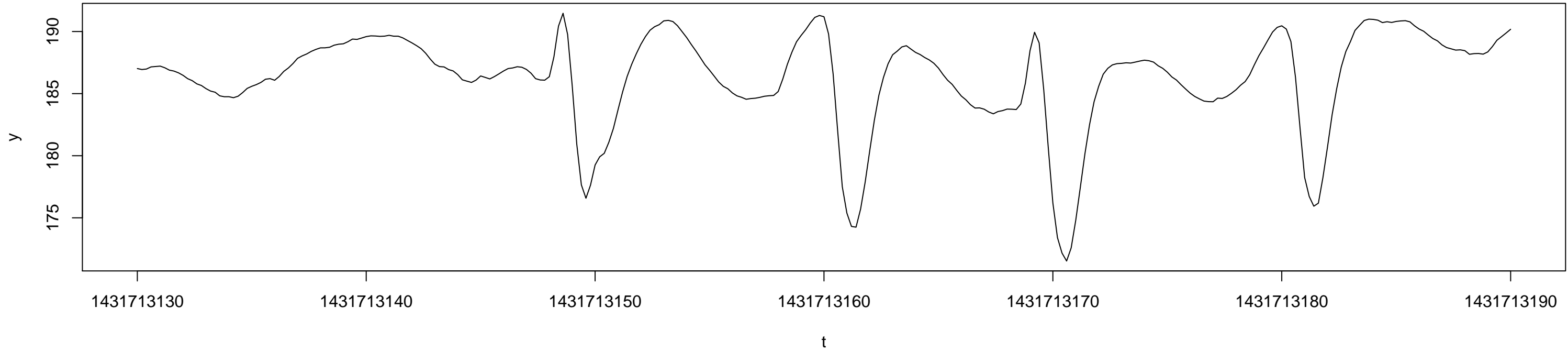
**Starts at h = 397698.058, Temperature = 7.54564685946498**



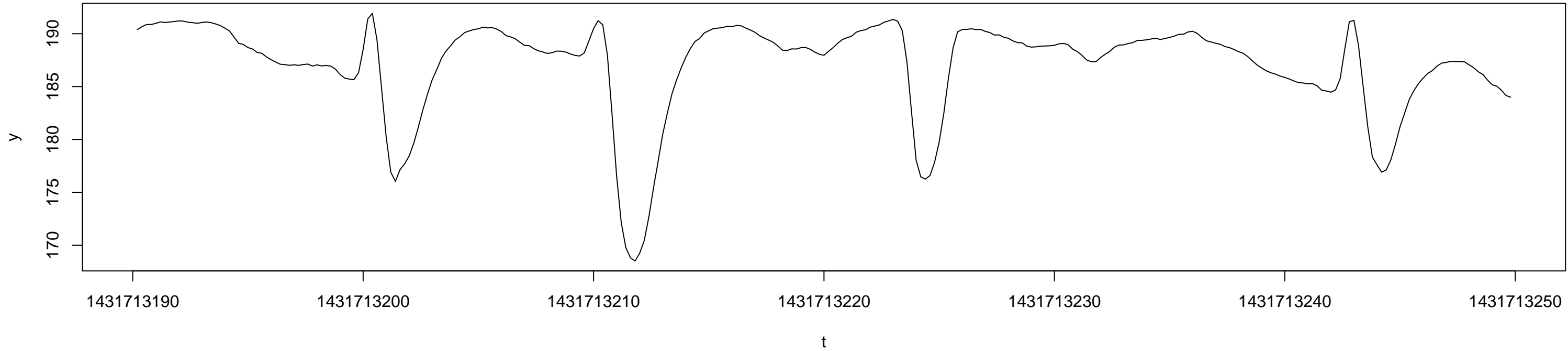
**Starts at h = 397698.075, Temperature = 7.56993985305287**



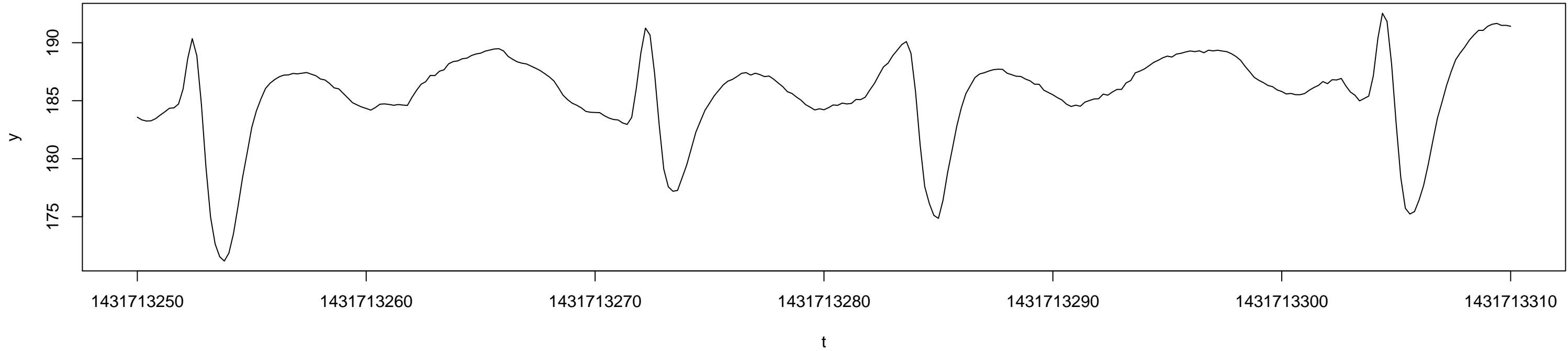
**Starts at h = 397698.092, Temperature = 7.61435932109252**



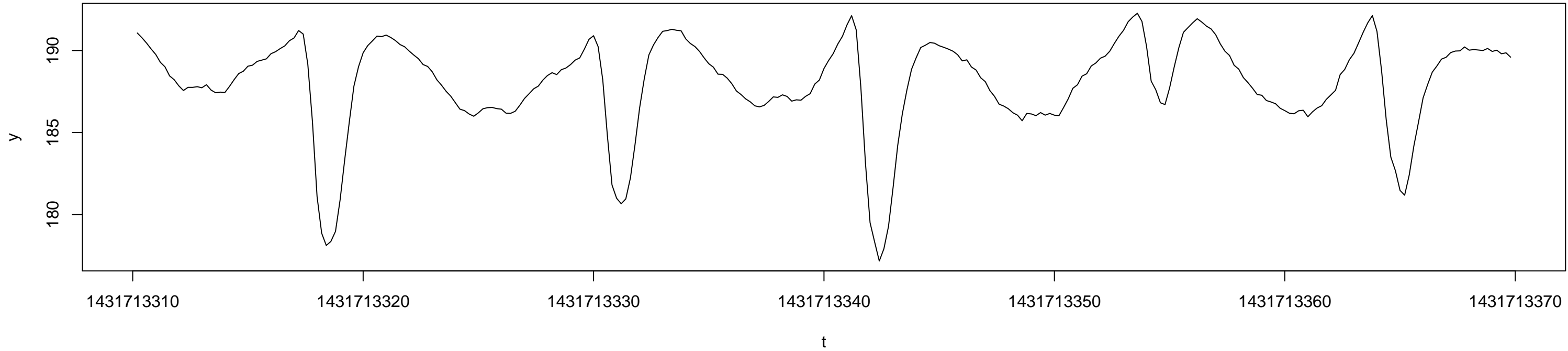
**Starts at h = 397698.108, Temperature = 7.7755058132945**



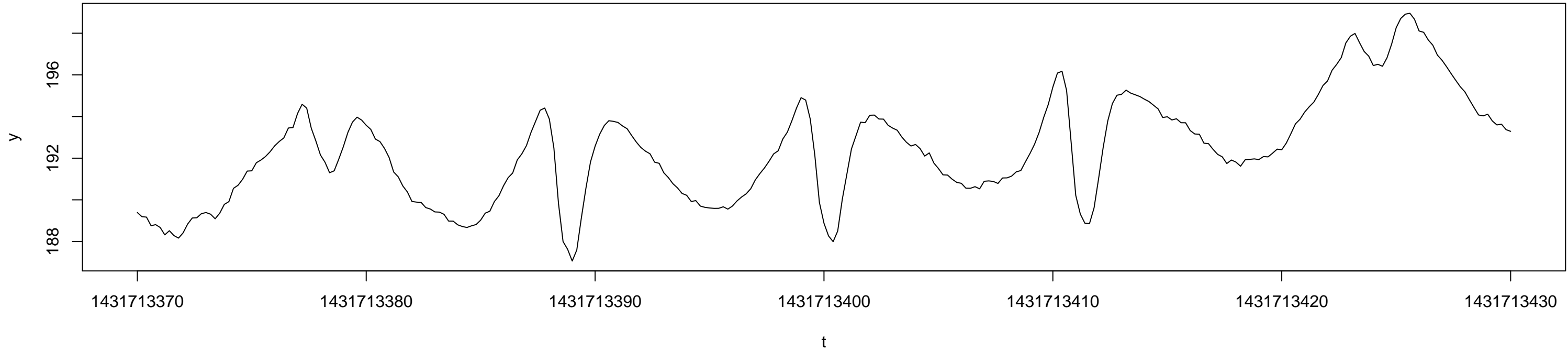
**Starts at h = 397698.125, Temperature = 7.60133979834276**



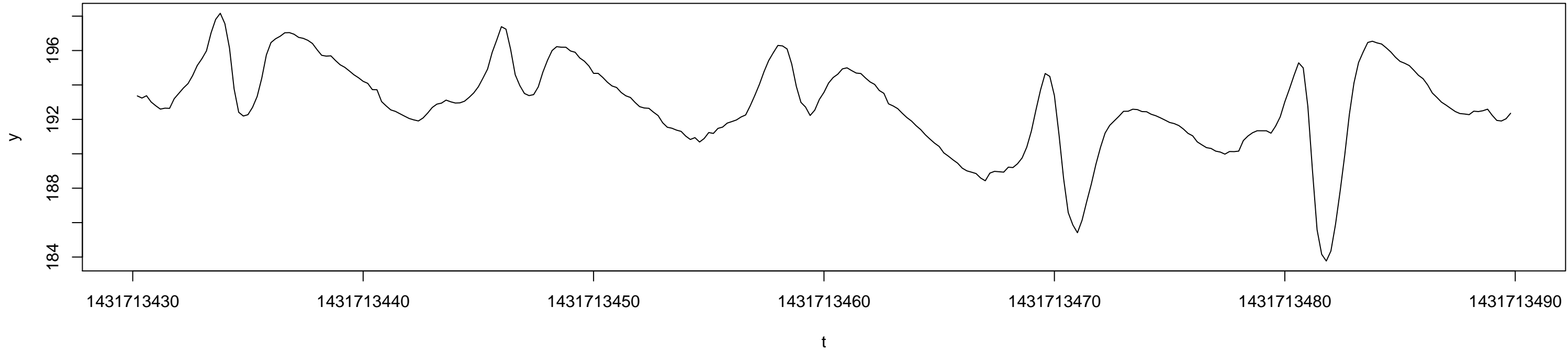
**Starts at h = 397698.142, Temperature = 7.72656207795335**



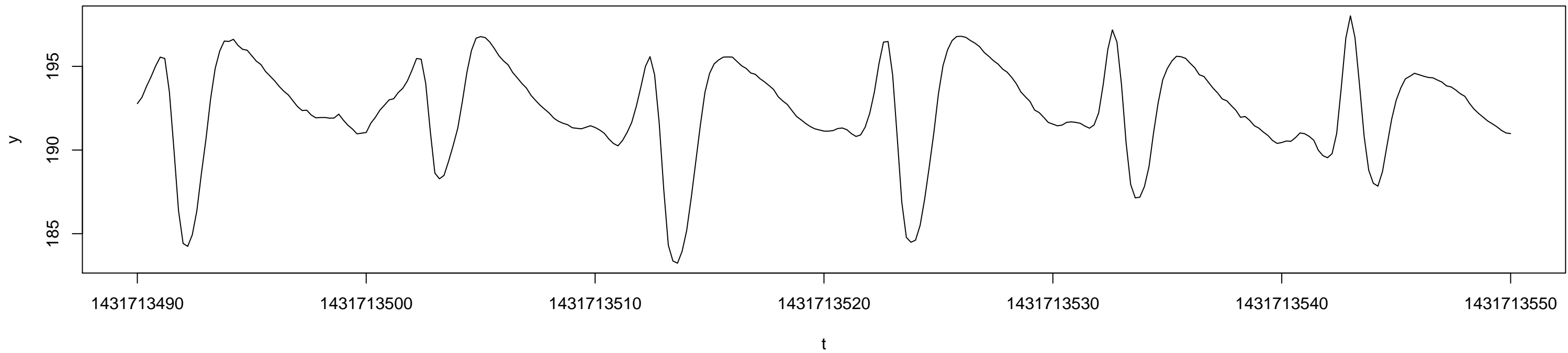
Starts at h = 397698.158, Temperature = 7.96435780145621



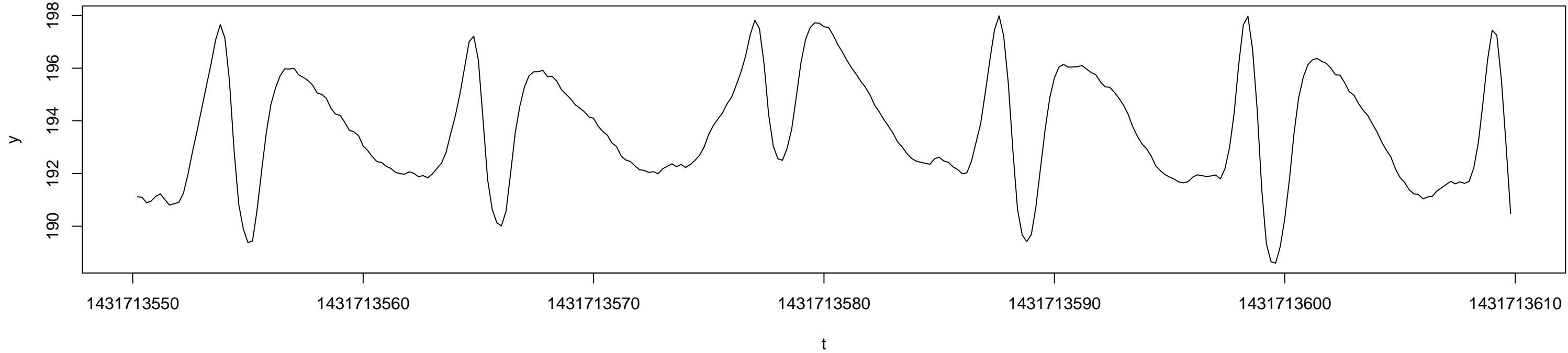
Starts at h = 397698.175, Temperature = 8.04540901261162



**Starts at h = 397698.192, Temperature = 7.99203282905022**

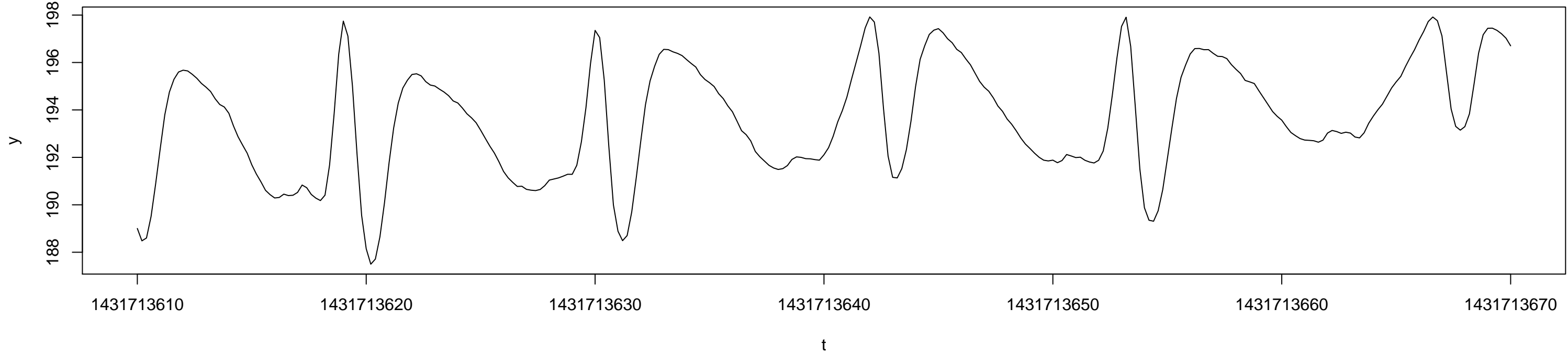


**Starts at h = 397698.208, Temperature = 7.7406203697196**

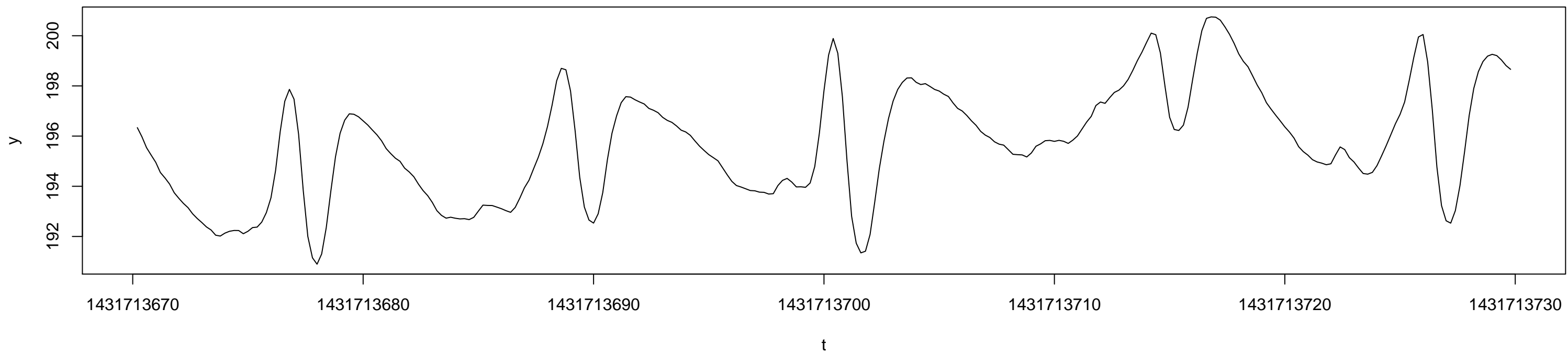




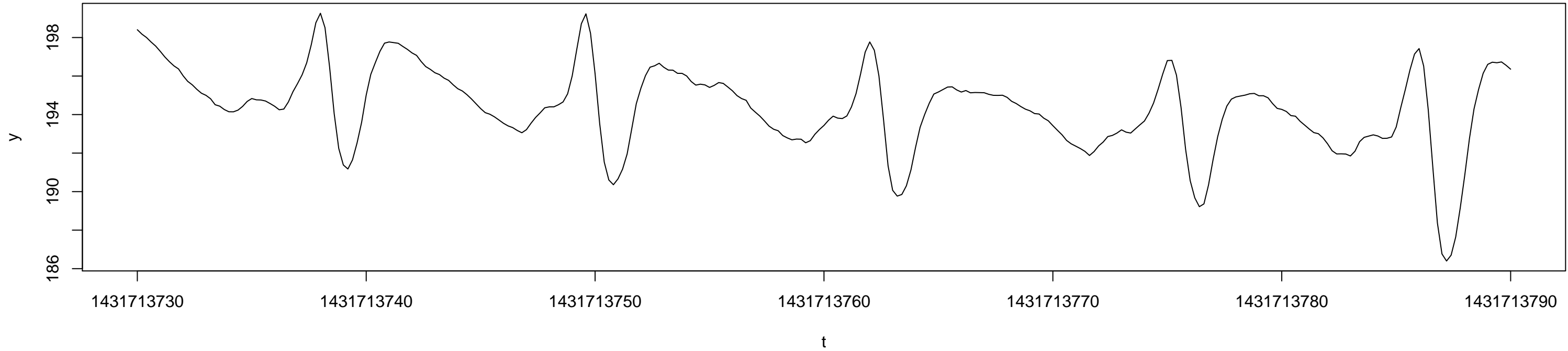
**Starts at h = 397698.225, Temperature = 7.93962161444755**



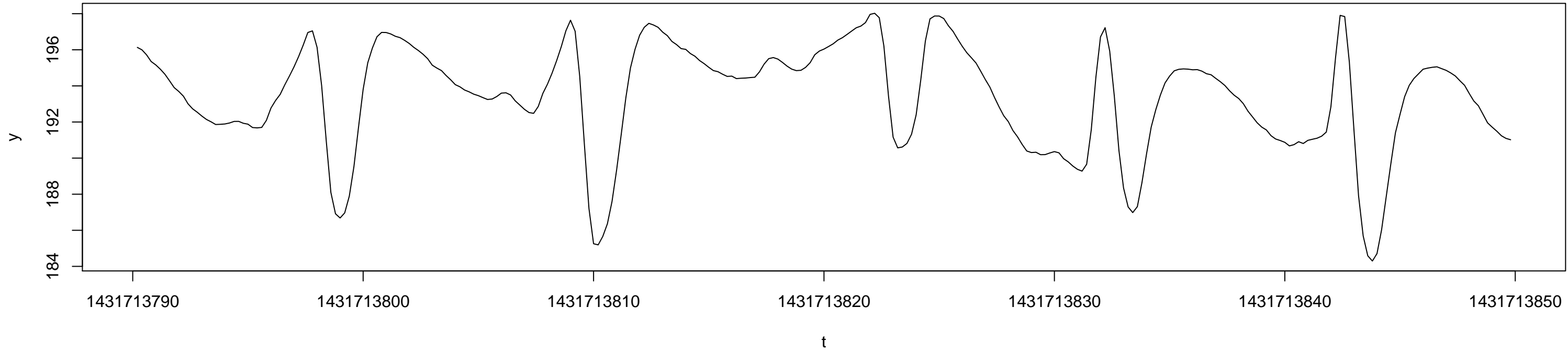
**Starts at h = 397698.242, Temperature = 8.11999192510516**



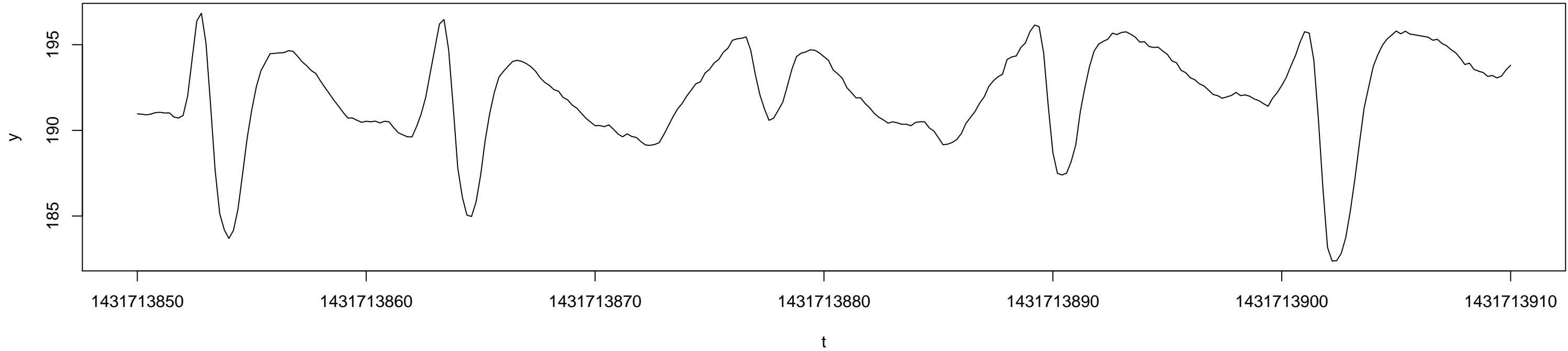
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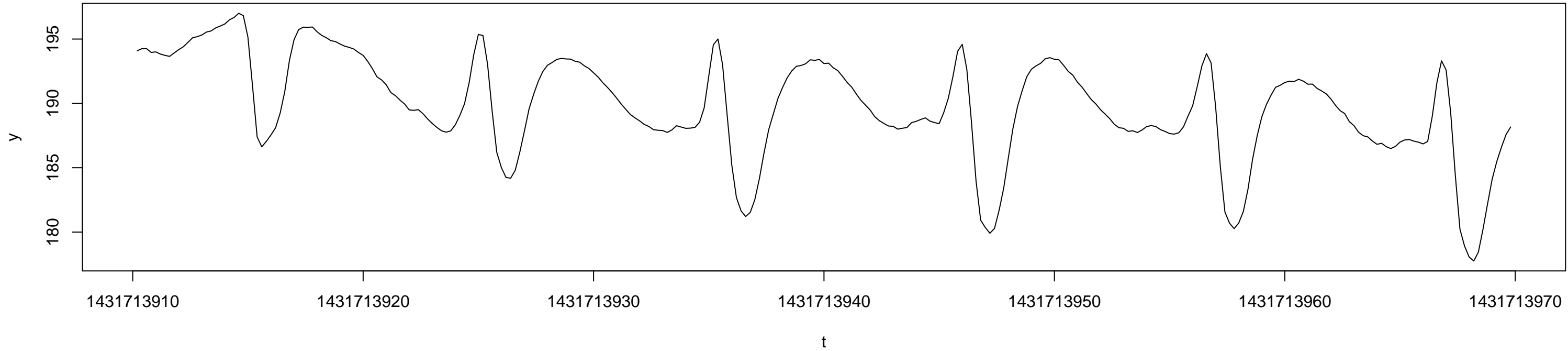
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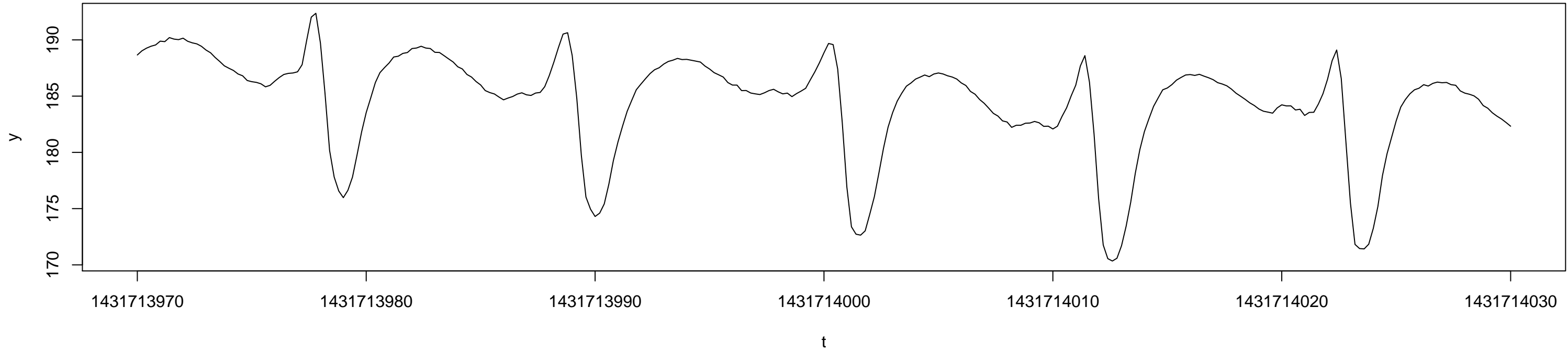
**Starts at h = 397698.292, Temperature = 8.37621080926717**



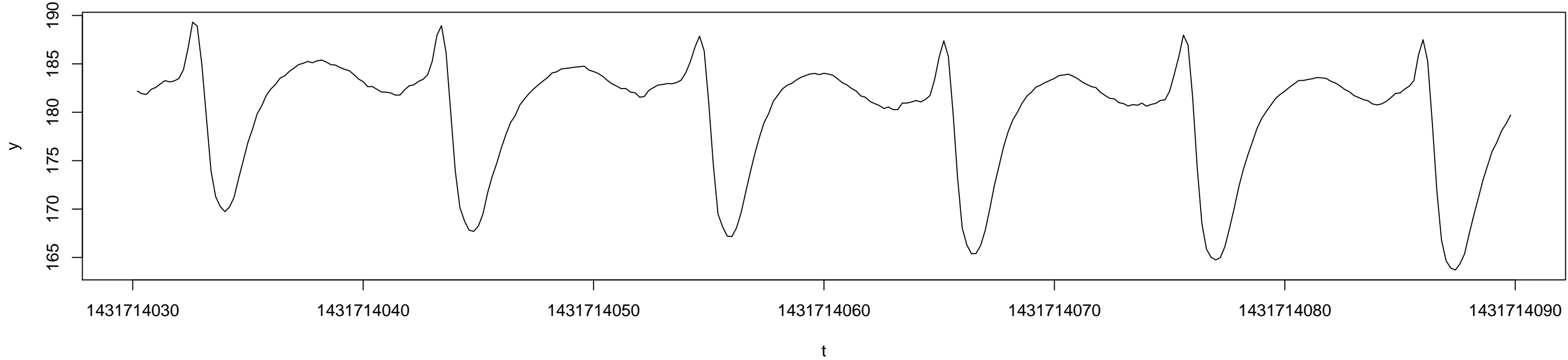
**Starts at h = 397698.308, Temperature = 8.18092188505634**



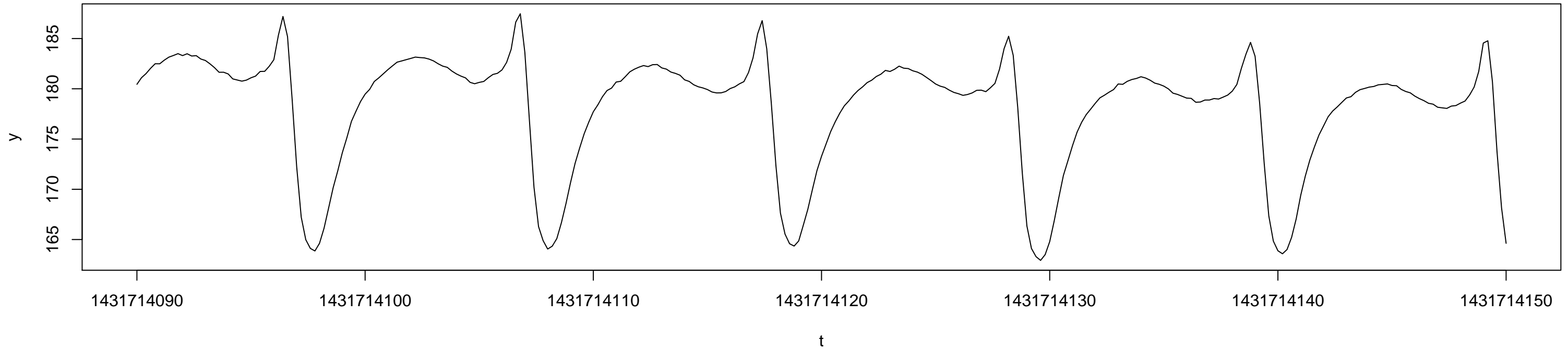
Starts at h = 397698.325, Temperature = 8.32695240333268



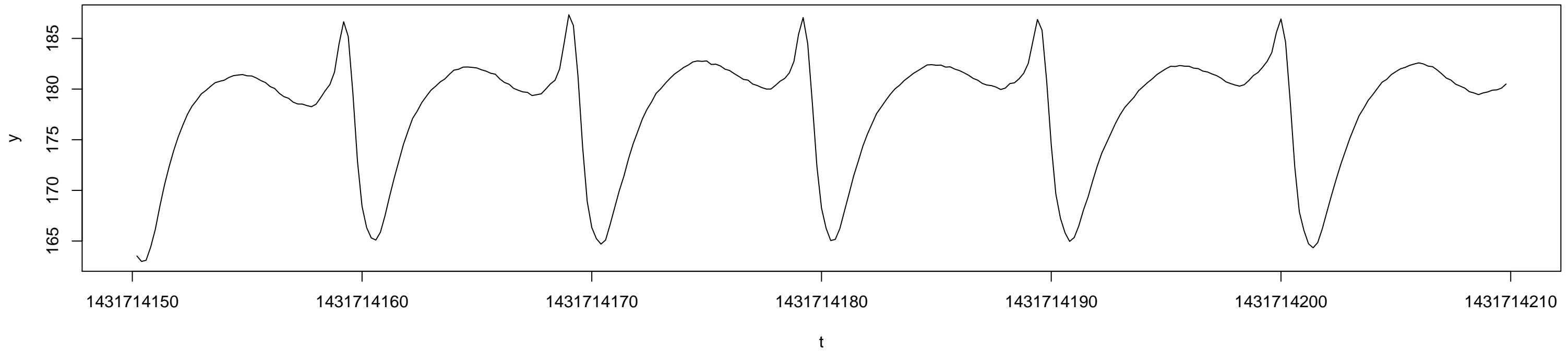
Starts at h = 397698.342, Temperature = 8.30254520130887



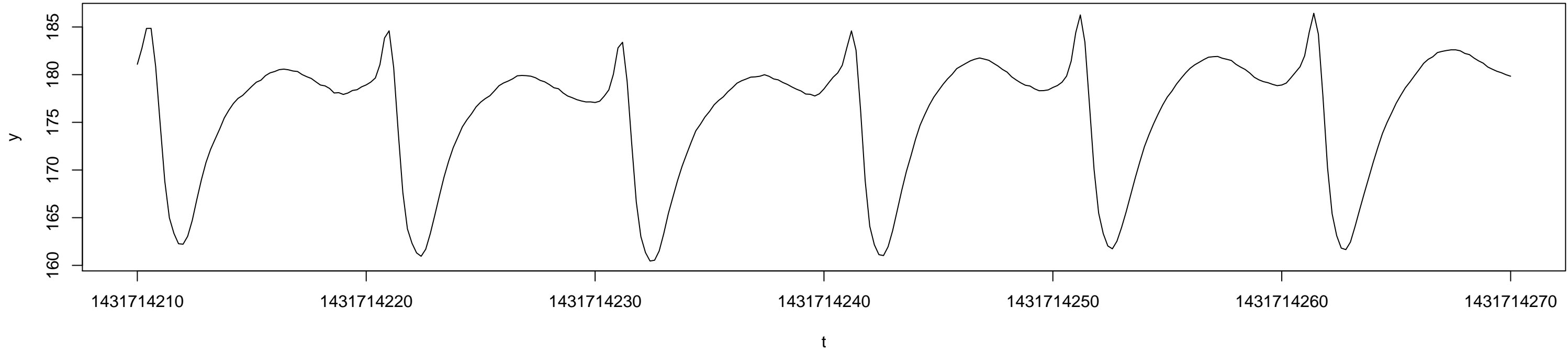
**Starts at h = 397698.358, Temperature = 8.267928234108**



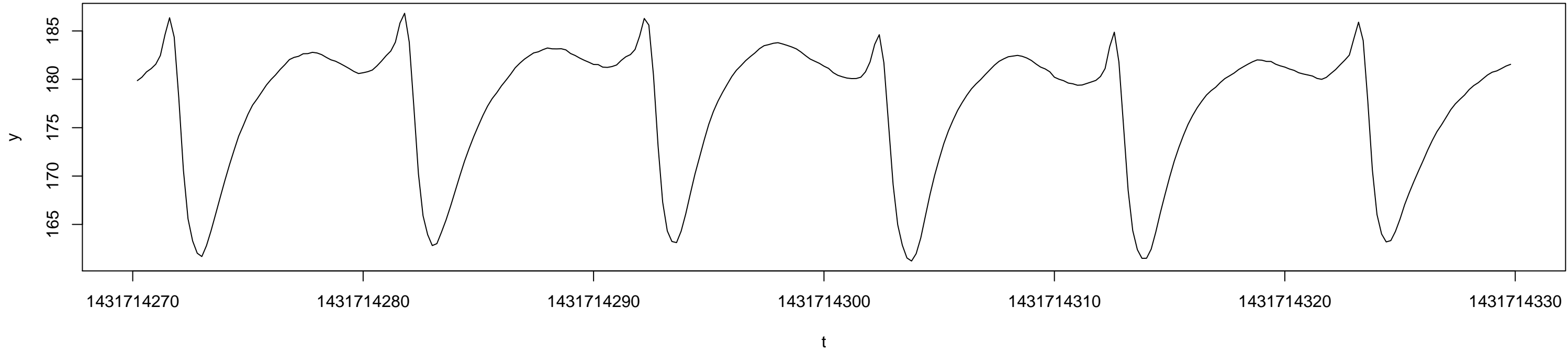
**Starts at h = 397698.375, Temperature = 8.40891593478138**



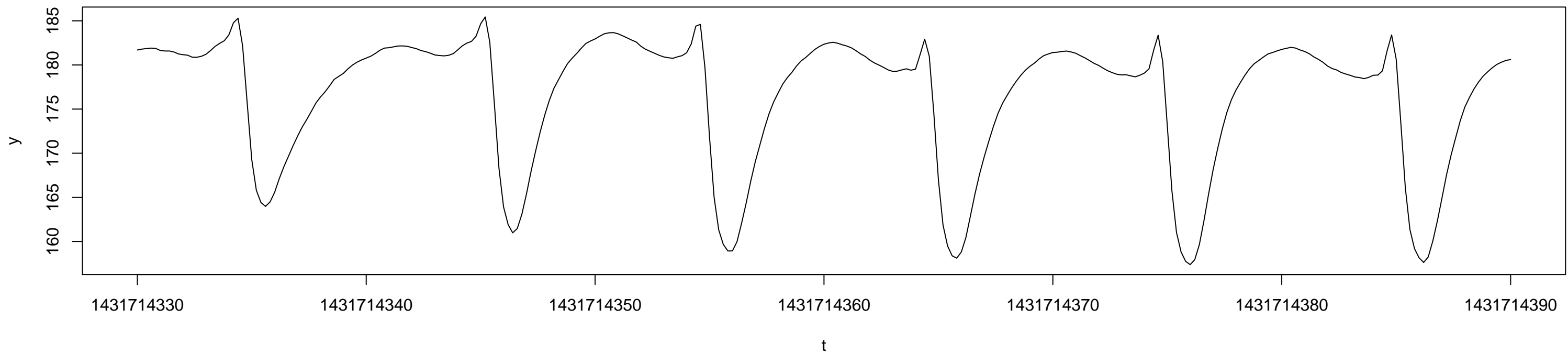
**Starts at h = 397698.392, Temperature = 8.47730163315487**



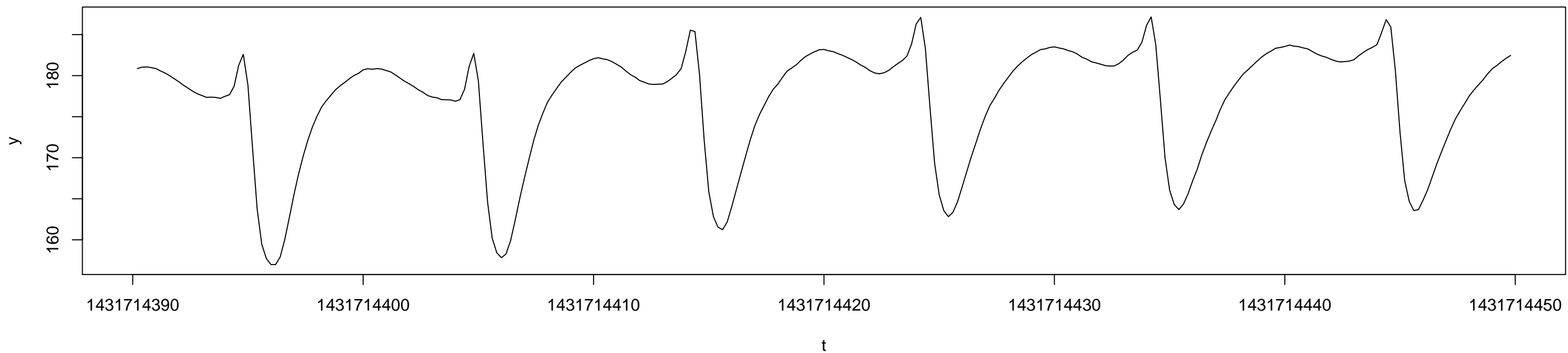
**Starts at h = 397698.408, Temperature = 8.6003309565104**



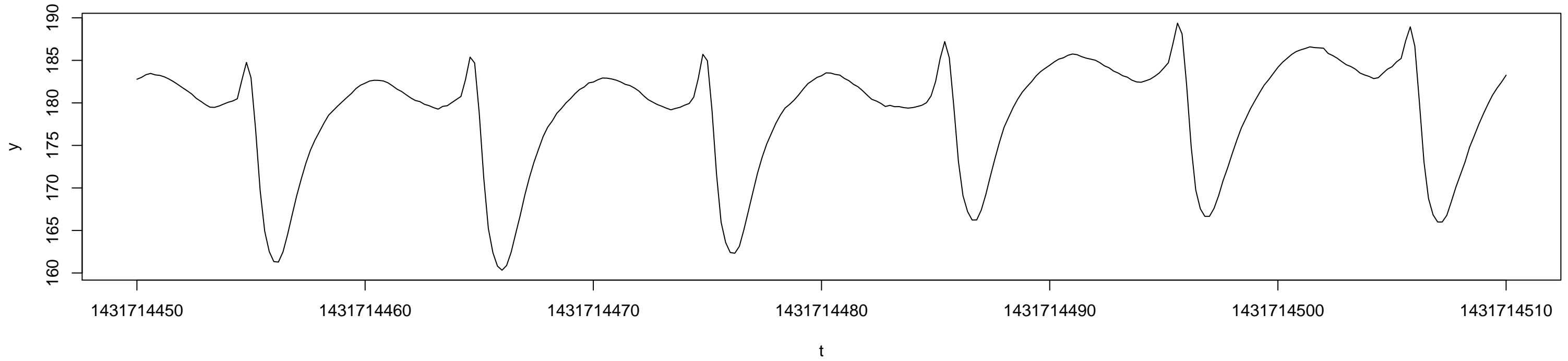
**Starts at h = 397698.425, Temperature = 8.61647291547852**



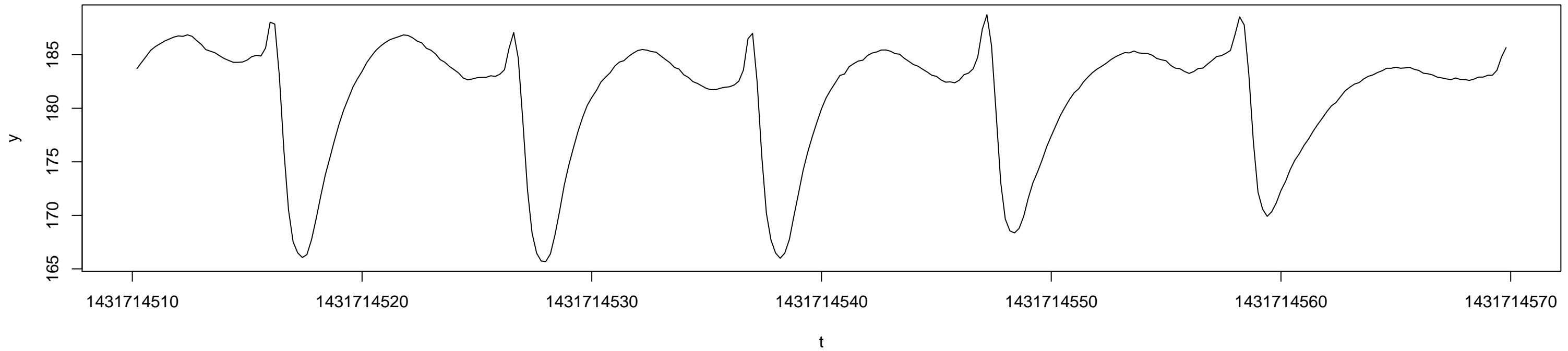
**Starts at h = 397698.442, Temperature = 8.69834708737962**



**Starts at h = 397698.458, Temperature = 8.5376280255098**

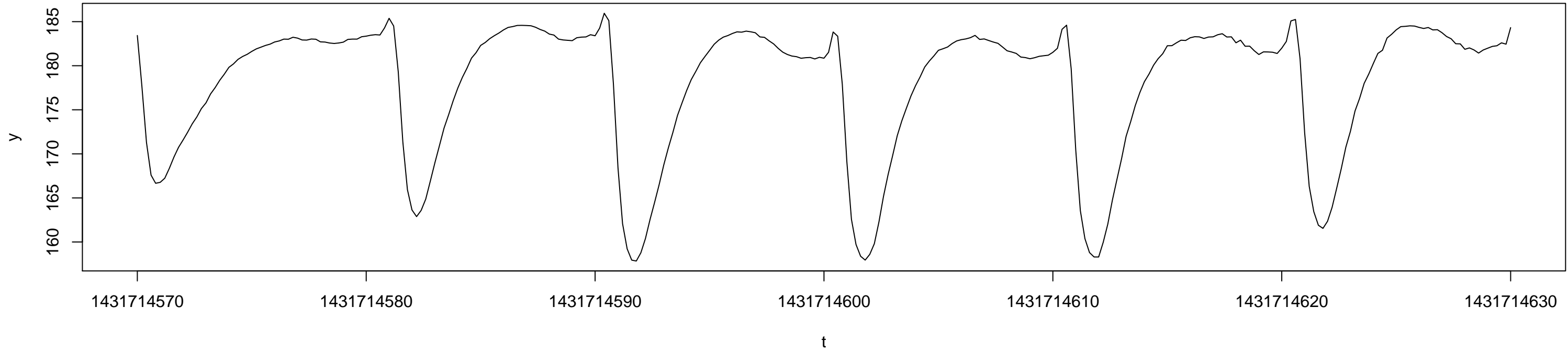


**Starts at h = 397698.475, Temperature = 8.66746991412988**

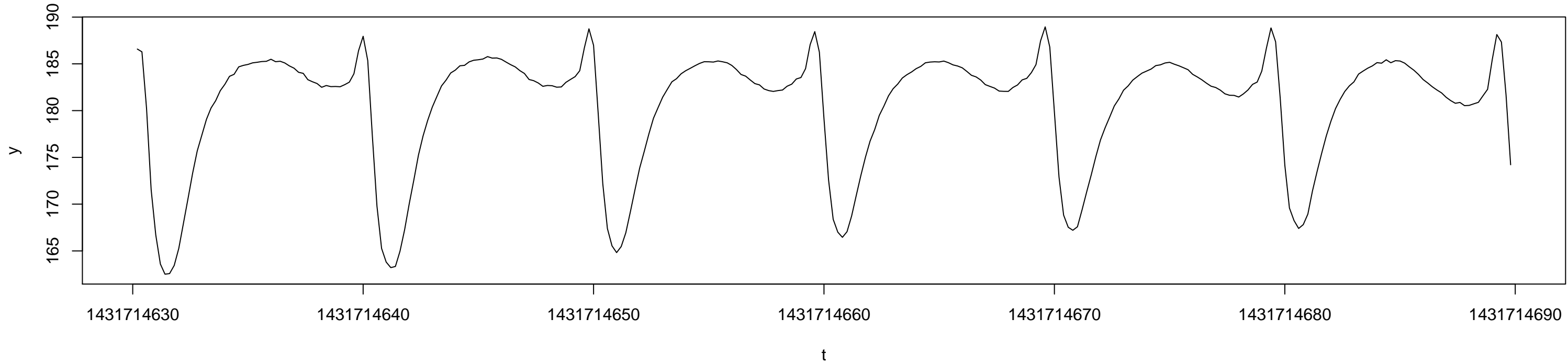




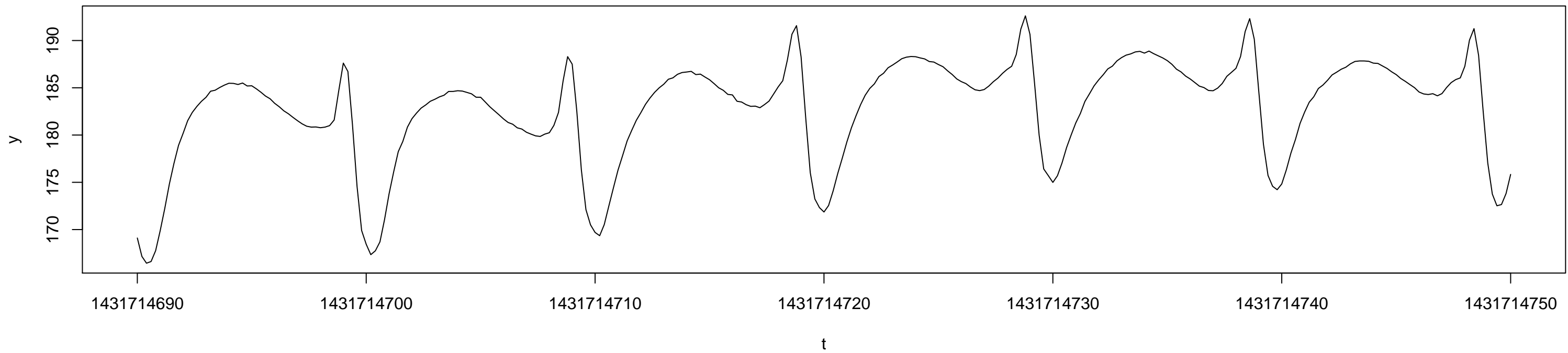
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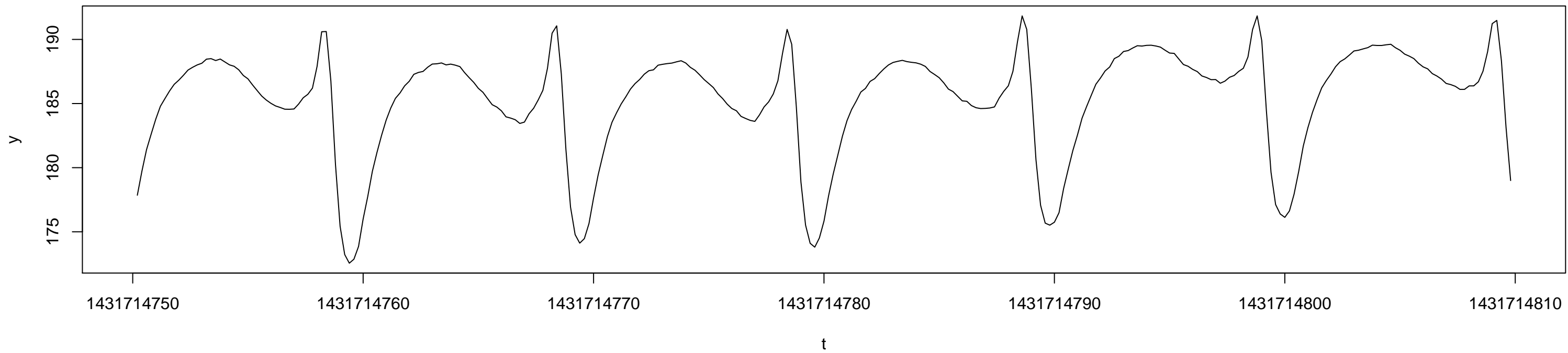
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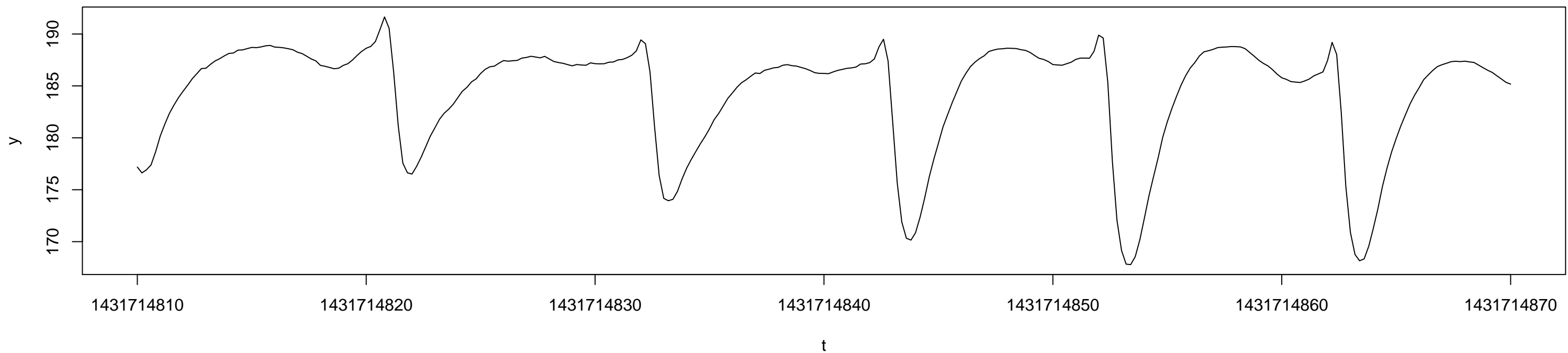
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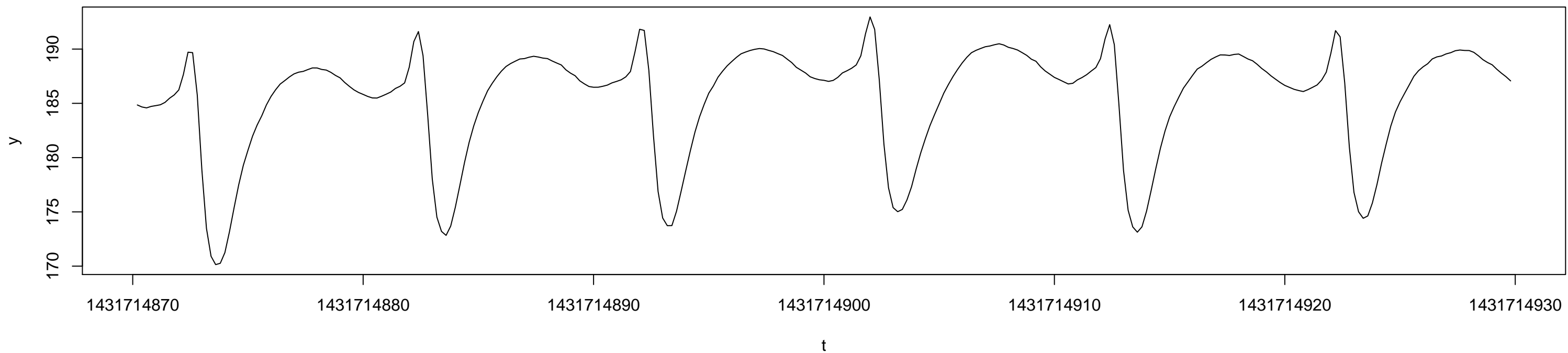
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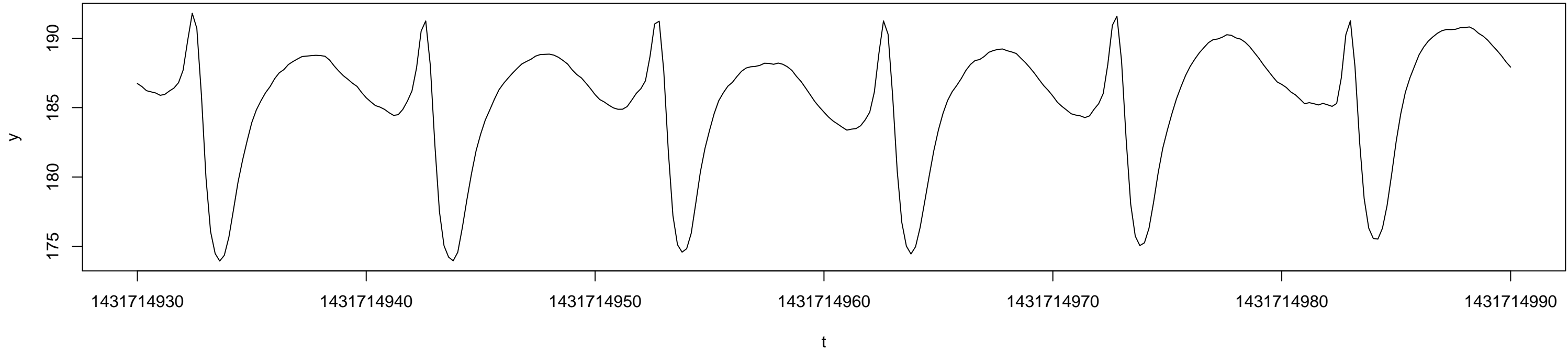
**Starts at h = 397698.558, Temperature = 8.82811106029441**



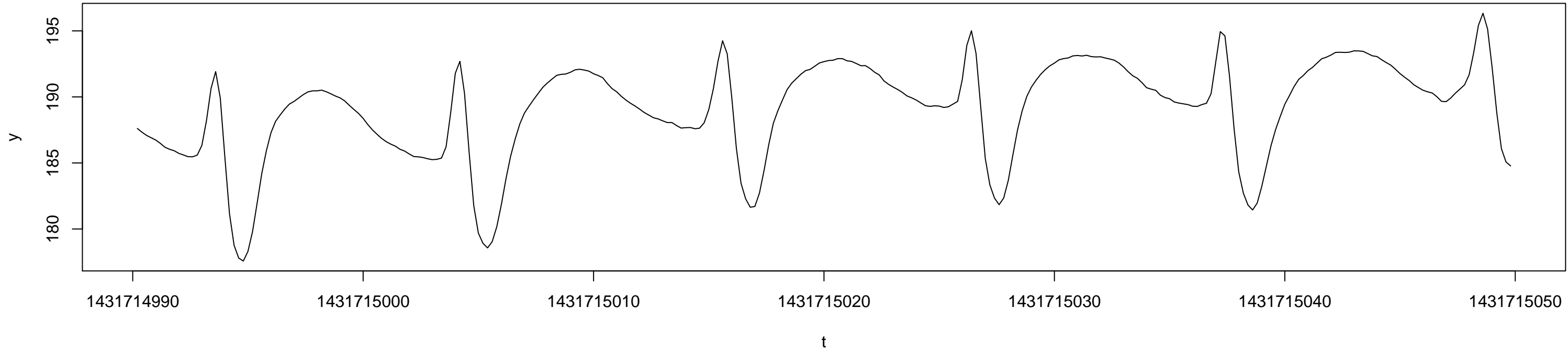
**Starts at h = 397698.575, Temperature = 9.04602808990823**



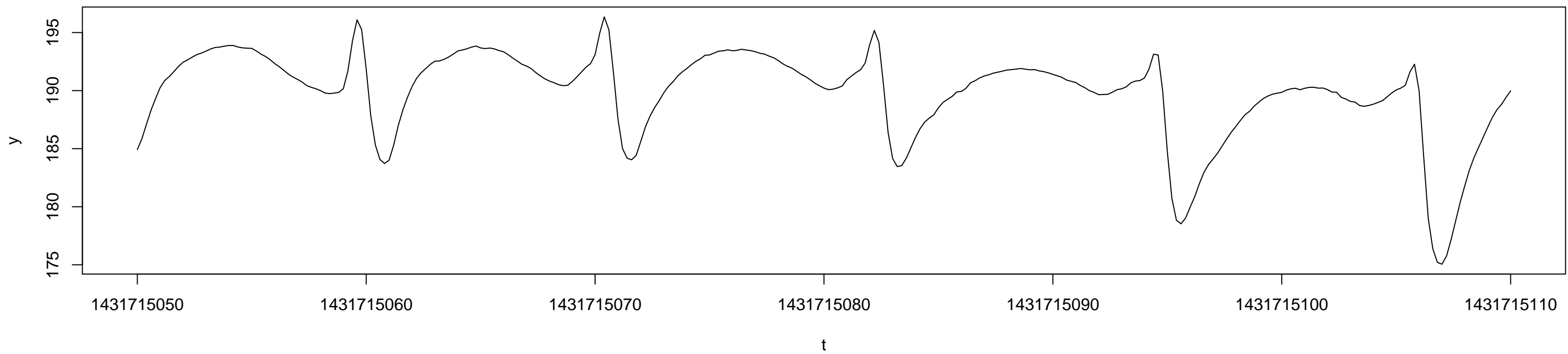
**Starts at h = 397698.592, Temperature = 8.85169213592335**



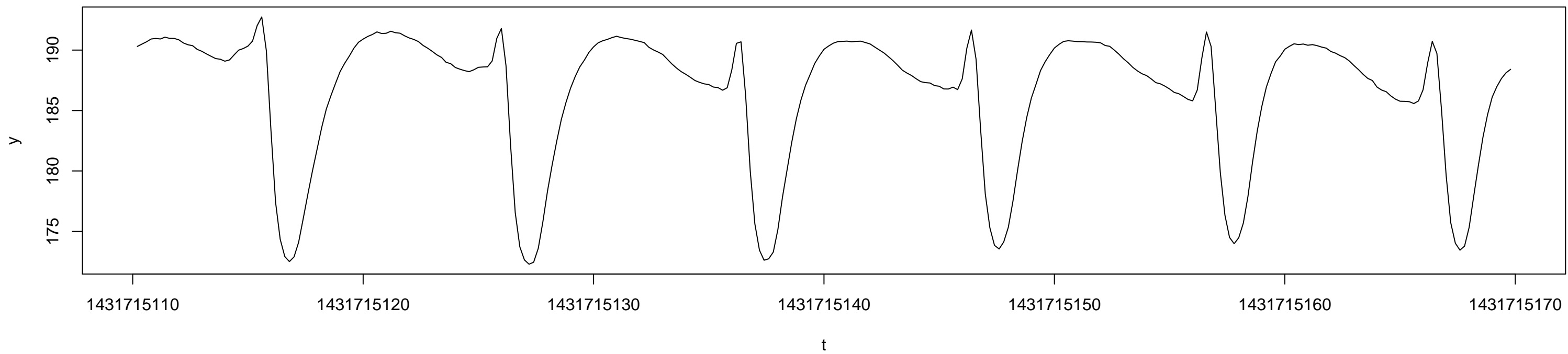
**Starts at h = 397698.608, Temperature = 9.00060883378211**



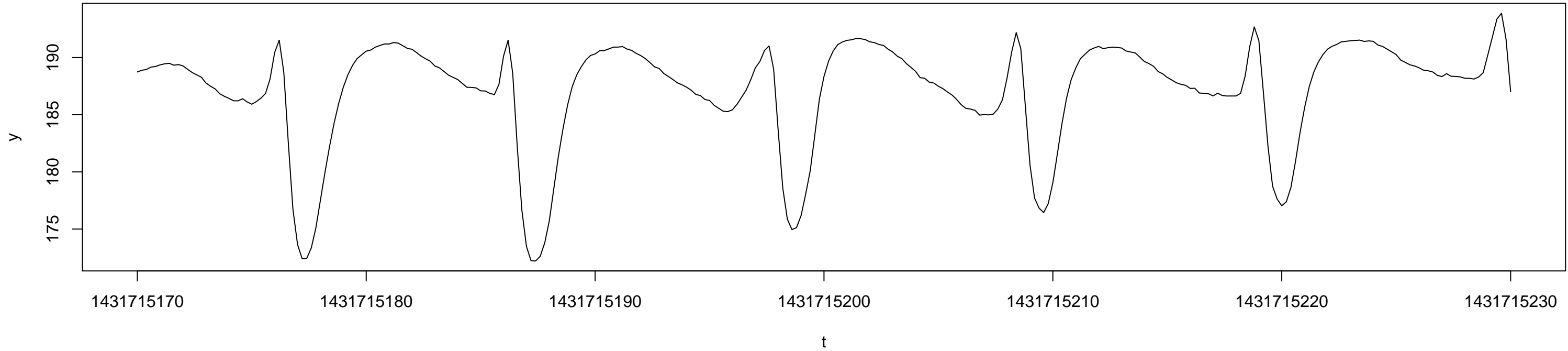
**Starts at h = 397698.625, Temperature = 9.03849548732229**



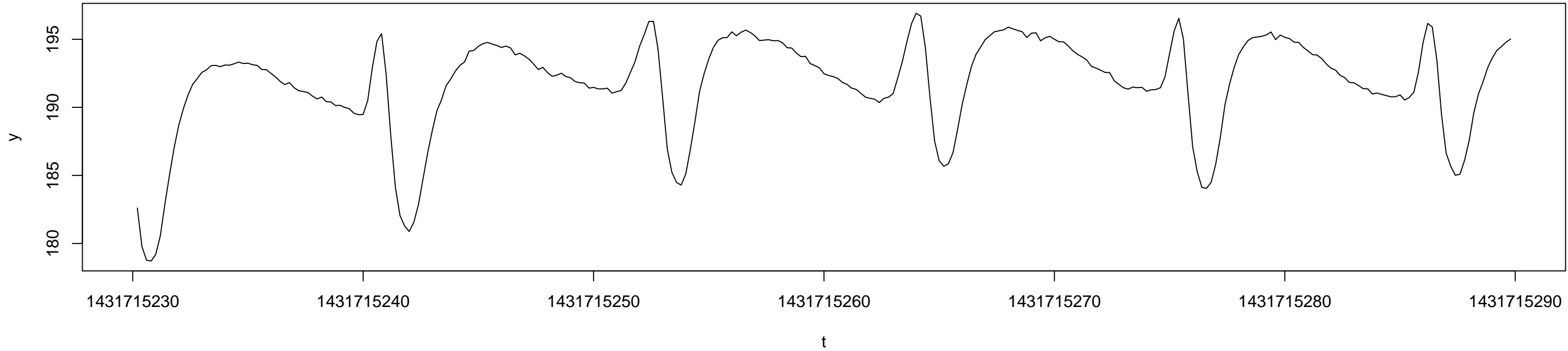
**Starts at h = 397698.642, Temperature = 9.15927071434133**



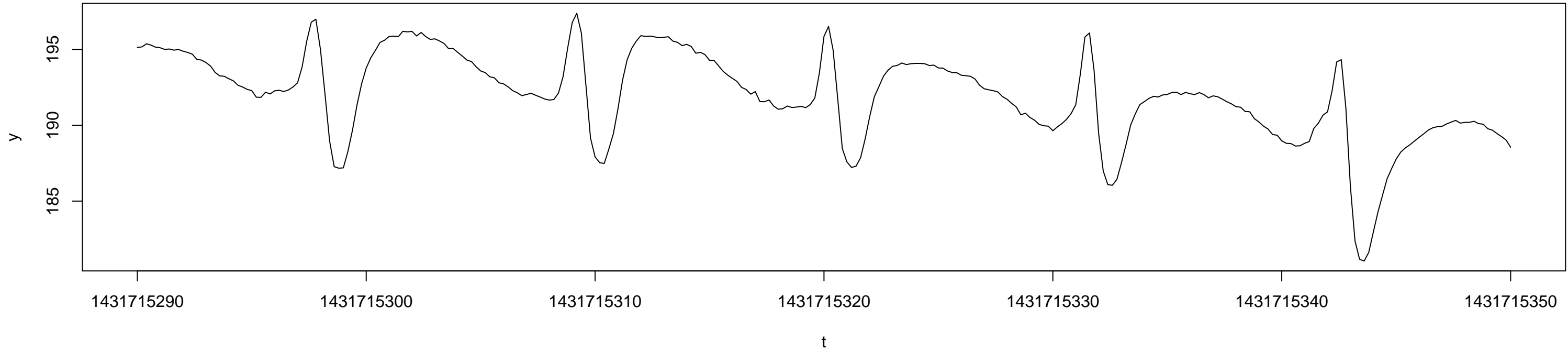
**Starts at h = 397698.658, Temperature = 9.31749935684101**



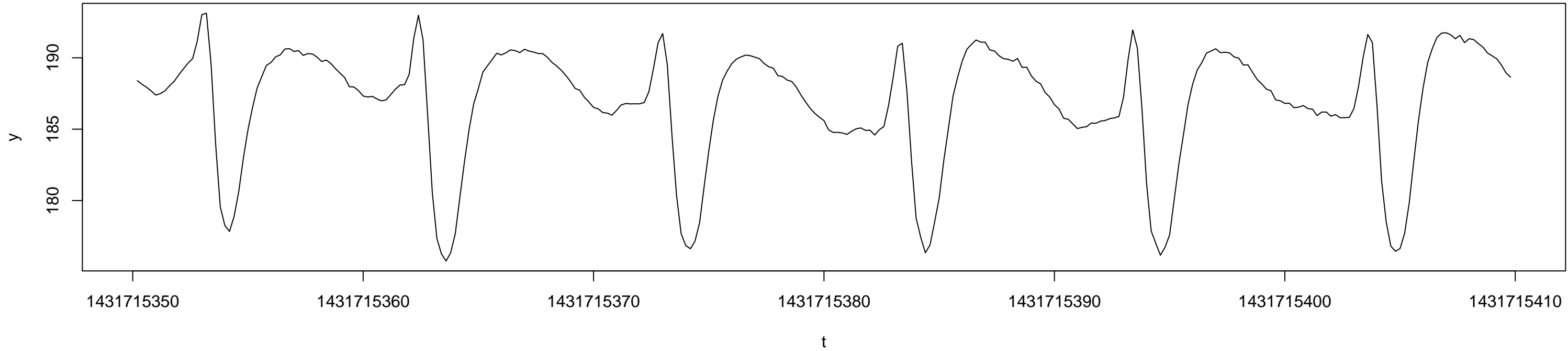
**Starts at h = 397698.675, Temperature = 9.46057961291804**



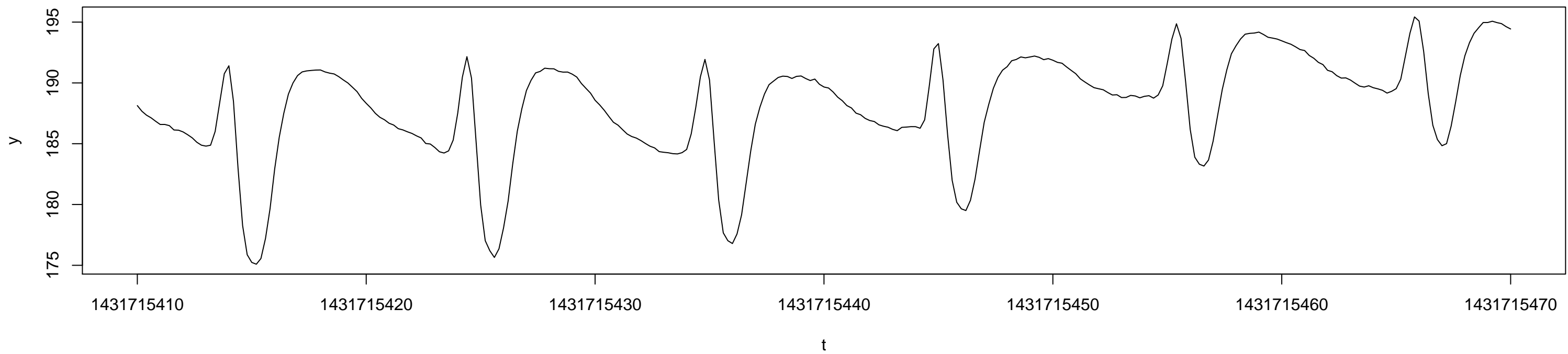
**Starts at h = 397698.692, Temperature = 9.20640247096769**



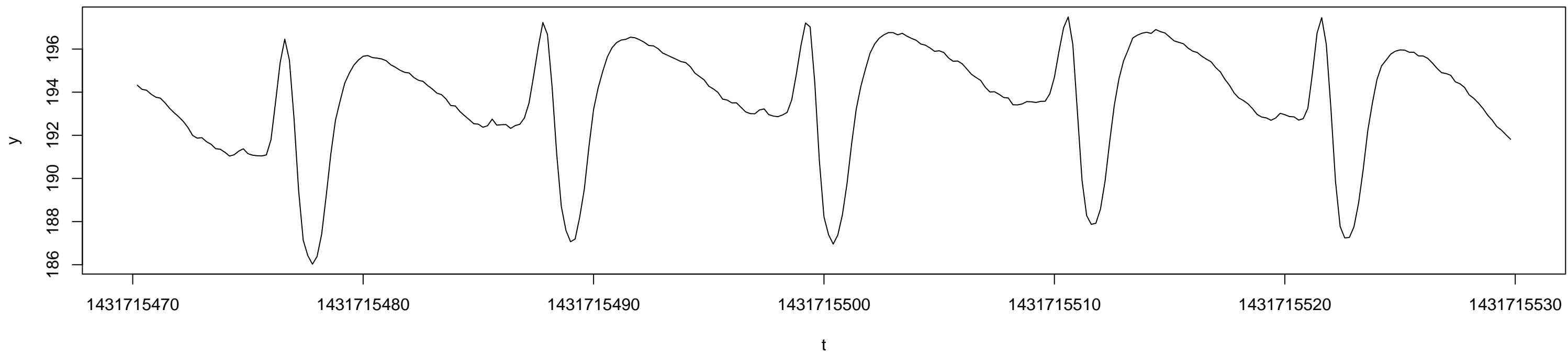
**Starts at h = 397698.708, Temperature = 9.22272380576856**



**Starts at h = 397698.725, Temperature = 9.29691426057227**

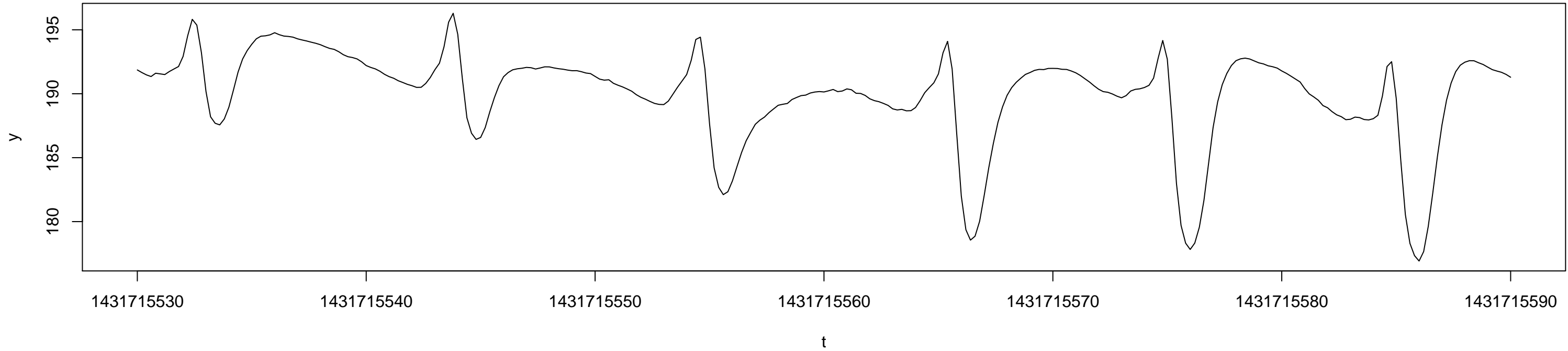


**Starts at h = 397698.742, Temperature = 9.37865460435128**

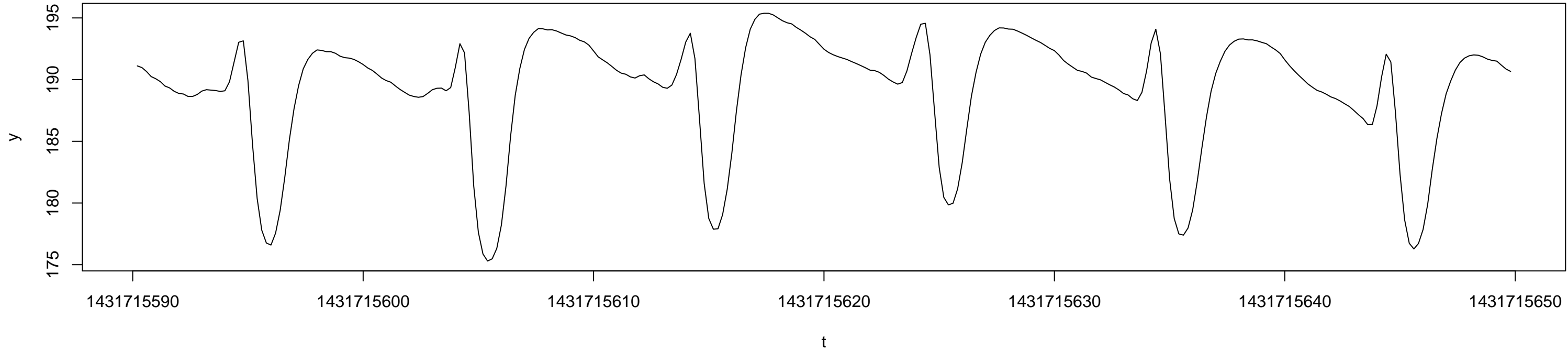




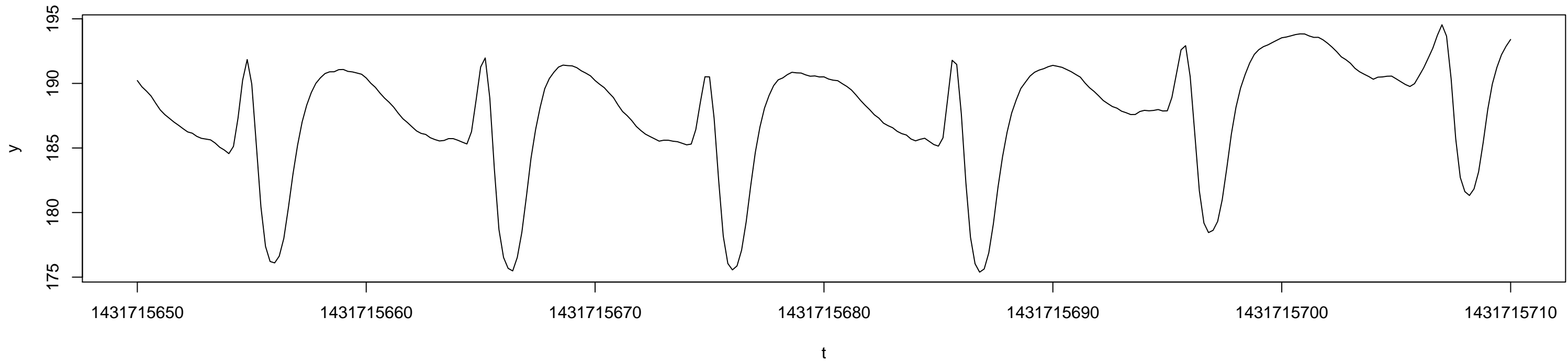
**Starts at h = 397698.758, Temperature = 9.25173210649411**



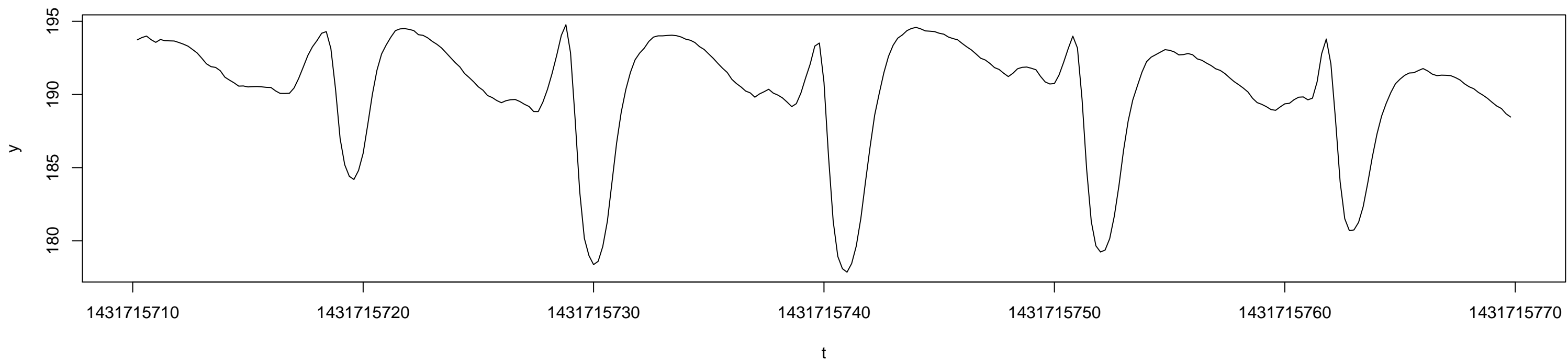
**Starts at h = 397698.775, Temperature = 9.50889619228846**



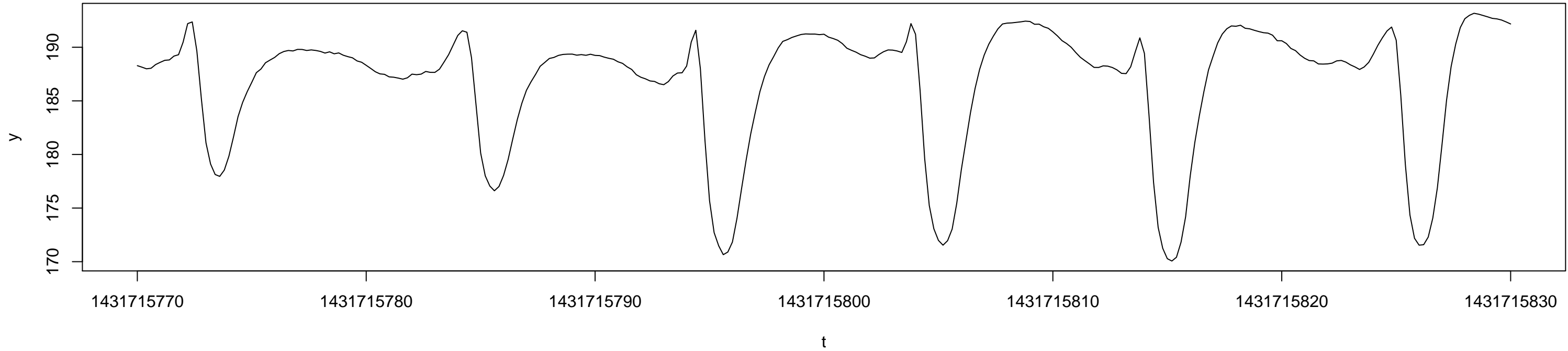
**Starts at h = 397698.792, Temperature = 9.74741919496936**



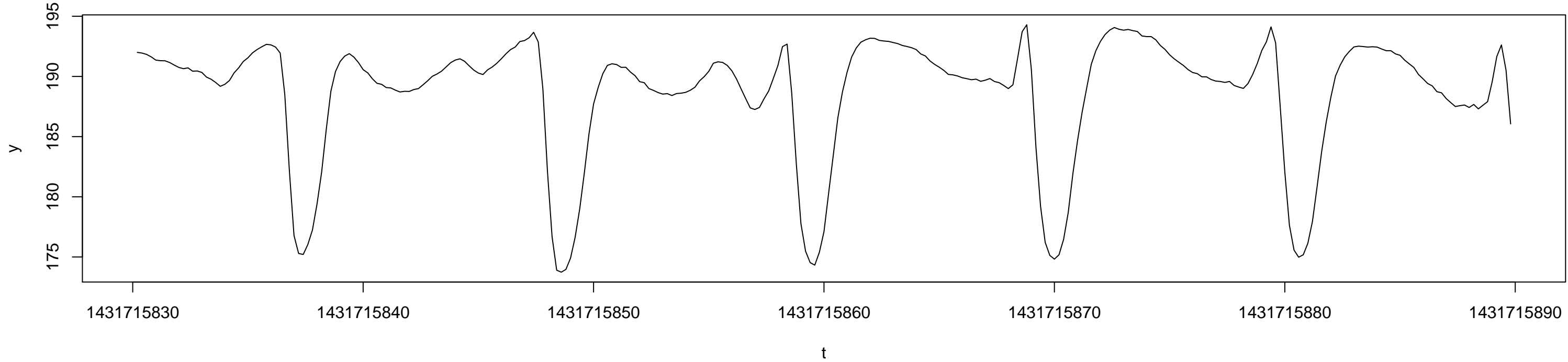
**Starts at h = 397698.808, Temperature = 9.46714848529719**



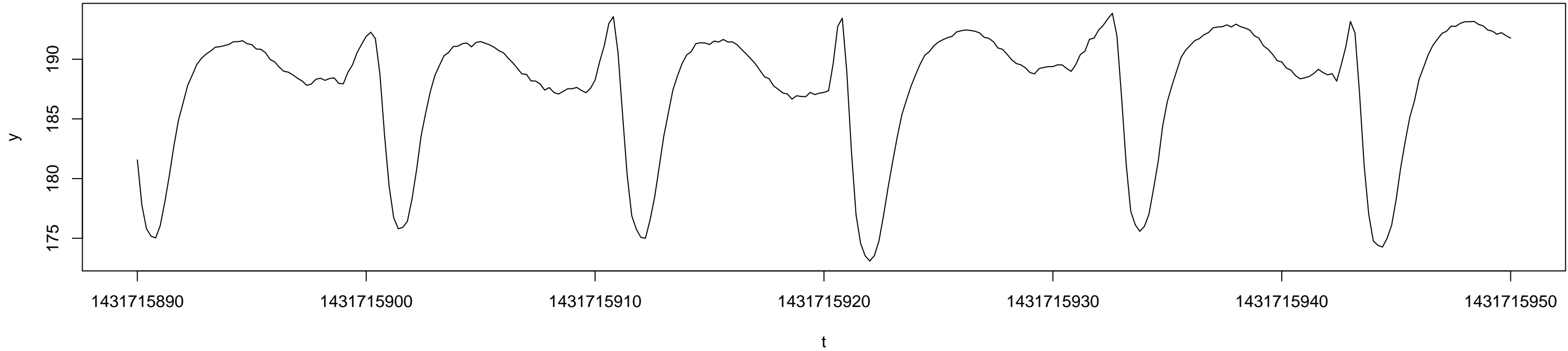
**Starts at h = 397698.825, Temperature = 9.50039699322113**



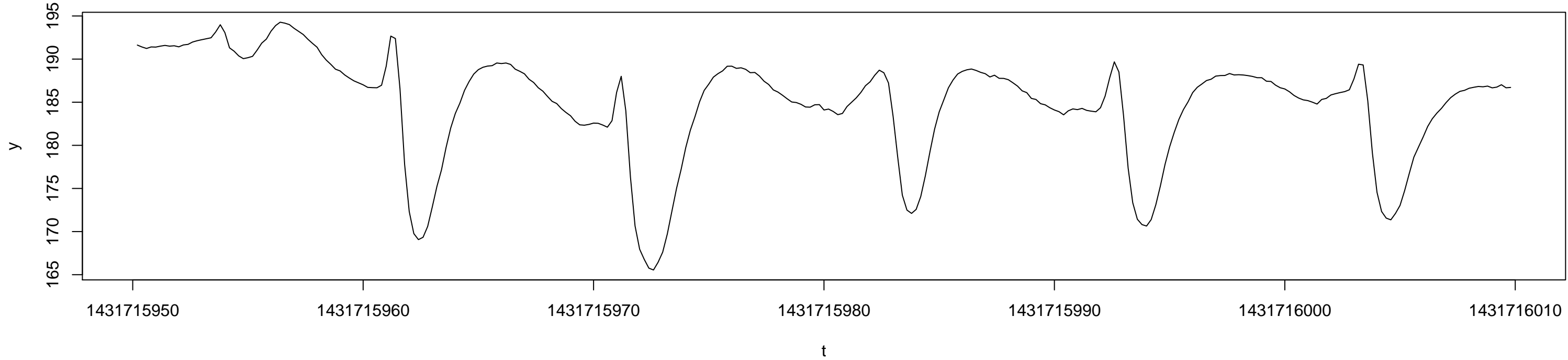
**Starts at h = 397698.842, Temperature = 9.67693291675378**



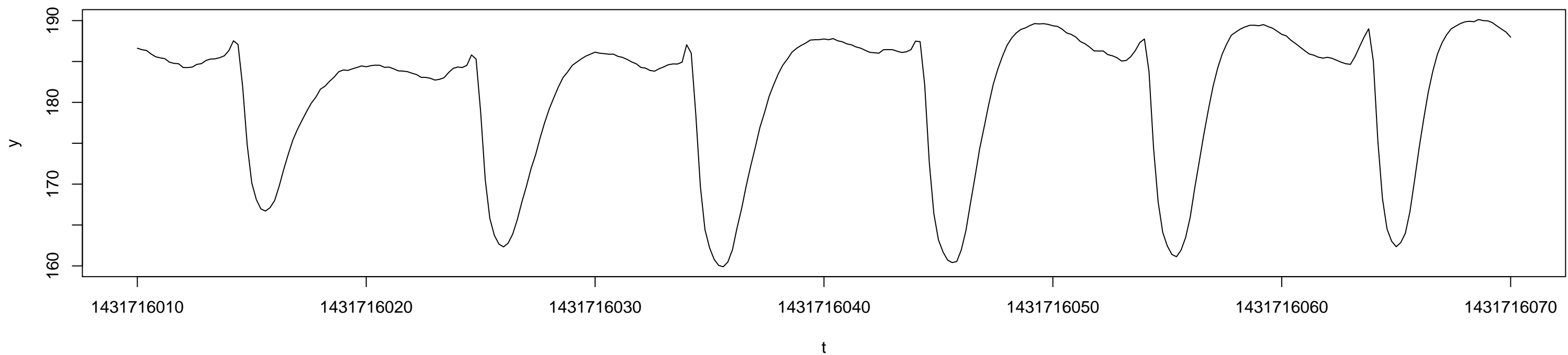
**Starts at h = 397698.858, Temperature = 9.52213636338466**



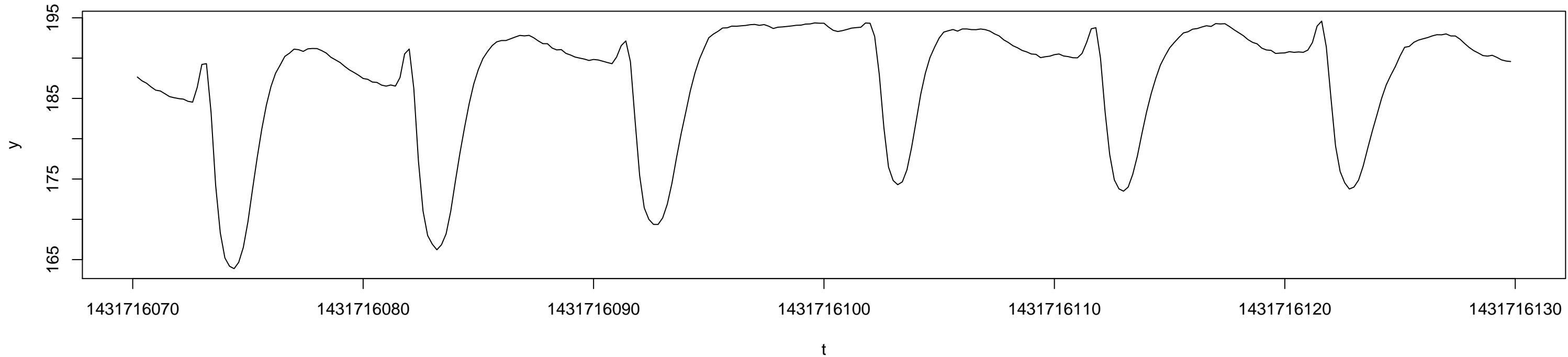
**Starts at h = 397698.875, Temperature = 9.72804256949122**



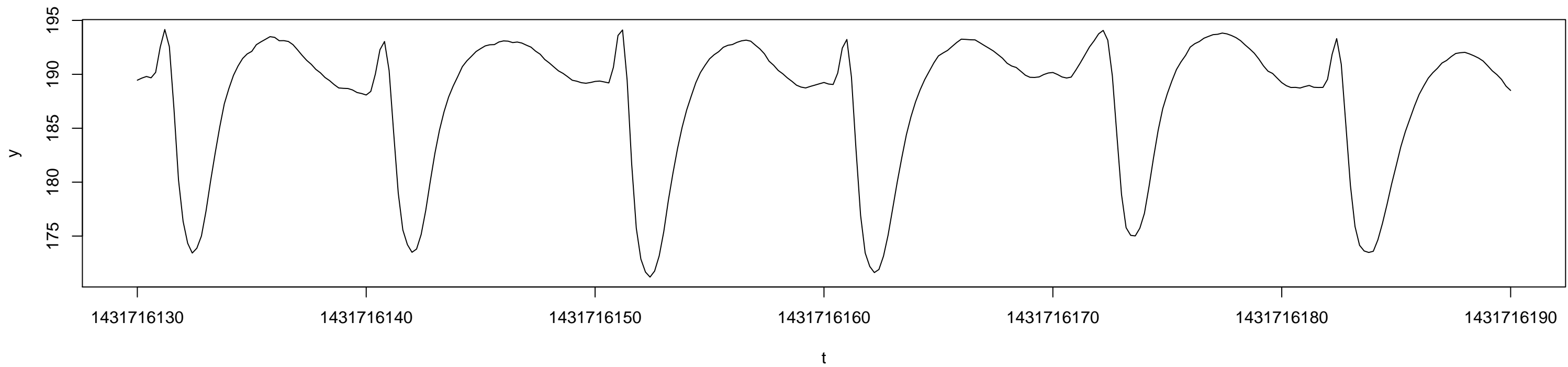
**Starts at h = 397698.892, Temperature = 9.82039090804146**



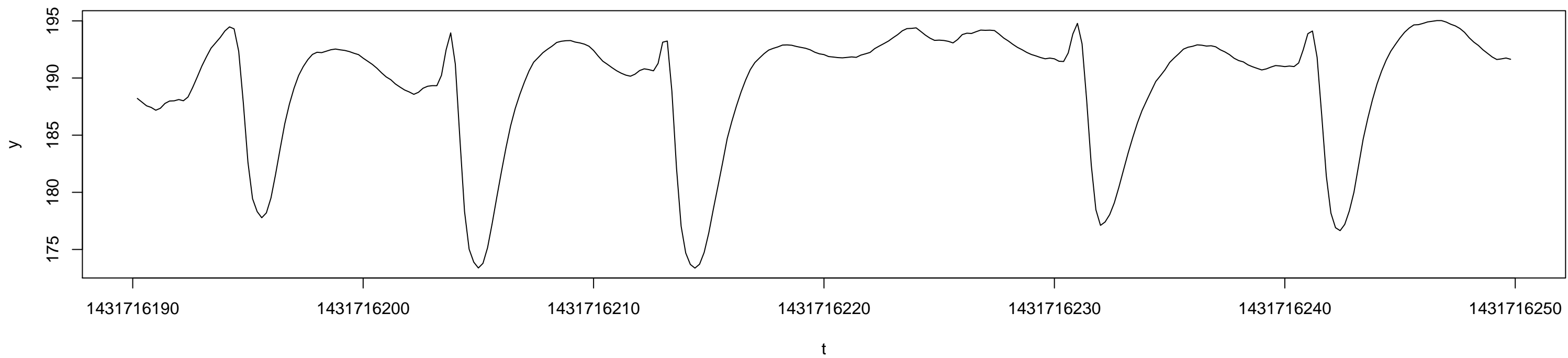
**Starts at h = 397698.908, Temperature = 10.0155222972258**



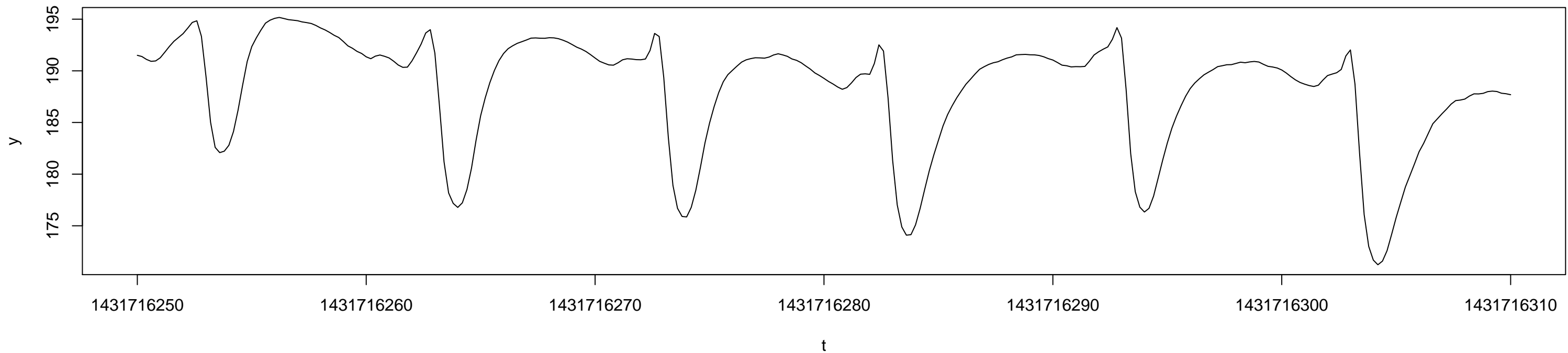
**Starts at h = 397698.925, Temperature = 9.94544870779172**



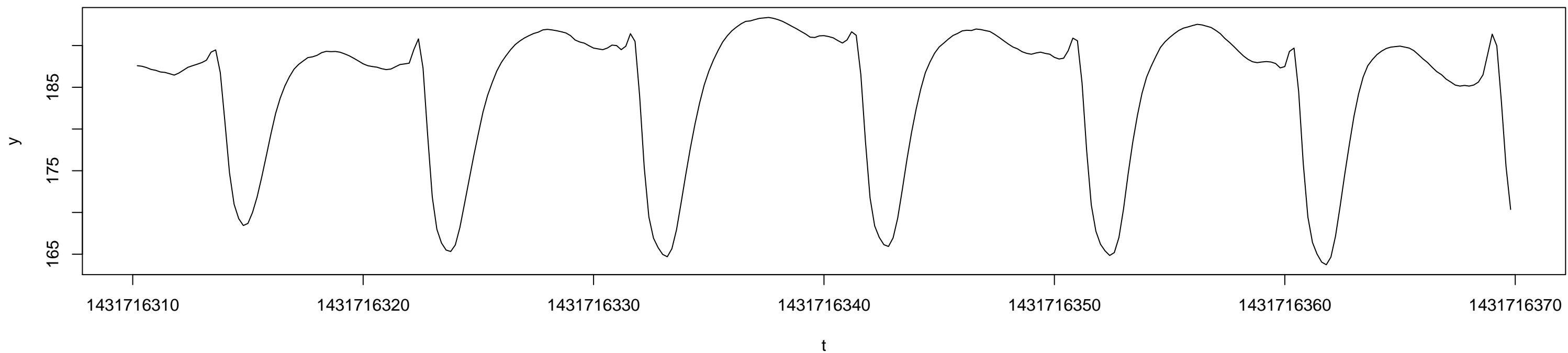
**Starts at h = 397698.942, Temperature = 9.8285919168888**



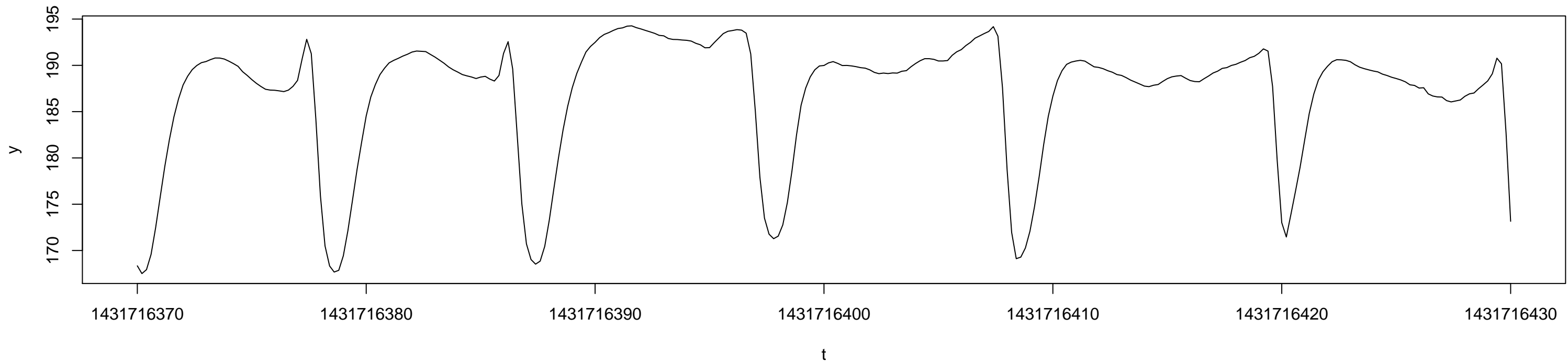
**Starts at h = 397698.958, Temperature = 9.92168477314833**



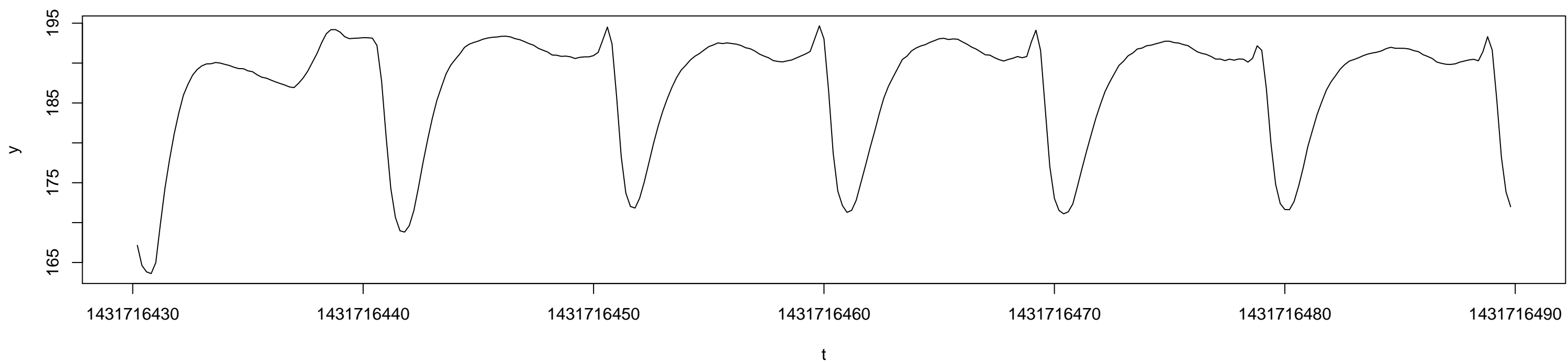
**Starts at h = 397698.975, Temperature = 9.92179236542463**



**Starts at h = 397698.992, Temperature = 9.98409178041545**

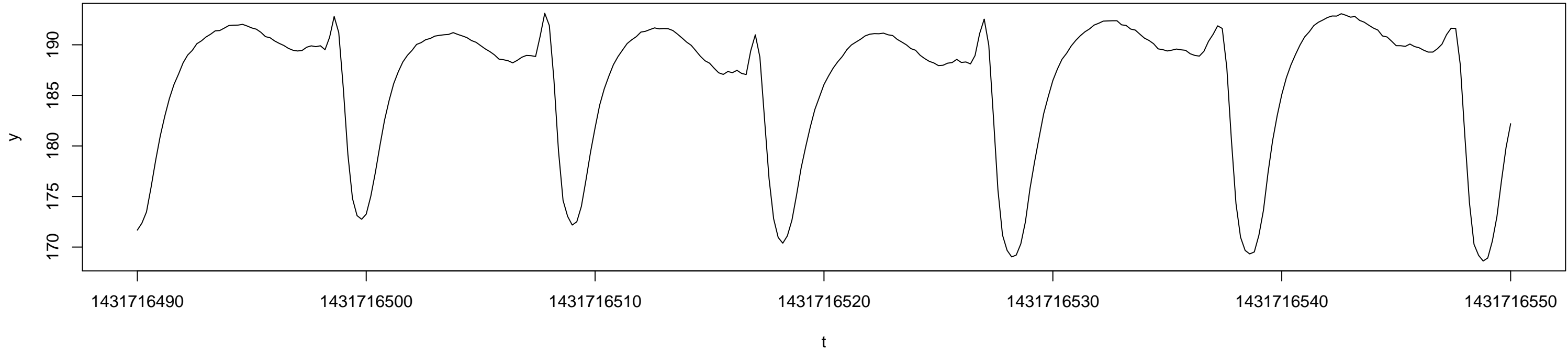


**Starts at h = 397699.008, Temperature = 10.2706297057991**

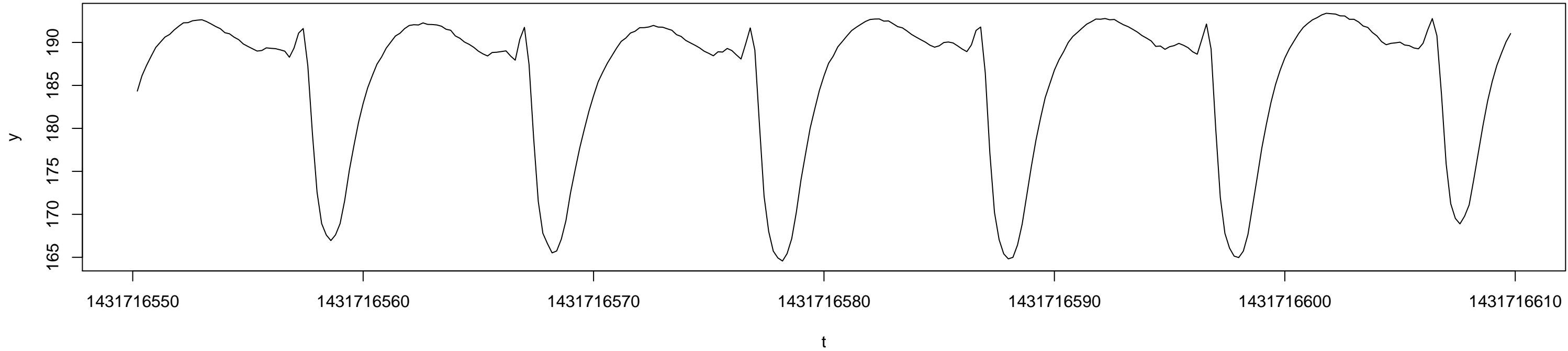




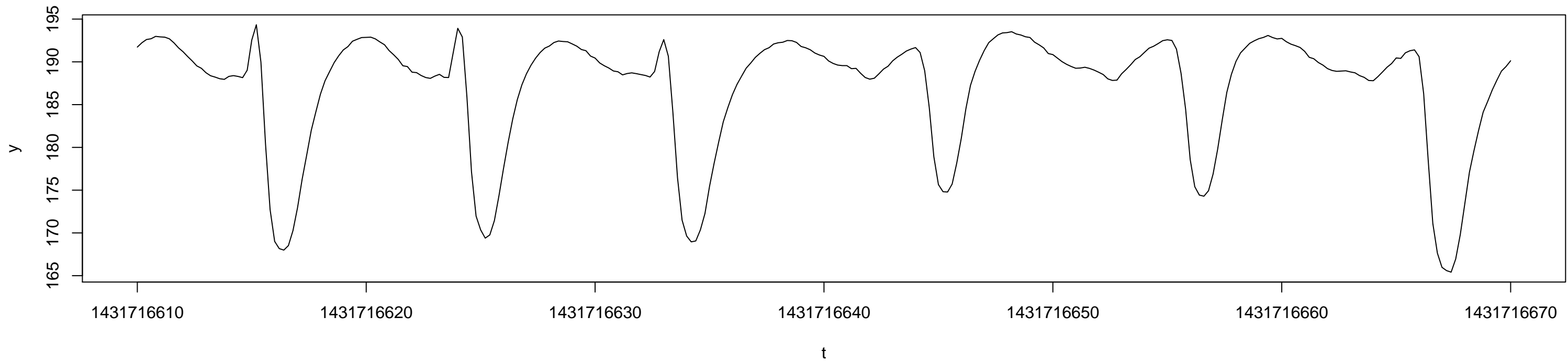
Starts at h = 397699.025, Temperature = 10.2483126762208



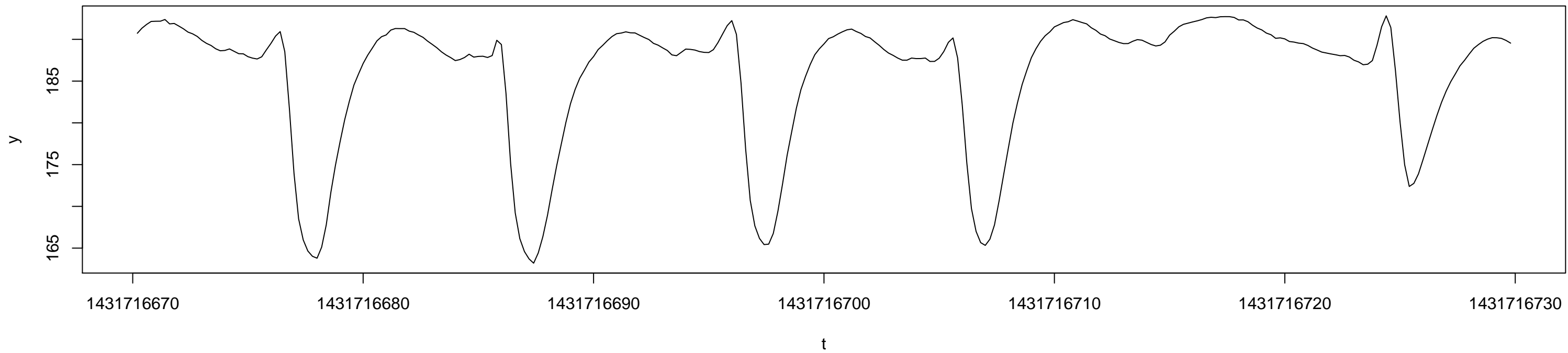
Starts at h = 397699.042, Temperature = 10.4402294453021



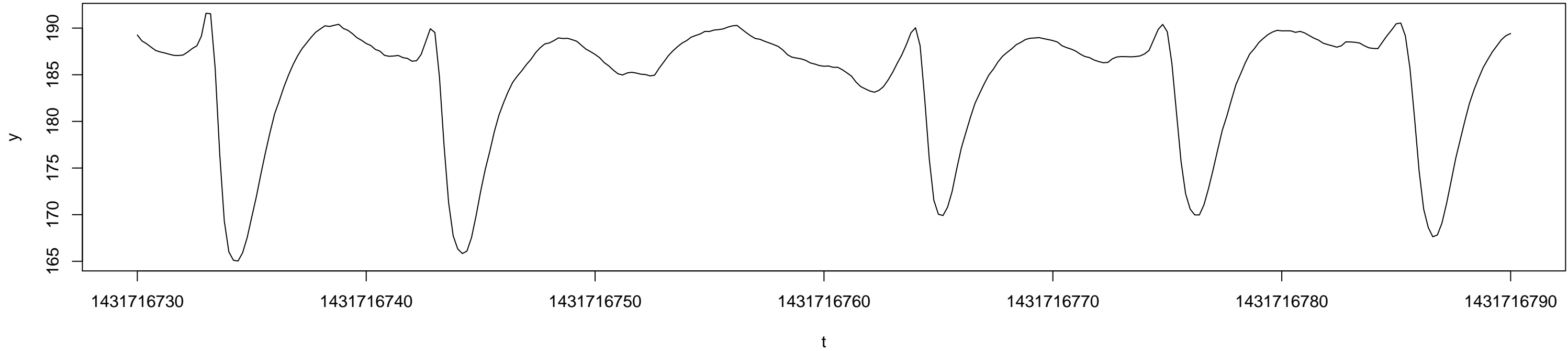
**Starts at h = 397699.058, Temperature = 10.2591025250177**



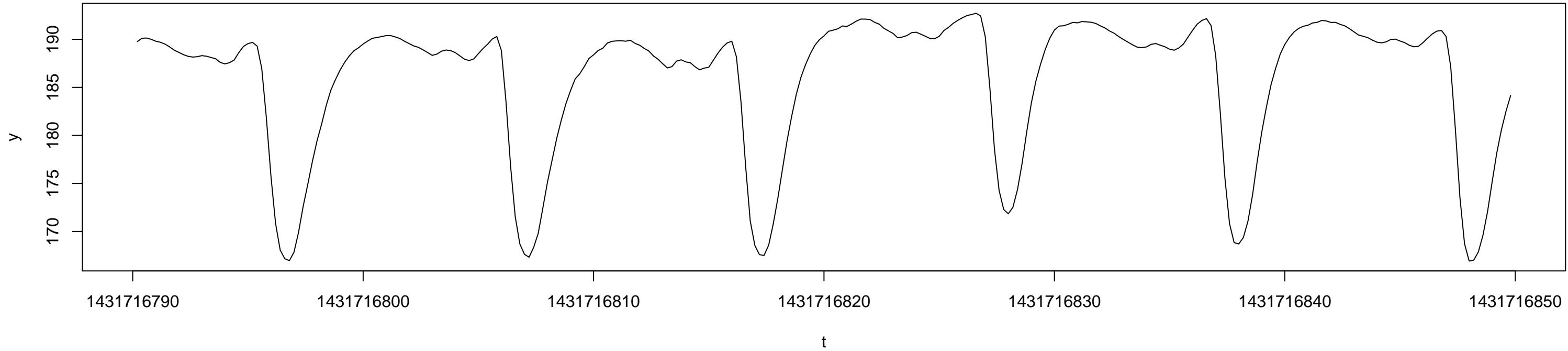
**Starts at h = 397699.075, Temperature = 10.2184343737701**



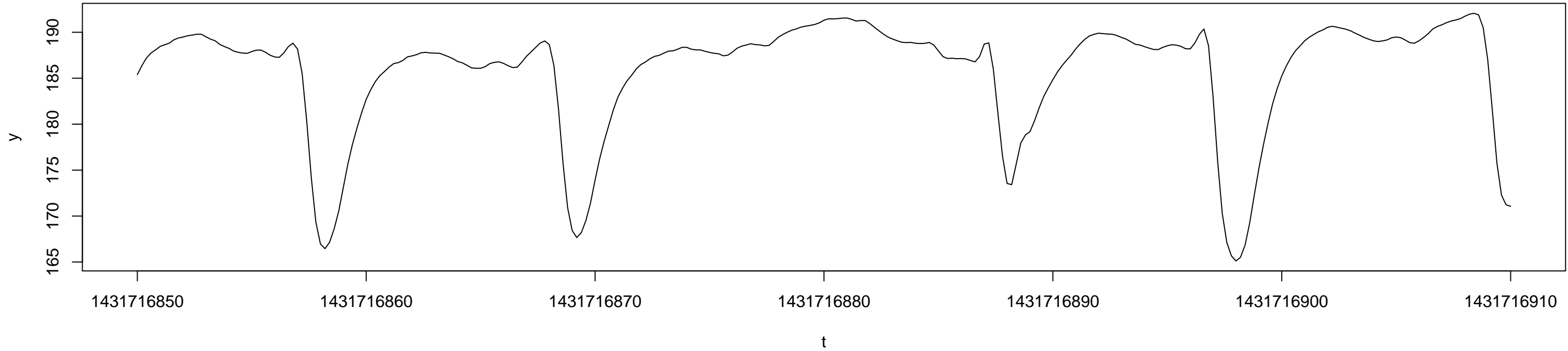
**Starts at h = 397699.092, Temperature = 10.3919850910695**



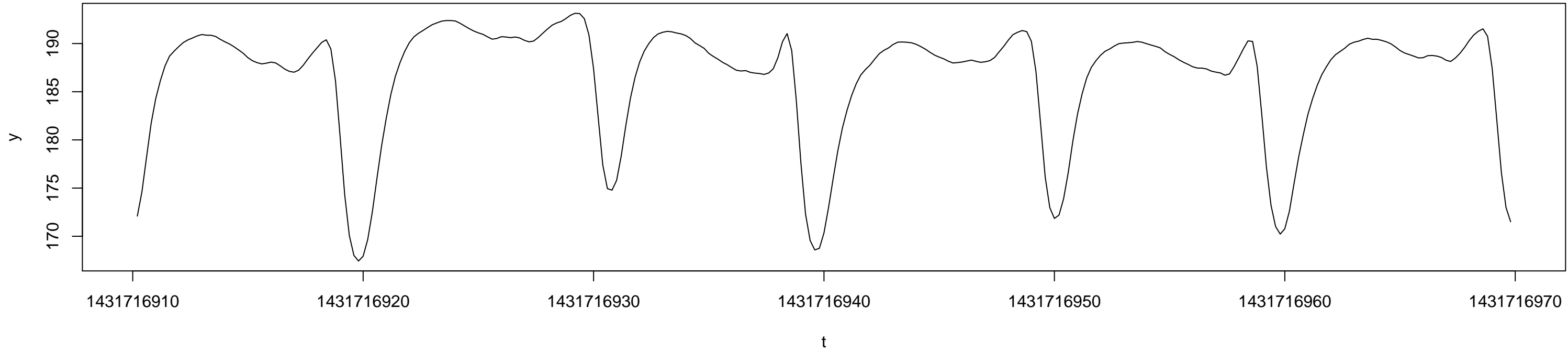
**Starts at h = 397699.108, Temperature = 10.3697657048251**



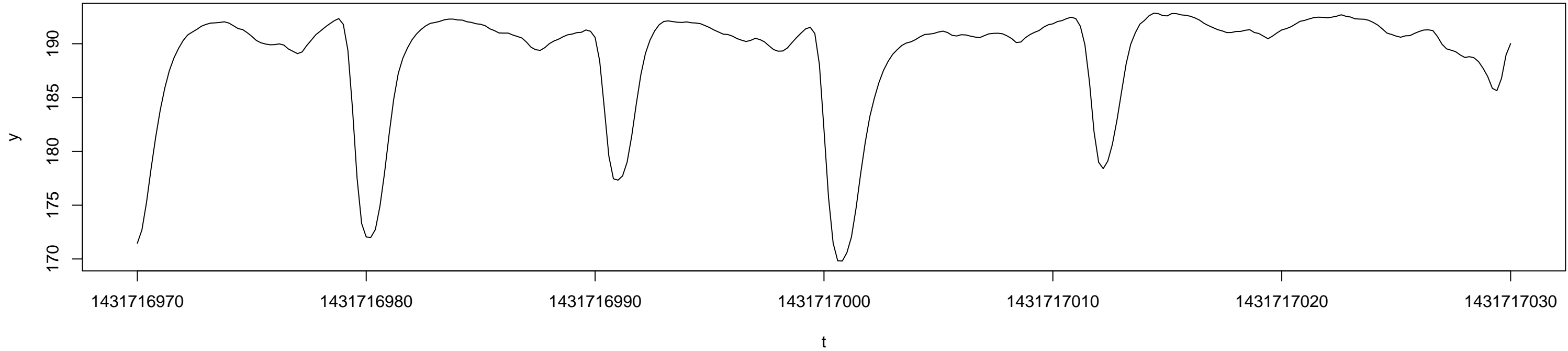
**Starts at h = 397699.125, Temperature = 10.3910286749607**



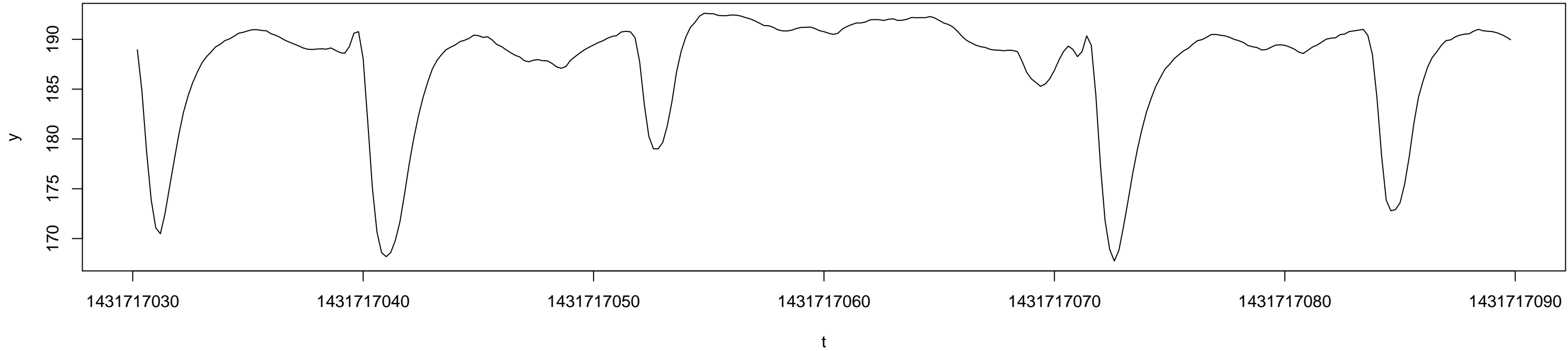
**Starts at h = 397699.142, Temperature = 10.4925177527396**



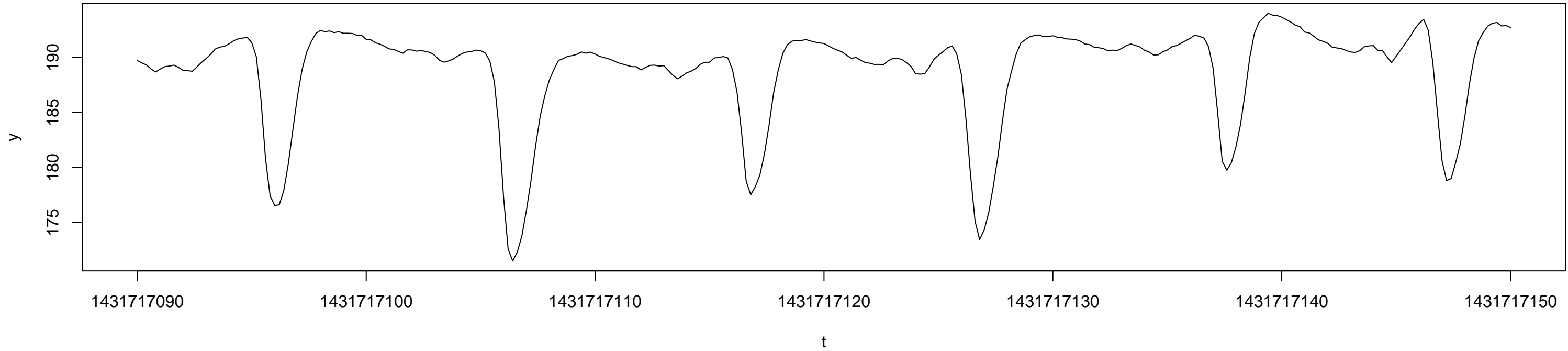
**Starts at h = 397699.158, Temperature = 10.7378876503801**



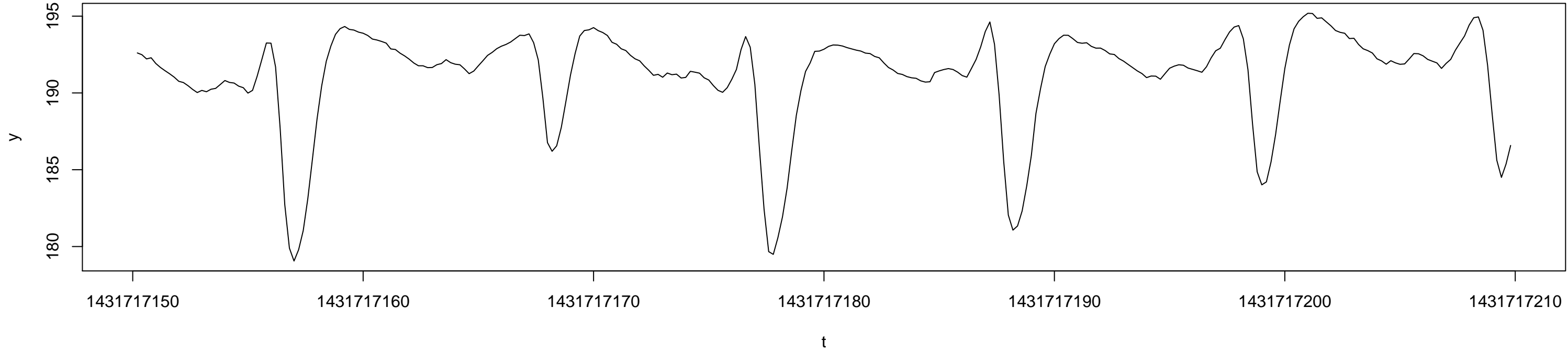
**Starts at h = 397699.175, Temperature = 10.6150681909976**



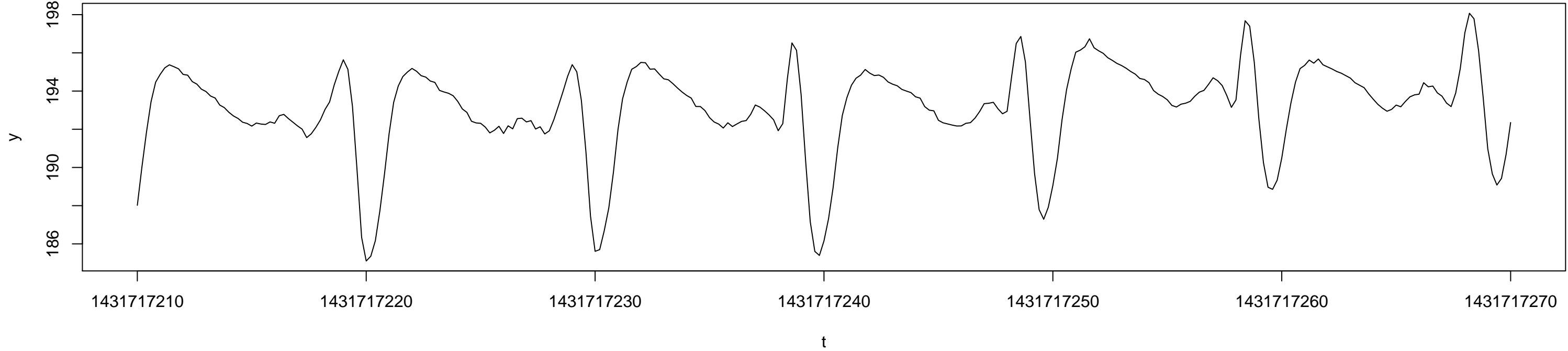
**Starts at h = 397699.192, Temperature = 10.6356085851643**



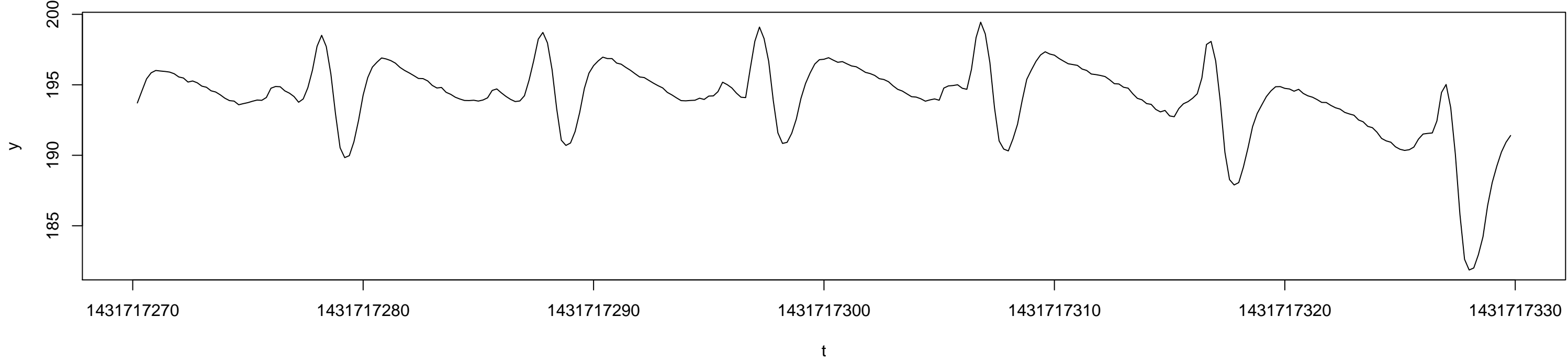
**Starts at h = 397699.208, Temperature = 10.5466305271967**



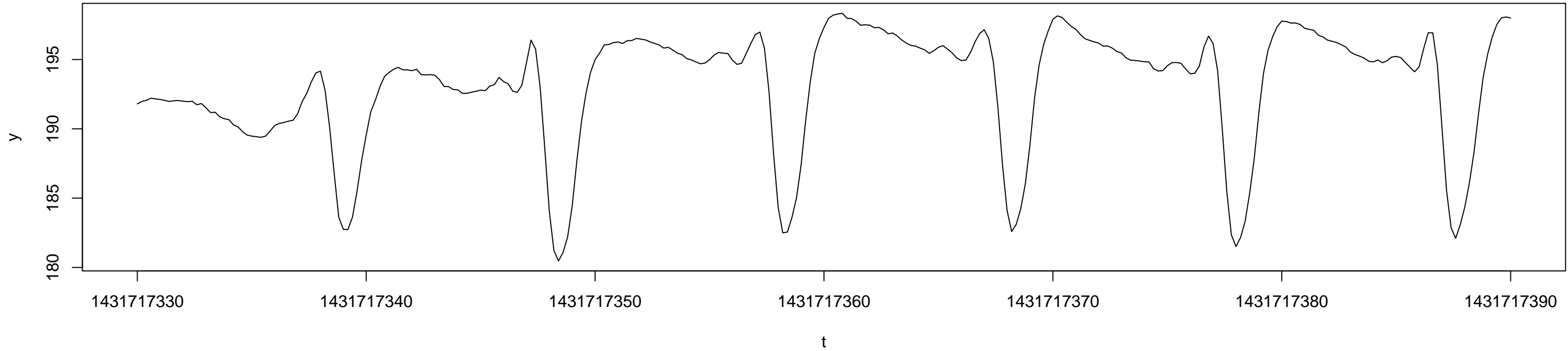
Starts at h = 397699.225, Temperature = 10.7580349145663



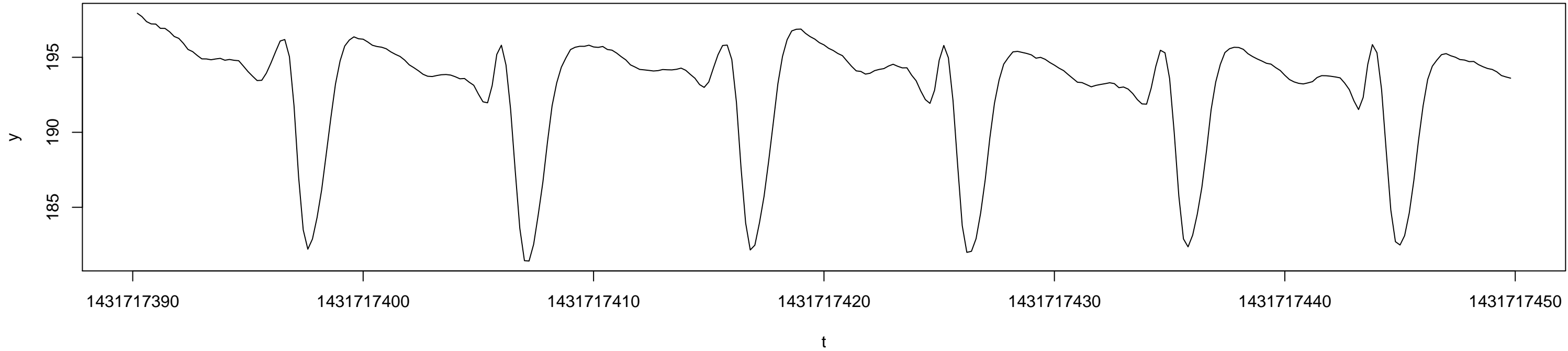
Starts at h = 397699.242, Temperature = 10.6821928005145



**Starts at h = 397699.258, Temperature = 10.8187420305502**

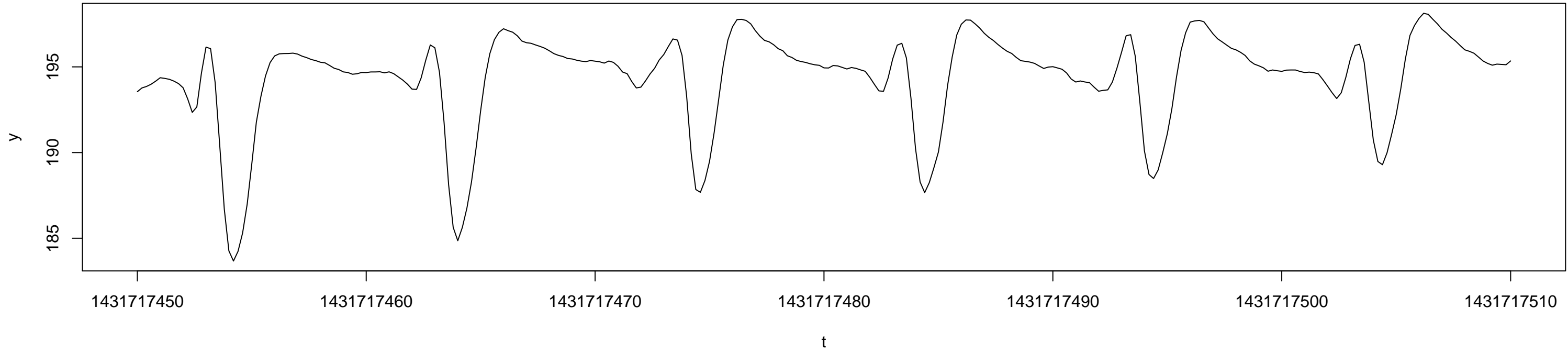


**Starts at h = 397699.275, Temperature = 10.8792574630704**

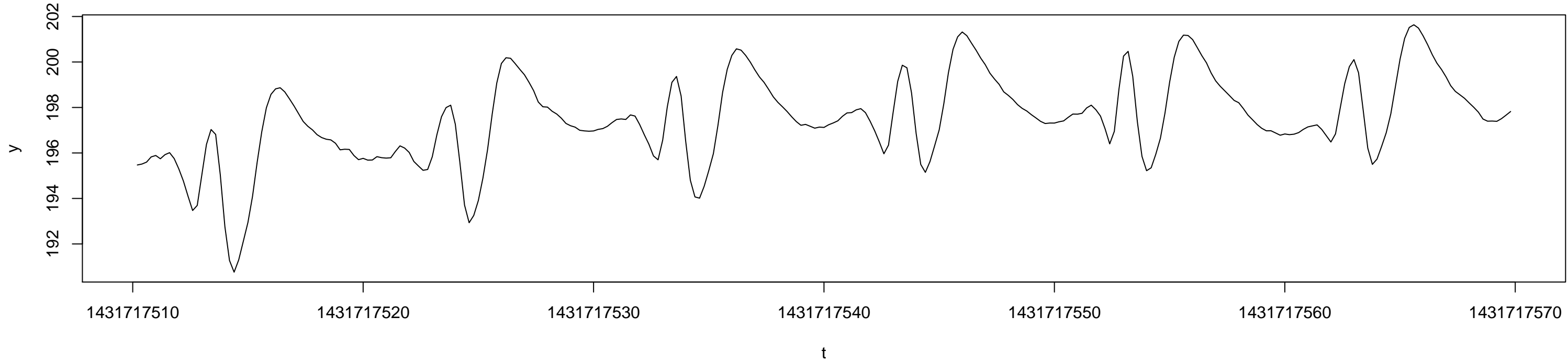




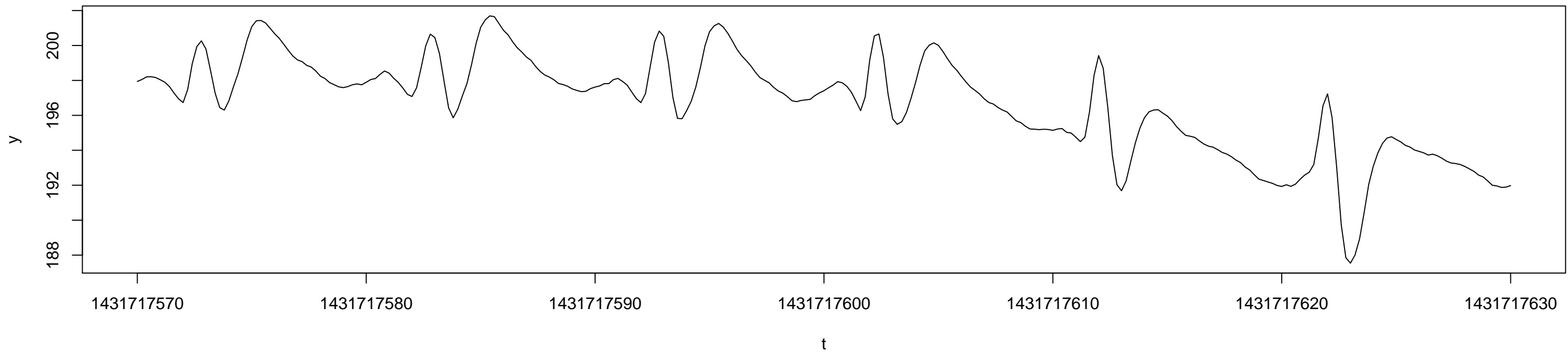
**Starts at h = 397699.292, Temperature = 11.0947103448084**



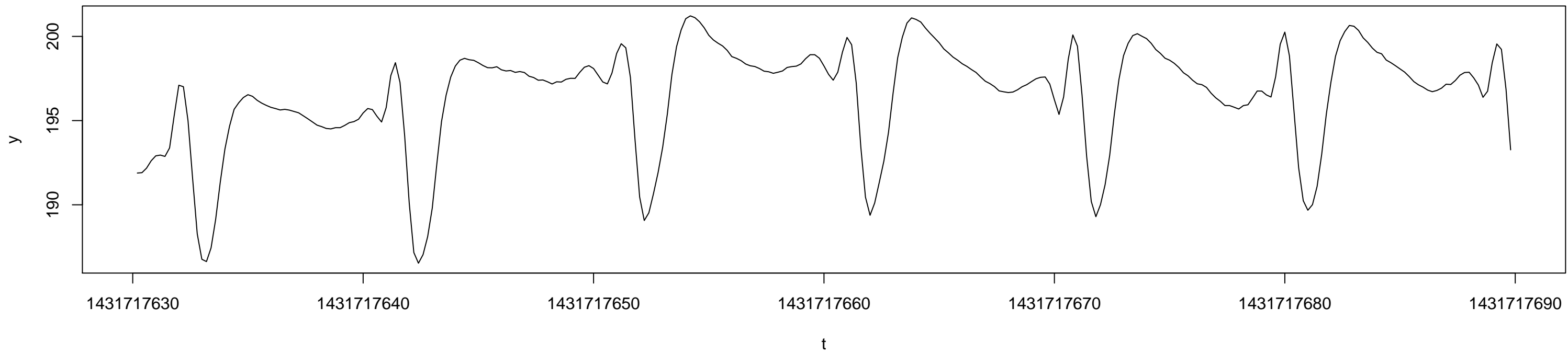
**Starts at h = 397699.308, Temperature = 10.890781222194**



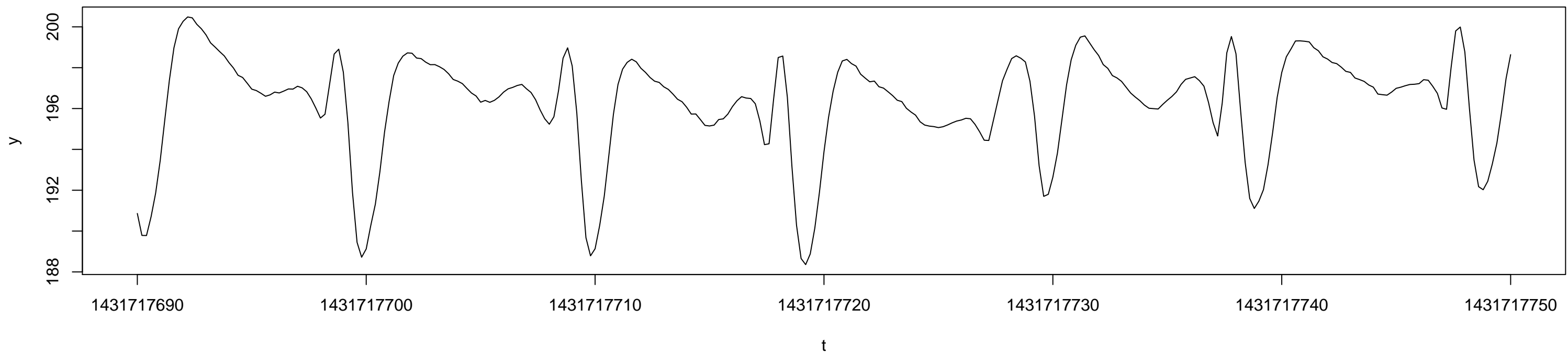
**Starts at h = 397699.325, Temperature = 11.1980329612643**



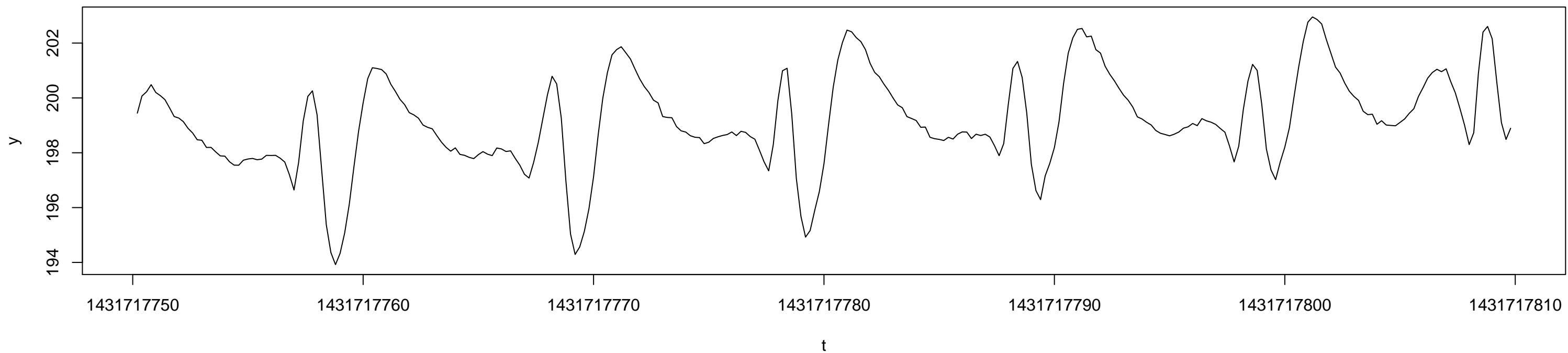
**Starts at h = 397699.342, Temperature = 11.0044243737183**



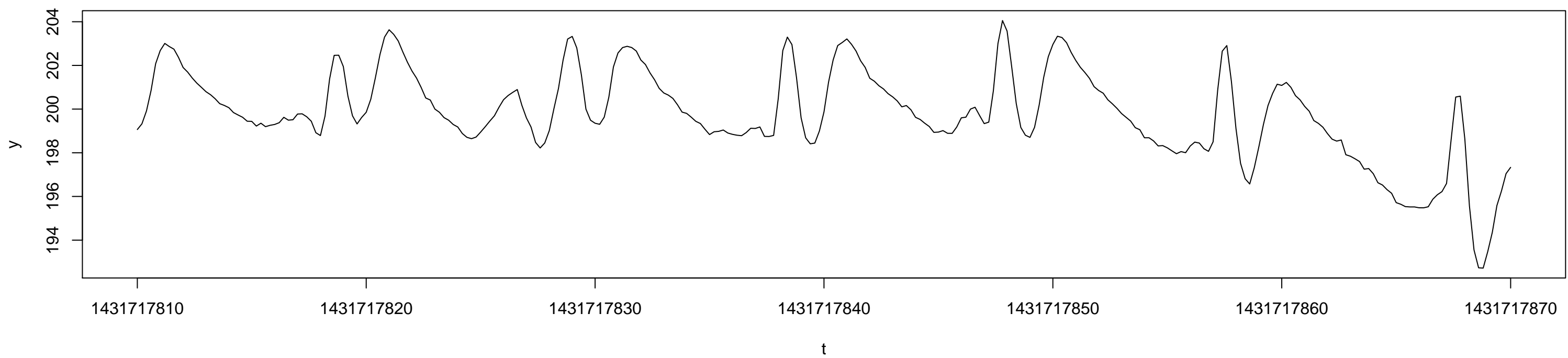
**Starts at h = 397699.358, Temperature = 11.0375910653878**



**Starts at h = 397699.375, Temperature = 10.9685890693414**



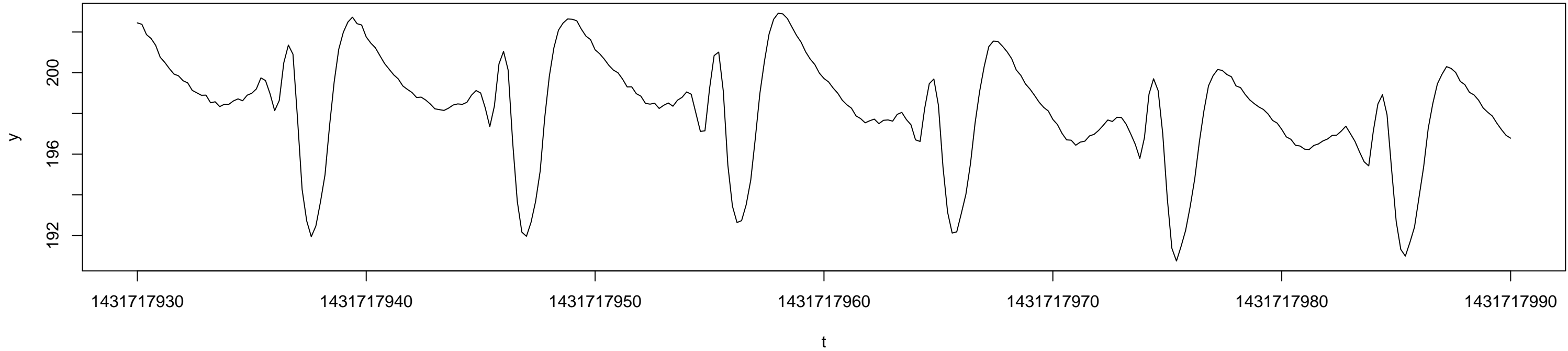
Starts at h = 397699.392, Temperature = 11.0544221957166



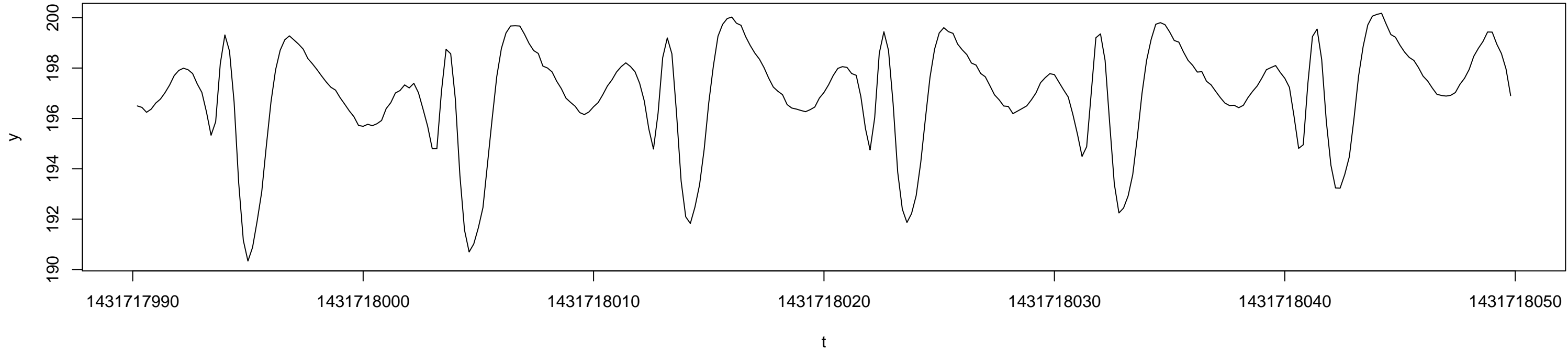
Starts at h = 397699.408, Temperature = 11.3985430392749



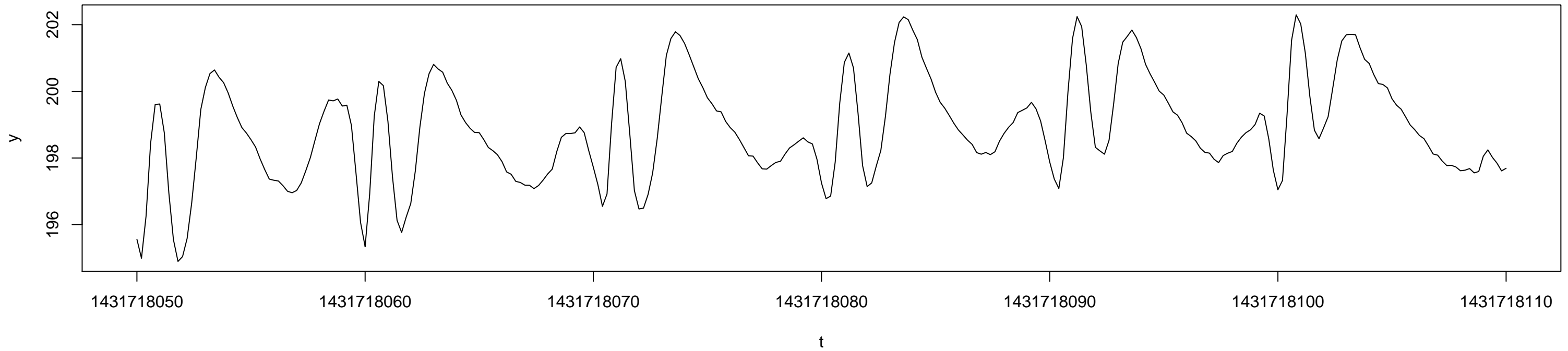
**Starts at h = 397699.425, Temperature = 11.2548914522864**



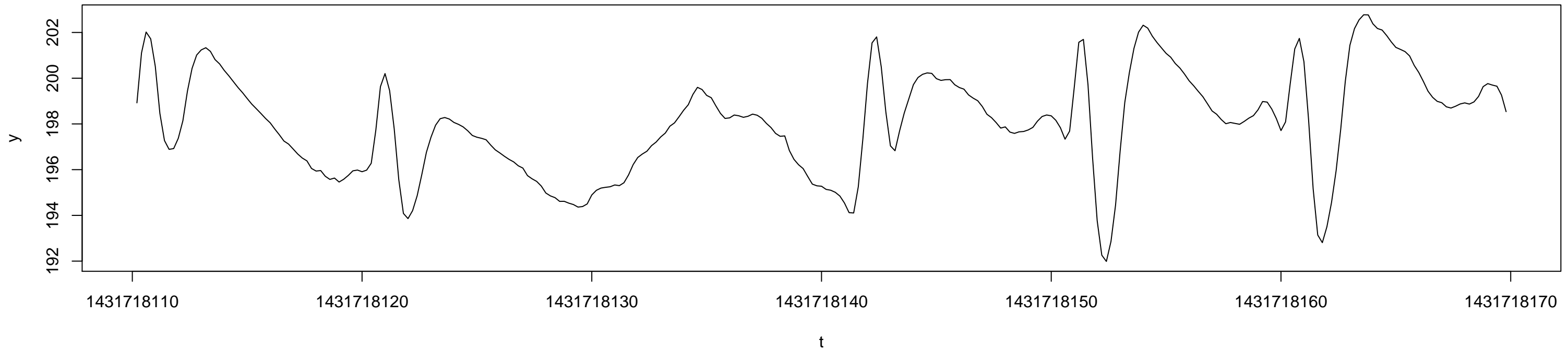
**Starts at h = 397699.442, Temperature = 11.1791131837541**



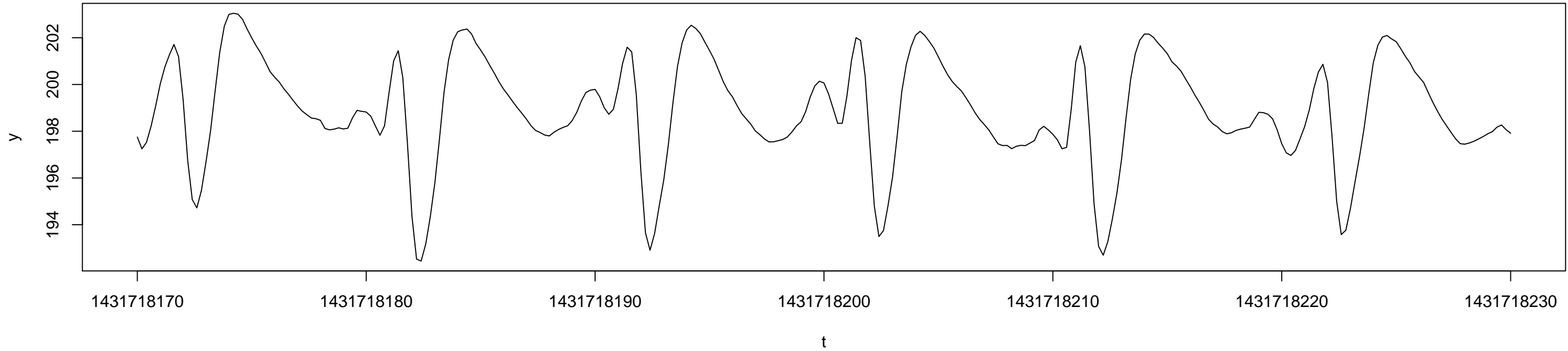
**Starts at h = 397699.458, Temperature = 11.293879058565**



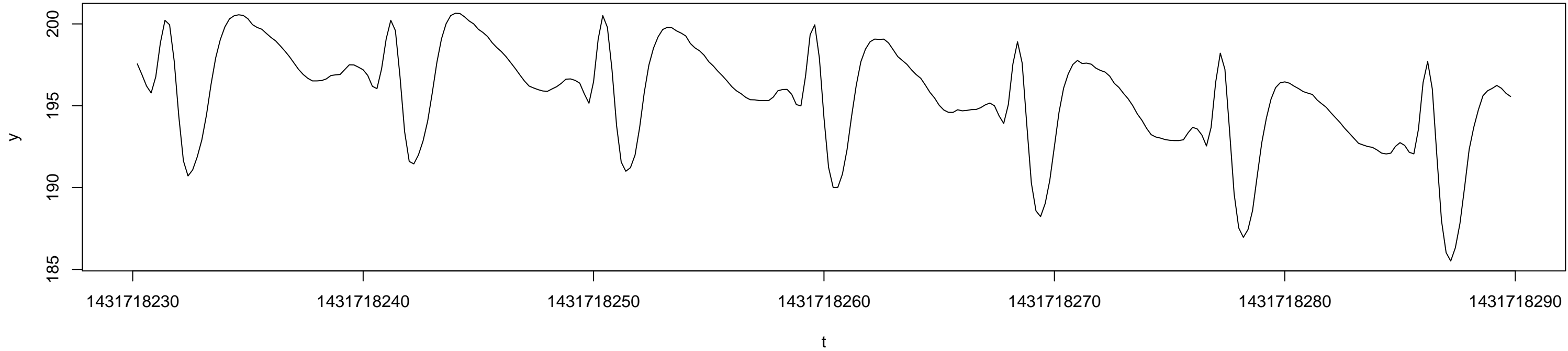
**Starts at h = 397699.475, Temperature = 11.4035366462899**



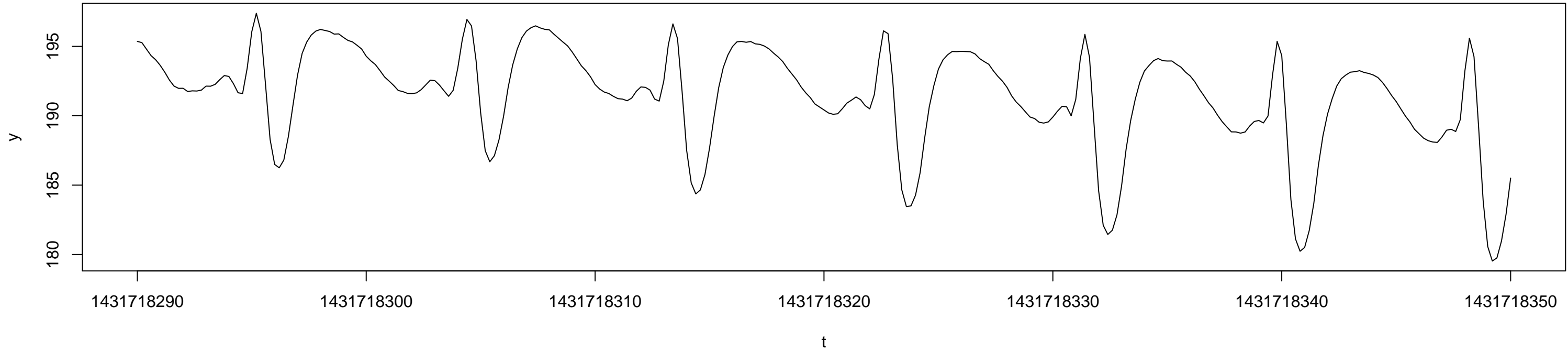
**Starts at h = 397699.492, Temperature = 11.5105046674937**



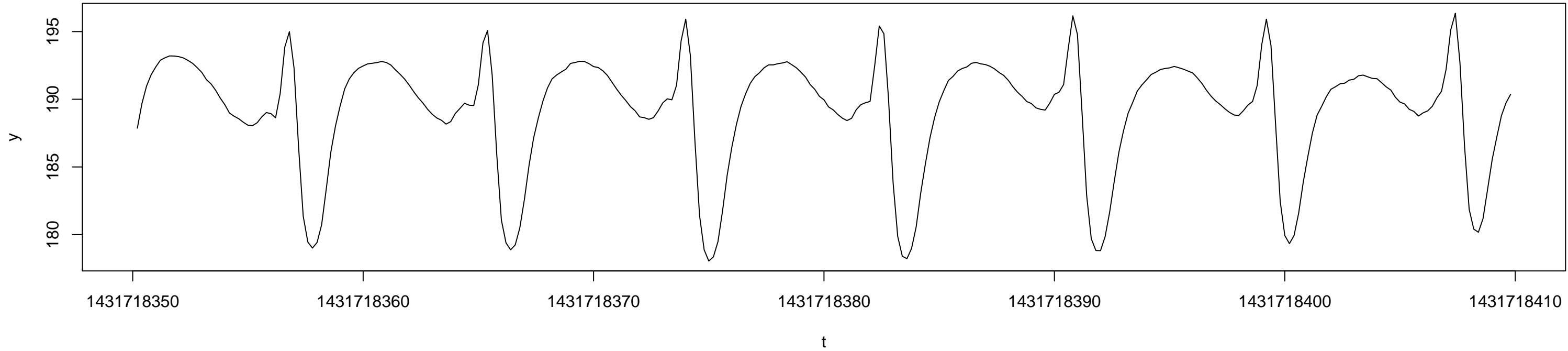
**Starts at h = 397699.508, Temperature = 11.5058864146997**



**Starts at h = 397699.525, Temperature = 11.6066123437638**

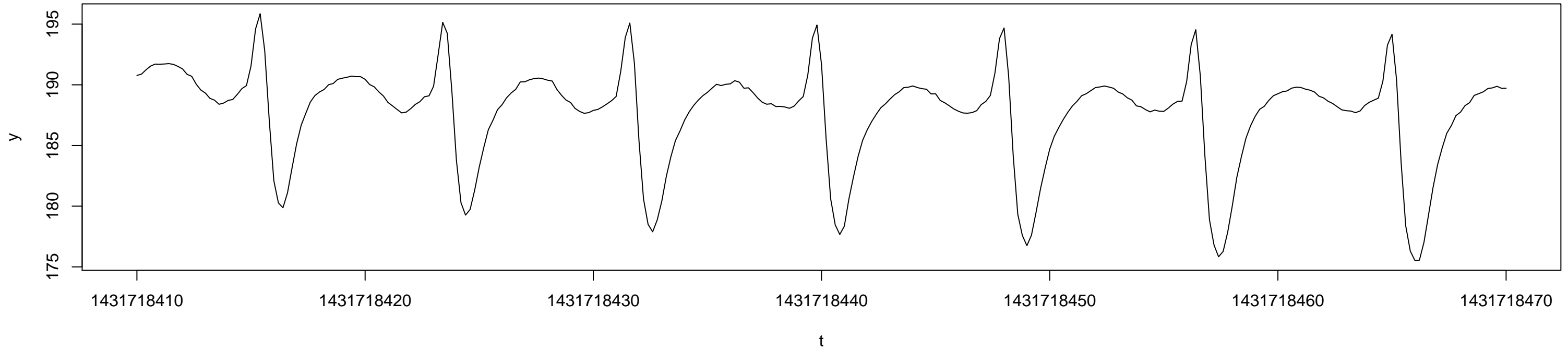


**Starts at h = 397699.542, Temperature = 11.7580296532128**

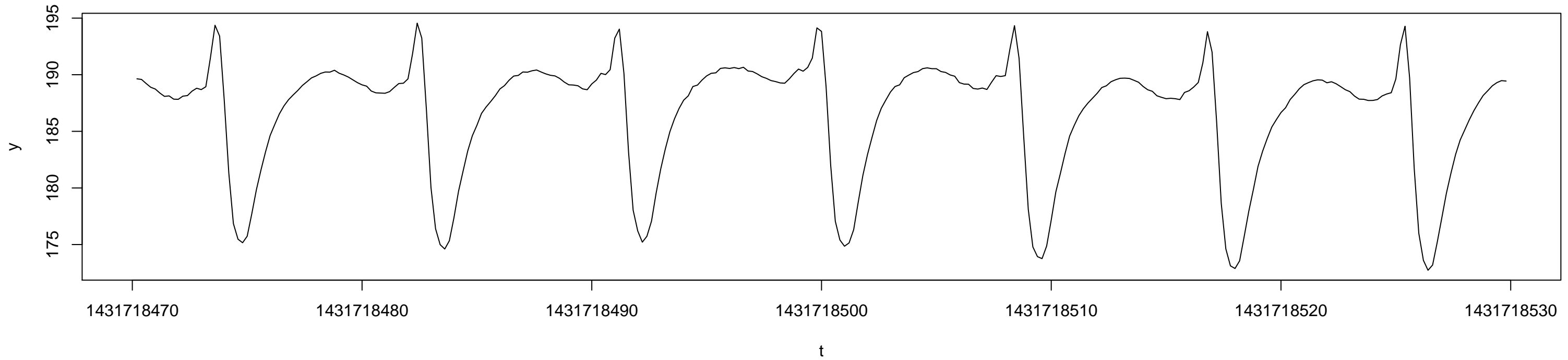




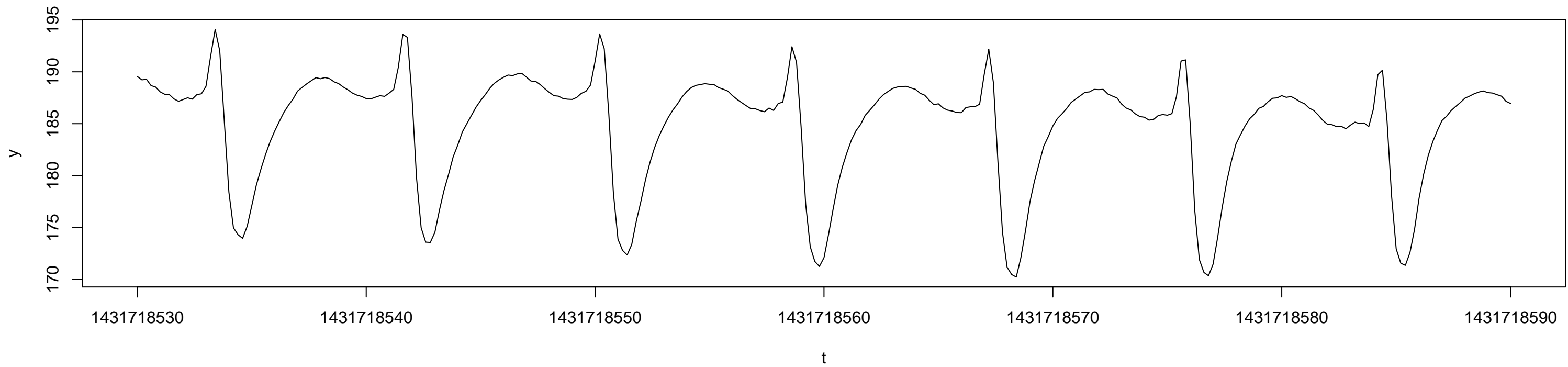
**Starts at h = 397699.558, Temperature = 11.588596466343**



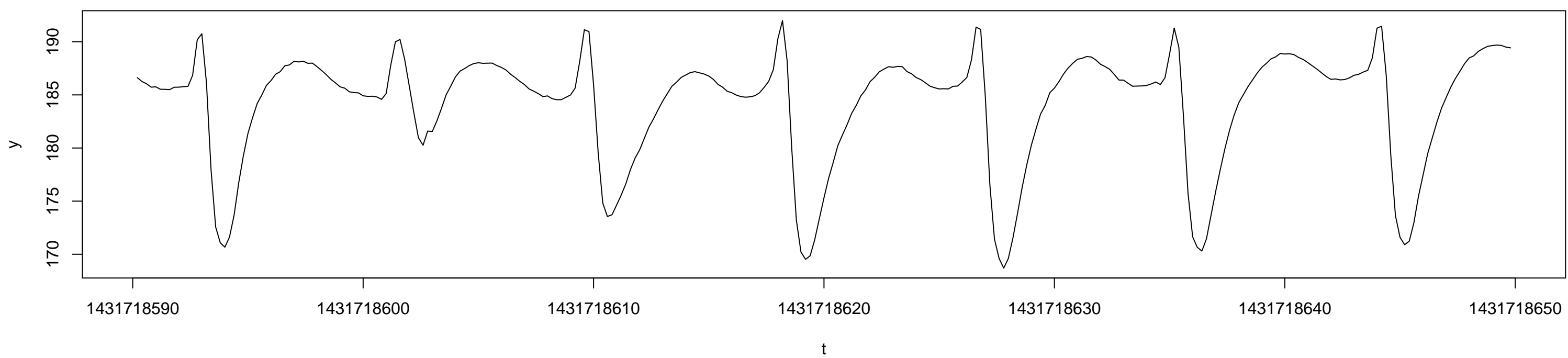
**Starts at h = 397699.575, Temperature = 11.5083002446939**



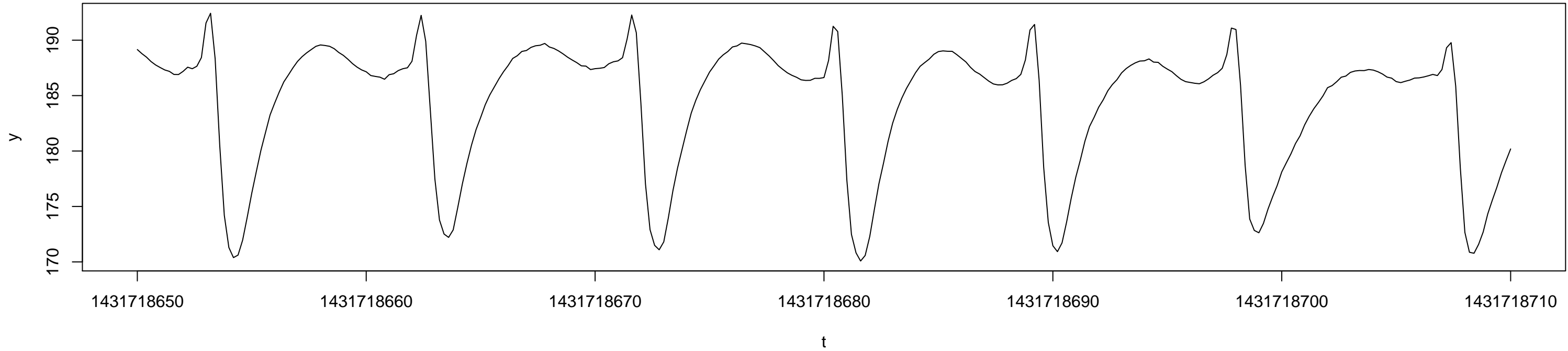
**Starts at h = 397699.592, Temperature = 11.6976814900699**



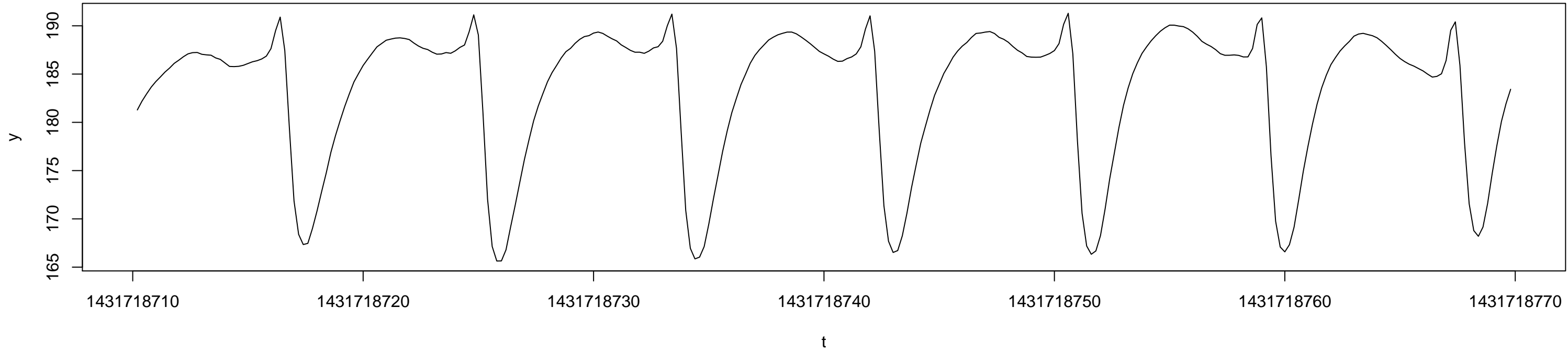
**Starts at h = 397699.608, Temperature = 11.7020972821101**



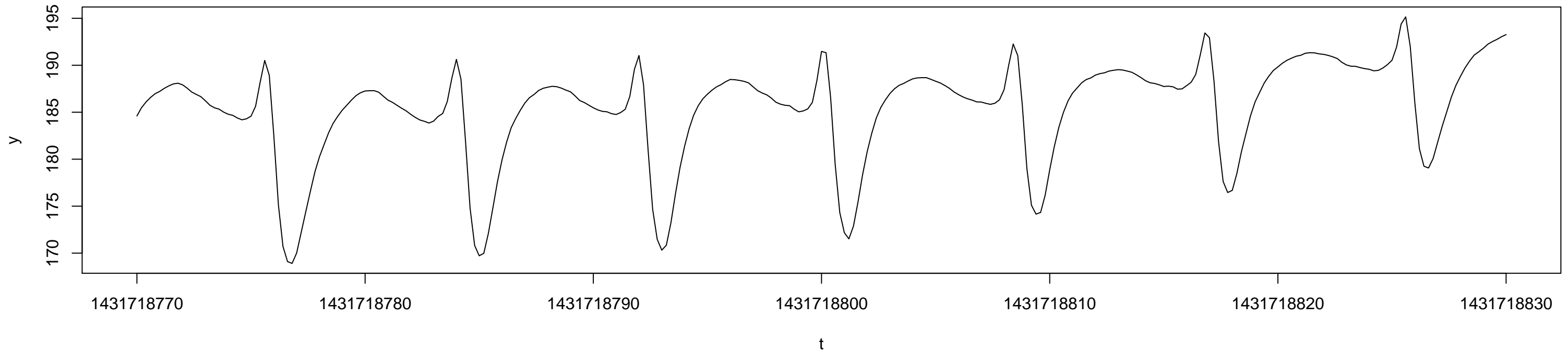
**Starts at h = 397699.625, Temperature = 11.5252556174089**



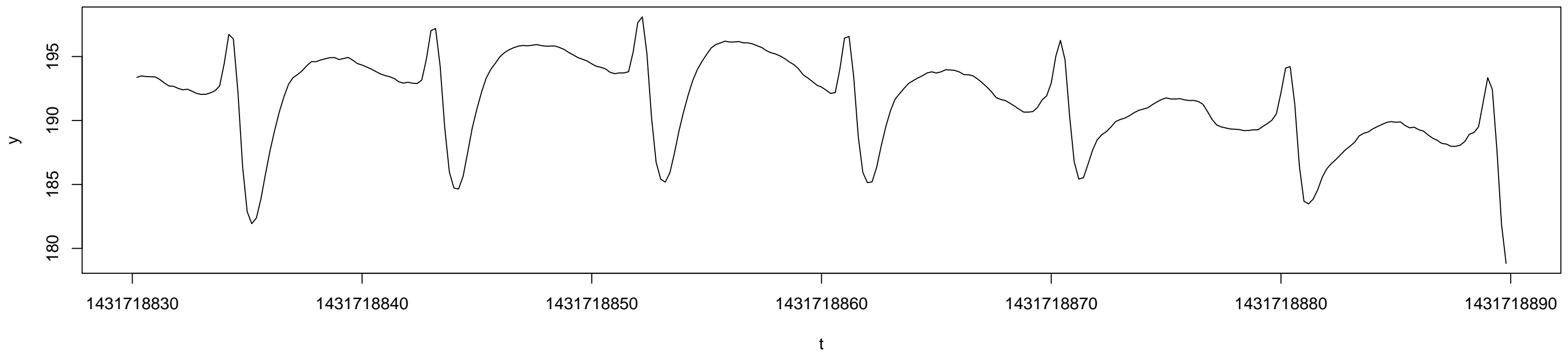
**Starts at h = 397699.642, Temperature = 11.6334944118108**



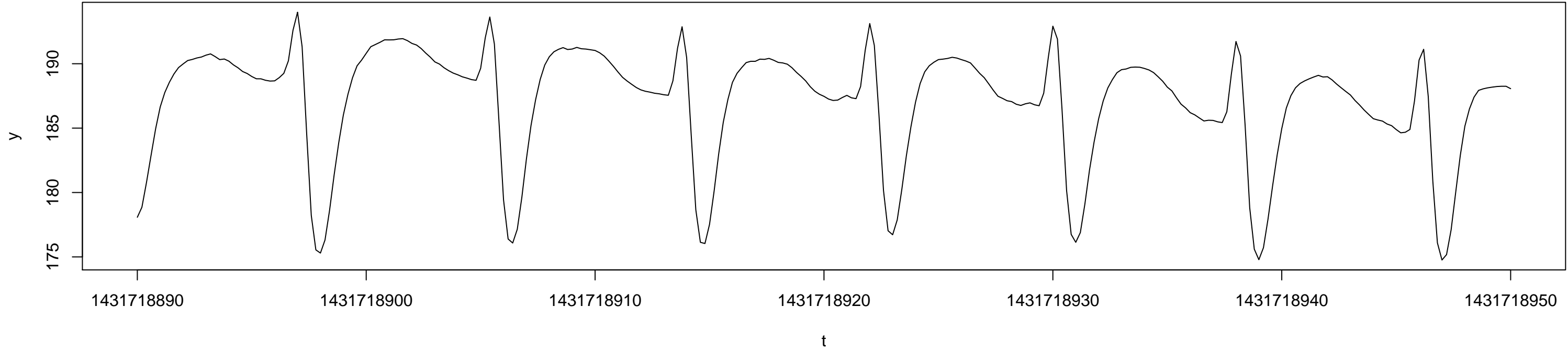
**Starts at h = 397699.658, Temperature = 12.045467398609**



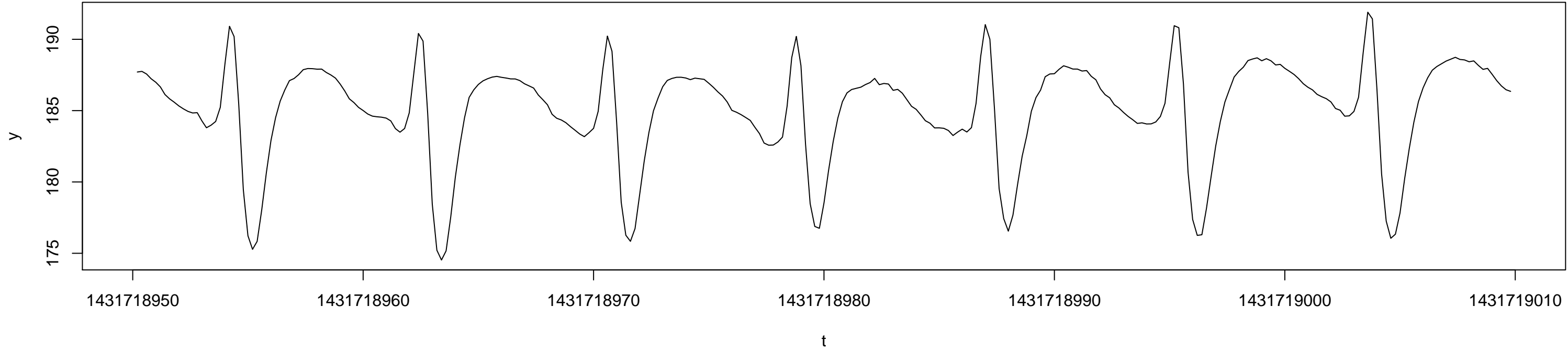
**Starts at h = 397699.675, Temperature = 11.7119081086375**



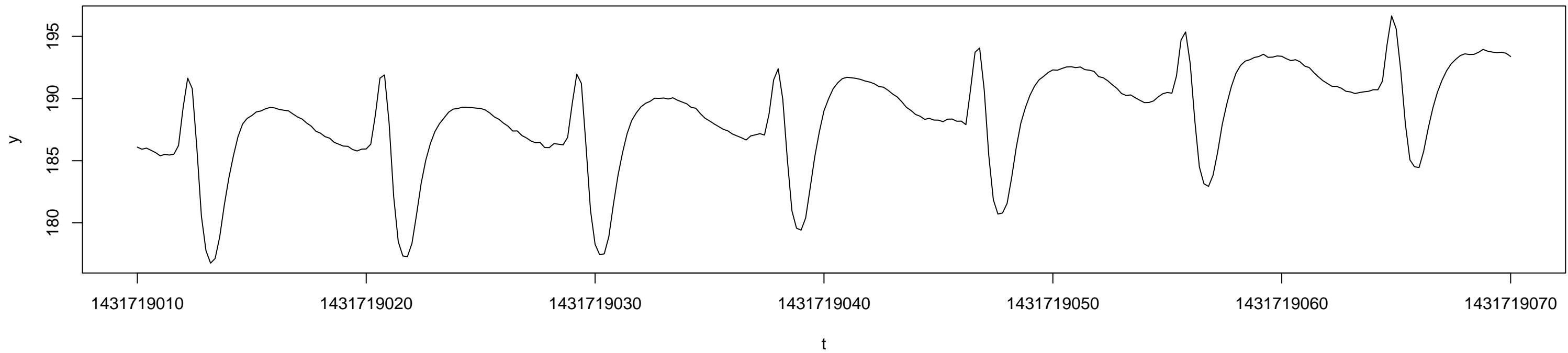
Starts at h = 397699.692, Temperature = 11.8253265249918



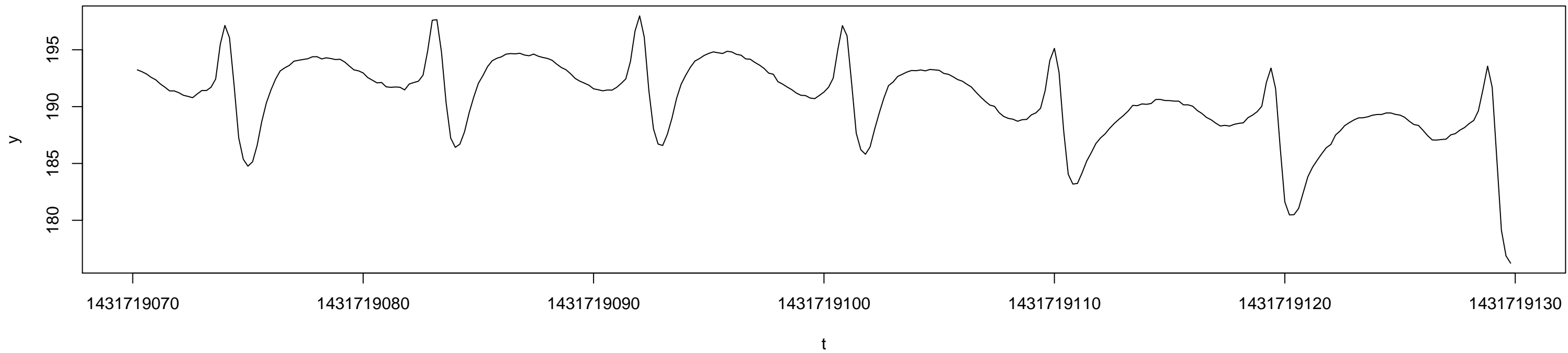
Starts at h = 397699.708, Temperature = 11.8050532039281



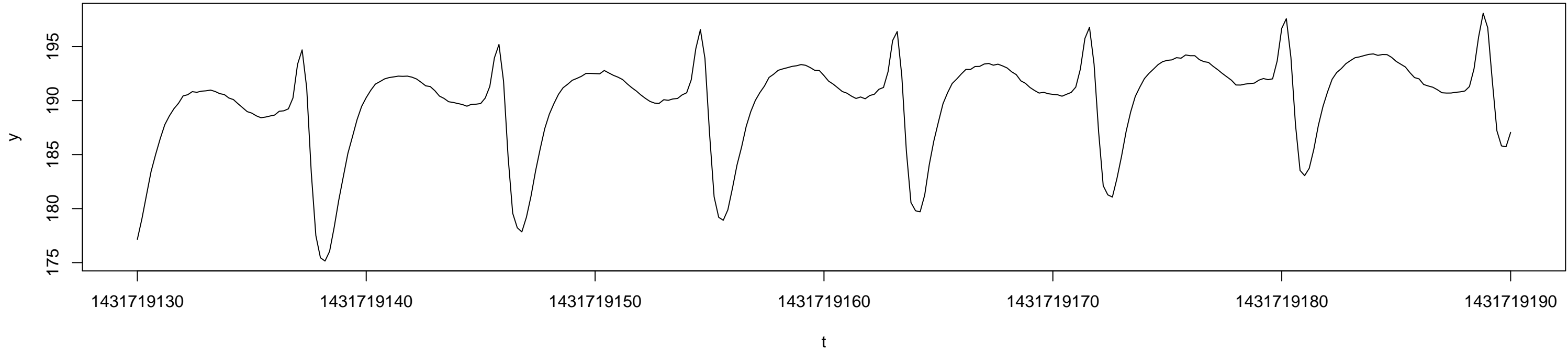
**Starts at h = 397699.725, Temperature = 11.9067089758266**



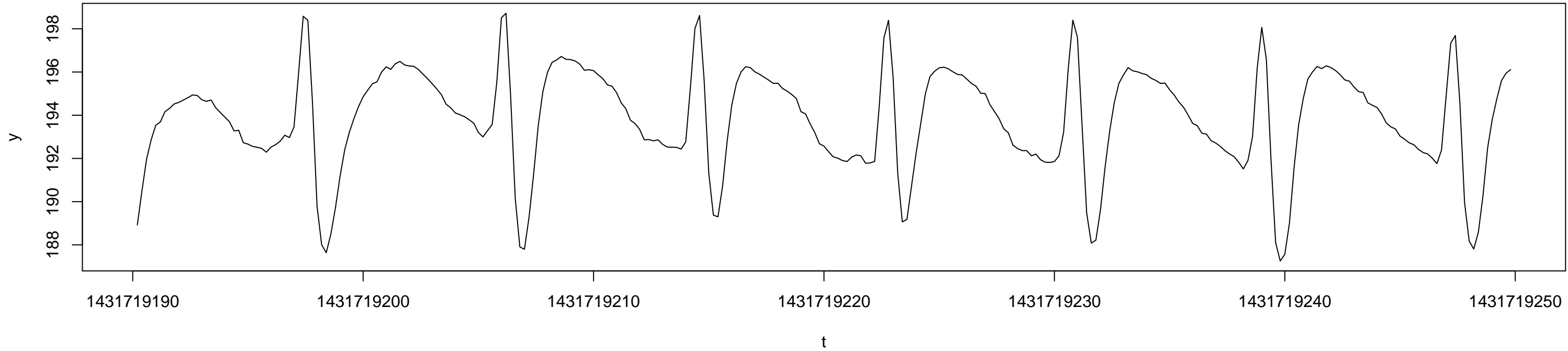
**Starts at h = 397699.742, Temperature = 11.9957410105003**



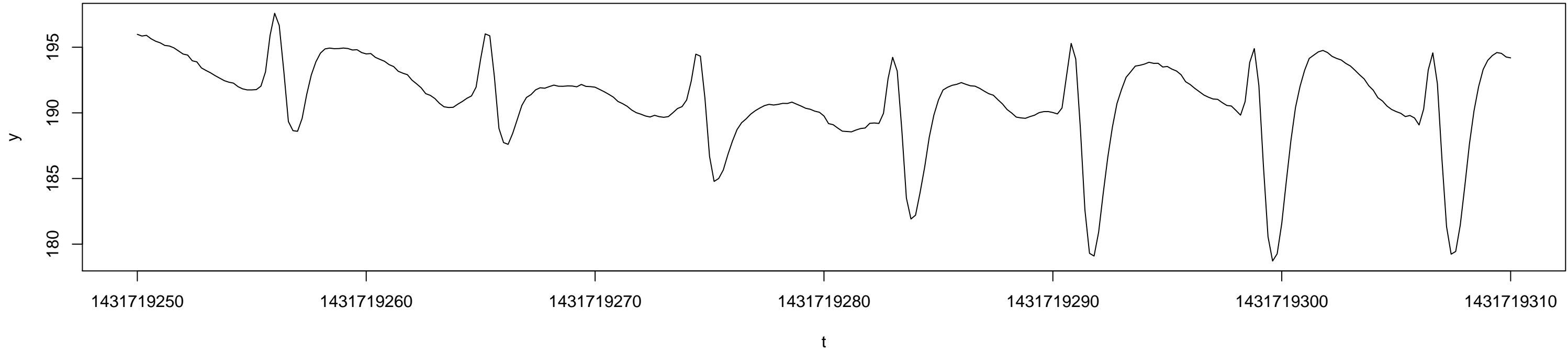
**Starts at h = 397699.758, Temperature = 12.0448179803177**



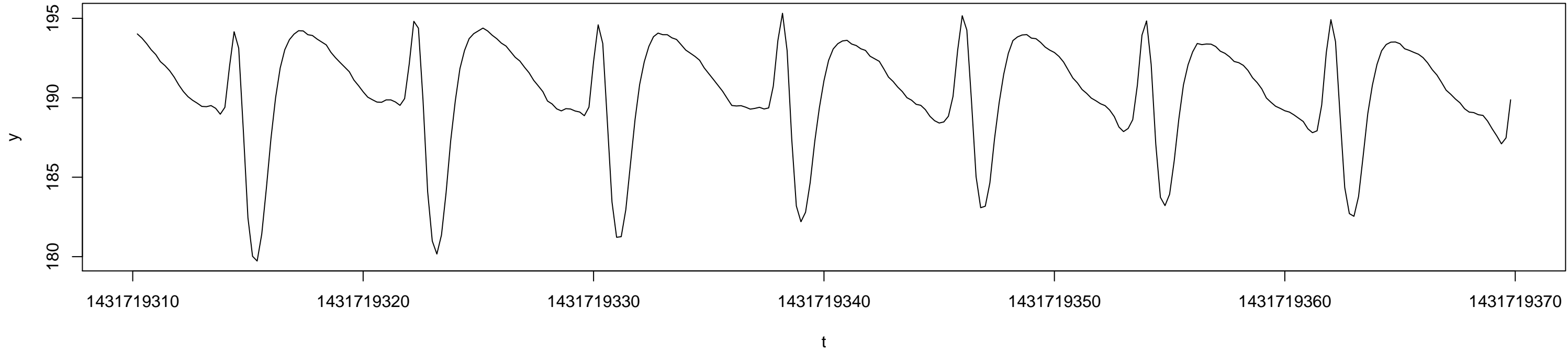
**Starts at h = 397699.775, Temperature = 12.1180331947971**



**Starts at h = 397699.792, Temperature = 12.1480046820031**

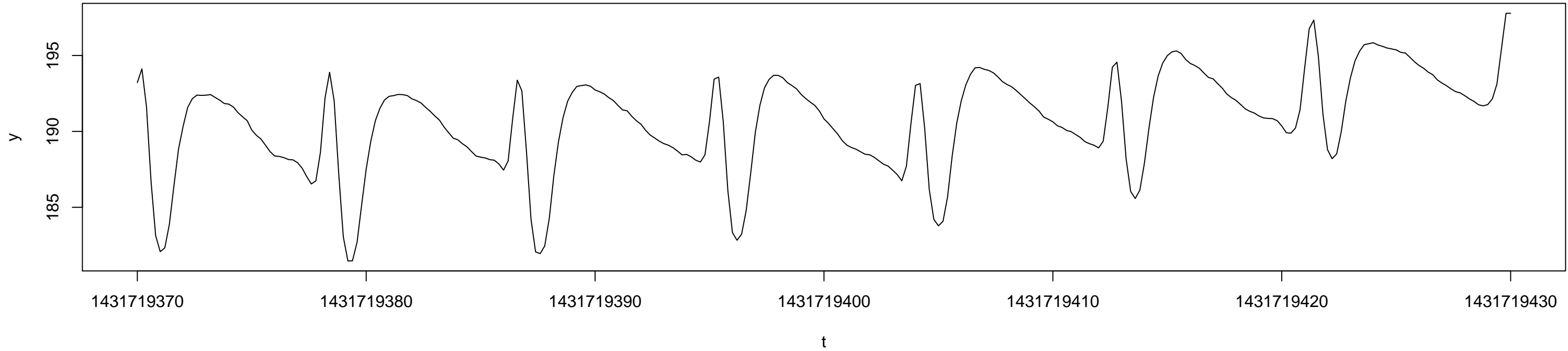


**Starts at h = 397699.808, Temperature = 12.2278705607241**

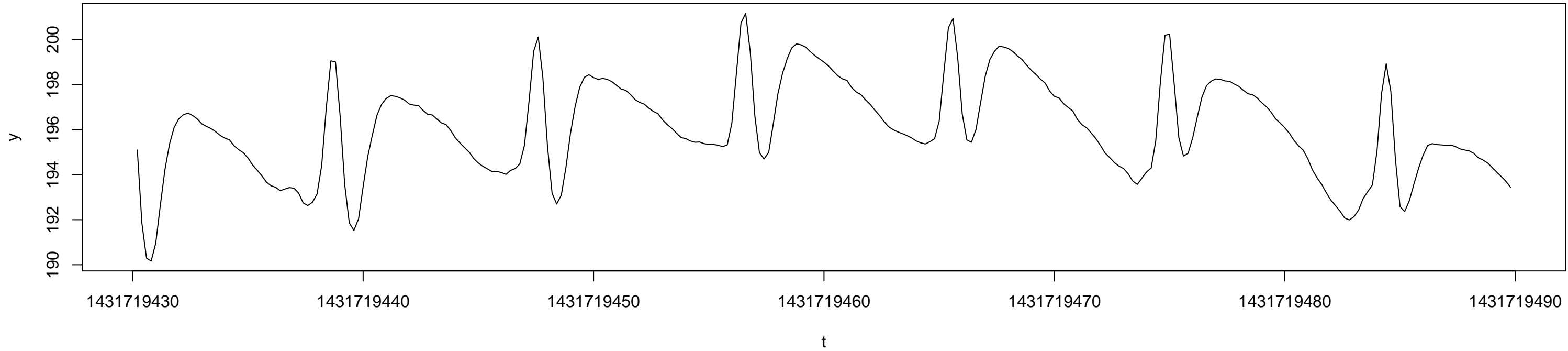




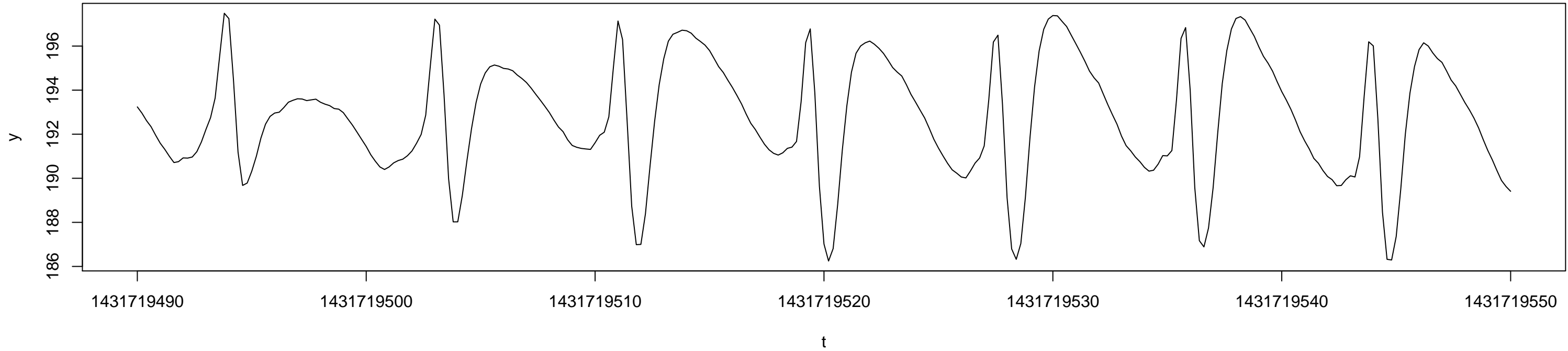
**Starts at h = 397699.825, Temperature = 12.0210497793262**



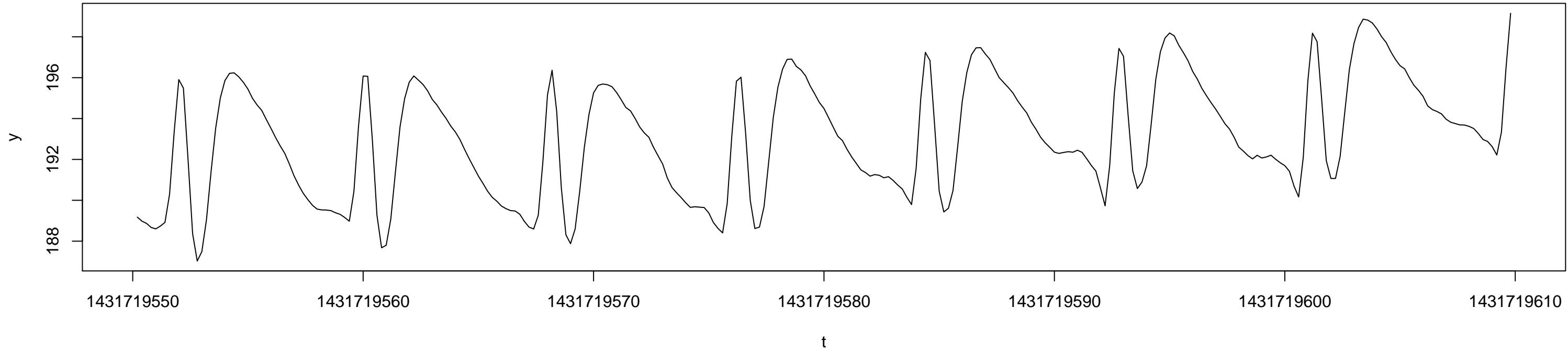
**Starts at h = 397699.842, Temperature = 12.2023678989496**



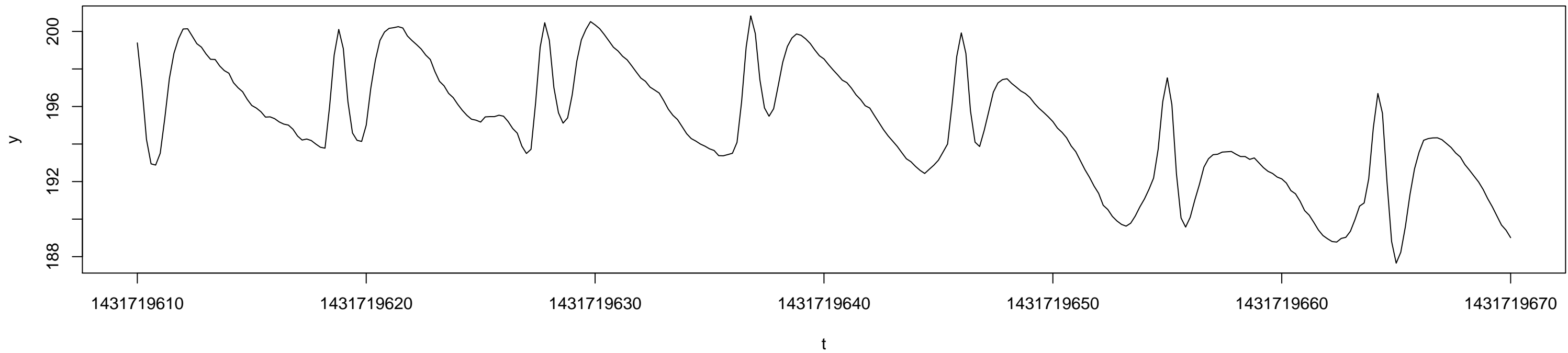
**Starts at h = 397699.858, Temperature = 12.3222304571648**



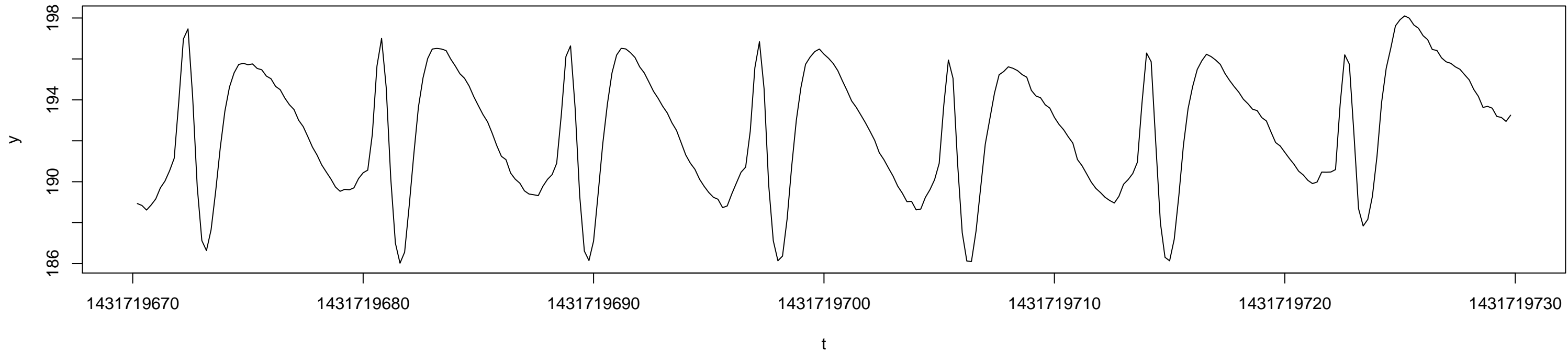
**Starts at h = 397699.875, Temperature = 12.1278601180197**



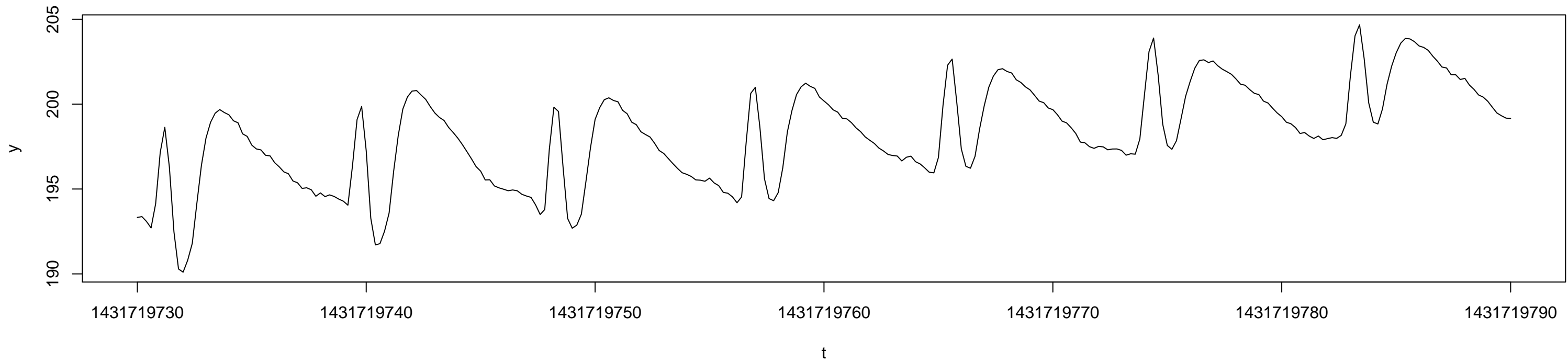
**Starts at h = 397699.892, Temperature = 12.2691044325268**



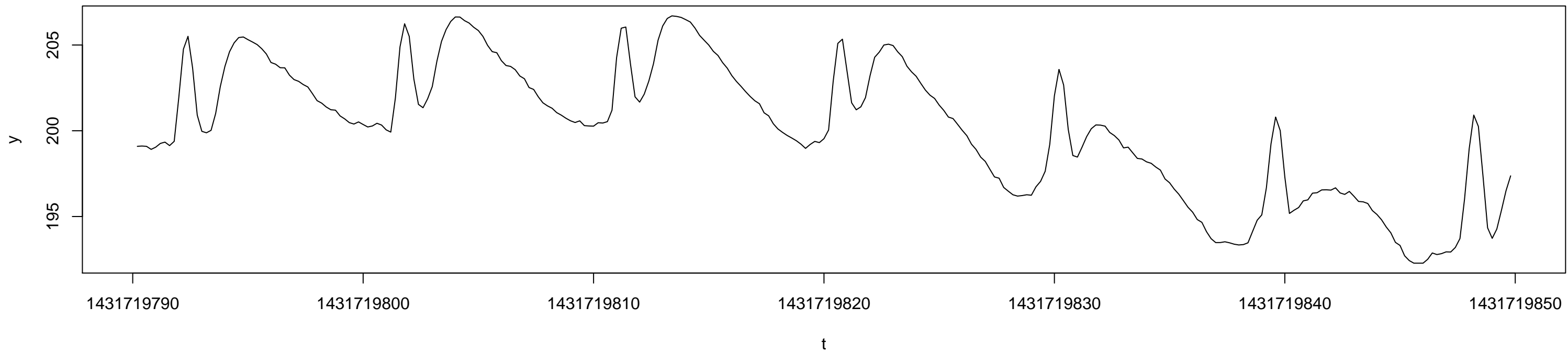
**Starts at h = 397699.908, Temperature = 12.5967984034647**



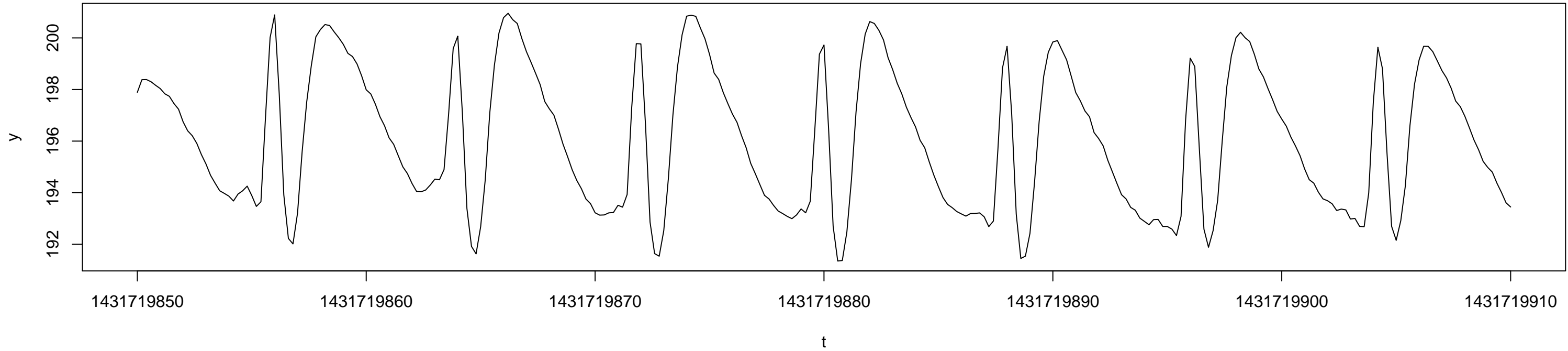
**Starts at h = 397699.925, Temperature = 12.3667039218637**



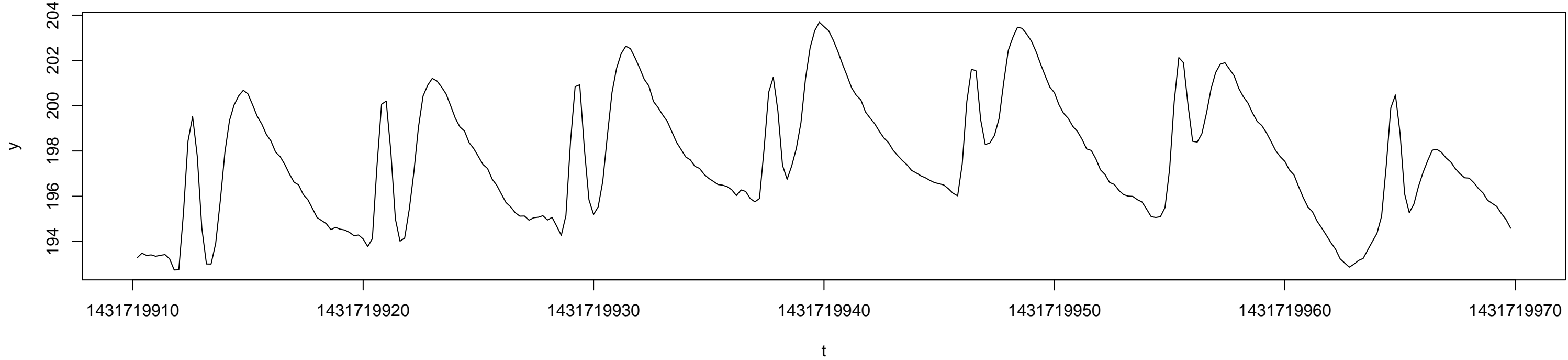
**Starts at h = 397699.942, Temperature = 12.472203501117**



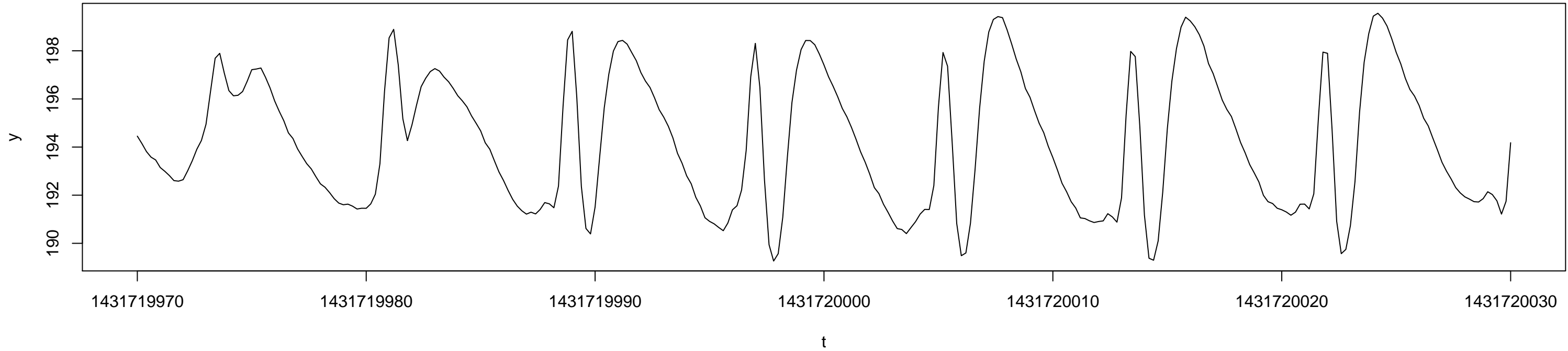
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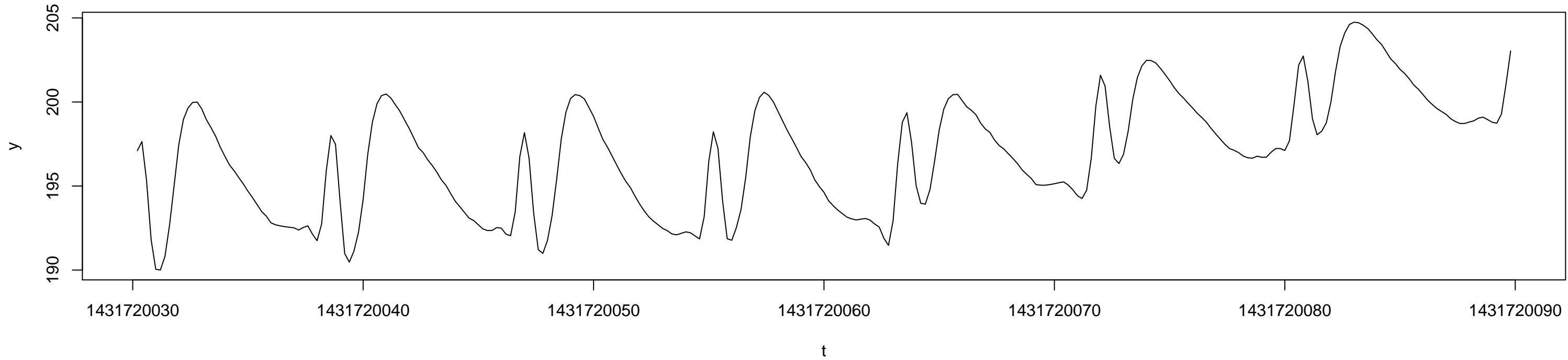
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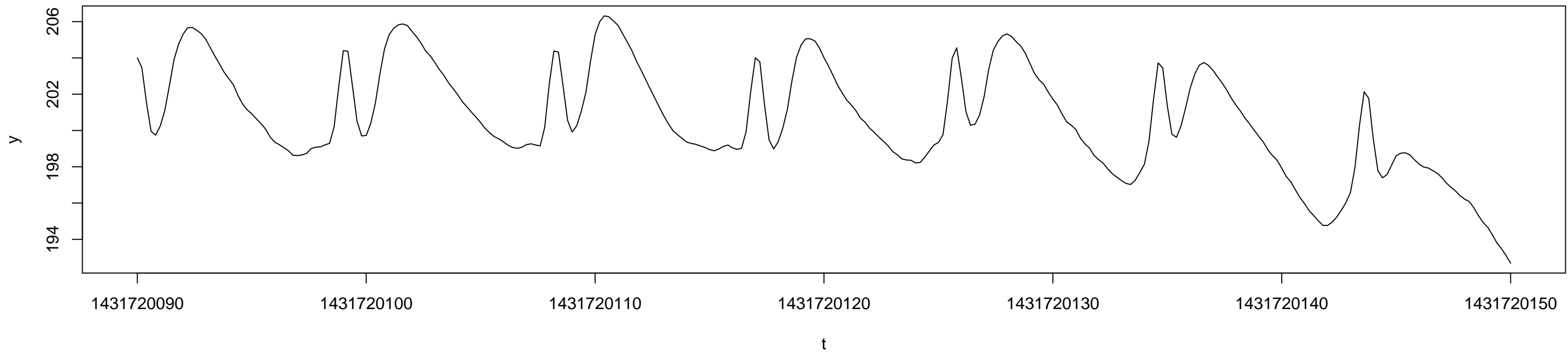
**Starts at h = 397699.992, Temperature = 12.4966026815222**



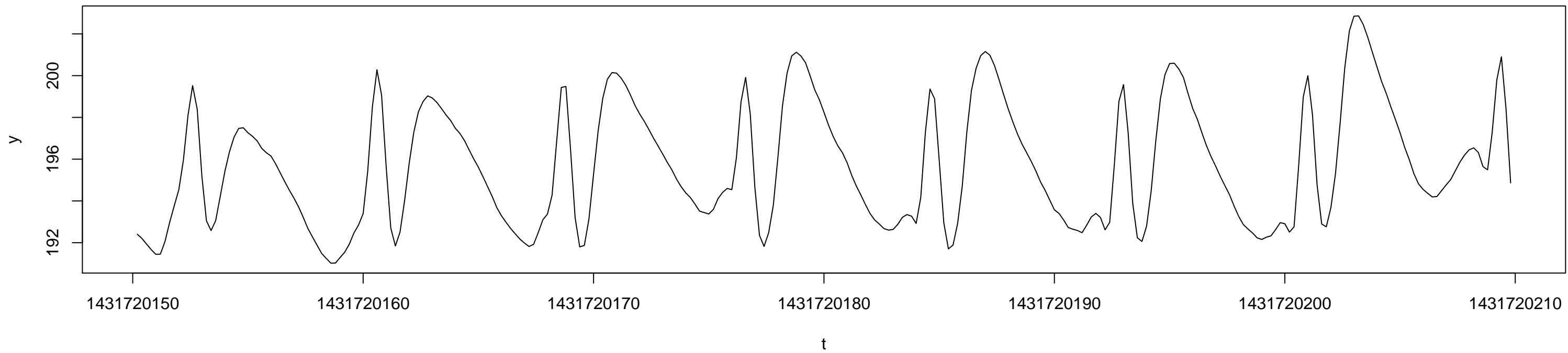
**Starts at h = 397700.008, Temperature = 12.4510373955706**



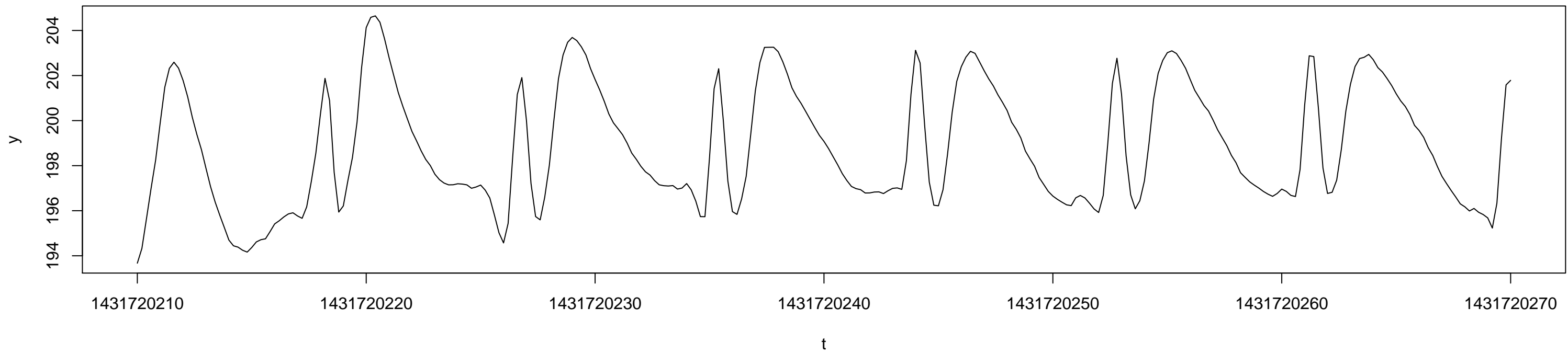
**Starts at h = 397700.025, Temperature = 12.7054962052802**



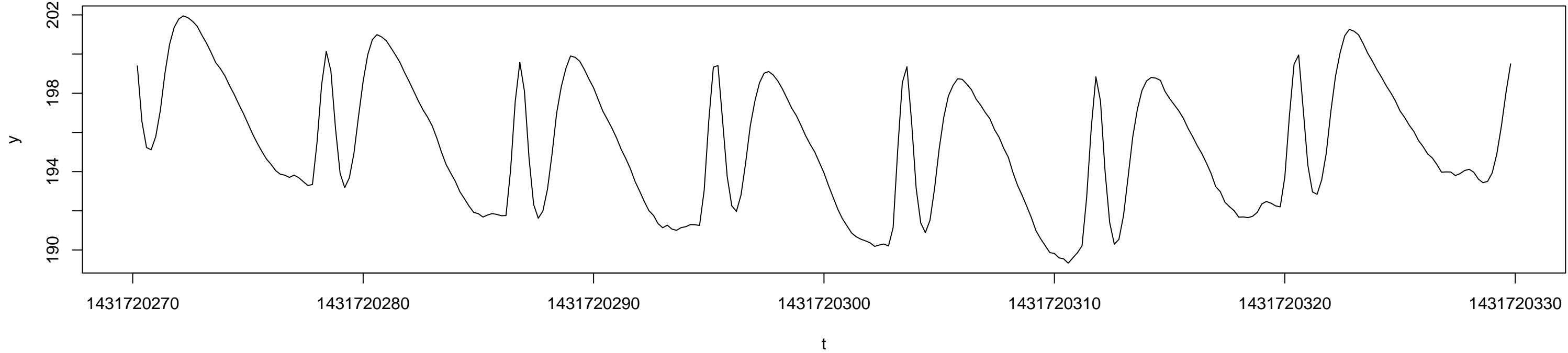
**Starts at h = 397700.042, Temperature = 12.7417577585303**



**Starts at h = 397700.058, Temperature = 12.6339322156308**

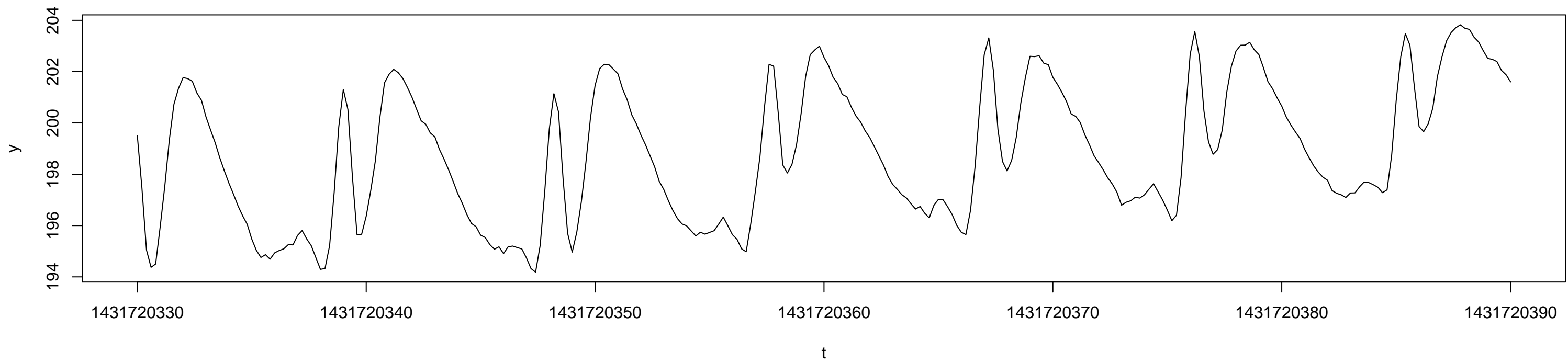


**Starts at h = 397700.075, Temperature = 12.6552099059159**

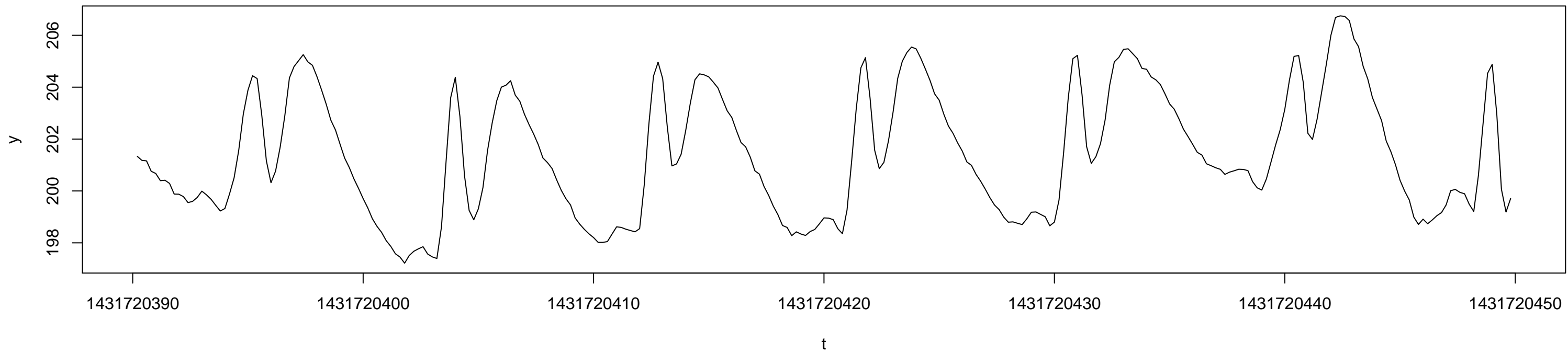




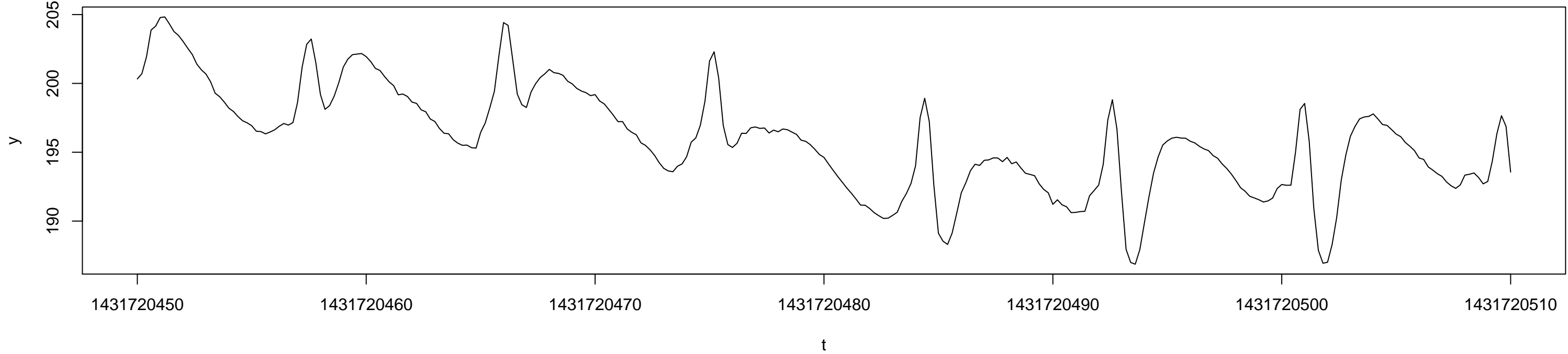
**Starts at h = 397700.092, Temperature = 12.7478999581957**



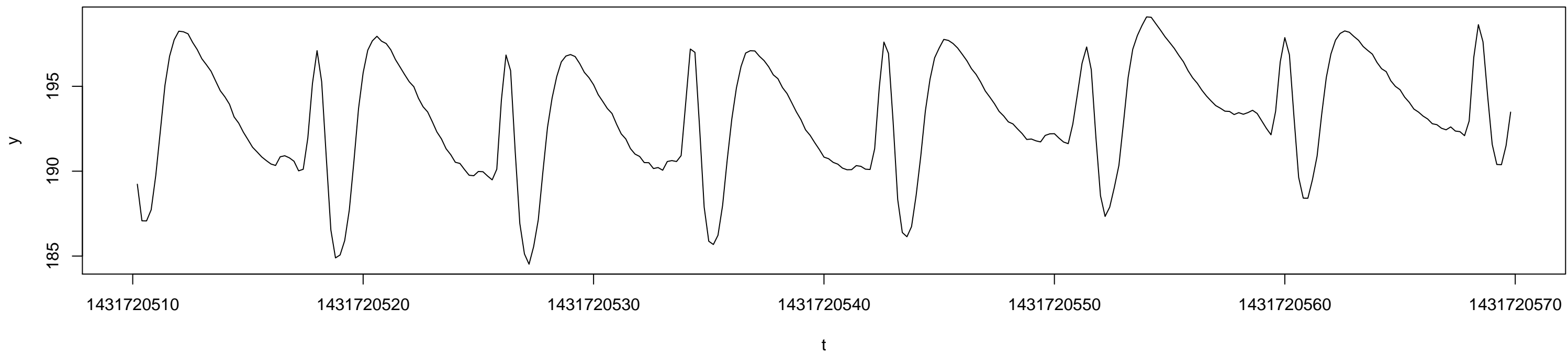
**Starts at h = 397700.108, Temperature = 12.7601347524605**



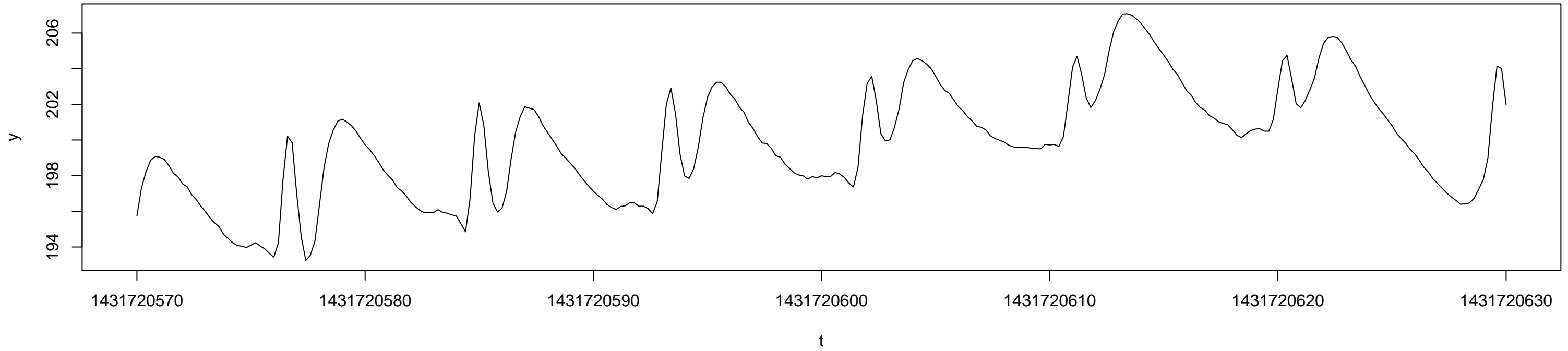
**Starts at h = 397700.125, Temperature = 12.8135853814044**



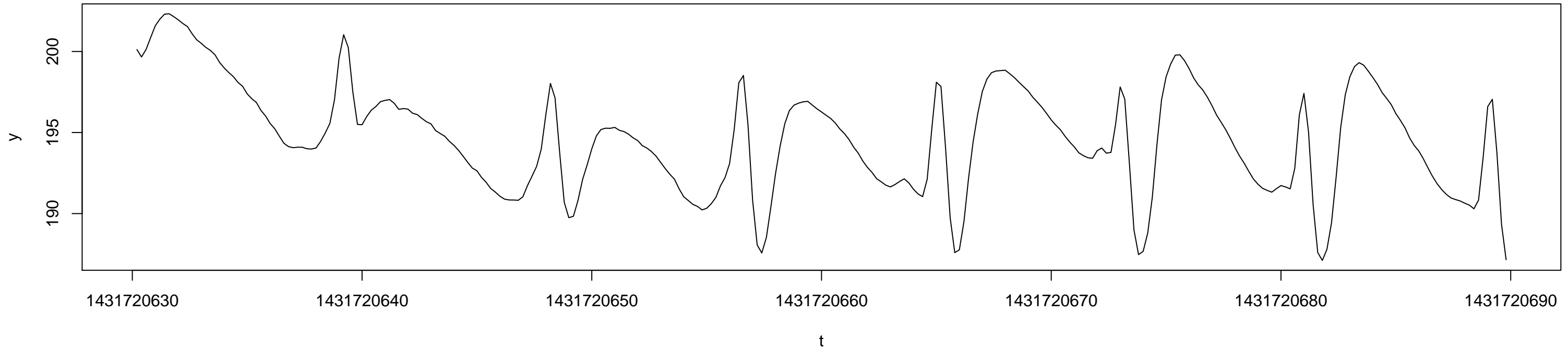
**Starts at h = 397700.142, Temperature = 12.8053940852275**



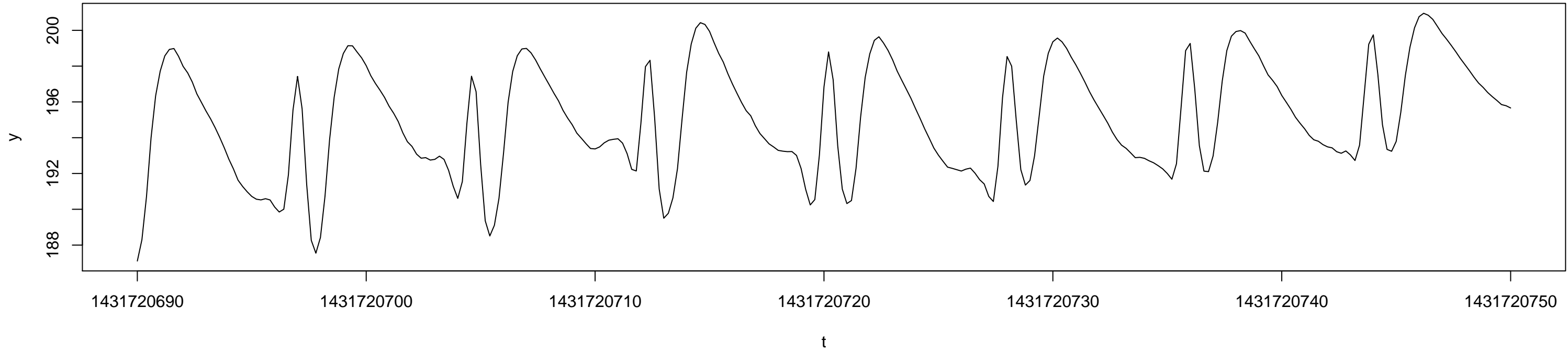
**Starts at h = 397700.158, Temperature = 13.139634475867**



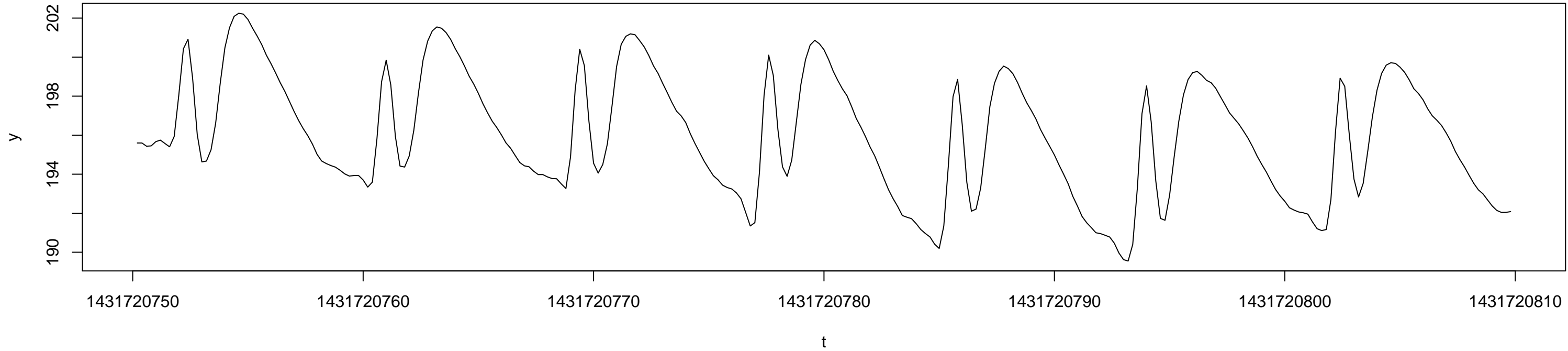
**Starts at h = 397700.175, Temperature = 12.7858930248183**



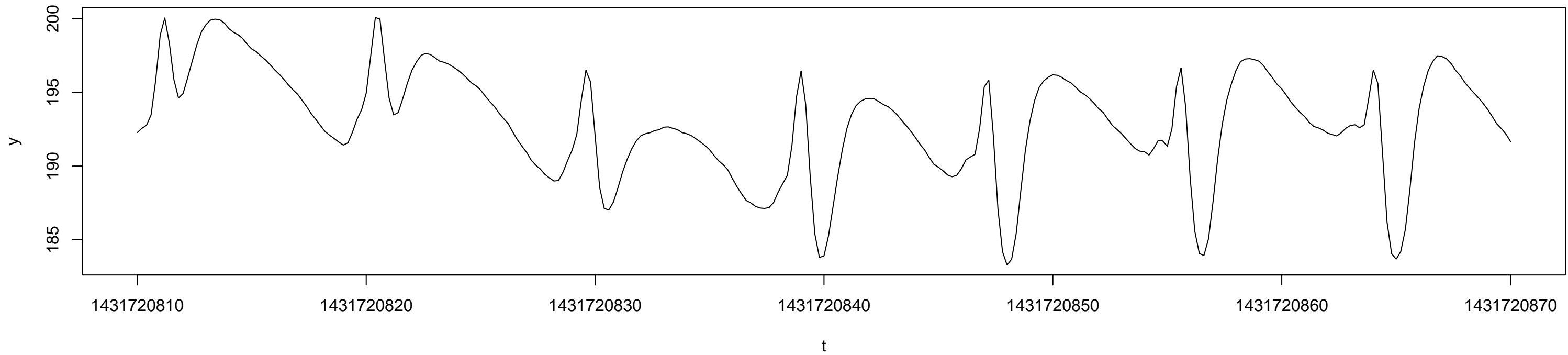
**Starts at h = 397700.192, Temperature = 12.9035050312763**



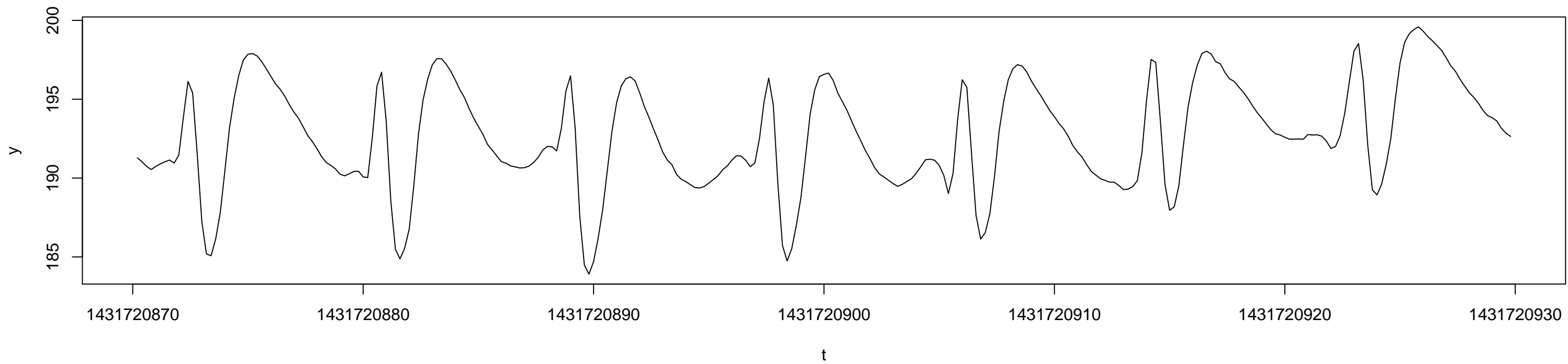
**Starts at h = 397700.208, Temperature = 12.9728084707838**



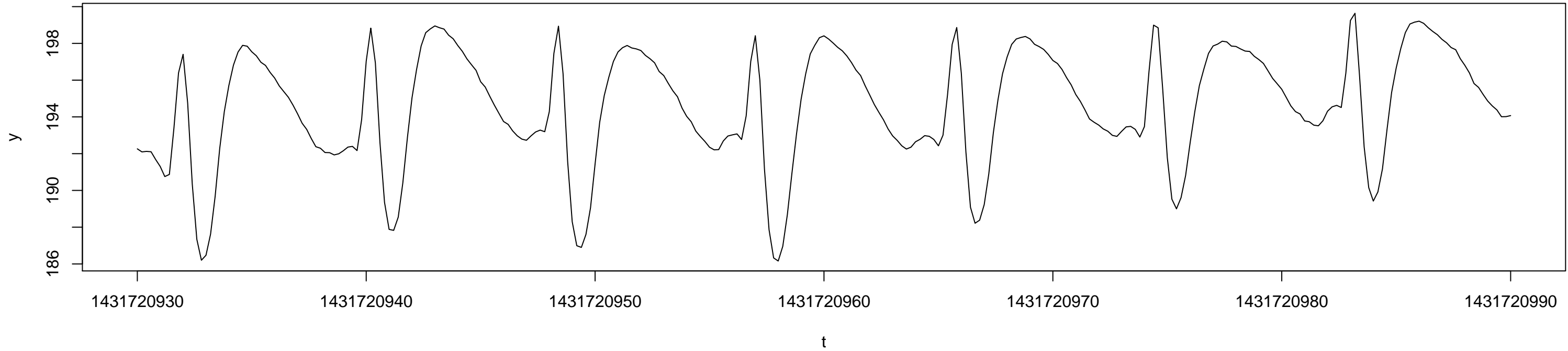
**Starts at h = 397700.225, Temperature = 13.1283730691609**



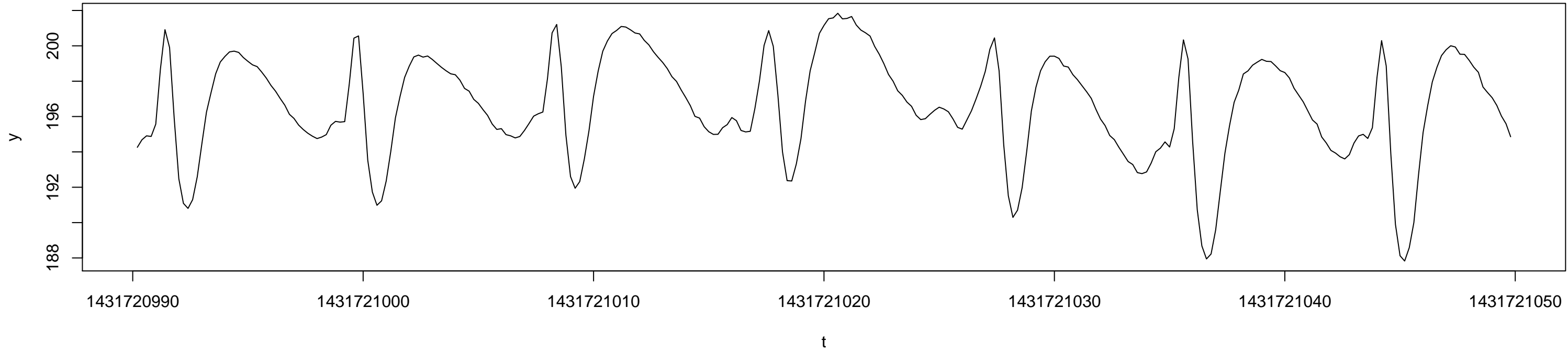
**Starts at h = 397700.242, Temperature = 12.9989996760313**



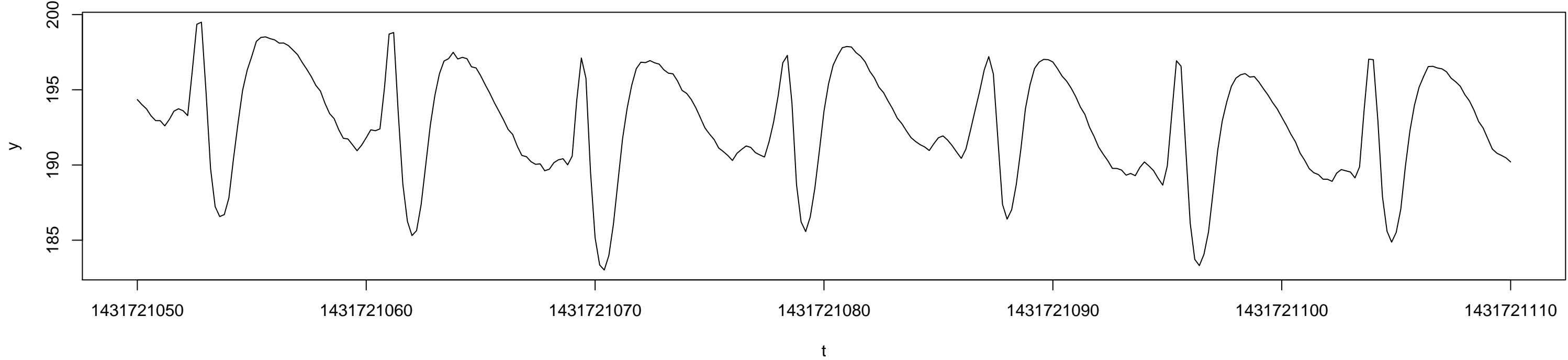
**Starts at h = 397700.258, Temperature = 13.2467606687735**



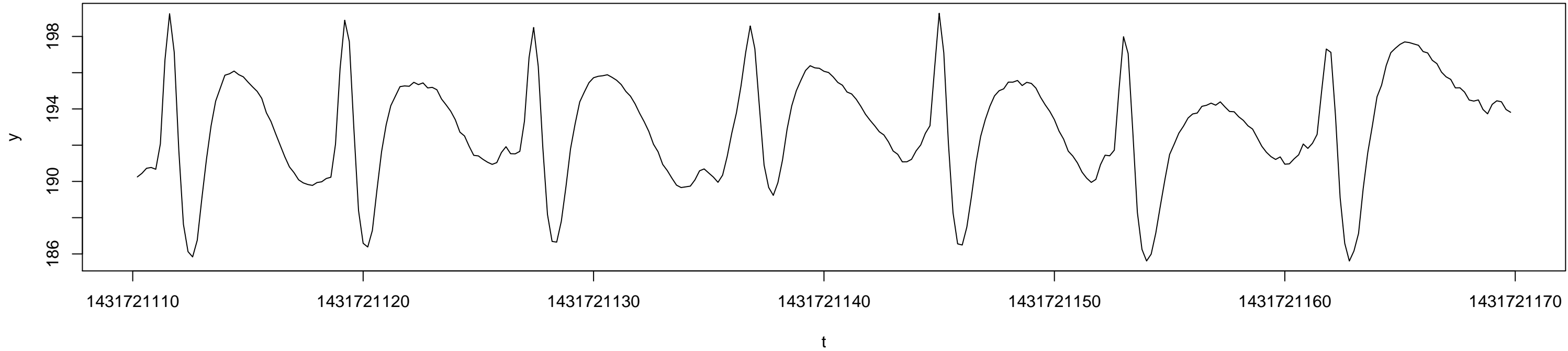
**Starts at h = 397700.275, Temperature = 13.3962269372727**



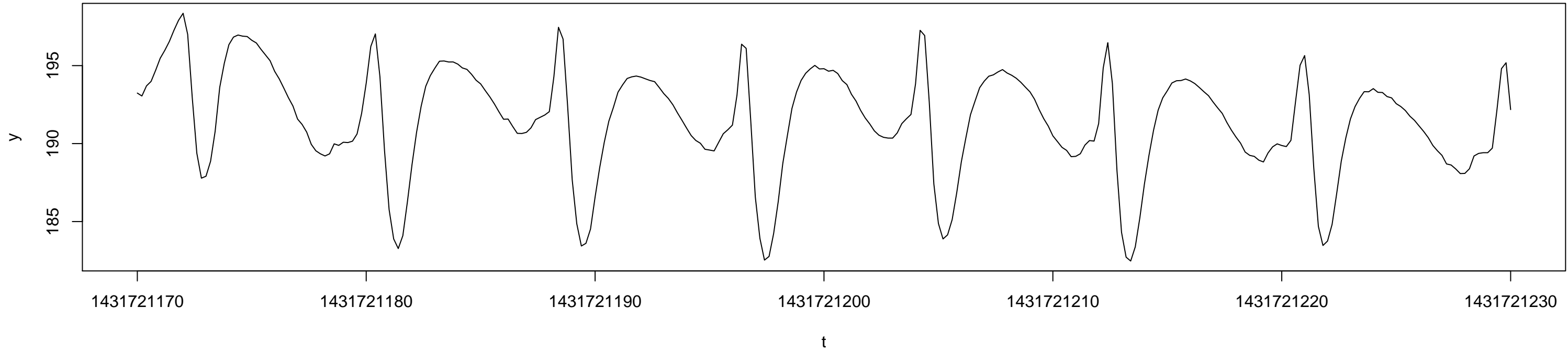
**Starts at h = 397700.292, Temperature = 13.2928972136124**



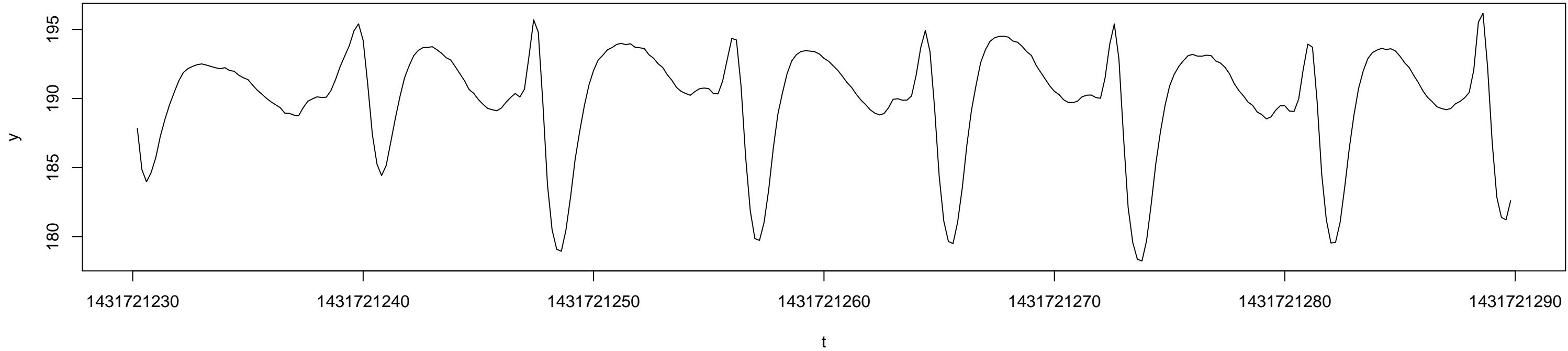
**Starts at h = 397700.308, Temperature = 13.1601191736552**



**Starts at h = 397700.325, Temperature = 13.2038981272939**

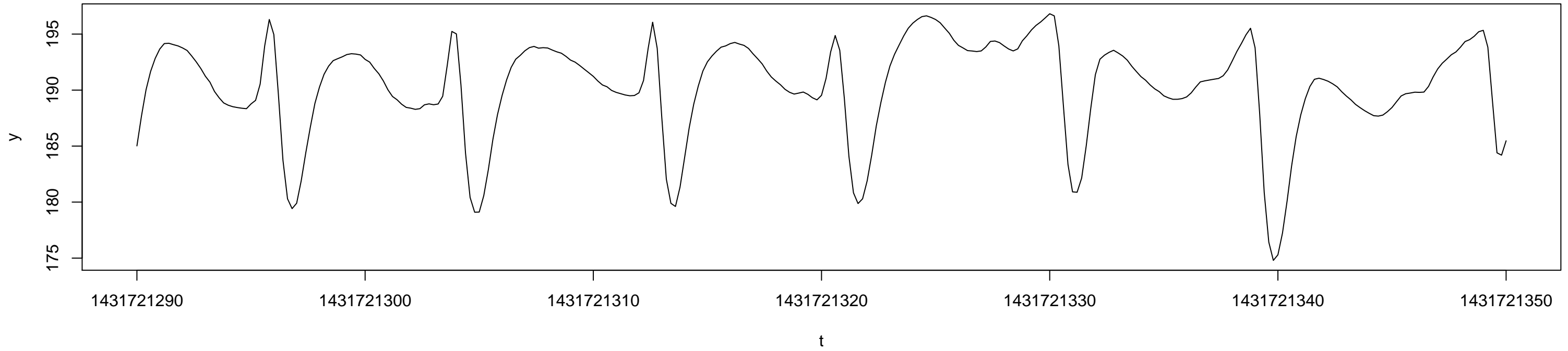


**Starts at h = 397700.342, Temperature = 13.3154985102067**

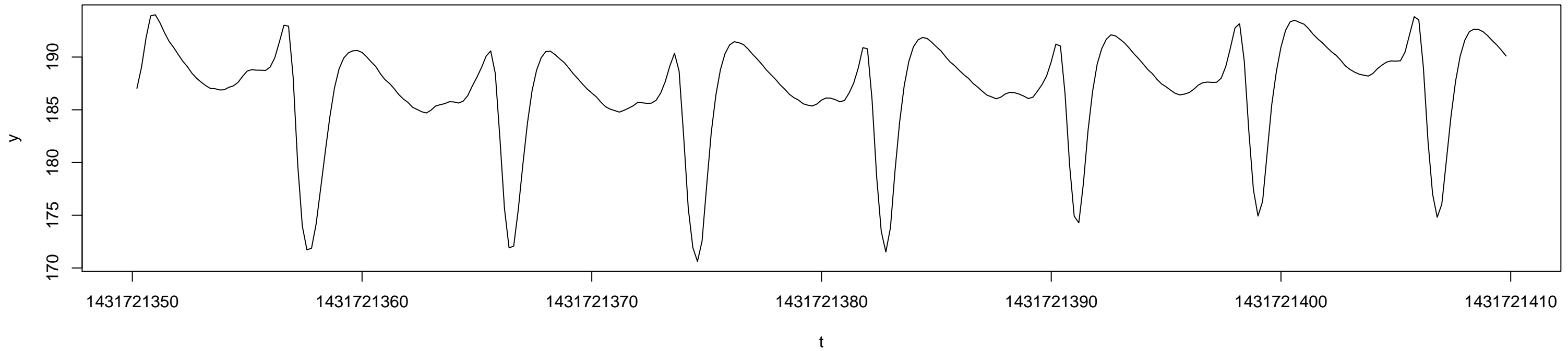




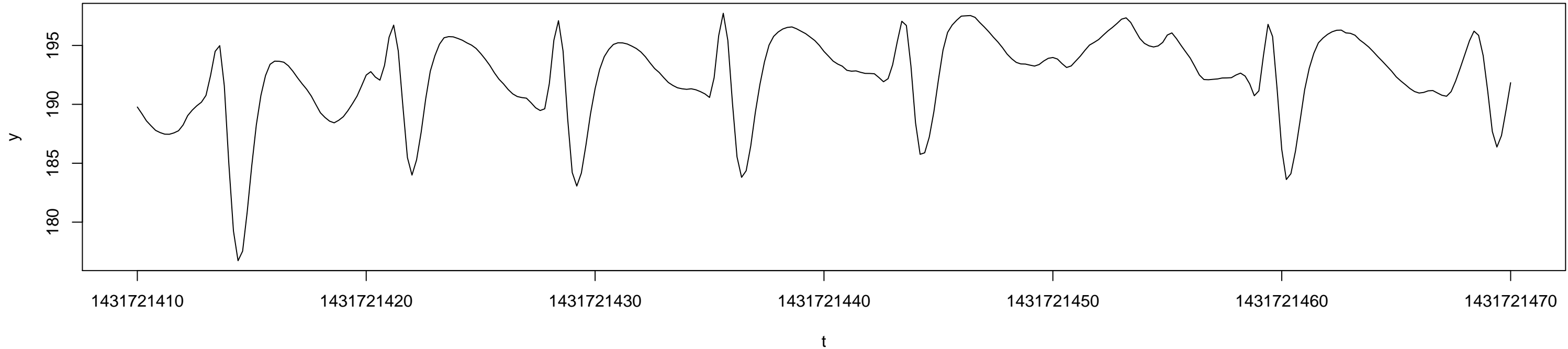
**Starts at h = 397700.358, Temperature = 13.317919549362**



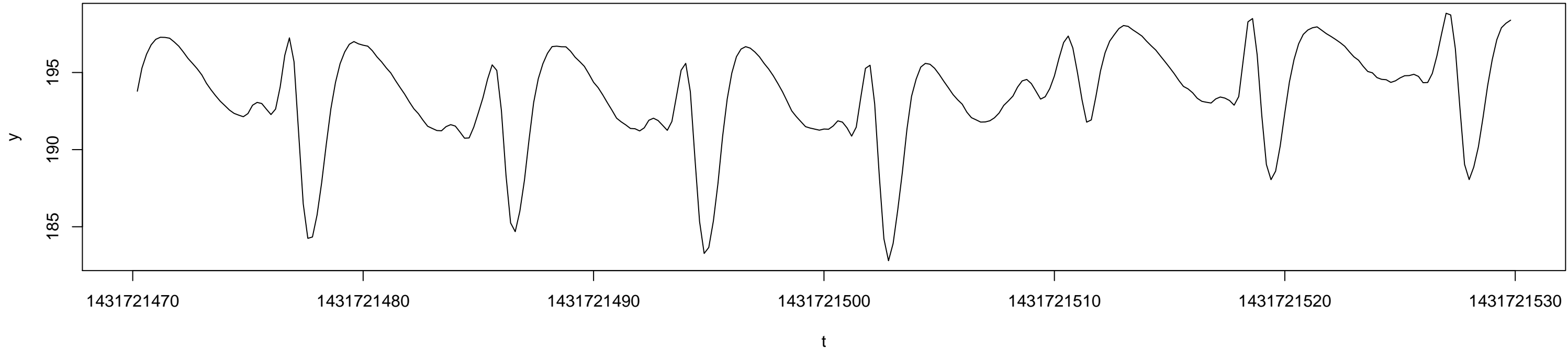
**Starts at h = 397700.375, Temperature = 13.4184022425124**



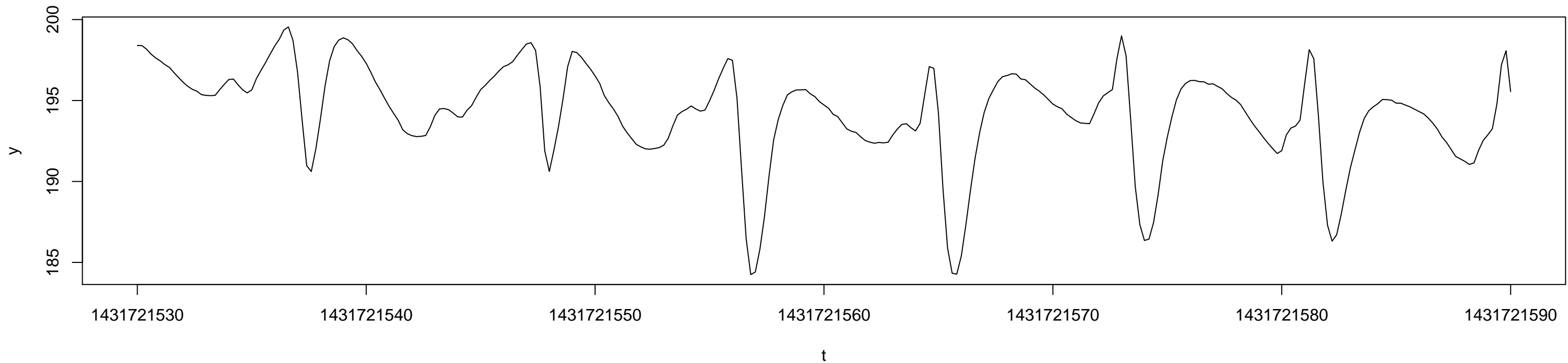
**Starts at h = 397700.392, Temperature = 13.5032730543675**



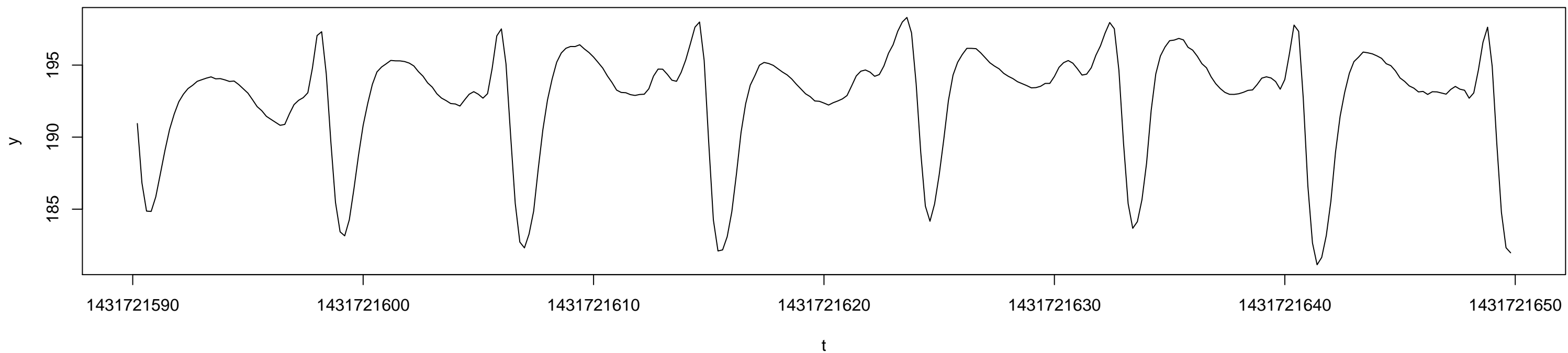
**Starts at h = 397700.408, Temperature = 13.7615878036386**



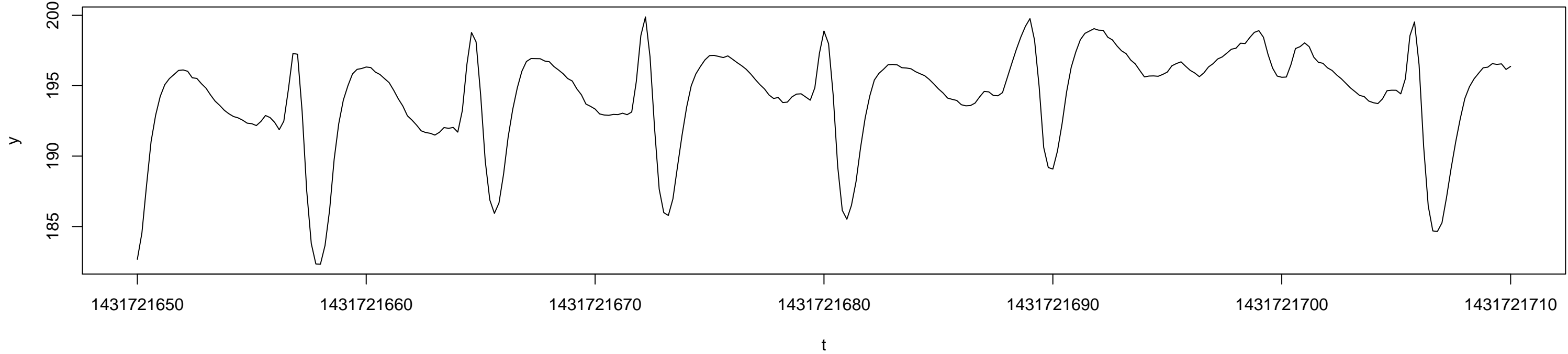
**Starts at h = 397700.425, Temperature = 13.5377132395061**



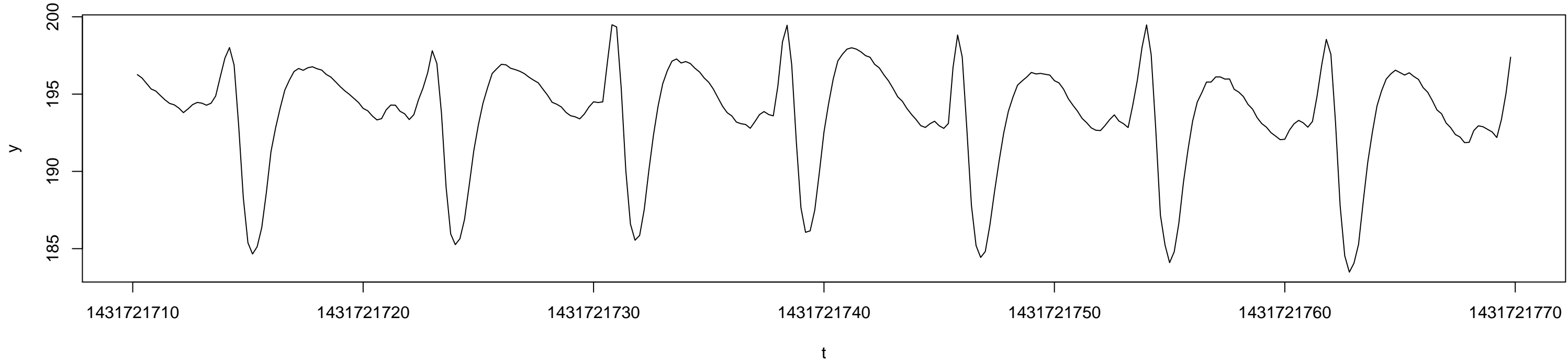
**Starts at h = 397700.442, Temperature = 13.7176786633935**



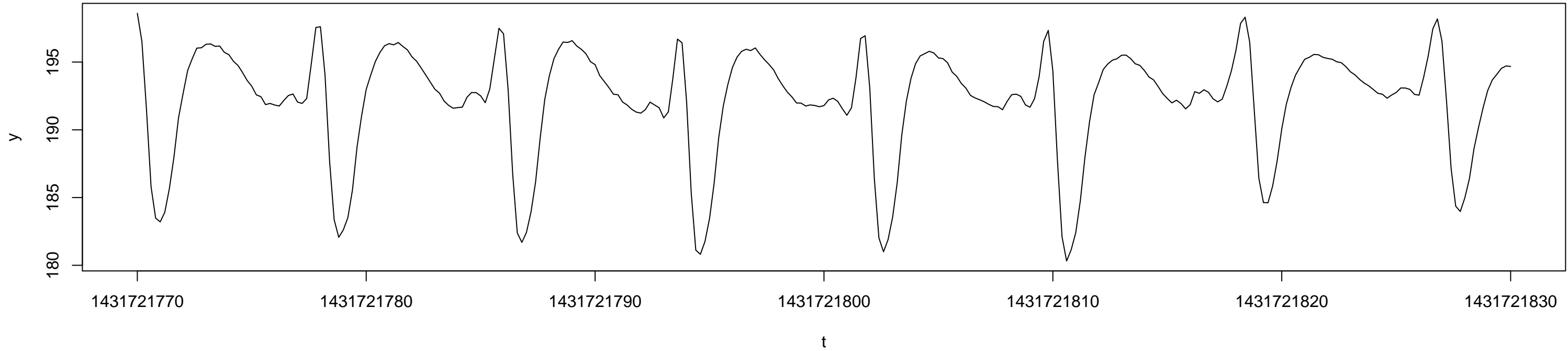
**Starts at h = 397700.458, Temperature = 13.5577692836948**



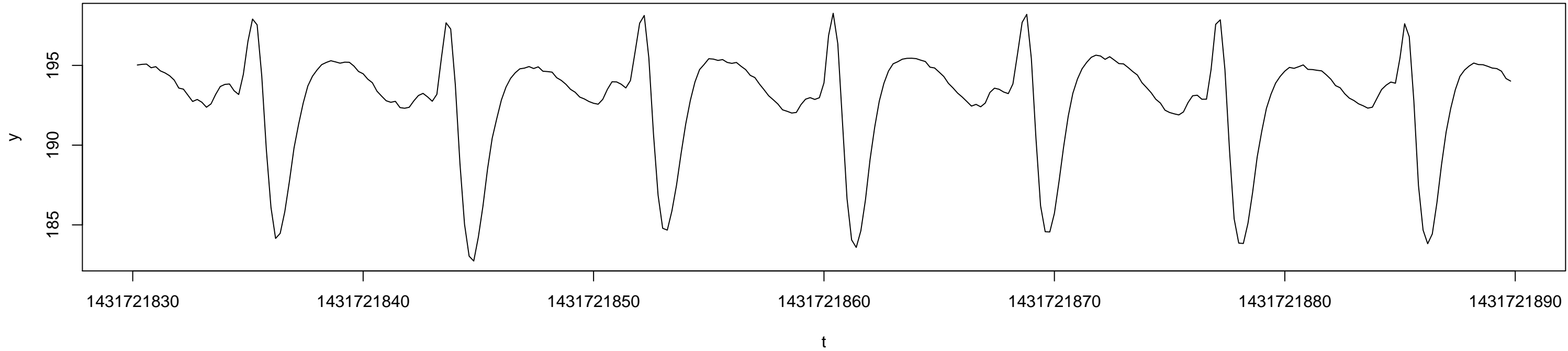
**Starts at h = 397700.475, Temperature = 13.5442060837244**



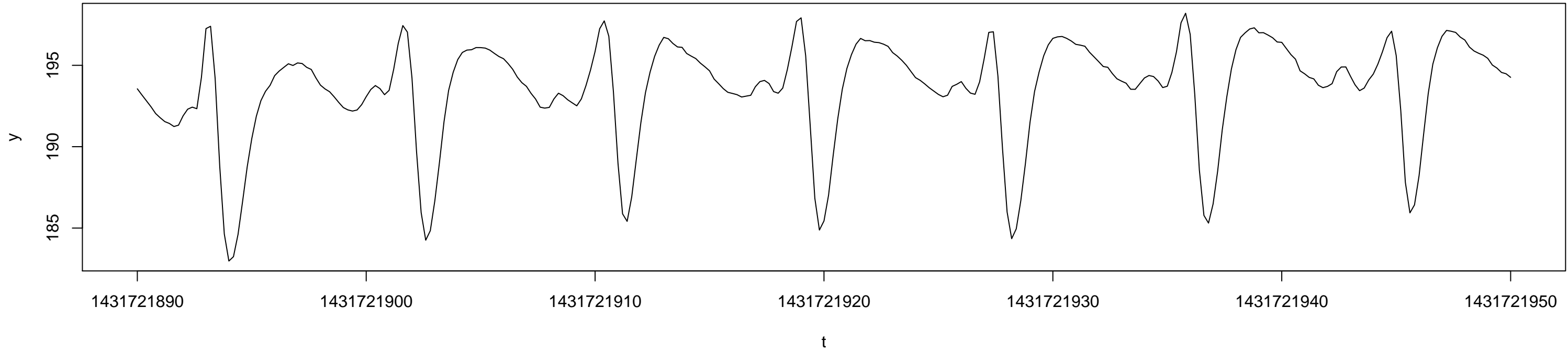
**Starts at h = 397700.492, Temperature = 13.6847235628608**



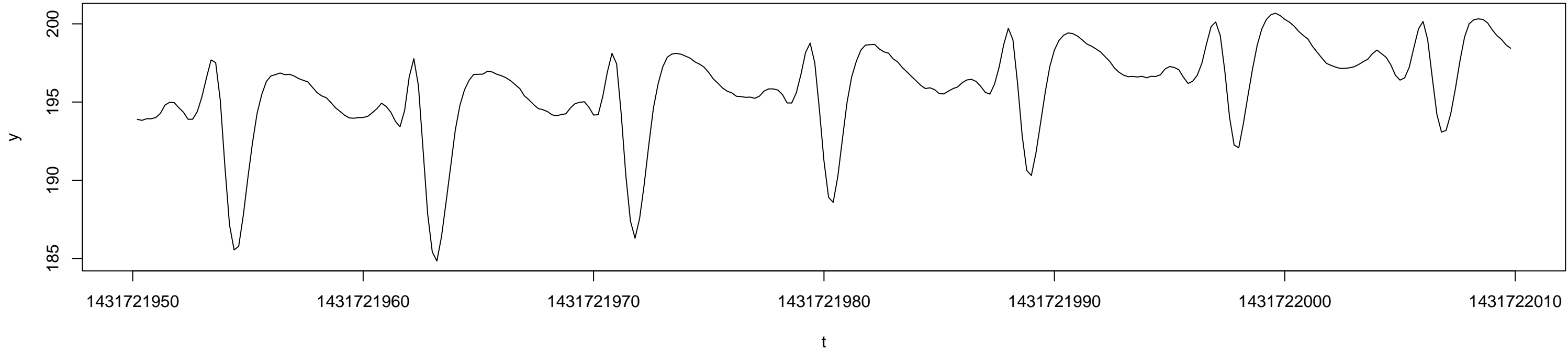
**Starts at h = 397700.508, Temperature = 13.8262970460776**



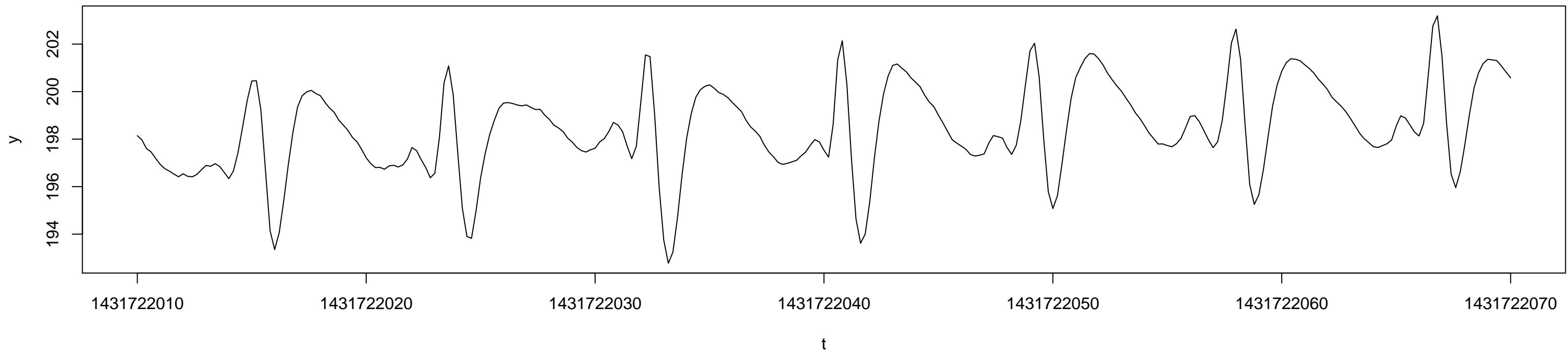
**Starts at h = 397700.525, Temperature = 13.9246821514944**



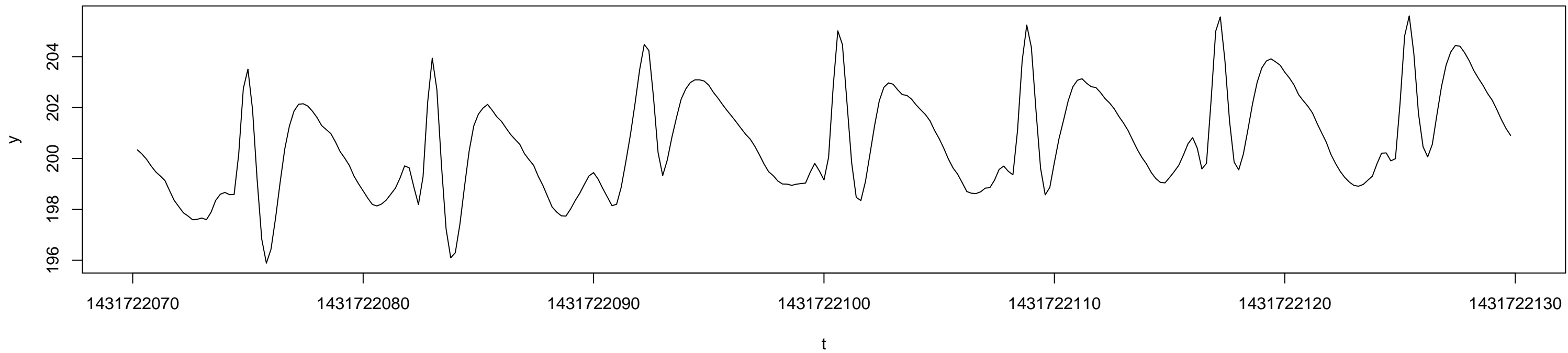
**Starts at h = 397700.542, Temperature = 14.0034834950356**



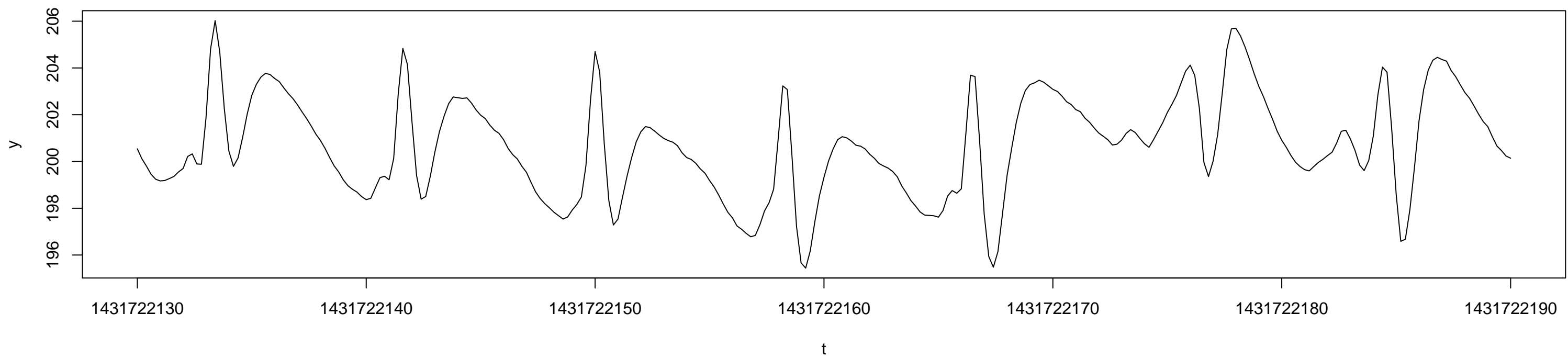
**Starts at h = 397700.558, Temperature = 14.1347624982354**



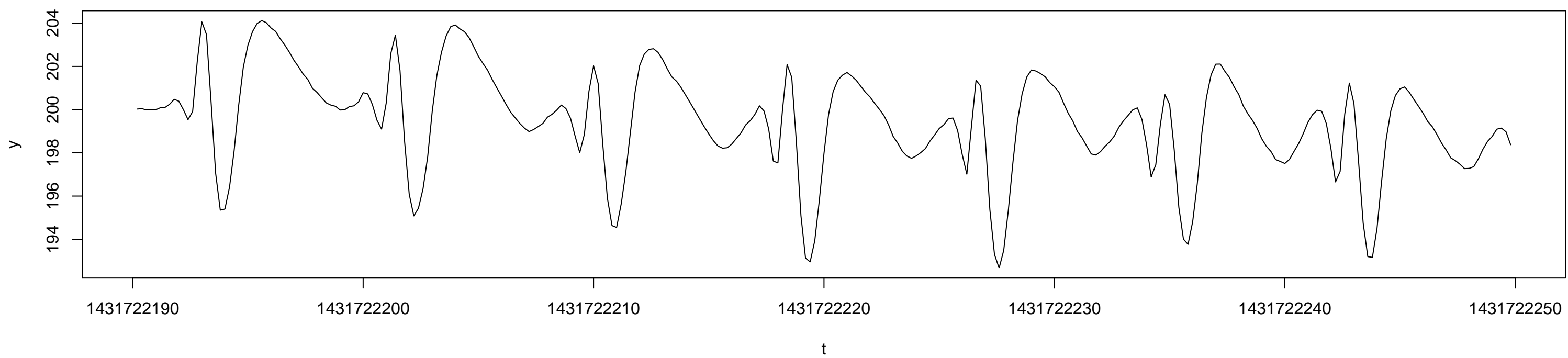
**Starts at h = 397700.575, Temperature = 13.9128153057373**



**Starts at h = 397700.592, Temperature = 14.0984195197785**

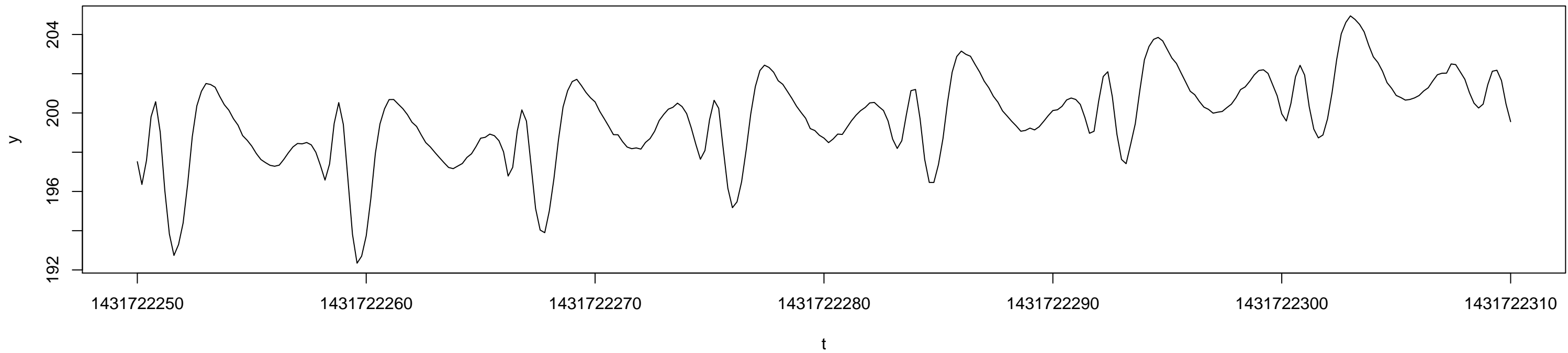


**Starts at h = 397700.608, Temperature = 13.8855739281443**

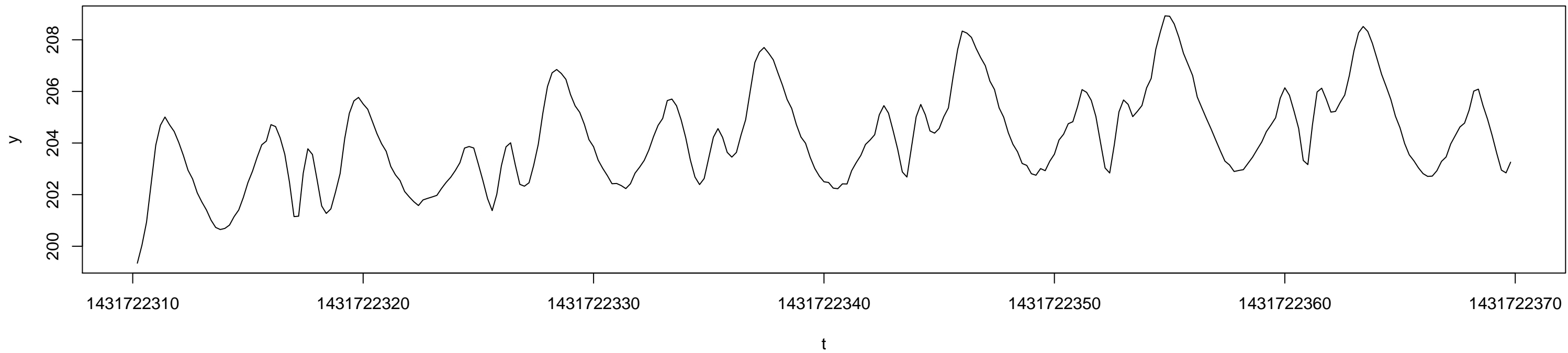




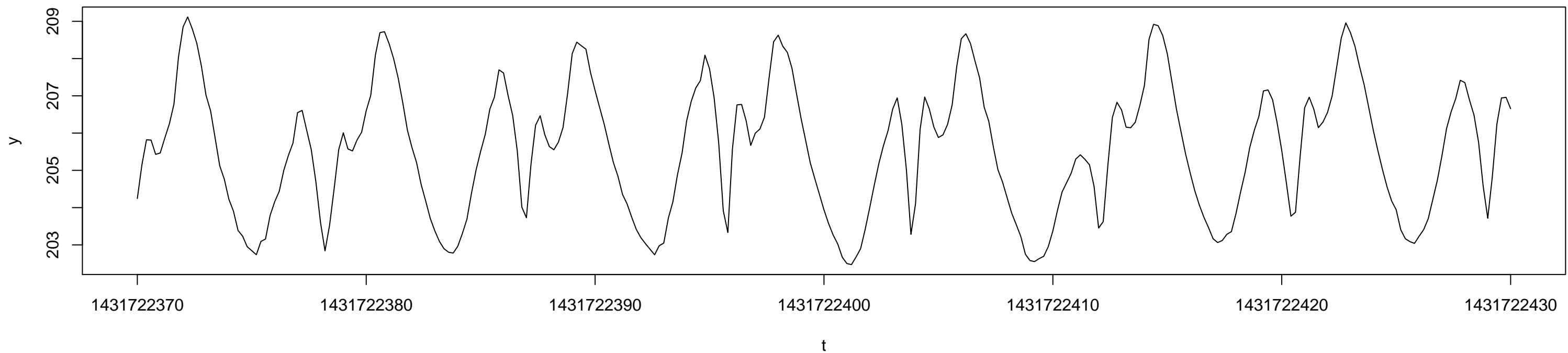
**Starts at h = 397700.625, Temperature = 14.1018385270722**



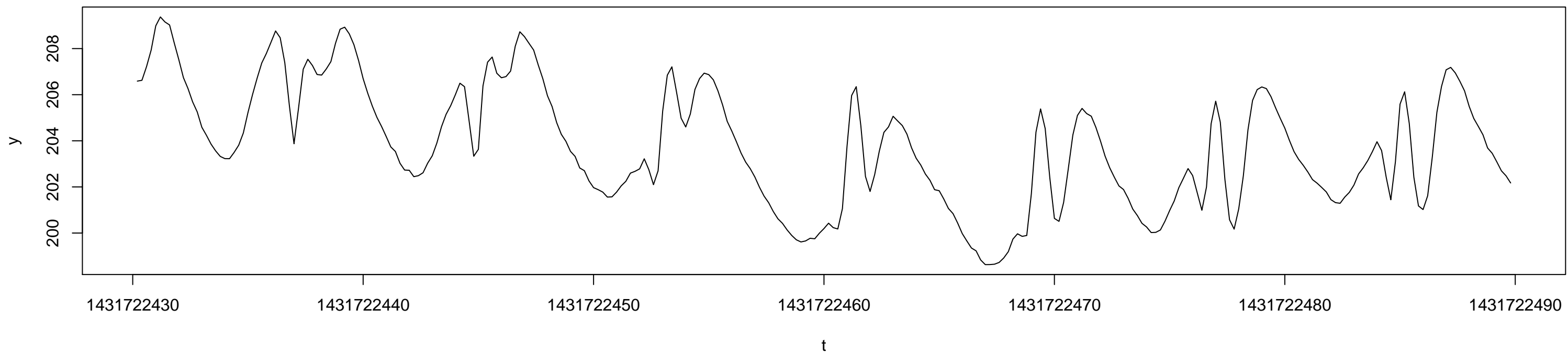
**Starts at h = 397700.642, Temperature = 14.1900982003419**



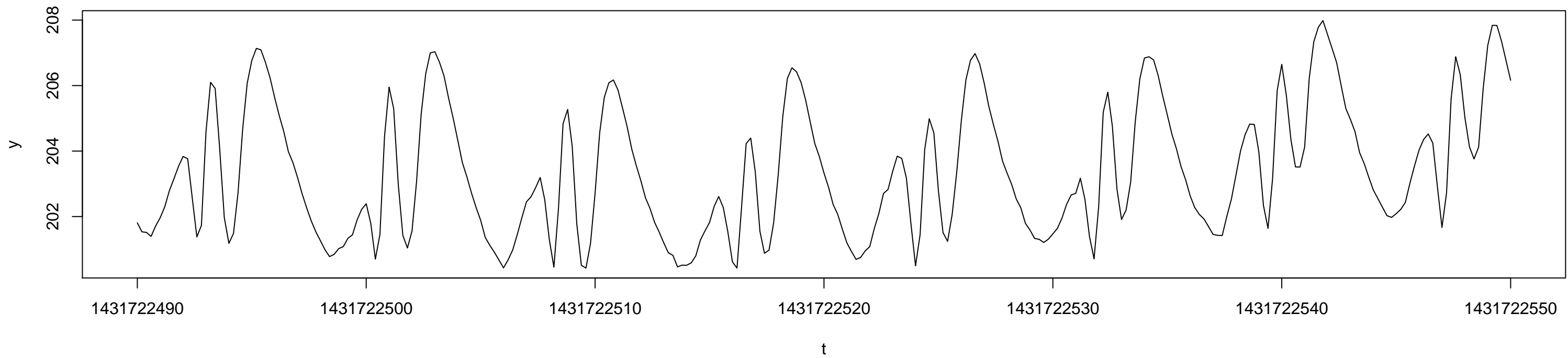
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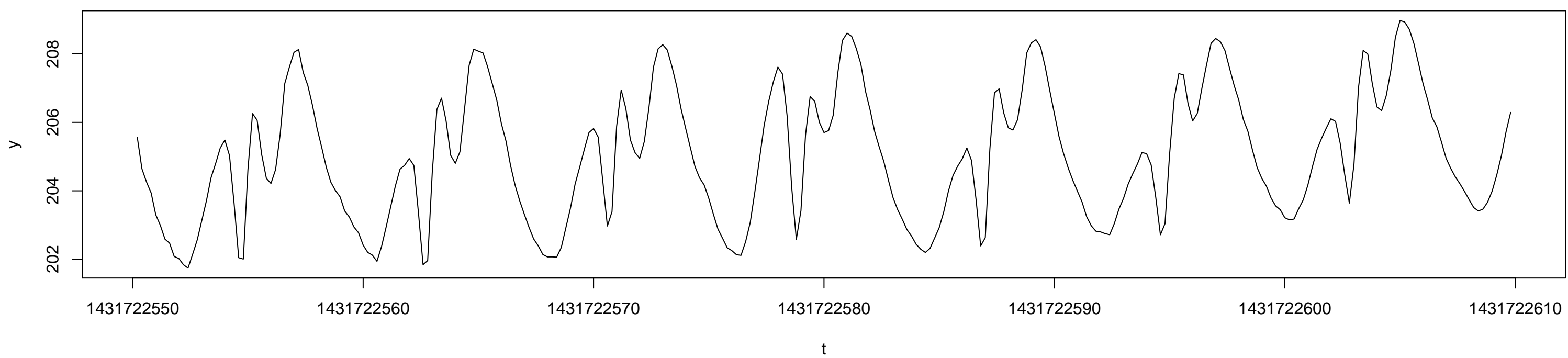
Starts at h = 397700.675, Temperature = 14.5152228053026



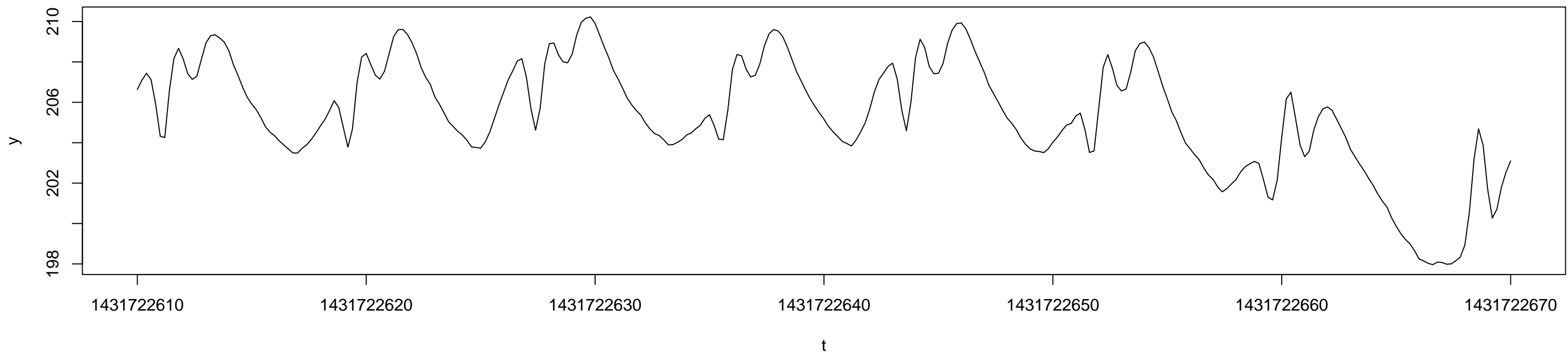
**Starts at h = 397700.692, Temperature = 14.2470253155888**



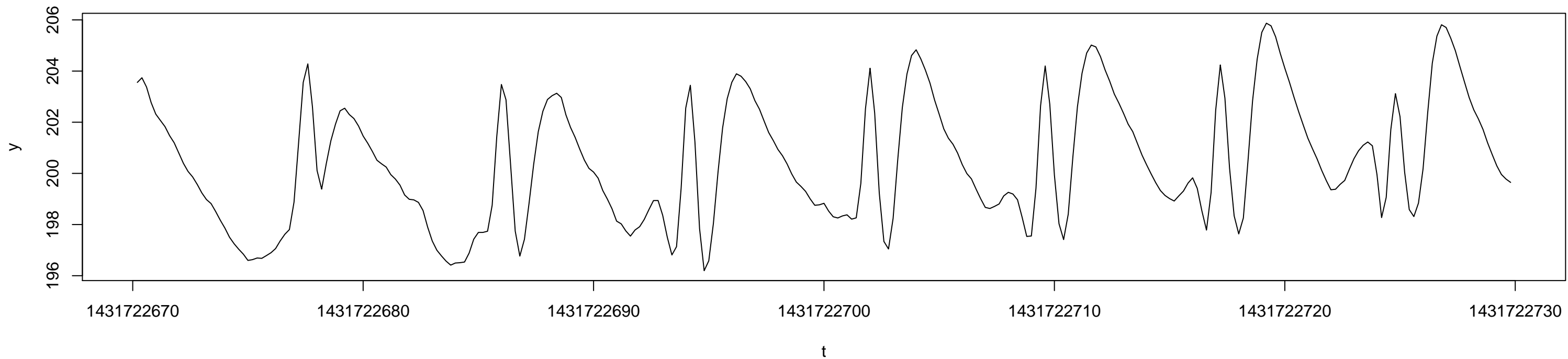
**Starts at h = 397700.708, Temperature = 14.4169686925425**



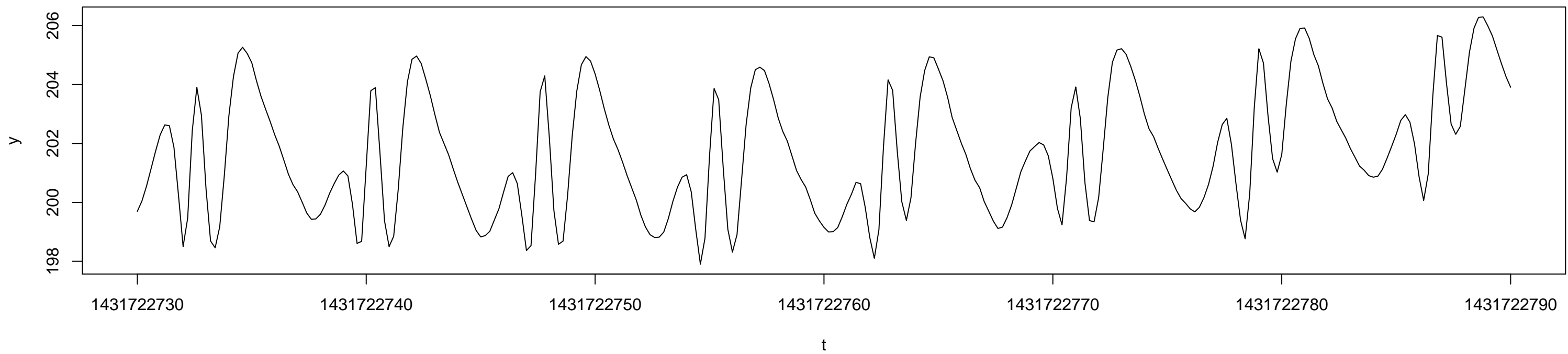
**Starts at h = 397700.725, Temperature = 14.5291944793908**



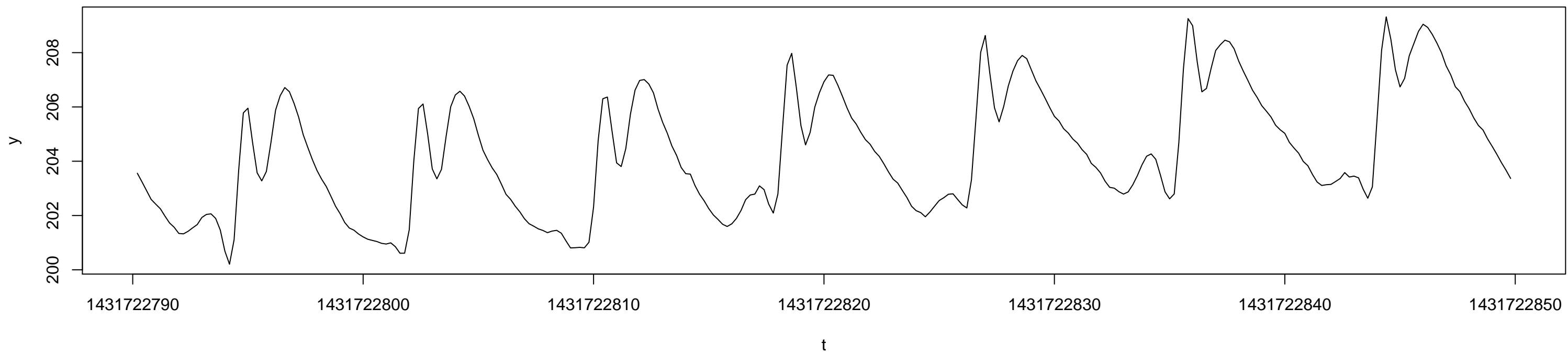
**Starts at h = 397700.742, Temperature = 14.4237242422562**



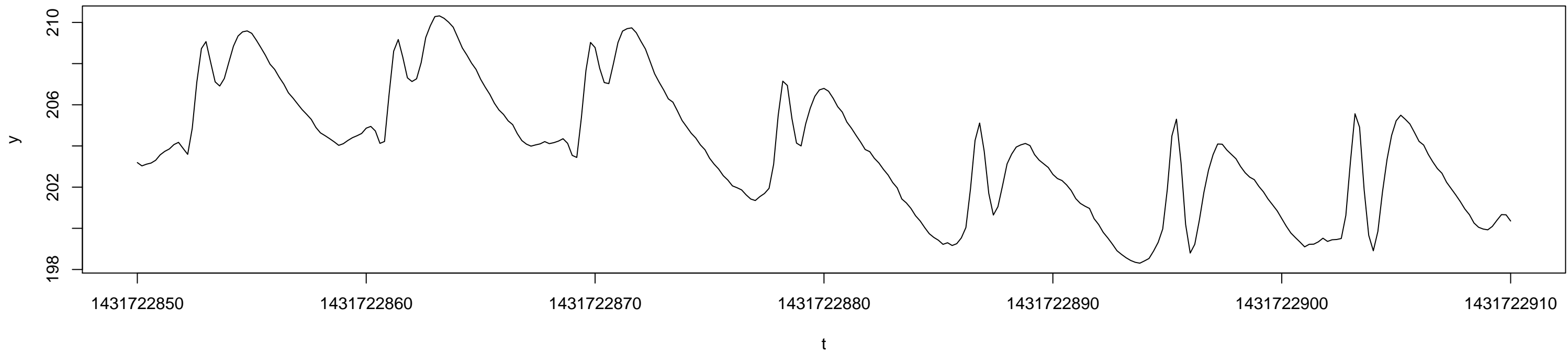
**Starts at h = 397700.758, Temperature = 14.6107681926582**



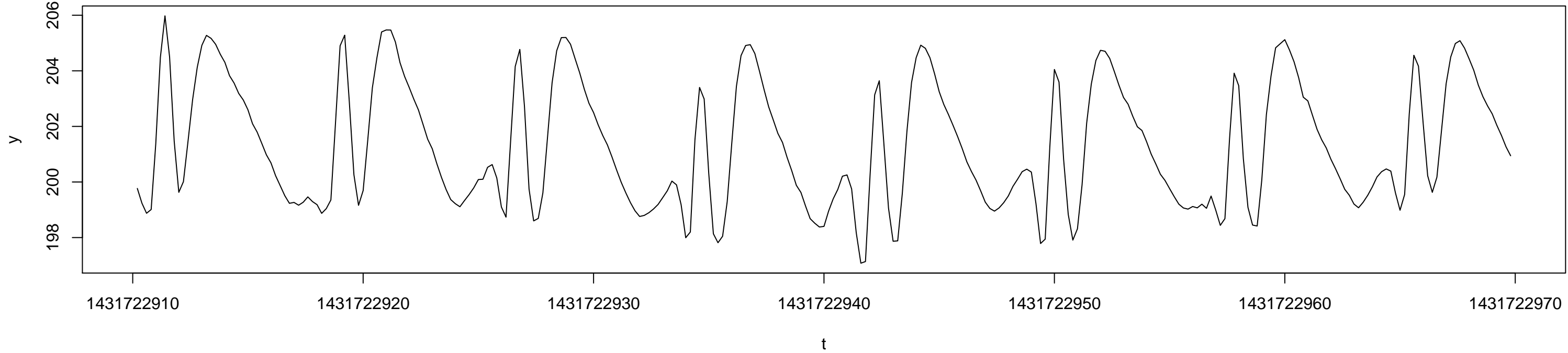
**Starts at h = 397700.775, Temperature = 14.809429763064**



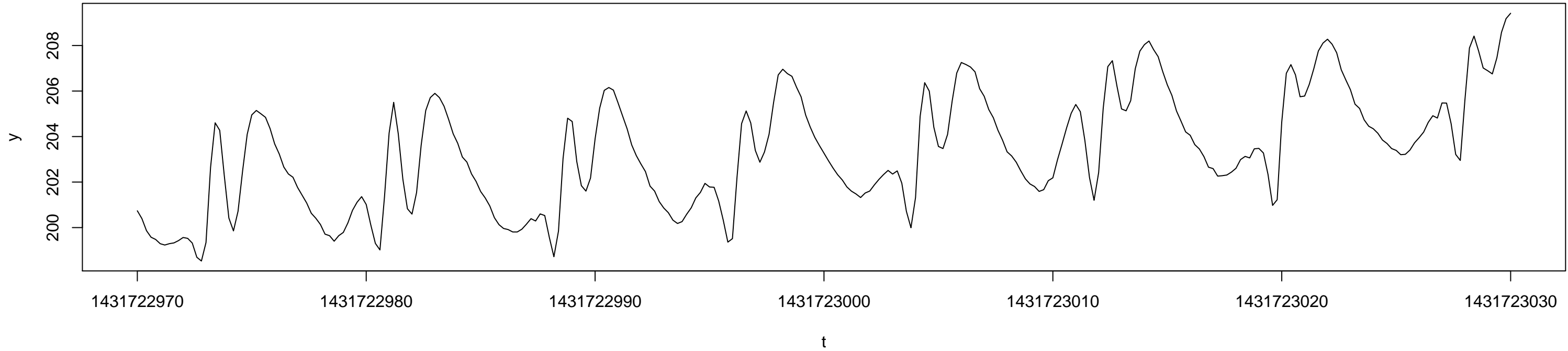
Starts at h = 397700.792, Temperature = 14.7222690920477



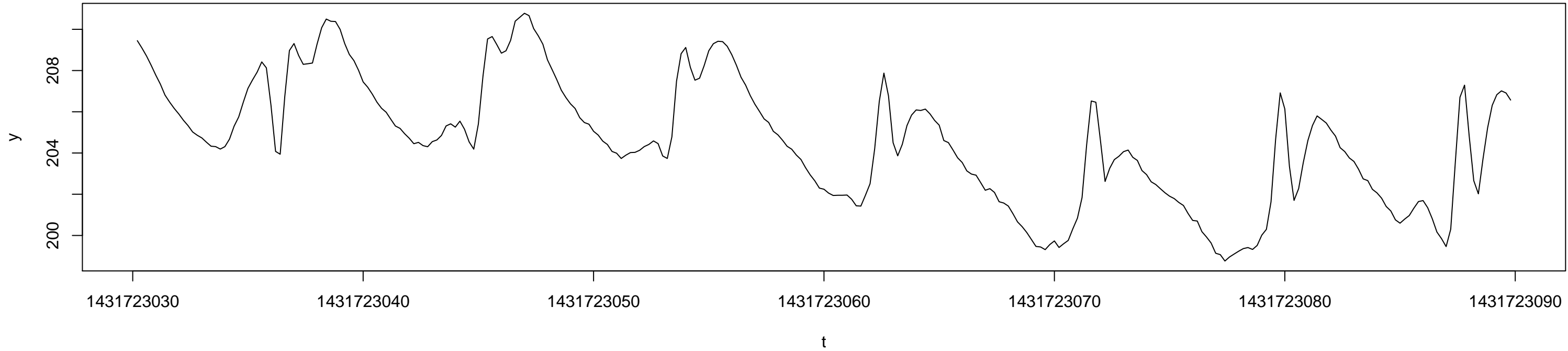
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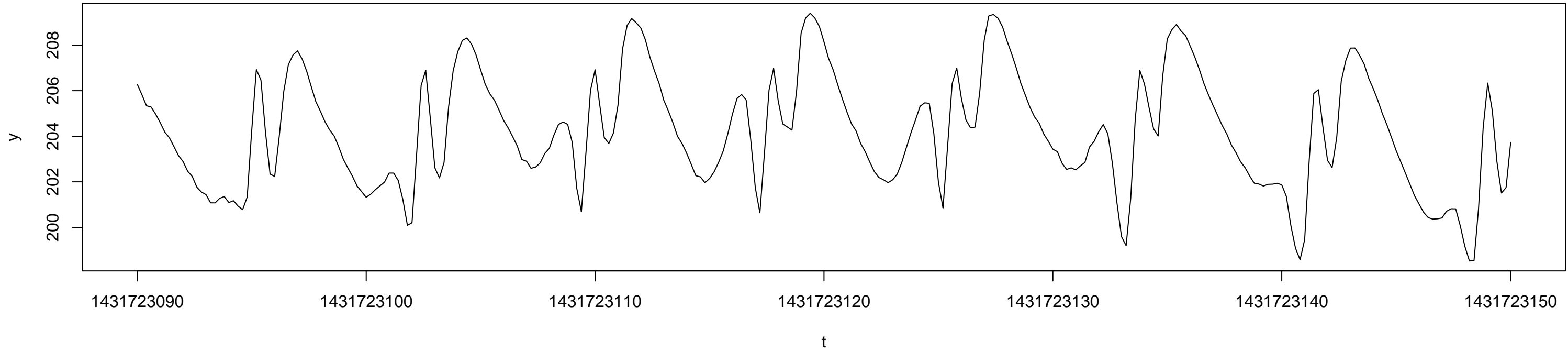
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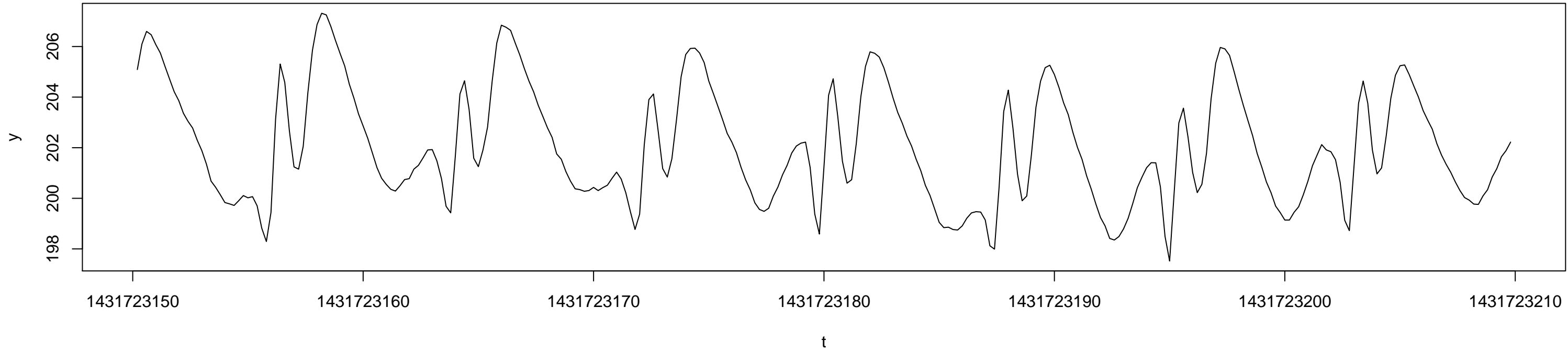
Starts at h = 397700.842, Temperature = 14.7527583540864



**Starts at h = 397700.858, Temperature = 14.8668674625812**

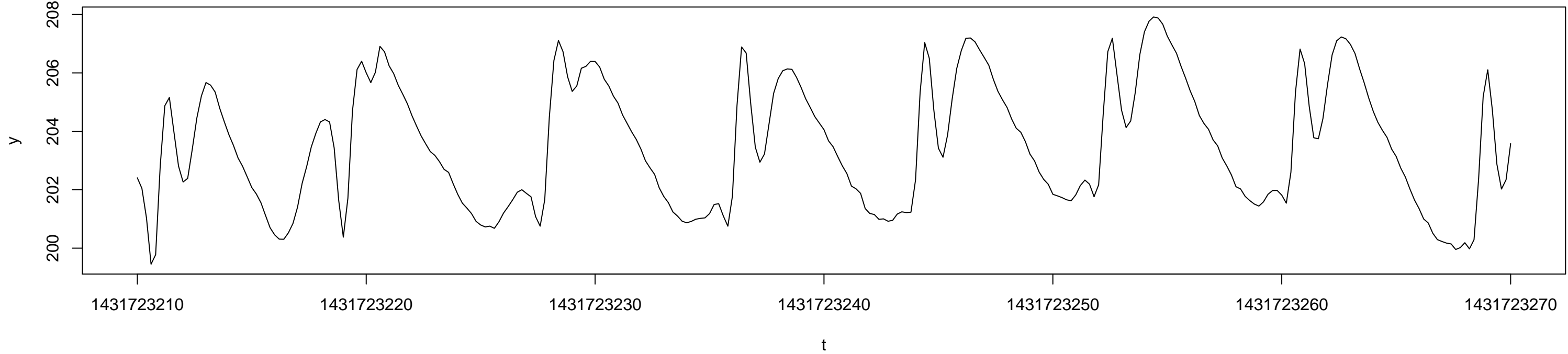


**Starts at h = 397700.875, Temperature = 14.9381742070214**

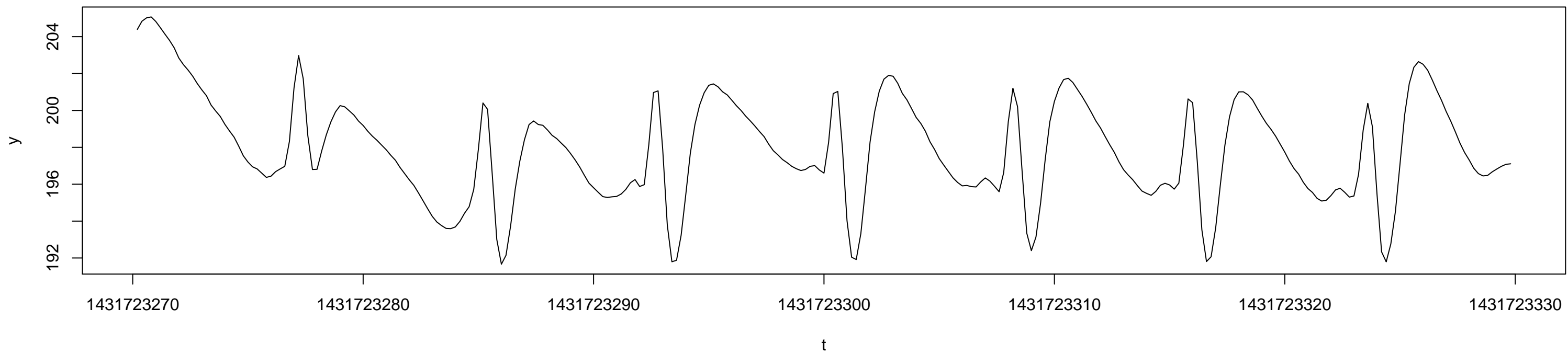




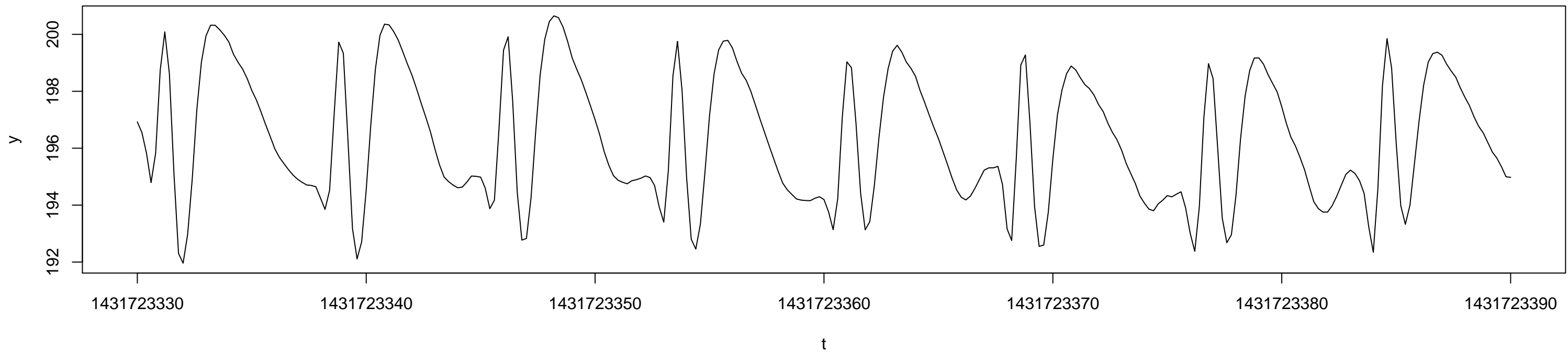
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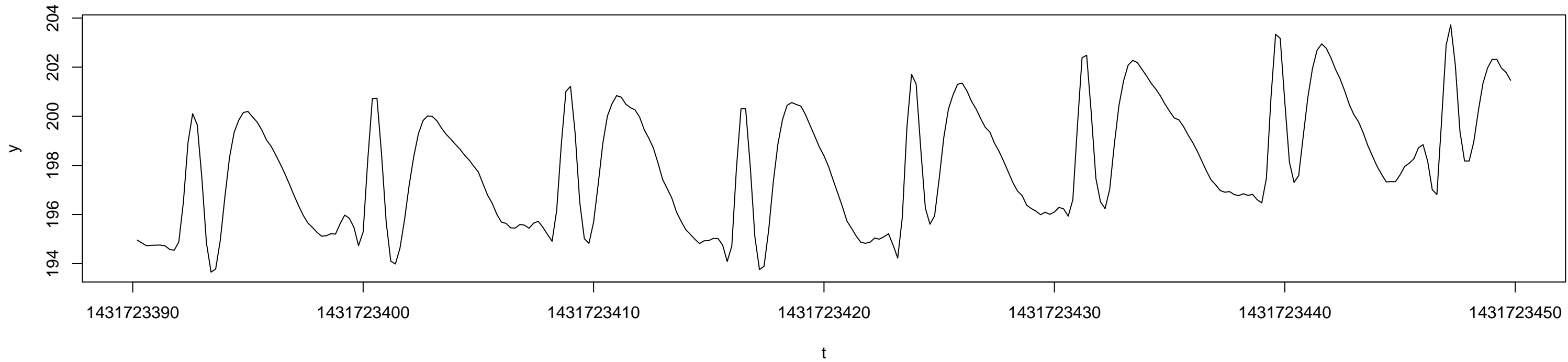
Starts at h = 397700.908, Temperature = 15.2190083119034



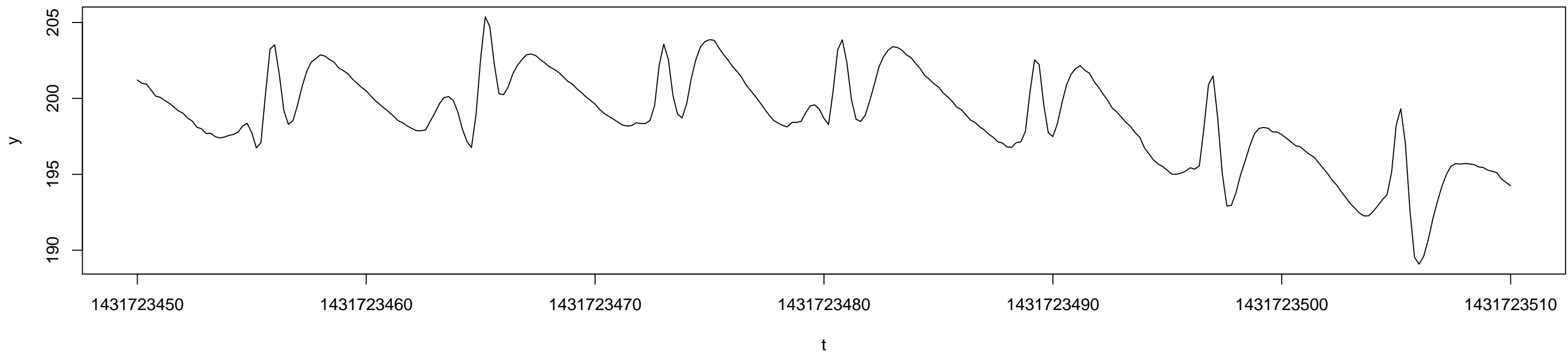
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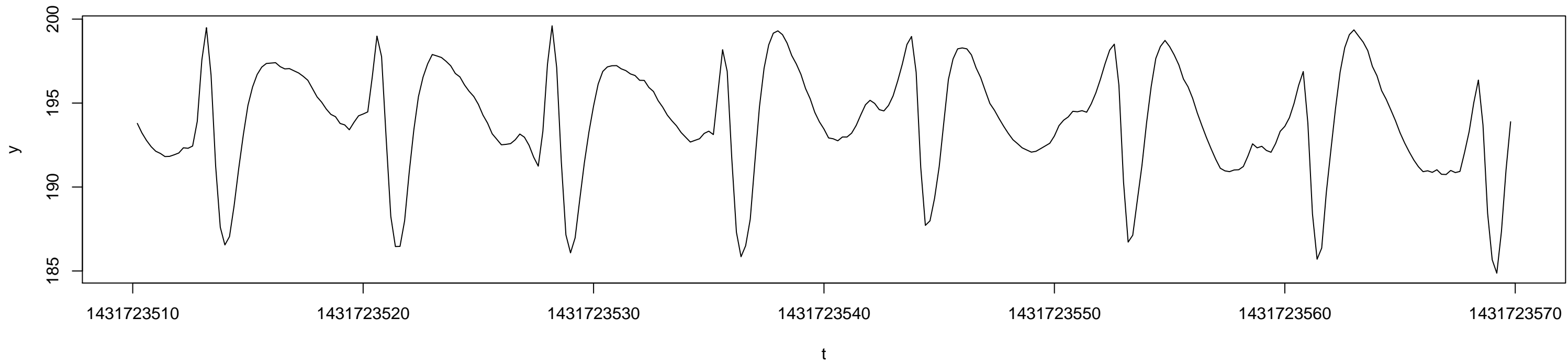
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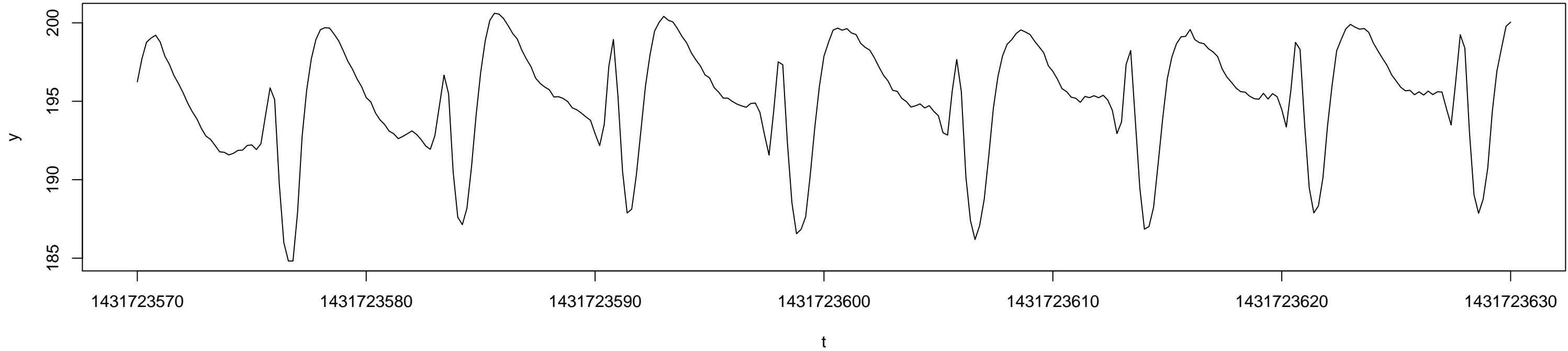
**Starts at h = 397700.958, Temperature = 15.0871668355704**



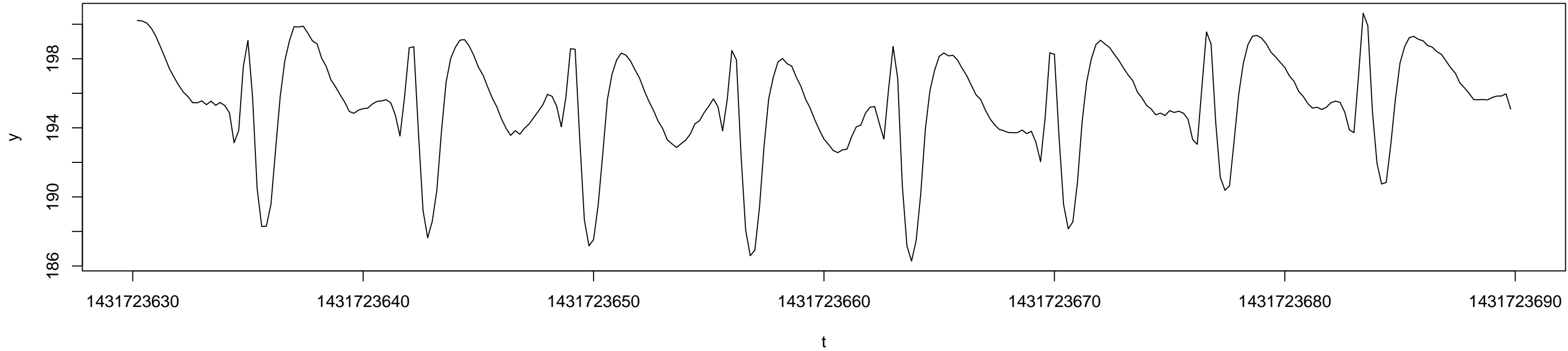
**Starts at h = 397700.975, Temperature = 15.1787612927685**



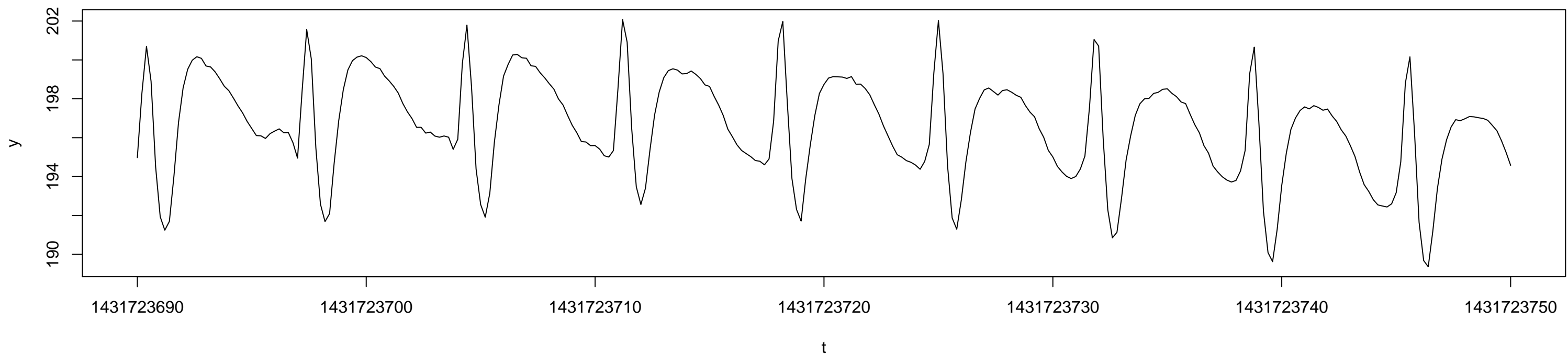
**Starts at h = 397700.992, Temperature = 15.3129538955873**



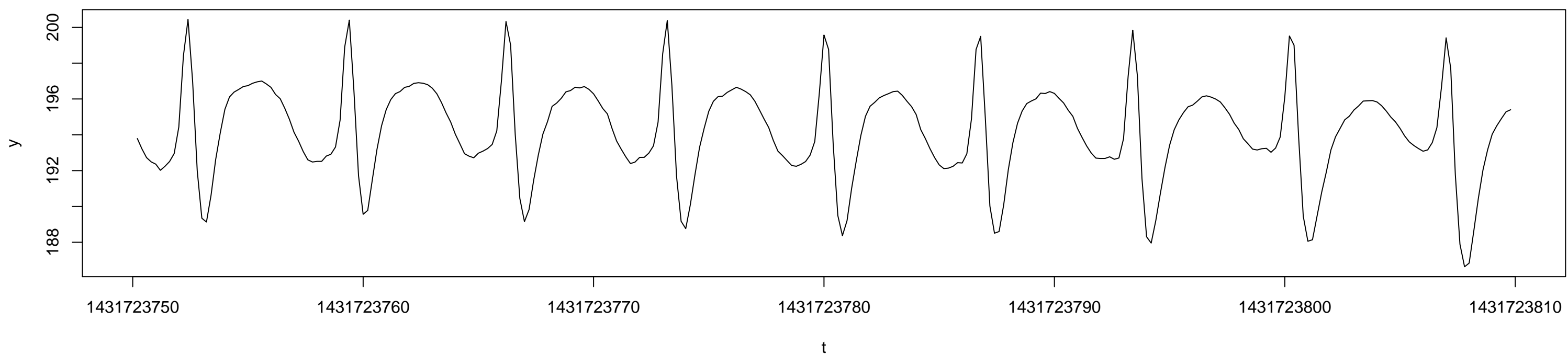
**Starts at h = 397701.008, Temperature = 15.560832118985**



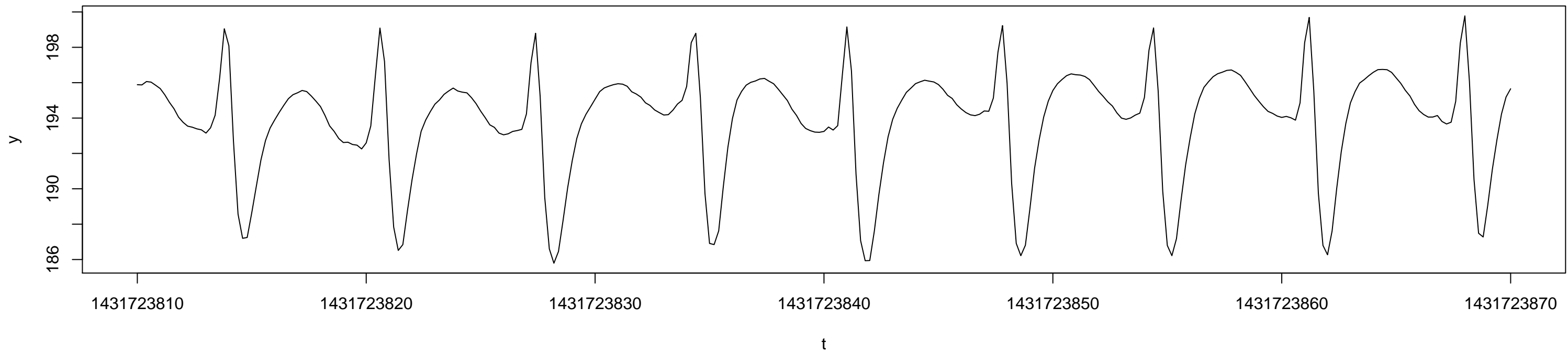
**Starts at h = 397701.025, Temperature = 15.8510949790188**



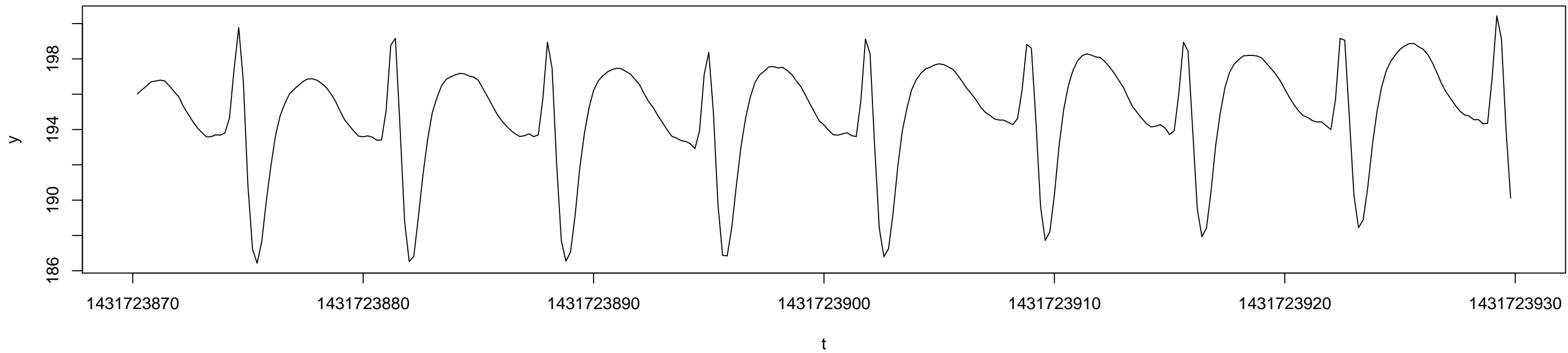
**Starts at h = 397701.042, Temperature = 15.8052538585793**



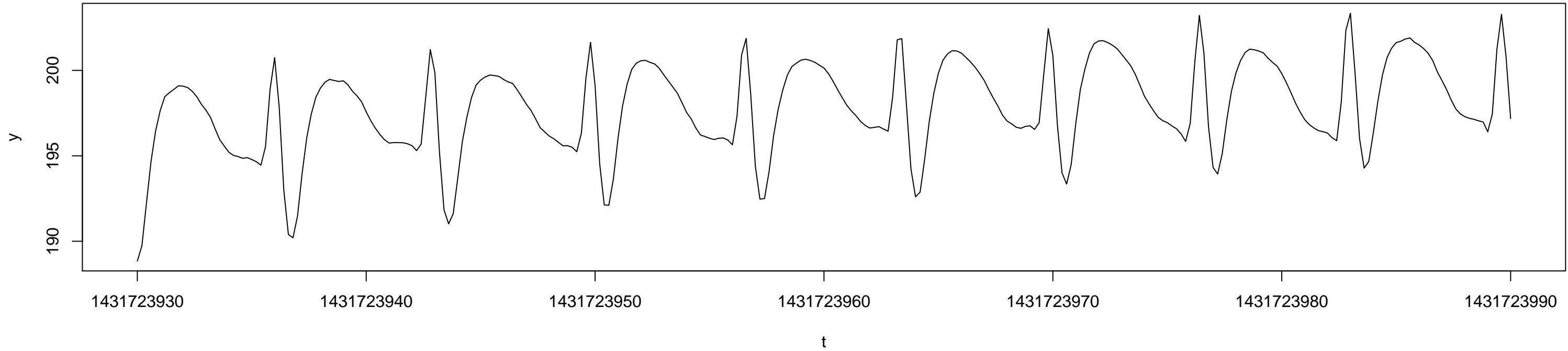
**Starts at h = 397701.058, Temperature = 15.7909124311901**



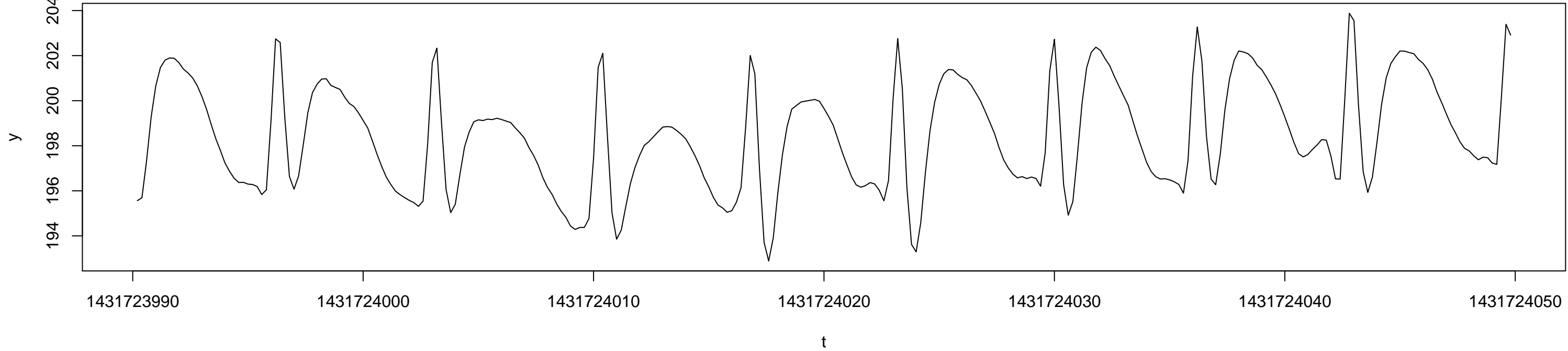
**Starts at h = 397701.075, Temperature = 15.844560345681**



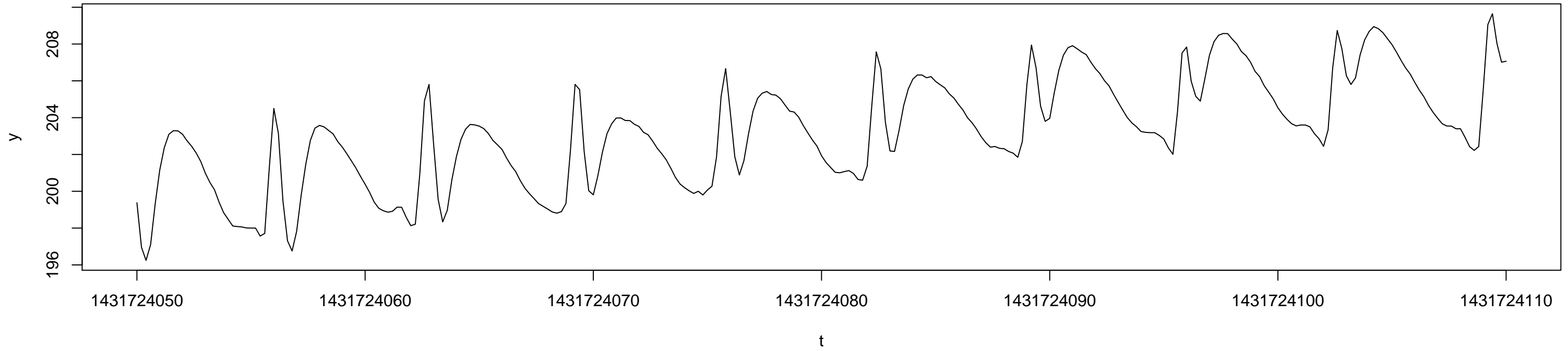
**Starts at h = 397701.092, Temperature = 15.8913332073005**



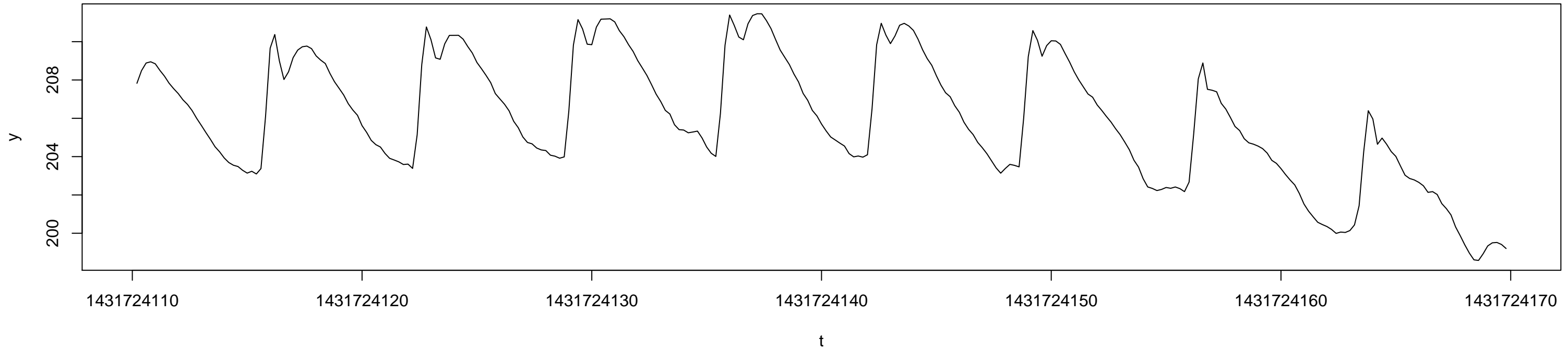
**Starts at h = 397701.108, Temperature = 15.9069150321388**



**Starts at h = 397701.125, Temperature = 15.906949588081**

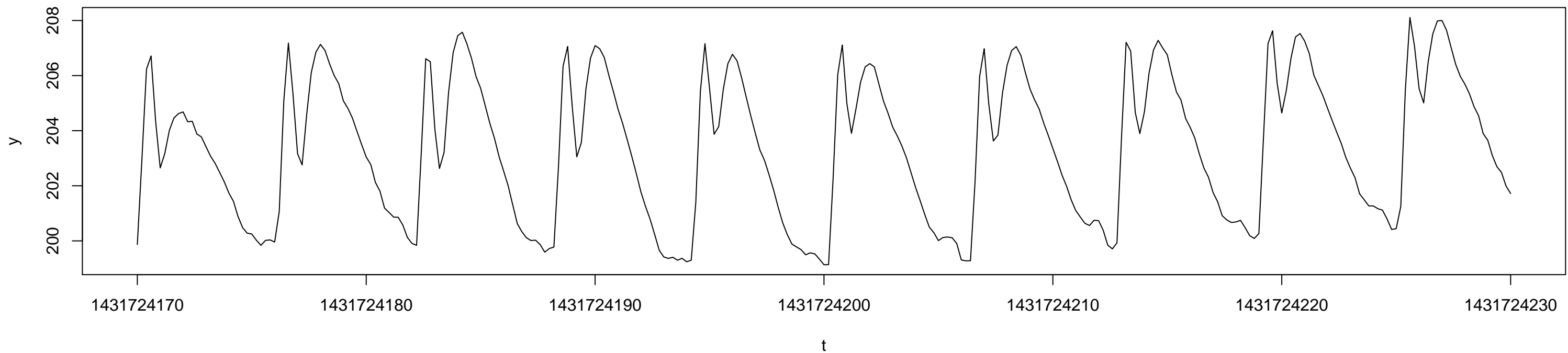


**Starts at h = 397701.142, Temperature = 16.3145679190615**

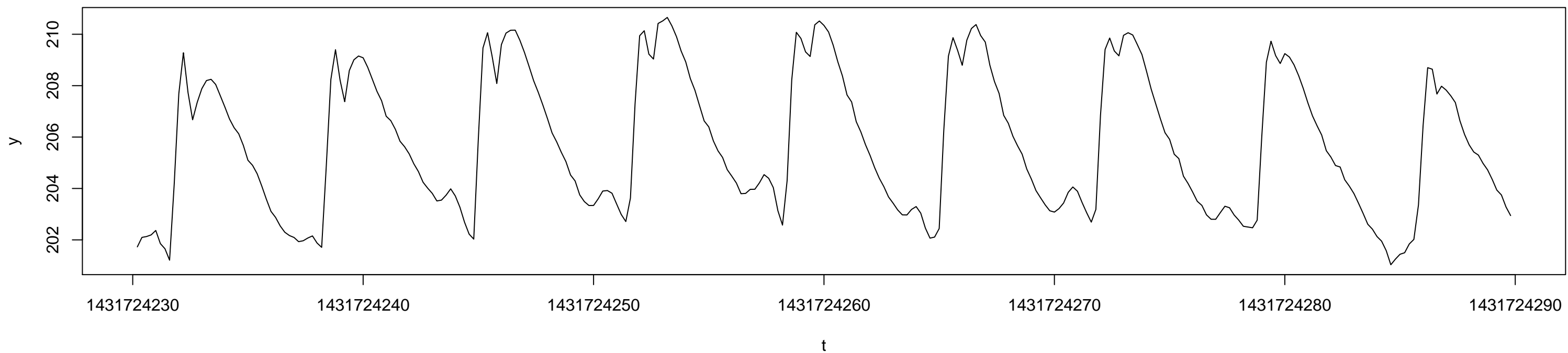




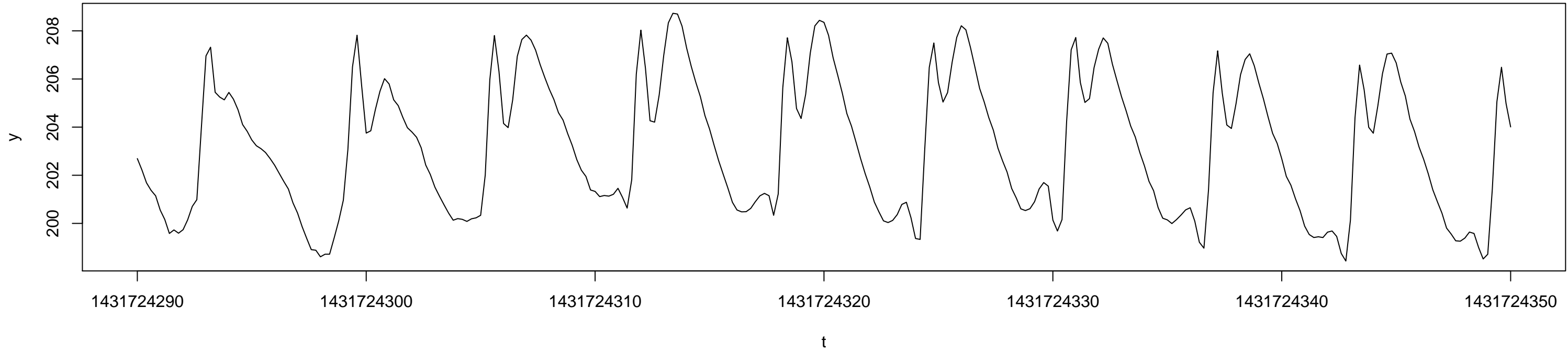
**Starts at h = 397701.158, Temperature = 16.1059363185545**



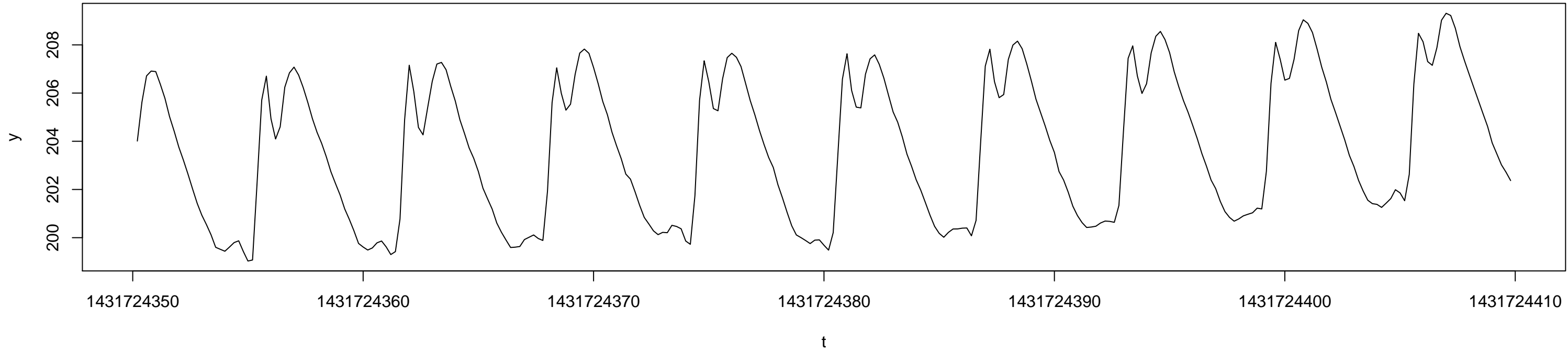
**Starts at h = 397701.175, Temperature = 16.2758694531709**



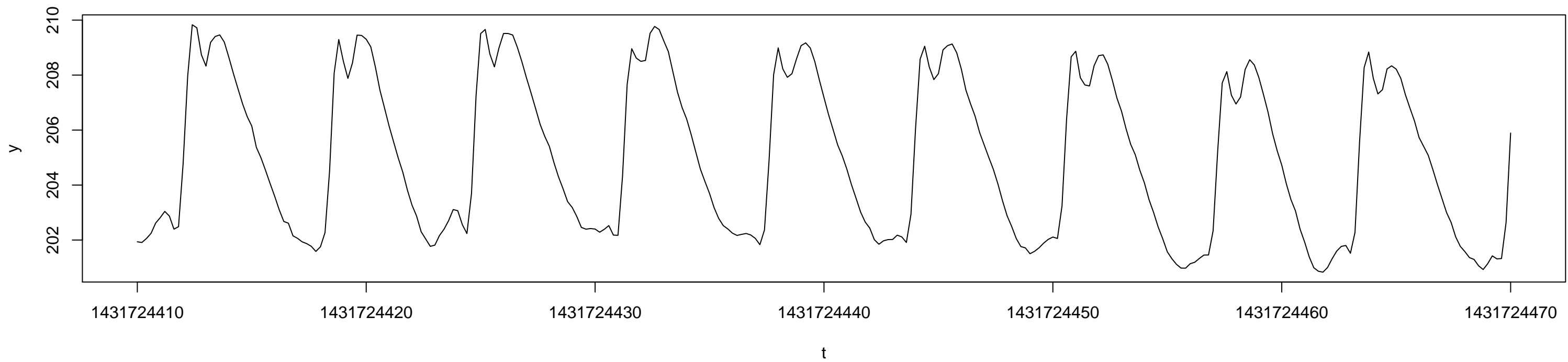
**Starts at h = 397701.192, Temperature = 16.2359934664205**



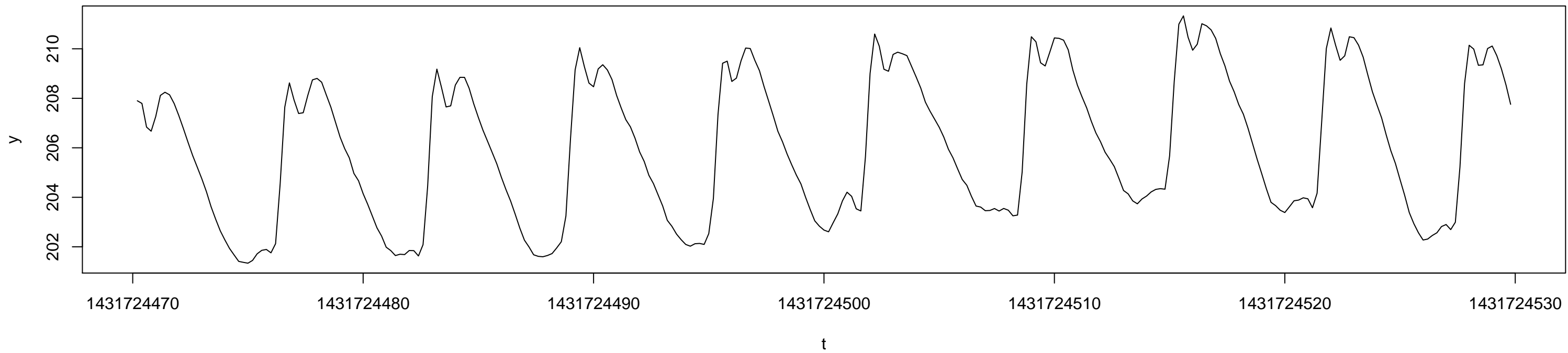
**Starts at h = 397701.208, Temperature = 16.2373881586453**



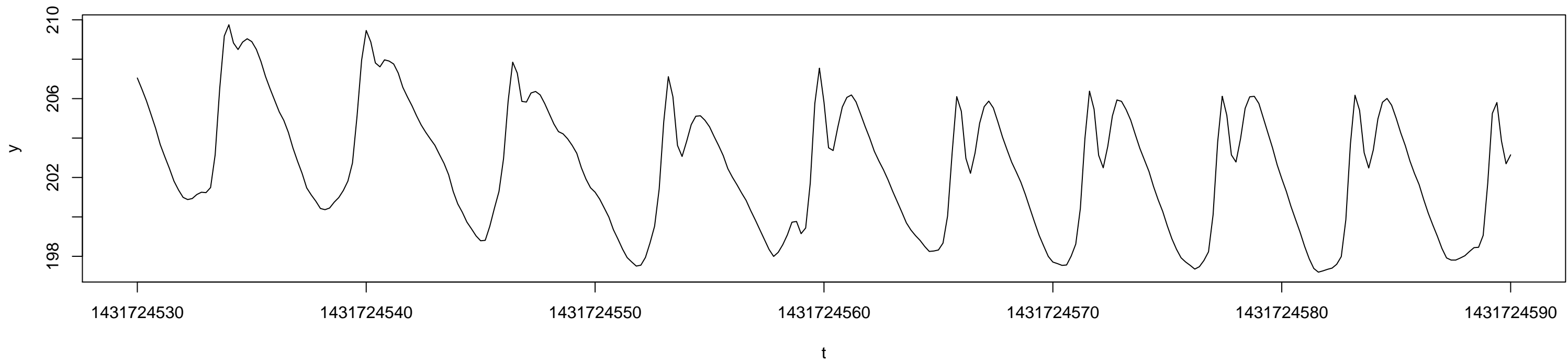
**Starts at h = 397701.225, Temperature = 16.4017184598418**



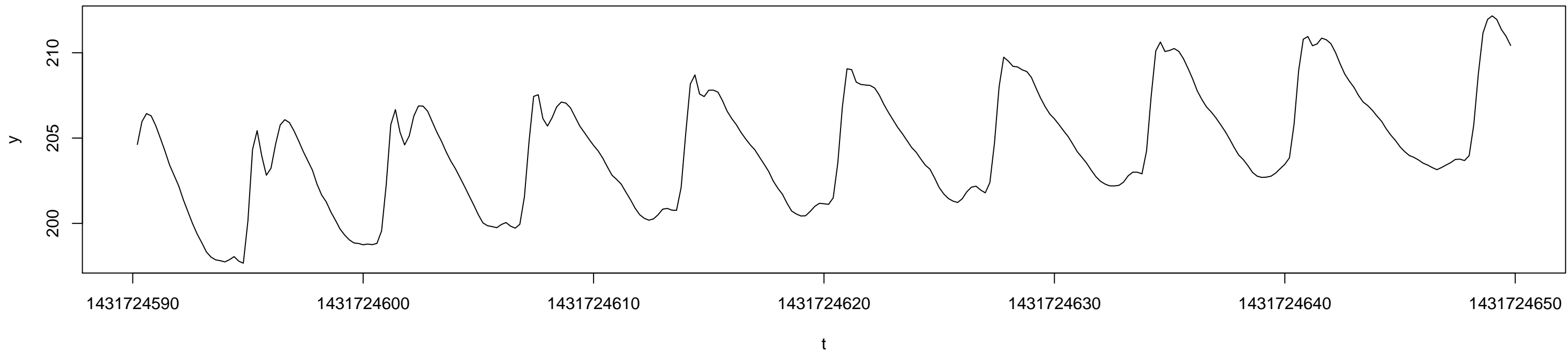
**Starts at h = 397701.242, Temperature = 16.3409899502896**



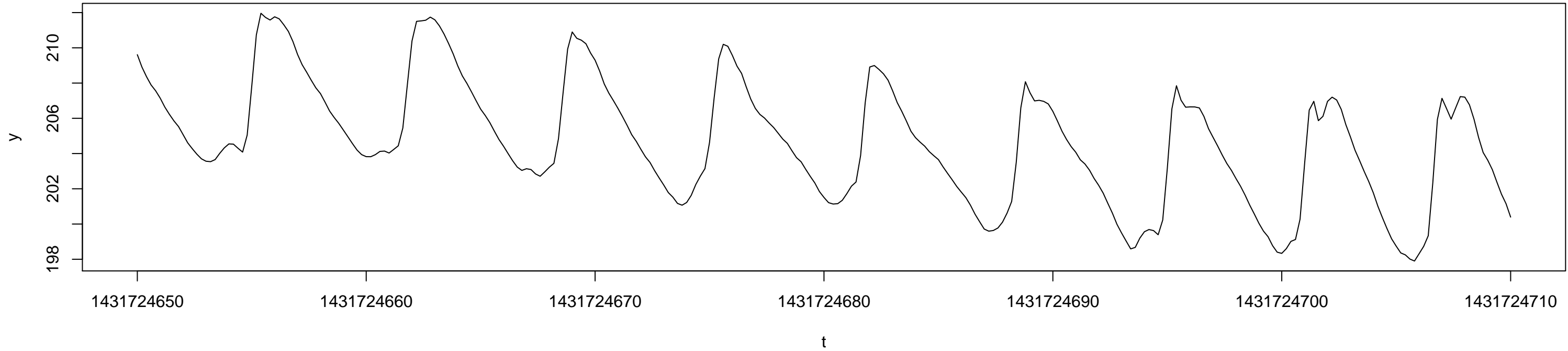
**Starts at h = 397701.258, Temperature = 16.5769166577251**



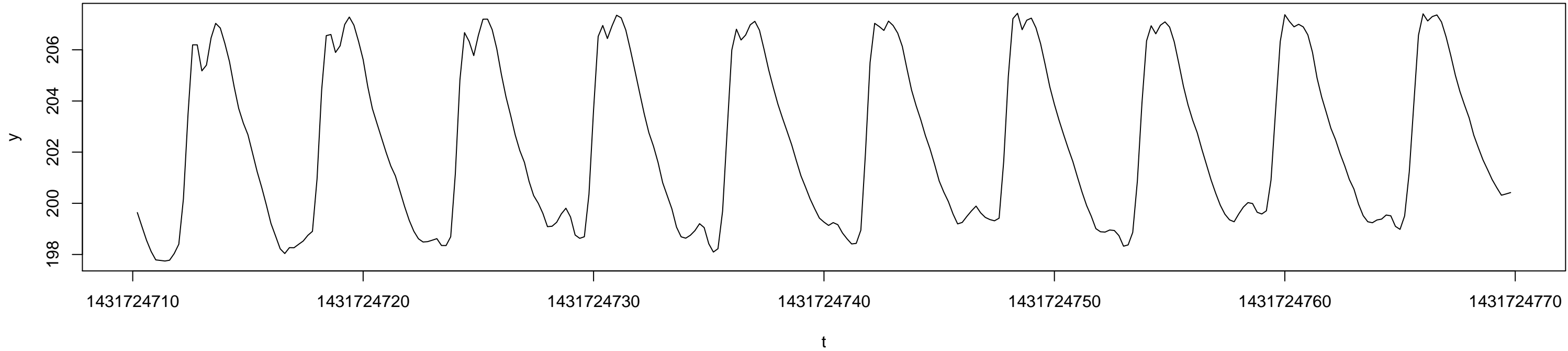
**Starts at h = 397701.275, Temperature = 16.6943068746261**



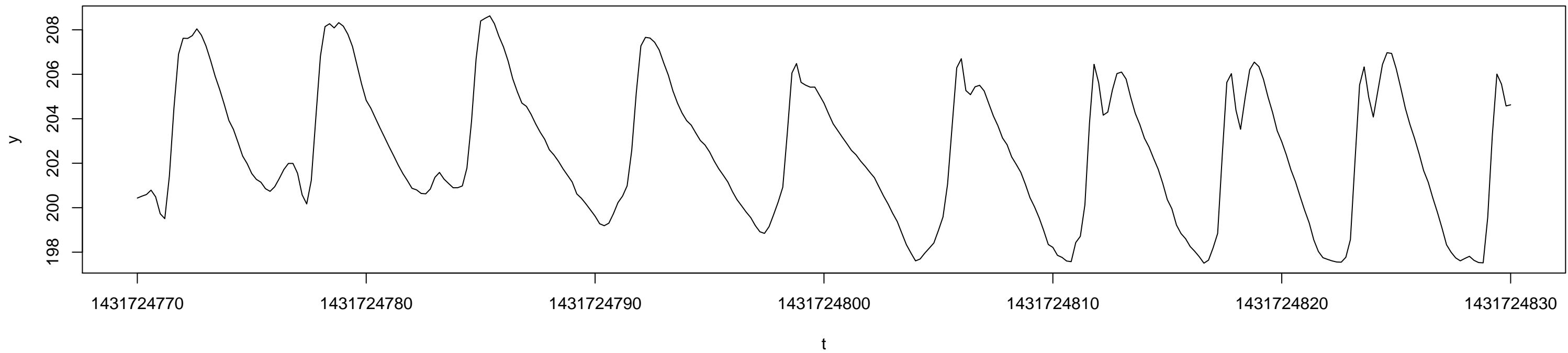
Starts at h = 397701.292, Temperature = 16.4187109313766



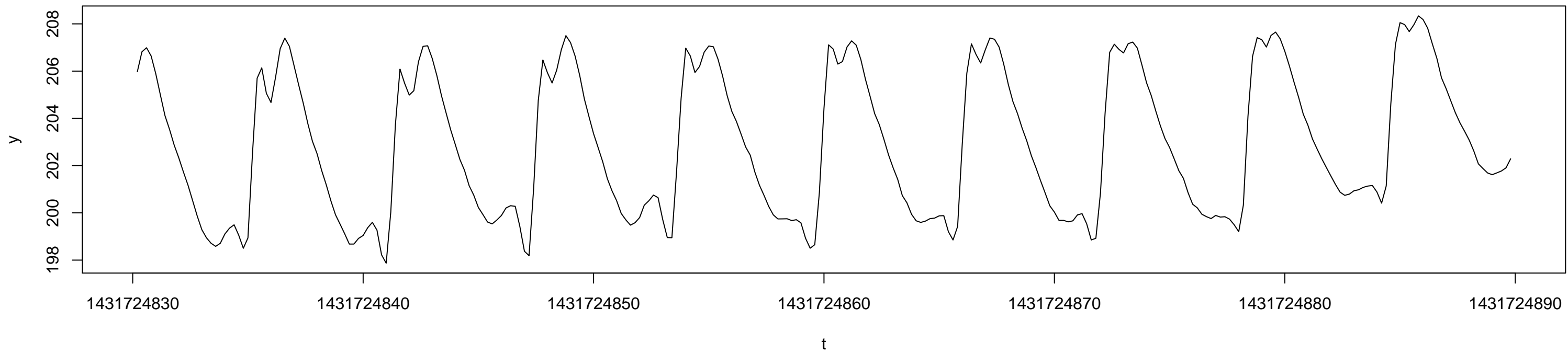
Starts at h = 397701.308, Temperature = 16.3203935968444



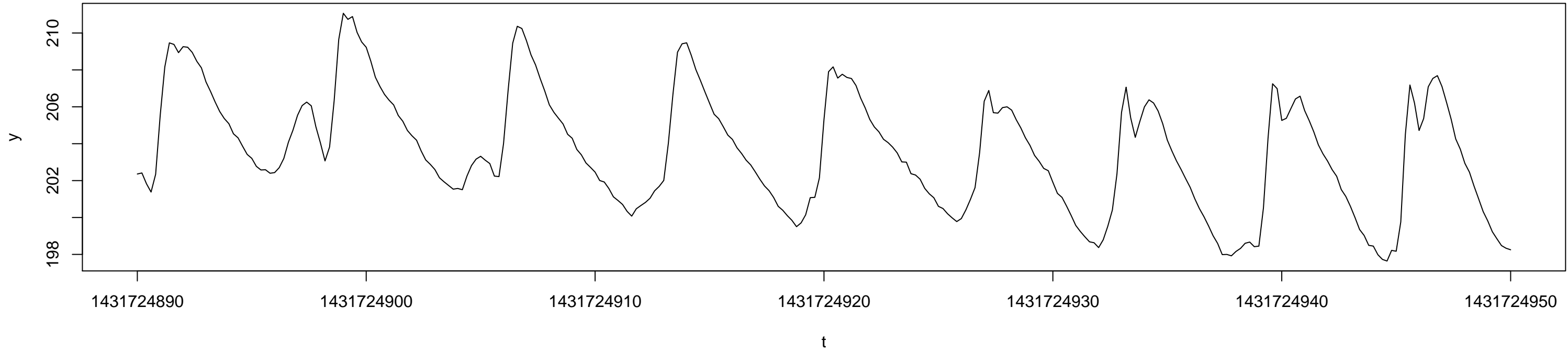
**Starts at h = 397701.325, Temperature = 16.5160865802391**



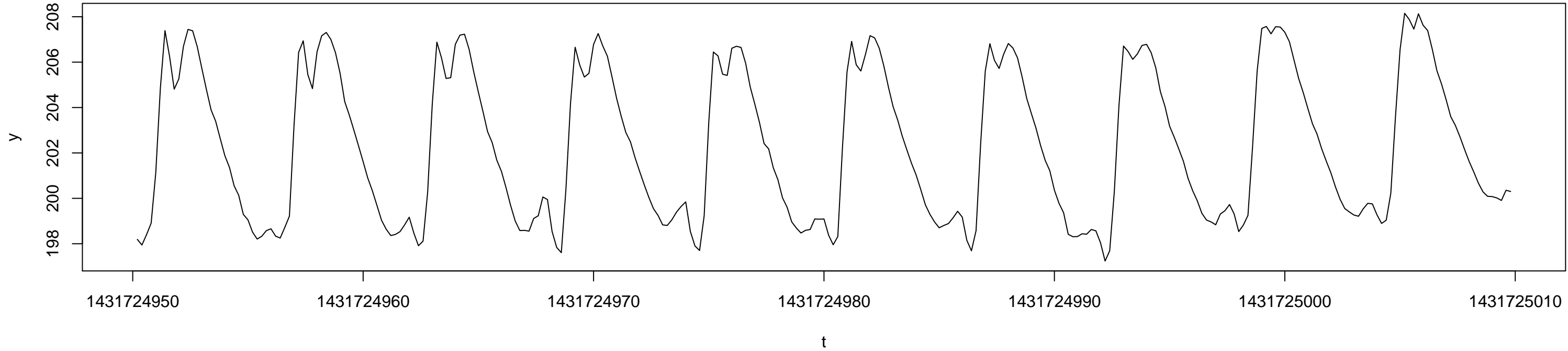
**Starts at h = 397701.342, Temperature = 16.5447177989967**



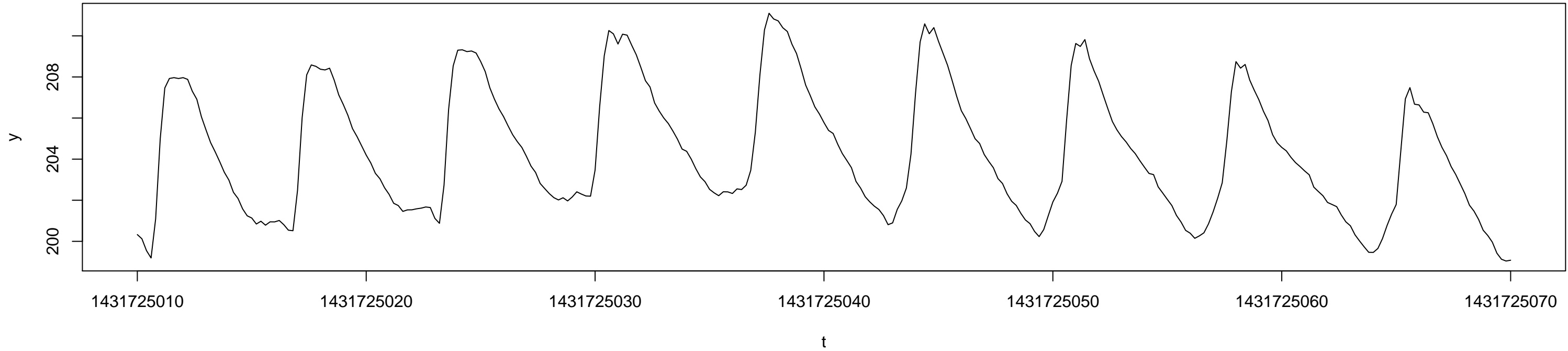
**Starts at h = 397701.358, Temperature = 16.5639485098404**



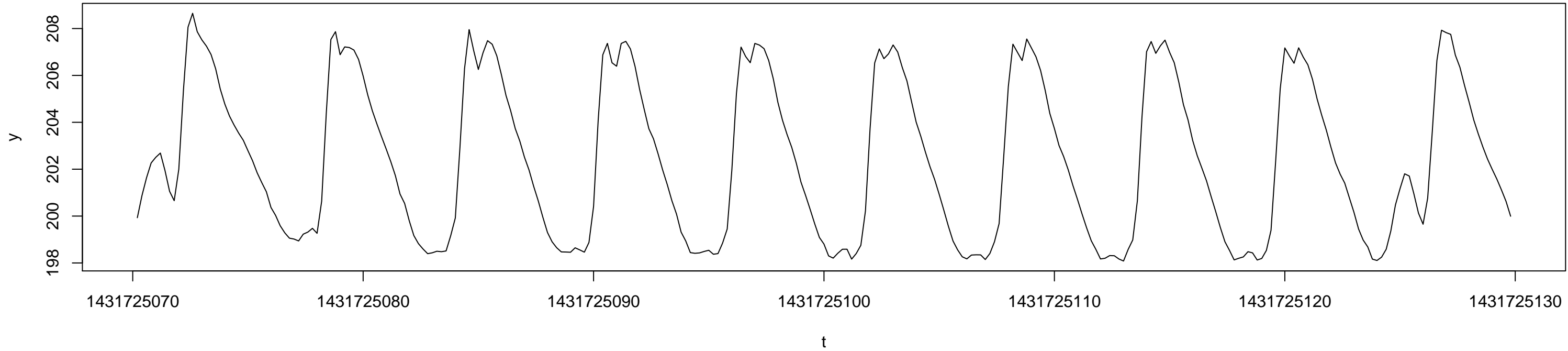
**Starts at h = 397701.375, Temperature = 16.6169496797434**



Starts at h = 397701.392, Temperature = 16.8037073451402

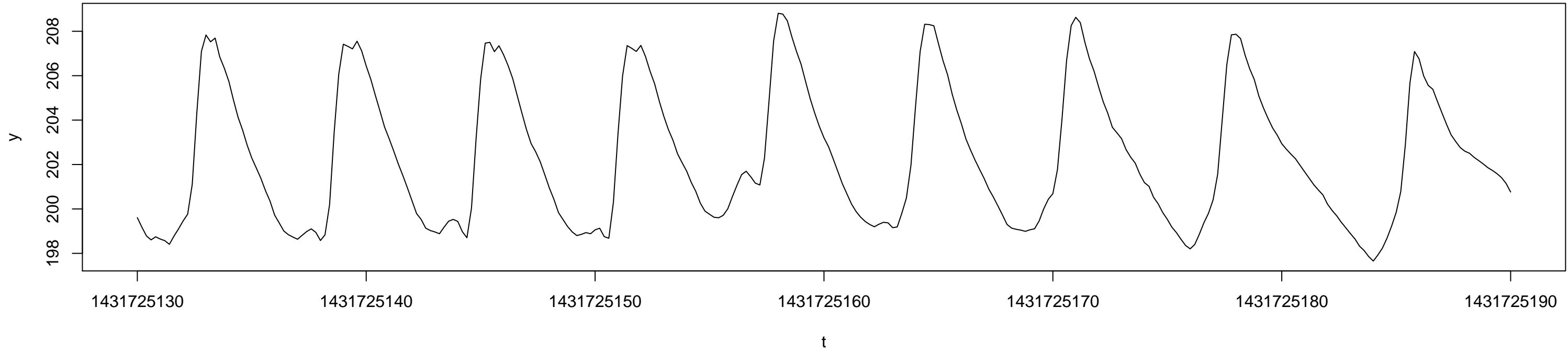


Starts at h = 397701.408, Temperature = 16.7138146938513

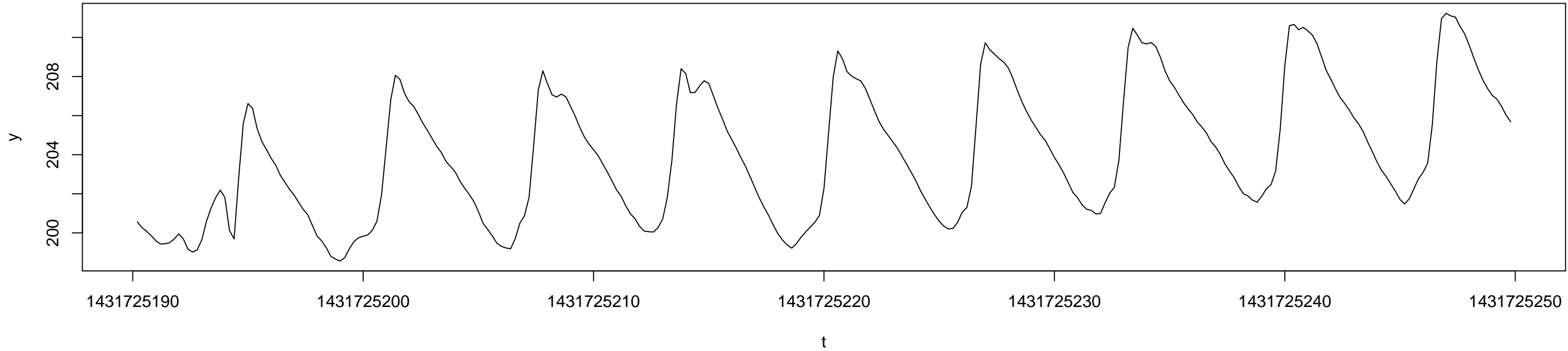




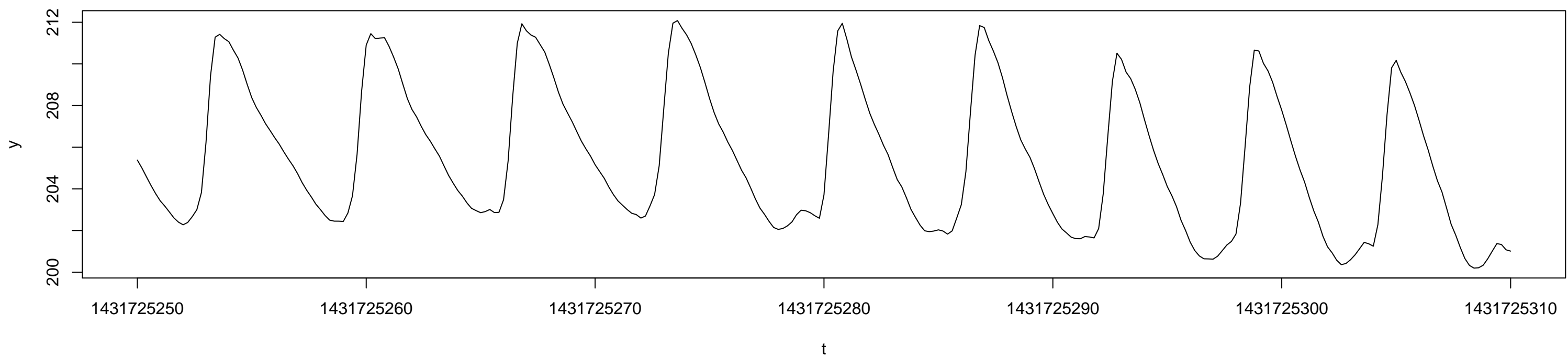
**Starts at h = 397701.425, Temperature = 16.6273376771874**



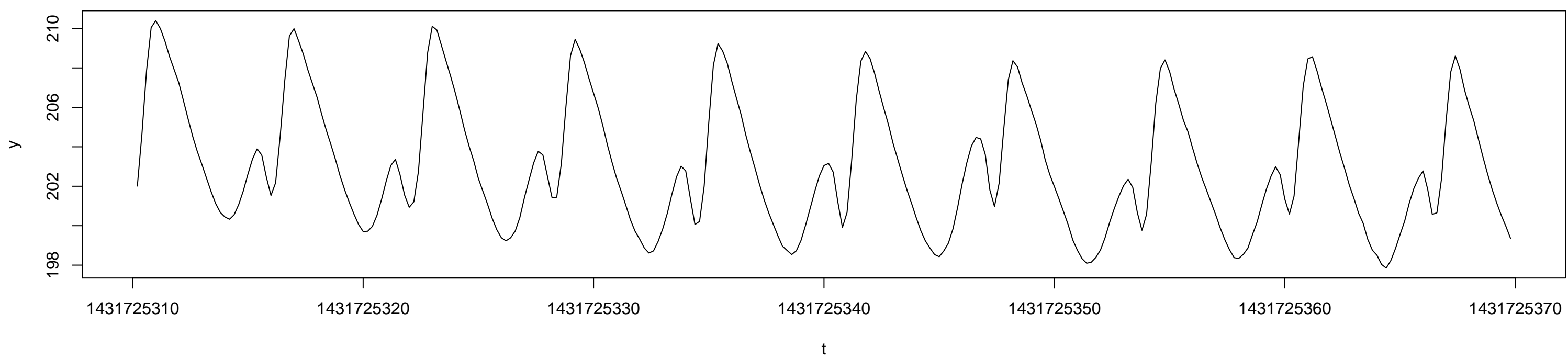
**Starts at h = 397701.442, Temperature = 16.6970447325903**



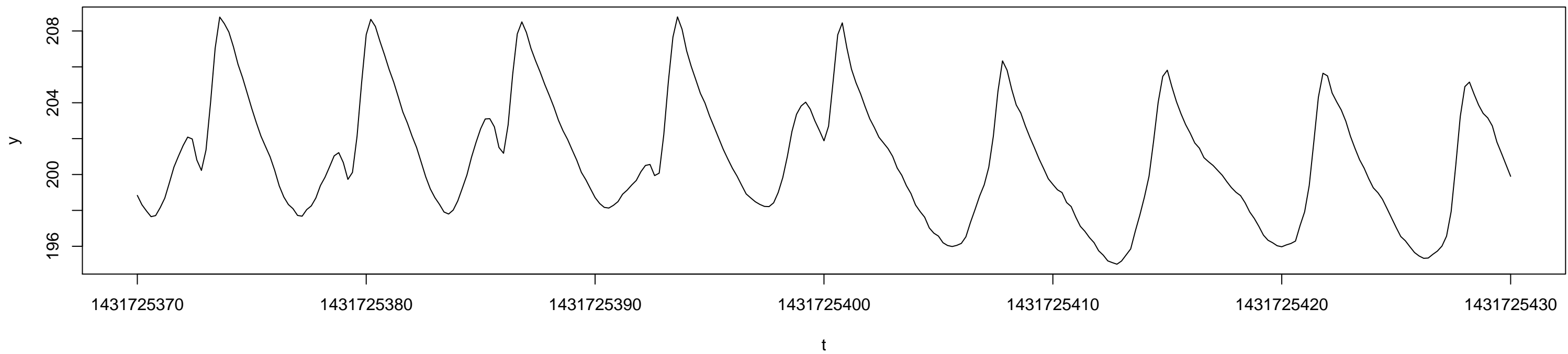
**Starts at h = 397701.458, Temperature = 16.8081201141277**



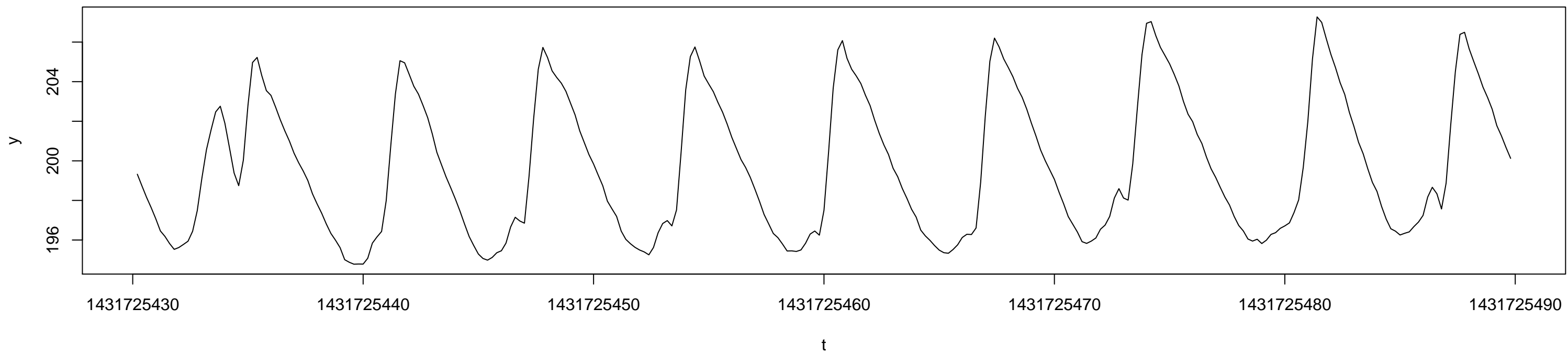
**Starts at h = 397701.475, Temperature = 16.897800829263**



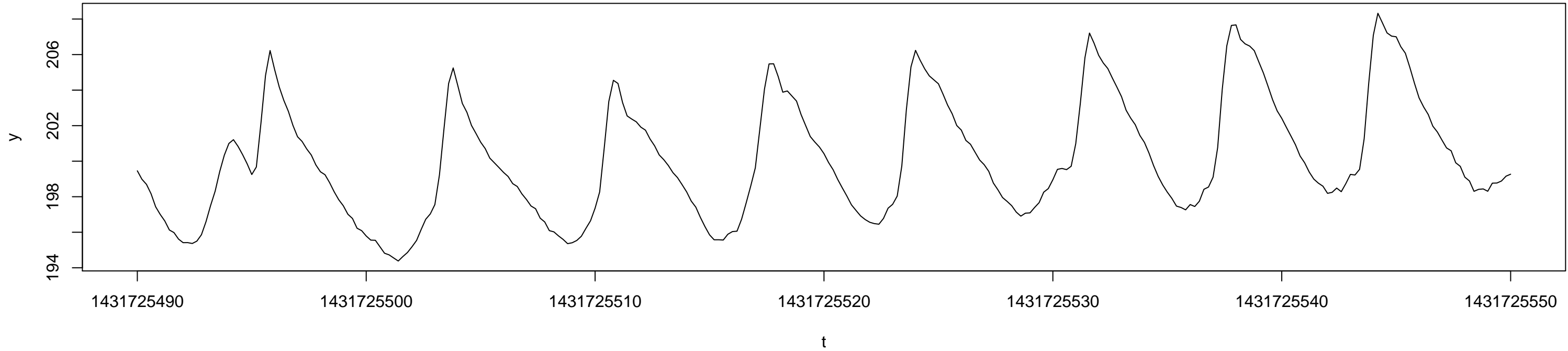
**Starts at h = 397701.492, Temperature = 16.7541883956025**



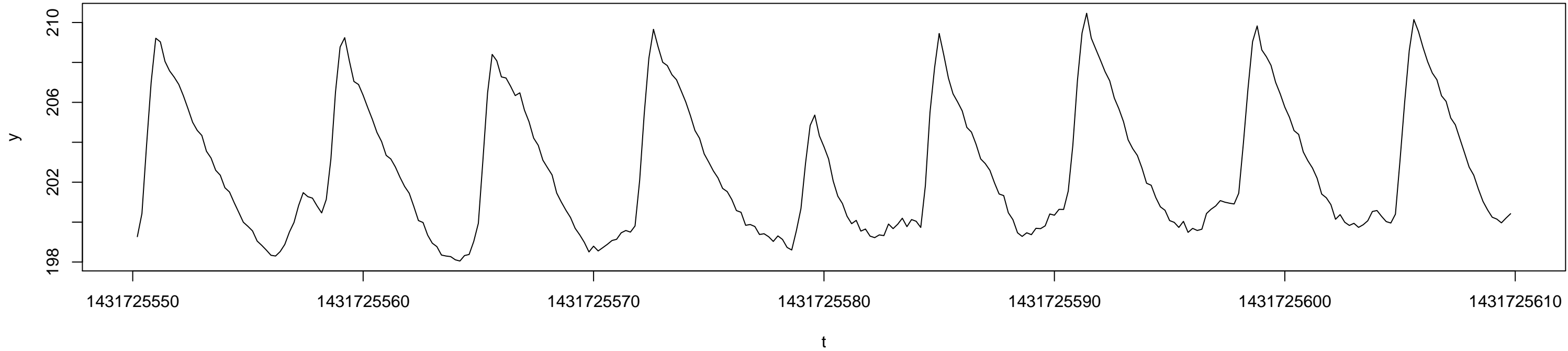
**Starts at h = 397701.508, Temperature = 16.9418596589817**



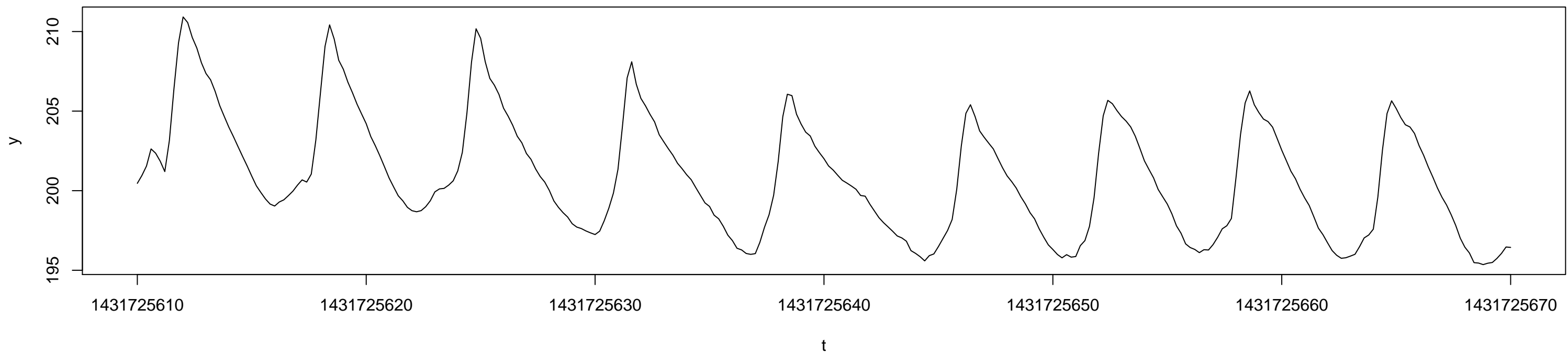
Starts at h = 397701.525, Temperature = 16.8027101259928



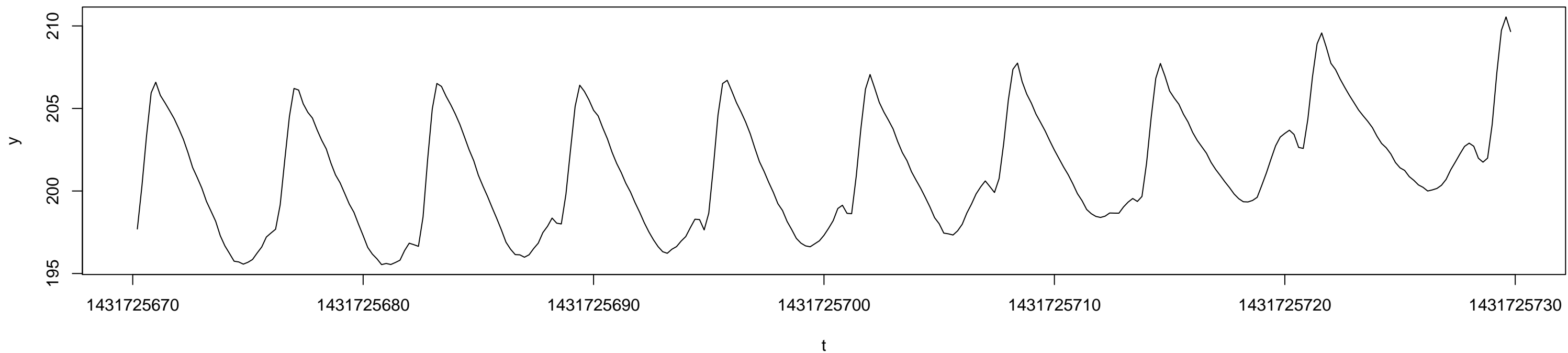
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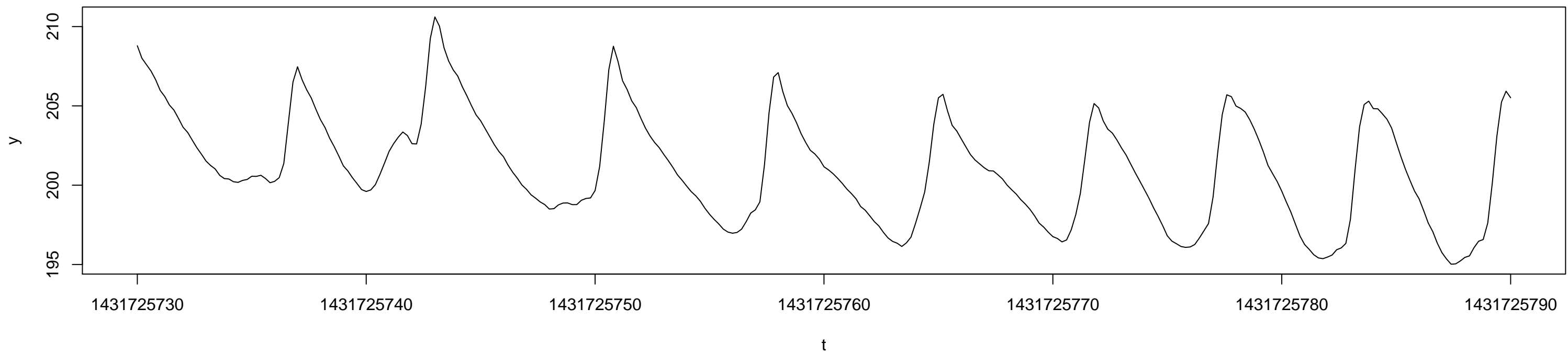
**Starts at h = 397701.558, Temperature = 16.3300356212896**



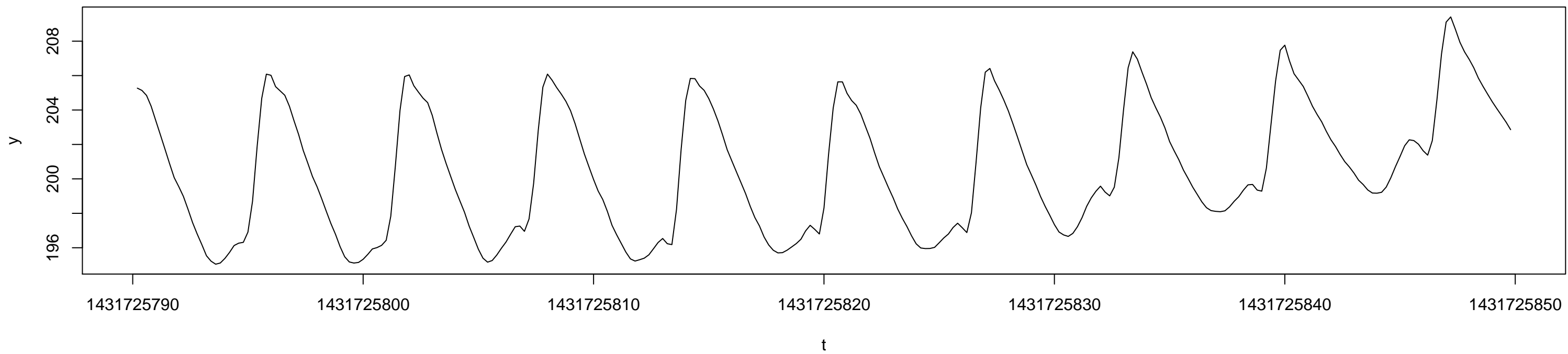
**Starts at h = 397701.575, Temperature = 16.1377816644567**



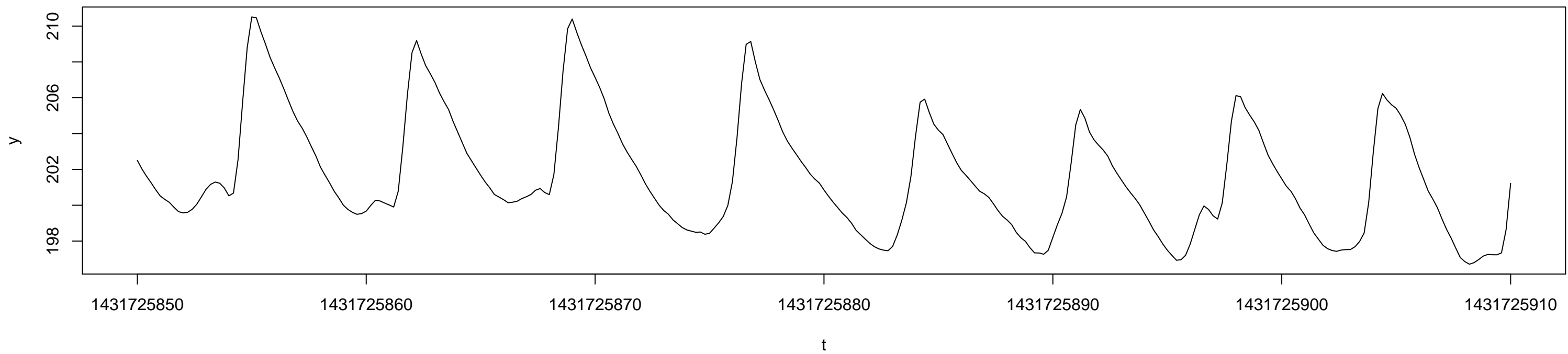
Starts at  $h = 397701.592$ , Temperature = 16.1293599291784



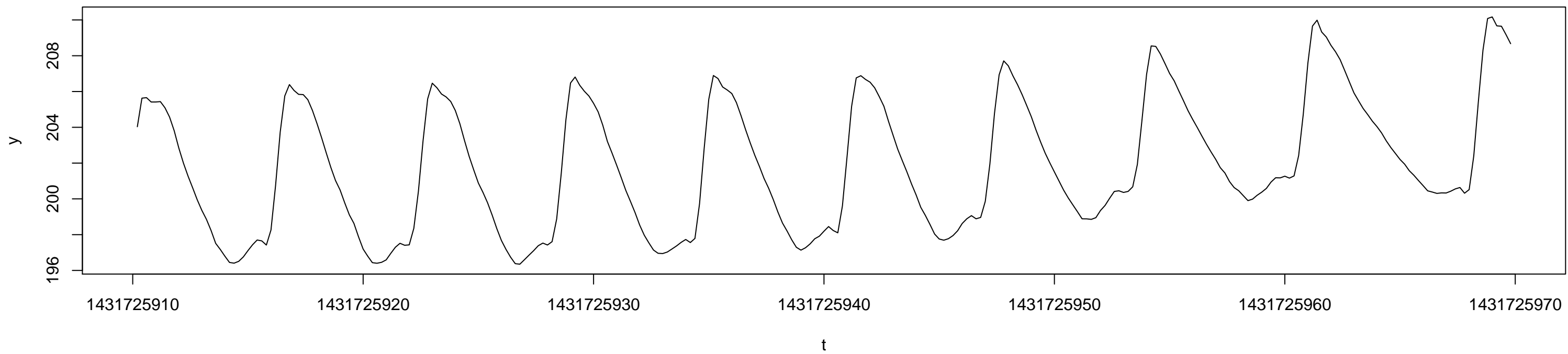
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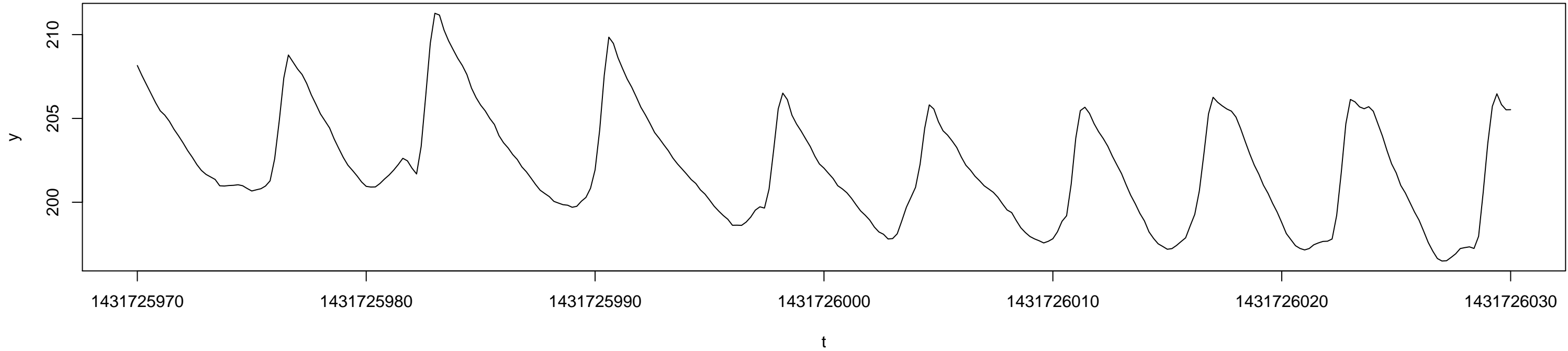
Starts at h = 397701.625, Temperature = 15.6989159674619



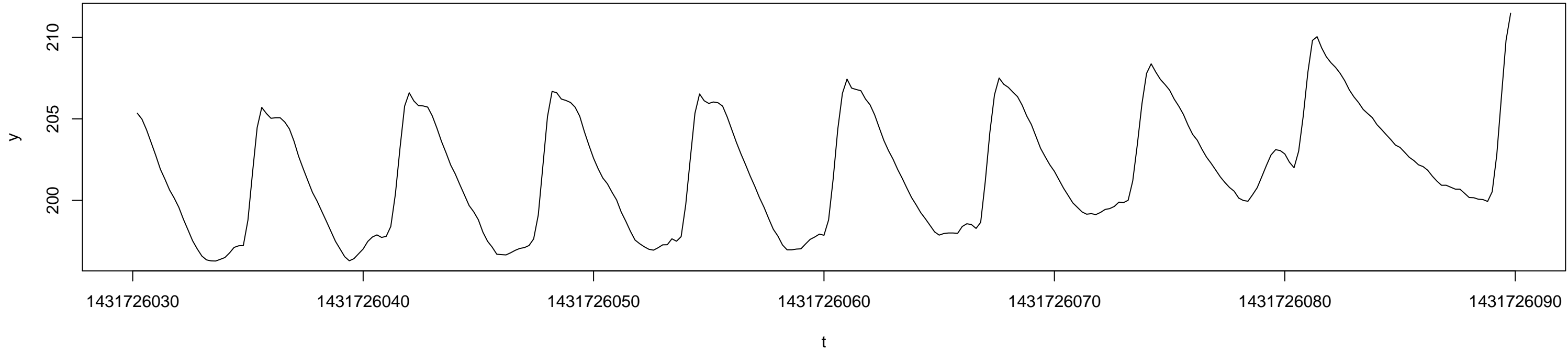
Starts at h = 397701.642, Temperature = 15.7556010684897



**Starts at h = 397701.658, Temperature = 15.3147241730837**

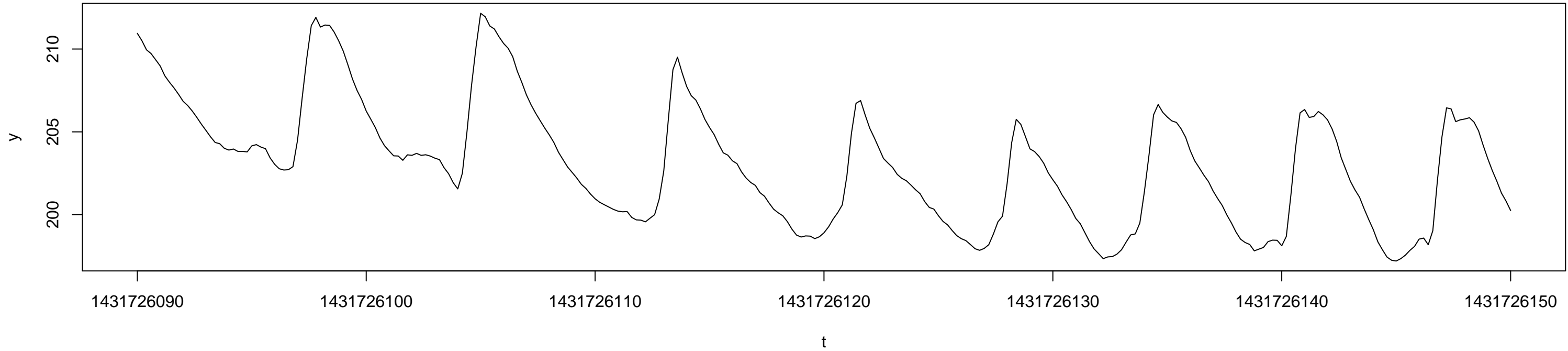


**Starts at h = 397701.675, Temperature = 15.3461039488827**

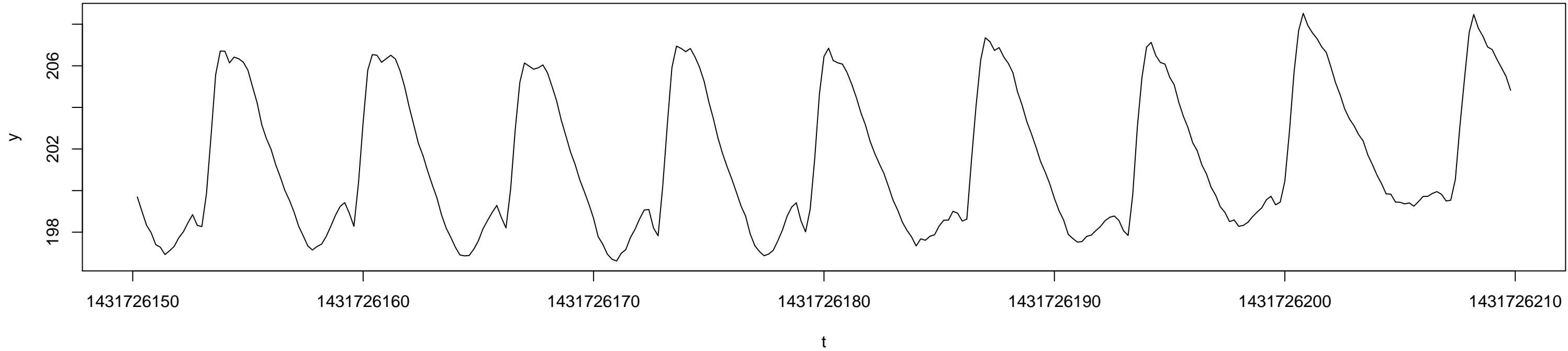




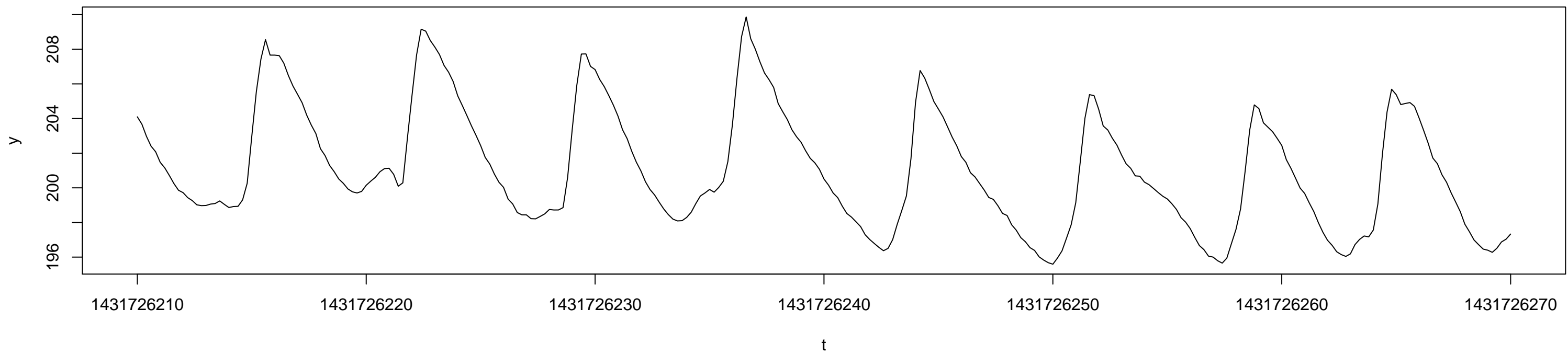
Starts at h = 397701.692, Temperature = 15.1873685782891



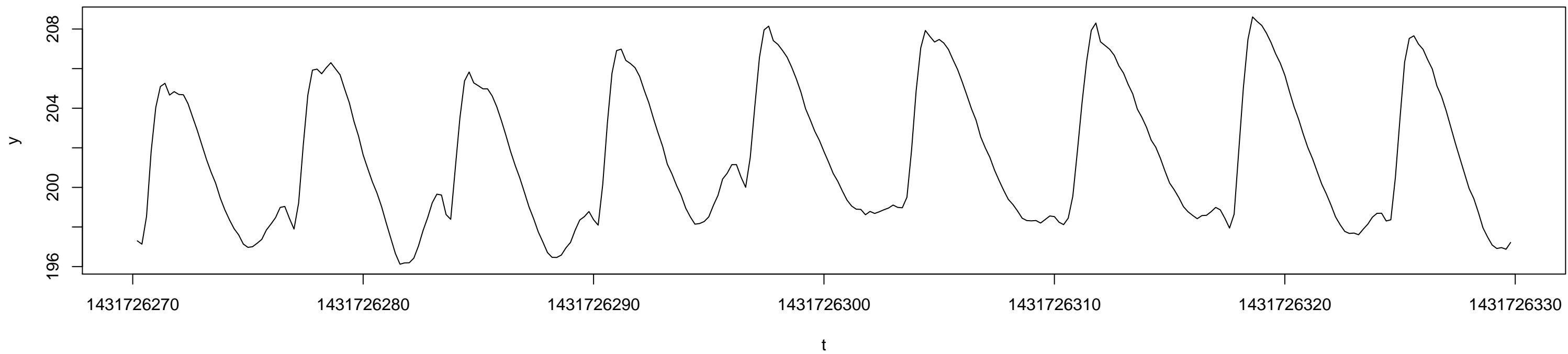
Starts at h = 397701.708, Temperature = 15.1705094291643



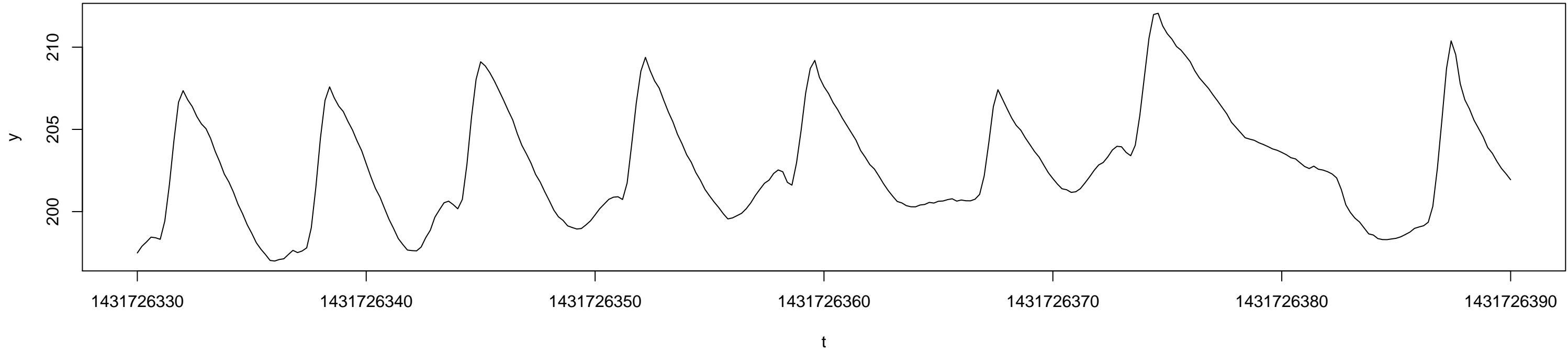
**Starts at h = 397701.725, Temperature = 14.9931942183154**



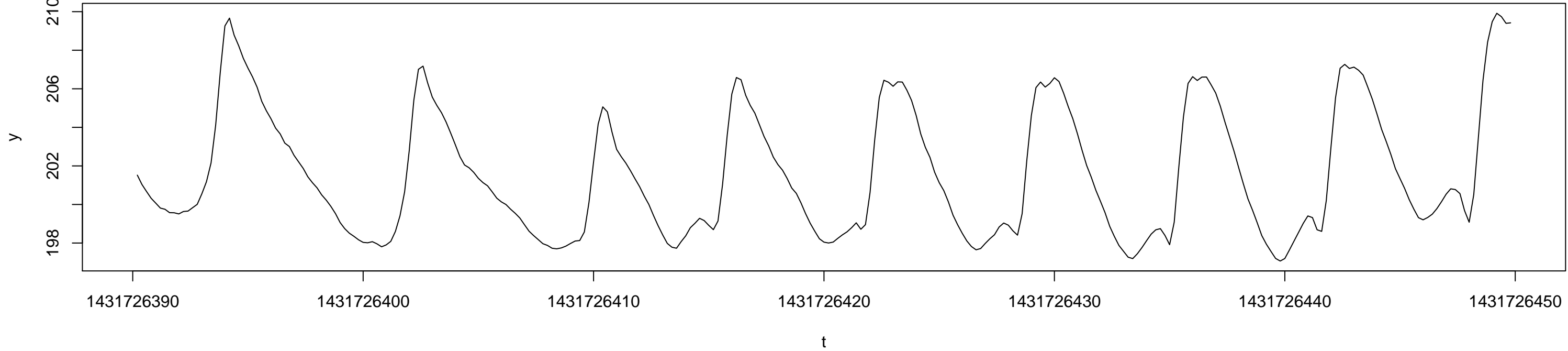
**Starts at h = 397701.742, Temperature = 14.7261904701852**



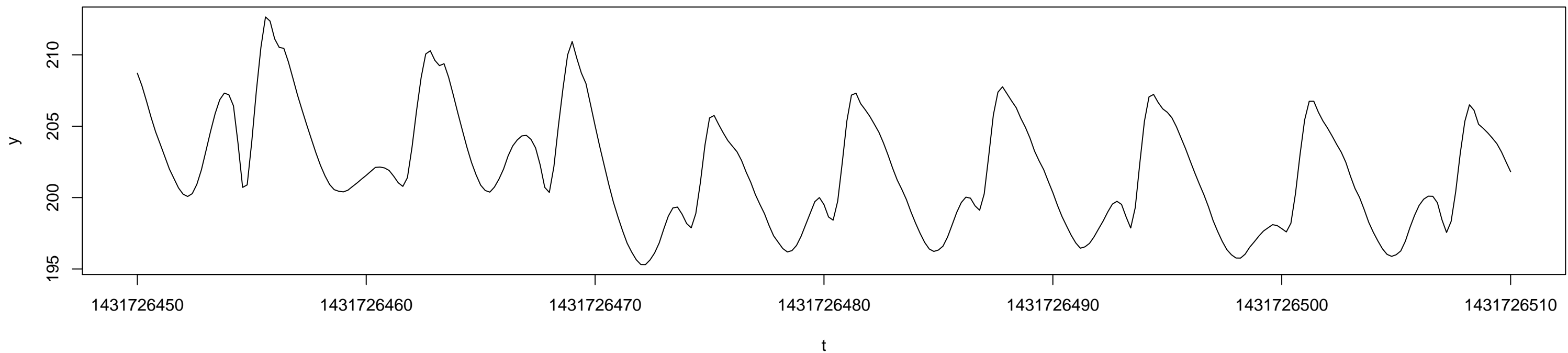
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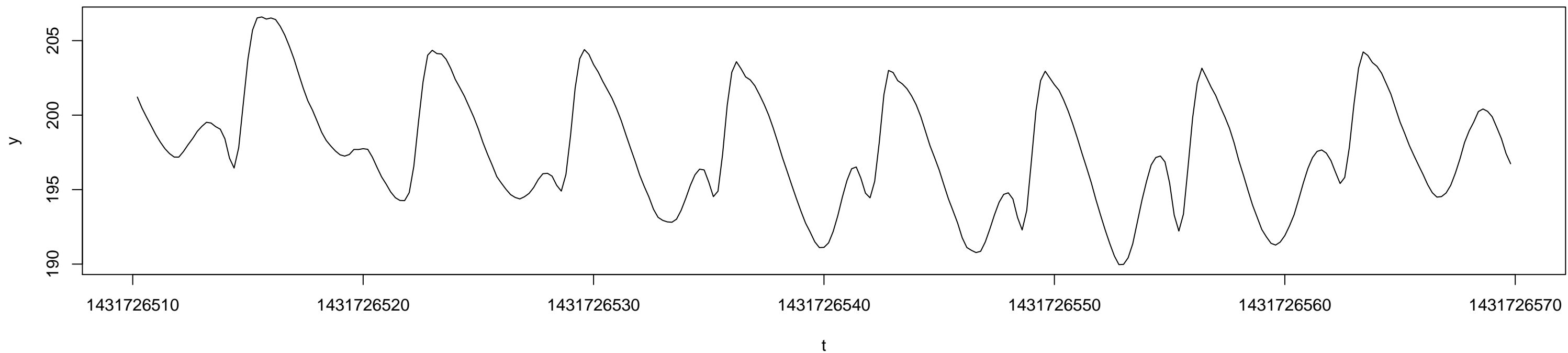
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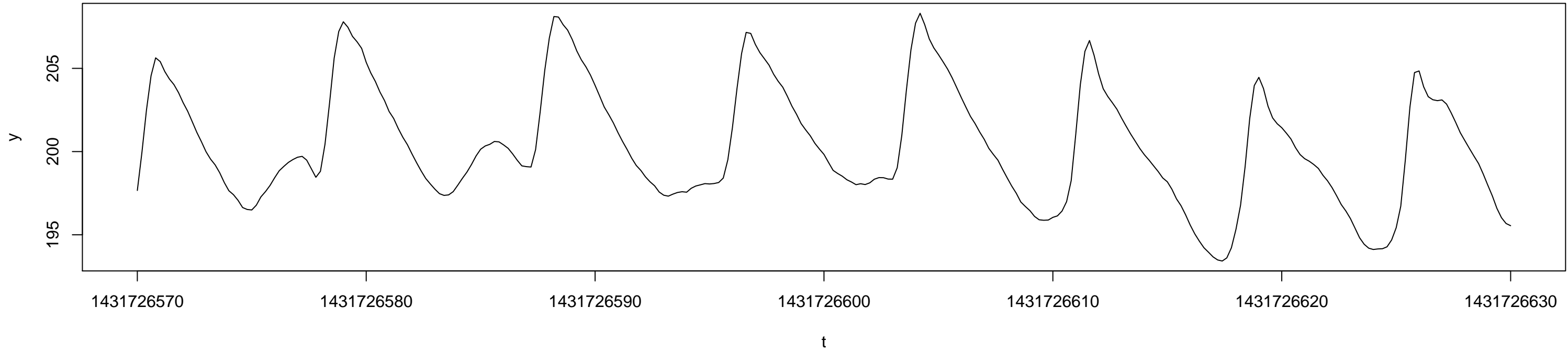
**Starts at h = 397701.792, Temperature = 14.5946379427506**



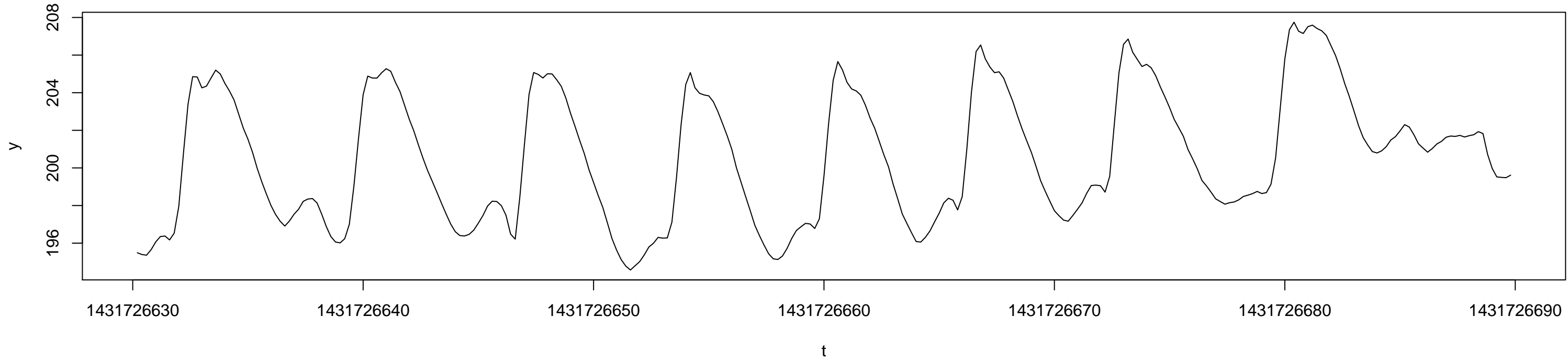
**Starts at h = 397701.808, Temperature = 14.6999245026134**



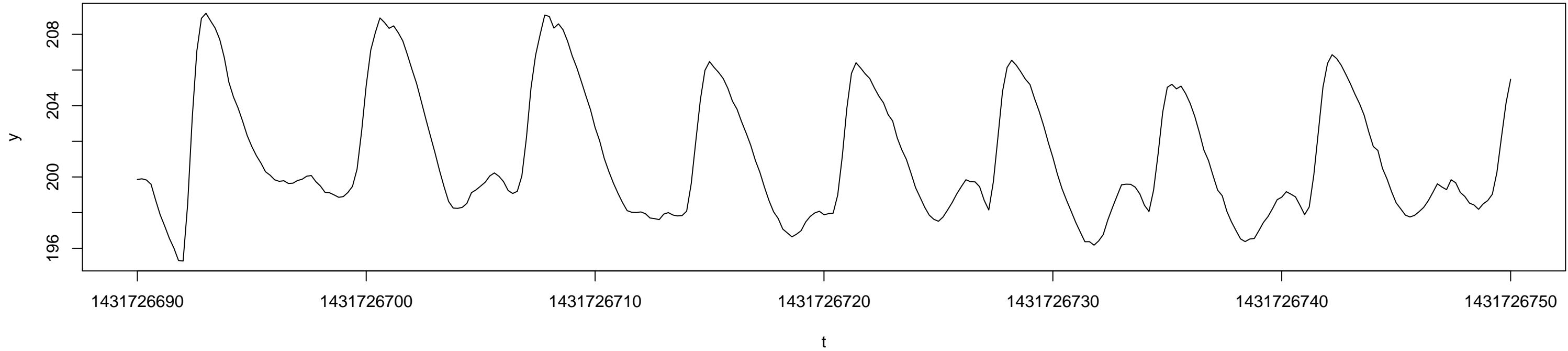
**Starts at h = 397701.825, Temperature = 14.6849793952309**



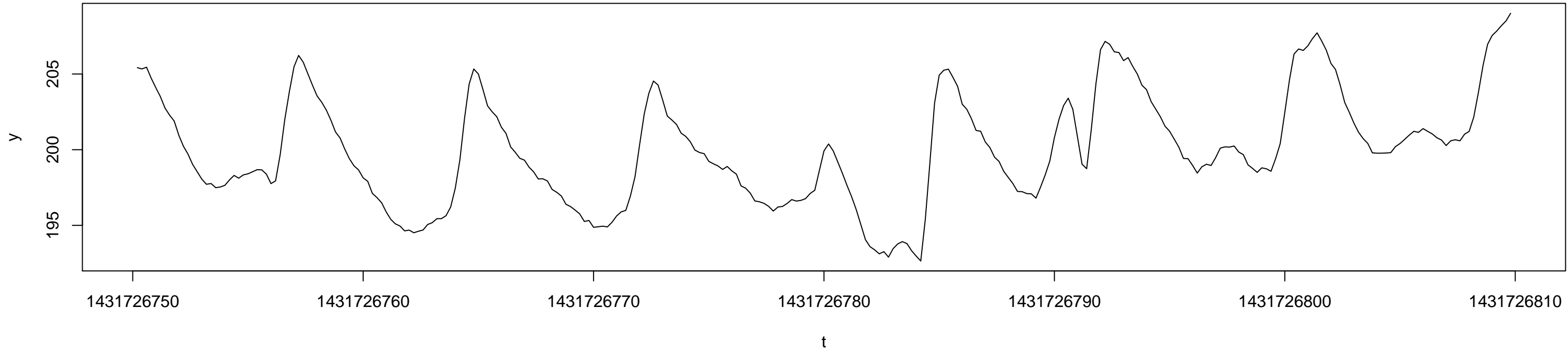
**Starts at h = 397701.842, Temperature = 14.5604345134491**



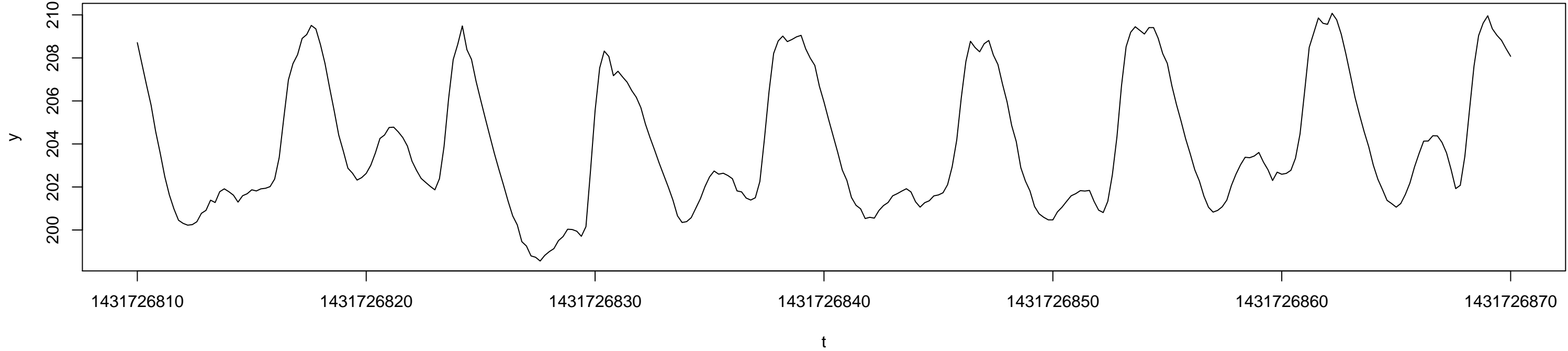
Starts at h = 397701.858, Temperature = 14.5740083681696



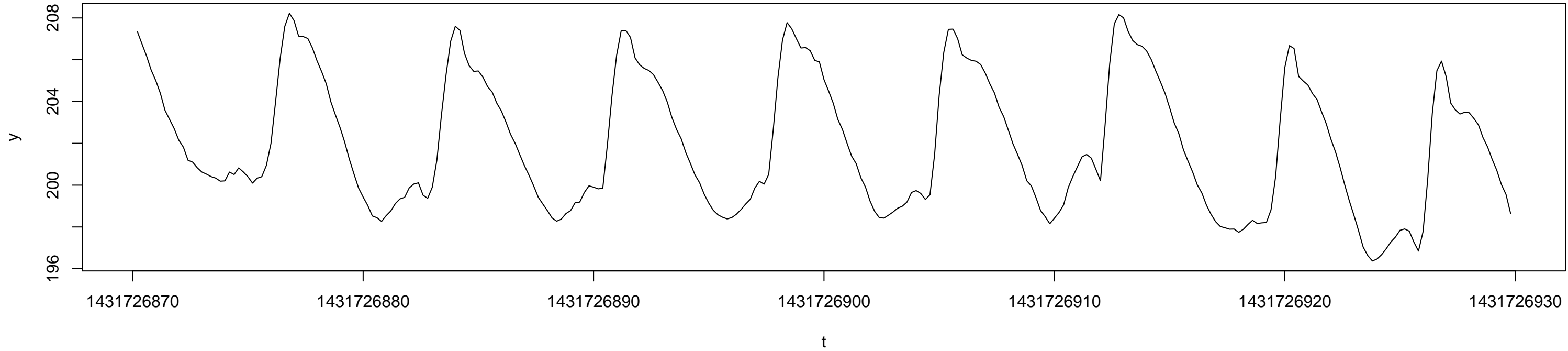
Starts at h = 397701.875, Temperature = 14.5312570031682



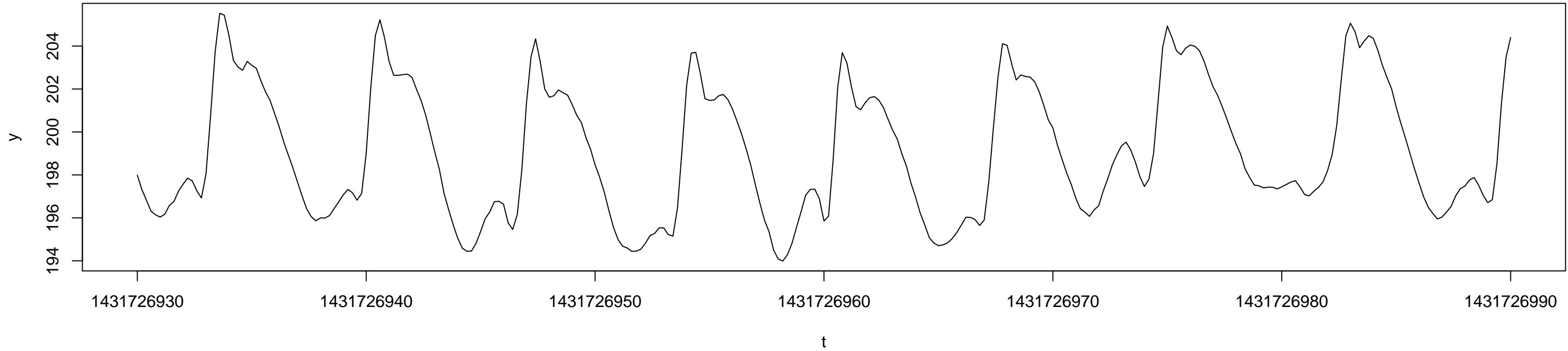
Starts at h = 397701.892, Temperature = 14.7846644549728



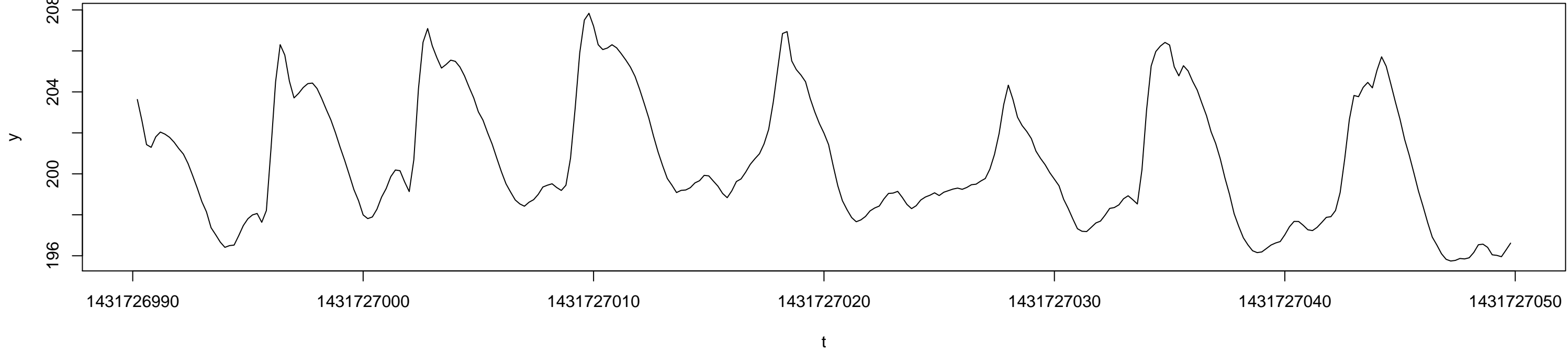
Starts at h = 397701.908, Temperature = 14.5870151946948



Starts at h = 397701.925, Temperature = 14.7581957243431

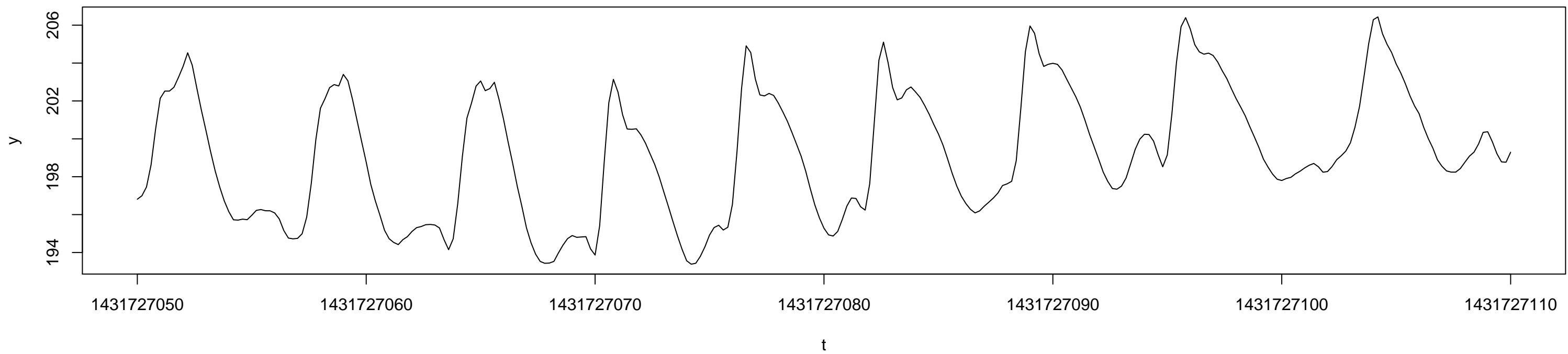


Starts at h = 397701.942, Temperature = 14.815466211546

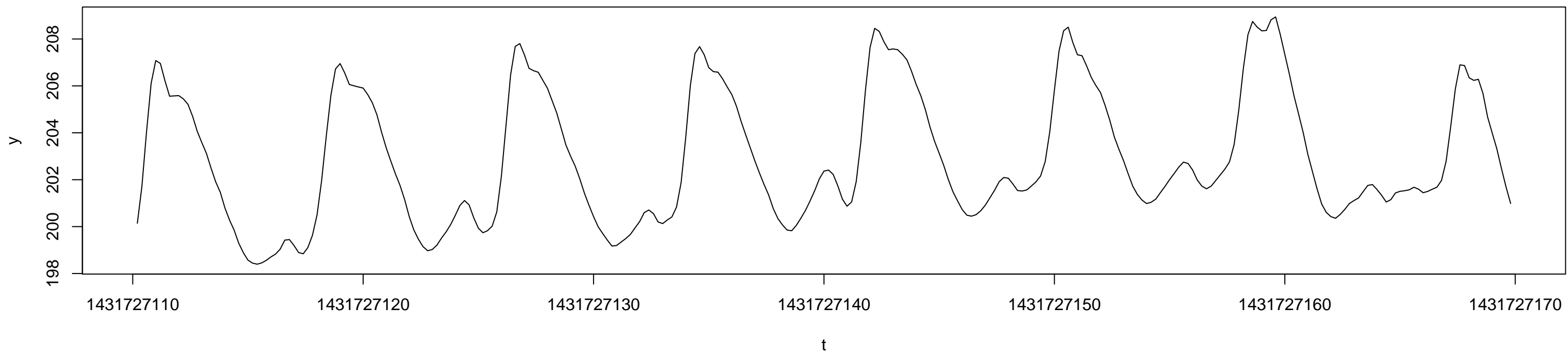




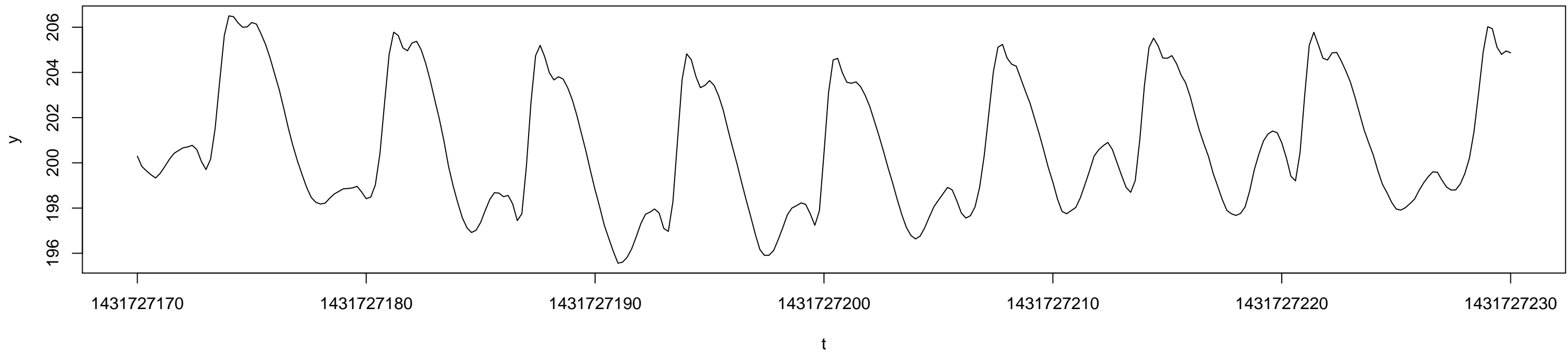
Starts at h = 397701.958, Temperature = 15.0366664149376



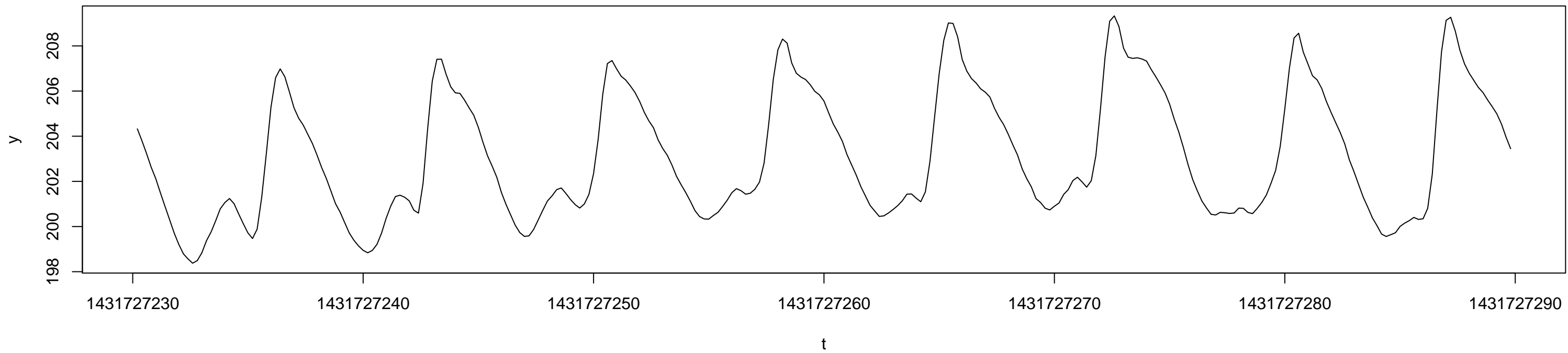
Starts at h = 397701.975, Temperature = 14.9723145419482



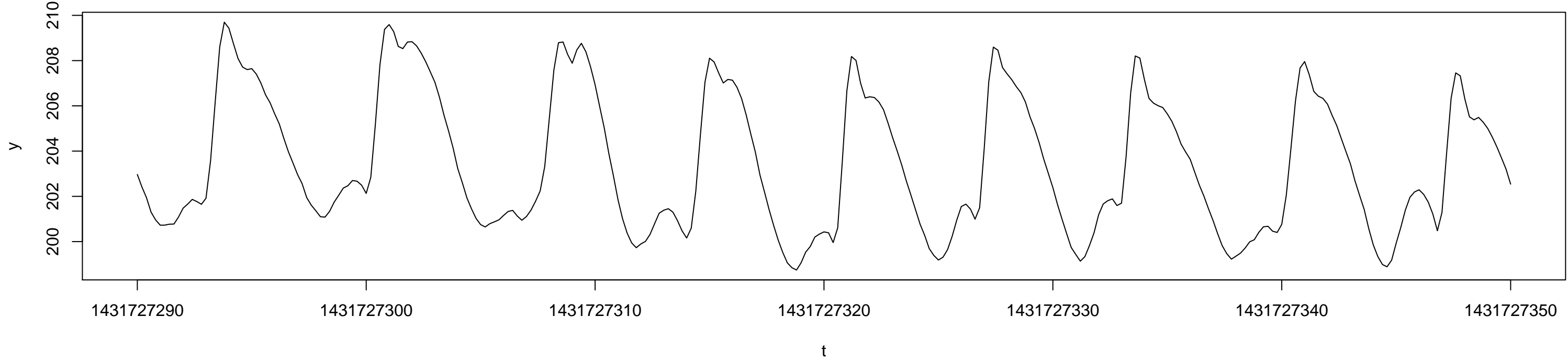
Starts at h = 397701.992, Temperature = 15.1292087546587



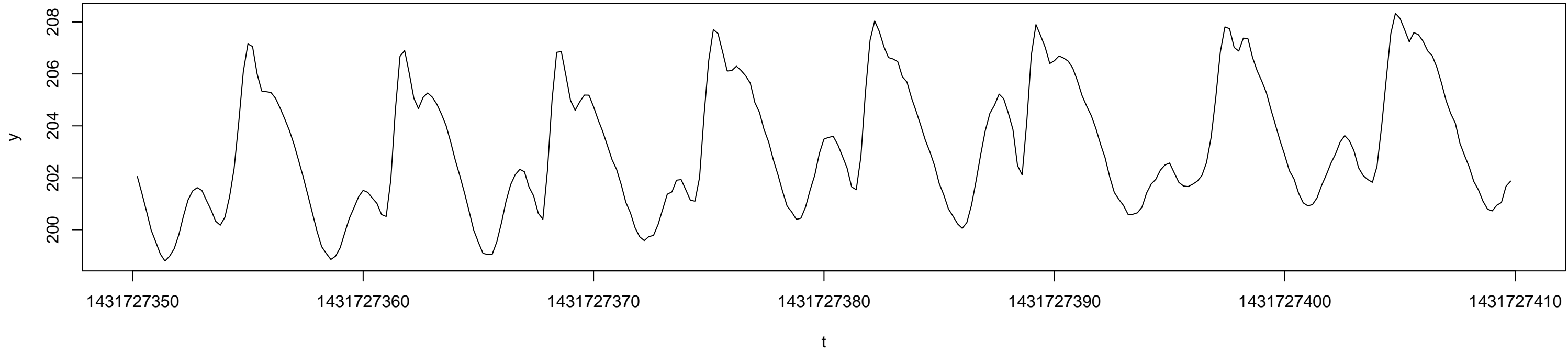
Starts at h = 397702.008, Temperature = 15.3373616318702



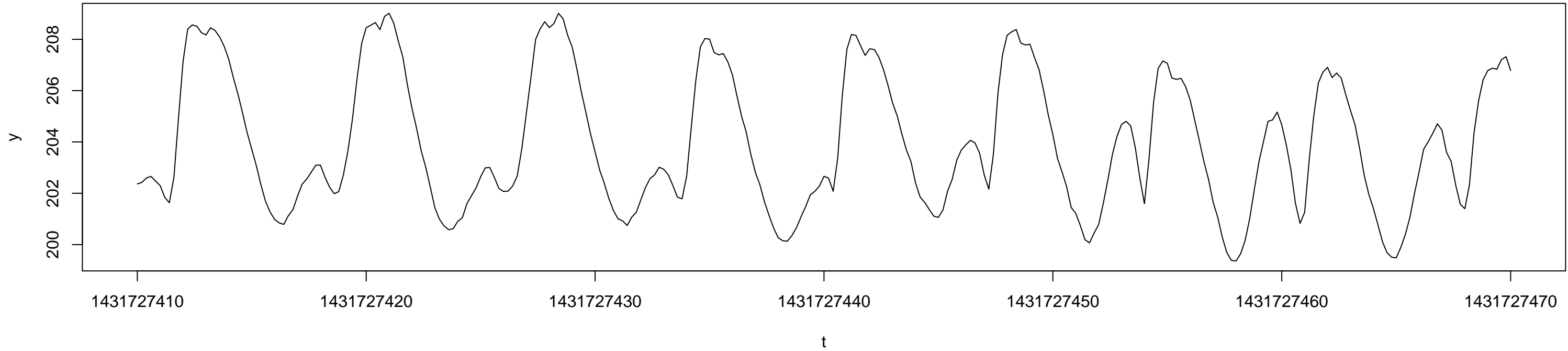
**Starts at h = 397702.025, Temperature = 15.0785748247855**



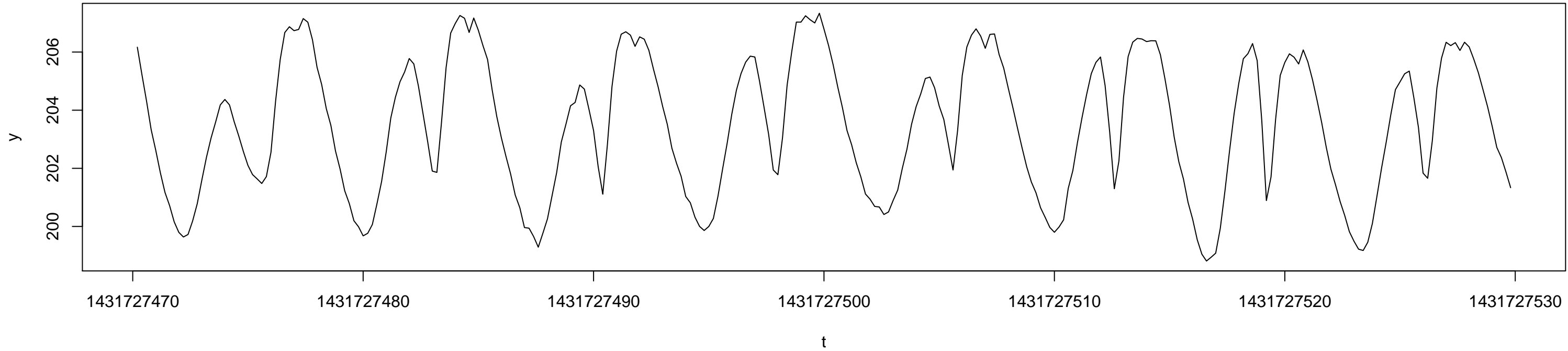
**Starts at h = 397702.042, Temperature = 15.0768200370044**



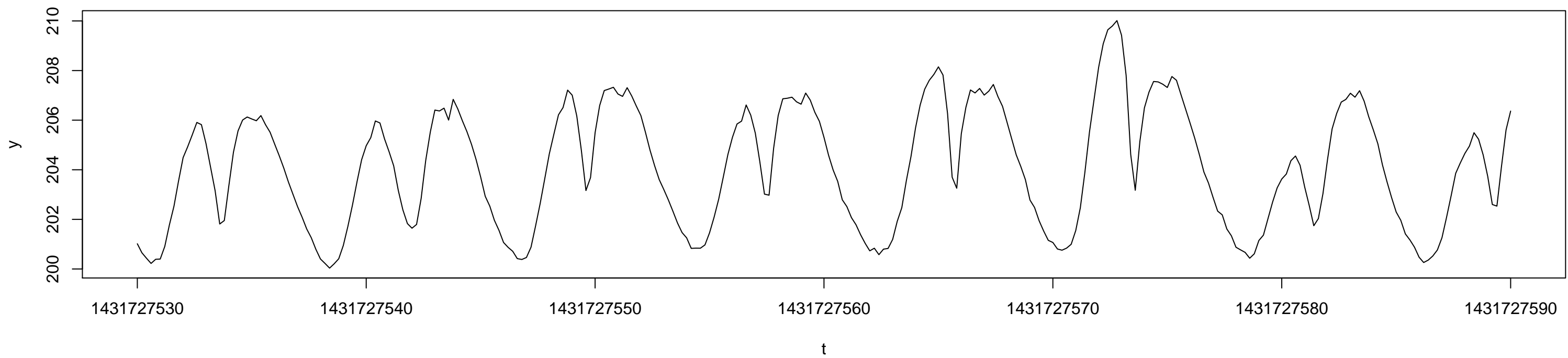
**Starts at h = 397702.058, Temperature = 15.0498616612485**



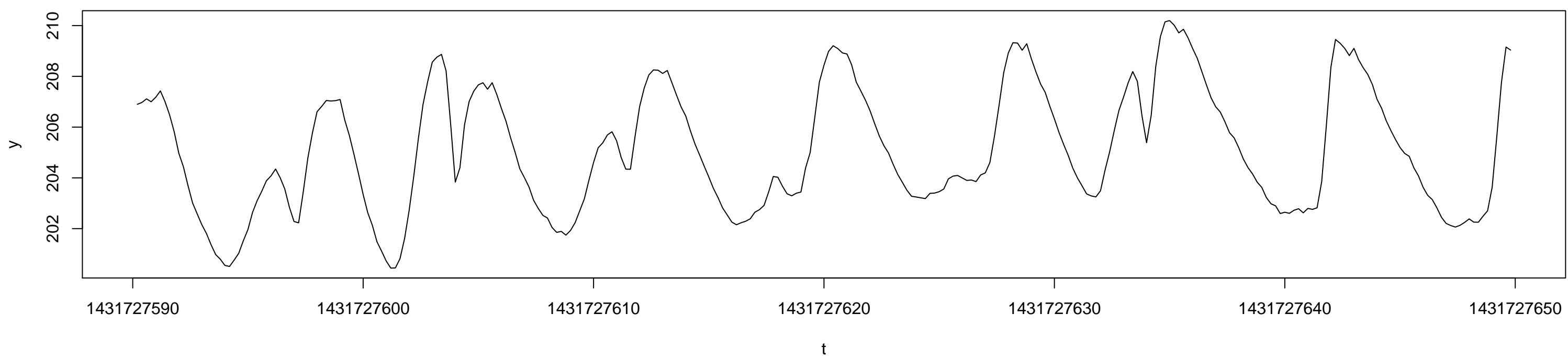
**Starts at h = 397702.075, Temperature = 14.9976219798211**



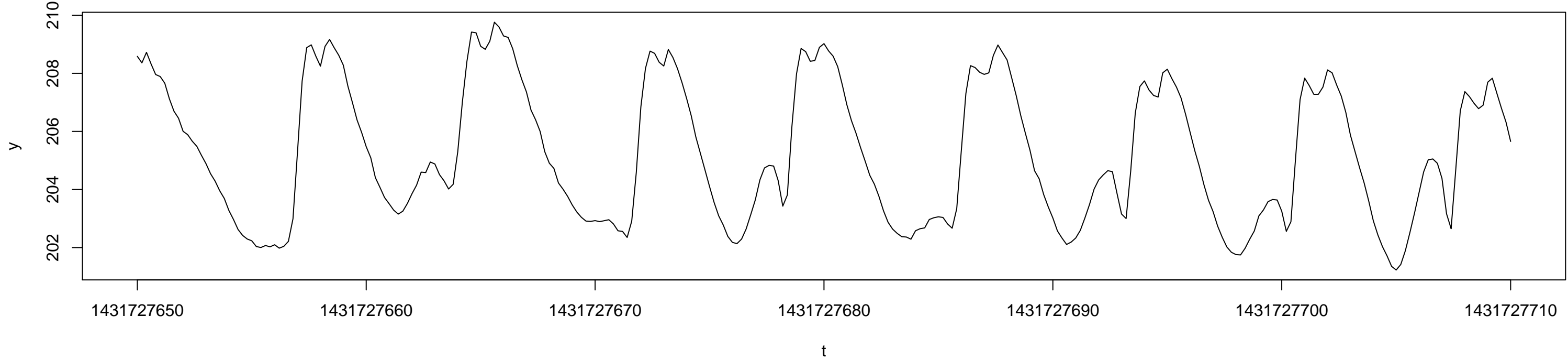
Starts at h = 397702.092, Temperature = 15.3158168891536



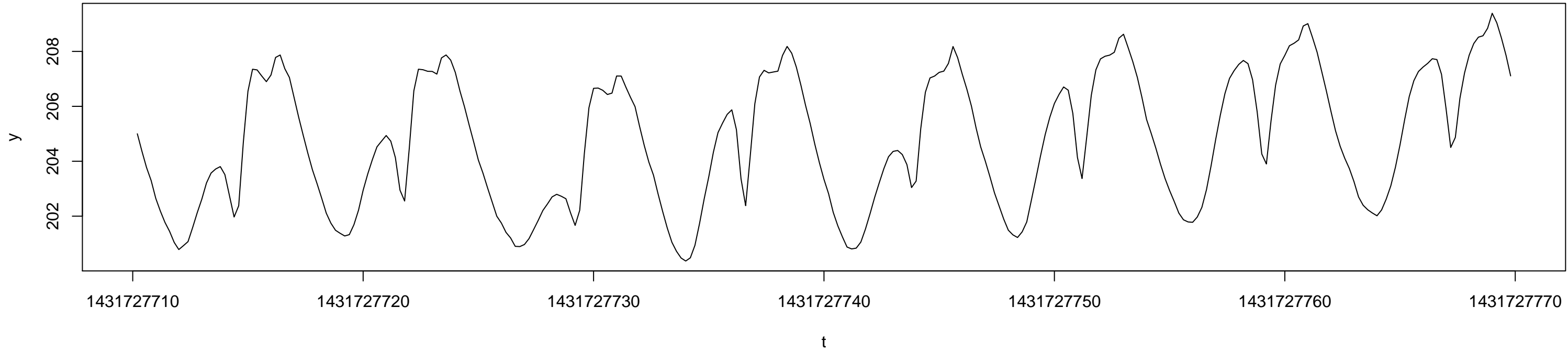
Starts at h = 397702.108, Temperature = 14.9885872573491



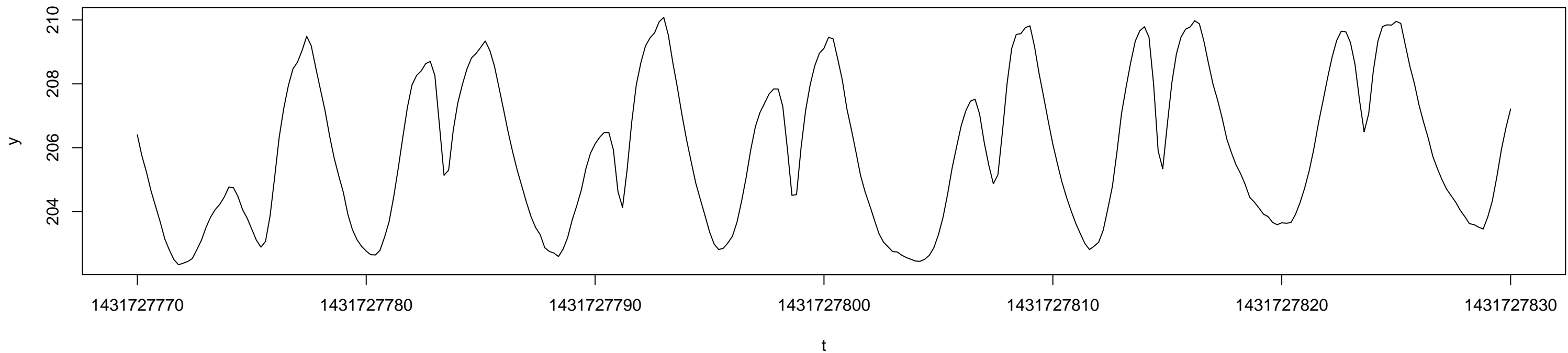
**Starts at h = 397702.125, Temperature = 13.1594163151753**



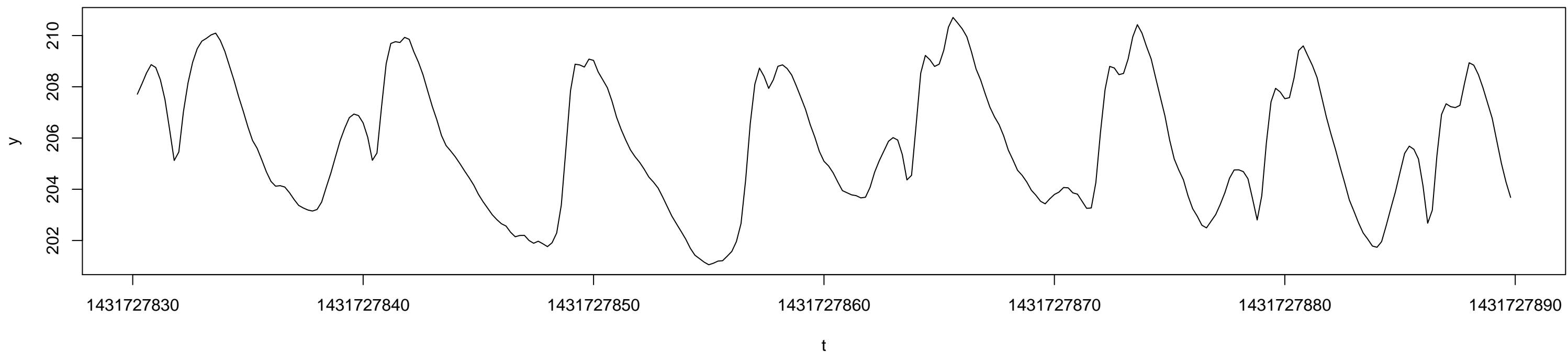
**Starts at h = 397702.142, Temperature = 12.4318524330868**



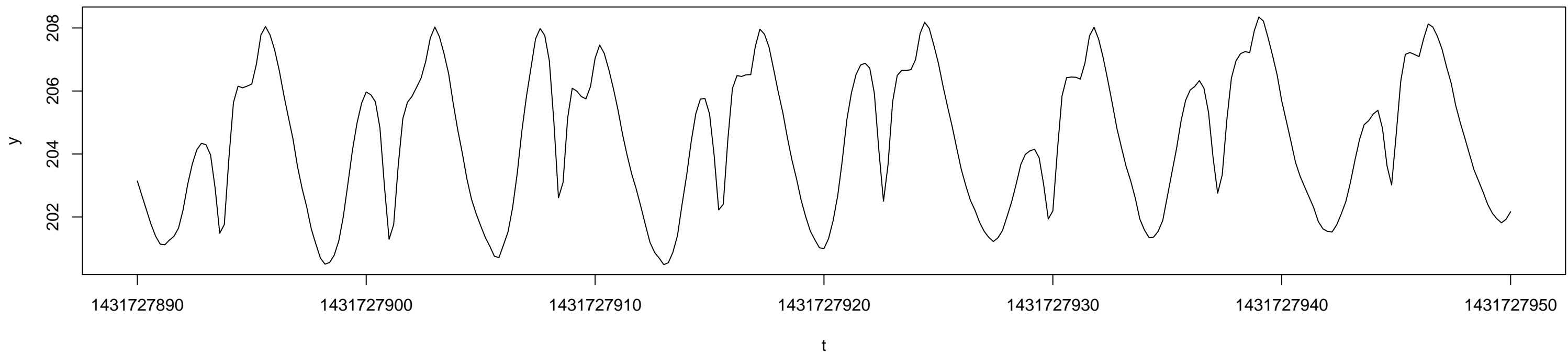
**Starts at h = 397702.158, Temperature = 11.9511236962495**



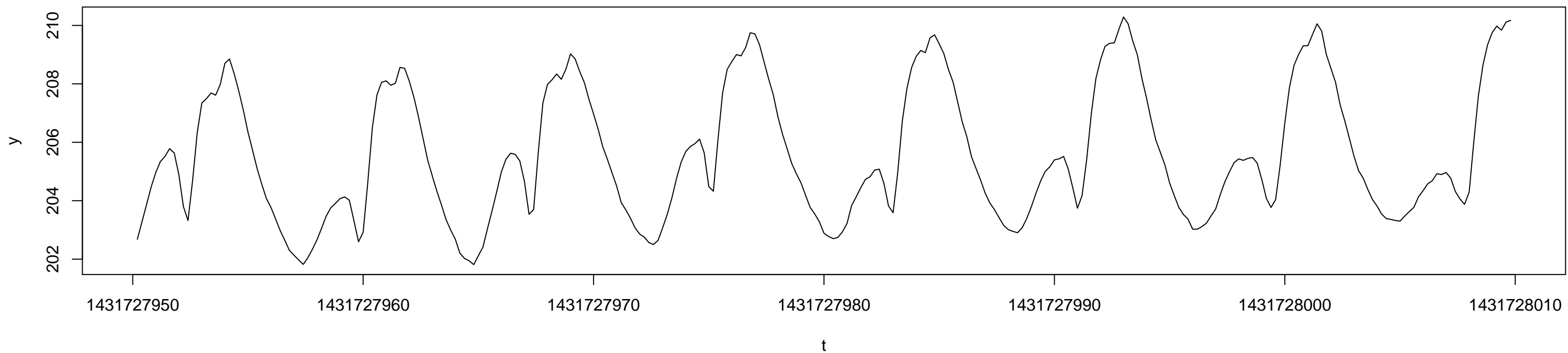
**Starts at h = 397702.175, Temperature = 11.8173943925617**



**Starts at h = 397702.192, Temperature = 11.9449436011525**

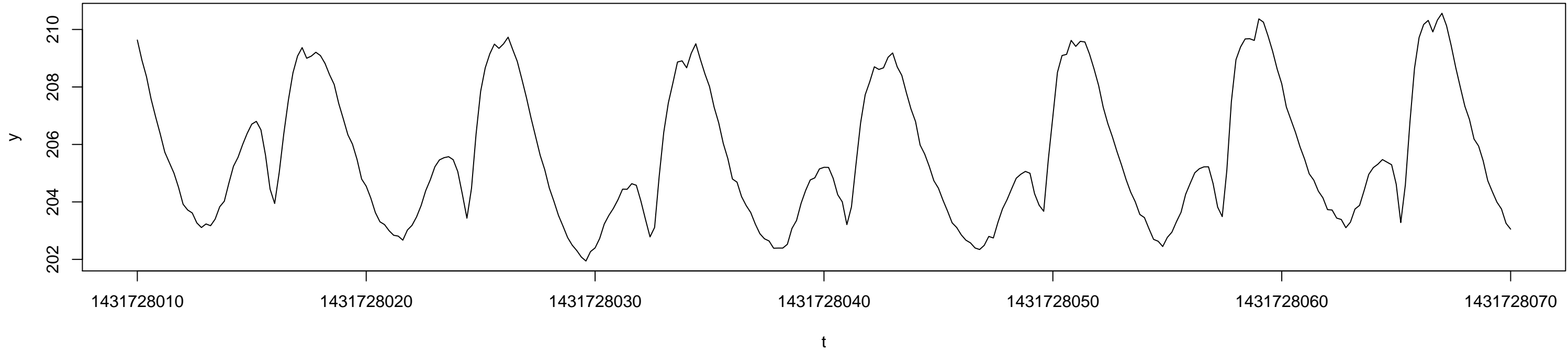


**Starts at h = 397702.208, Temperature = 12.1008576902013**

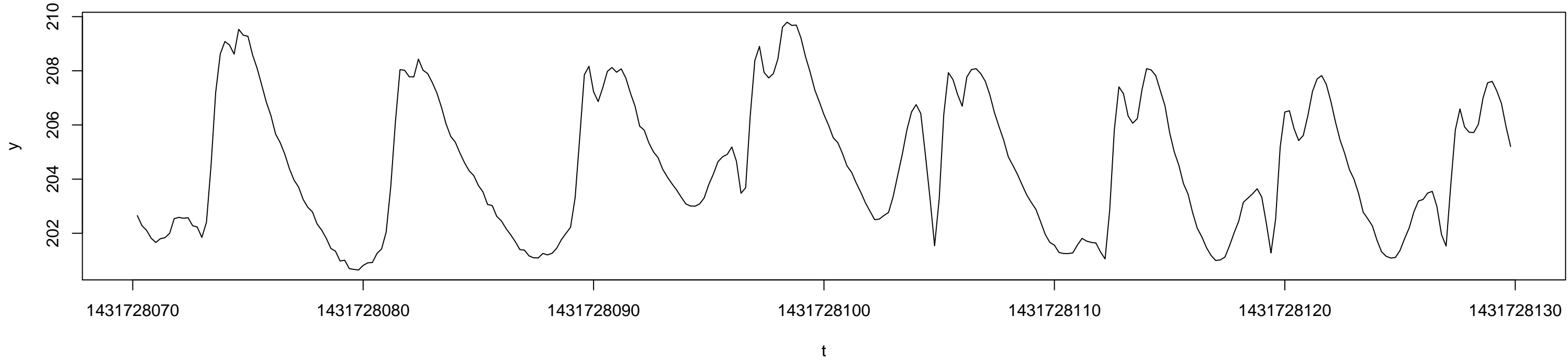




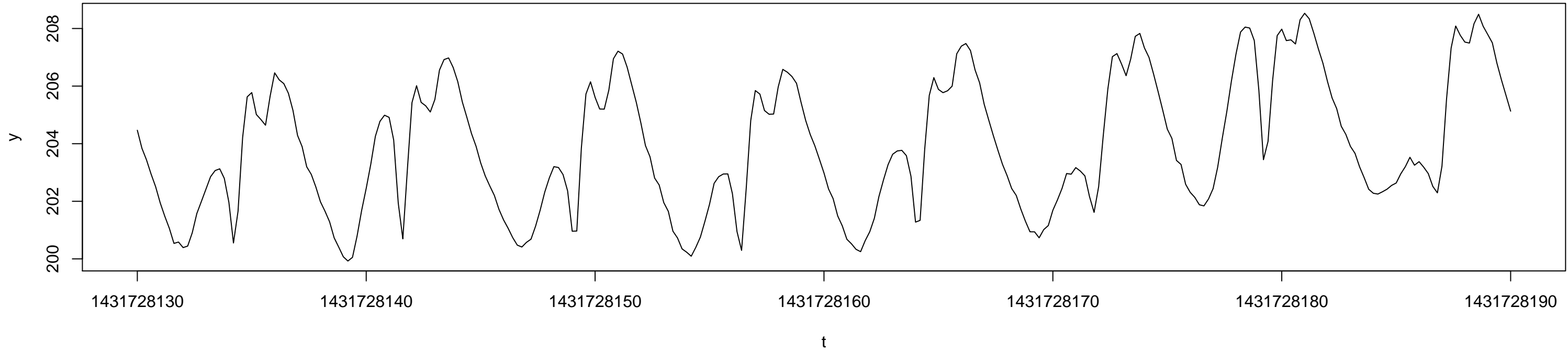
**Starts at h = 397702.225, Temperature = 12.0466198372869**



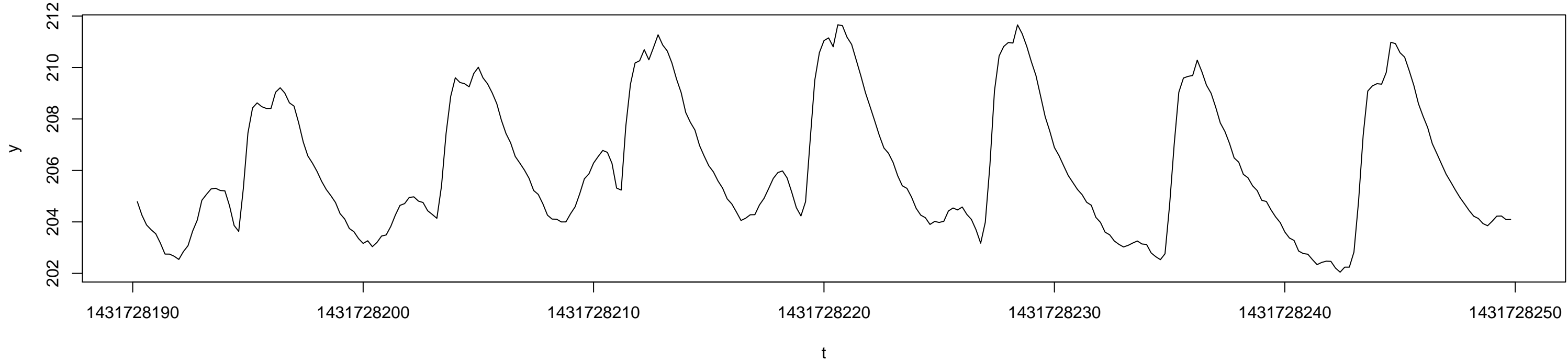
**Starts at h = 397702.242, Temperature = 12.1452792601407**



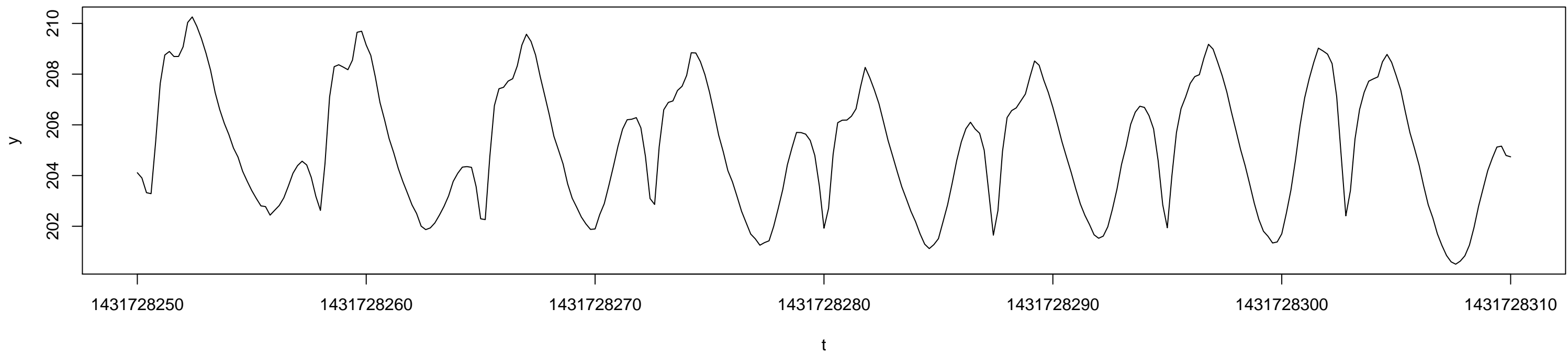
Starts at h = 397702.258, Temperature = 12.4202695704999



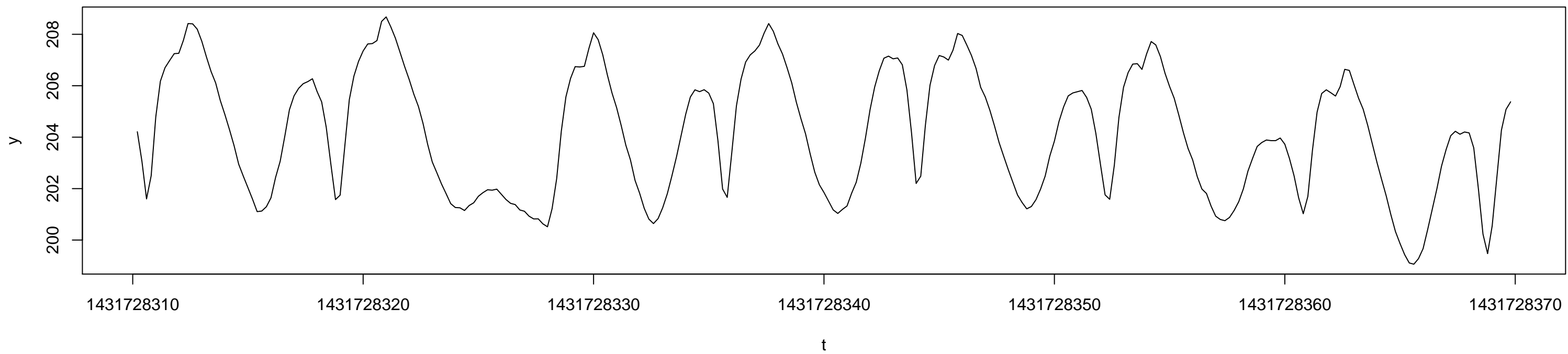
Starts at h = 397702.275, Temperature = 12.4315614864143



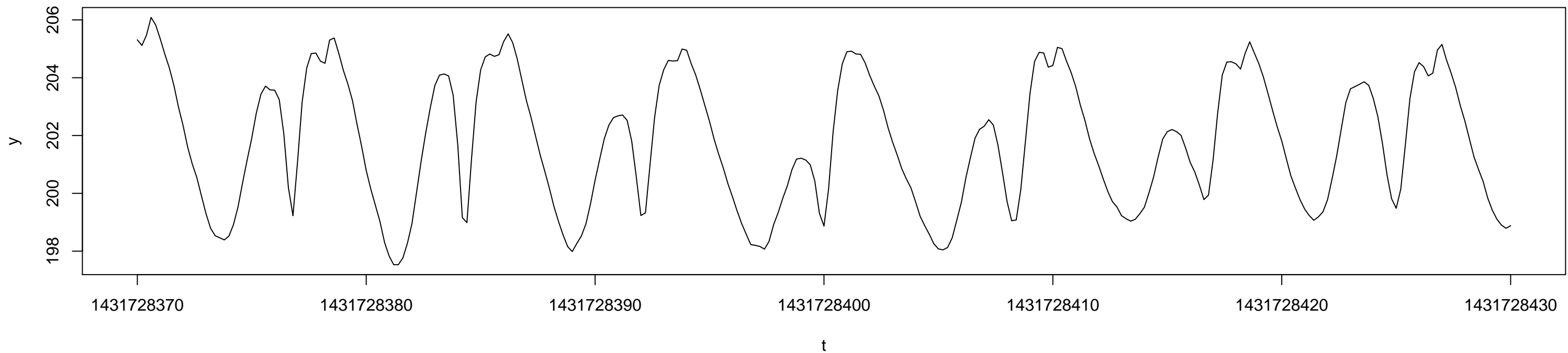
**Starts at h = 397702.292, Temperature = 12.3783946251564**



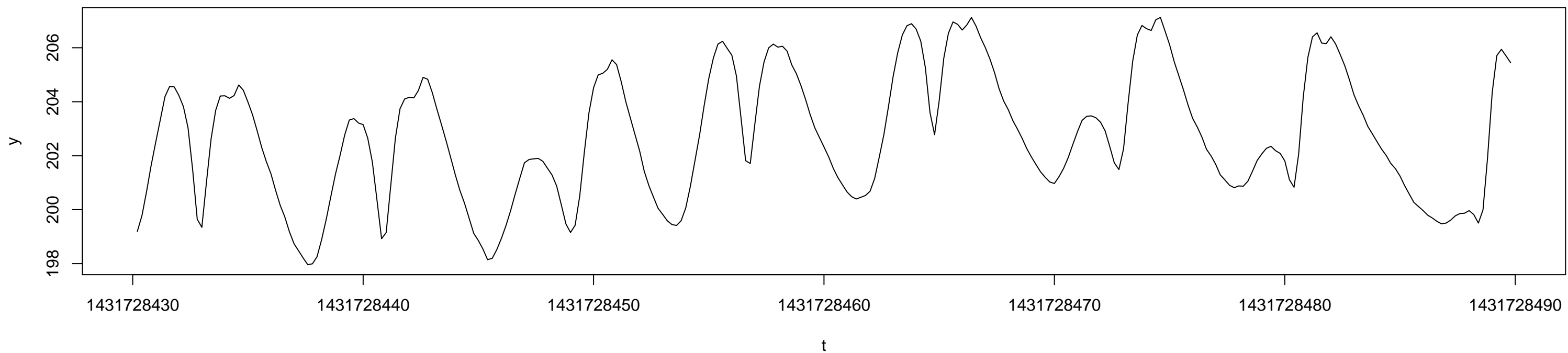
**Starts at h = 397702.308, Temperature = 12.3548273517453**



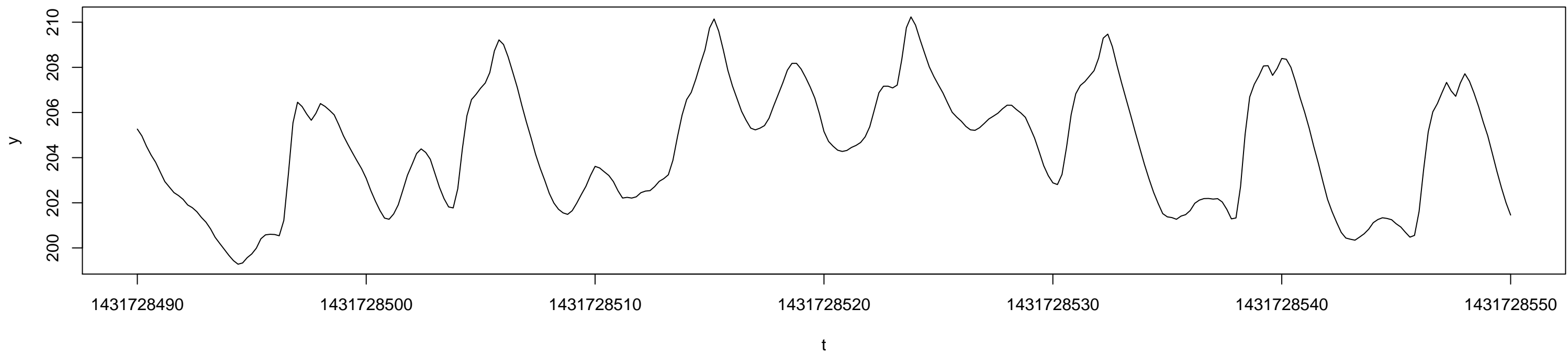
**Starts at h = 397702.325, Temperature = 12.3644626373882**



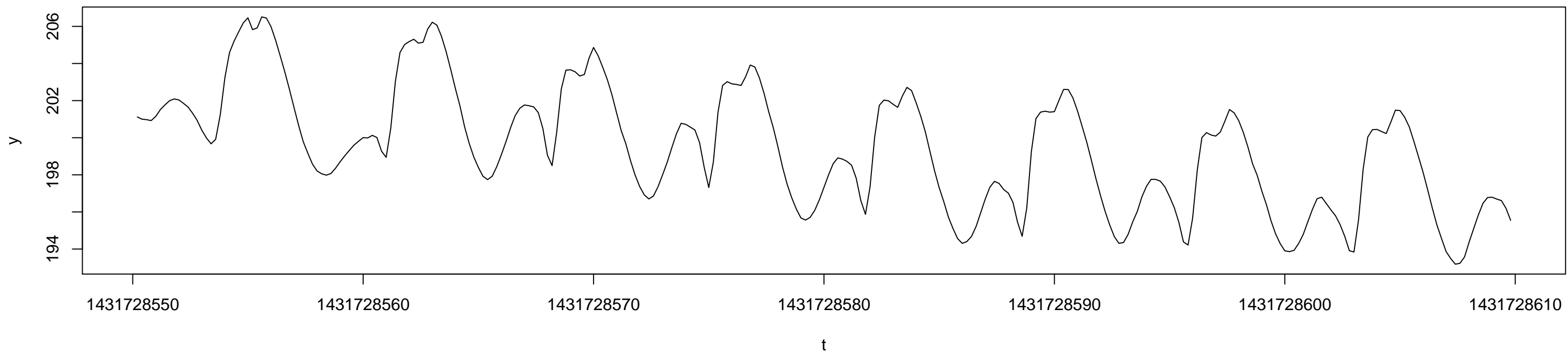
**Starts at h = 397702.342, Temperature = 12.4861875351522**



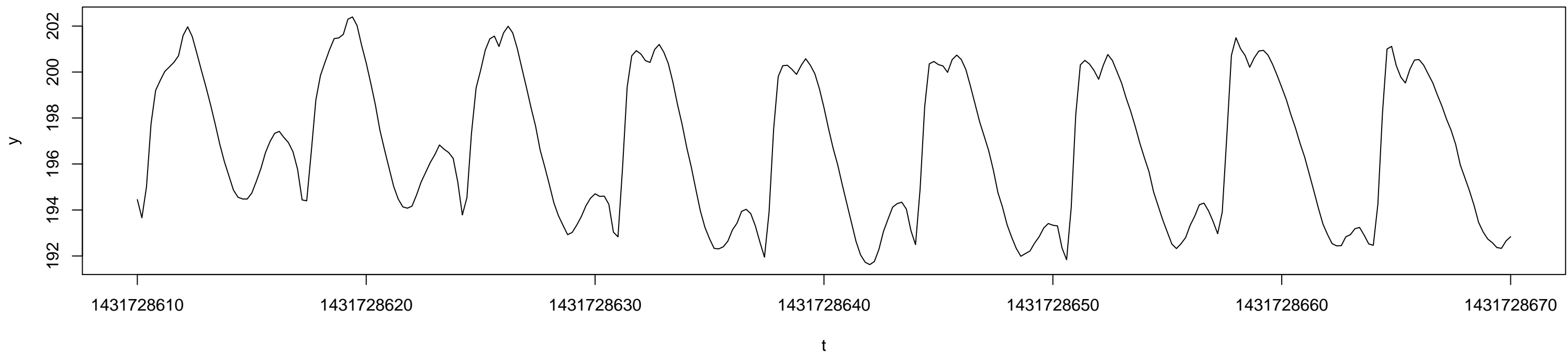
**Starts at h = 397702.358, Temperature = 12.5323486025499**



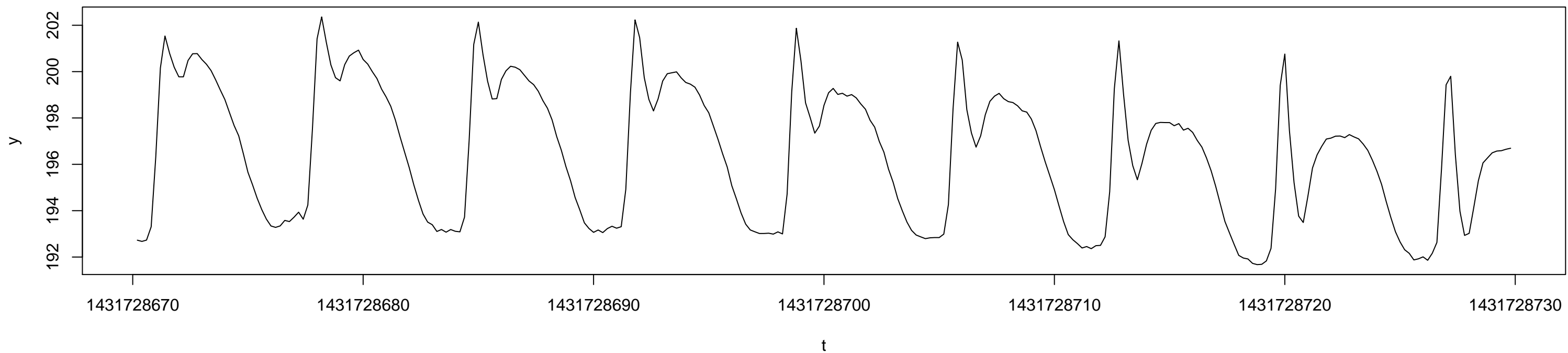
**Starts at h = 397702.375, Temperature = 12.5454250918679**



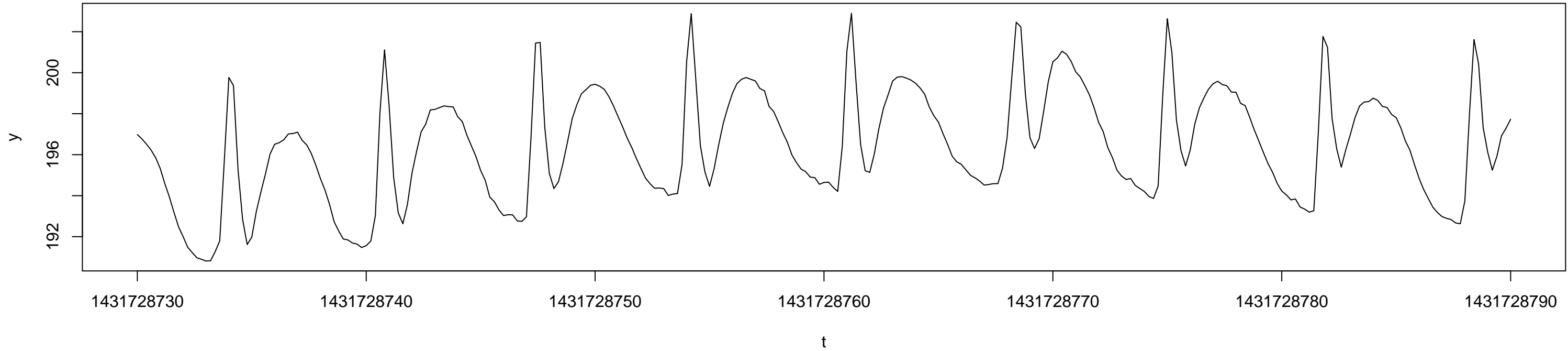
**Starts at h = 397702.392, Temperature = 12.8896719855222**



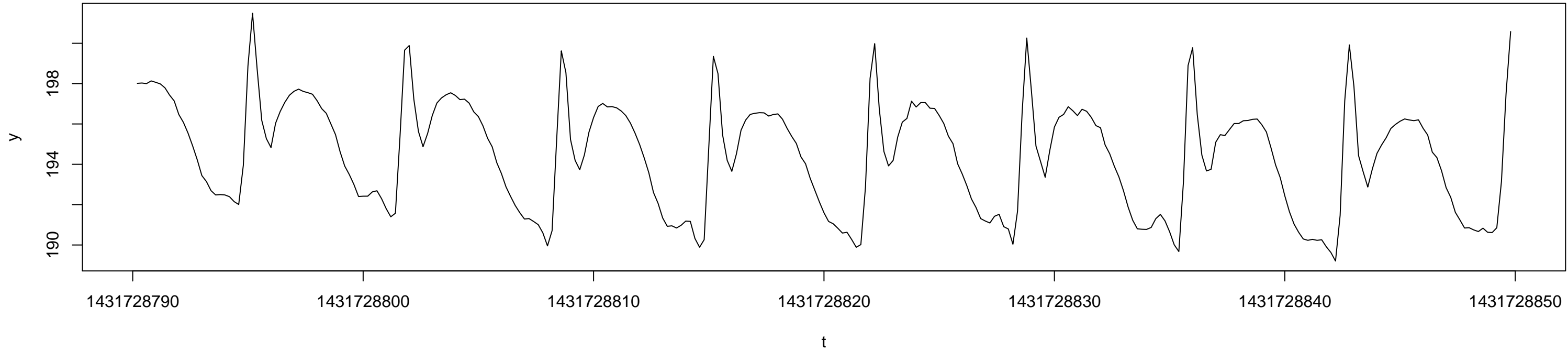
**Starts at h = 397702.408, Temperature = 12.7490953131792**



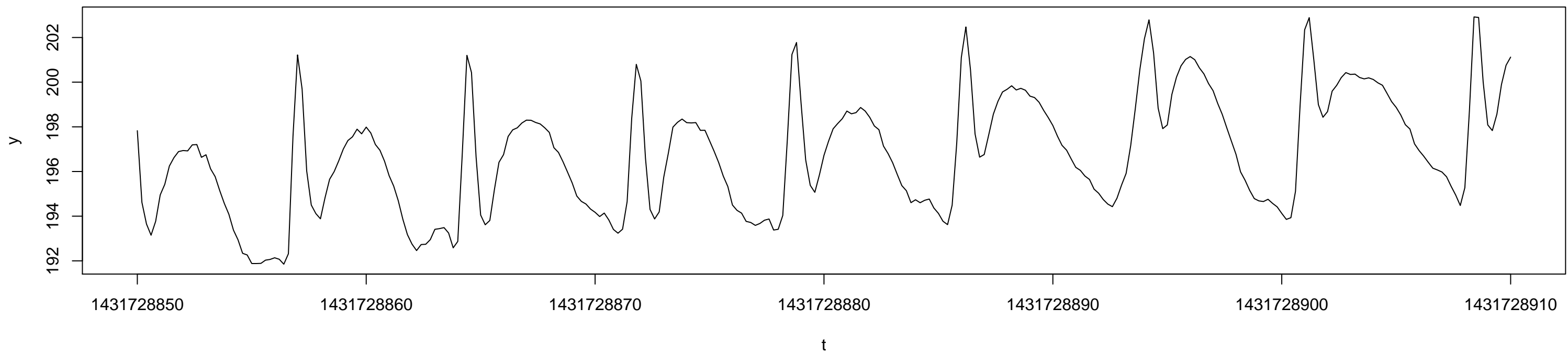
**Starts at h = 397702.425, Temperature = 12.6692255315687**



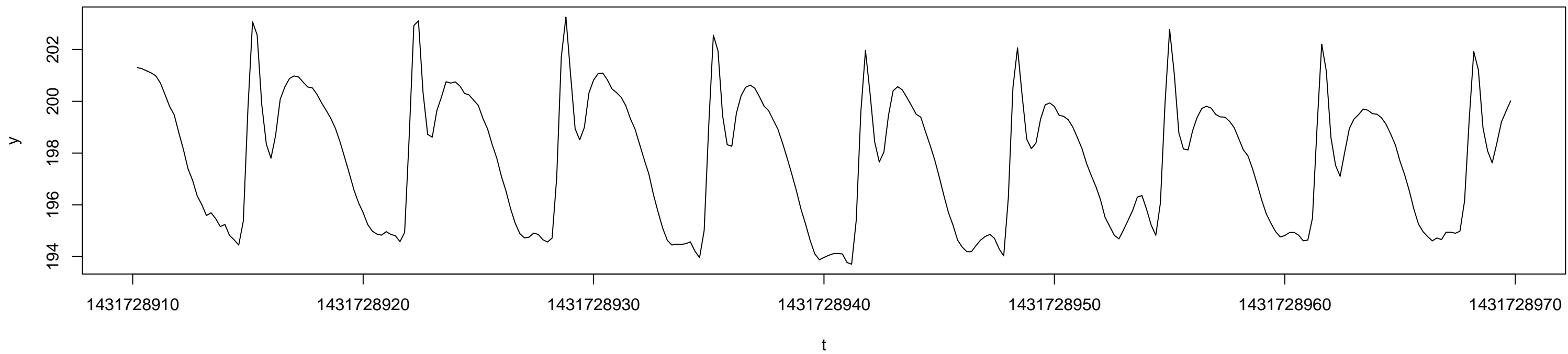
**Starts at h = 397702.442, Temperature = 12.7450686248794**



**Starts at h = 397702.458, Temperature = 12.7808103014341**

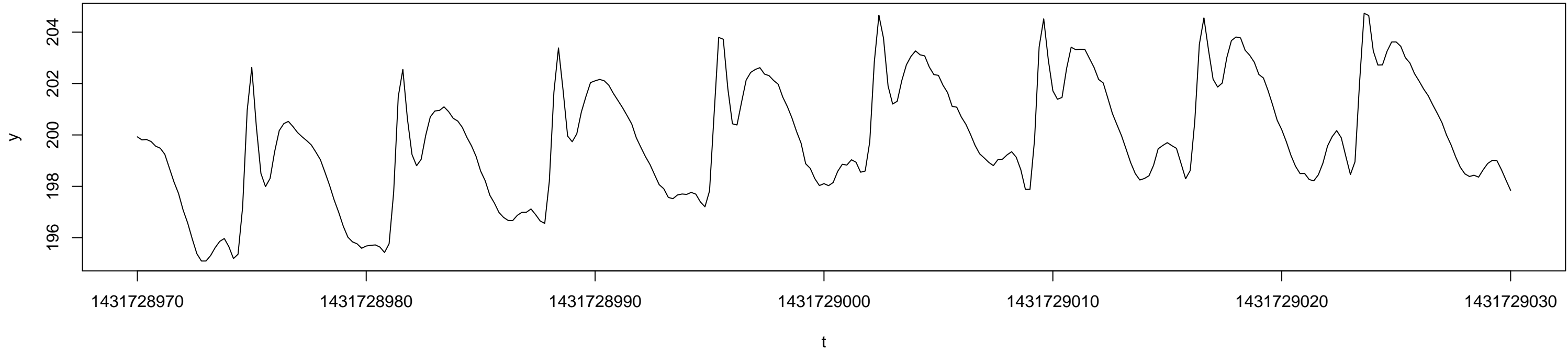


**Starts at h = 397702.475, Temperature = 12.8076531279874**

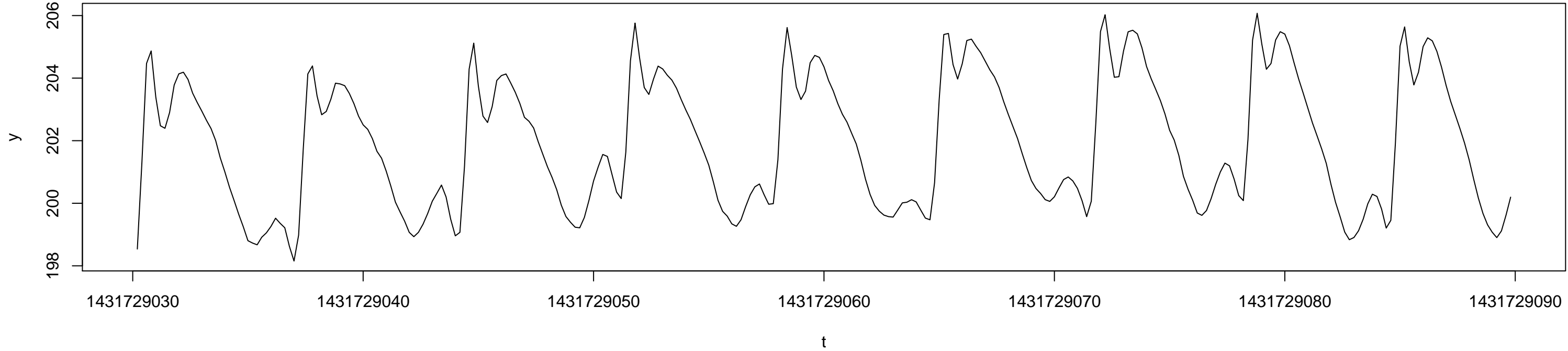




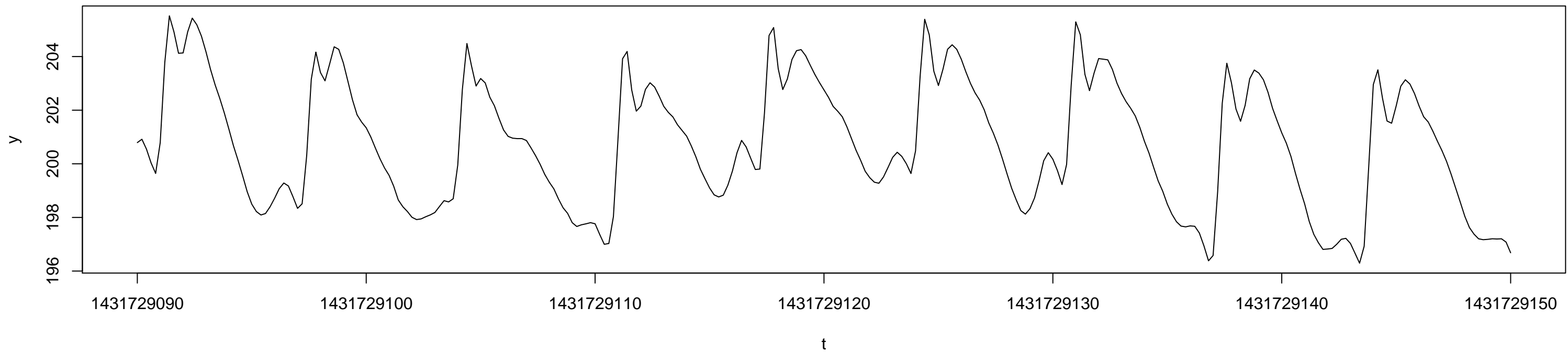
**Starts at h = 397702.492, Temperature = 13.0091769955836**



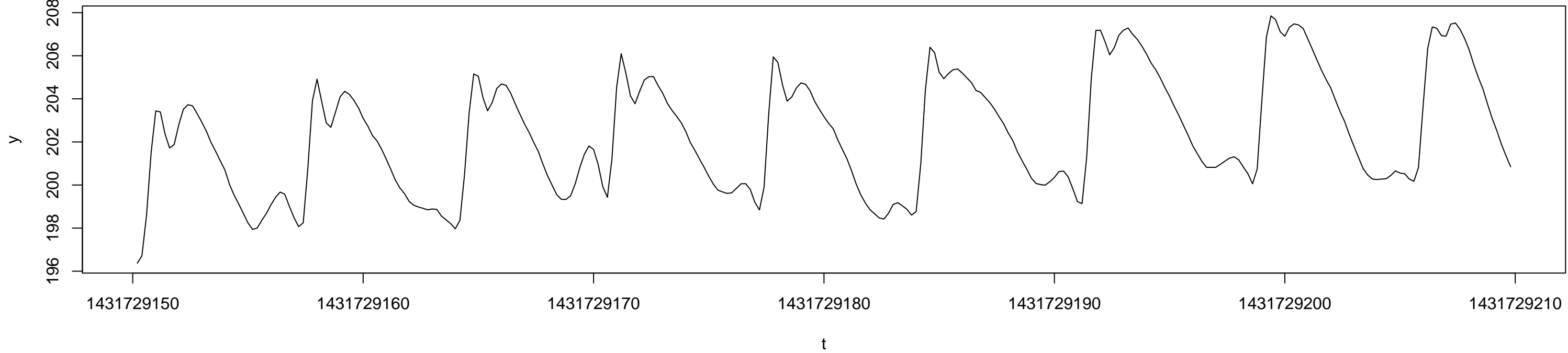
**Starts at h = 397702.508, Temperature = 13.3782244940586**



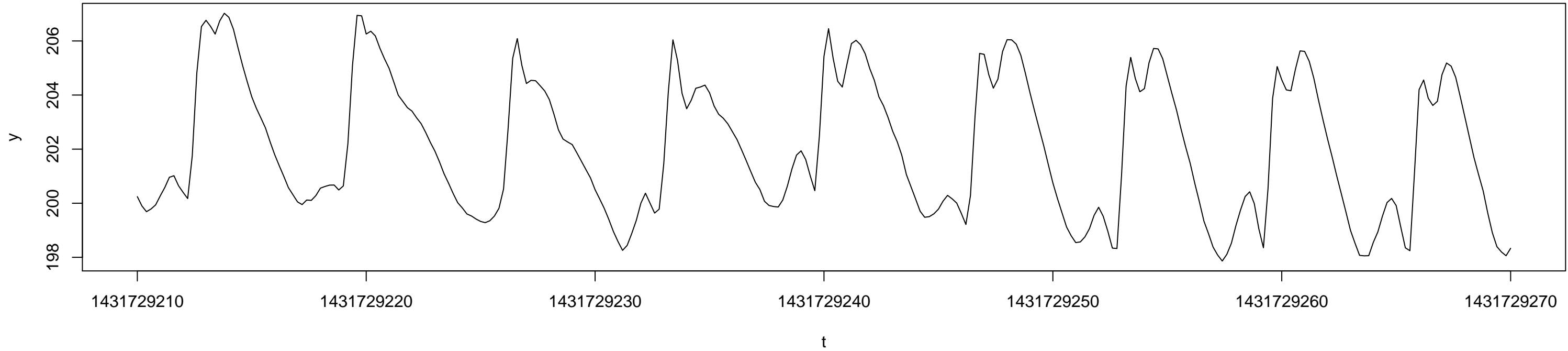
Starts at h = 397702.525, Temperature = 13.3255731524961



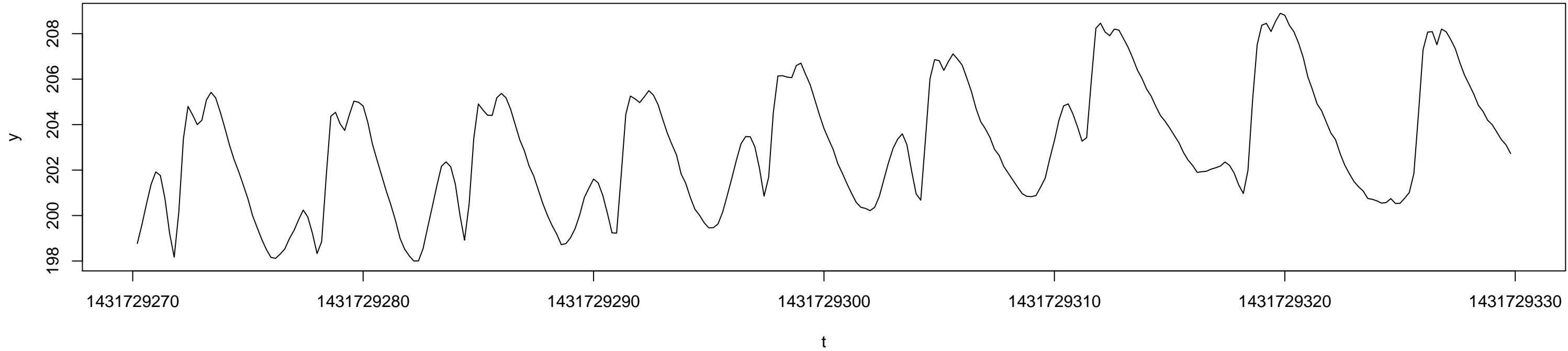
Starts at h = 397702.542, Temperature = 13.3479326497972



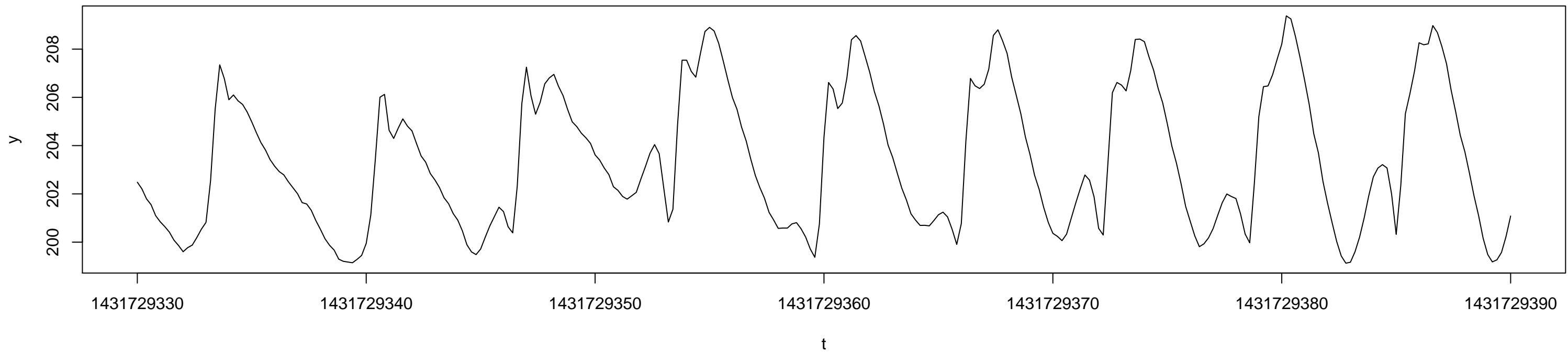
**Starts at h = 397702.558, Temperature = 13.5008034838897**



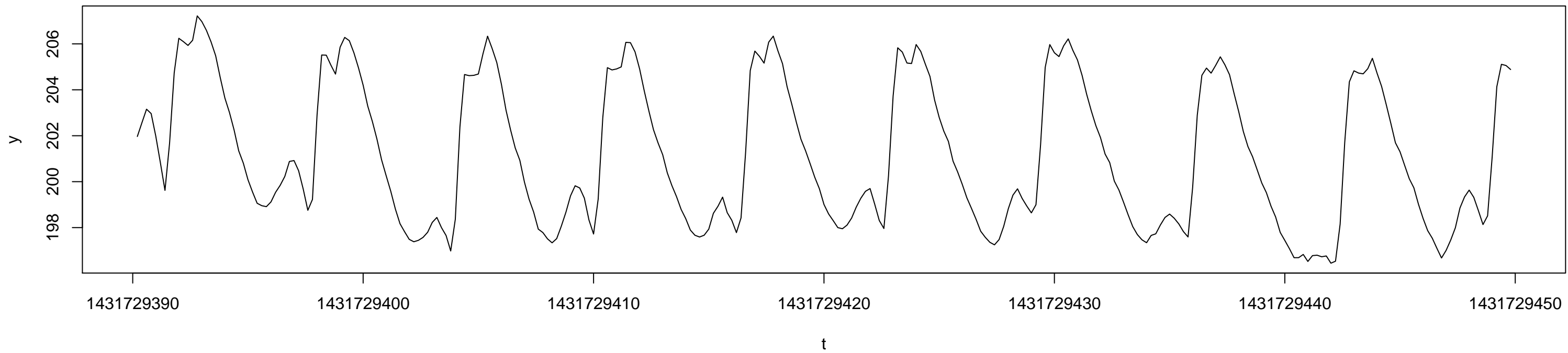
**Starts at h = 397702.575, Temperature = 13.6470983123691**



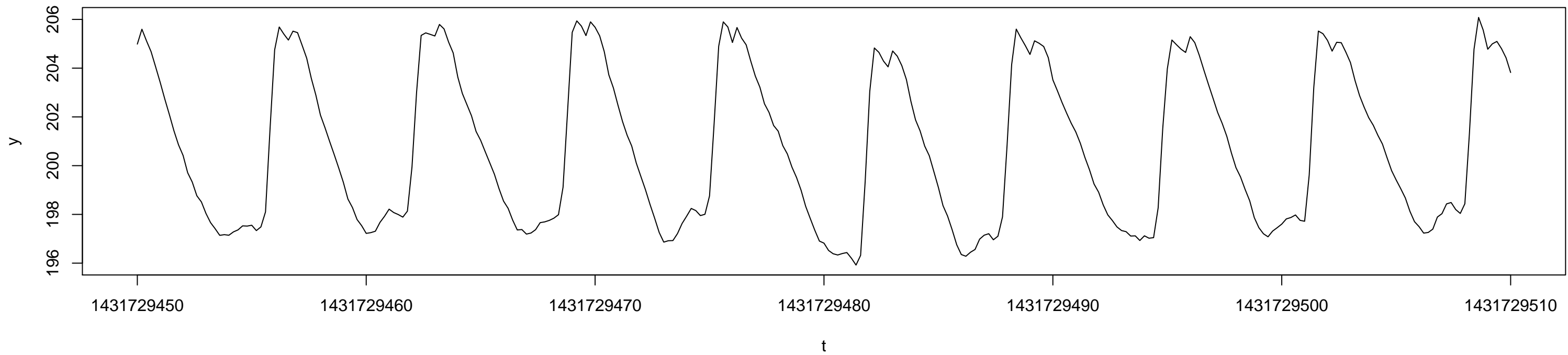
Starts at h = 397702.592, Temperature = 13.8229583552391



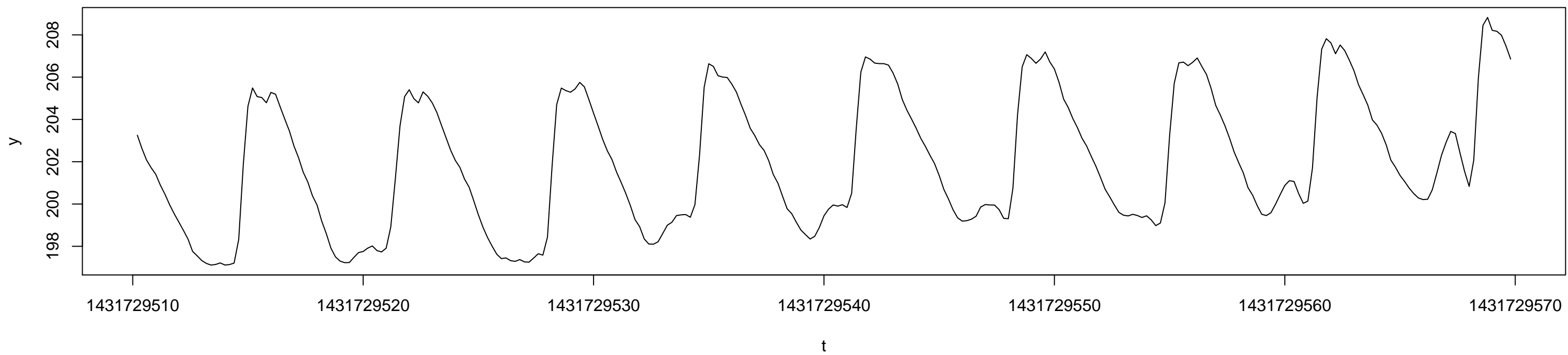
Starts at h = 397702.608, Temperature = 13.9440942041217



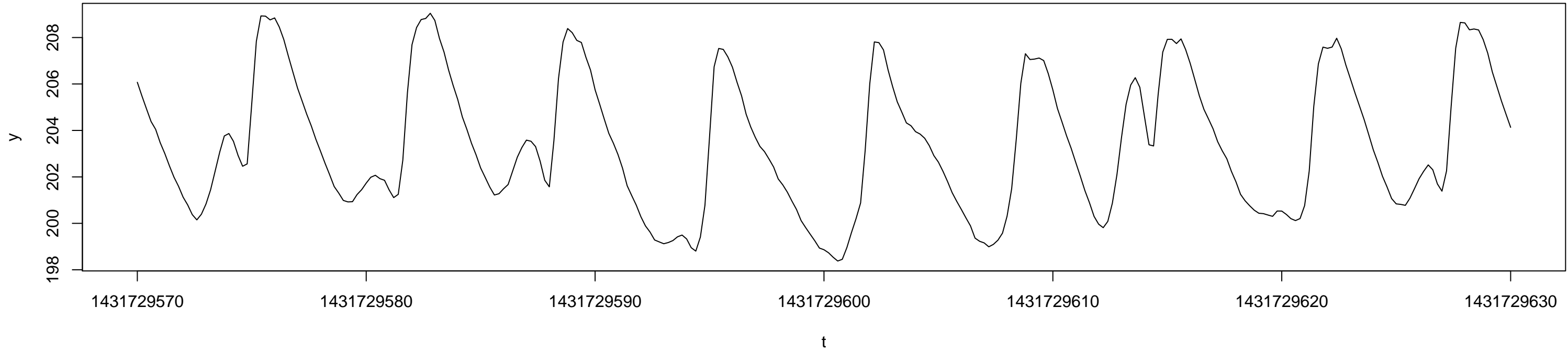
**Starts at h = 397702.625, Temperature = 14.1991669027711**



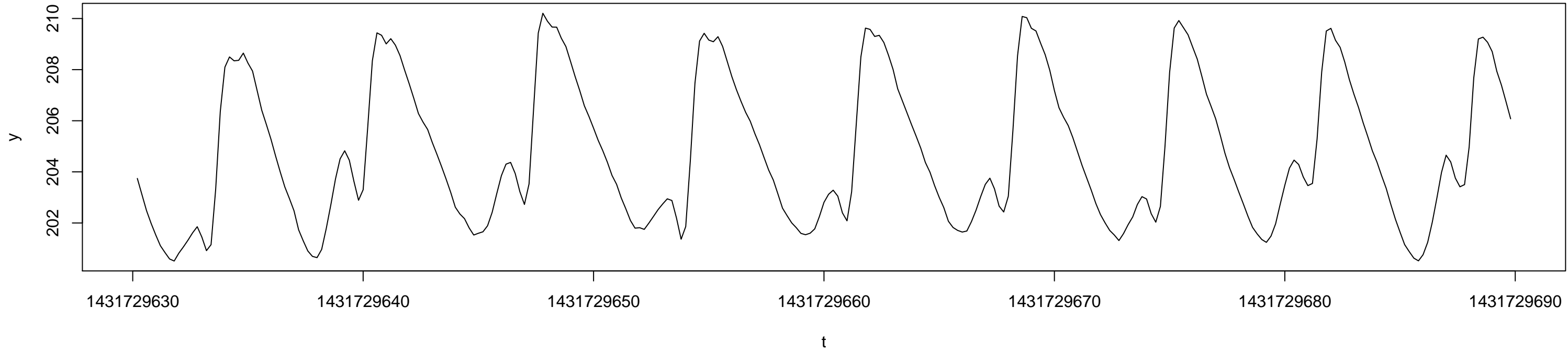
**Starts at h = 397702.642, Temperature = 14.3504570163699**



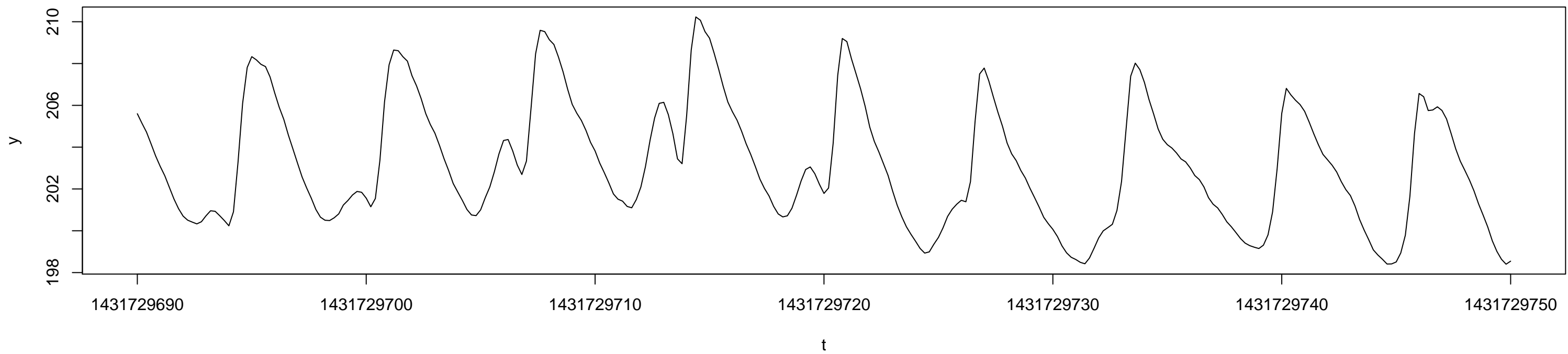
**Starts at h = 397702.658, Temperature = 14.1597058109303**



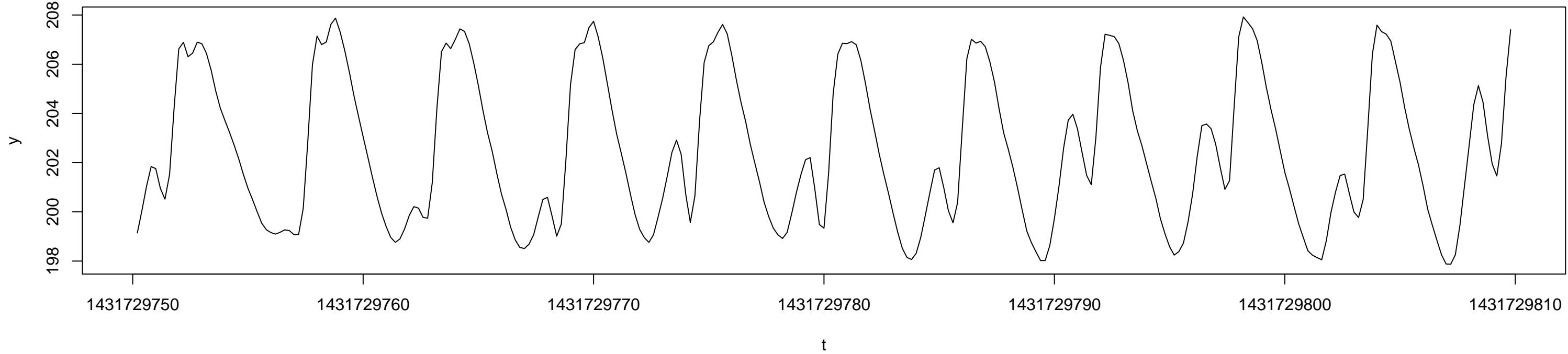
**Starts at h = 397702.675, Temperature = 14.4616725802449**



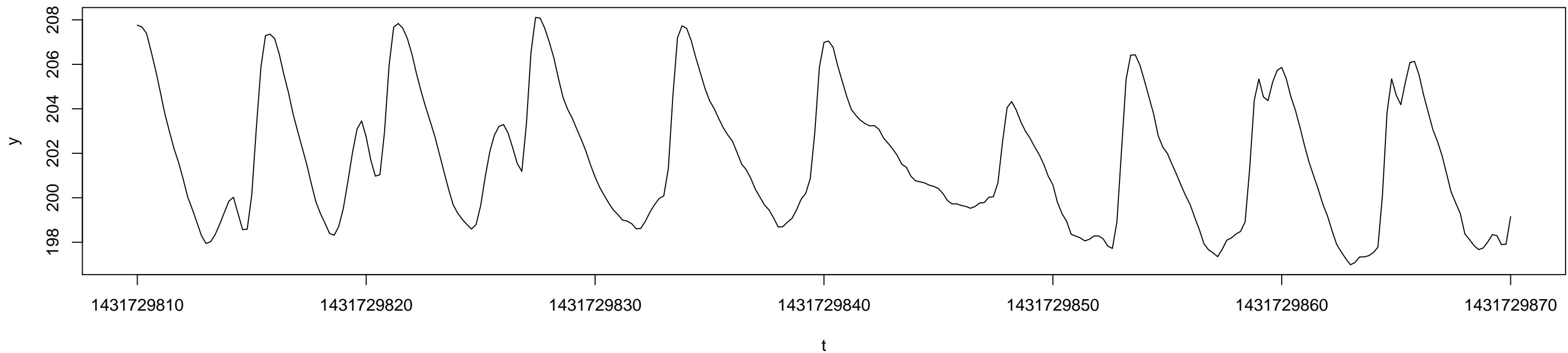
Starts at h = 397702.692, Temperature = 14.5464004879312



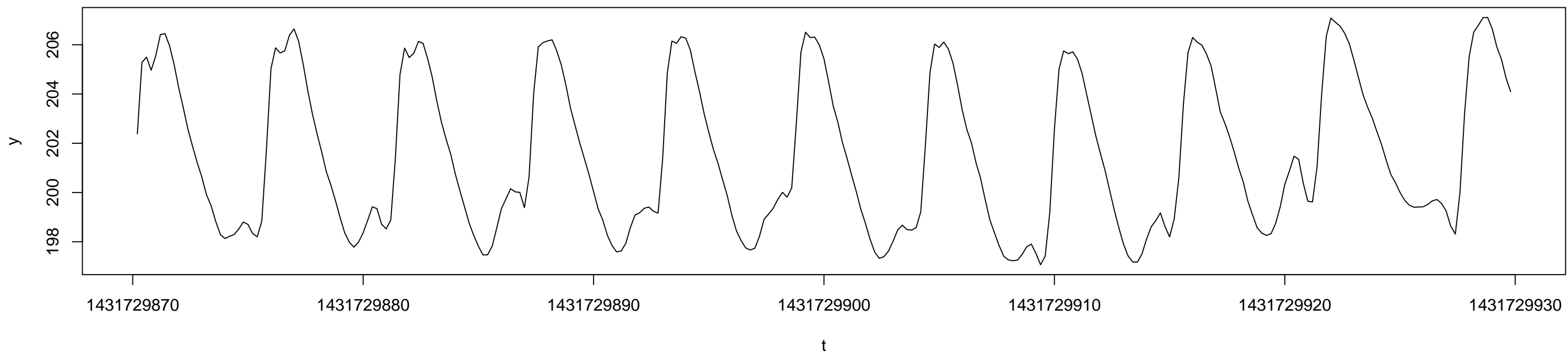
Starts at h = 397702.708, Temperature = 14.7691723232551



**Starts at h = 397702.725, Temperature = 14.6244975079167**

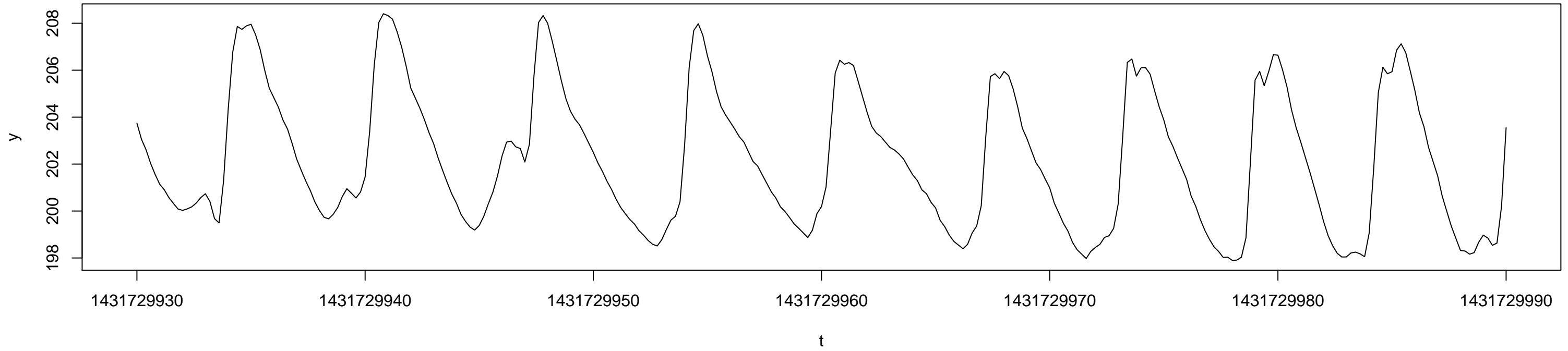


**Starts at h = 397702.742, Temperature = 15.0455174967667**

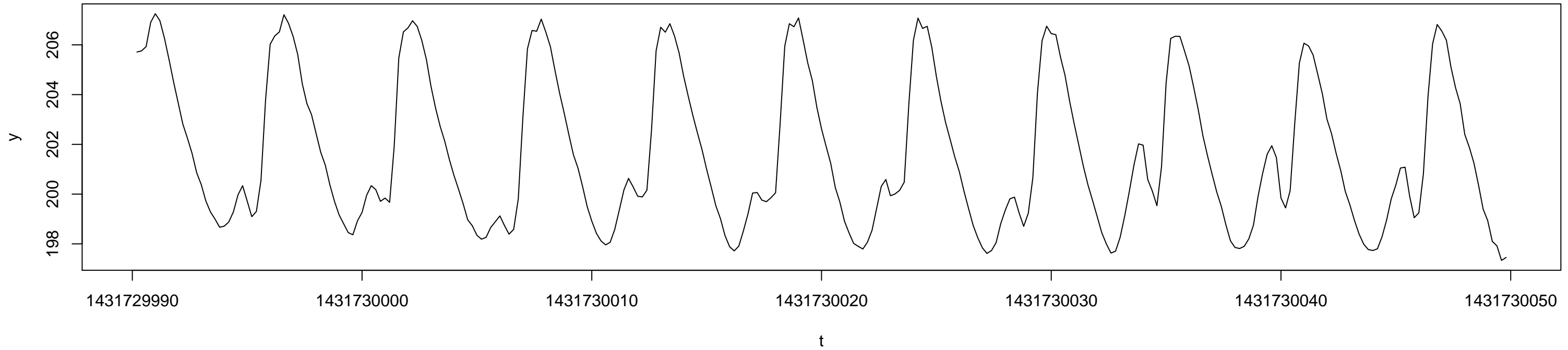




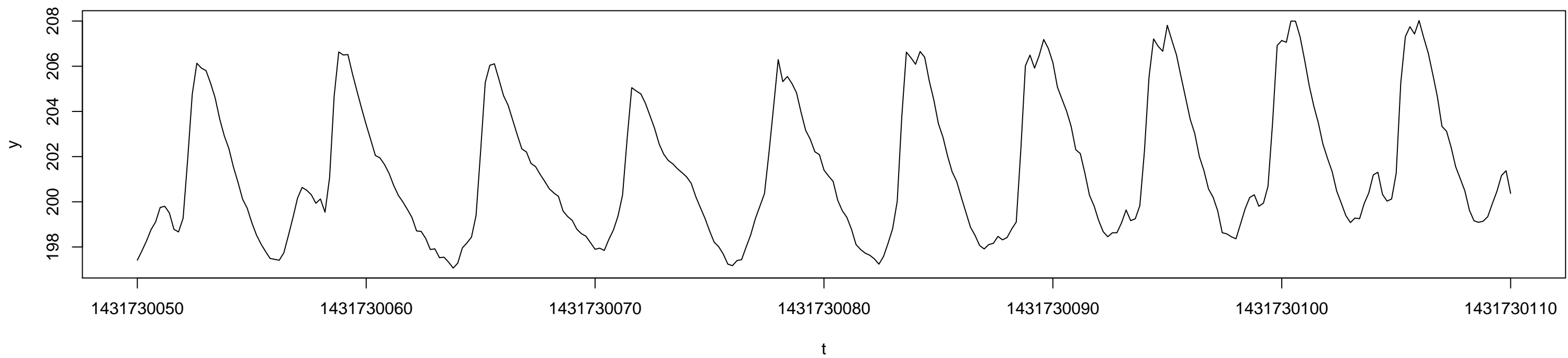
**Starts at h = 397702.758, Temperature = 15.303425865035**



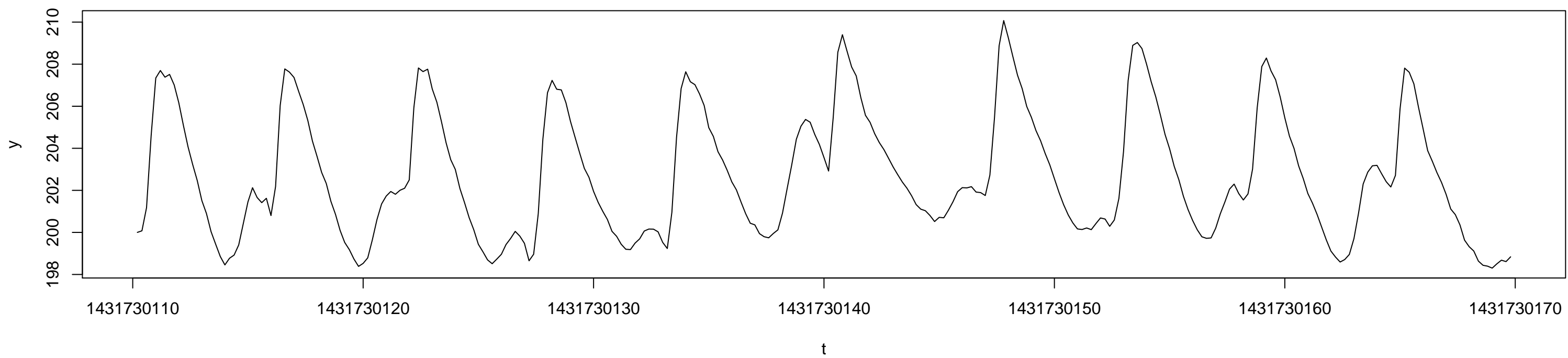
**Starts at h = 397702.775, Temperature = 15.3693198160951**



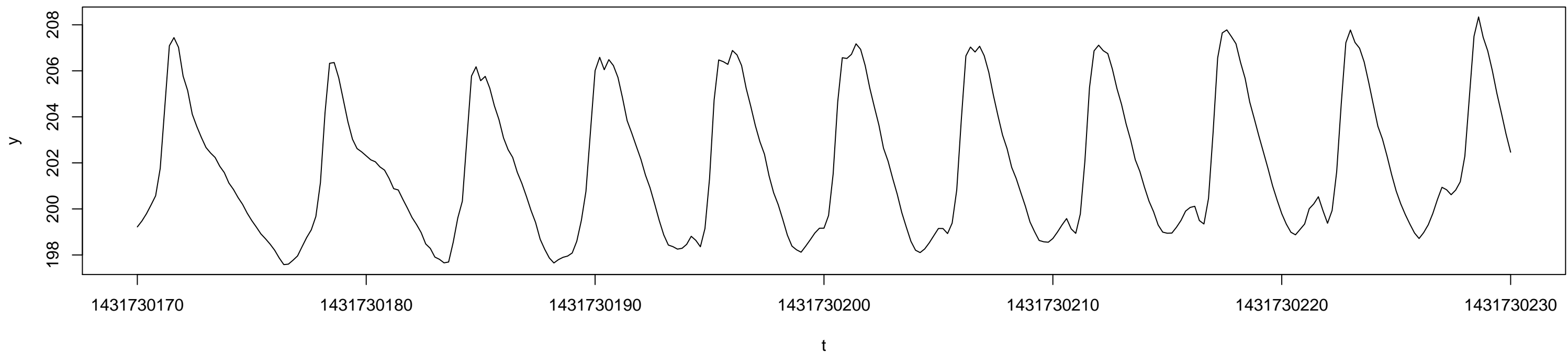
Starts at h = 397702.792, Temperature = 15.3142606031543



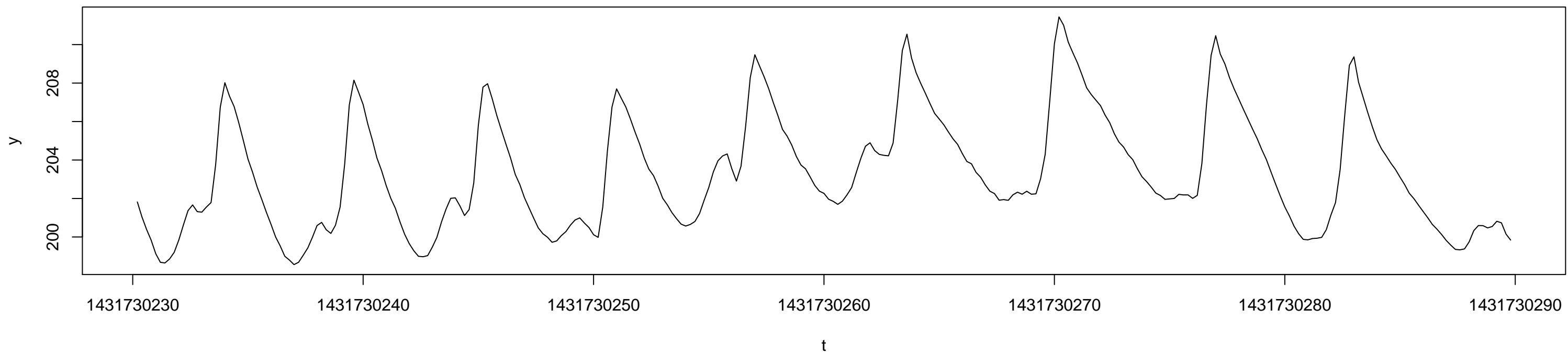
Starts at h = 397702.808, Temperature = 15.5017694765822



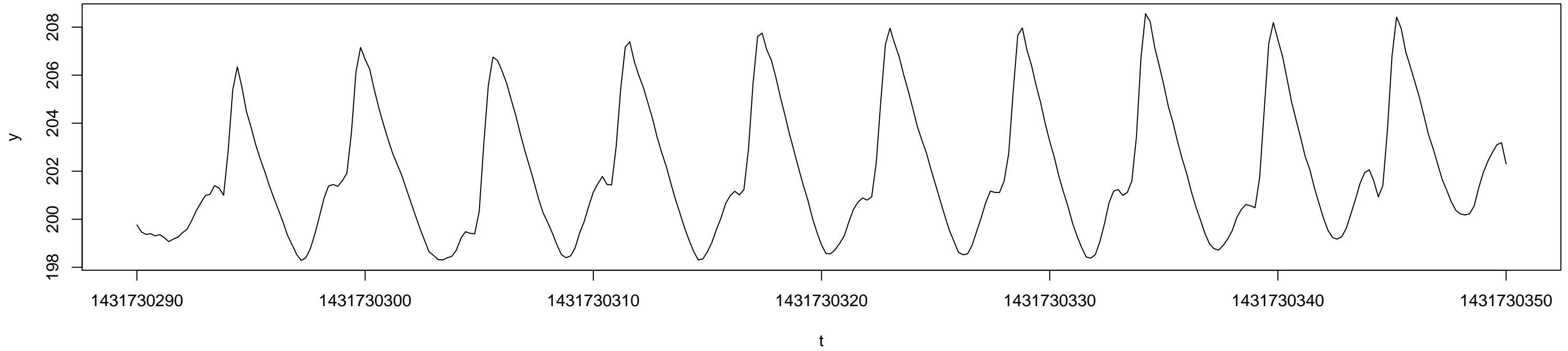
Starts at h = 397702.825, Temperature = 15.5063958871271



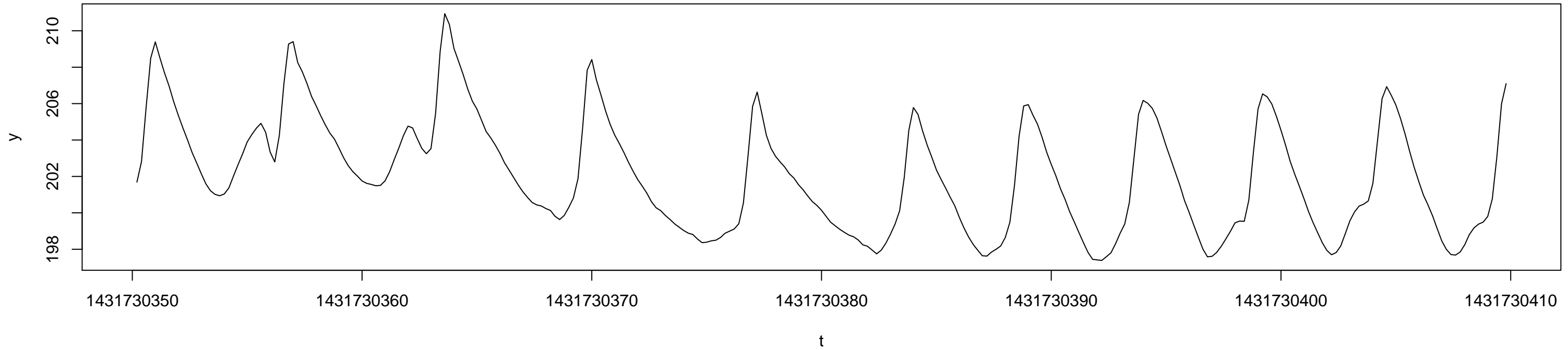
Starts at h = 397702.842, Temperature = 15.7351754988444



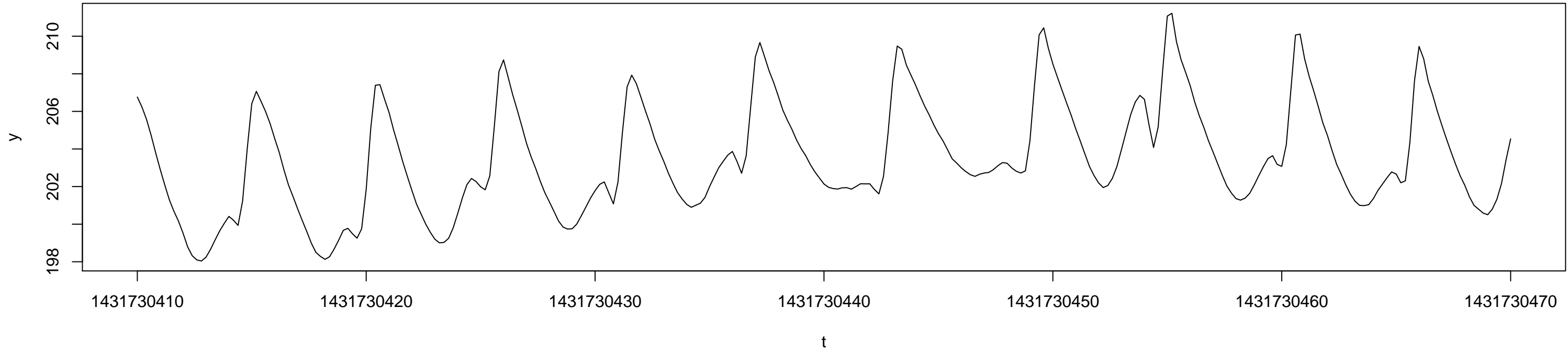
**Starts at h = 397702.858, Temperature = 16.035616709687**



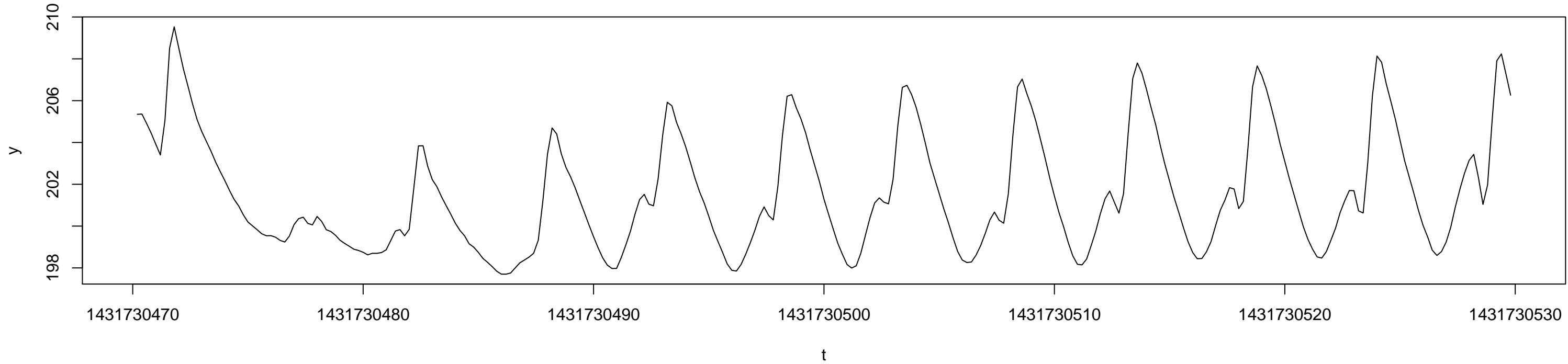
**Starts at h = 397702.875, Temperature = 16.2158083040282**



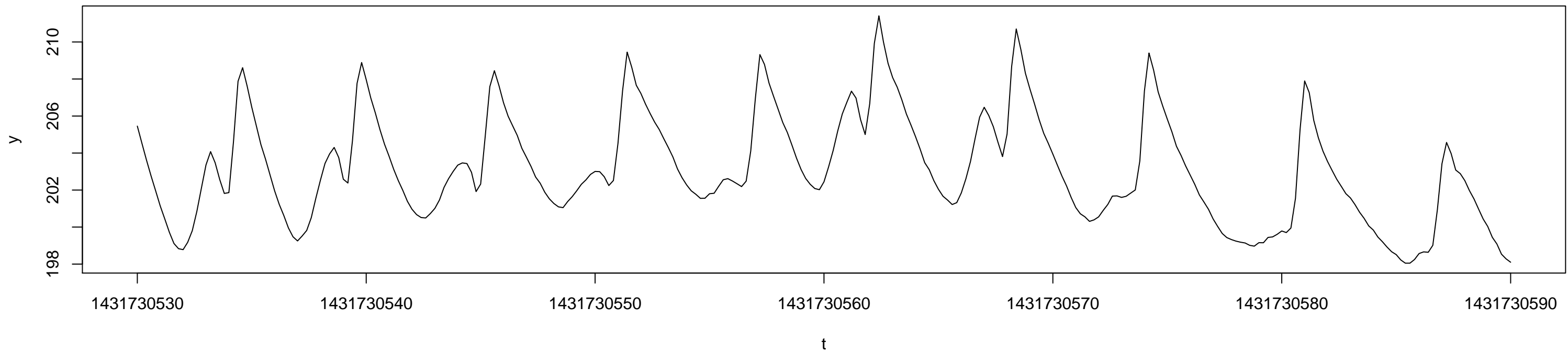
**Starts at h = 397702.892, Temperature = 16.2700875473236**



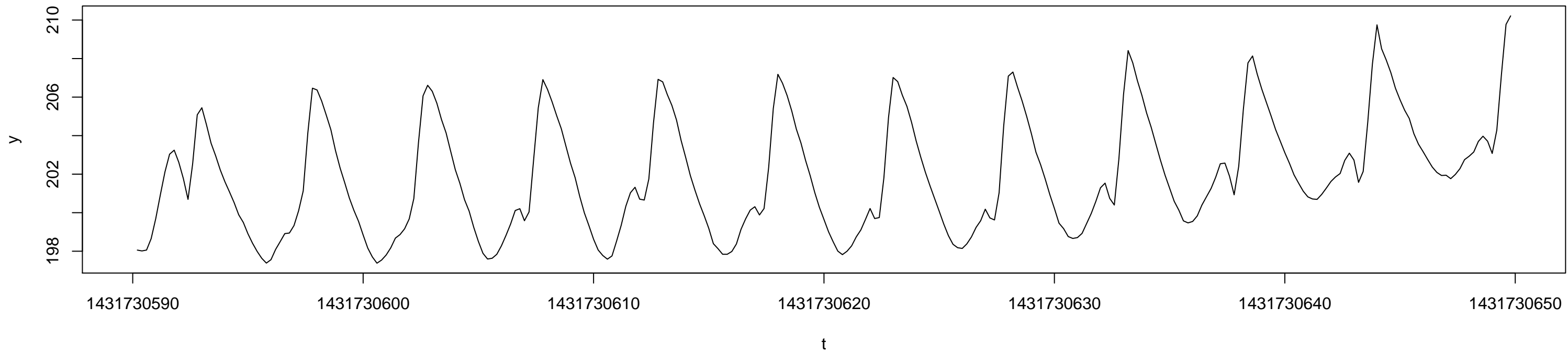
**Starts at h = 397702.908, Temperature = 16.1317273511526**



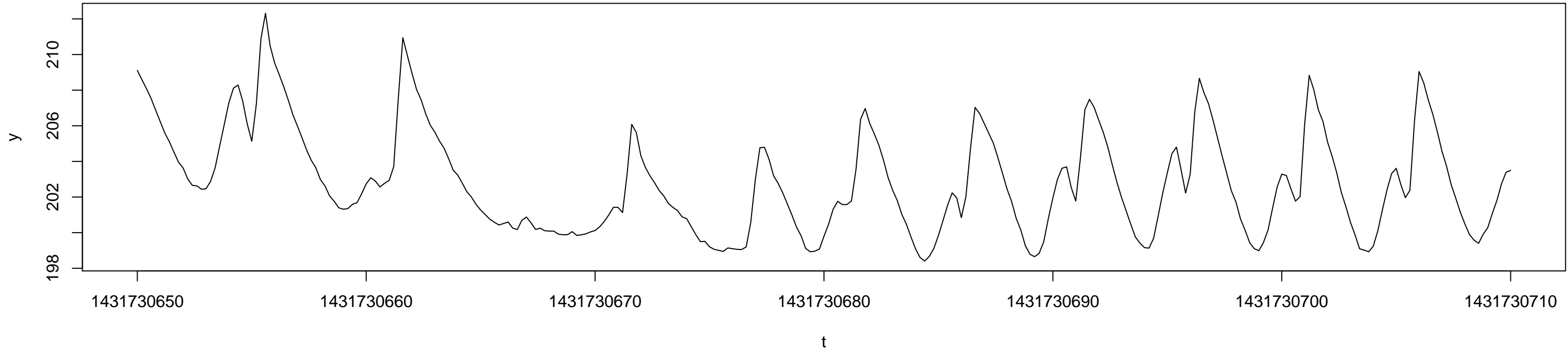
**Starts at h = 397702.925, Temperature = 16.2891965896327**



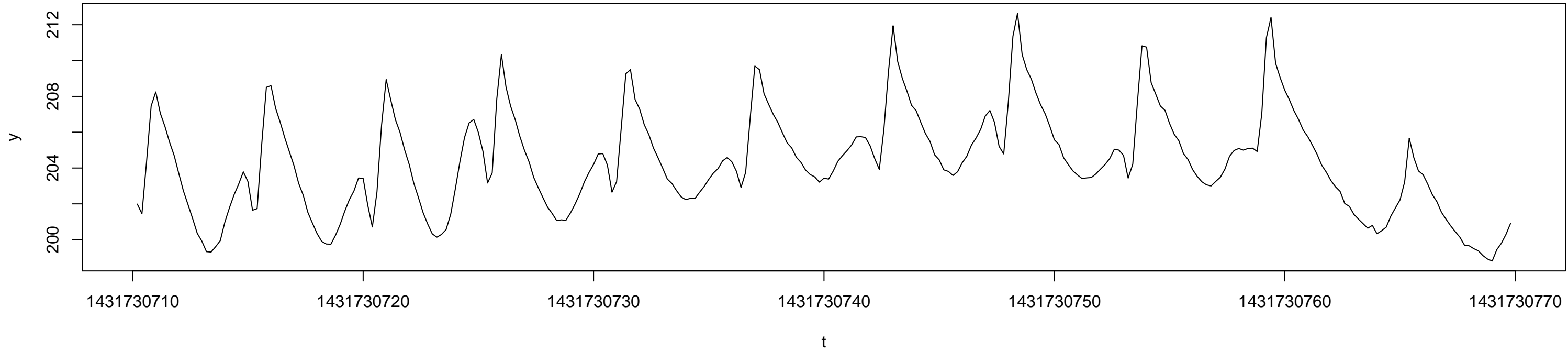
**Starts at h = 397702.942, Temperature = 16.5705930246491**



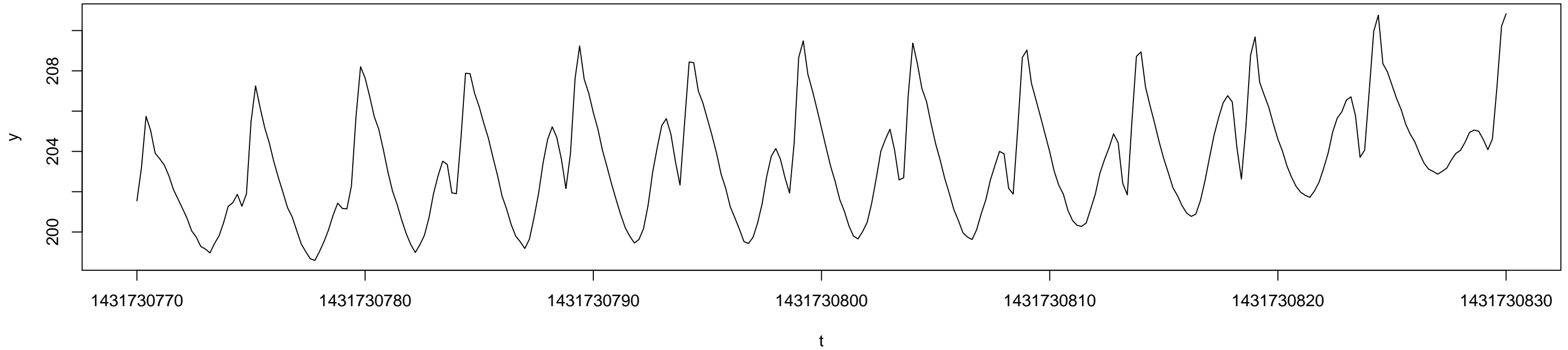
Starts at h = 397702.958, Temperature = 16.5758660644823



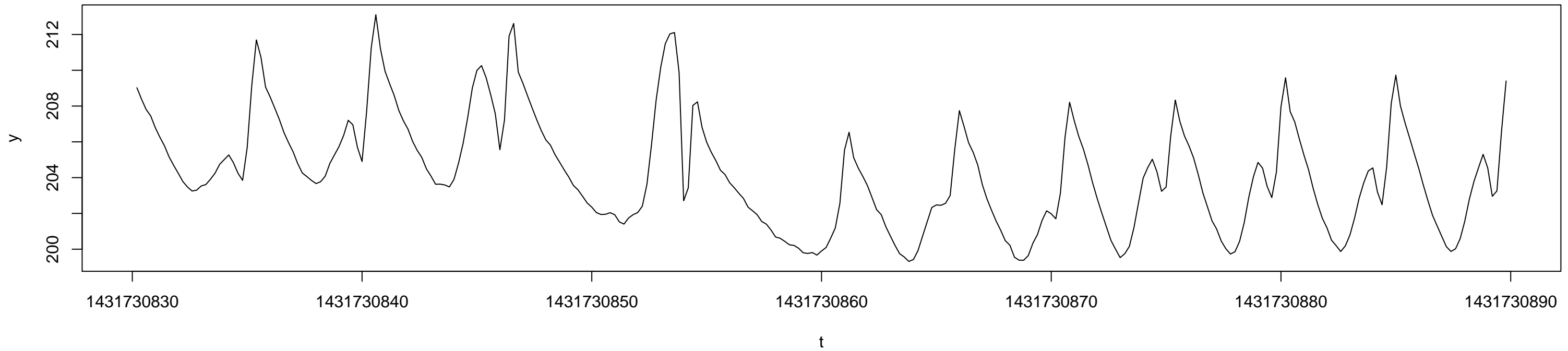
Starts at h = 397702.975, Temperature = 16.8047676959152



**Starts at h = 397702.992, Temperature = 16.791530453598**

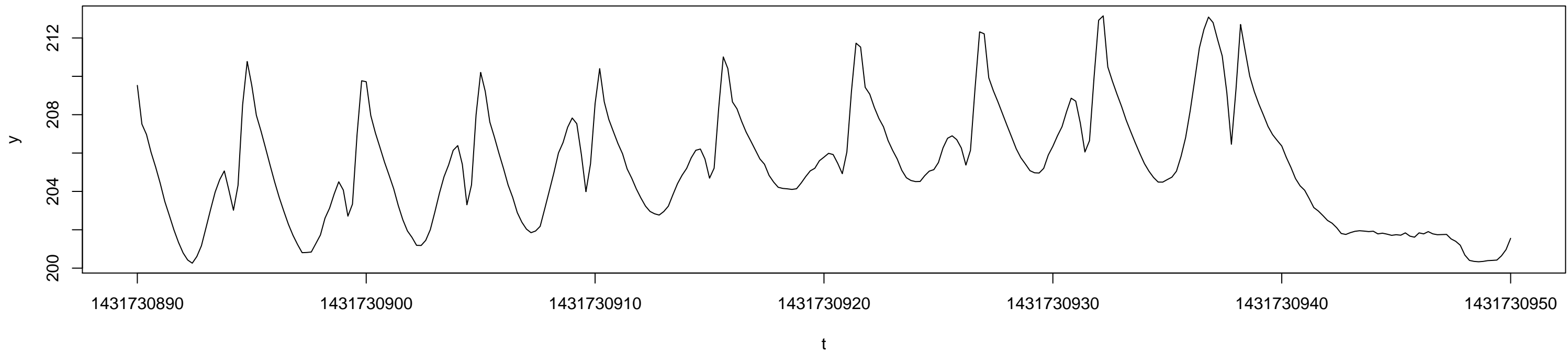


**Starts at h = 397703.008, Temperature = 16.9776628725428**

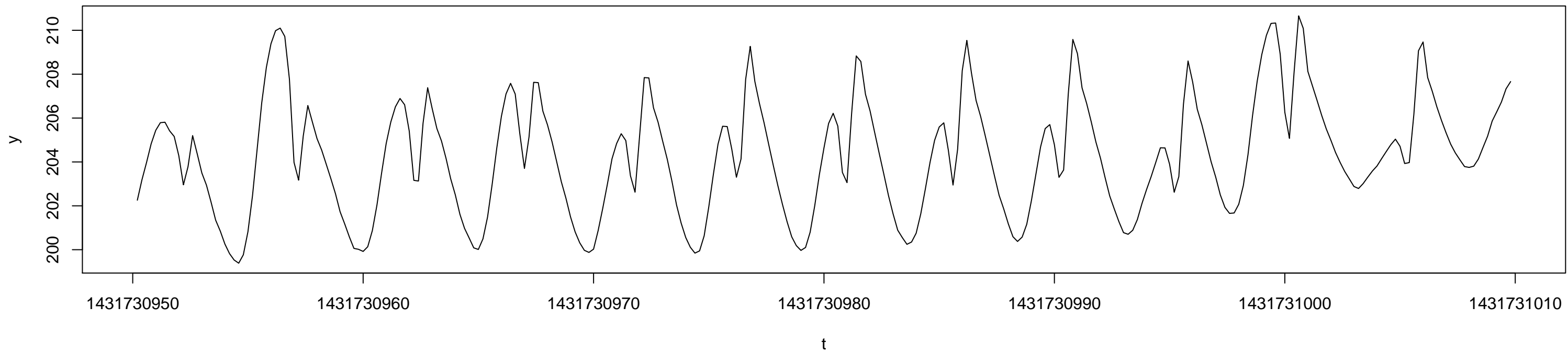




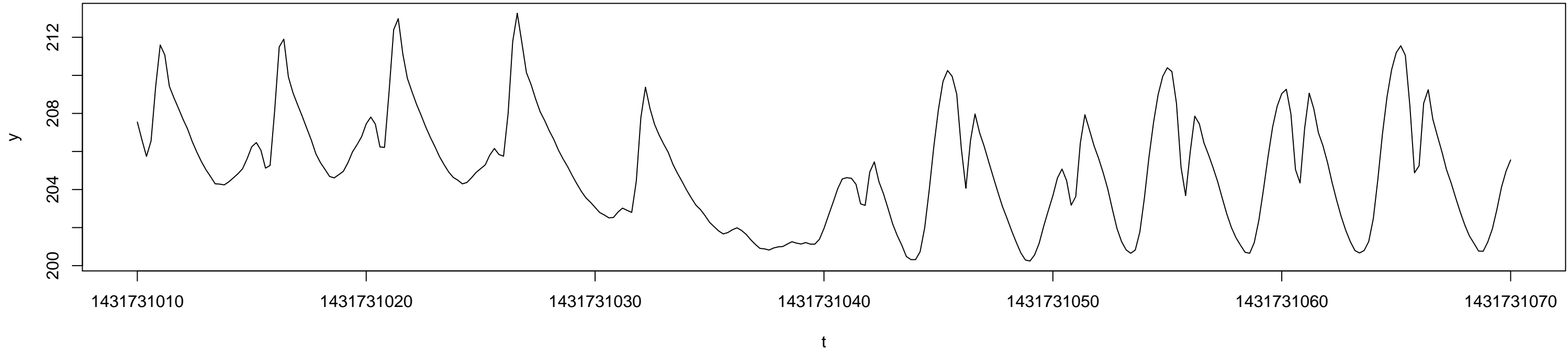
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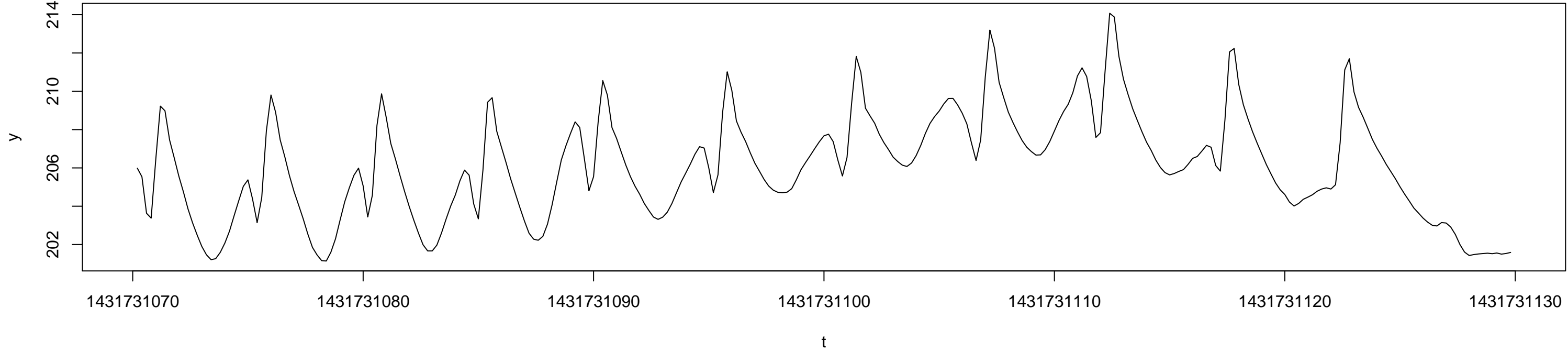
Starts at h = 397703.042, Temperature = 17.0846433429541



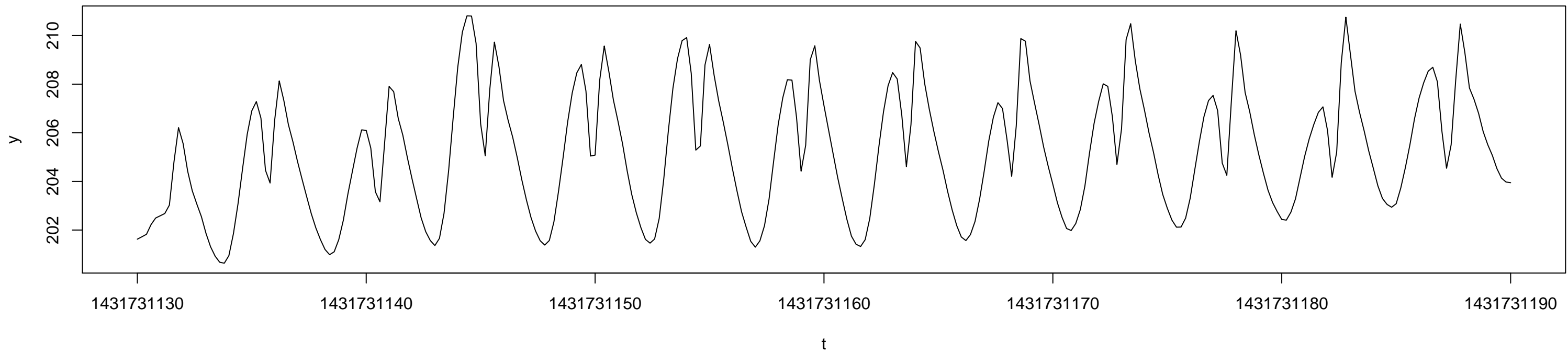
**Starts at h = 397703.058, Temperature = 17.2782852183321**



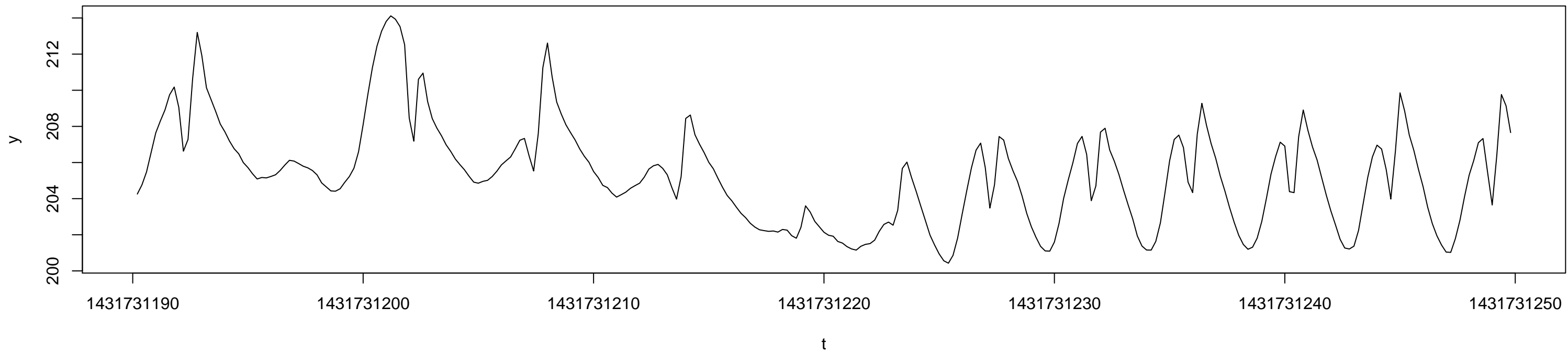
**Starts at h = 397703.075, Temperature = 17.4424015082507**



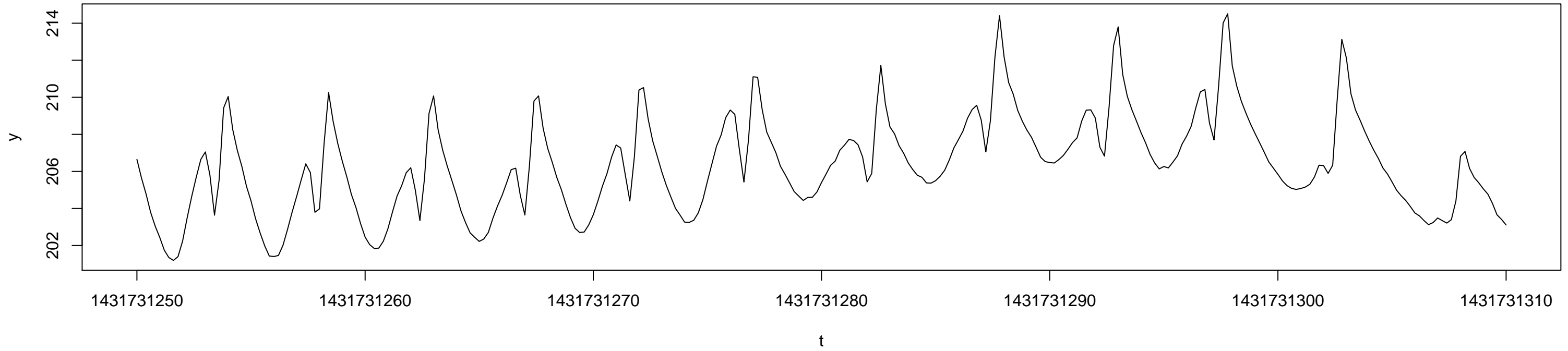
**Starts at h = 397703.092, Temperature = 17.5760039071501**



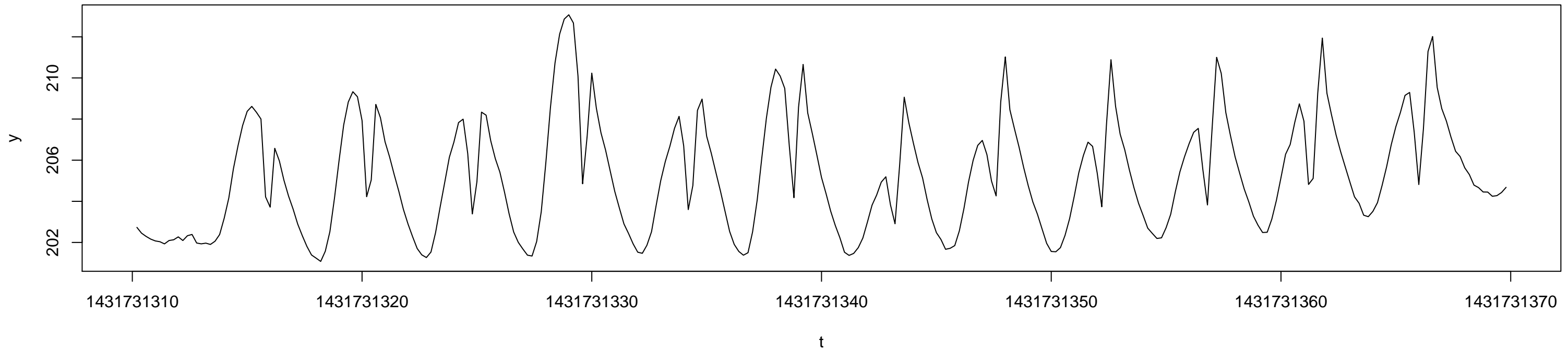
**Starts at h = 397703.108, Temperature = 17.5634008700367**



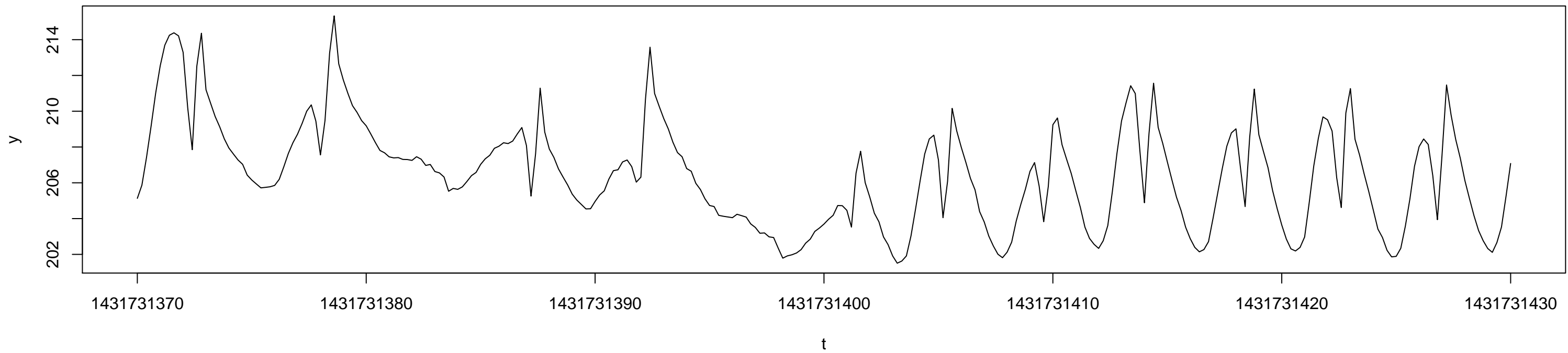
**Starts at h = 397703.125, Temperature = 17.666355226546**



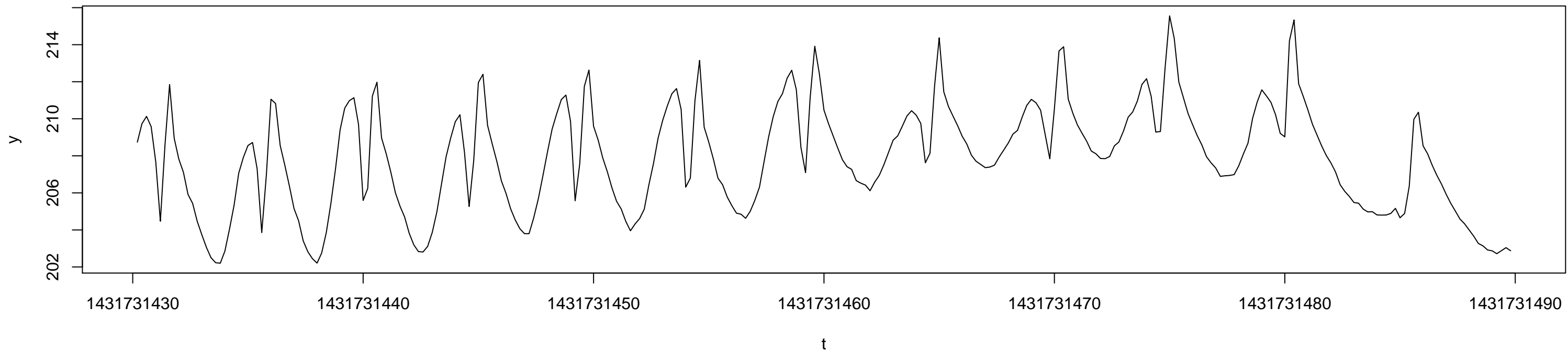
**Starts at h = 397703.142, Temperature = 17.9602189519259**



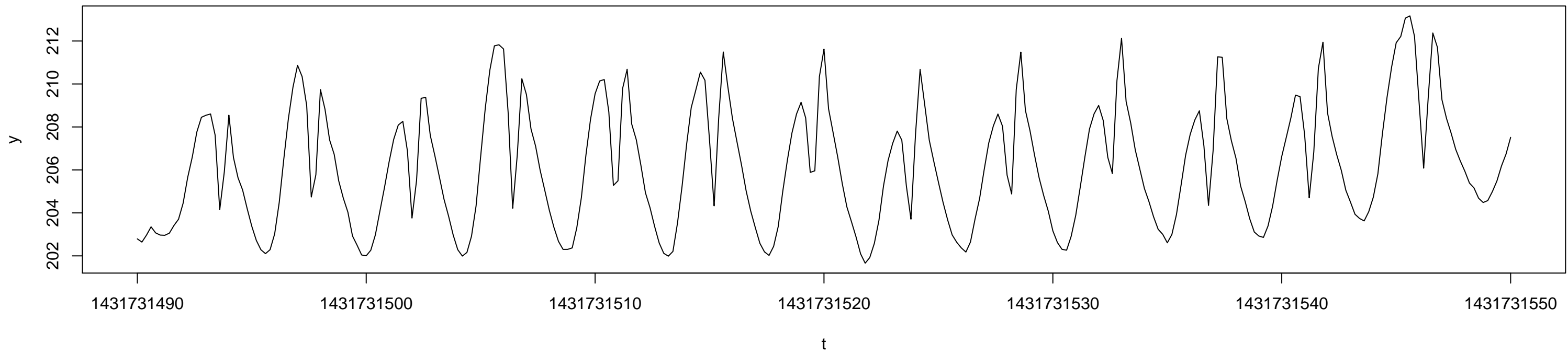
**Starts at h = 397703.158, Temperature = 17.8827820066562**



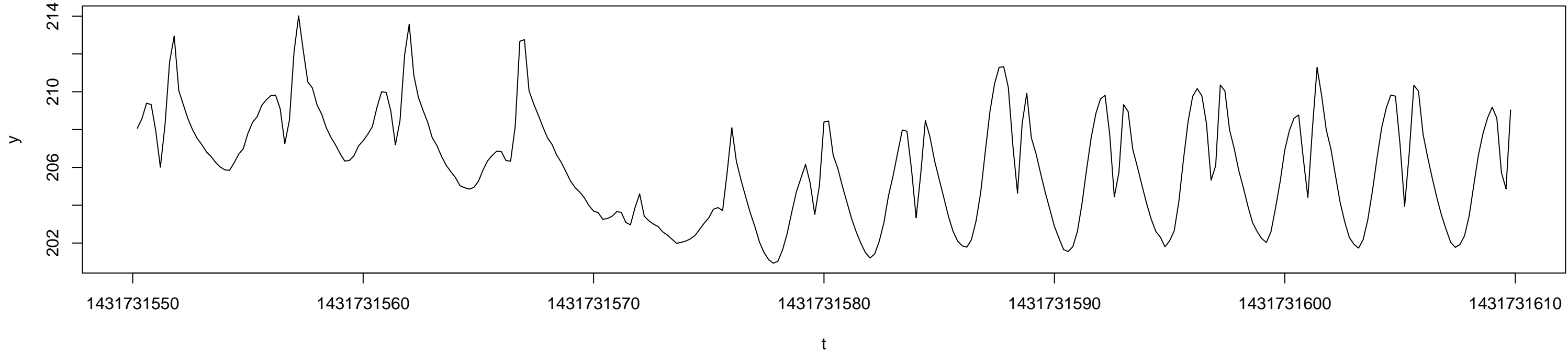
**Starts at h = 397703.175, Temperature = 17.8091061415794**



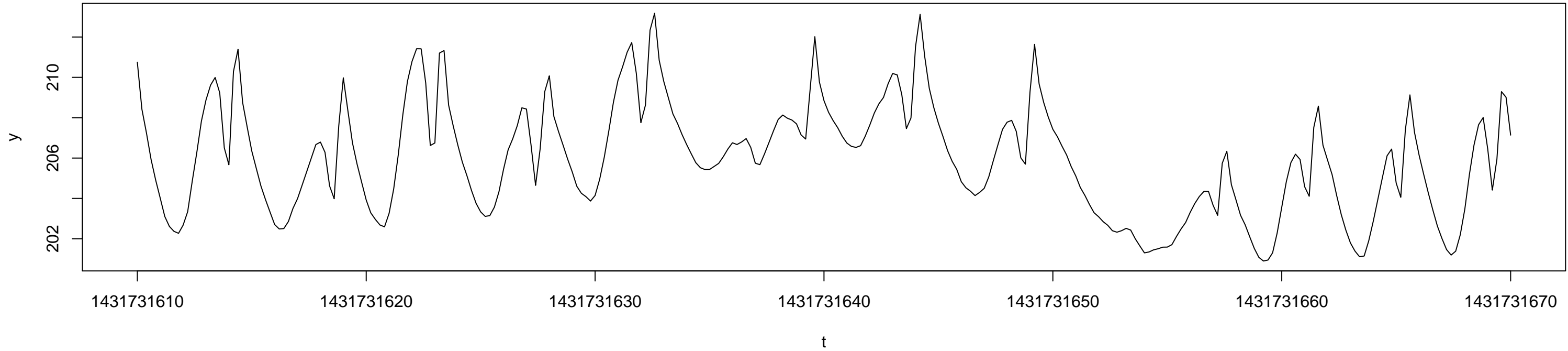
**Starts at h = 397703.192, Temperature = 17.8414161249679**



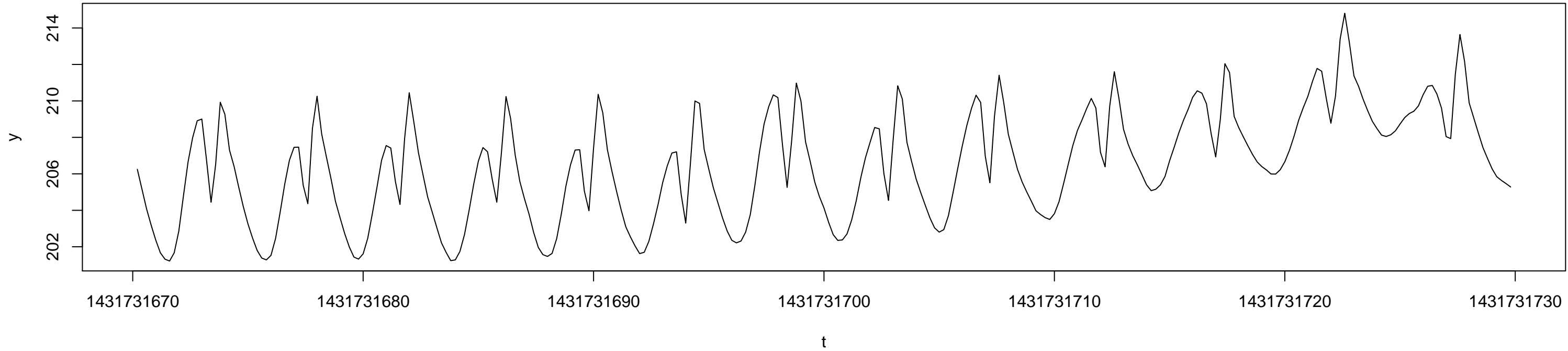
**Starts at h = 397703.208, Temperature = 18.1081026172986**



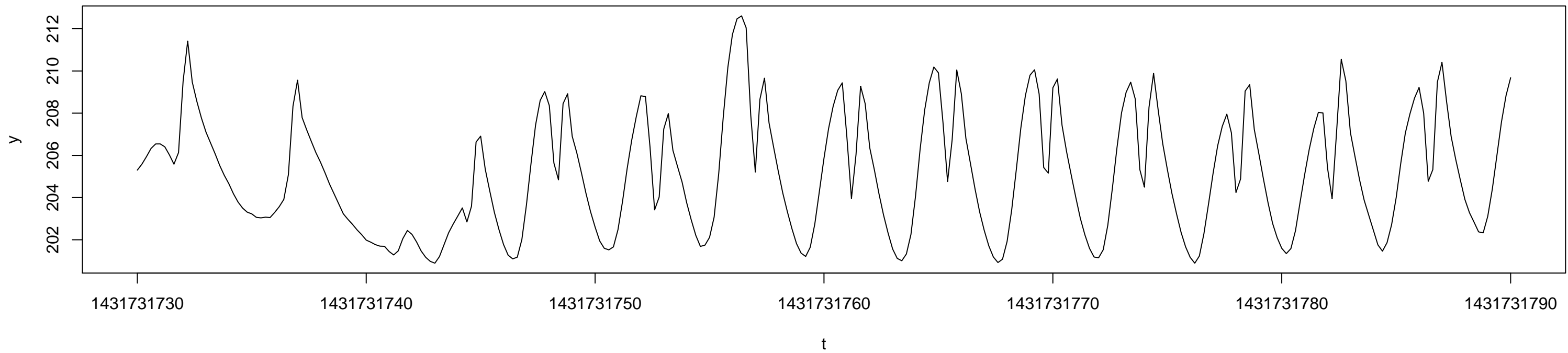
**Starts at h = 397703.225, Temperature = 18.0205139175537**



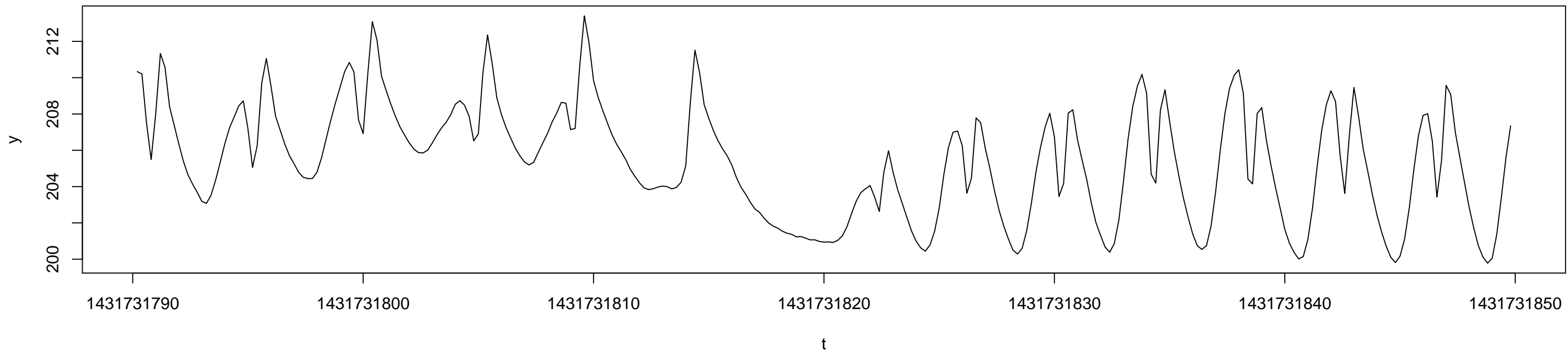
**Starts at h = 397703.242, Temperature = 18.357765827215**



**Starts at h = 397703.258, Temperature = 18.4150888019792**

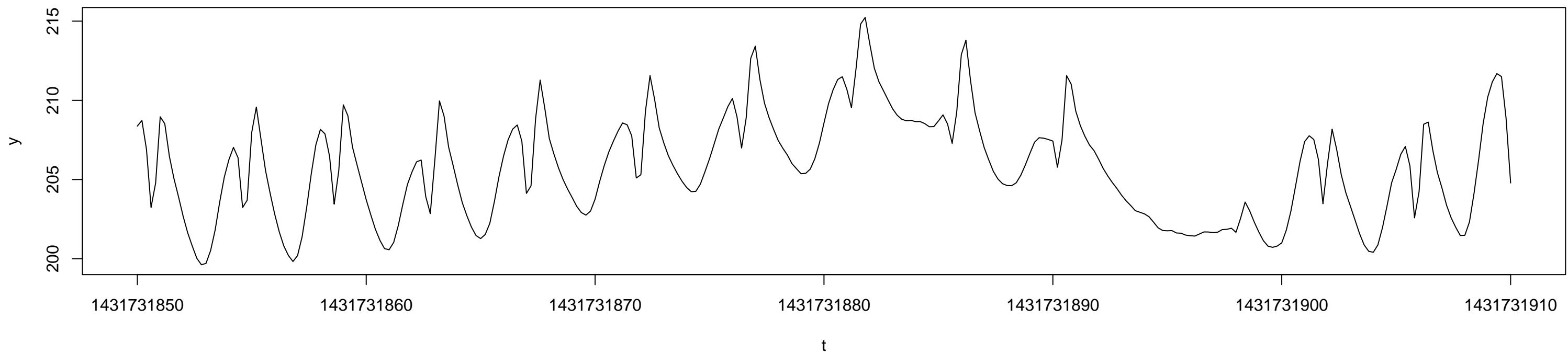


**Starts at h = 397703.275, Temperature = 18.7561591385163**

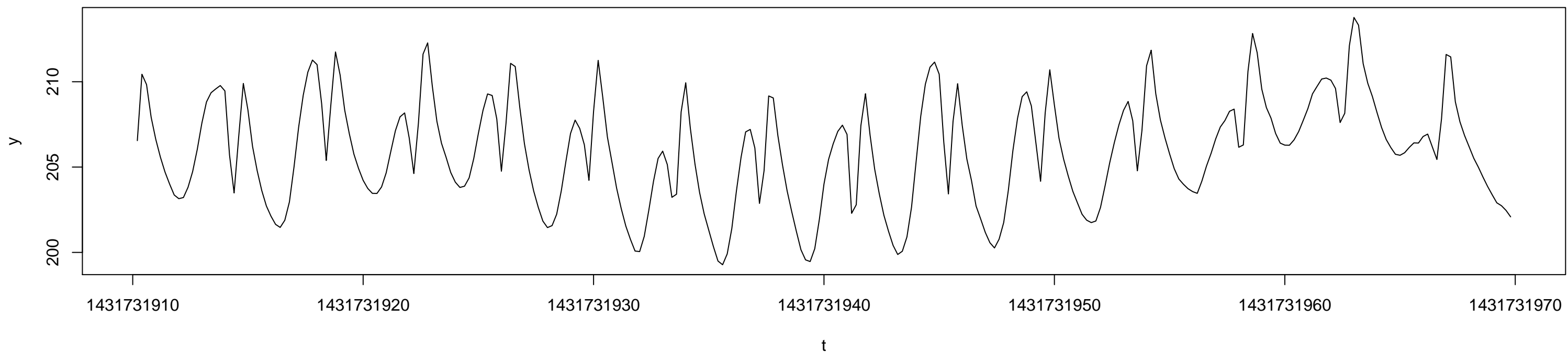




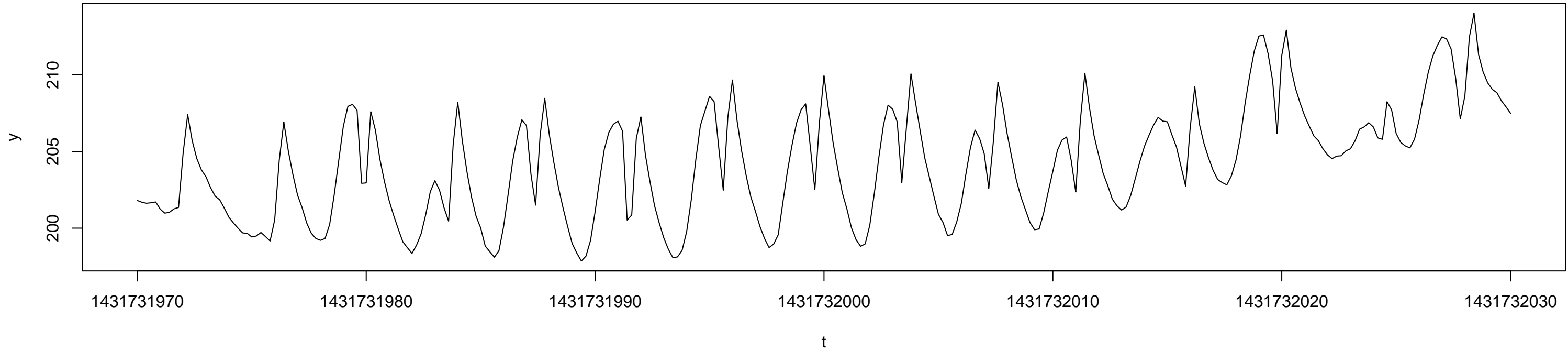
**Starts at h = 397703.292, Temperature = 18.6239664458994**



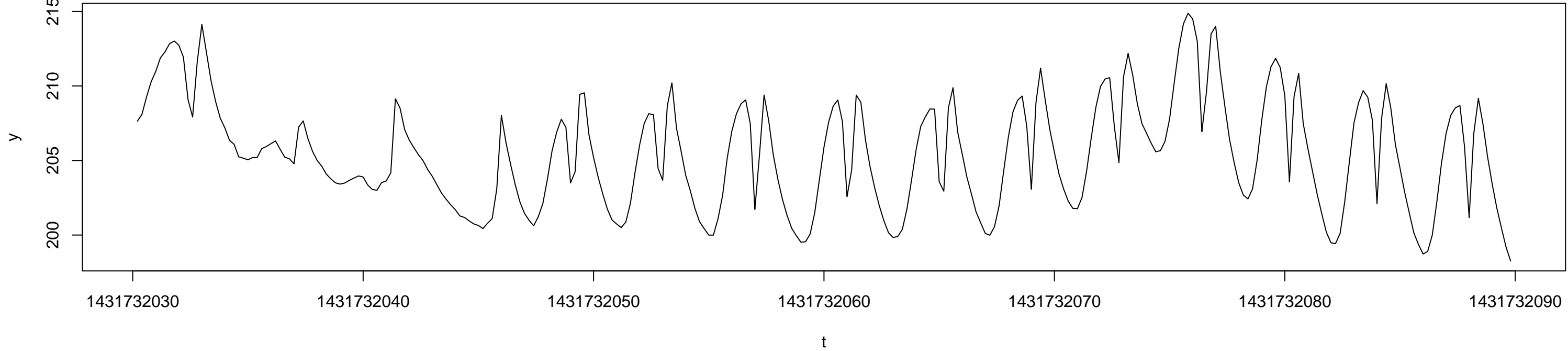
**Starts at h = 397703.308, Temperature = 18.6248180264142**



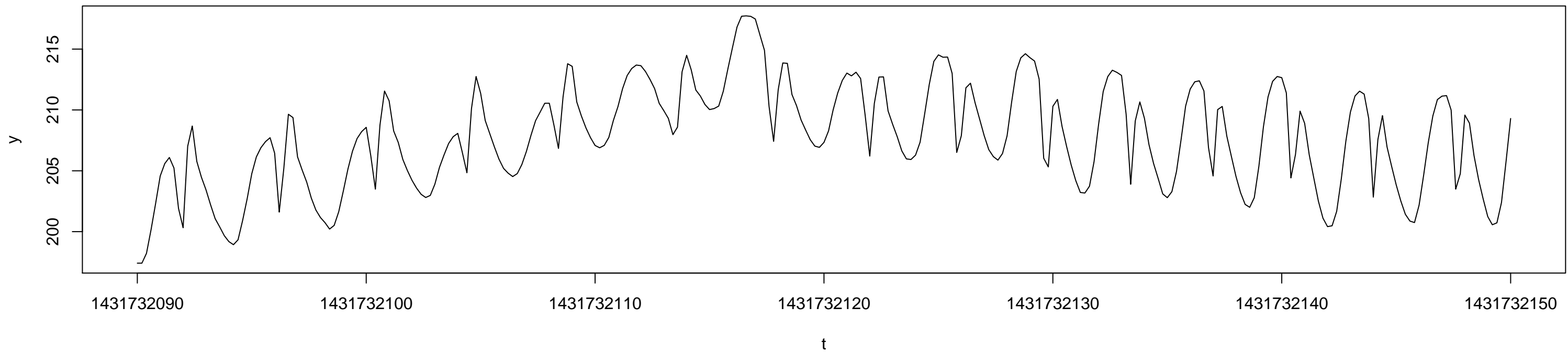
**Starts at h = 397703.325, Temperature = 18.8610275915187**



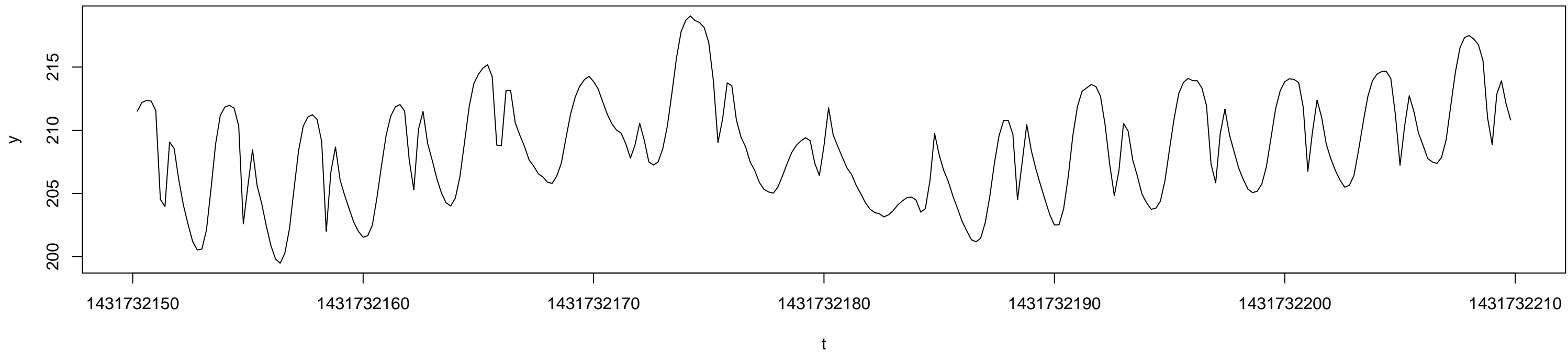
**Starts at h = 397703.342, Temperature = 18.9333726033048**



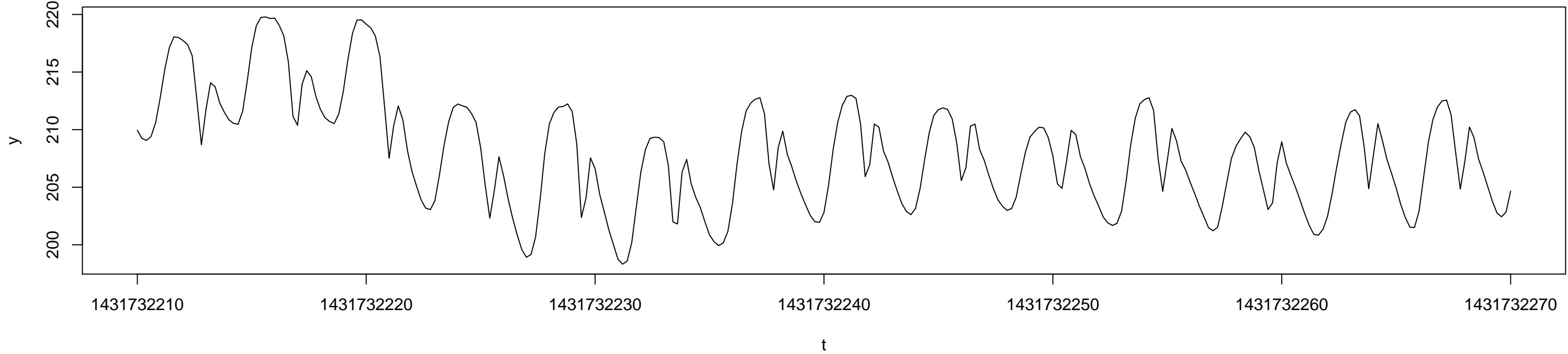
**Starts at h = 397703.358, Temperature = 18.9554780020812**



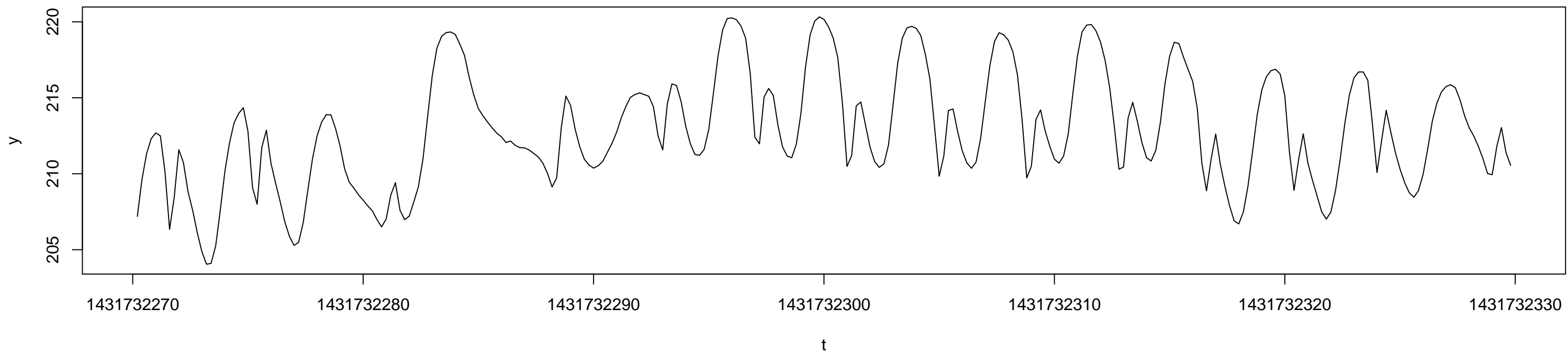
**Starts at h = 397703.375, Temperature = 19.0489871430422**



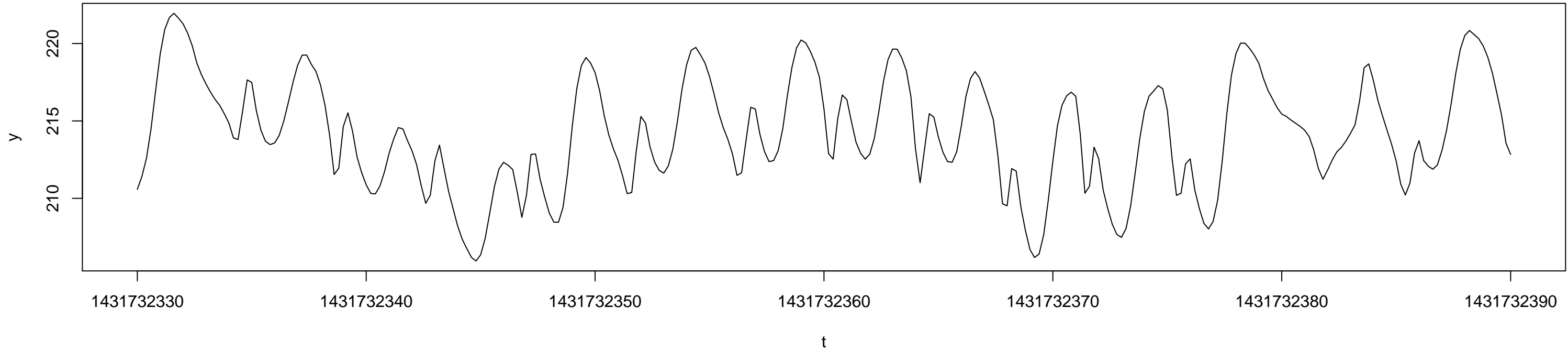
**Starts at h = 397703.392, Temperature = 19.3253704422419**



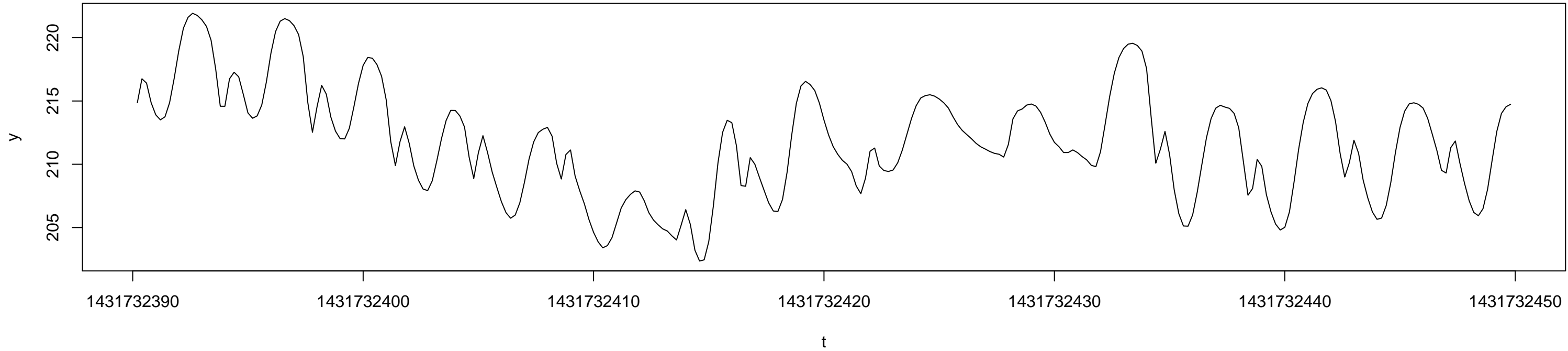
**Starts at h = 397703.408, Temperature = 19.4475162674429**



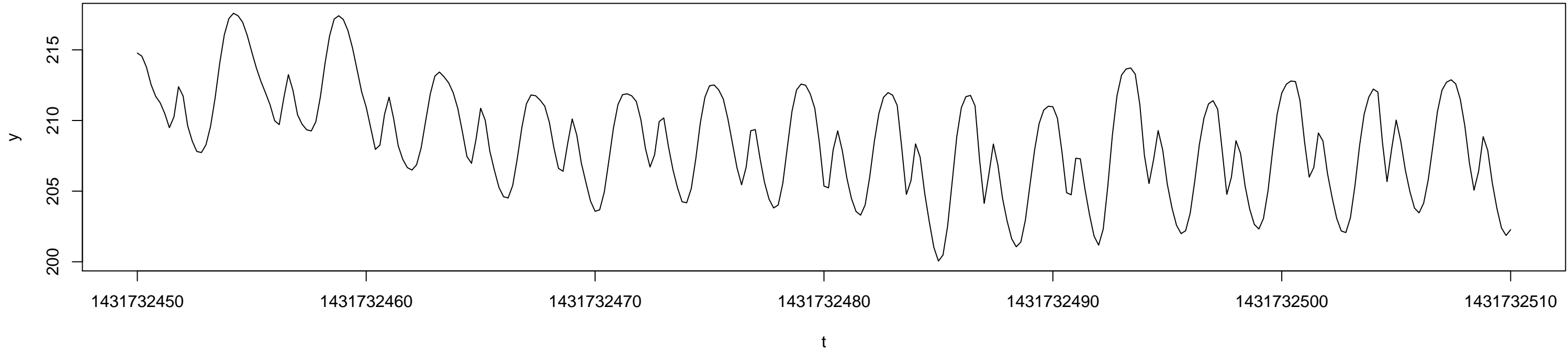
**Starts at h = 397703.425, Temperature = 19.3725738007948**



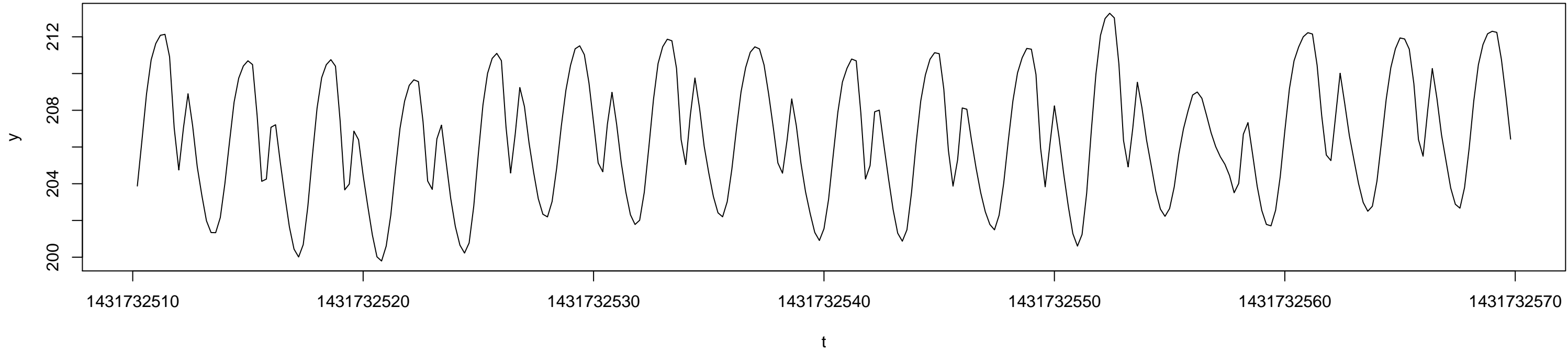
**Starts at h = 397703.442, Temperature = 19.3434897116944**



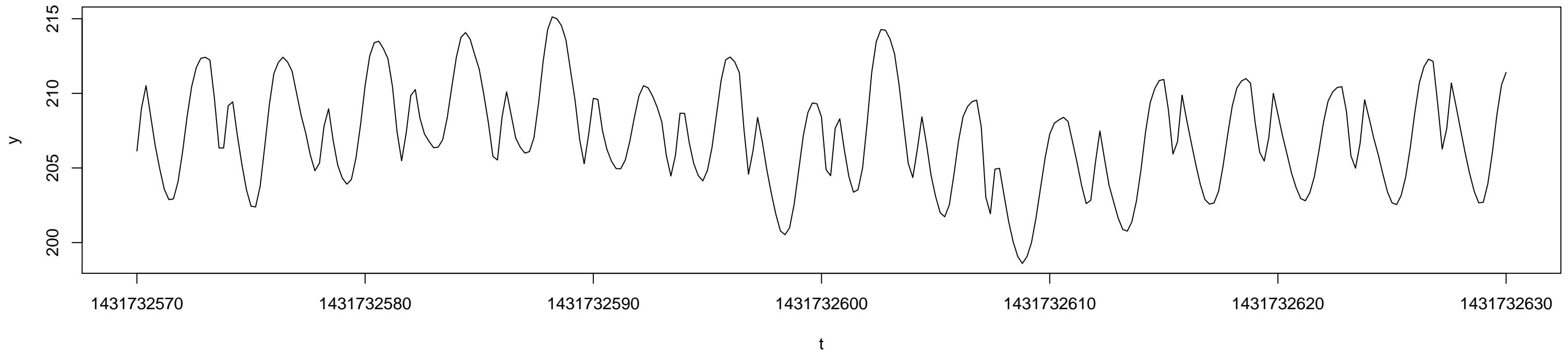
**Starts at h = 397703.458, Temperature = 19.3810918104777**



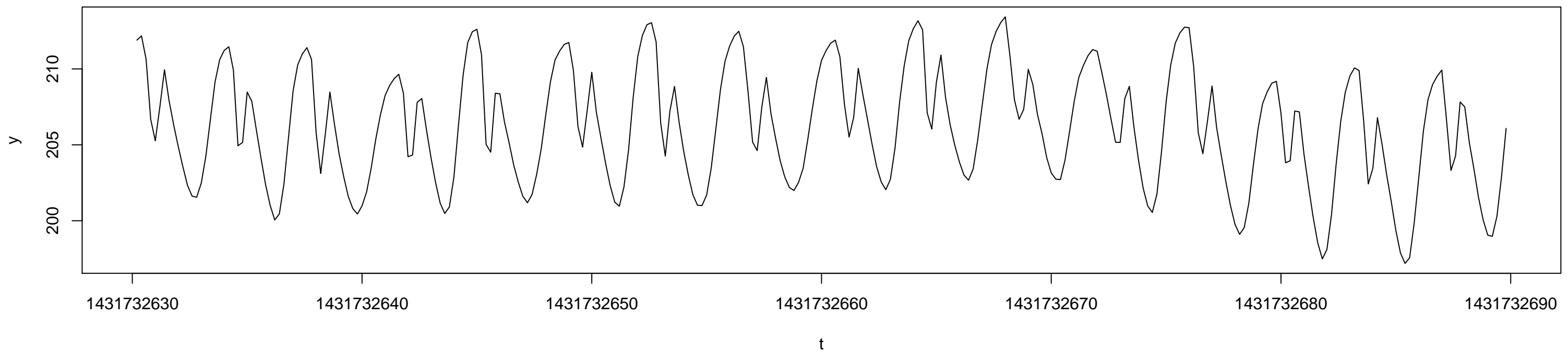
**Starts at h = 397703.475, Temperature = 19.6340979560205**



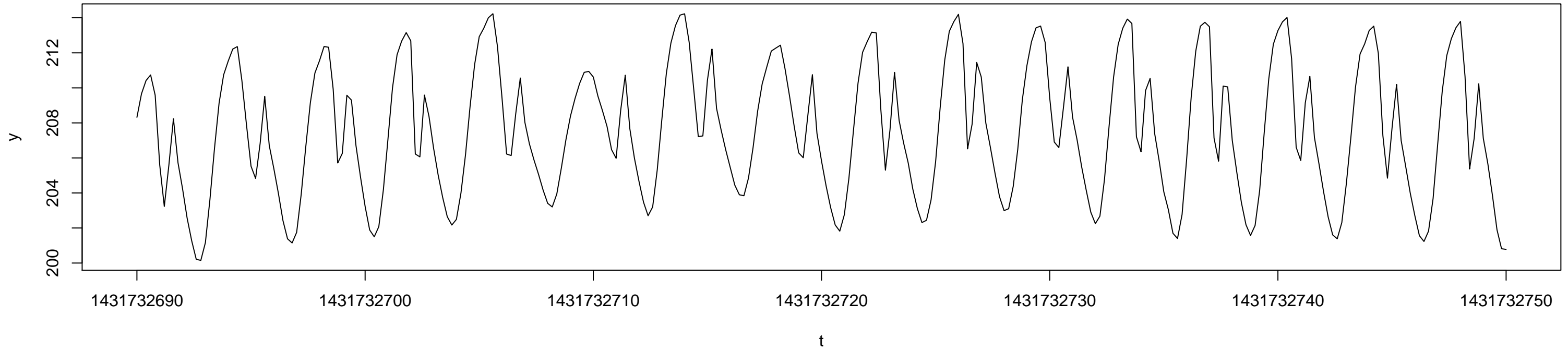
**Starts at h = 397703.492, Temperature = 19.758178388135**



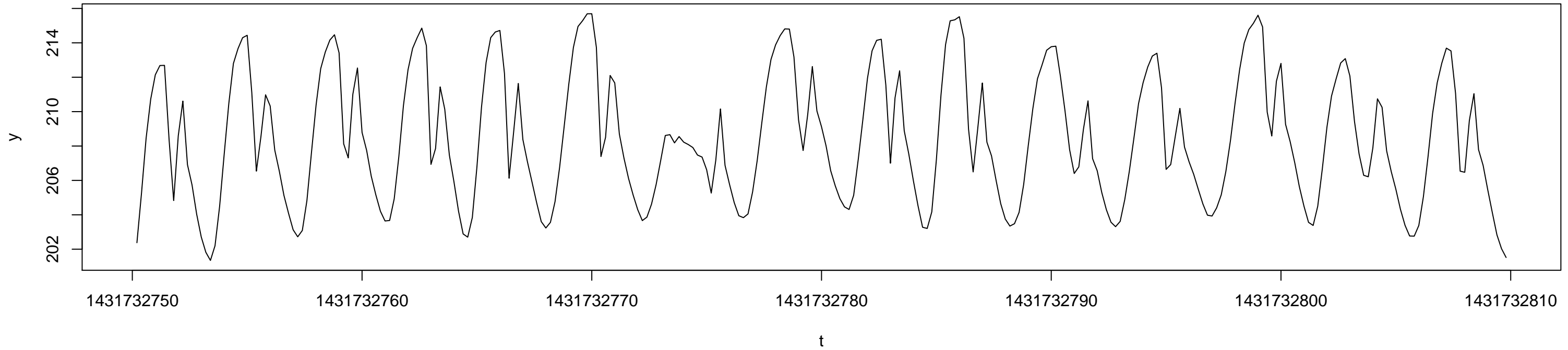
**Starts at h = 397703.508, Temperature = 19.594298236109**



**Starts at h = 397703.525, Temperature = 20.051656050163**

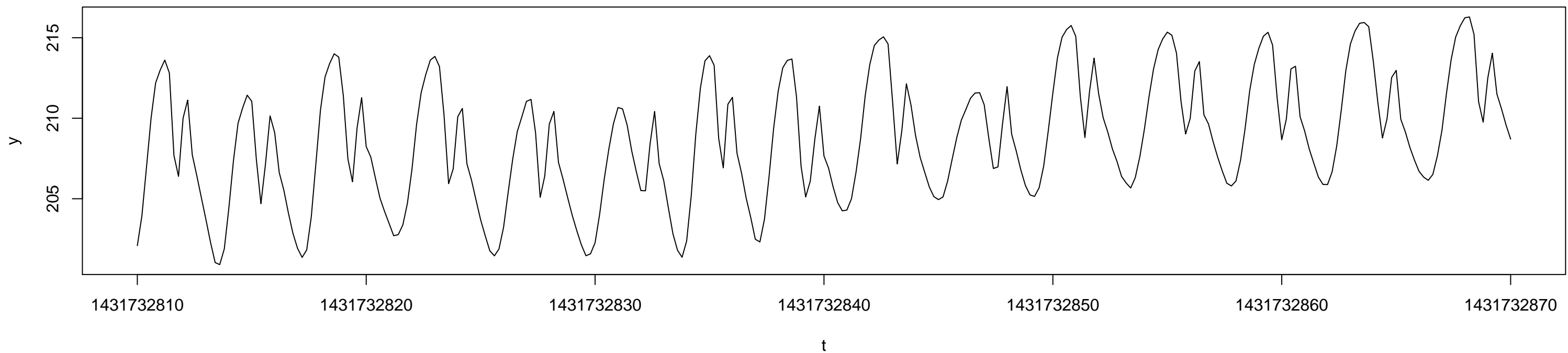


**Starts at h = 397703.542, Temperature = 19.8705897969176**

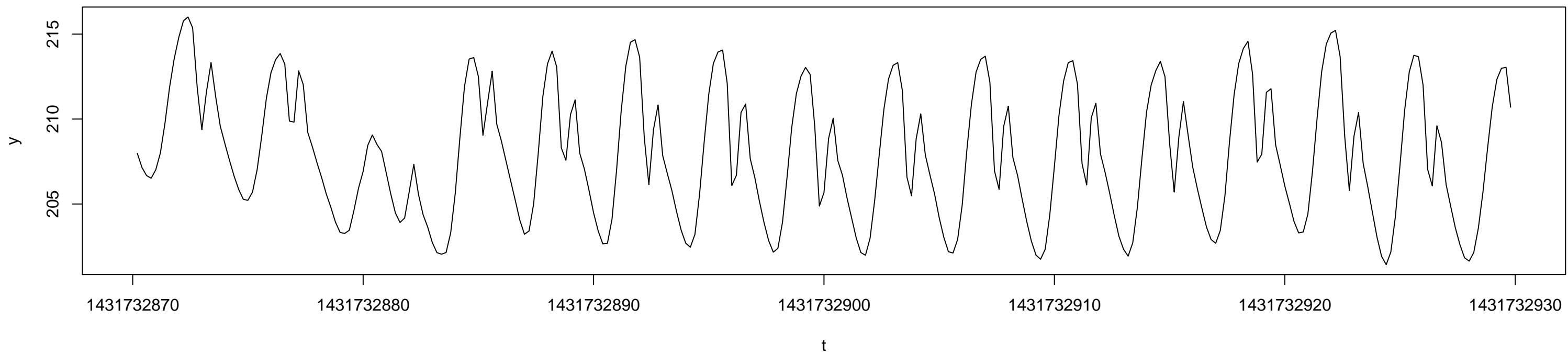




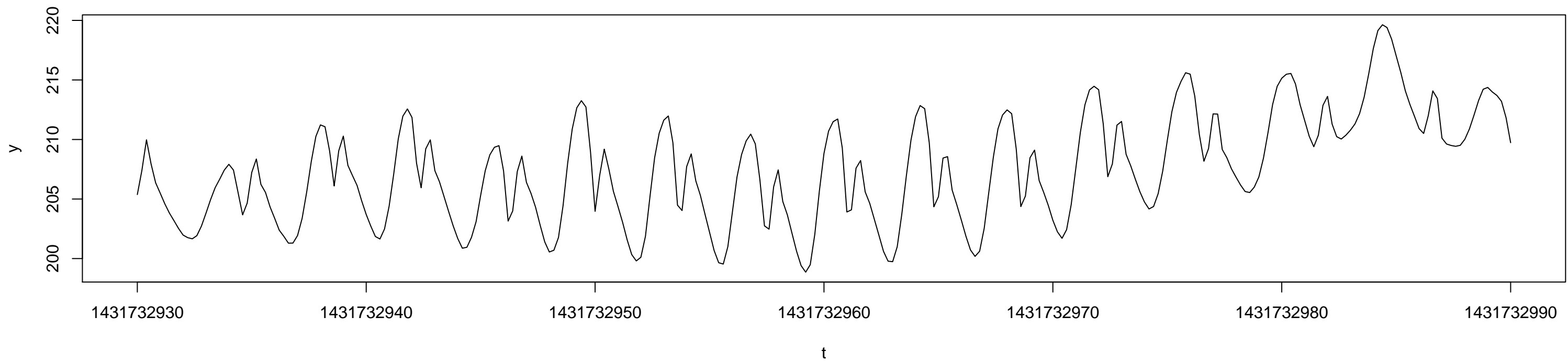
**Starts at h = 397703.558, Temperature = 20.0662647180868**



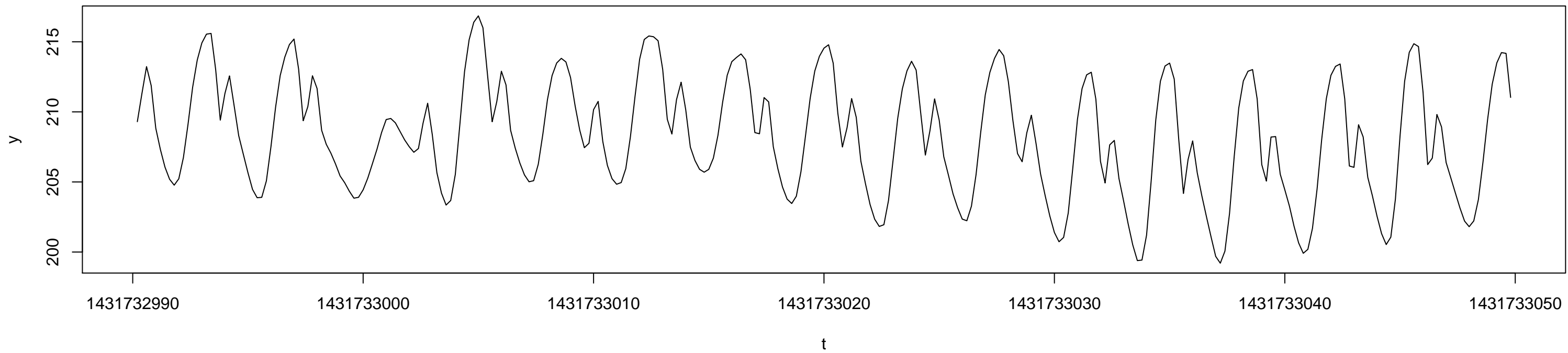
**Starts at h = 397703.575, Temperature = 20.0170415585849**



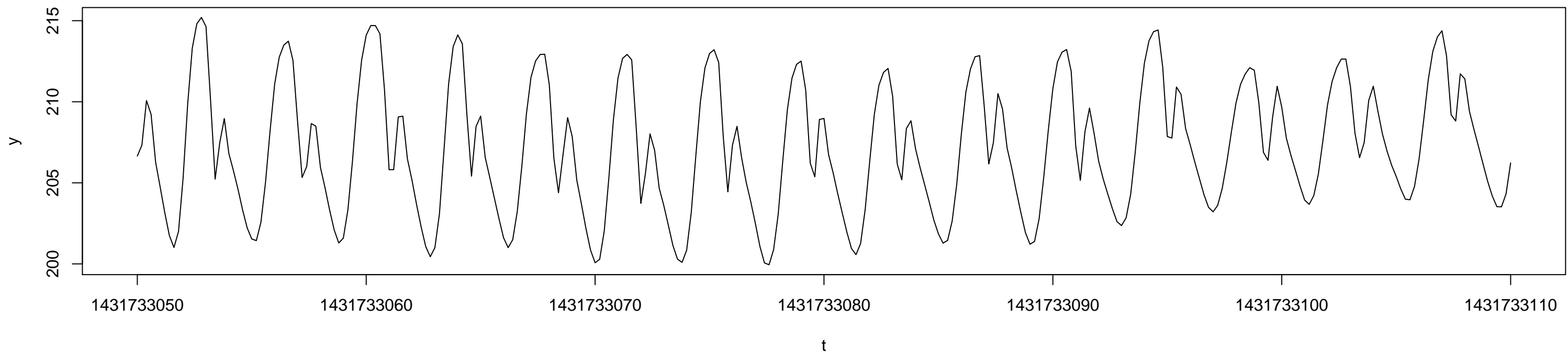
**Starts at h = 397703.592, Temperature = 20.0179853640079**



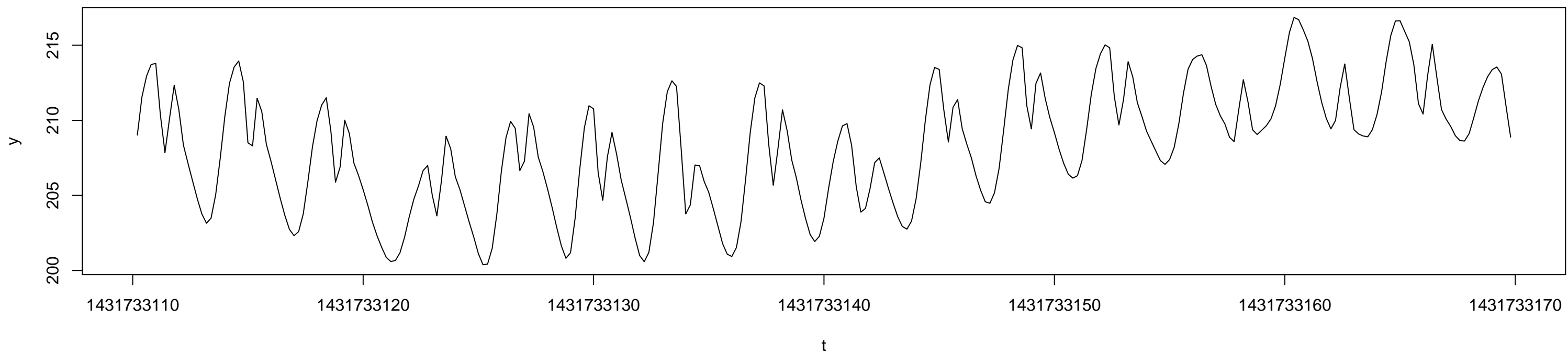
**Starts at h = 397703.608, Temperature = 20.257842240526**



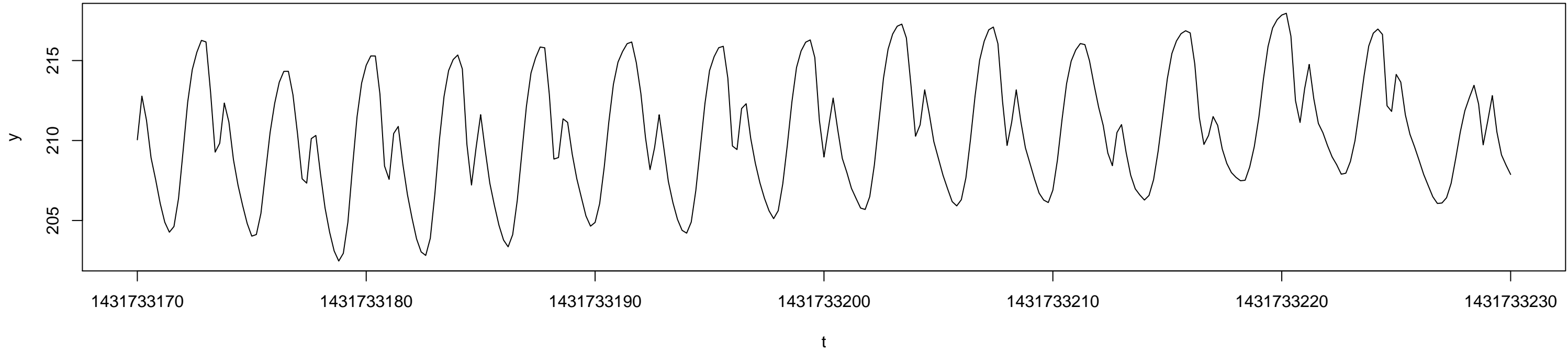
**Starts at h = 397703.625, Temperature = 20.2557216219597**



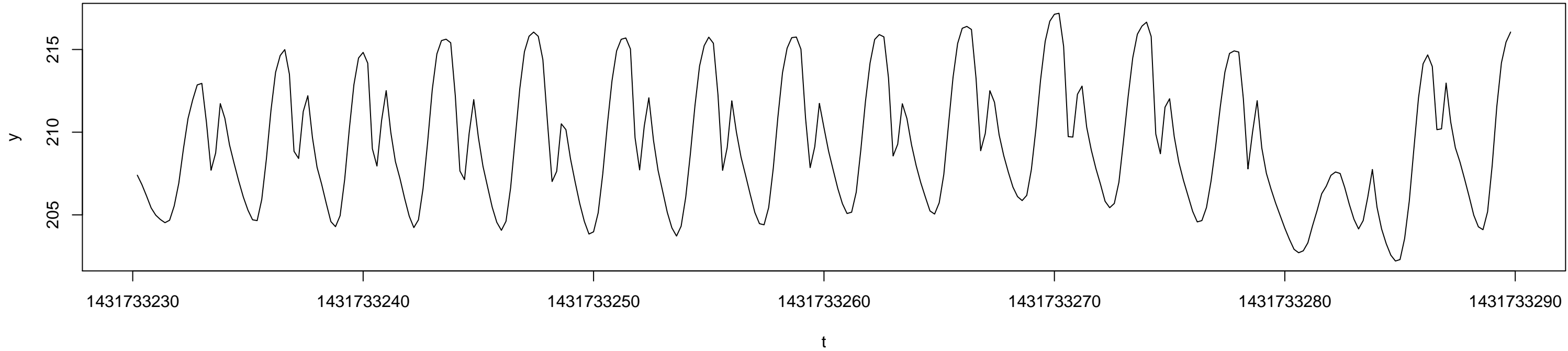
**Starts at h = 397703.642, Temperature = 20.5576108504691**



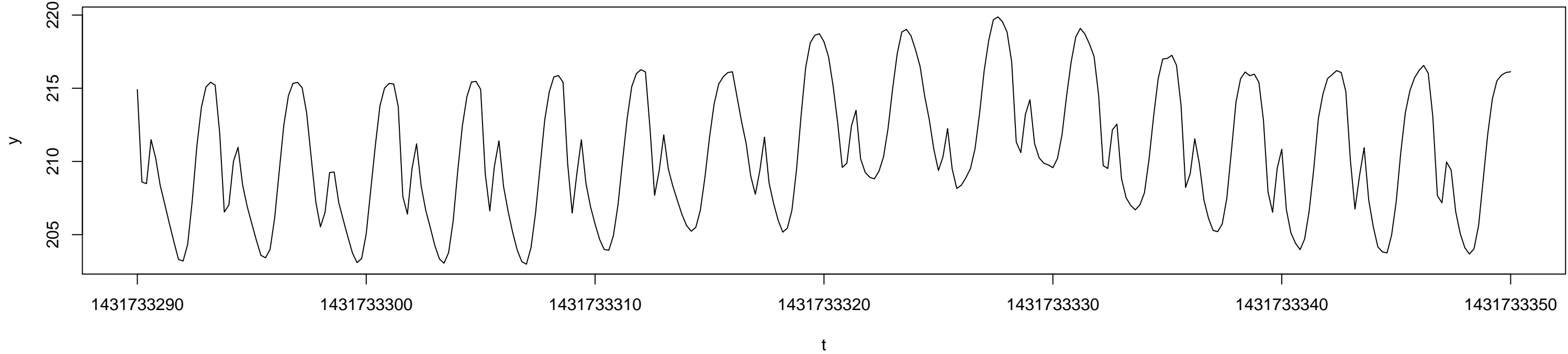
**Starts at h = 397703.658, Temperature = 20.5595779977948**



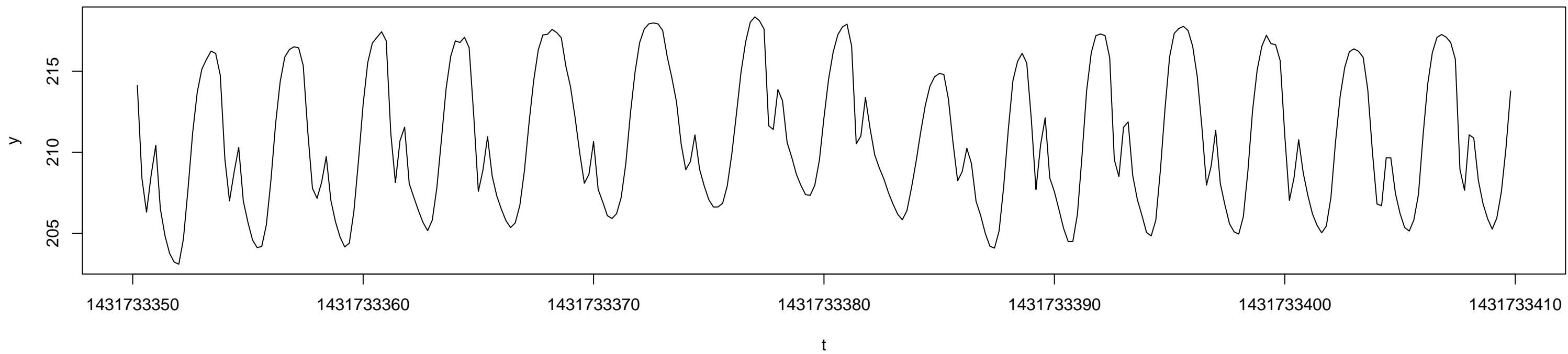
**Starts at h = 397703.675, Temperature = 20.5612946374564**



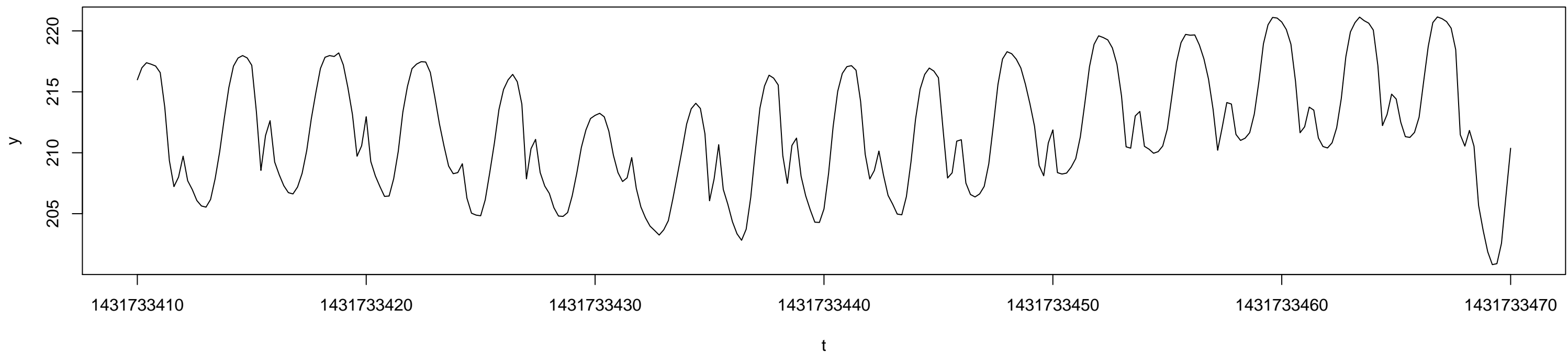
**Starts at h = 397703.692, Temperature = 20.6812826579872**



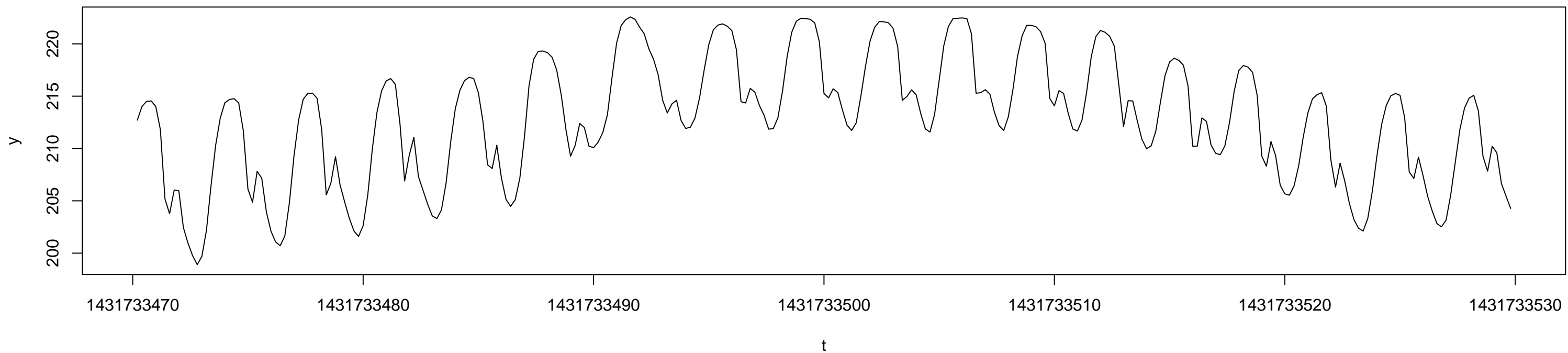
**Starts at h = 397703.708, Temperature = 20.6161731563626**



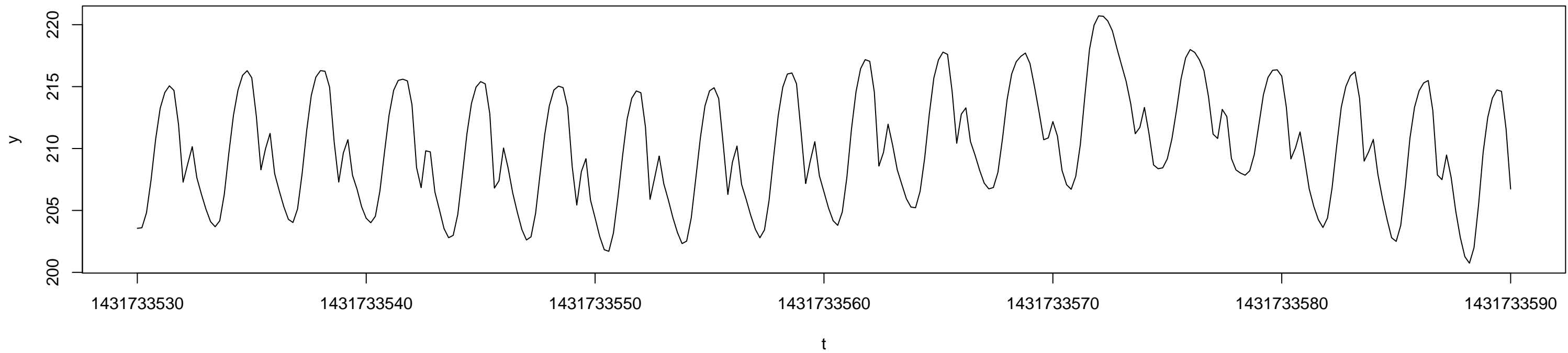
**Starts at h = 397703.725, Temperature = 20.8646040370394**



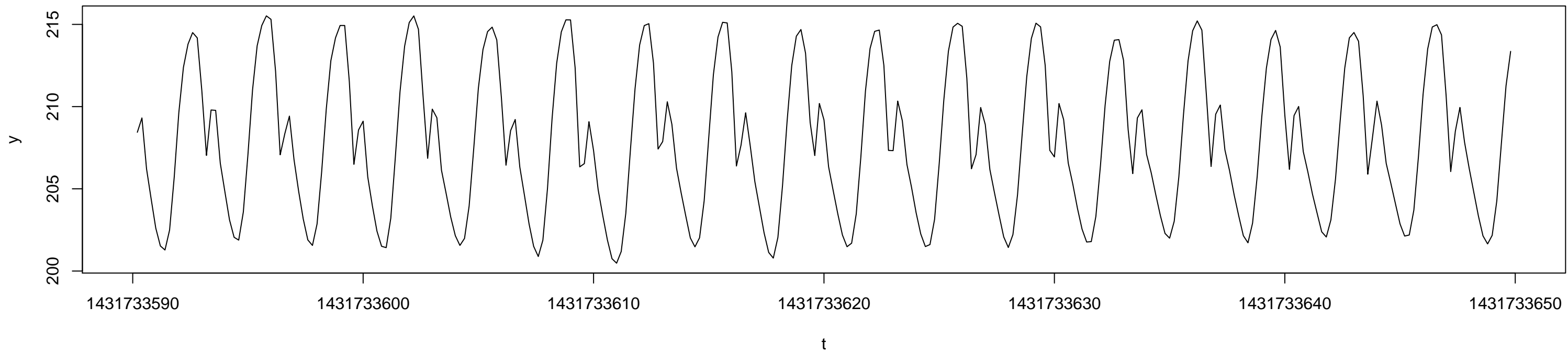
**Starts at h = 397703.742, Temperature = 20.8451364202326**



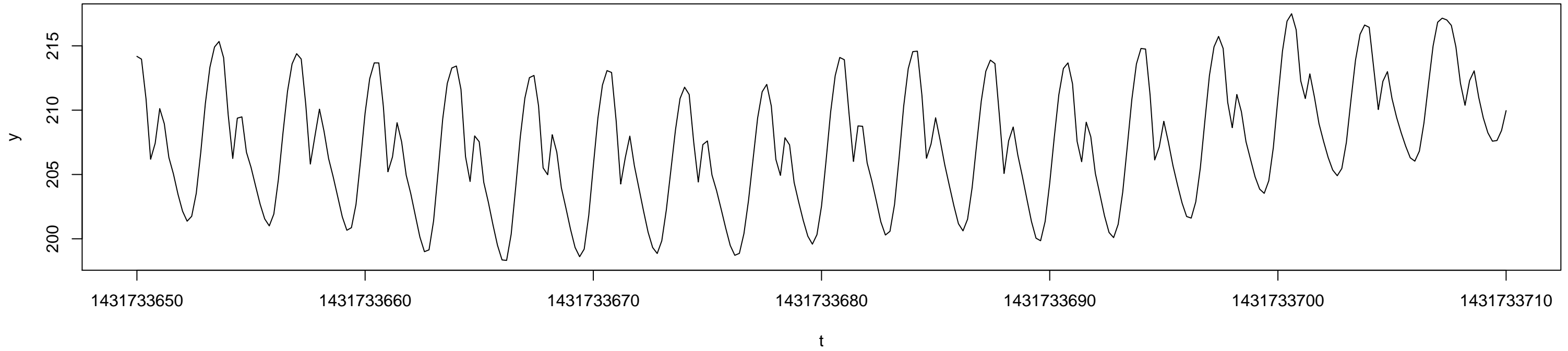
**Starts at h = 397703.758, Temperature = 20.9960424205844**



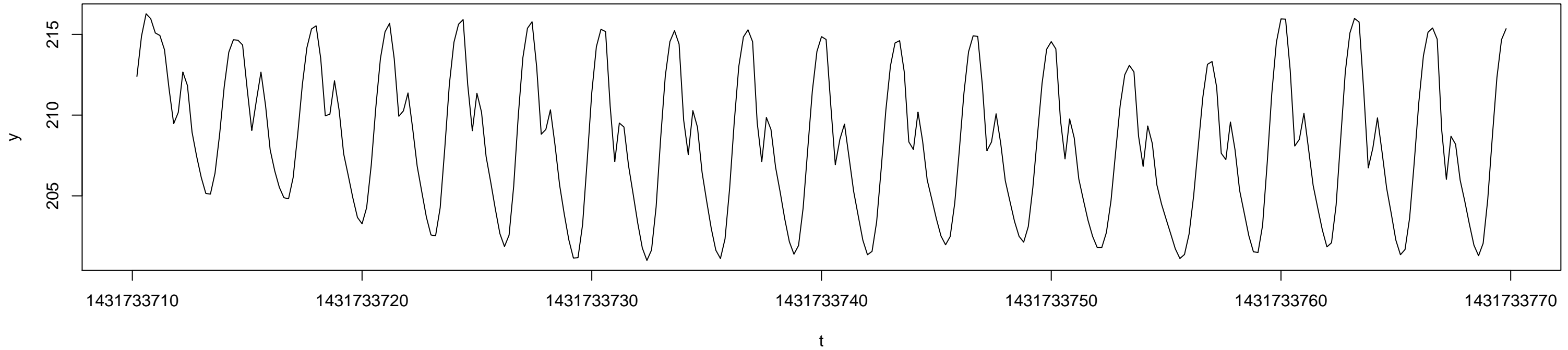
**Starts at h = 397703.775, Temperature = 21.2531521800171**



**Starts at h = 397703.792, Temperature = 21.139219291017**

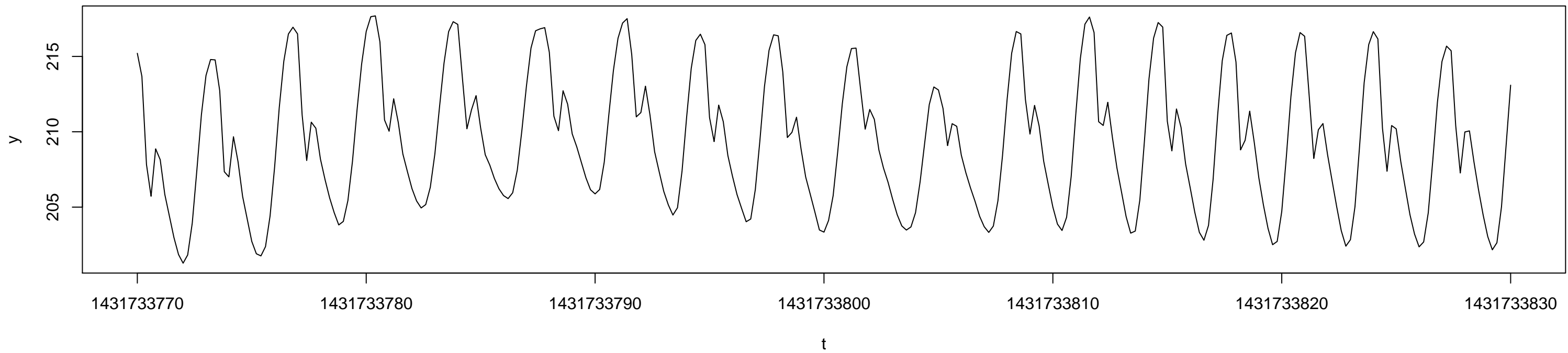


**Starts at h = 397703.808, Temperature = 21.2332500740324**

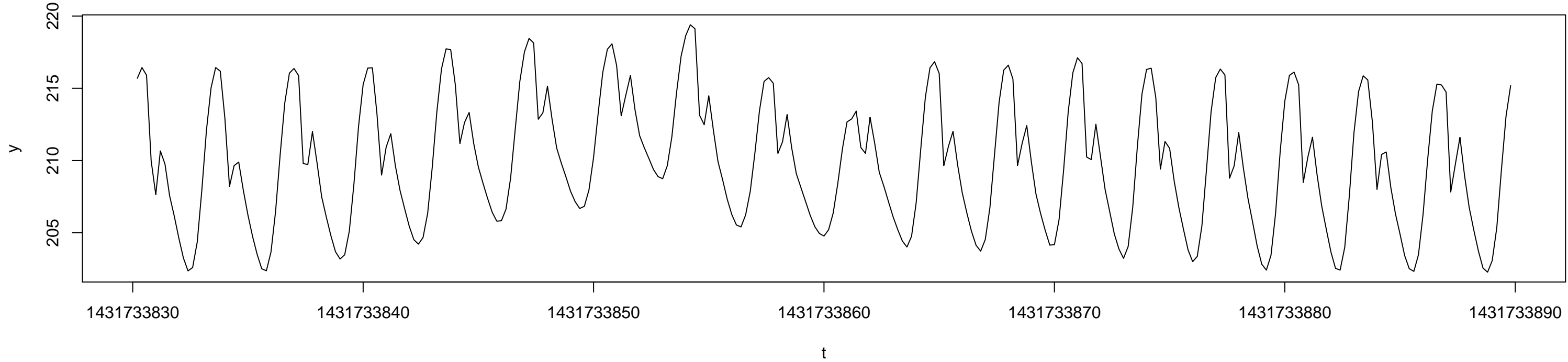




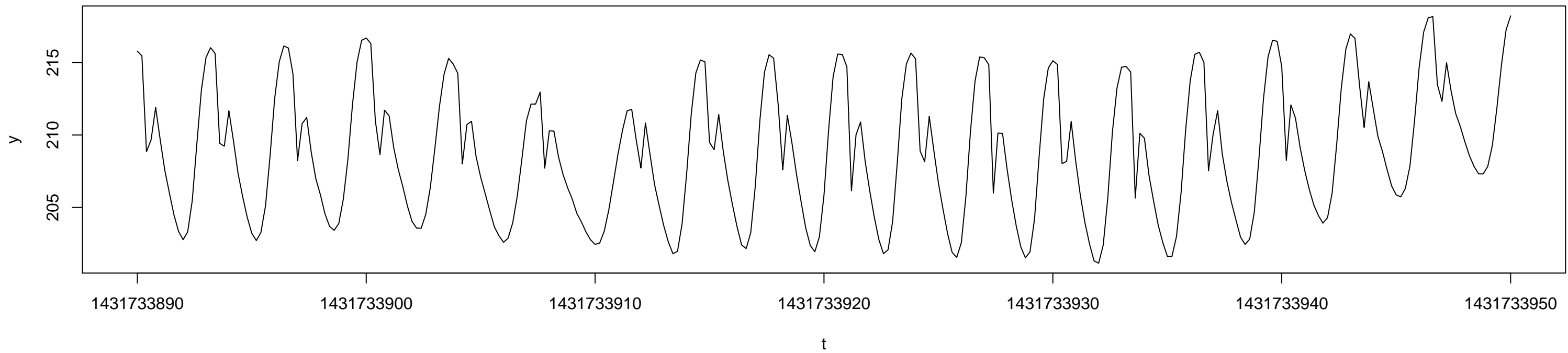
**Starts at h = 397703.825, Temperature = 21.1909107602331**



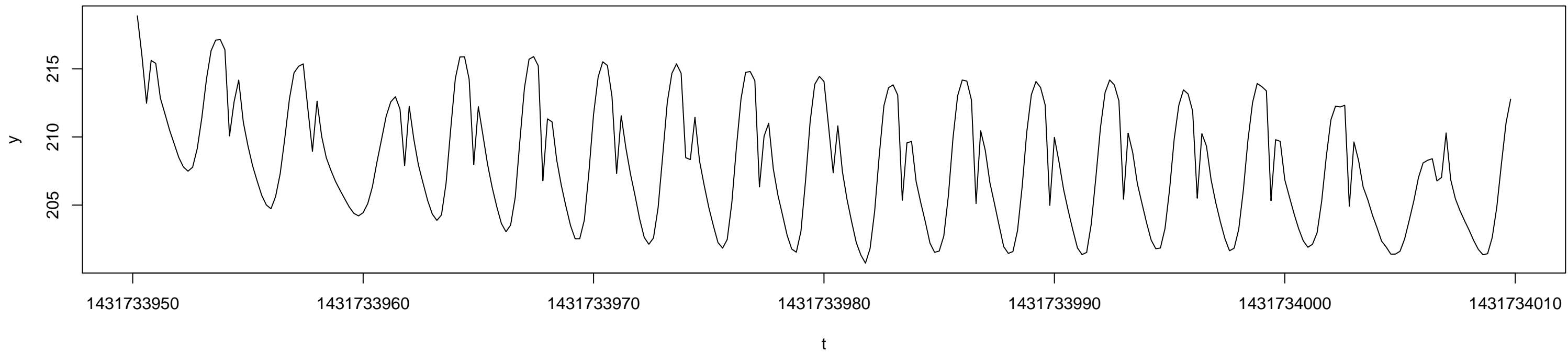
**Starts at h = 397703.842, Temperature = 21.3406713417091**



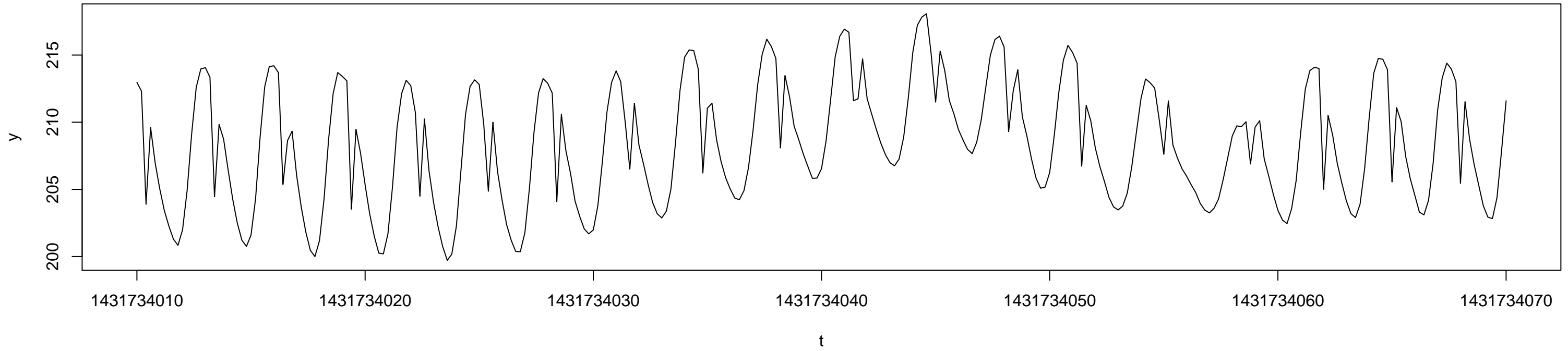
**Starts at h = 397703.858, Temperature = 21.3766646233455**



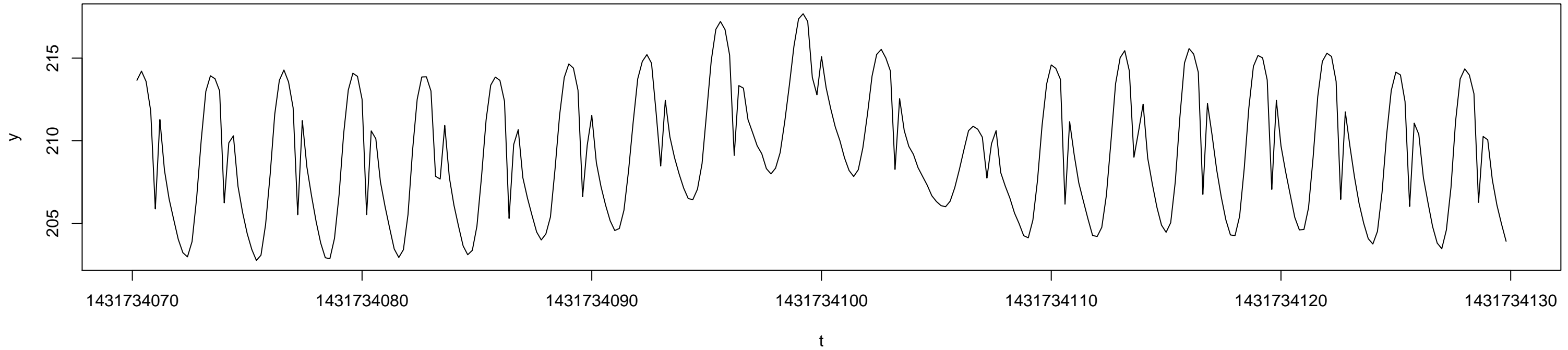
**Starts at h = 397703.875, Temperature = 21.4842334281316**



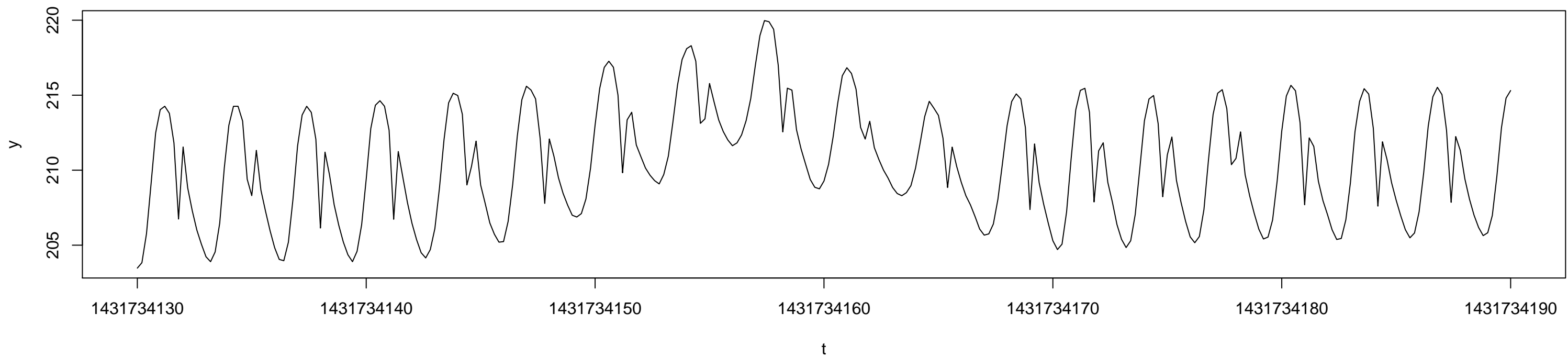
**Starts at h = 397703.892, Temperature = 21.612431568171**



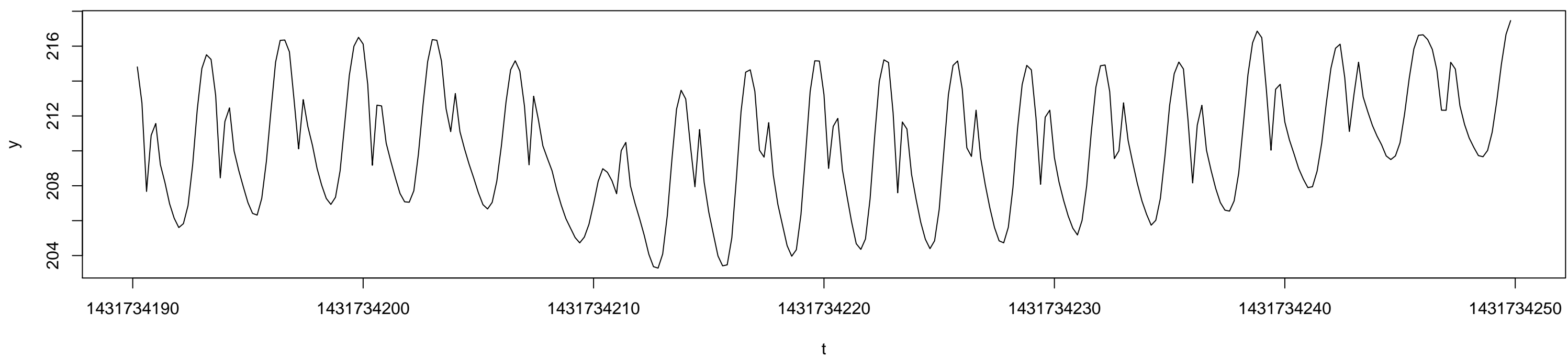
**Starts at h = 397703.908, Temperature = 21.7533537459147**



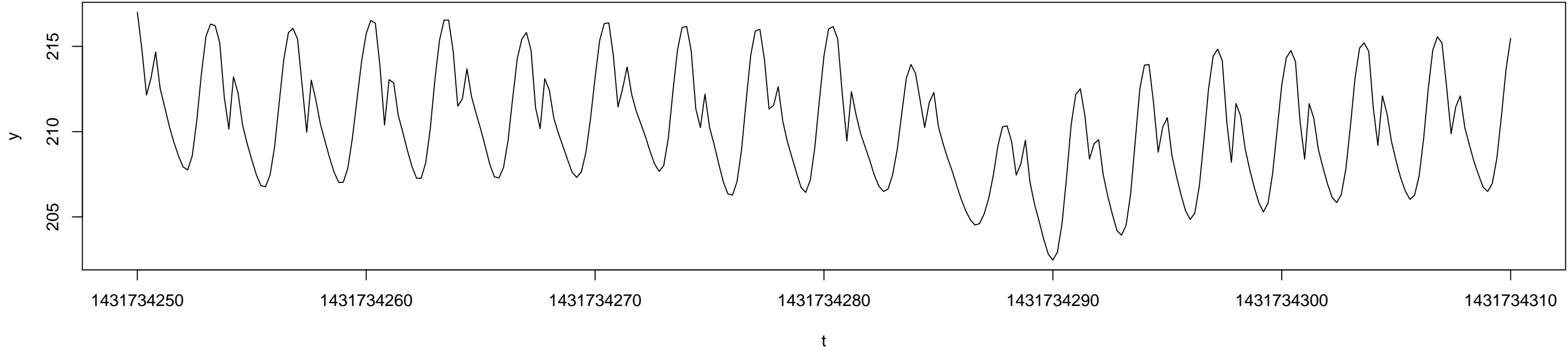
**Starts at h = 397703.925, Temperature = 21.6100566795897**



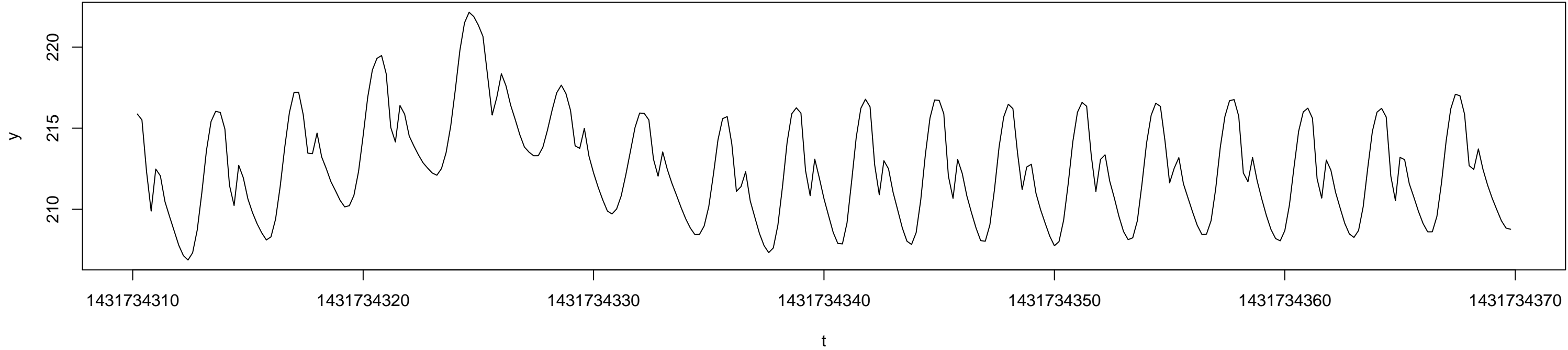
**Starts at h = 397703.942, Temperature = 21.7297153530853**



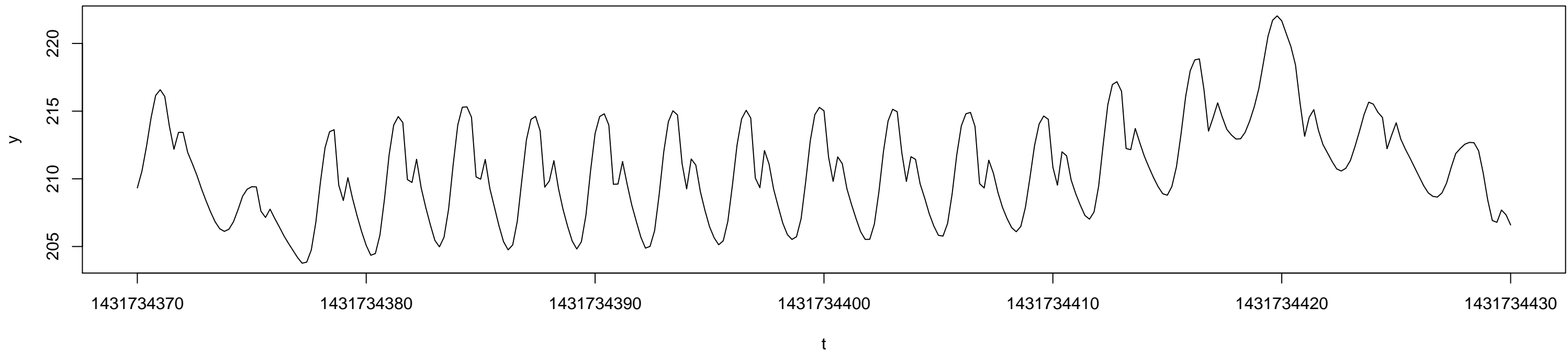
**Starts at h = 397703.958, Temperature = 21.7672220252338**



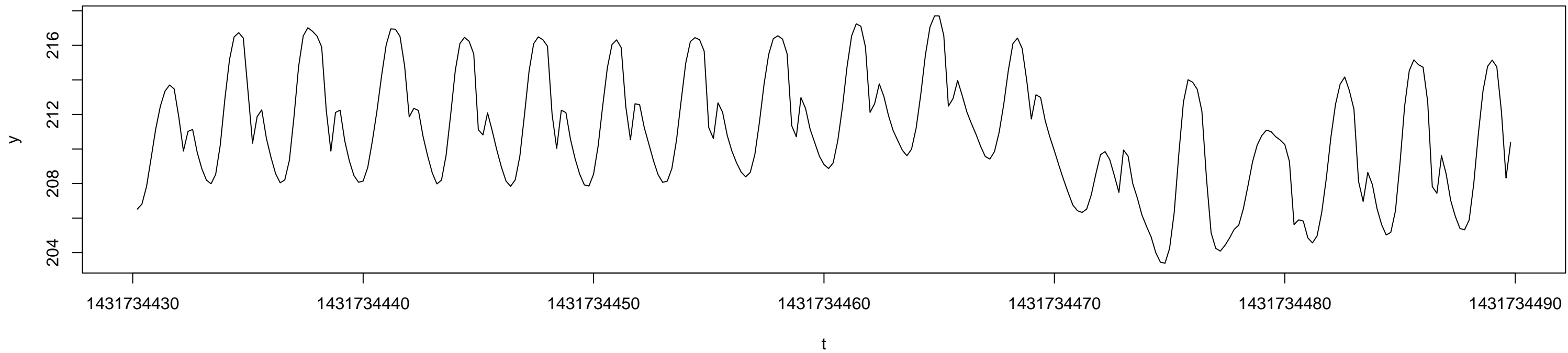
**Starts at h = 397703.975, Temperature = 21.801590443952**



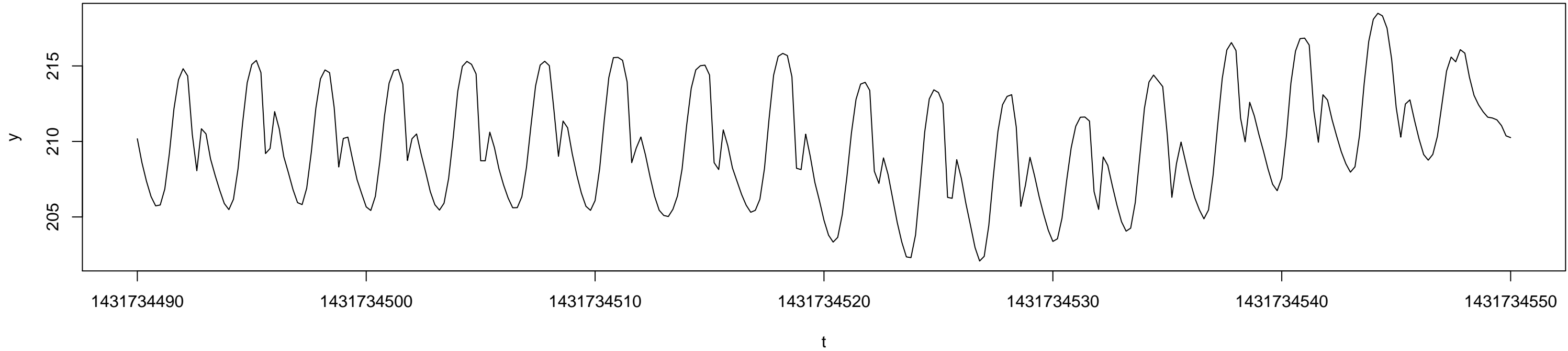
**Starts at h = 397703.992, Temperature = 21.9359785073952**



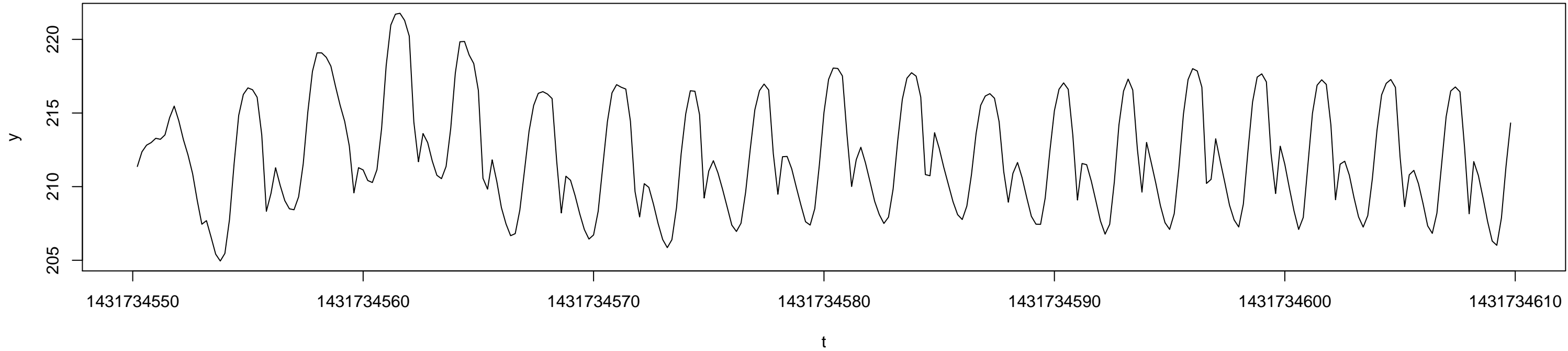
**Starts at h = 397704.008, Temperature = 21.9819296769747**



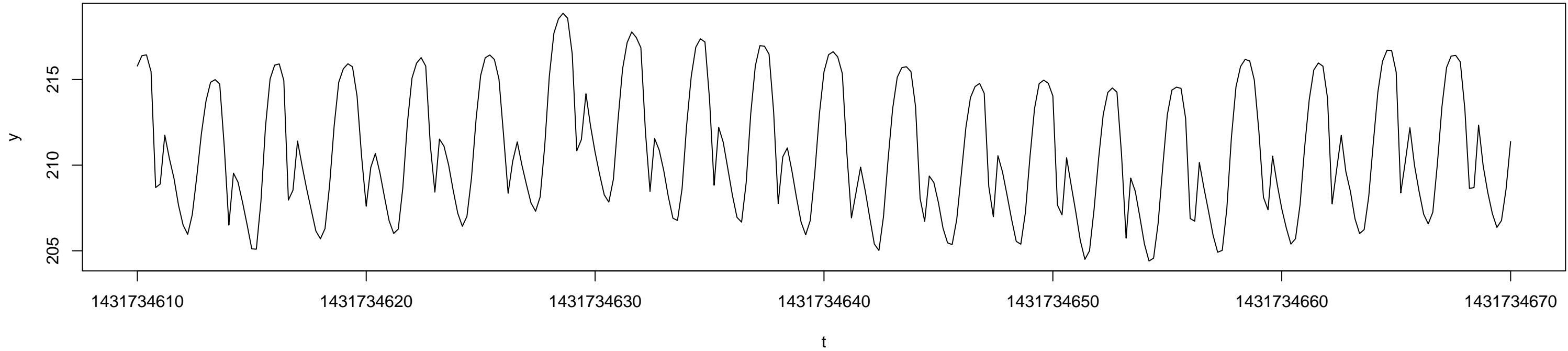
**Starts at h = 397704.025, Temperature = 22.3228904501797**



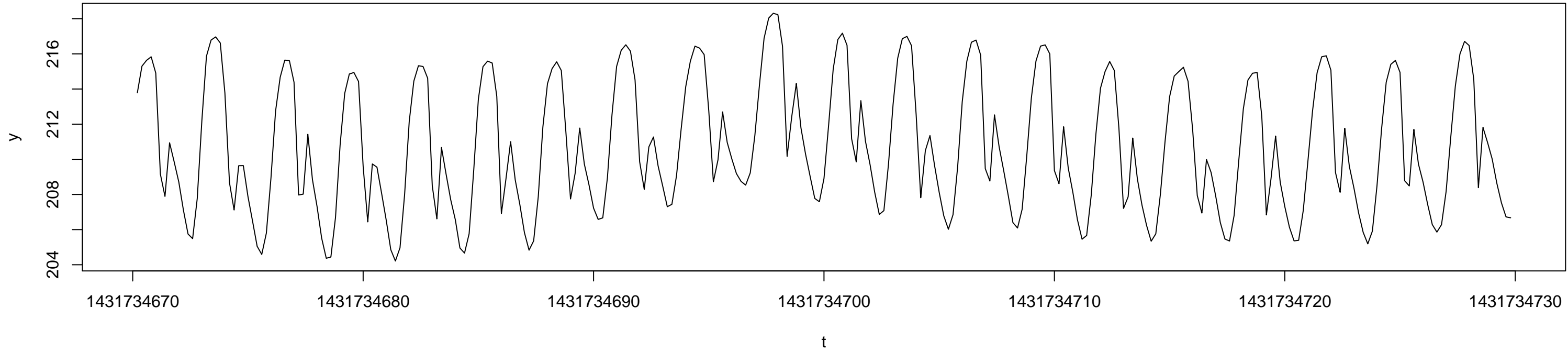
**Starts at h = 397704.042, Temperature = 22.0939429847192**



**Starts at h = 397704.058, Temperature = 22.2256417583244**

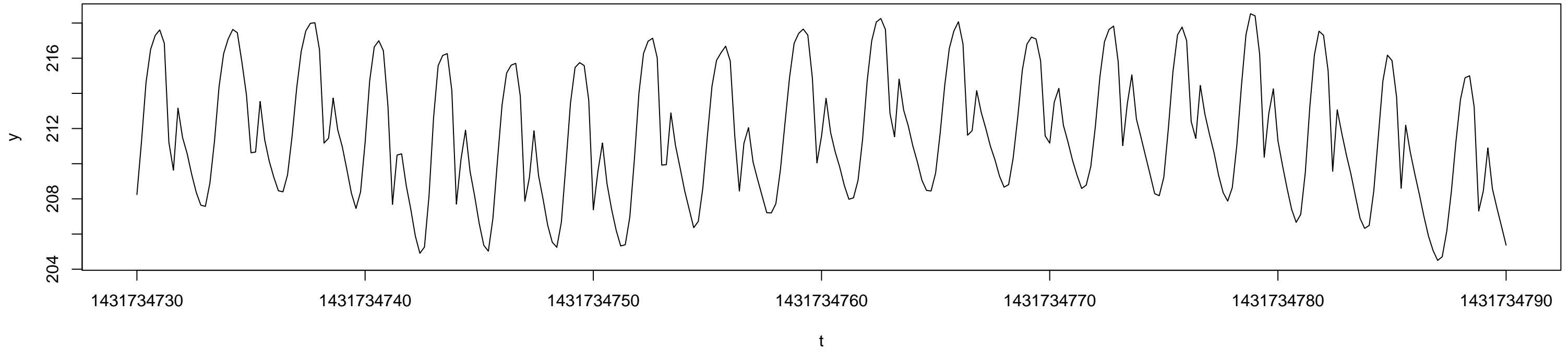


**Starts at h = 397704.075, Temperature = 22.3833081324702**

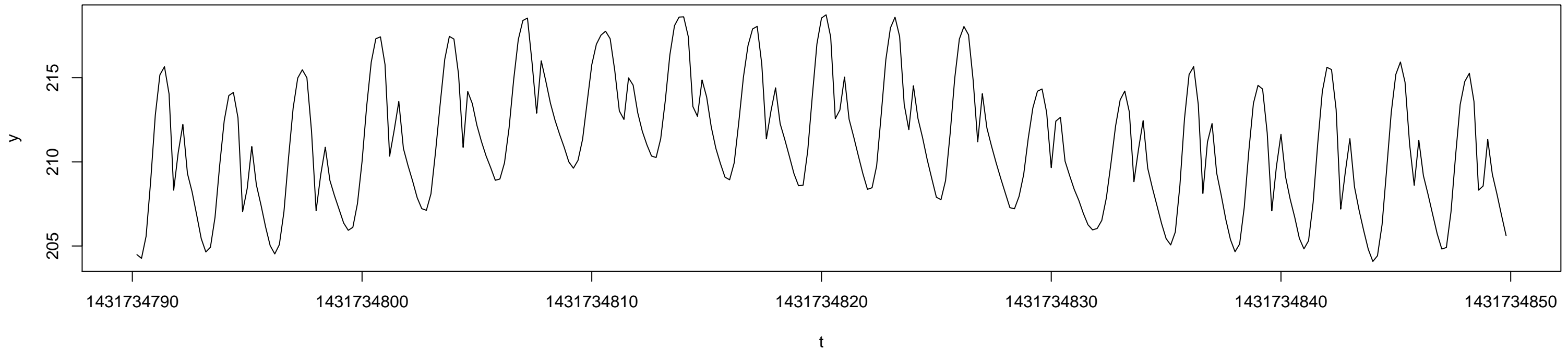




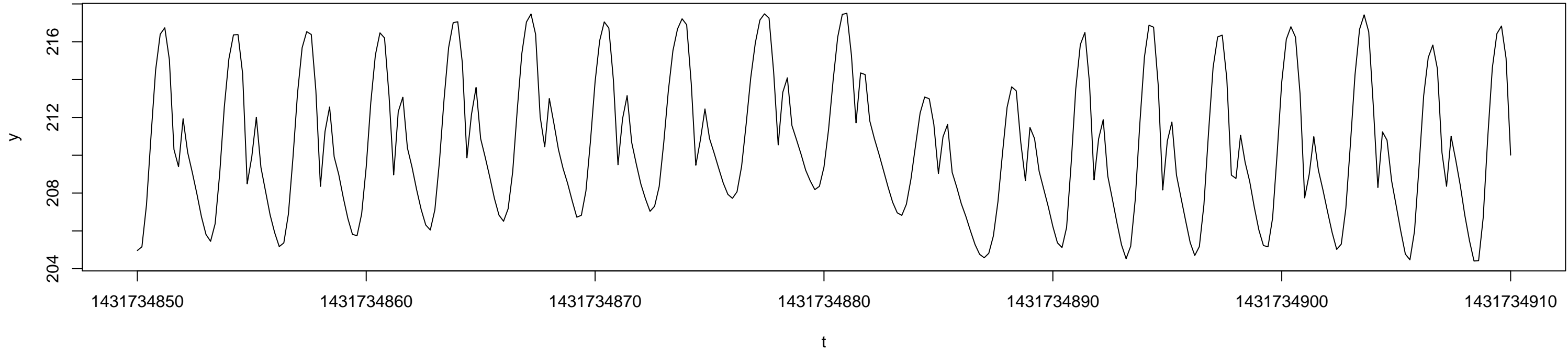
**Starts at h = 397704.092, Temperature = 22.357636028844**



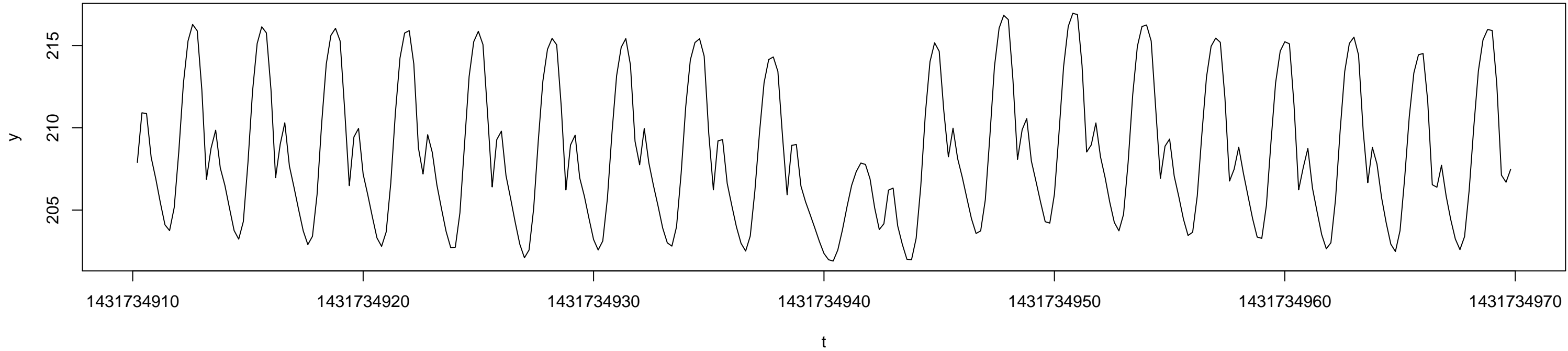
**Starts at h = 397704.108, Temperature = 22.4007925589537**



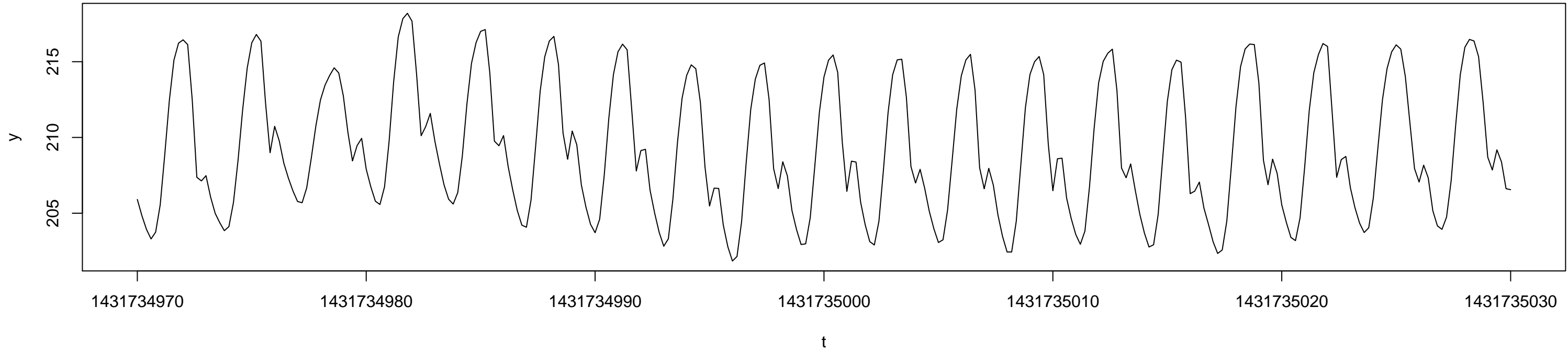
**Starts at h = 397704.125, Temperature = 22.4253331305906**



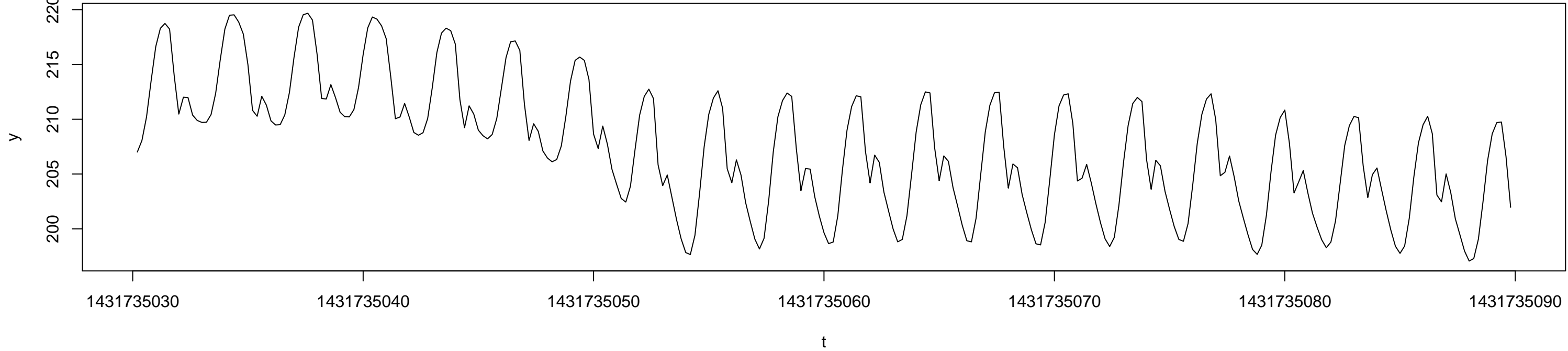
**Starts at h = 397704.142, Temperature = 22.715630383692**



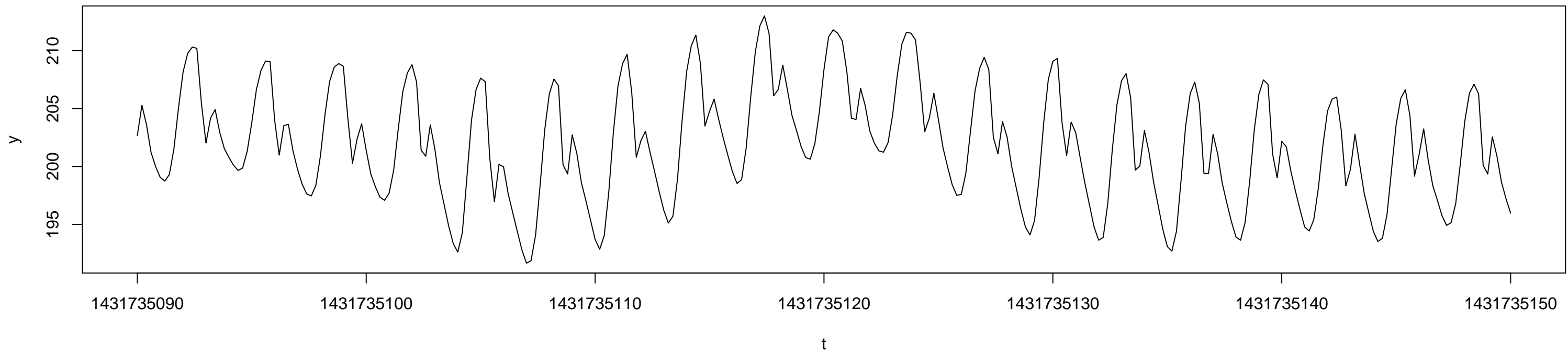
**Starts at h = 397704.158, Temperature = 22.7948760173779**



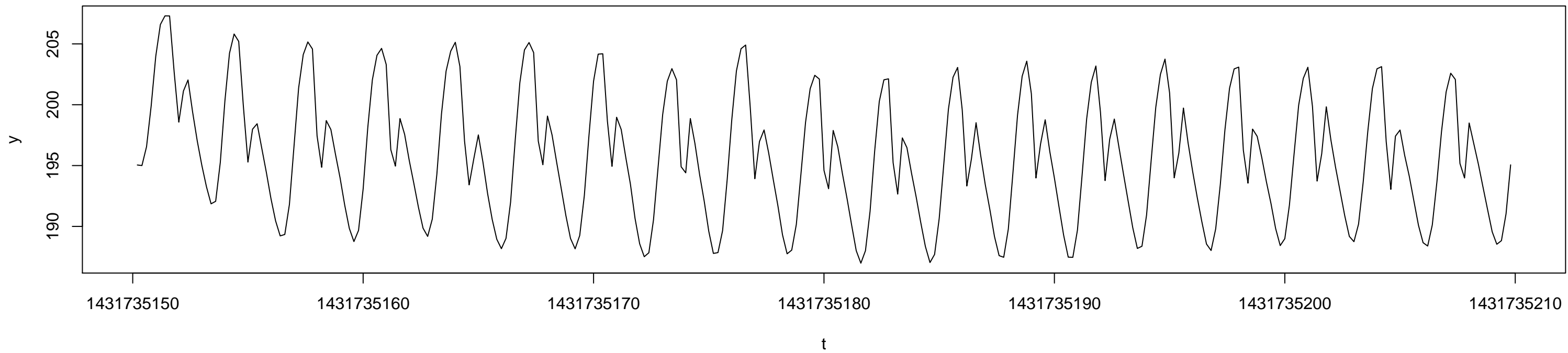
**Starts at h = 397704.175, Temperature = 22.5509365705539**



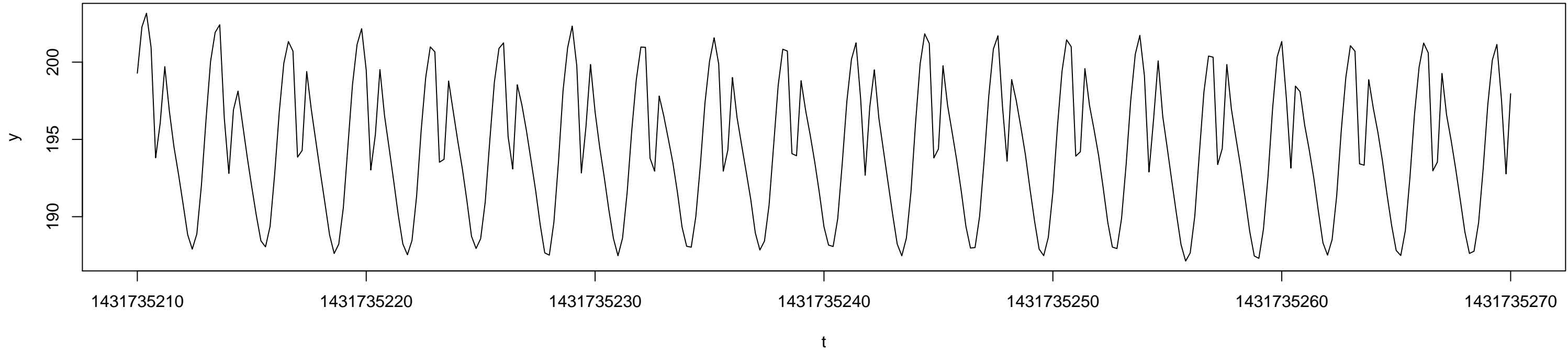
**Starts at h = 397704.192, Temperature = 22.8477681575143**



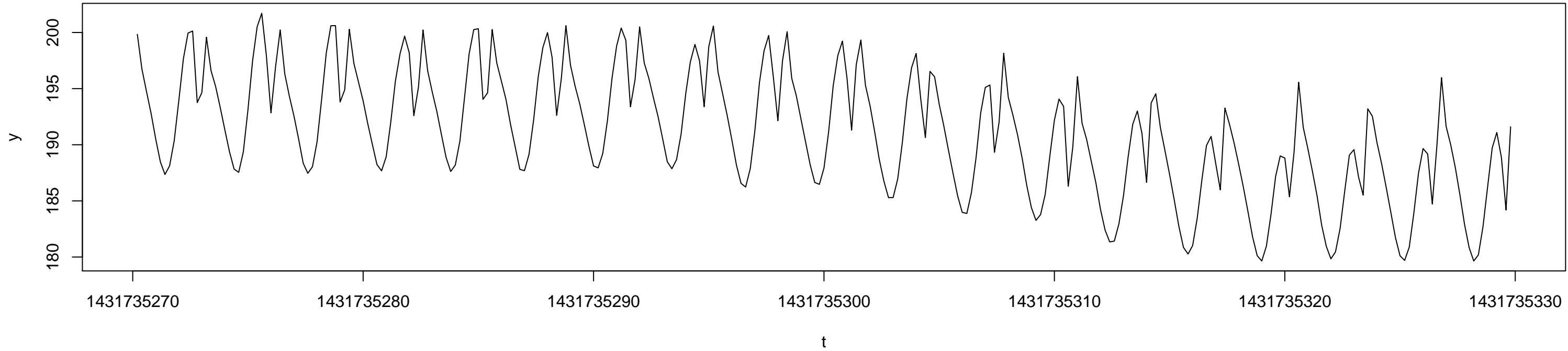
**Starts at h = 397704.208, Temperature = 22.7424827079752**



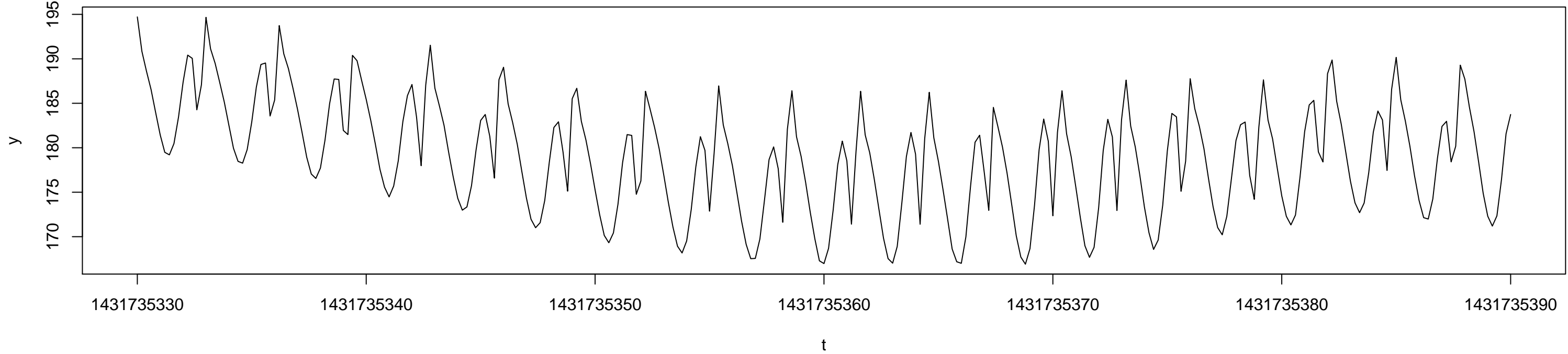
**Starts at h = 397704.225, Temperature = 22.7783401191767**



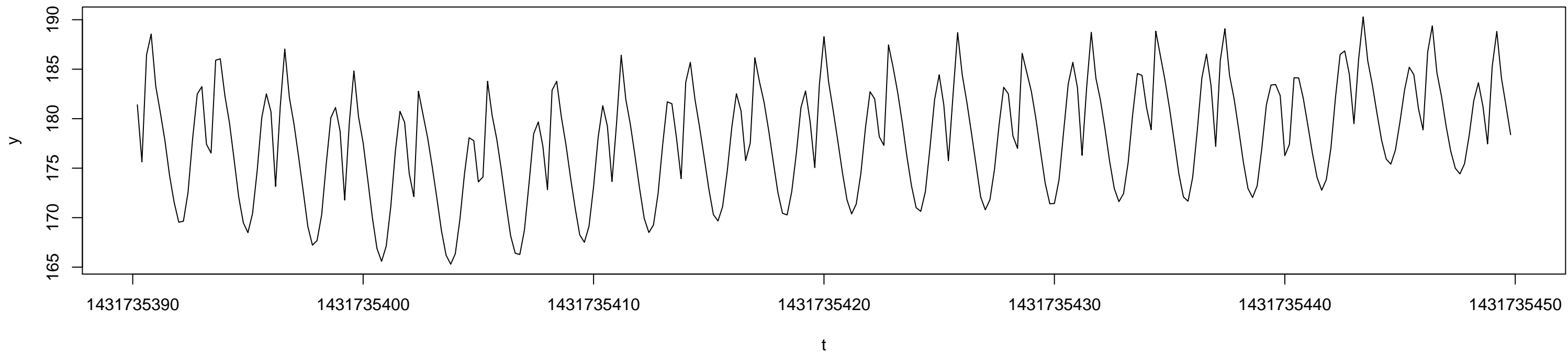
**Starts at h = 397704.242, Temperature = 22.9290011696025**



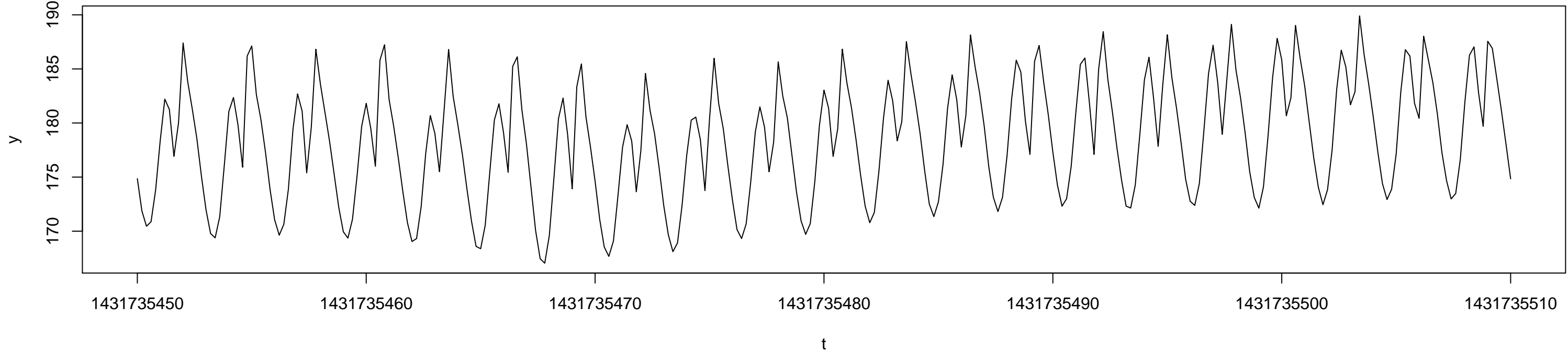
**Starts at h = 397704.258, Temperature = 23.0344096588804**



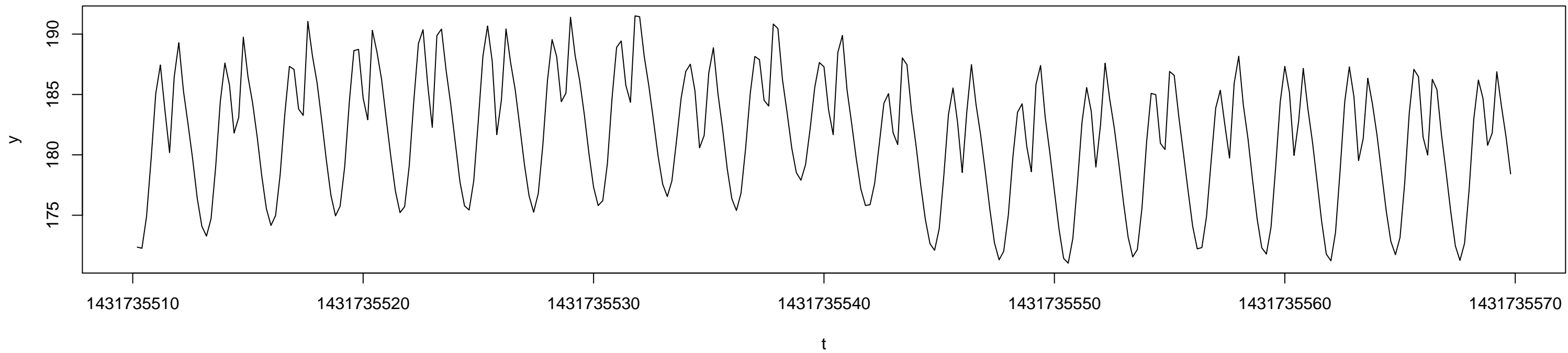
**Starts at h = 397704.275, Temperature = 23.2632848442748**



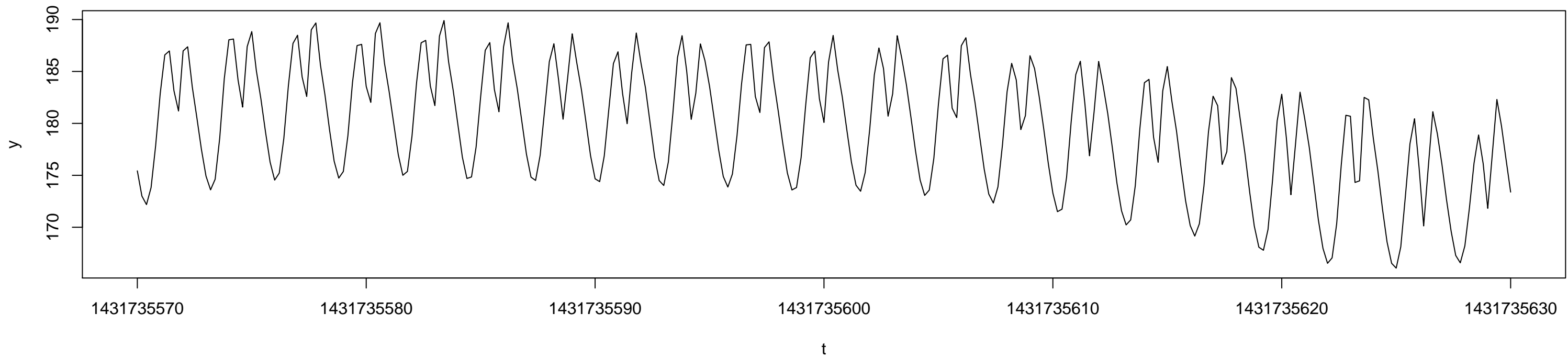
**Starts at h = 397704.292, Temperature = 23.0497995910673**



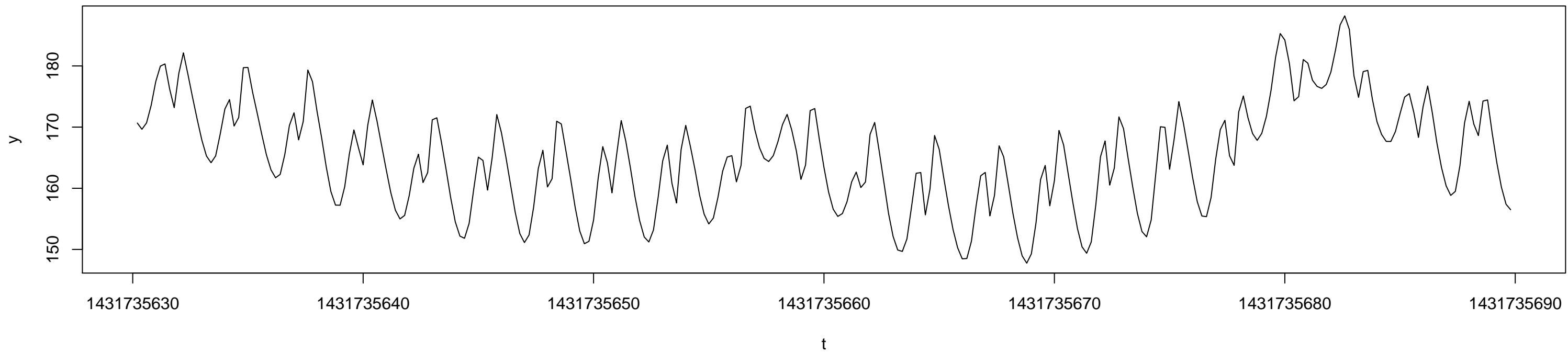
**Starts at h = 397704.308, Temperature = 23.0585237162099**



**Starts at h = 397704.325, Temperature = 23.2271394530655**

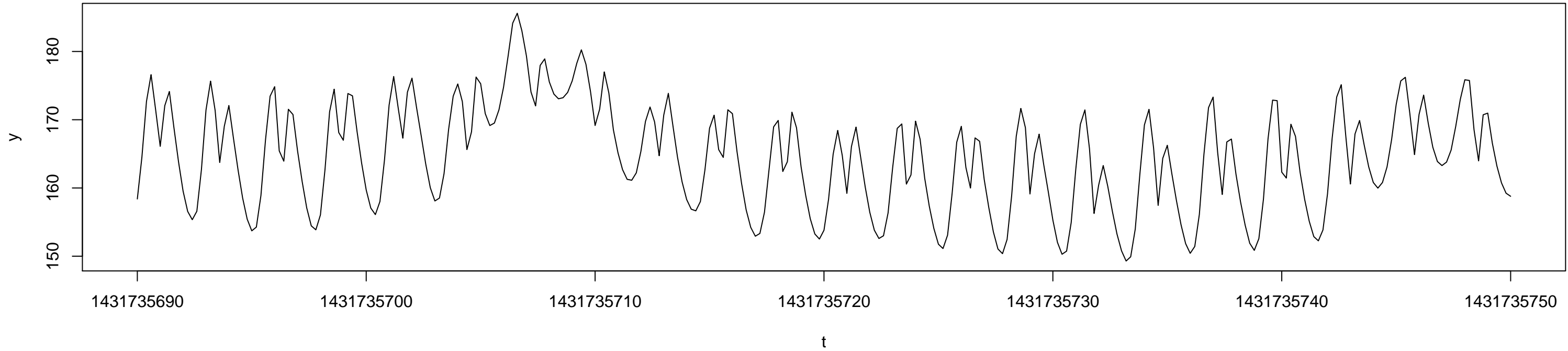


**Starts at h = 397704.342, Temperature = 23.289933175868**

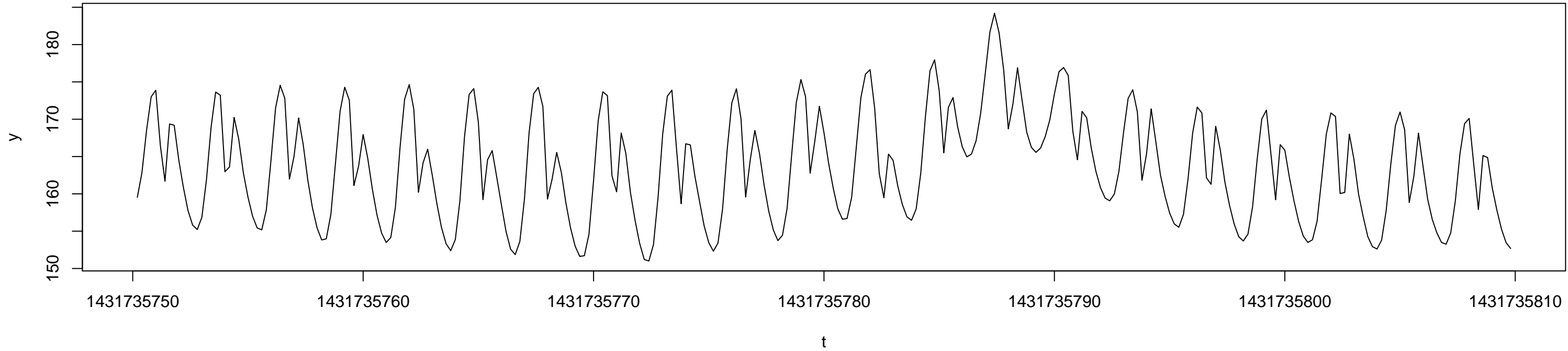




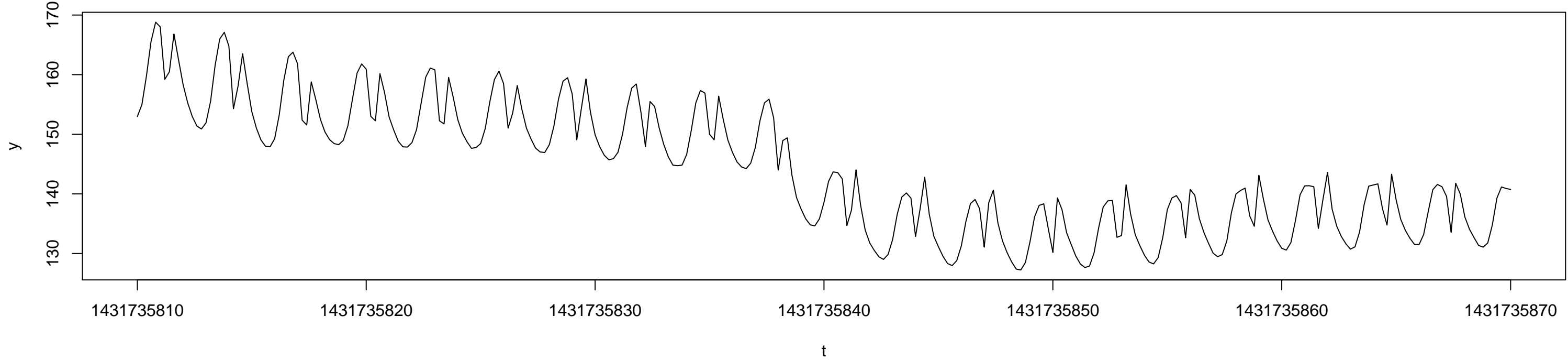
**Starts at h = 397704.358, Temperature = 23.3178290482252**



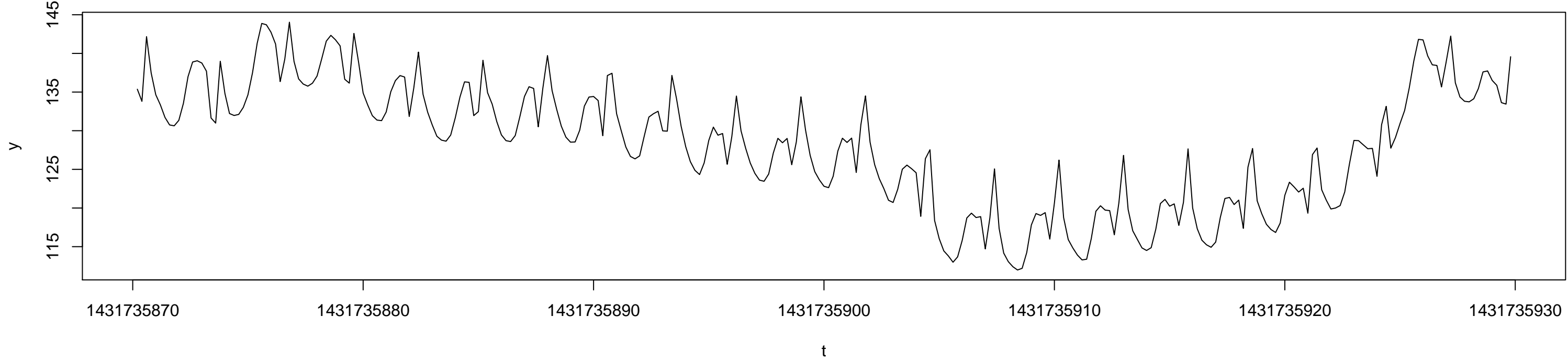
**Starts at h = 397704.375, Temperature = 23.2533778864835**



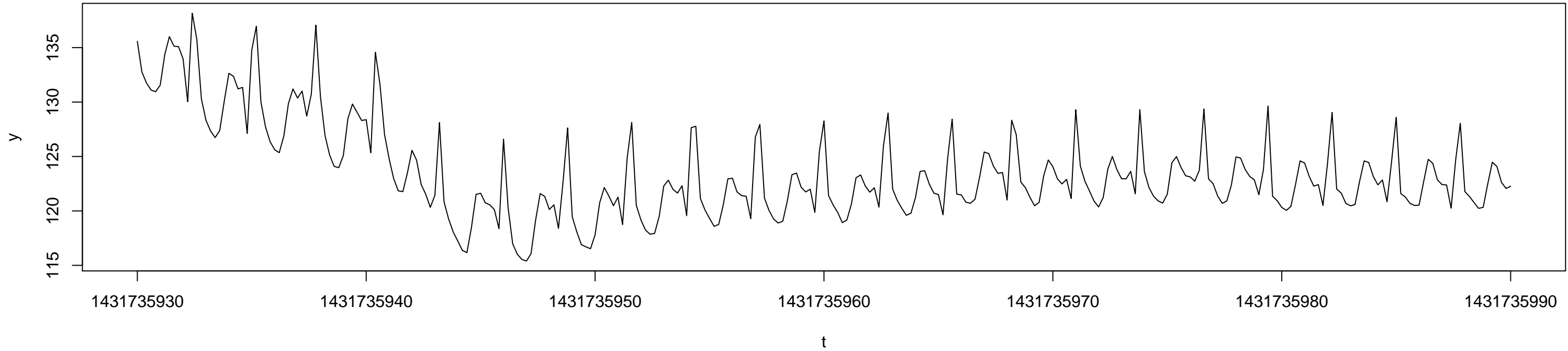
**Starts at h = 397704.392, Temperature = 23.6394453303342**



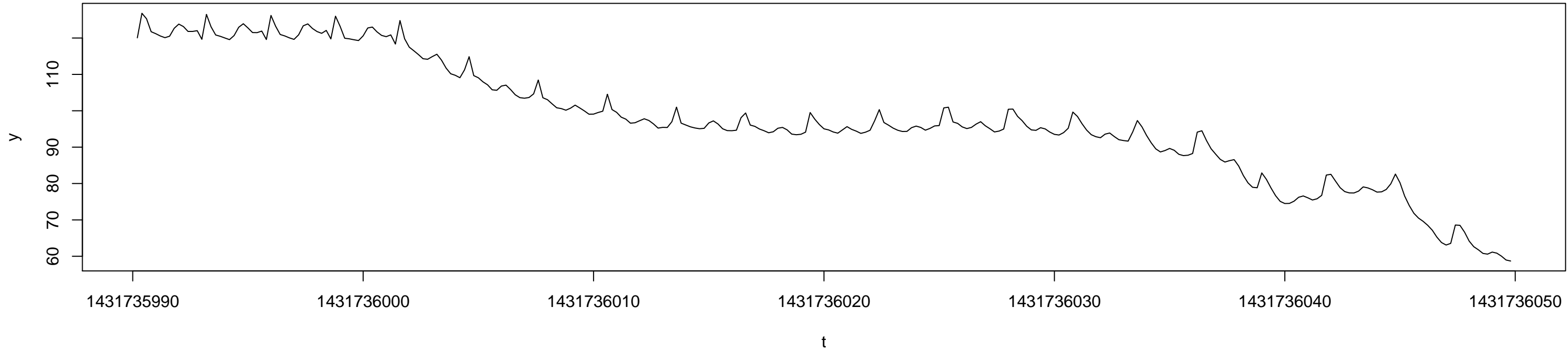
**Starts at h = 397704.408, Temperature = 23.645229627237**



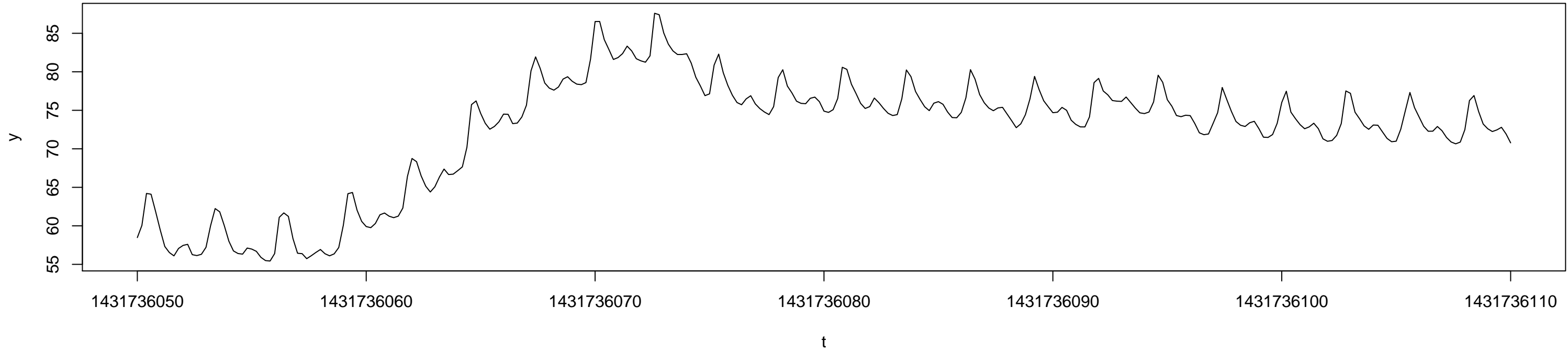
Starts at h = 397704.425, Temperature = 23.5456595939585



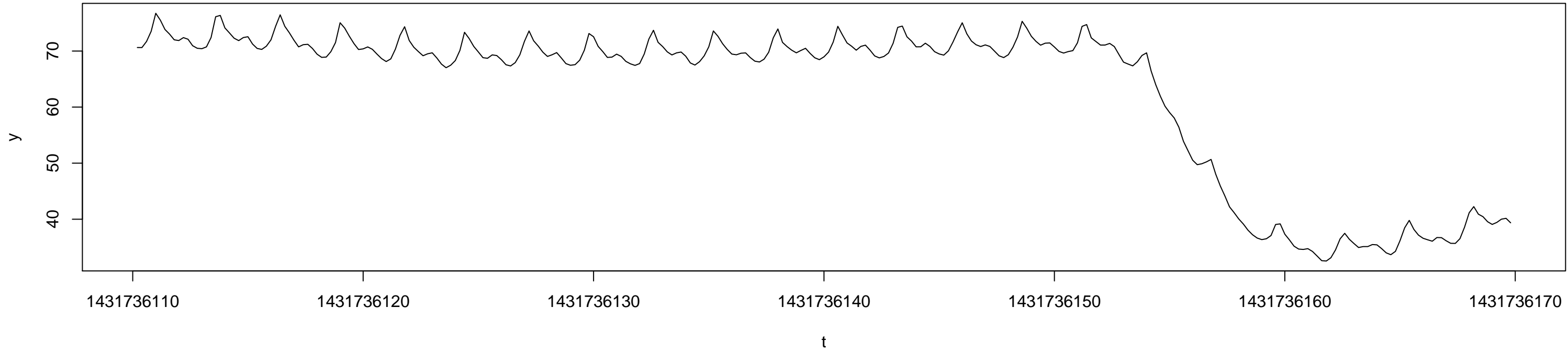
Starts at h = 397704.442, Temperature = 23.7183269225685



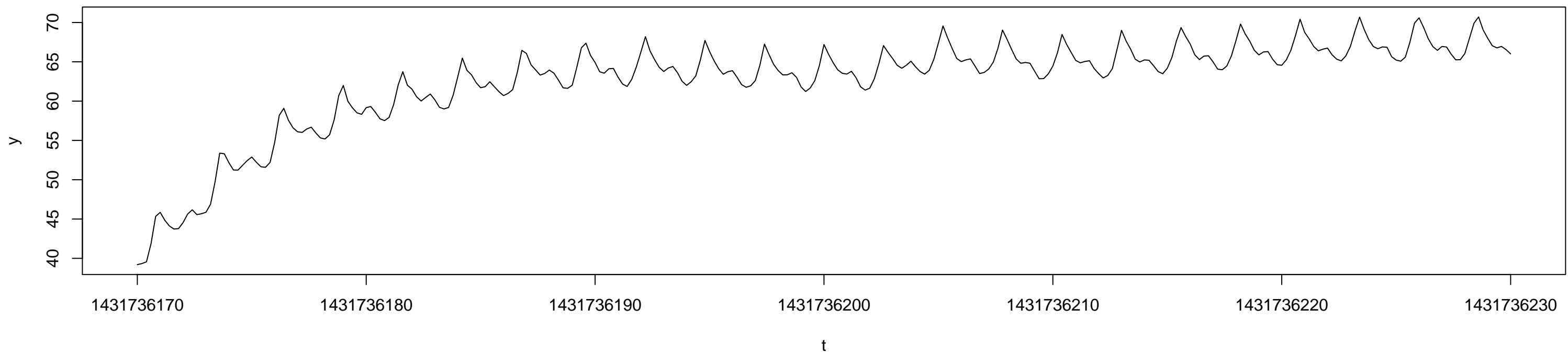
**Starts at h = 397704.458, Temperature = 23.7209585179424**



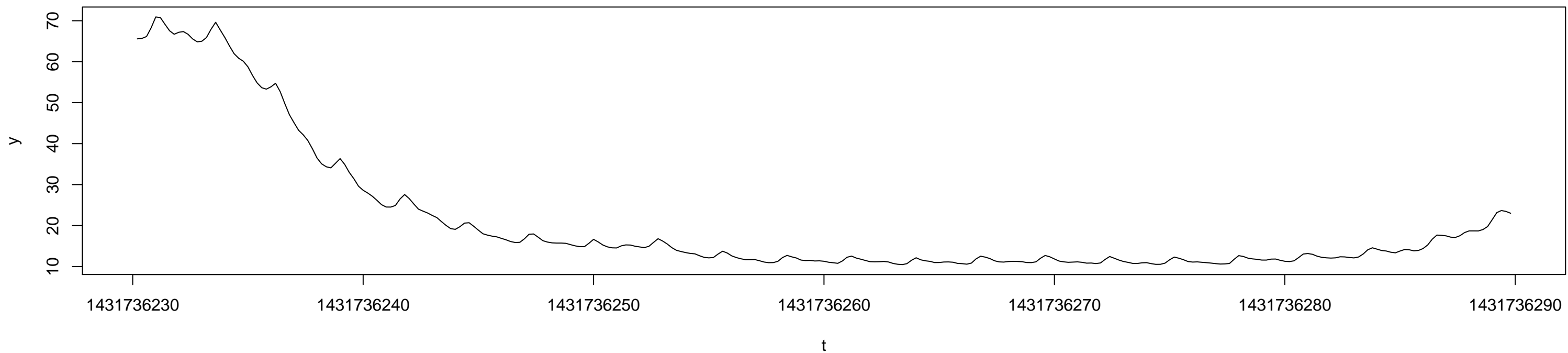
**Starts at h = 397704.475, Temperature = 23.716715190145**



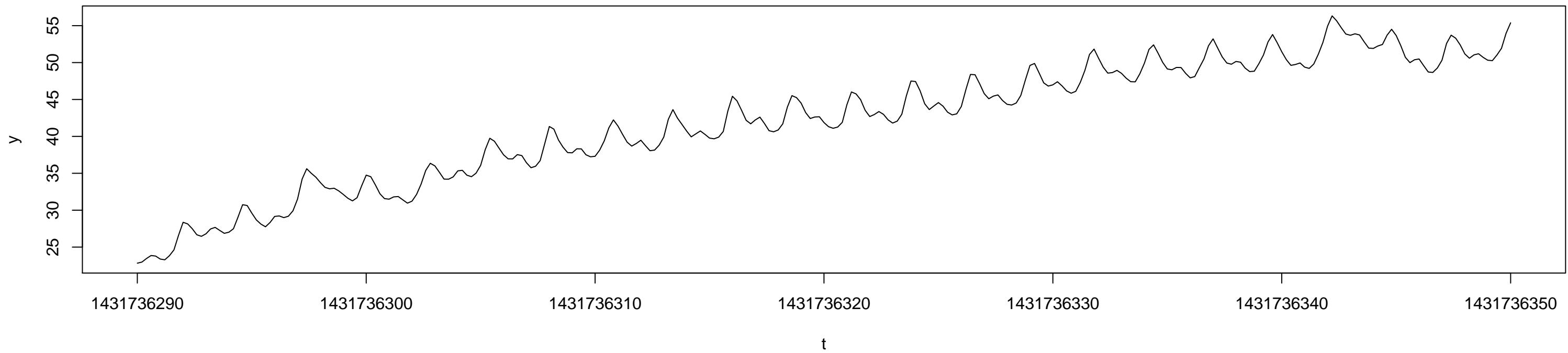
**Starts at h = 397704.492, Temperature = 23.9596236126122**



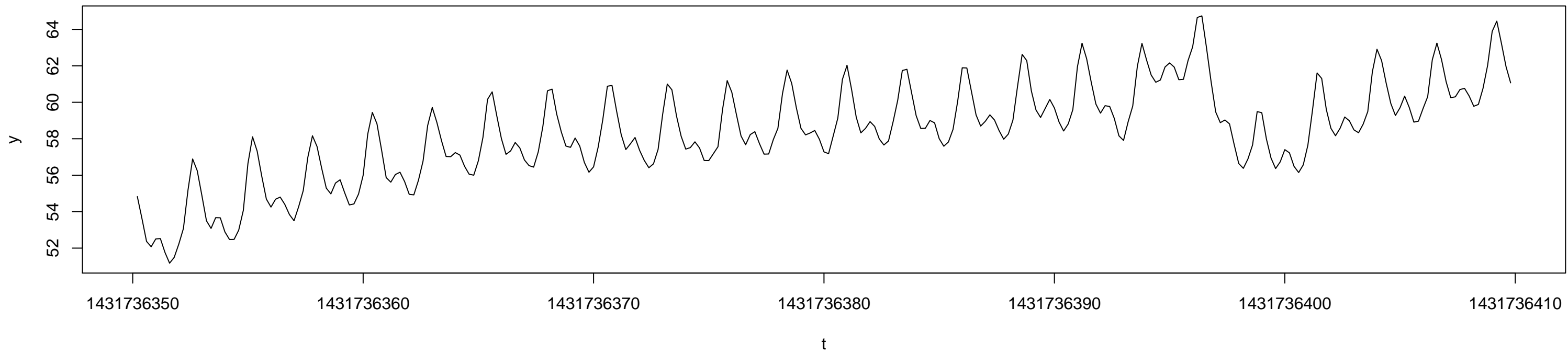
**Starts at h = 397704.508, Temperature = 23.8707587173474**



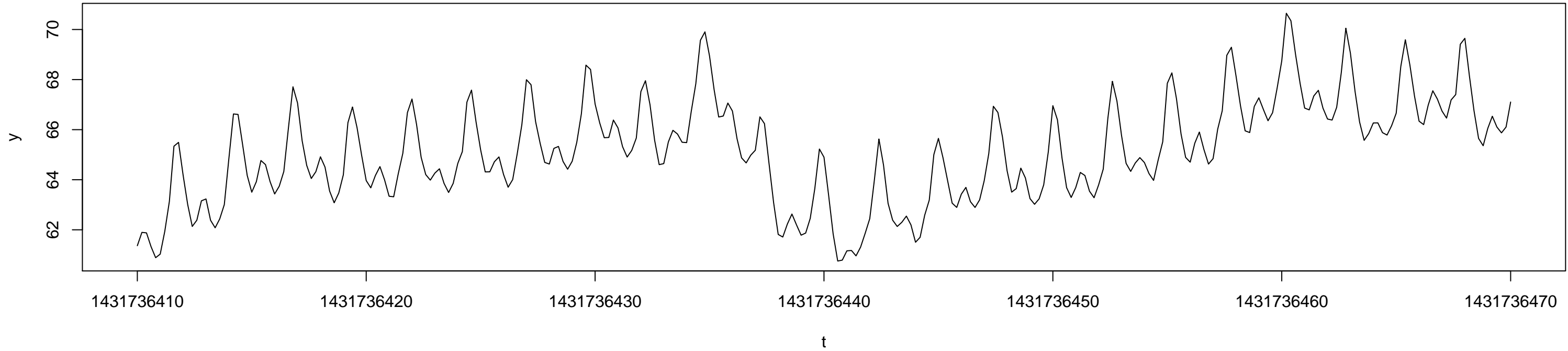
**Starts at h = 397704.525, Temperature = 24.1347263767555**



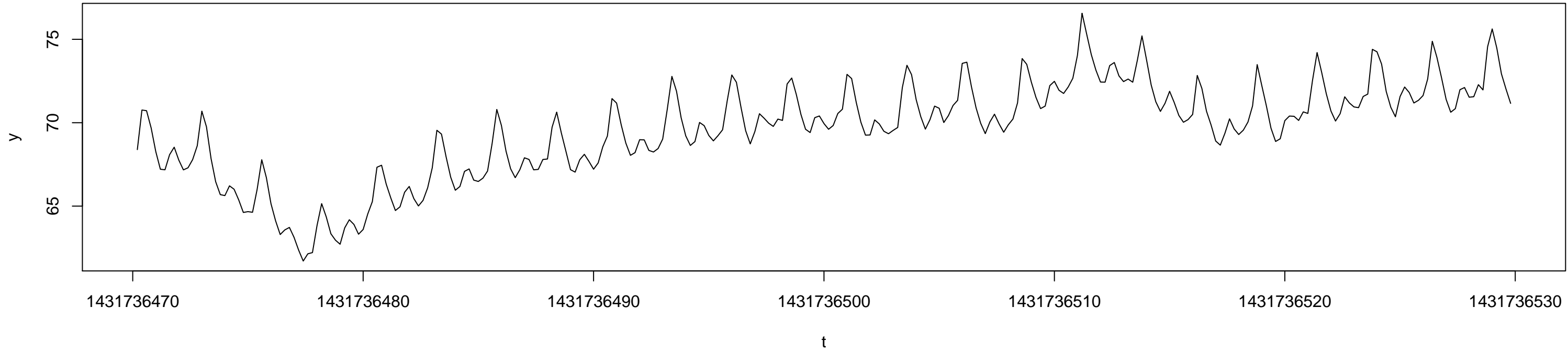
**Starts at h = 397704.542, Temperature = 24.0368174843307**



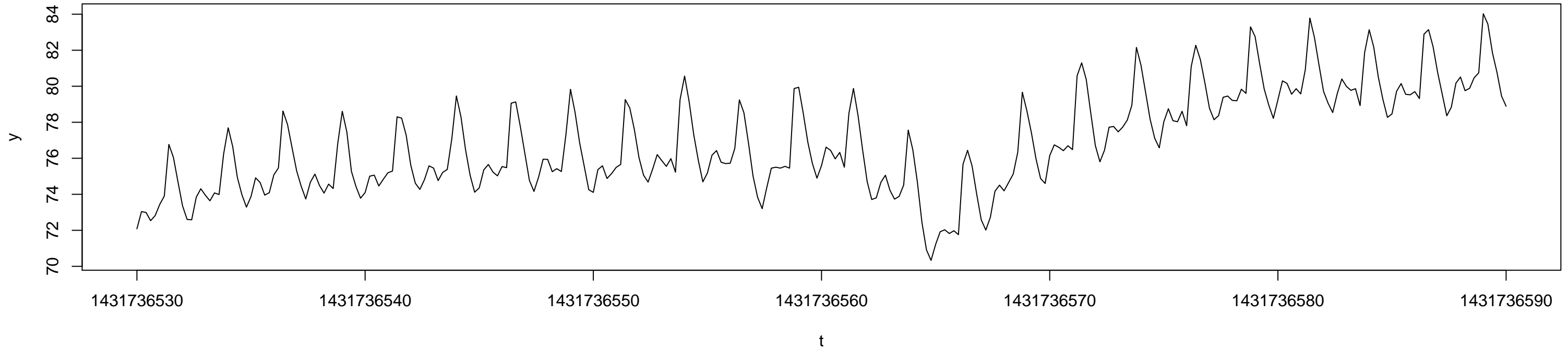
**Starts at h = 397704.558, Temperature = 23.9795186236264**



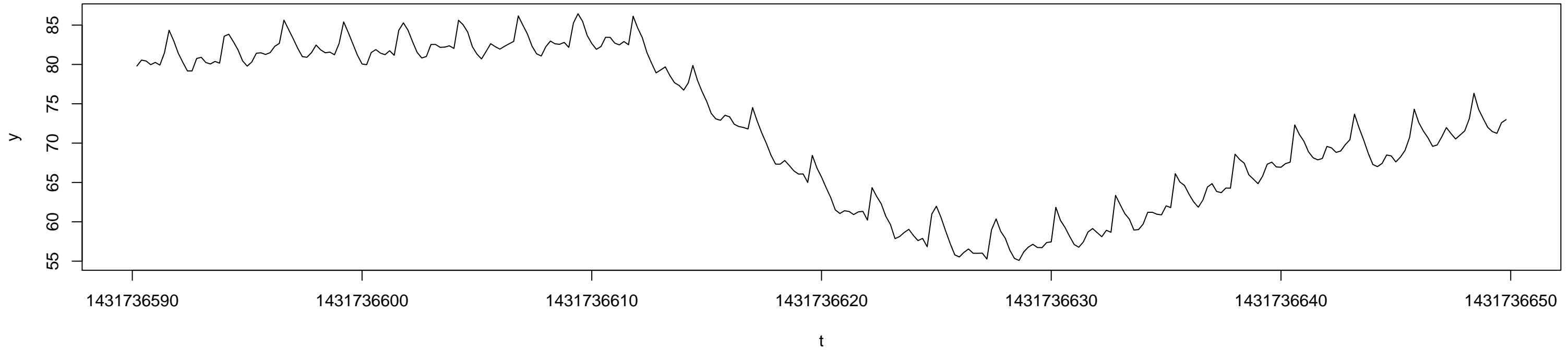
**Starts at h = 397704.575, Temperature = 24.0439213271013**



**Starts at h = 397704.592, Temperature = 24.154767766256**

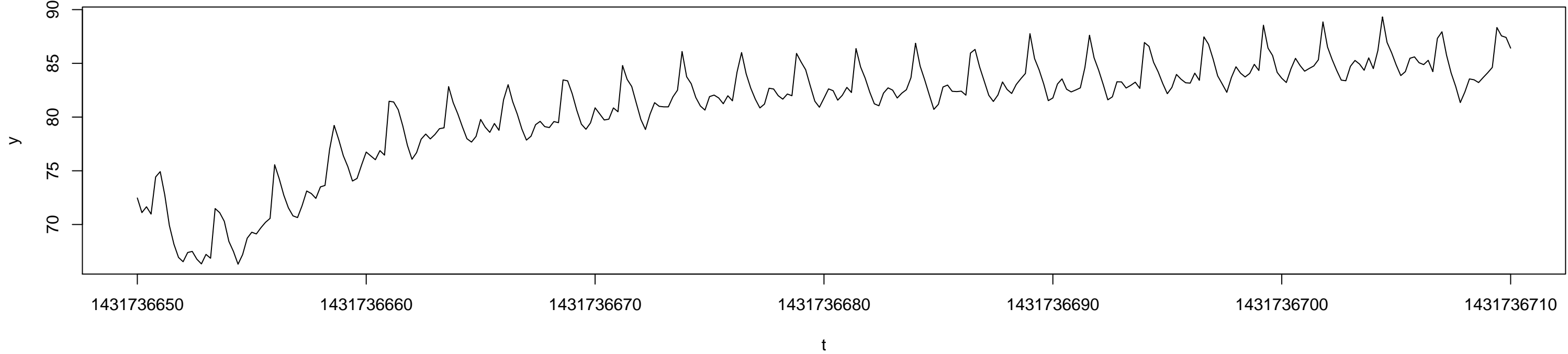


**Starts at h = 397704.608, Temperature = 24.1257123898997**

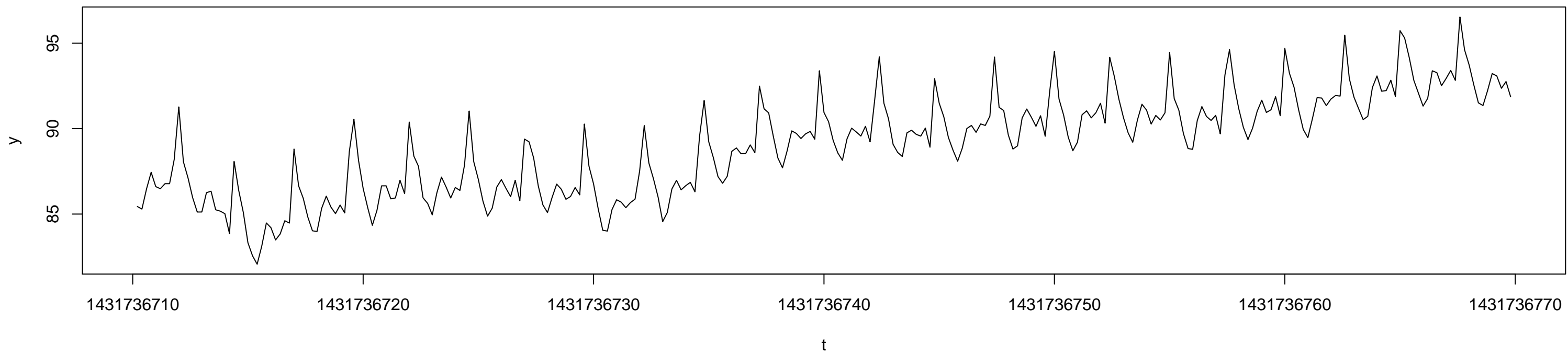




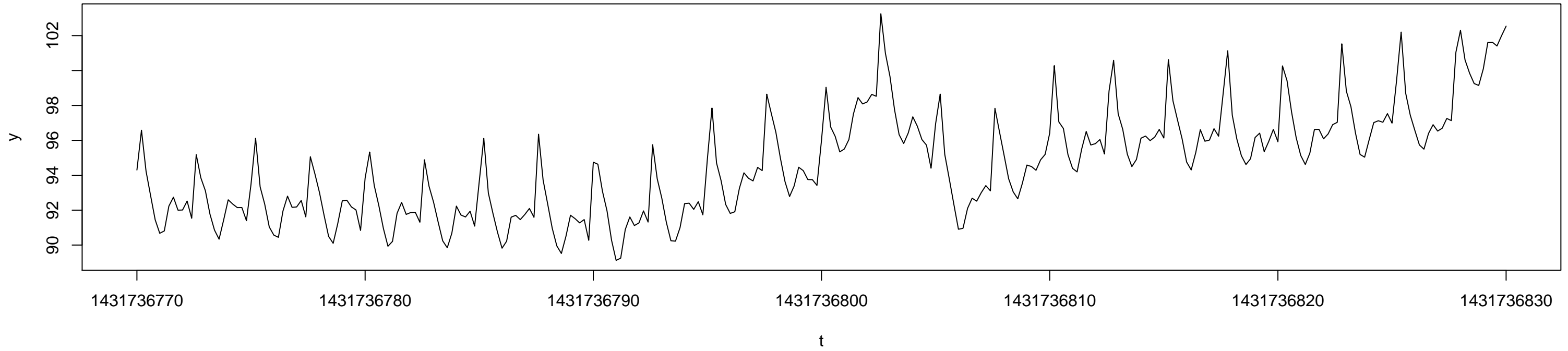
**Starts at h = 397704.625, Temperature = 24.2378853297023**



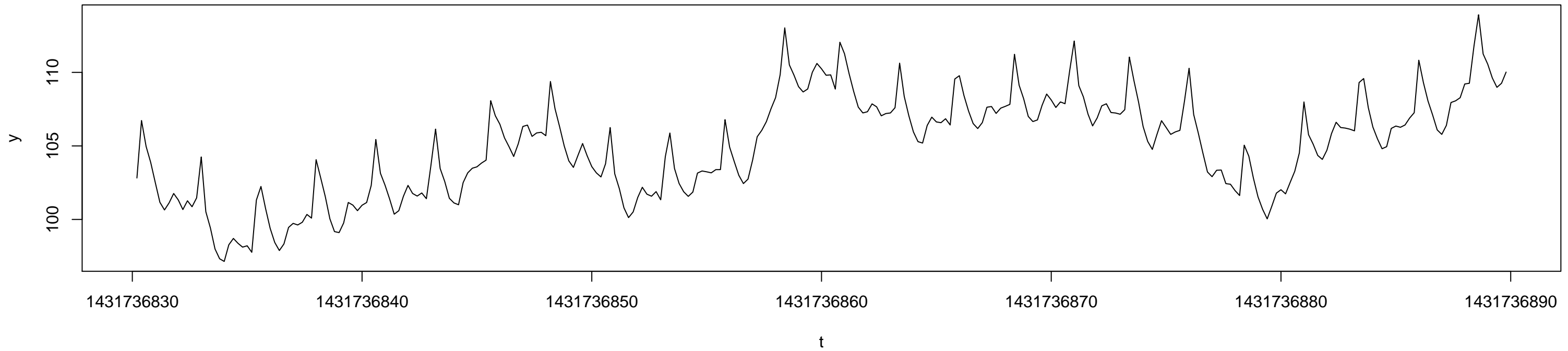
**Starts at h = 397704.642, Temperature = 24.2564388200078**



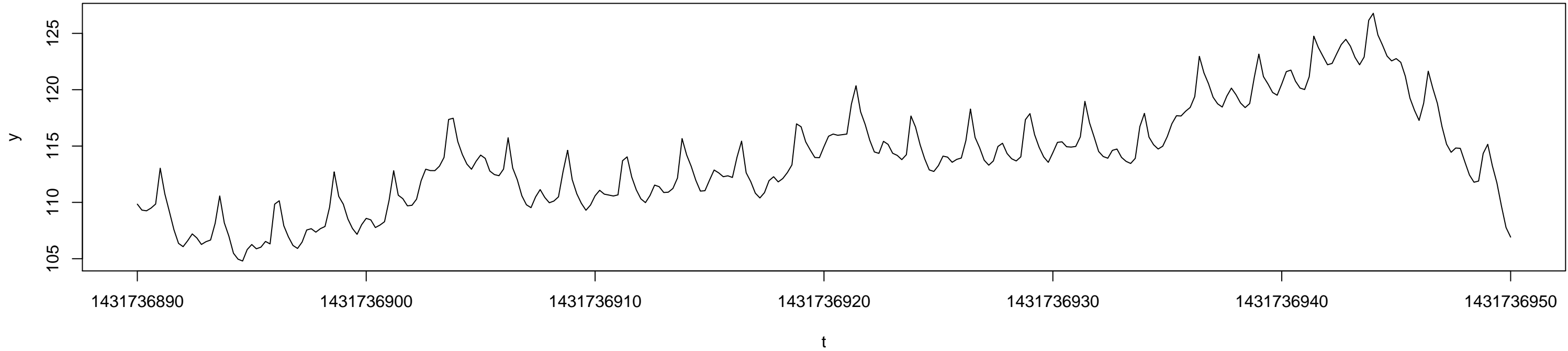
**Starts at h = 397704.658, Temperature = 24.511146910561**



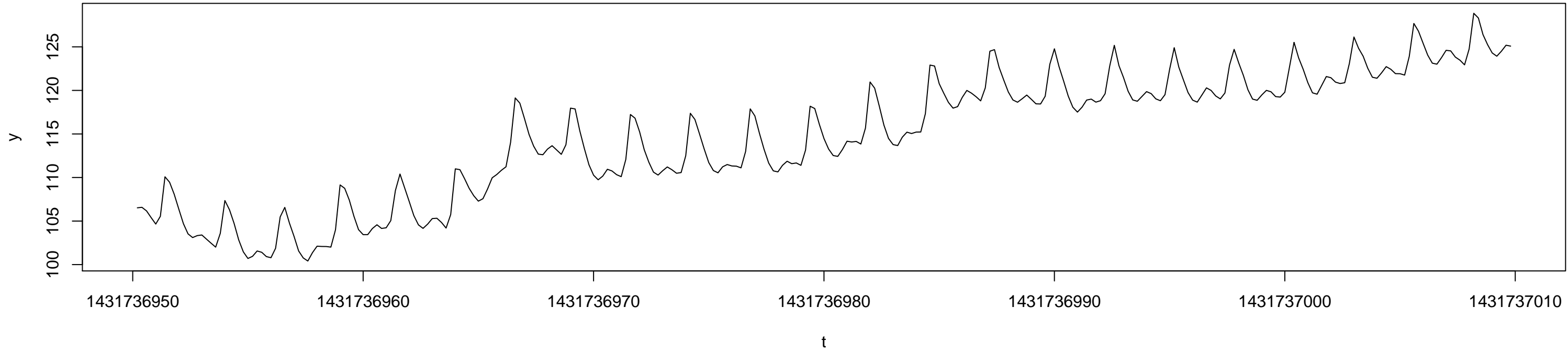
**Starts at h = 397704.675, Temperature = 24.5806295361651**



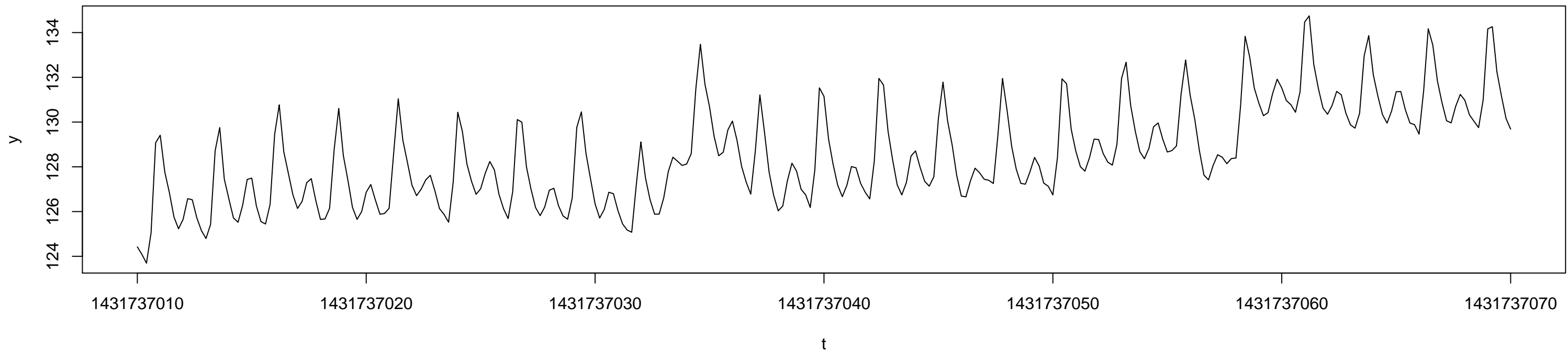
**Starts at h = 397704.692, Temperature = 24.2920323744823**



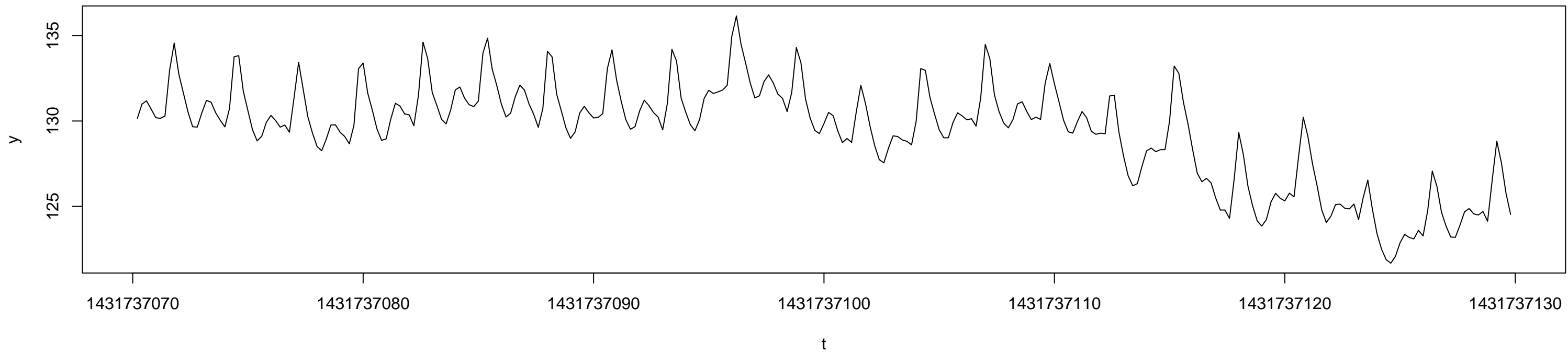
**Starts at h = 397704.708, Temperature = 24.5319006508262**



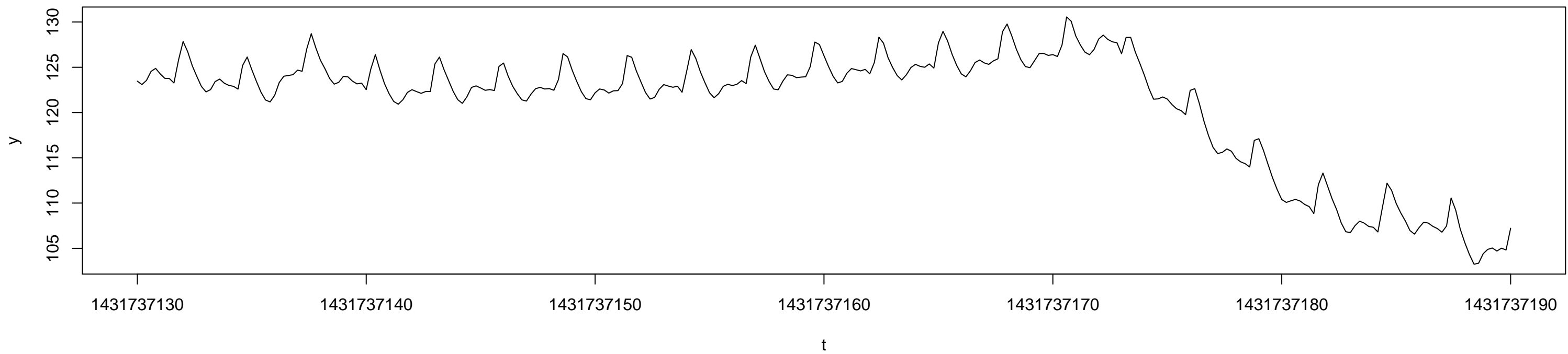
**Starts at h = 397704.725, Temperature = 24.4832655742412**



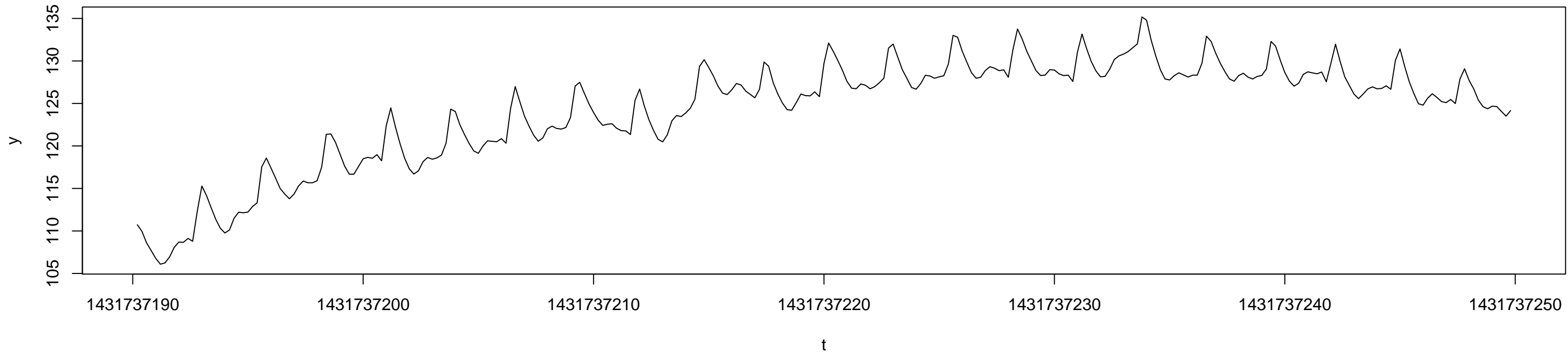
**Starts at h = 397704.742, Temperature = 24.7258146715889**



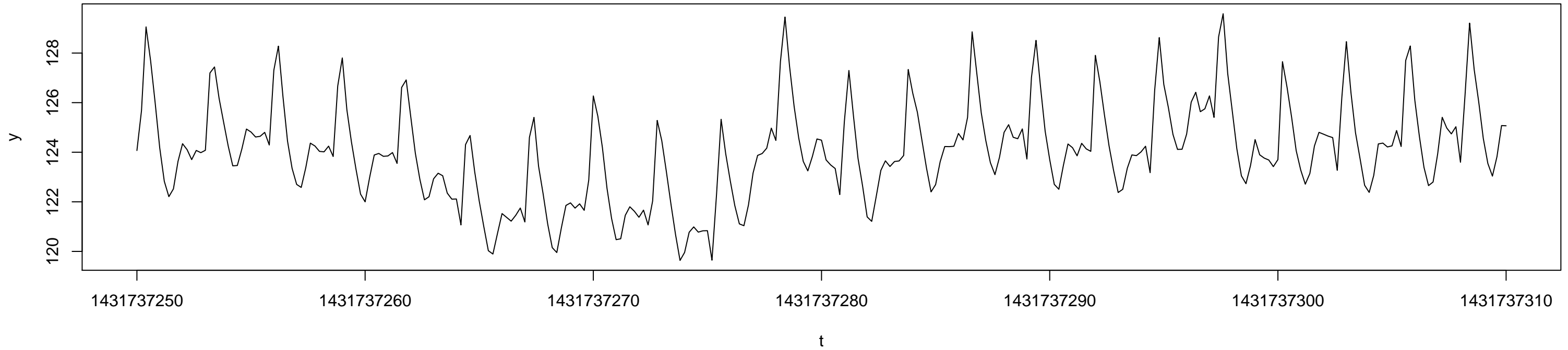
**Starts at h = 397704.758, Temperature = 24.6132226846947**



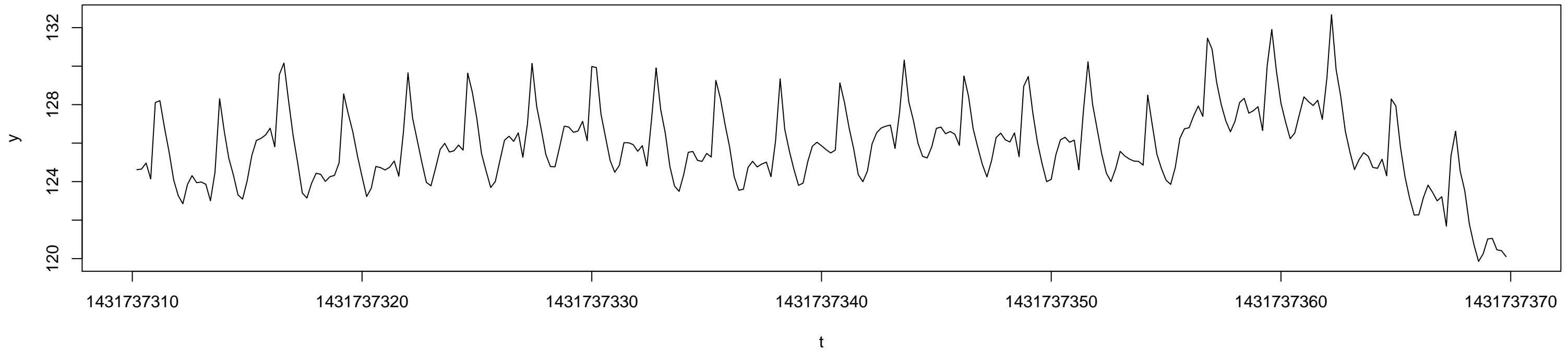
**Starts at h = 397704.775, Temperature = 24.6790965630479**



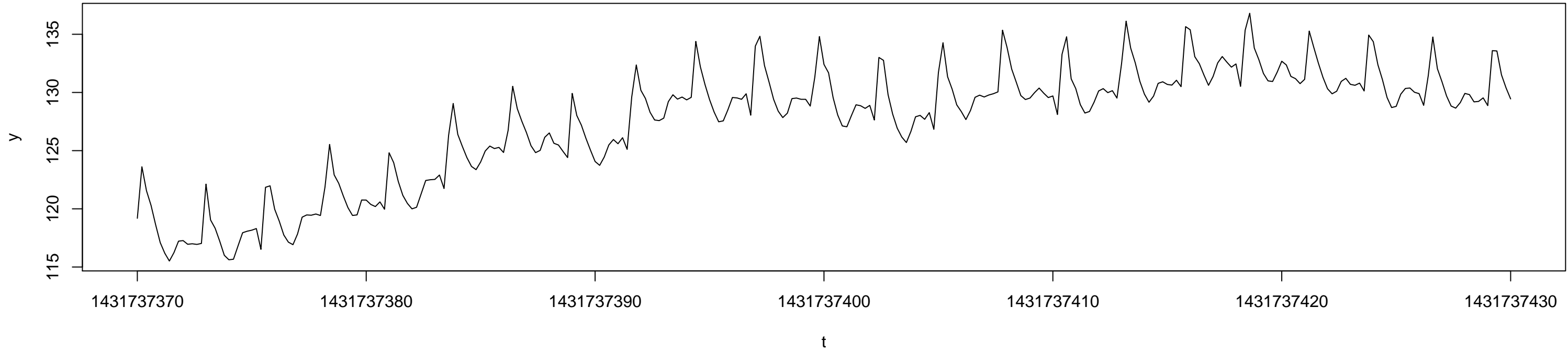
**Starts at h = 397704.792, Temperature = 24.996765419242**



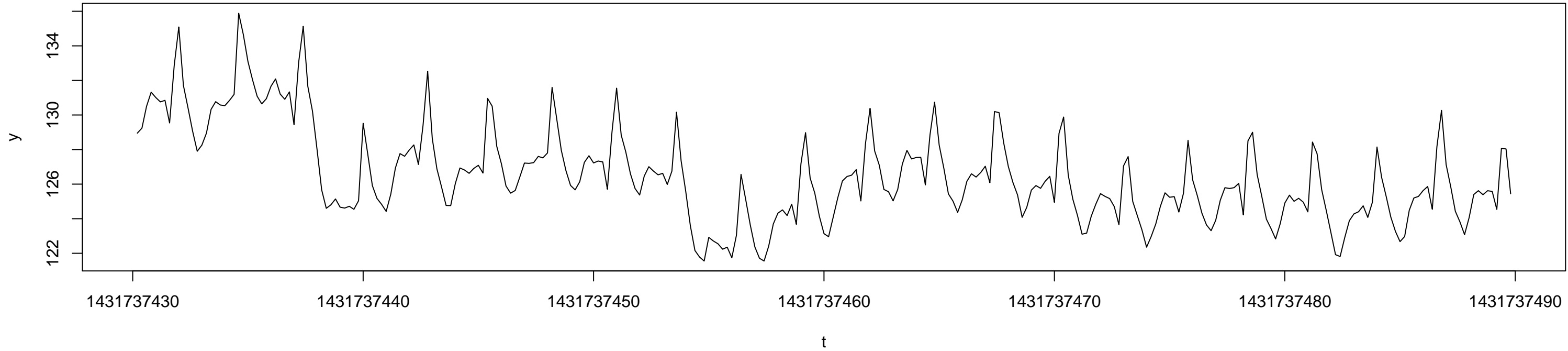
**Starts at h = 397704.808, Temperature = 24.9108007556353**



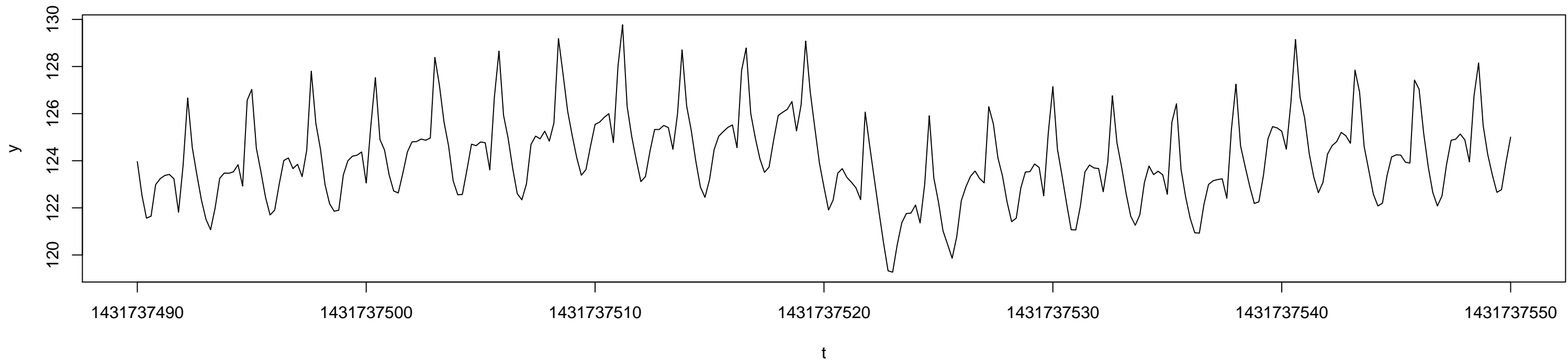
**Starts at h = 397704.825, Temperature = 24.8173200640948**



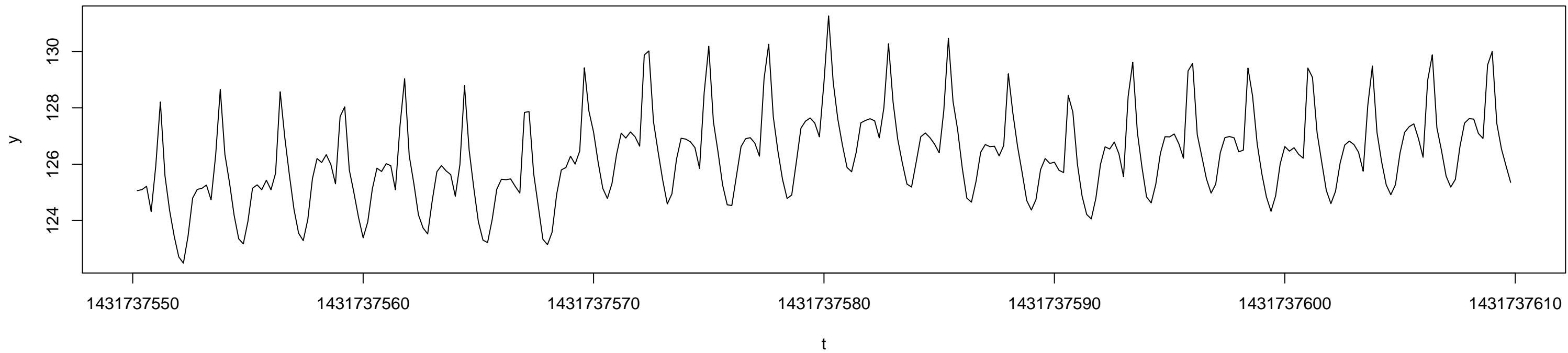
**Starts at h = 397704.842, Temperature = 24.8398572399799**



**Starts at h = 397704.858, Temperature = 25.0036854409987**

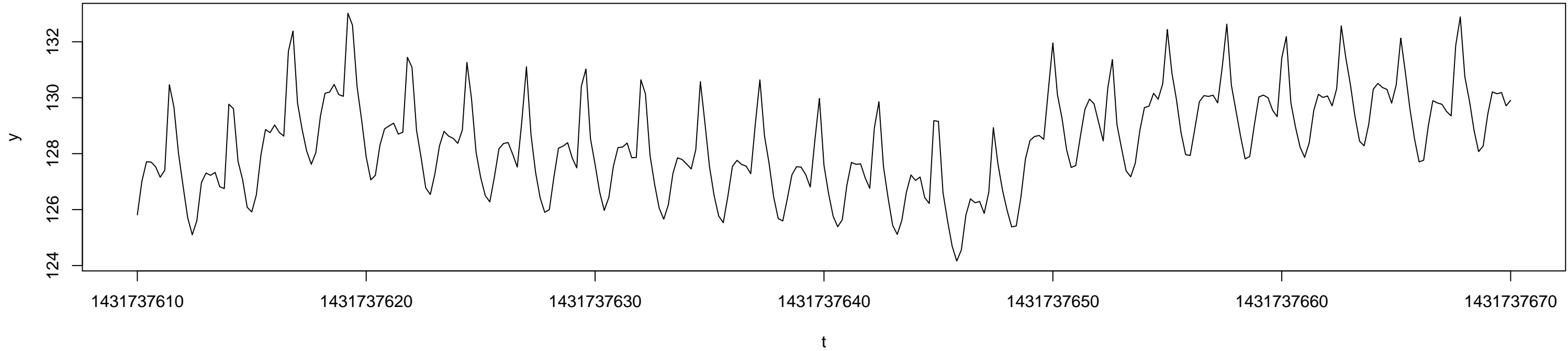


**Starts at h = 397704.875, Temperature = 25.1126529967174**

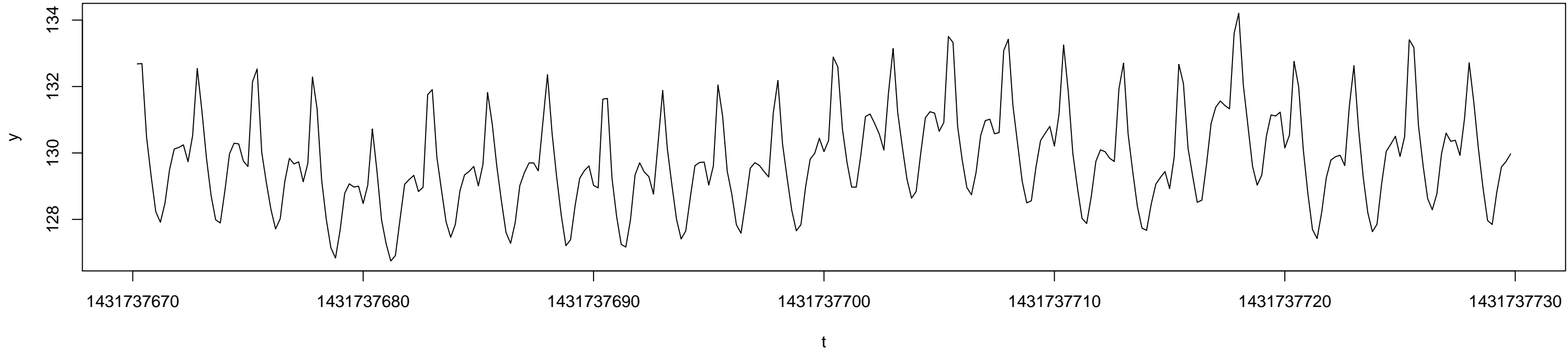




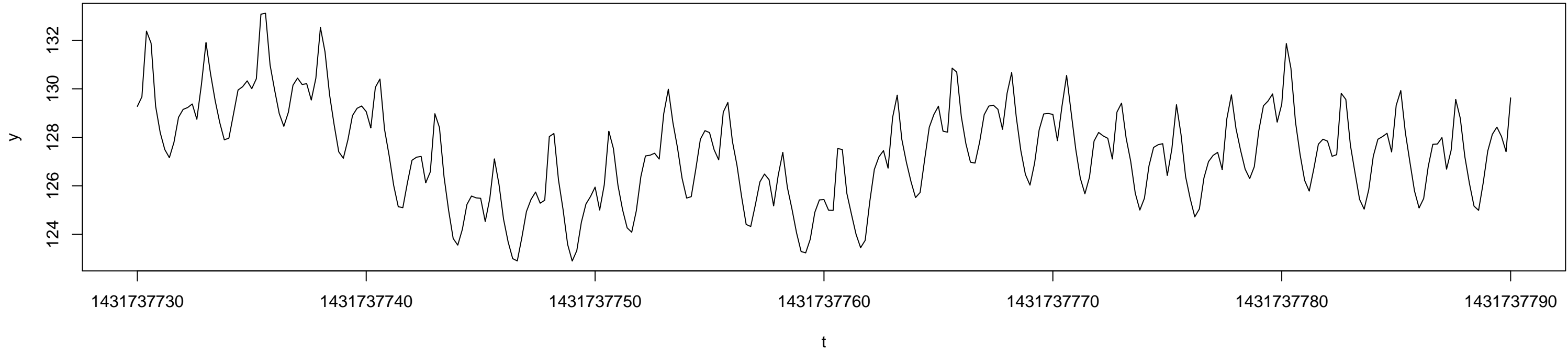
**Starts at h = 397704.892, Temperature = 25.1758433661442**



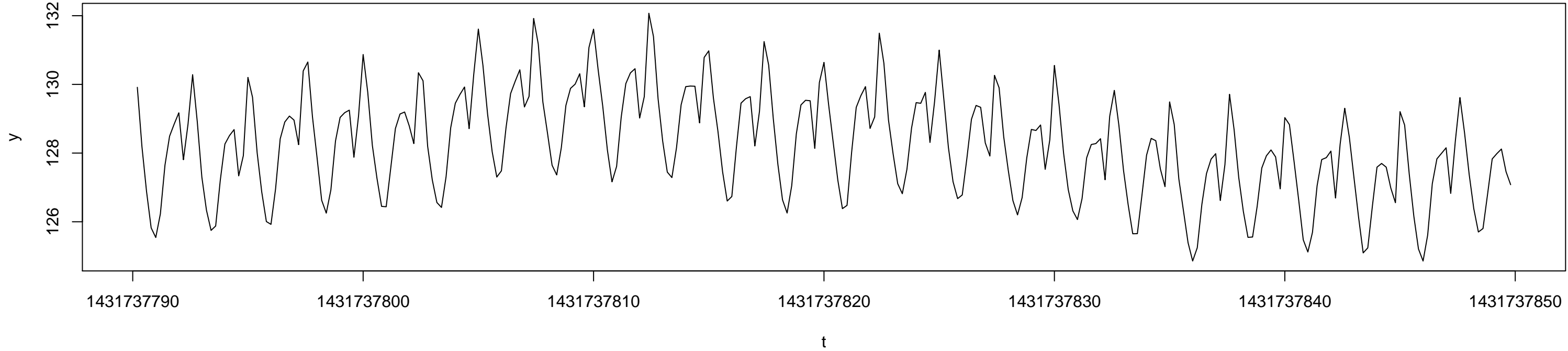
**Starts at h = 397704.908, Temperature = 25.2174594594334**



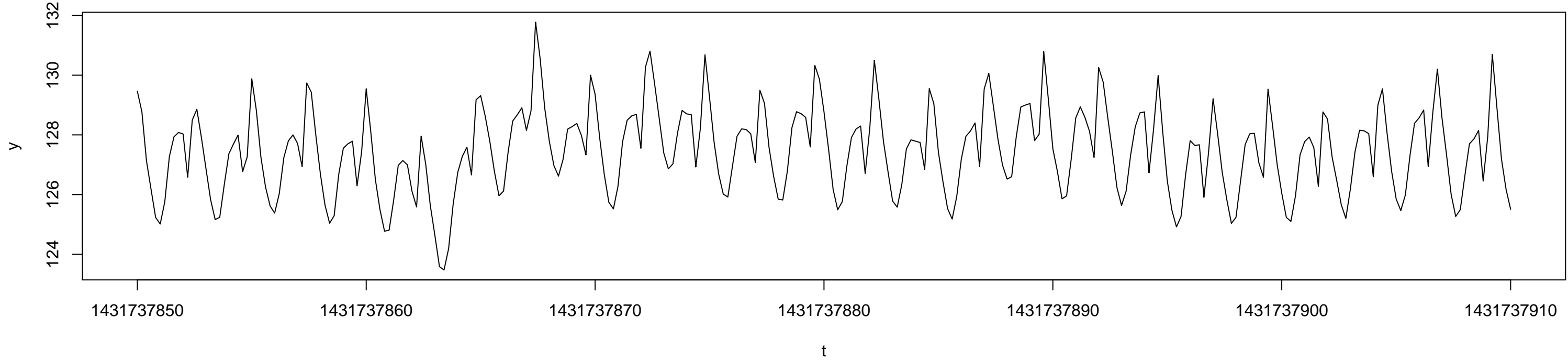
**Starts at h = 397704.925, Temperature = 25.3920339103119**



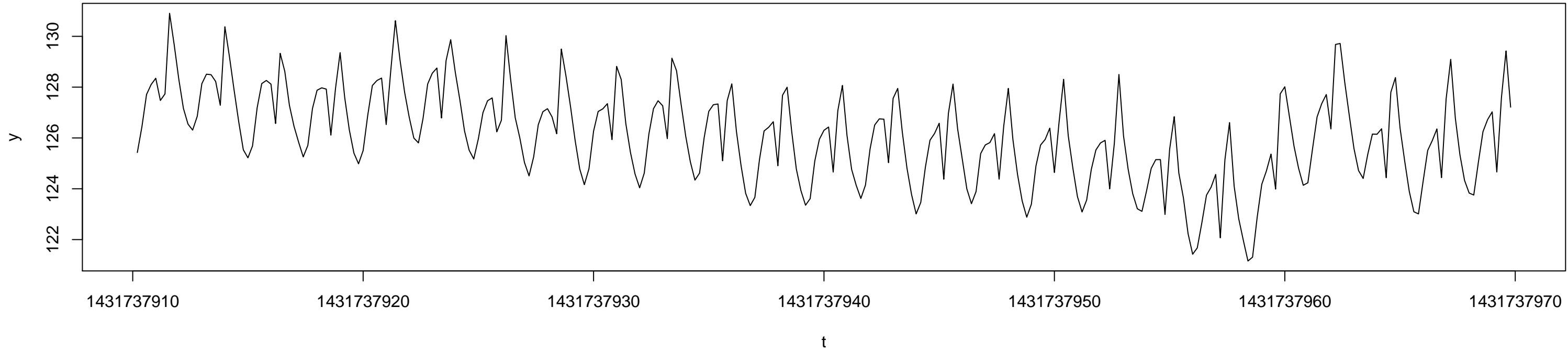
**Starts at h = 397704.942, Temperature = 25.2332482959709**



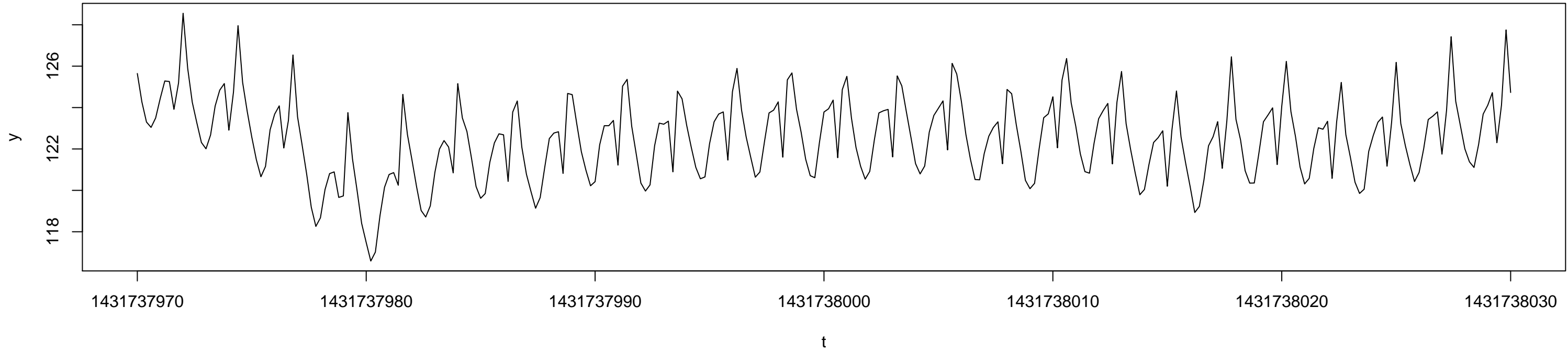
**Starts at h = 397704.958, Temperature = 25.2390337595551**



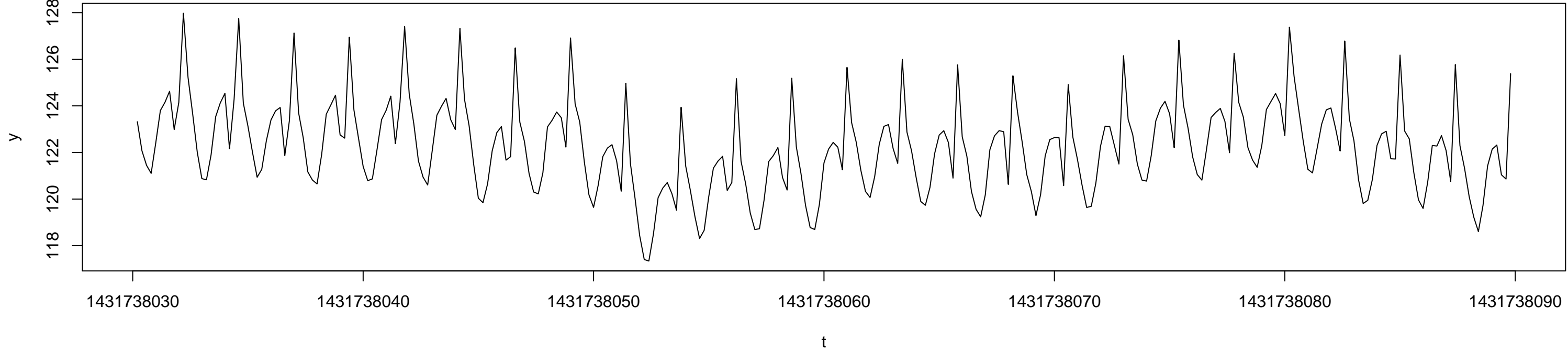
**Starts at h = 397704.975, Temperature = 25.2773952898529**



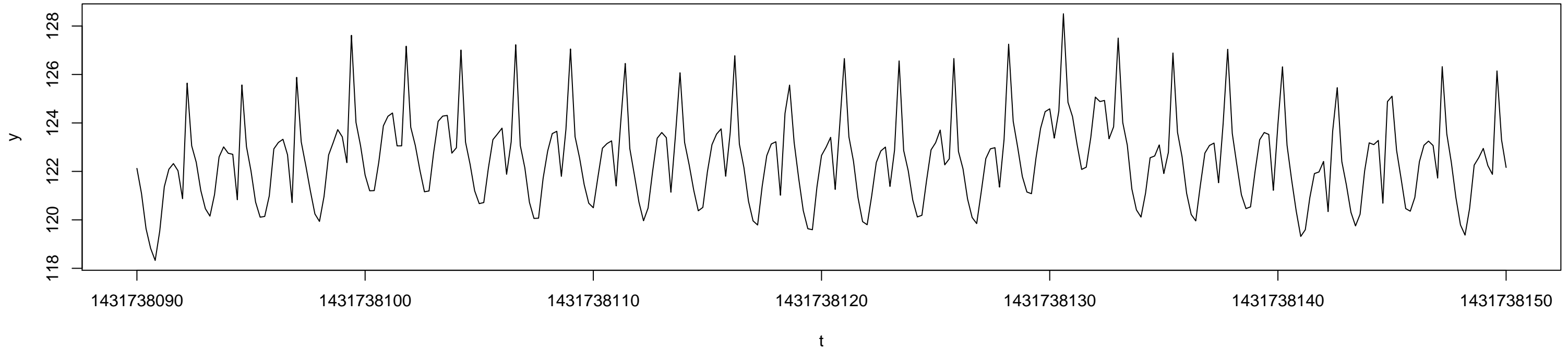
**Starts at h = 397704.992, Temperature = 25.2436840998962**



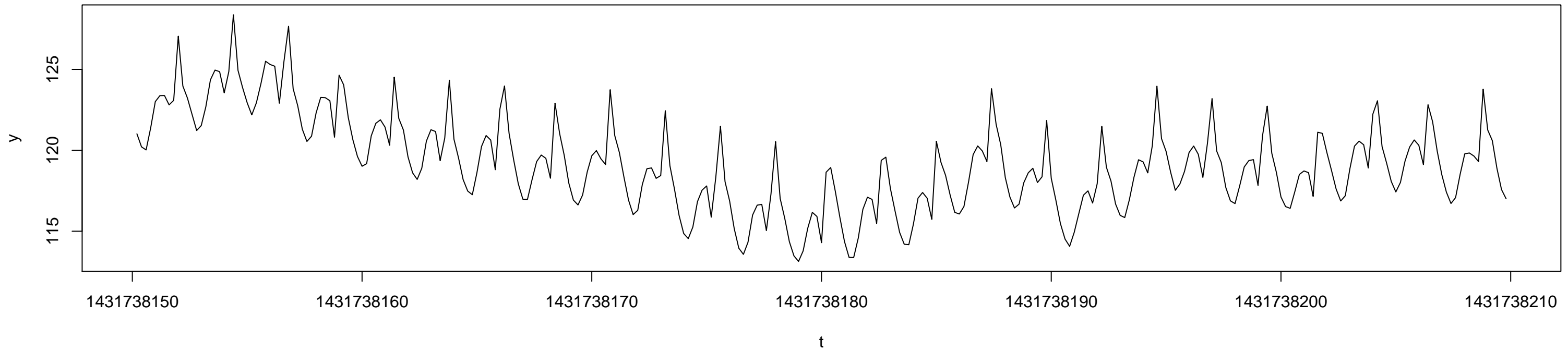
**Starts at h = 397705.008, Temperature = 25.3673448888149**



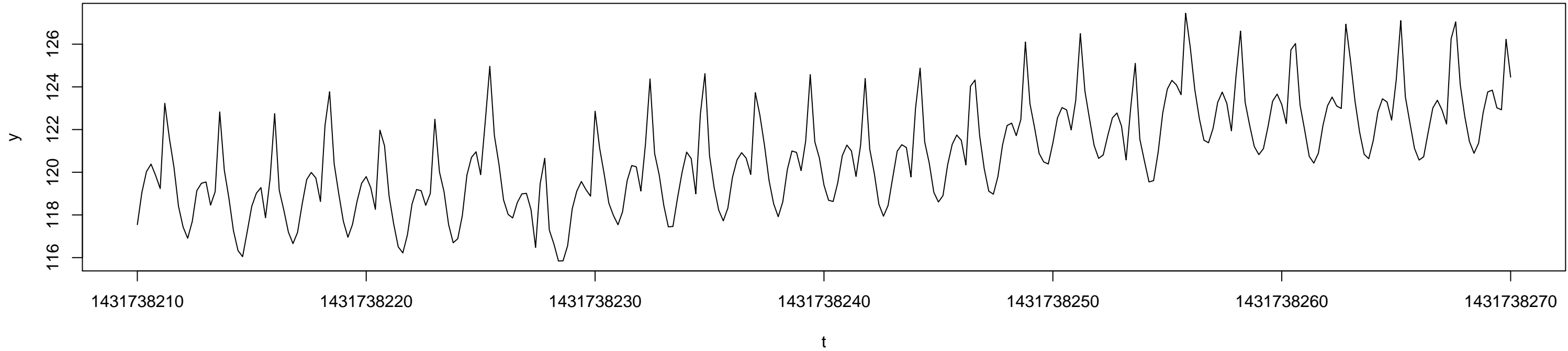
**Starts at h = 397705.025, Temperature = 25.522912536676**



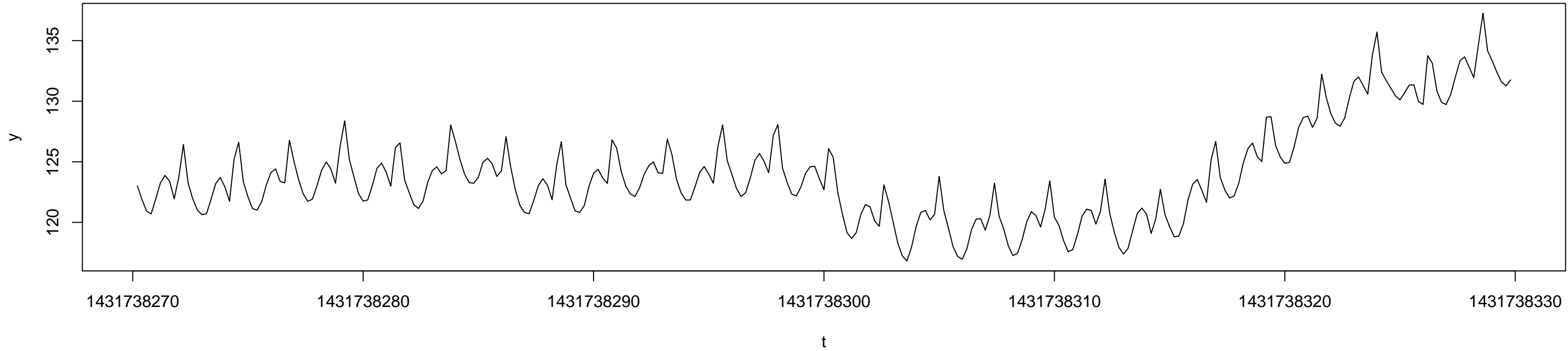
**Starts at h = 397705.042, Temperature = 25.6241994404707**



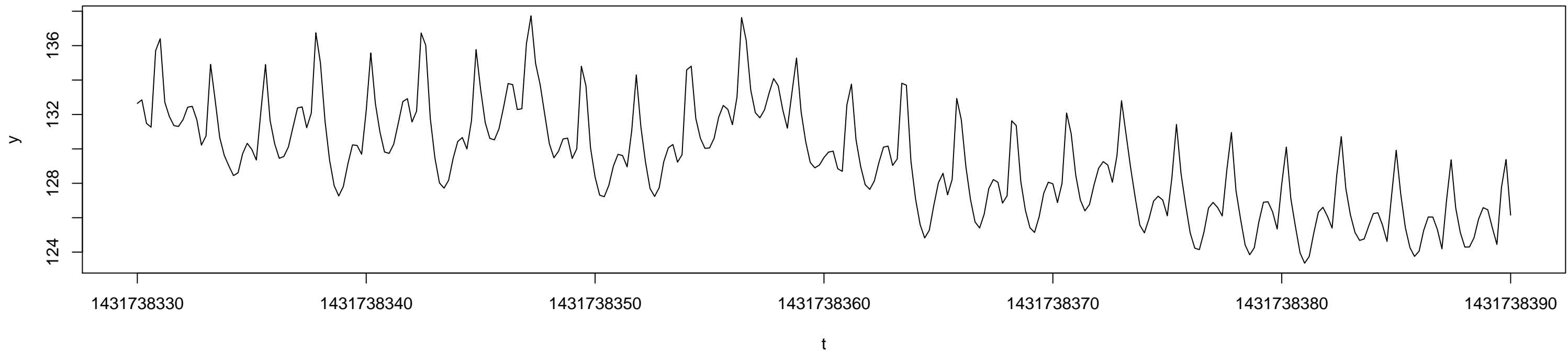
**Starts at h = 397705.058, Temperature = 25.7485597540356**



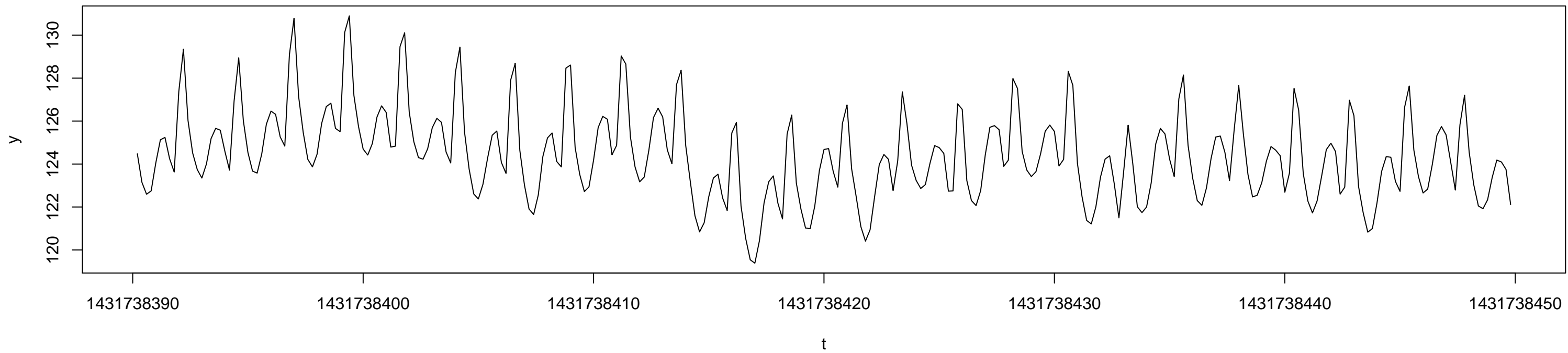
**Starts at h = 397705.075, Temperature = 25.4667905687963**



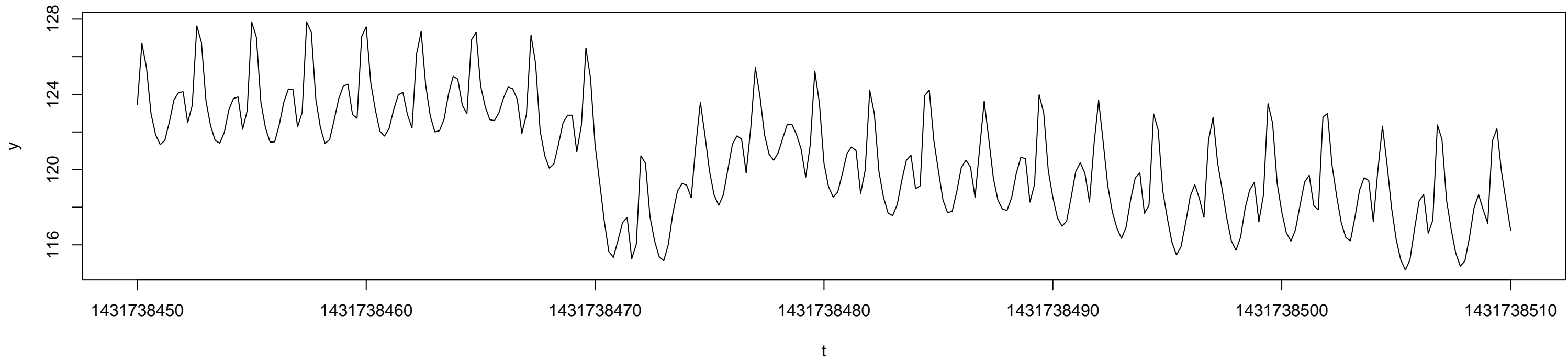
Starts at h = 397705.092, Temperature = 25.6418906090395



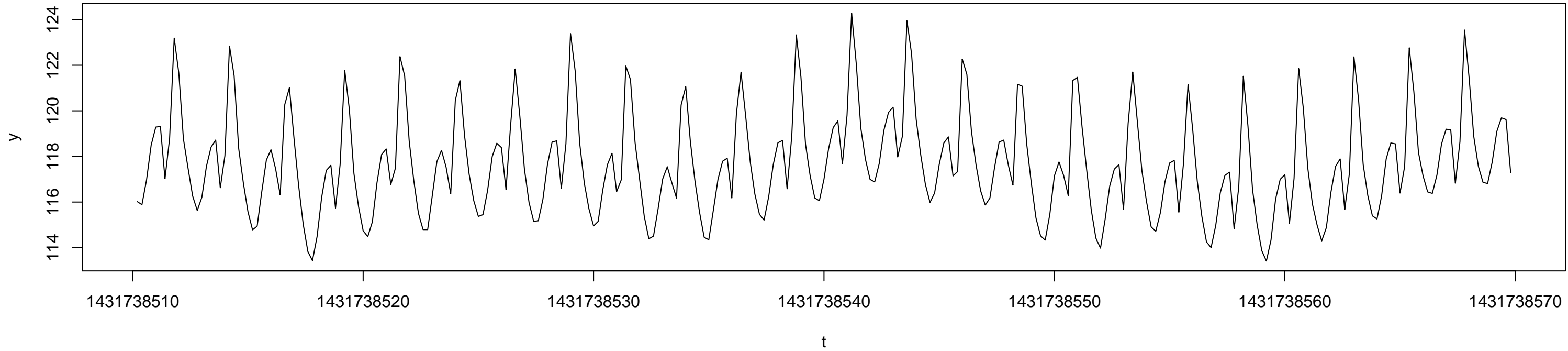
Starts at h = 397705.108, Temperature = 25.7478252094056



**Starts at h = 397705.125, Temperature = 25.8756554933609**

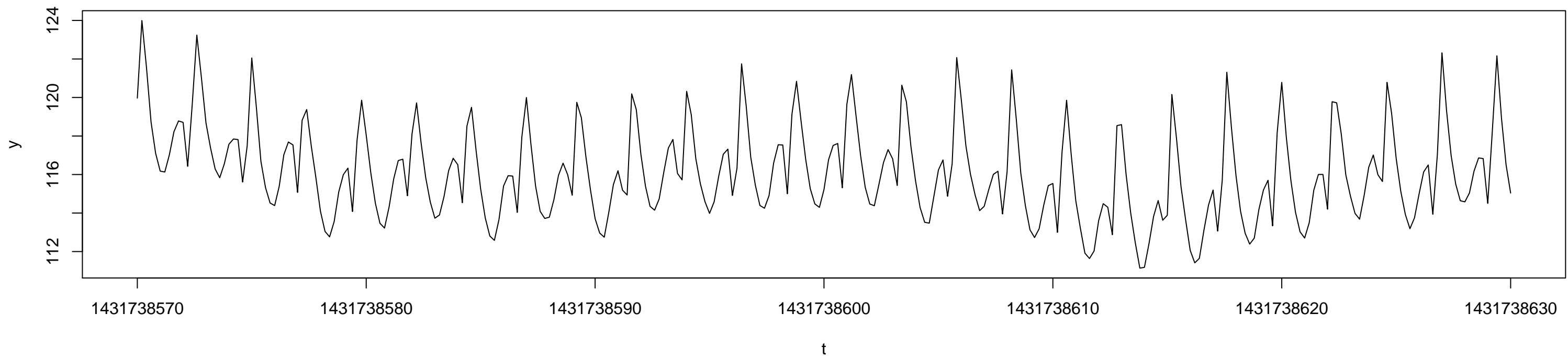


**Starts at h = 397705.142, Temperature = 25.7220348458022**

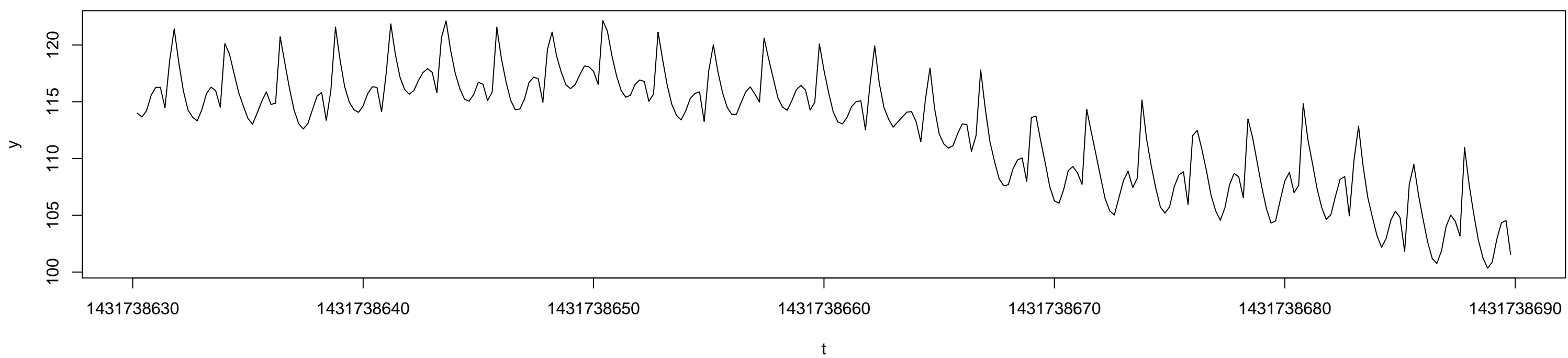




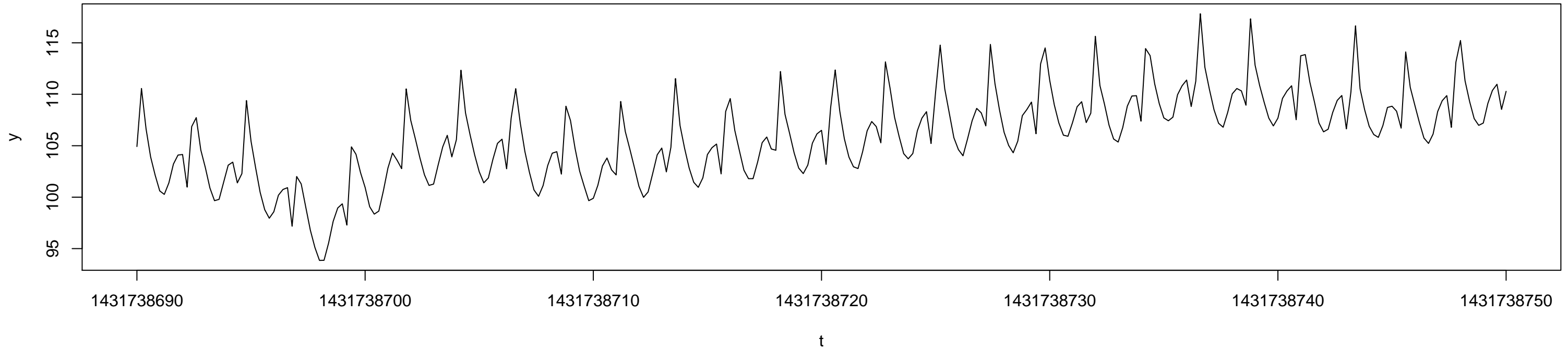
**Starts at h = 397705.158, Temperature = 25.8365979803814**



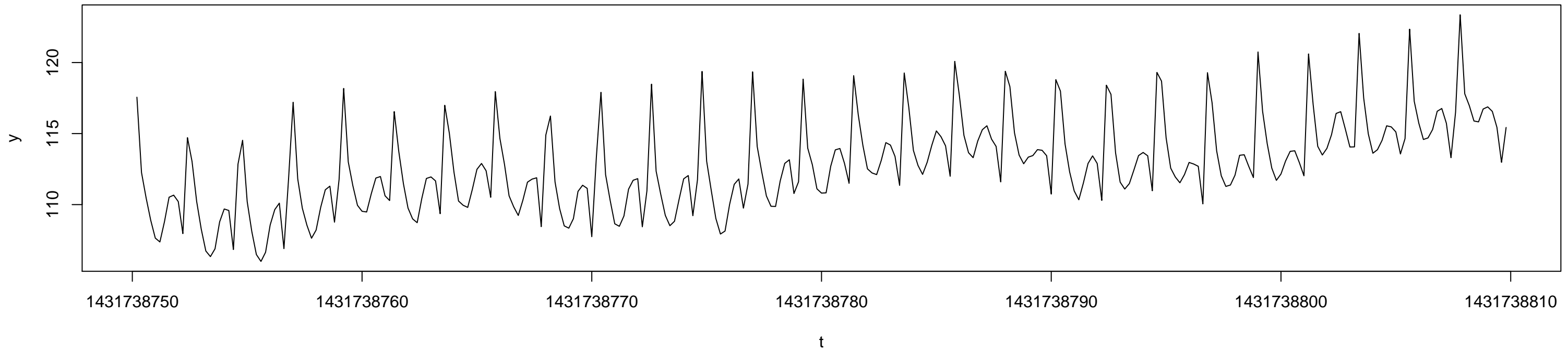
**Starts at h = 397705.175, Temperature = 26.0177292235009**



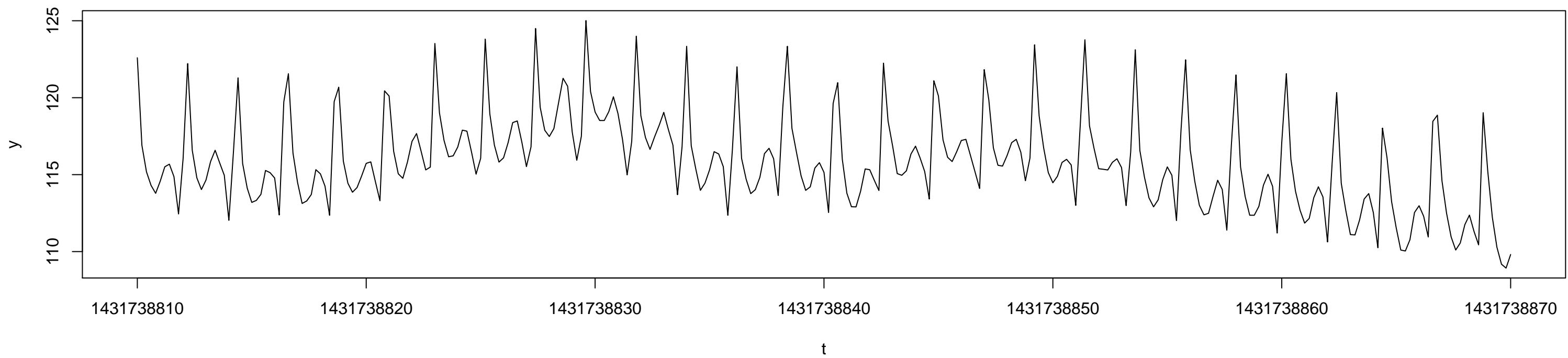
**Starts at h = 397705.192, Temperature = 26.110279913575**



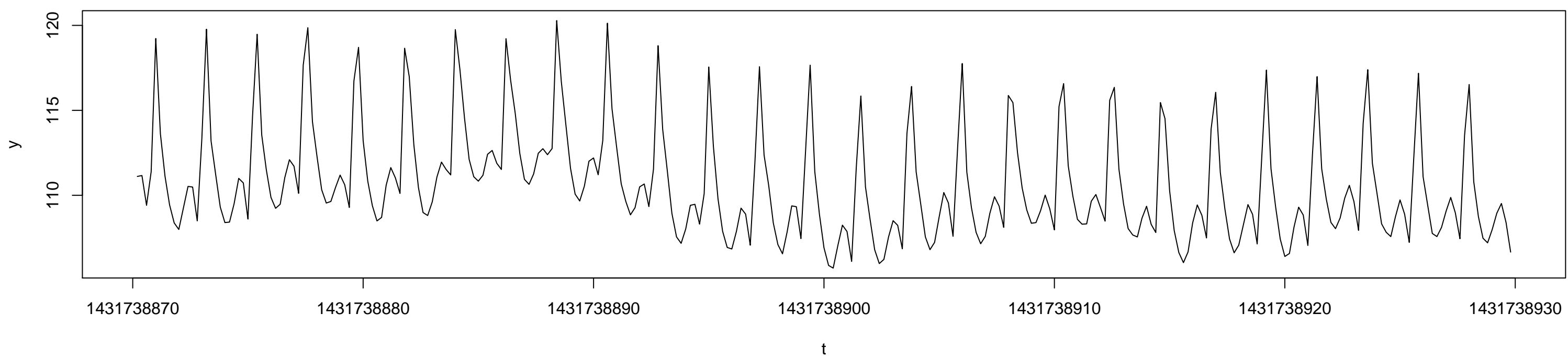
**Starts at h = 397705.208, Temperature = 26.0508302611277**



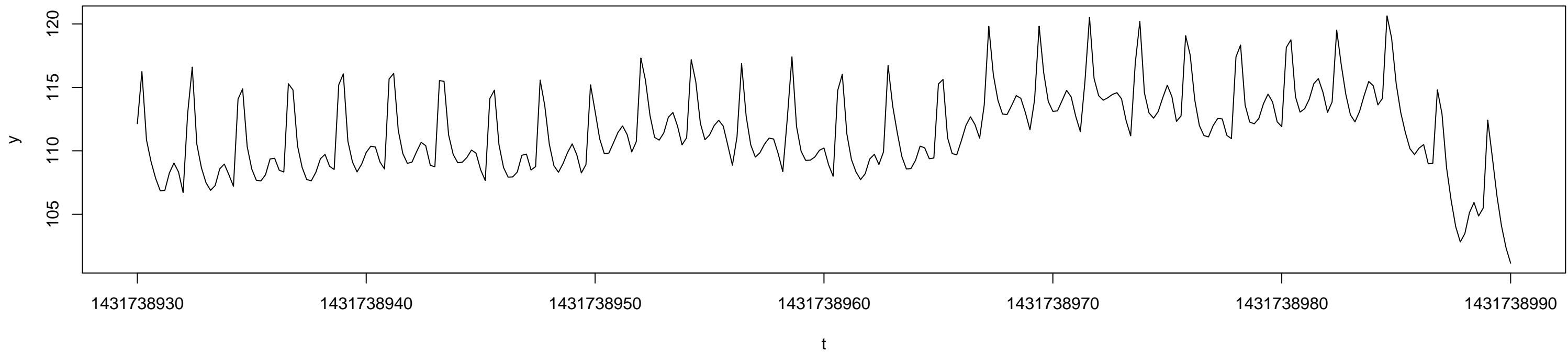
**Starts at h = 397705.225, Temperature = 26.1111644380647**



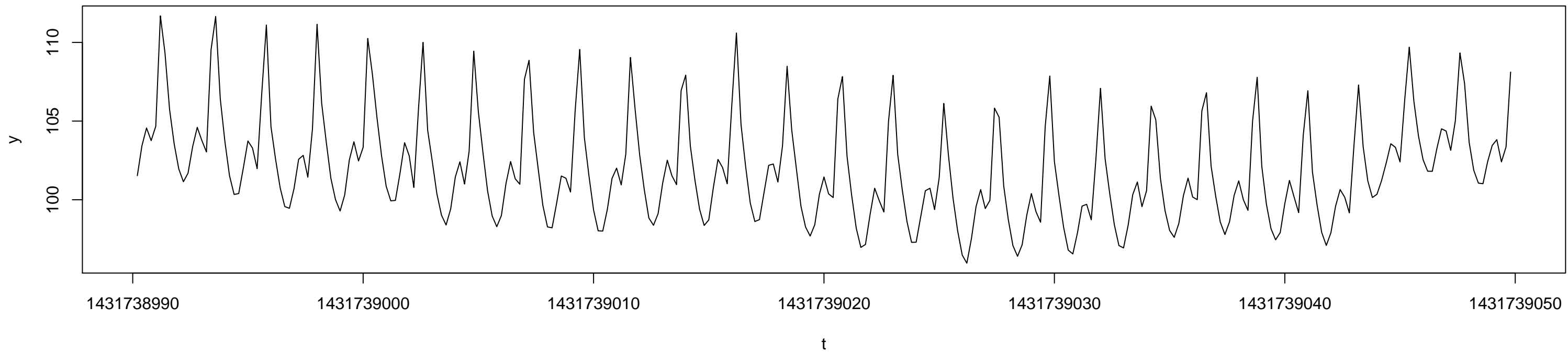
**Starts at h = 397705.242, Temperature = 26.0471352362222**



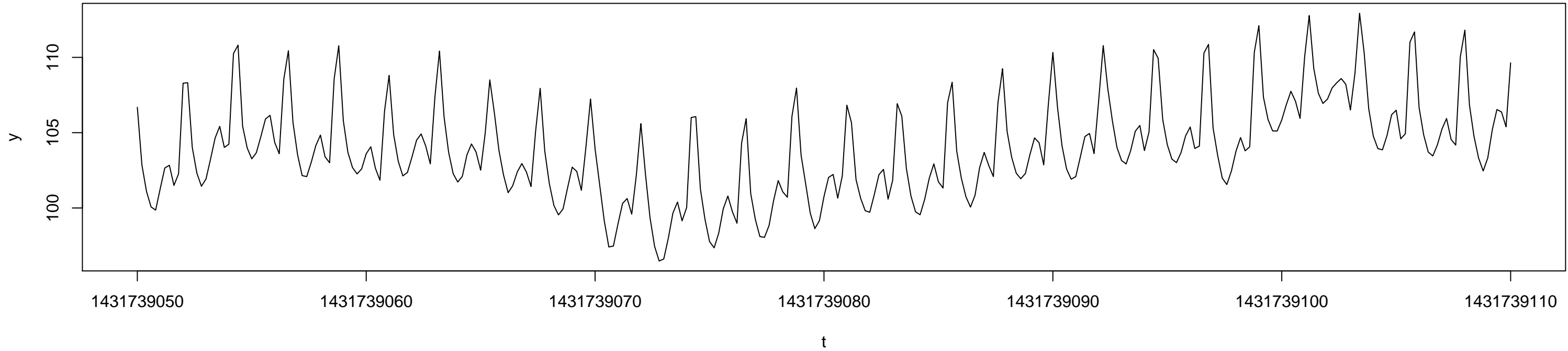
**Starts at h = 397705.258, Temperature = 26.1984097877705**



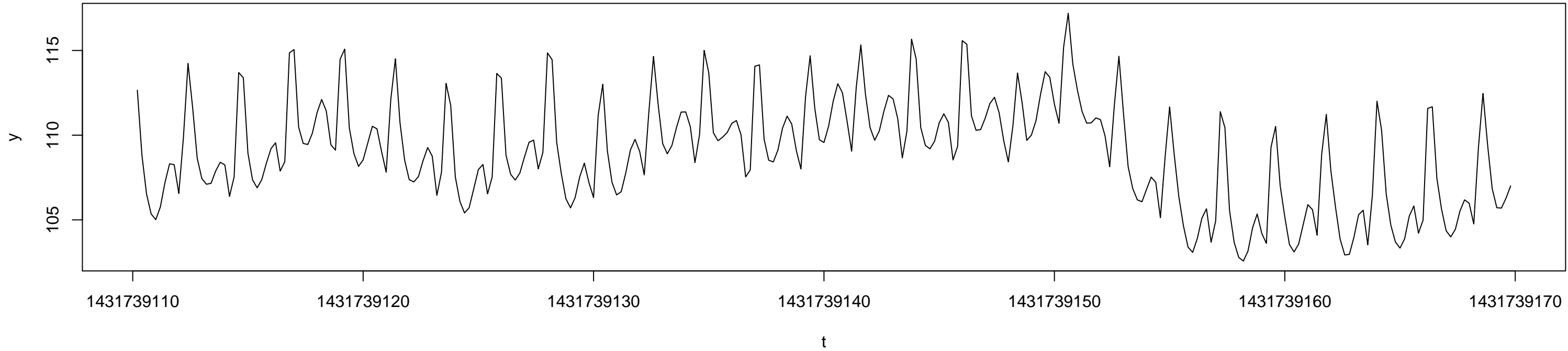
**Starts at h = 397705.275, Temperature = 26.0303675020275**



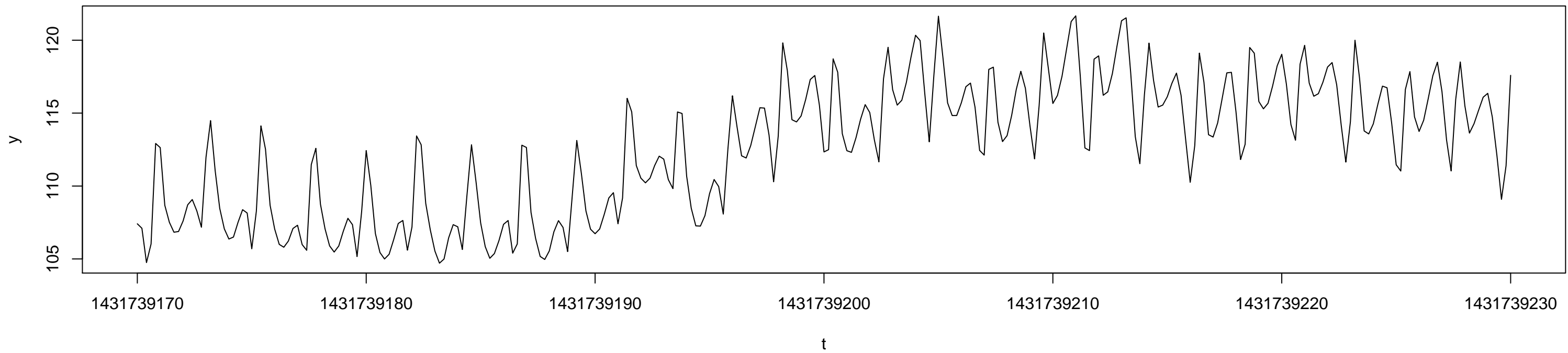
**Starts at h = 397705.292, Temperature = 26.1164917157902**



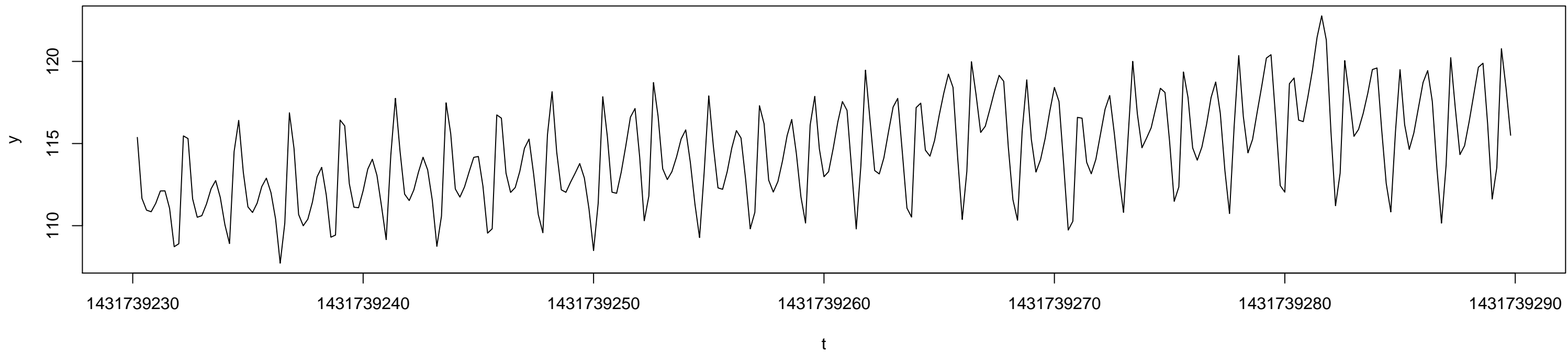
**Starts at h = 397705.308, Temperature = 26.4823271065288**



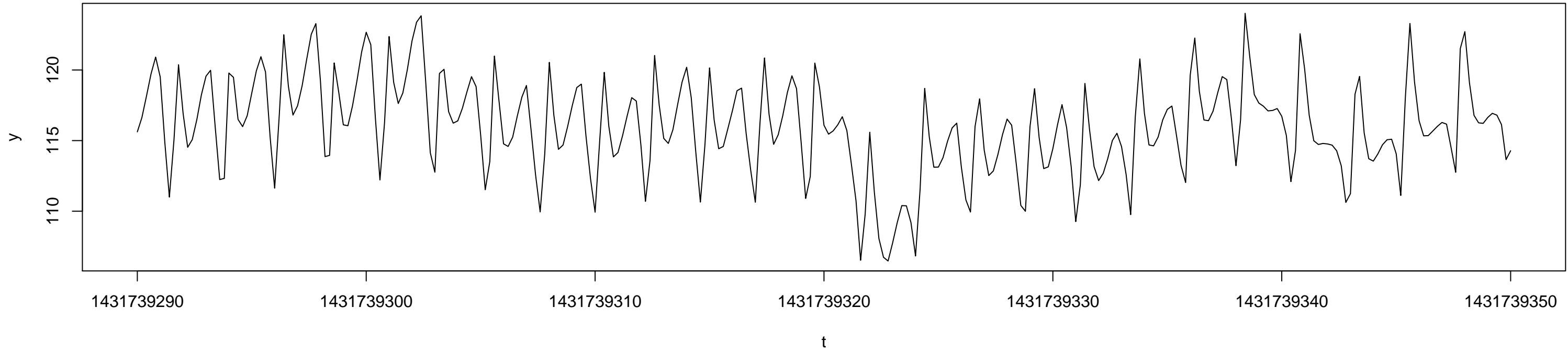
**Starts at h = 397705.325, Temperature = 26.4139933124401**



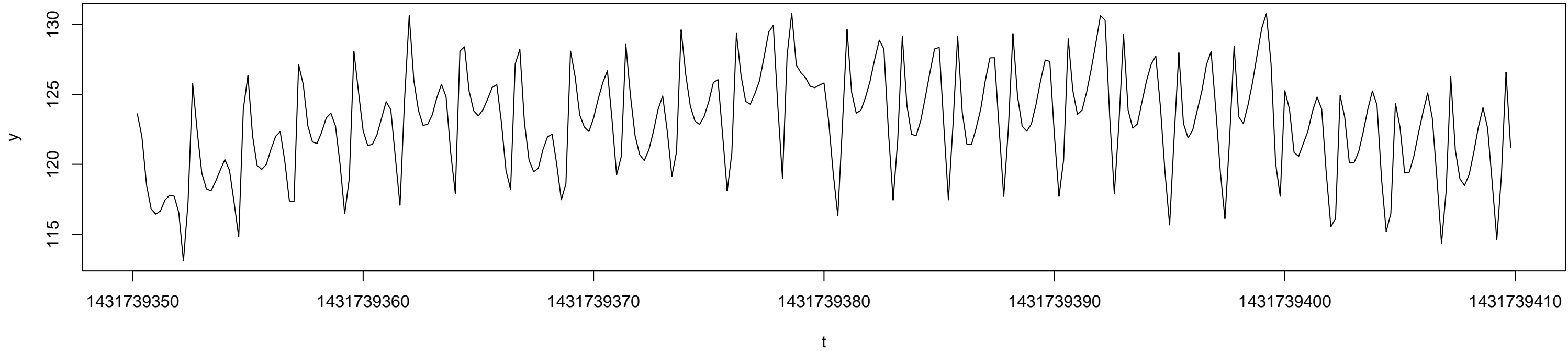
**Starts at h = 397705.342, Temperature = 26.3064352699212**



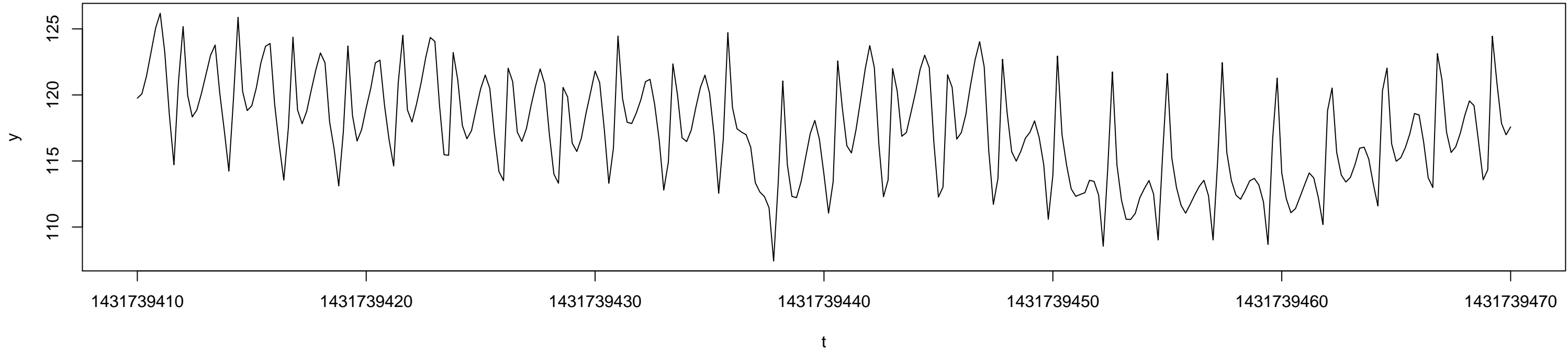
**Starts at h = 397705.358, Temperature = 26.3696712263727**



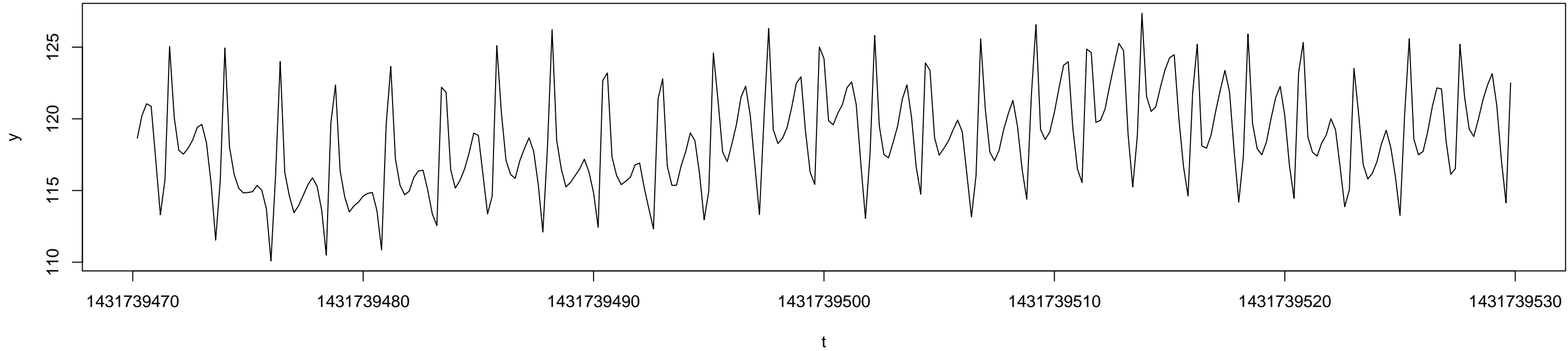
**Starts at h = 397705.375, Temperature = 26.3164261229843**



**Starts at h = 397705.392, Temperature = 26.4708936544534**

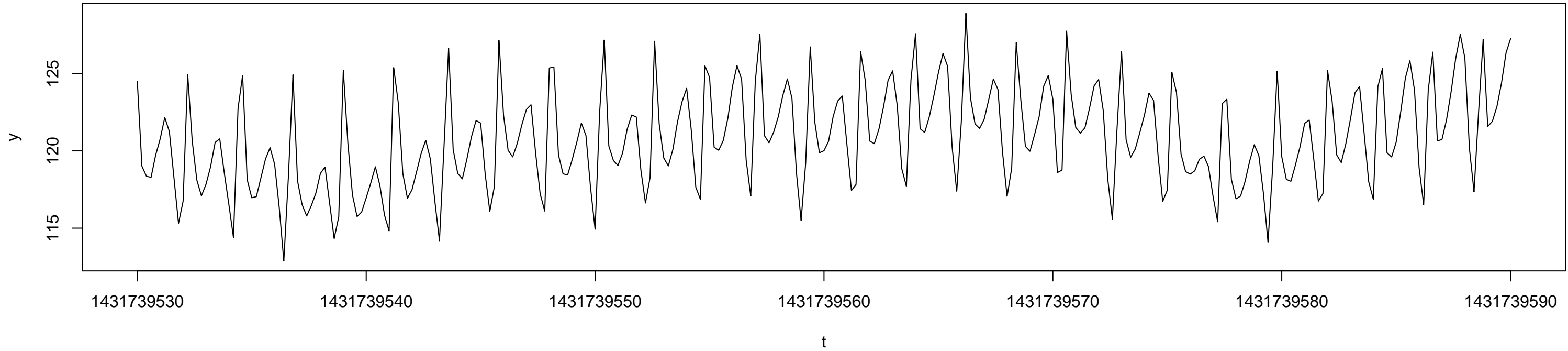


**Starts at h = 397705.408, Temperature = 26.3806168236664**

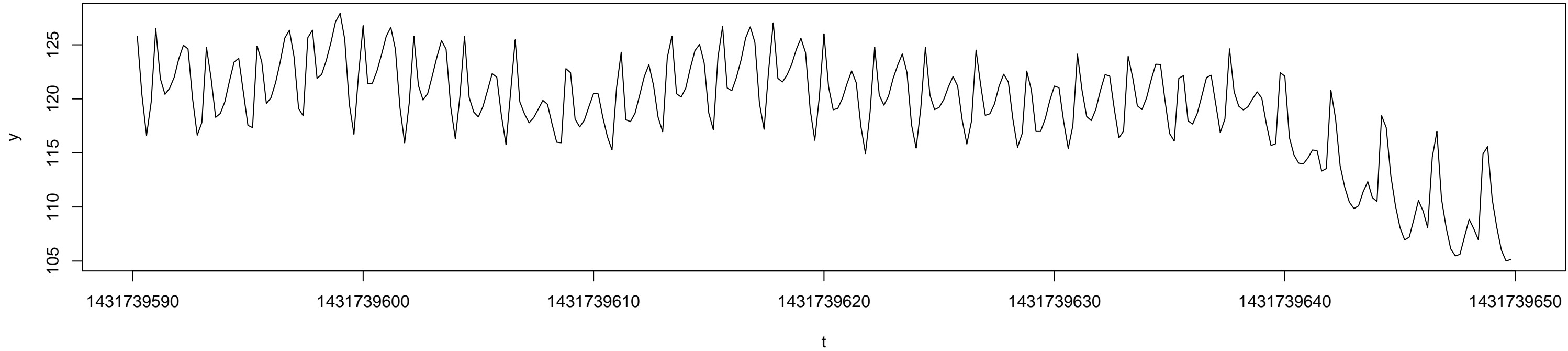




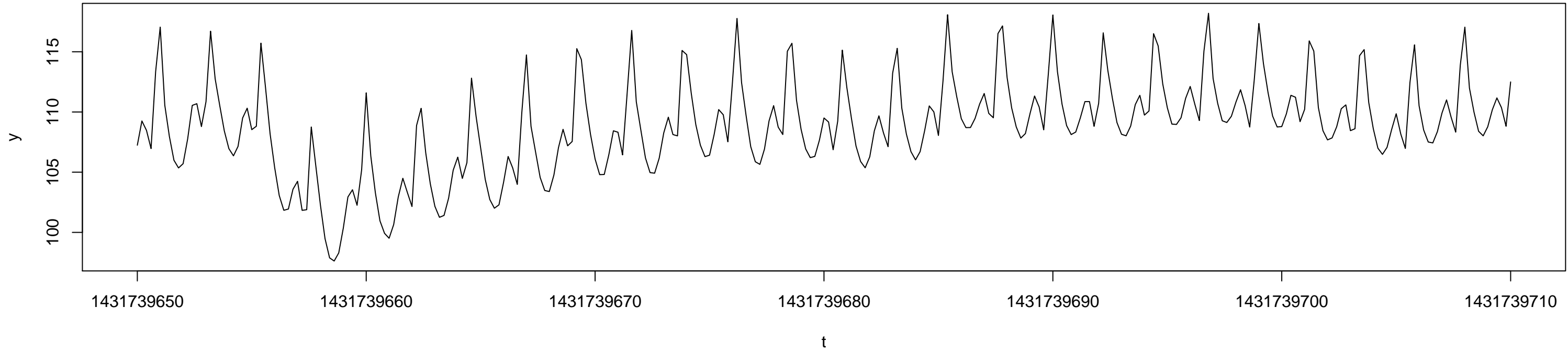
**Starts at h = 397705.425, Temperature = 26.5545986899023**



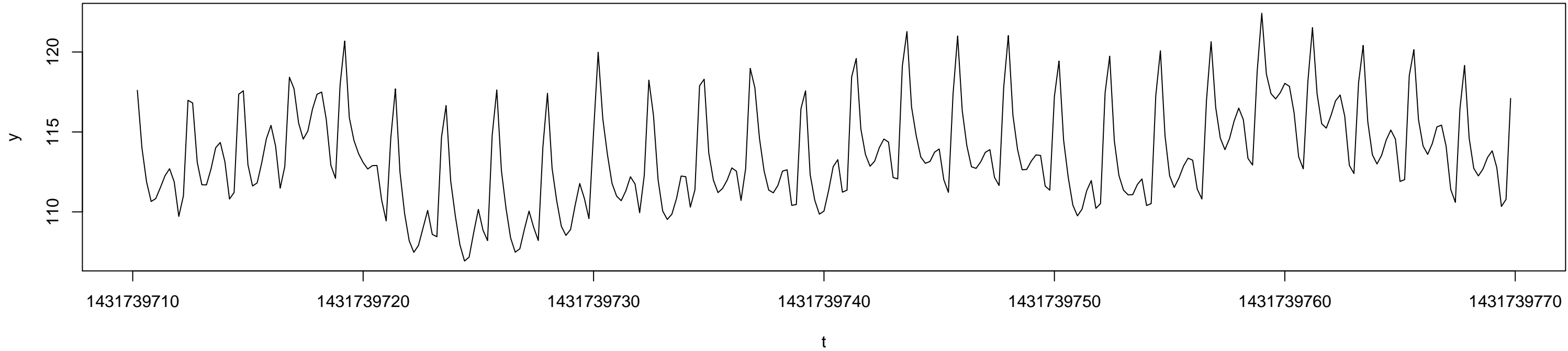
**Starts at h = 397705.442, Temperature = 26.8220246096709**



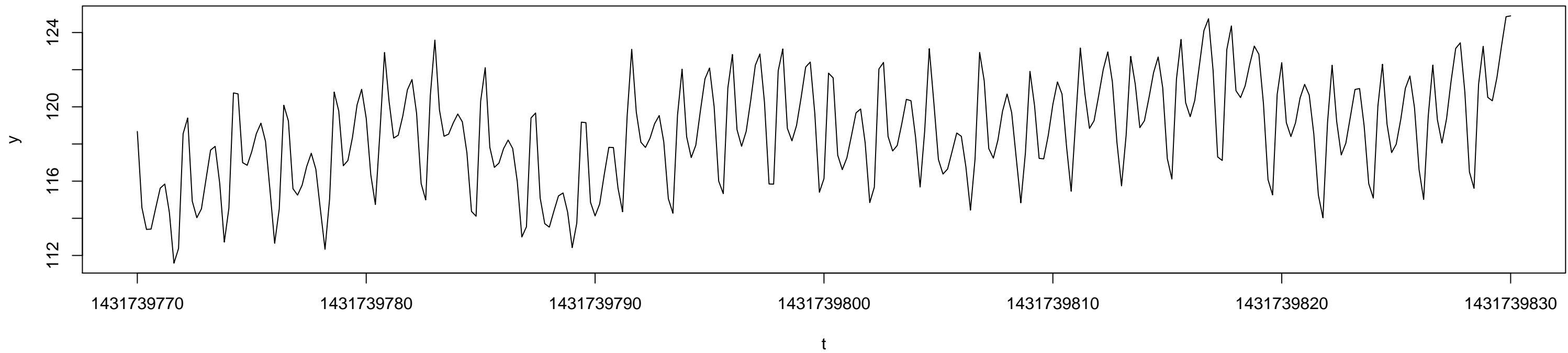
**Starts at h = 397705.458, Temperature = 26.7298603220824**



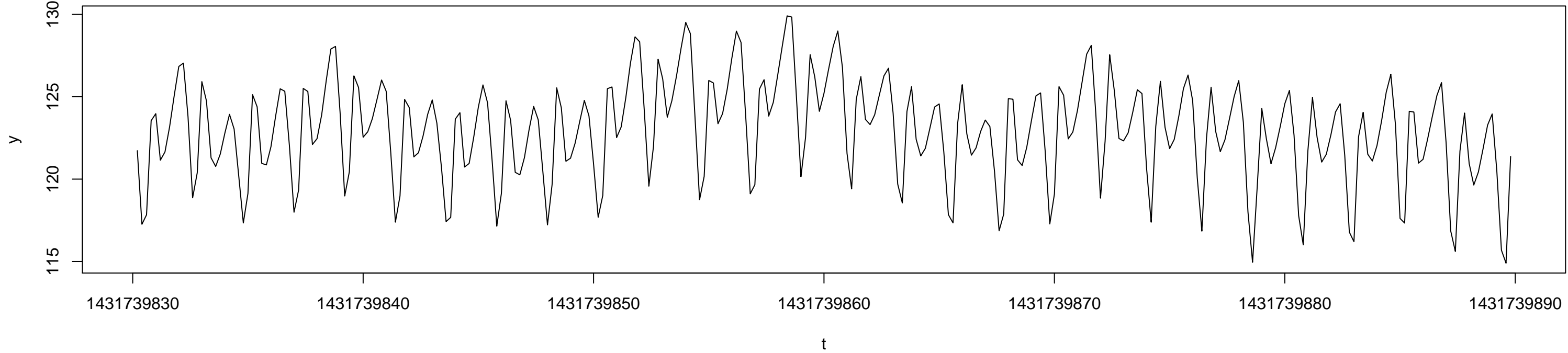
**Starts at h = 397705.475, Temperature = 26.6094678187755**



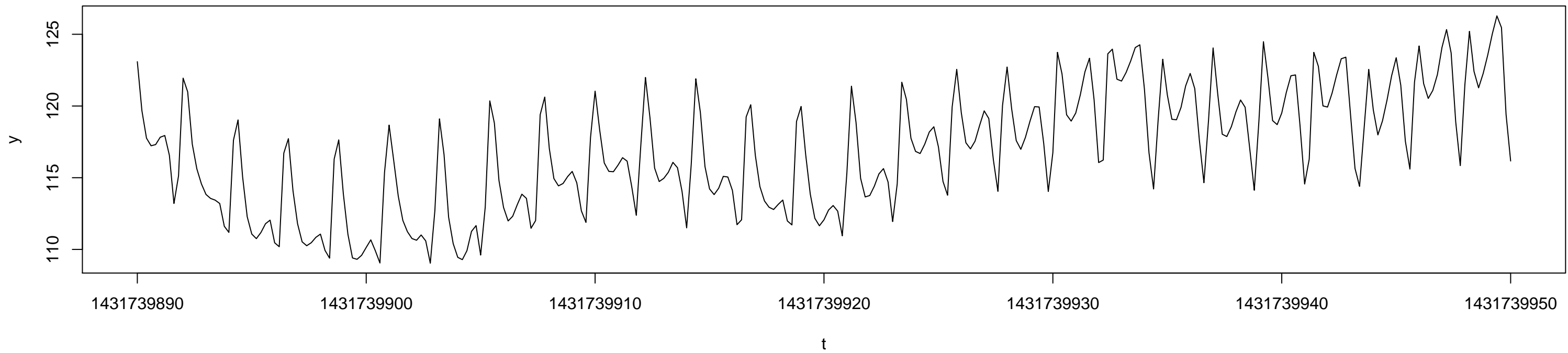
**Starts at h = 397705.492, Temperature = 26.7329167364293**



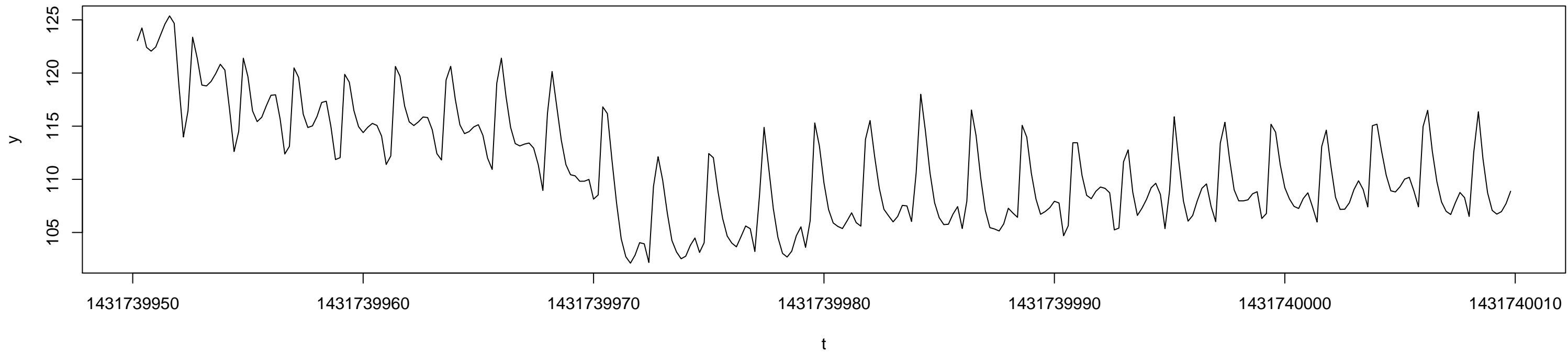
**Starts at h = 397705.508, Temperature = 26.7682315000204**



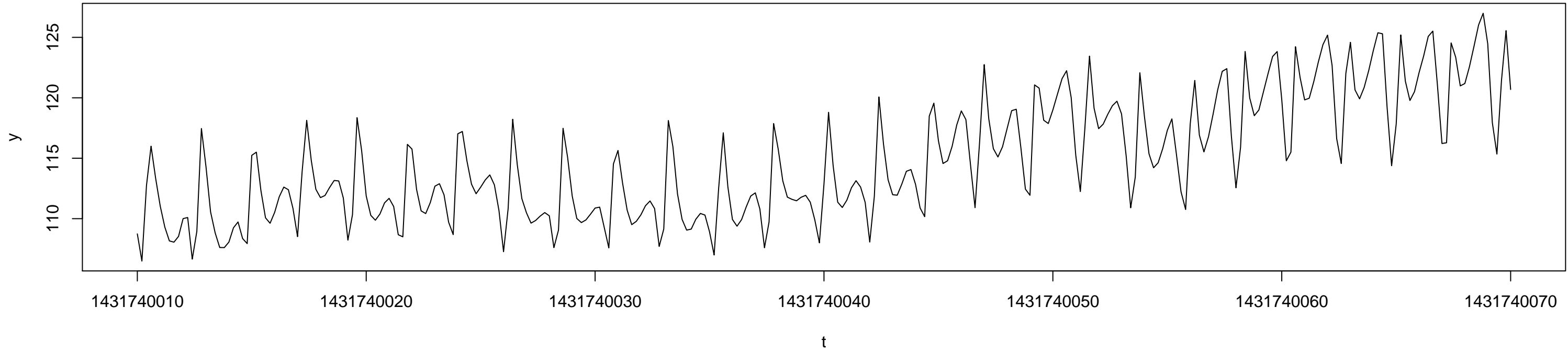
**Starts at h = 397705.525, Temperature = 26.8431833163813**



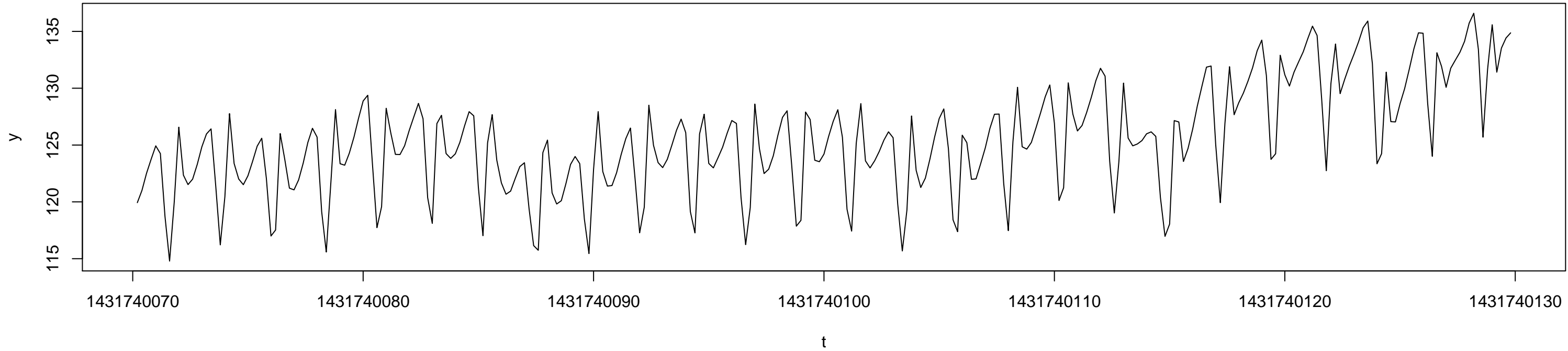
**Starts at h = 397705.542, Temperature = 26.8686099561208**



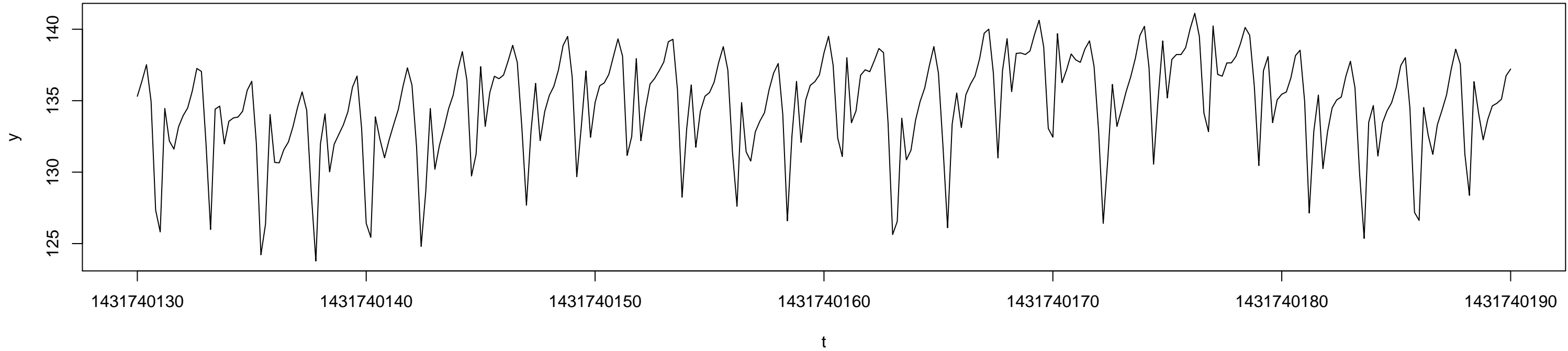
**Starts at h = 397705.558, Temperature = 26.8777407185454**



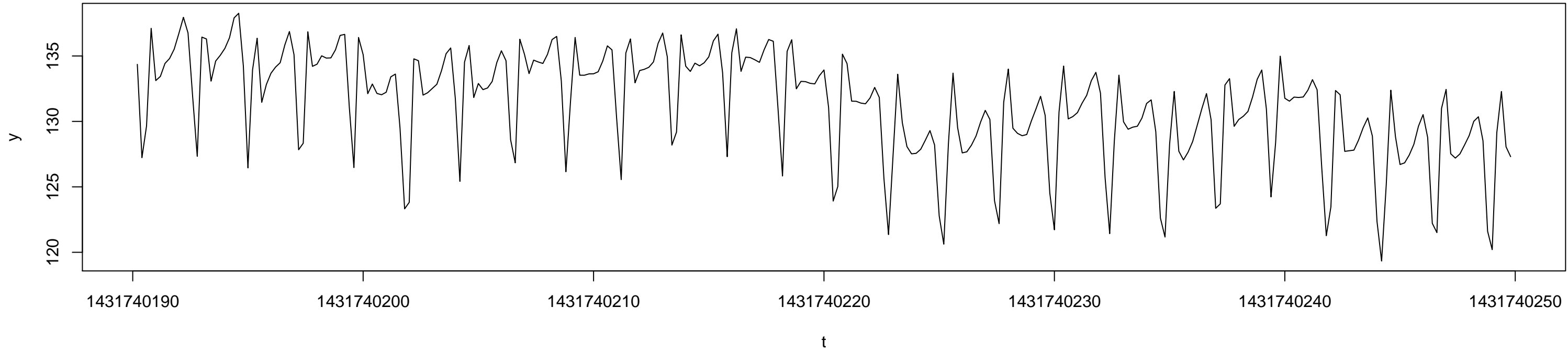
**Starts at h = 397705.575, Temperature = 27.1487005745018**



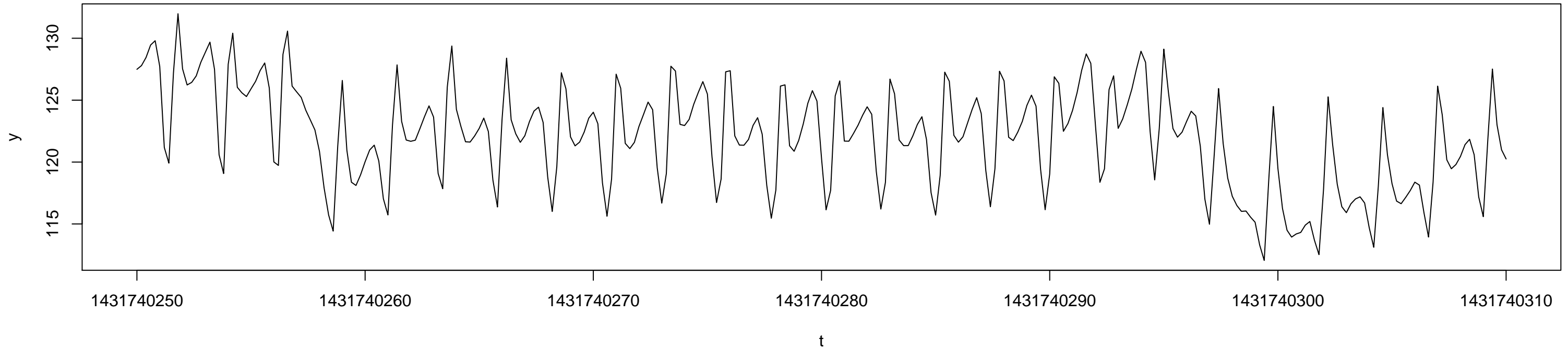
**Starts at h = 397705.592, Temperature = 27.0684346075826**



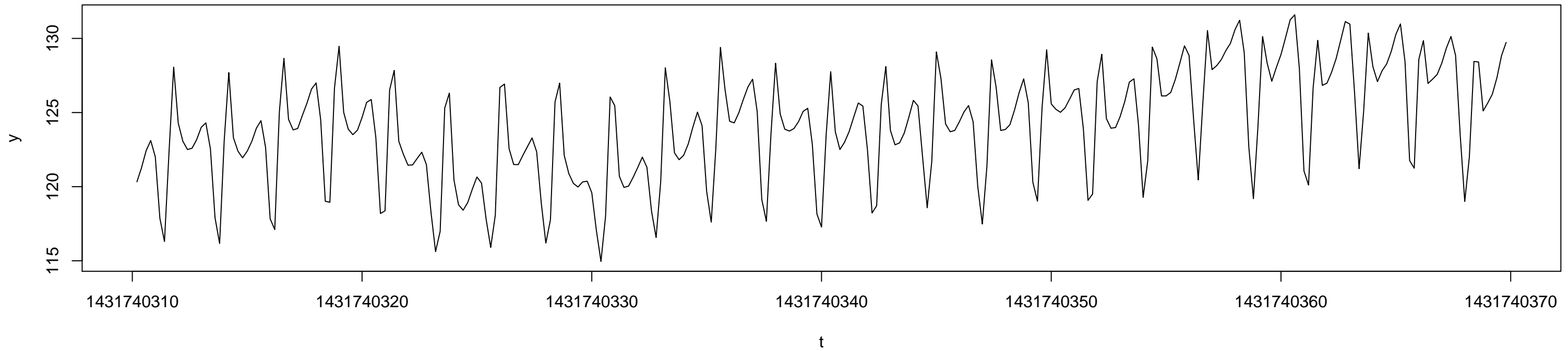
**Starts at h = 397705.608, Temperature = 27.0583392578842**



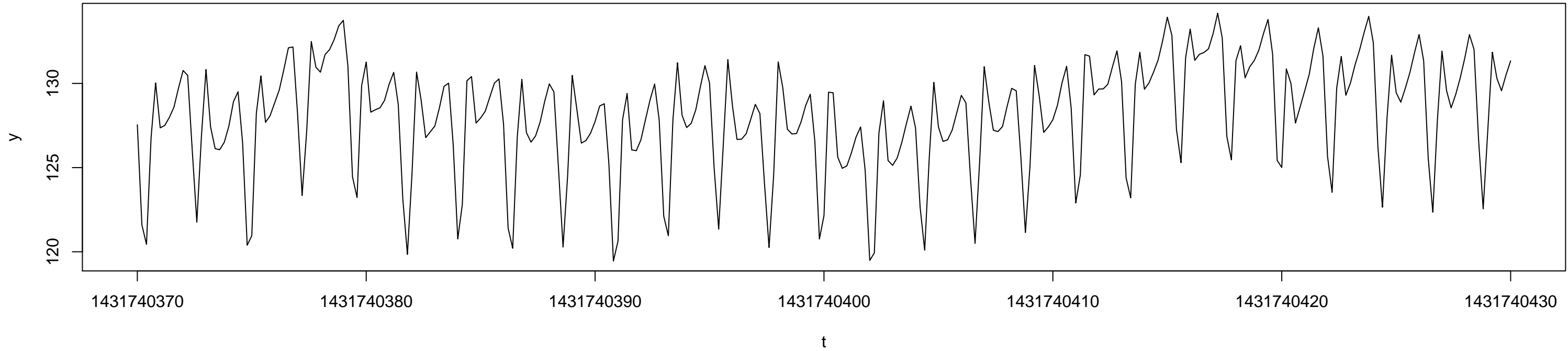
**Starts at h = 397705.625, Temperature = 27.037908127244**



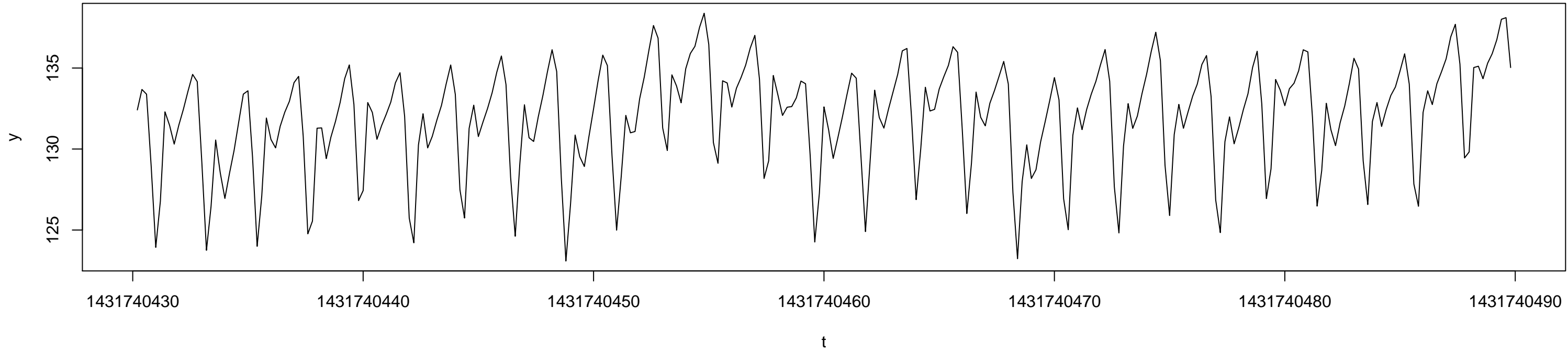
**Starts at h = 397705.642, Temperature = 27.0610382760638**



**Starts at h = 397705.658, Temperature = 27.1424737522971**

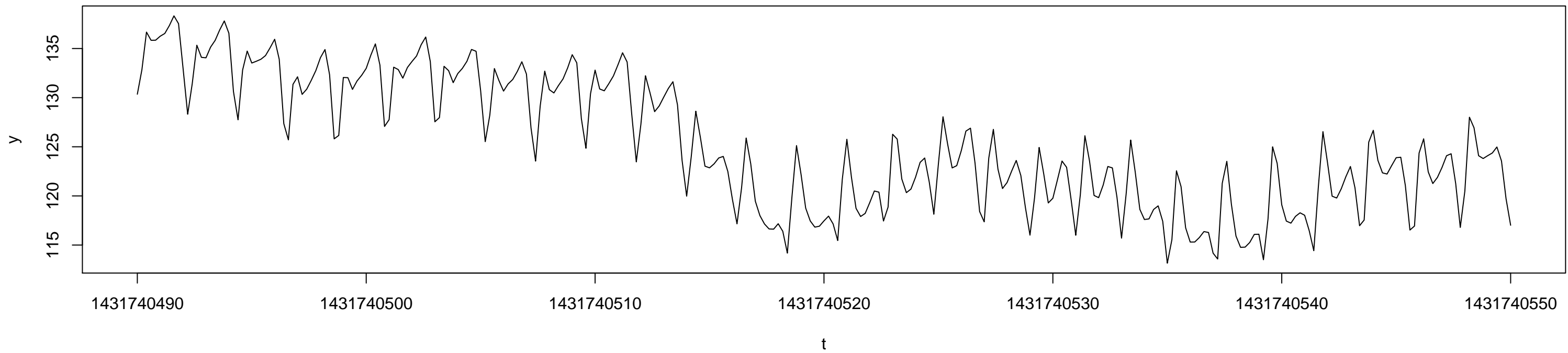


**Starts at h = 397705.675, Temperature = 27.164299685081**

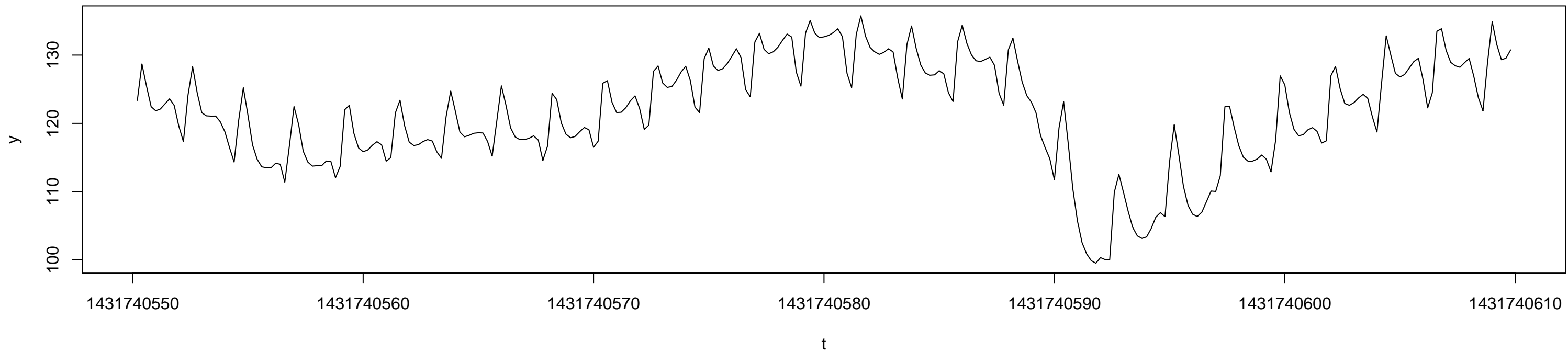




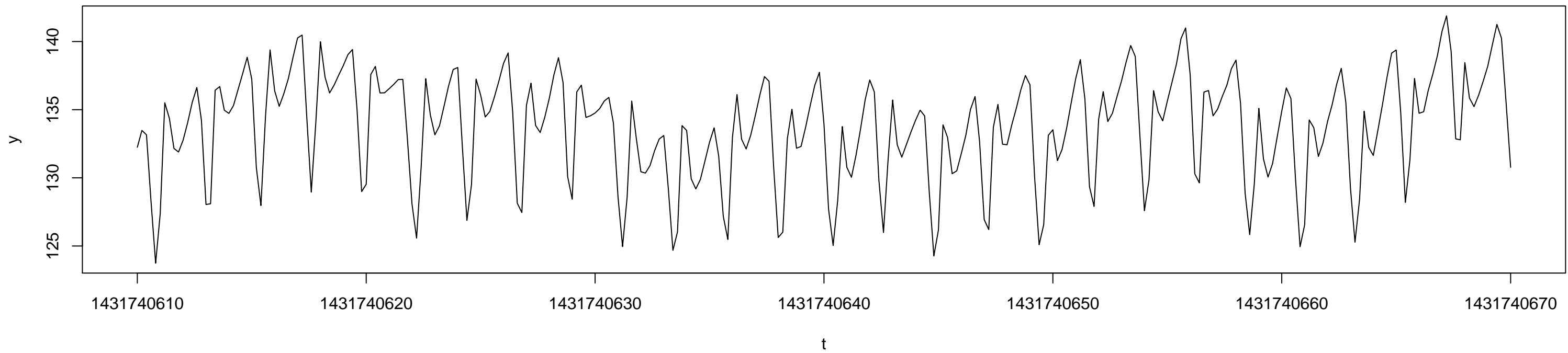
**Starts at h = 397705.692, Temperature = 27.3707377439969**



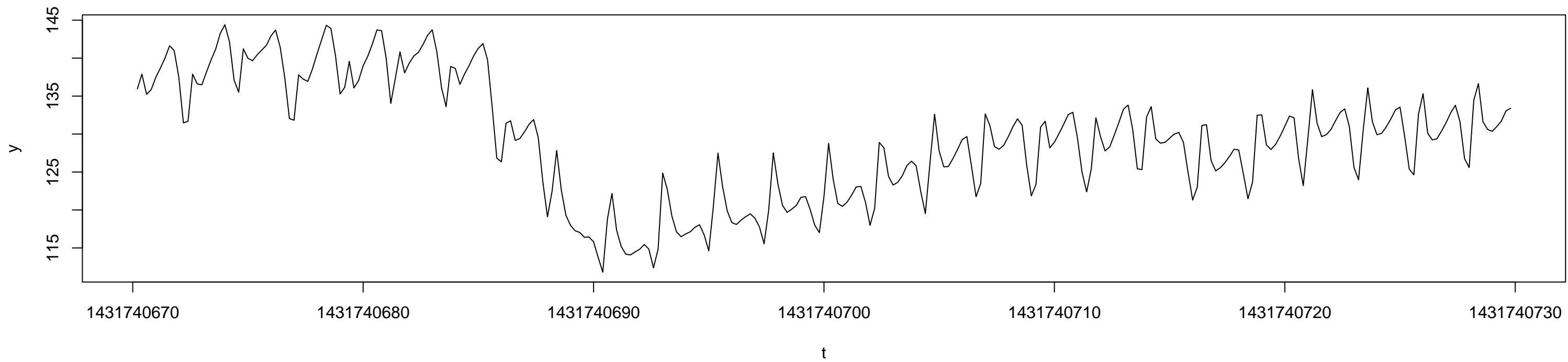
**Starts at h = 397705.708, Temperature = 27.2768705593028**



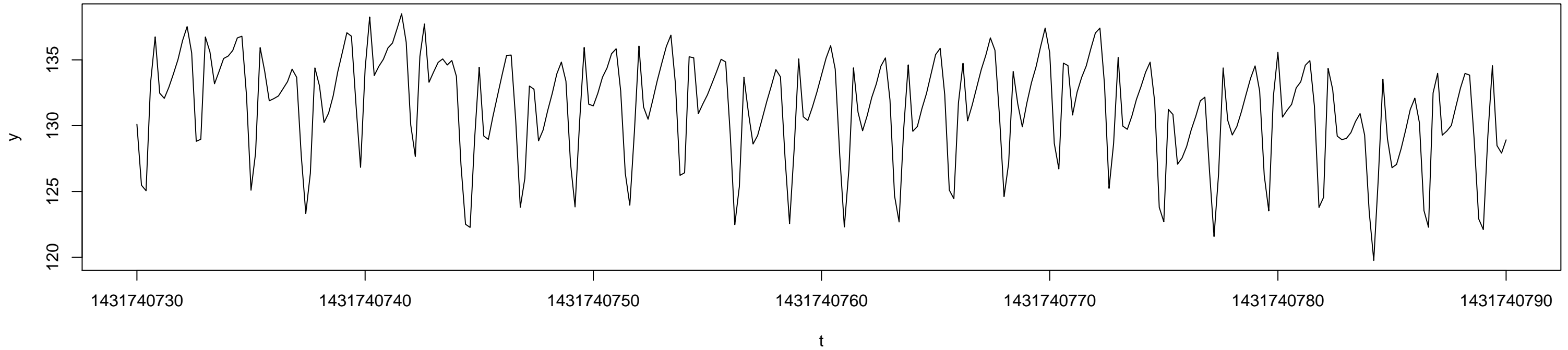
**Starts at h = 397705.725, Temperature = 27.2686593817083**



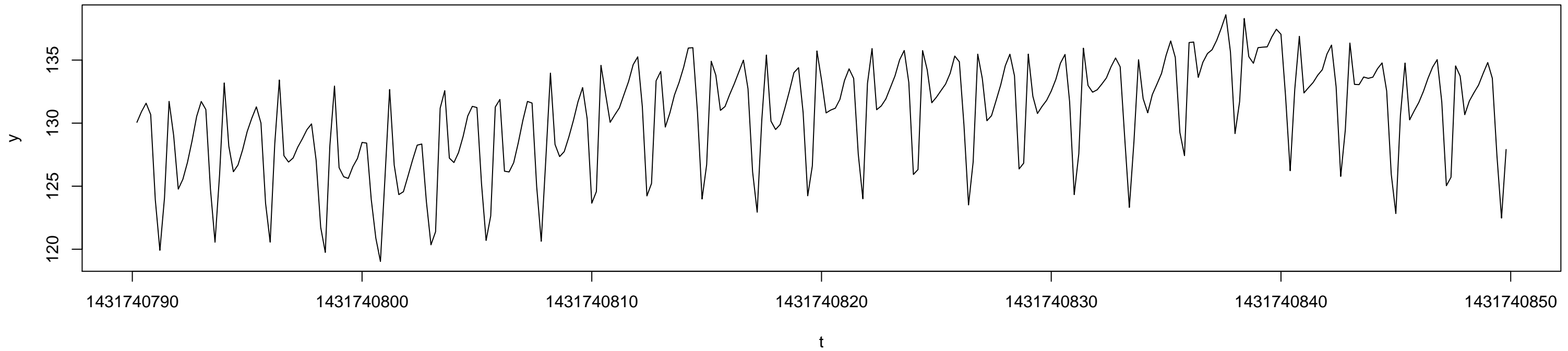
**Starts at h = 397705.742, Temperature = 27.3388599522911**



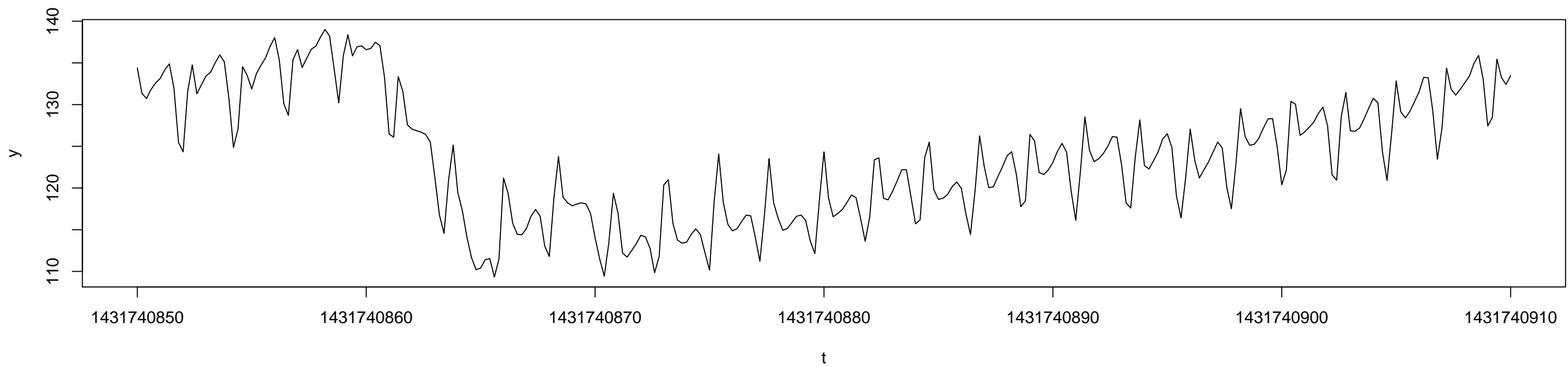
**Starts at h = 397705.758, Temperature = 27.314682905582**



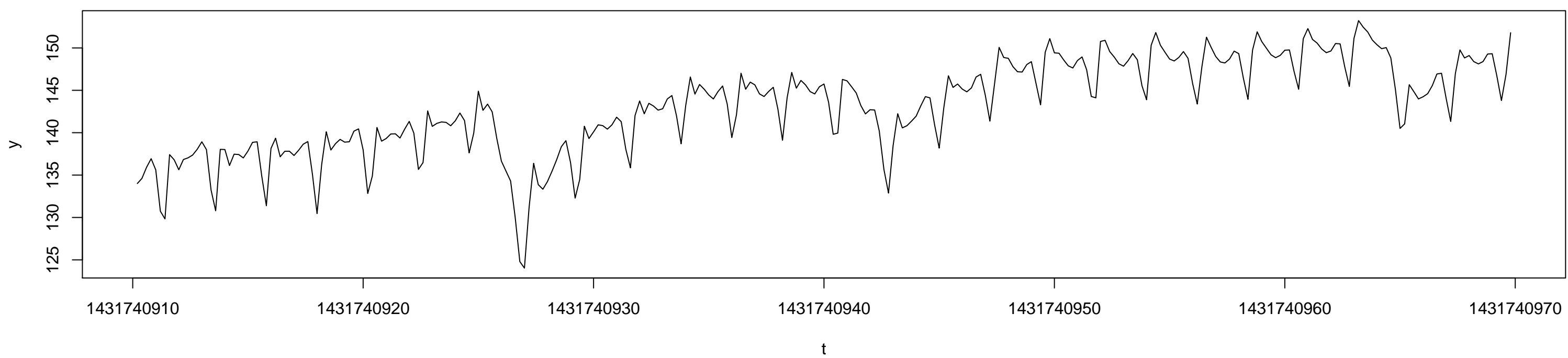
**Starts at h = 397705.775, Temperature = 27.4362928738907**



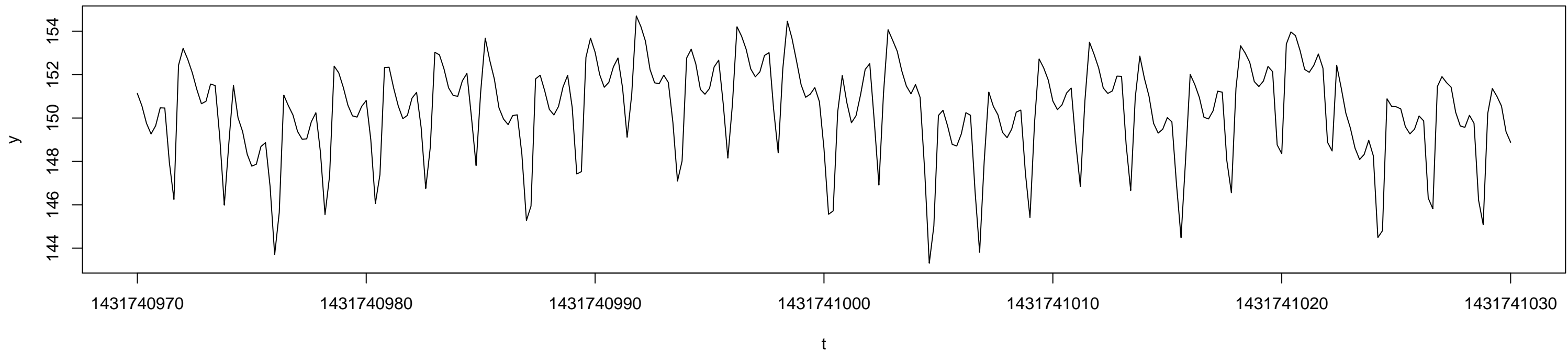
**Starts at h = 397705.792, Temperature = 27.4772176574365**



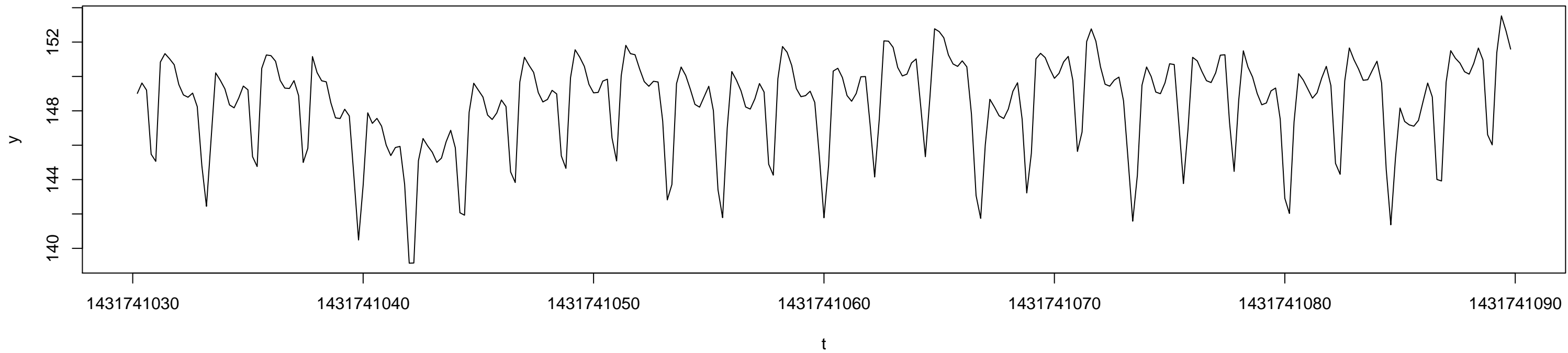
**Starts at h = 397705.808, Temperature = 27.5628920892148**



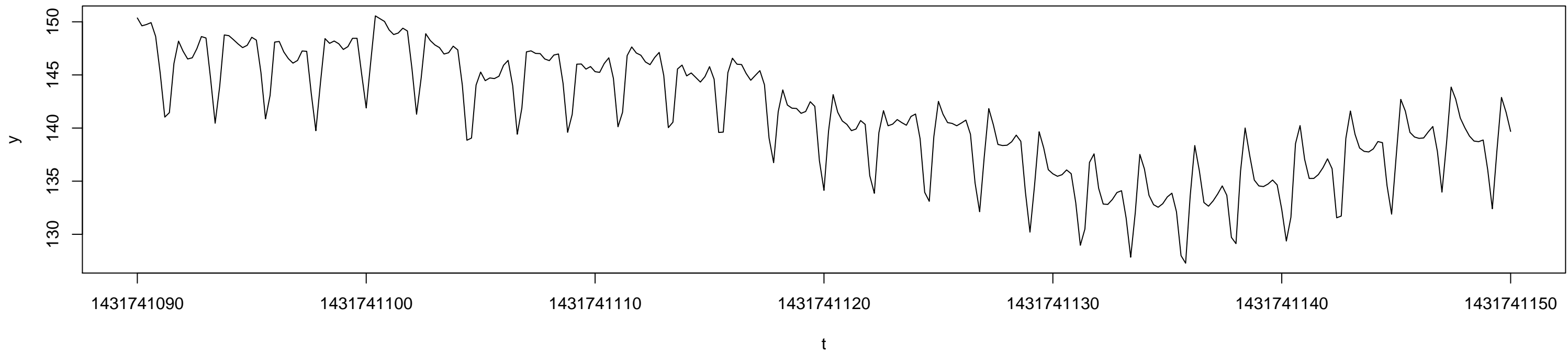
**Starts at h = 397705.825, Temperature = 27.6232546615539**



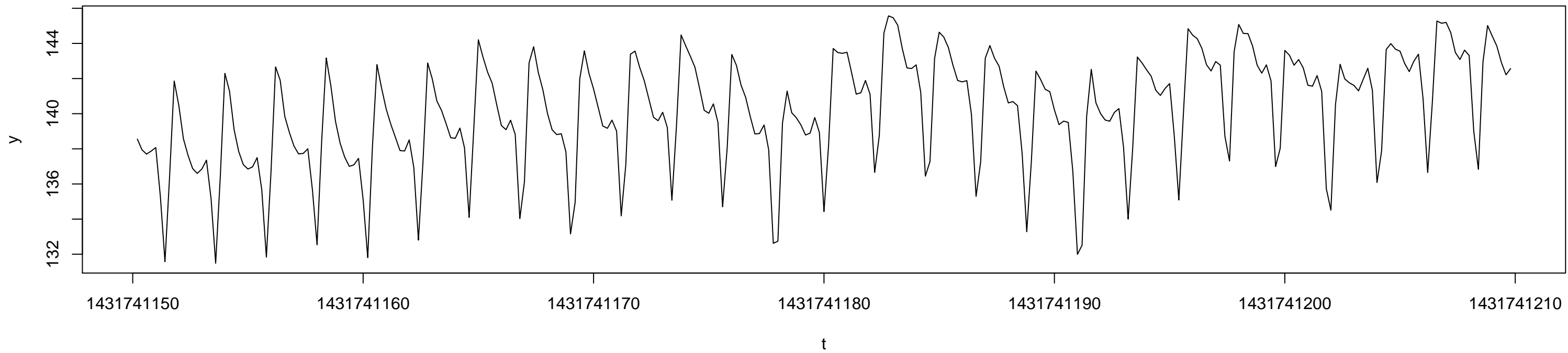
**Starts at h = 397705.842, Temperature = 27.4292149207017**



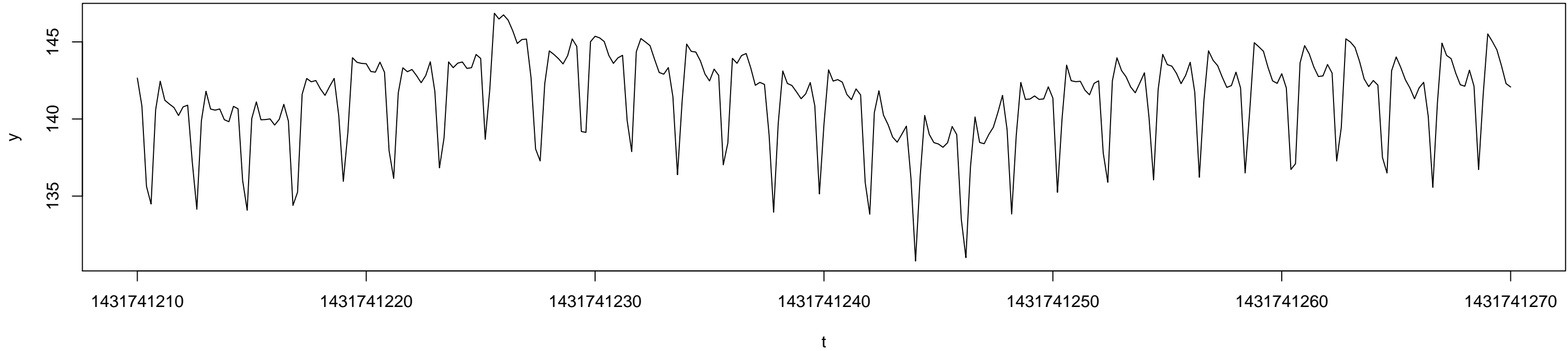
**Starts at h = 397705.858, Temperature = 27.5394840543332**



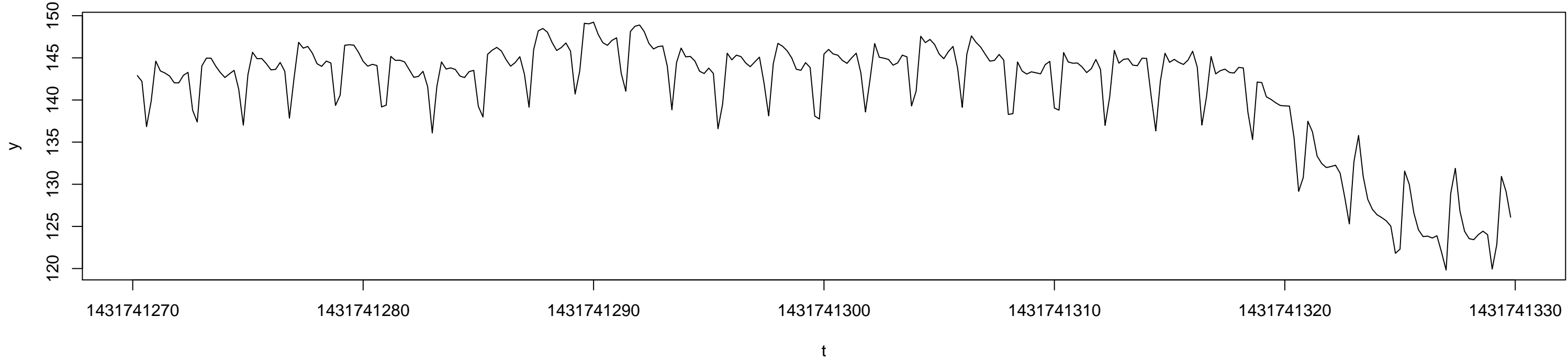
**Starts at h = 397705.875, Temperature = 27.5148167036799**



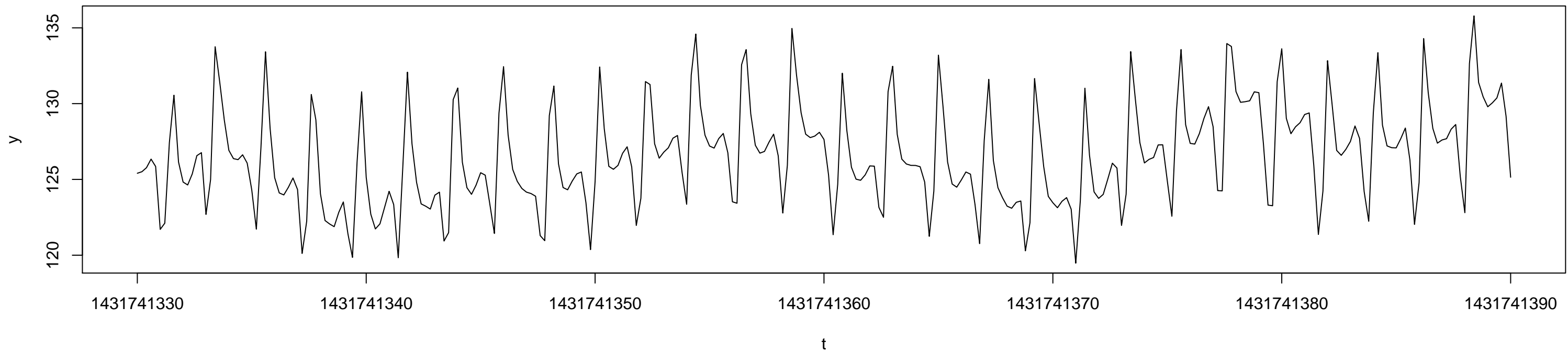
**Starts at h = 397705.892, Temperature = 27.5948545804022**



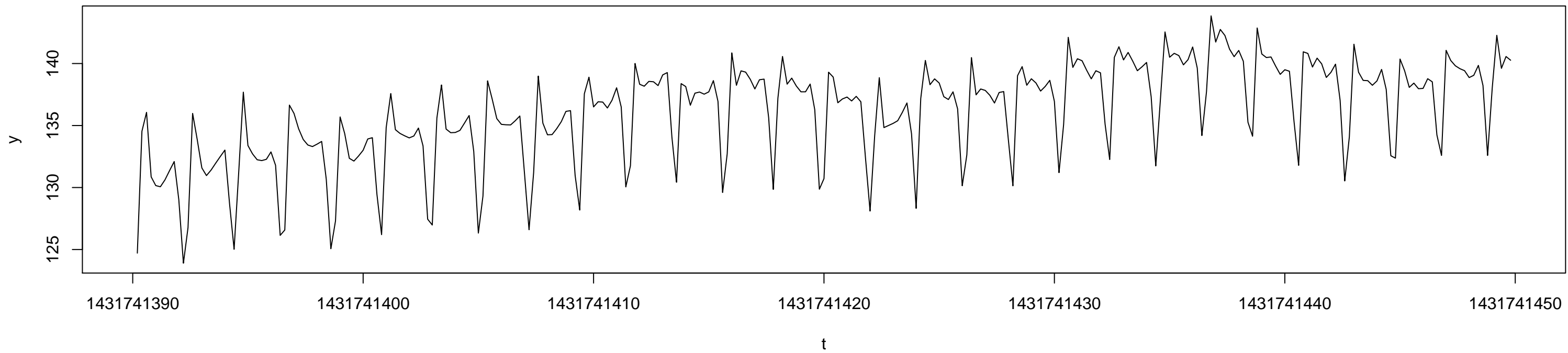
**Starts at h = 397705.908, Temperature = 27.5668054922283**



**Starts at h = 397705.925, Temperature = 27.8009426153976**

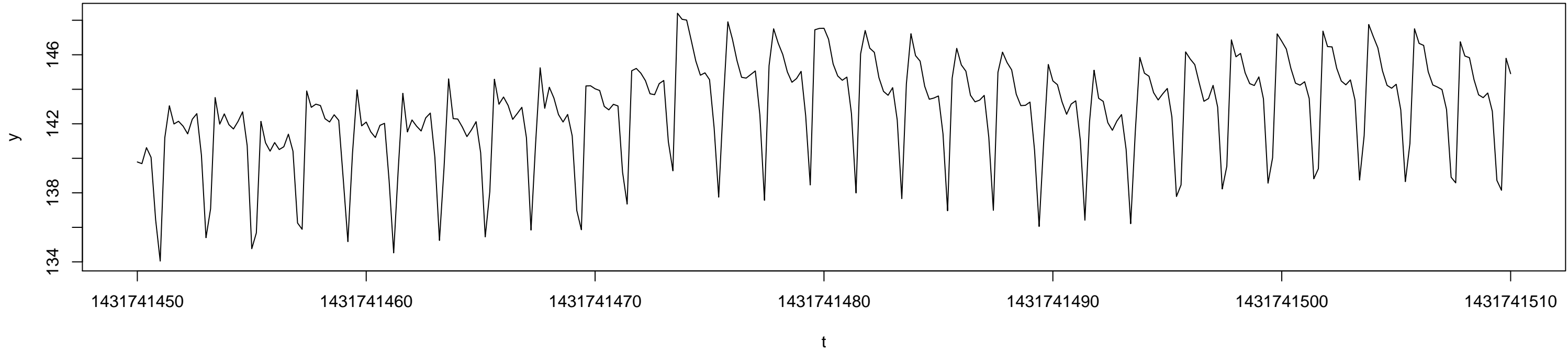


**Starts at h = 397705.942, Temperature = 27.9660714077856**

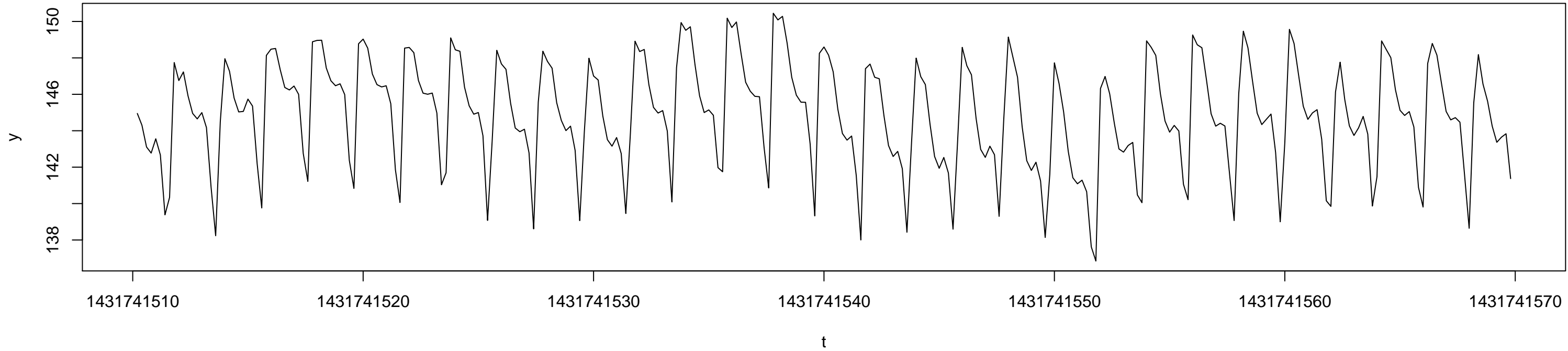




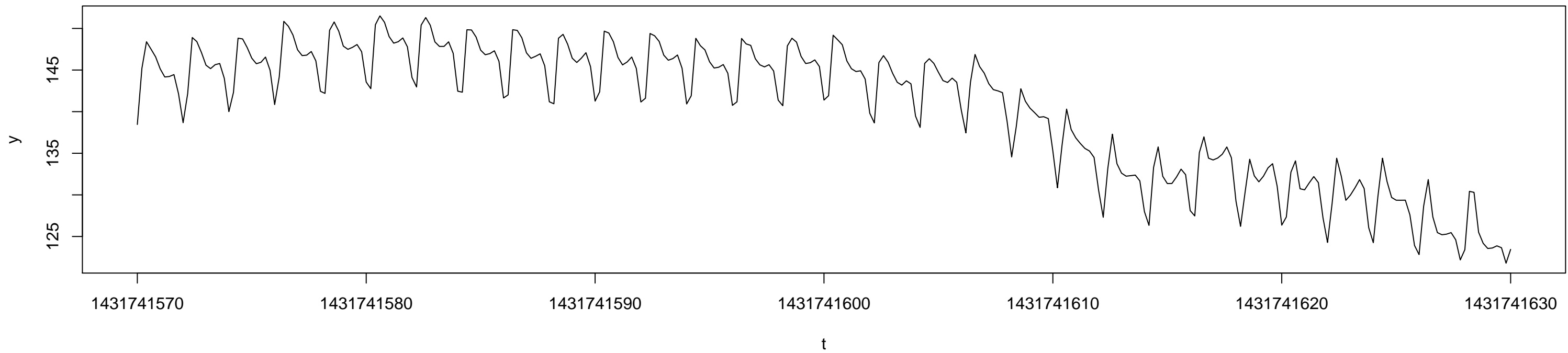
**Starts at h = 397705.958, Temperature = 27.7830217897462**



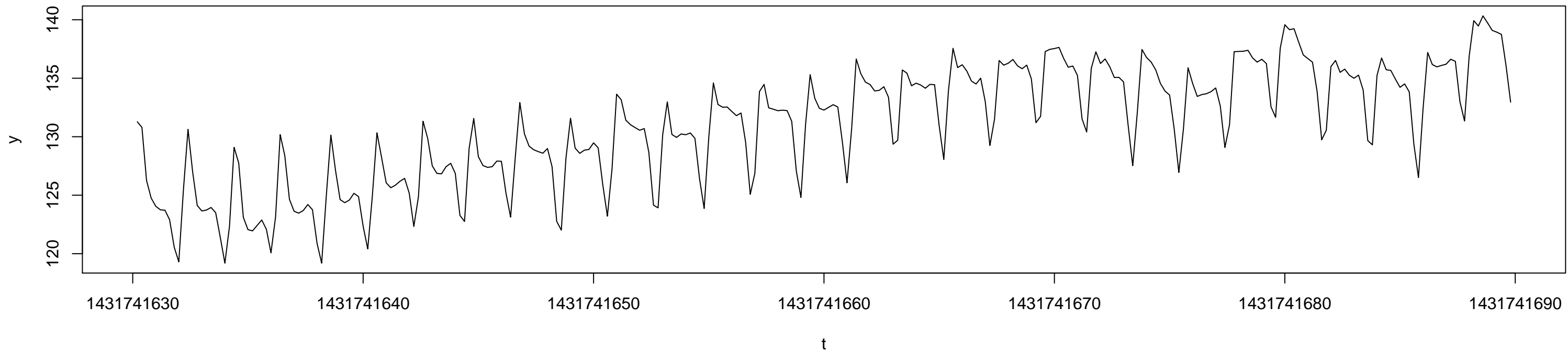
**Starts at h = 397705.975, Temperature = 27.8805473021545**



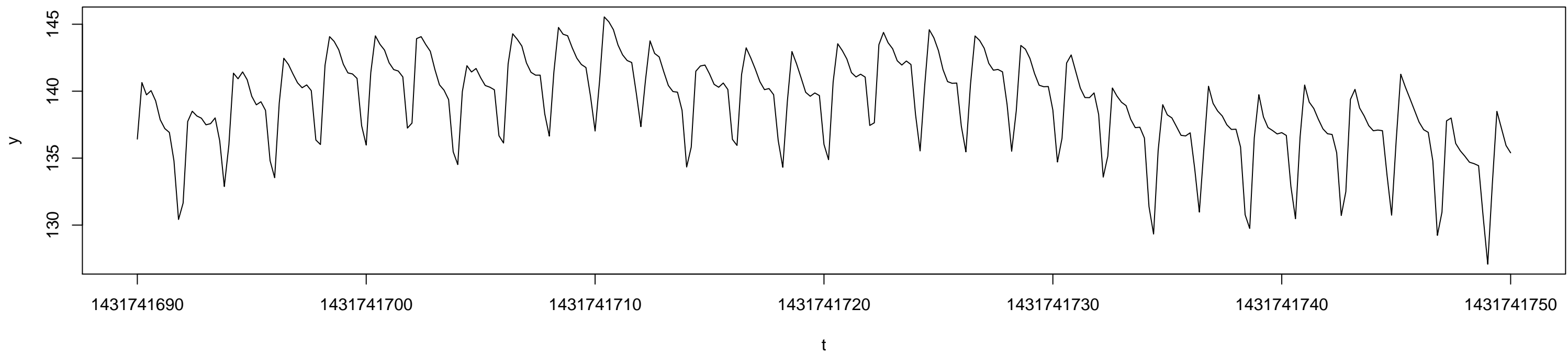
**Starts at h = 397705.992, Temperature = 27.7266521546147**



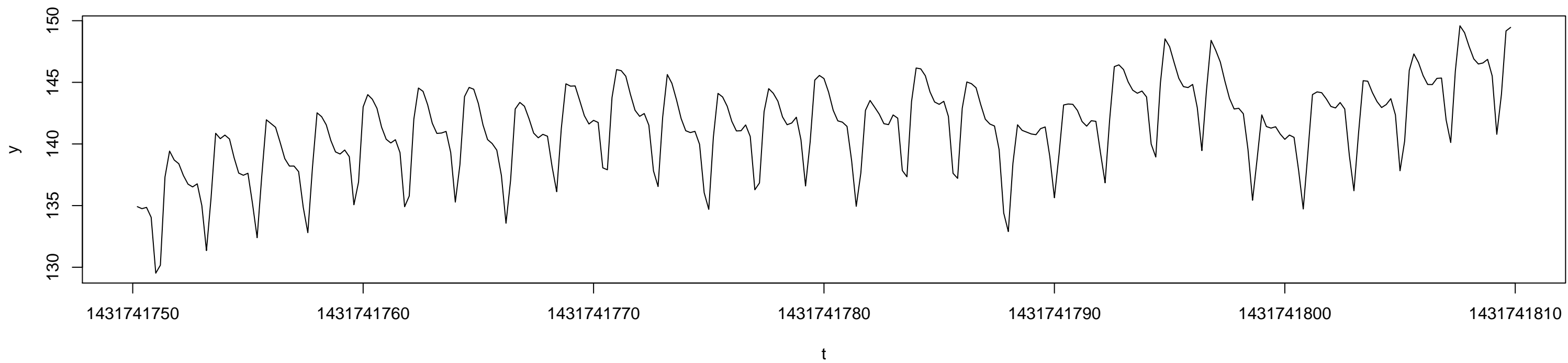
**Starts at h = 397706.008, Temperature = 27.8118381975701**



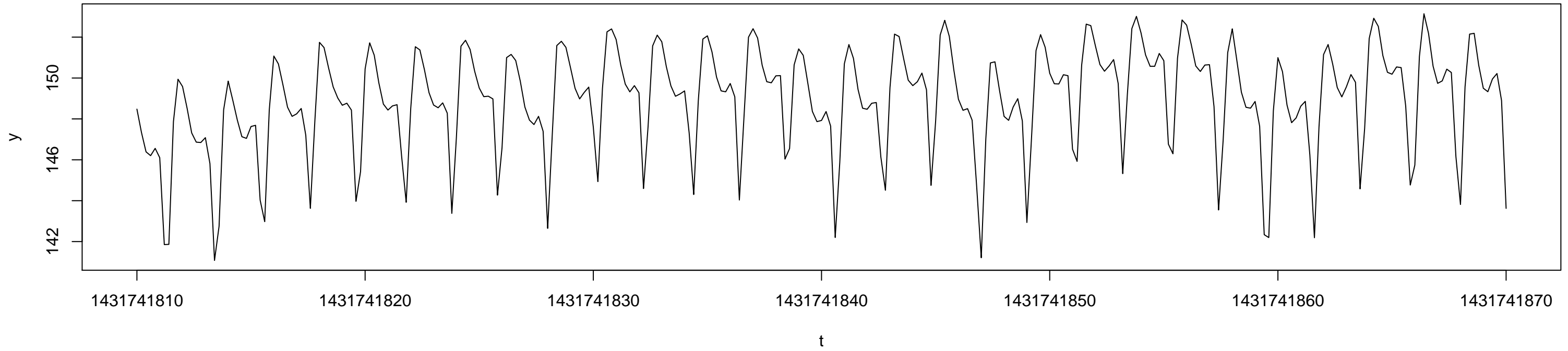
**Starts at h = 397706.025, Temperature = 27.8899971053744**



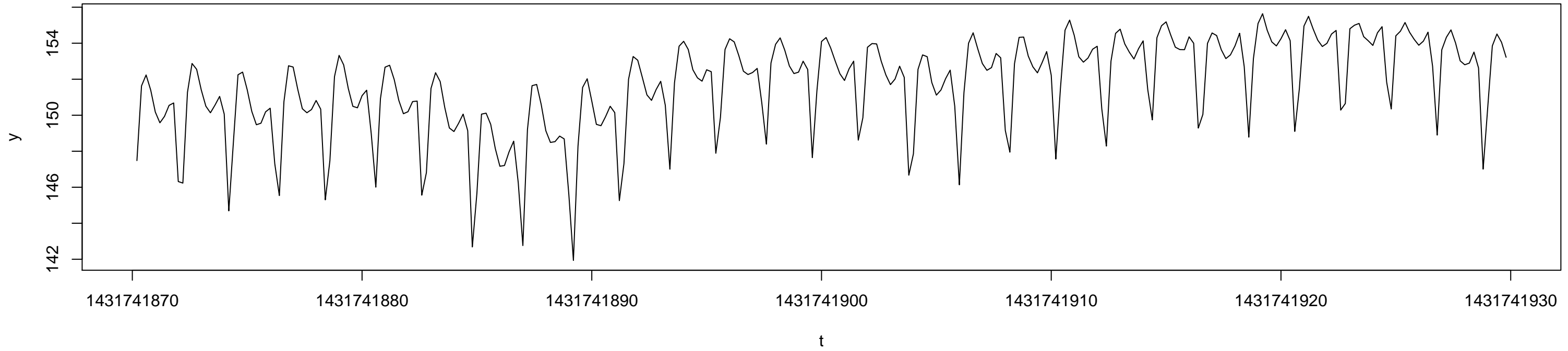
**Starts at h = 397706.042, Temperature = 28.0100328293346**



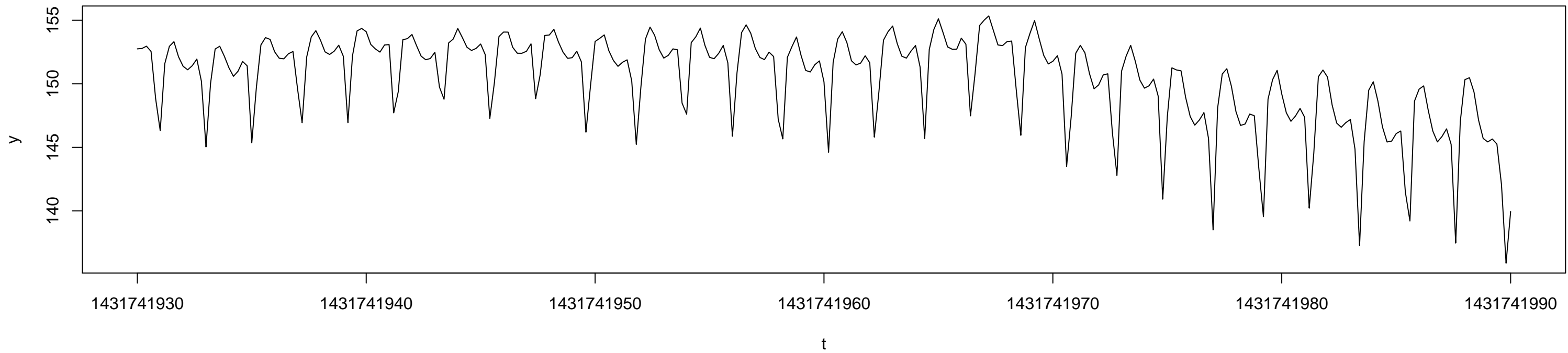
**Starts at h = 397706.058, Temperature = 28.091971054168**



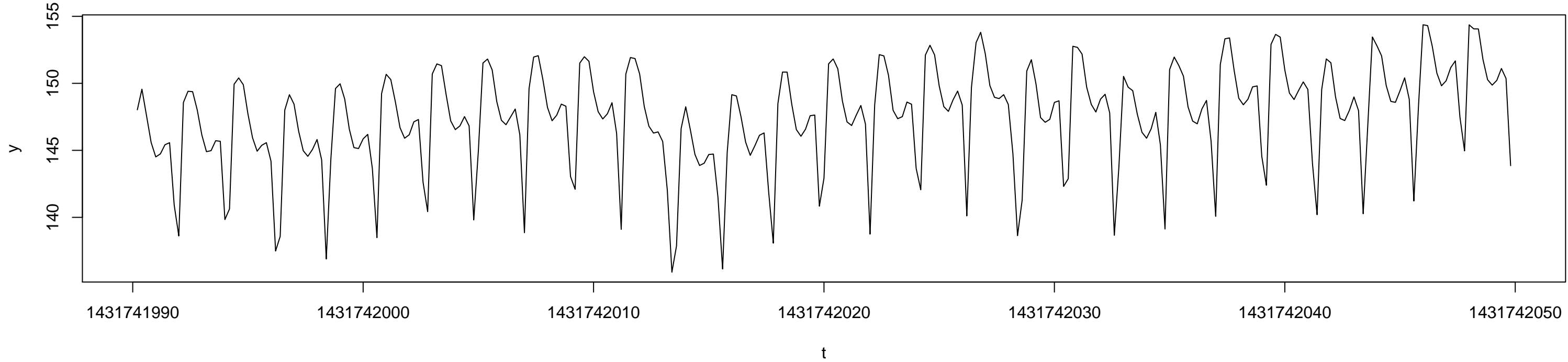
**Starts at h = 397706.075, Temperature = 28.1656723021337**



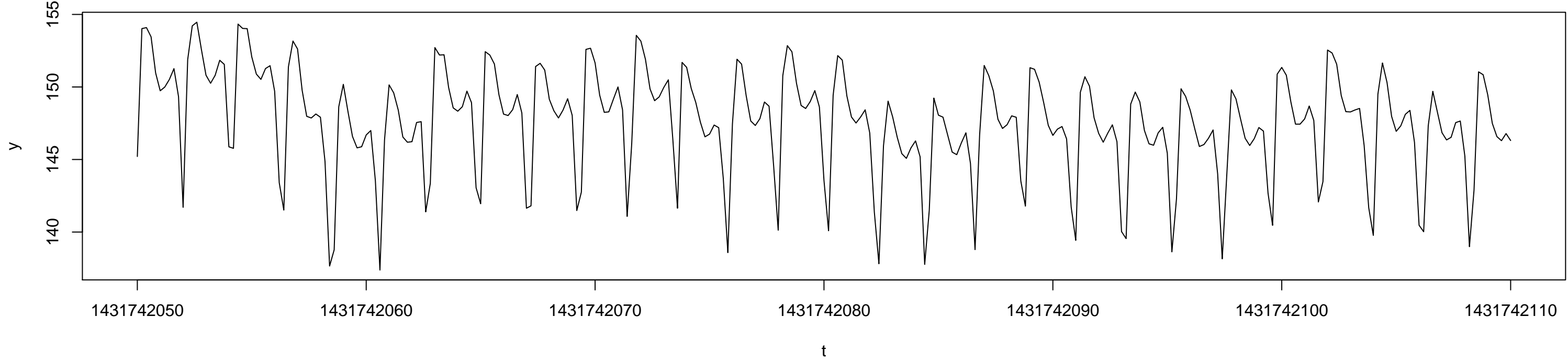
**Starts at h = 397706.092, Temperature = 28.0634658410208**



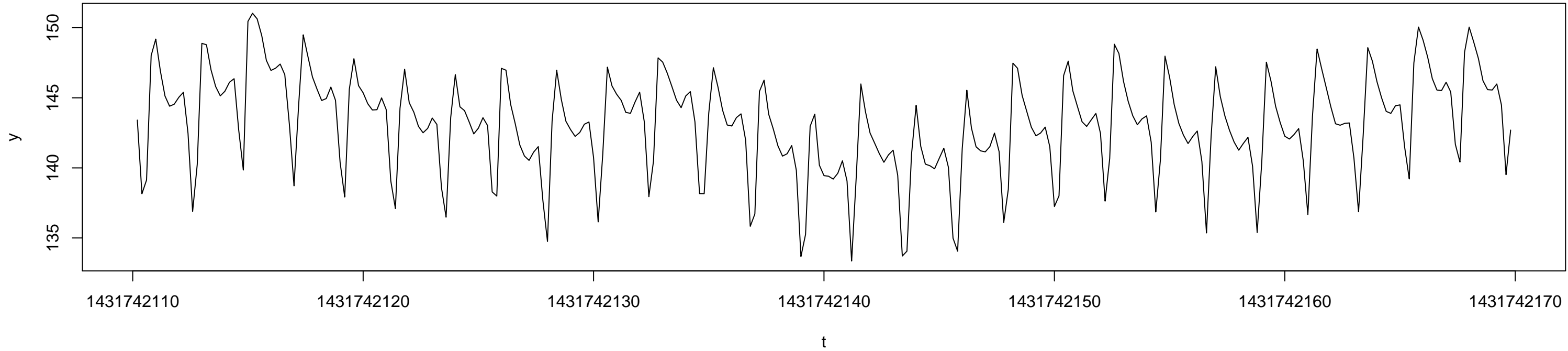
**Starts at h = 397706.108, Temperature = 28.1743724690183**



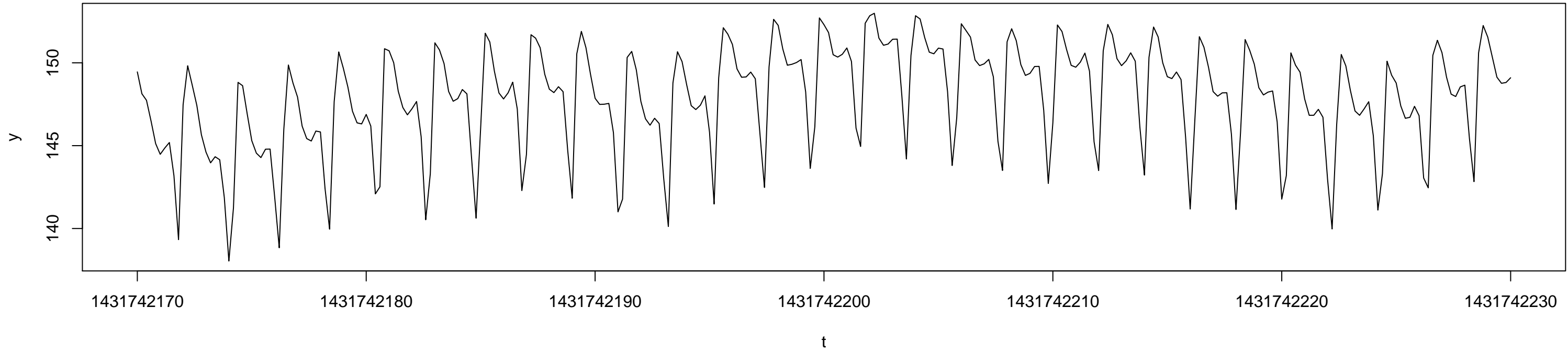
**Starts at h = 397706.125, Temperature = 28.0304380958578**



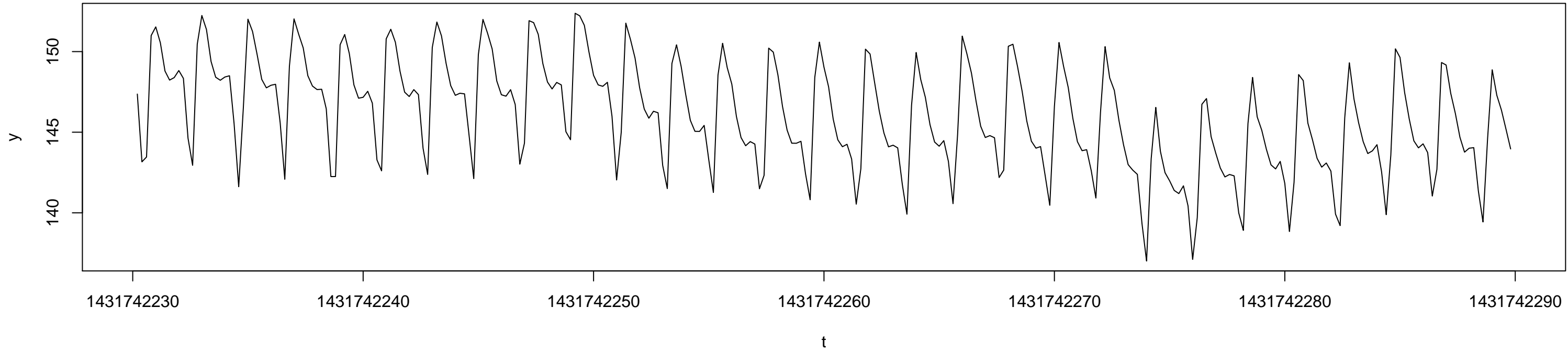
**Starts at h = 397706.142, Temperature = 28.100778375005**



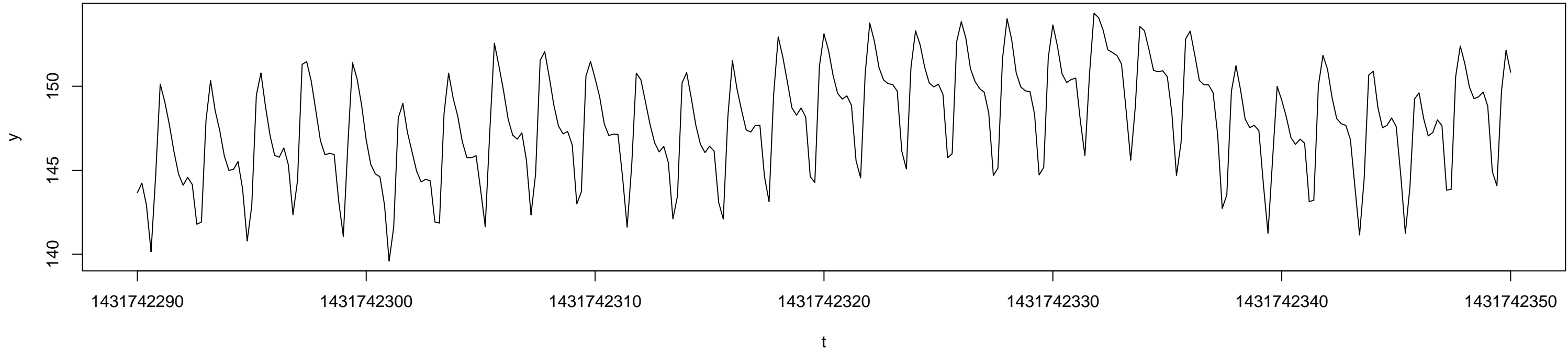
**Starts at h = 397706.158, Temperature = 28.1833322187141**



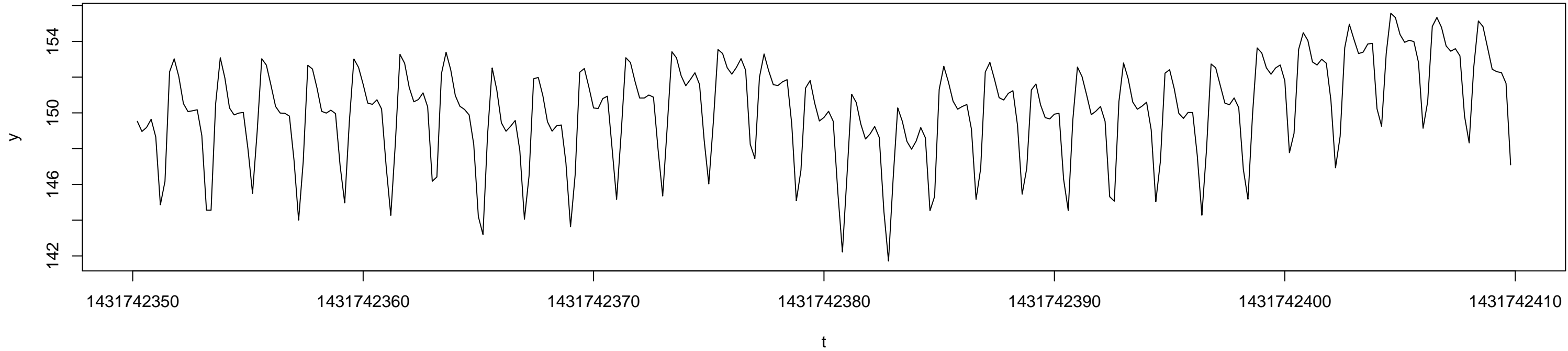
**Starts at h = 397706.175, Temperature = 28.3099974924004**



**Starts at h = 397706.192, Temperature = 28.4945088406754**

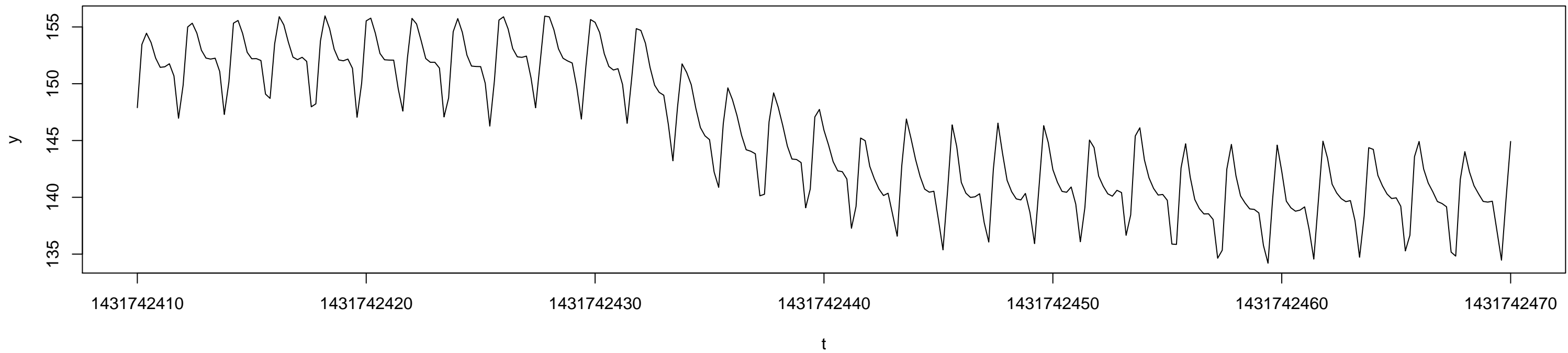


**Starts at h = 397706.208, Temperature = 28.2705045693945**

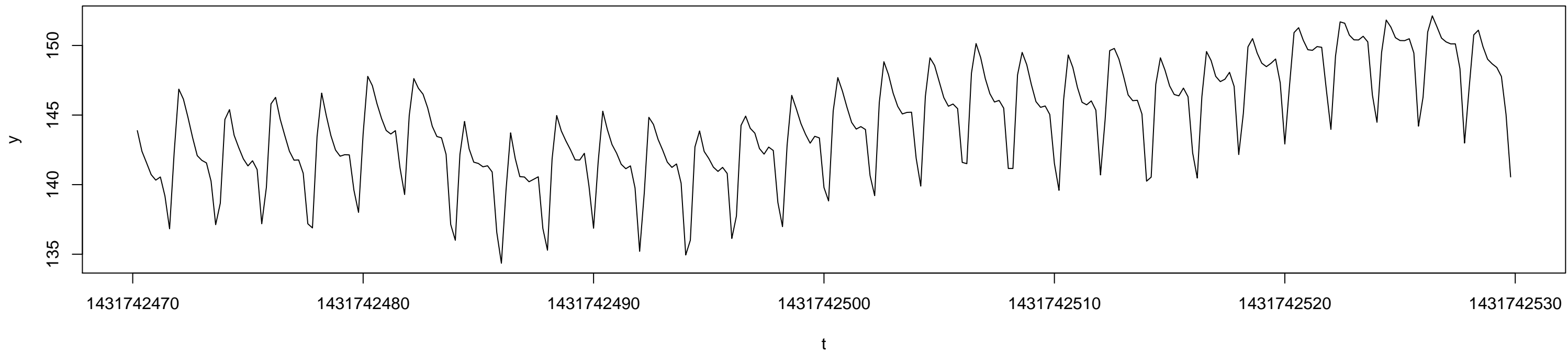




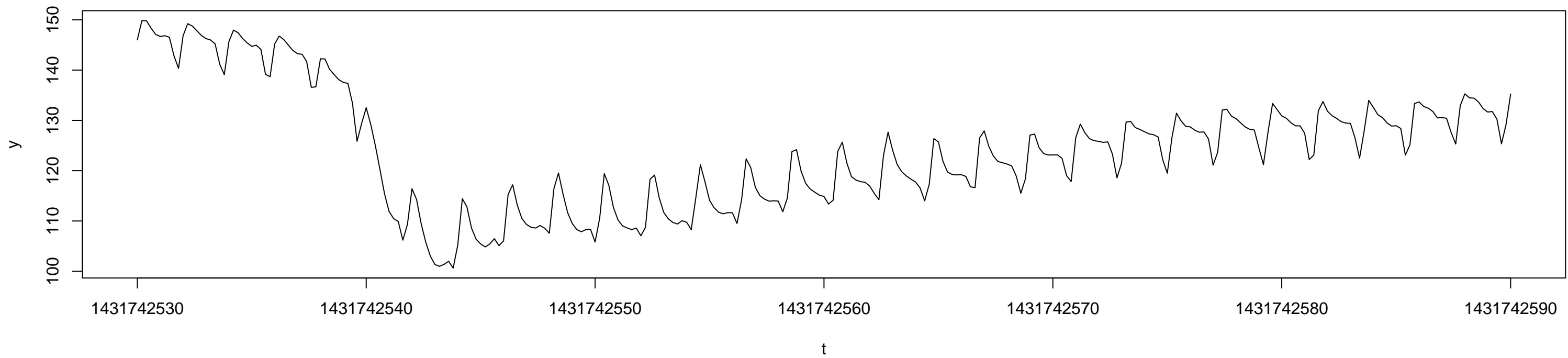
**Starts at h = 397706.225, Temperature = 28.2980237665087**



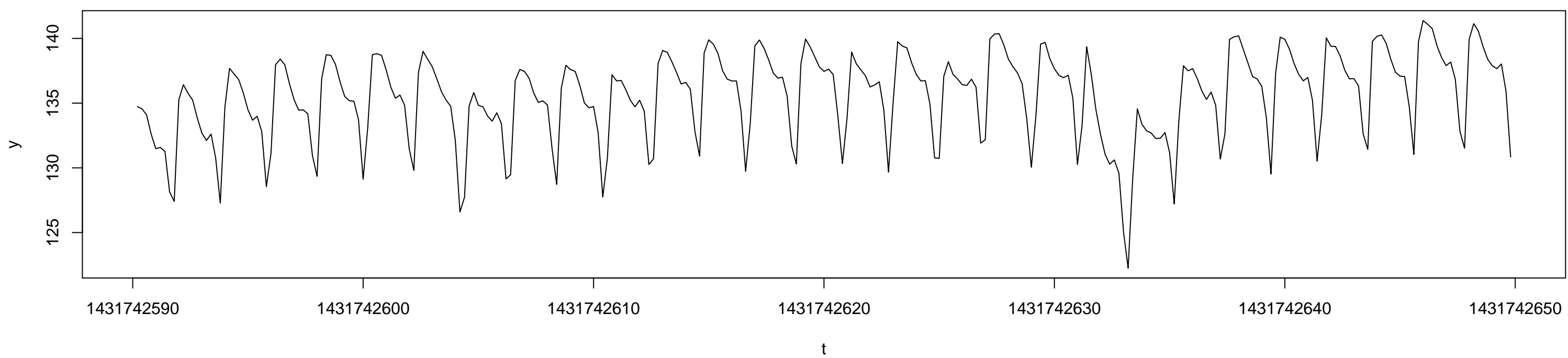
**Starts at h = 397706.242, Temperature = 28.2636744685969**



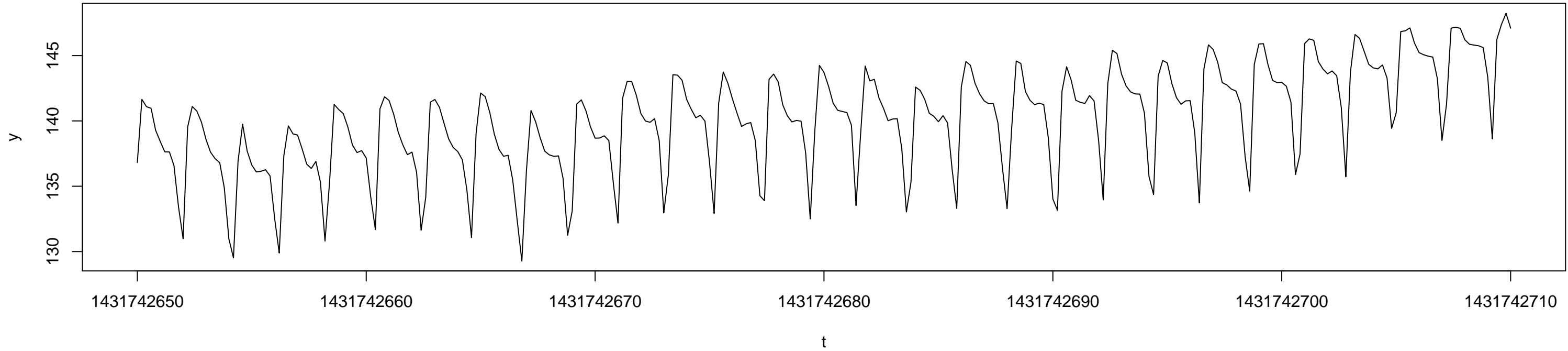
**Starts at h = 397706.258, Temperature = 28.4431965973575**



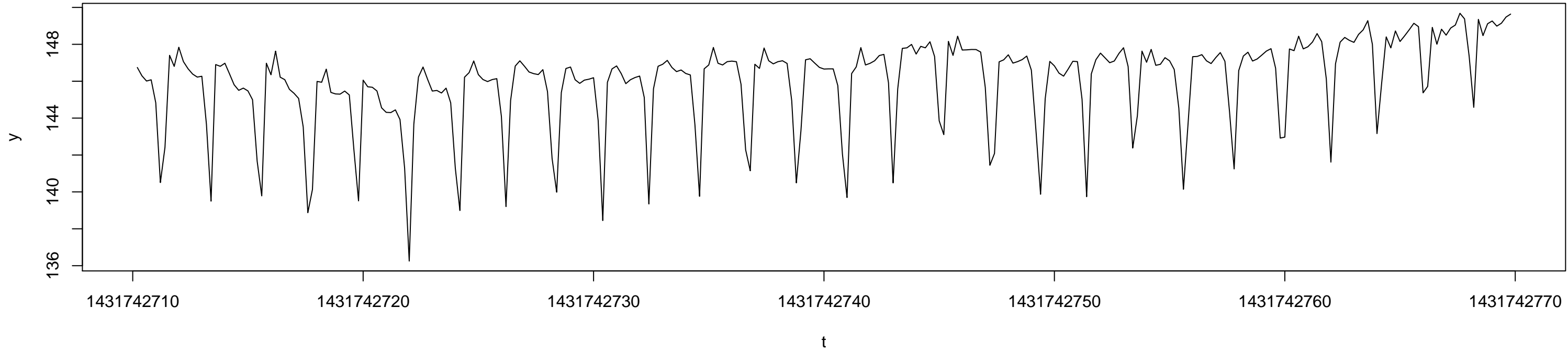
**Starts at h = 397706.275, Temperature = 28.3392812747715**



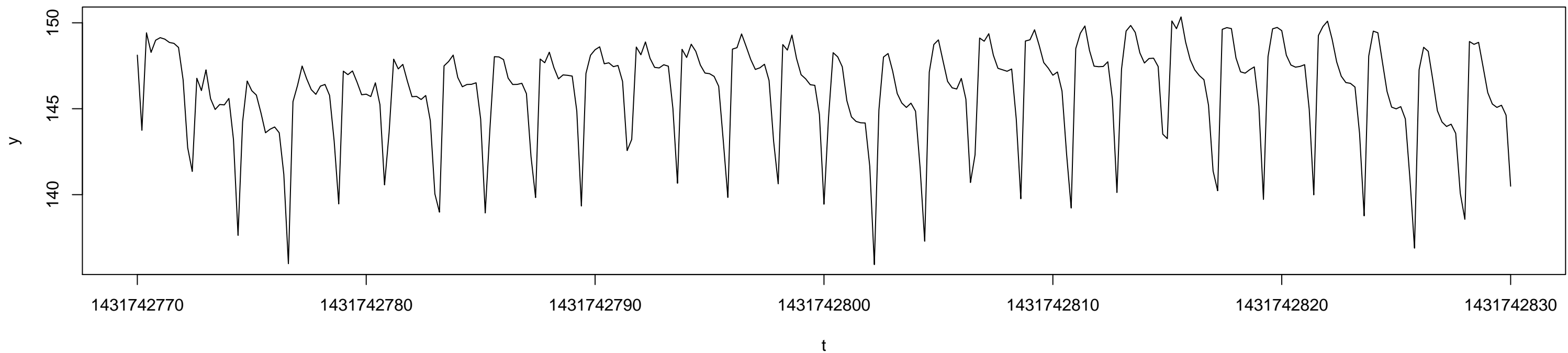
**Starts at h = 397706.292, Temperature = 28.3696554592189**



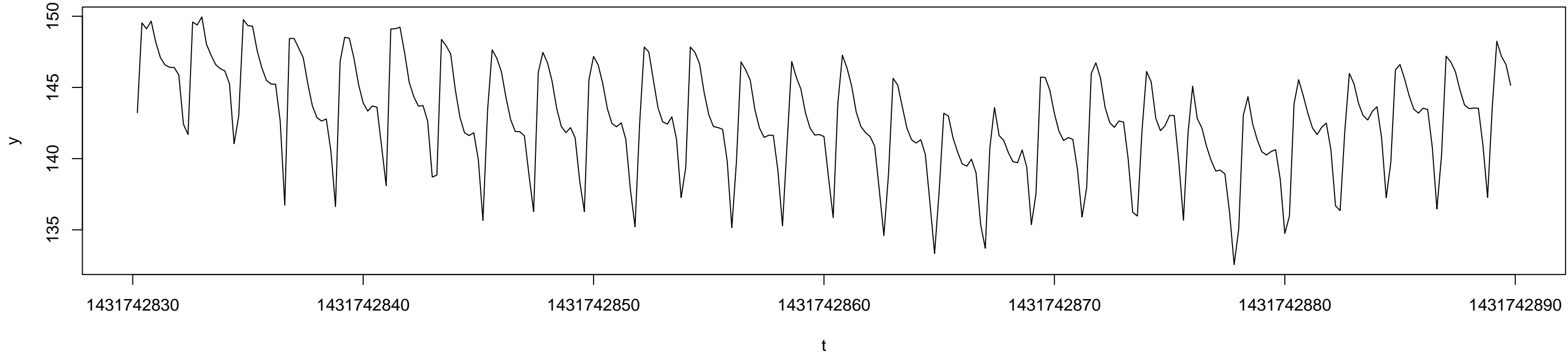
**Starts at h = 397706.308, Temperature = 28.5124005434022**



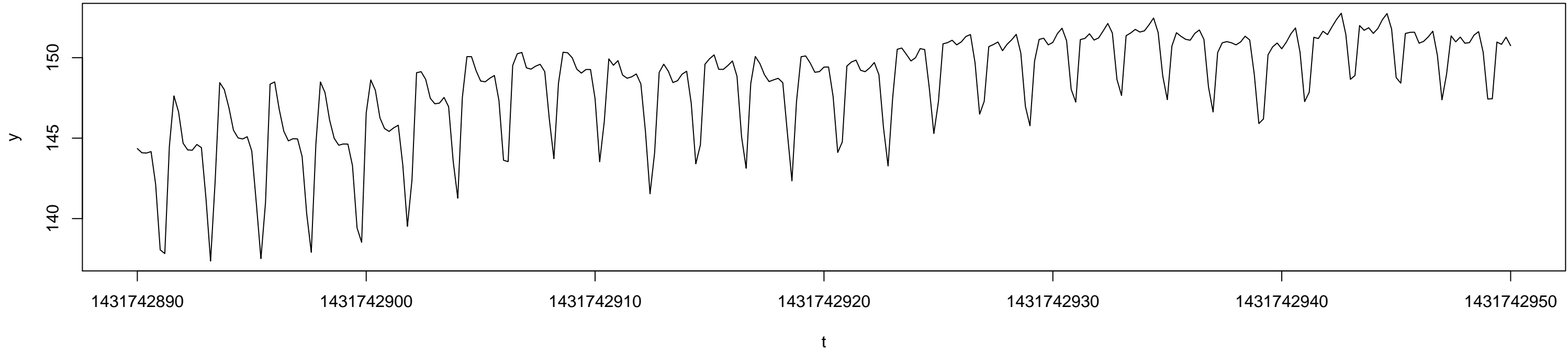
**Starts at h = 397706.325, Temperature = 28.7344721170107**



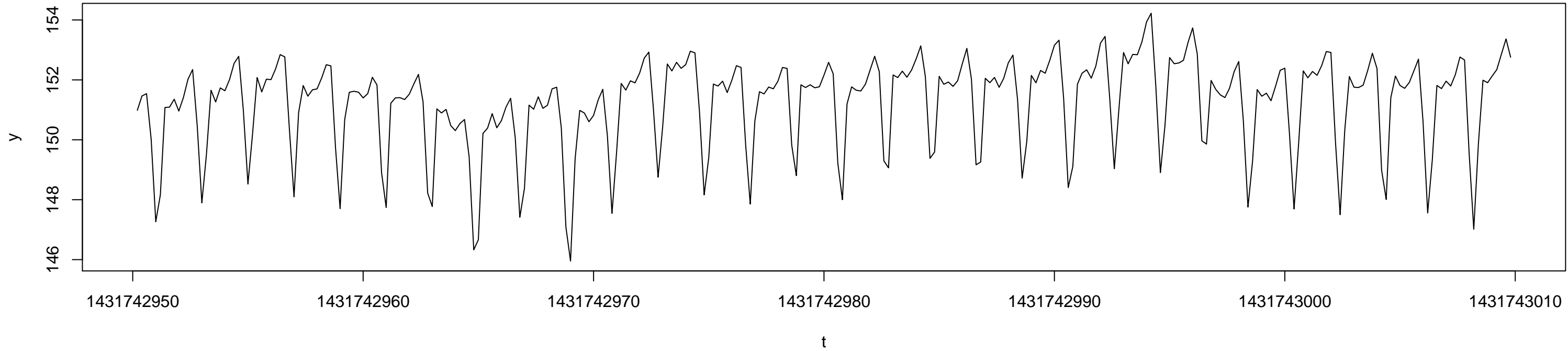
**Starts at h = 397706.342, Temperature = 28.6200532731216**



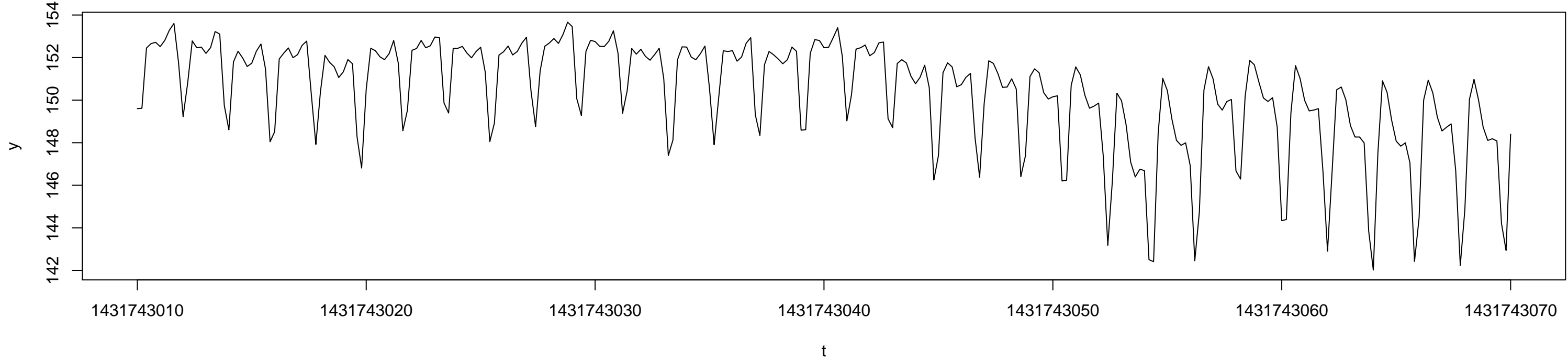
**Starts at h = 397706.358, Temperature = 28.4888761448183**



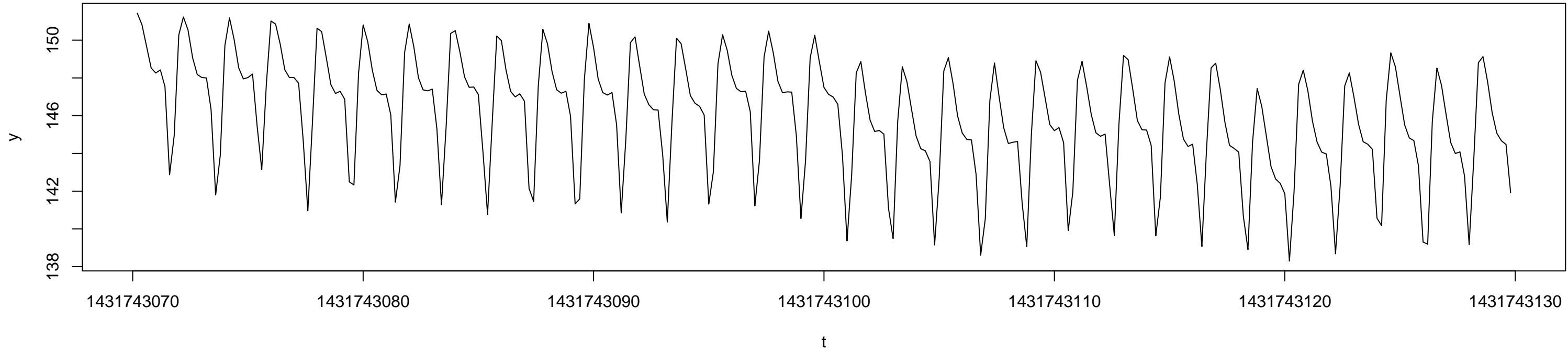
**Starts at h = 397706.375, Temperature = 28.5491086493874**



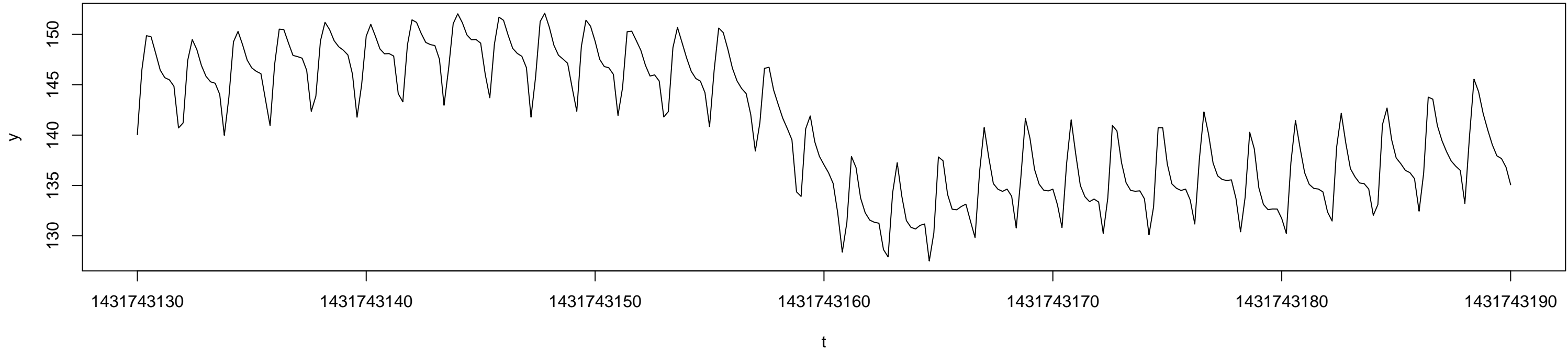
**Starts at h = 397706.392, Temperature = 28.7141015988032**



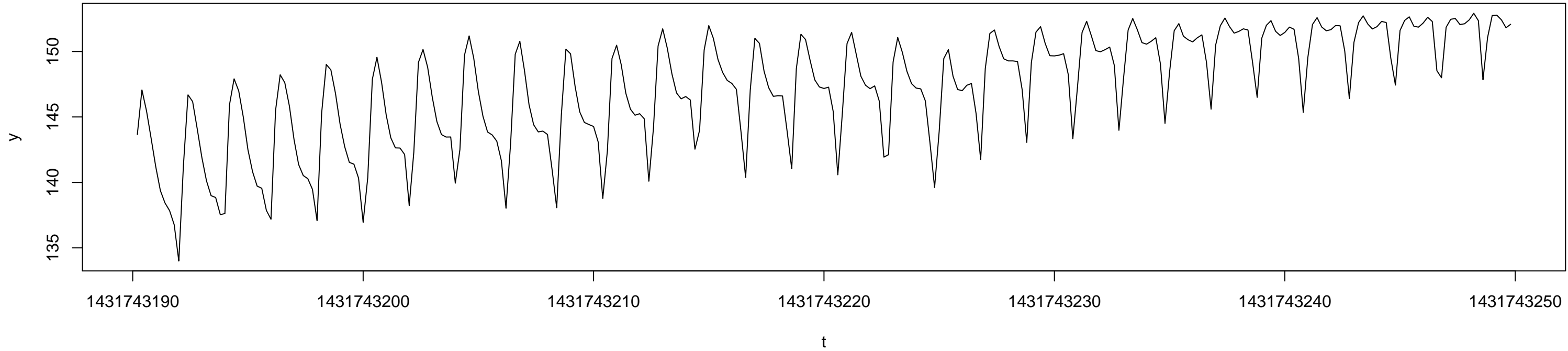
**Starts at h = 397706.408, Temperature = 28.6125765171317**



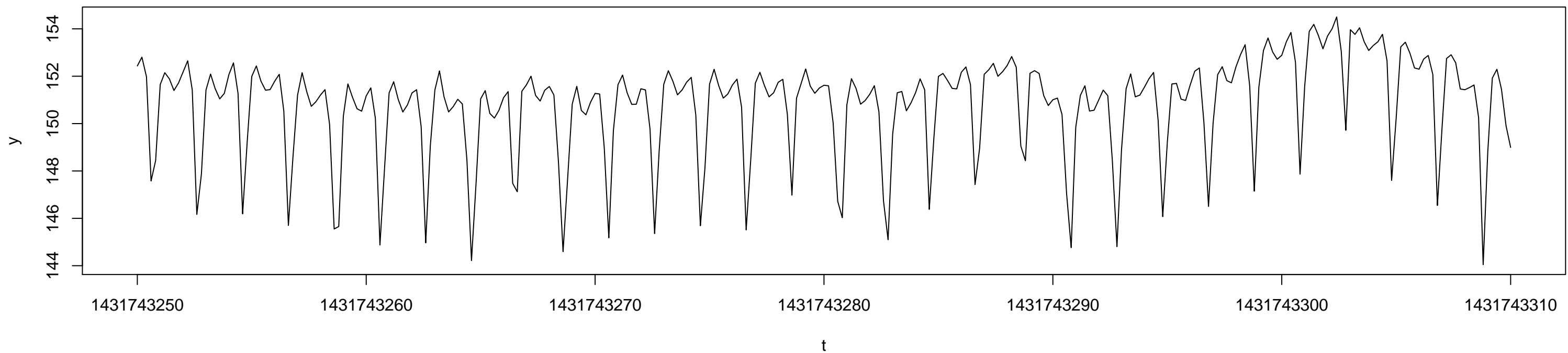
**Starts at h = 397706.425, Temperature = 28.6765262225795**



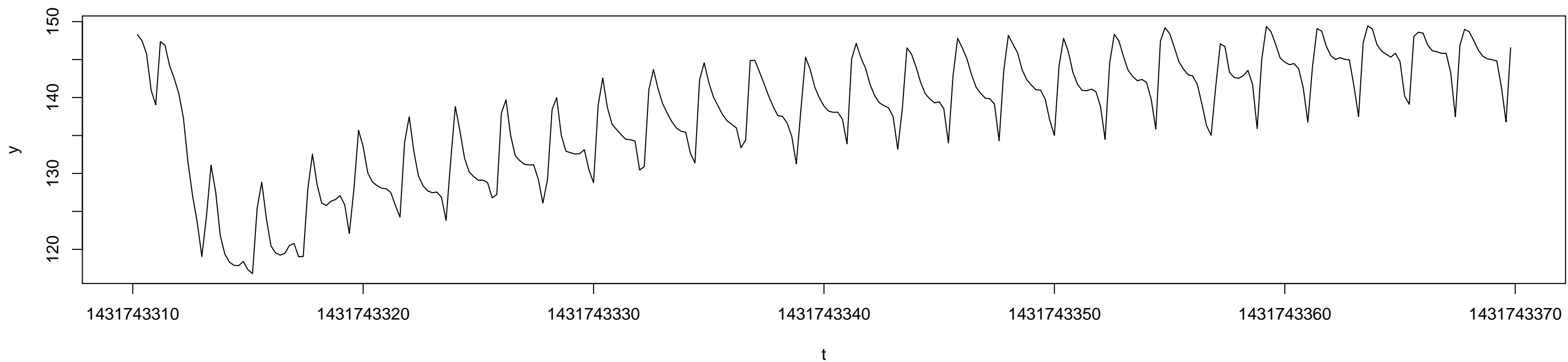
**Starts at h = 397706.442, Temperature = 28.9831992833658**



**Starts at h = 397706.458, Temperature = 28.7165205448601**

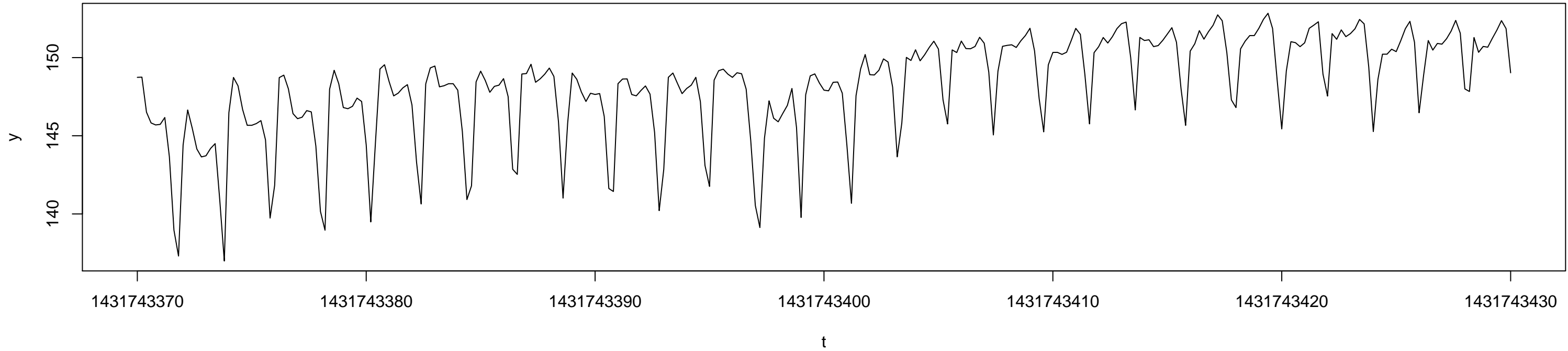


**Starts at h = 397706.475, Temperature = 28.7359883422595**

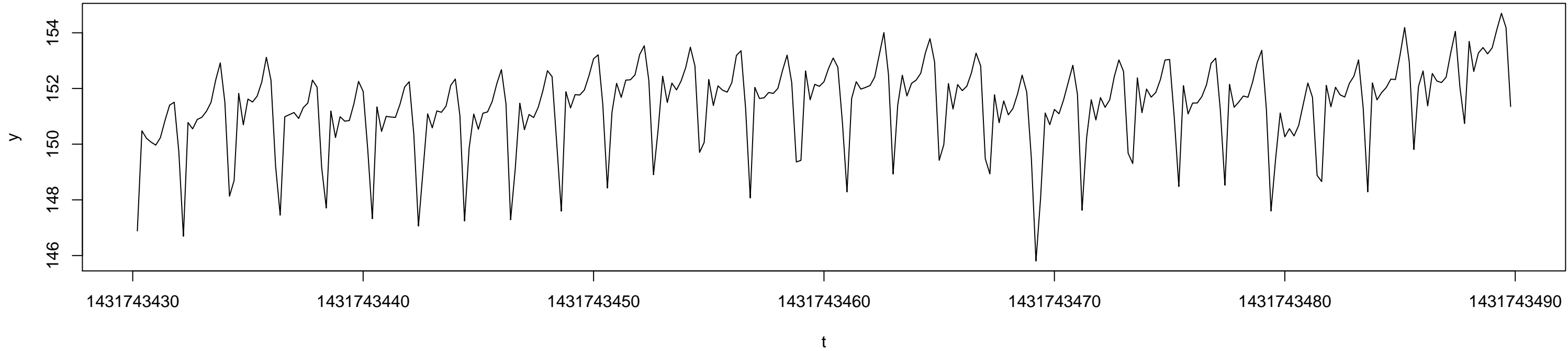




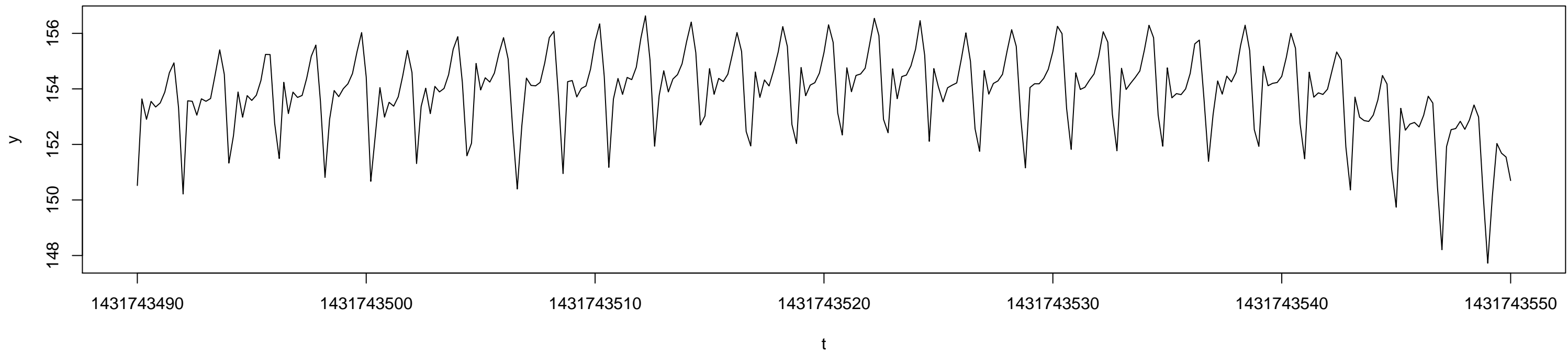
**Starts at h = 397706.492, Temperature = 28.6611614755633**



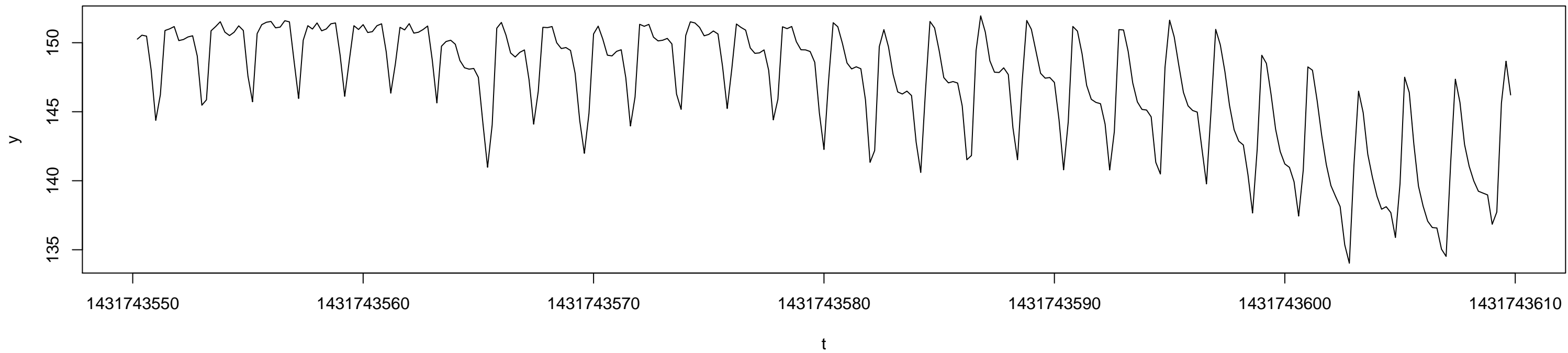
**Starts at h = 397706.508, Temperature = 28.9166375755723**



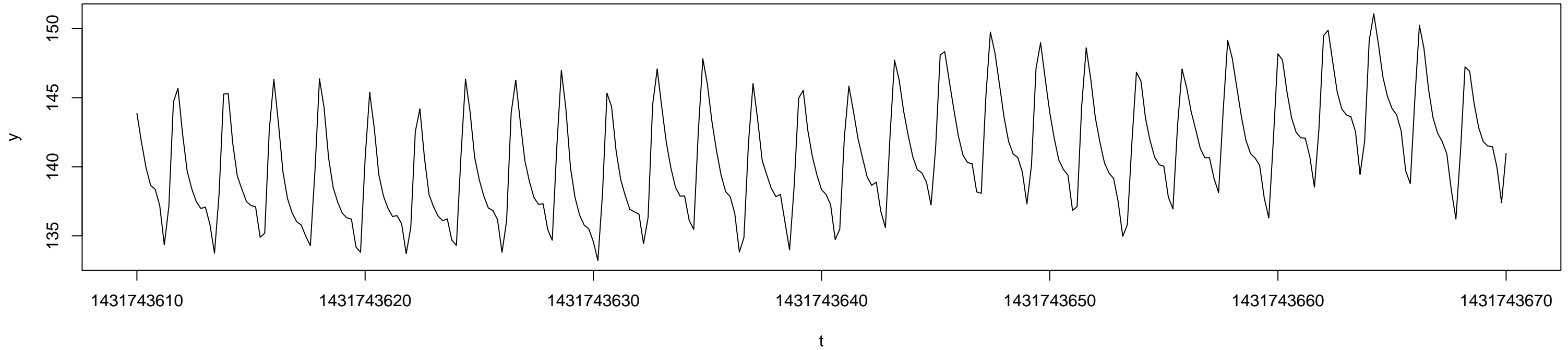
**Starts at h = 397706.525, Temperature = 28.9266148539286**



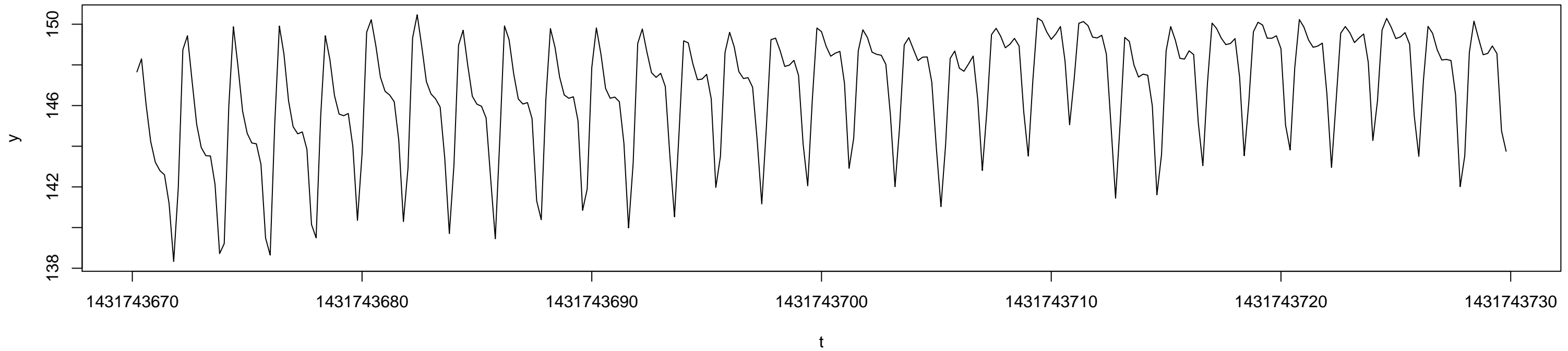
**Starts at h = 397706.542, Temperature = 28.9398883915687**



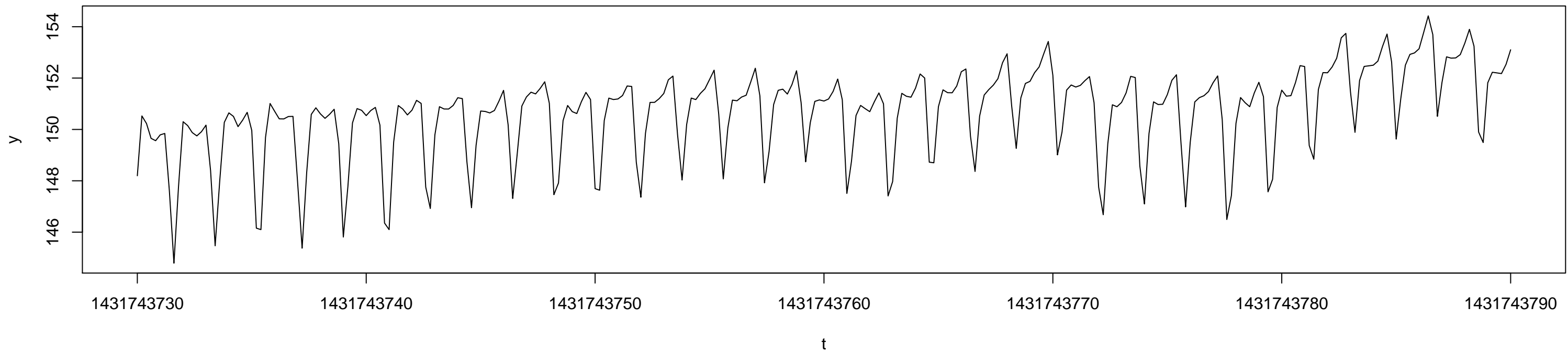
**Starts at h = 397706.558, Temperature = 29.094715078548**



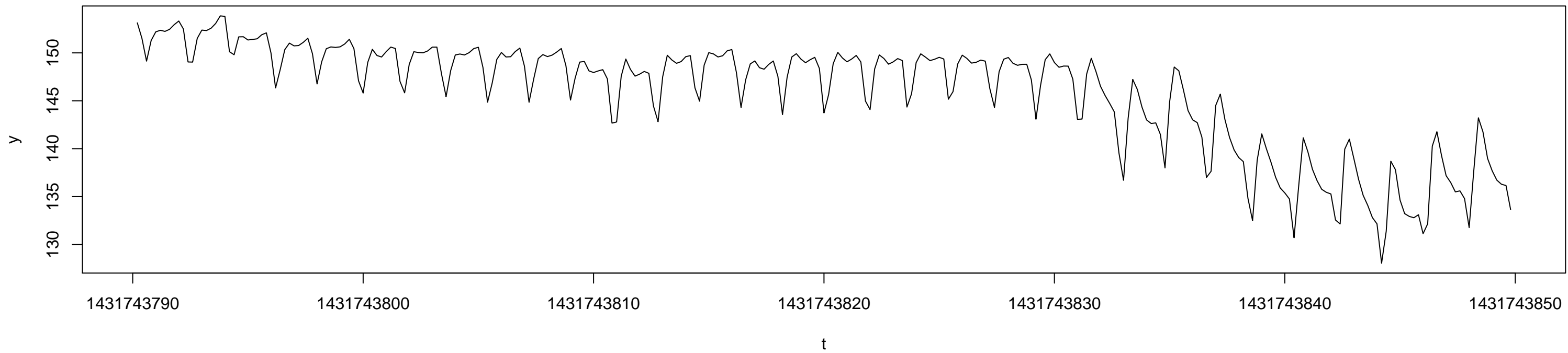
**Starts at h = 397706.575, Temperature = 29.0474943441251**



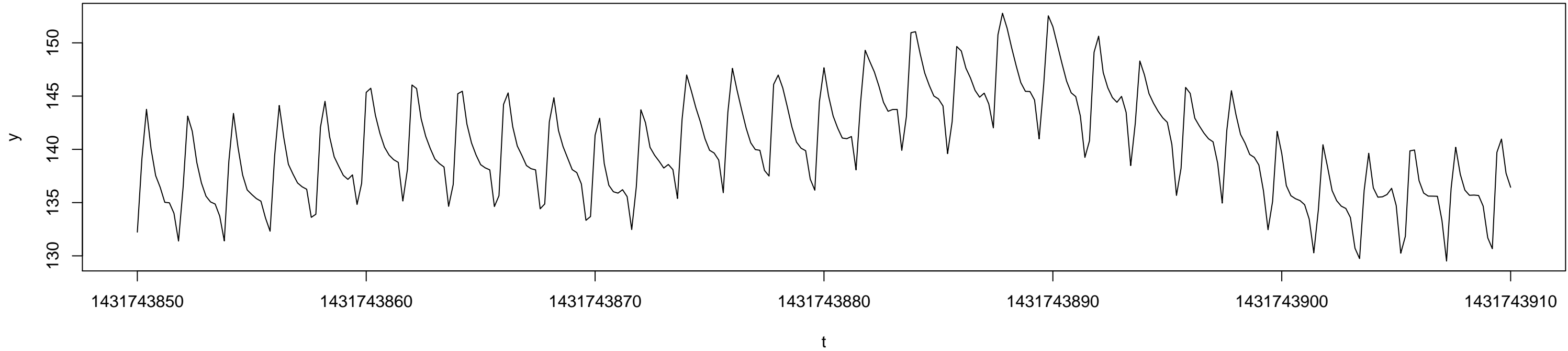
**Starts at h = 397706.592, Temperature = 28.9967112571794**



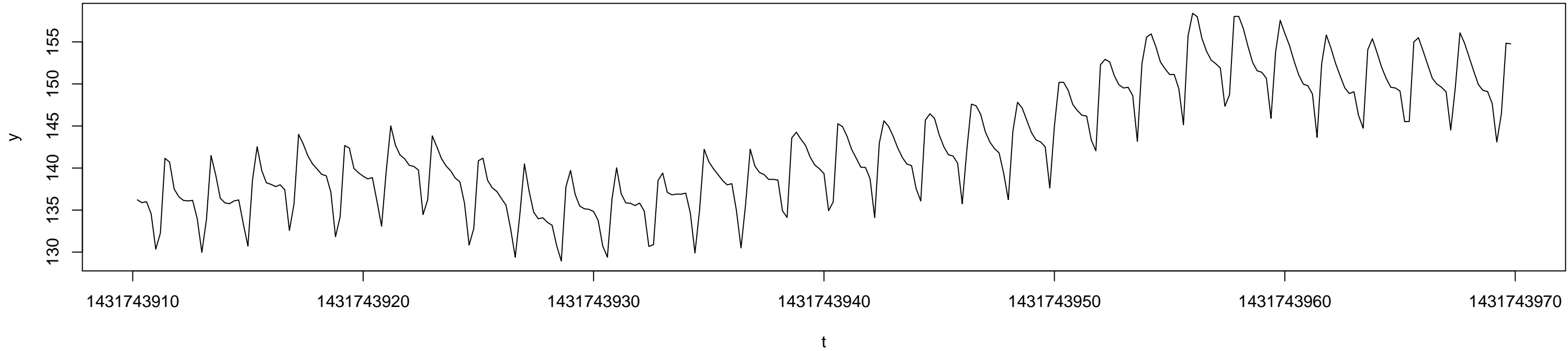
**Starts at h = 397706.608, Temperature = 28.889732114836**



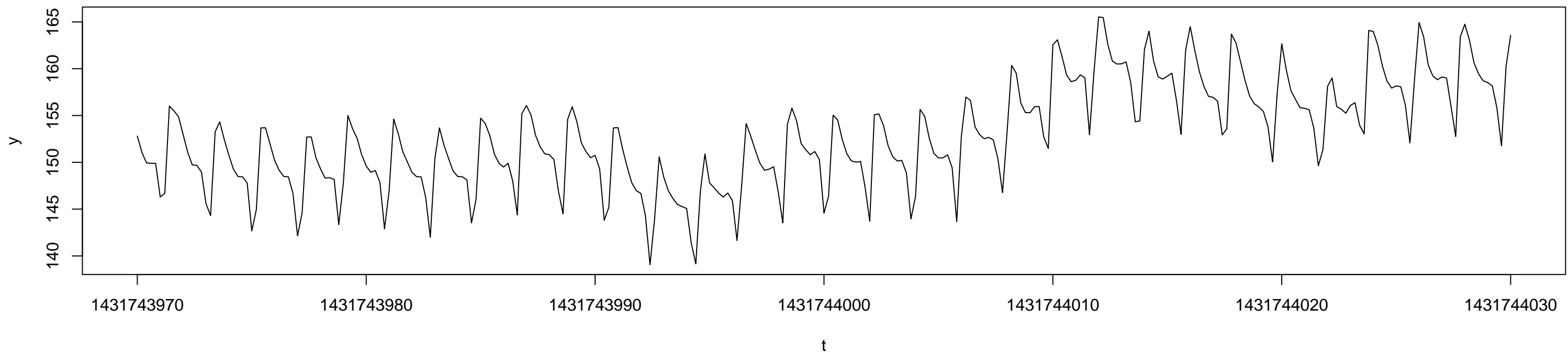
**Starts at h = 397706.625, Temperature = 29.0099364994538**



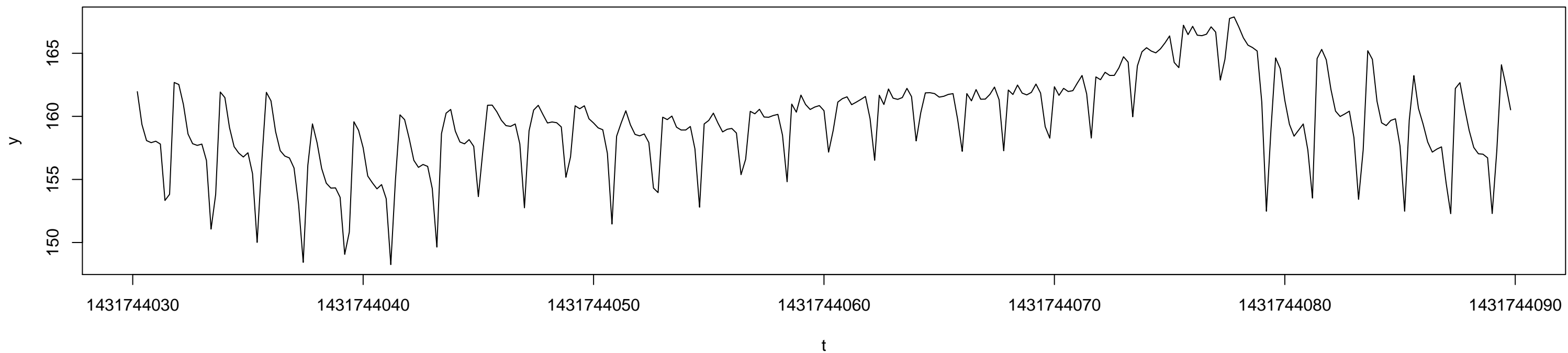
**Starts at h = 397706.642, Temperature = 29.3348298068248**



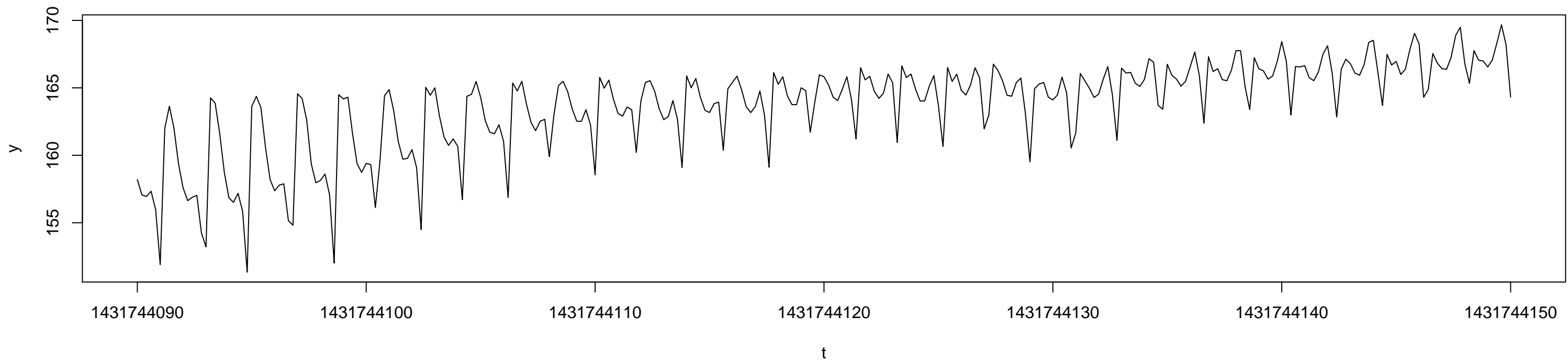
**Starts at h = 397706.658, Temperature = 29.1168853573511**



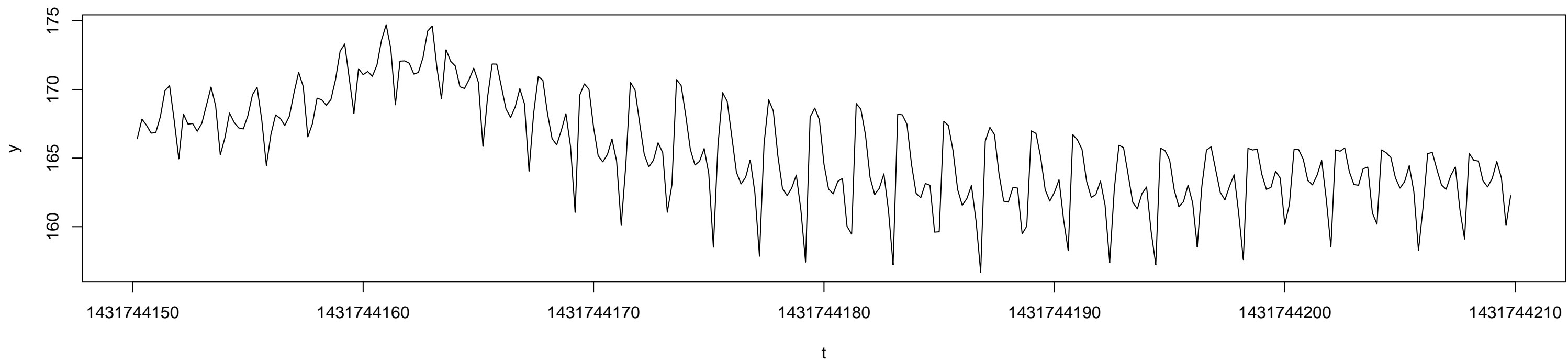
**Starts at h = 397706.675, Temperature = 29.1043897385846**



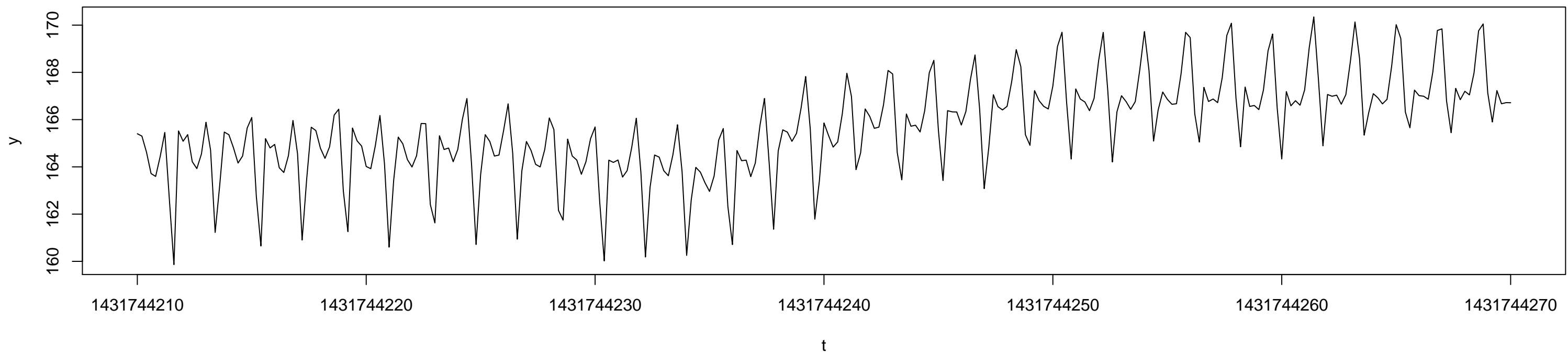
**Starts at h = 397706.692, Temperature = 29.4001605089293**



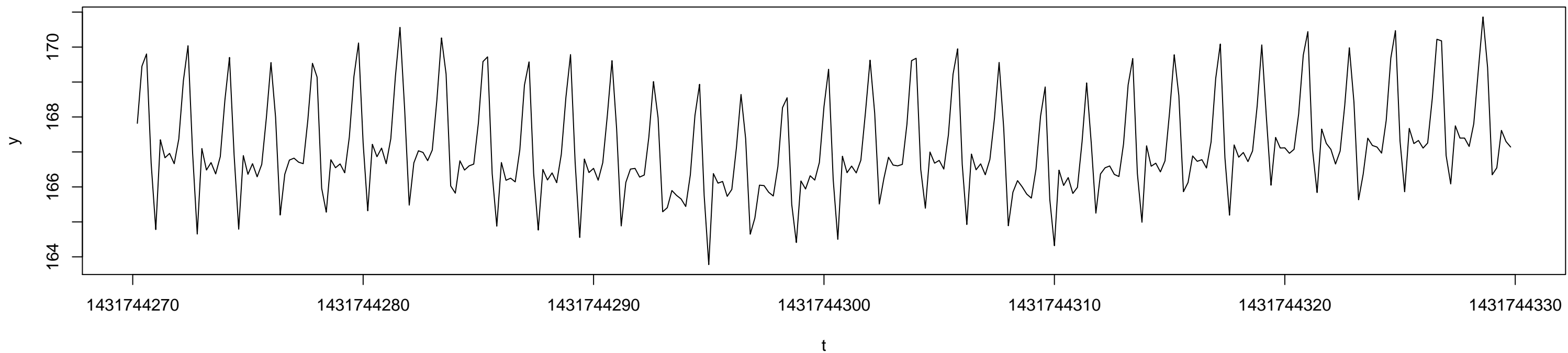
**Starts at h = 397706.708, Temperature = 29.2772100391251**



**Starts at h = 397706.725, Temperature = 29.1735576412159**

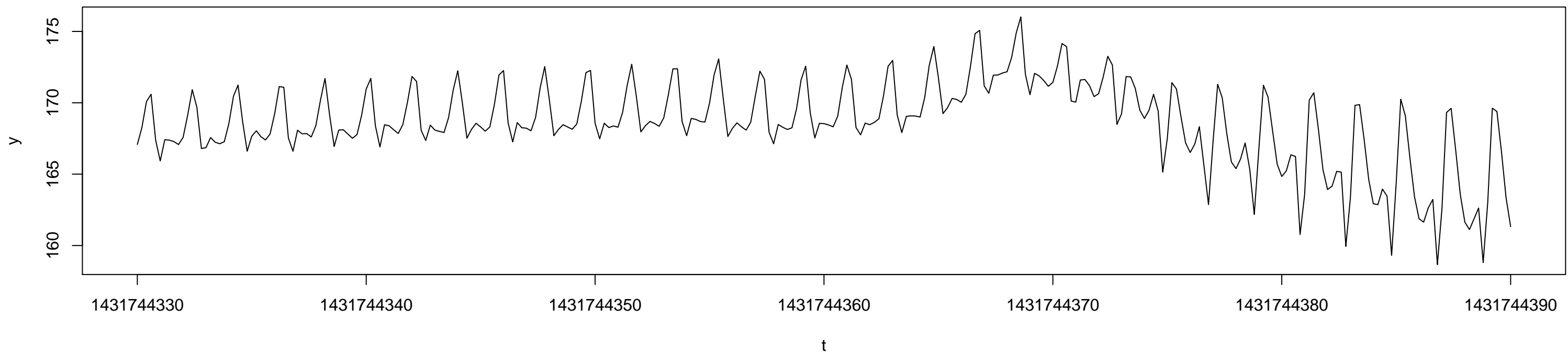


**Starts at h = 397706.742, Temperature = 29.3222310751033**

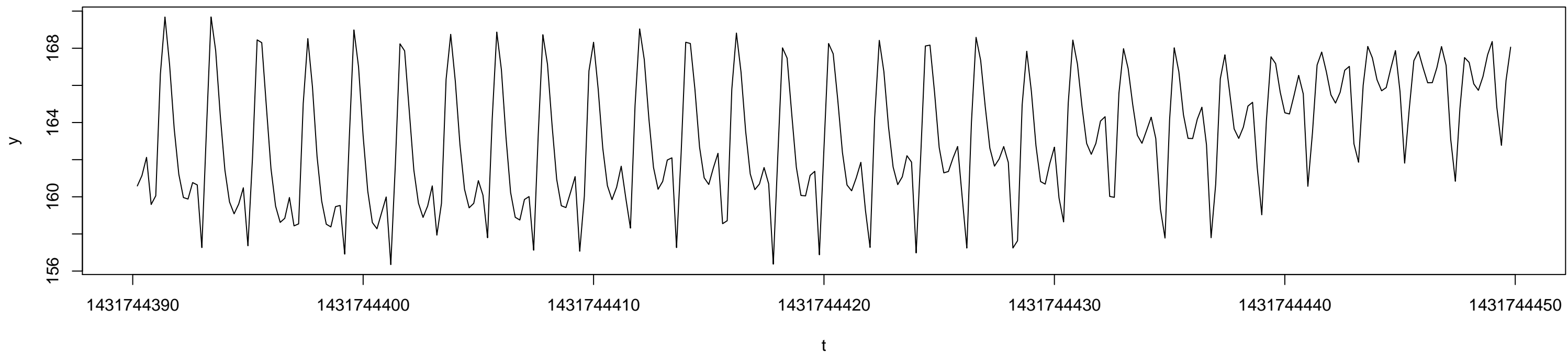




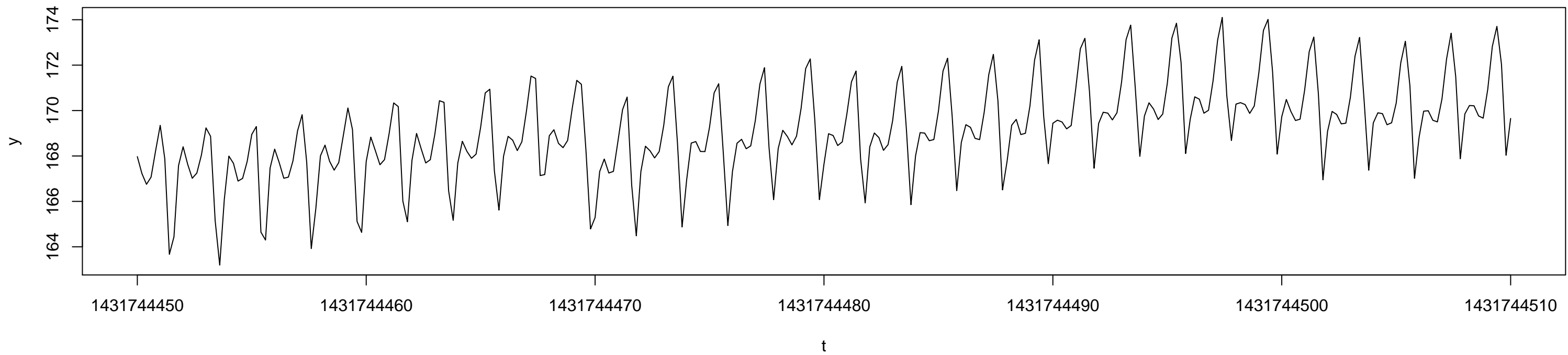
**Starts at h = 397706.758, Temperature = 29.4589070012145**



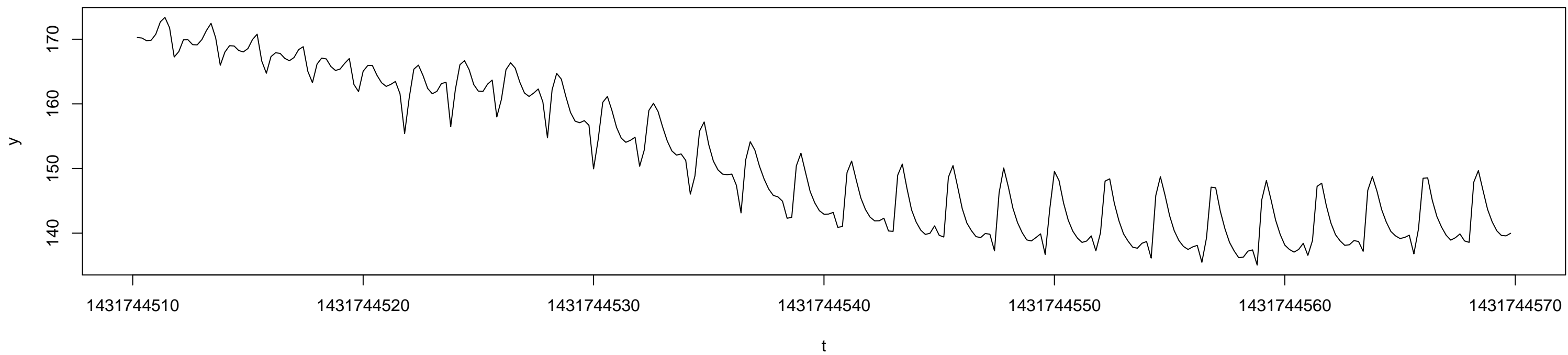
**Starts at h = 397706.775, Temperature = 29.3315277027511**



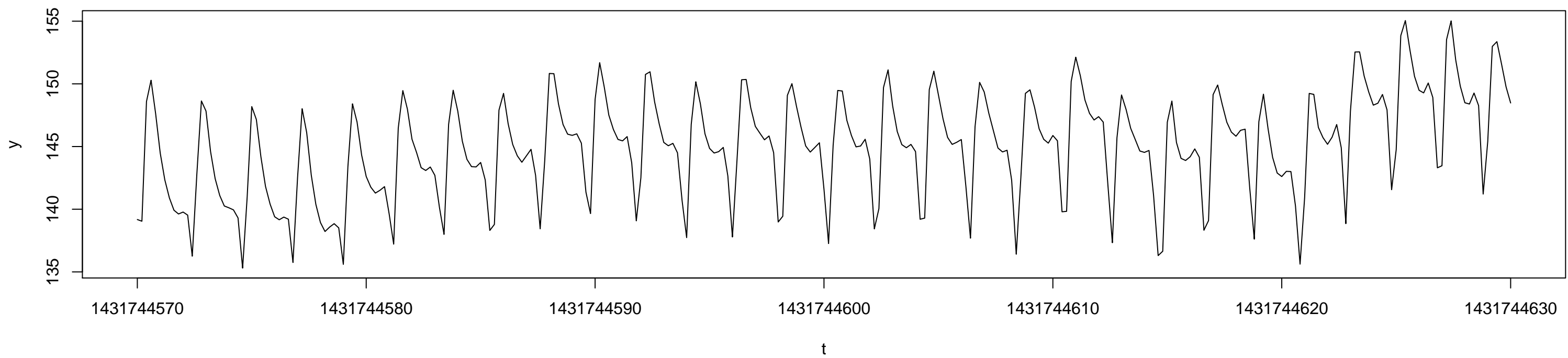
**Starts at h = 397706.792, Temperature = 29.2195186480528**



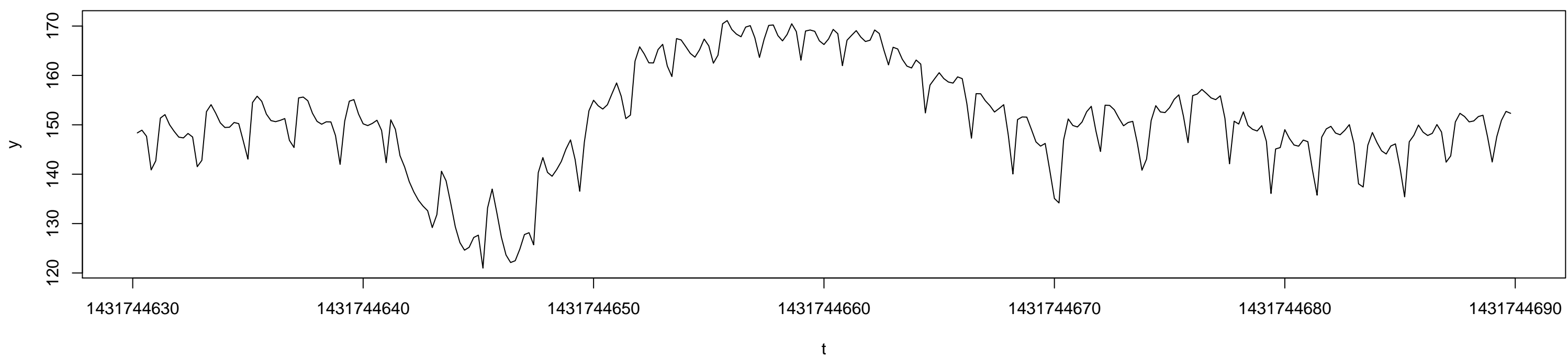
**Starts at h = 397706.808, Temperature = 29.5381198028029**



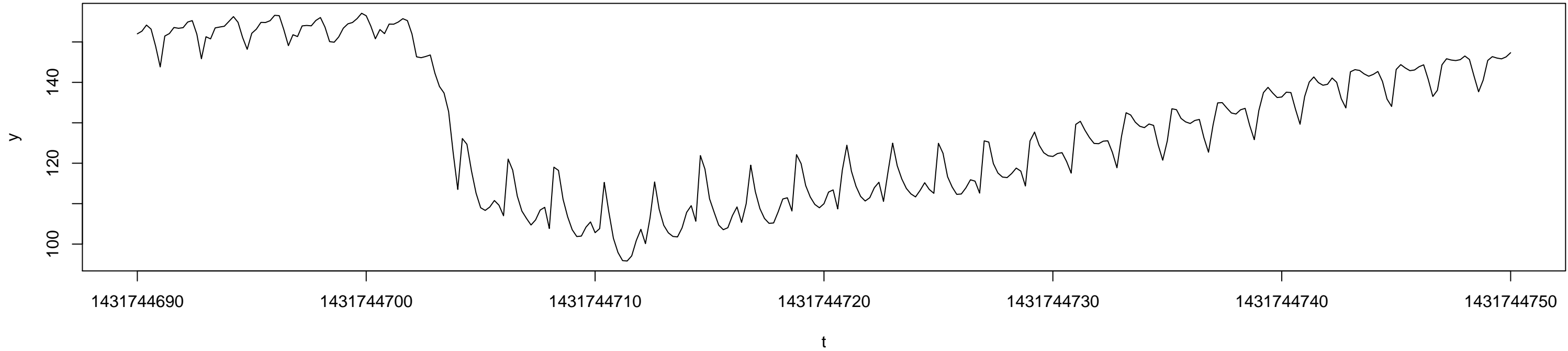
**Starts at h = 397706.825, Temperature = 29.5224543470829**



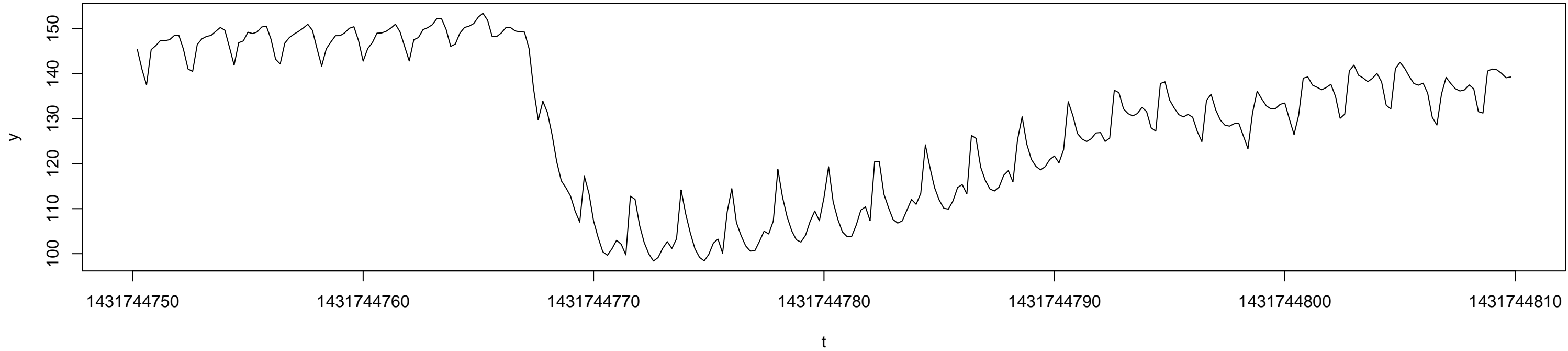
**Starts at h = 397706.842, Temperature = 29.3829349995051**



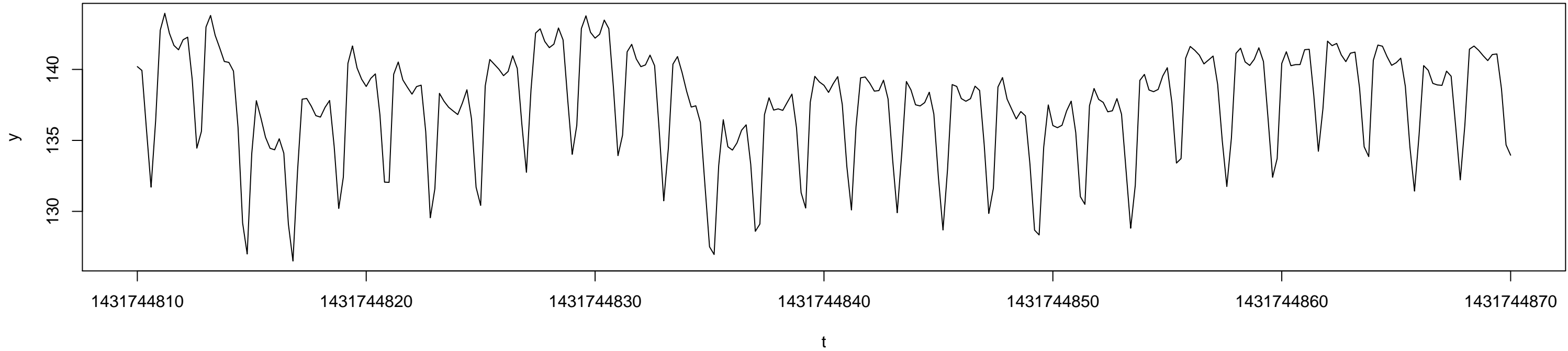
**Starts at h = 397706.858, Temperature = 29.4527006883379**



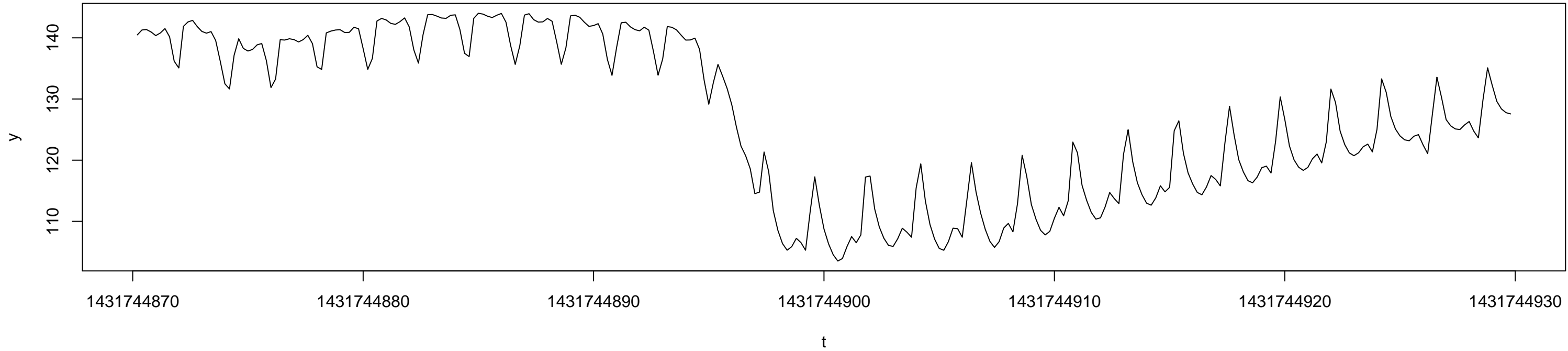
**Starts at h = 397706.875, Temperature = 29.4909622539093**



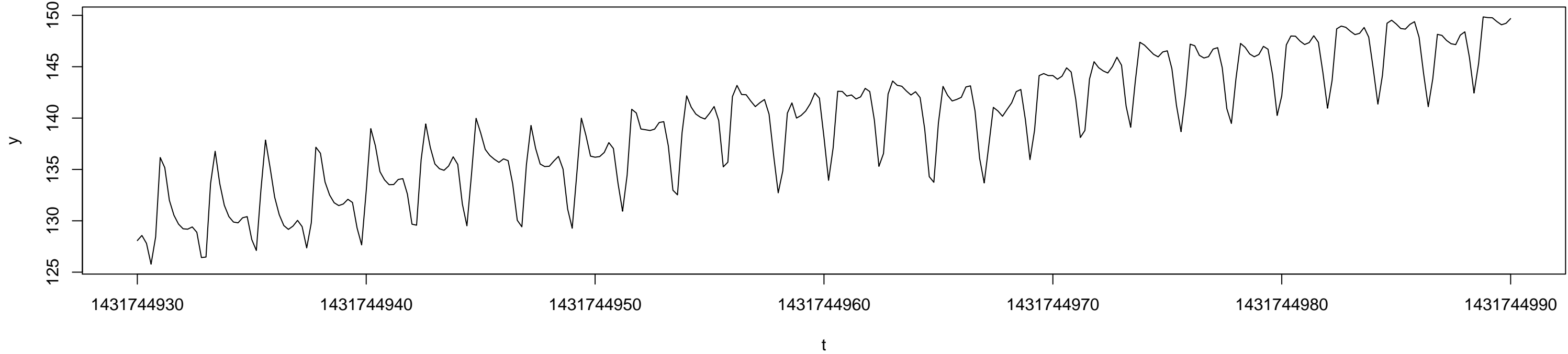
**Starts at h = 397706.892, Temperature = 29.4216692089891**



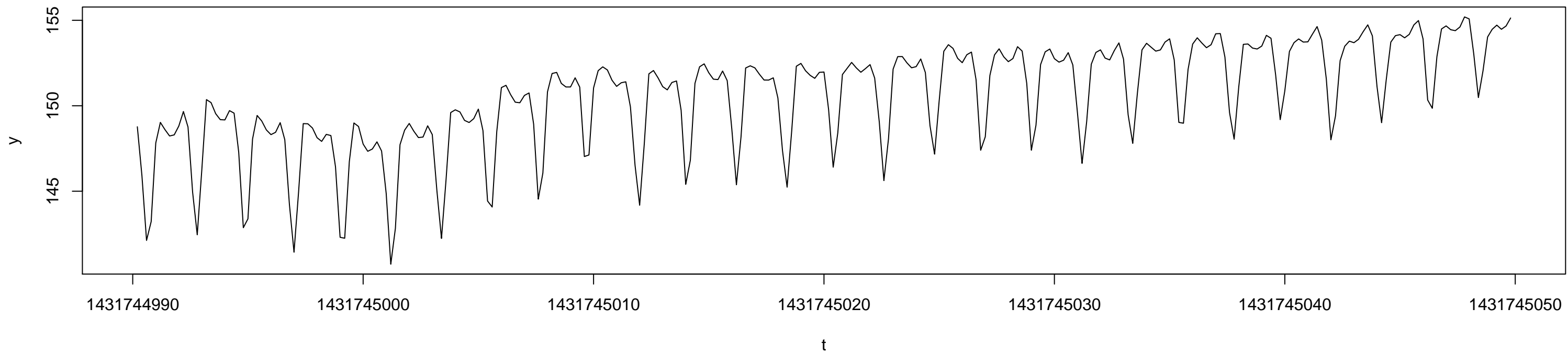
**Starts at h = 397706.908, Temperature = 29.456039540266**



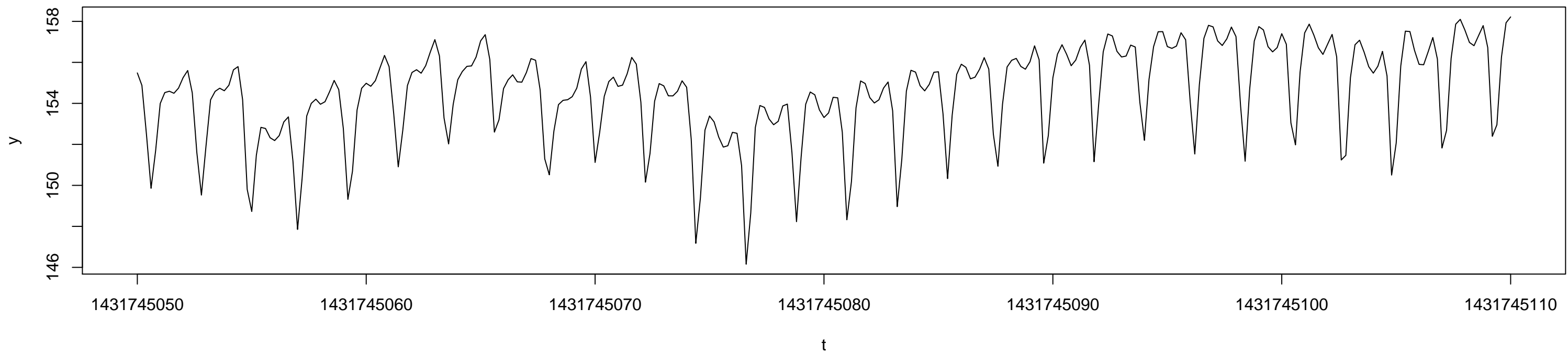
**Starts at h = 397706.925, Temperature = 29.5969831202542**



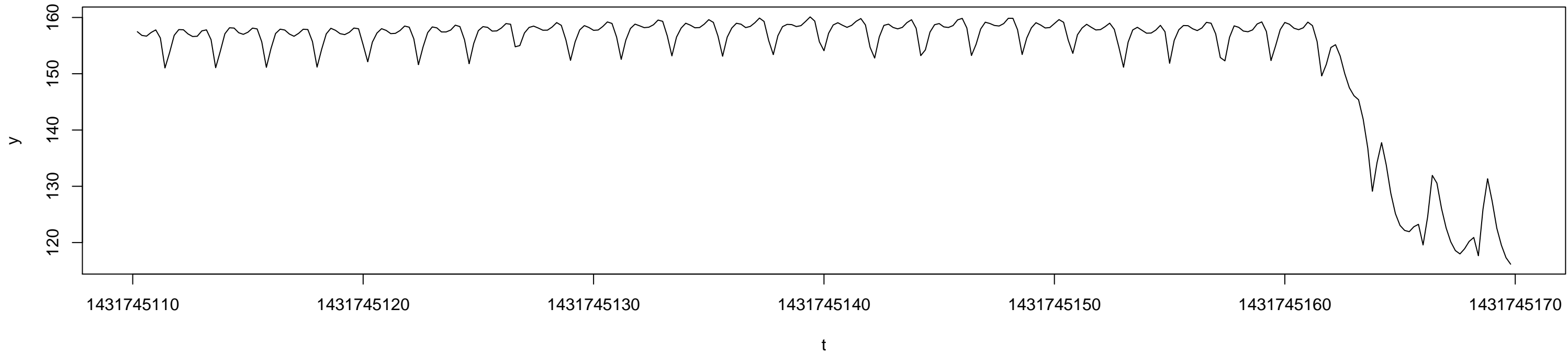
**Starts at h = 397706.942, Temperature = 29.848330890483**



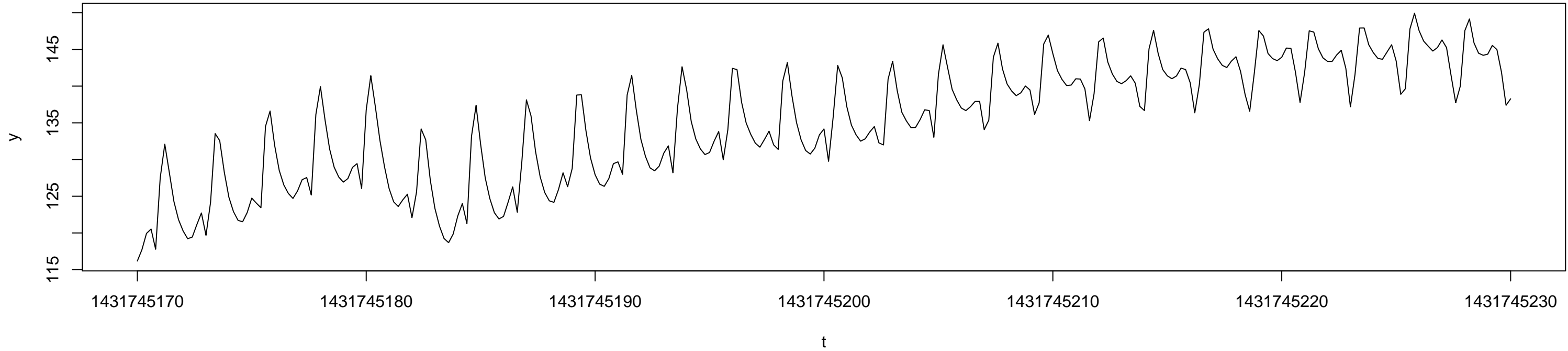
**Starts at h = 397706.958, Temperature = 29.6617822849506**



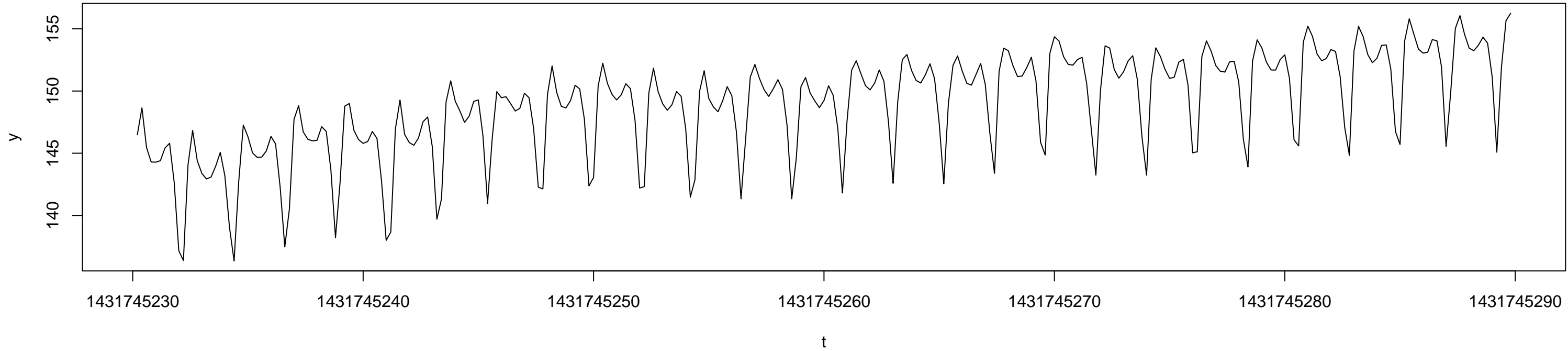
**Starts at h = 397706.975, Temperature = 29.5865726389478**



**Starts at h = 397706.992, Temperature = 29.6382930924823**

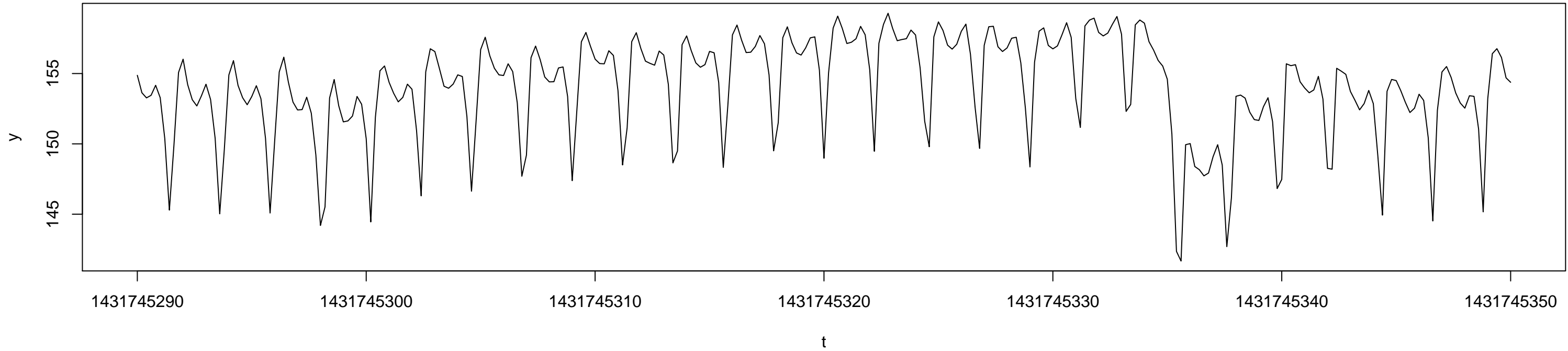


**Starts at h = 397707.008, Temperature = 29.7145002468721**

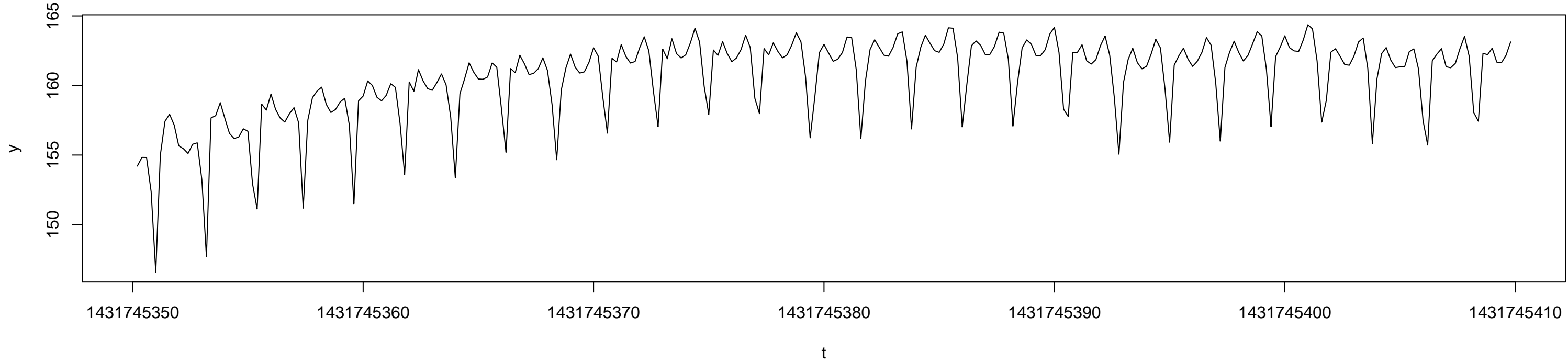




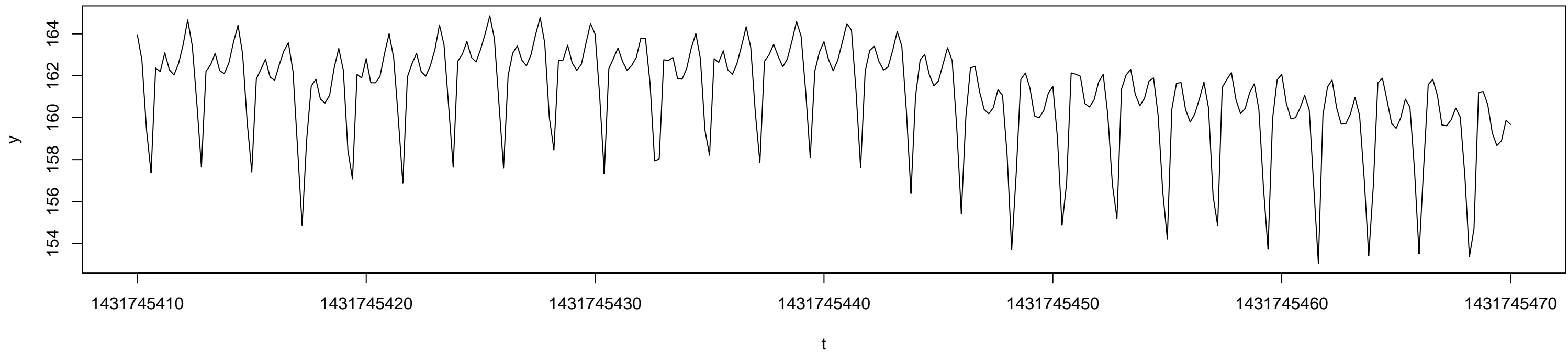
**Starts at h = 397707.025, Temperature = 29.6358432879267**



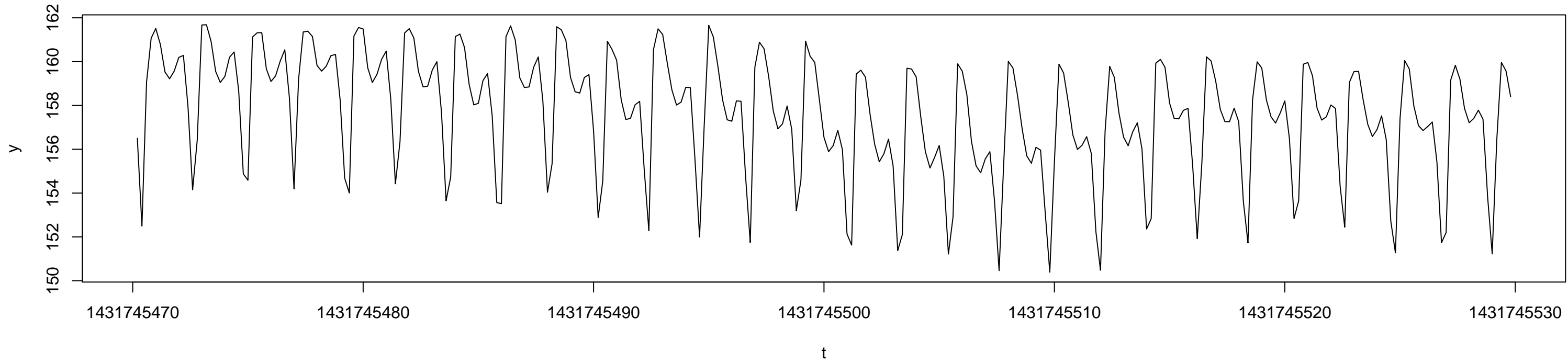
**Starts at h = 397707.042, Temperature = 29.8056841870322**



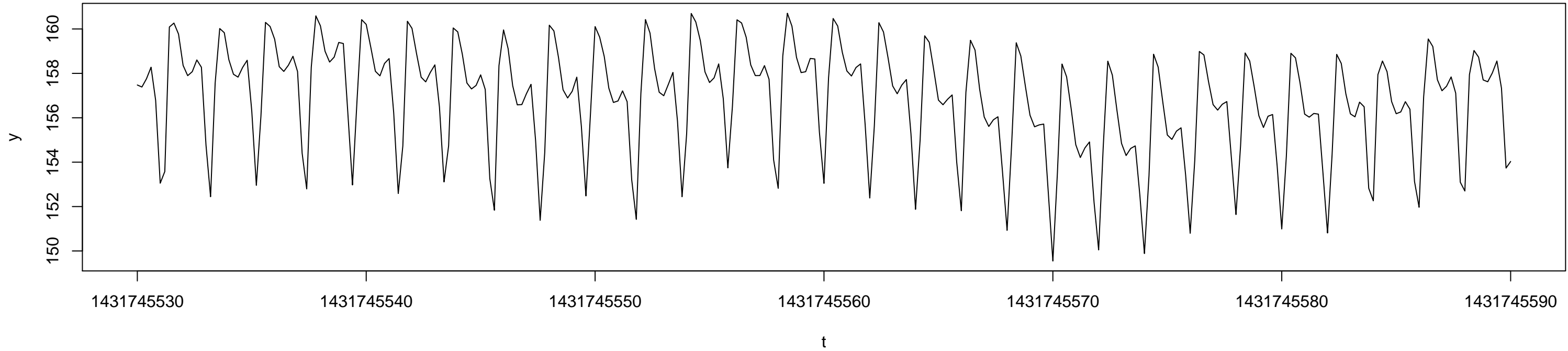
**Starts at h = 397707.058, Temperature = 29.9232246975869**



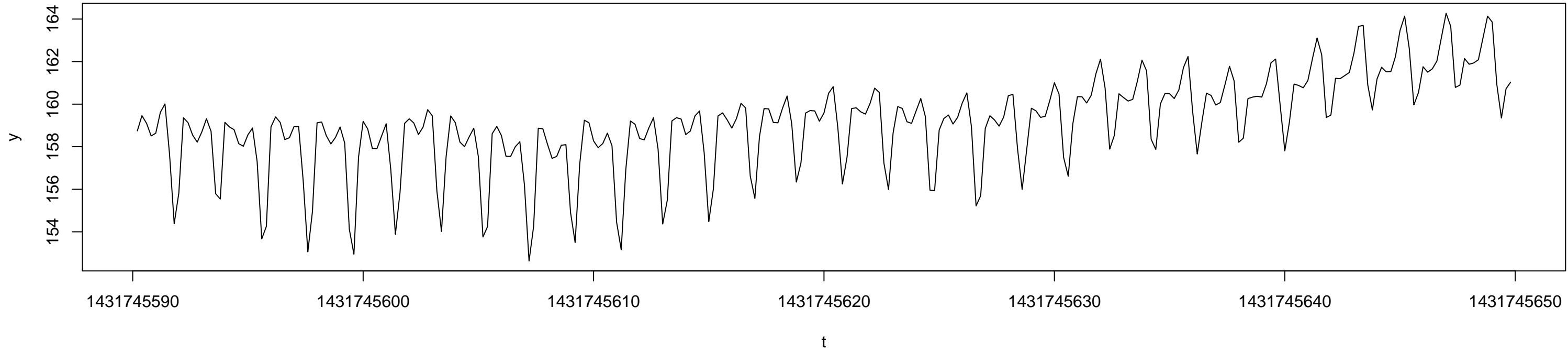
**Starts at h = 397707.075, Temperature = 29.9428400712347**



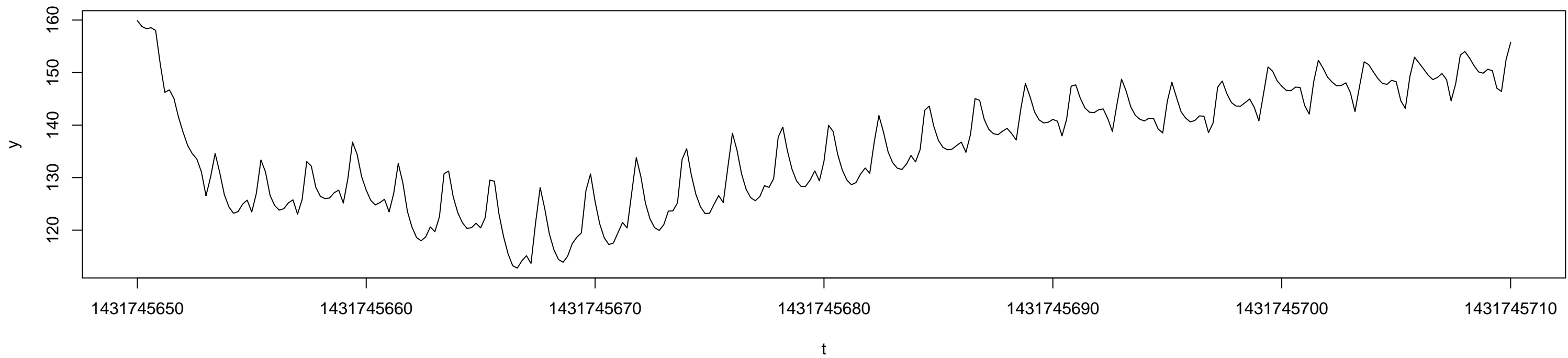
**Starts at h = 397707.092, Temperature = 29.7472259394814**



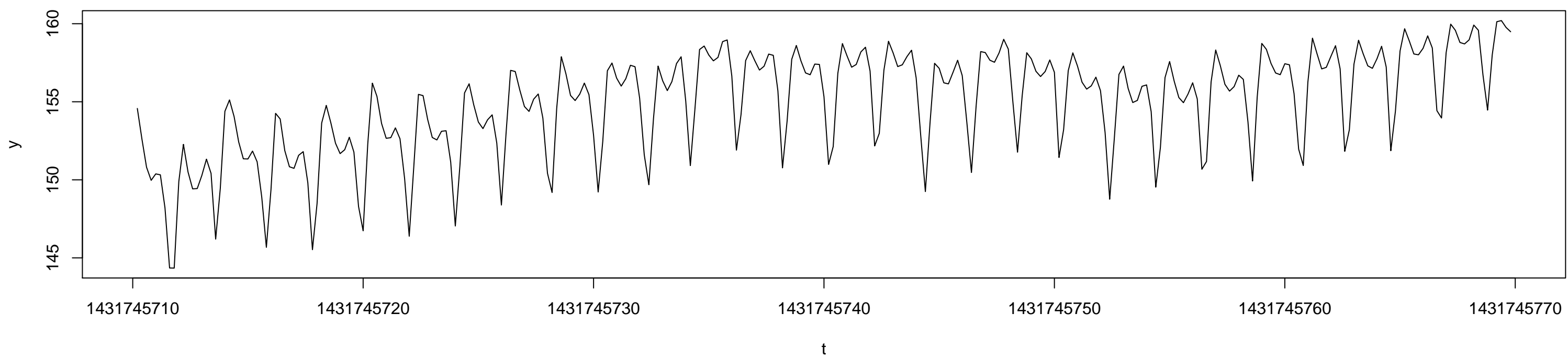
**Starts at h = 397707.108, Temperature = 29.9661368818842**



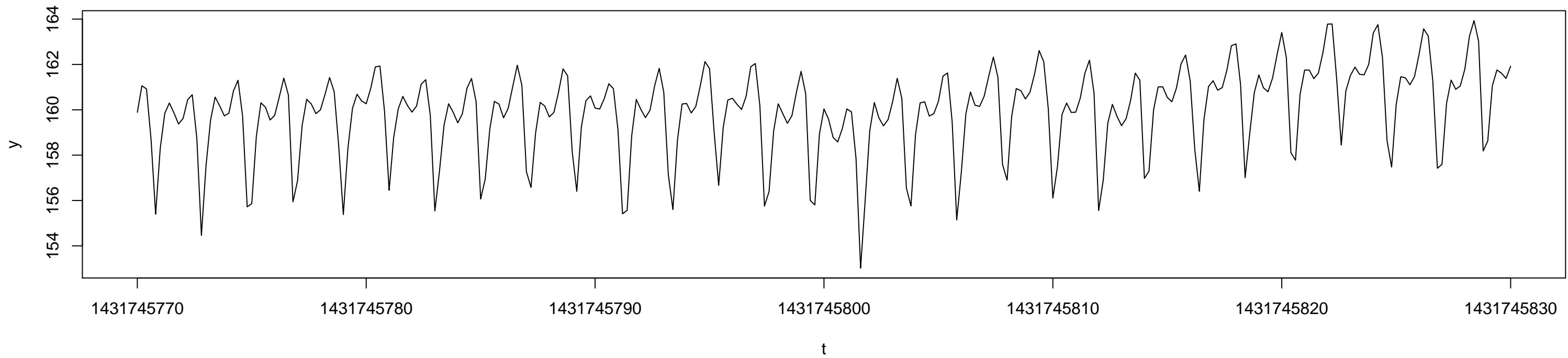
**Starts at h = 397707.125, Temperature = 29.9674937998373**



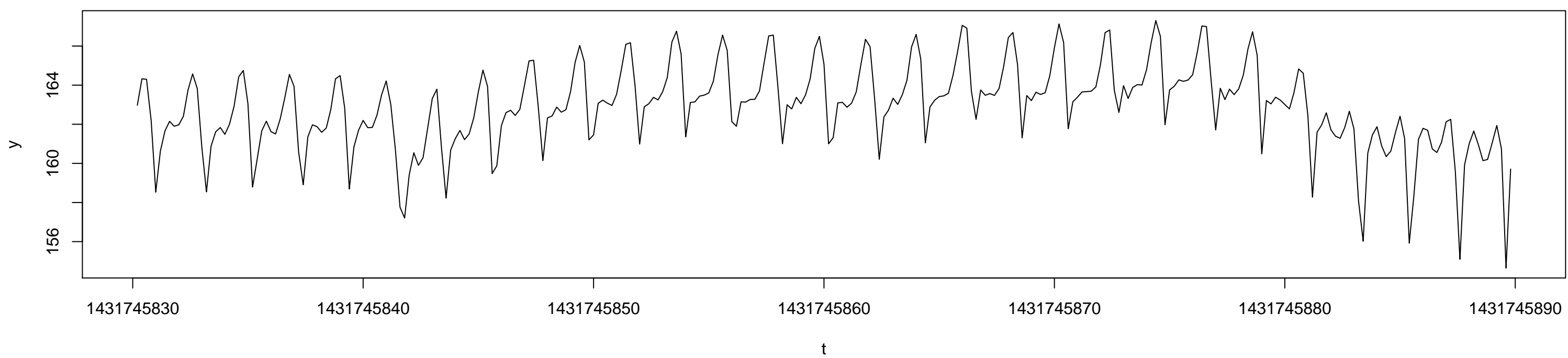
**Starts at h = 397707.142, Temperature = 30.0829551637182**



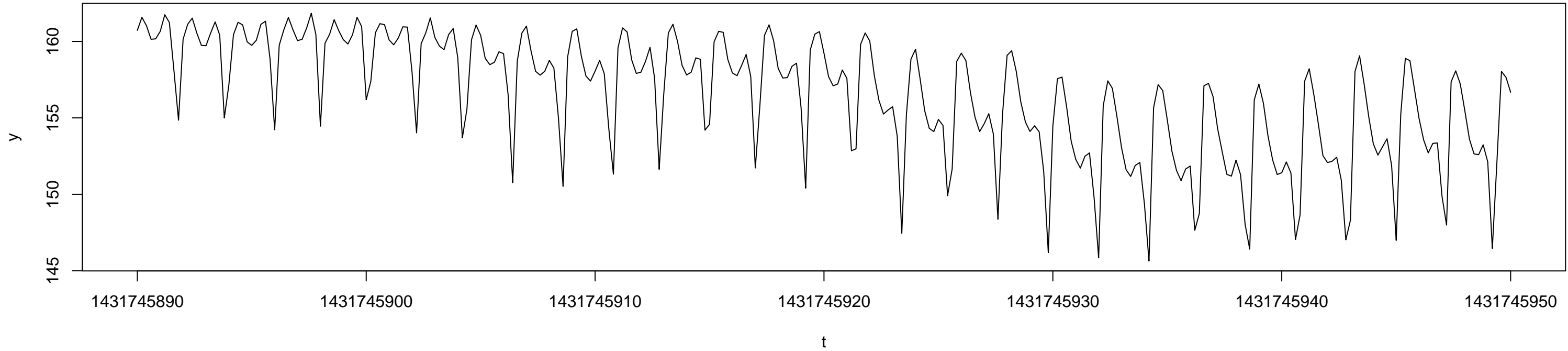
**Starts at h = 397707.158, Temperature = 29.9587719961669**



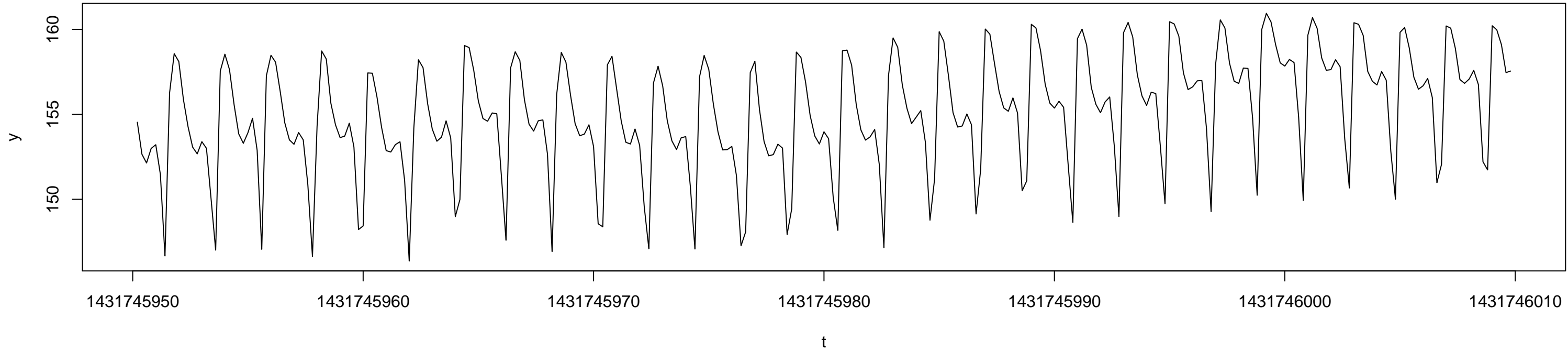
**Starts at h = 397707.175, Temperature = 29.9552800243291**



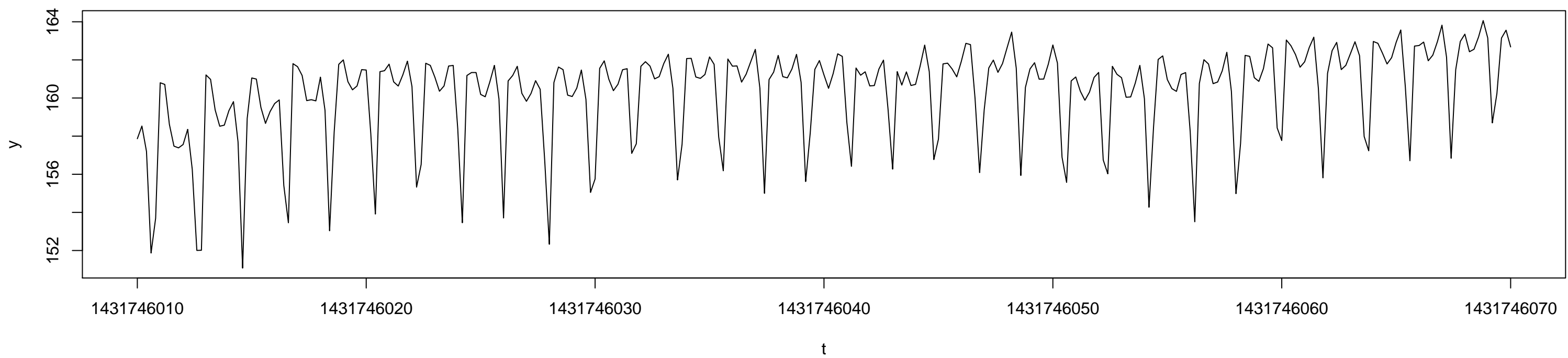
**Starts at h = 397707.192, Temperature = 30.1976851274704**



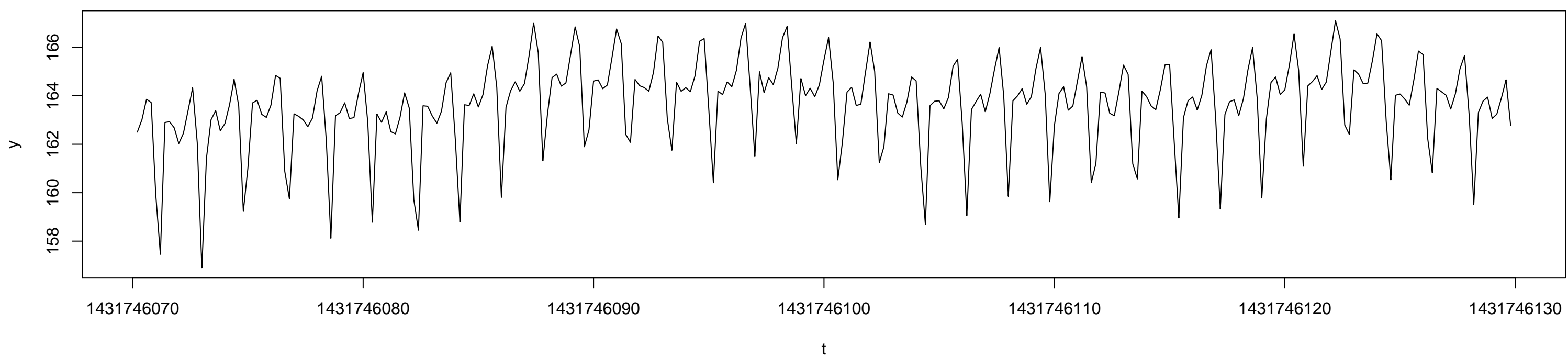
**Starts at h = 397707.208, Temperature = 30.0566833947885**



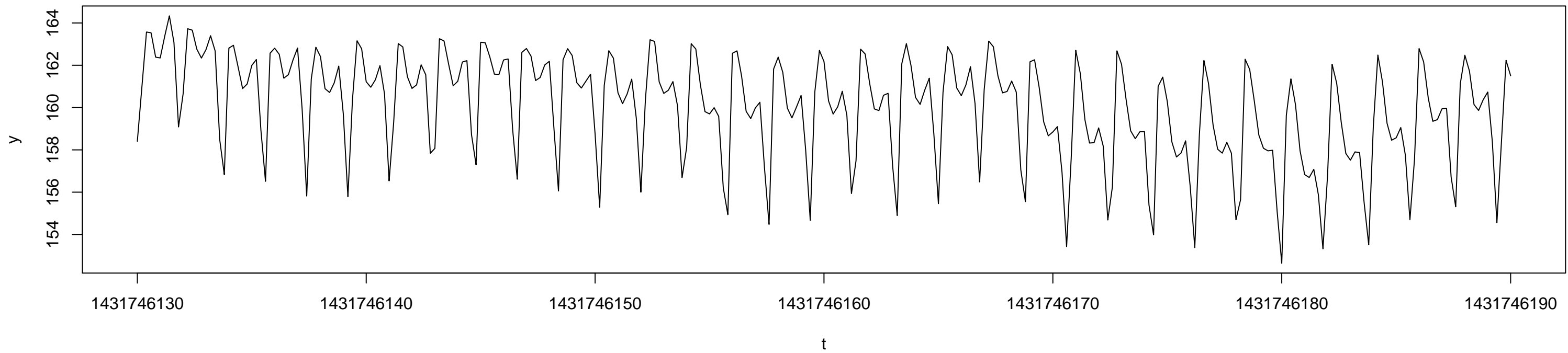
**Starts at h = 397707.225, Temperature = 30.0663016422214**



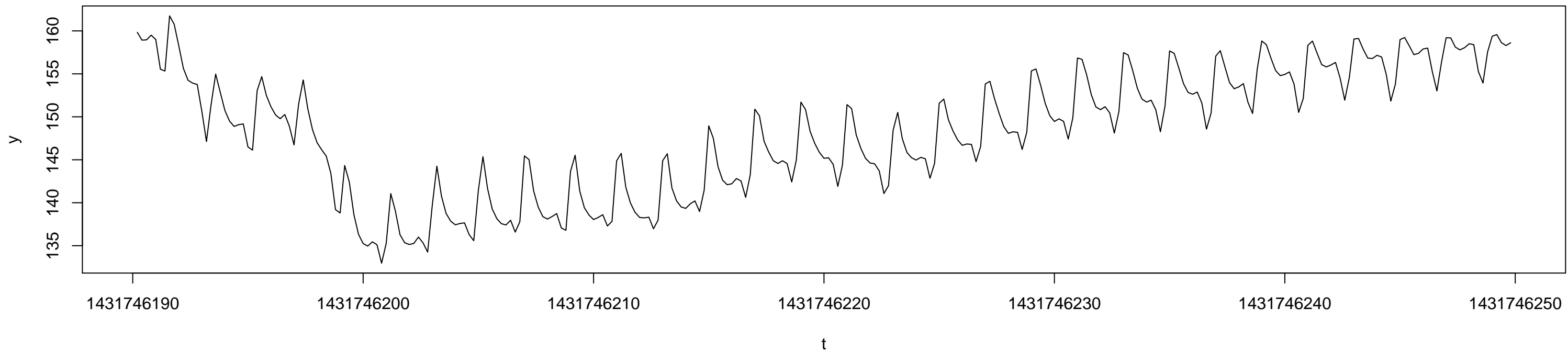
**Starts at h = 397707.242, Temperature = 30.0267124162193**



**Starts at h = 397707.258, Temperature = 30.1043855183351**

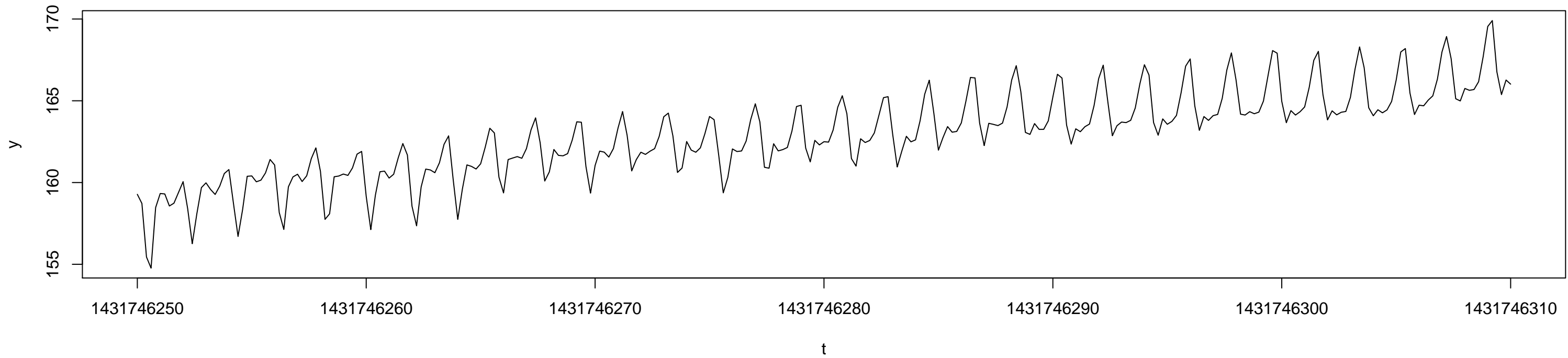


**Starts at h = 397707.275, Temperature = 30.0861960512301**

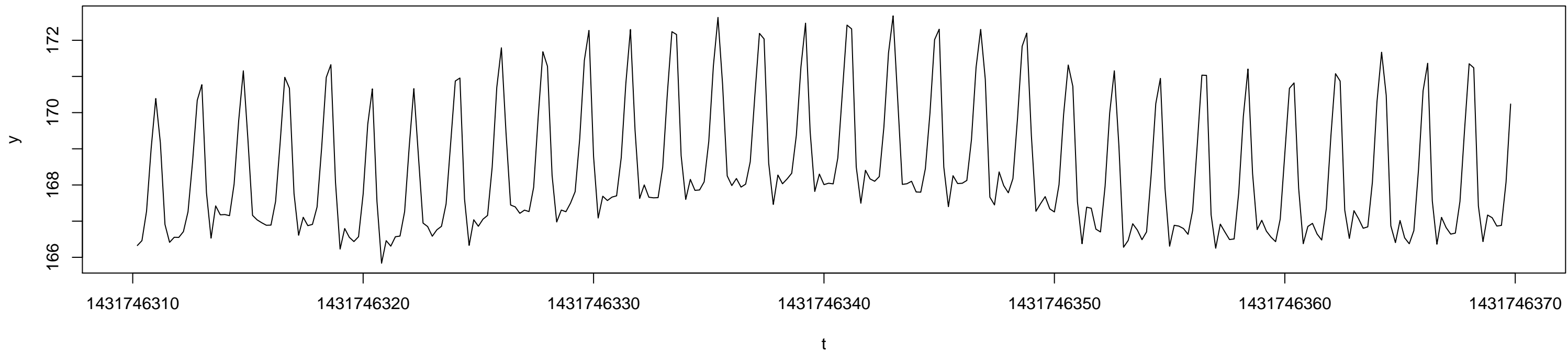




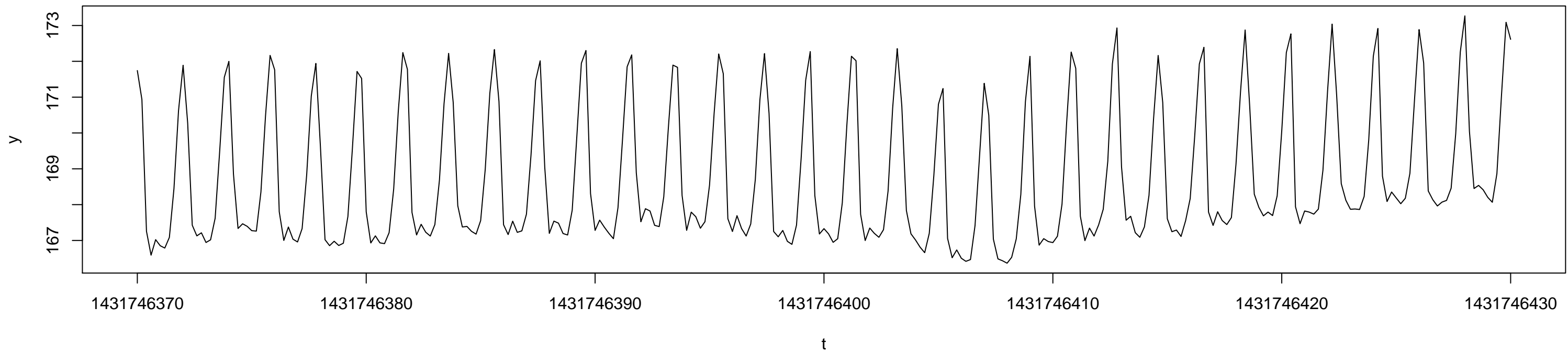
**Starts at h = 397707.292, Temperature = 30.1226502554496**



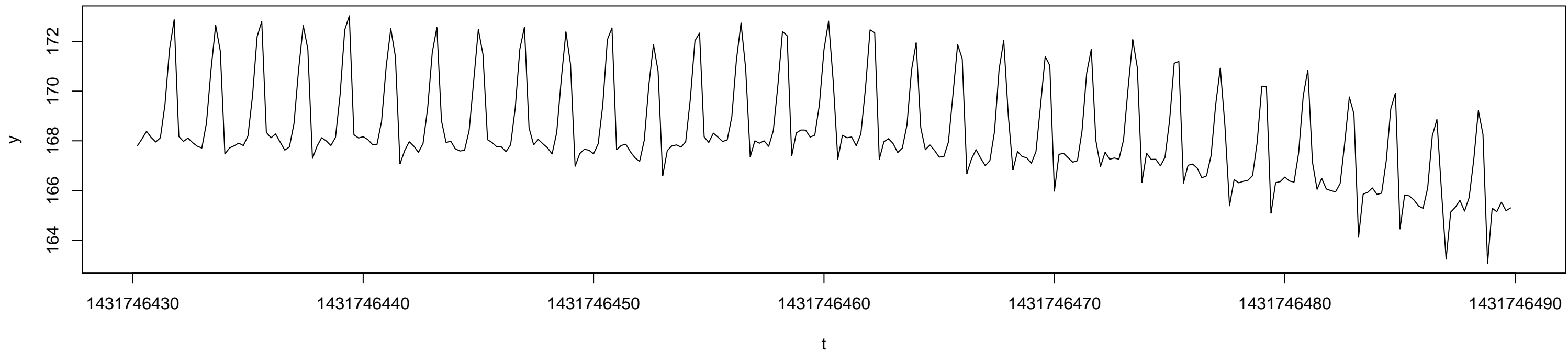
**Starts at h = 397707.308, Temperature = 30.2875311230619**



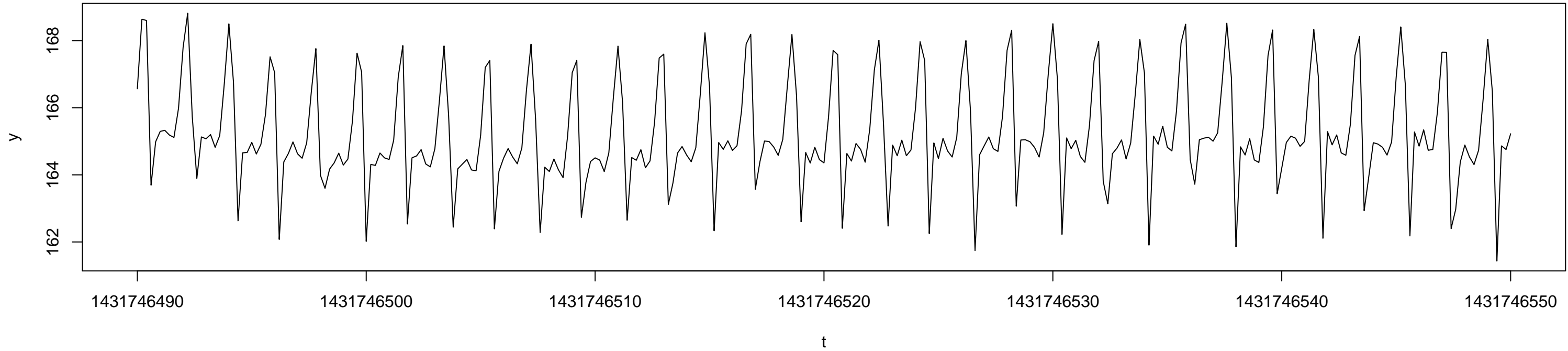
**Starts at h = 397707.325, Temperature = 30.3690456464215**



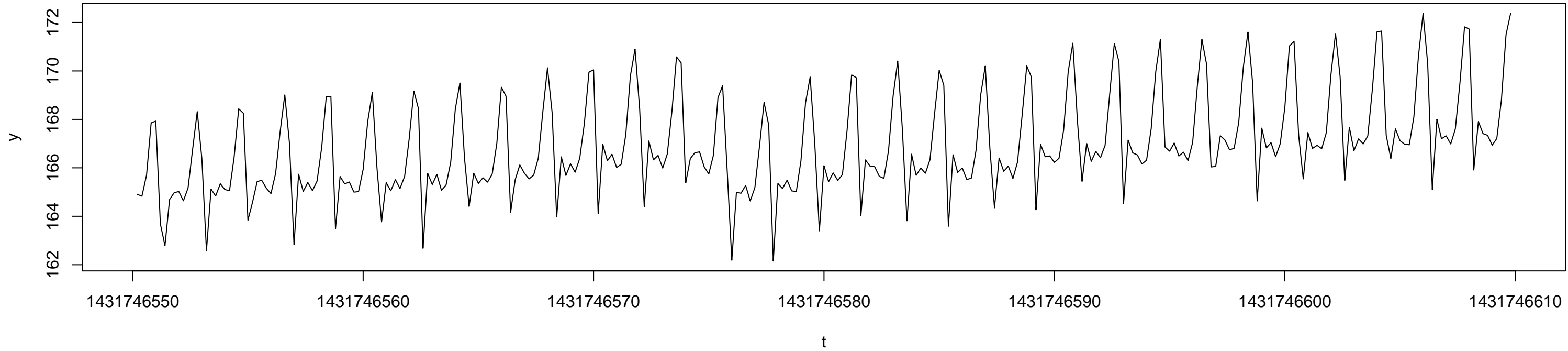
**Starts at h = 397707.342, Temperature = 30.2792230236875**



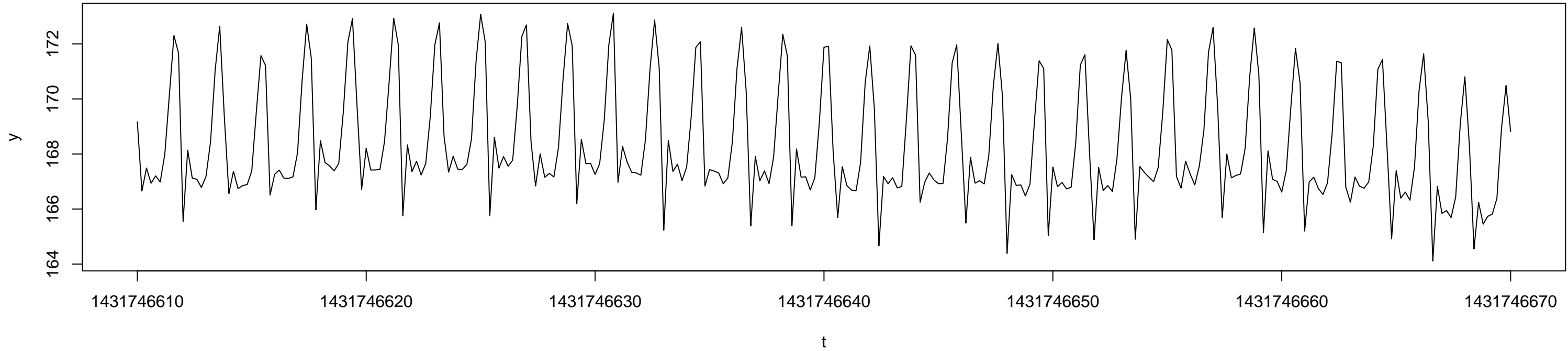
**Starts at h = 397707.358, Temperature = 30.3096530190123**



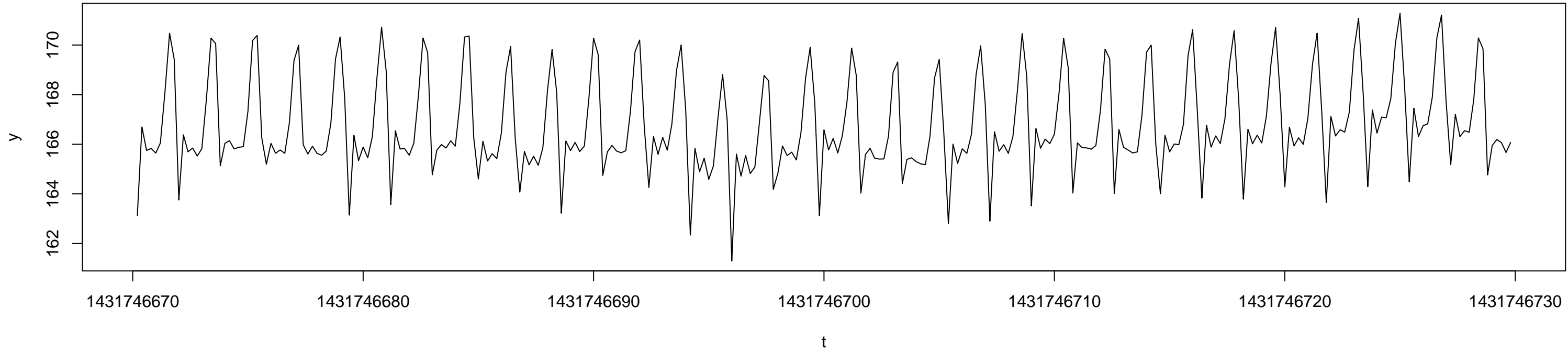
**Starts at h = 397707.375, Temperature = 30.244016844178**



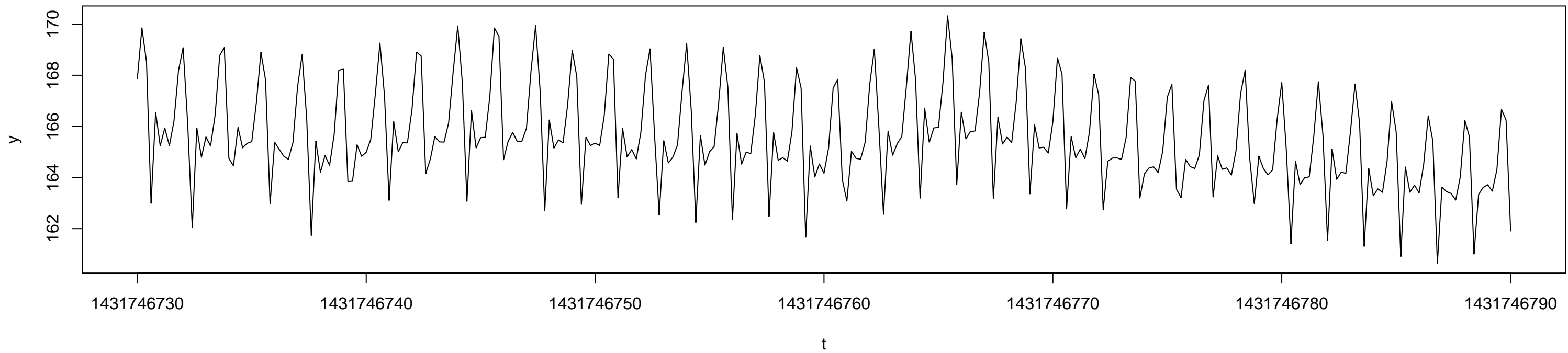
**Starts at h = 397707.392, Temperature = 30.3202266776996**



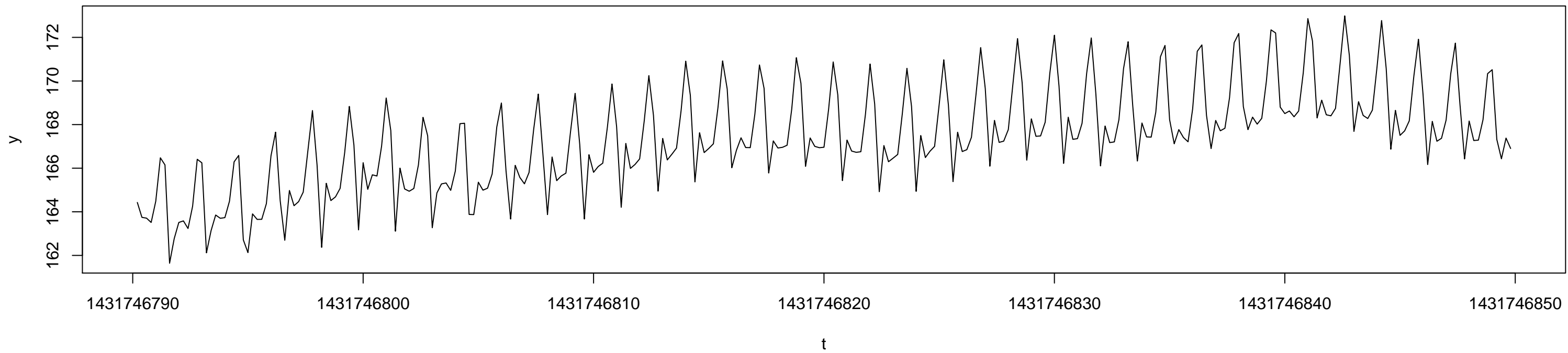
**Starts at h = 397707.408, Temperature = 30.2866182923303**



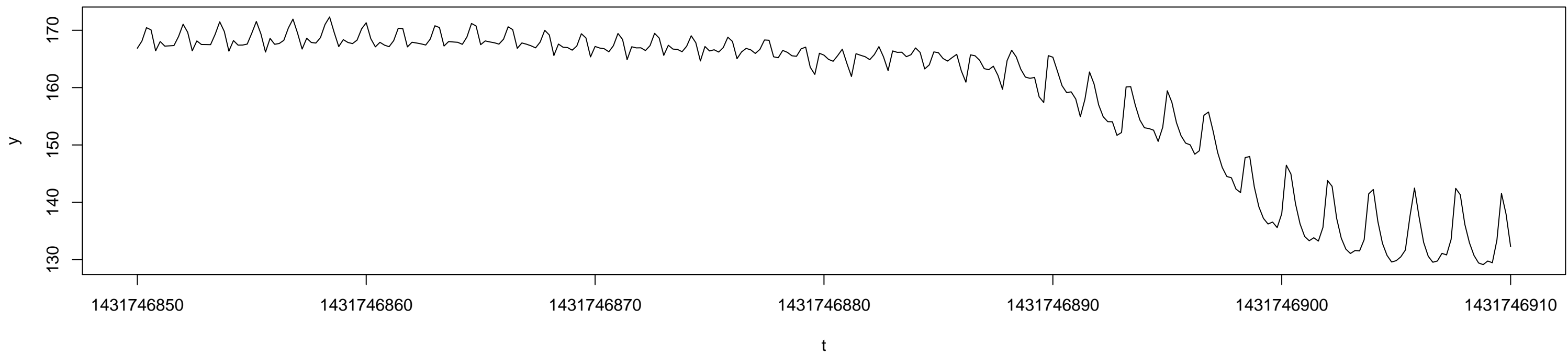
**Starts at h = 397707.425, Temperature = 30.3215358857935**



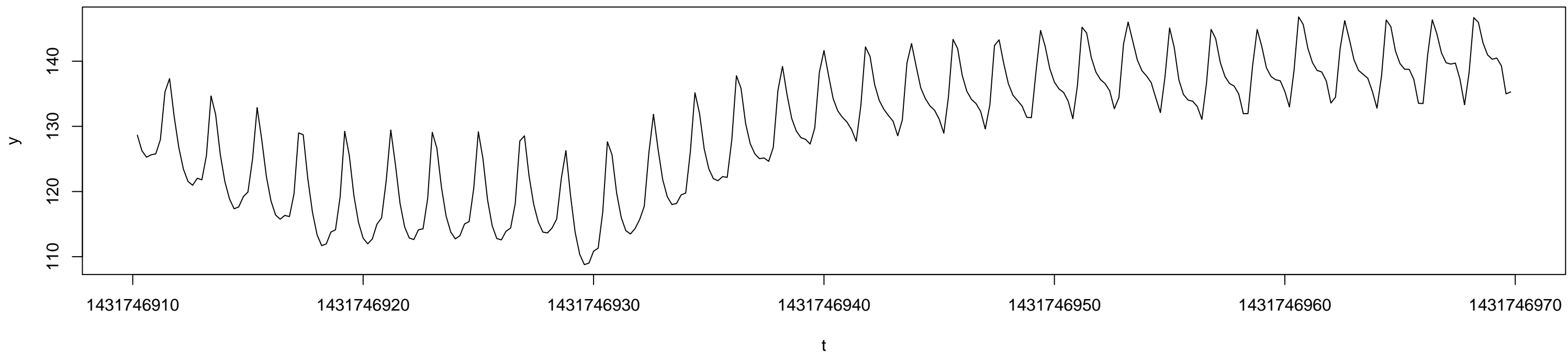
**Starts at h = 397707.442, Temperature = 30.5649906992512**



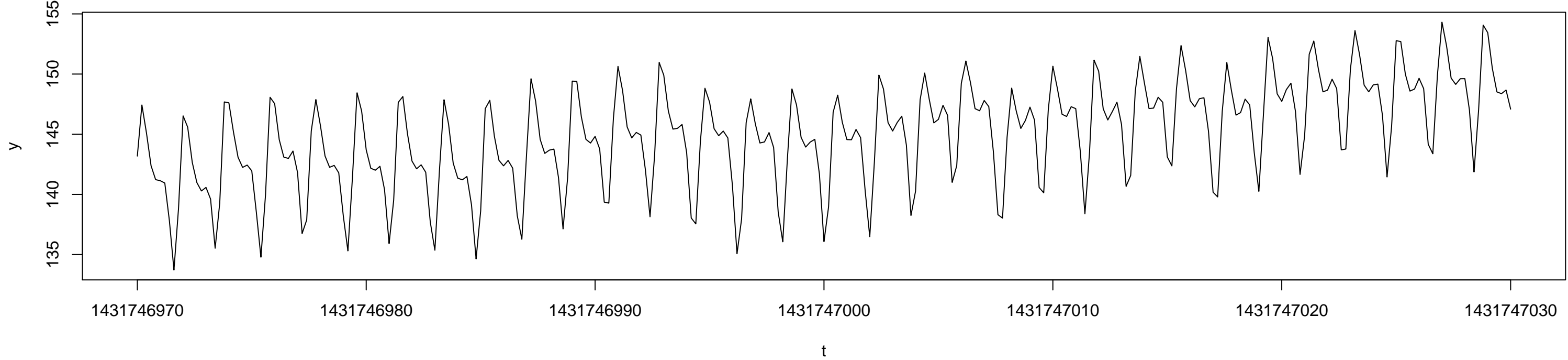
**Starts at h = 397707.458, Temperature = 30.4515043045179**



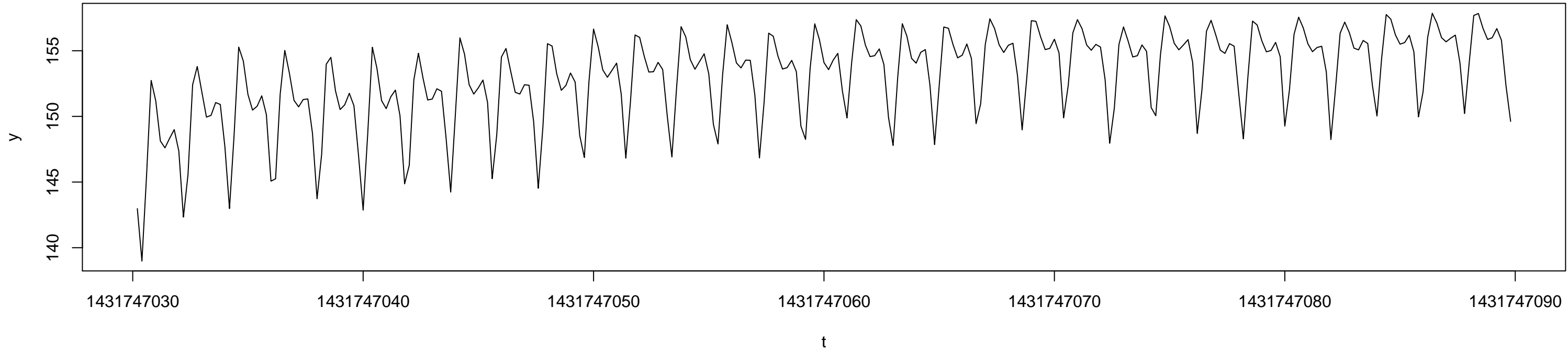
**Starts at h = 397707.475, Temperature = 30.3309018306951**



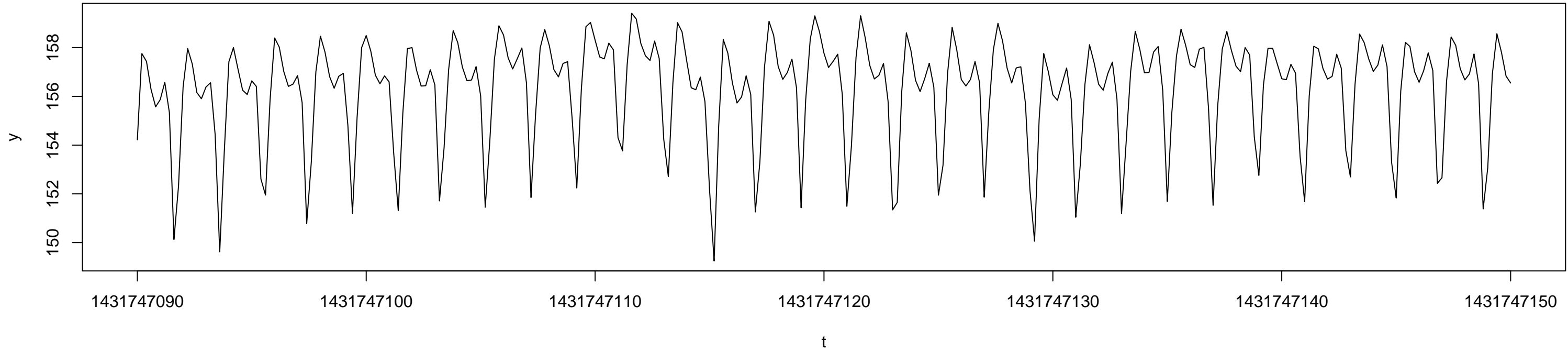
**Starts at h = 397707.492, Temperature = 30.4002642604141**



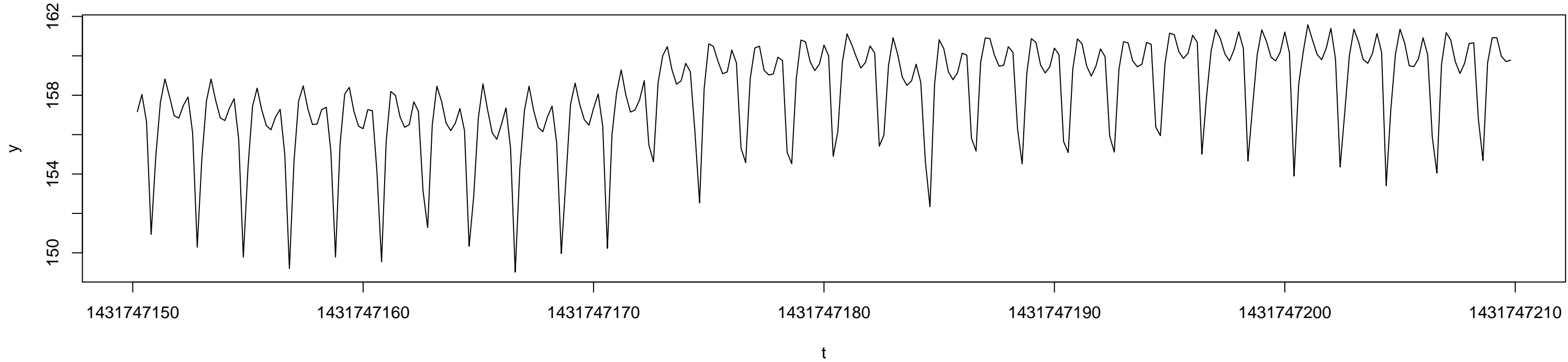
**Starts at h = 397707.508, Temperature = 30.3457668128938**



**Starts at h = 397707.525, Temperature = 30.5170777380889**

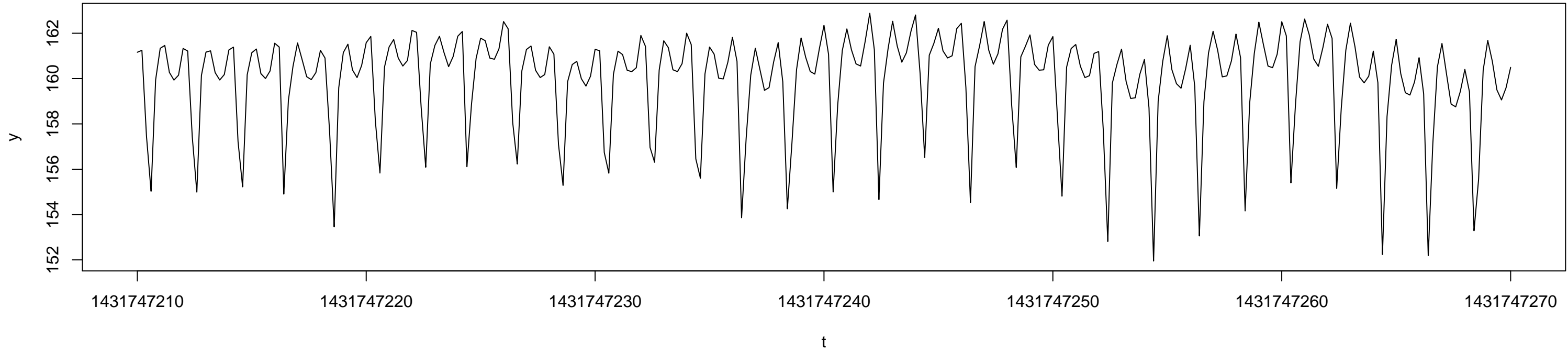


**Starts at h = 397707.542, Temperature = 30.4118674447501**

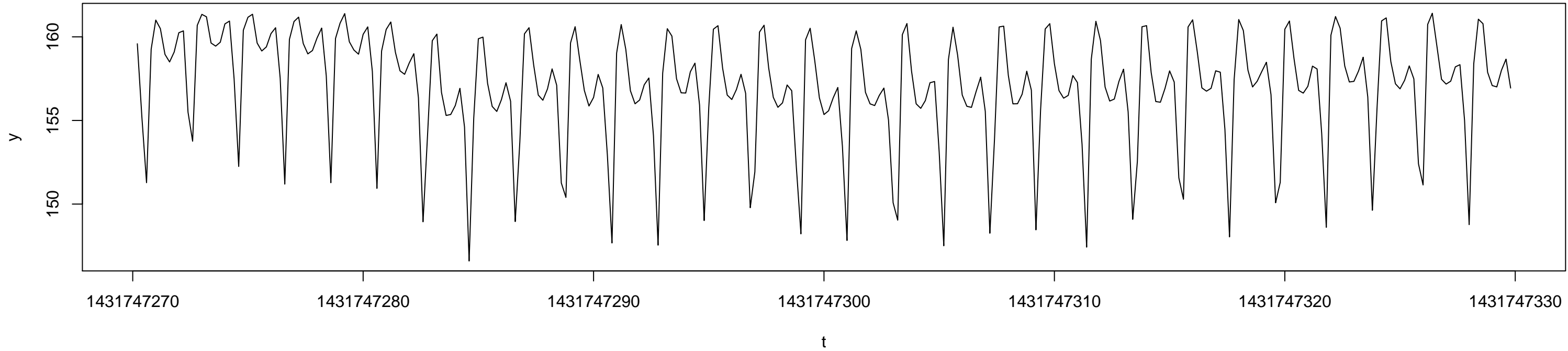




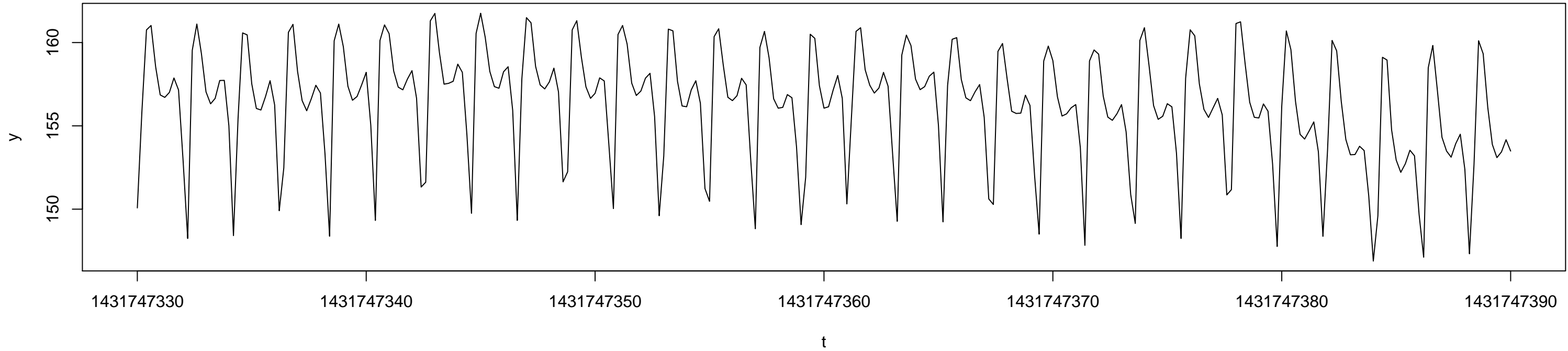
**Starts at h = 397707.558, Temperature = 30.5575121370793**



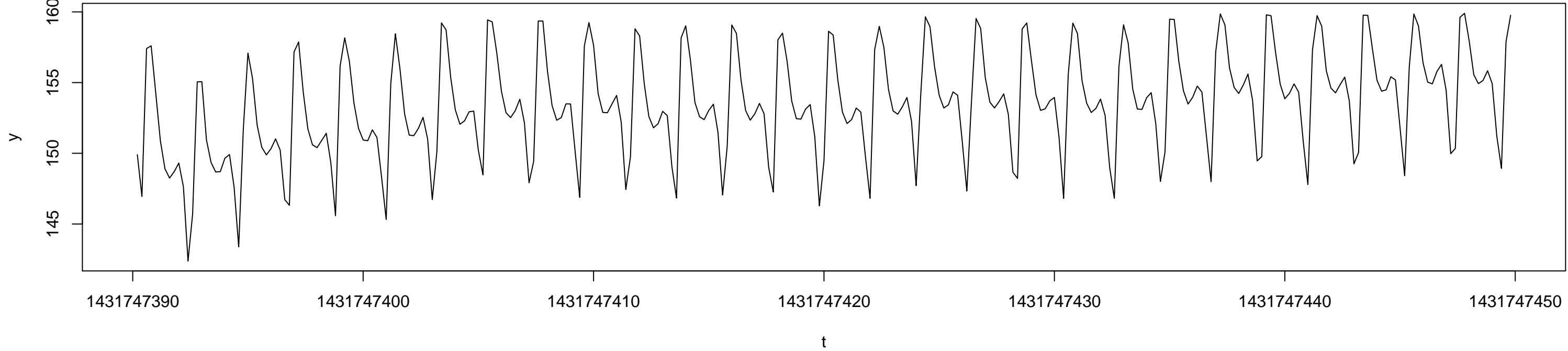
**Starts at h = 397707.575, Temperature = 30.7375099725494**



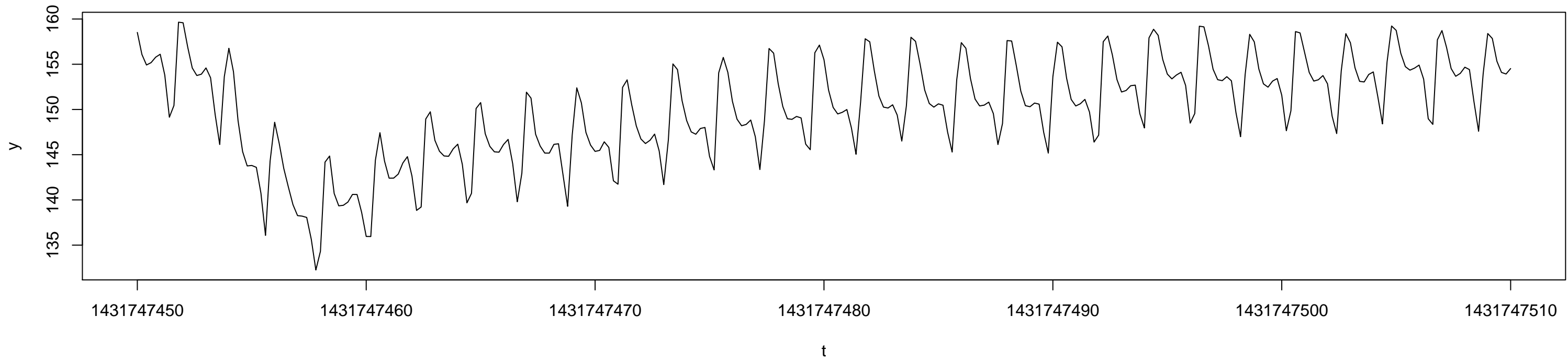
**Starts at h = 397707.592, Temperature = 30.5954022049474**



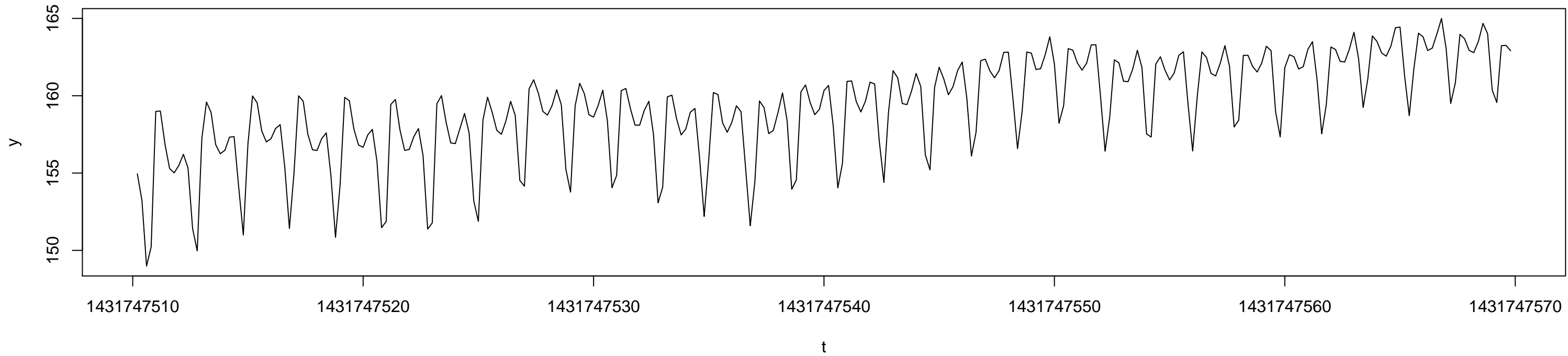
**Starts at h = 397707.608, Temperature = 30.4822121574638**



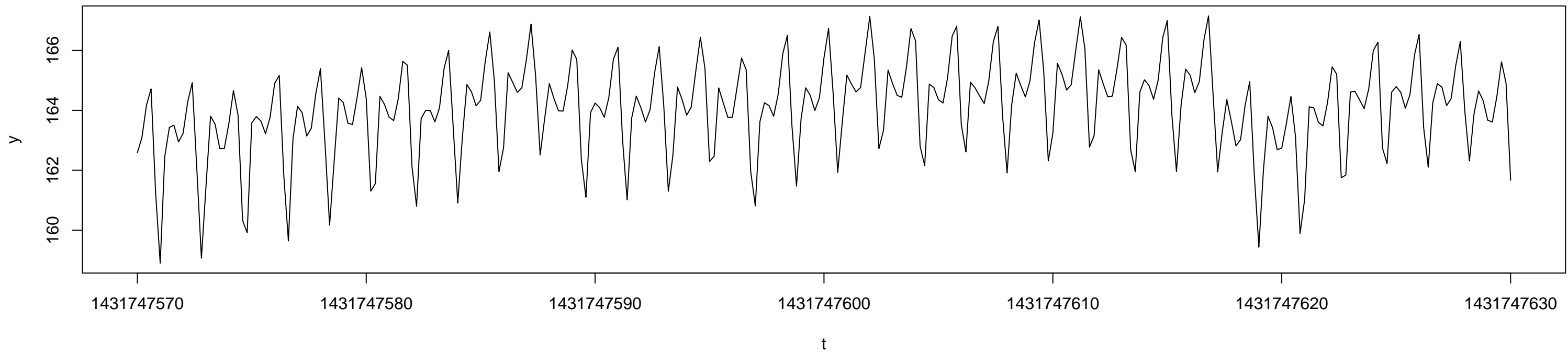
**Starts at h = 397707.625, Temperature = 30.5260756977534**



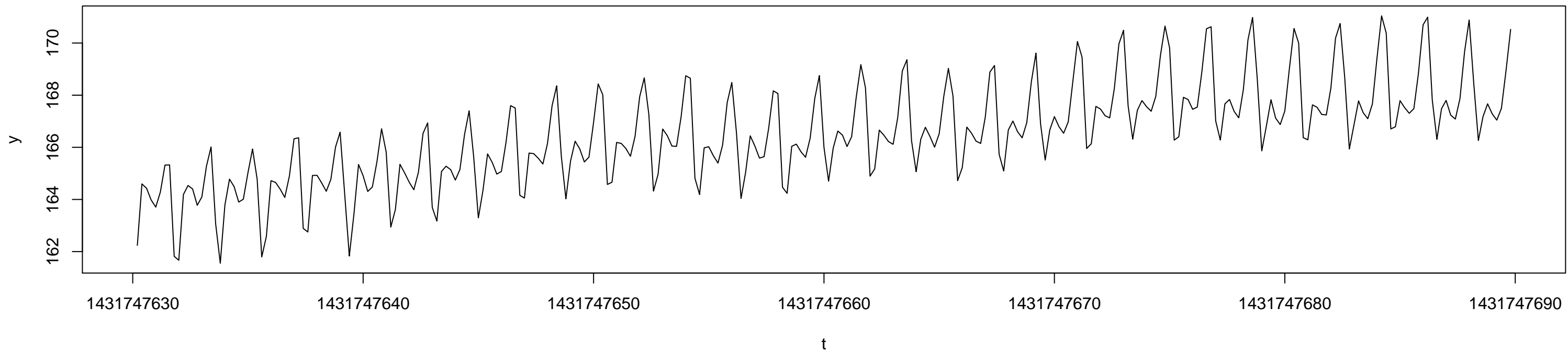
**Starts at h = 397707.642, Temperature = 30.487369929848**



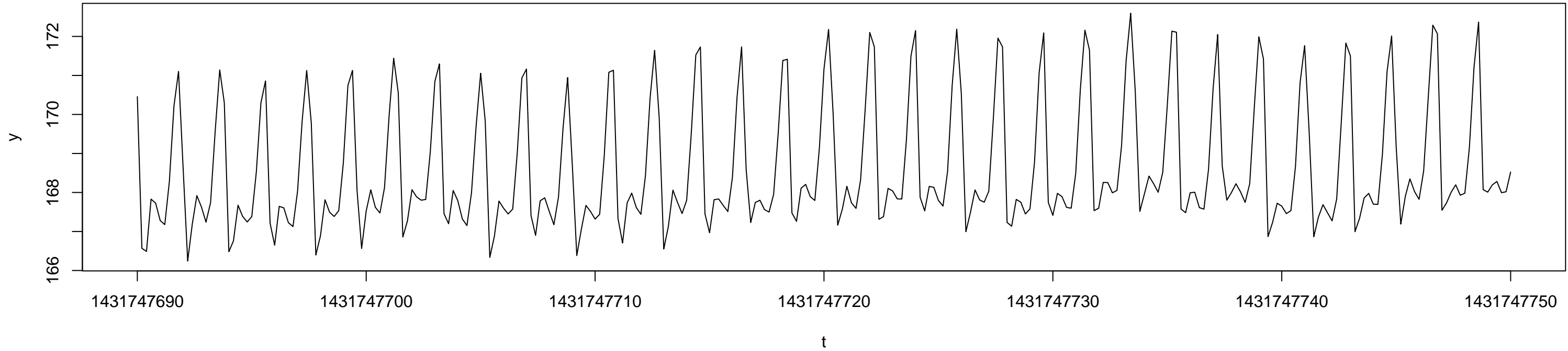
**Starts at h = 397707.658, Temperature = 30.6430219757519**



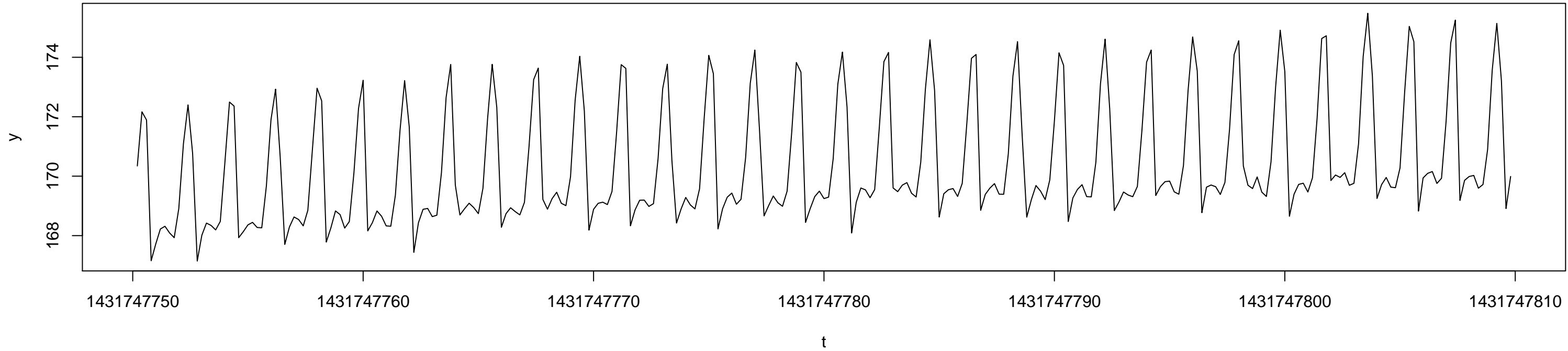
**Starts at h = 397707.675, Temperature = 30.5580463717054**



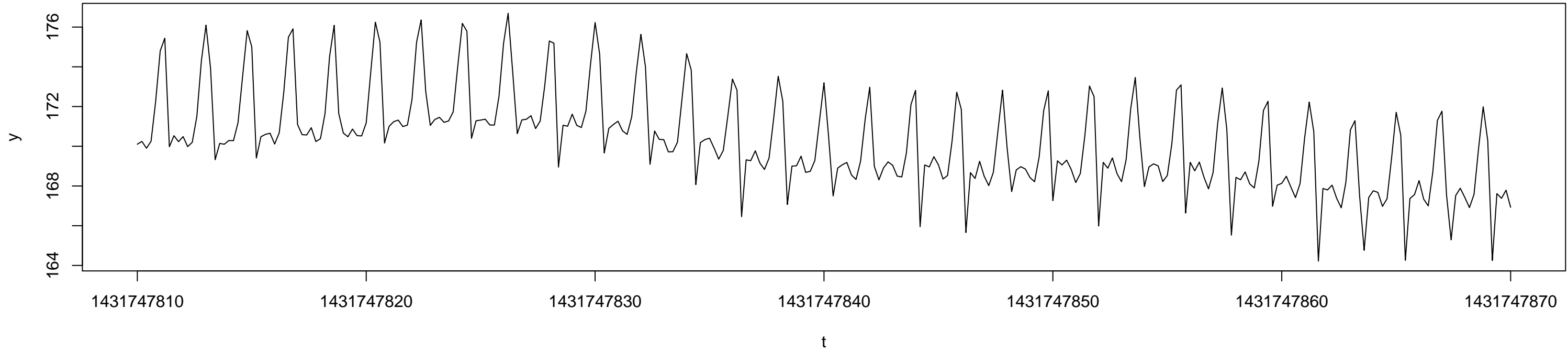
**Starts at h = 397707.692, Temperature = 30.7722987583488**



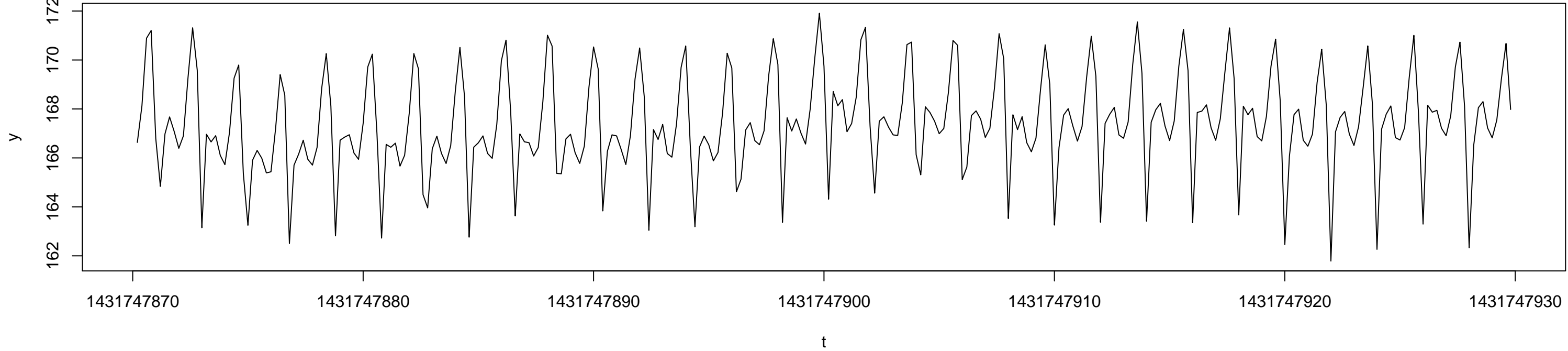
**Starts at h = 397707.708, Temperature = 30.7890306473194**



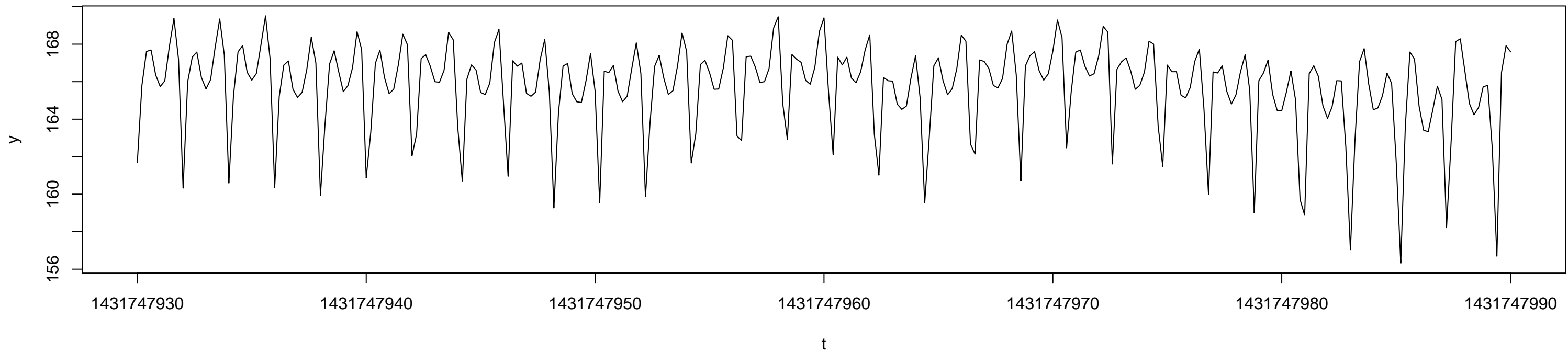
**Starts at h = 397707.725, Temperature = 30.6405831816432**



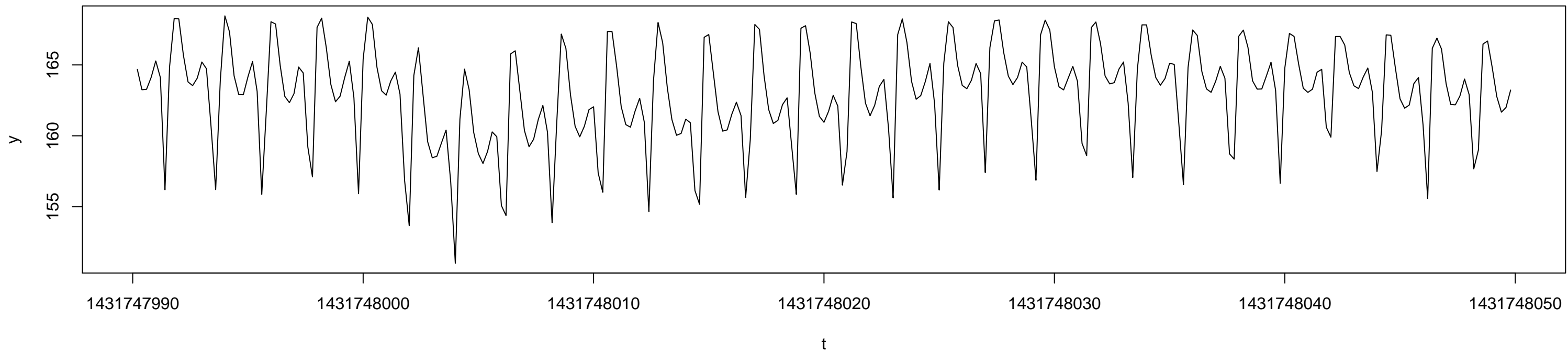
**Starts at h = 397707.742, Temperature = 30.7921657141245**



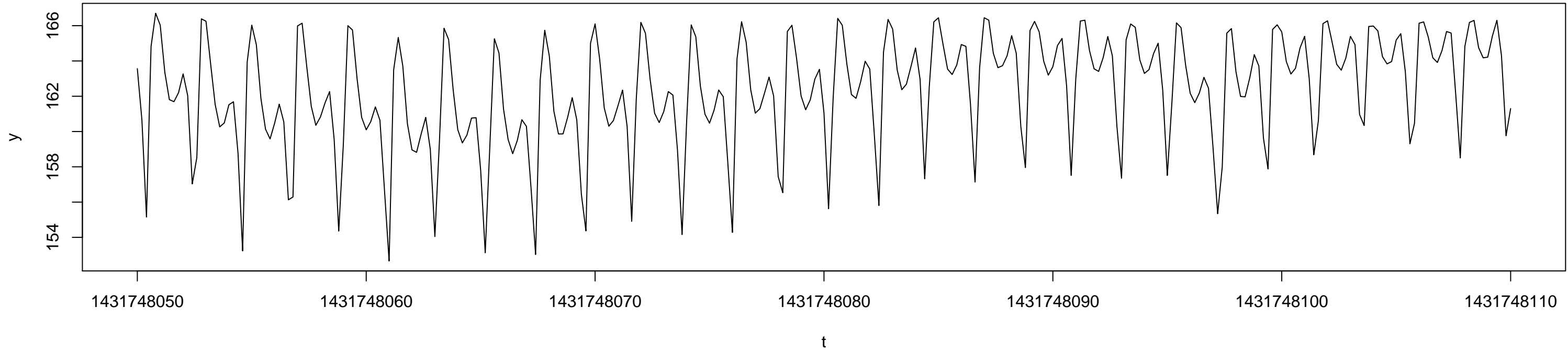
**Starts at h = 397707.758, Temperature = 30.5710797418247**



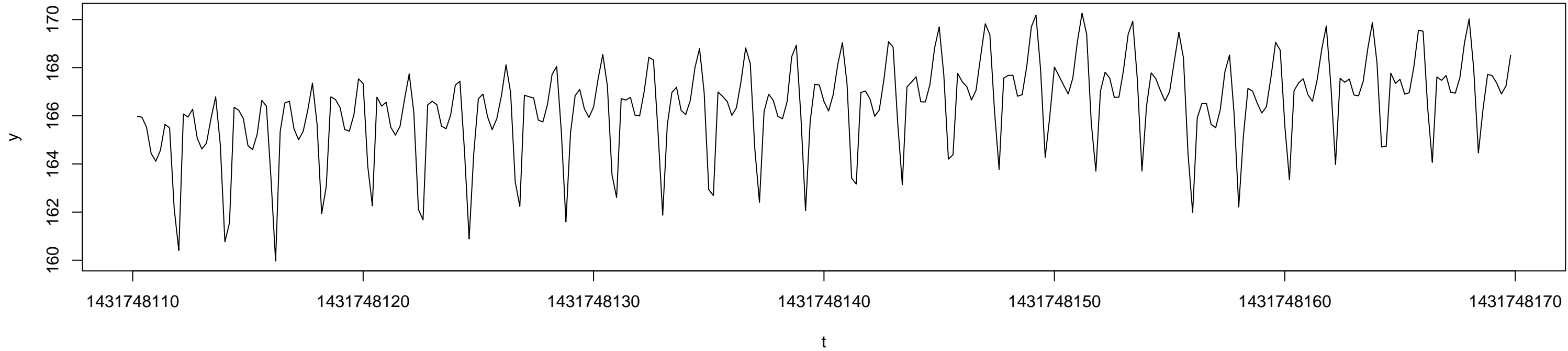
**Starts at h = 397707.775, Temperature = 30.6631424754612**



**Starts at h = 397707.792, Temperature = 30.6363536485928**

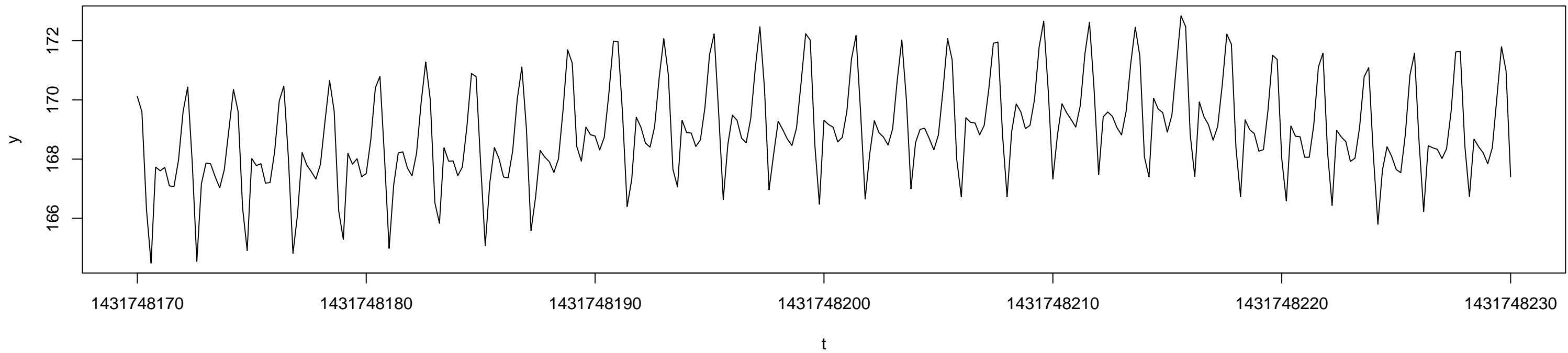


**Starts at h = 397707.808, Temperature = 30.7852917498609**

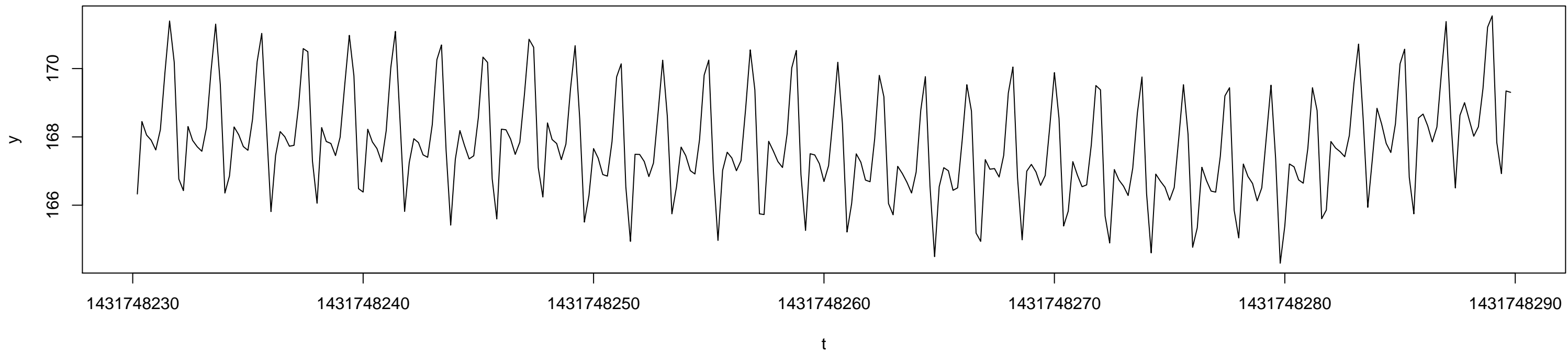




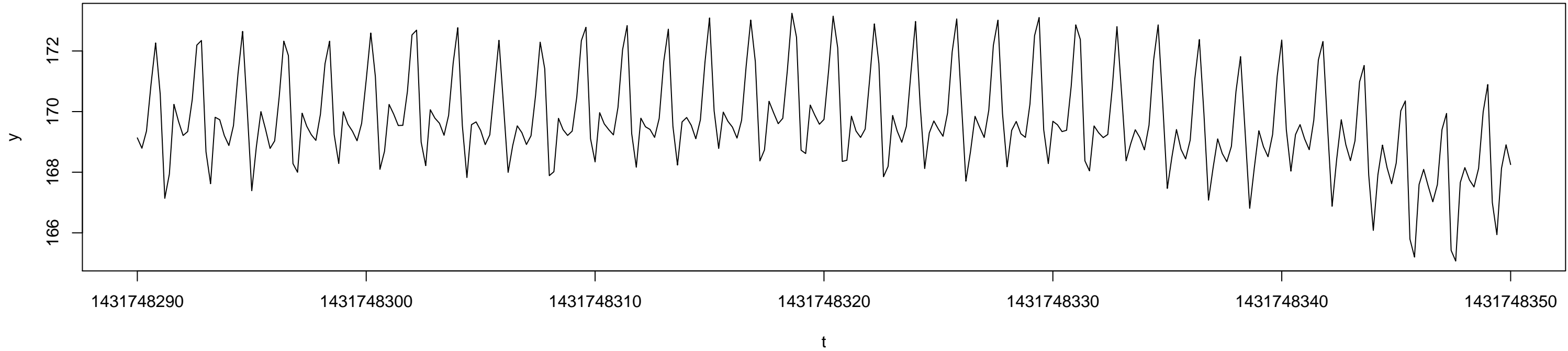
**Starts at h = 397707.825, Temperature = 31.0313748137196**



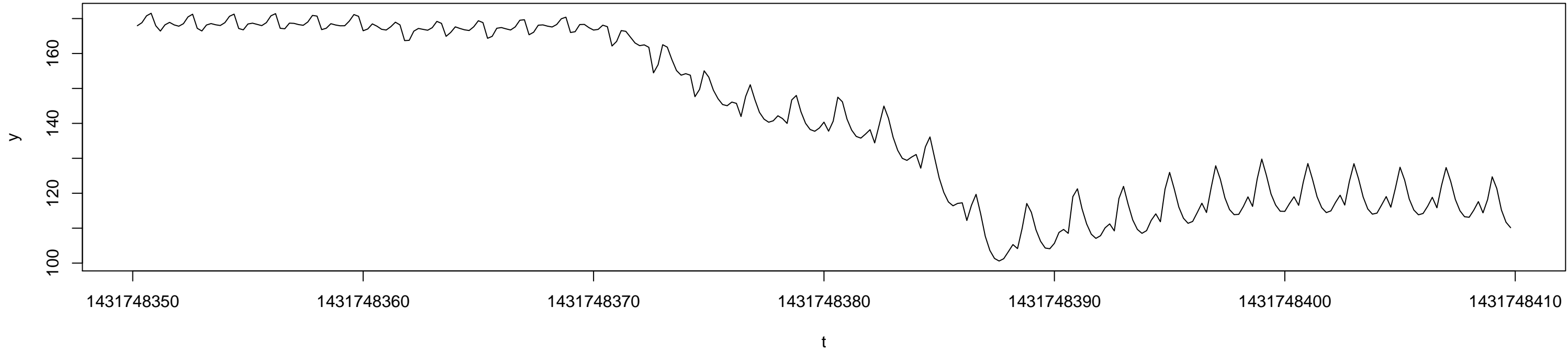
**Starts at h = 397707.842, Temperature = 30.8942377088509**



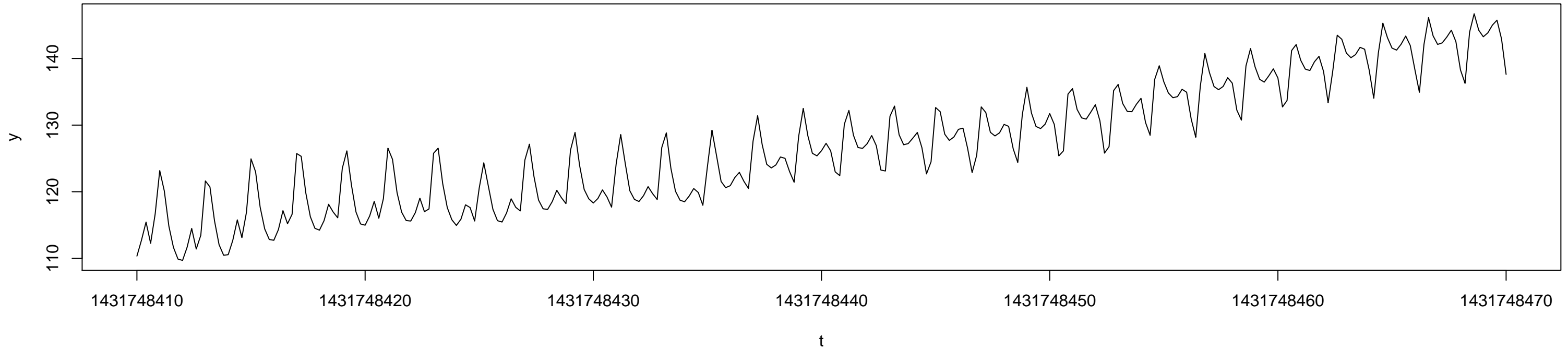
**Starts at h = 397707.858, Temperature = 30.8509212078392**



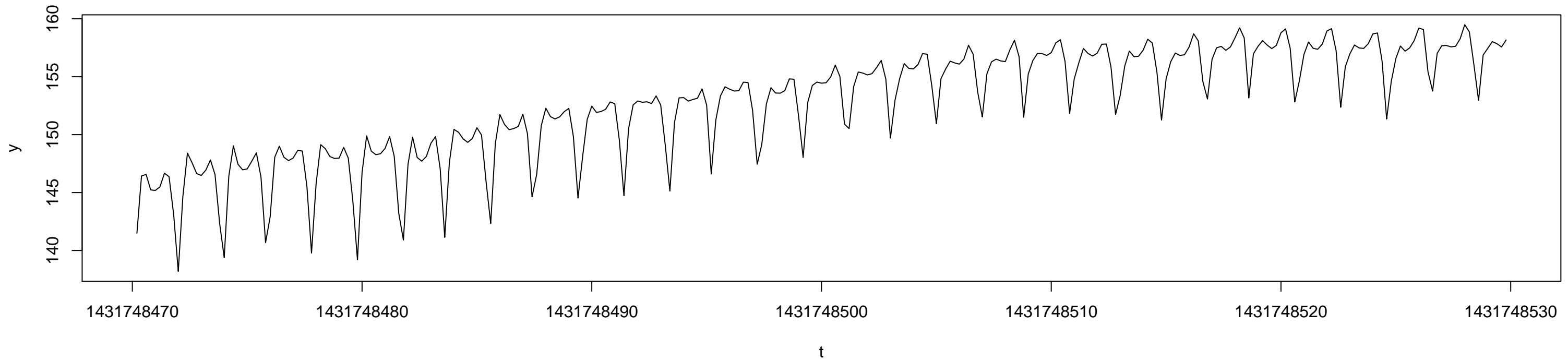
**Starts at h = 397707.875, Temperature = 30.8941878297012**



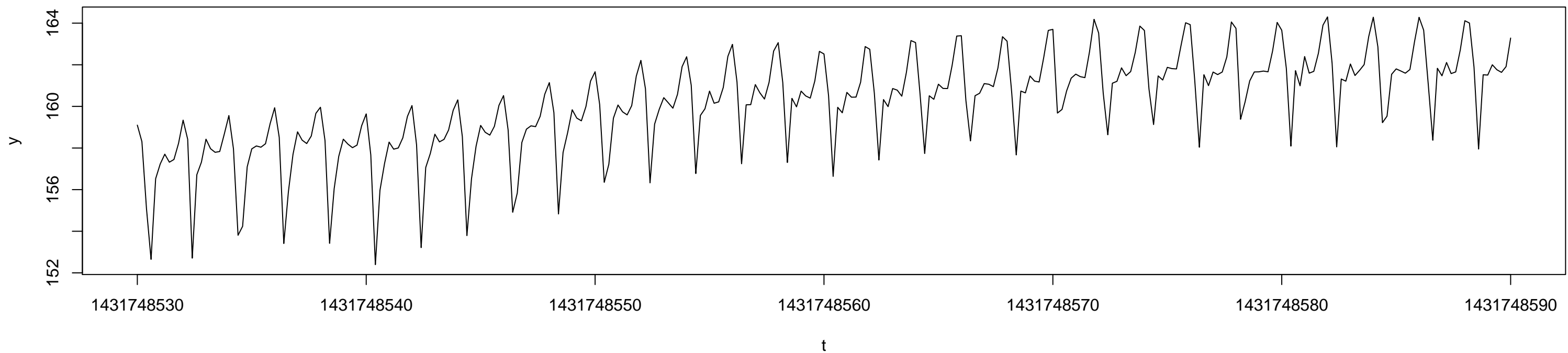
**Starts at h = 397707.892, Temperature = 30.858141870576**



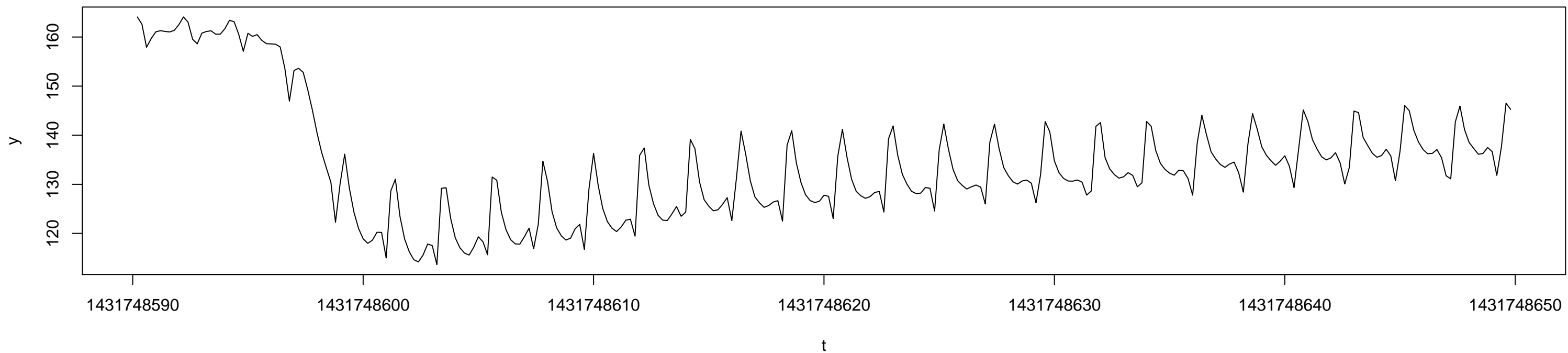
**Starts at h = 397707.908, Temperature = 30.8415490951978**



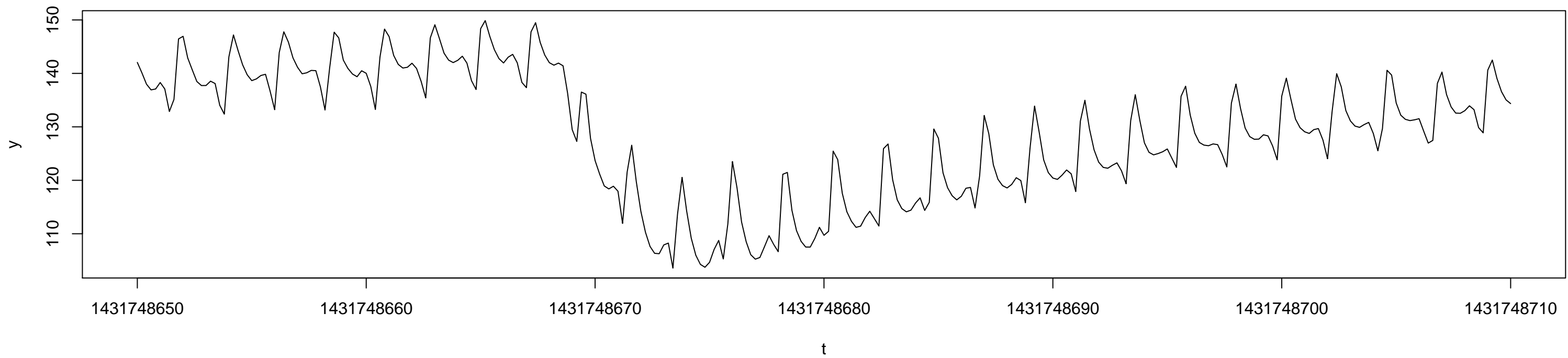
Starts at h = 397707.925, Temperature = 30.9024003689772



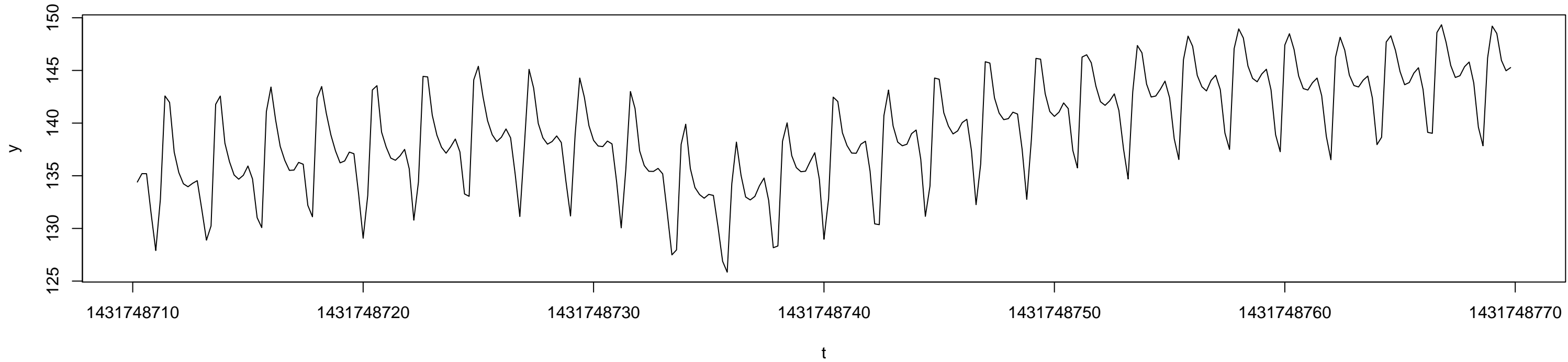
Starts at h = 397707.942, Temperature = 31.0943204305629



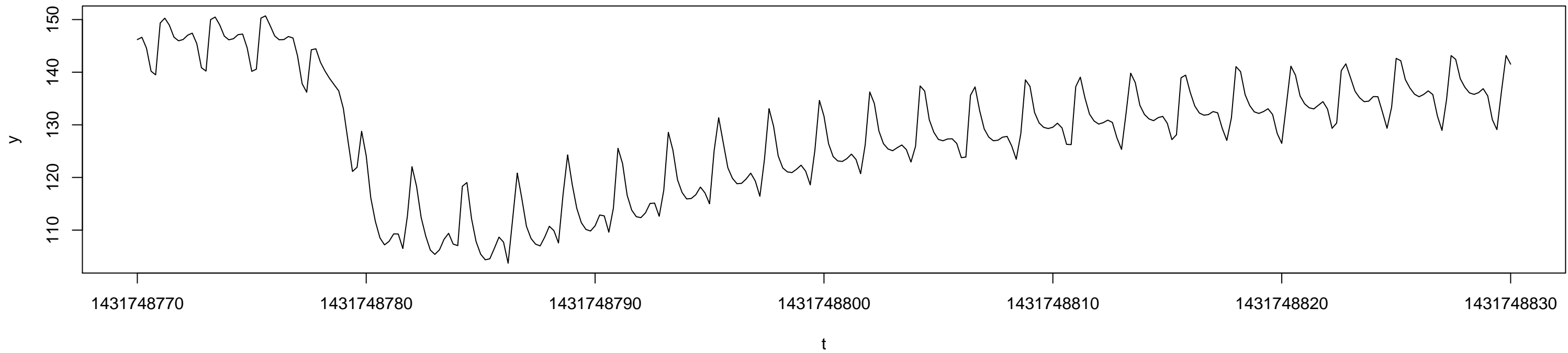
**Starts at h = 397707.958, Temperature = 31.0556519932473**



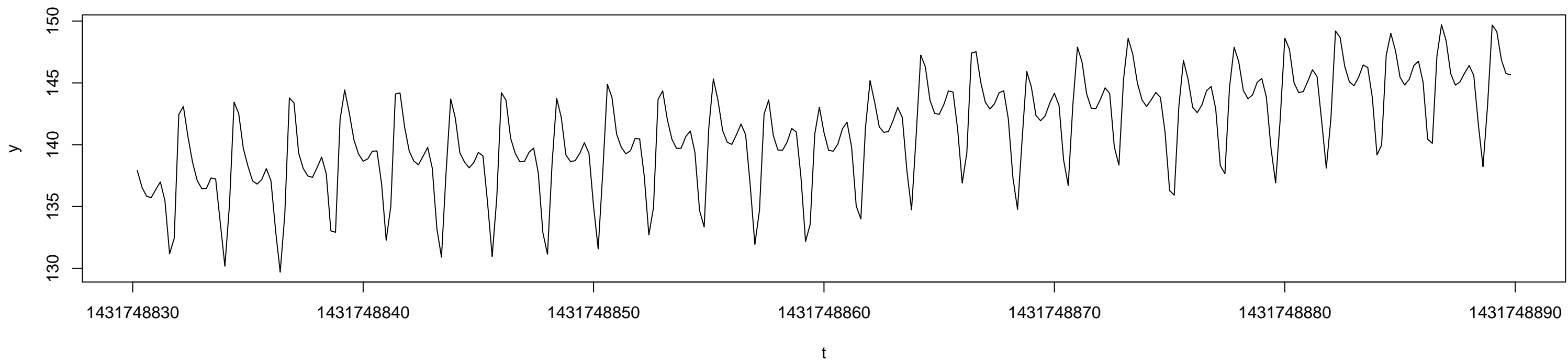
**Starts at h = 397707.975, Temperature = 31.0205746884742**



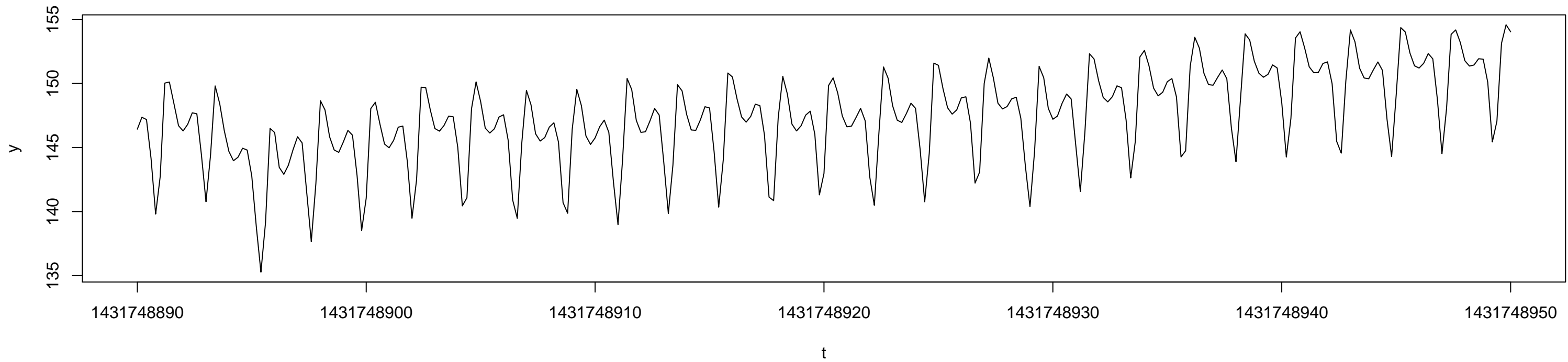
**Starts at h = 397707.992, Temperature = 31.0811474863913**



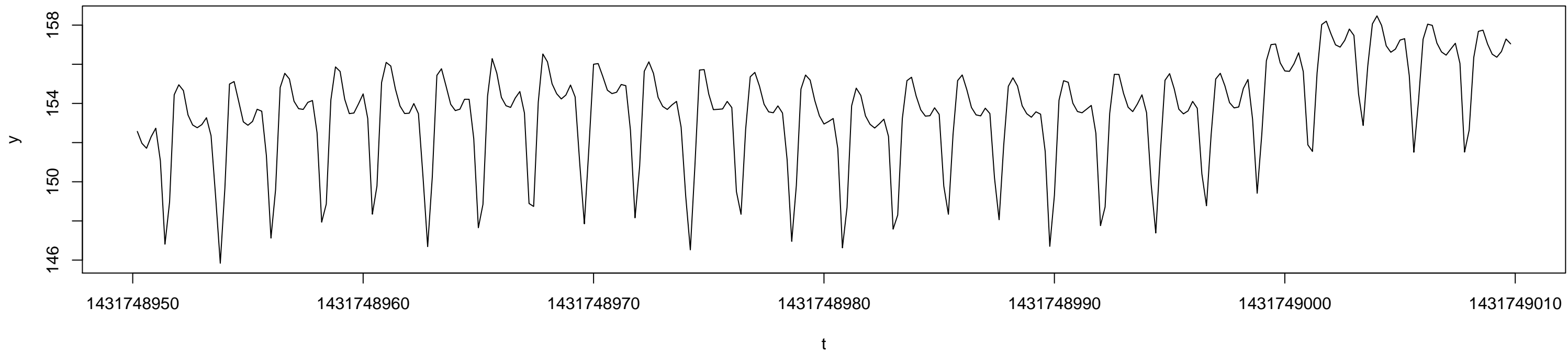
**Starts at h = 397708.008, Temperature = 31.0551783954176**



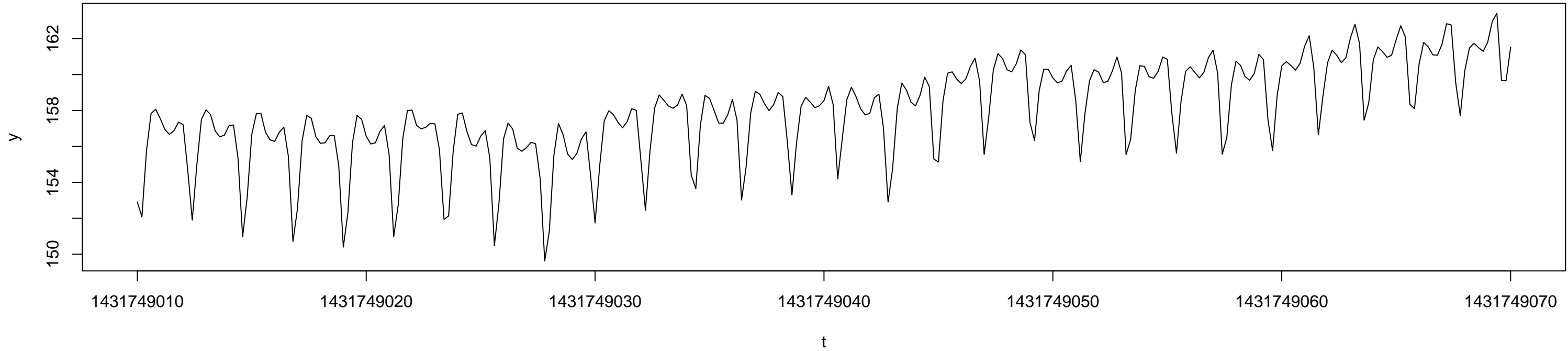
**Starts at h = 397708.025, Temperature = 31.0221165177734**



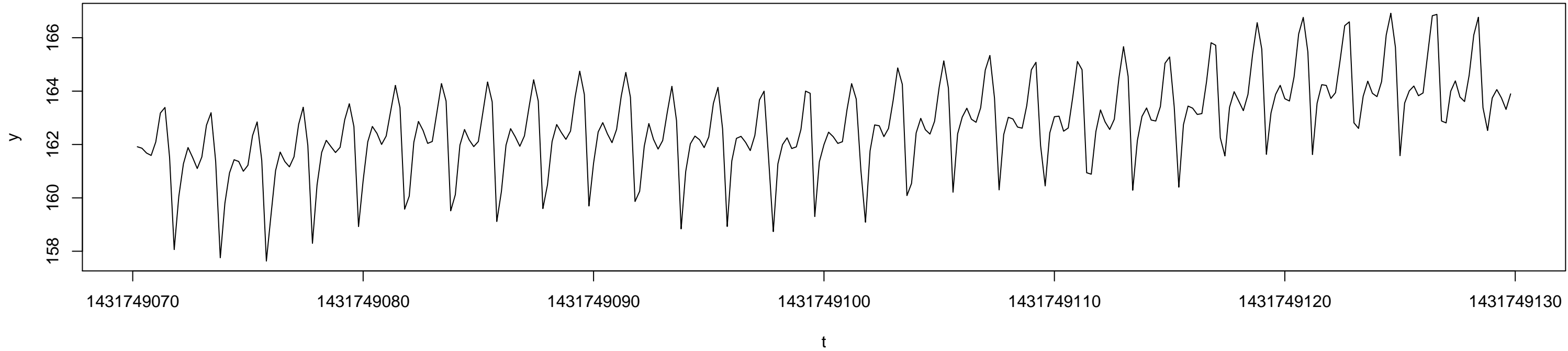
**Starts at h = 397708.042, Temperature = 31.0578192943664**



**Starts at h = 397708.058, Temperature = 31.1364642550274**

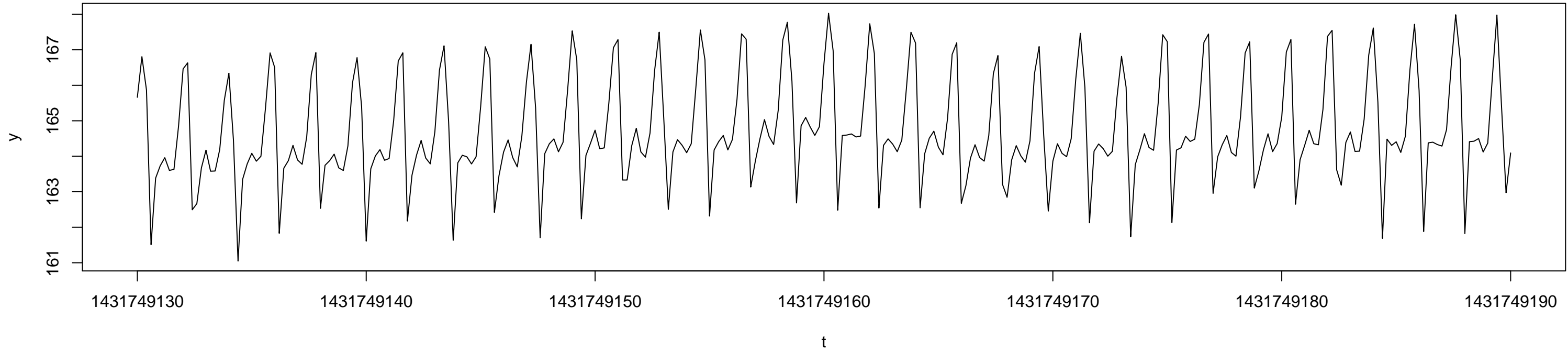


**Starts at h = 397708.075, Temperature = 31.3102759260278**

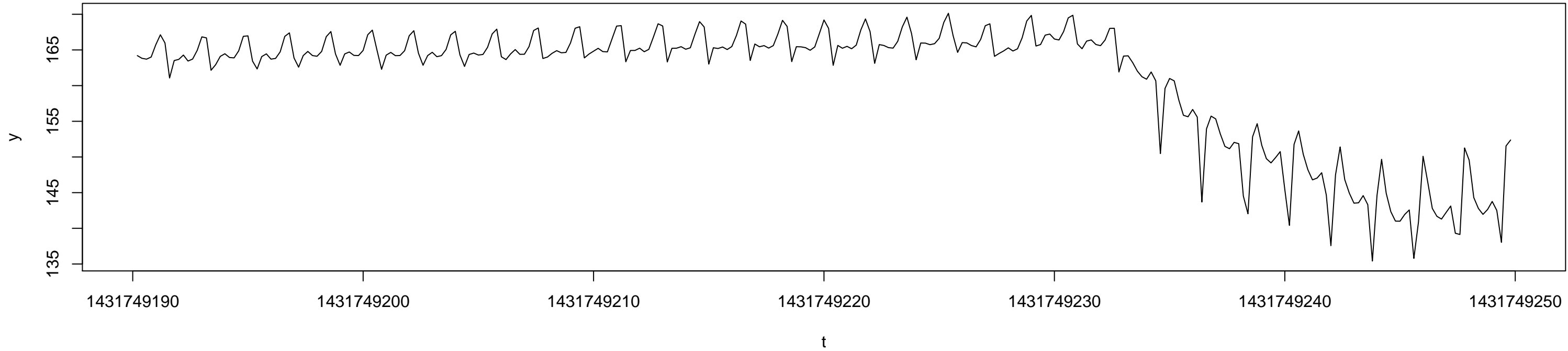




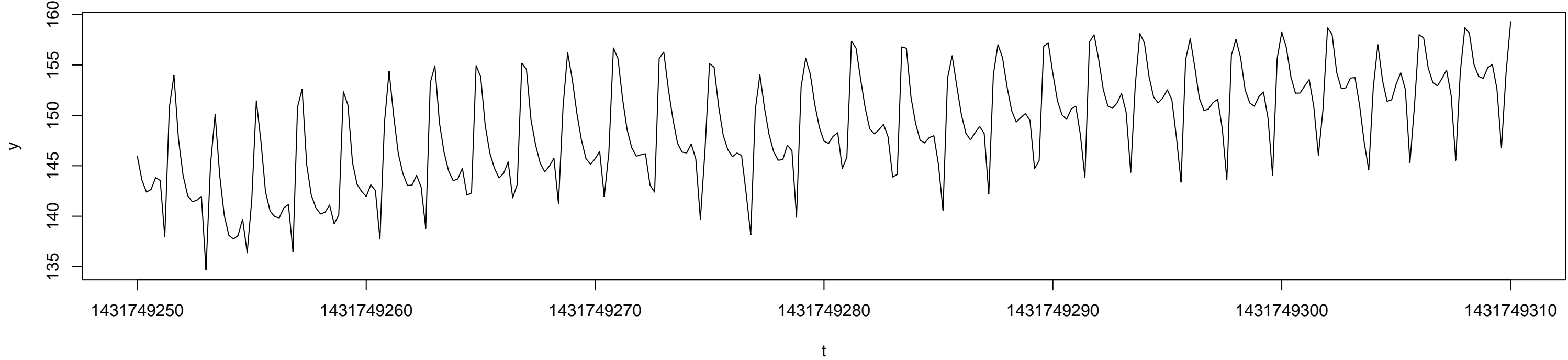
**Starts at h = 397708.092, Temperature = 31.1345053625851**



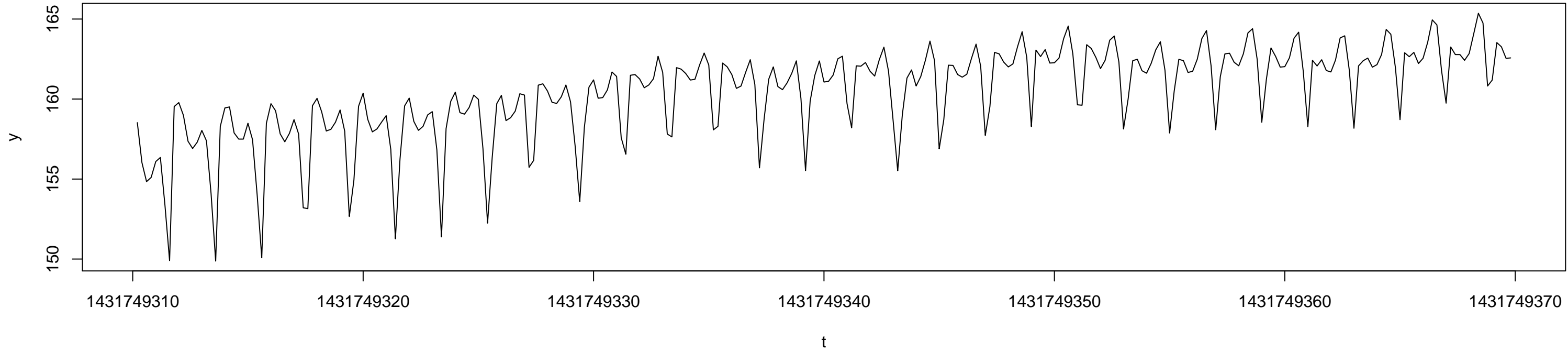
**Starts at h = 397708.108, Temperature = 31.0538175874906**



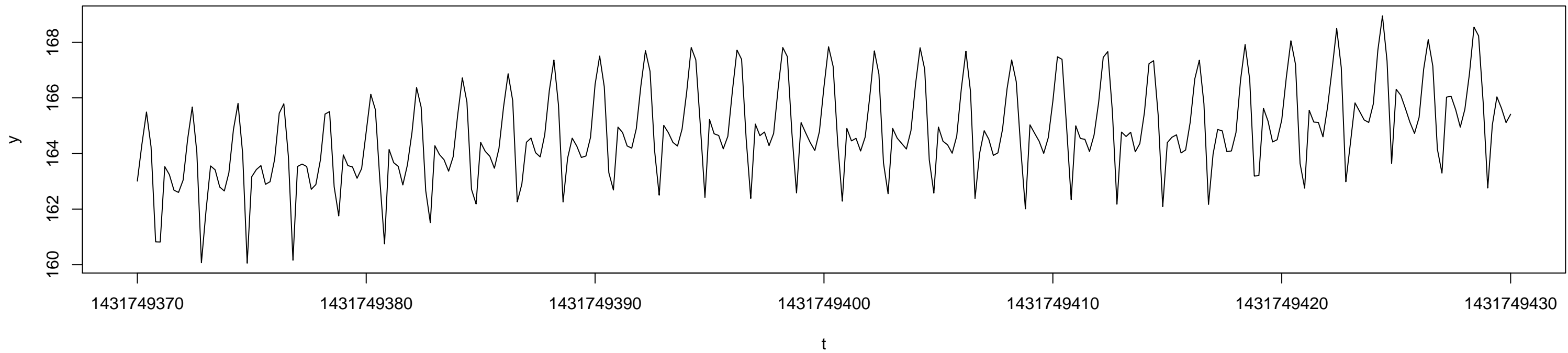
**Starts at h = 397708.125, Temperature = 31.0670451361066**



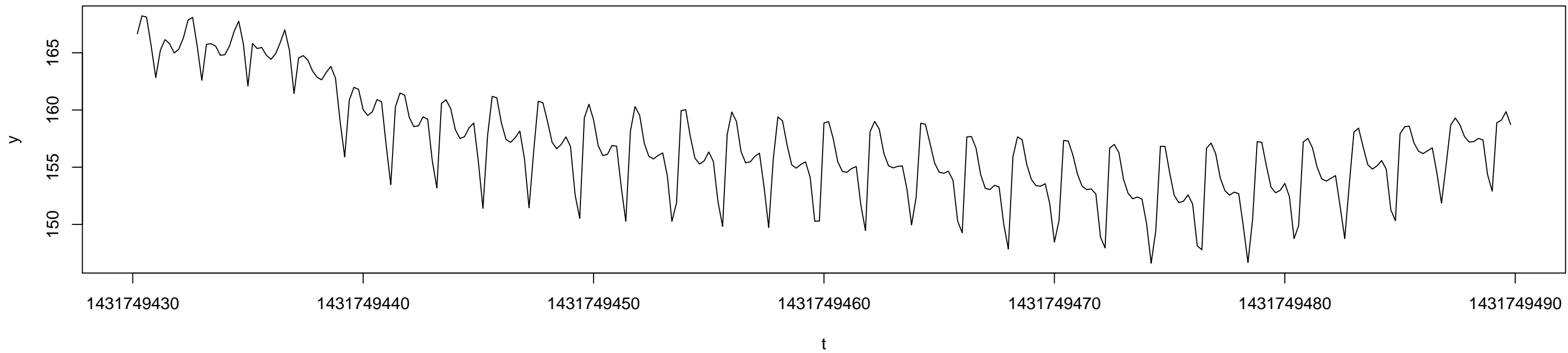
**Starts at h = 397708.142, Temperature = 31.191234689561**



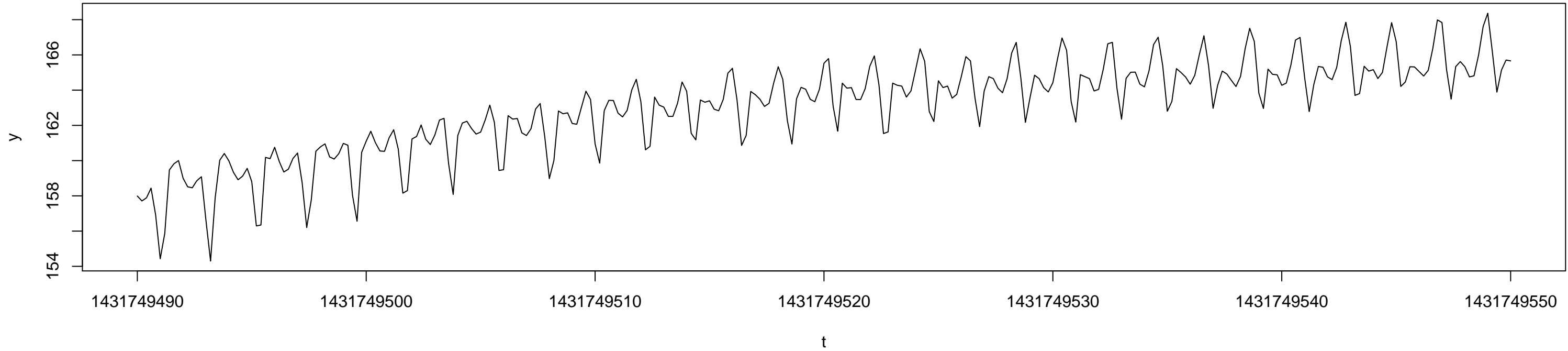
**Starts at h = 397708.158, Temperature = 31.0989578077861**



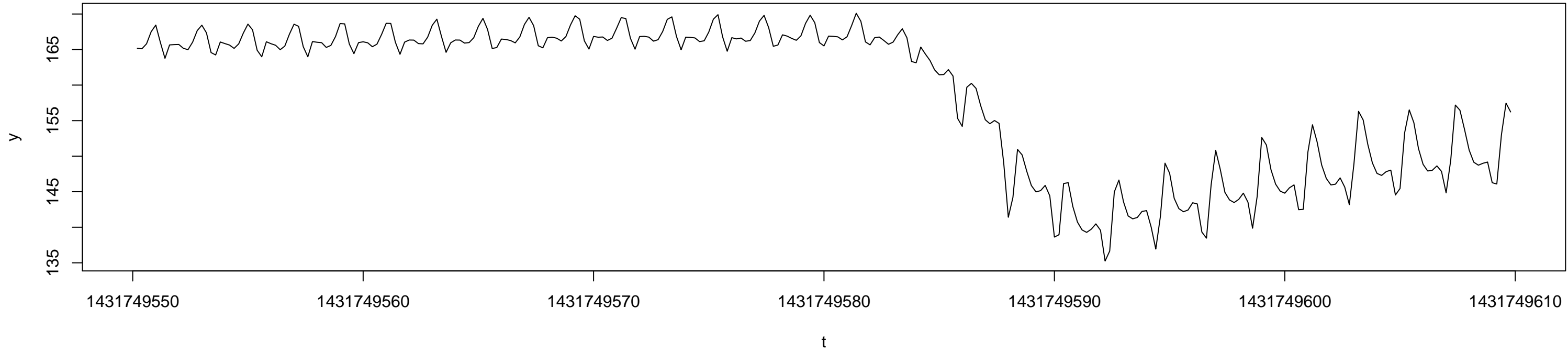
**Starts at h = 397708.175, Temperature = 31.1048186459001**



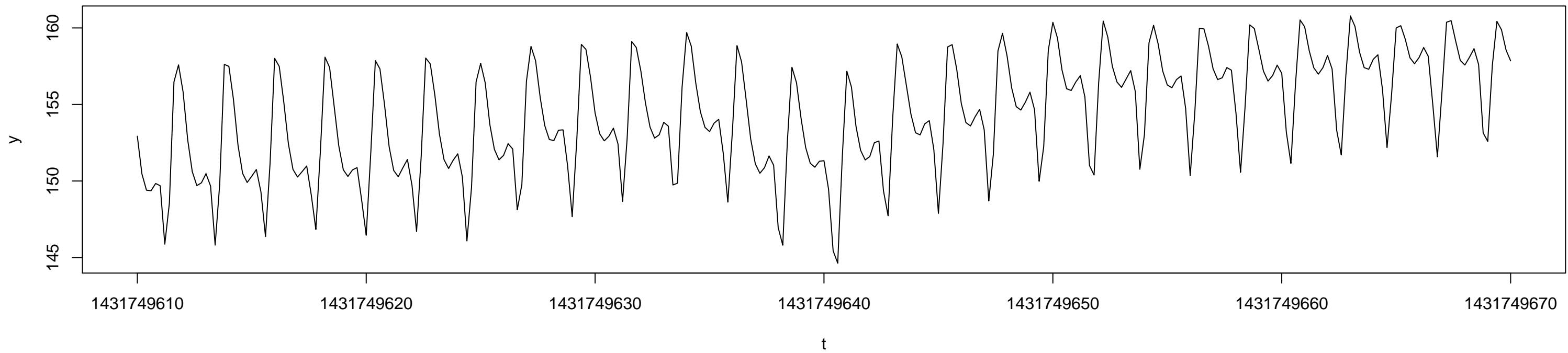
**Starts at h = 397708.192, Temperature = 31.2530017233383**



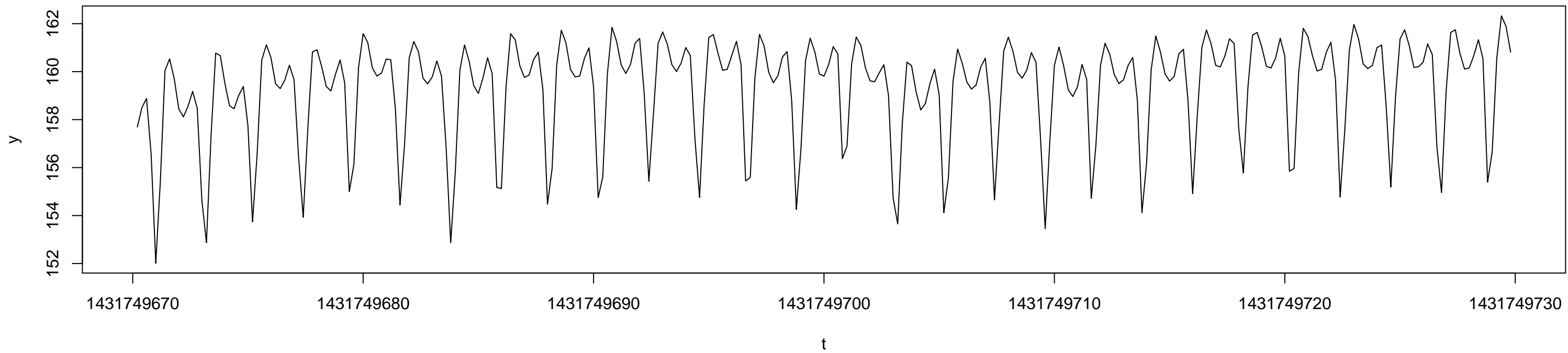
**Starts at h = 397708.208, Temperature = 31.4689465338789**



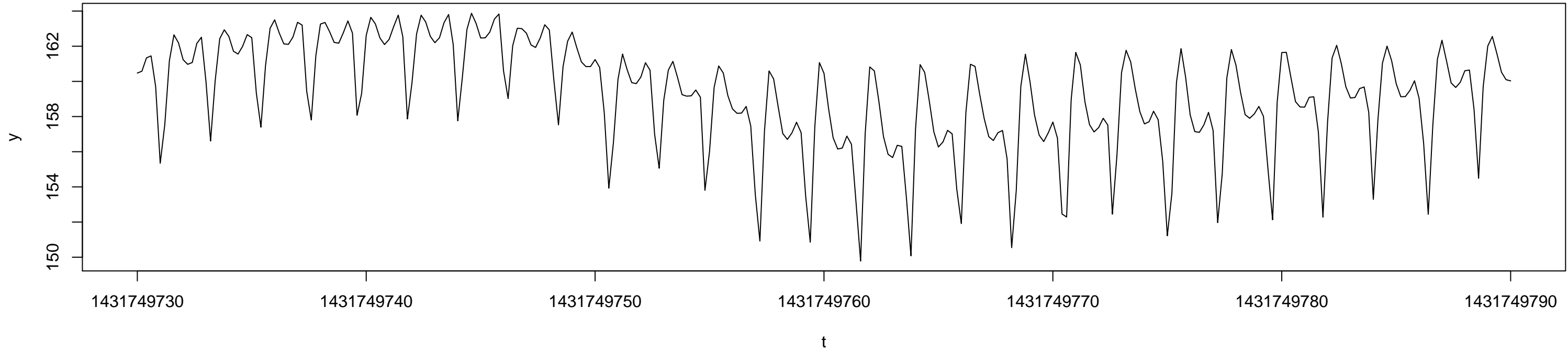
**Starts at h = 397708.225, Temperature = 31.1003325678572**



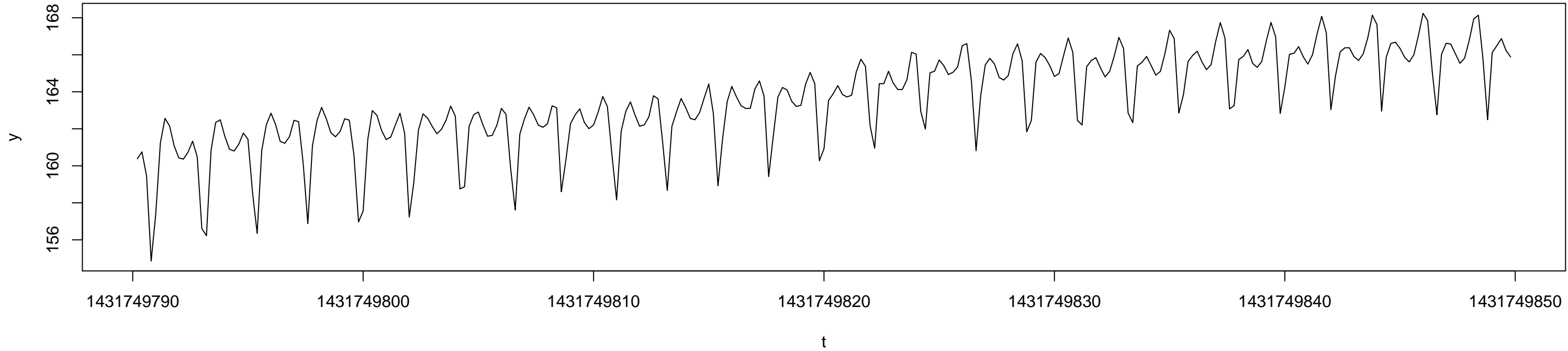
**Starts at h = 397708.242, Temperature = 31.2104872069549**



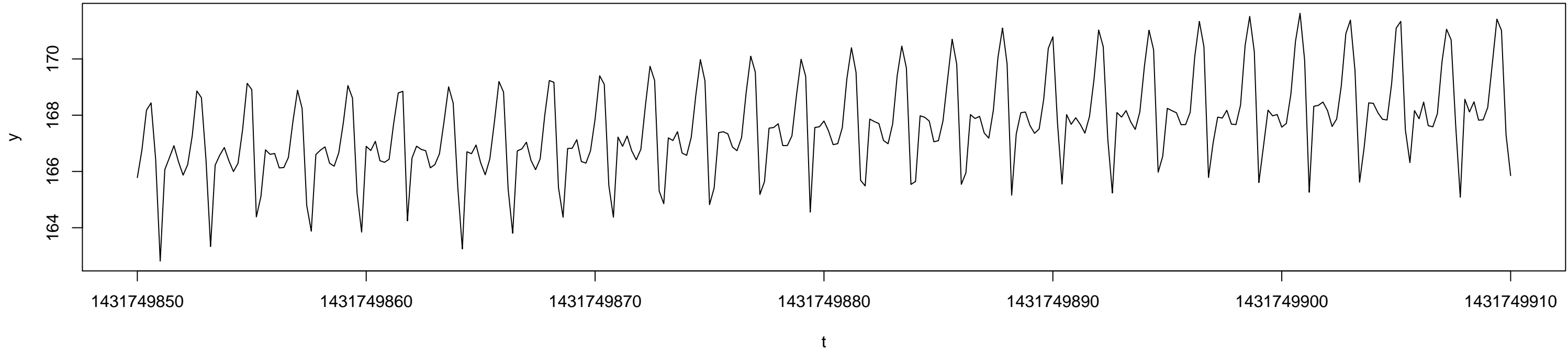
**Starts at h = 397708.258, Temperature = 31.1255098295715**



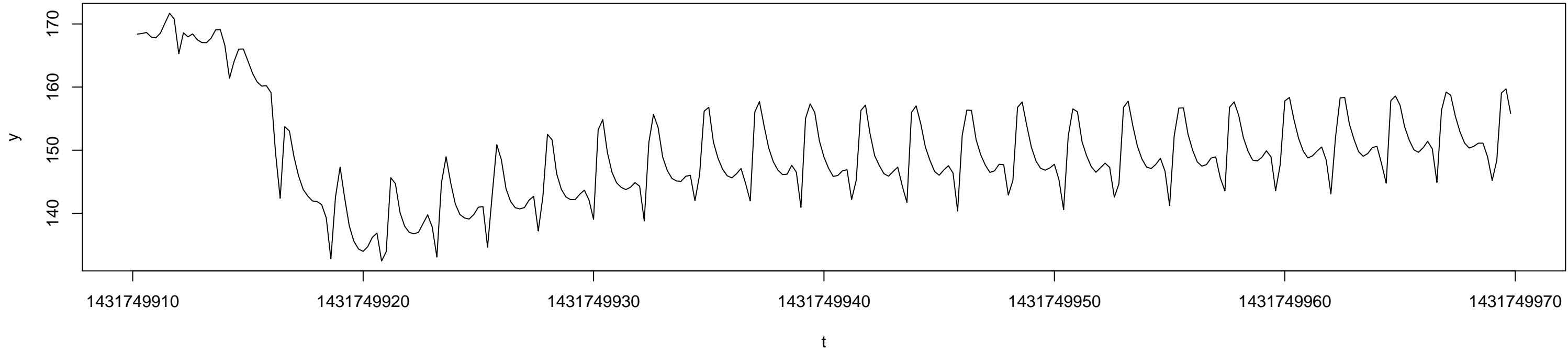
**Starts at h = 397708.275, Temperature = 31.1999026150173**



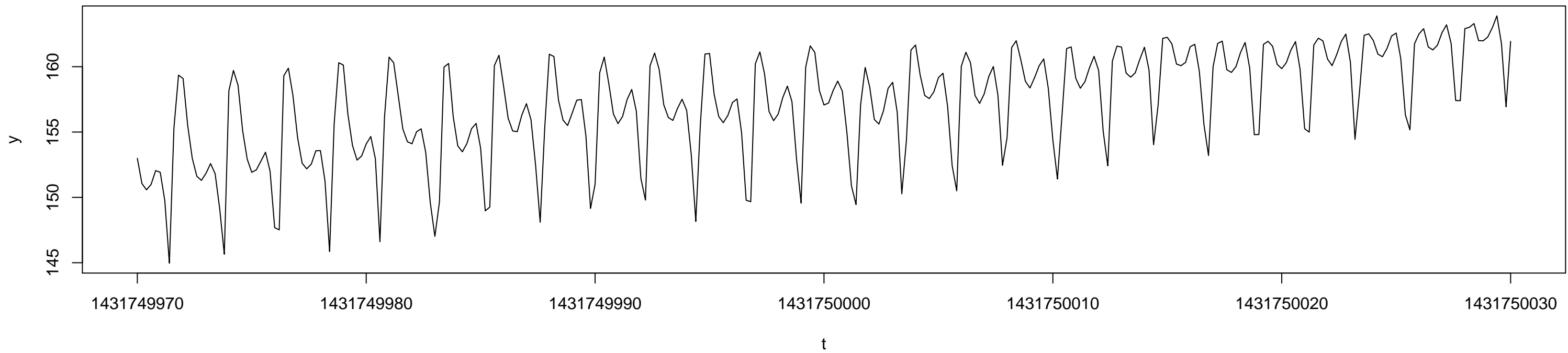
**Starts at h = 397708.292, Temperature = 31.2163971635816**



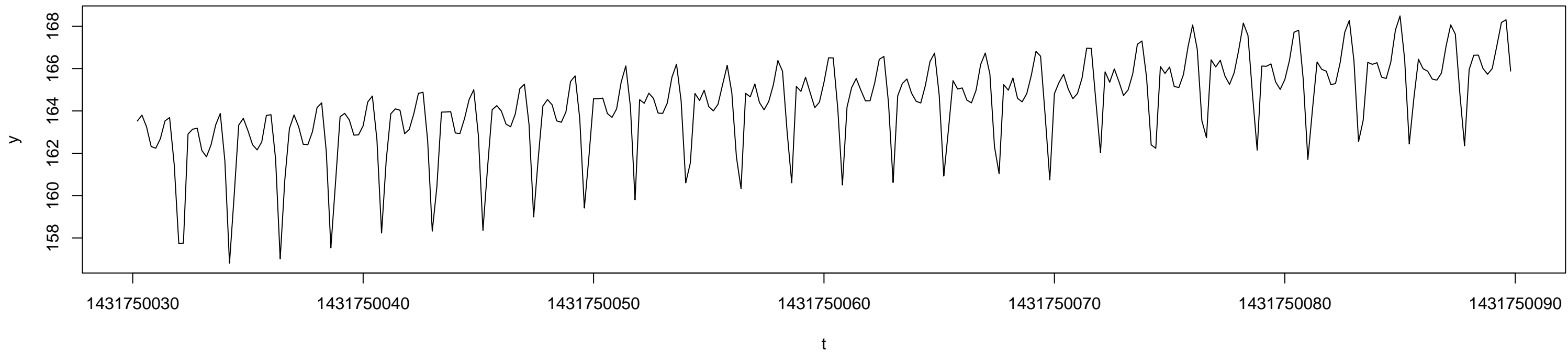
**Starts at h = 397708.308, Temperature = 31.2687605450393**



**Starts at h = 397708.325, Temperature = 31.4703443445098**

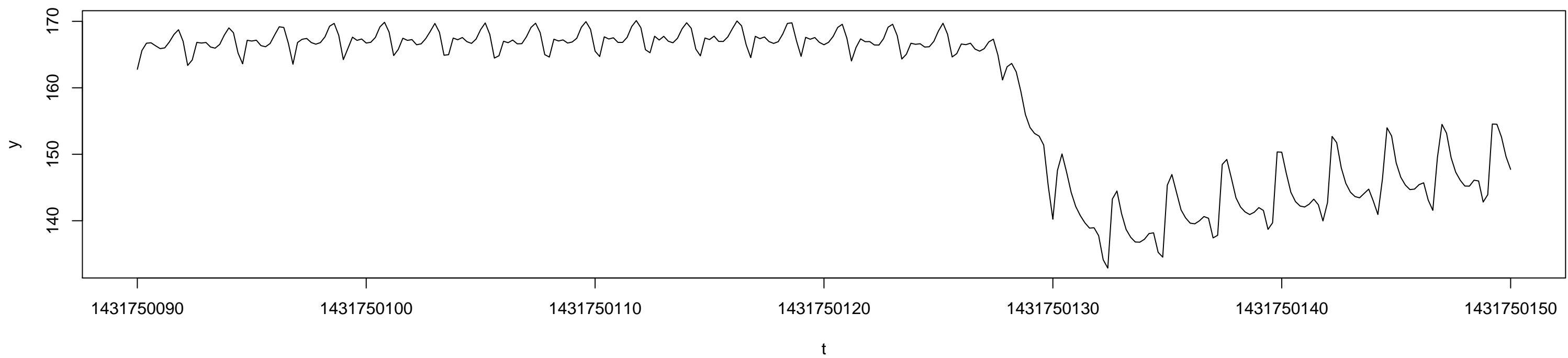


**Starts at h = 397708.342, Temperature = 31.4824231756402**

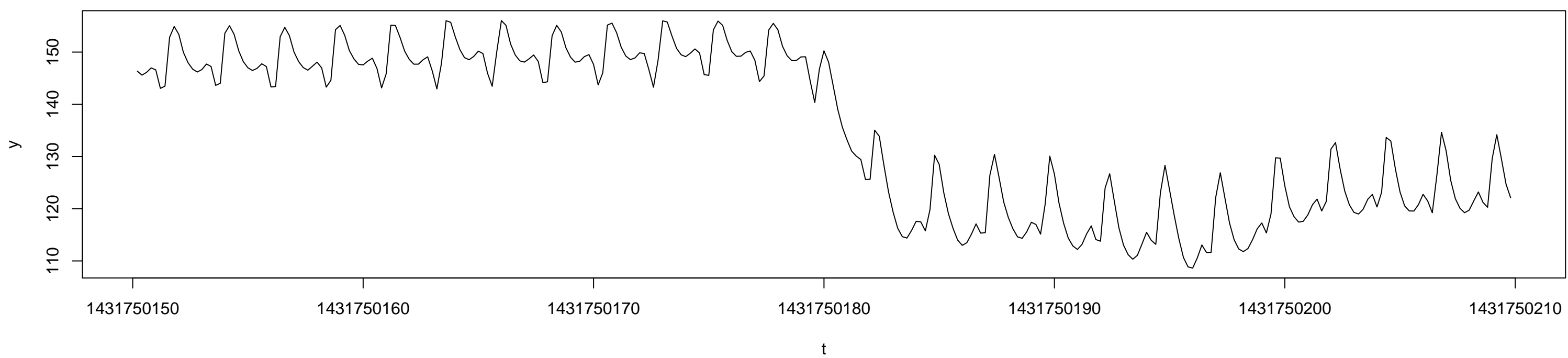




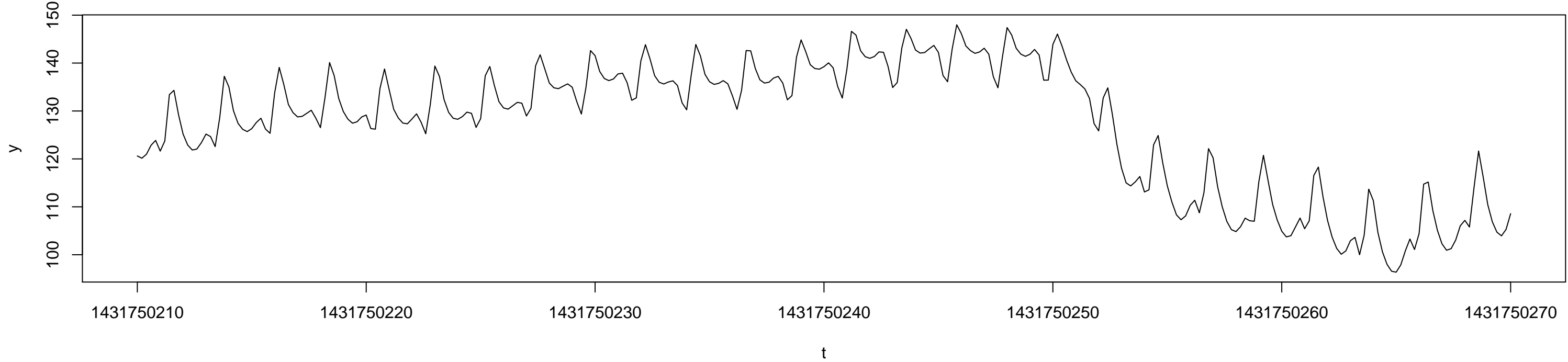
**Starts at h = 397708.358, Temperature = 31.3021560693914**



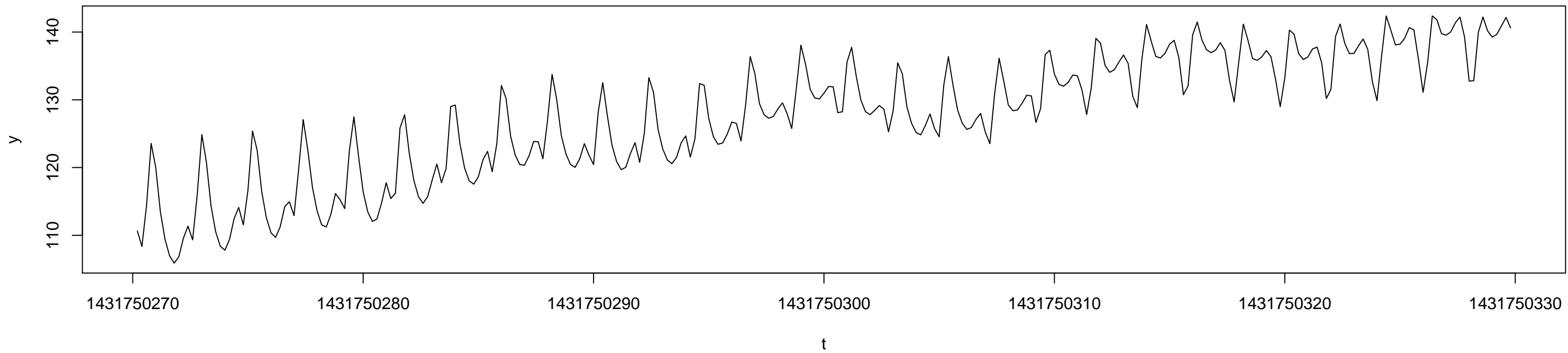
**Starts at h = 397708.375, Temperature = 31.3742992141437**



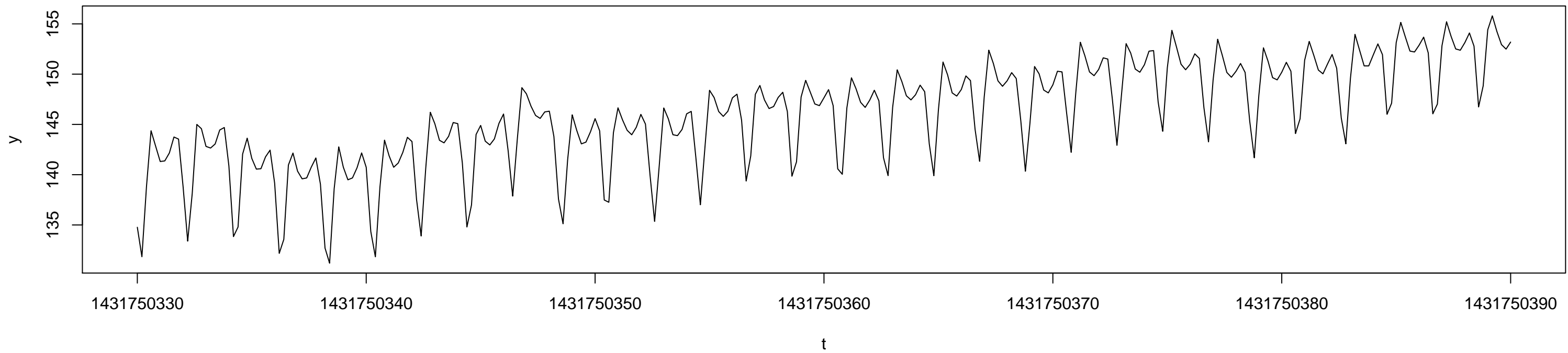
**Starts at h = 397708.392, Temperature = 31.4402658791793**



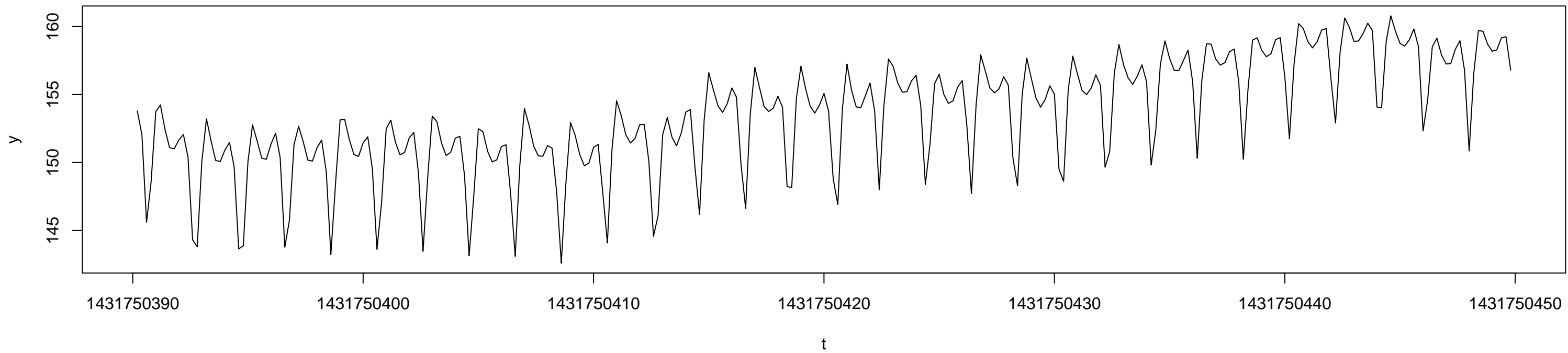
**Starts at h = 397708.408, Temperature = 31.3289621997661**



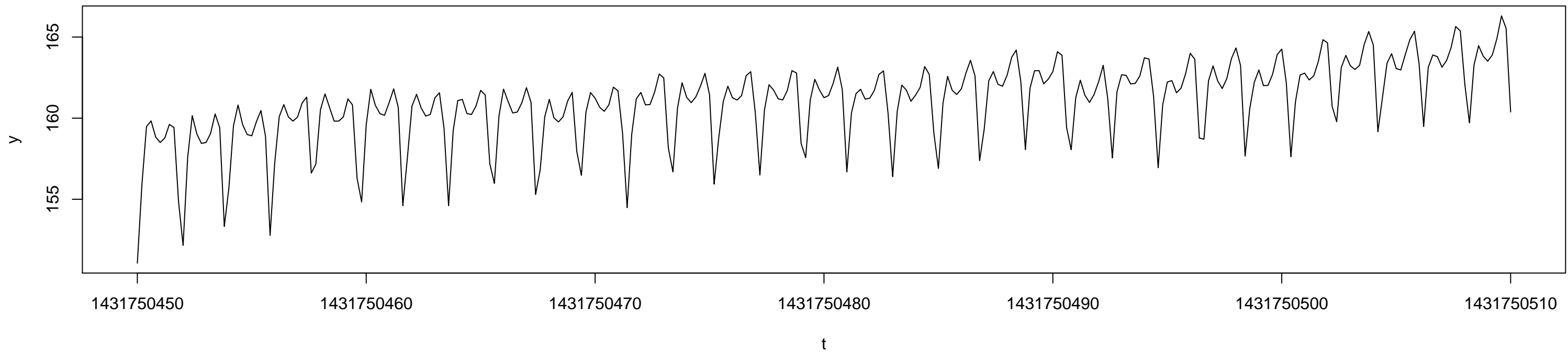
**Starts at h = 397708.425, Temperature = 31.3198325600714**



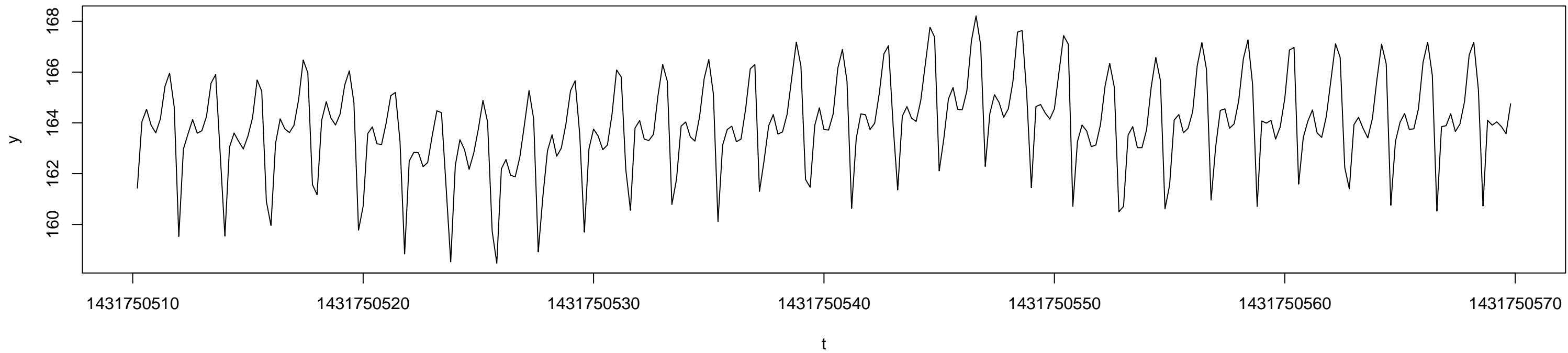
**Starts at h = 397708.442, Temperature = 31.5217511785234**



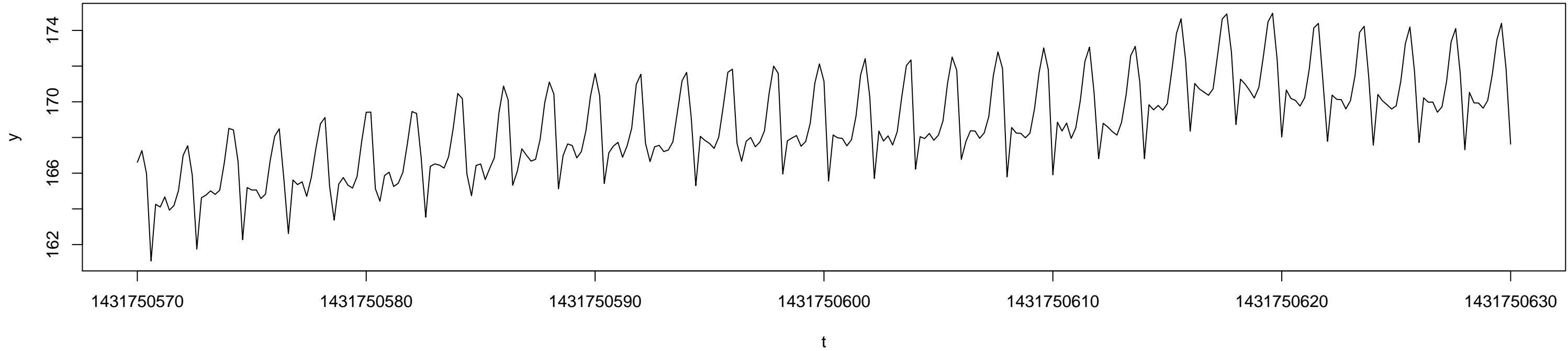
**Starts at h = 397708.458, Temperature = 31.6754079452621**



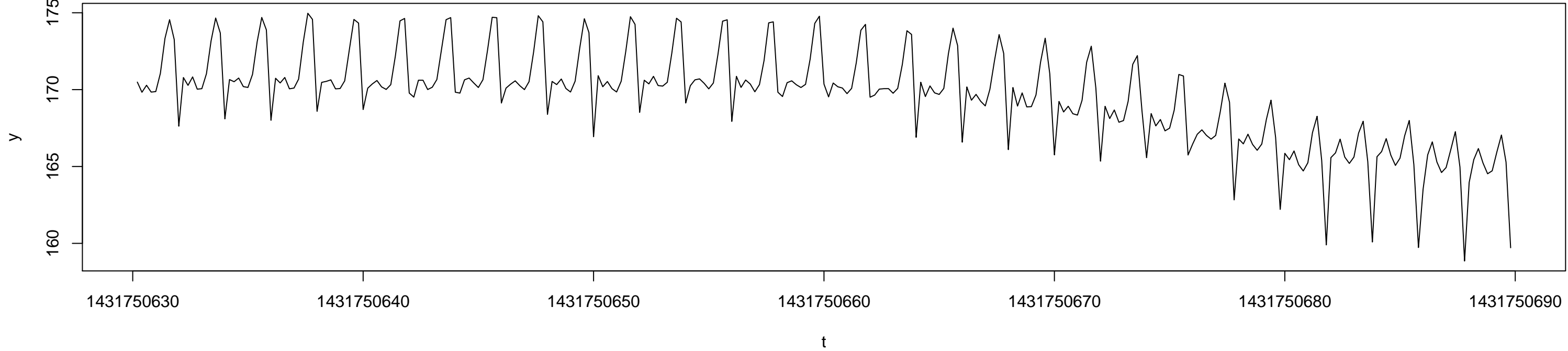
**Starts at h = 397708.475, Temperature = 31.4169977656656**



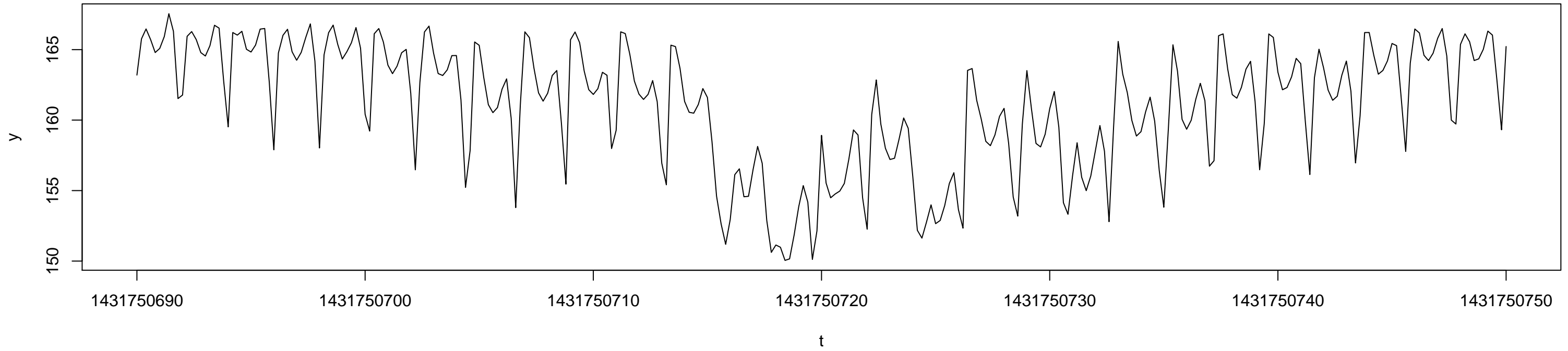
**Starts at h = 397708.492, Temperature = 31.4475808981455**



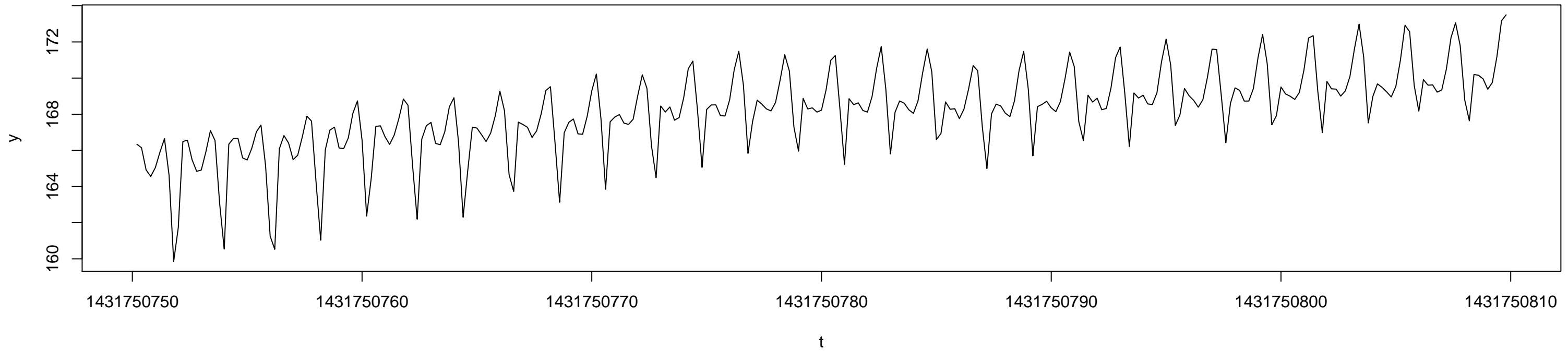
**Starts at h = 397708.508, Temperature = 31.4322592043592**



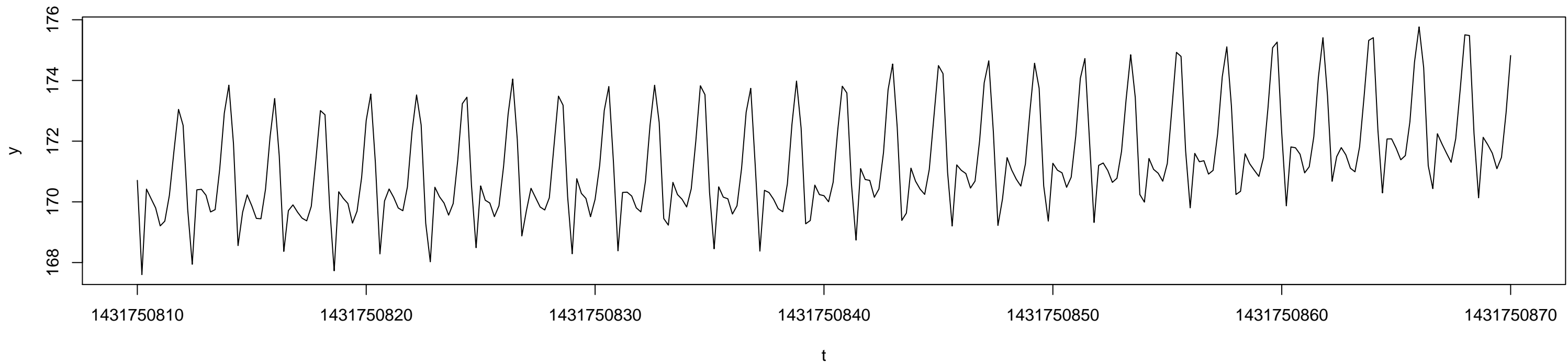
**Starts at h = 397708.525, Temperature = 31.546779848177**



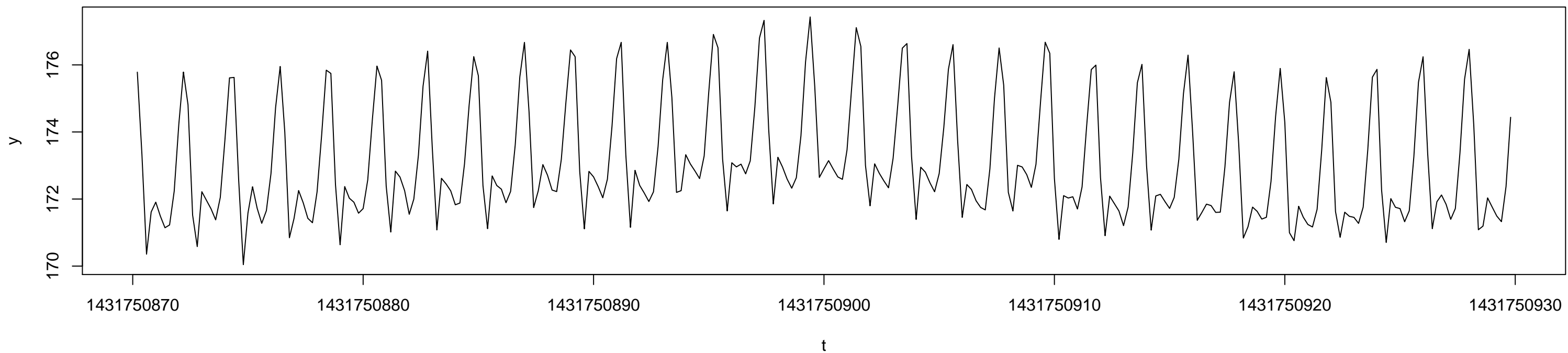
**Starts at h = 397708.542, Temperature = 31.4852295865089**



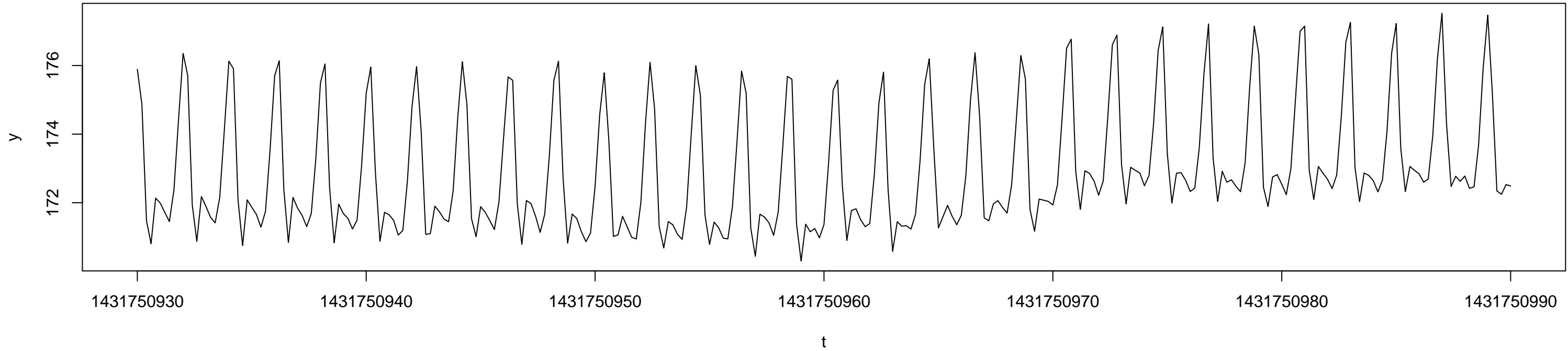
**Starts at h = 397708.558, Temperature = 31.5241018958281**



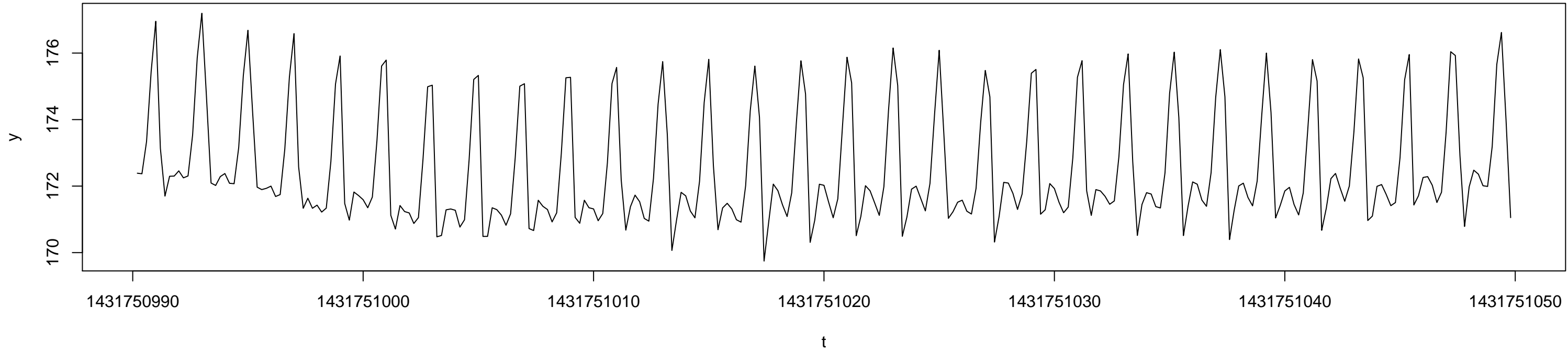
**Starts at h = 397708.575, Temperature = 31.7428880396183**



**Starts at h = 397708.592, Temperature = 31.7230827993308**

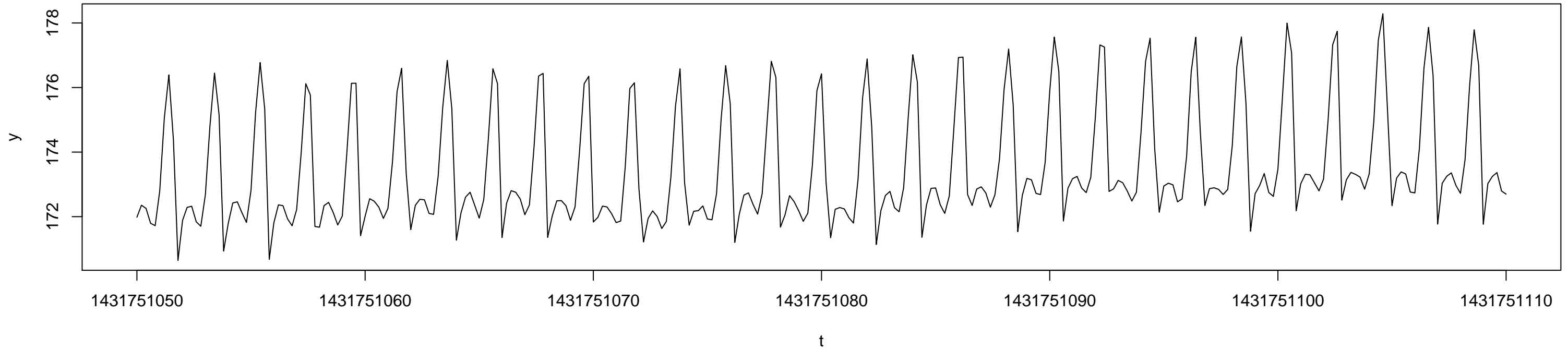


**Starts at h = 397708.608, Temperature = 31.683666188809**

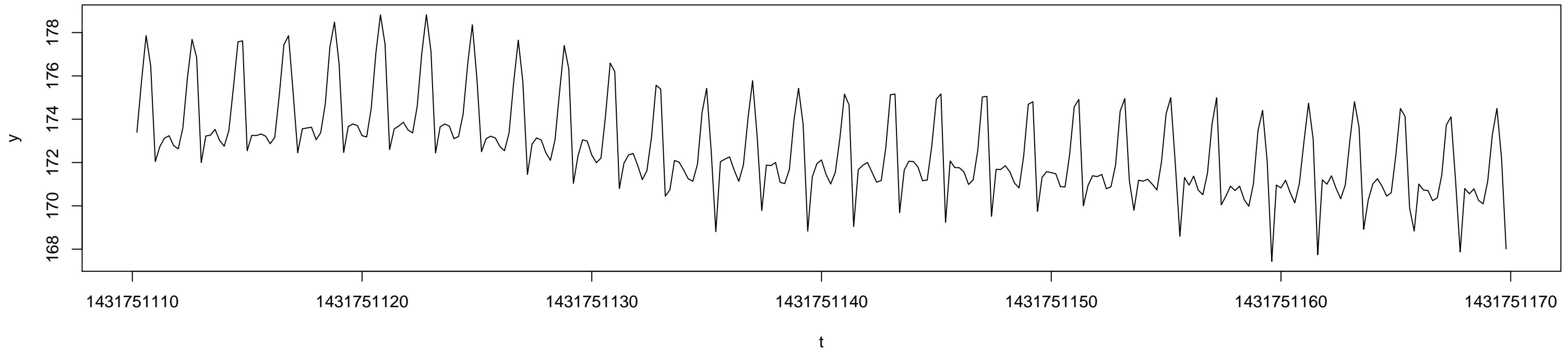




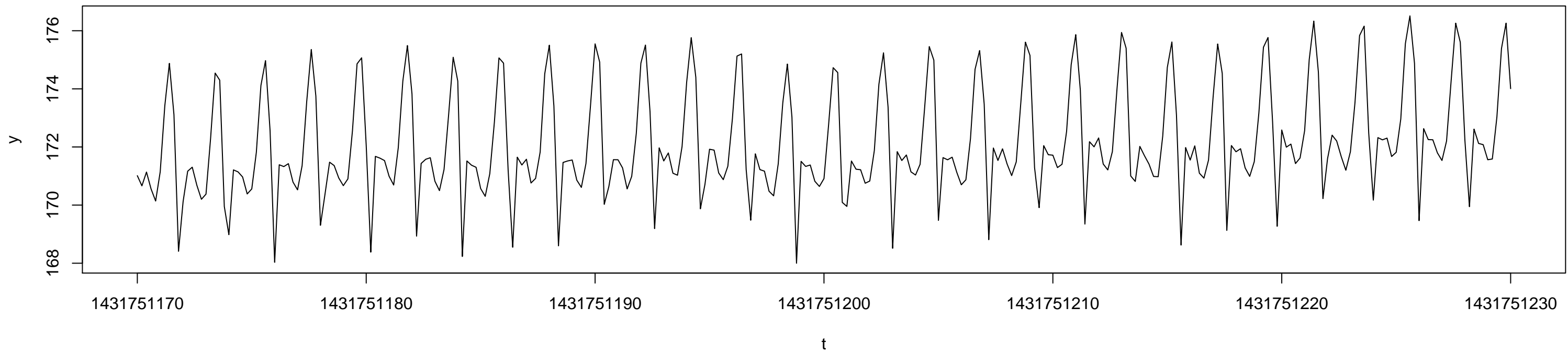
**Starts at h = 397708.625, Temperature = 31.628782073004**



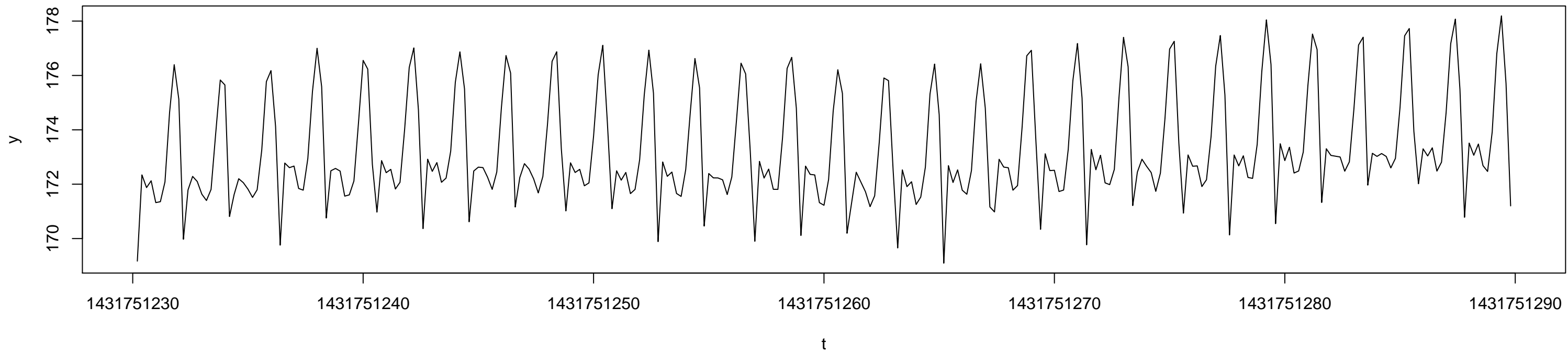
**Starts at h = 397708.642, Temperature = 31.5784484127662**



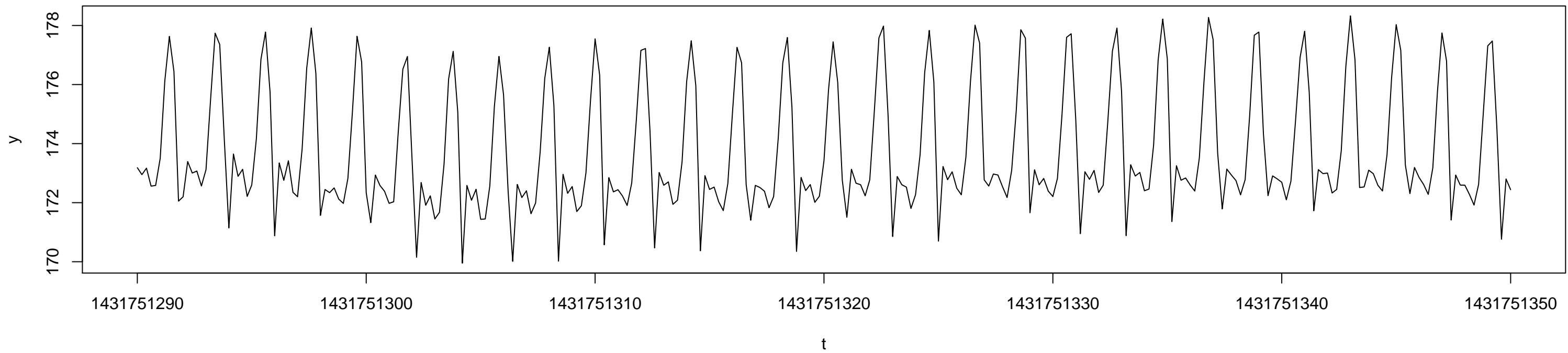
**Starts at h = 397708.658, Temperature = 31.5088369188702**



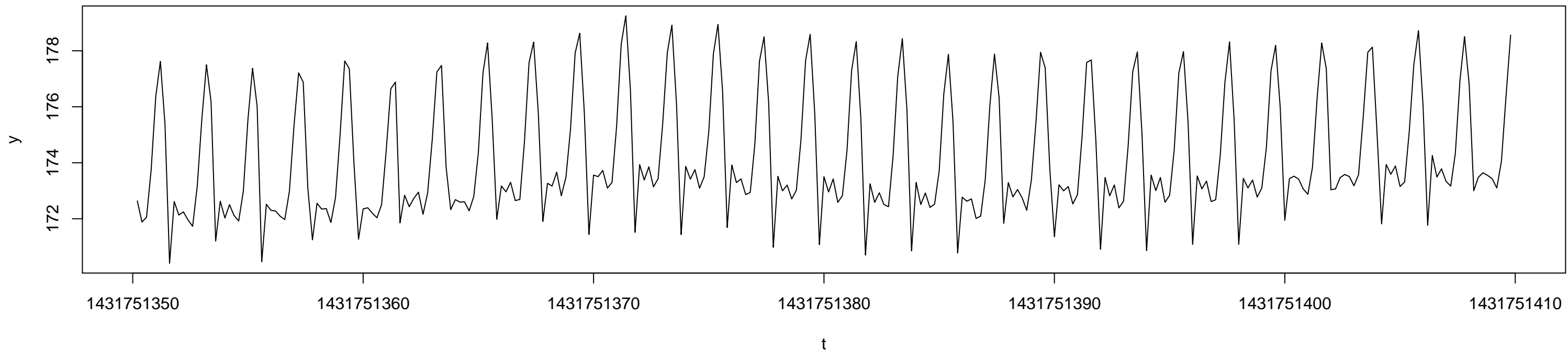
**Starts at h = 397708.675, Temperature = 31.6469041948618**



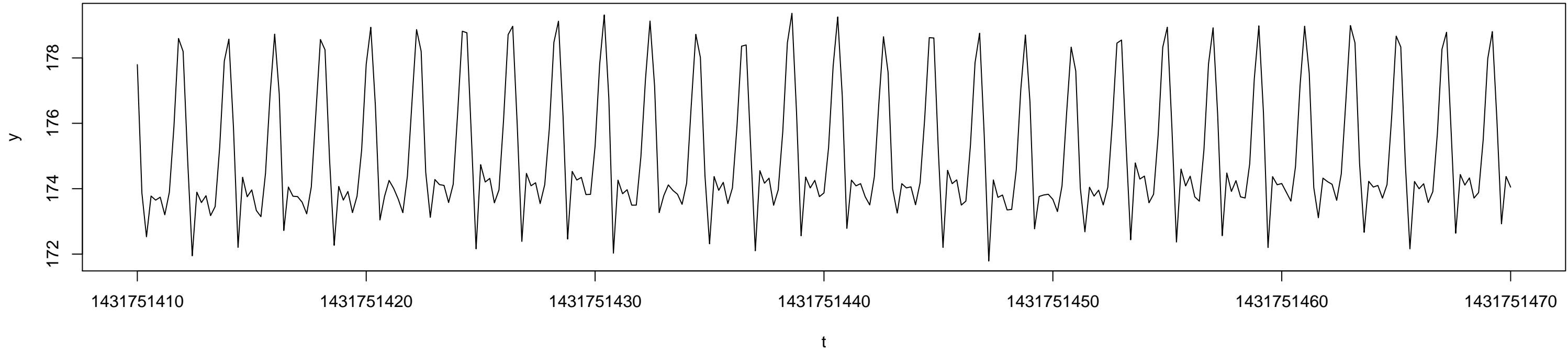
**Starts at h = 397708.692, Temperature = 31.6097015881407**



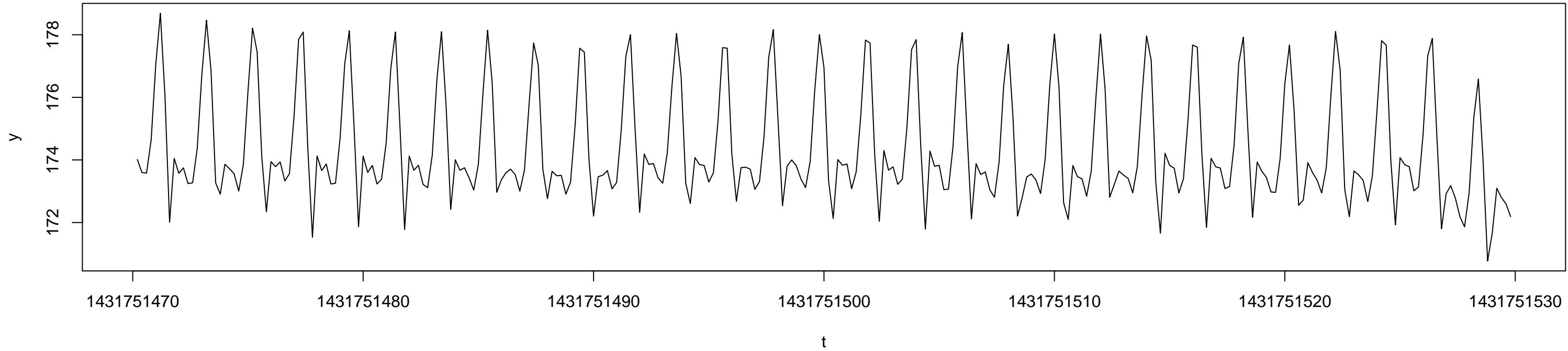
**Starts at h = 397708.708, Temperature = 31.9364341406787**



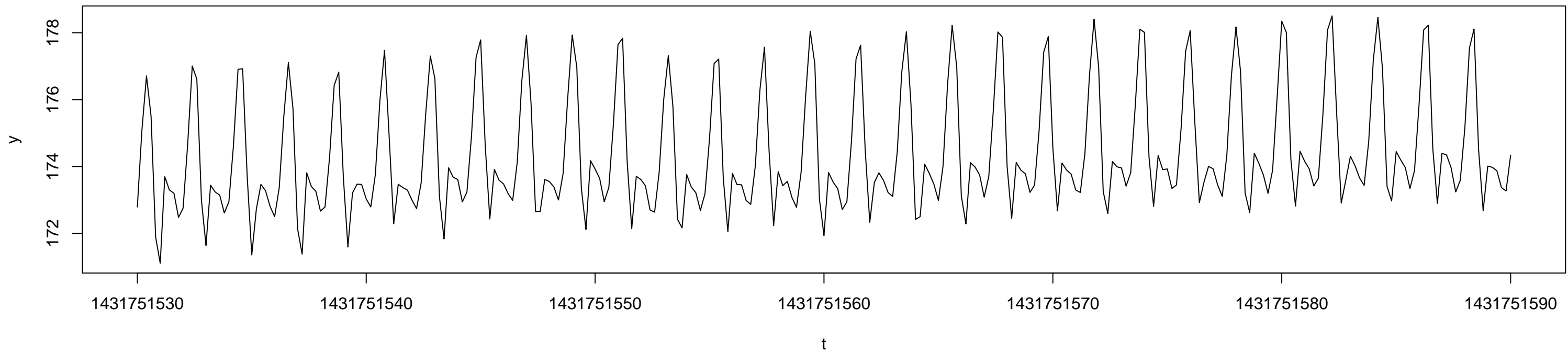
**Starts at h = 397708.725, Temperature = 31.7033957690048**



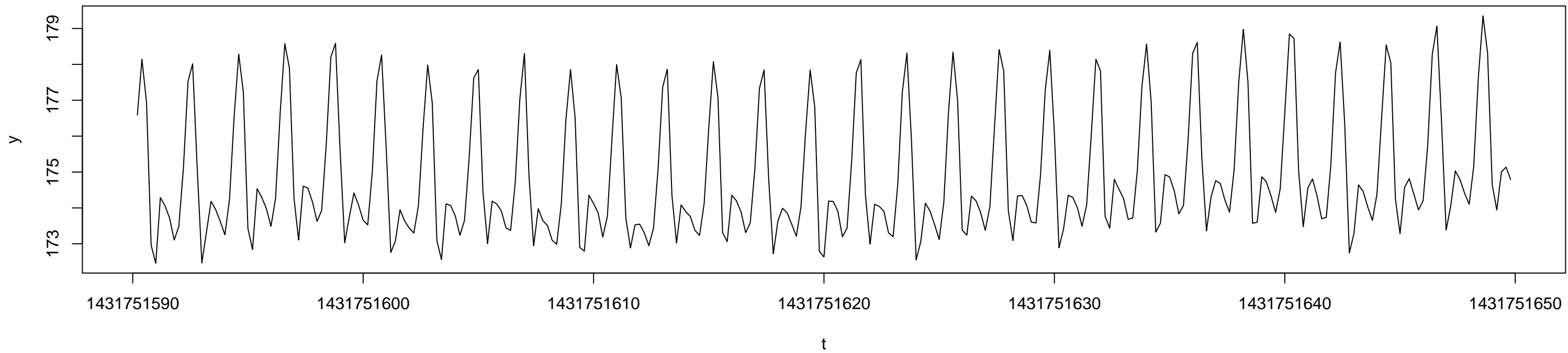
**Starts at h = 397708.742, Temperature = 31.5593757406671**



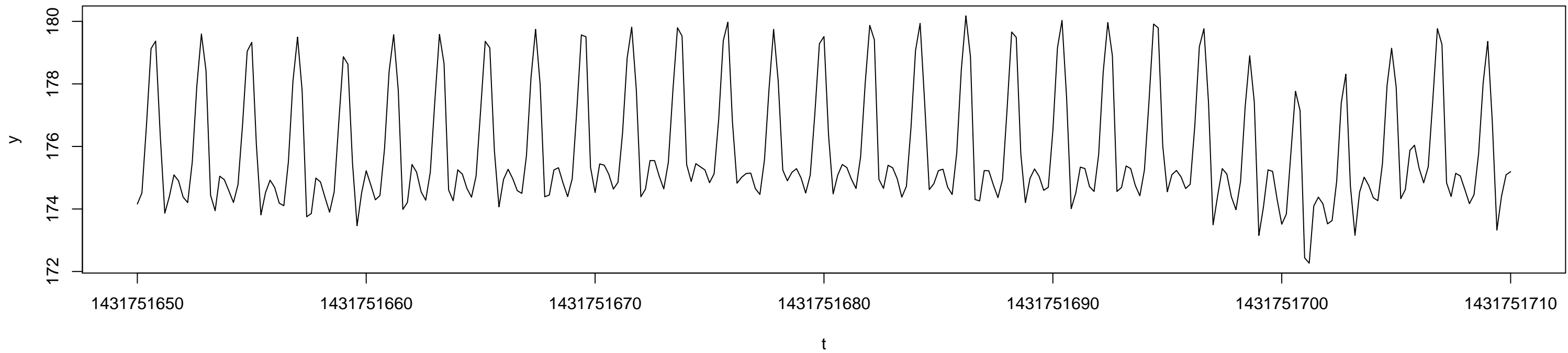
**Starts at h = 397708.758, Temperature = 31.5771637088972**



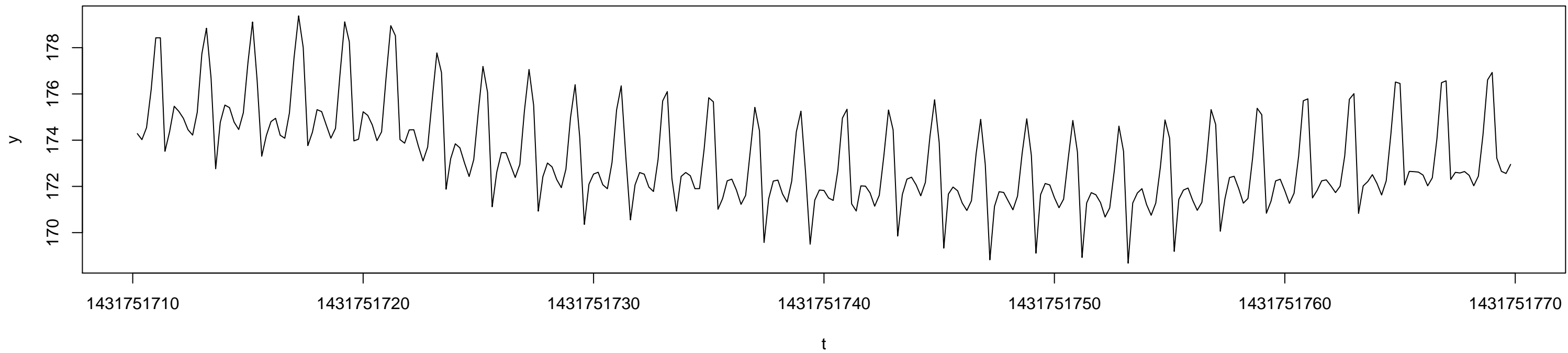
**Starts at h = 397708.775, Temperature = 31.6308883965345**



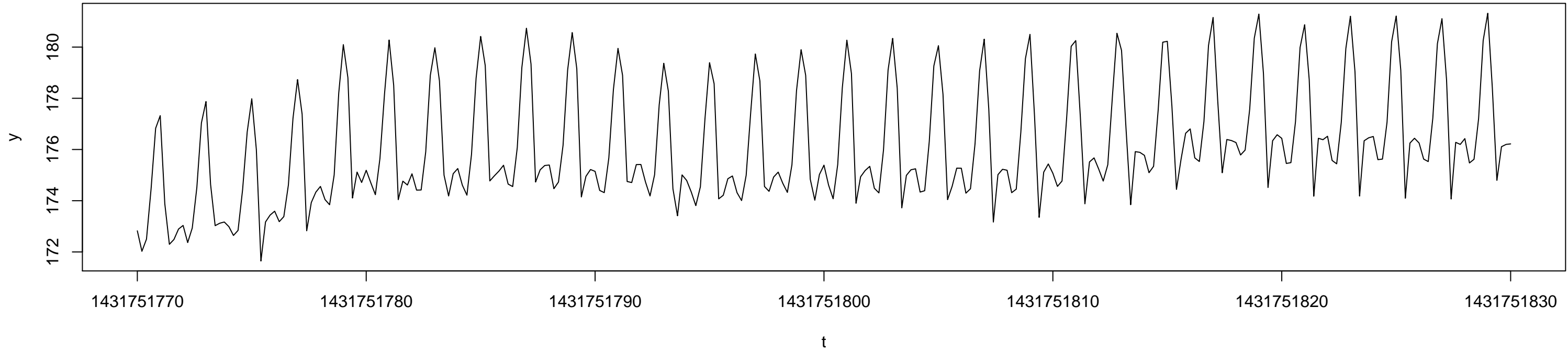
**Starts at h = 397708.792, Temperature = 31.7334713153413**



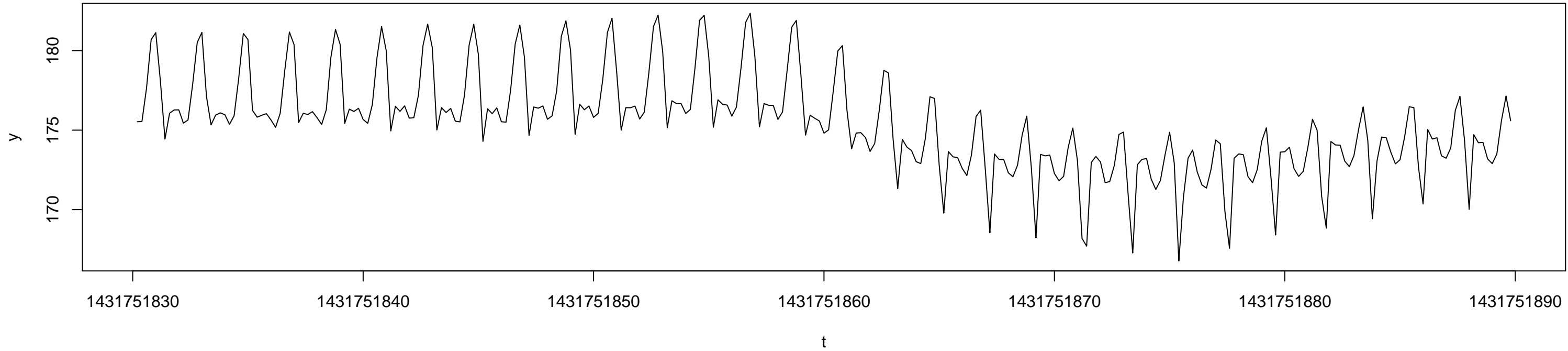
**Starts at h = 397708.808, Temperature = 31.5263381194245**



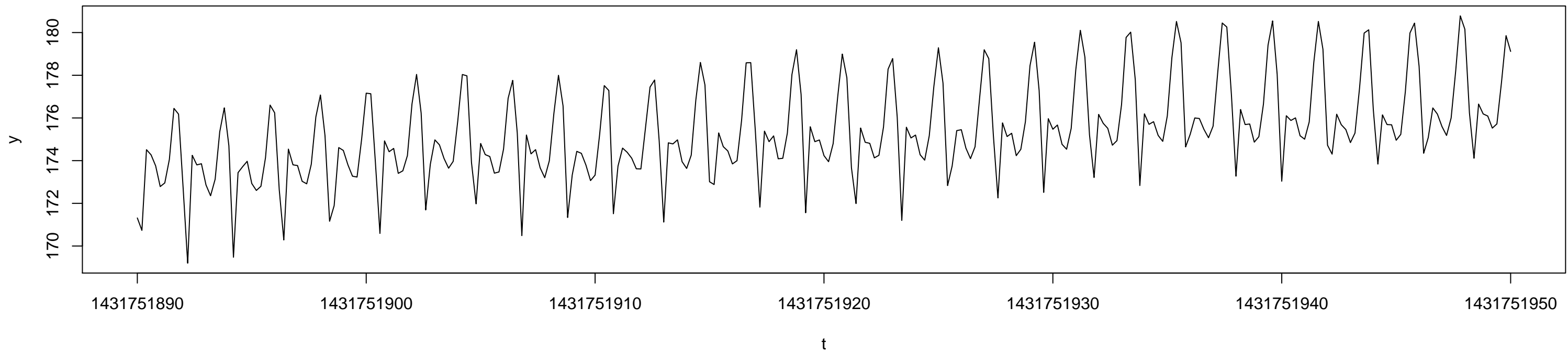
**Starts at h = 397708.825, Temperature = 31.8710628837465**



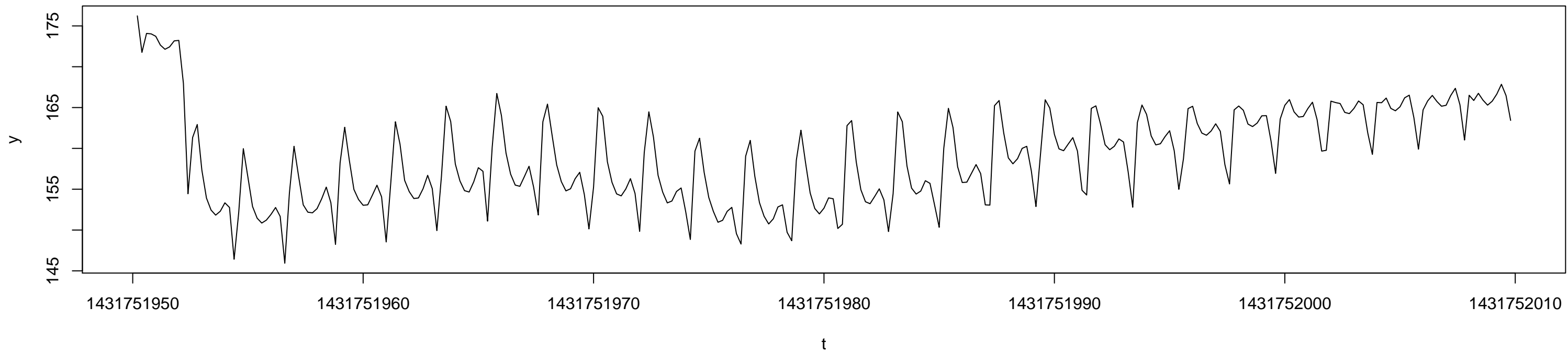
**Starts at h = 397708.842, Temperature = 31.9599286445855**



**Starts at h = 397708.858, Temperature = 31.7055217976362**

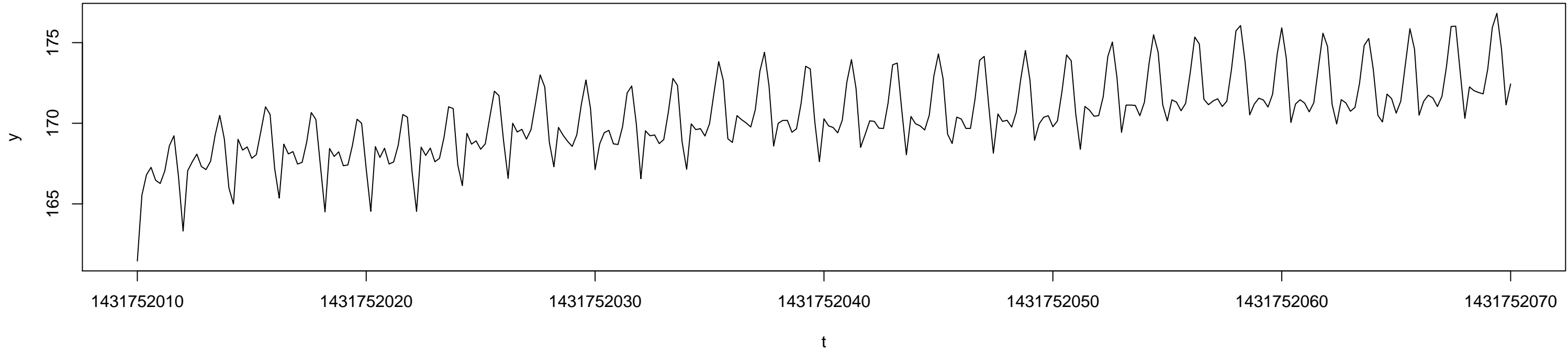


**Starts at h = 397708.875, Temperature = 31.6414376058648**

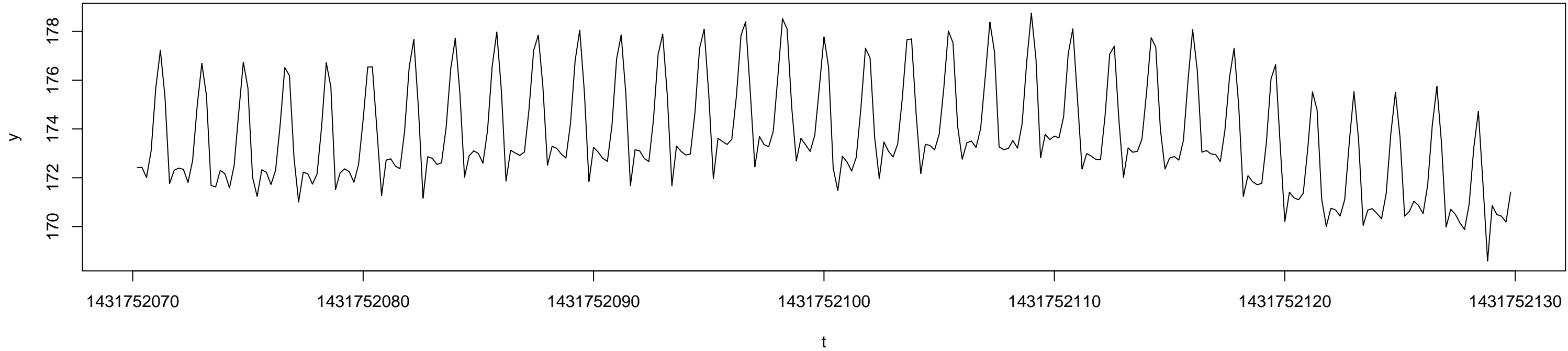




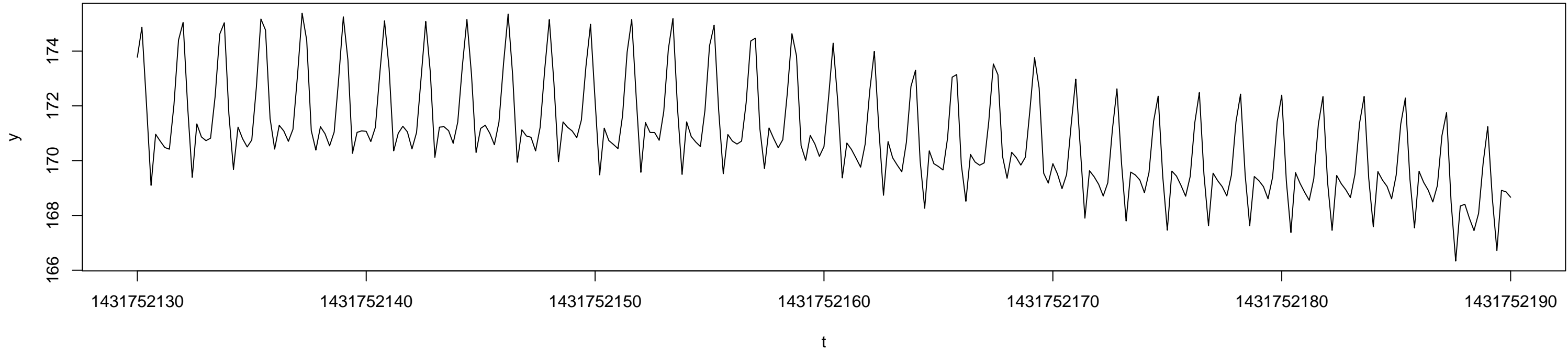
**Starts at h = 397708.892, Temperature = 31.7305341739076**



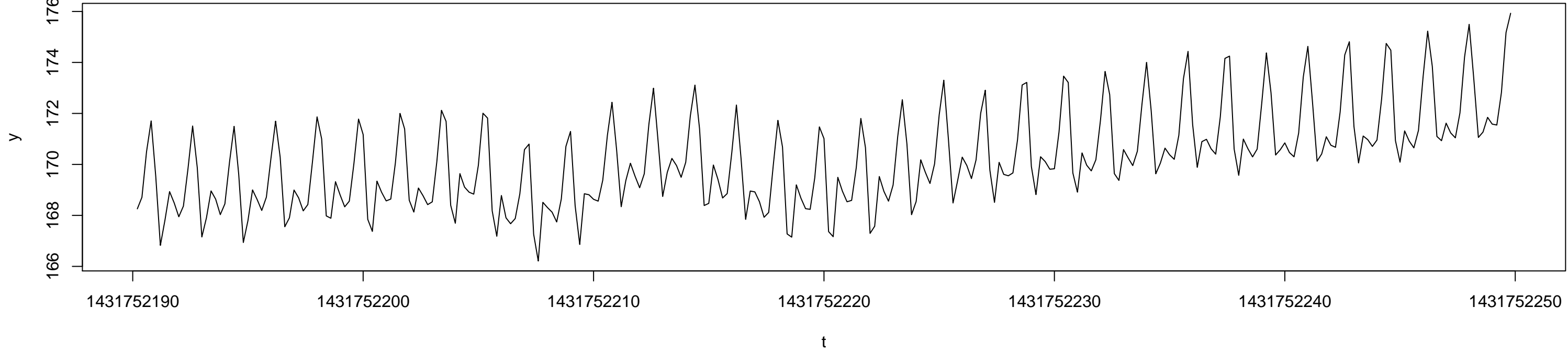
**Starts at h = 397708.908, Temperature = 31.7141517736065**



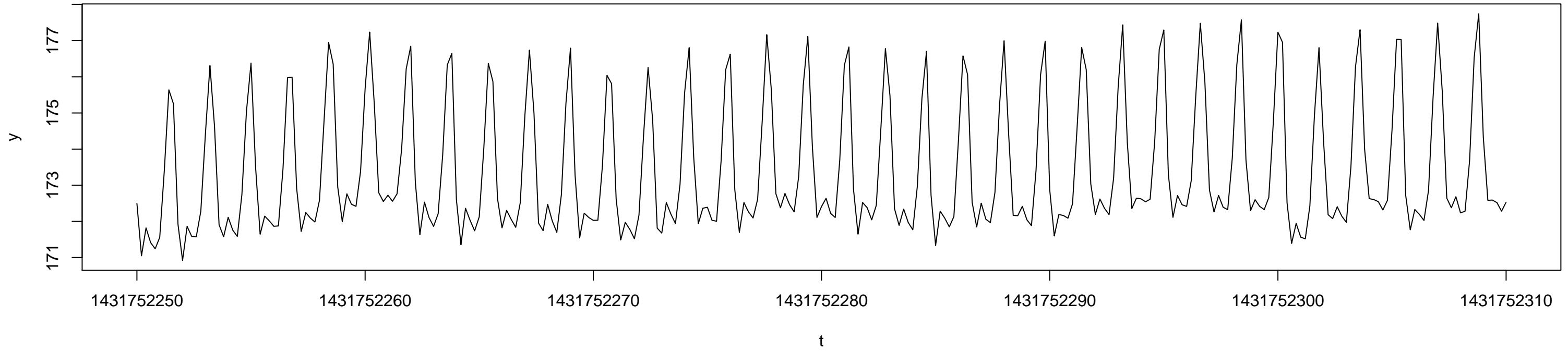
**Starts at h = 397708.925, Temperature = 31.7149467299073**



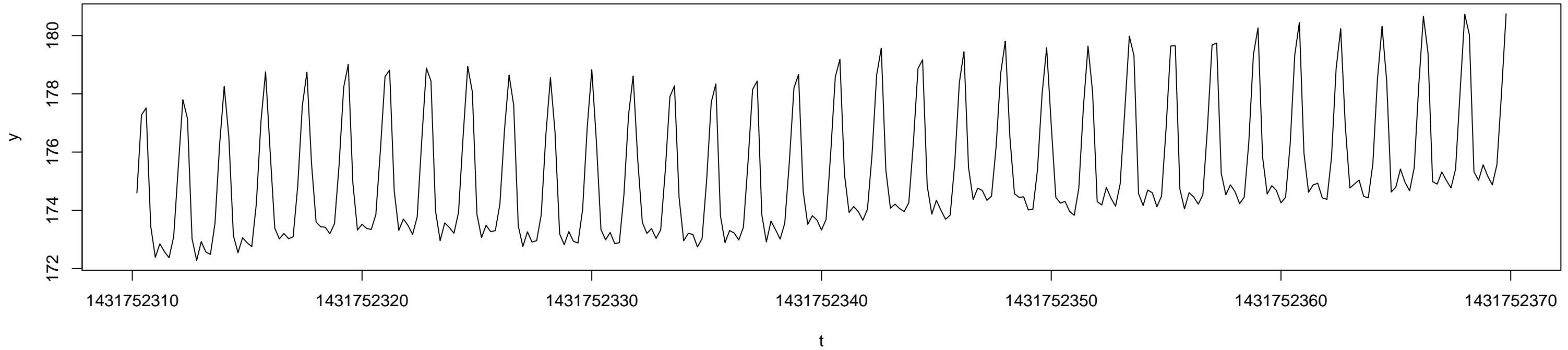
**Starts at h = 397708.942, Temperature = 31.694974655079**



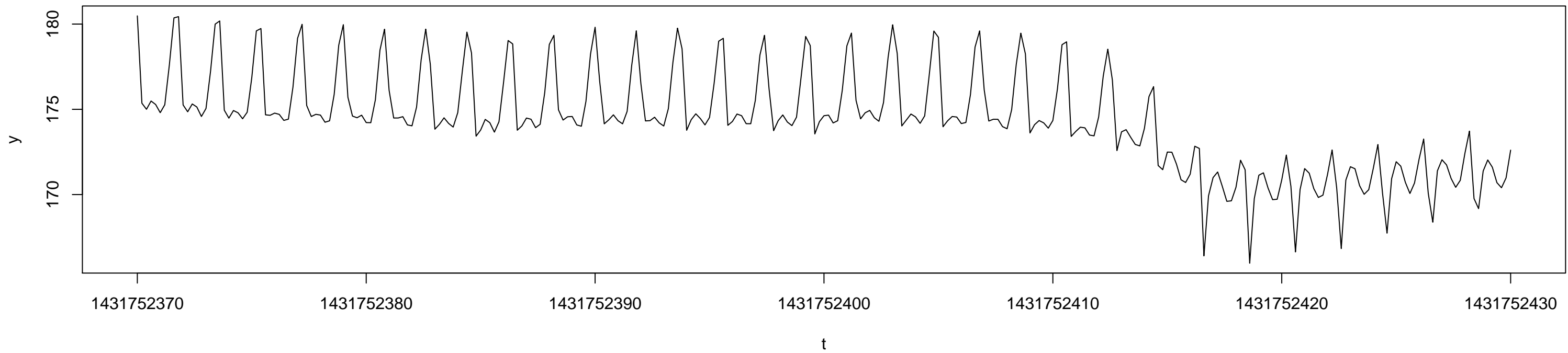
**Starts at h = 397708.958, Temperature = 32.111072778867**



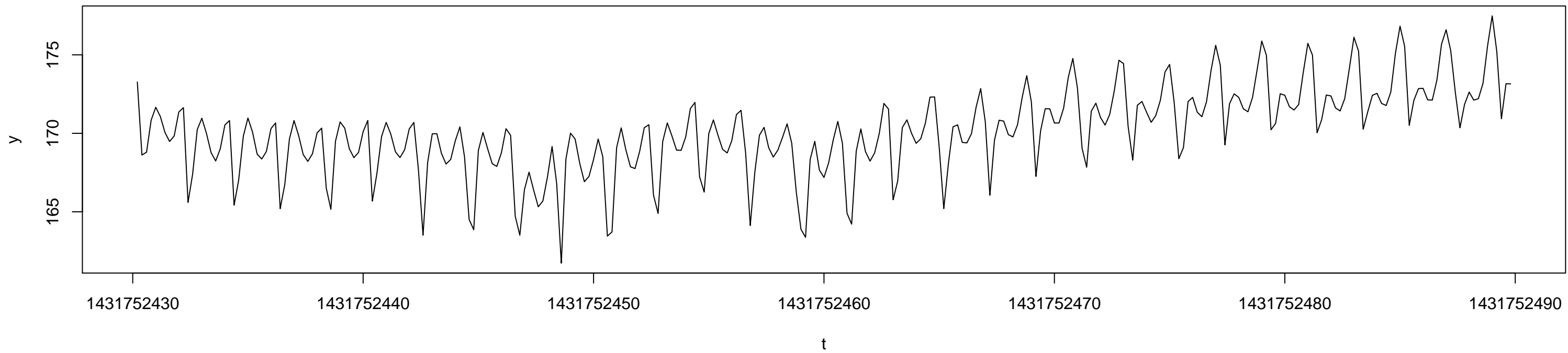
**Starts at h = 397708.975, Temperature = 31.7749039316107**



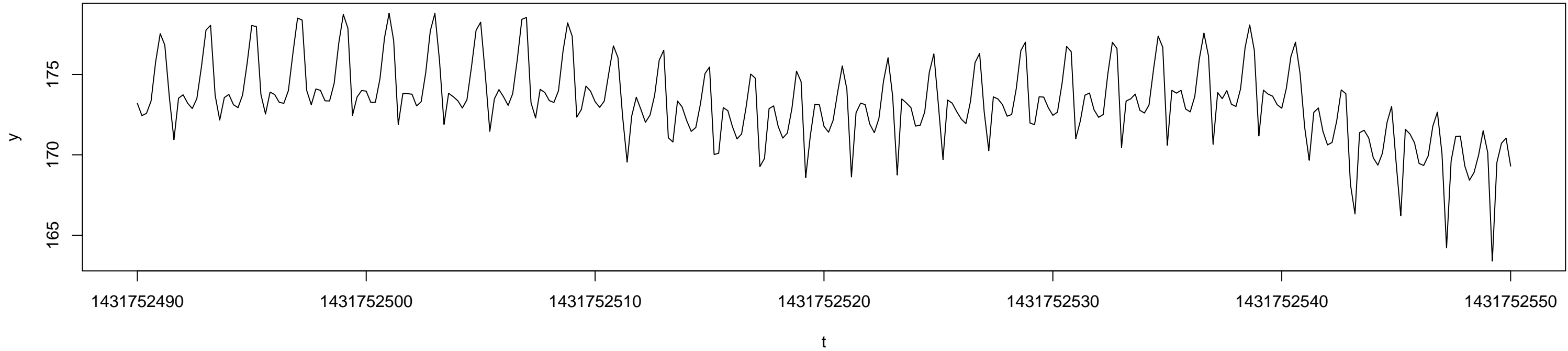
**Starts at h = 397708.992, Temperature = 31.7700179389359**



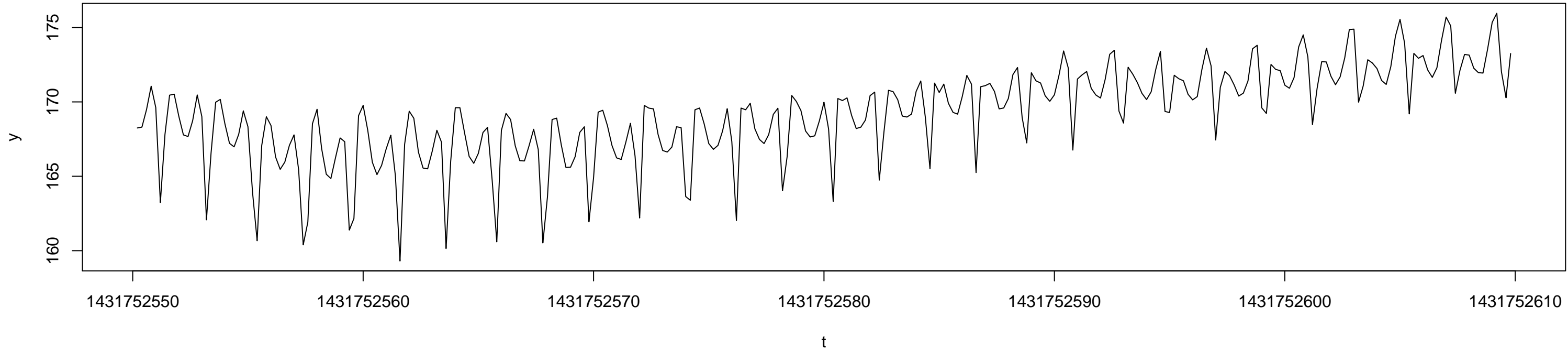
**Starts at h = 397709.008, Temperature = 31.8647192464422**



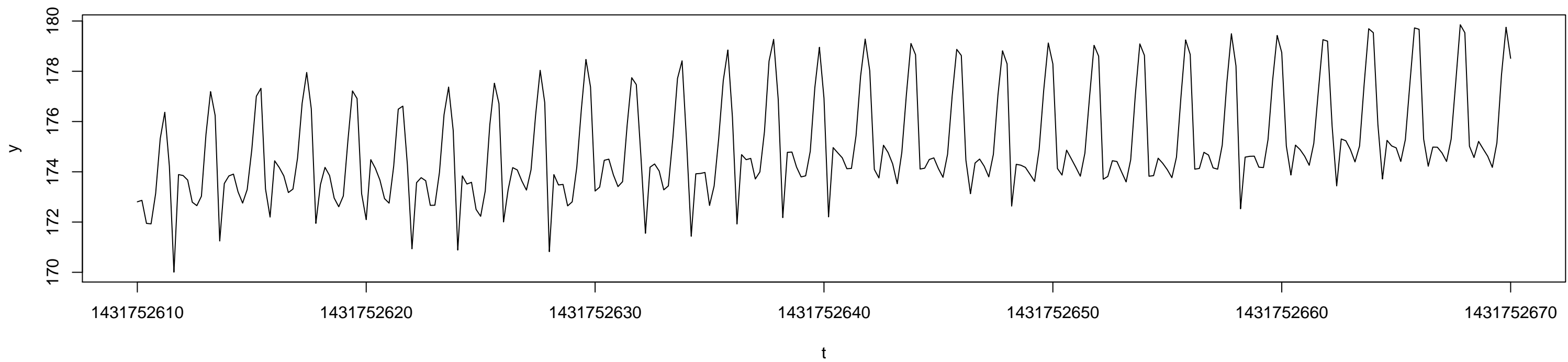
**Starts at h = 397709.025, Temperature = 31.7790986268678**



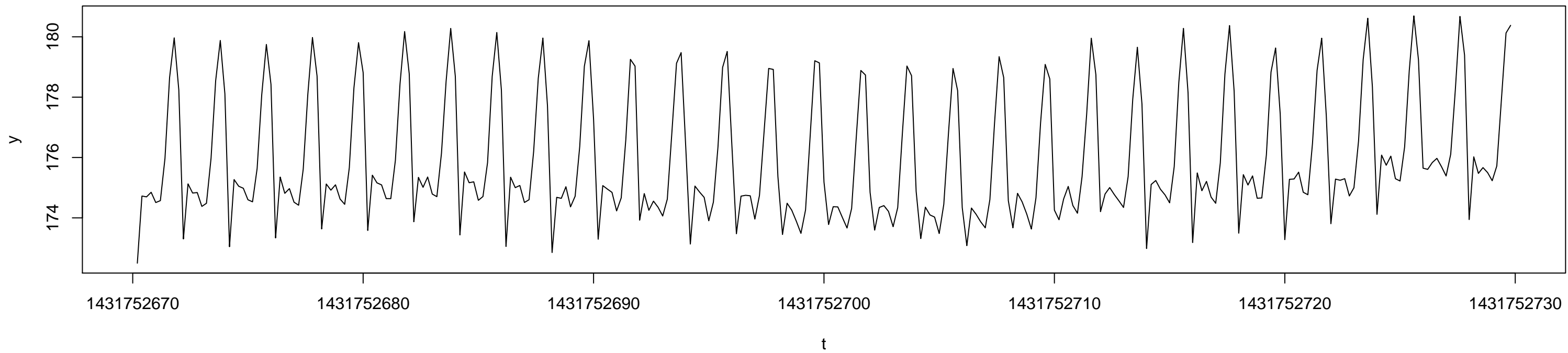
**Starts at h = 397709.042, Temperature = 31.8381645619291**



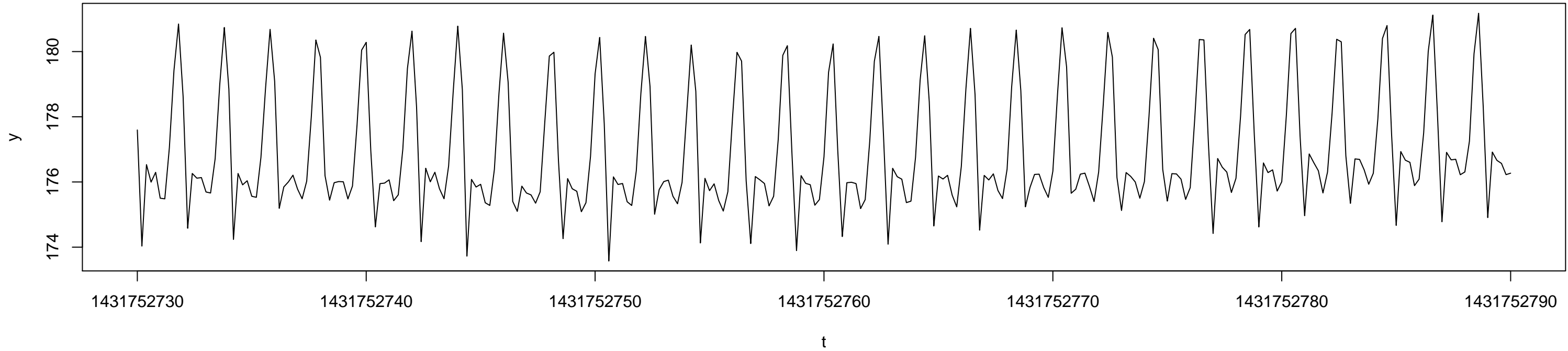
**Starts at h = 397709.058, Temperature = 31.8160032677209**



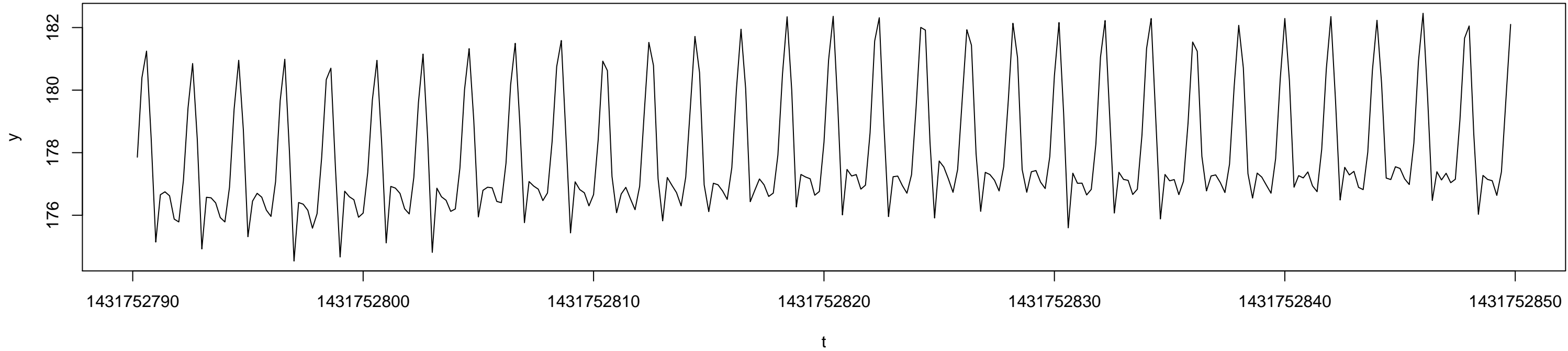
**Starts at h = 397709.075, Temperature = 31.9502242659228**



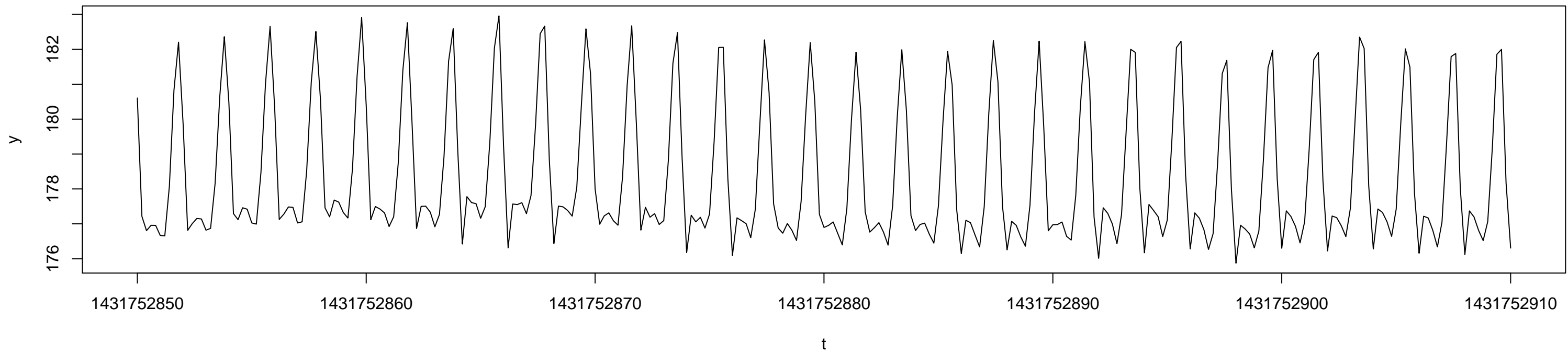
**Starts at h = 397709.092, Temperature = 32.2368456419609**



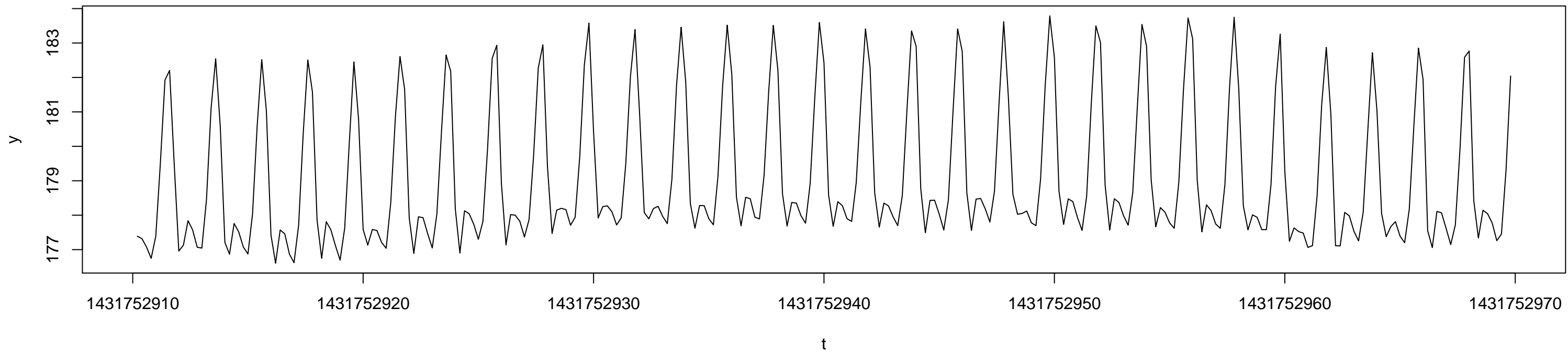
**Starts at h = 397709.108, Temperature = 31.9191813024355**



**Starts at h = 397709.125, Temperature = 31.9100857698884**

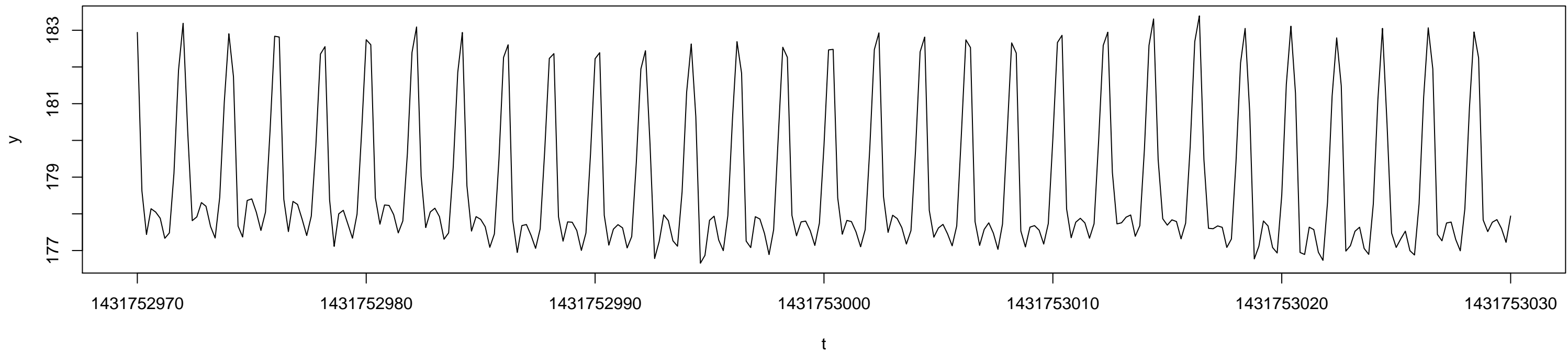


**Starts at h = 397709.142, Temperature = 31.7882669519145**

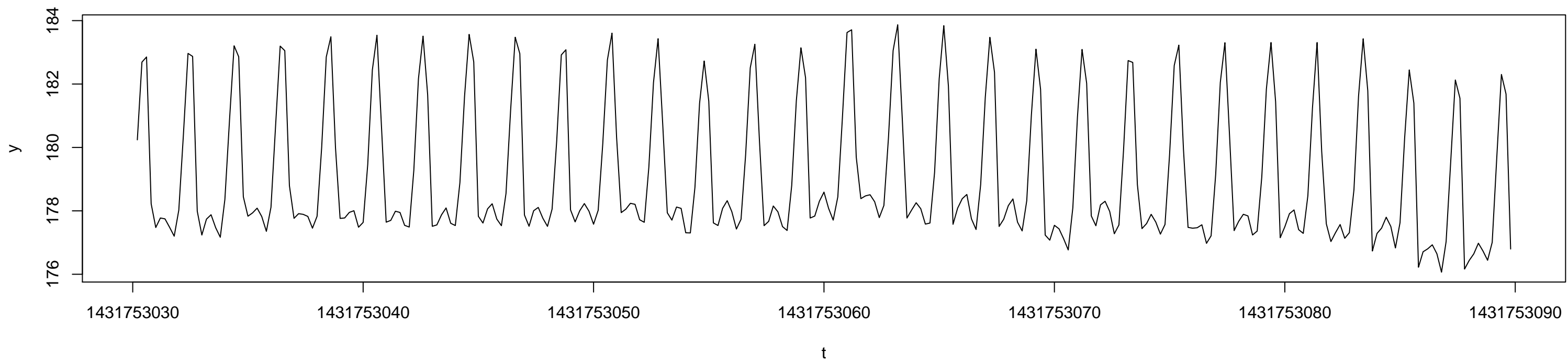




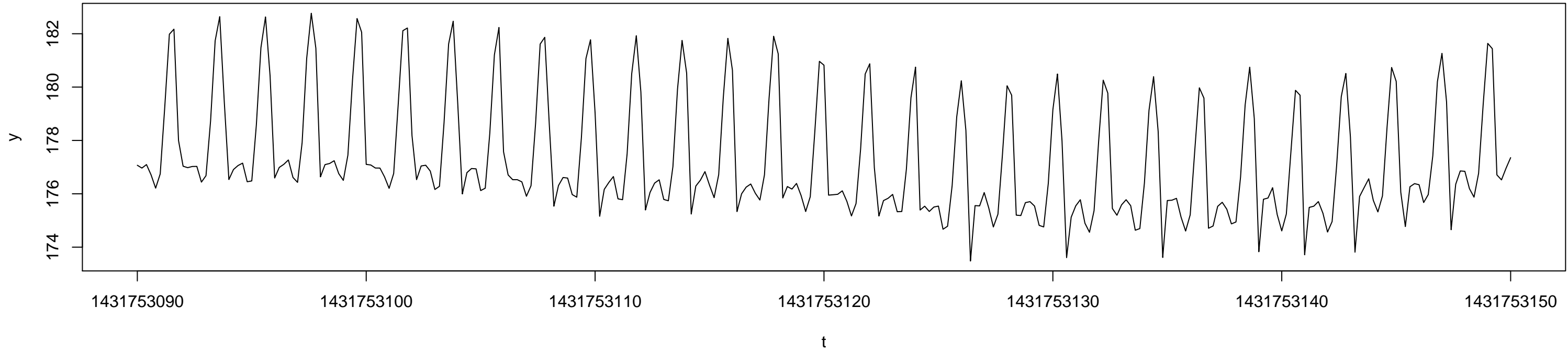
**Starts at h = 397709.158, Temperature = 31.8055280600557**



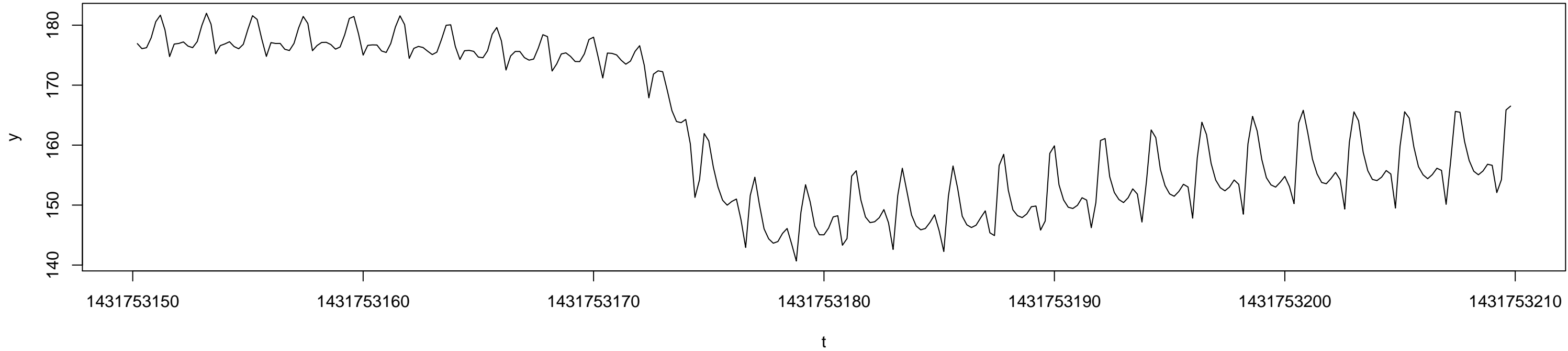
**Starts at h = 397709.175, Temperature = 31.7943721626704**



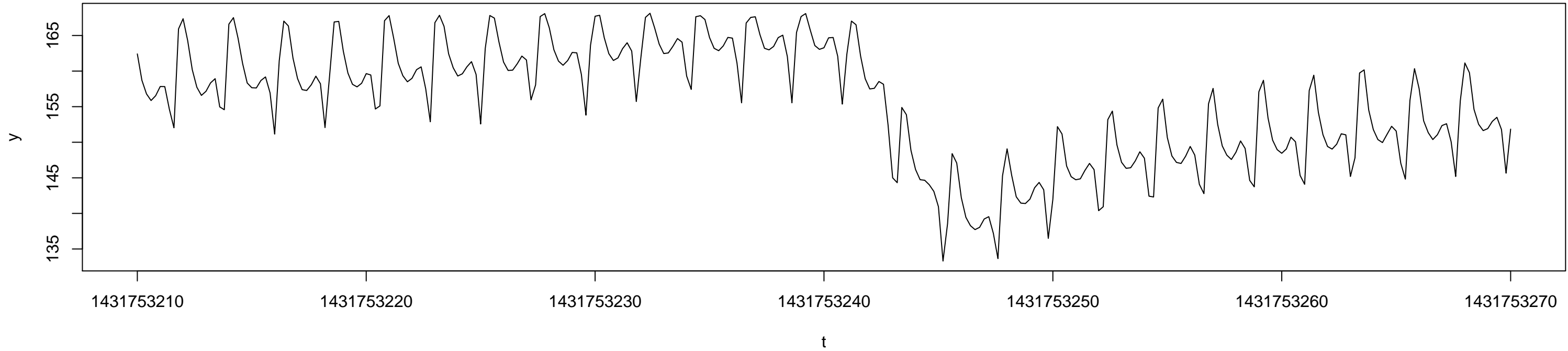
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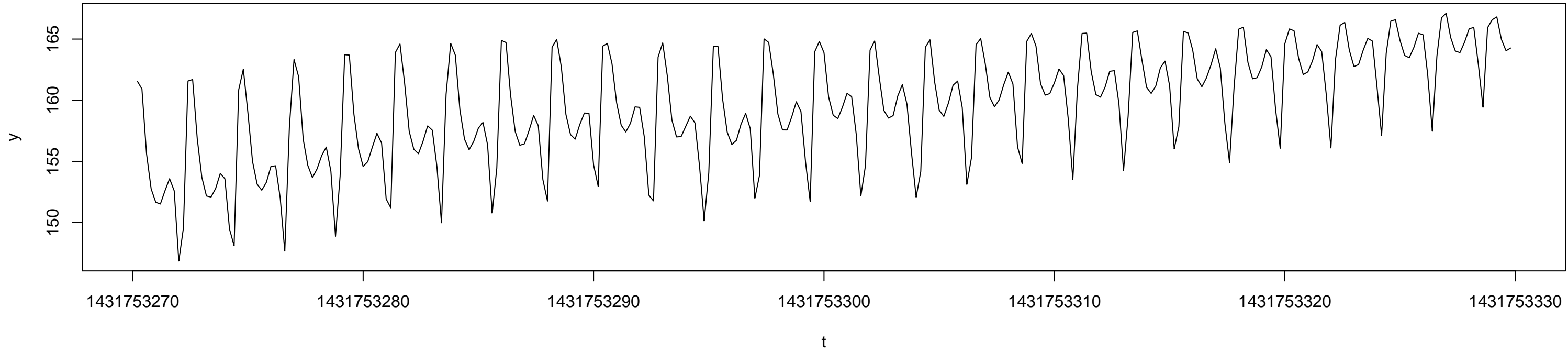
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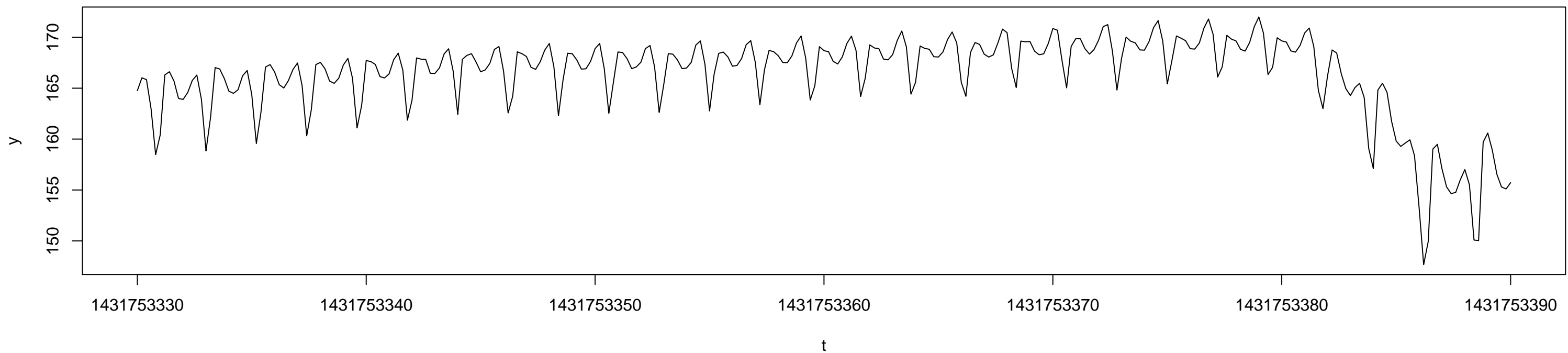
**Starts at h = 397709.225, Temperature = 32.1925918037911**



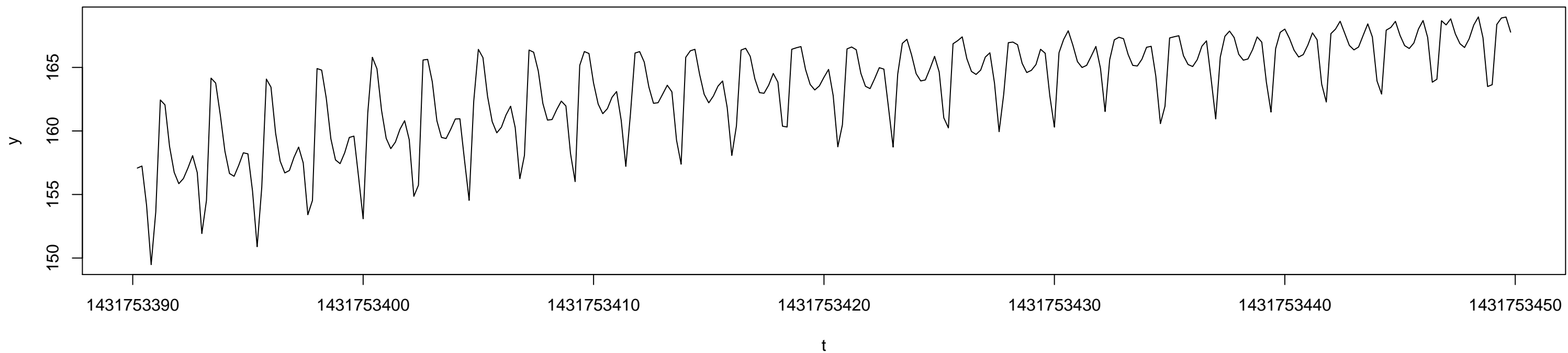
**Starts at h = 397709.242, Temperature = 31.8801169832137**



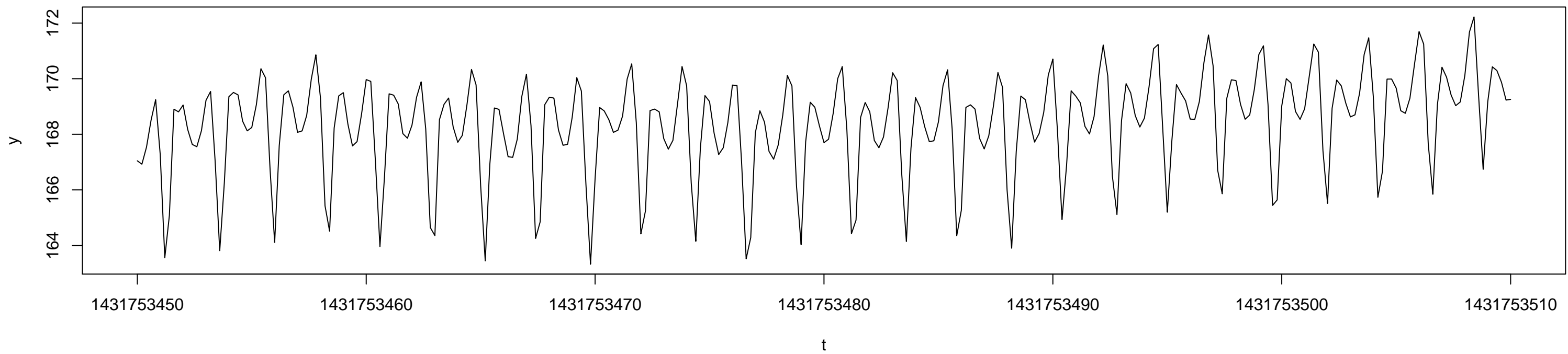
**Starts at h = 397709.258, Temperature = 31.9721896185211**



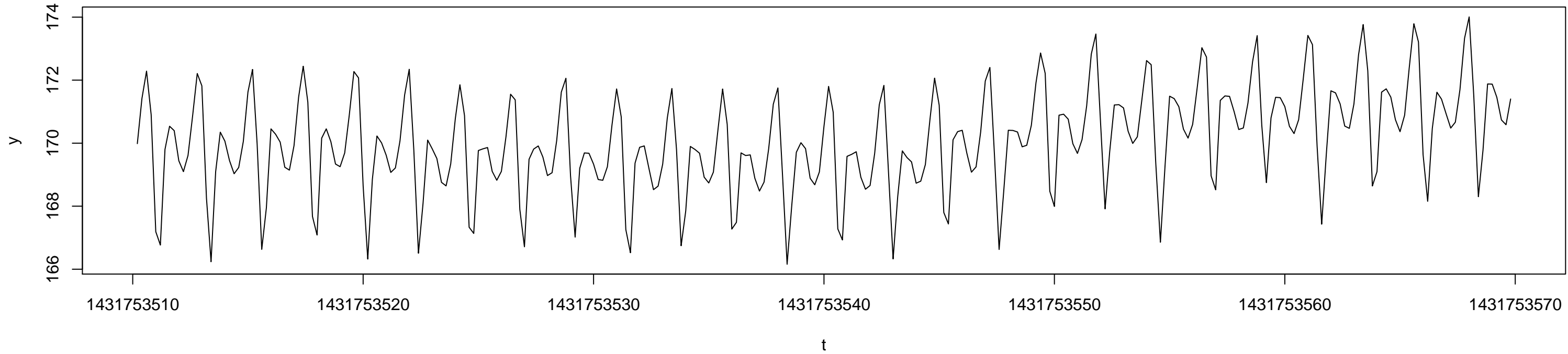
**Starts at h = 397709.275, Temperature = 31.9218498767206**



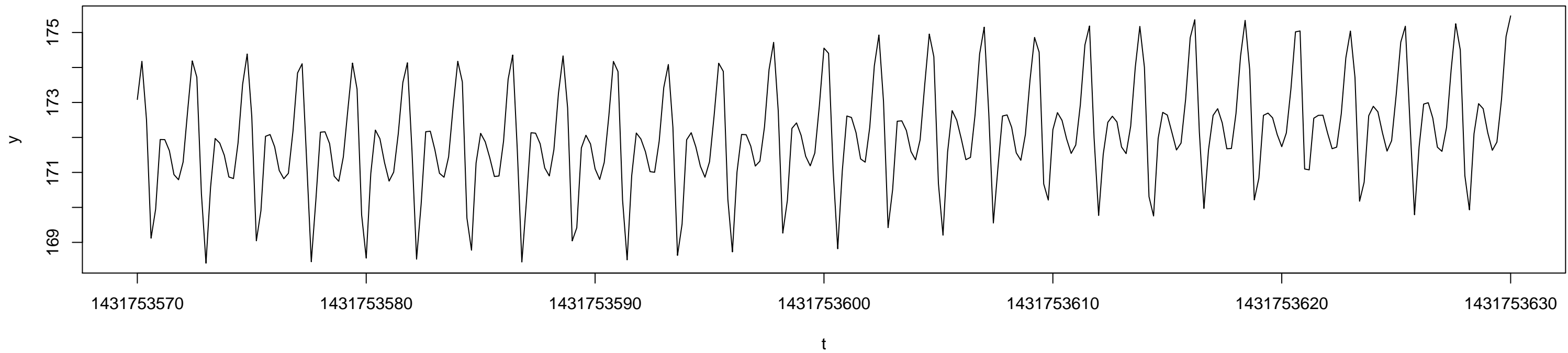
**Starts at h = 397709.292, Temperature = 31.8051872084955**



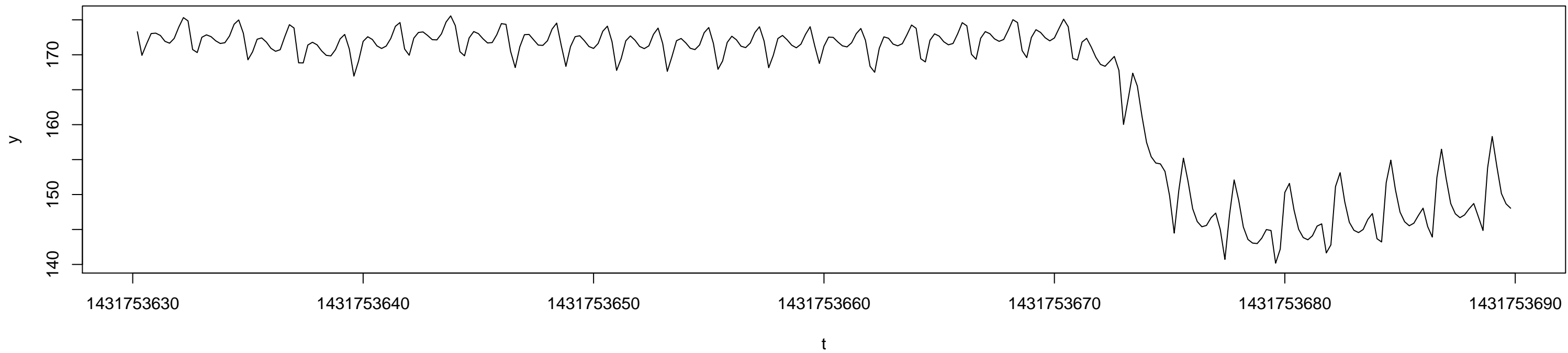
**Starts at h = 397709.308, Temperature = 31.984538050243**



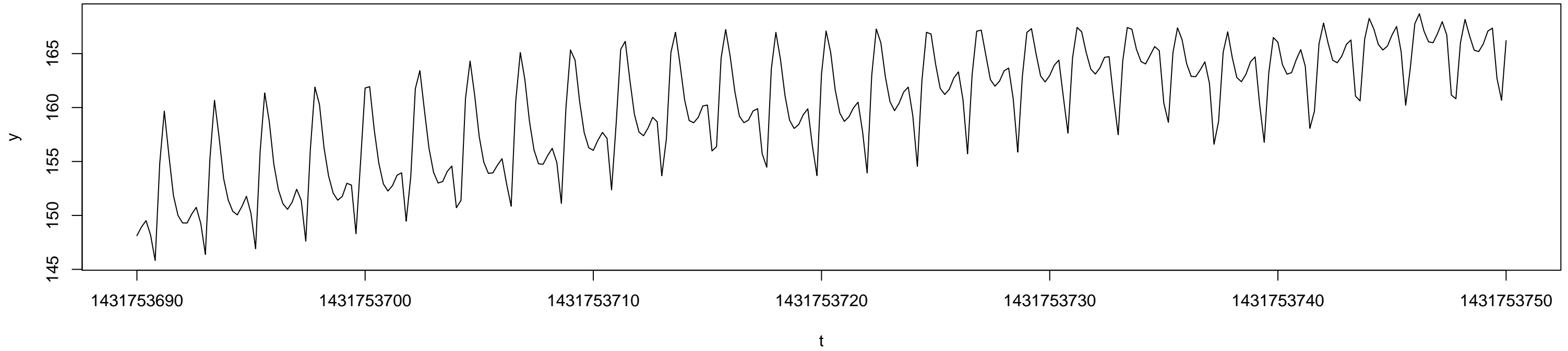
**Starts at h = 397709.325, Temperature = 32.1296337114825**



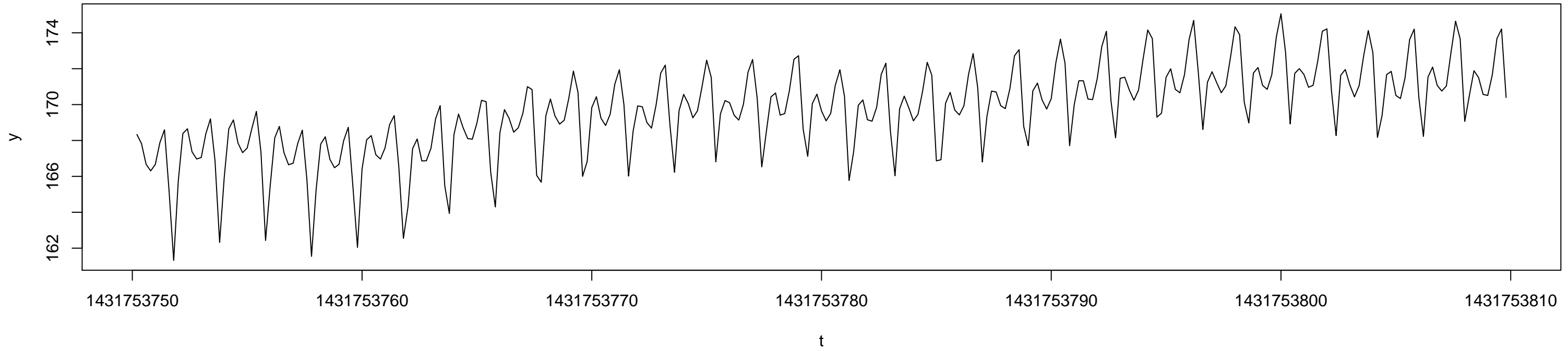
**Starts at h = 397709.342, Temperature = 32.3705746625146**



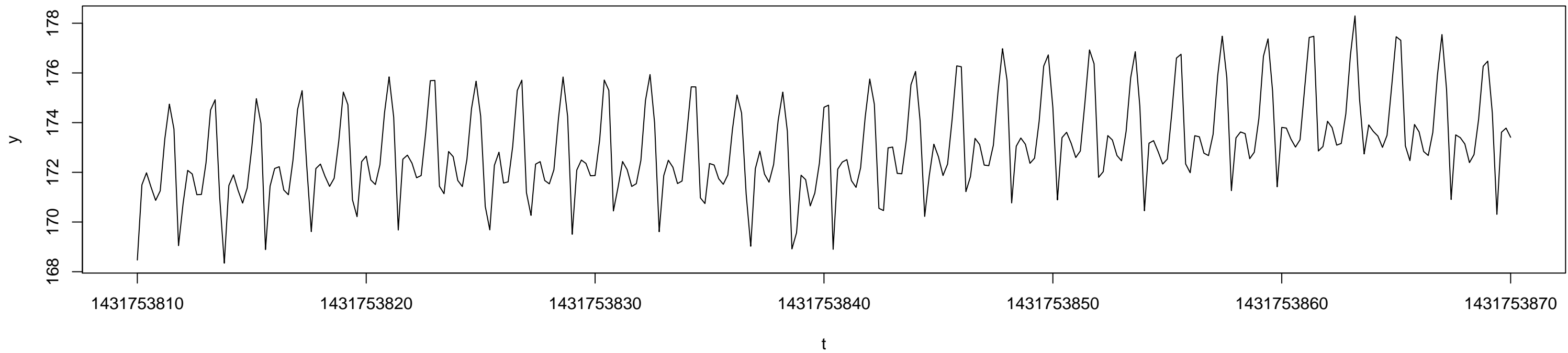
**Starts at h = 397709.358, Temperature = 32.077681967416**



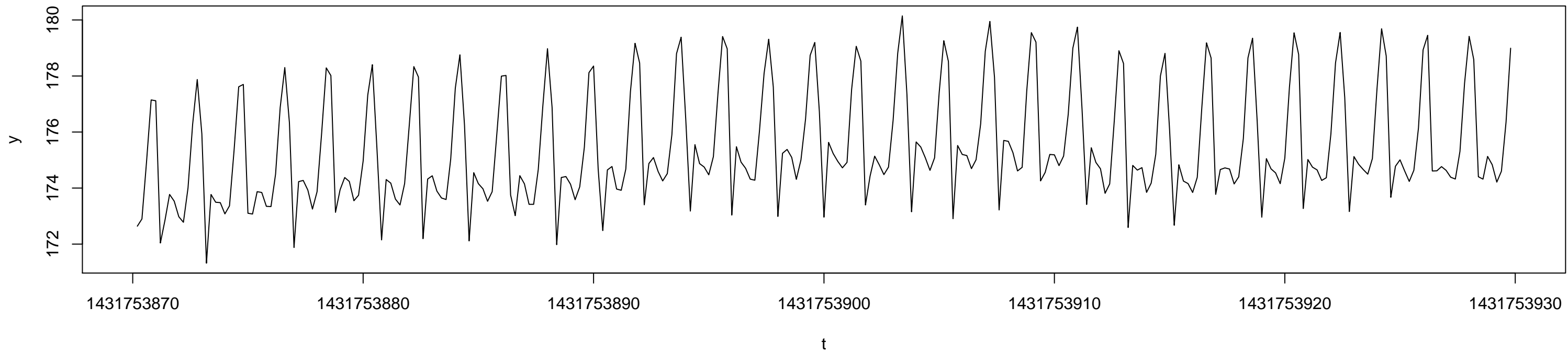
**Starts at h = 397709.375, Temperature = 32.027464719435**



**Starts at h = 397709.392, Temperature = 32.0450573846436**

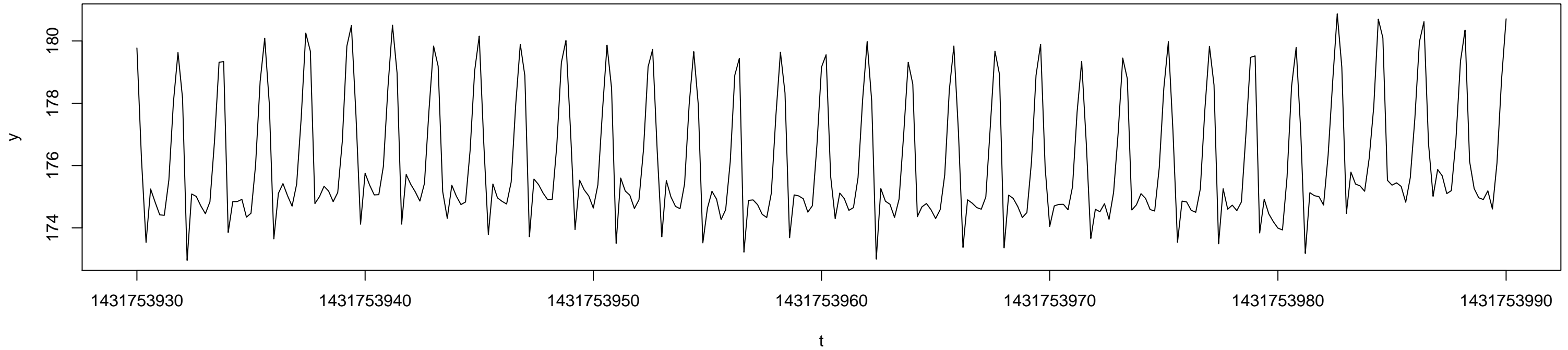


**Starts at h = 397709.408, Temperature = 32.0514087346329**

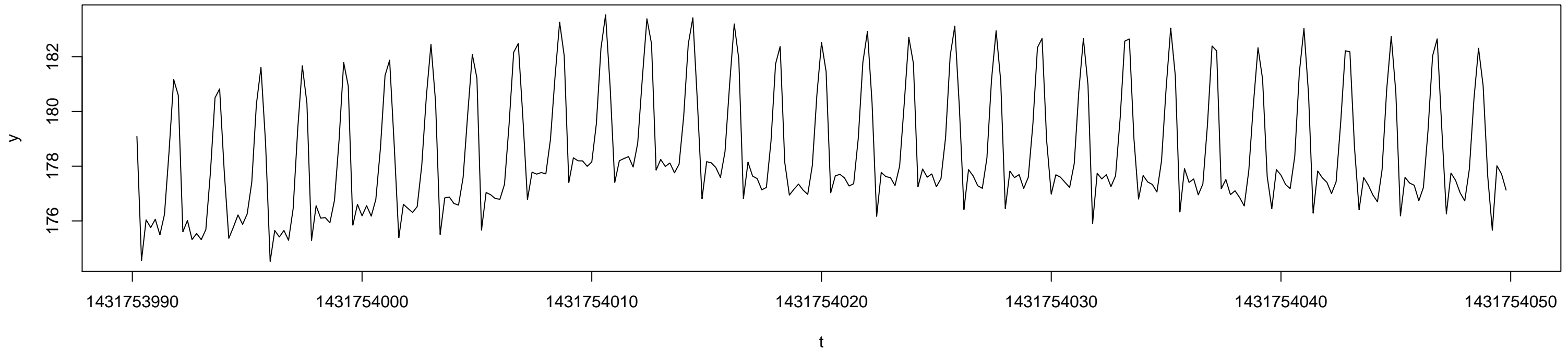




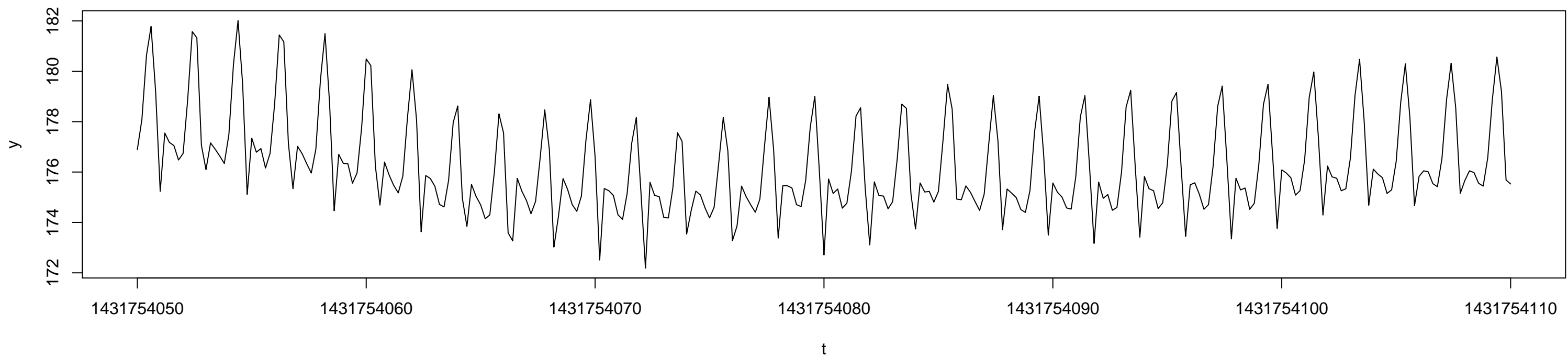
**Starts at h = 397709.425, Temperature = 32.061849914998**



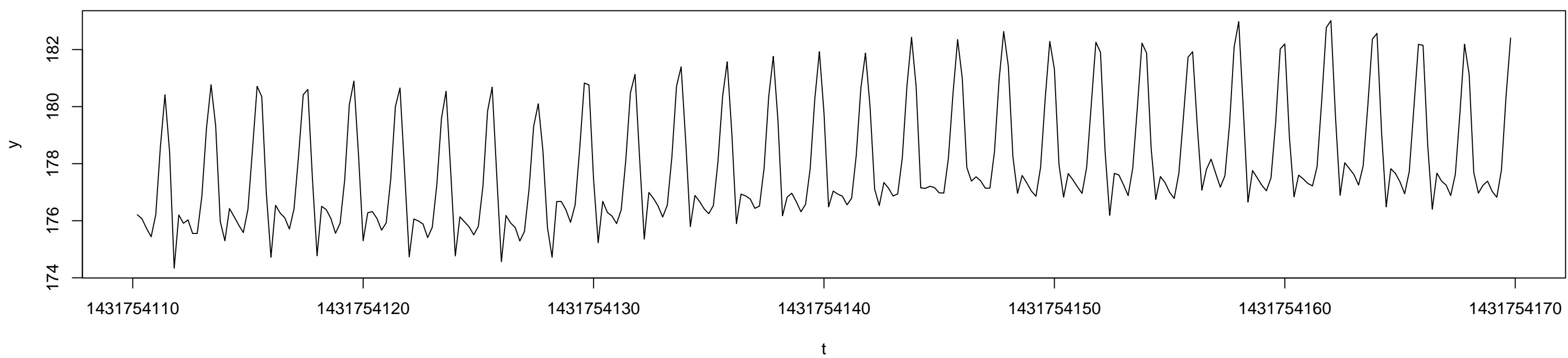
**Starts at h = 397709.442, Temperature = 32.0596032773938**



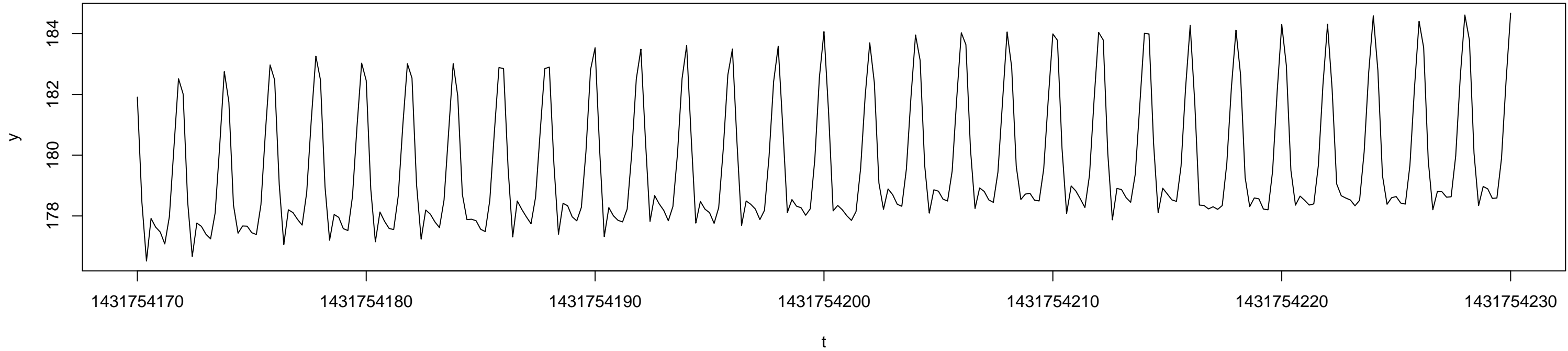
**Starts at h = 397709.458, Temperature = 32.2238964794267**



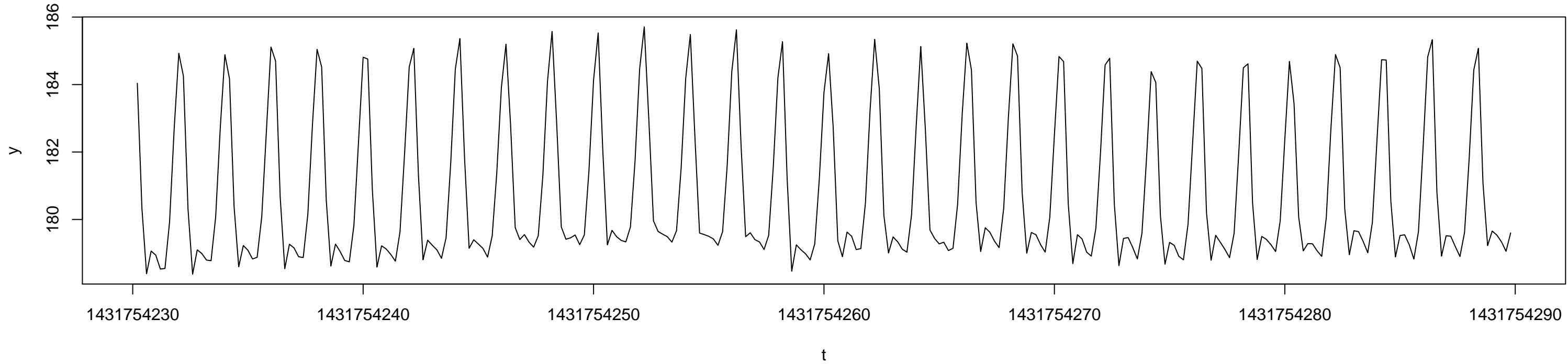
**Starts at h = 397709.475, Temperature = 32.3736312983451**



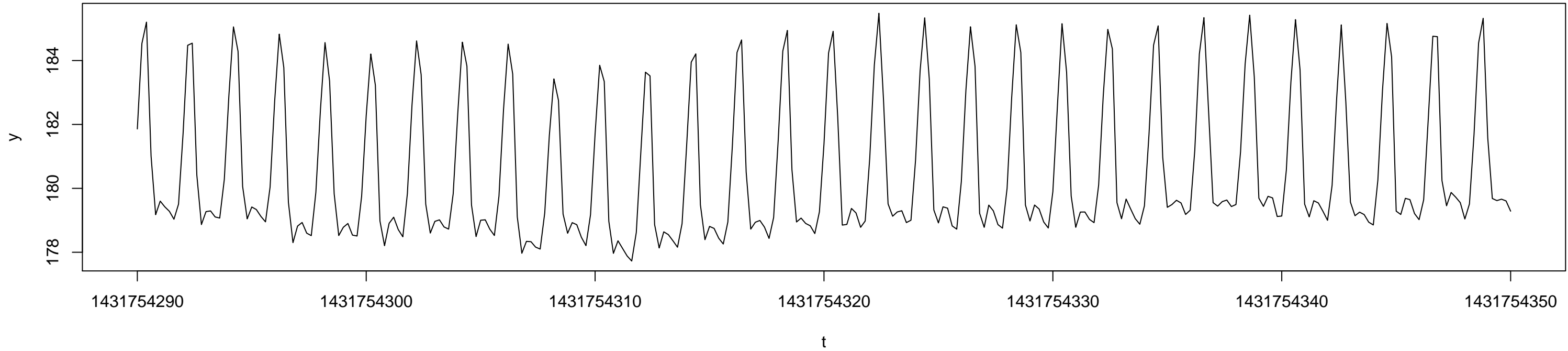
**Starts at h = 397709.492, Temperature = 31.9531729630417**



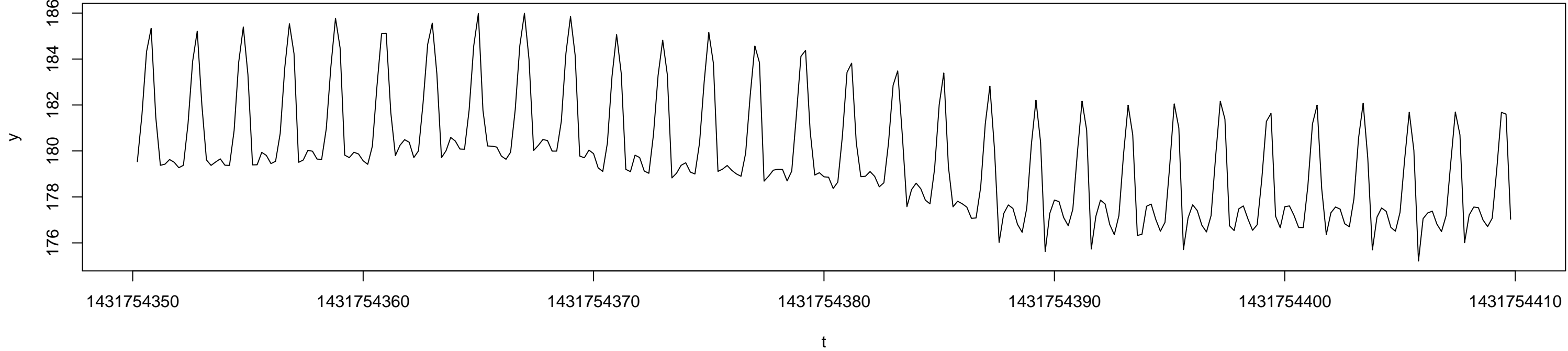
**Starts at h = 397709.508, Temperature = 32.135515393379**



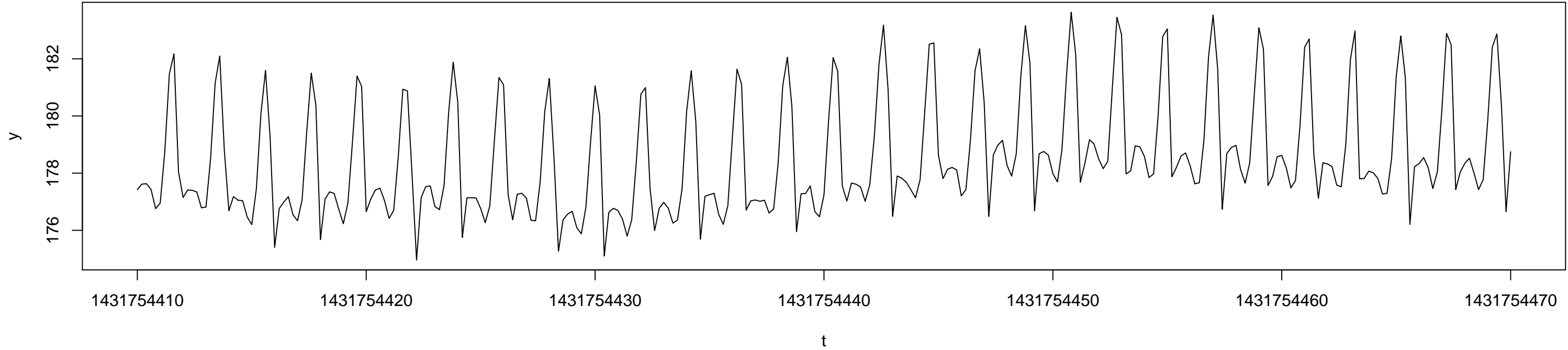
**Starts at h = 397709.525, Temperature = 31.9949655781347**



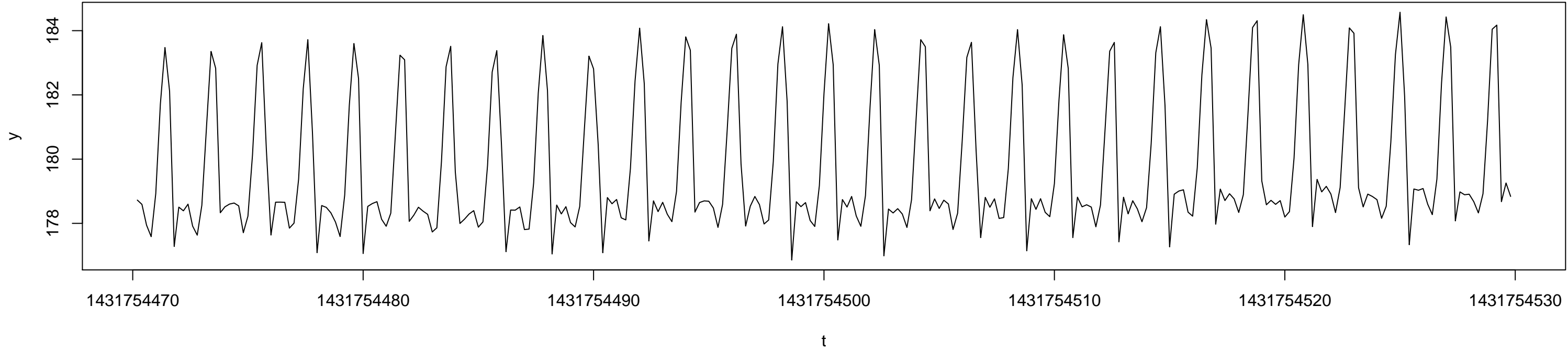
**Starts at h = 397709.542, Temperature = 32.0587468089913**



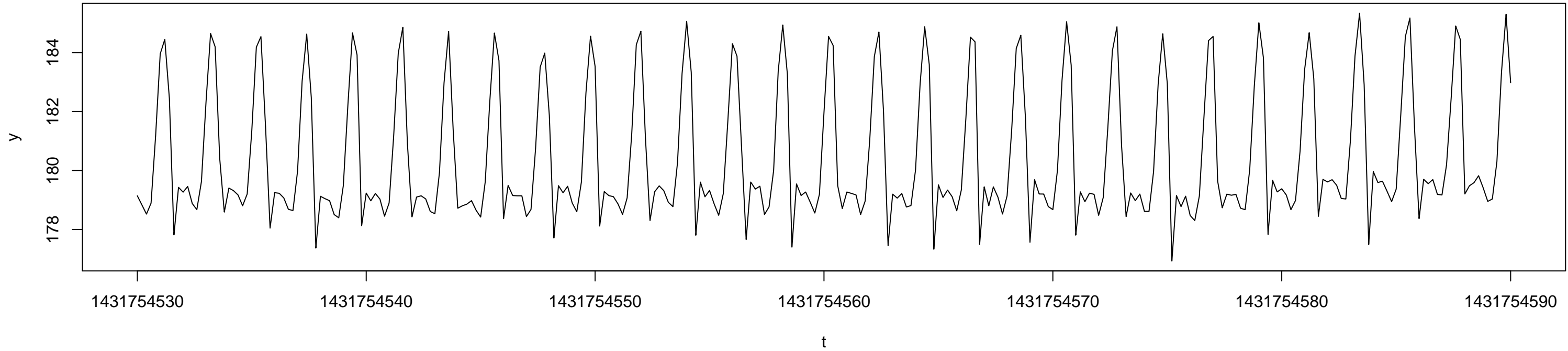
**Starts at h = 397709.558, Temperature = 32.0633091156317**



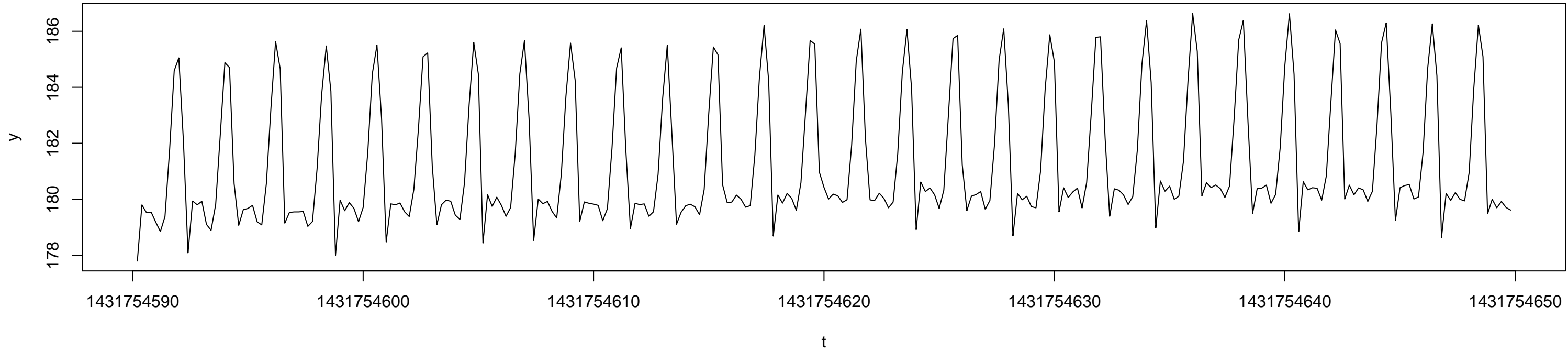
**Starts at h = 397709.575, Temperature = 32.1010153004724**



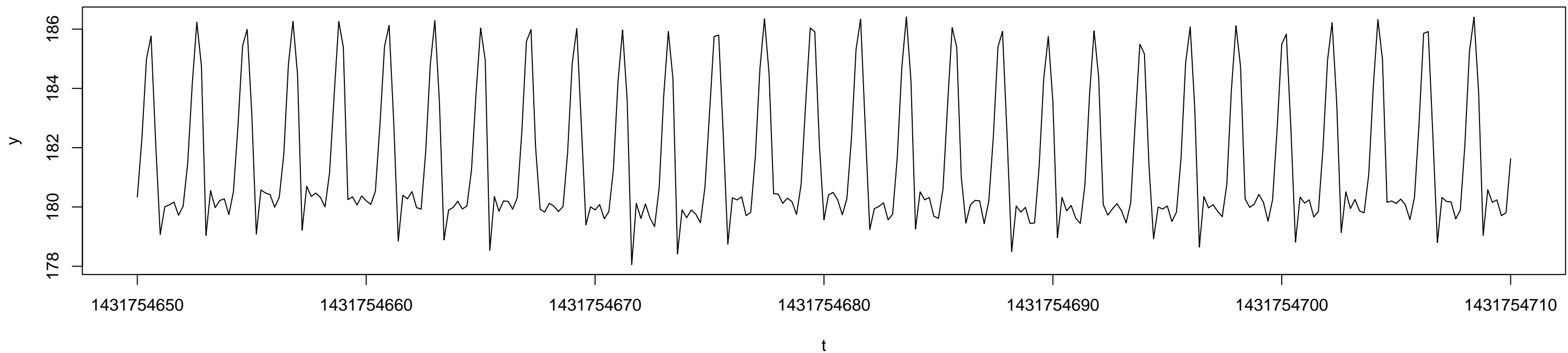
**Starts at h = 397709.592, Temperature = 32.5100315556373**



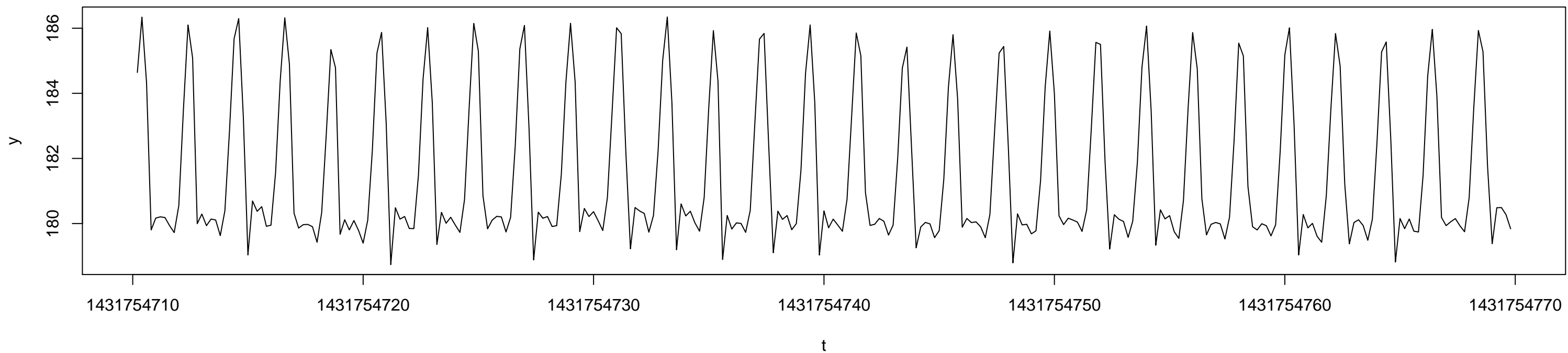
**Starts at h = 397709.608, Temperature = 32.2768521242411**



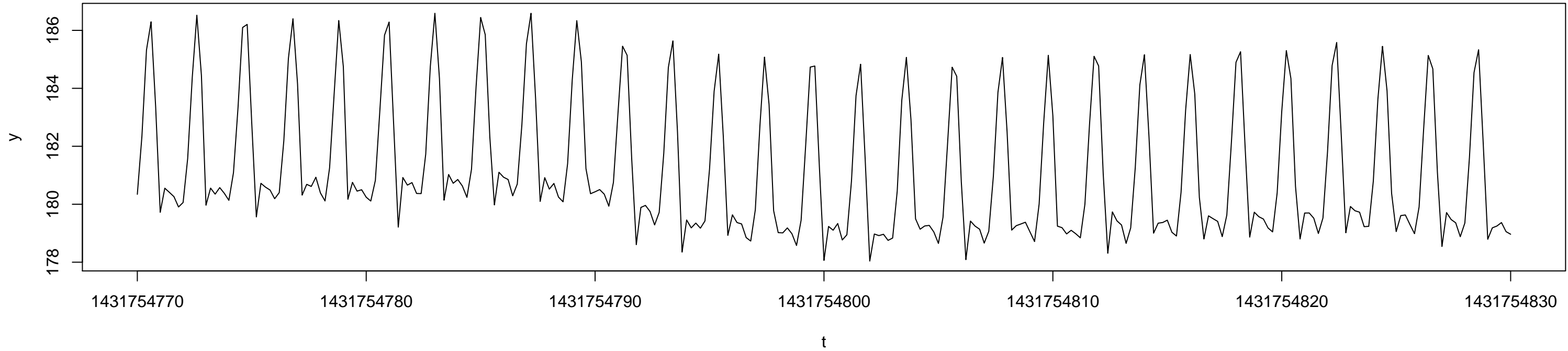
**Starts at h = 397709.625, Temperature = 32.1897757319216**



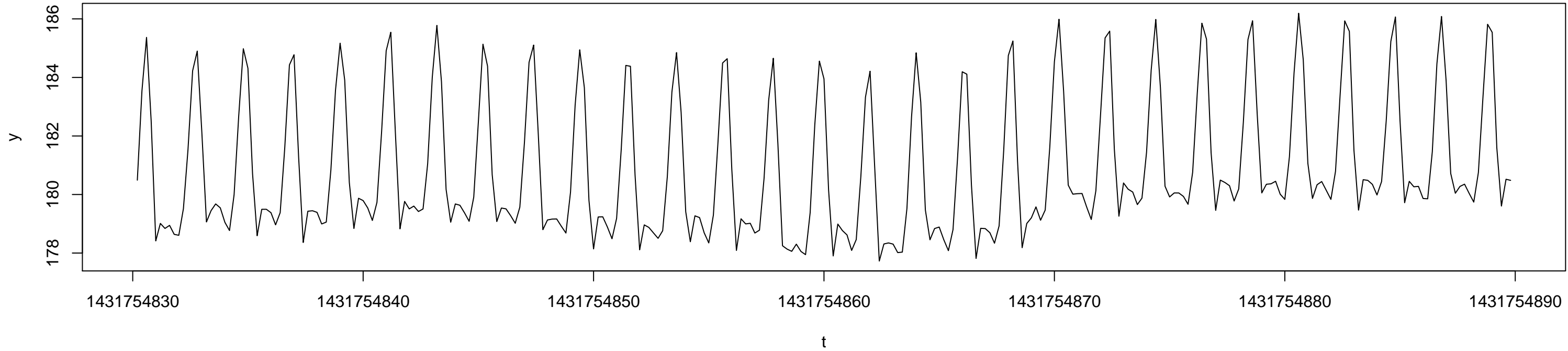
**Starts at h = 397709.642, Temperature = 32.1381688196663**



**Starts at h = 397709.658, Temperature = 32.0420047836119**

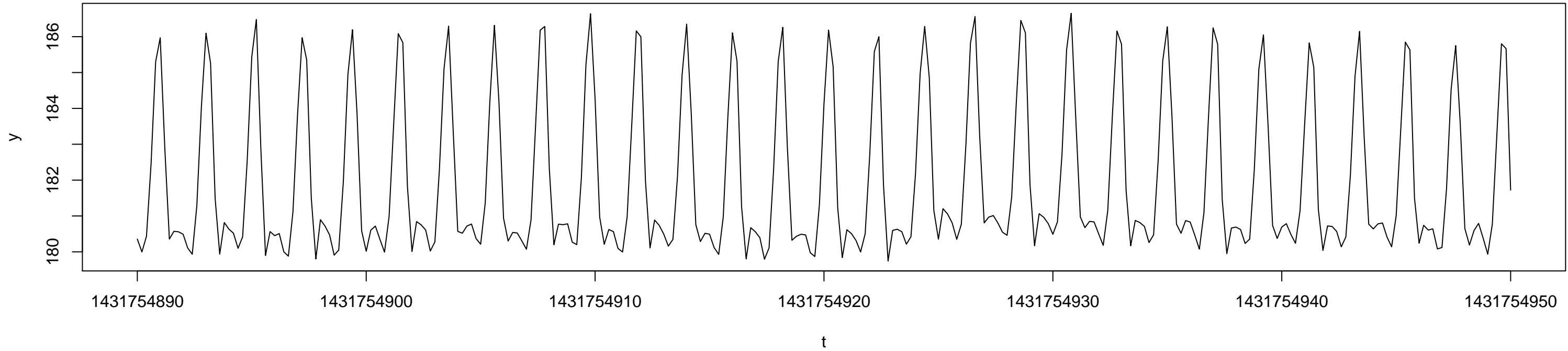


**Starts at h = 397709.675, Temperature = 32.1398702597261**

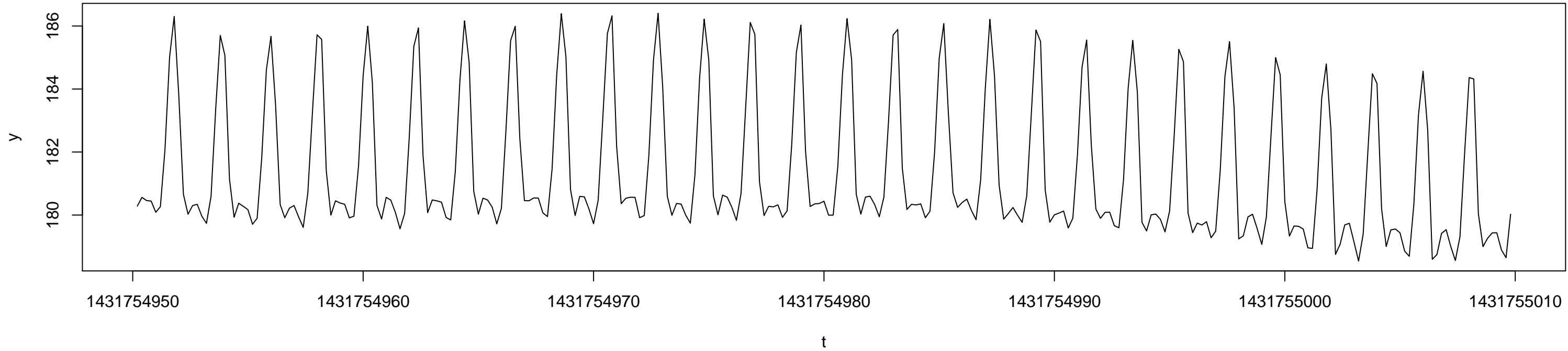




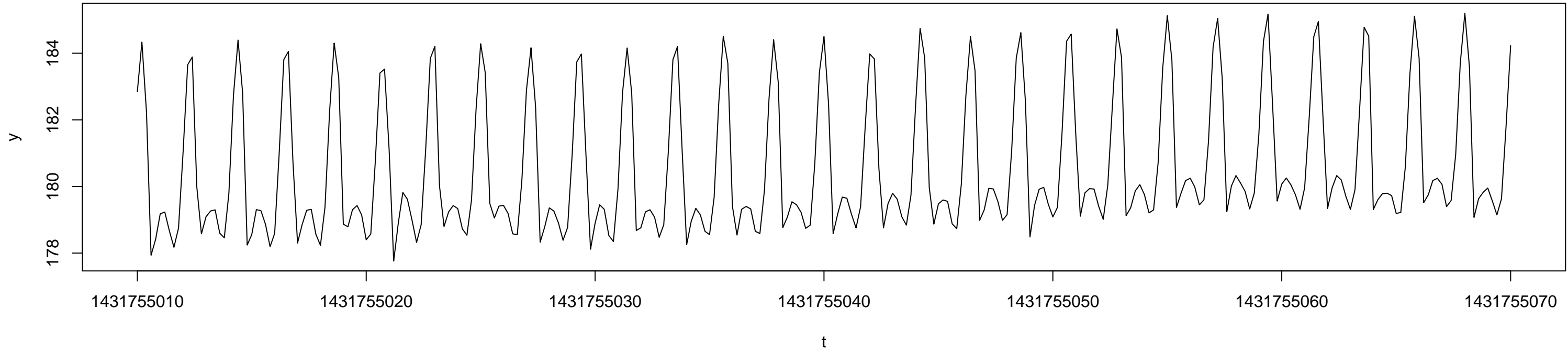
**Starts at h = 397709.692, Temperature = 32.1953055249584**



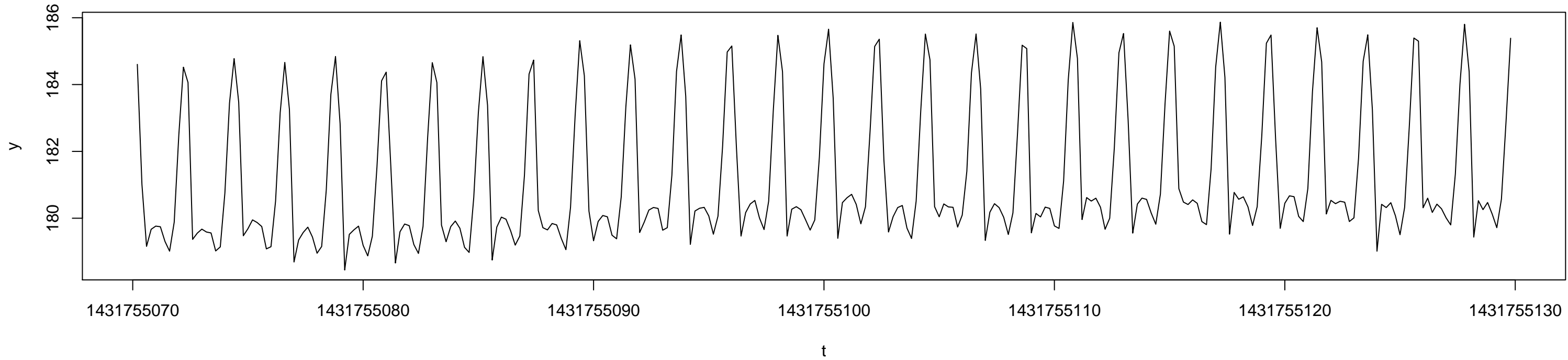
**Starts at h = 397709.708, Temperature = 32.328487438036**



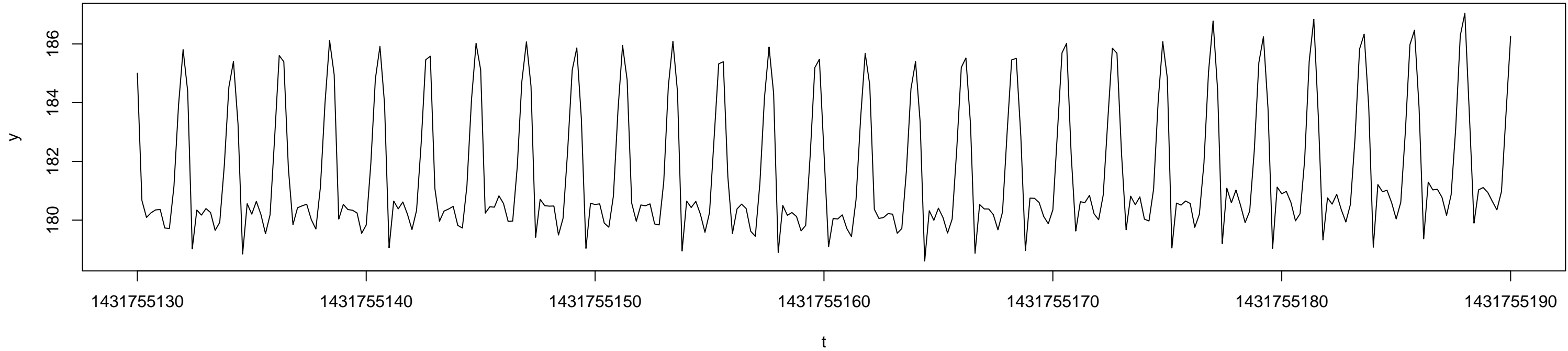
**Starts at h = 397709.725, Temperature = 32.5209006488607**



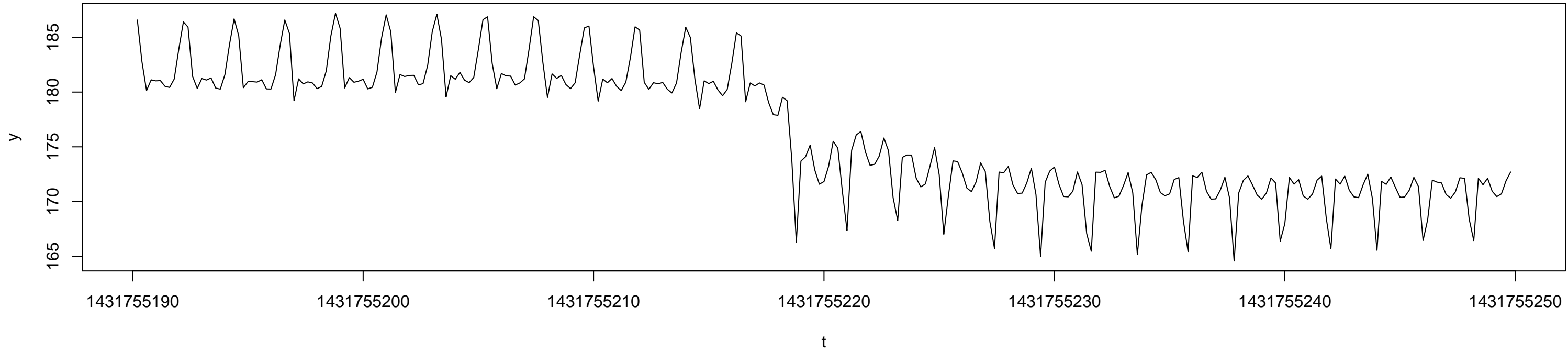
**Starts at h = 397709.742, Temperature = 32.3062138613415**



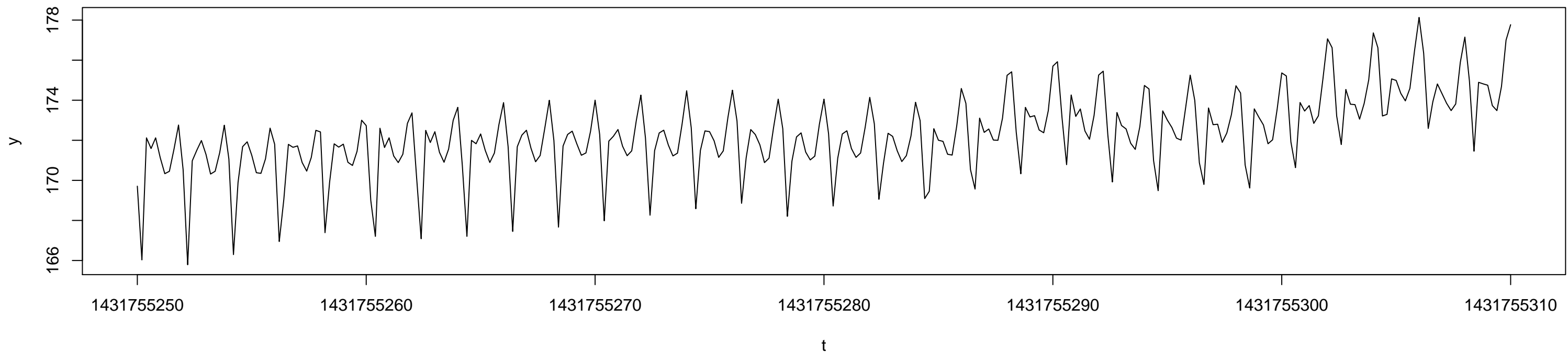
**Starts at h = 397709.758, Temperature = 32.1808744205622**



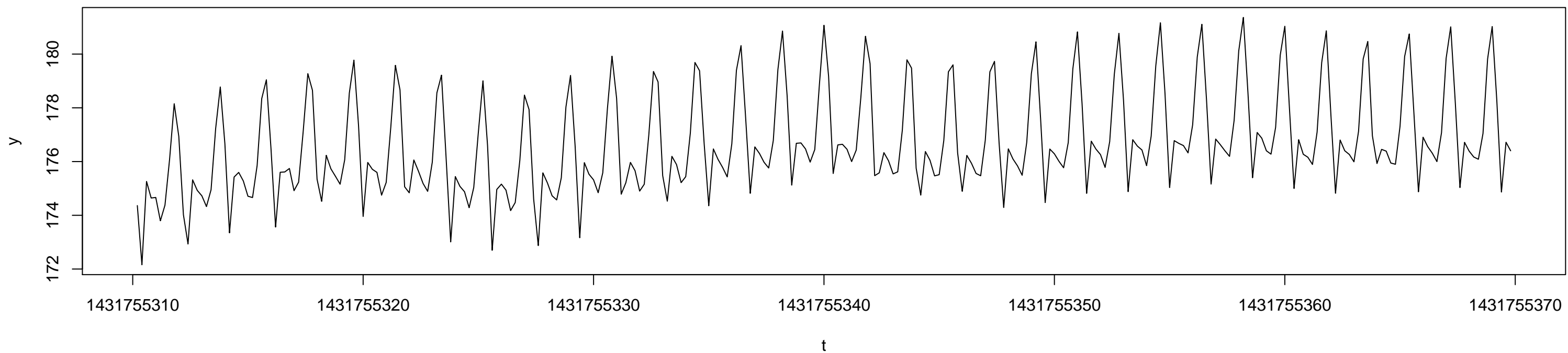
**Starts at h = 397709.775, Temperature = 32.1940569765196**



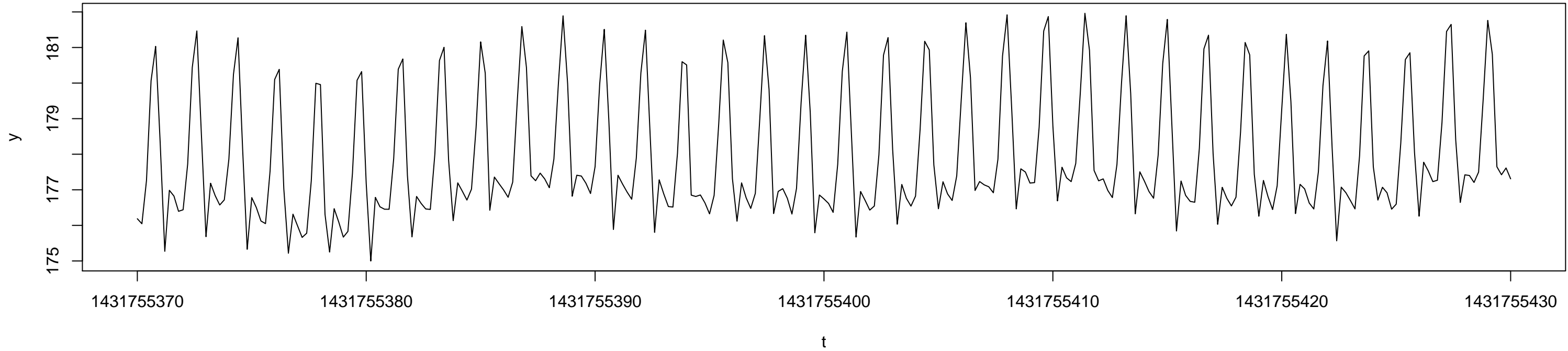
**Starts at h = 397709.792, Temperature = 32.2077774198573**



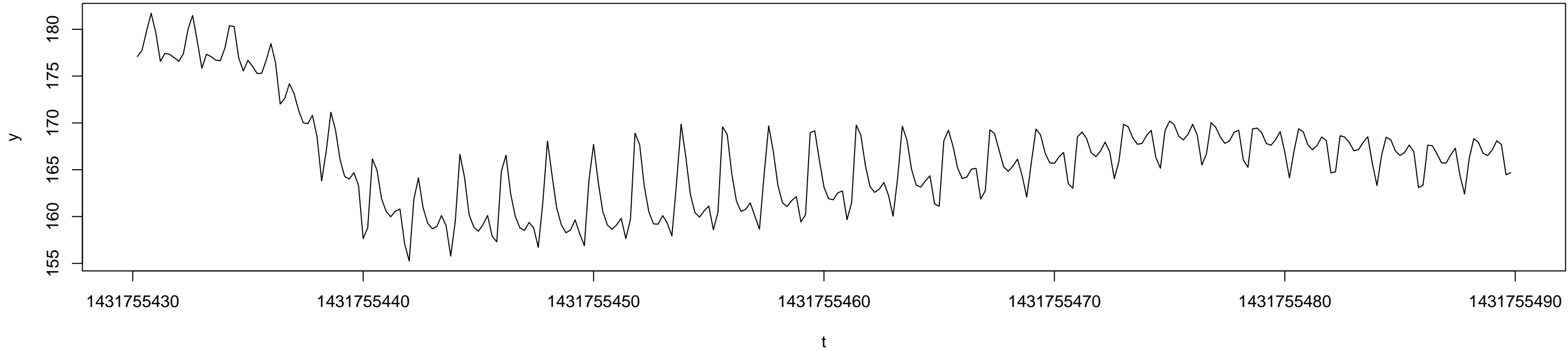
**Starts at h = 397709.808, Temperature = 32.1253689765839**



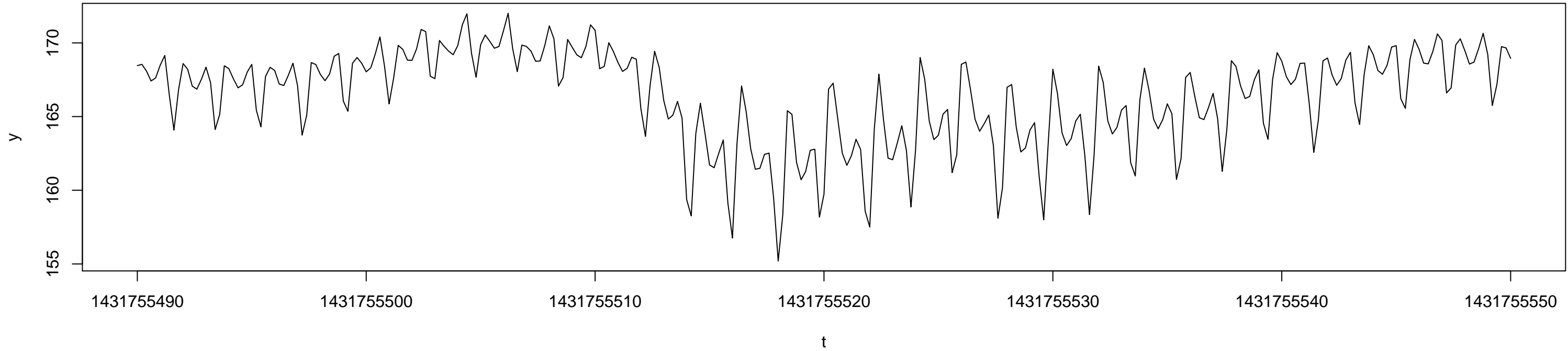
**Starts at h = 397709.825, Temperature = 32.2686283789709**



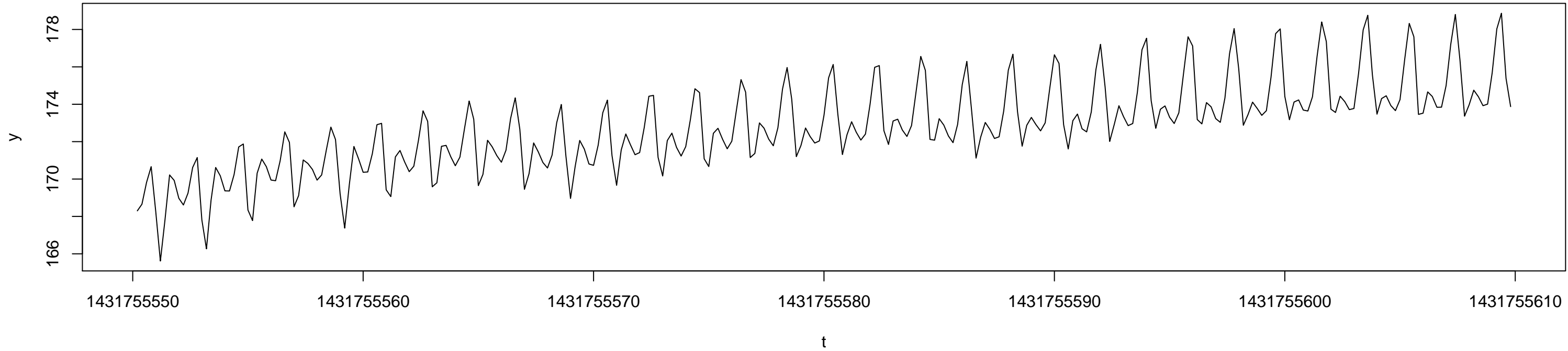
**Starts at h = 397709.842, Temperature = 32.6691250230516**



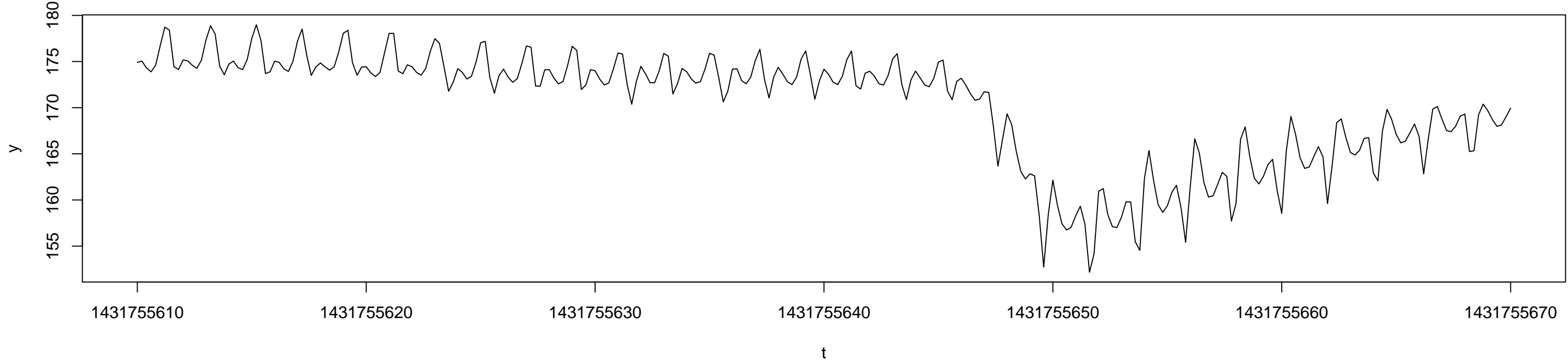
**Starts at h = 397709.858, Temperature = 32.2229222908273**



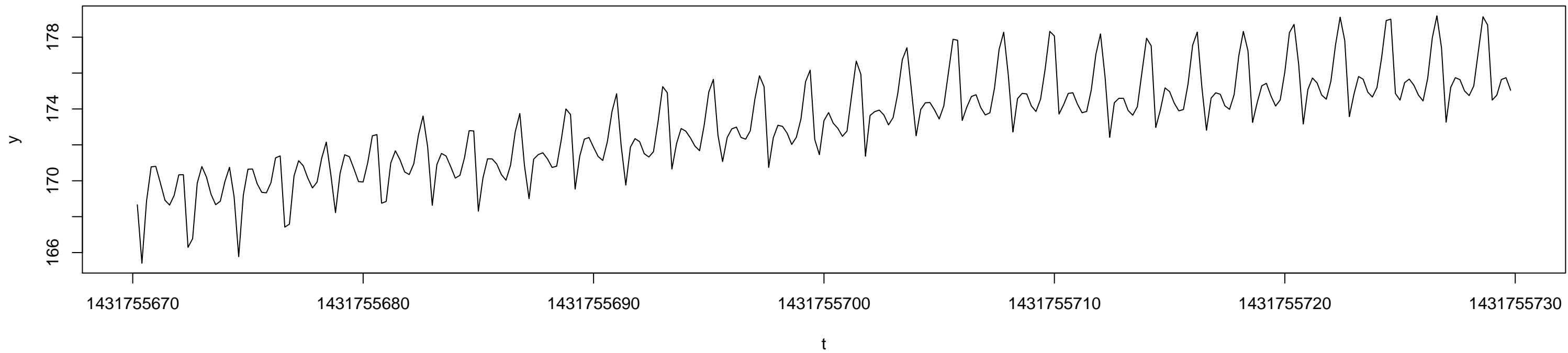
**Starts at h = 397709.875, Temperature = 32.1810491795898**



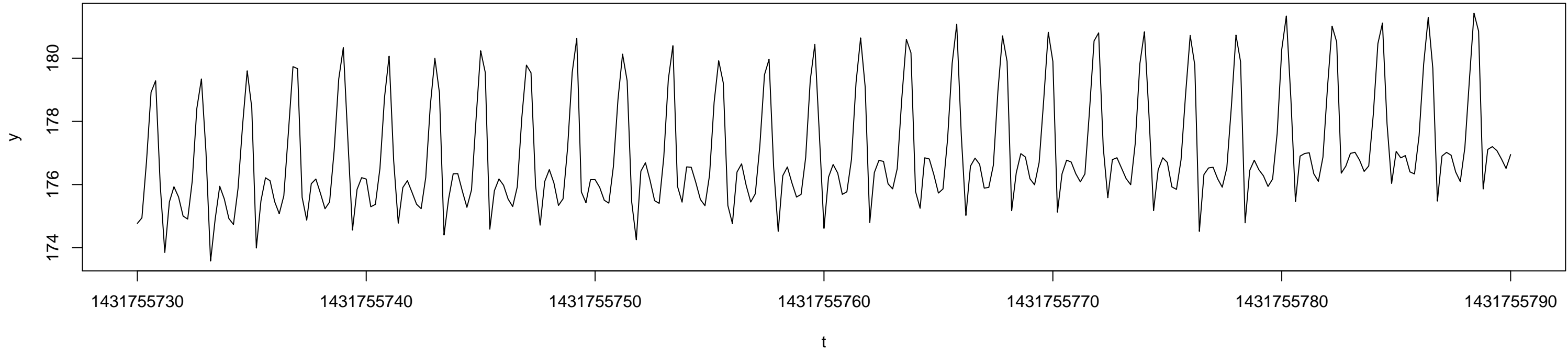
**Starts at h = 397709.892, Temperature = 32.1645220576864**



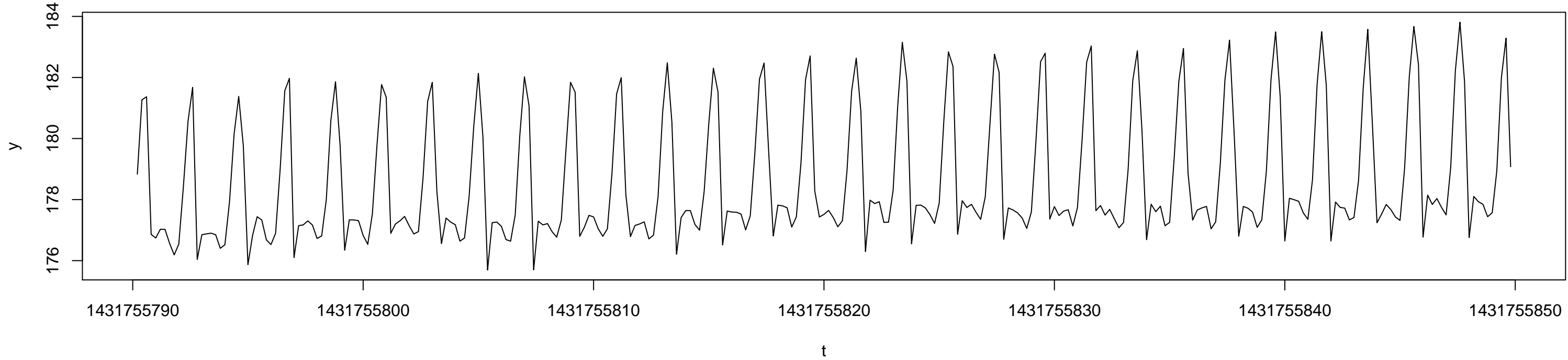
**Starts at h = 397709.908, Temperature = 32.3149164742033**



Starts at h = 397709.925, Temperature = 32.2676596338492

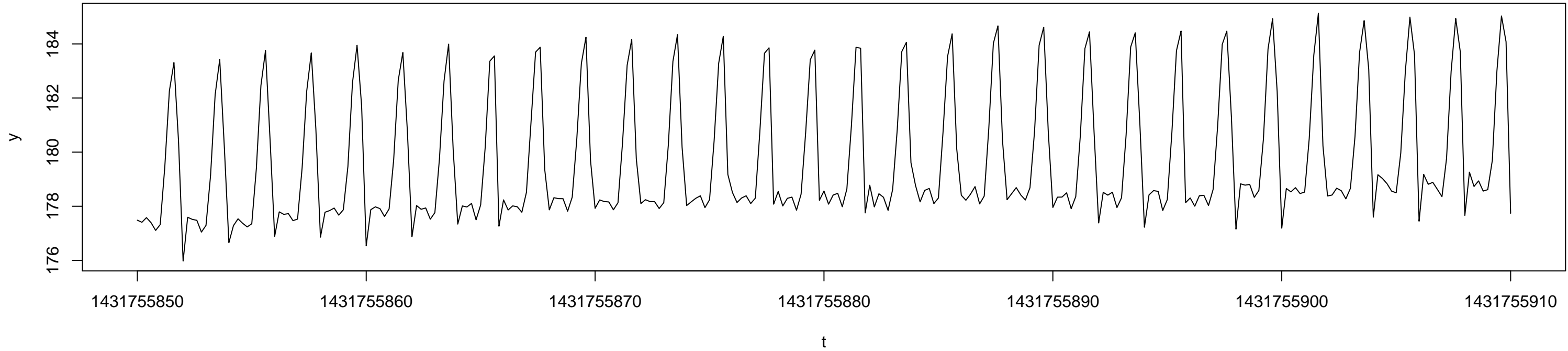


Starts at h = 397709.942, Temperature = 32.3105964607474

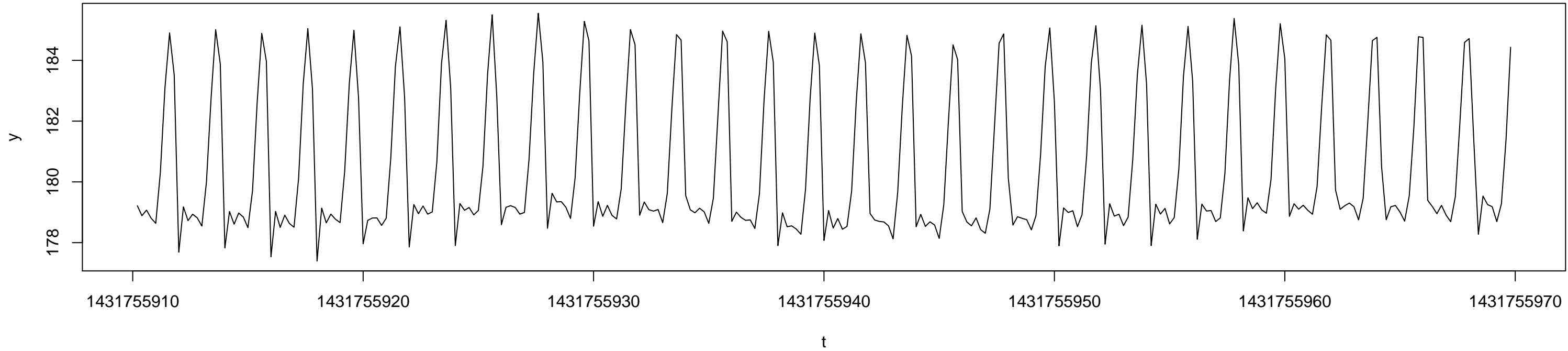




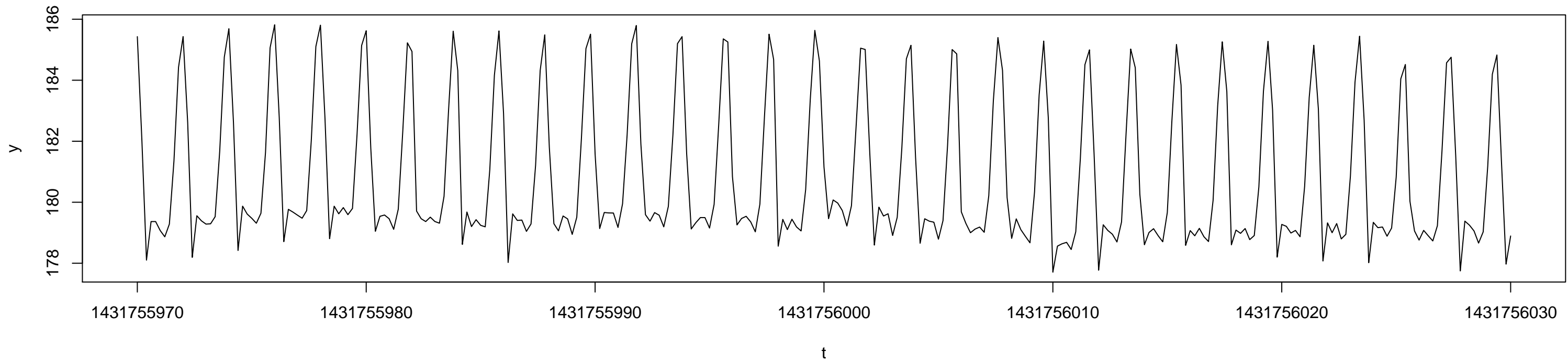
**Starts at h = 397709.958, Temperature = 32.2962695775454**



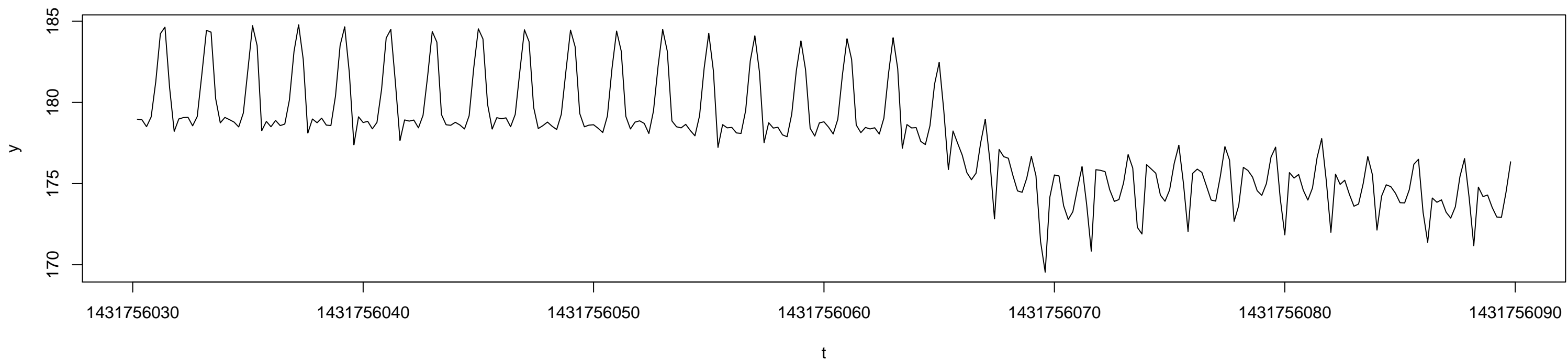
**Starts at h = 397709.975, Temperature = 32.6621956982894**



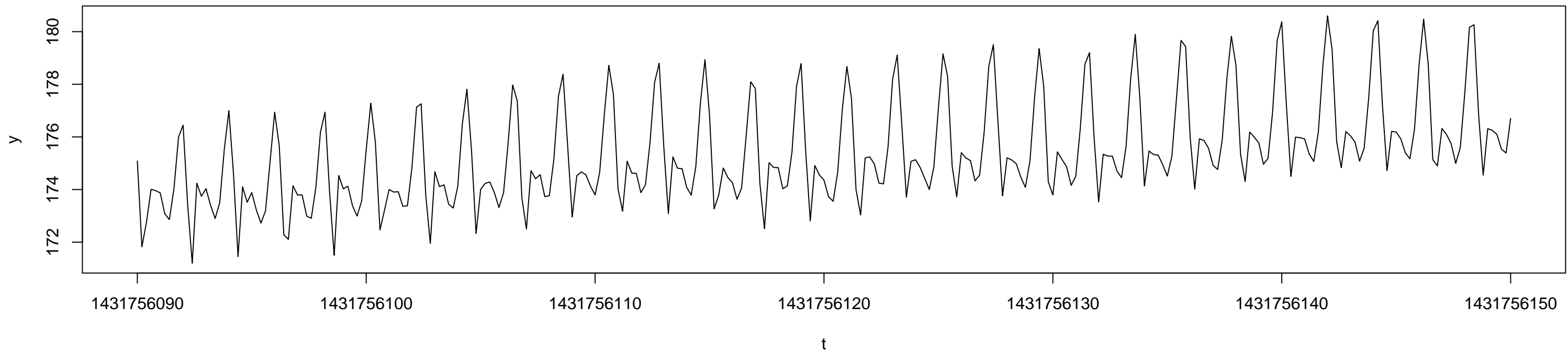
**Starts at h = 397709.992, Temperature = 32.2955311346241**



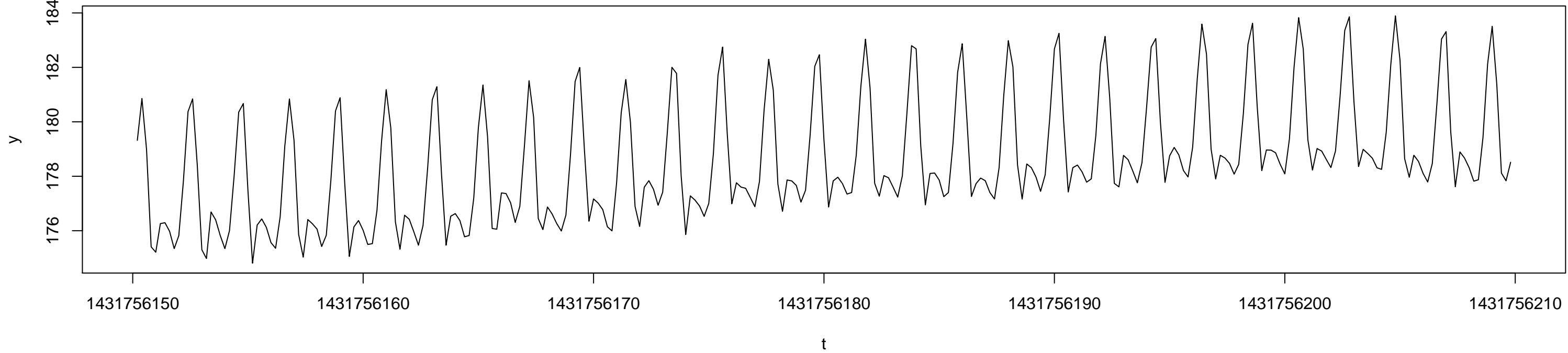
**Starts at h = 397710.008, Temperature = 32.2518769757013**



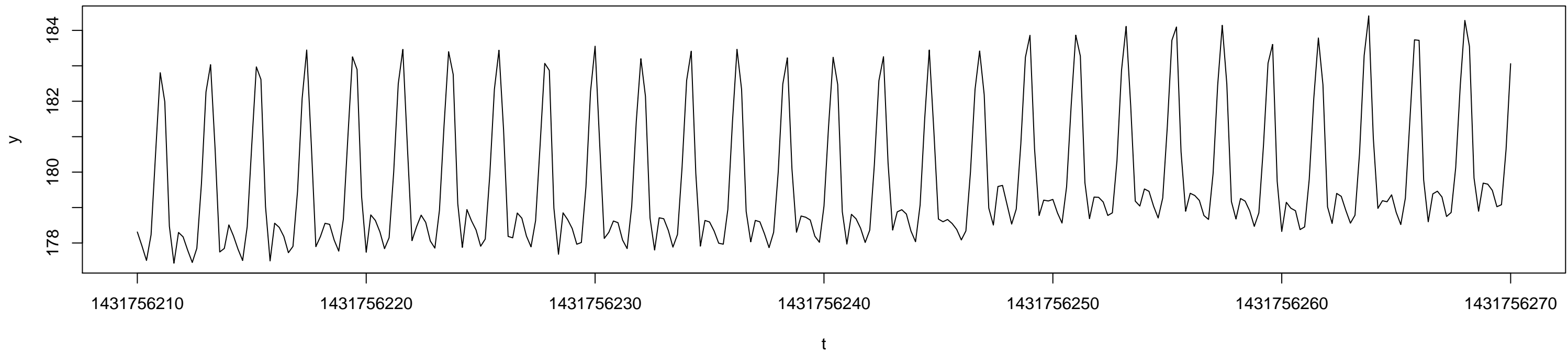
**Starts at h = 397710.025, Temperature = 32.3794836527193**



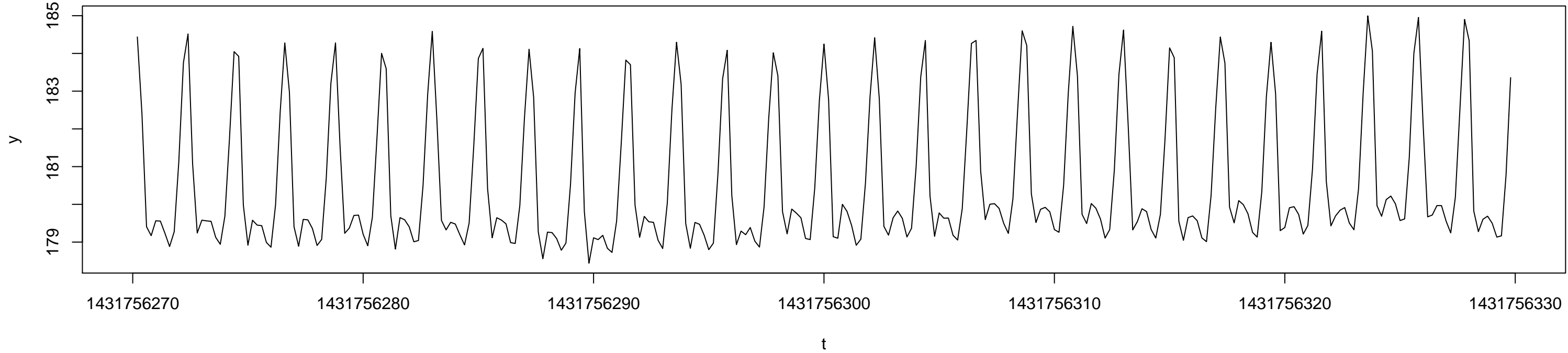
**Starts at h = 397710.042, Temperature = 32.2812178945487**



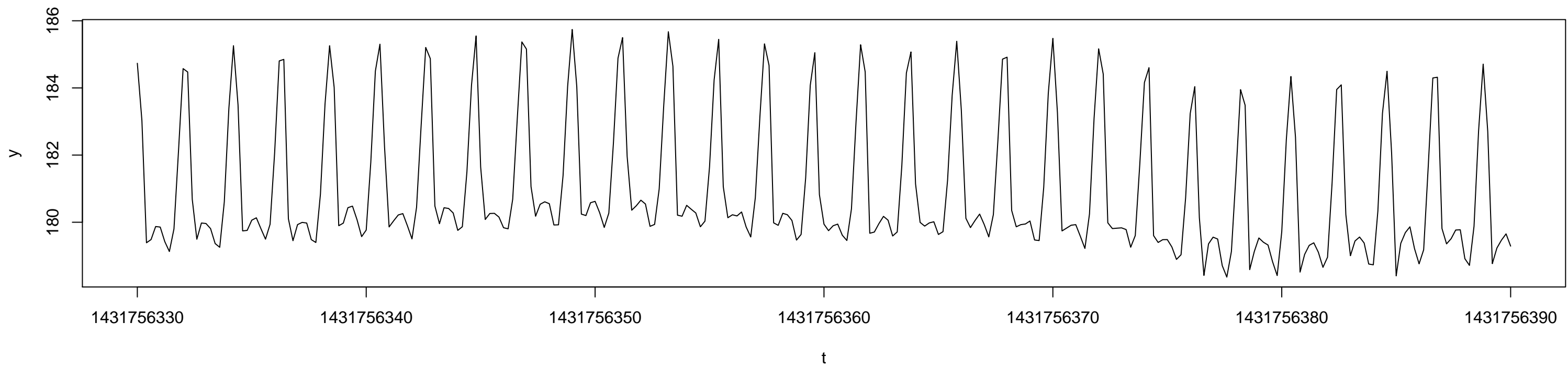
**Starts at h = 397710.058, Temperature = 32.3449385019785**



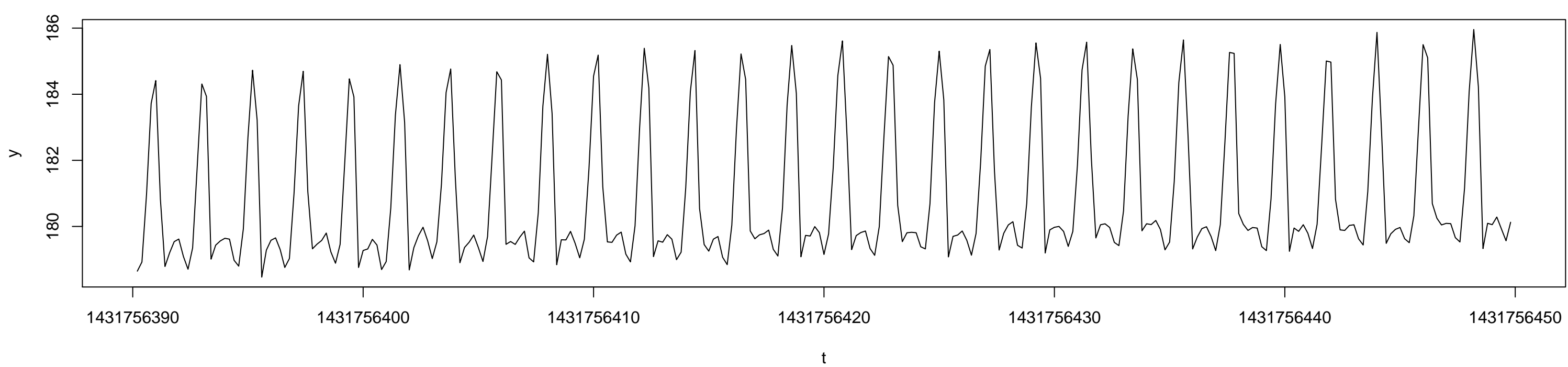
**Starts at h = 397710.075, Temperature = 32.3493580367393**



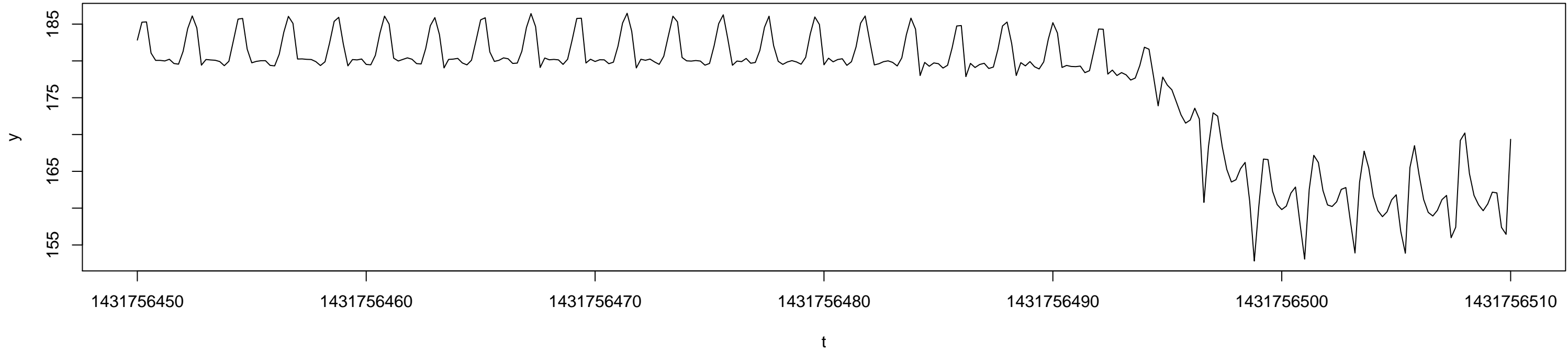
**Starts at h = 397710.092, Temperature = 32.6174673603114**



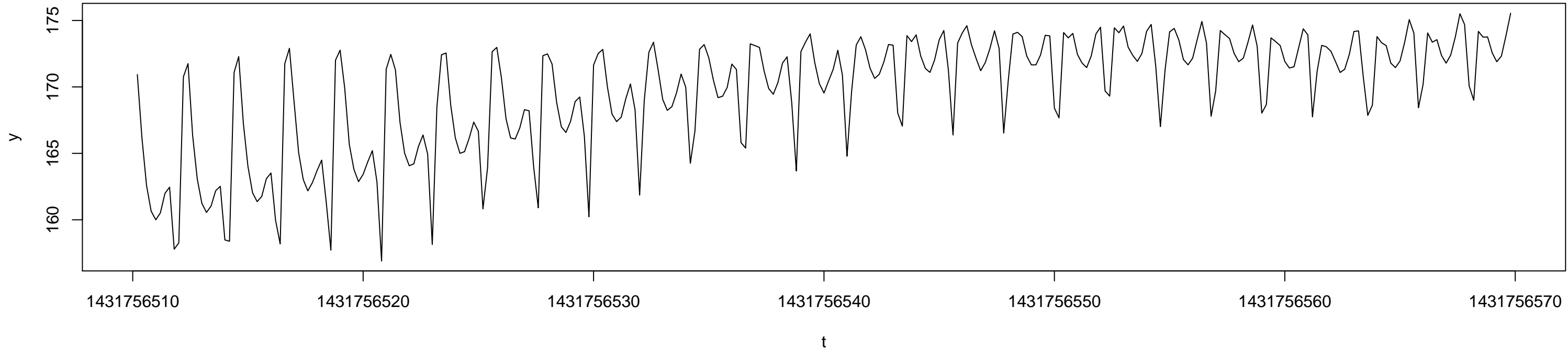
**Starts at h = 397710.108, Temperature = 32.6291143630442**



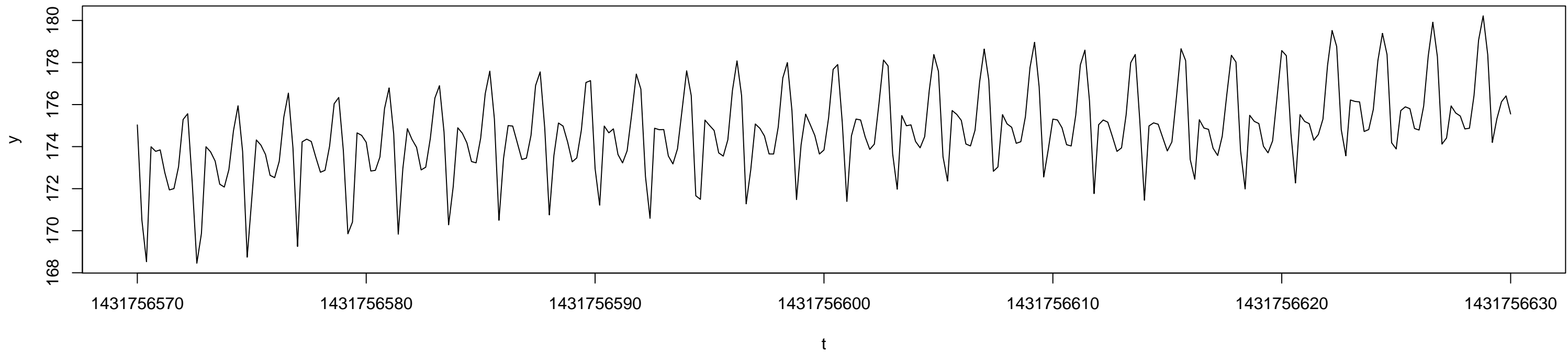
**Starts at h = 397710.125, Temperature = 32.4343794470743**



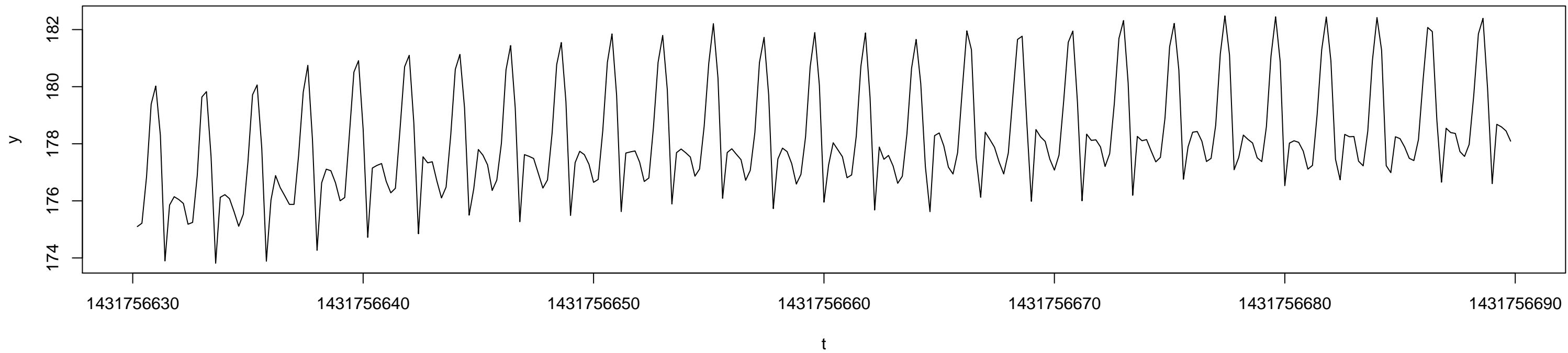
**Starts at h = 397710.142, Temperature = 32.2679625638358**



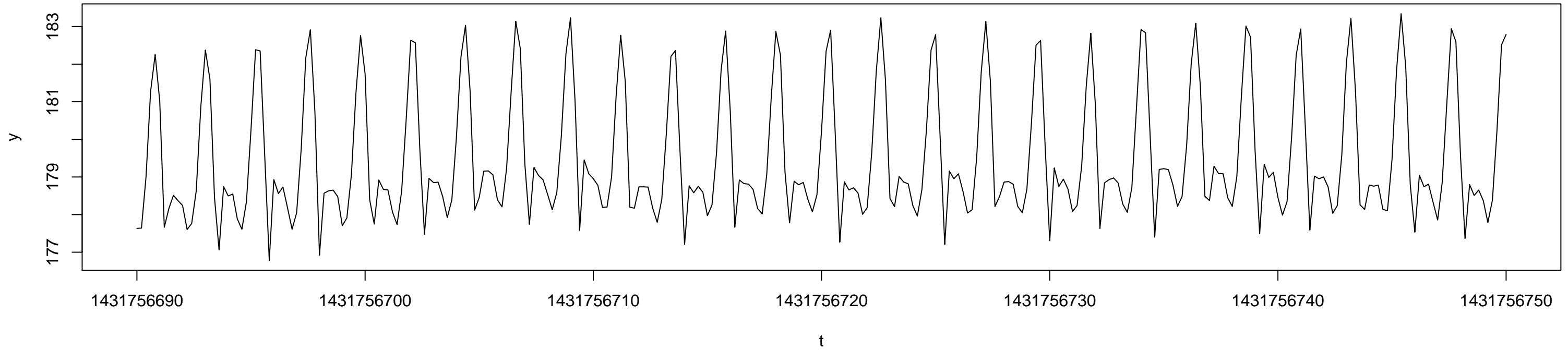
**Starts at h = 397710.158, Temperature = 32.3931311792961**



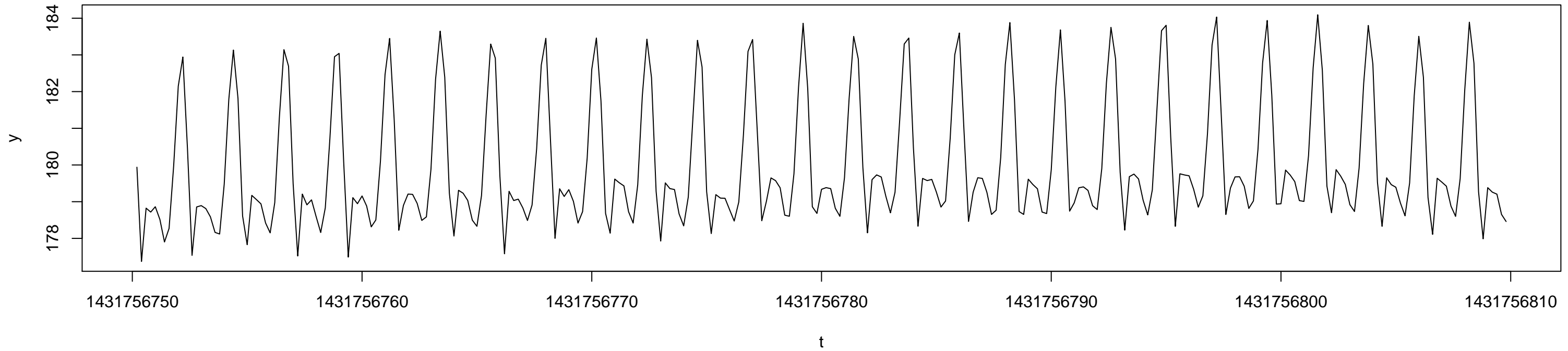
**Starts at h = 397710.175, Temperature = 32.3800984076339**



**Starts at h = 397710.192, Temperature = 32.435100908052**

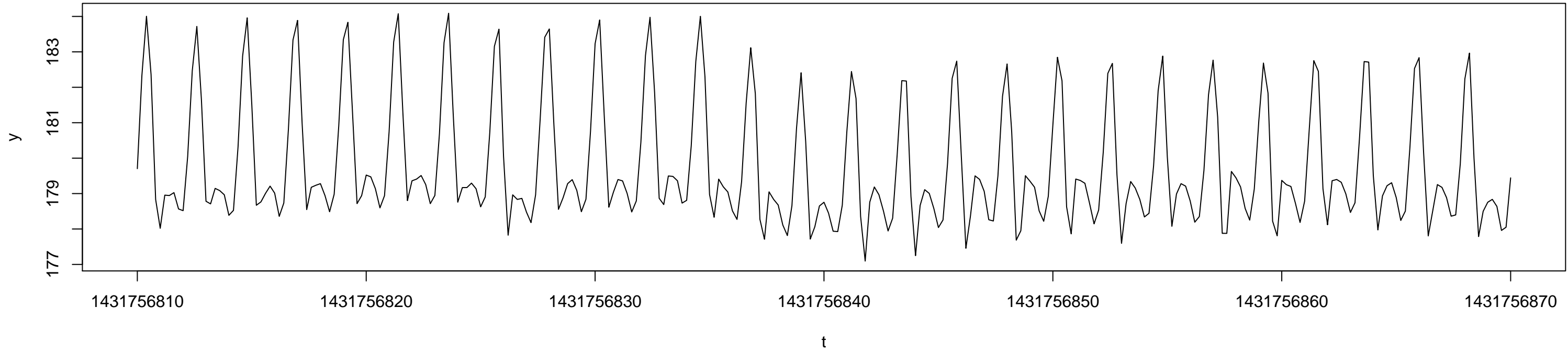


**Starts at h = 397710.208, Temperature = 32.5259850826191**

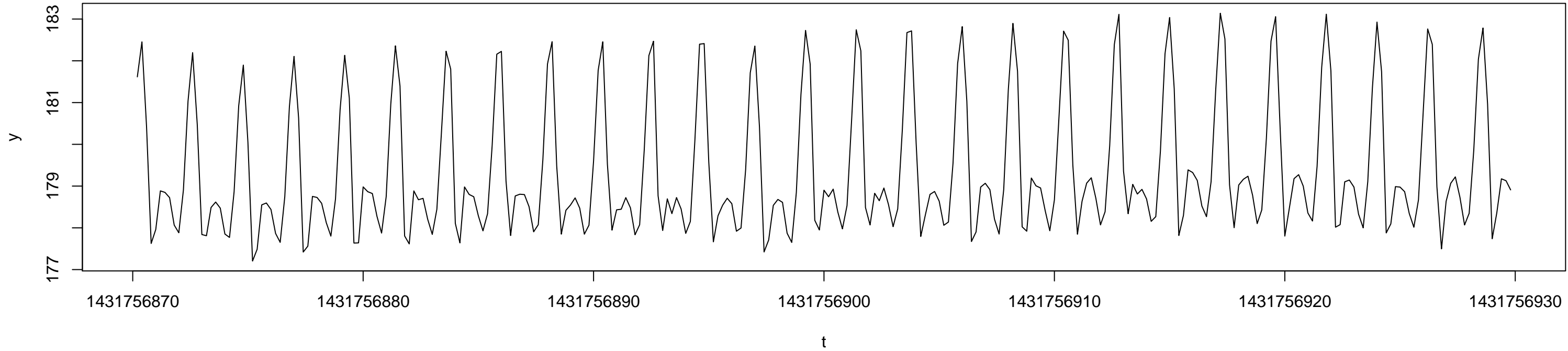




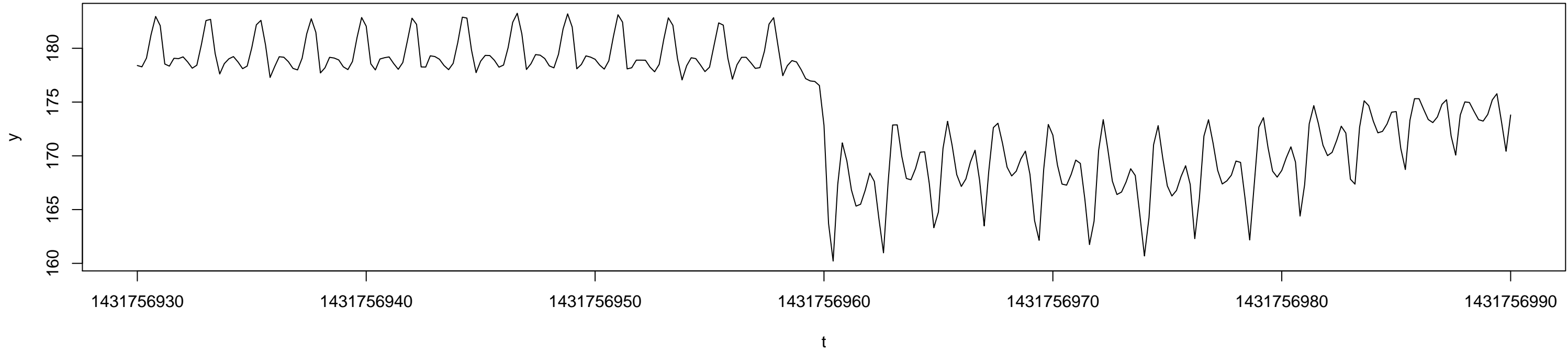
**Starts at h = 397710.225, Temperature = 32.7532487765049**



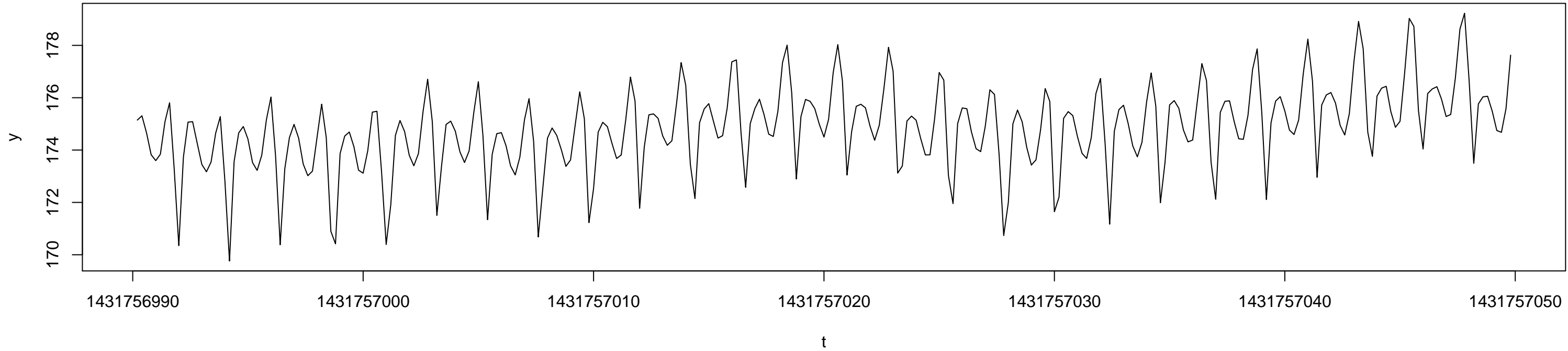
**Starts at h = 397710.242, Temperature = 32.3643873426211**



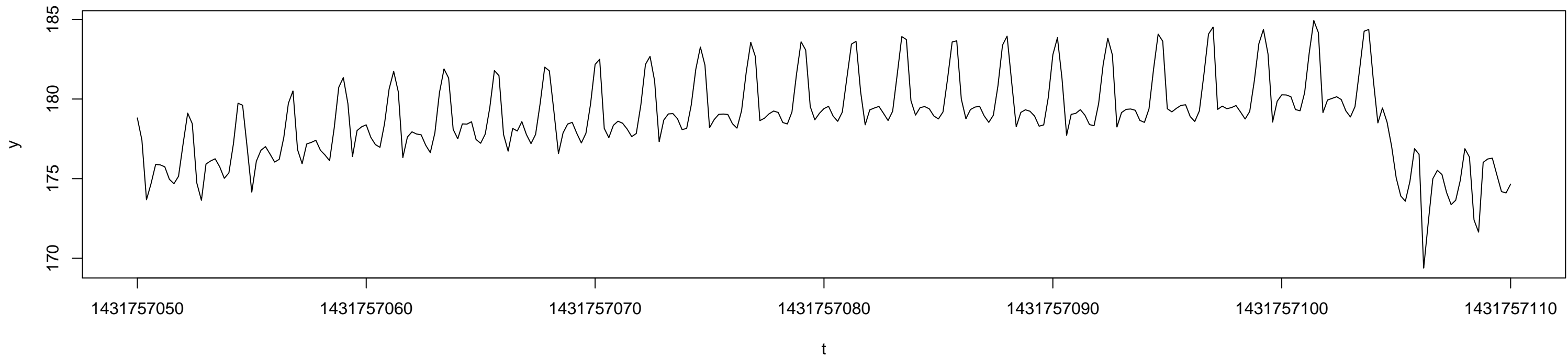
**Starts at h = 397710.258, Temperature = 32.4250032614525**



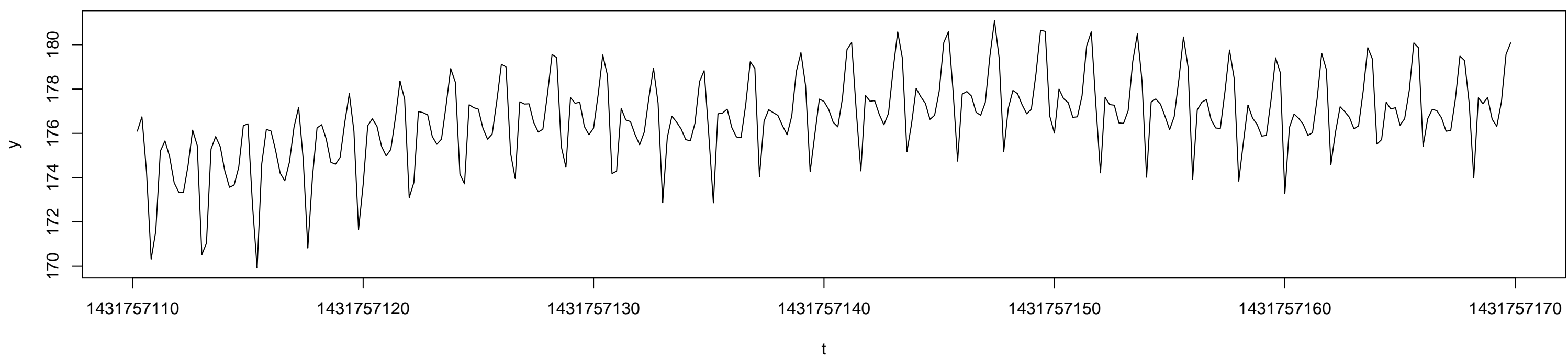
**Starts at h = 397710.275, Temperature = 32.3979565425909**



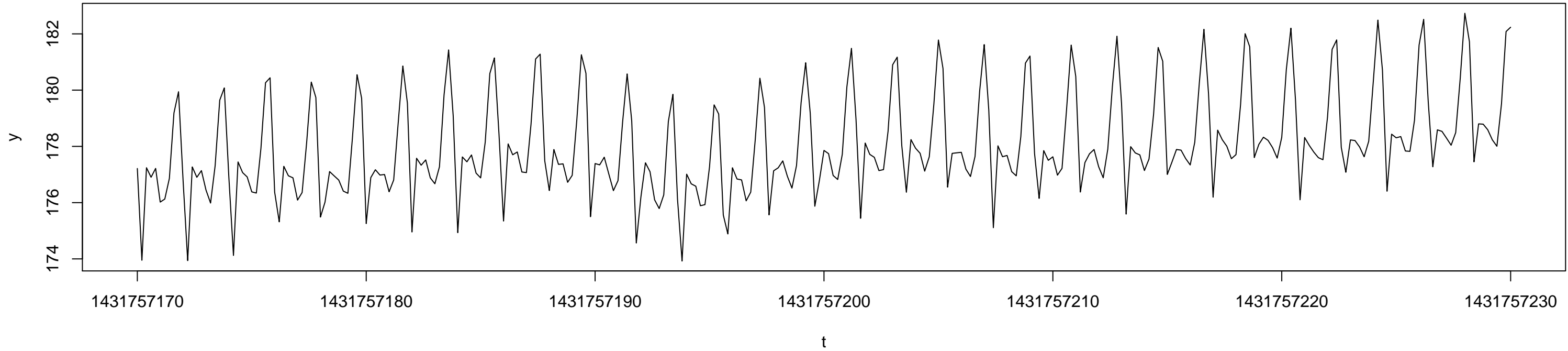
**Starts at h = 397710.292, Temperature = 32.4082404215641**



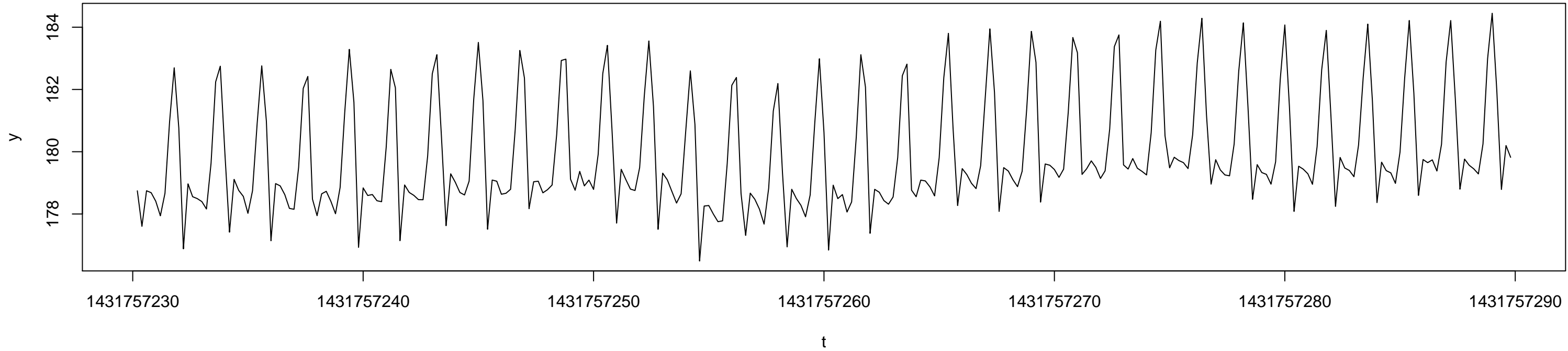
**Starts at h = 397710.308, Temperature = 32.3592908975858**



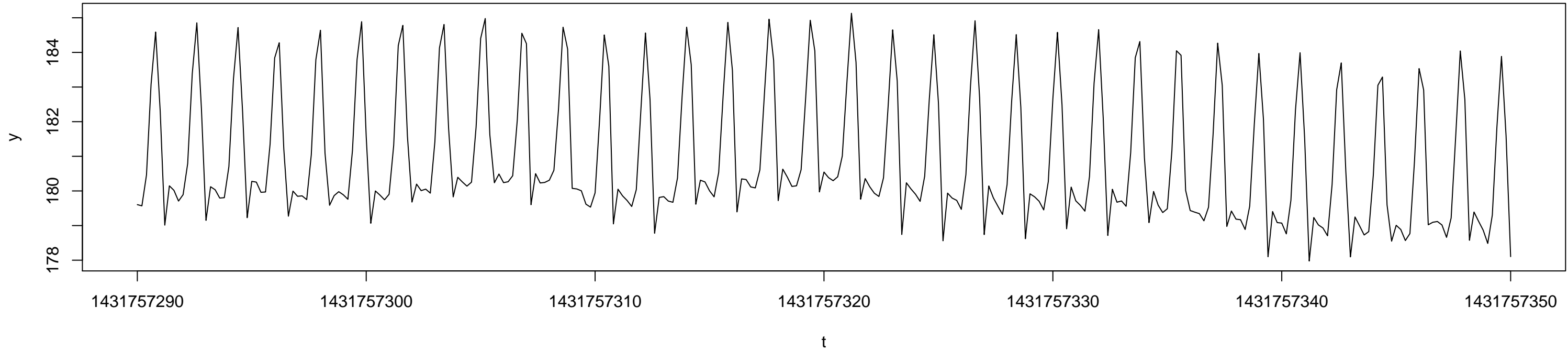
**Starts at h = 397710.325, Temperature = 32.4739837863048**



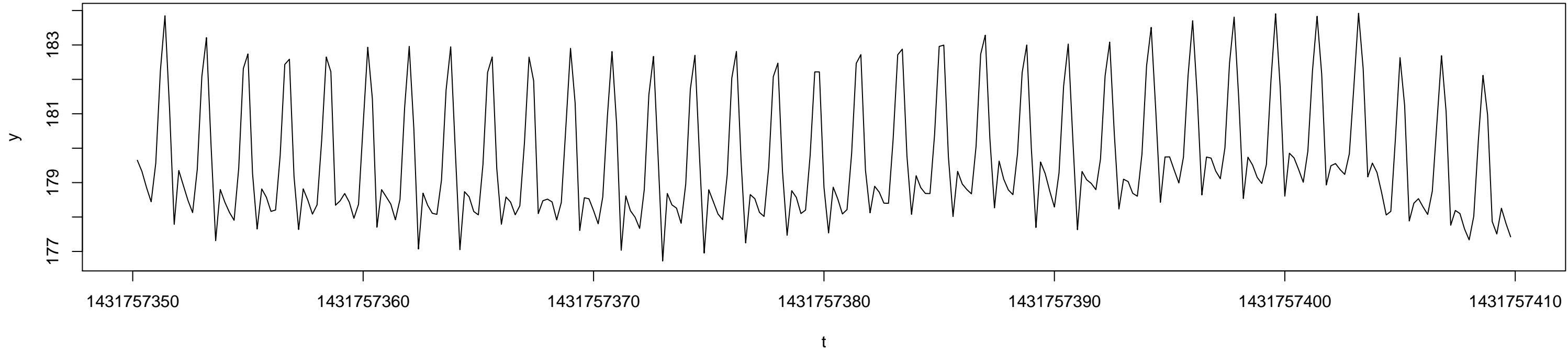
**Starts at h = 397710.342, Temperature = 32.7469334318782**



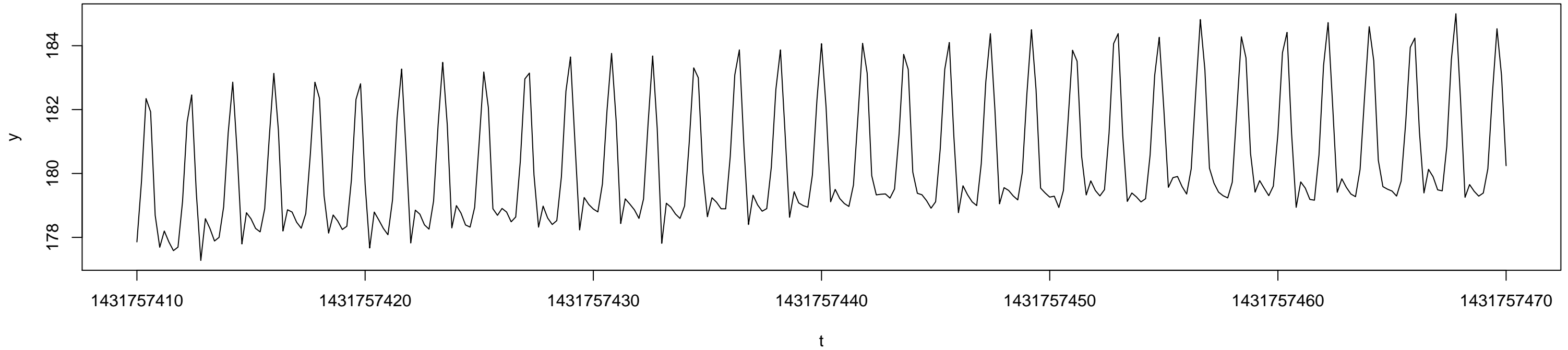
**Starts at h = 397710.358, Temperature = 32.6452096610321**



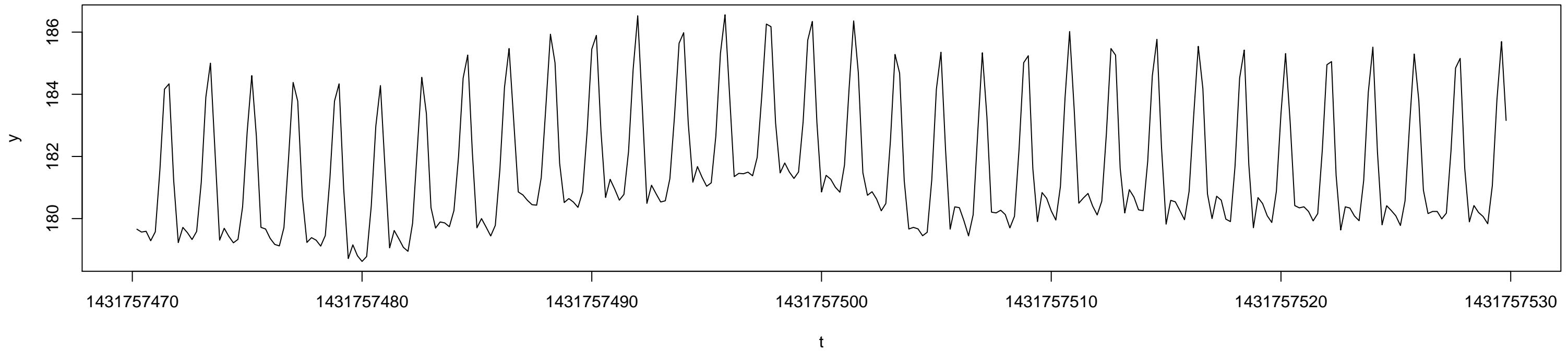
**Starts at h = 397710.375, Temperature = 32.5053687352947**



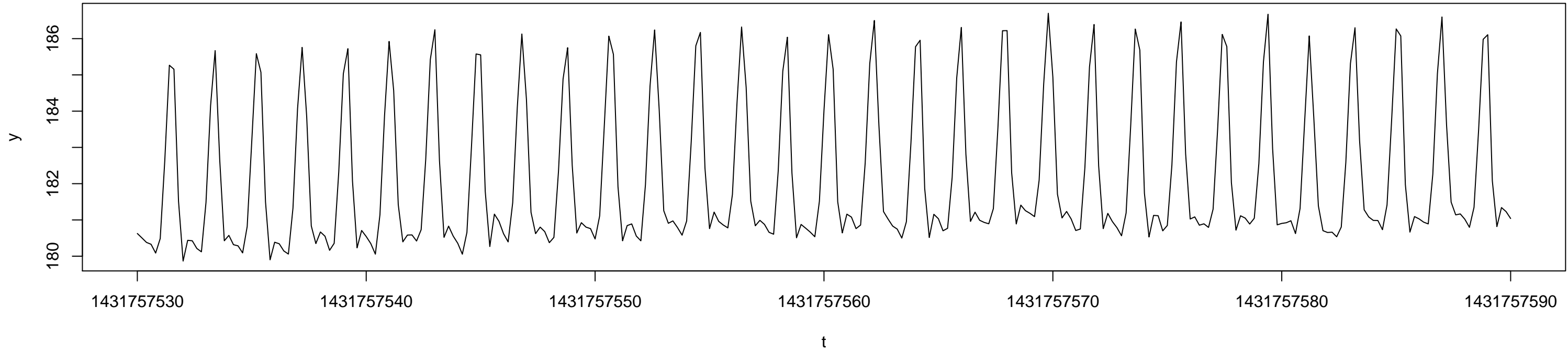
**Starts at h = 397710.392, Temperature = 32.408343506306**



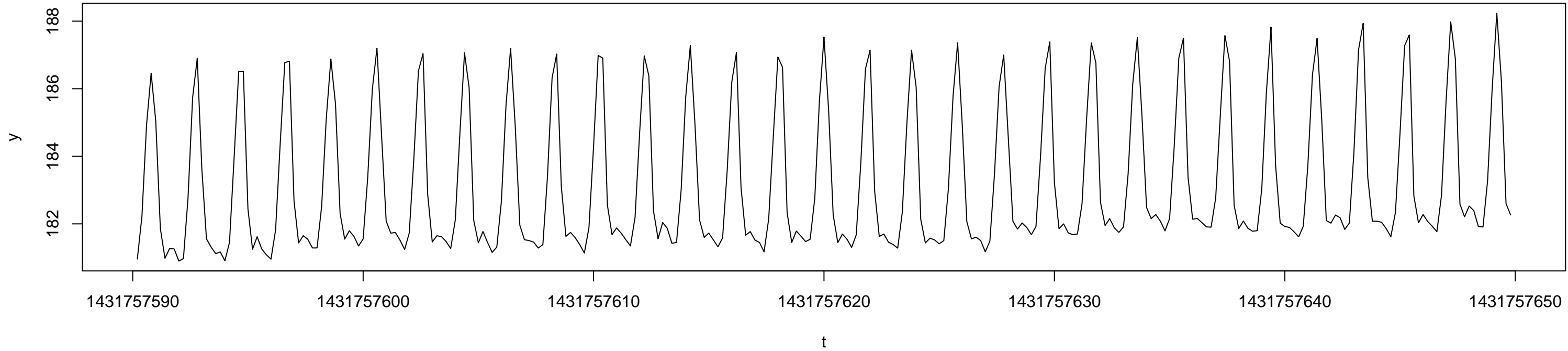
**Starts at h = 397710.408, Temperature = 32.3842076388216**



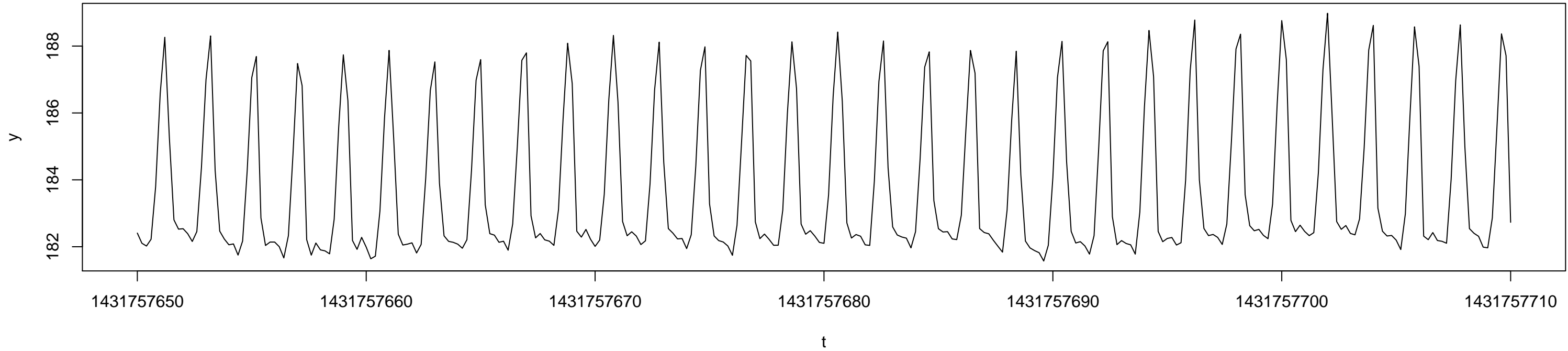
**Starts at h = 397710.425, Temperature = 32.4846405962318**



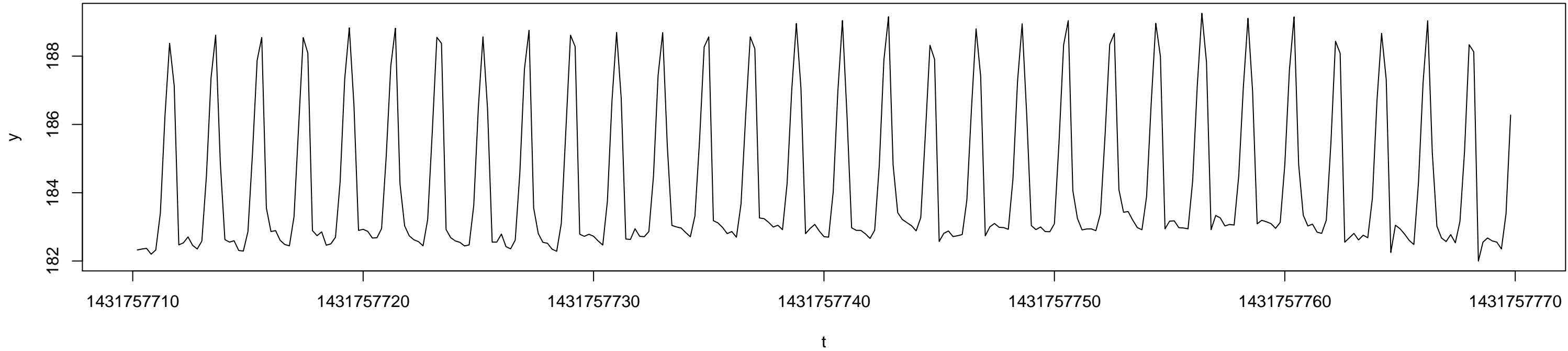
**Starts at h = 397710.442, Temperature = 32.3993174817808**



**Starts at h = 397710.458, Temperature = 32.5762160071891**

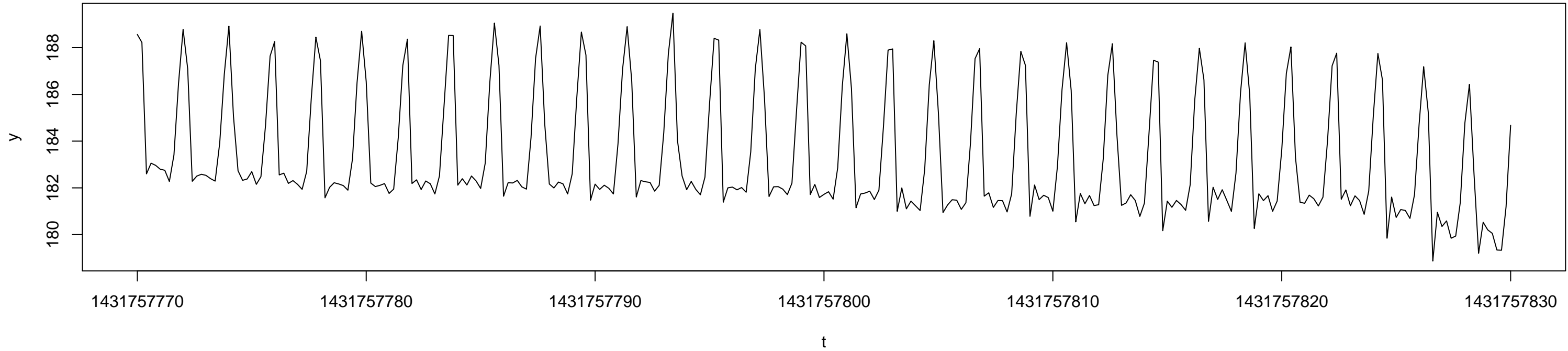


**Starts at h = 397710.475, Temperature = 32.8800729382783**

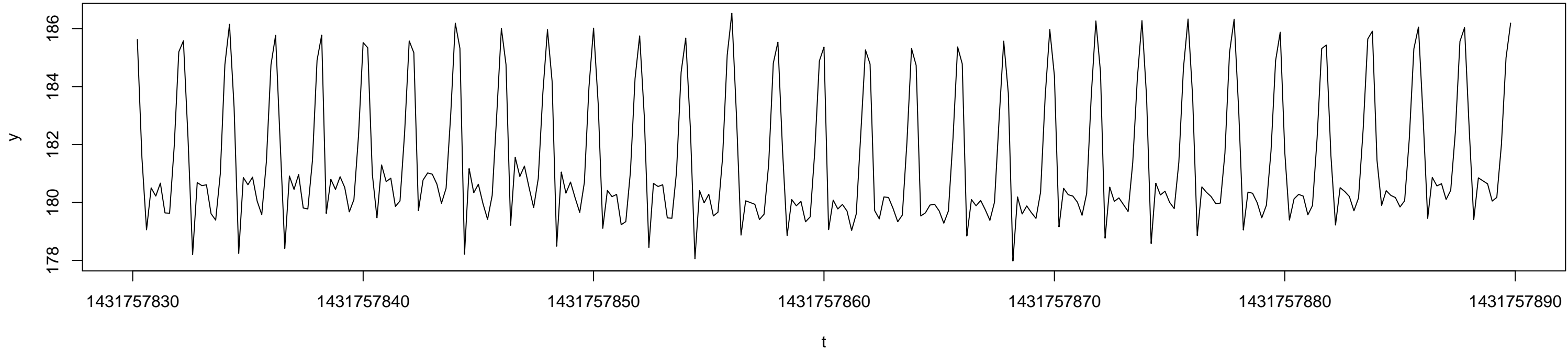




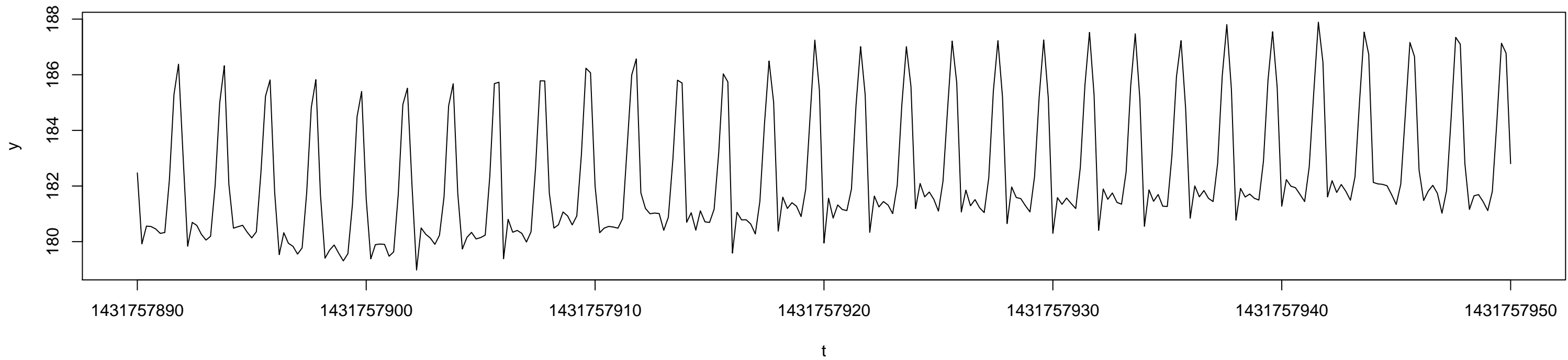
**Starts at h = 397710.492, Temperature = 32.5796778933966**



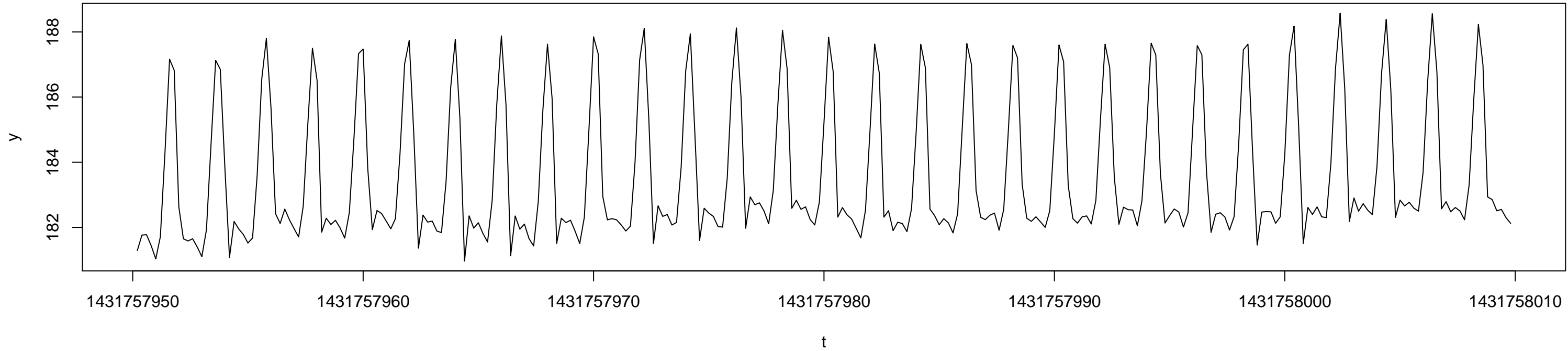
**Starts at h = 397710.508, Temperature = 32.532551408502**



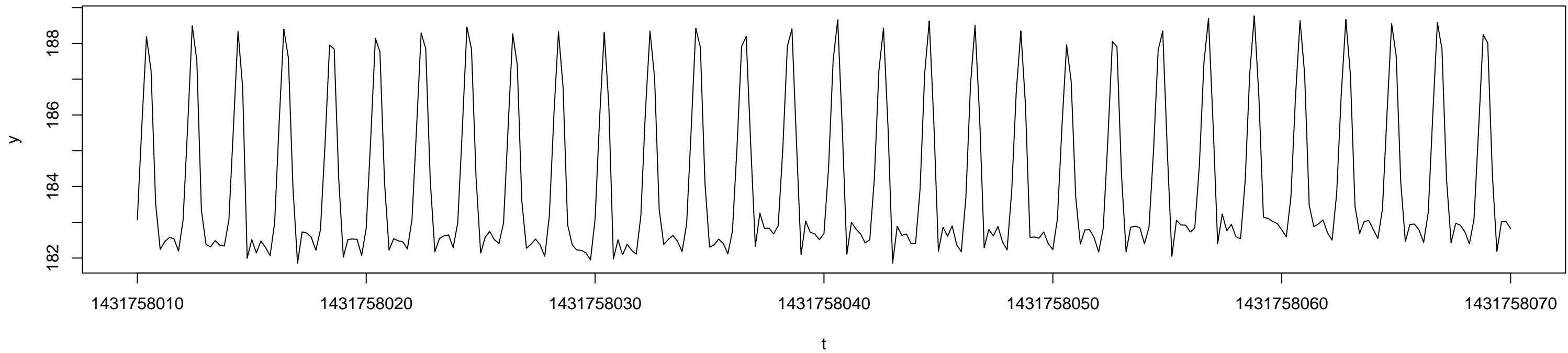
**Starts at h = 397710.525, Temperature = 32.4813897611225**



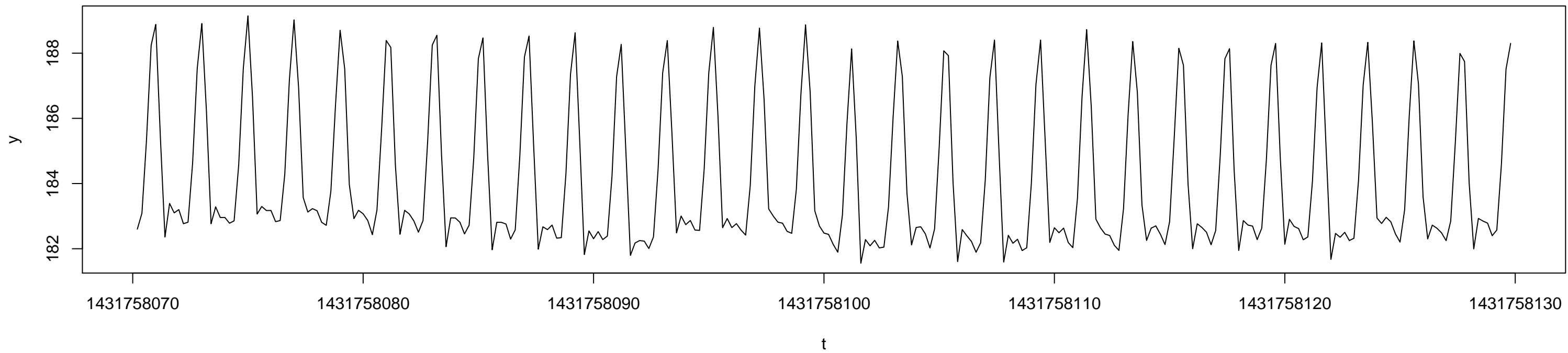
**Starts at h = 397710.542, Temperature = 32.5368953395281**



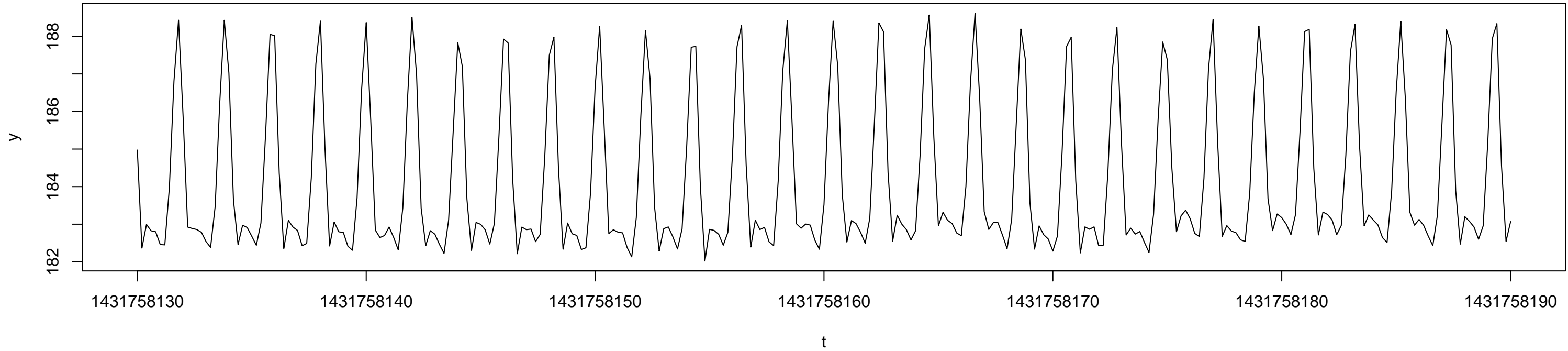
**Starts at h = 397710.558, Temperature = 32.5500906986149**



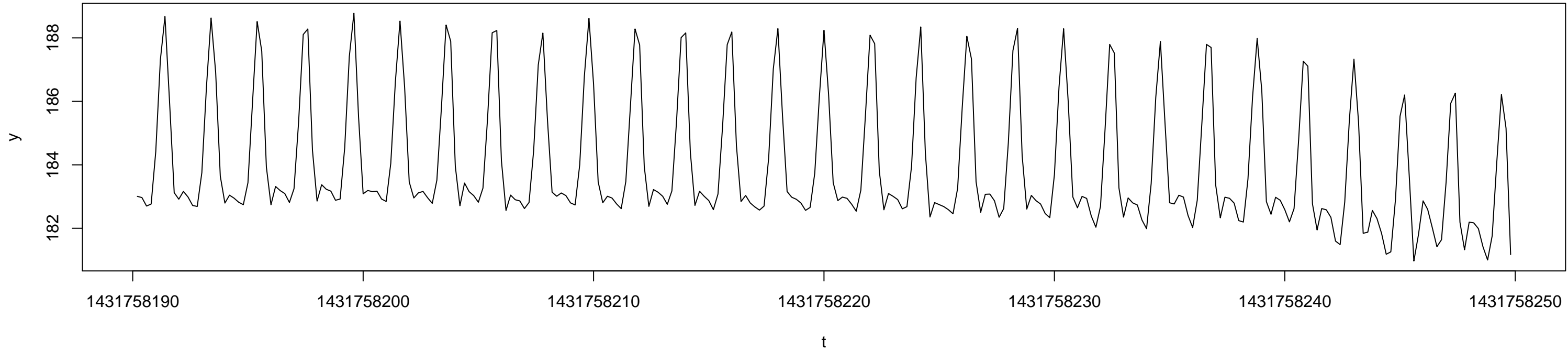
**Starts at h = 397710.575, Temperature = 32.5094523597484**



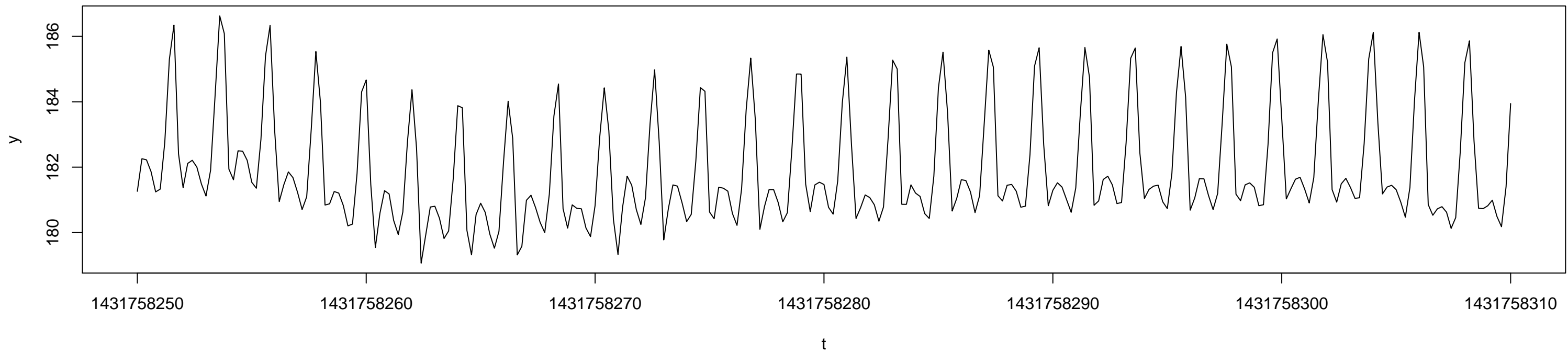
**Starts at h = 397710.592, Temperature = 32.8192697302793**



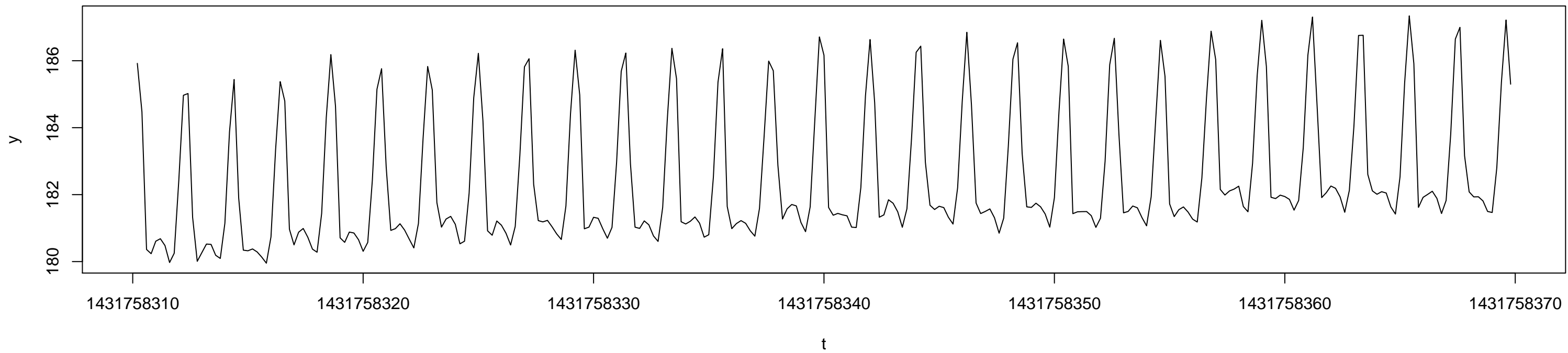
**Starts at h = 397710.608, Temperature = 32.7773091288947**



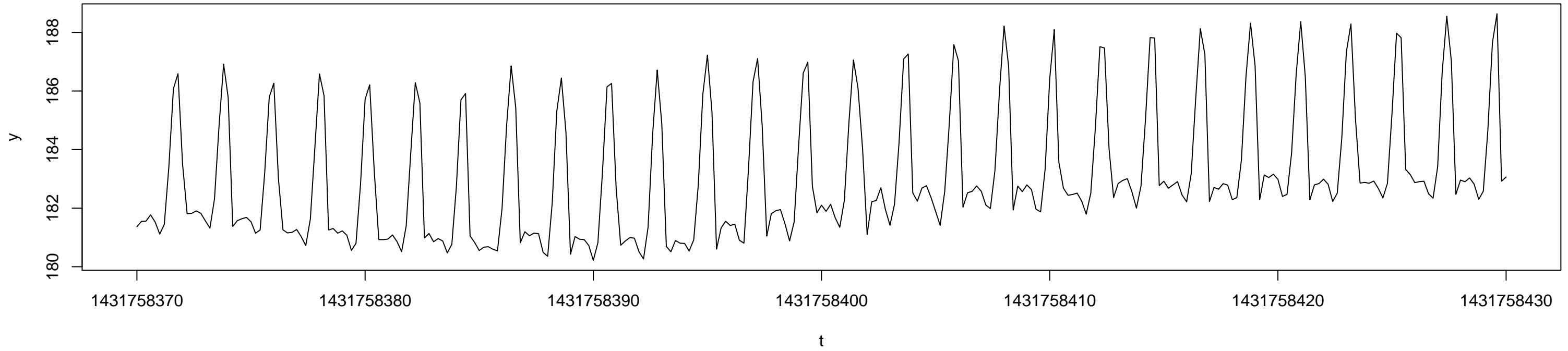
**Starts at h = 397710.625, Temperature = 32.5662326638995**



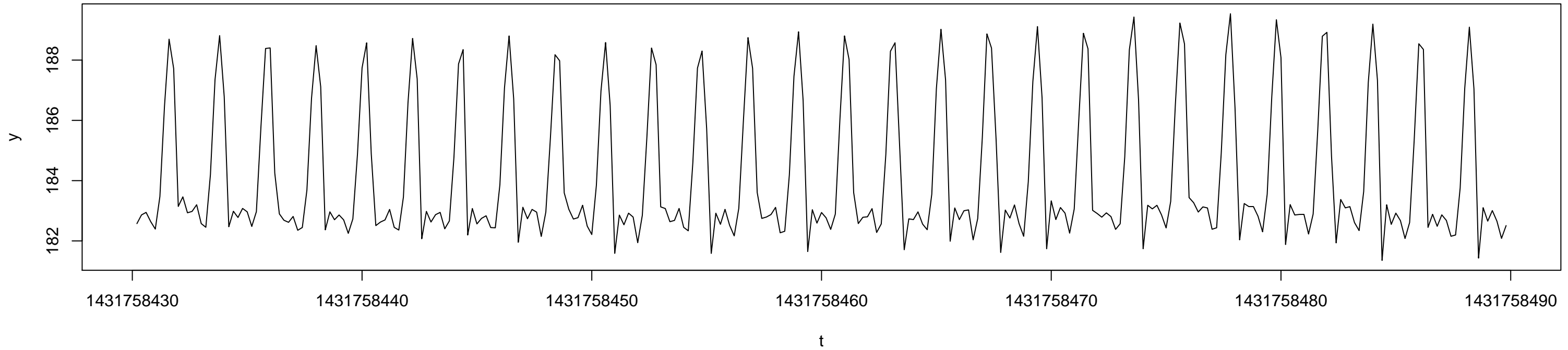
**Starts at h = 397710.642, Temperature = 32.5332738284485**



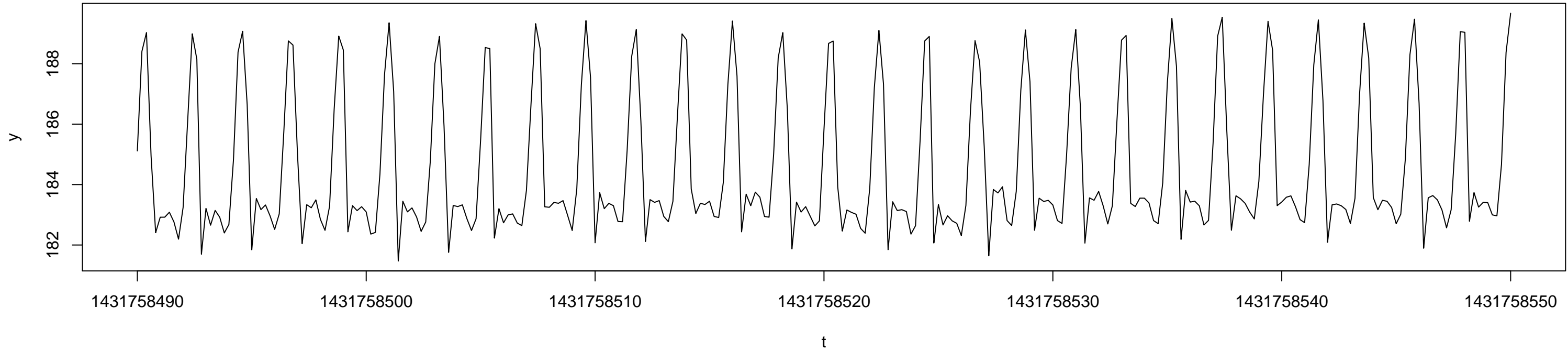
**Starts at h = 397710.658, Temperature = 32.560747649565**



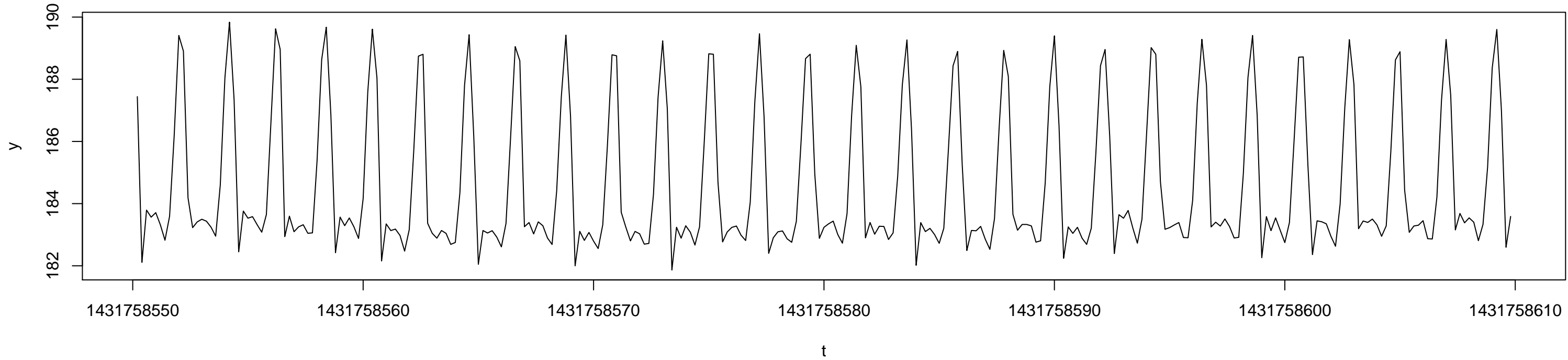
**Starts at h = 397710.675, Temperature = 32.6665602244029**



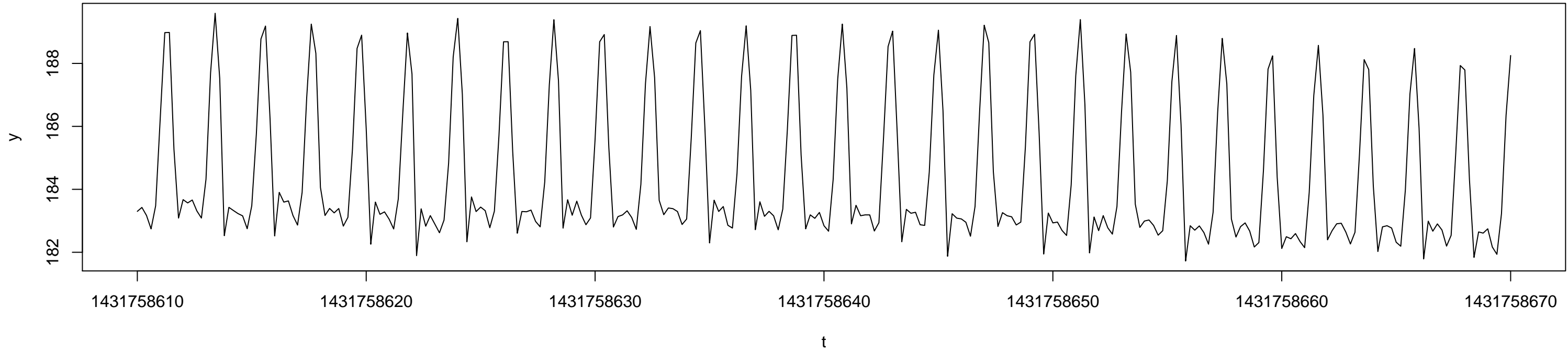
**Starts at h = 397710.692, Temperature = 32.5377280002698**



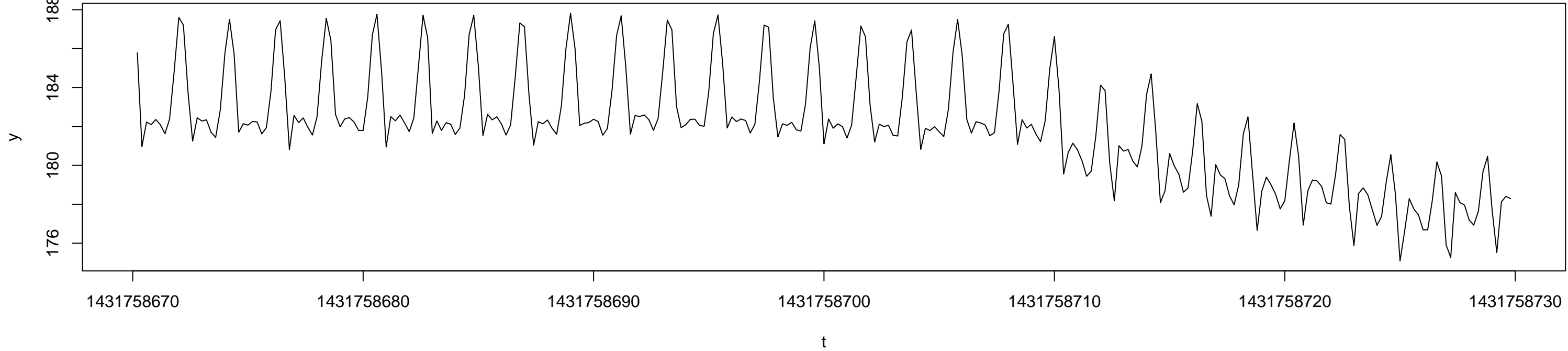
**Starts at h = 397710.708, Temperature = 32.5585712159812**



**Starts at h = 397710.725, Temperature = 32.7794623223435**

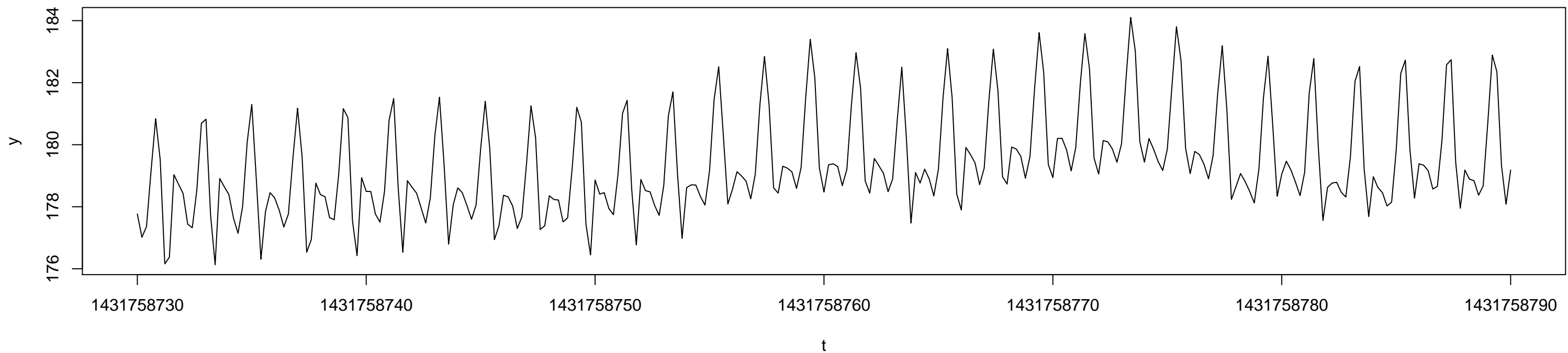


**Starts at h = 397710.742, Temperature = 32.7524620409143**

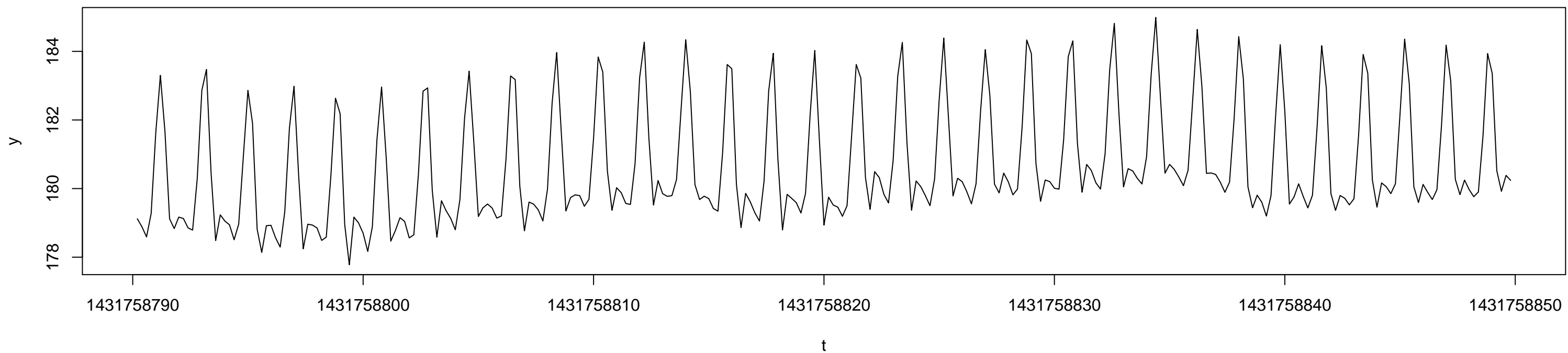




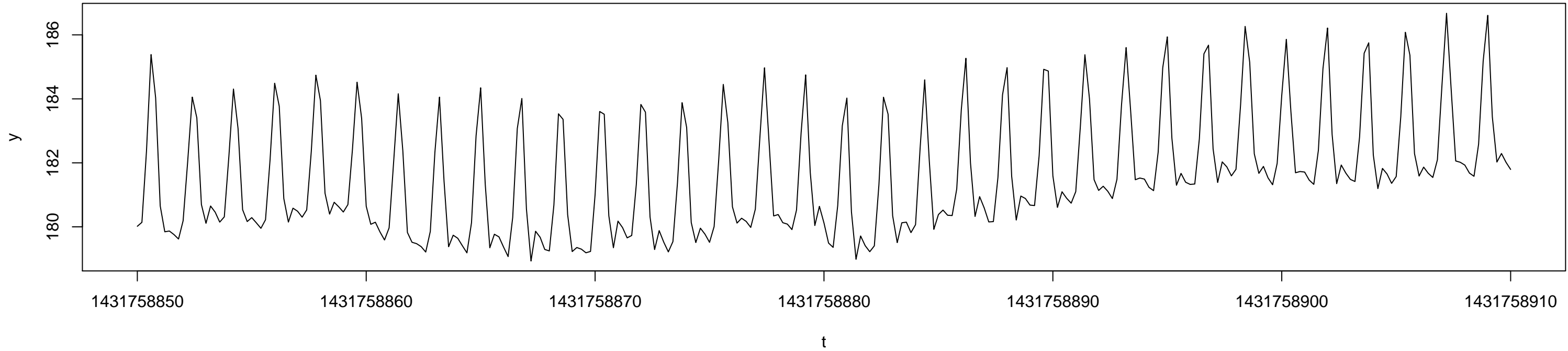
**Starts at h = 397710.758, Temperature = 32.5569960174203**



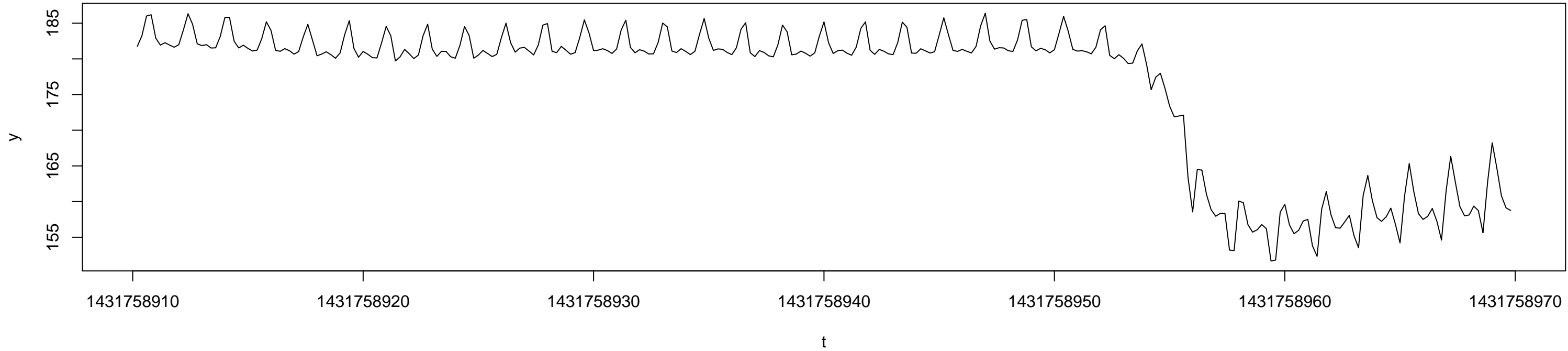
**Starts at h = 397710.775, Temperature = 32.612781587753**



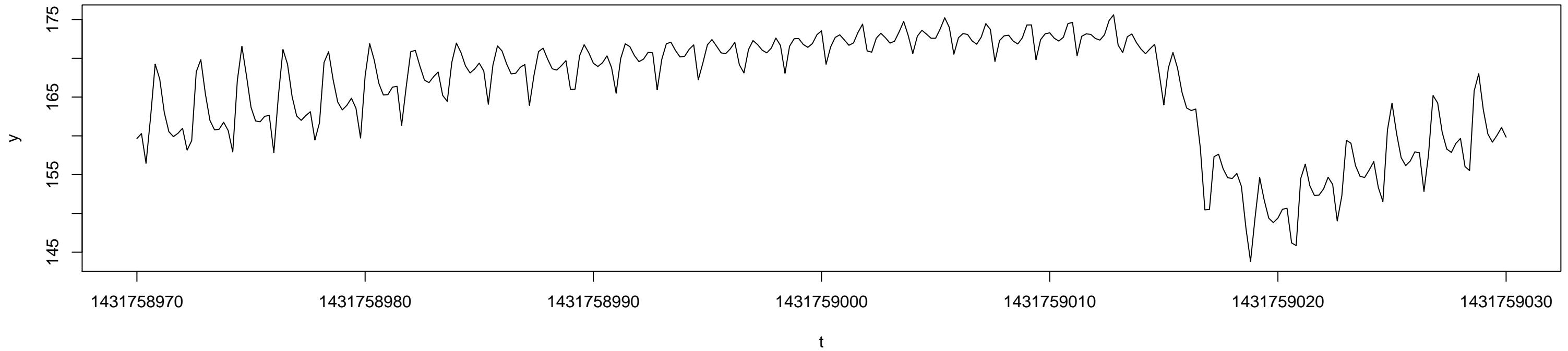
**Starts at h = 397710.792, Temperature = 32.6444541766574**



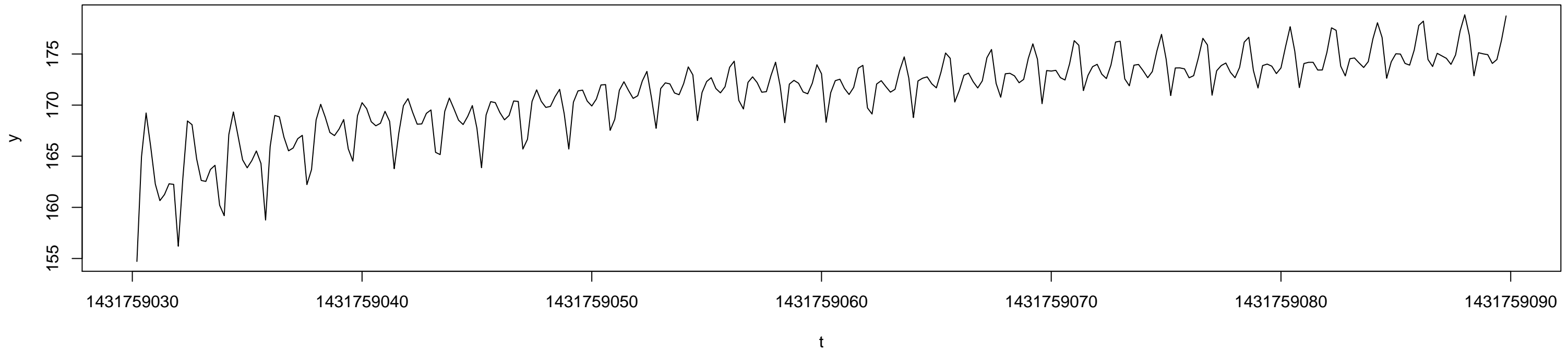
**Starts at h = 397710.808, Temperature = 32.6486951823663**



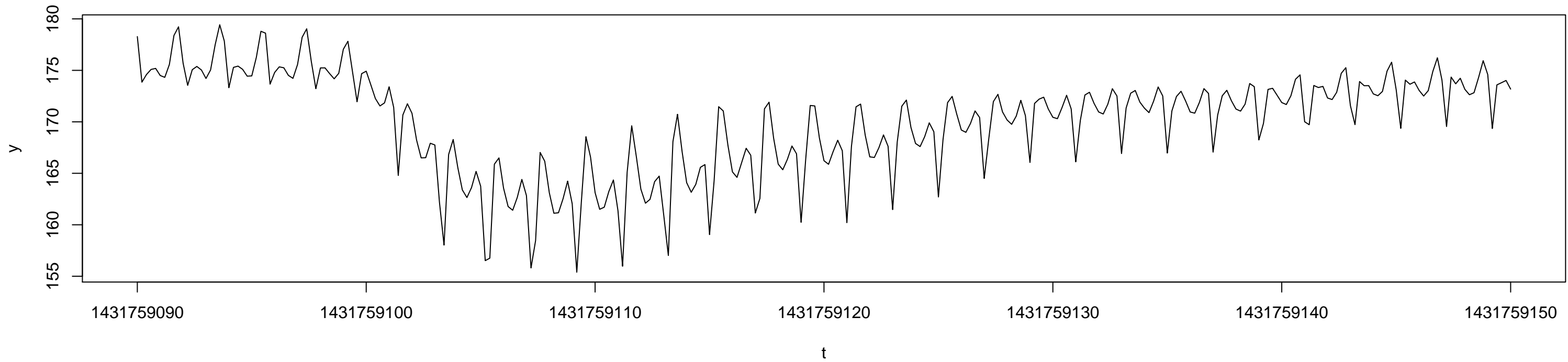
**Starts at h = 397710.825, Temperature = 32.611030999439**



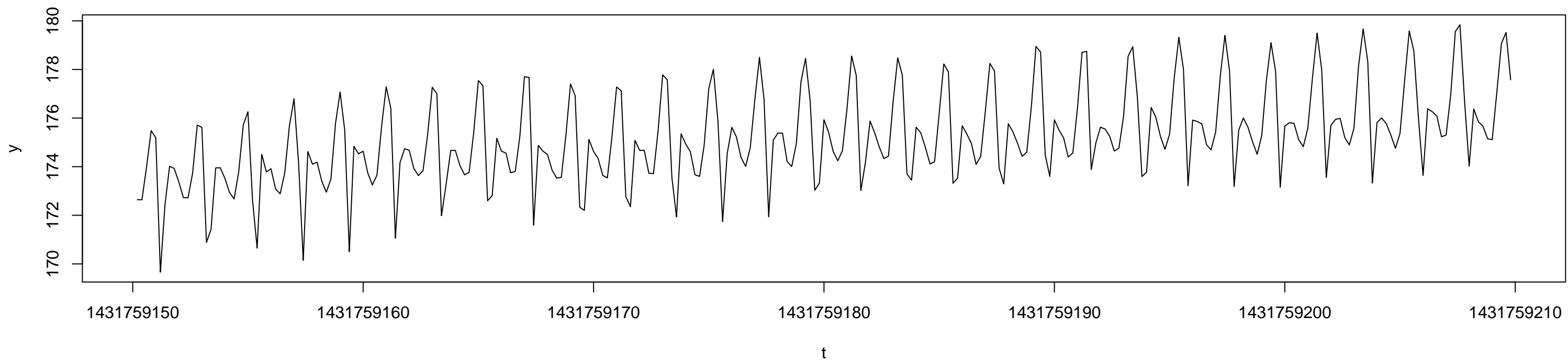
**Starts at h = 397710.842, Temperature = 32.7480481176929**



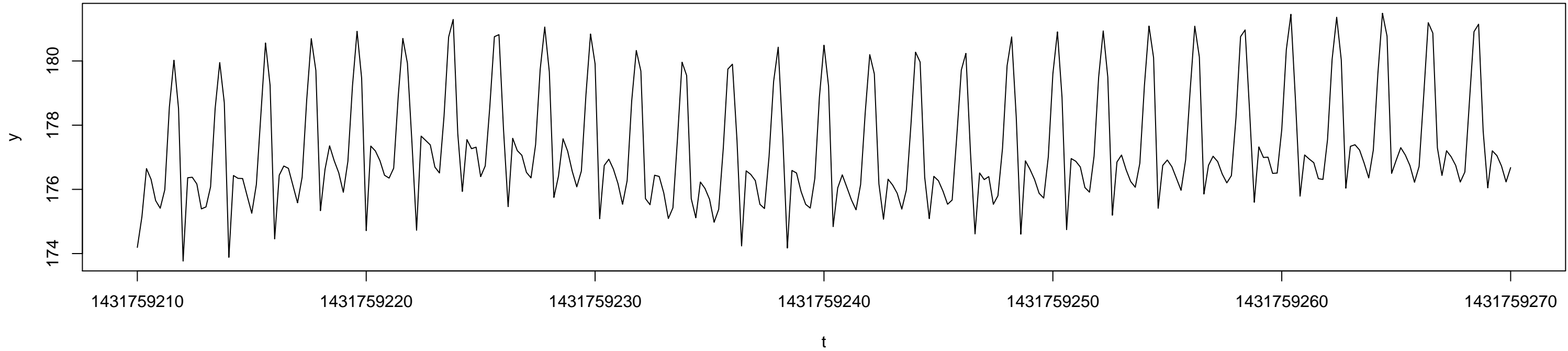
**Starts at h = 397710.858, Temperature = 32.9940249301634**



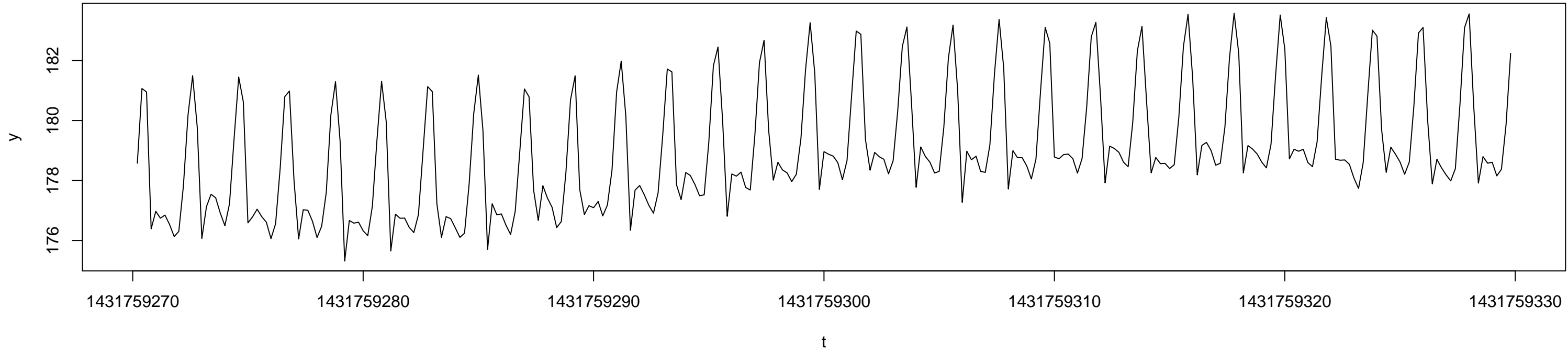
**Starts at h = 397710.875, Temperature = 32.597164300399**



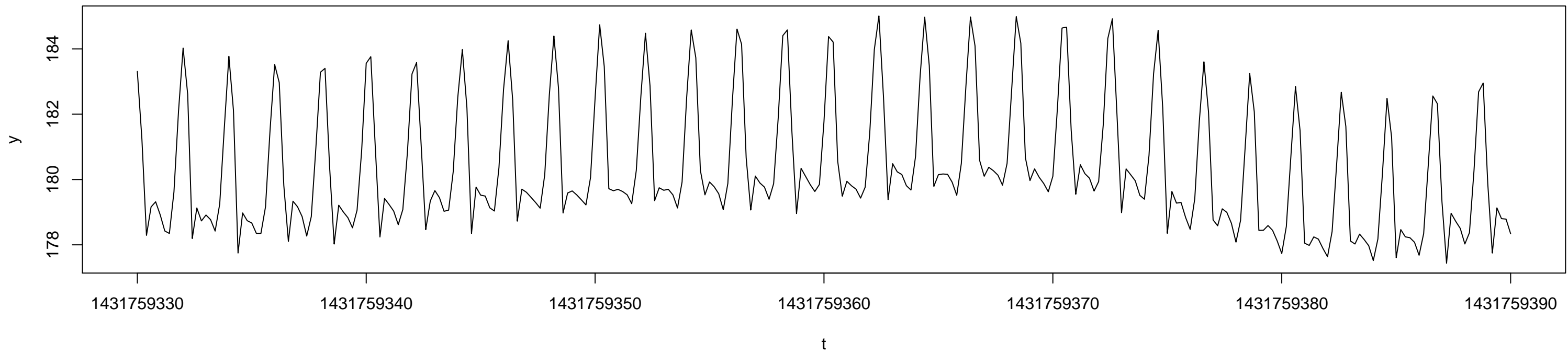
**Starts at h = 397710.892, Temperature = 32.6907250166034**



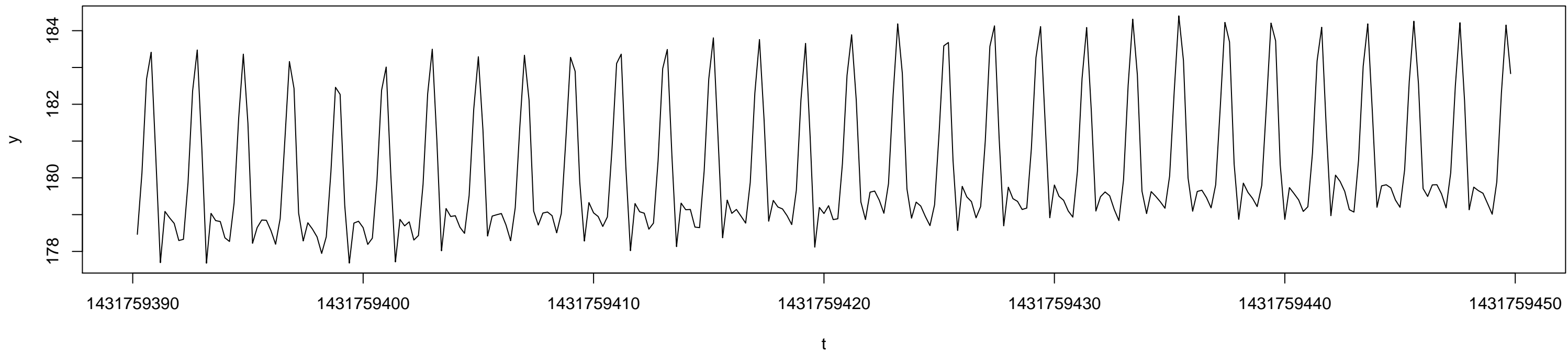
**Starts at h = 397710.908, Temperature = 32.6280345702053**



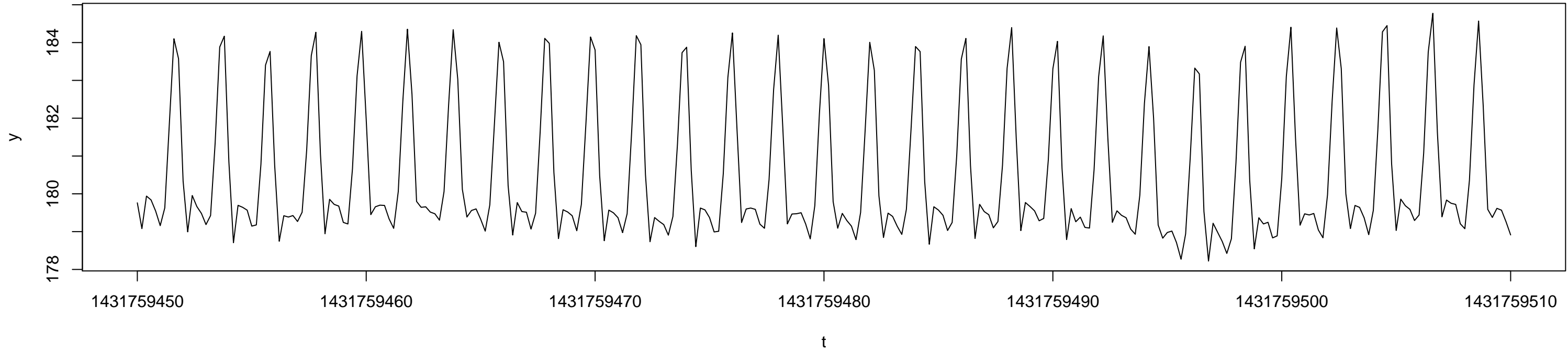
**Starts at h = 397710.925, Temperature = 32.7592897756809**



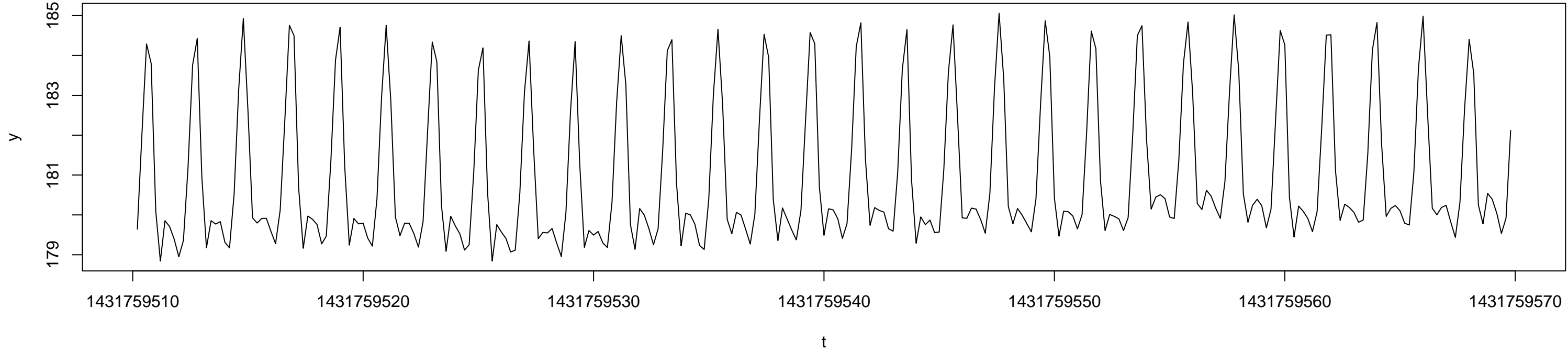
**Starts at h = 397710.942, Temperature = 32.6350718586506**



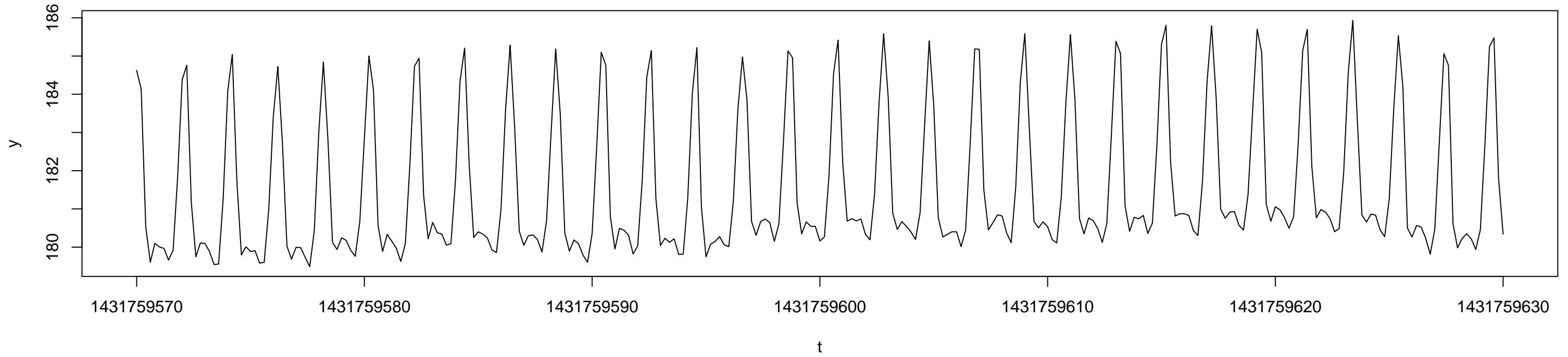
**Starts at h = 397710.958, Temperature = 32.6643070359809**



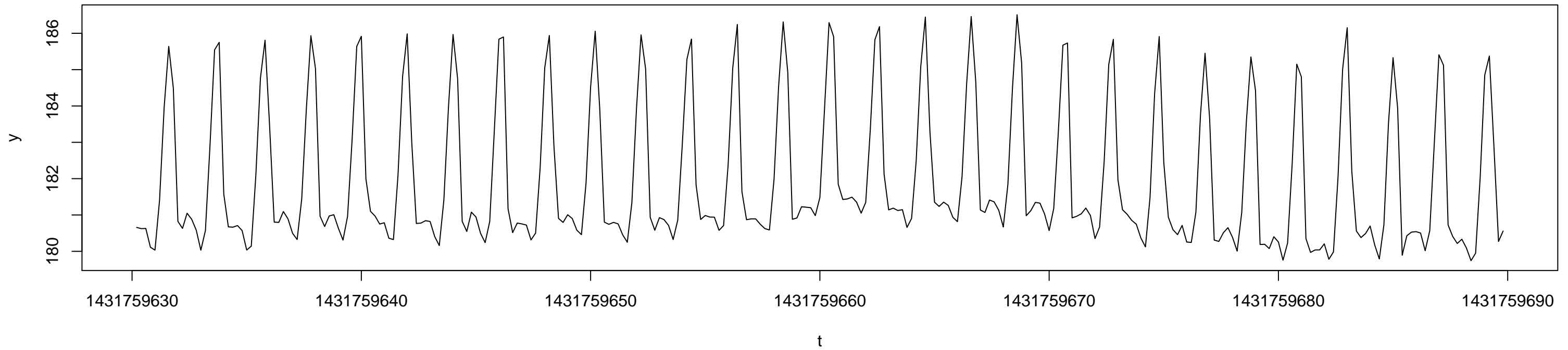
**Starts at h = 397710.975, Temperature = 32.8890970553546**



**Starts at h = 397710.992, Temperature = 32.84671142783**

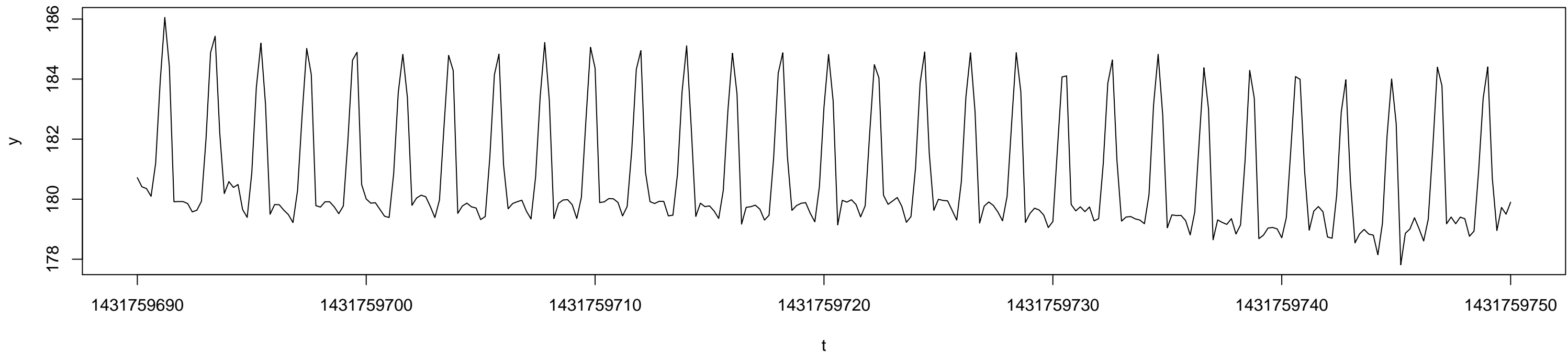


**Starts at h = 397711.008, Temperature = 32.6763321304016**

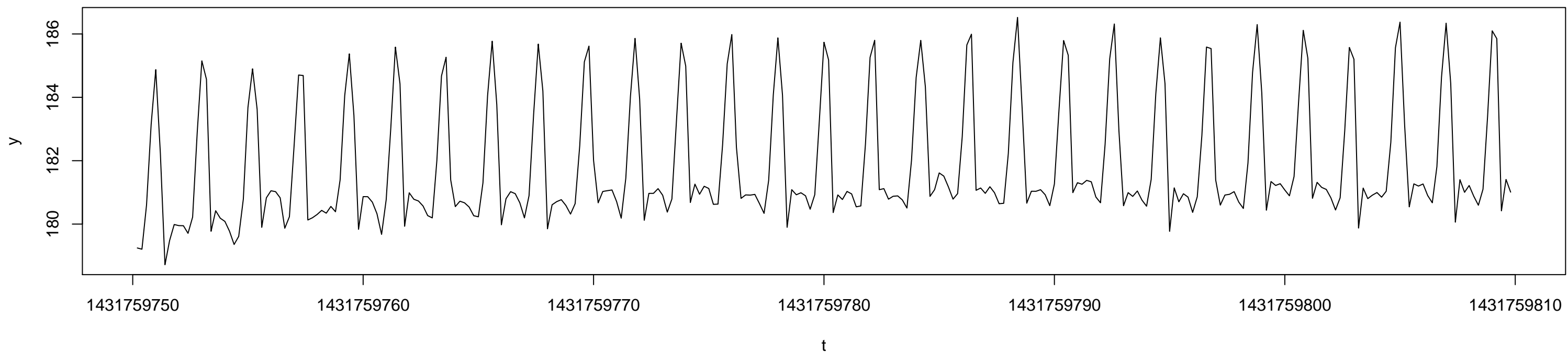




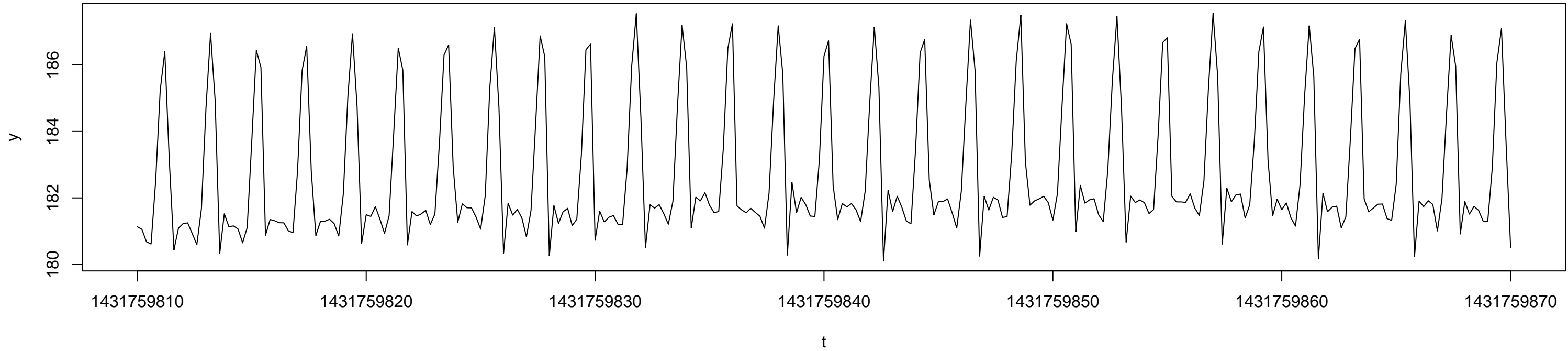
**Starts at h = 397711.025, Temperature = 32.7695573420675**



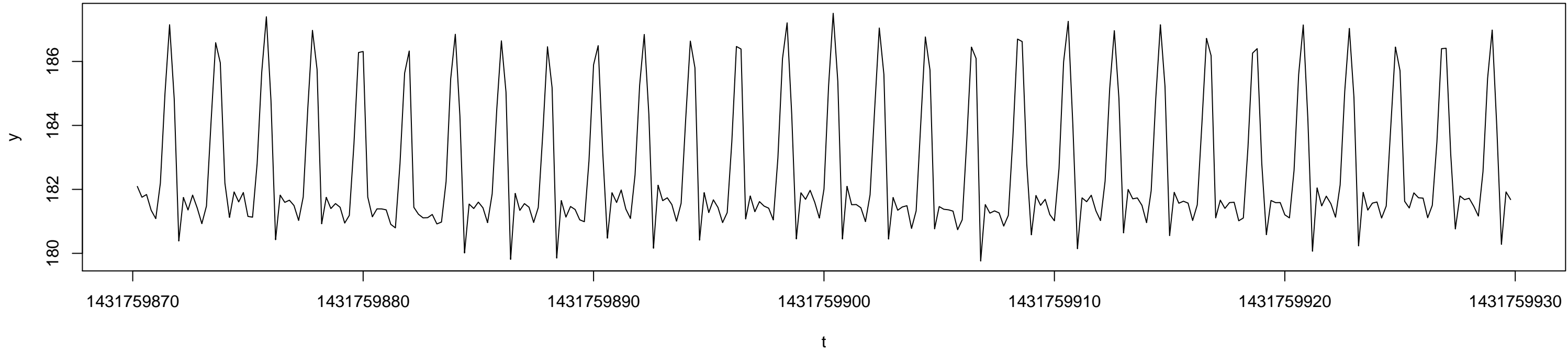
**Starts at h = 397711.042, Temperature = 32.7279704800076**



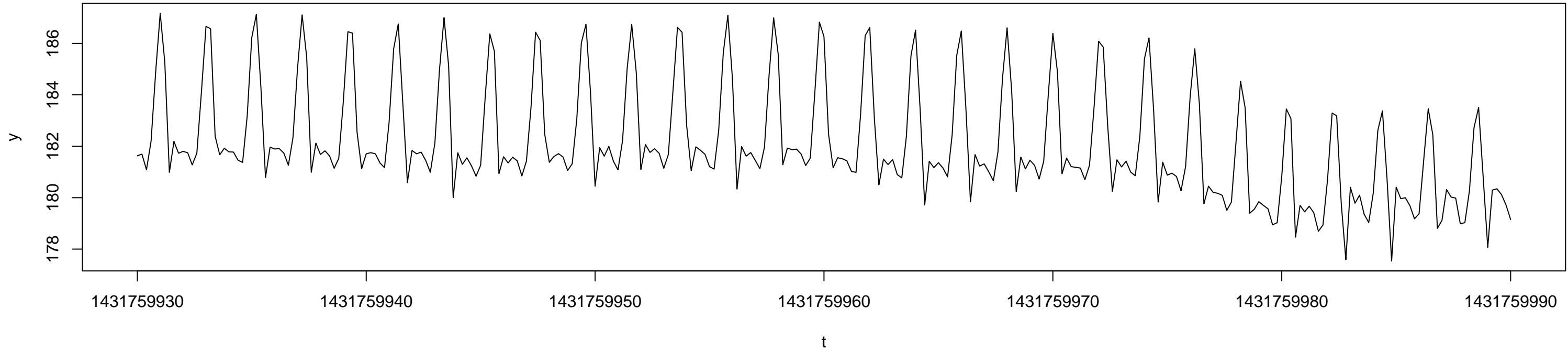
**Starts at h = 397711.058, Temperature = 32.7458411651569**



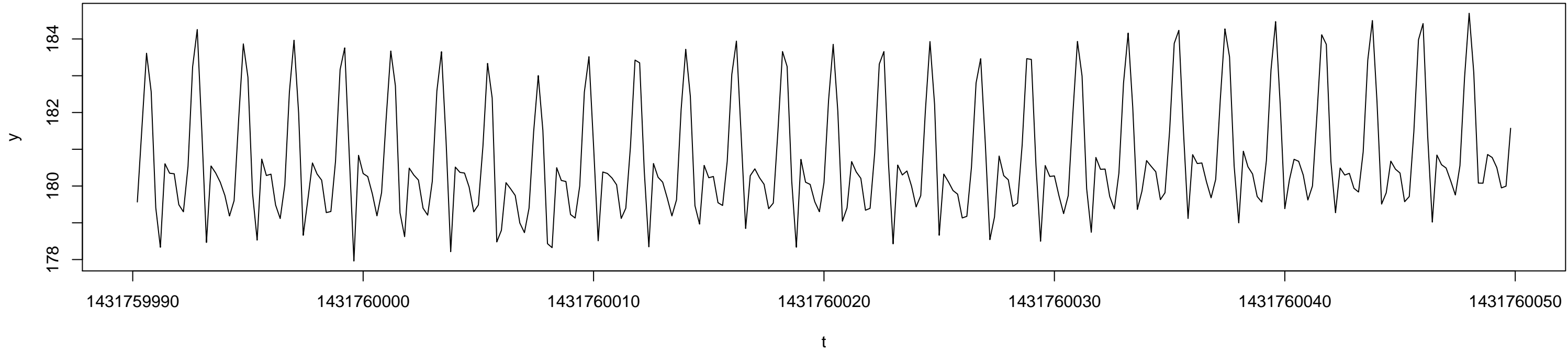
**Starts at h = 397711.075, Temperature = 32.7000422803327**



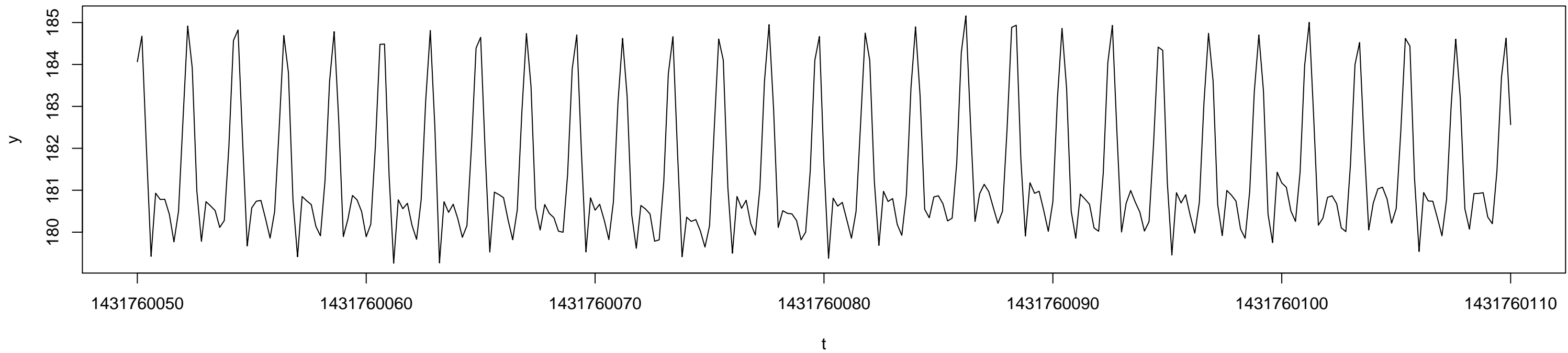
**Starts at h = 397711.092, Temperature = 32.7217109608886**



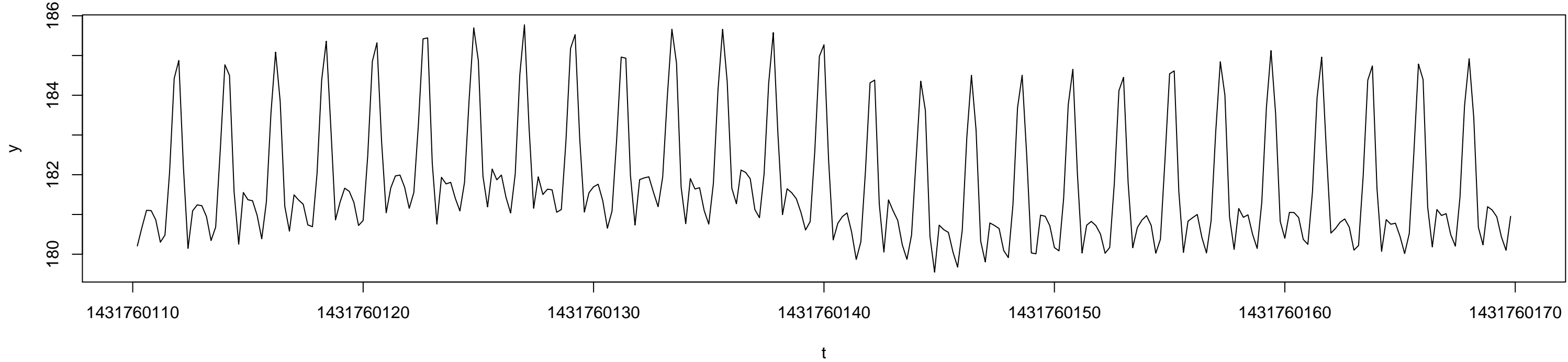
**Starts at h = 397711.108, Temperature = 33.0088518019503**



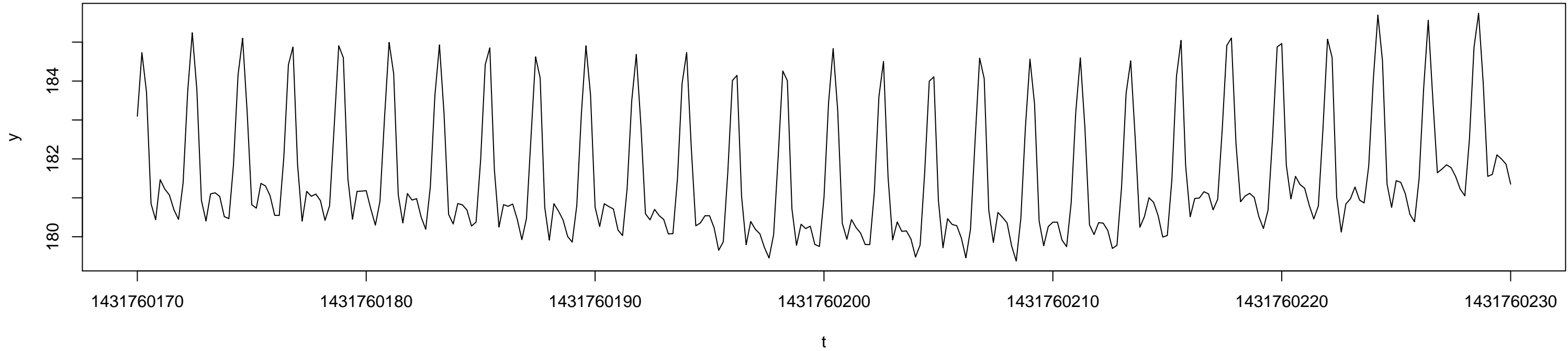
Starts at h = 397711.125, Temperature = 32.83058978078



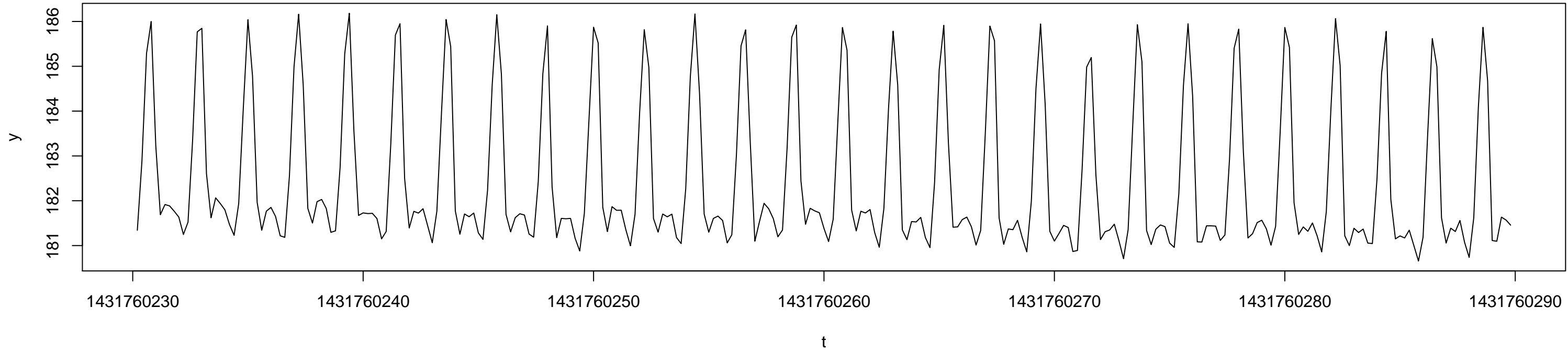
Starts at h = 397711.142, Temperature = 32.6445360938267



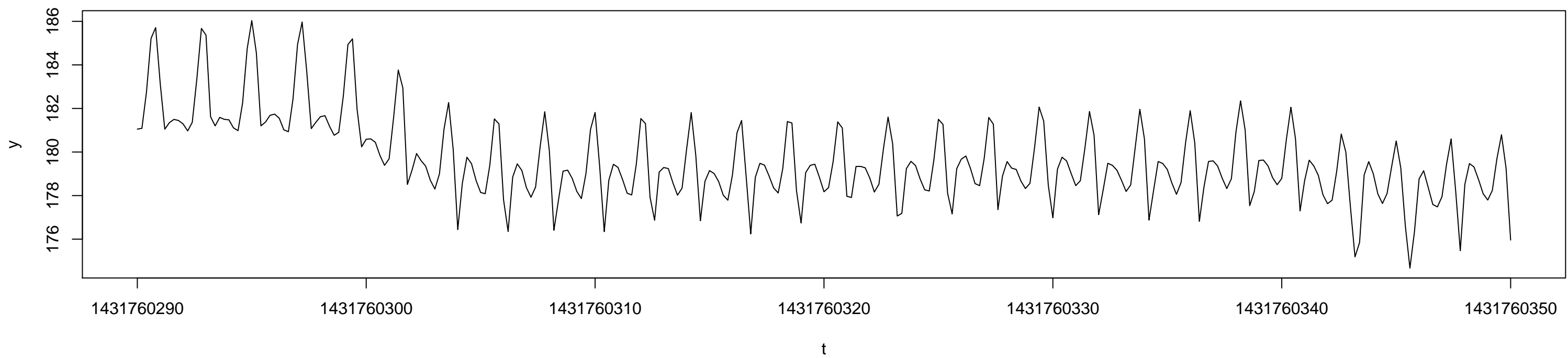
**Starts at h = 397711.158, Temperature = 32.7128144904729**



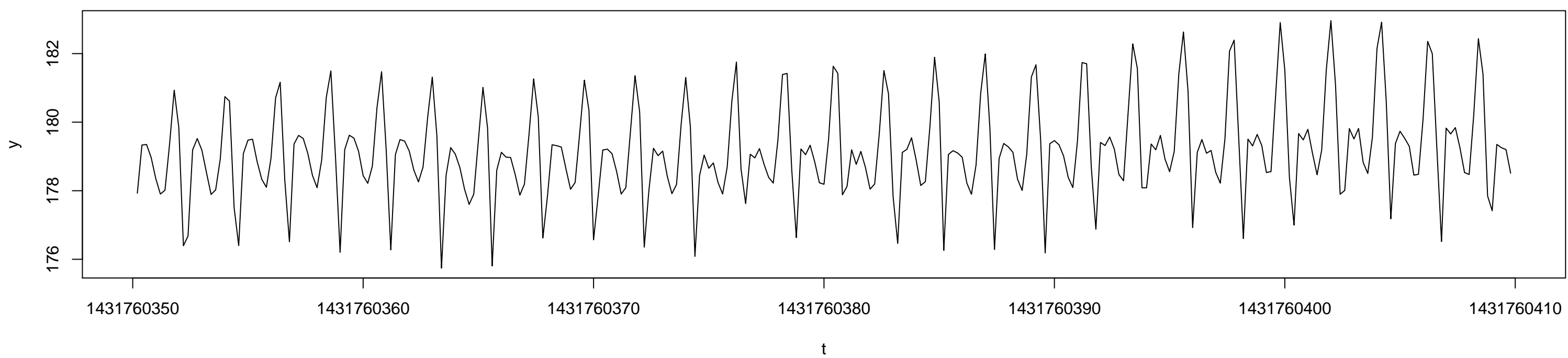
**Starts at h = 397711.175, Temperature = 32.759190881419**



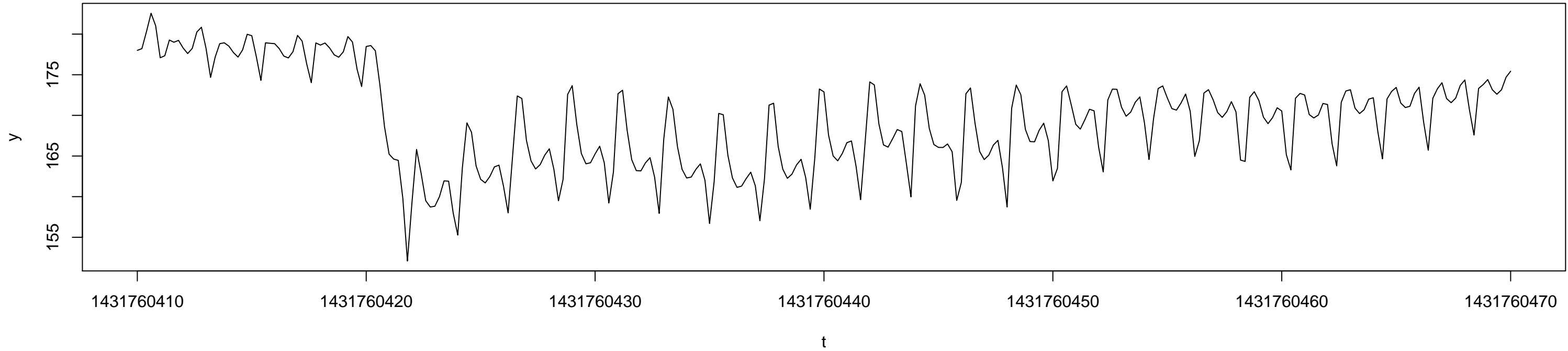
**Starts at h = 397711.192, Temperature = 32.7106579847375**



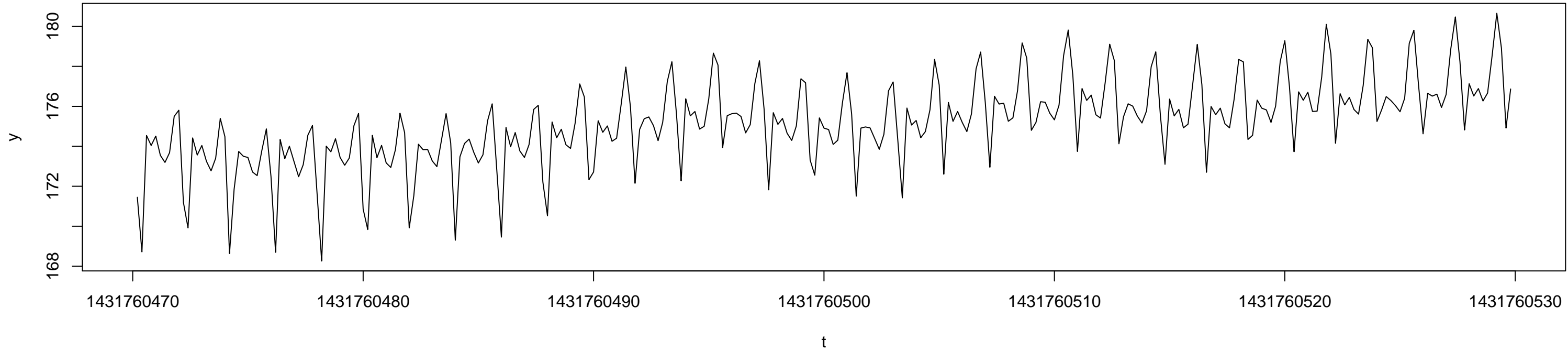
**Starts at h = 397711.208, Temperature = 32.8567846700783**



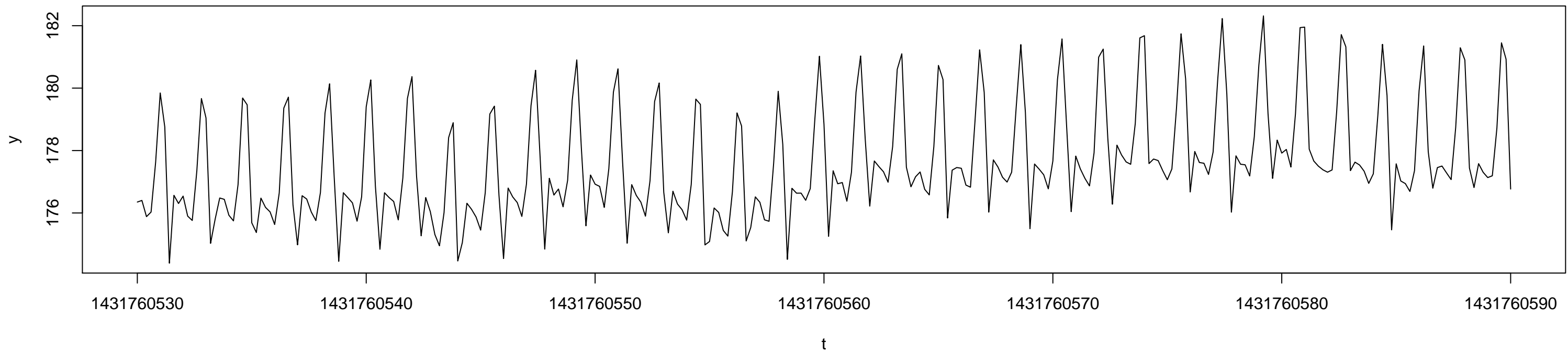
**Starts at h = 397711.225, Temperature = 32.9429268142281**



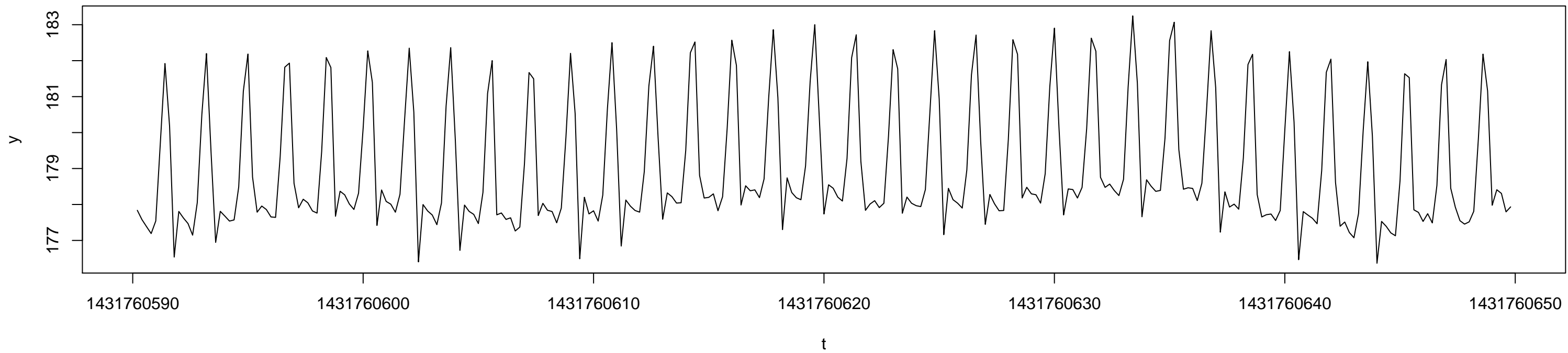
**Starts at h = 397711.242, Temperature = 32.9832398009959**



**Starts at h = 397711.258, Temperature = 32.7700433951112**

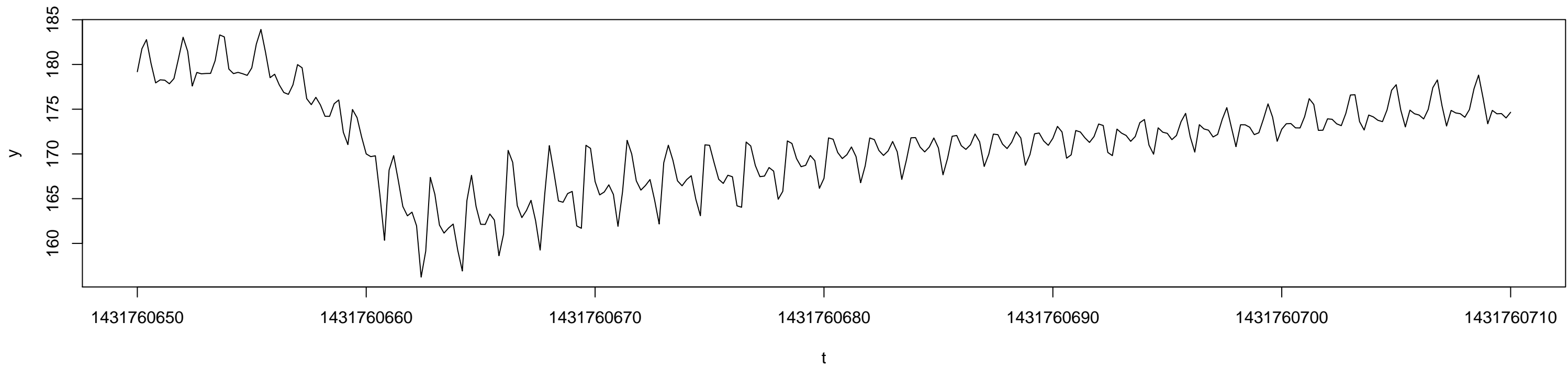


**Starts at h = 397711.275, Temperature = 32.7556495814465**

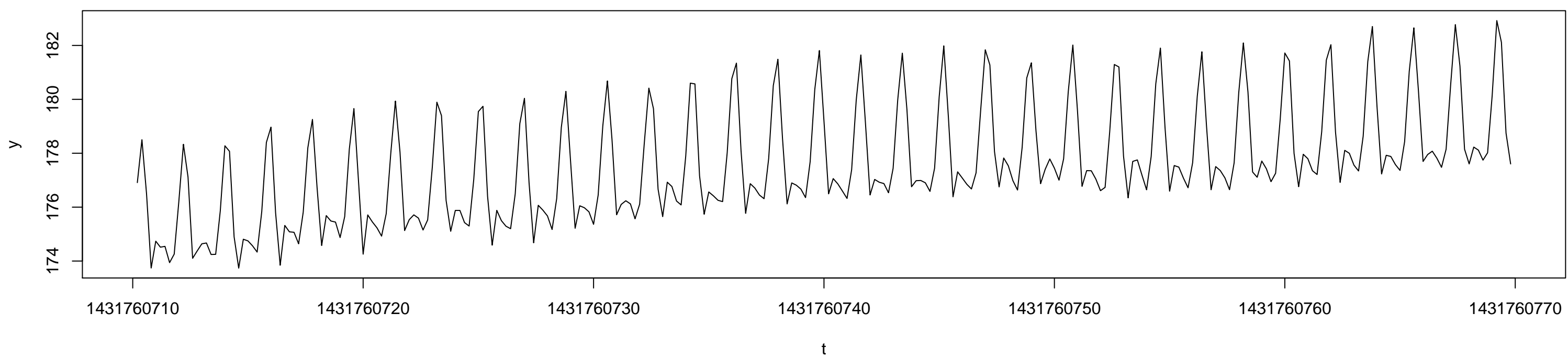




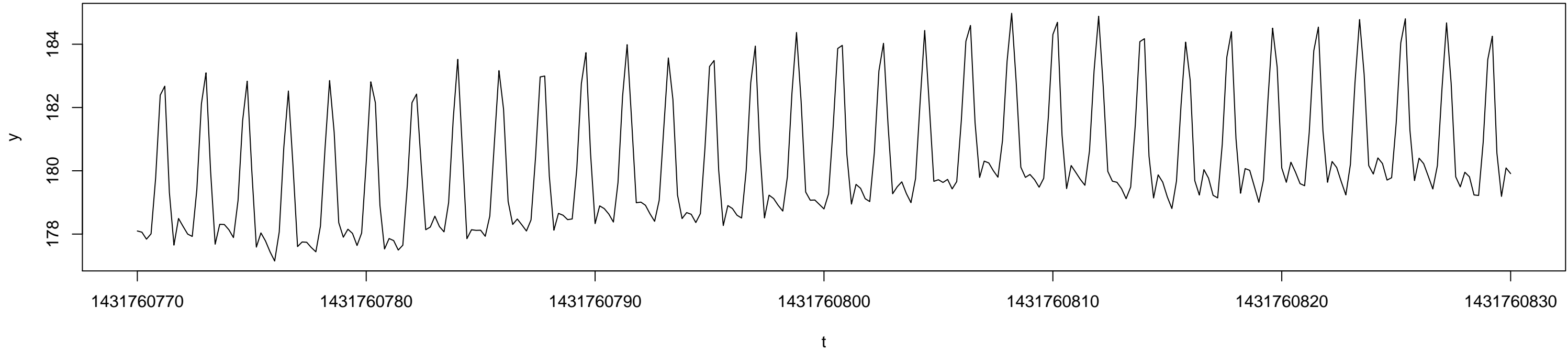
**Starts at h = 397711.292, Temperature = 32.7900498824839**



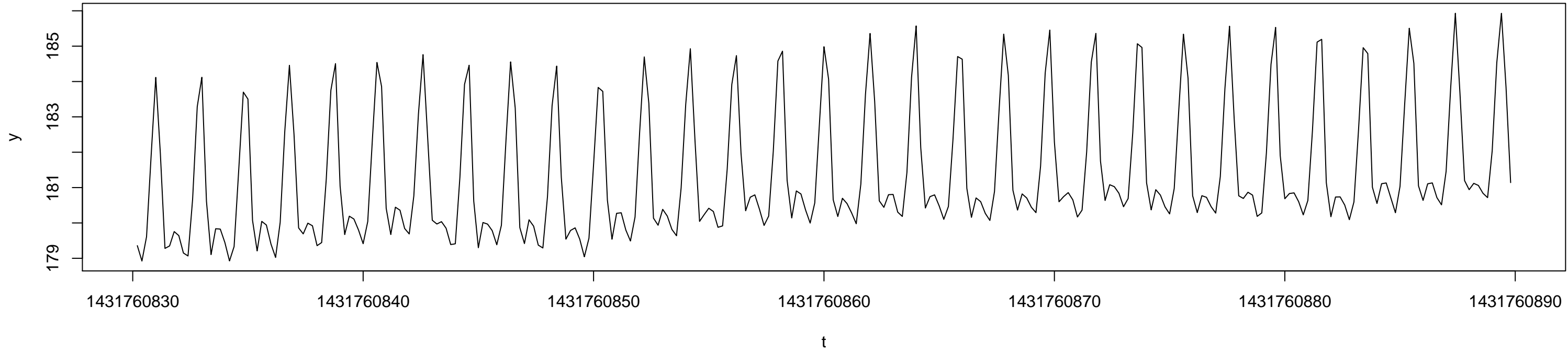
**Starts at h = 397711.308, Temperature = 32.8150941951183**



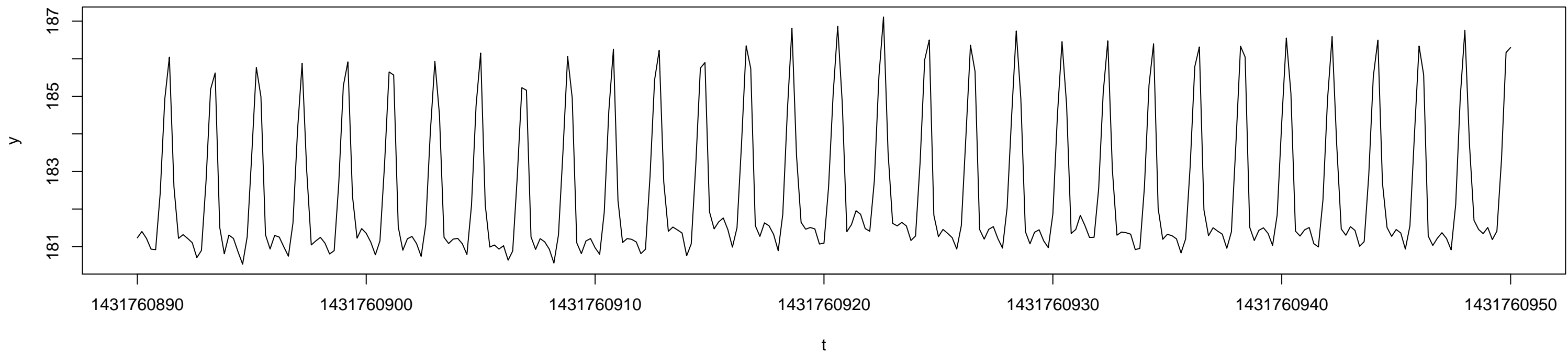
**Starts at h = 397711.325, Temperature = 32.7640020992408**



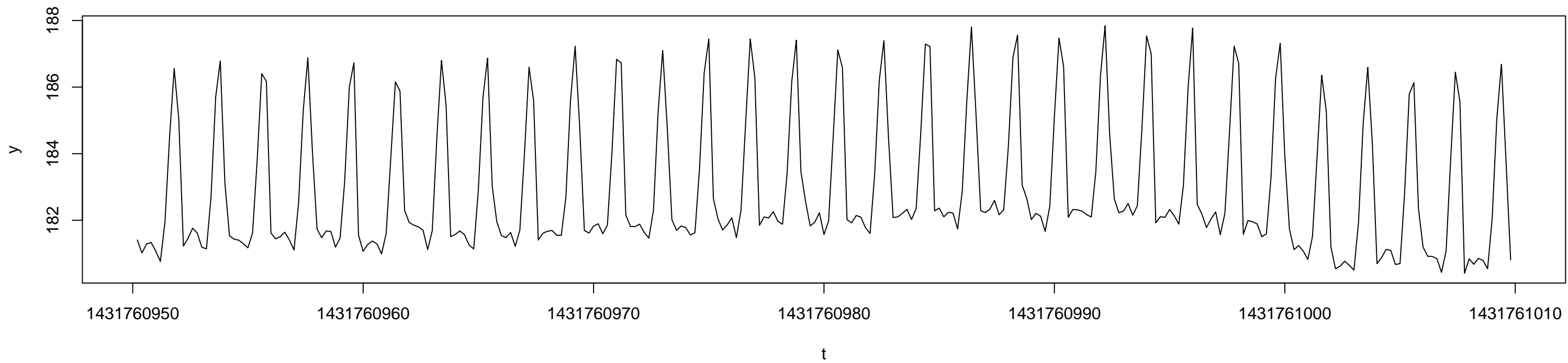
**Starts at h = 397711.342, Temperature = 32.800226684311**



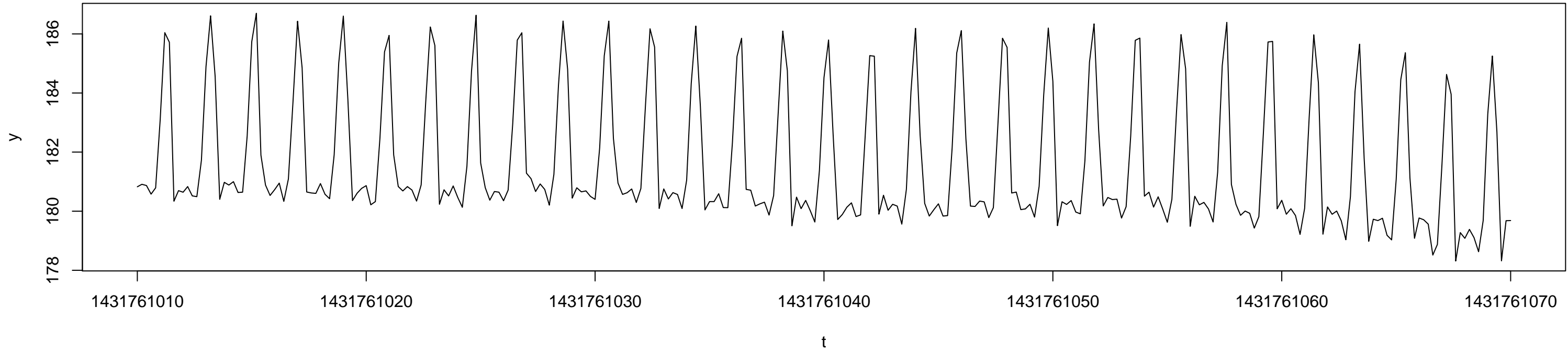
**Starts at h = 397711.358, Temperature = 33.1014188631792**



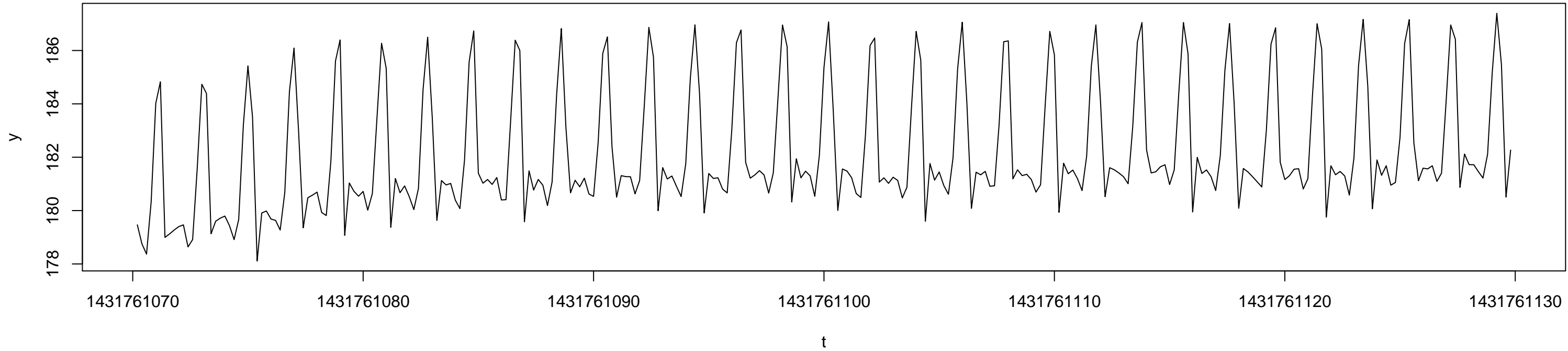
**Starts at h = 397711.375, Temperature = 32.9815281598008**



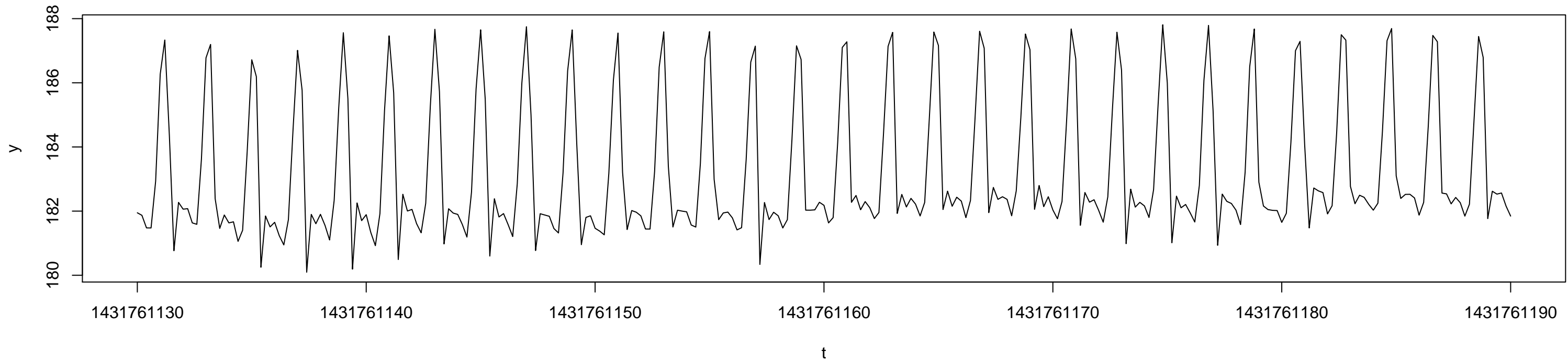
**Starts at h = 397711.392, Temperature = 32.7918889373213**



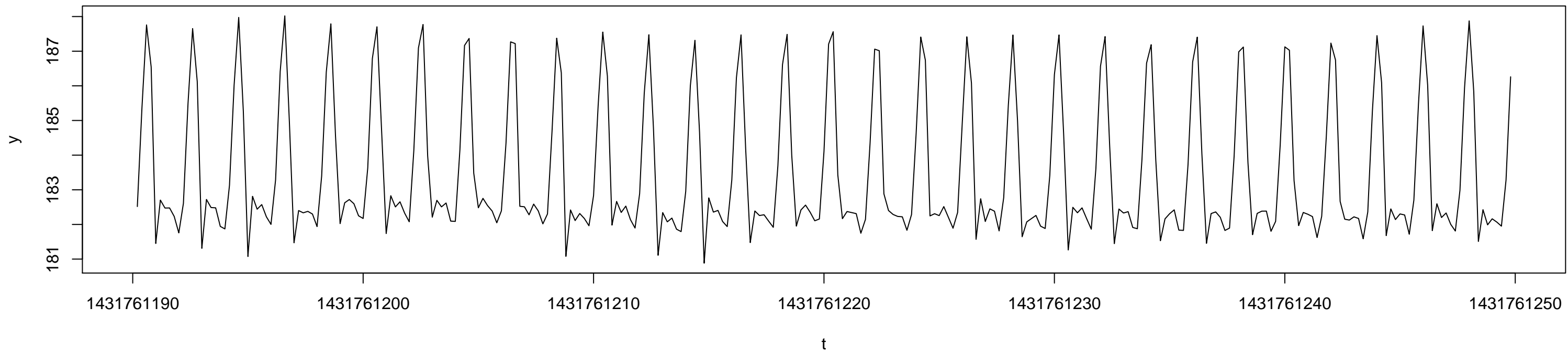
**Starts at h = 397711.408, Temperature = 32.8114447954024**



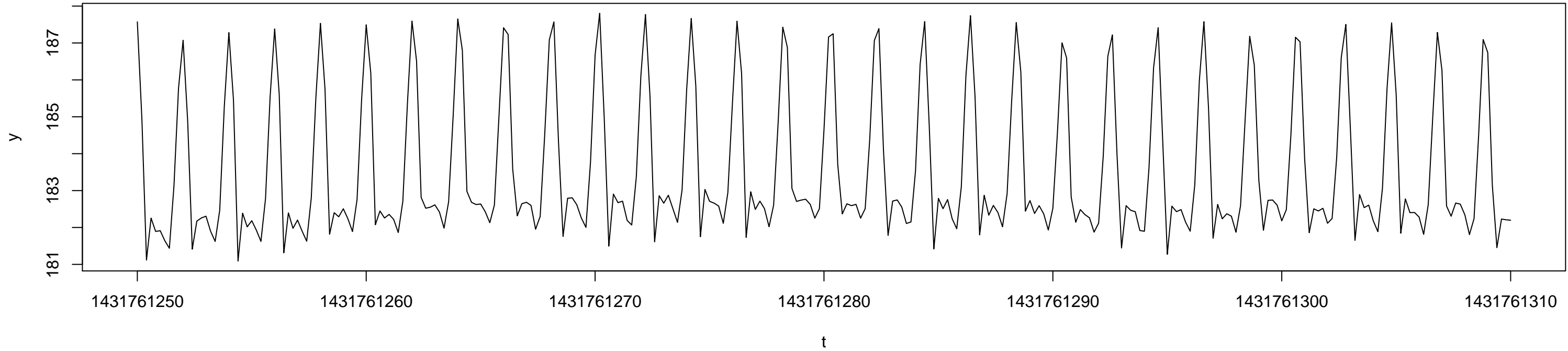
**Starts at h = 397711.425, Temperature = 32.7655341179681**



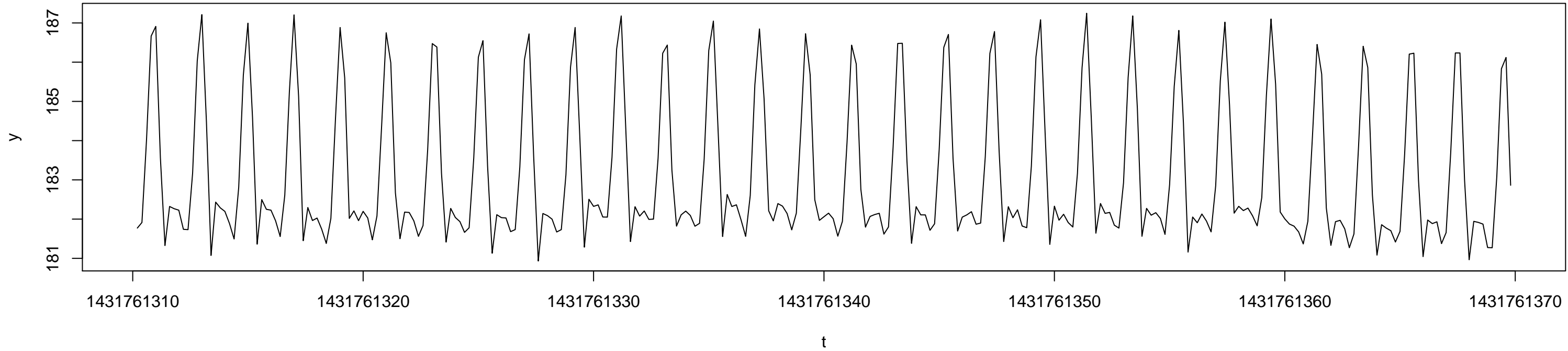
**Starts at h = 397711.442, Temperature = 32.867401052554**



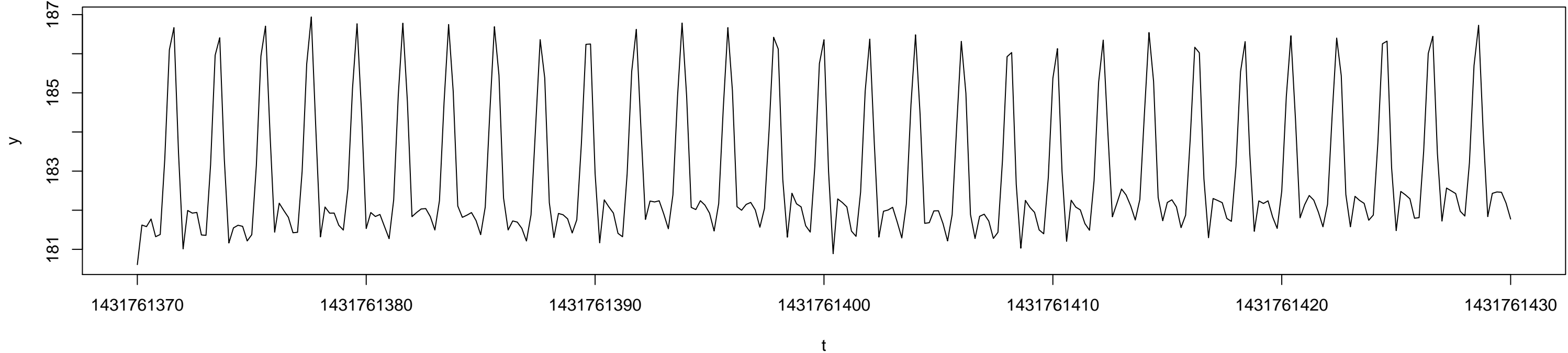
**Starts at h = 397711.458, Temperature = 32.8977315763053**



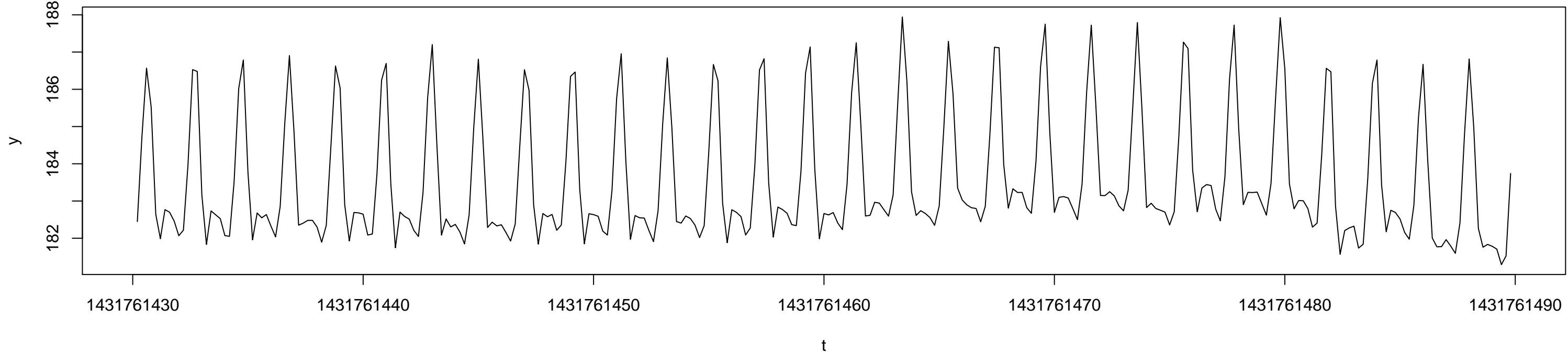
**Starts at h = 397711.475, Temperature = 32.8787060432939**



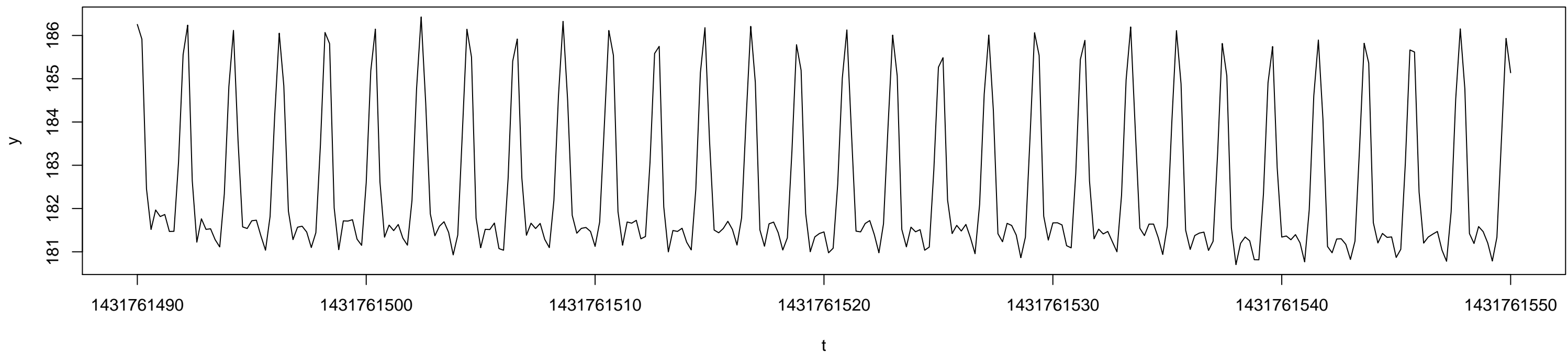
**Starts at h = 397711.492, Temperature = 33.0997154105217**



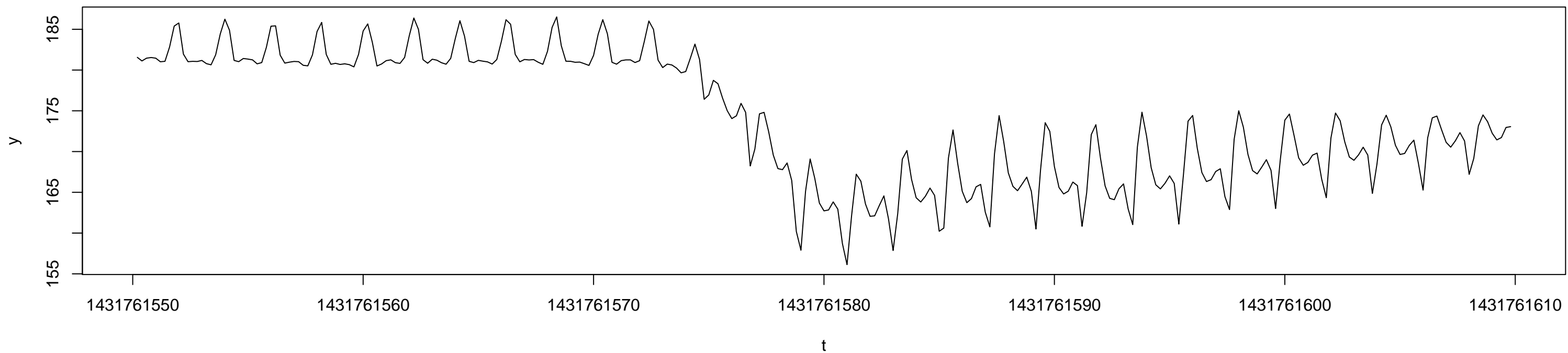
**Starts at h = 397711.508, Temperature = 33.0186860444877**



**Starts at h = 397711.525, Temperature = 32.8822697746807**

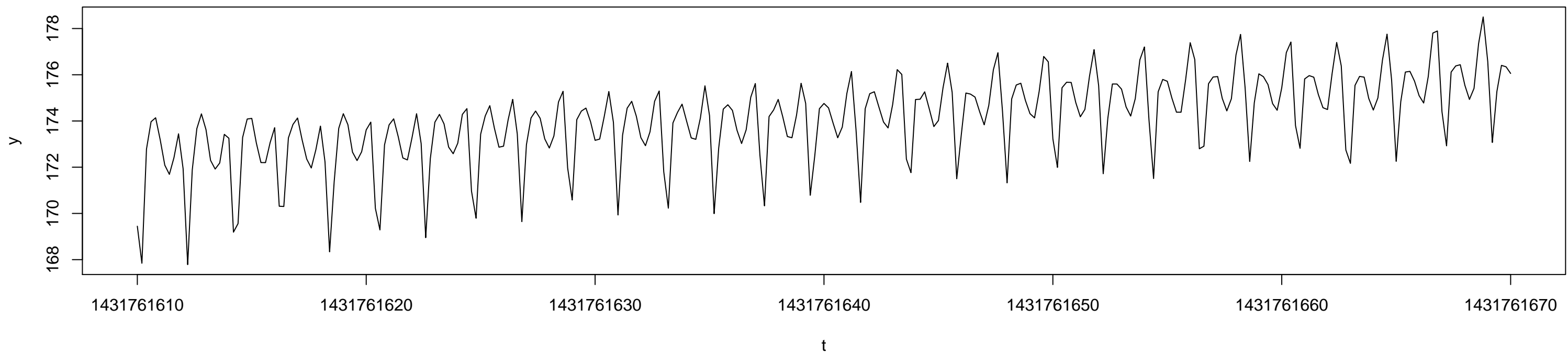


**Starts at h = 397711.542, Temperature = 32.8476298894996**

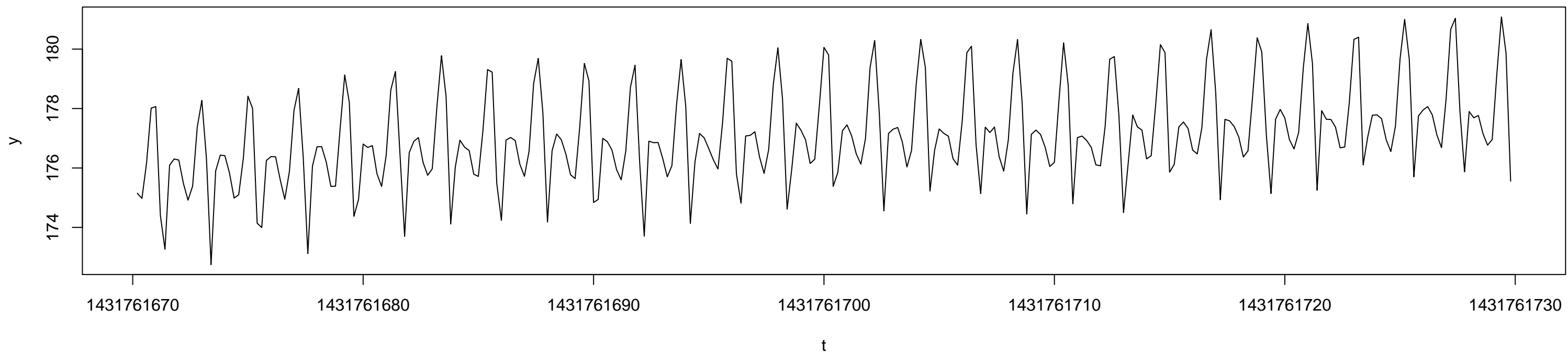




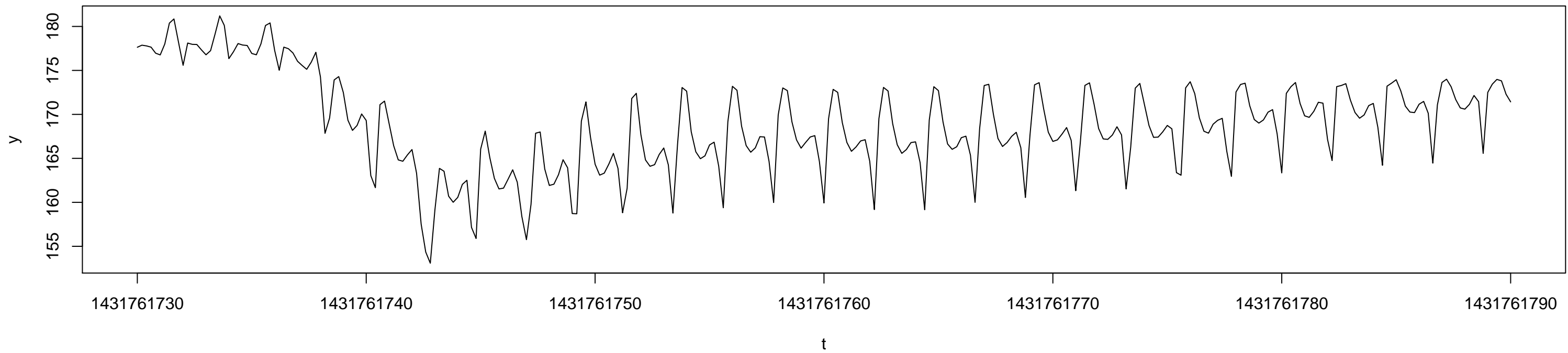
**Starts at h = 397711.558, Temperature = 32.8135061375452**



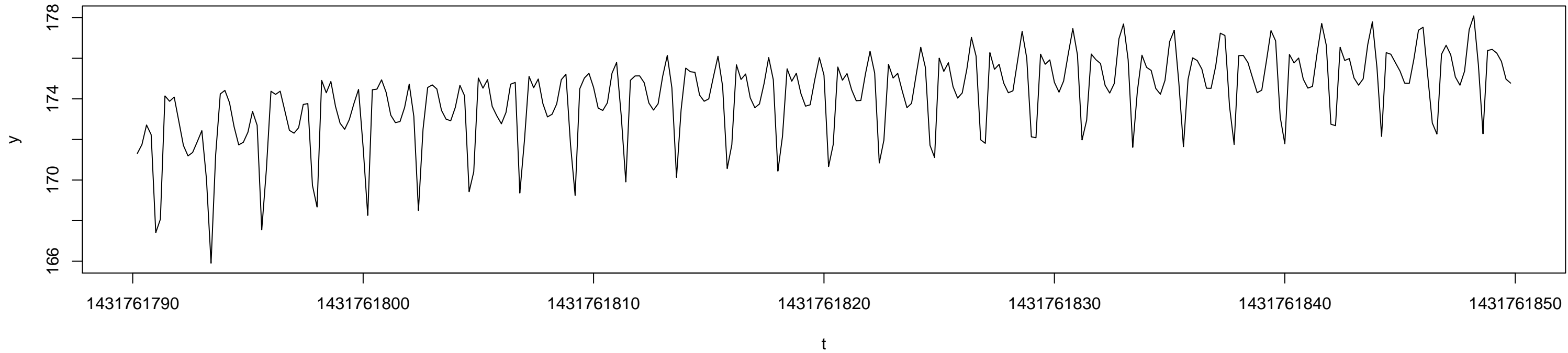
**Starts at h = 397711.575, Temperature = 32.8412327837897**



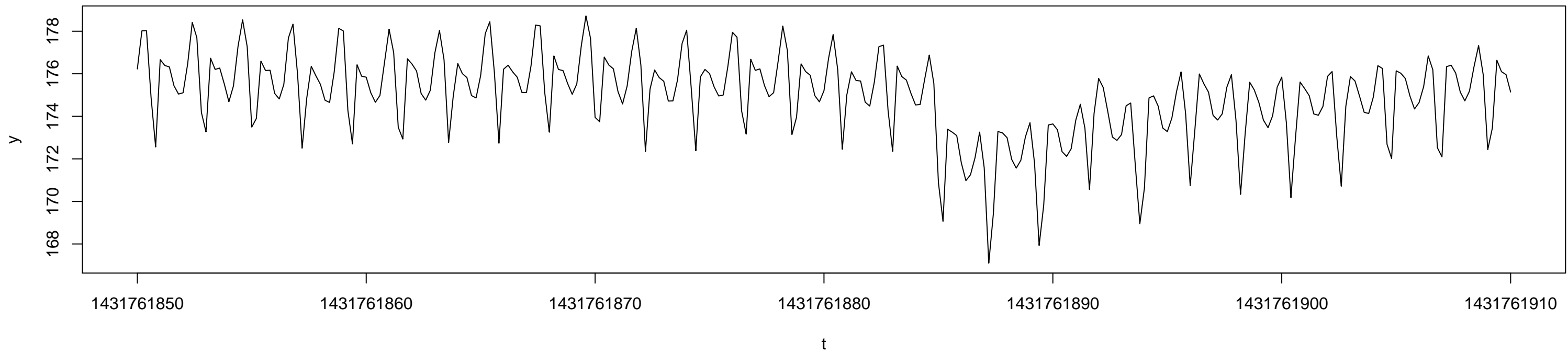
Starts at h = 397711.592, Temperature = 32.8774228709796



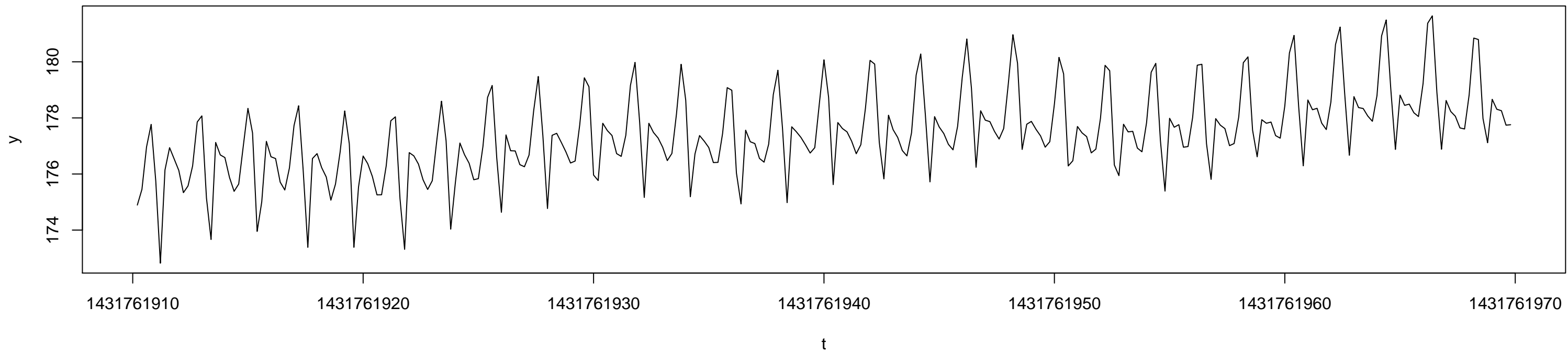
Starts at h = 397711.608, Temperature = 32.8266663914466



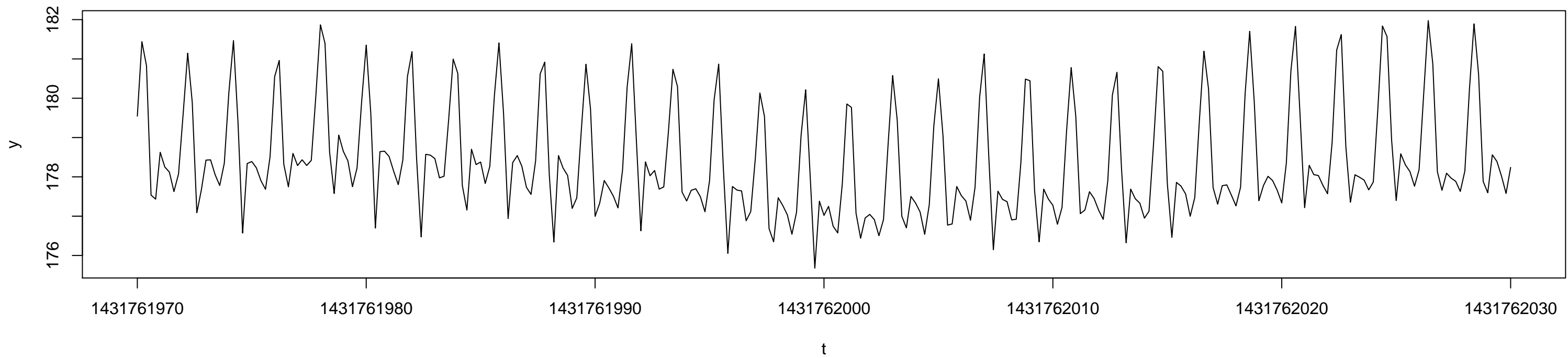
**Starts at h = 397711.625, Temperature = 33.1330166956304**



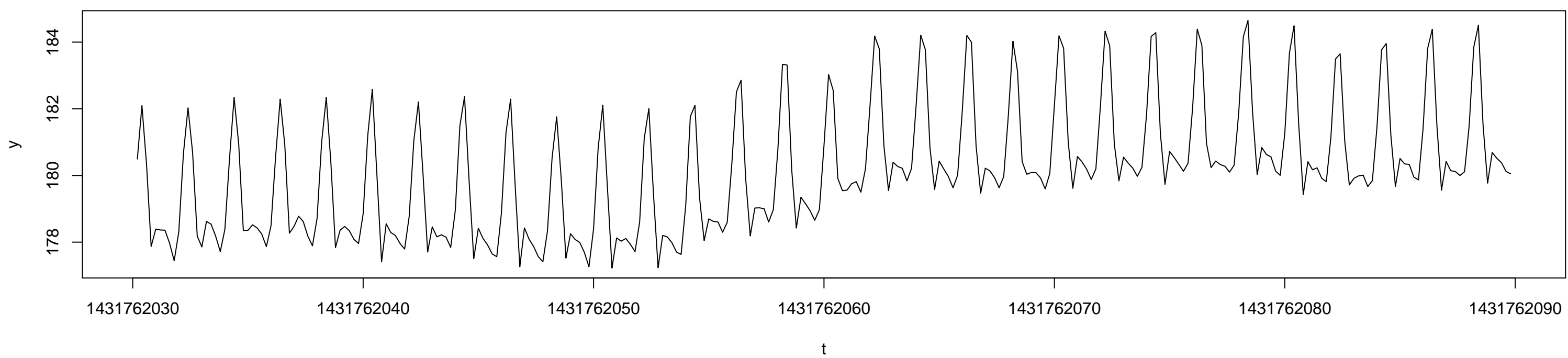
**Starts at h = 397711.642, Temperature = 32.9767194439606**



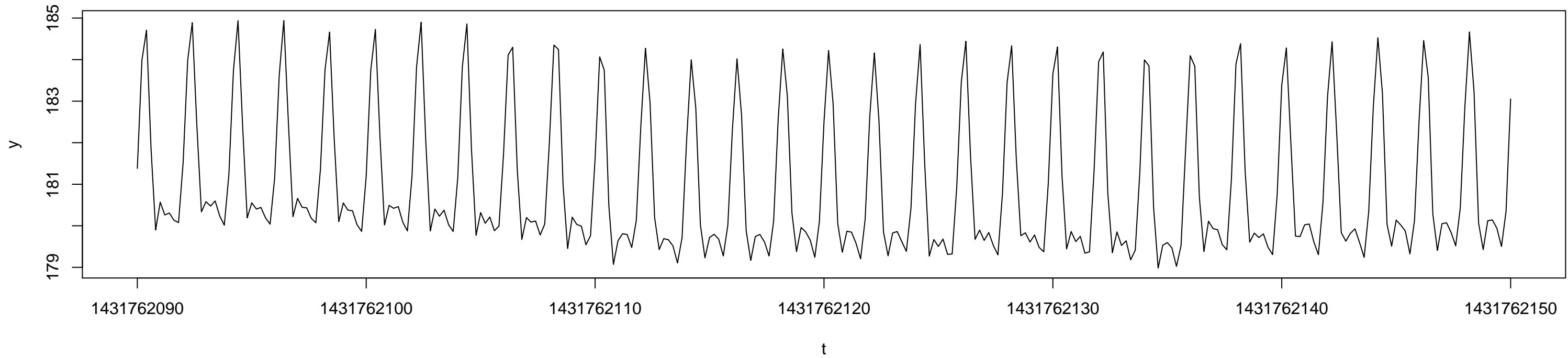
**Starts at h = 397711.658, Temperature = 32.8658377228951**



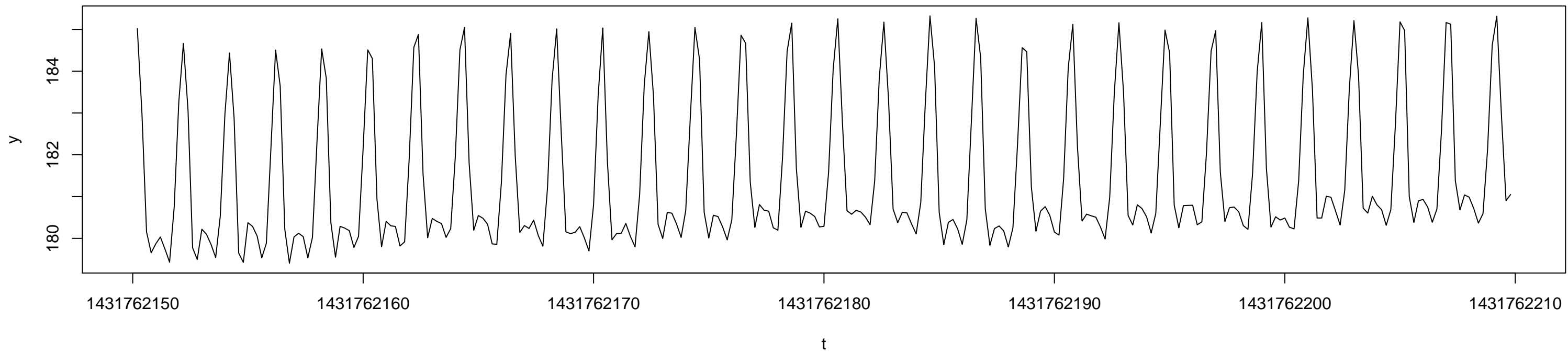
**Starts at h = 397711.675, Temperature = 32.8835289533992**



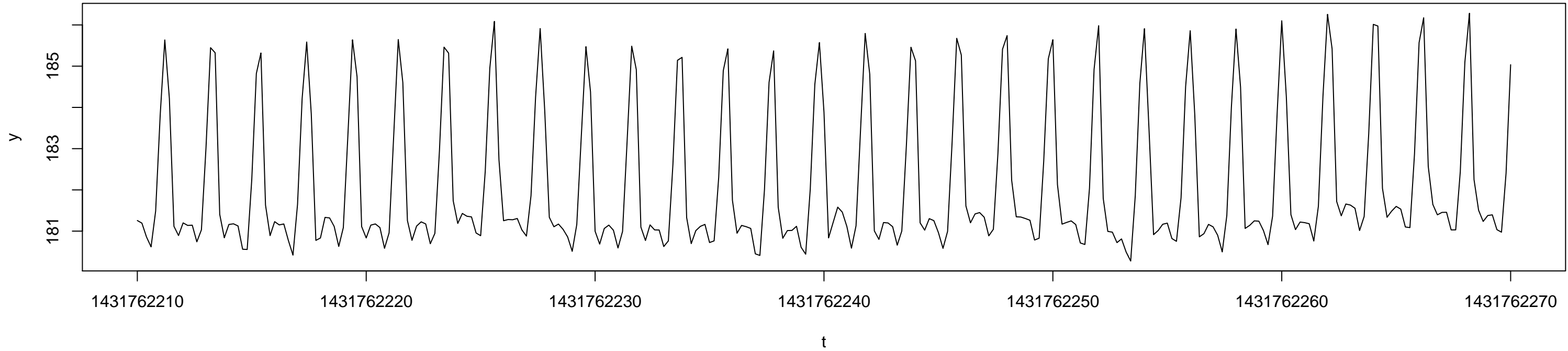
**Starts at h = 397711.692, Temperature = 32.9019401865007**



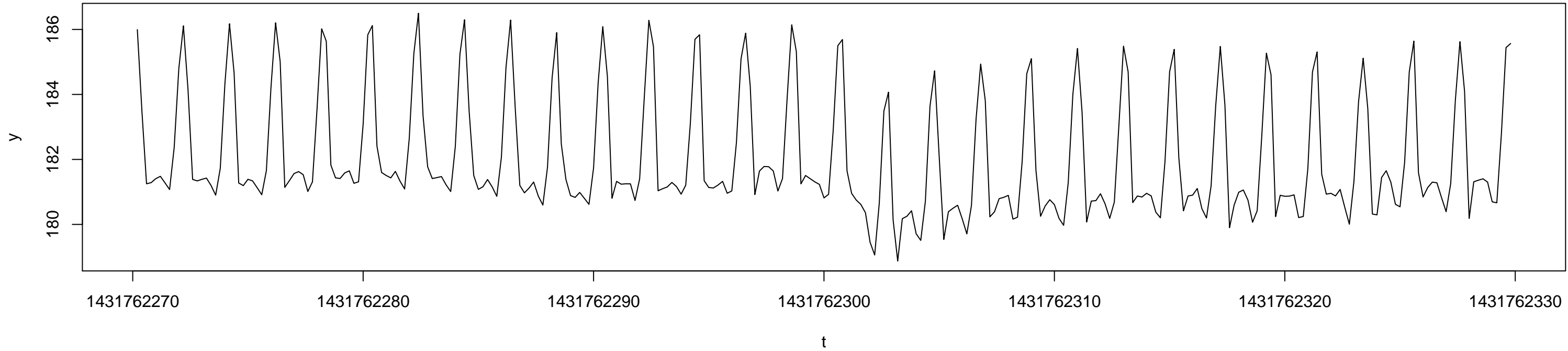
**Starts at h = 397711.708, Temperature = 32.814938198289**



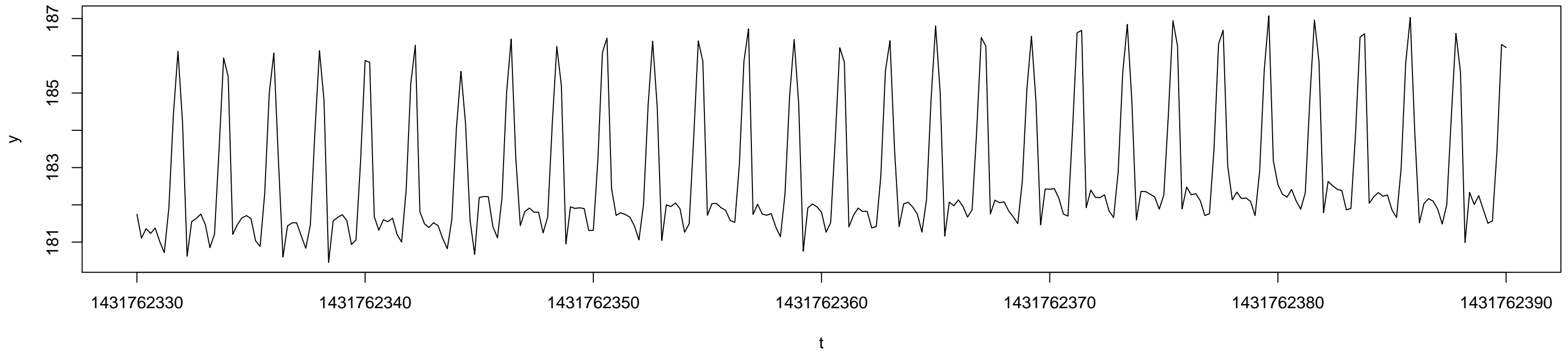
**Starts at h = 397711.725, Temperature = 32.8494390128009**



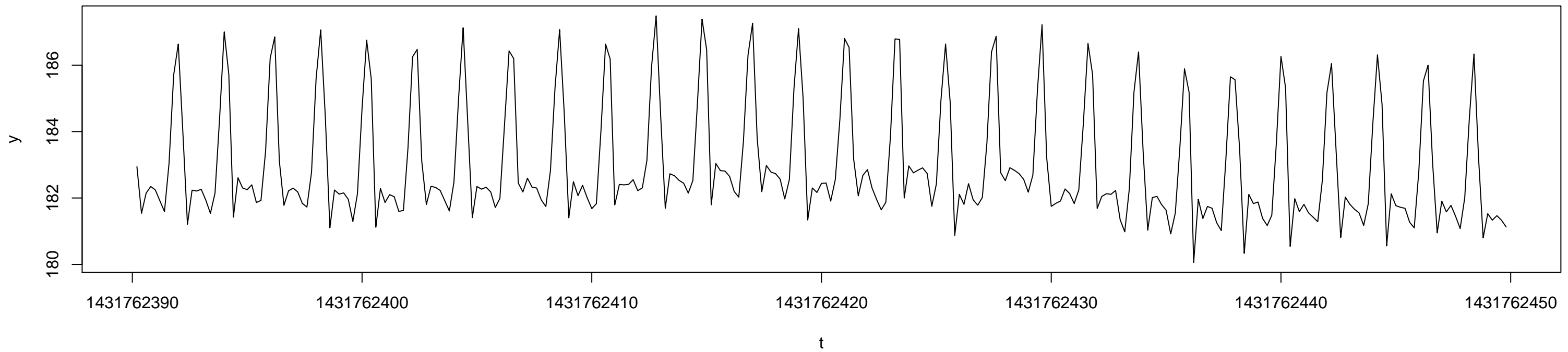
**Starts at h = 397711.742, Temperature = 32.8400150346828**



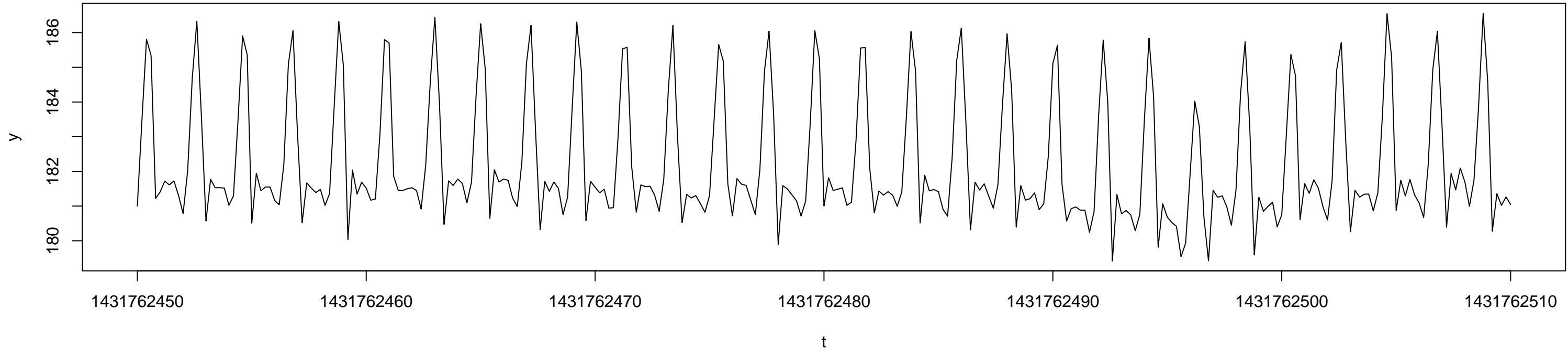
**Starts at h = 397711.758, Temperature = 33.119095437202**



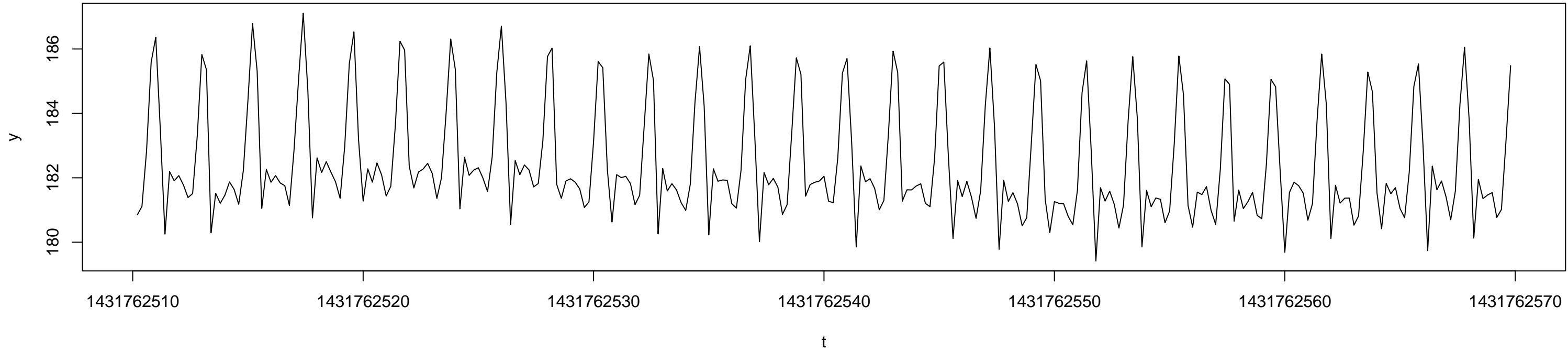
**Starts at h = 397711.775, Temperature = 33.059438422027**



**Starts at h = 397711.792, Temperature = 32.9721080770489**

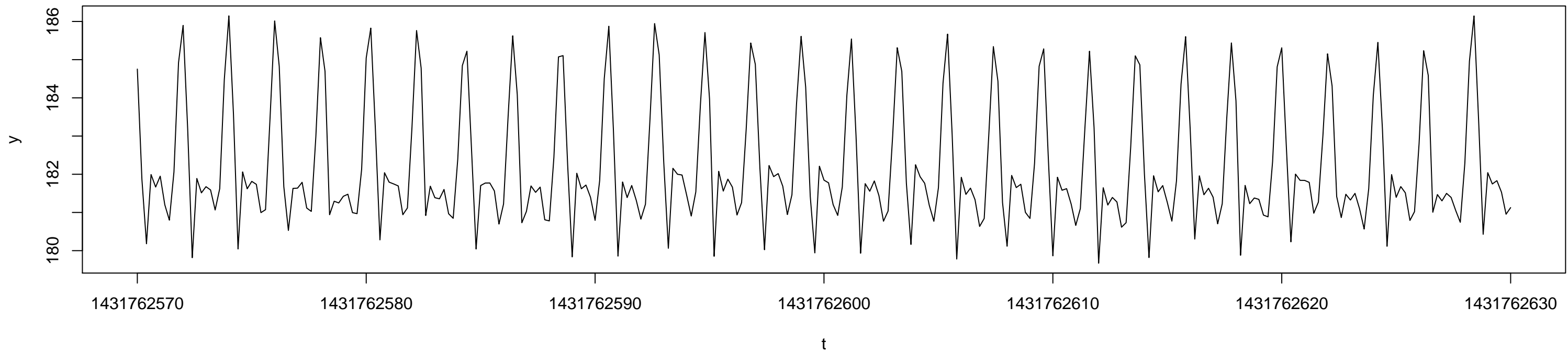


**Starts at h = 397711.808, Temperature = 32.8466957184678**

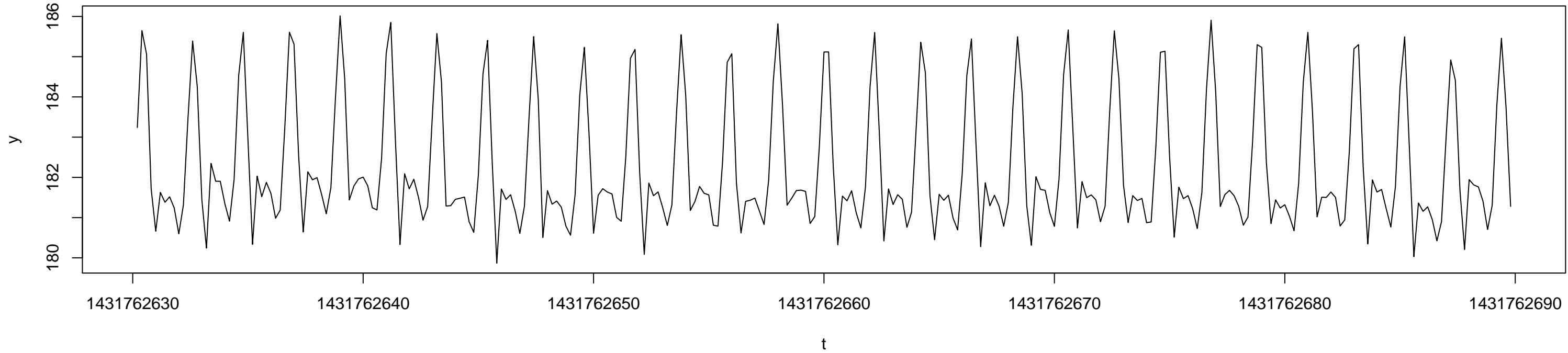




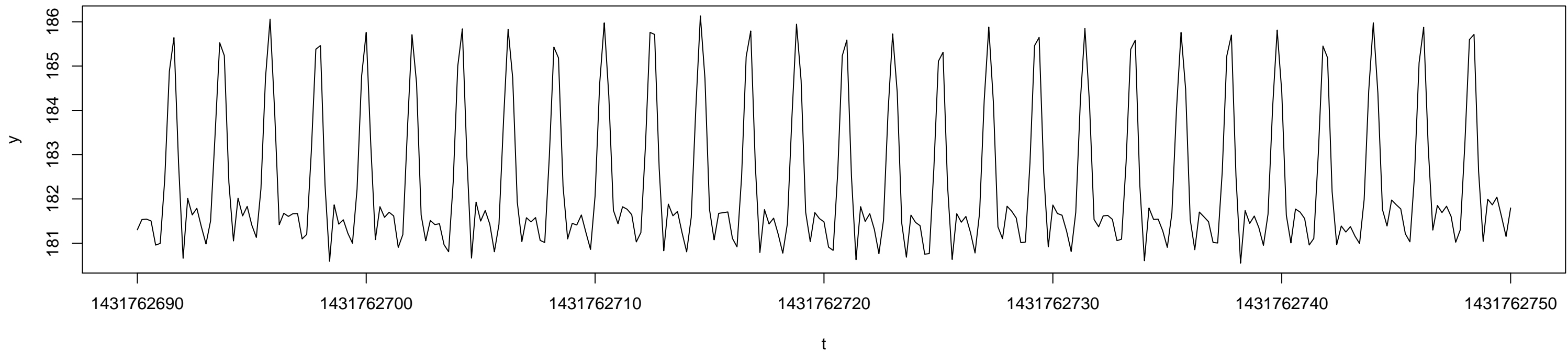
**Starts at h = 397711.825, Temperature = 32.8828356914593**



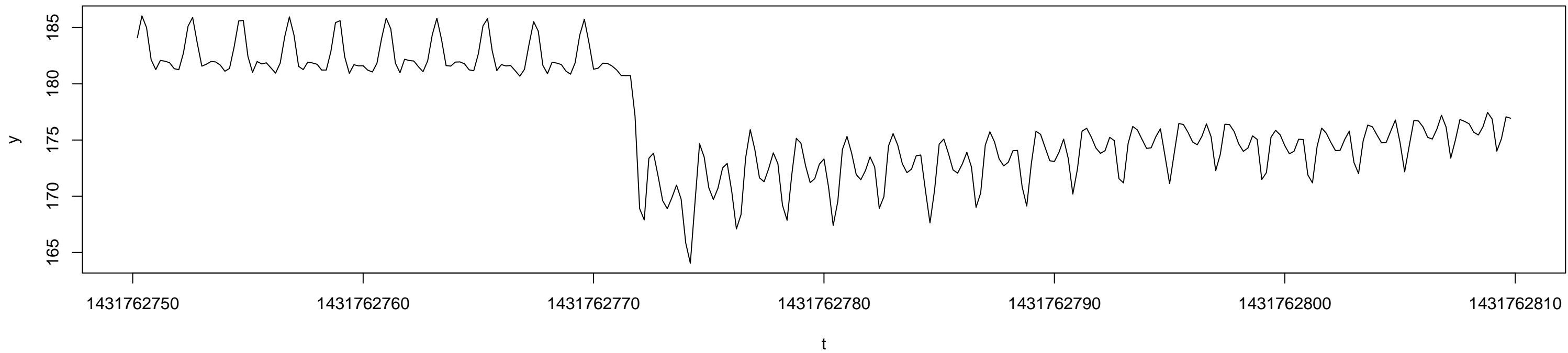
**Starts at h = 397711.842, Temperature = 32.9666284642749**



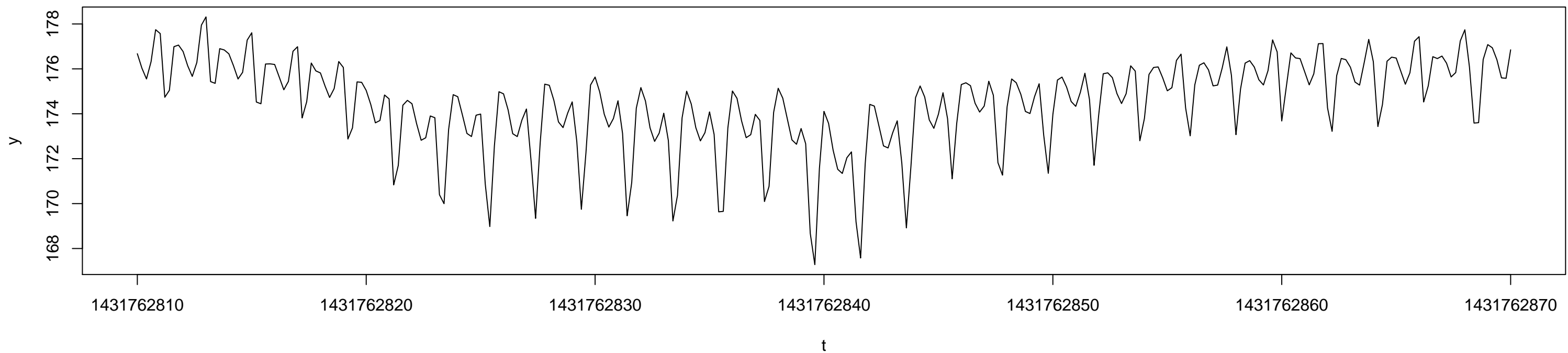
**Starts at h = 397711.858, Temperature = 32.9356363457694**



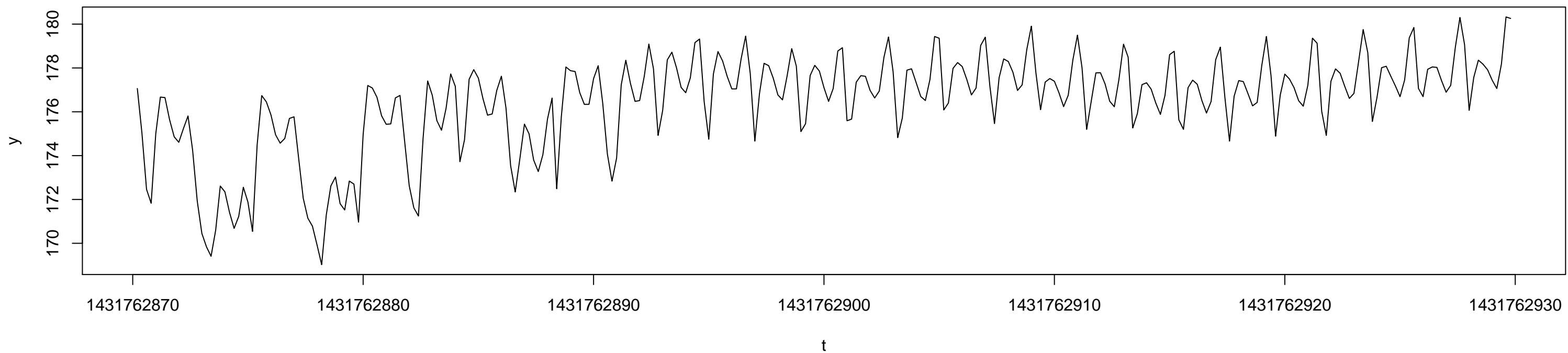
**Starts at h = 397711.875, Temperature = 32.8680497151134**



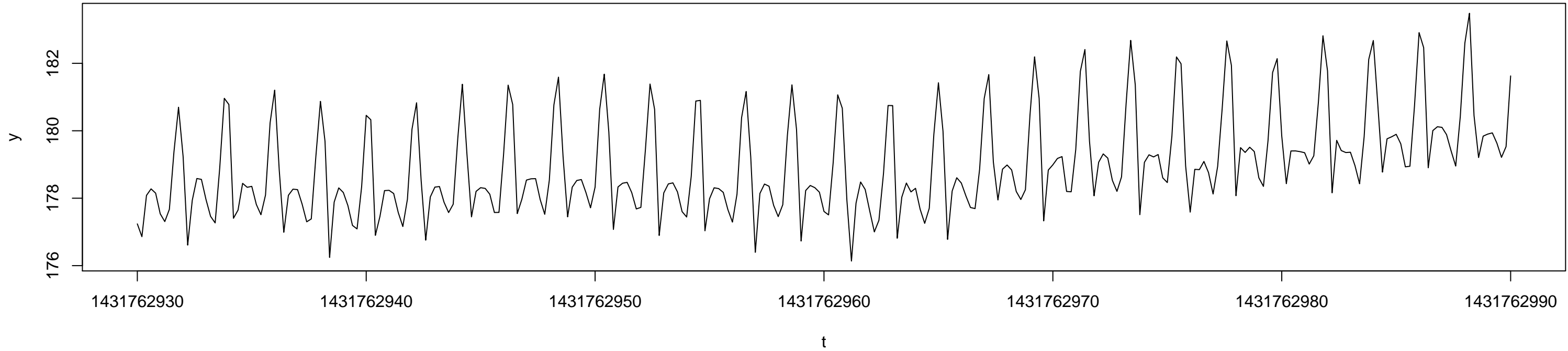
**Starts at h = 397711.892, Temperature = 33.1632168659518**



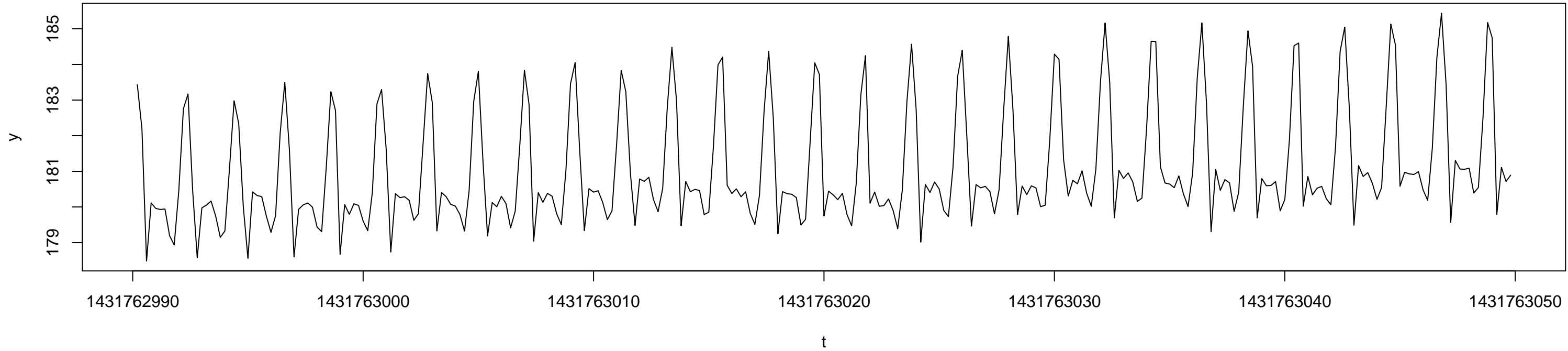
**Starts at h = 397711.908, Temperature = 33.0624447383722**



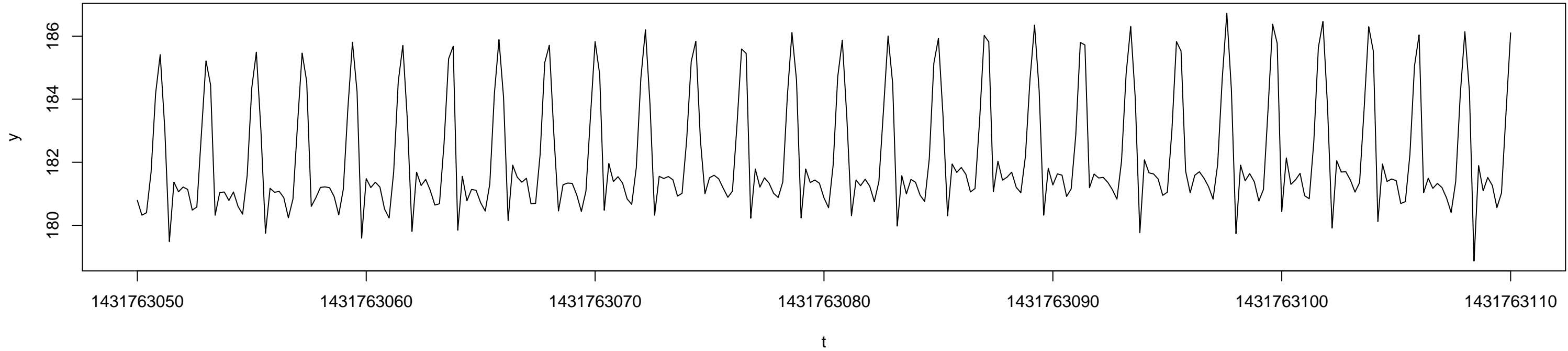
**Starts at h = 397711.925, Temperature = 32.9430982846053**



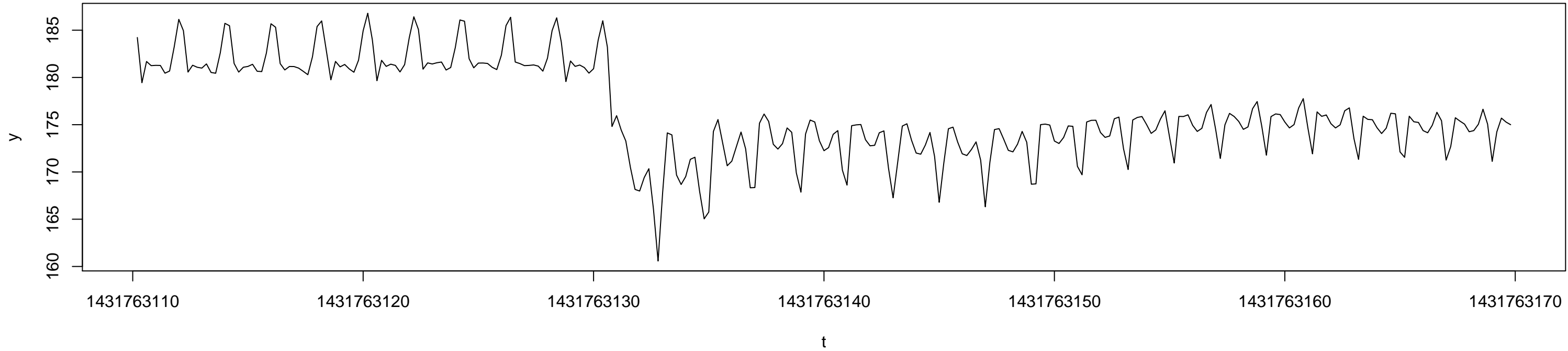
**Starts at h = 397711.942, Temperature = 32.9187017871749**



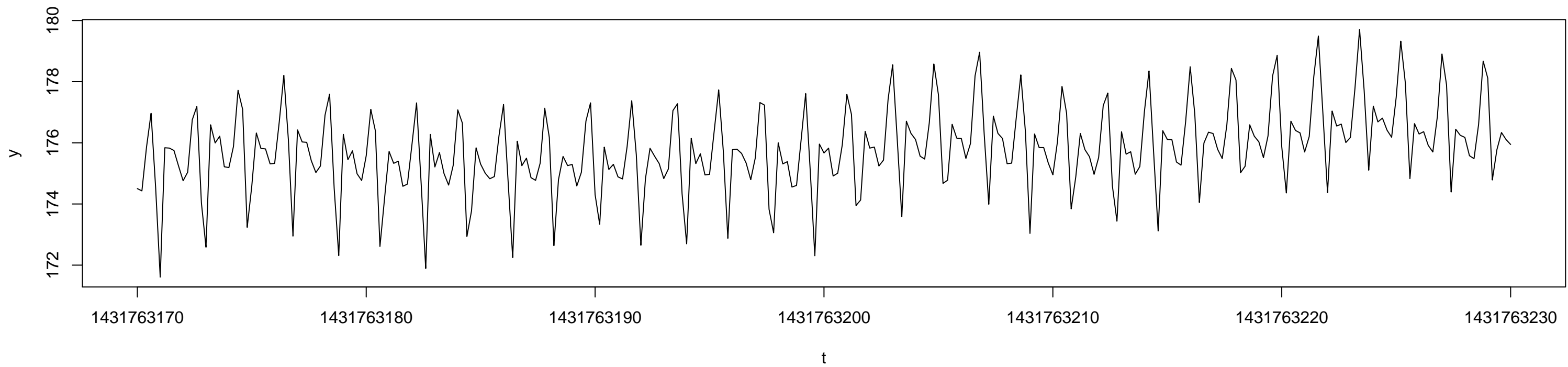
**Starts at h = 397711.958, Temperature = 32.9396681918329**



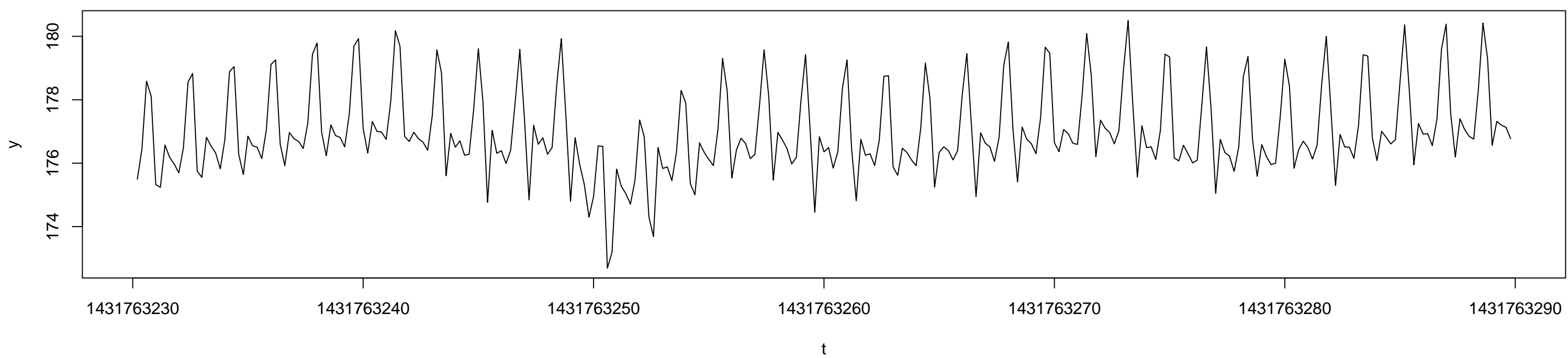
**Starts at h = 397711.975, Temperature = 32.9341720485567**



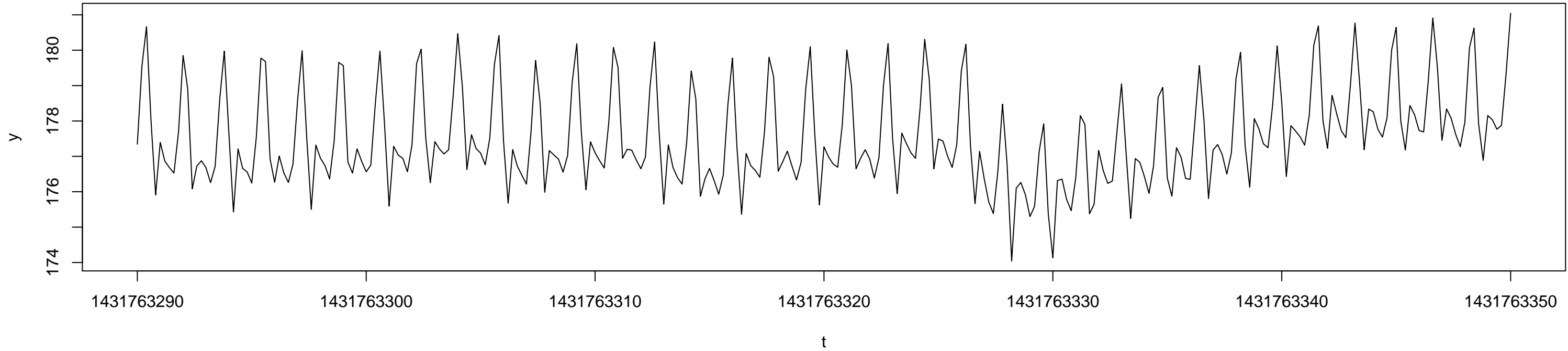
**Starts at h = 397711.992, Temperature = 32.9023893659509**



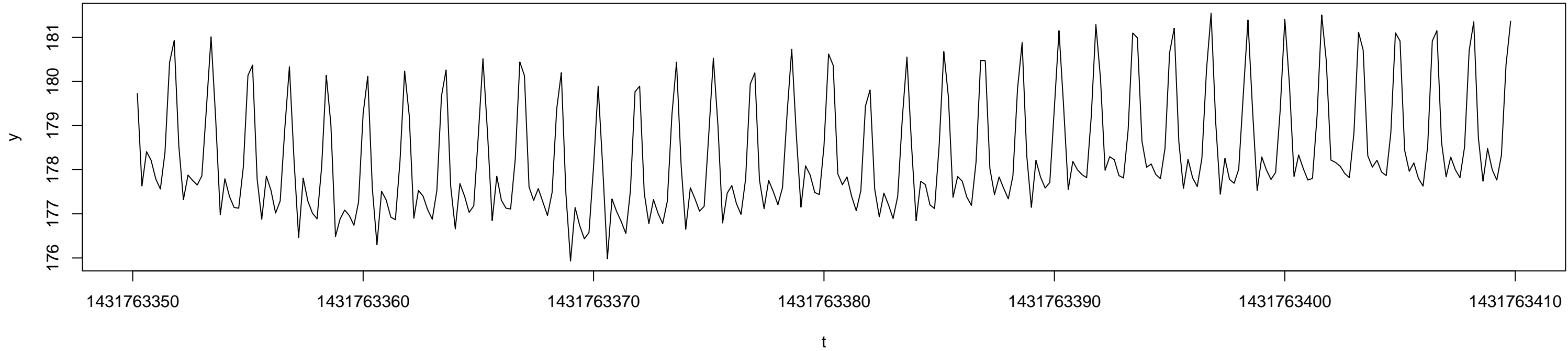
**Starts at h = 397712.008, Temperature = 32.8821808198324**



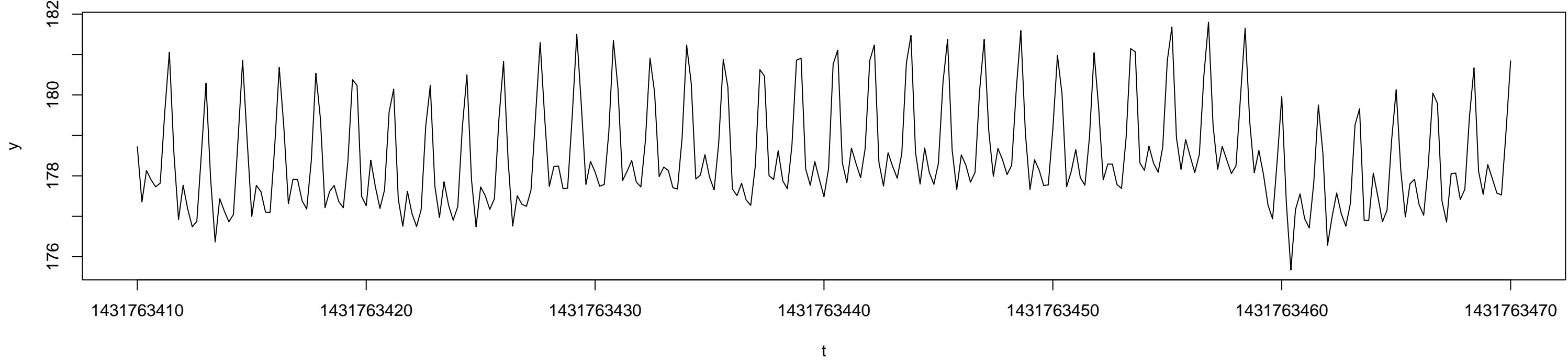
**Starts at h = 397712.025, Temperature = 33.2261918227017**



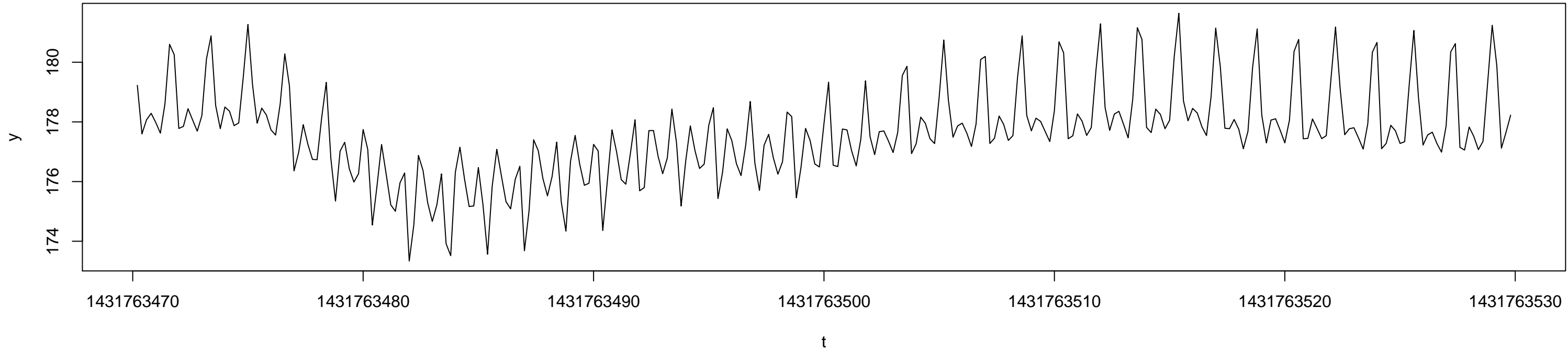
**Starts at h = 397712.042, Temperature = 33.0280988305516**



**Starts at h = 397712.058, Temperature = 32.9002654922235**

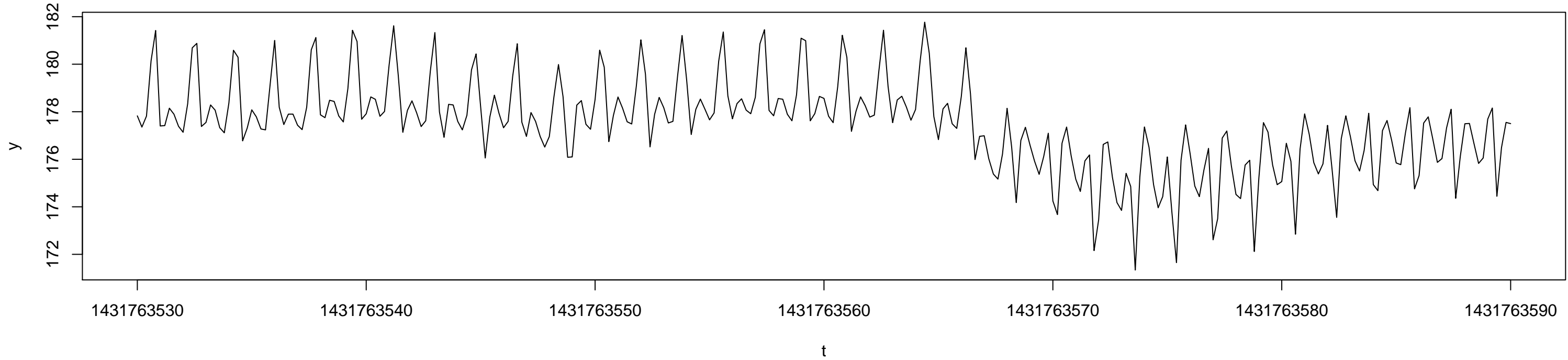


**Starts at h = 397712.075, Temperature = 32.899579431834**

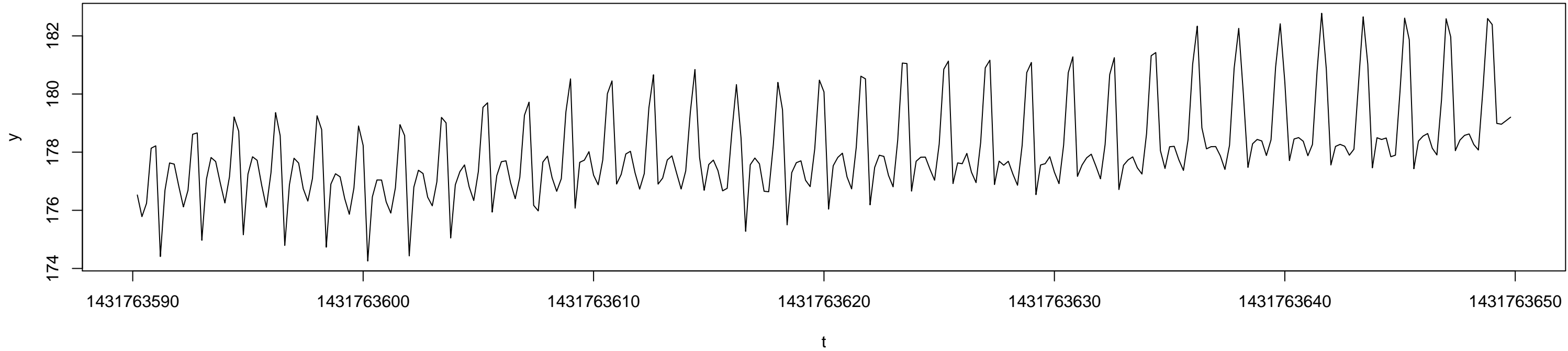




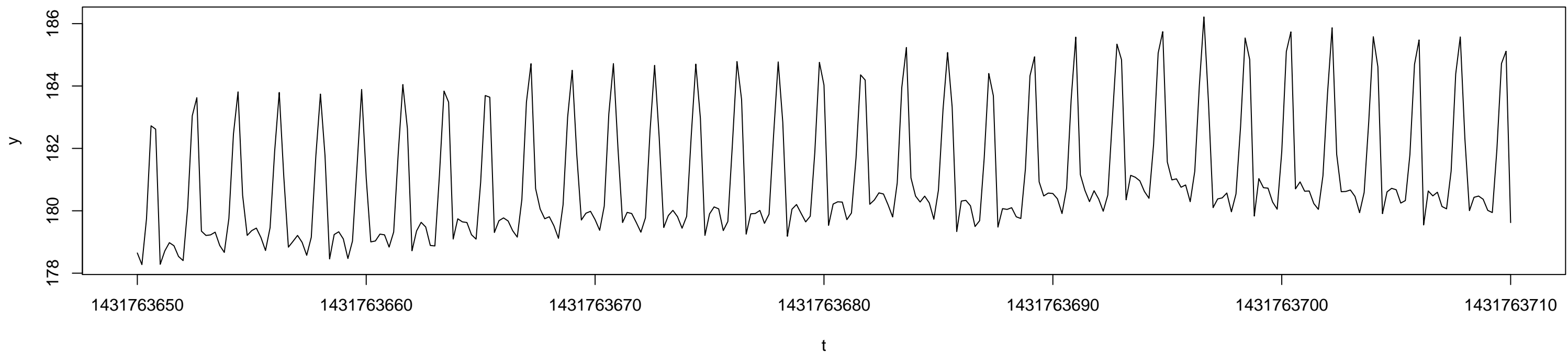
**Starts at h = 397712.092, Temperature = 32.9390896780657**



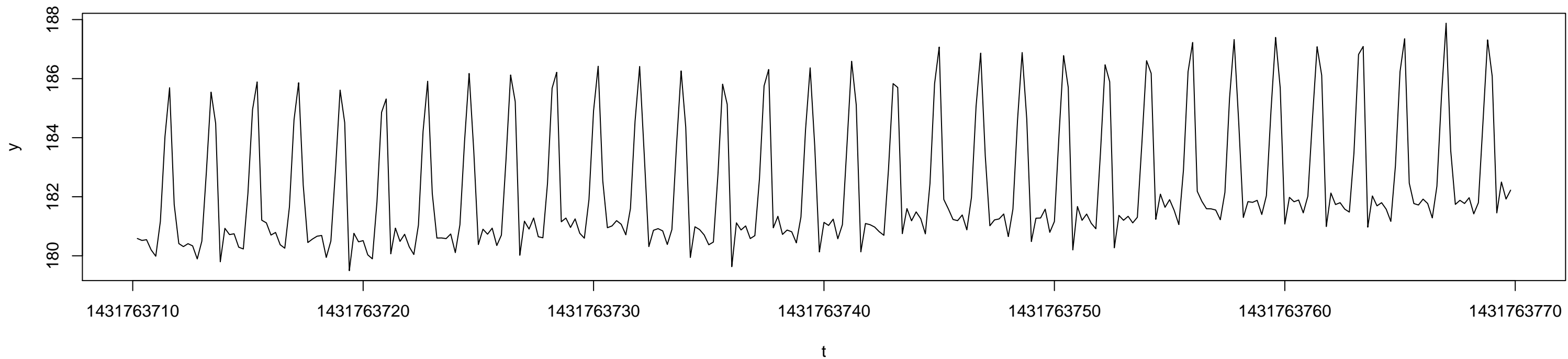
**Starts at h = 397712.108, Temperature = 32.9563659296139**



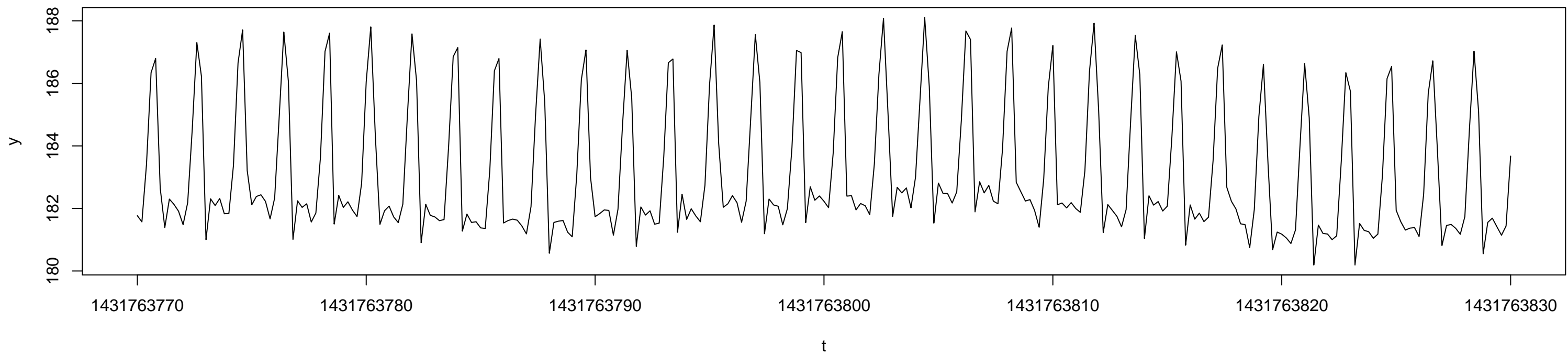
**Starts at h = 397712.125, Temperature = 32.9597299189454**



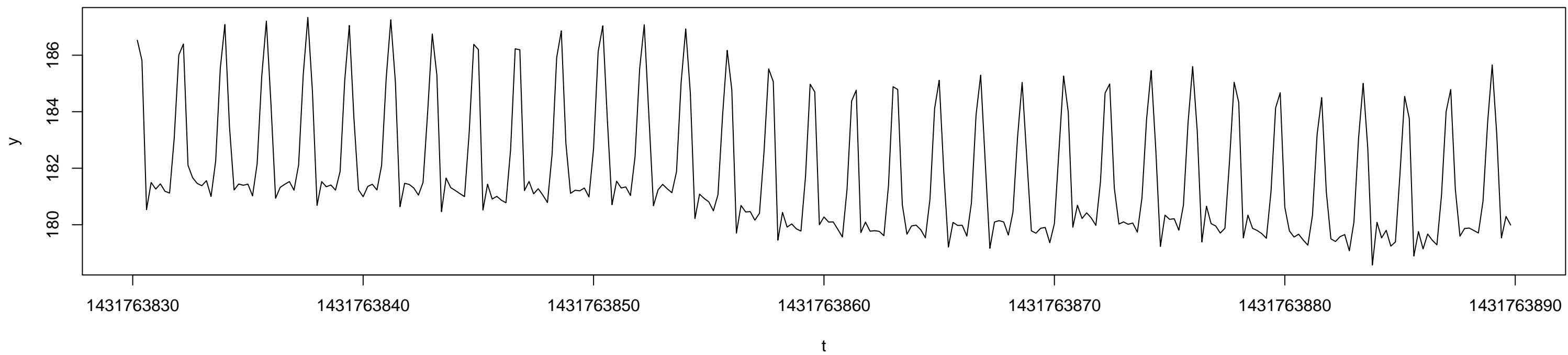
**Starts at h = 397712.142, Temperature = 33.0517071151201**



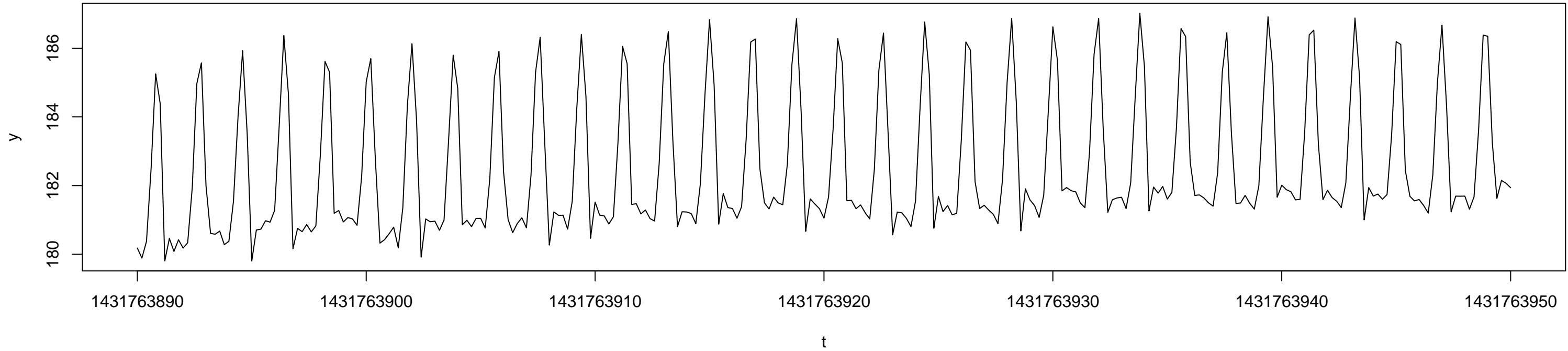
**Starts at h = 397712.158, Temperature = 33.2290175951094**



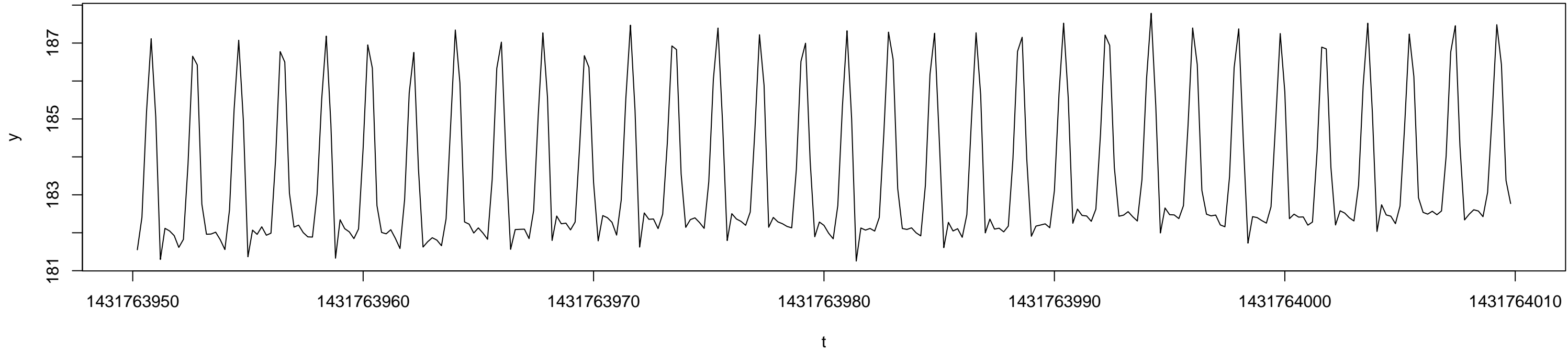
**Starts at h = 397712.175, Temperature = 33.053654397864**



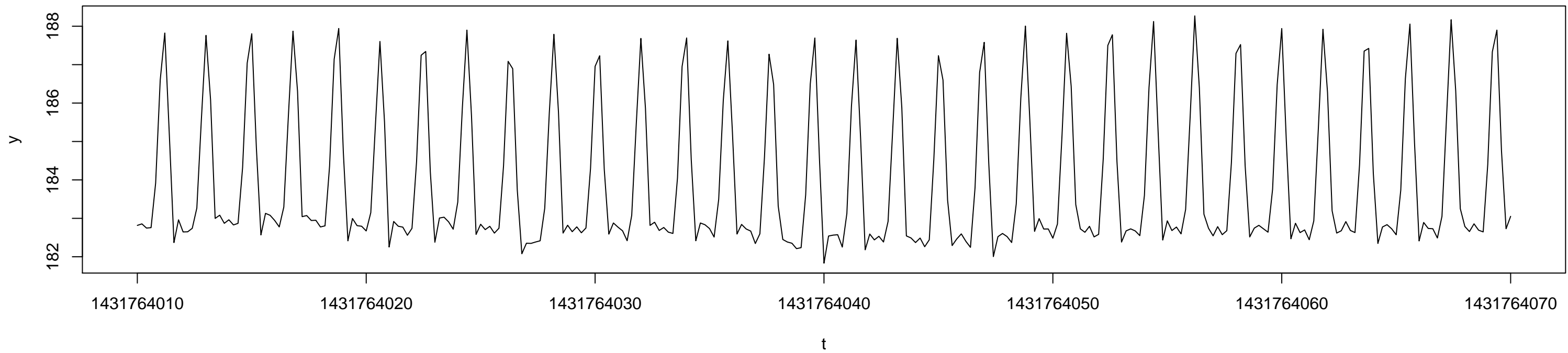
**Starts at h = 397712.192, Temperature = 32.9787148857989**



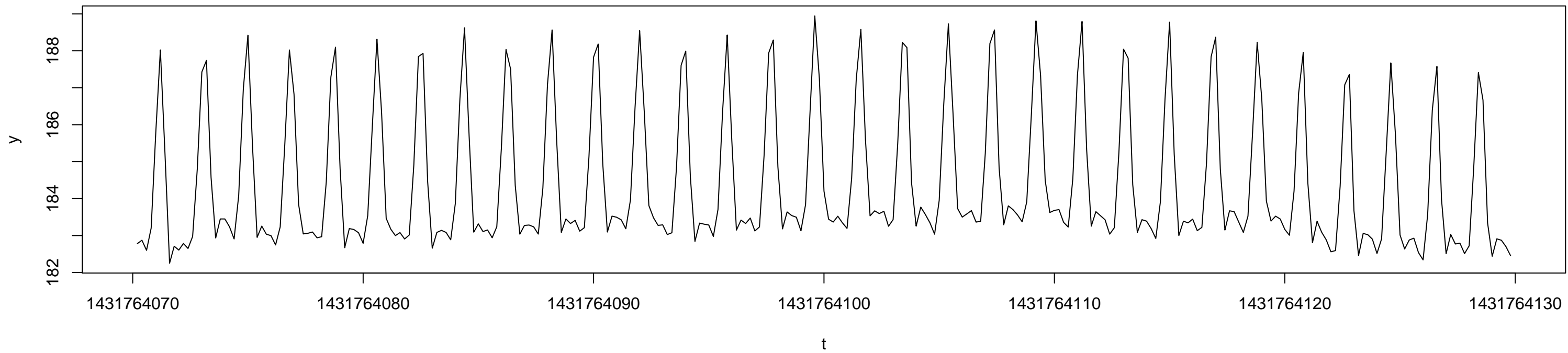
**Starts at h = 397712.208, Temperature = 33.0390029489161**



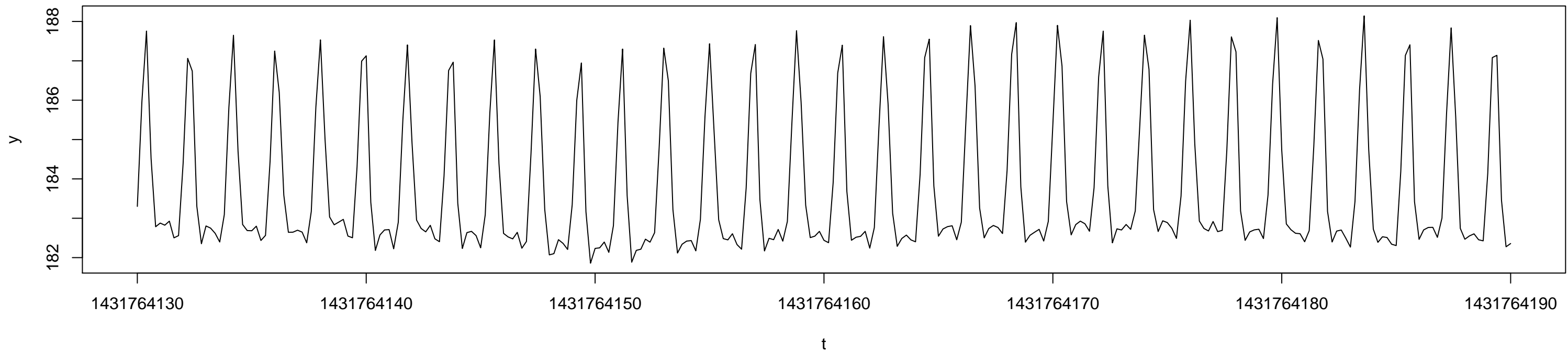
**Starts at h = 397712.225, Temperature = 32.9731496215063**



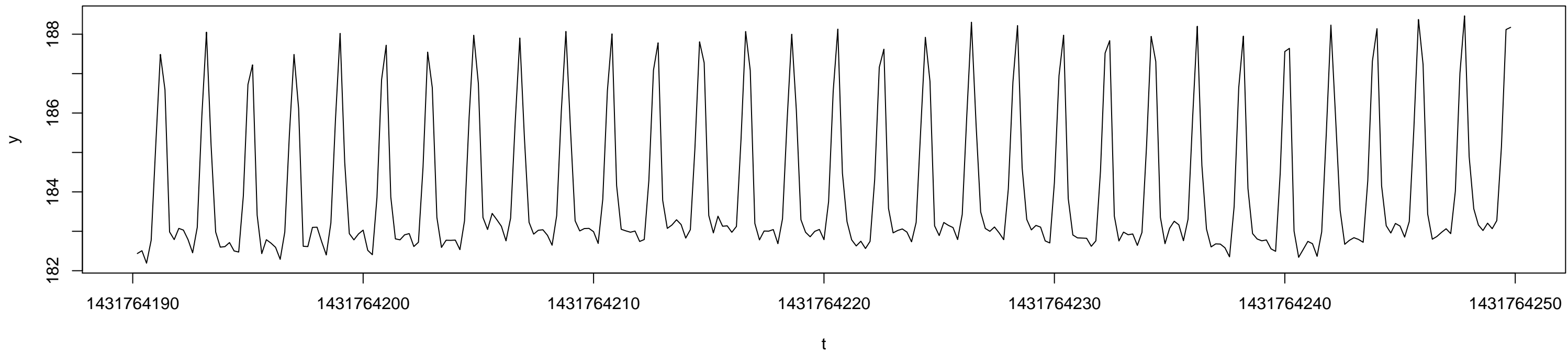
**Starts at h = 397712.242, Temperature = 32.9909926575417**



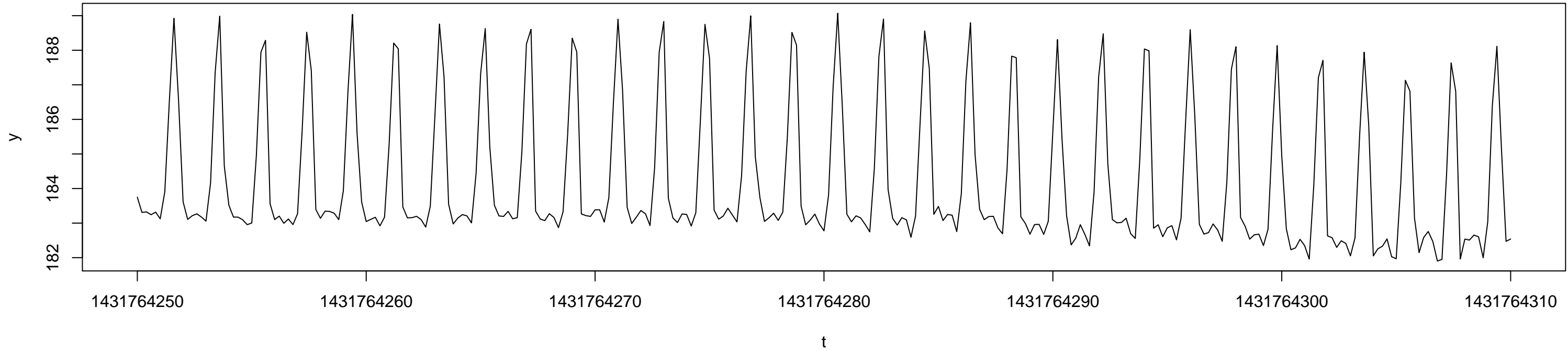
**Starts at h = 397712.258, Temperature = 32.8999422009694**



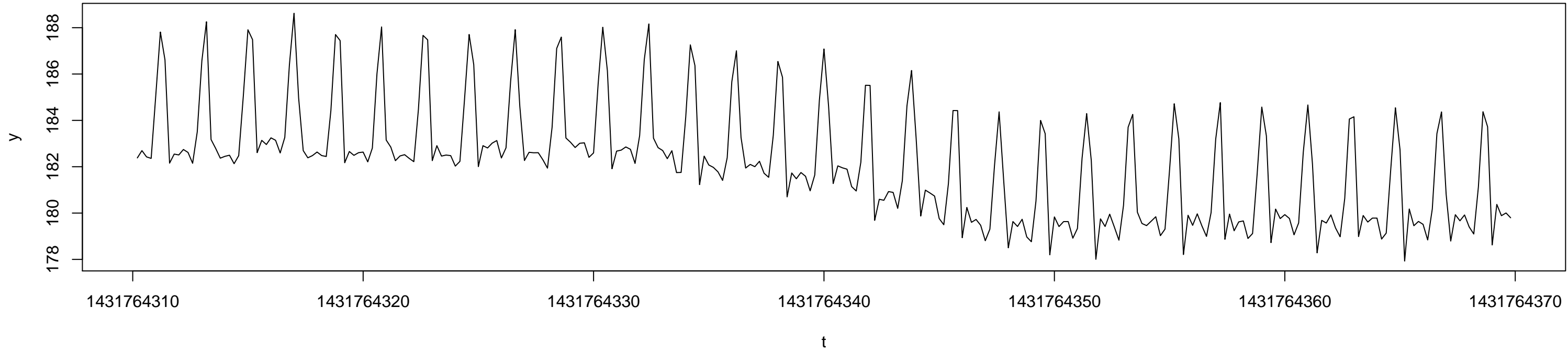
**Starts at h = 397712.275, Temperature = 33.1895113396535**



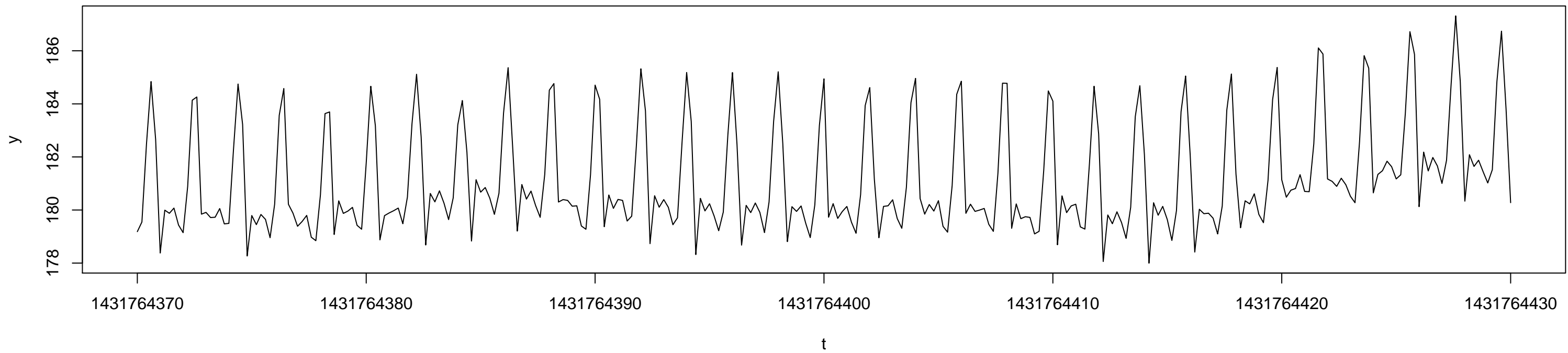
**Starts at h = 397712.292, Temperature = 33.2155615942961**



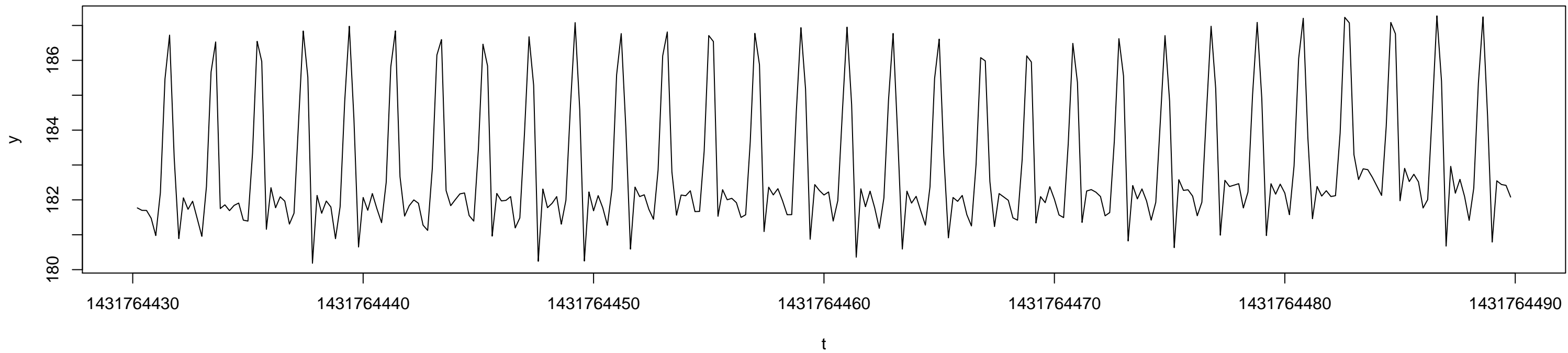
**Starts at h = 397712.308, Temperature = 33.0225781215027**



**Starts at h = 397712.325, Temperature = 33.0129266167064**

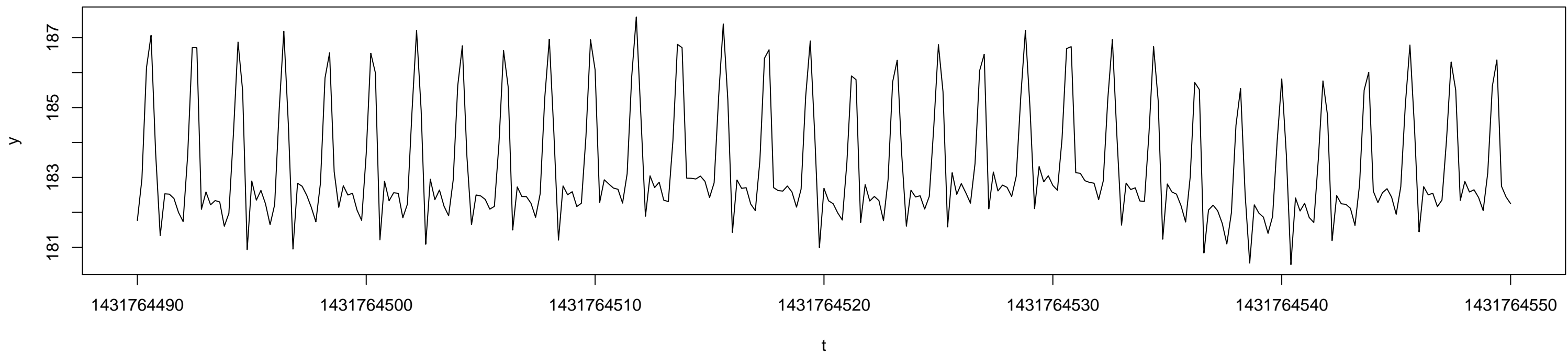


**Starts at h = 397712.342, Temperature = 32.9937890809775**

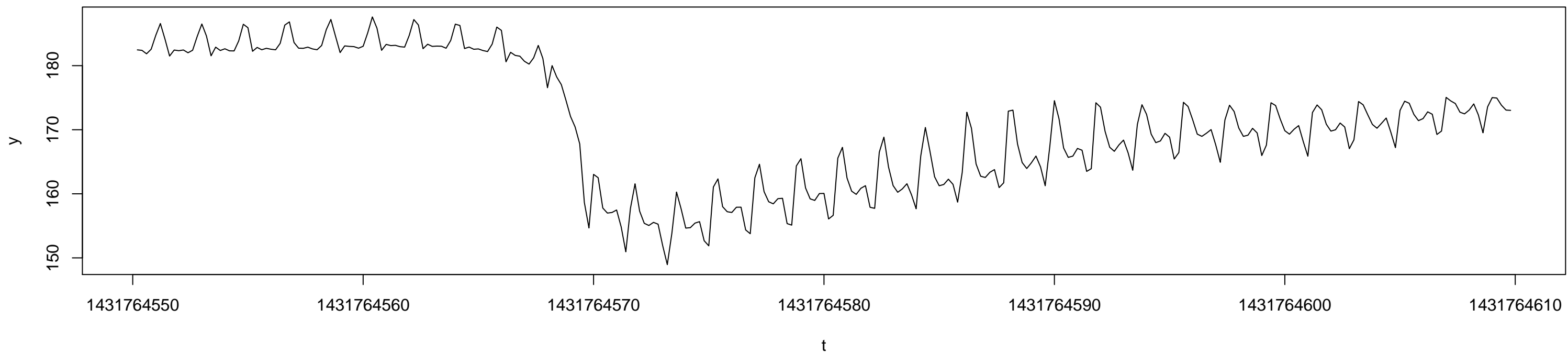




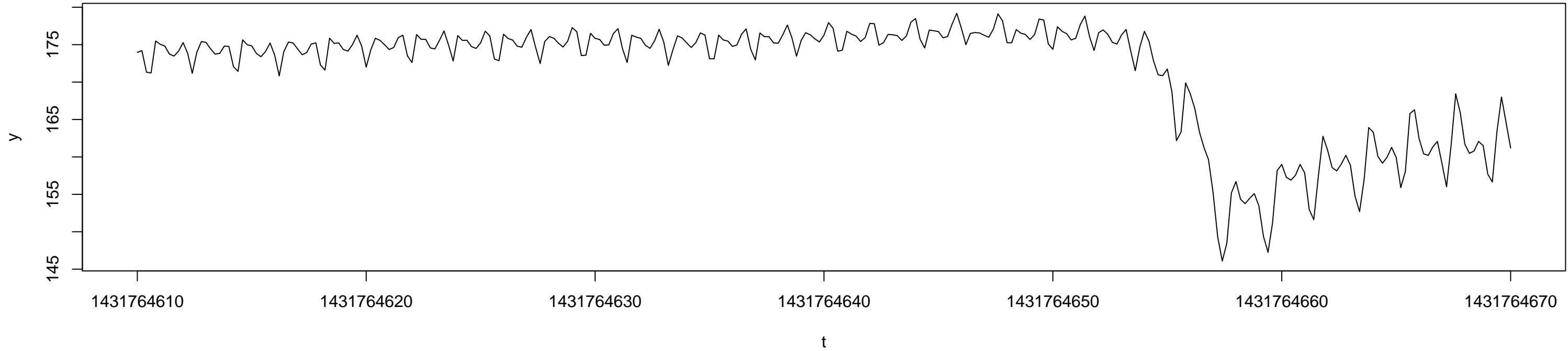
**Starts at h = 397712.358, Temperature = 33.0100015349145**



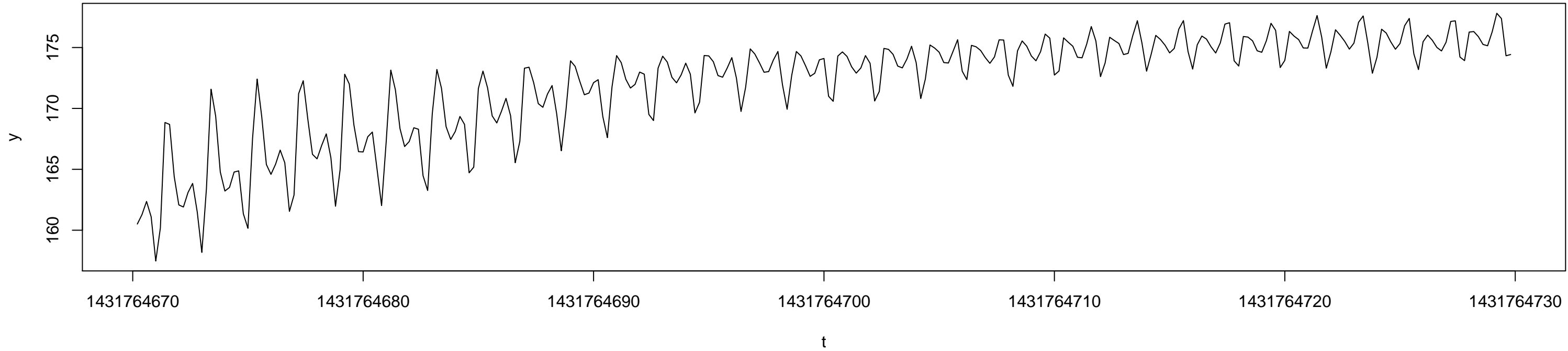
**Starts at h = 397712.375, Temperature = 33.0532740485826**



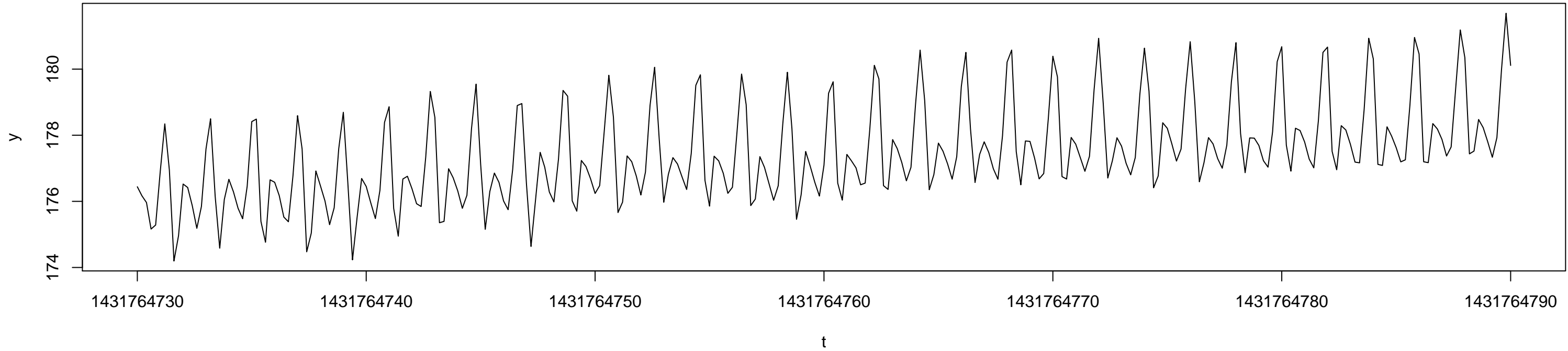
**Starts at h = 397712.392, Temperature = 33.0060259542064**



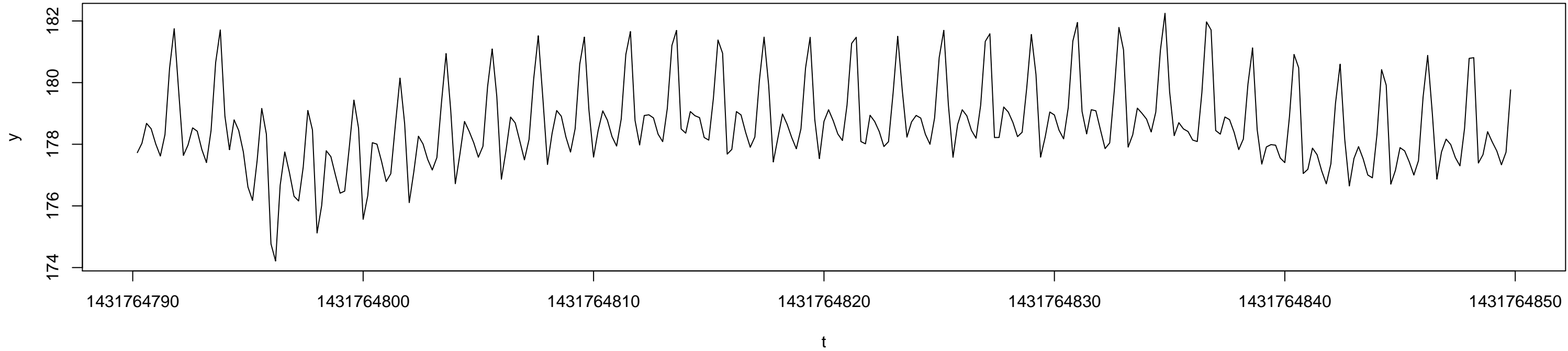
**Starts at h = 397712.408, Temperature = 33.1978653698698**



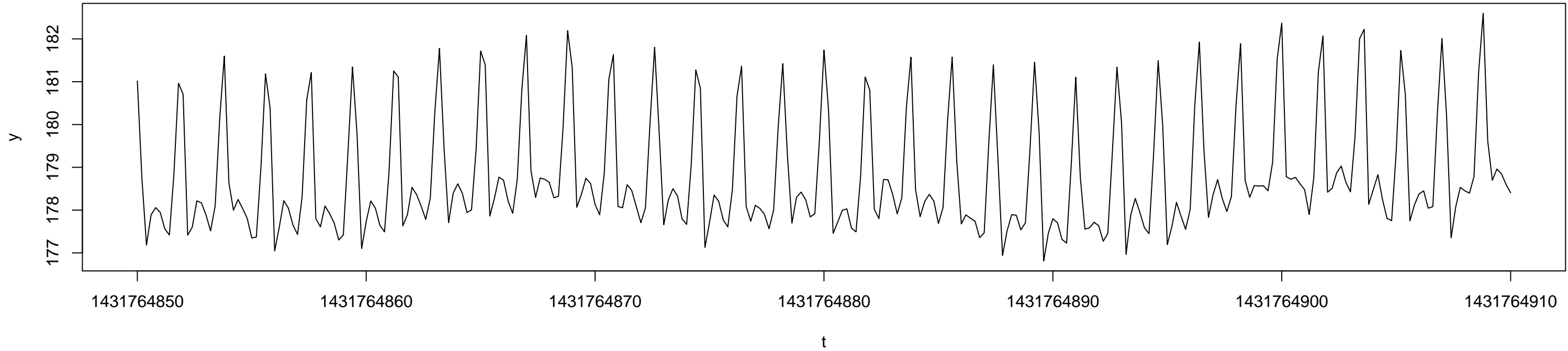
**Starts at h = 397712.425, Temperature = 33.1913359307142**



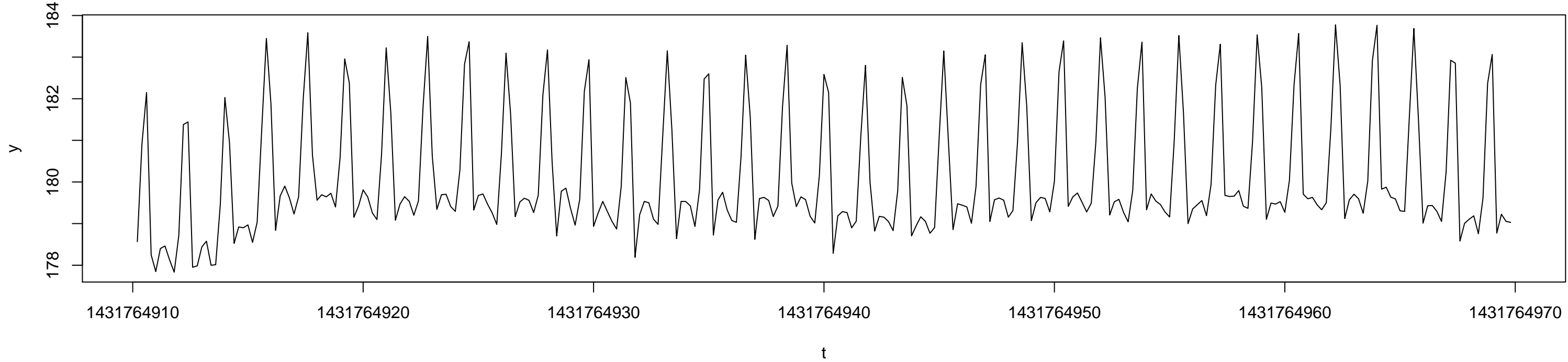
**Starts at h = 397712.442, Temperature = 32.9804114514788**



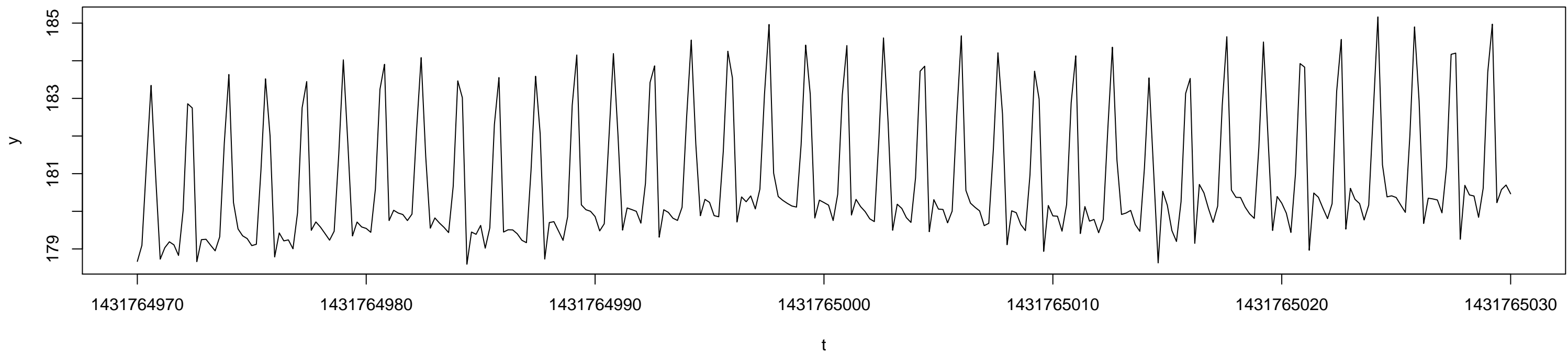
**Starts at h = 397712.458, Temperature = 33.0603740839569**



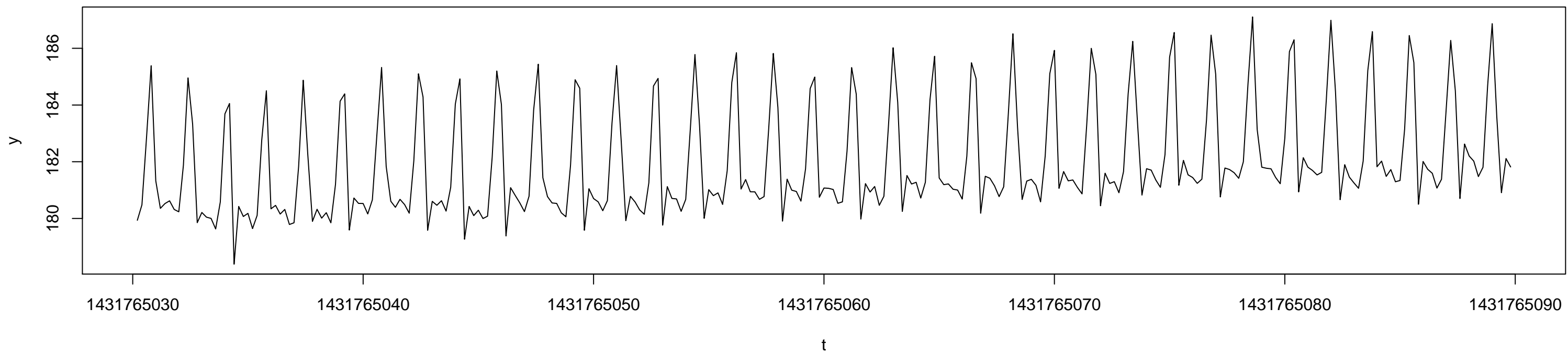
**Starts at h = 397712.475, Temperature = 33.038638714637**



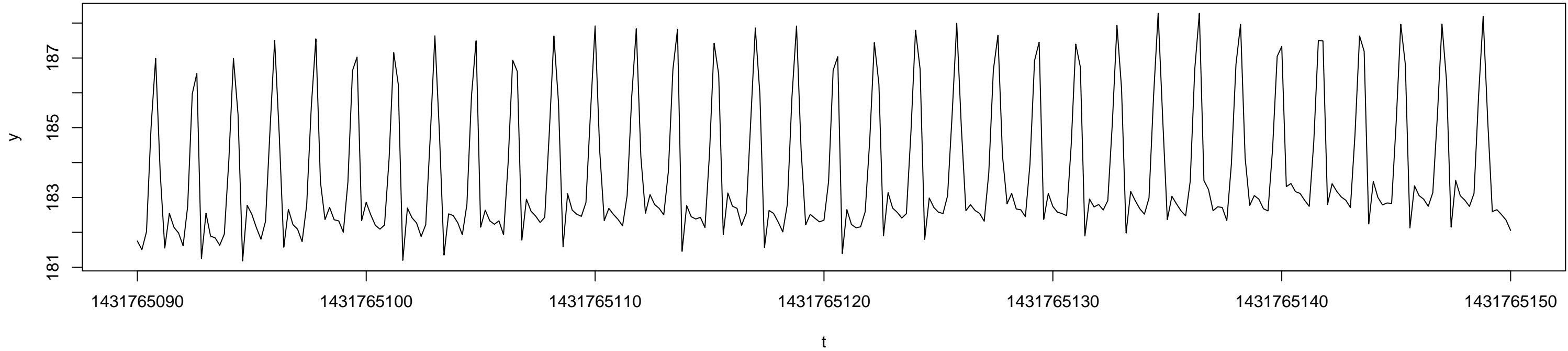
**Starts at h = 397712.492, Temperature = 33.0615506118423**



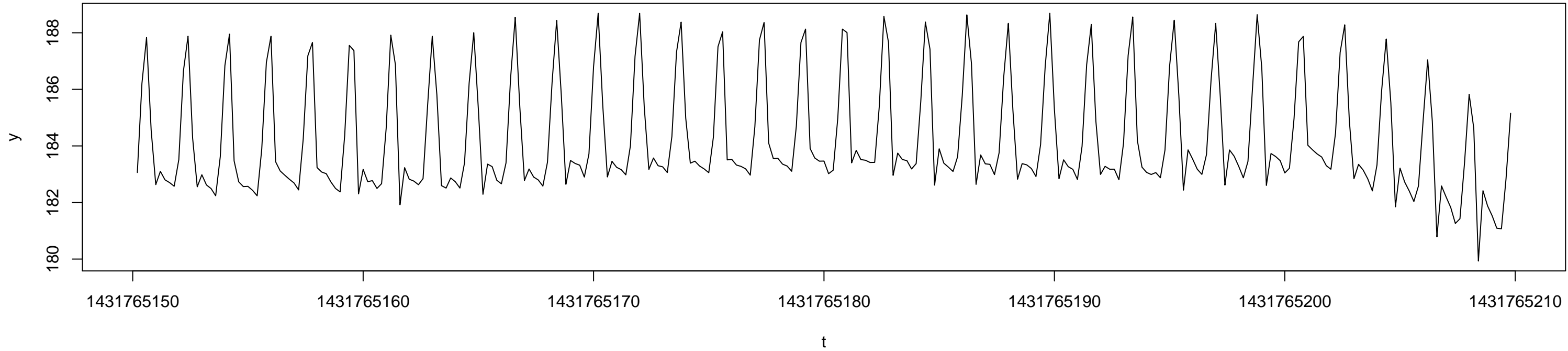
**Starts at h = 397712.508, Temperature = 33.002122088022**



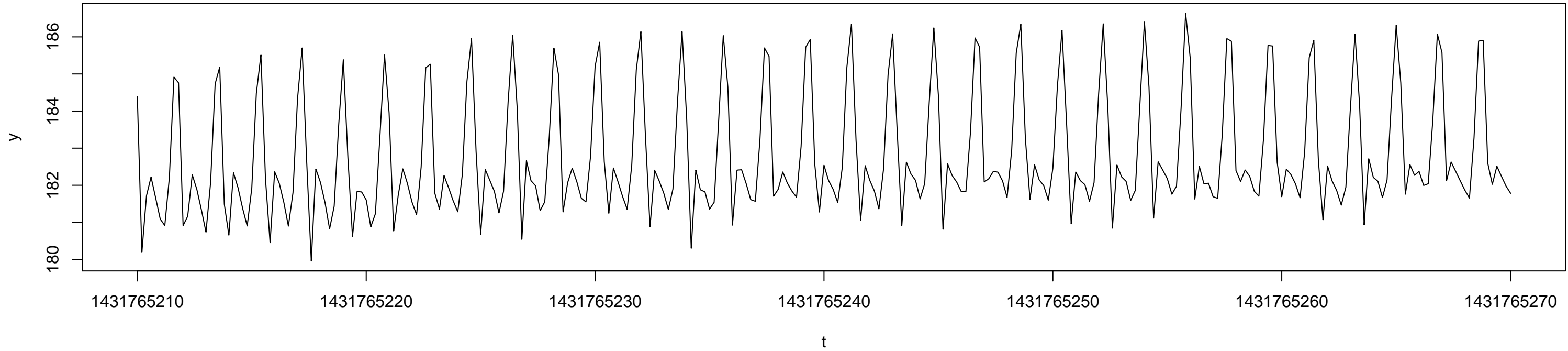
**Starts at h = 397712.525, Temperature = 33.0285970260191**



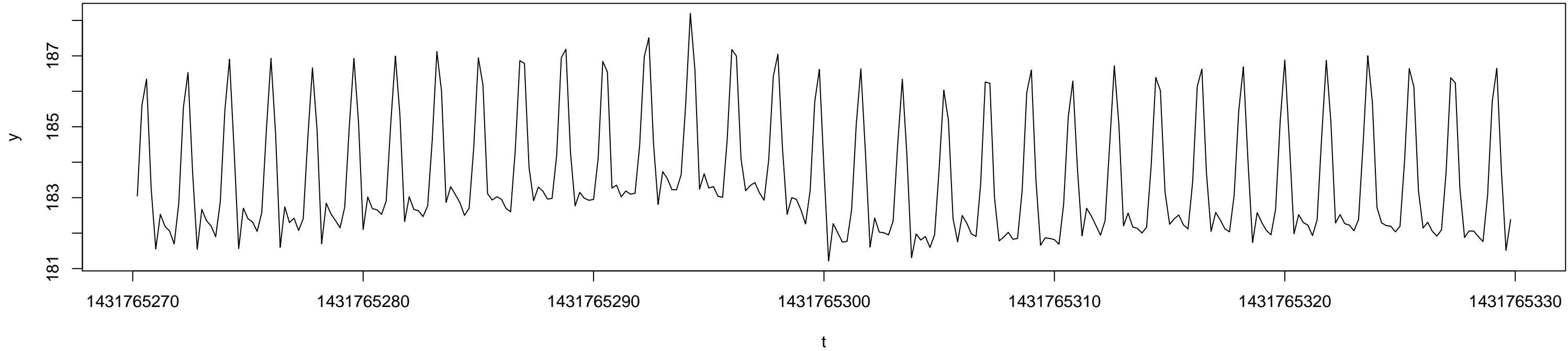
**Starts at h = 397712.542, Temperature = 33.318062862336**



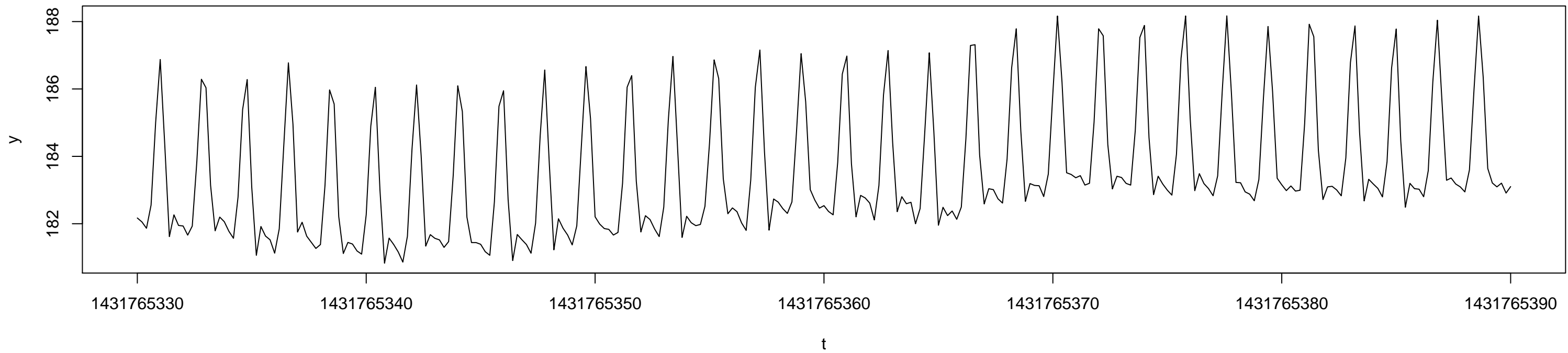
**Starts at h = 397712.558, Temperature = 33.1090202981722**



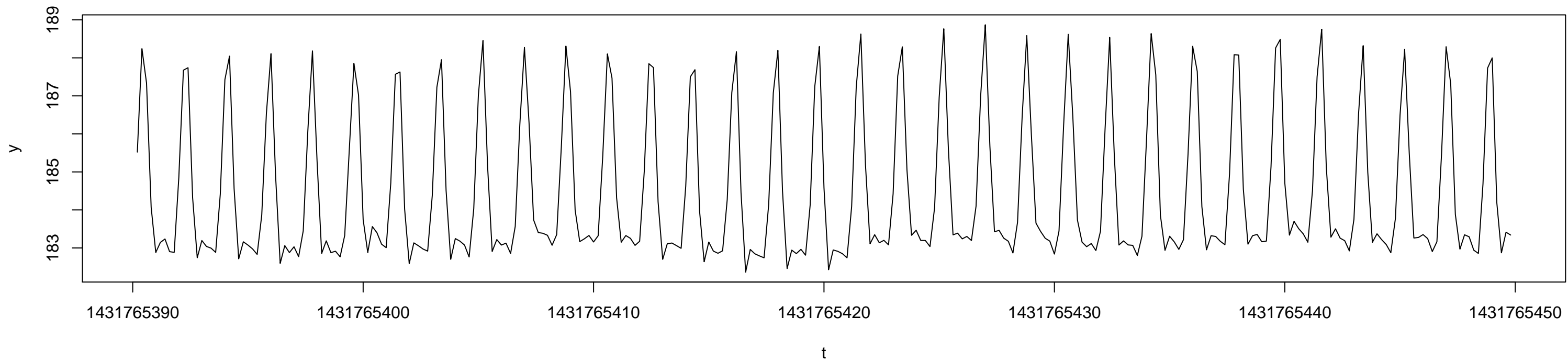
**Starts at h = 397712.575, Temperature = 33.0080022341893**



**Starts at h = 397712.592, Temperature = 33.0264511353855**

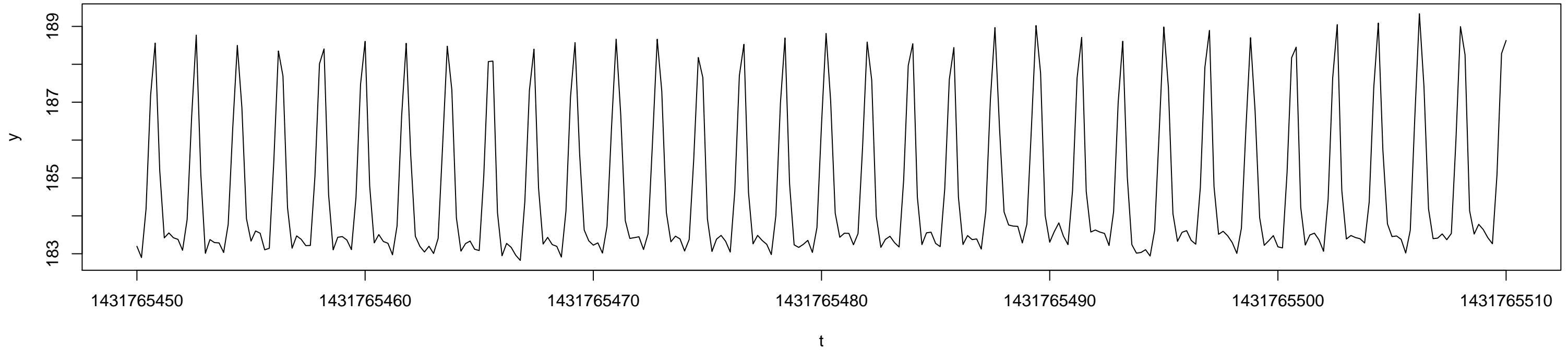


**Starts at h = 397712.608, Temperature = 32.9928870211516**

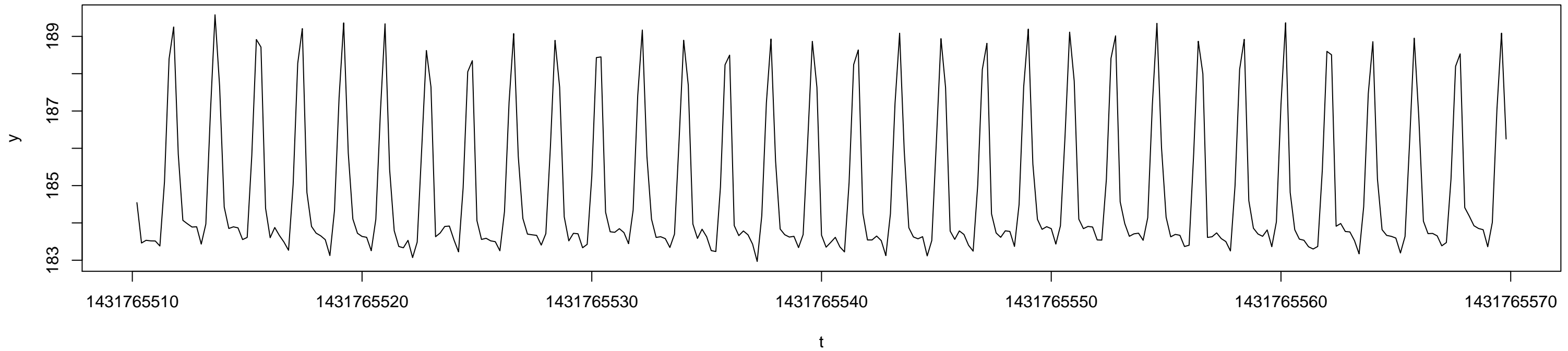




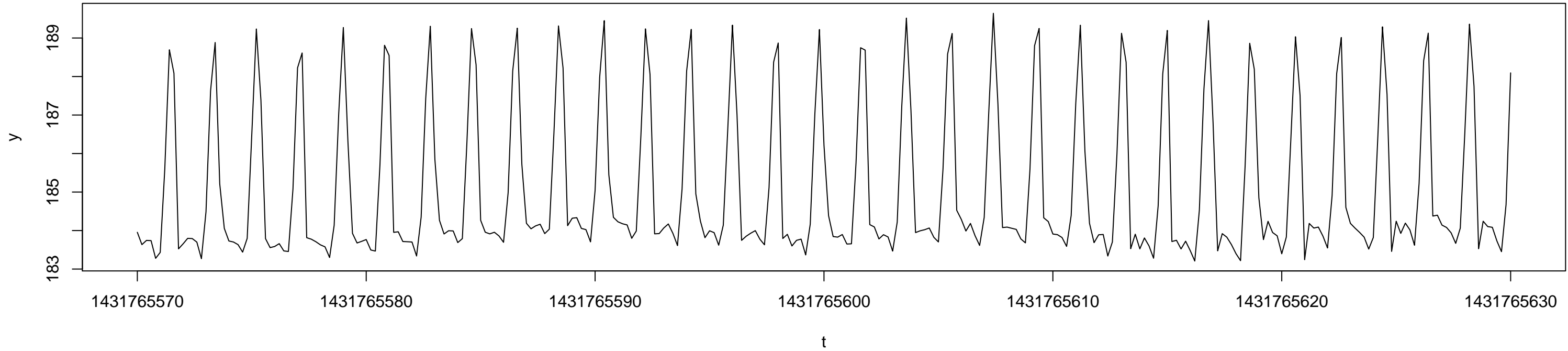
**Starts at h = 397712.625, Temperature = 33.034769070029**



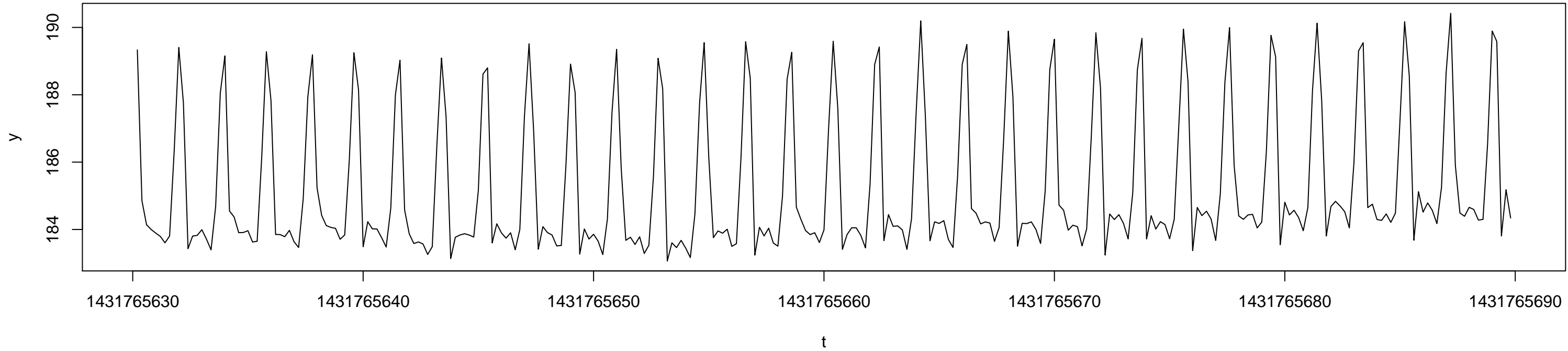
**Starts at h = 397712.642, Temperature = 32.9998277387072**



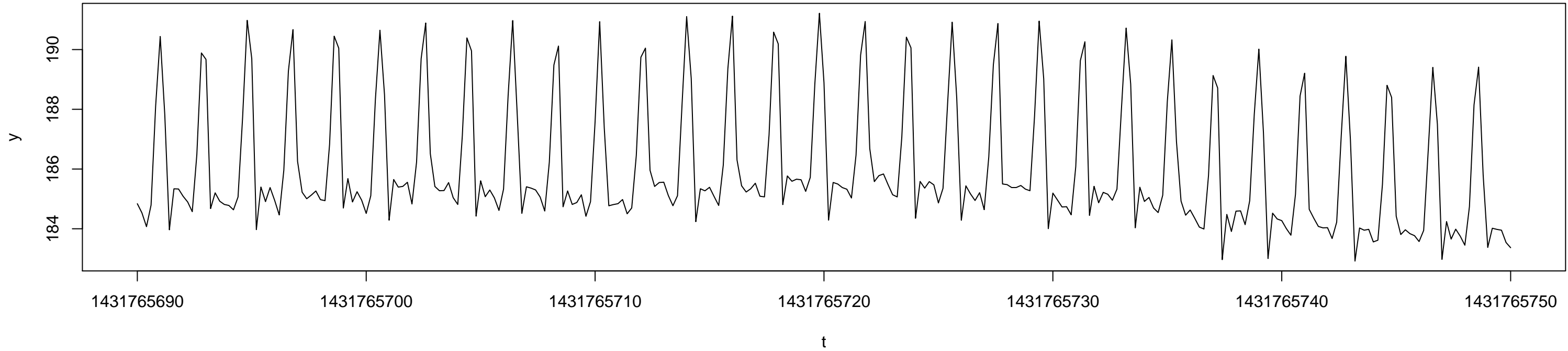
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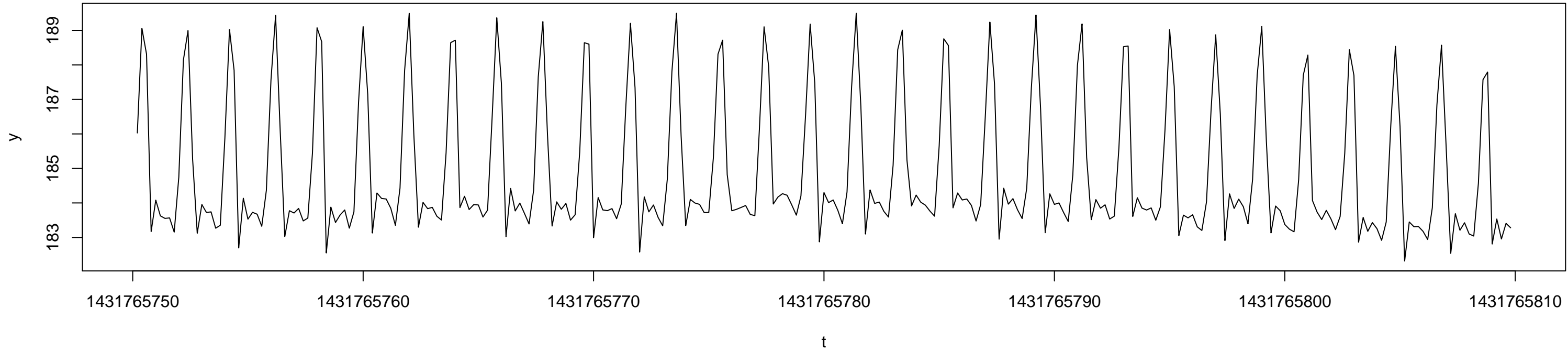
Starts at h = 397712.675, Temperature = 33.2321457177524



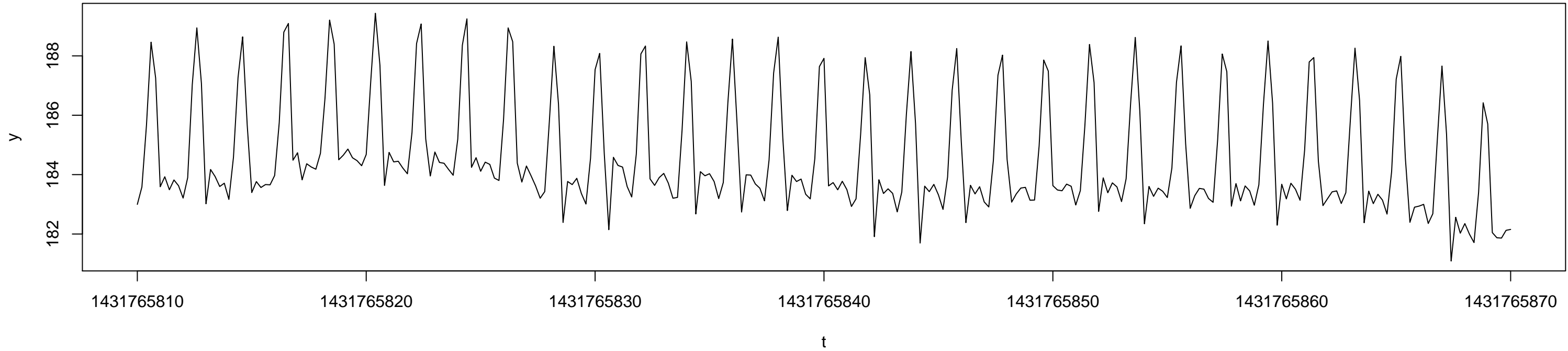
**Starts at h = 397712.692, Temperature = 33.0498333925408**



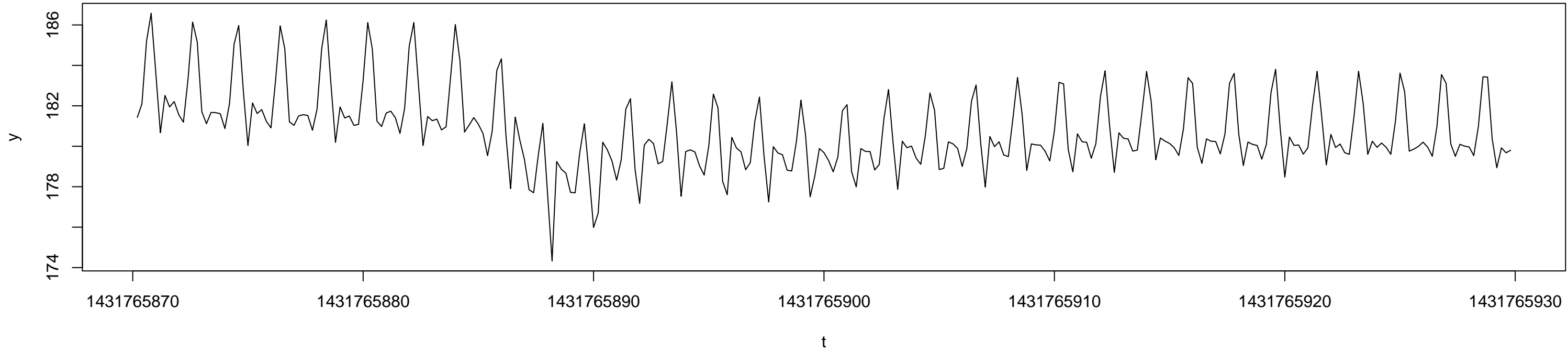
**Starts at h = 397712.708, Temperature = 33.0035458861739**



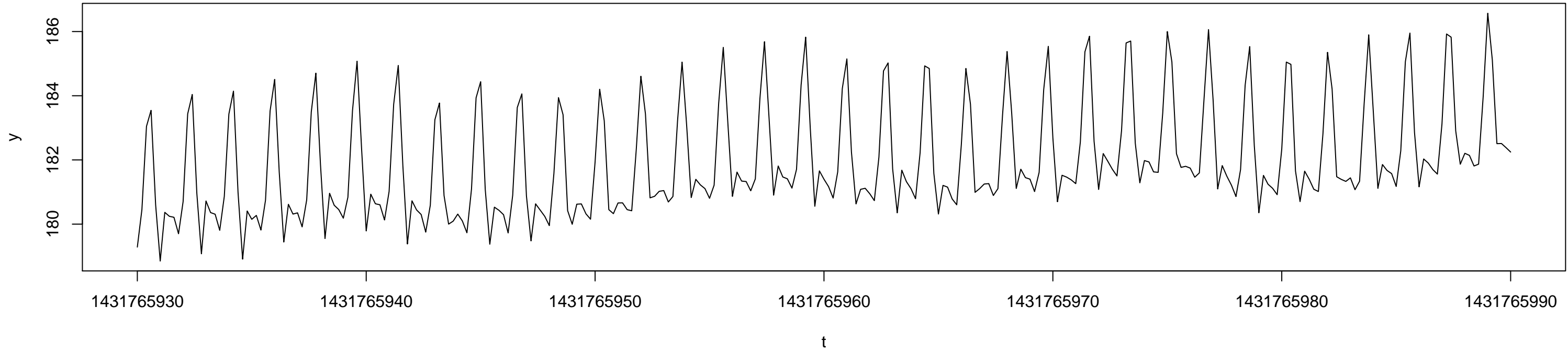
Starts at h = 397712.725, Temperature = 33.03456253919



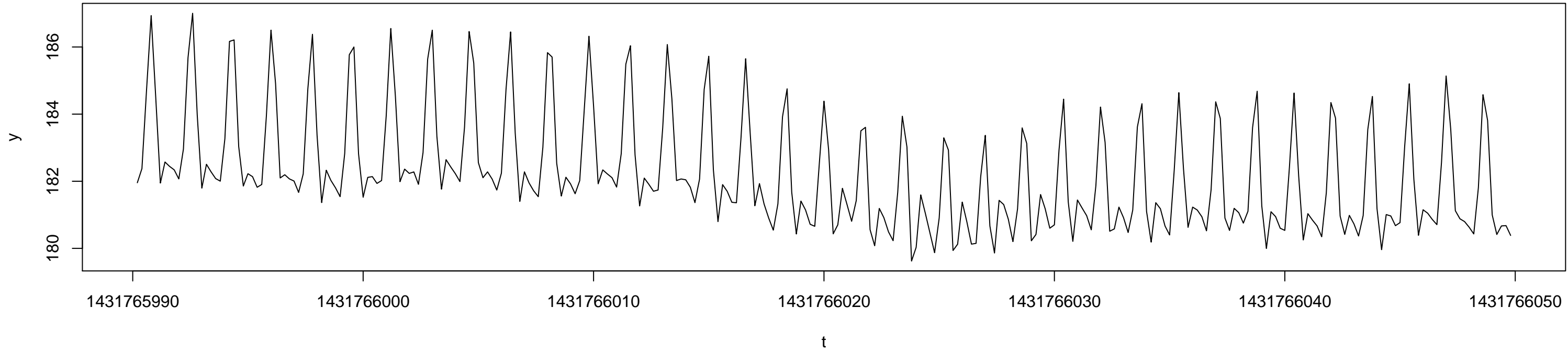
Starts at h = 397712.742, Temperature = 33.0427597824739



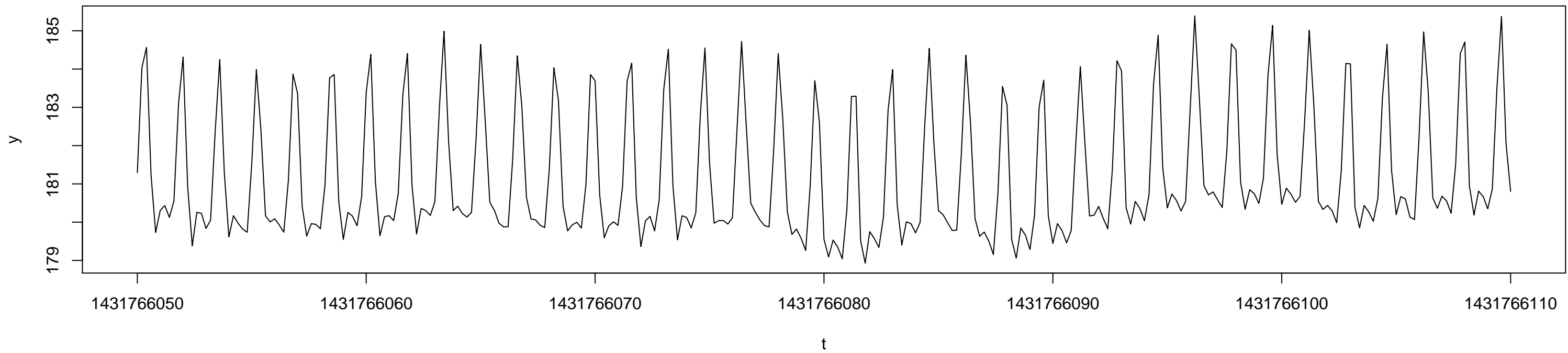
**Starts at h = 397712.758, Temperature = 33.0249955574491**



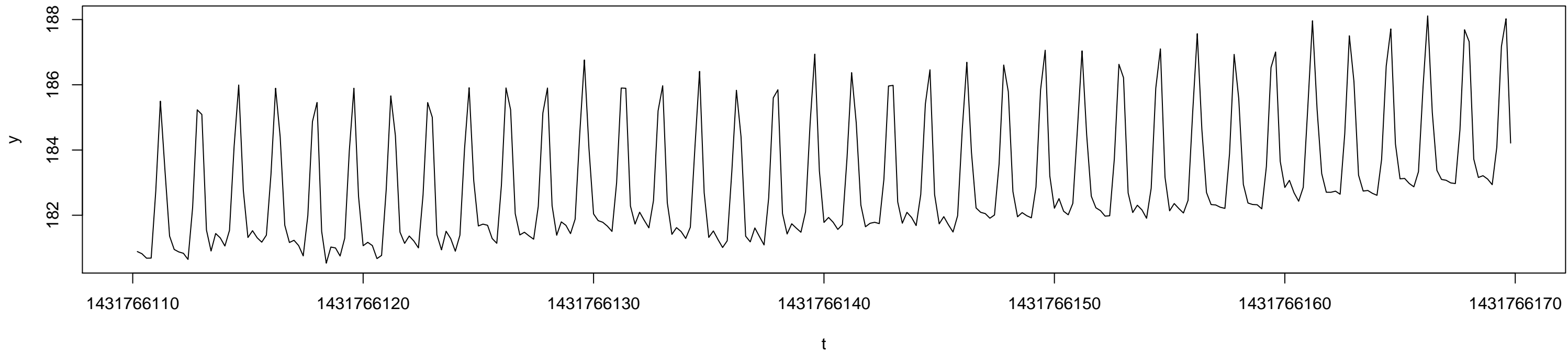
**Starts at h = 397712.775, Temperature = 33.0209138652887**



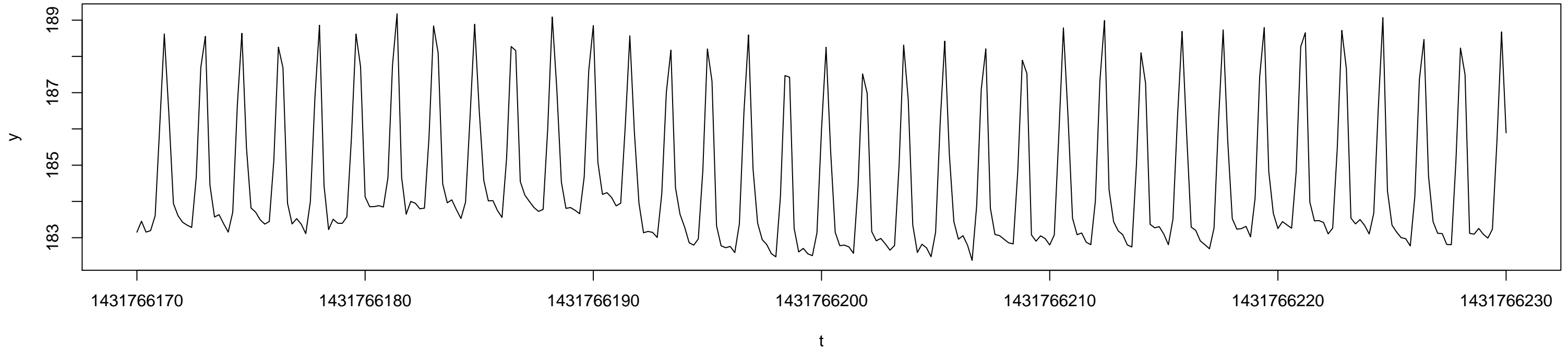
**Starts at h = 397712.792, Temperature = 33.2040792272466**



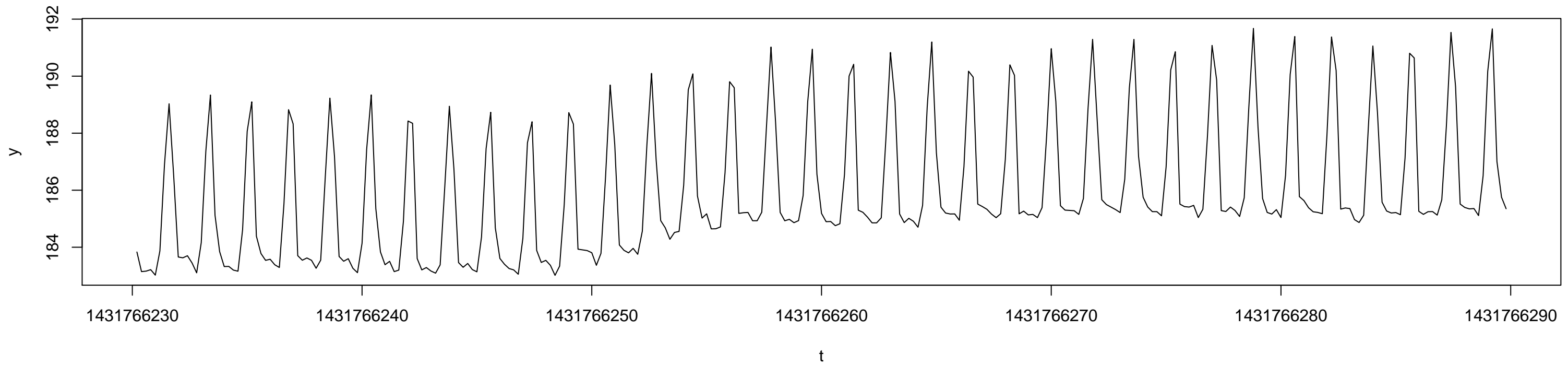
**Starts at h = 397712.808, Temperature = 33.2053551435963**



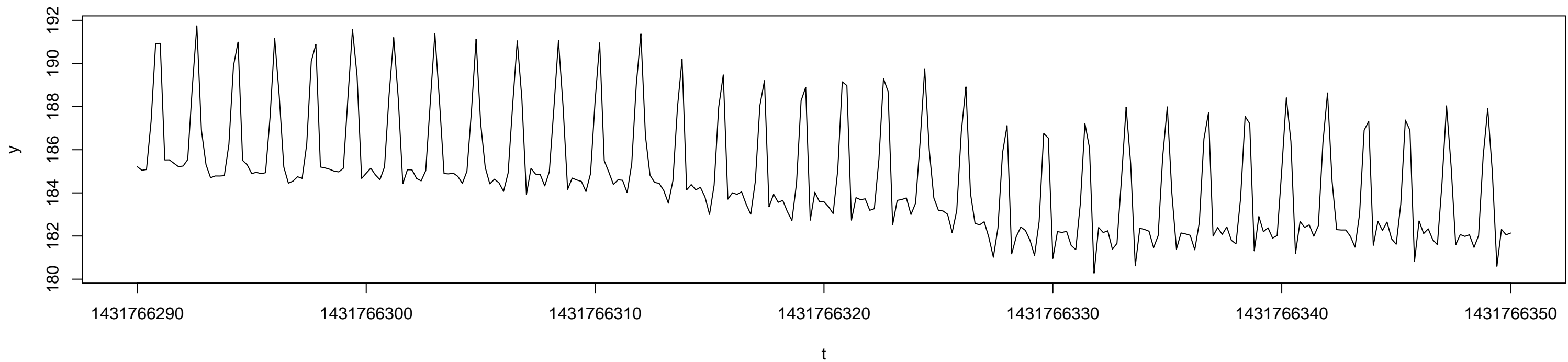
**Starts at h = 397712.825, Temperature = 33.010305152039**



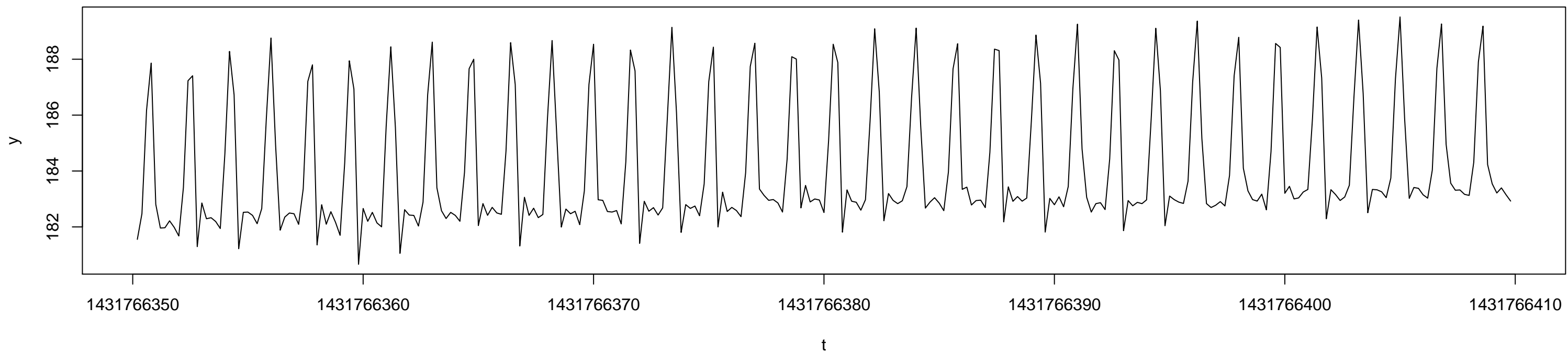
**Starts at h = 397712.842, Temperature = 33.0708172447084**



**Starts at h = 397712.858, Temperature = 33.0044021298426**

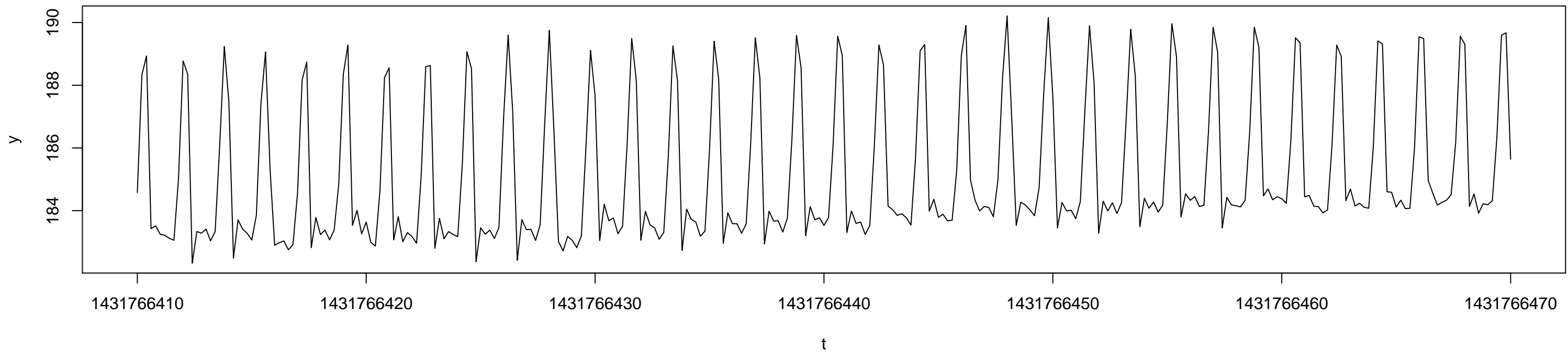


**Starts at h = 397712.875, Temperature = 33.0467798225401**

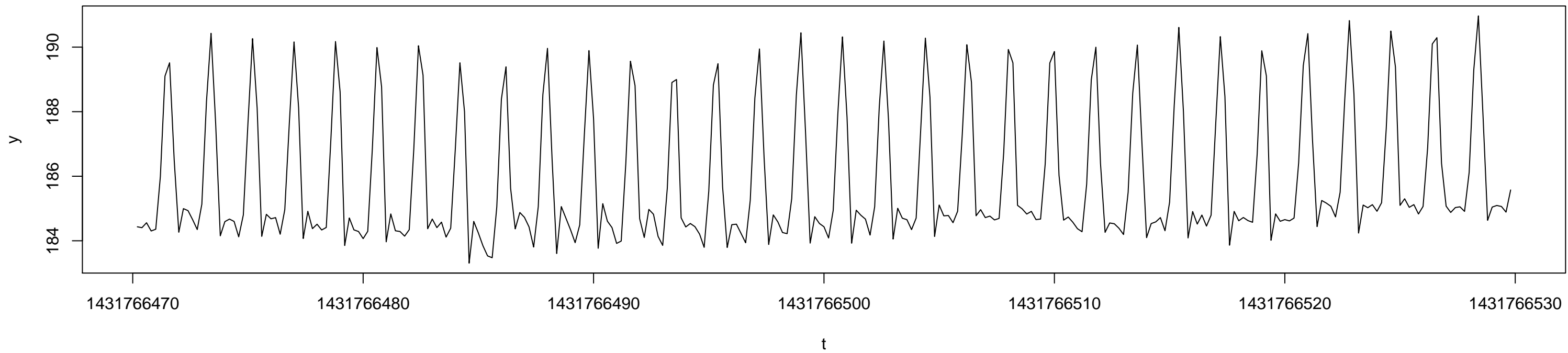




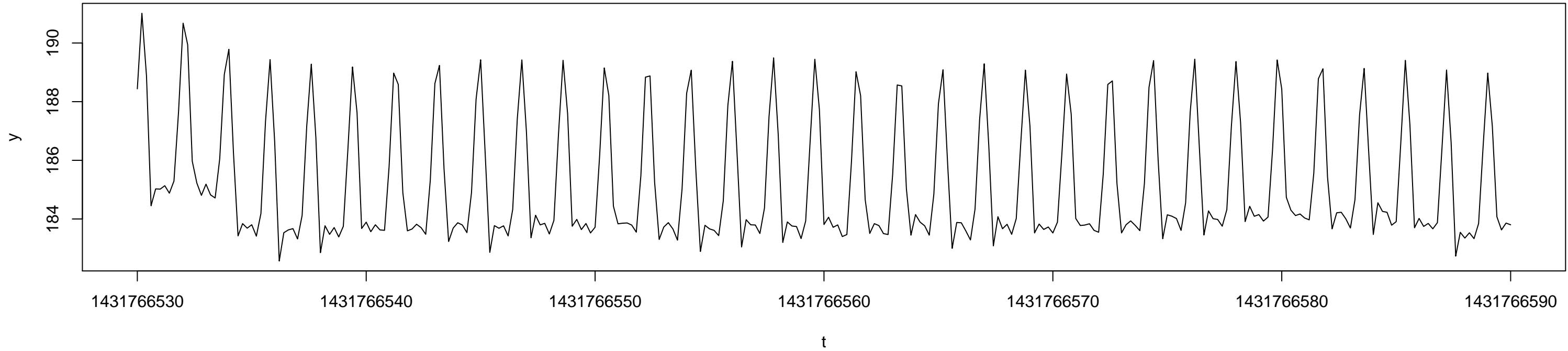
**Starts at h = 397712.892, Temperature = 33.0655389061662**



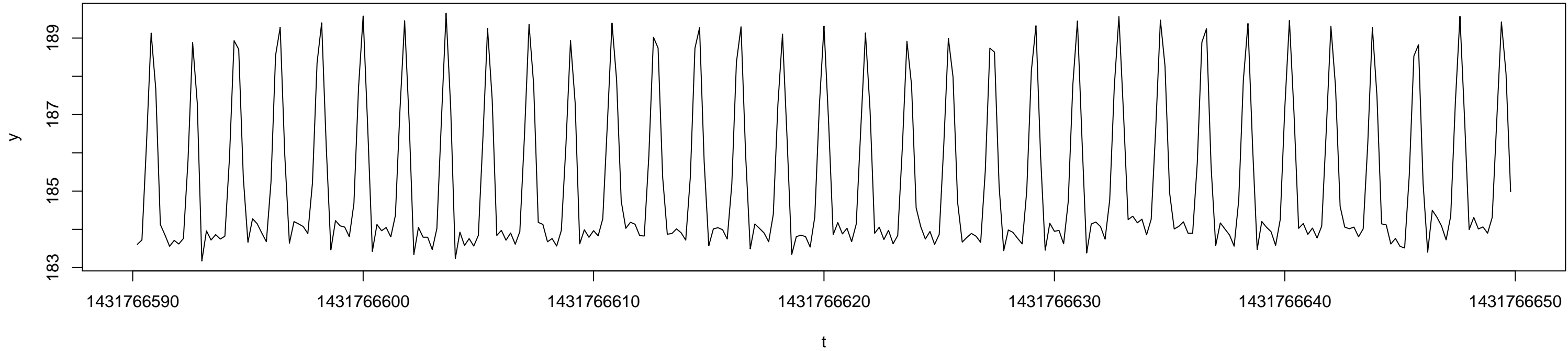
**Starts at h = 397712.908, Temperature = 33.0910390713032**



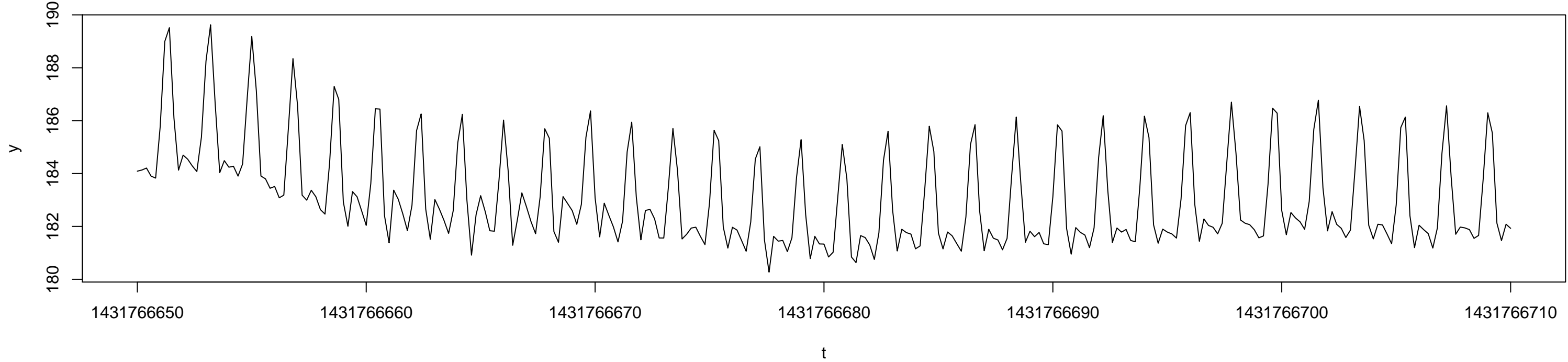
**Starts at h = 397712.925, Temperature = 33.2952339995466**



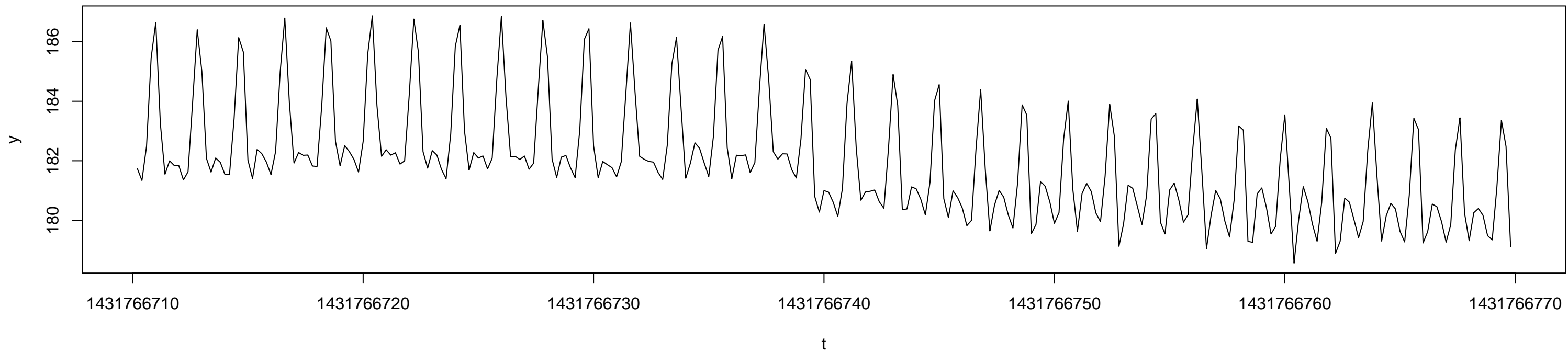
**Starts at h = 397712.942, Temperature = 33.1992622570636**



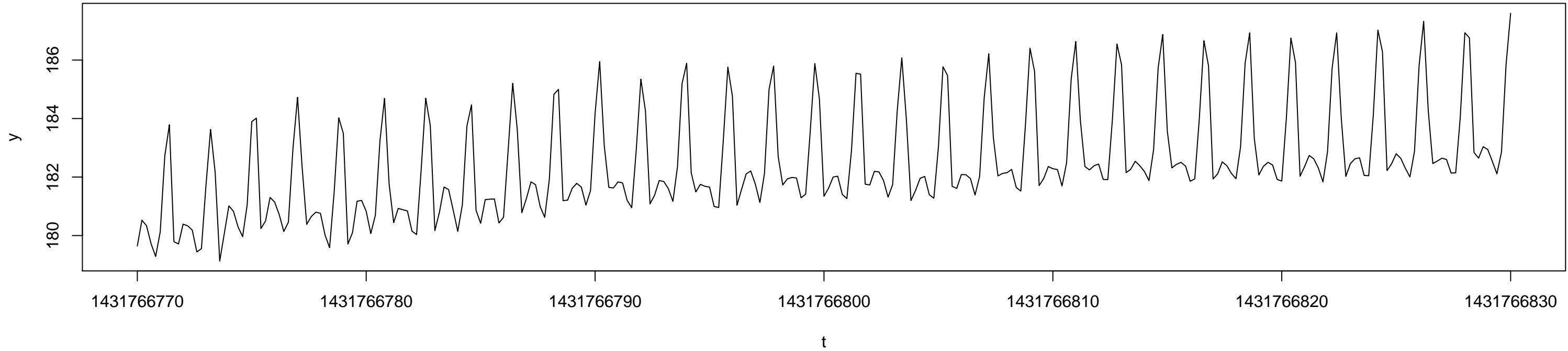
**Starts at h = 397712.958, Temperature = 32.9984403636695**



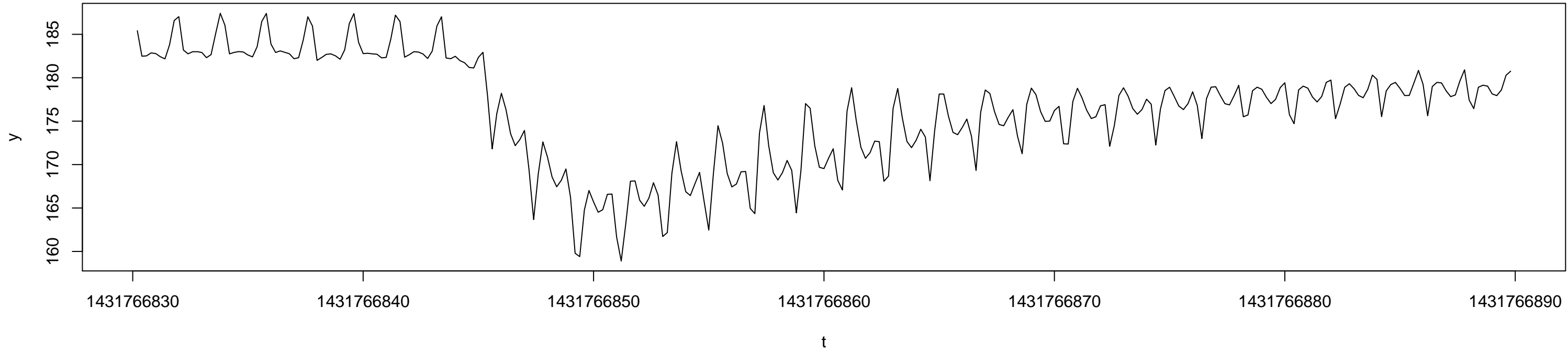
**Starts at h = 397712.975, Temperature = 33.058666921373**



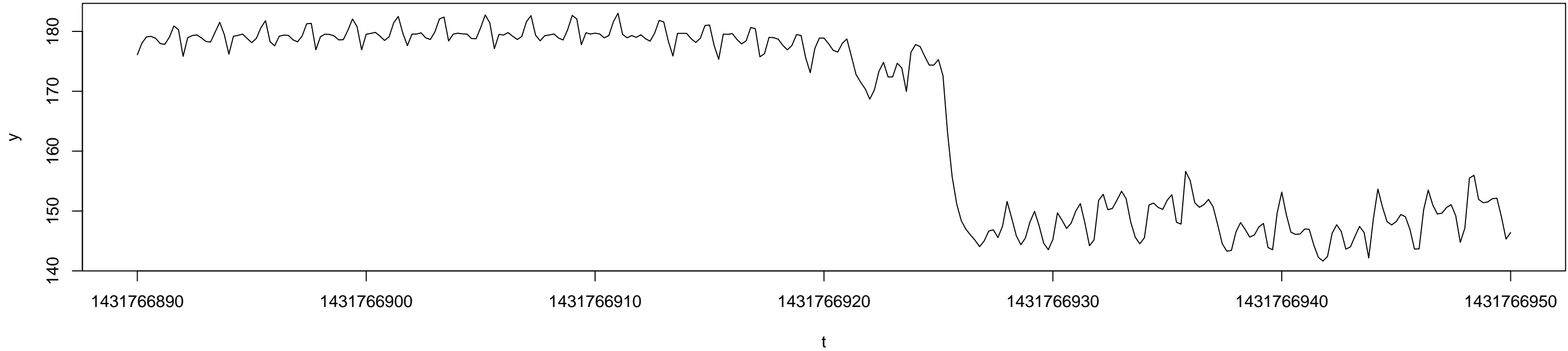
**Starts at h = 397712.992, Temperature = 33.0292175515432**



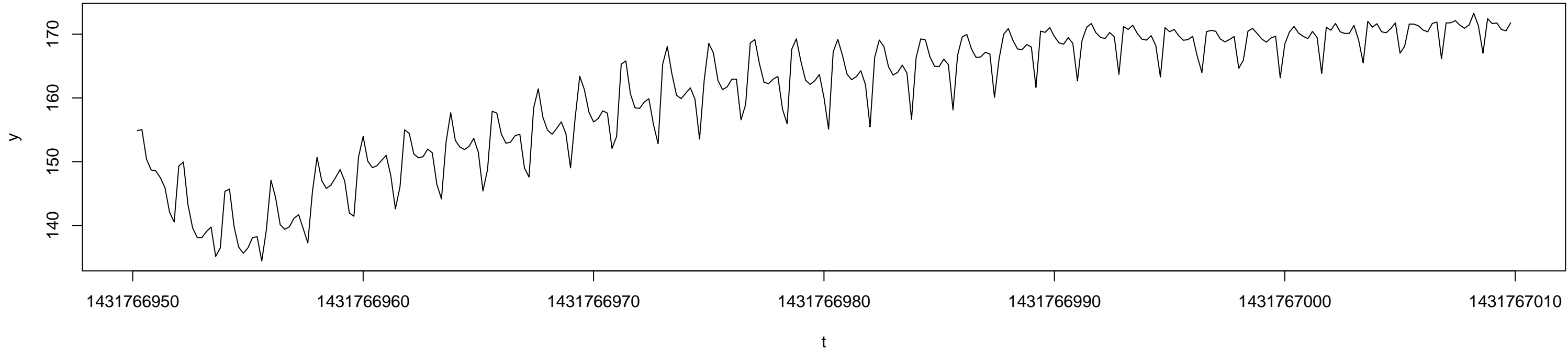
**Starts at h = 397713.008, Temperature = 33.0792947568468**



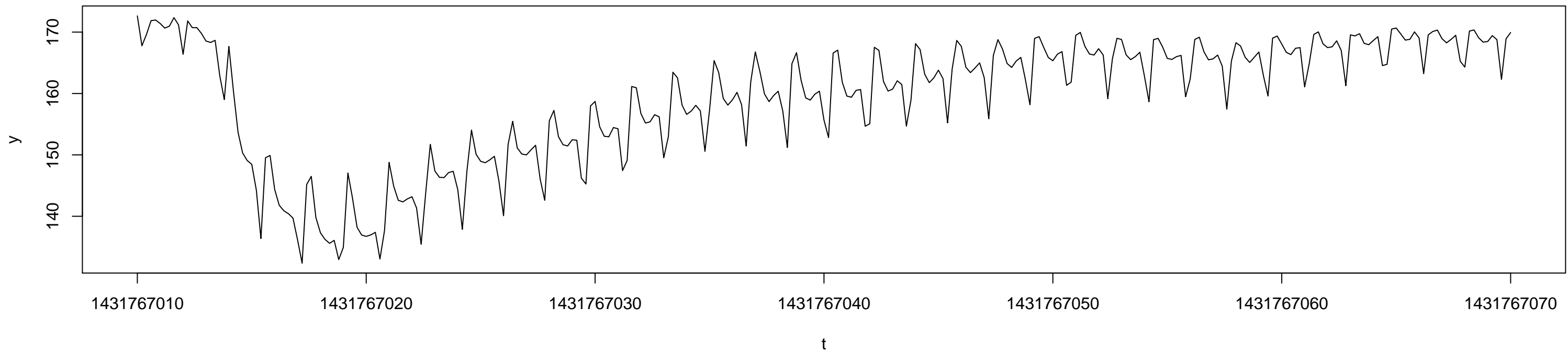
**Starts at h = 397713.025, Temperature = 33.0276390342905**



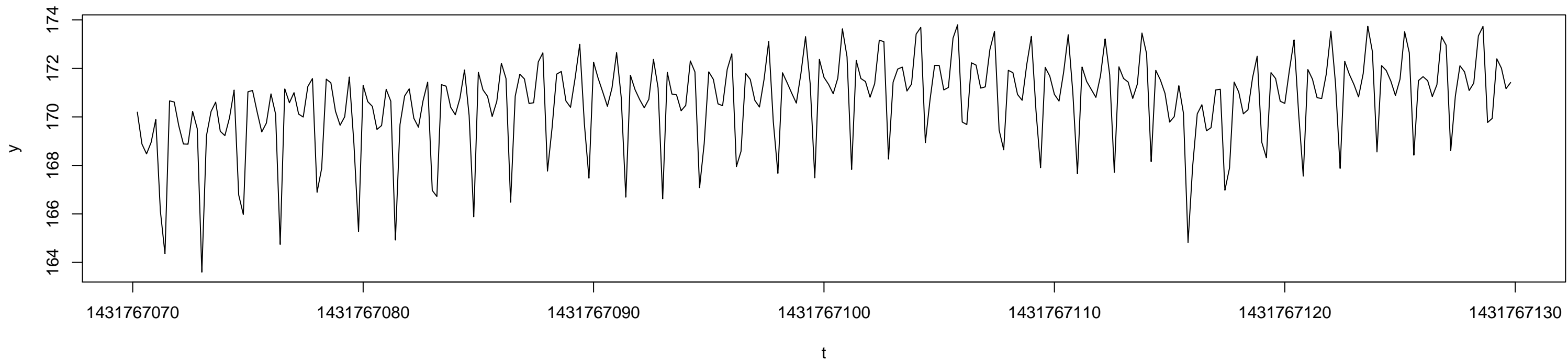
**Starts at h = 397713.042, Temperature = 33.0297915018143**



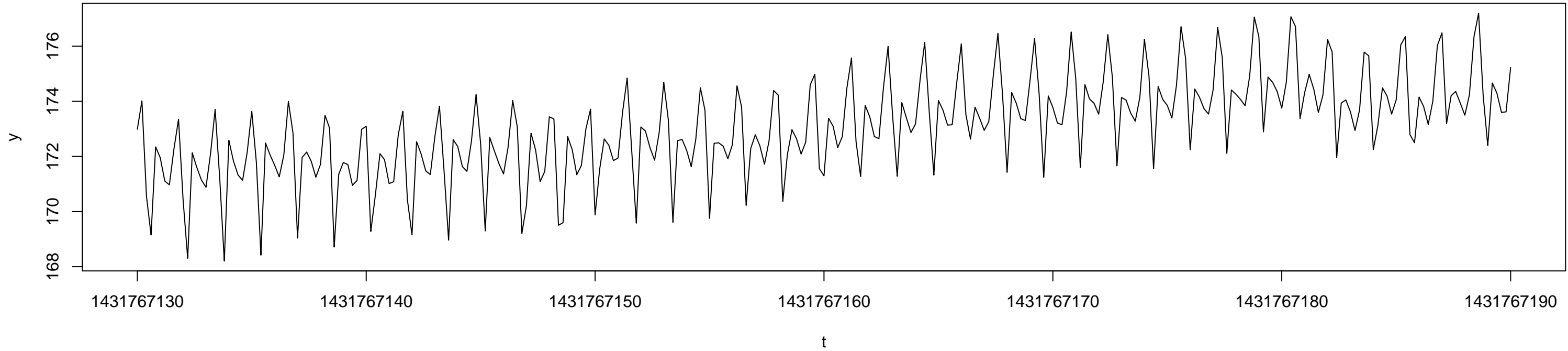
**Starts at h = 397713.058, Temperature = 33.1322782297781**



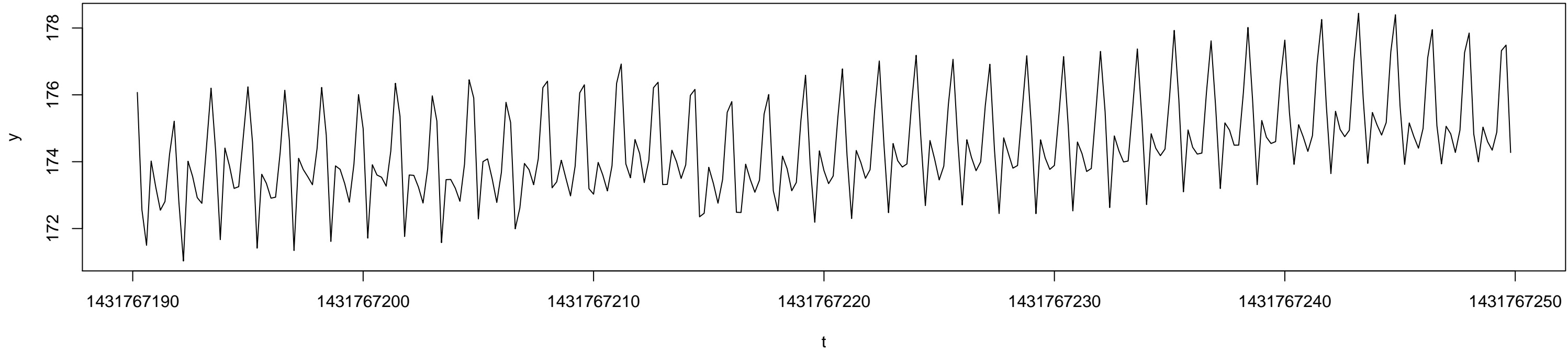
**Starts at h = 397713.075, Temperature = 33.1861895800605**



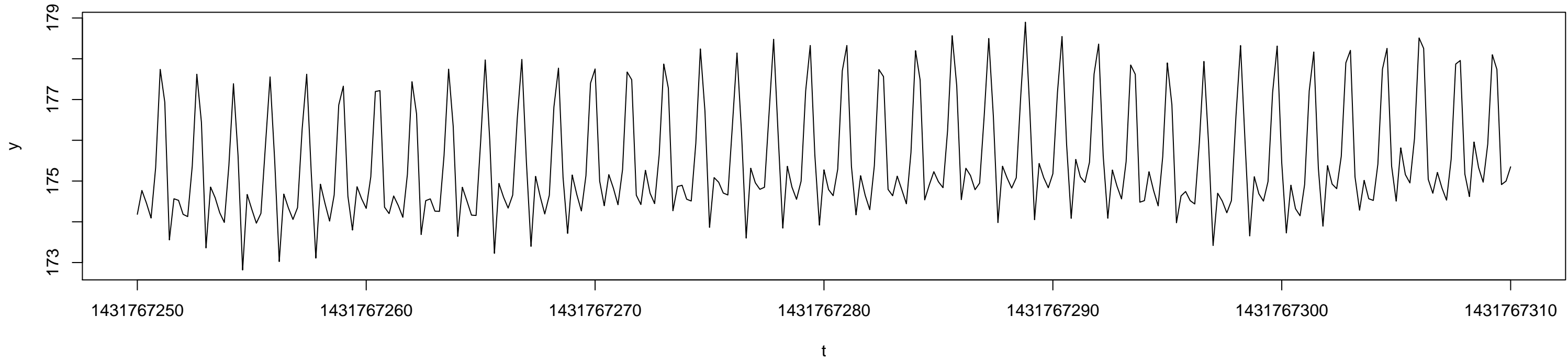
**Starts at h = 397713.092, Temperature = 33.0433135201522**



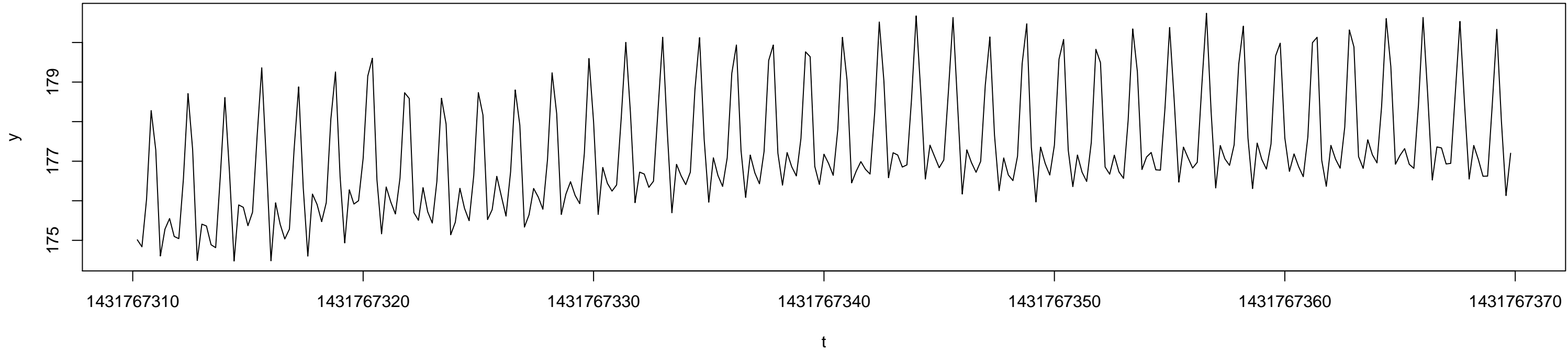
**Starts at h = 397713.108, Temperature = 32.9250786080081**



**Starts at h = 397713.125, Temperature = 32.9725016991488**

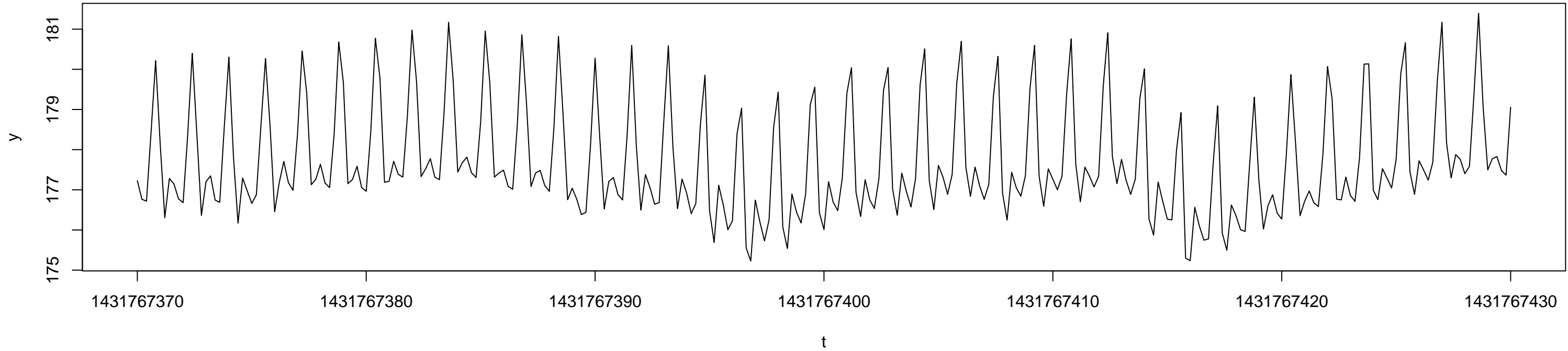


**Starts at h = 397713.142, Temperature = 33.024927232791**

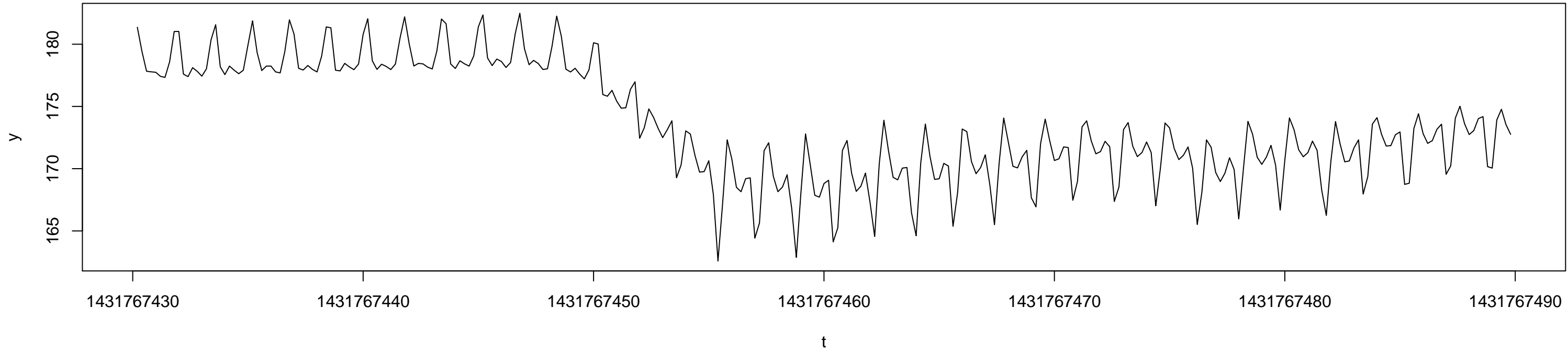




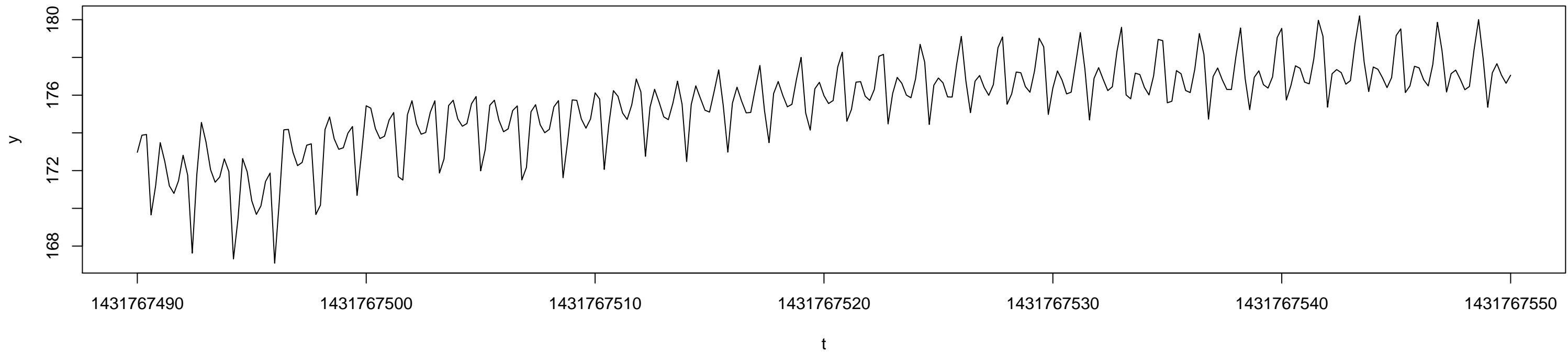
**Starts at h = 397713.158, Temperature = 32.9991603687025**



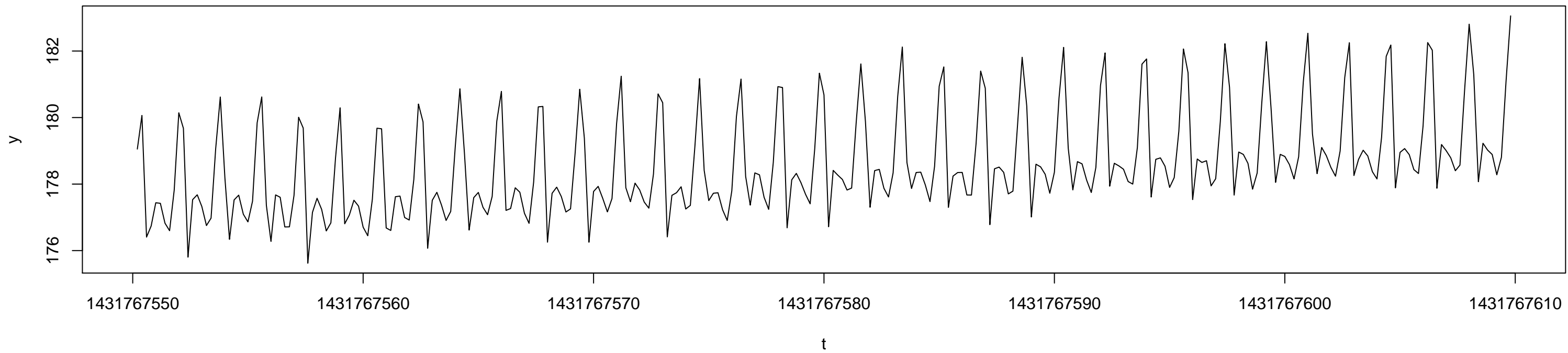
**Starts at h = 397713.175, Temperature = 32.9642583897423**



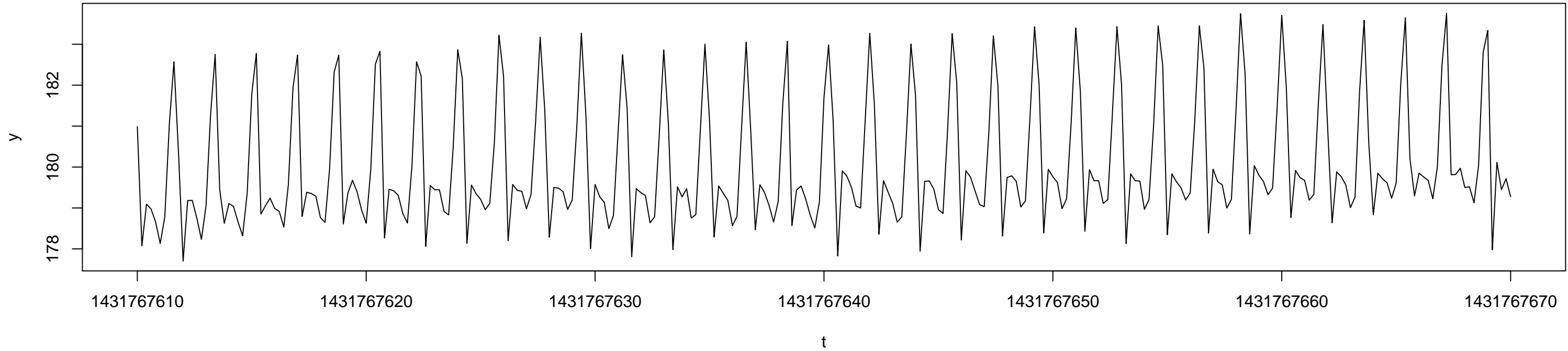
**Starts at h = 397713.192, Temperature = 33.0953209990985**



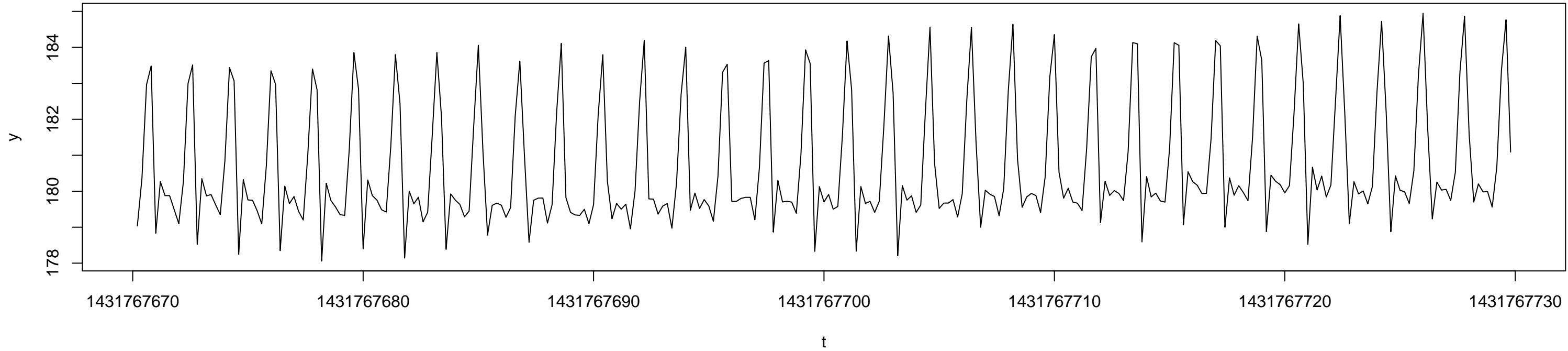
**Starts at h = 397713.208, Temperature = 33.2574301552345**



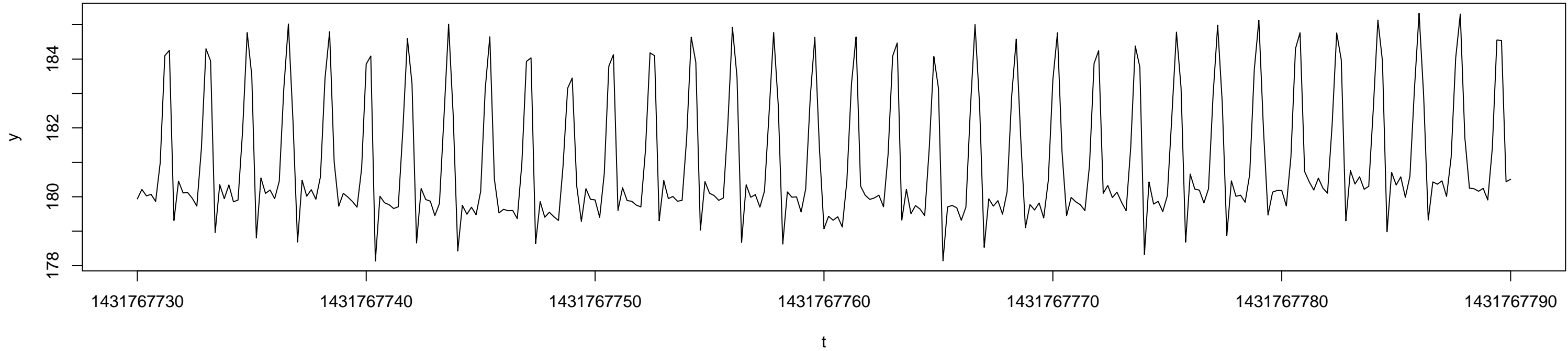
**Starts at h = 397713.225, Temperature = 33.0500884678854**



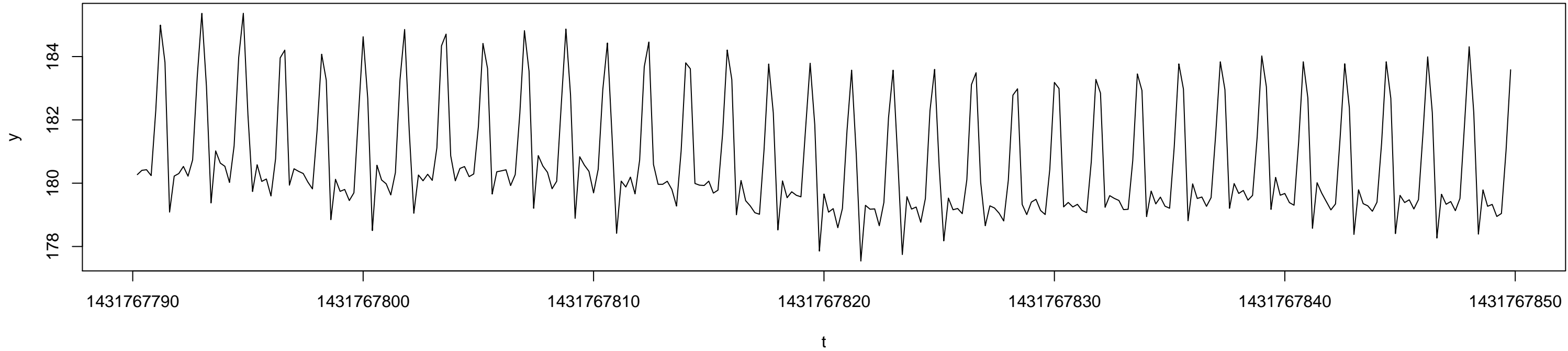
**Starts at h = 397713.242, Temperature = 32.9884386739909**



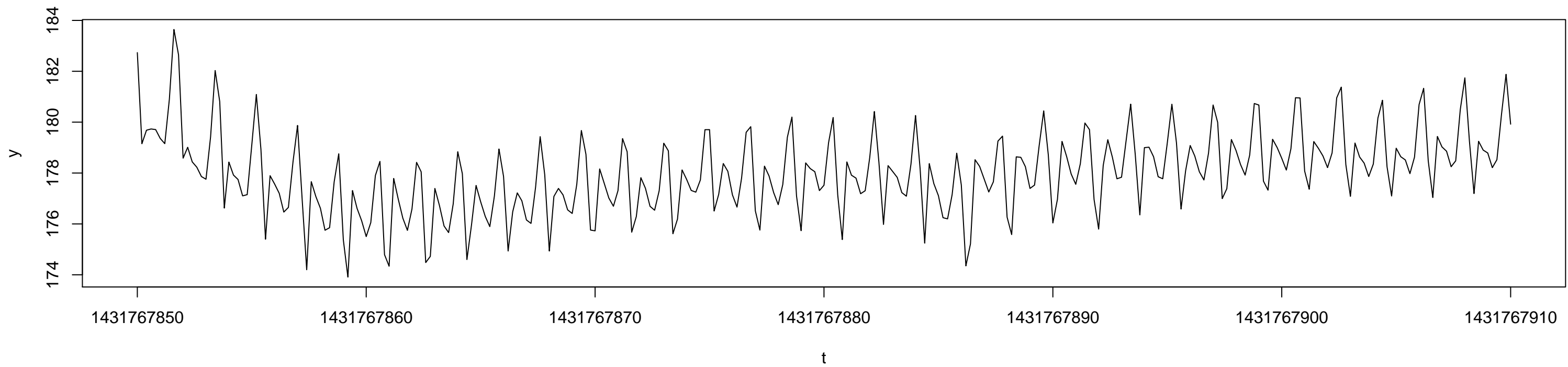
**Starts at h = 397713.258, Temperature = 32.9096095268093**



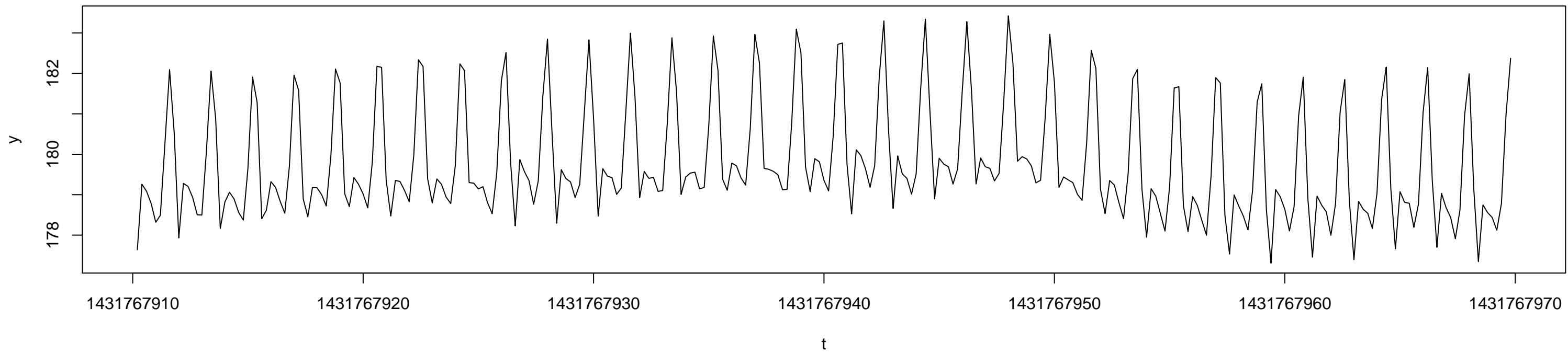
**Starts at h = 397713.275, Temperature = 33.0176448933788**



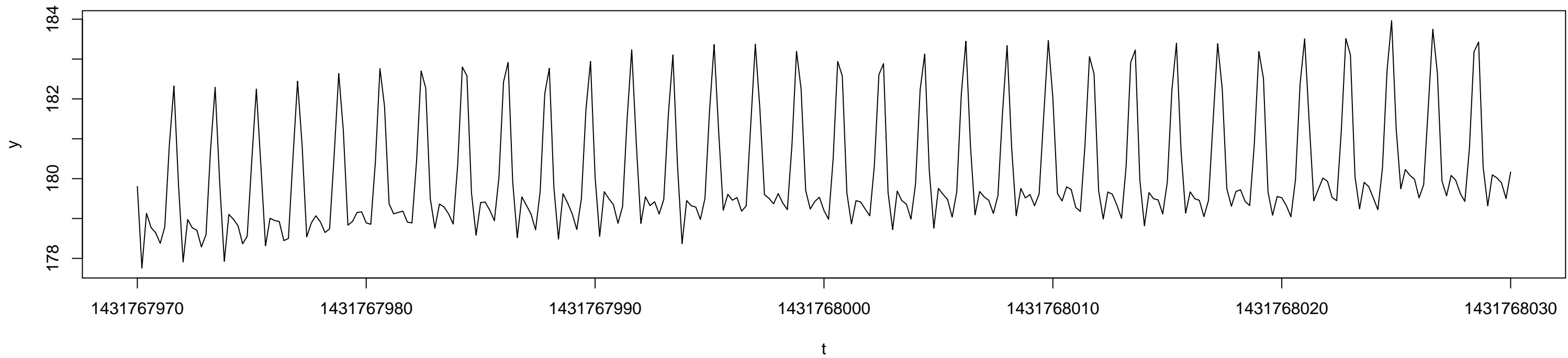
**Starts at h = 397713.292, Temperature = 32.9760985255349**



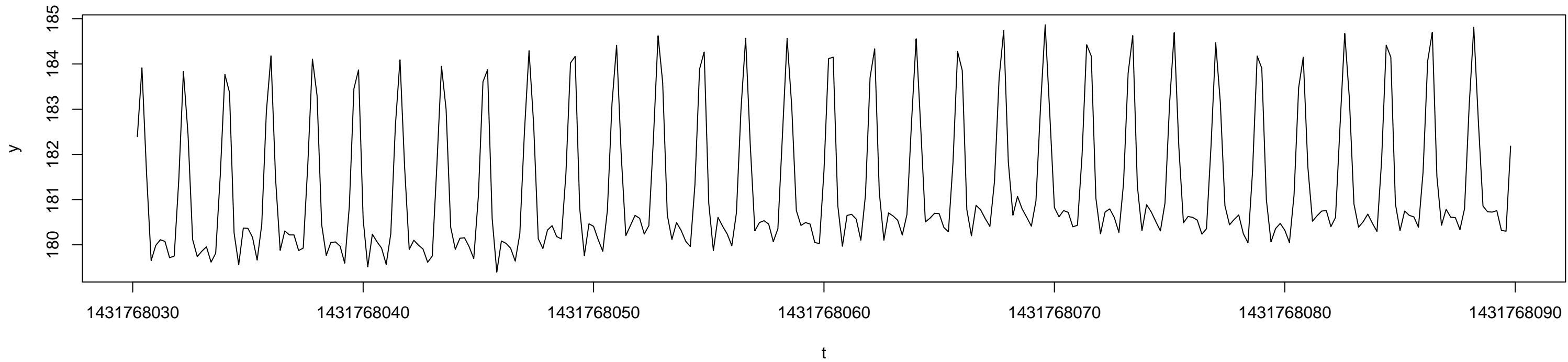
**Starts at h = 397713.308, Temperature = 33.0186108993219**



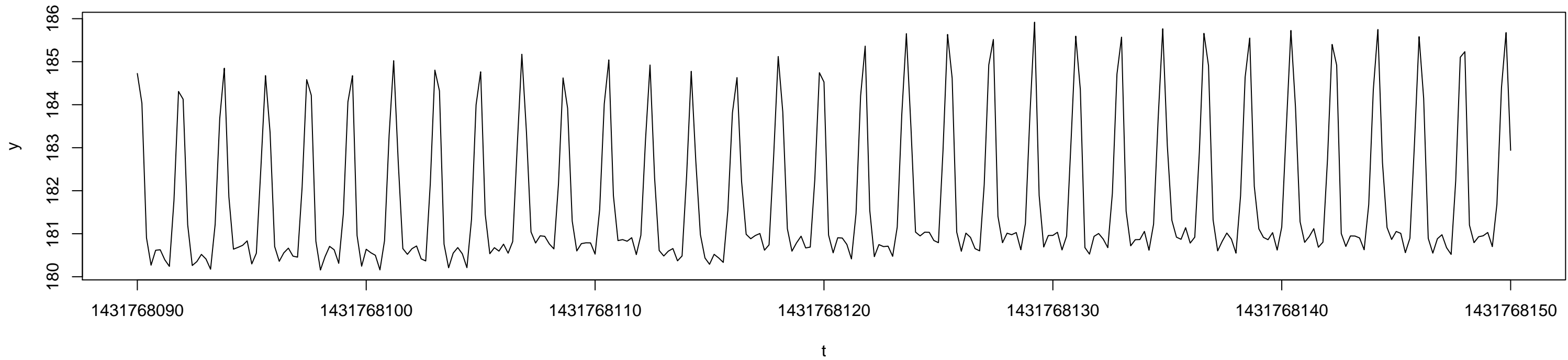
**Starts at h = 397713.325, Temperature = 33.0416702224146**



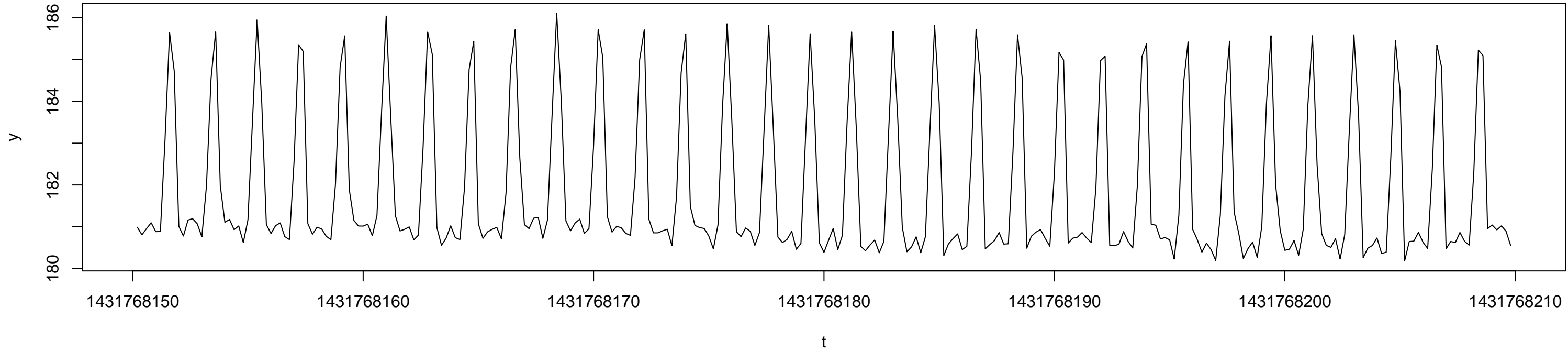
**Starts at h = 397713.342, Temperature = 33.2015061432815**



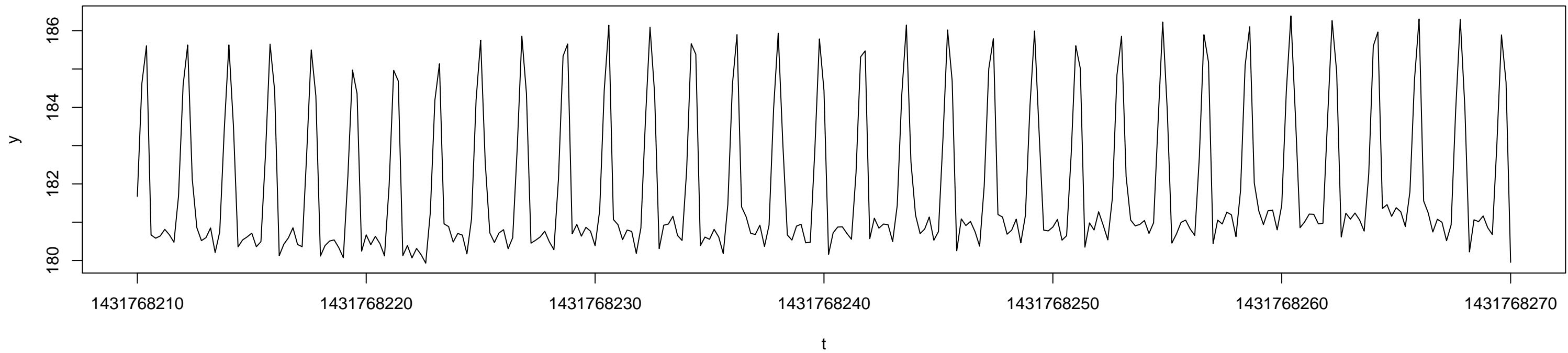
Starts at h = 397713.358, Temperature = 32.9692061589522



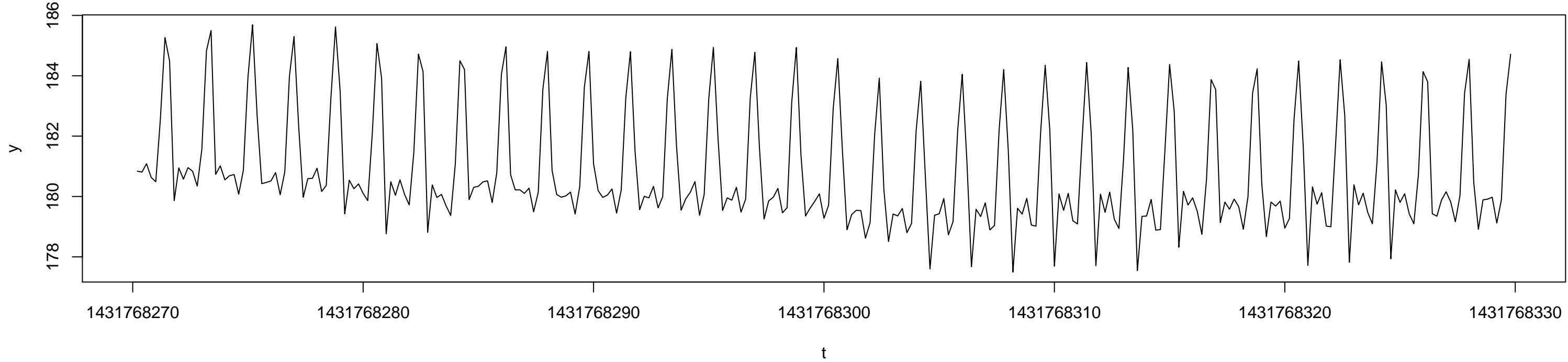
Starts at h = 397713.375, Temperature = 32.9988925222203



**Starts at h = 397713.392, Temperature = 32.9154530077303**

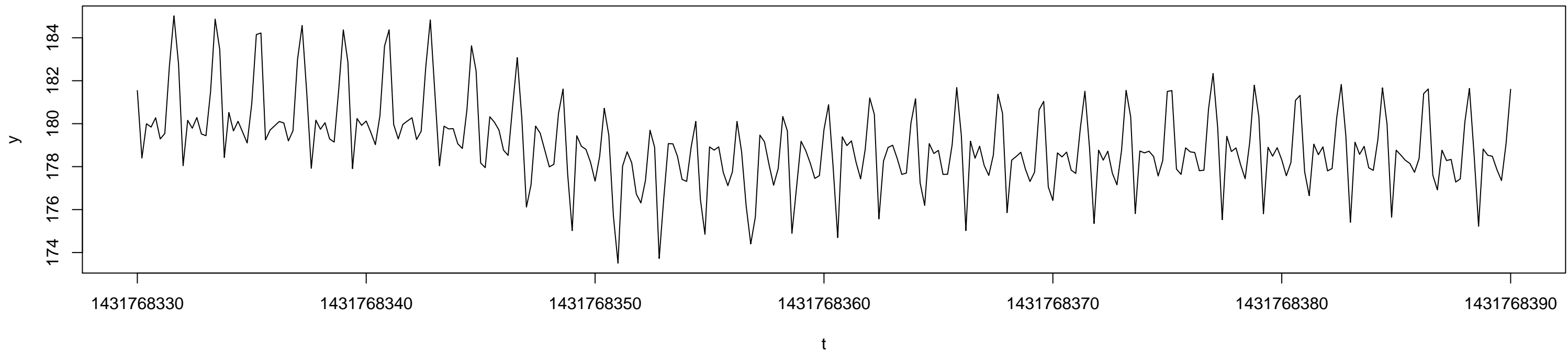


**Starts at h = 397713.408, Temperature = 32.9651291265704**

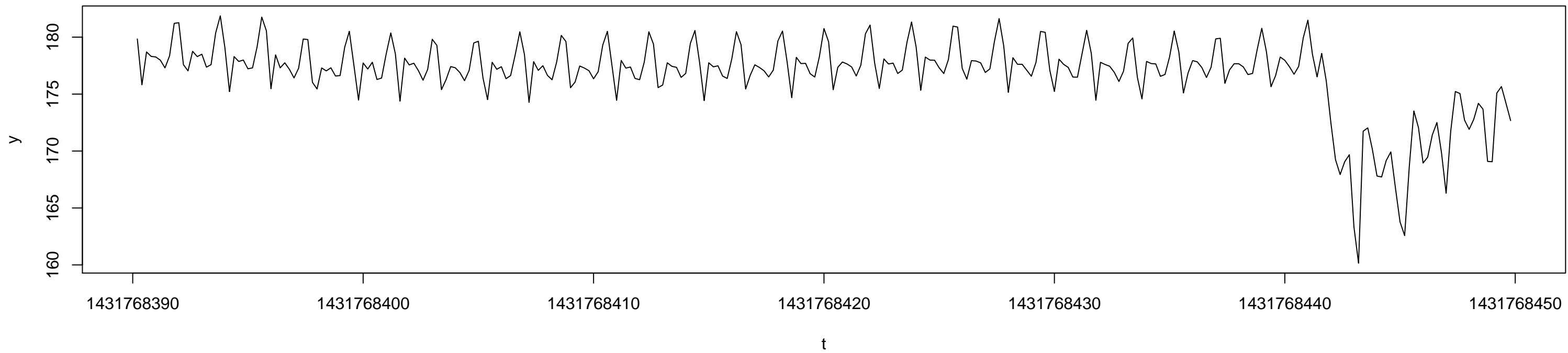




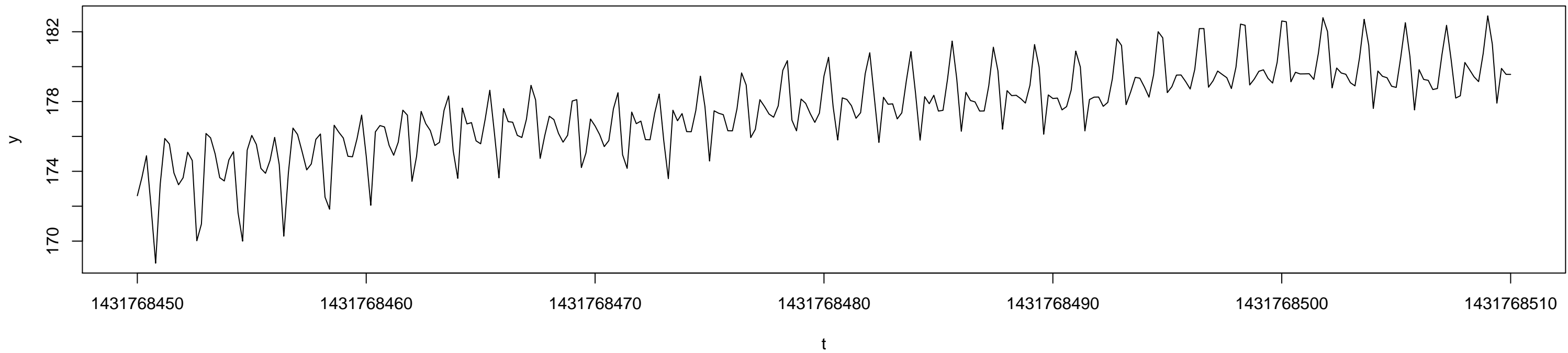
**Starts at h = 397713.425, Temperature = 32.9016298872959**



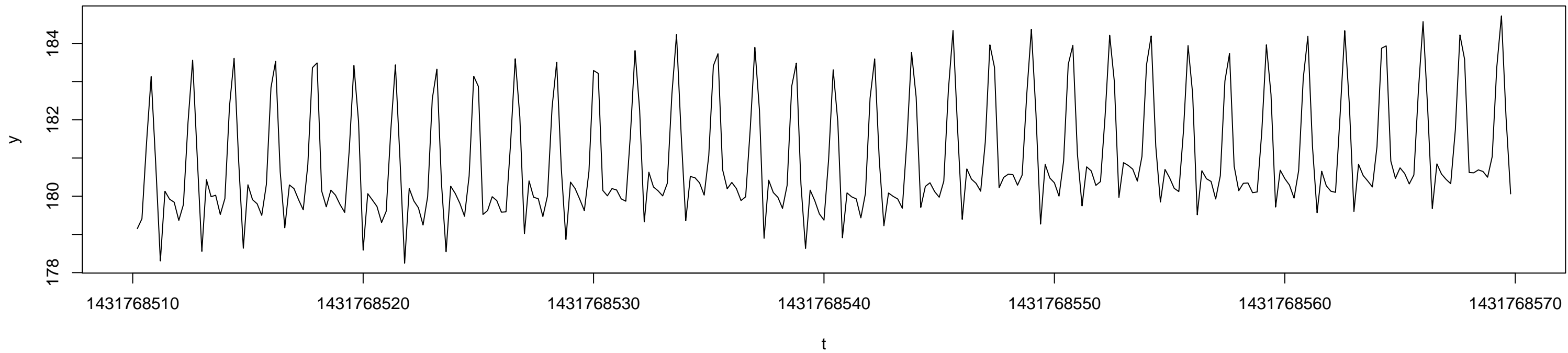
**Starts at h = 397713.442, Temperature = 32.9432140209927**



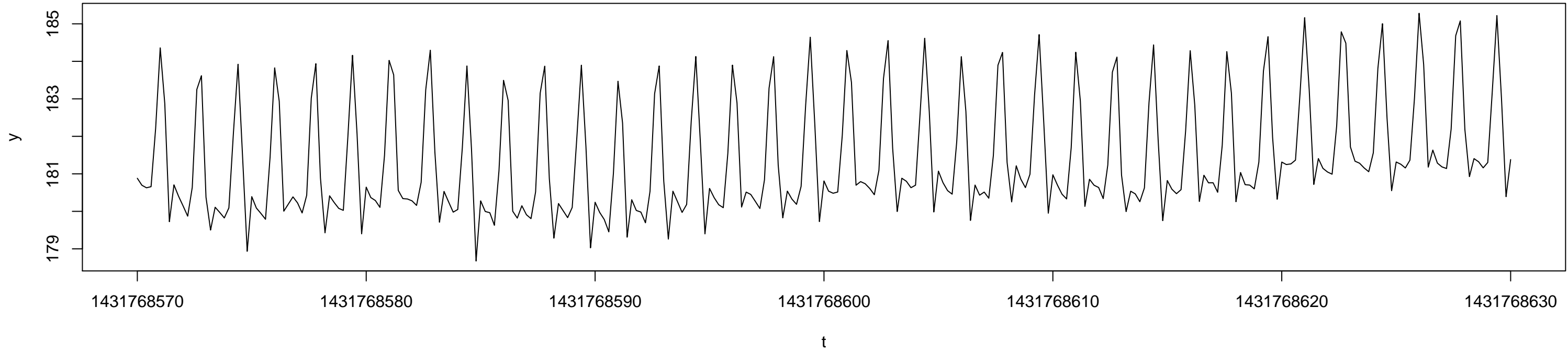
**Starts at h = 397713.458, Temperature = 32.9675429417142**



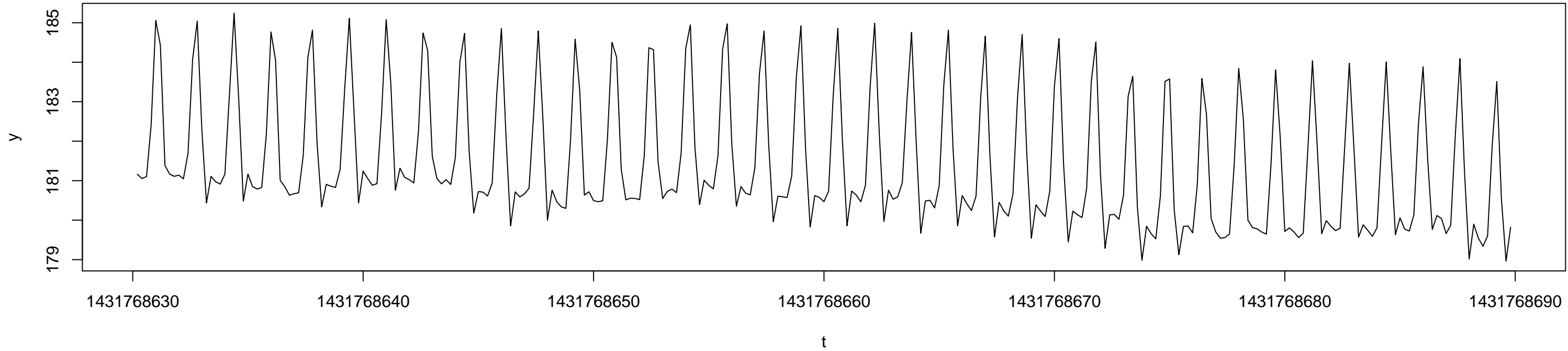
**Starts at h = 397713.475, Temperature = 33.2278701036538**



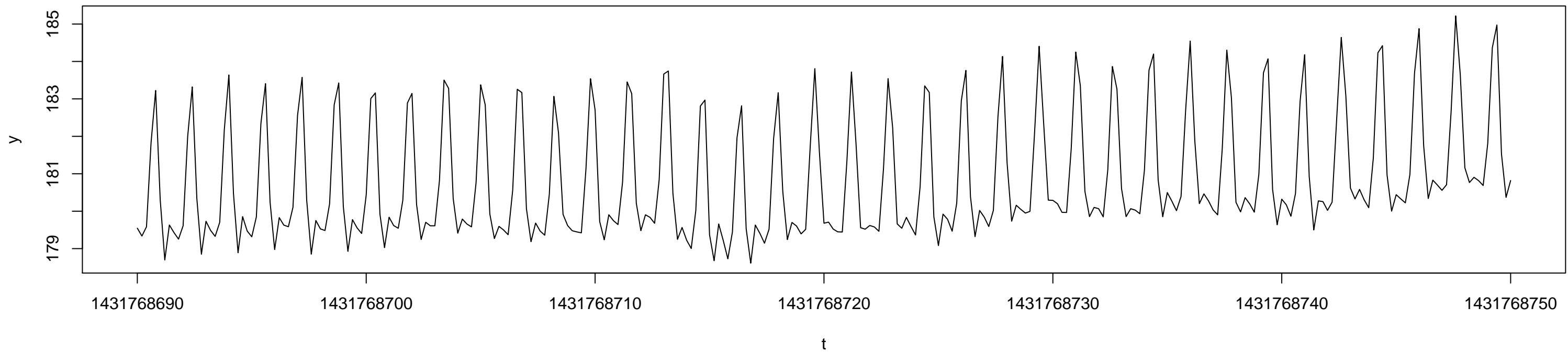
**Starts at h = 397713.492, Temperature = 33.0109219717261**



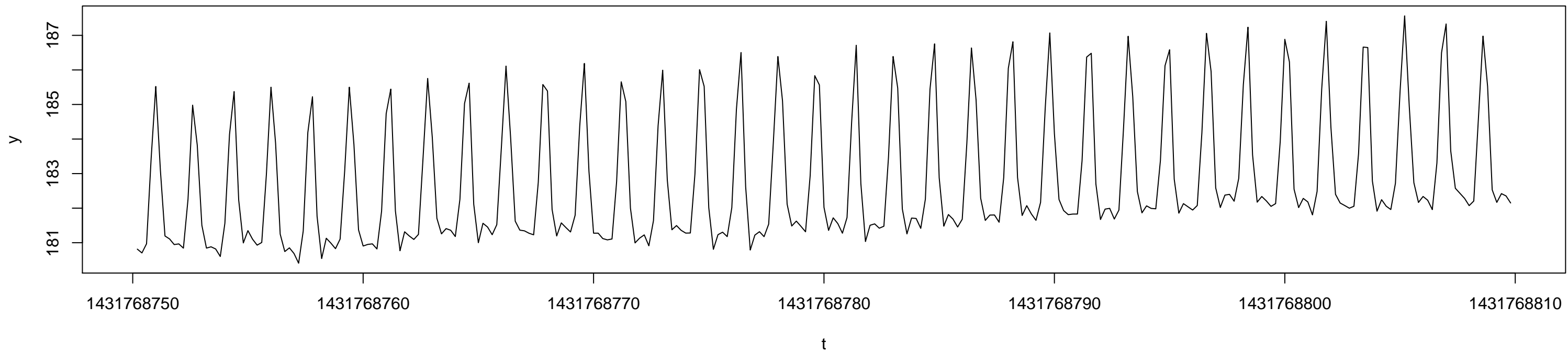
**Starts at h = 397713.508, Temperature = 32.9392462704257**



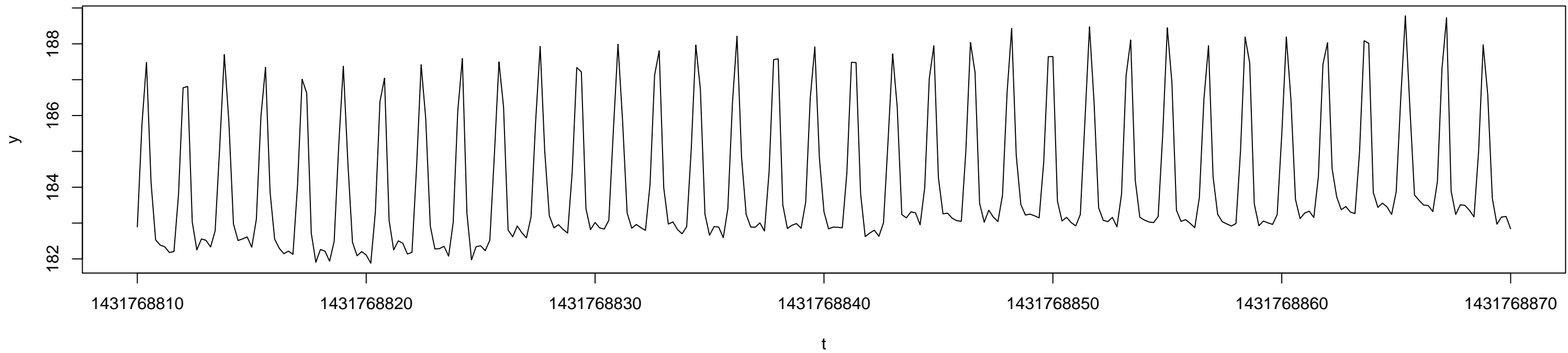
**Starts at h = 397713.525, Temperature = 32.9936244276813**



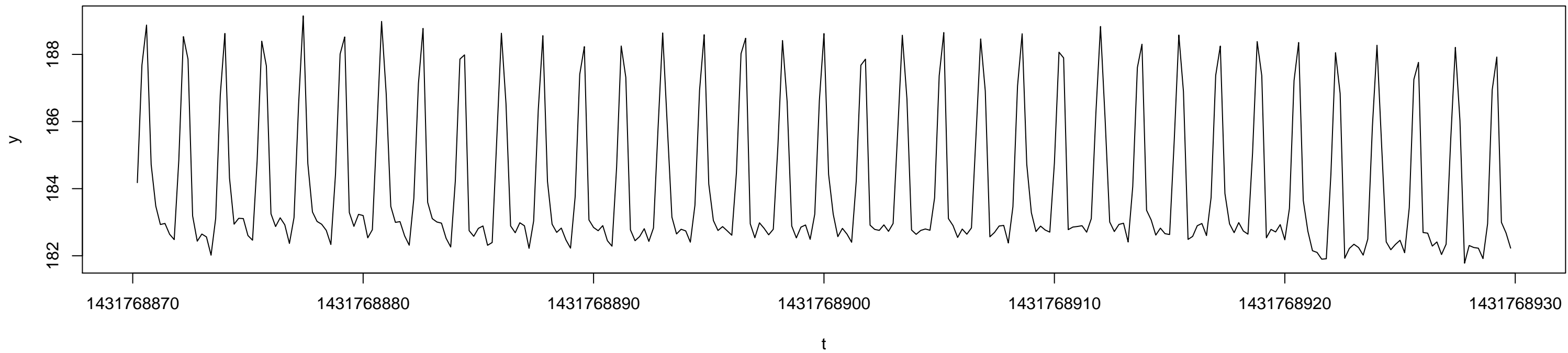
**Starts at h = 397713.542, Temperature = 33.0138935501073**



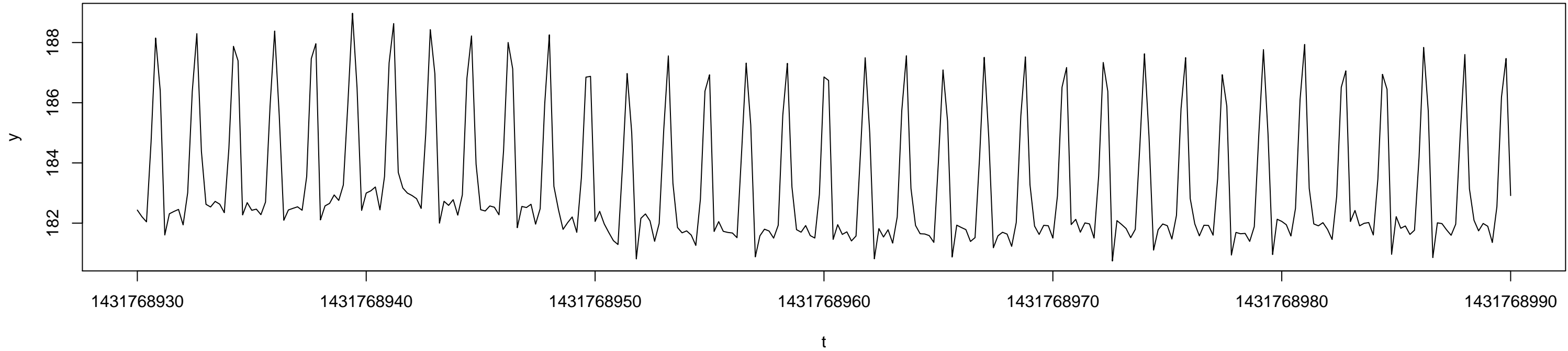
**Starts at h = 397713.558, Temperature = 32.9865727467867**



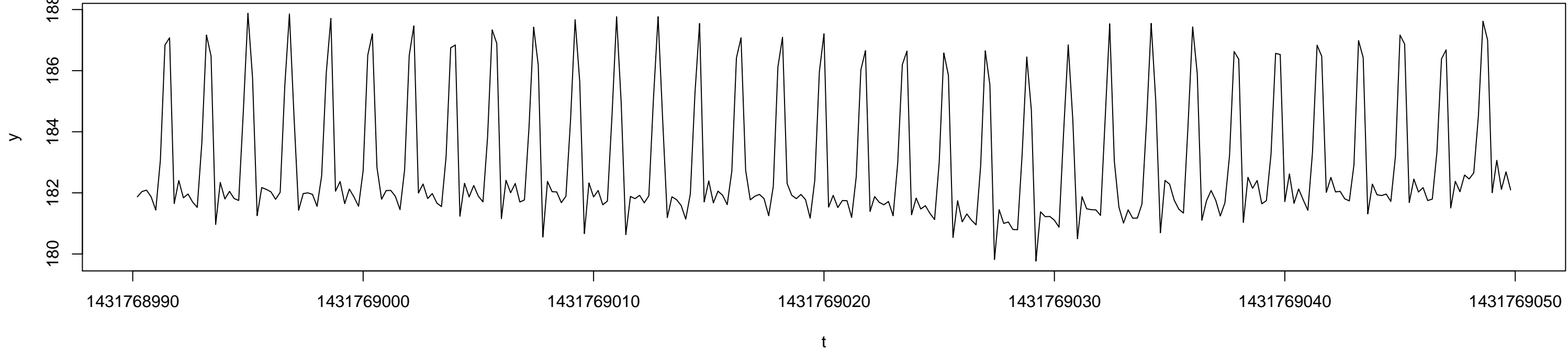
**Starts at h = 397713.575, Temperature = 33.0209884917625**



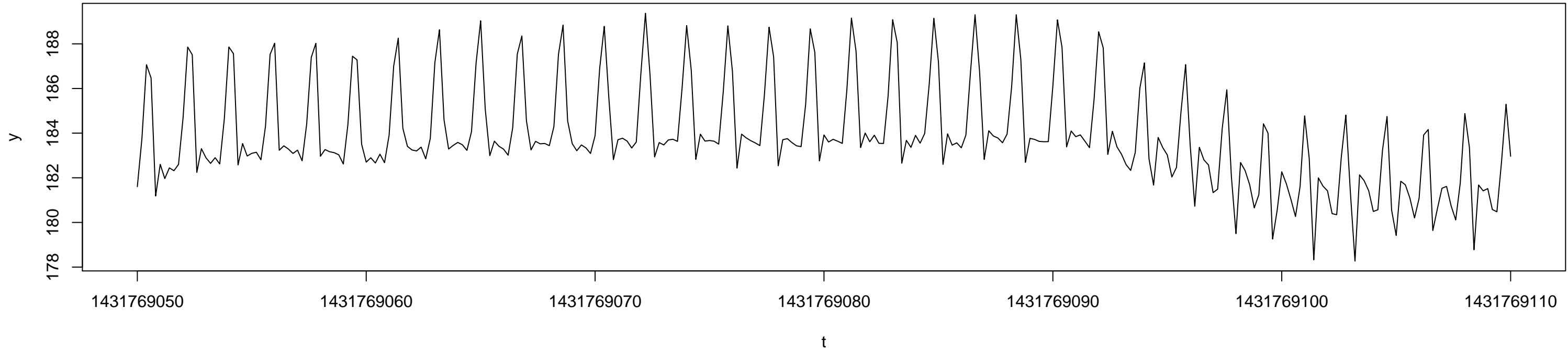
**Starts at h = 397713.592, Temperature = 33.0327192777216**



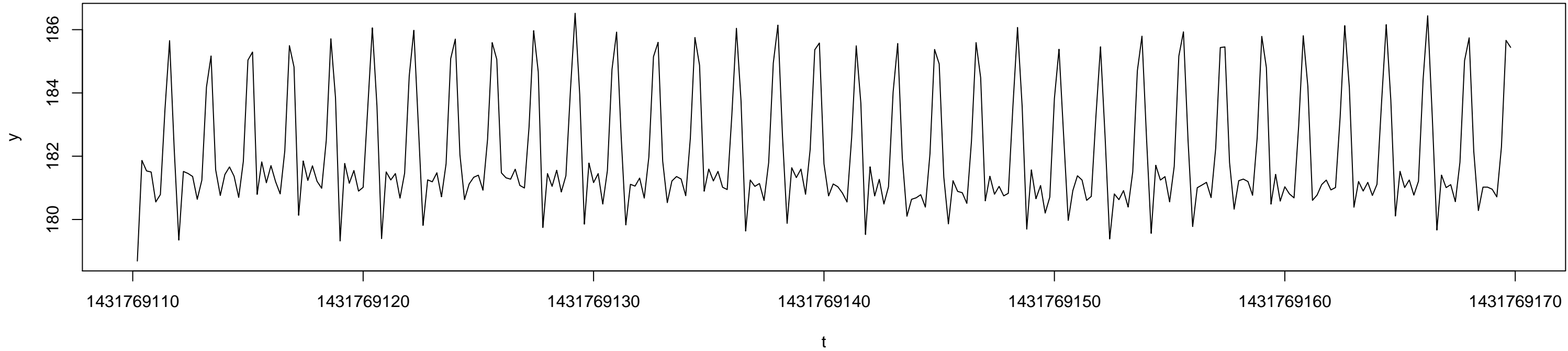
**Starts at h = 397713.608, Temperature = 33.2363699672009**



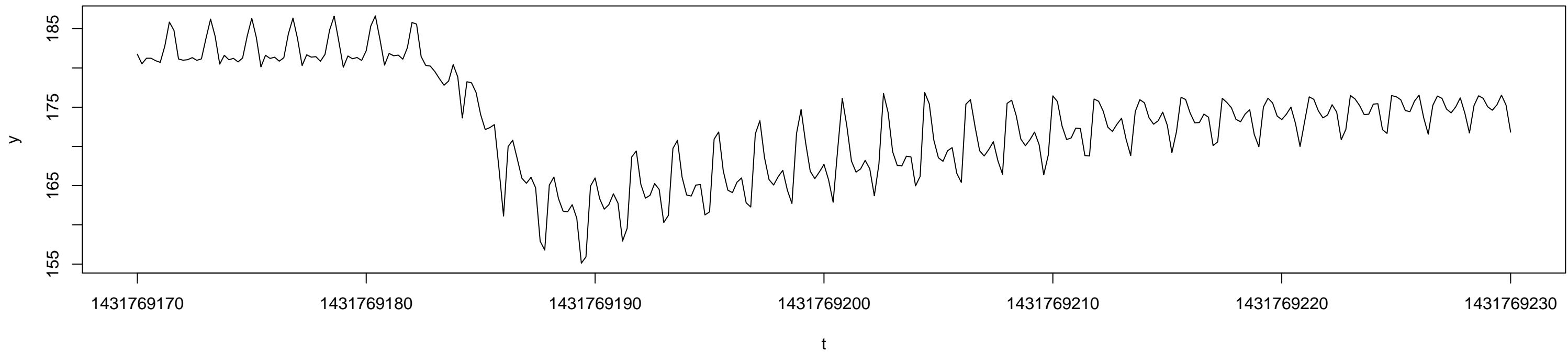
**Starts at h = 397713.625, Temperature = 32.9991519007854**



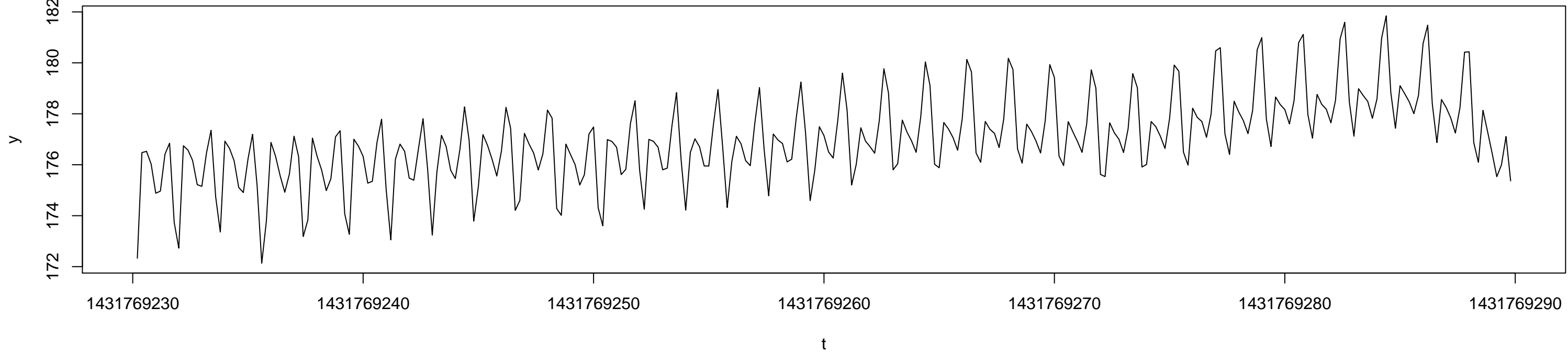
**Starts at h = 397713.642, Temperature = 32.9697442262957**



**Starts at h = 397713.658, Temperature = 32.9165194608431**

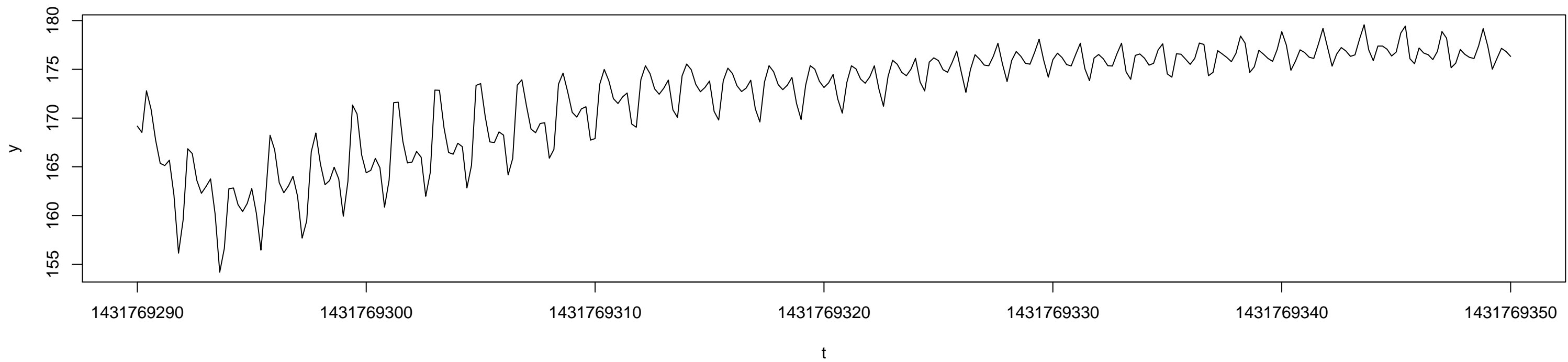


**Starts at h = 397713.675, Temperature = 32.9484044213301**

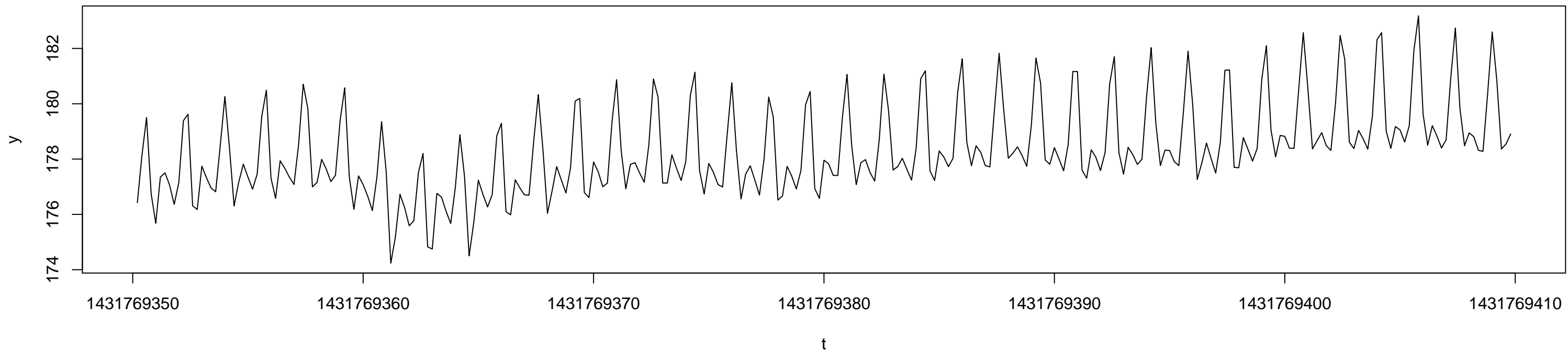




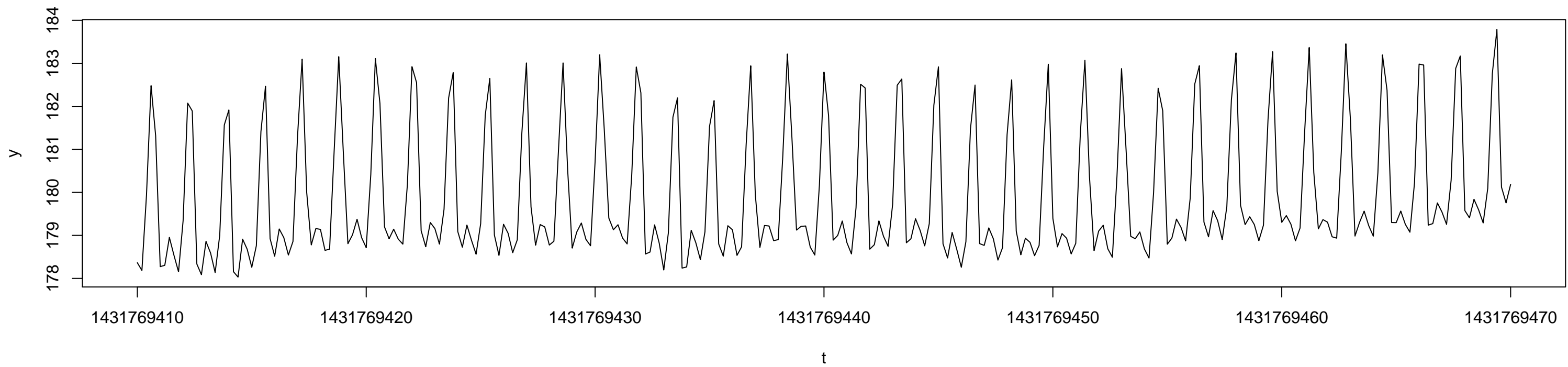
**Starts at h = 397713.692, Temperature = 33.0433156516966**



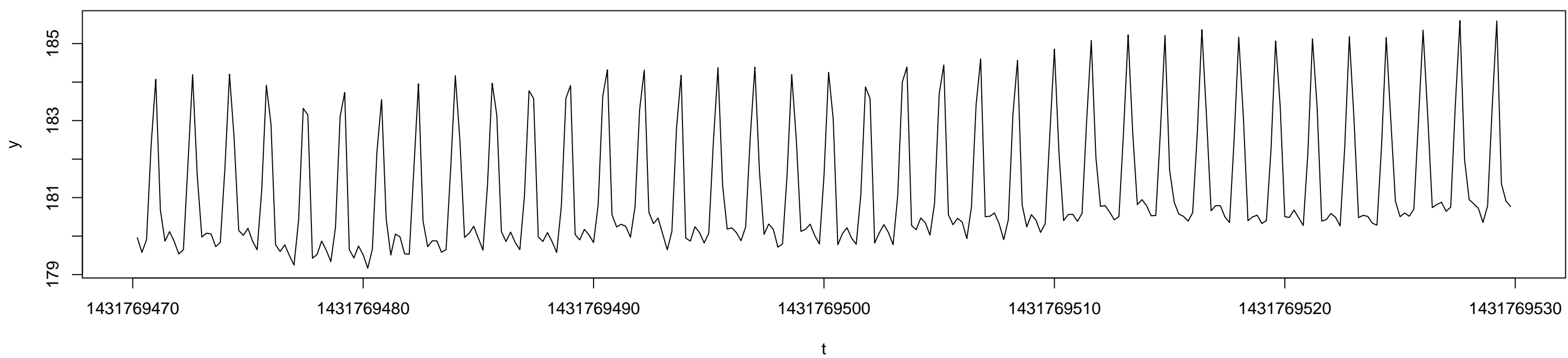
**Starts at h = 397713.708, Temperature = 33.0035016198056**



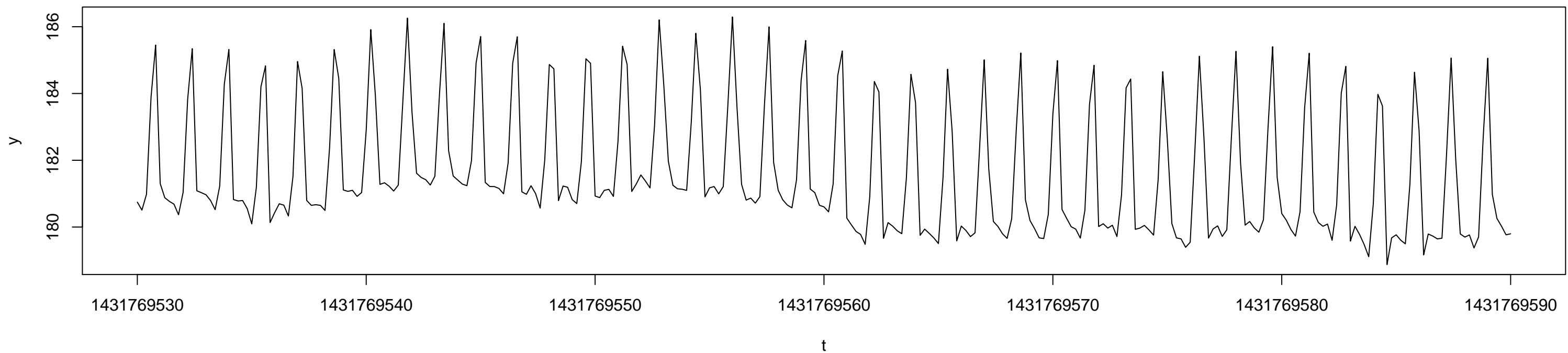
**Starts at h = 397713.725, Temperature = 33.0113966622374**



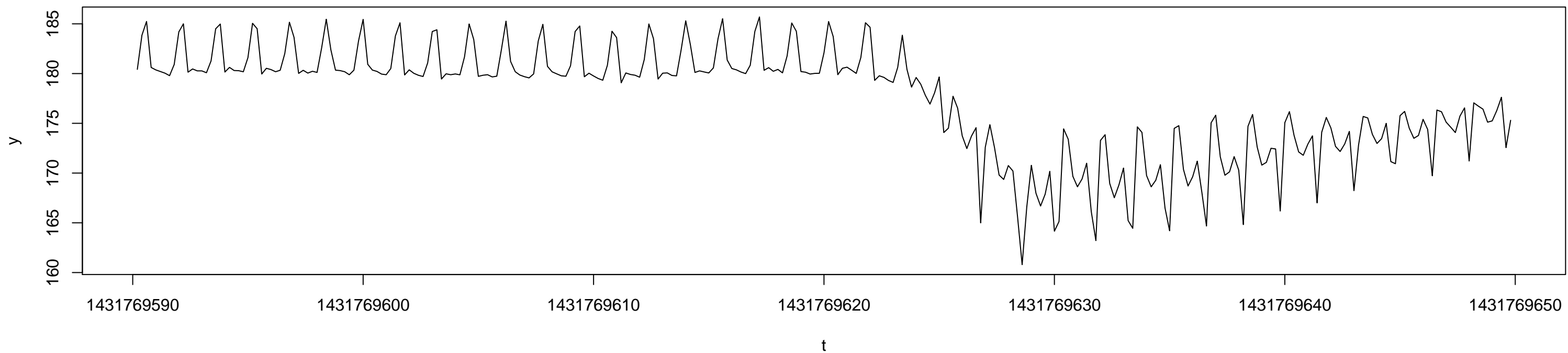
**Starts at h = 397713.742, Temperature = 33.2610707996158**



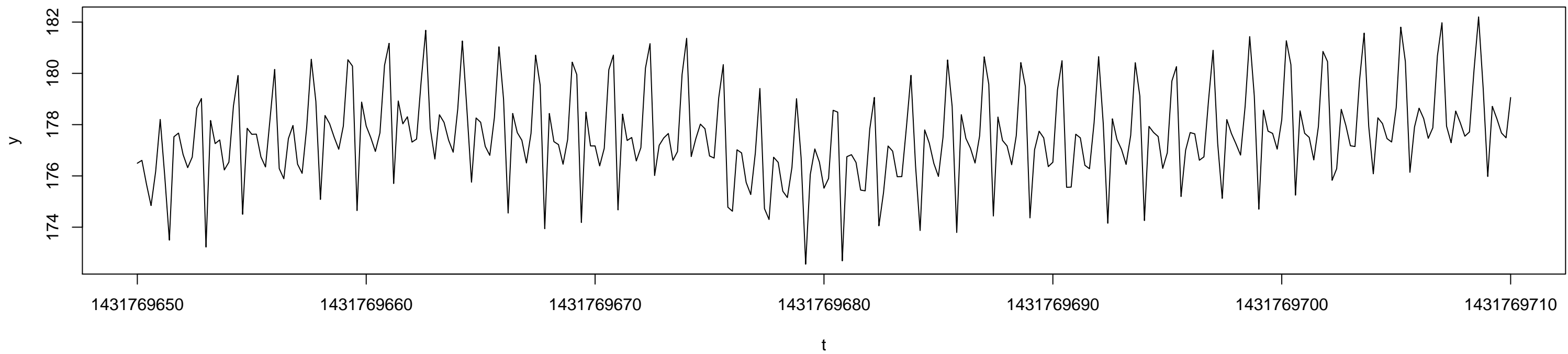
**Starts at h = 397713.758, Temperature = 33.0805576538156**



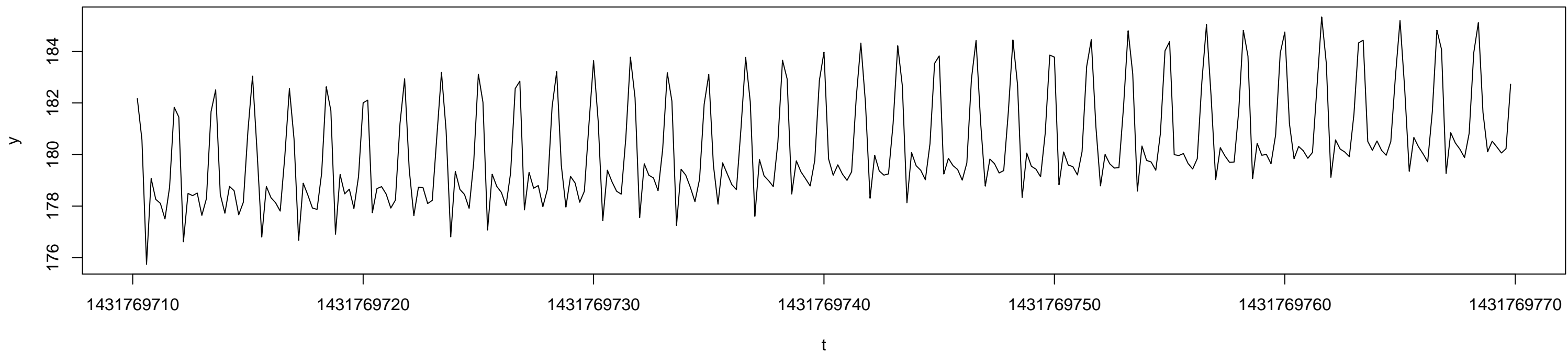
**Starts at h = 397713.775, Temperature = 32.9664861199675**



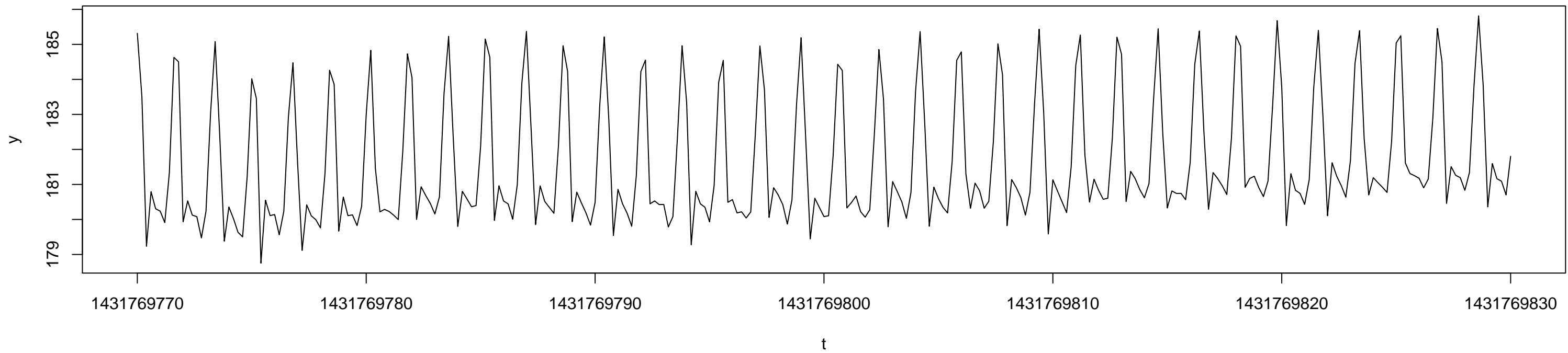
**Starts at h = 397713.792, Temperature = 32.9538354785846**



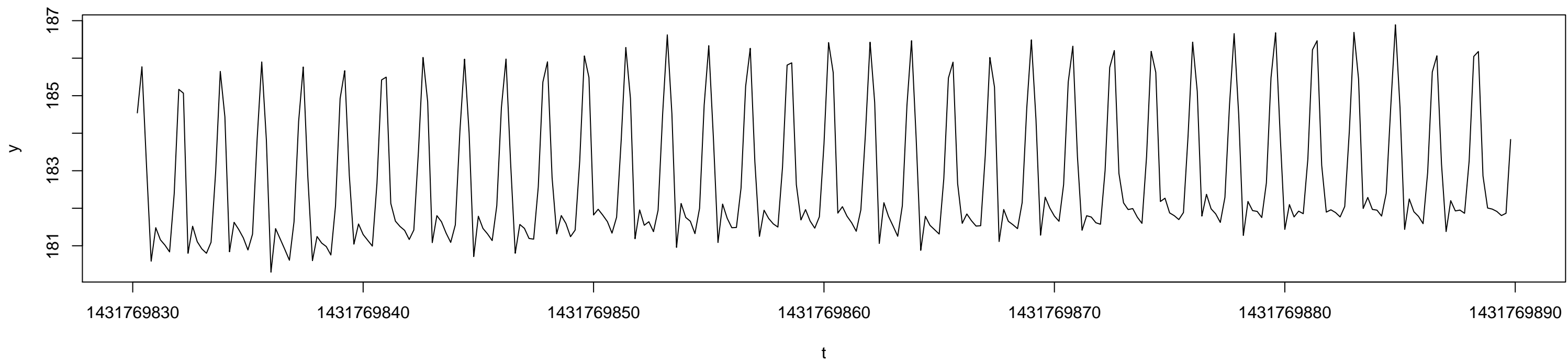
**Starts at h = 397713.808, Temperature = 32.9413521187543**



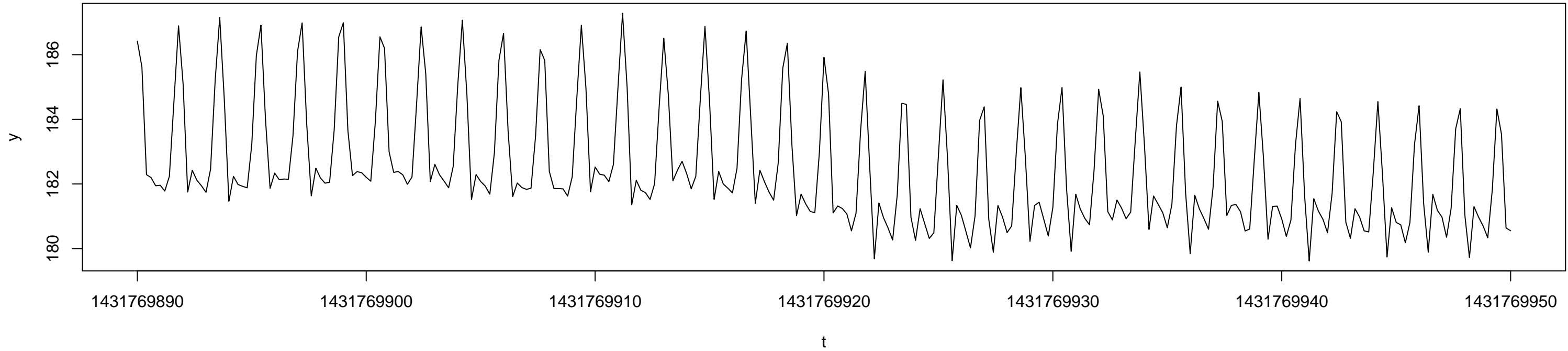
**Starts at h = 397713.825, Temperature = 33.0190208042569**



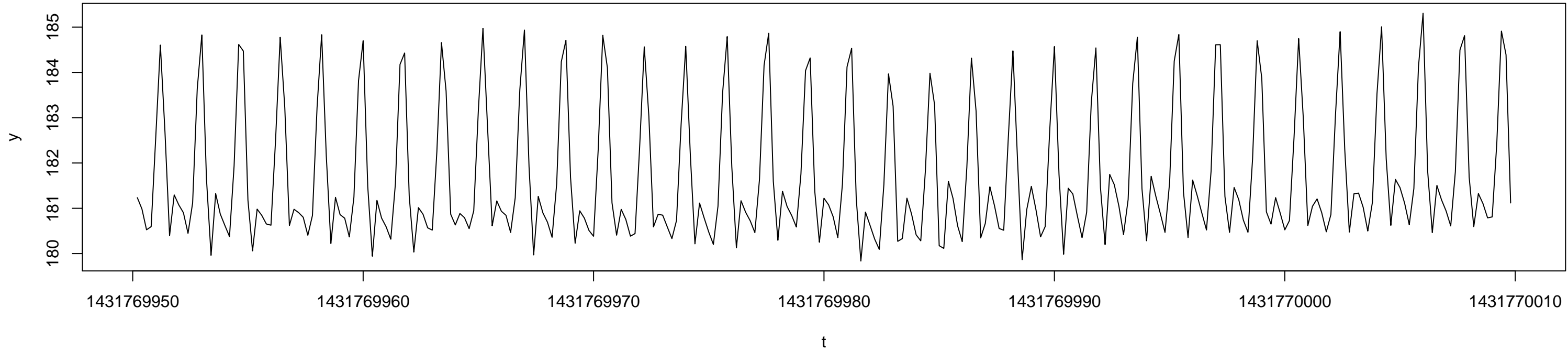
**Starts at h = 397713.842, Temperature = 33.0084970908407**



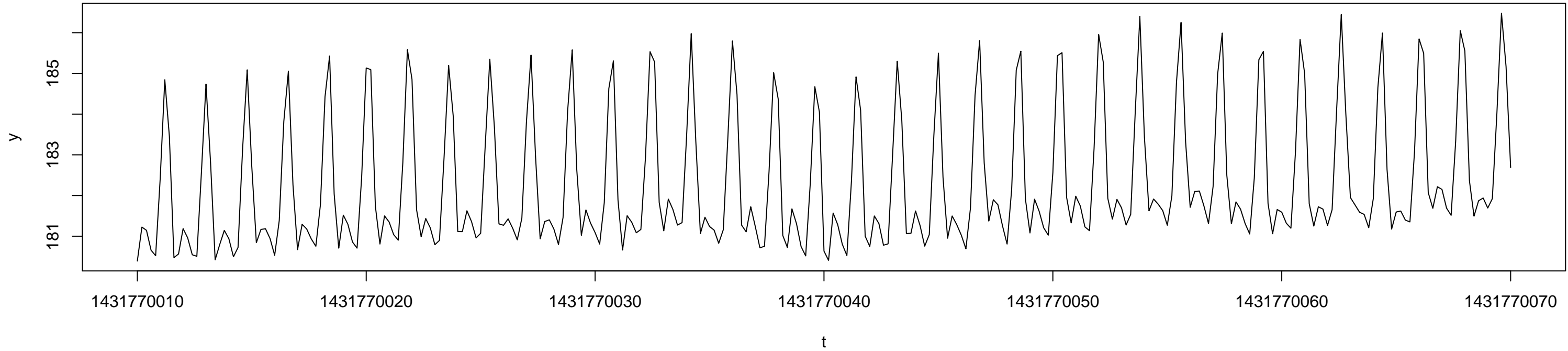
**Starts at h = 397713.858, Temperature = 33.0785710038576**



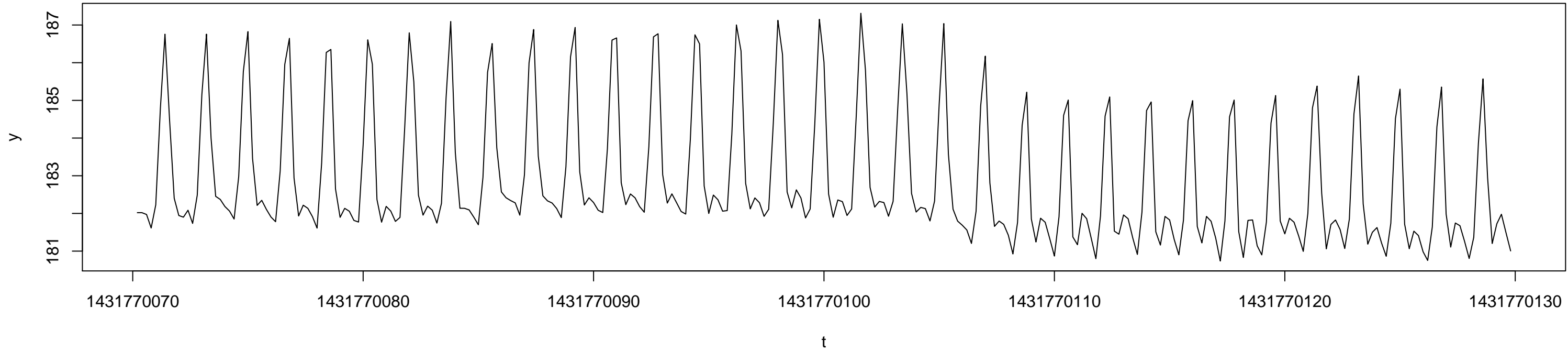
**Starts at h = 397713.875, Temperature = 33.1652802221397**



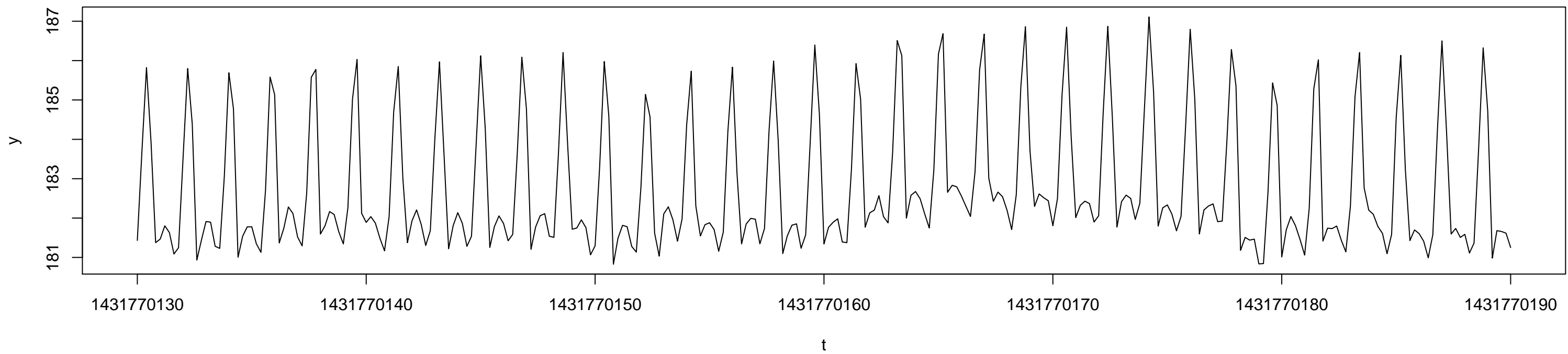
**Starts at h = 397713.892, Temperature = 32.9429823797664**



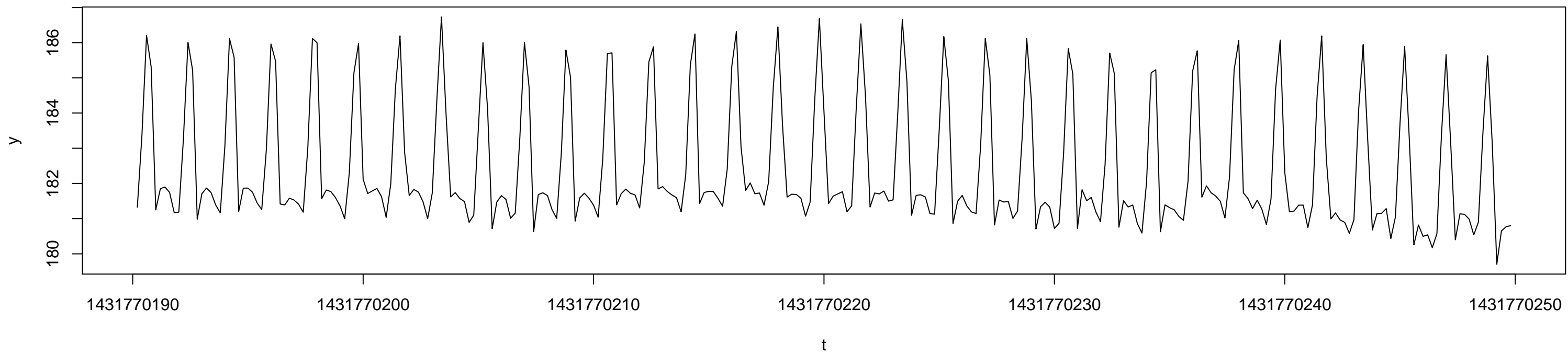
**Starts at h = 397713.908, Temperature = 32.9629193258005**



**Starts at h = 397713.925, Temperature = 32.9620454454532**

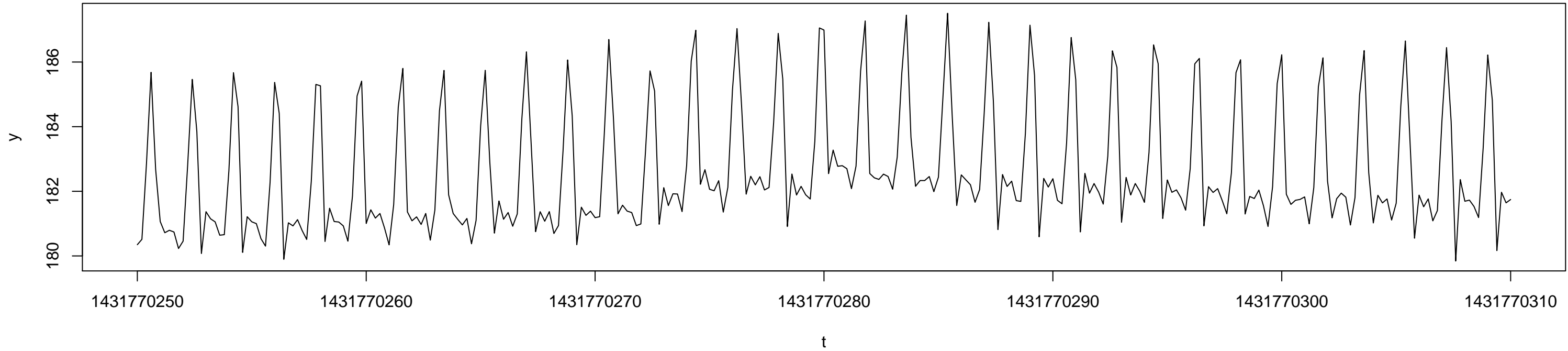


**Starts at h = 397713.942, Temperature = 32.9749307510402**

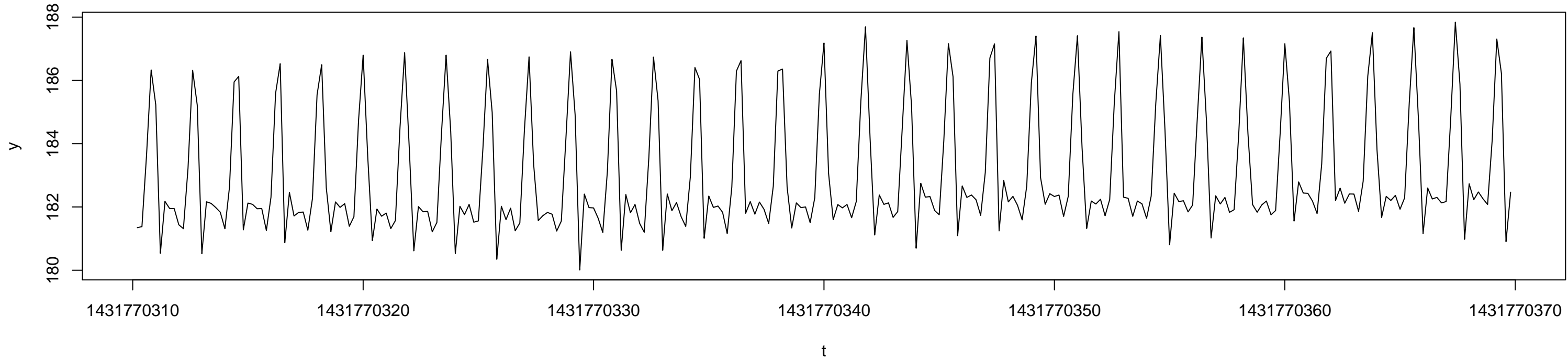




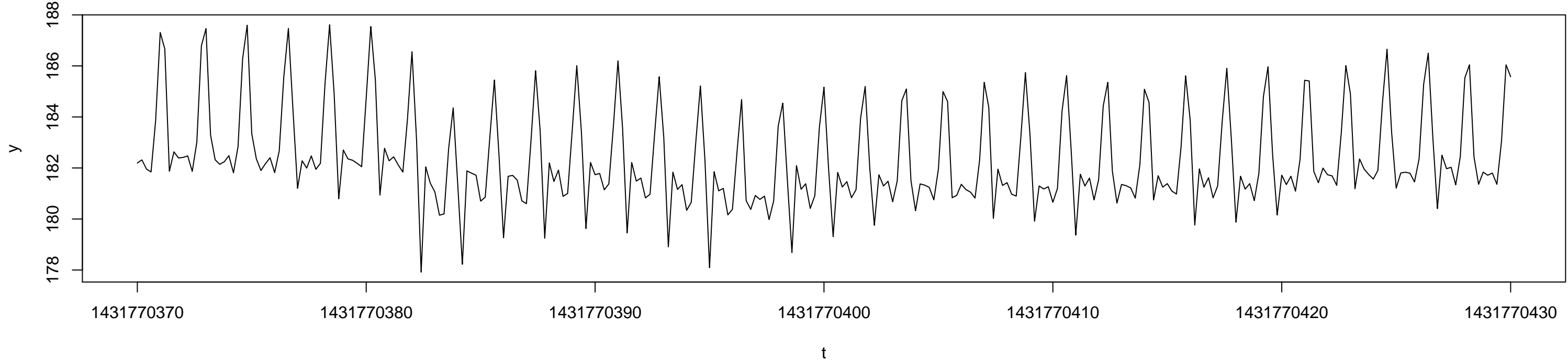
**Starts at h = 397713.958, Temperature = 32.9064952481339**



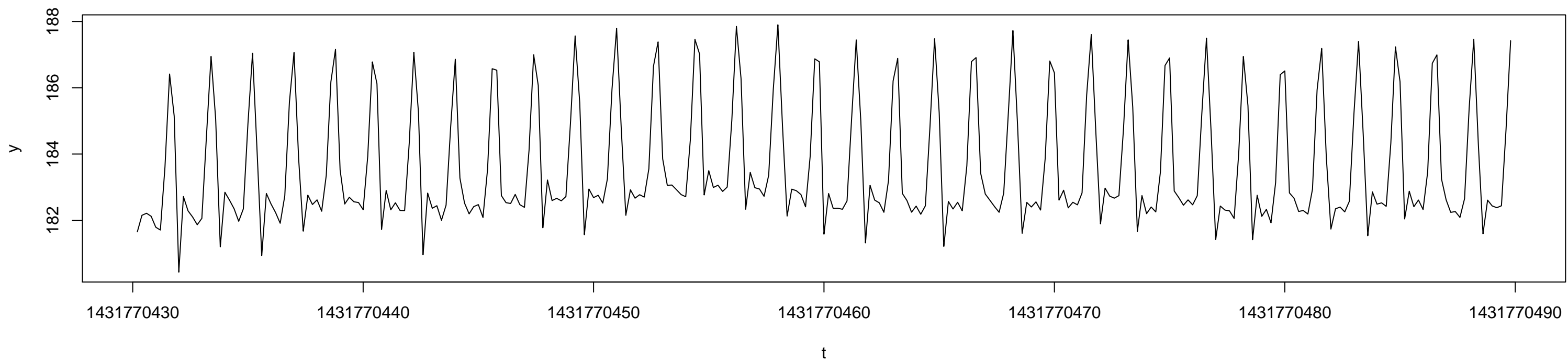
**Starts at h = 397713.975, Temperature = 32.9258738119868**



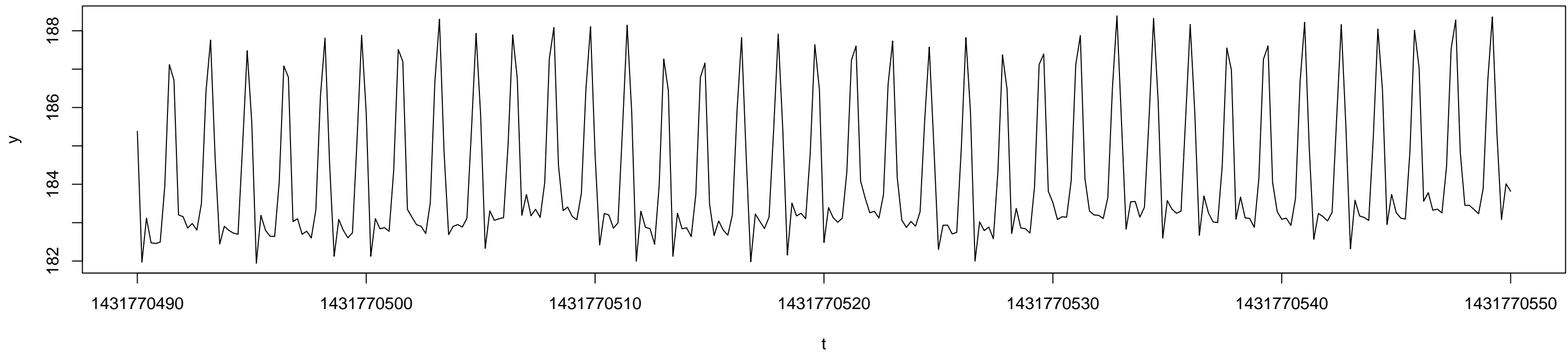
**Starts at h = 397713.992, Temperature = 33.2202638446856**



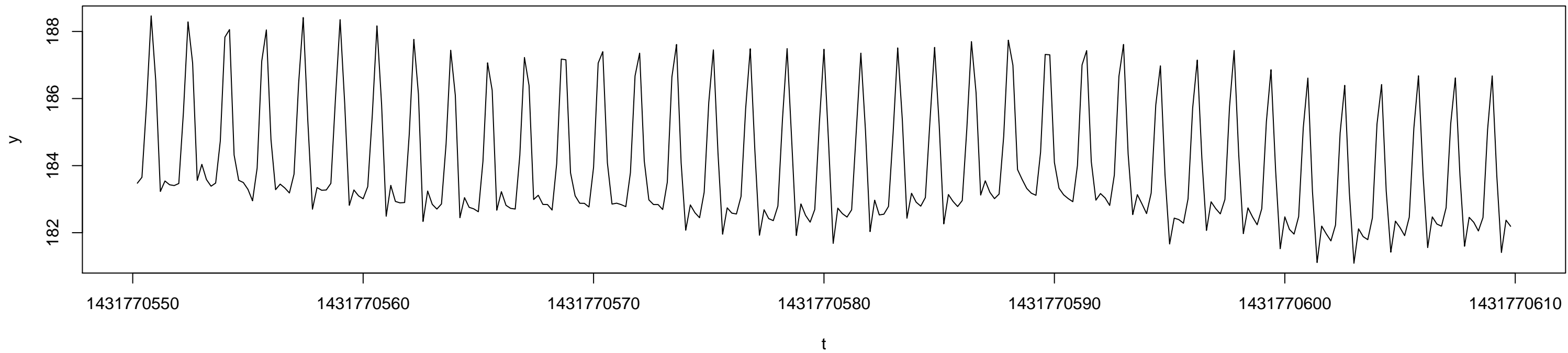
**Starts at h = 397714.008, Temperature = 33.0079741515209**



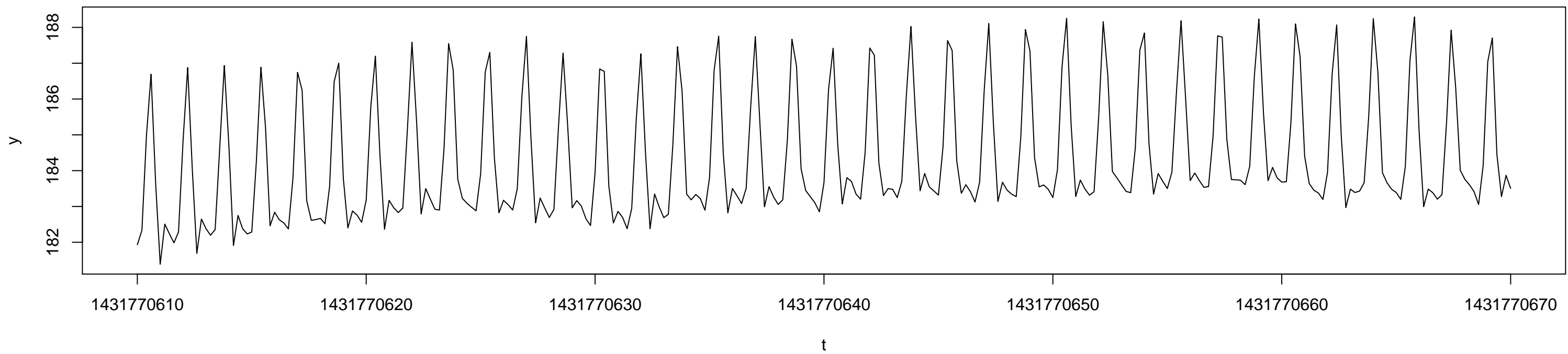
**Starts at h = 397714.025, Temperature = 32.9588629709551**



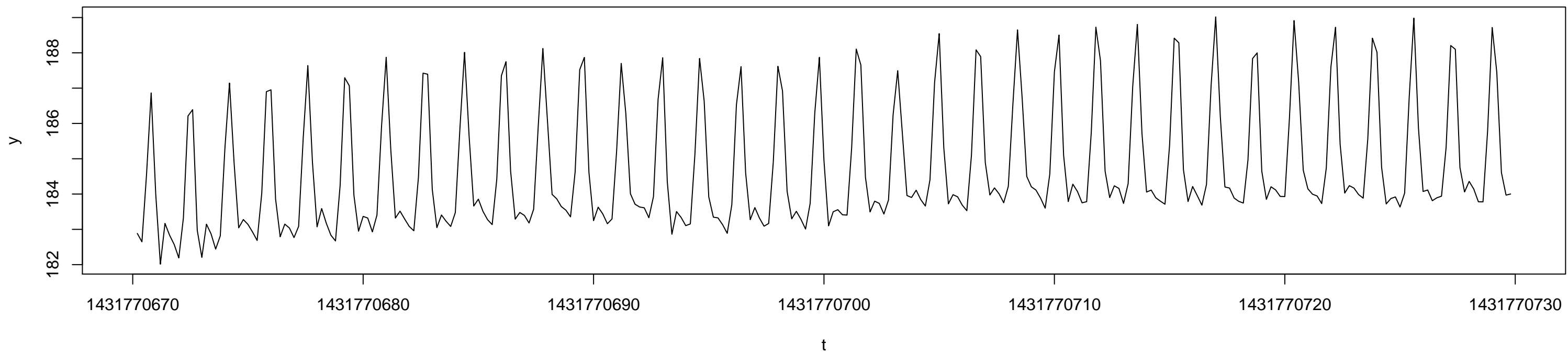
**Starts at h = 397714.042, Temperature = 32.9510785691636**



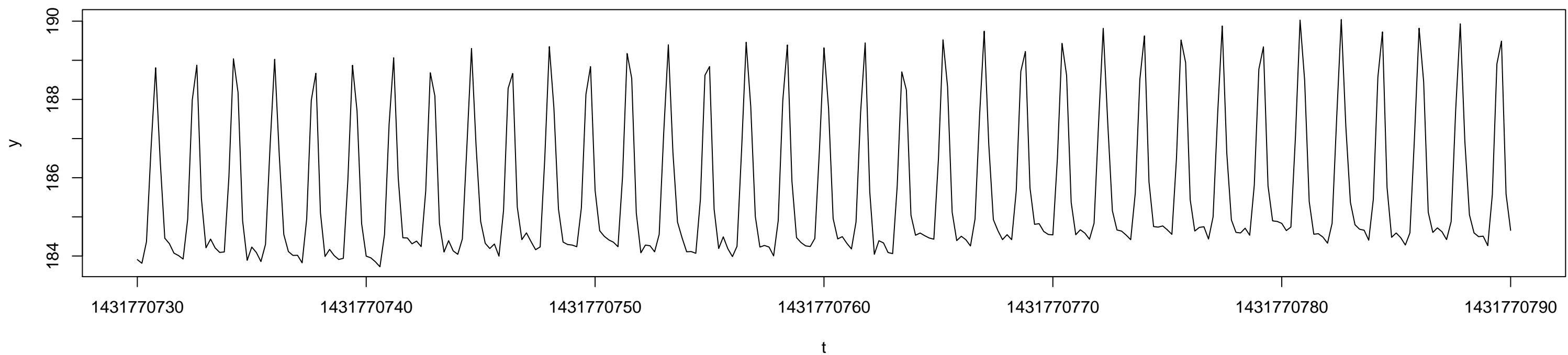
**Starts at h = 397714.058, Temperature = 32.8956836858774**



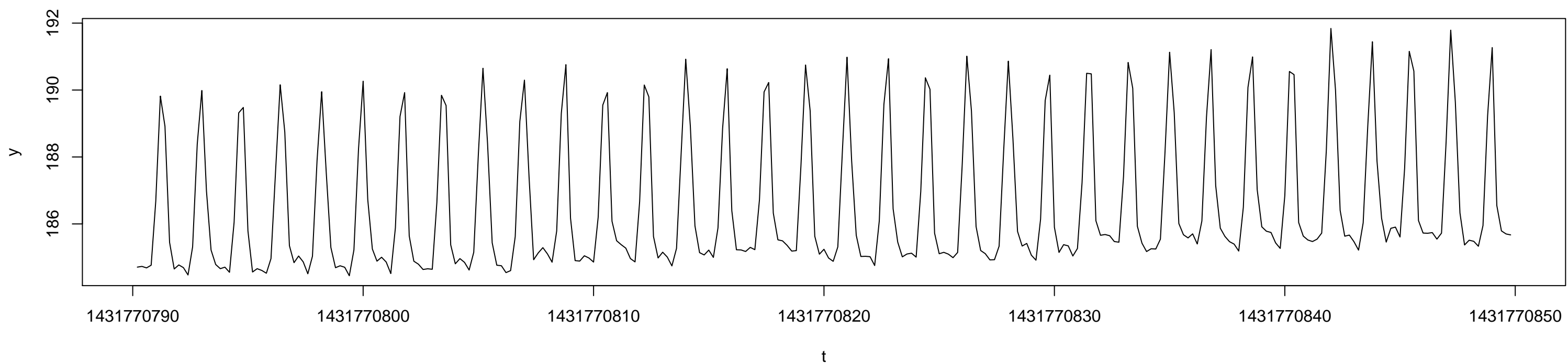
**Starts at h = 397714.075, Temperature = 32.9361566537014**



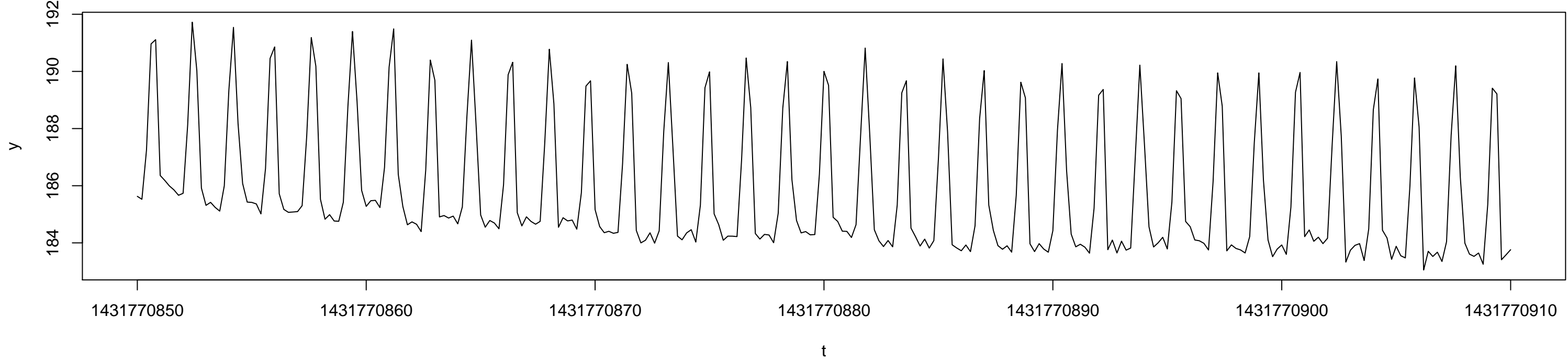
**Starts at h = 397714.092, Temperature = 32.9507318625238**



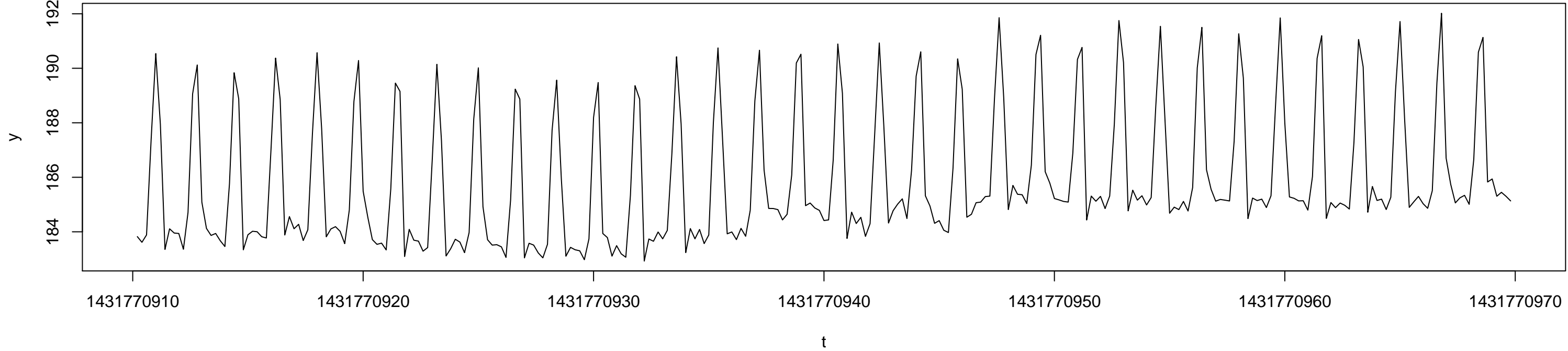
**Starts at h = 397714.108, Temperature = 32.9755469035555**



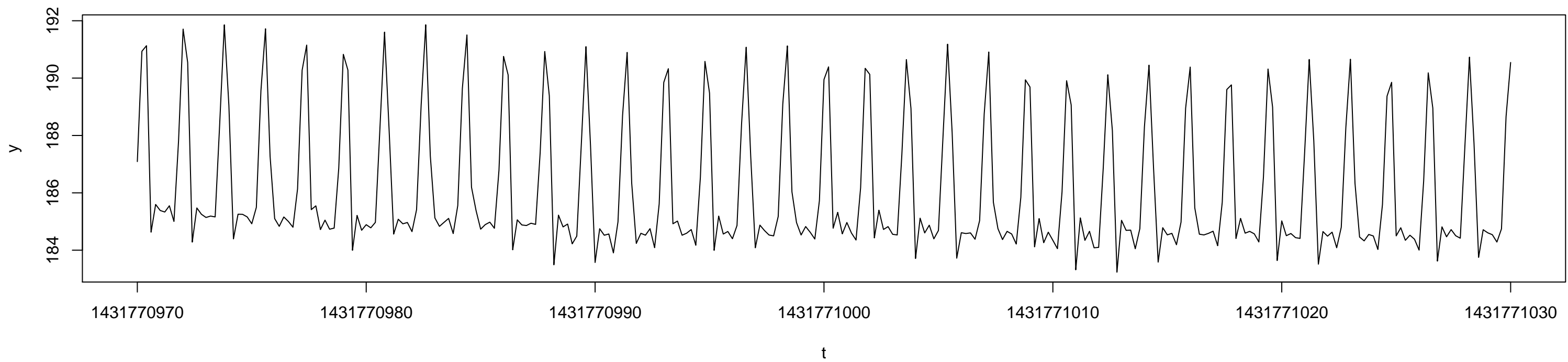
**Starts at h = 397714.125, Temperature = 33.2350268250747**



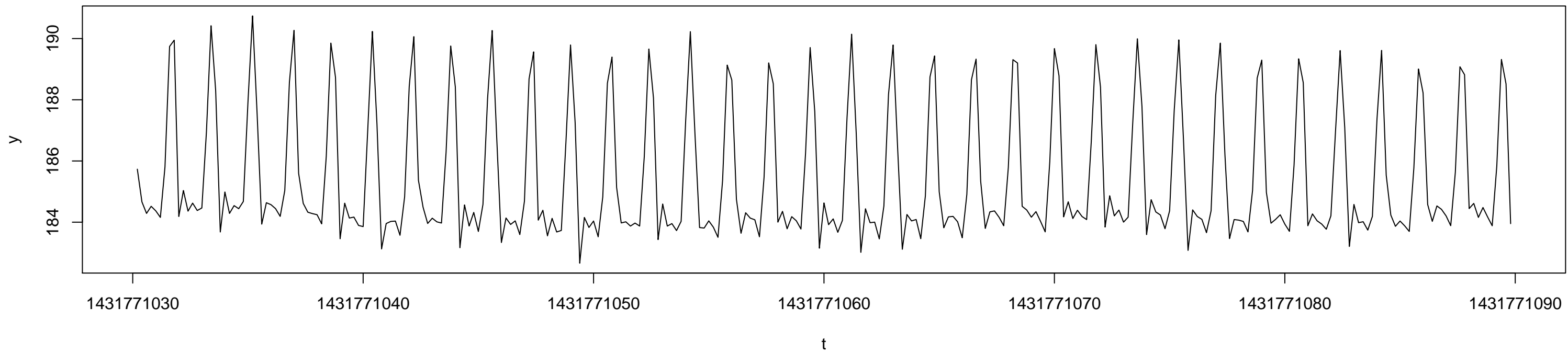
**Starts at h = 397714.142, Temperature = 32.9612055468414**



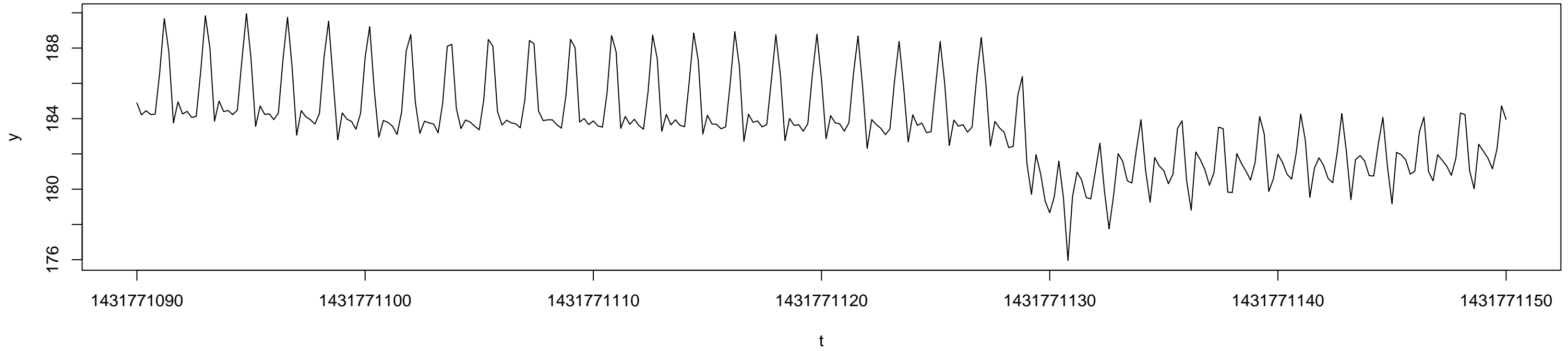
**Starts at h = 397714.158, Temperature = 32.9127169519168**



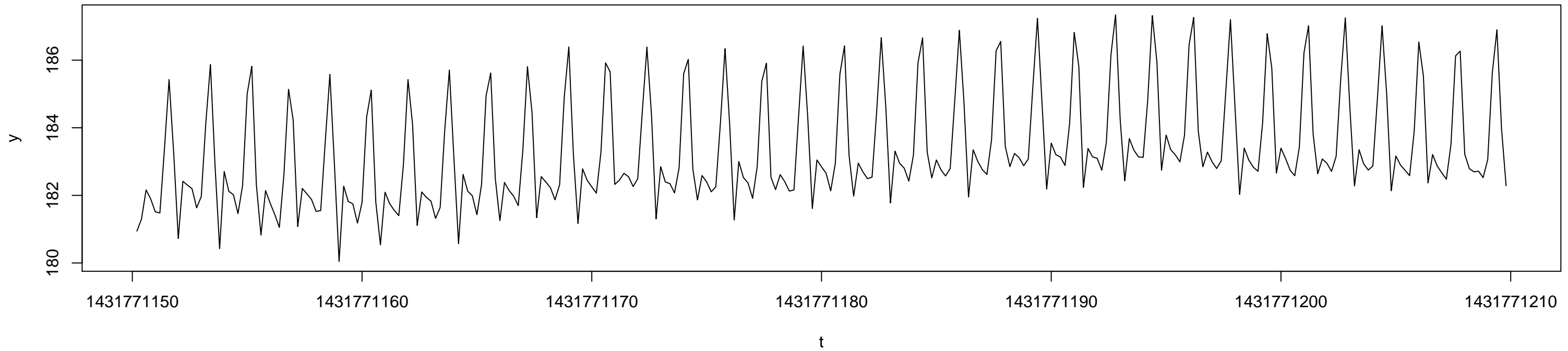
**Starts at h = 397714.175, Temperature = 32.9414307172763**



**Starts at h = 397714.192, Temperature = 32.876116463941**

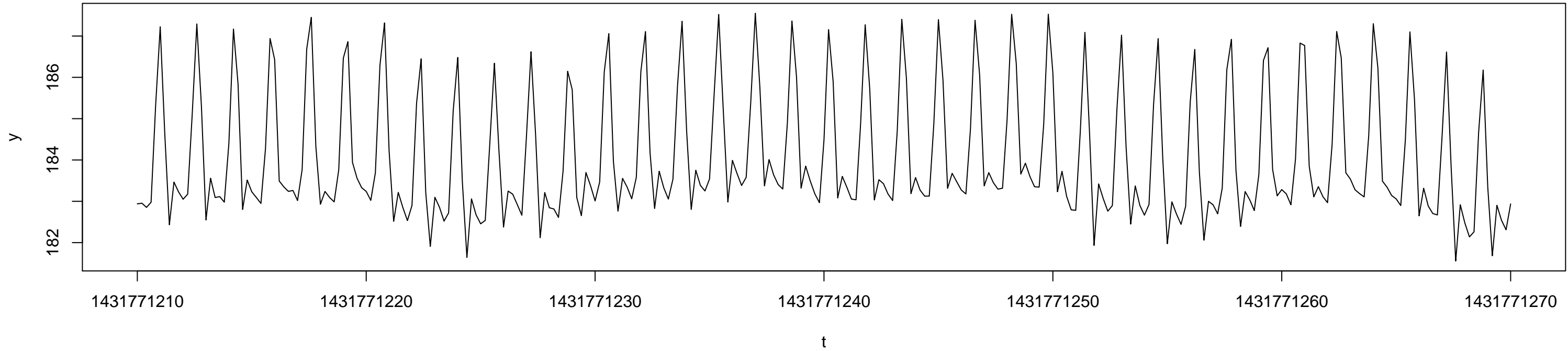


**Starts at h = 397714.208, Temperature = 32.9266016010401**

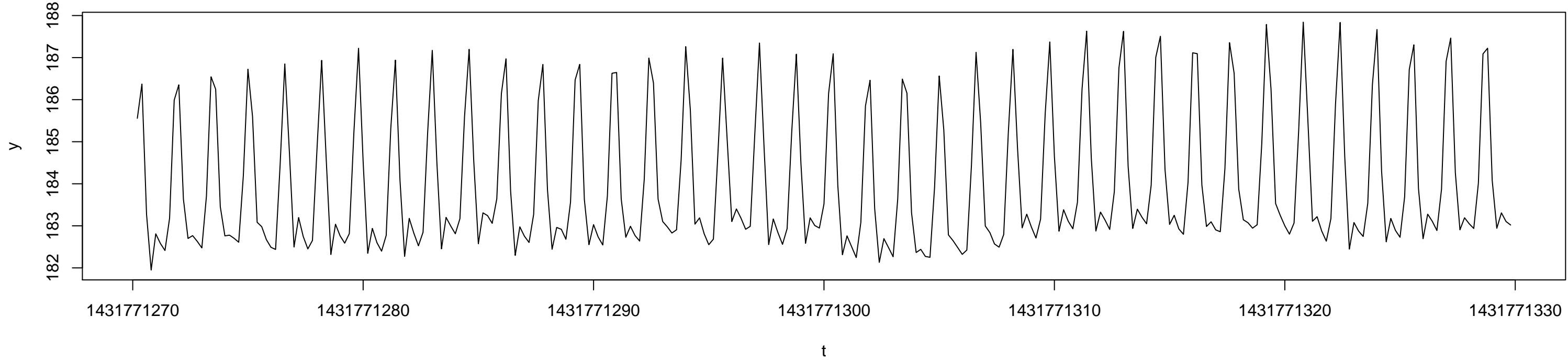




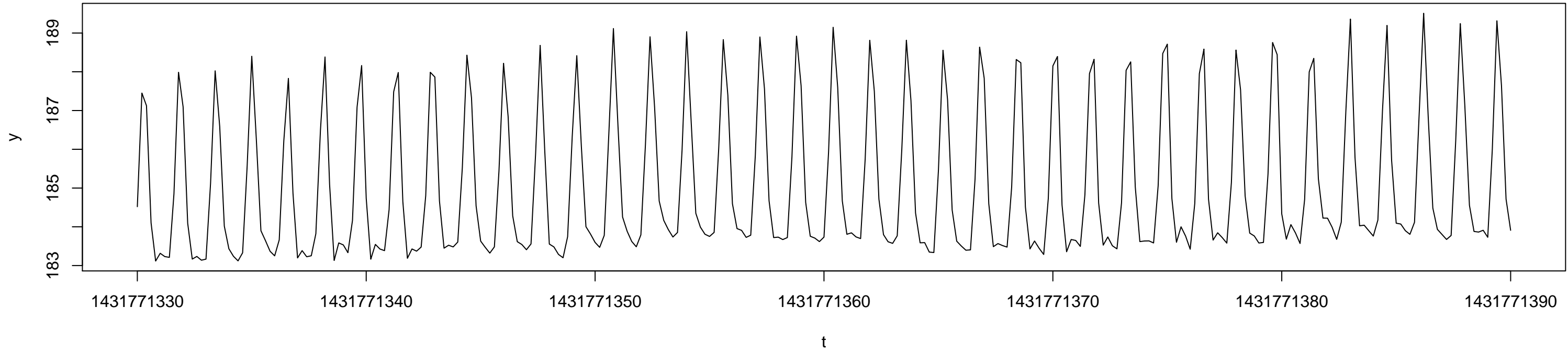
**Starts at h = 397714.225, Temperature = 32.9589890186606**



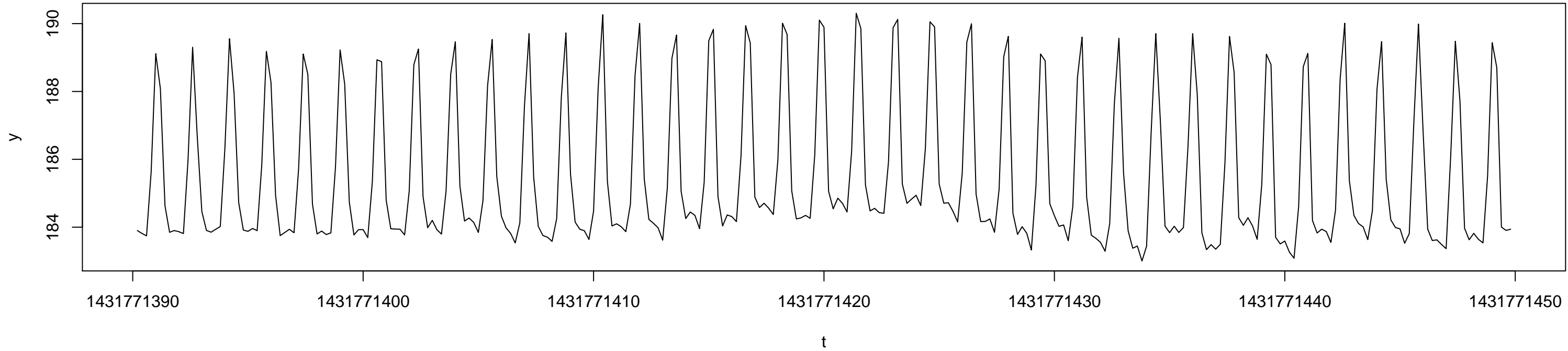
**Starts at h = 397714.242, Temperature = 33.1016707019416**



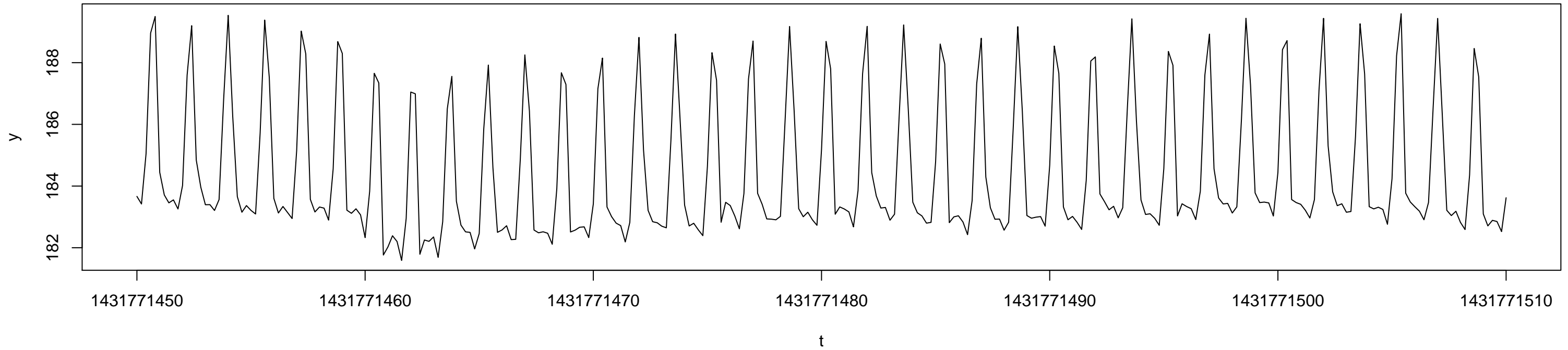
**Starts at h = 397714.258, Temperature = 33.1233748240649**



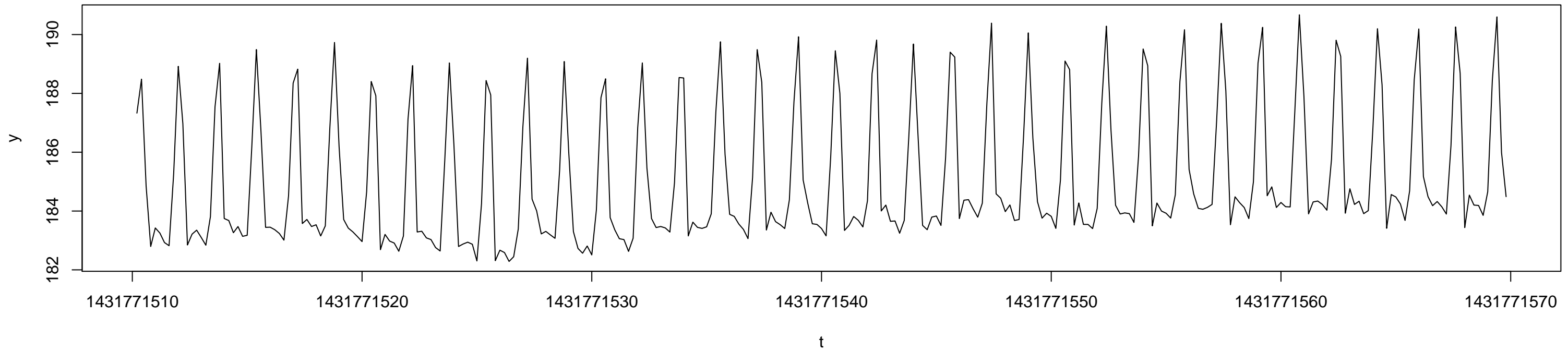
**Starts at h = 397714.275, Temperature = 33.0353923192303**



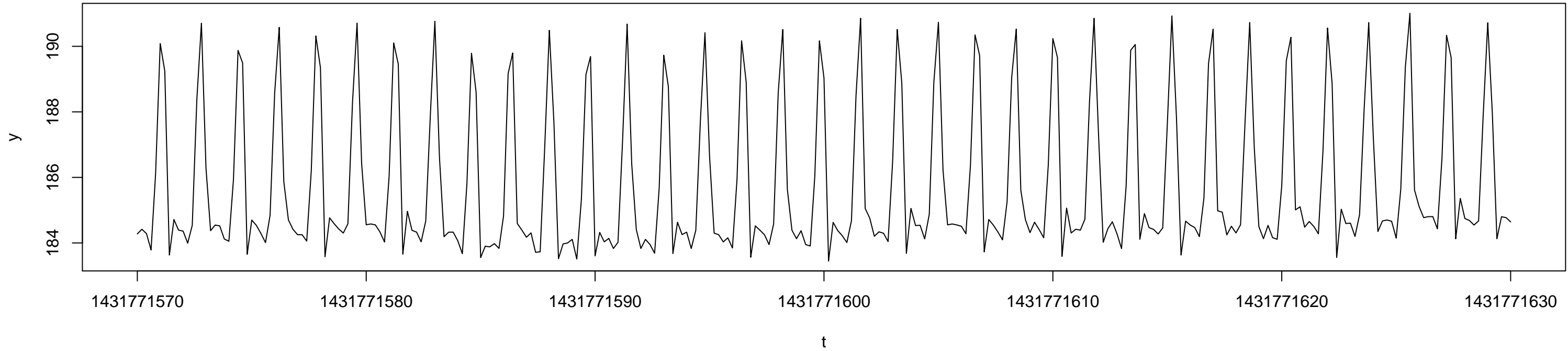
**Starts at h = 397714.292, Temperature = 32.895131572789**



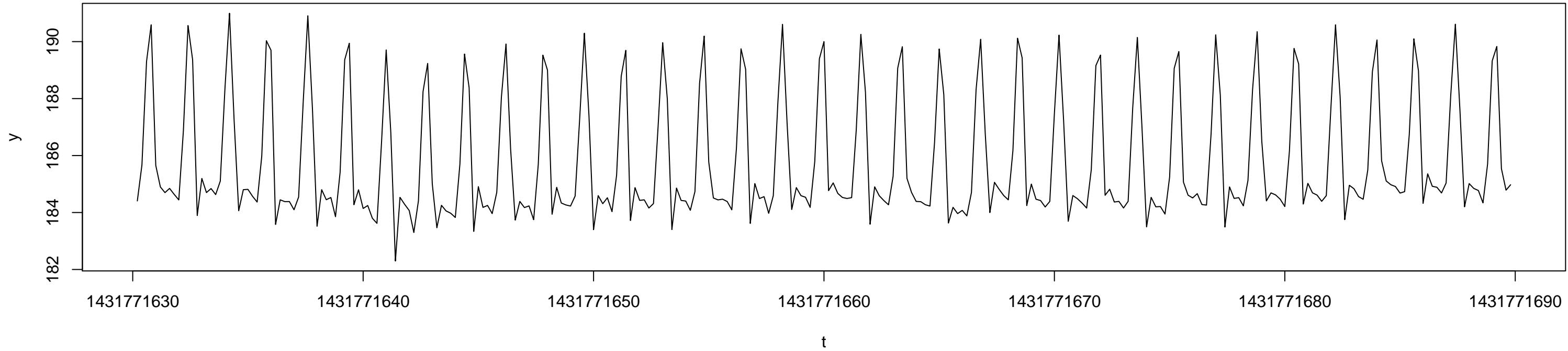
**Starts at h = 397714.308, Temperature = 33.027592995223**



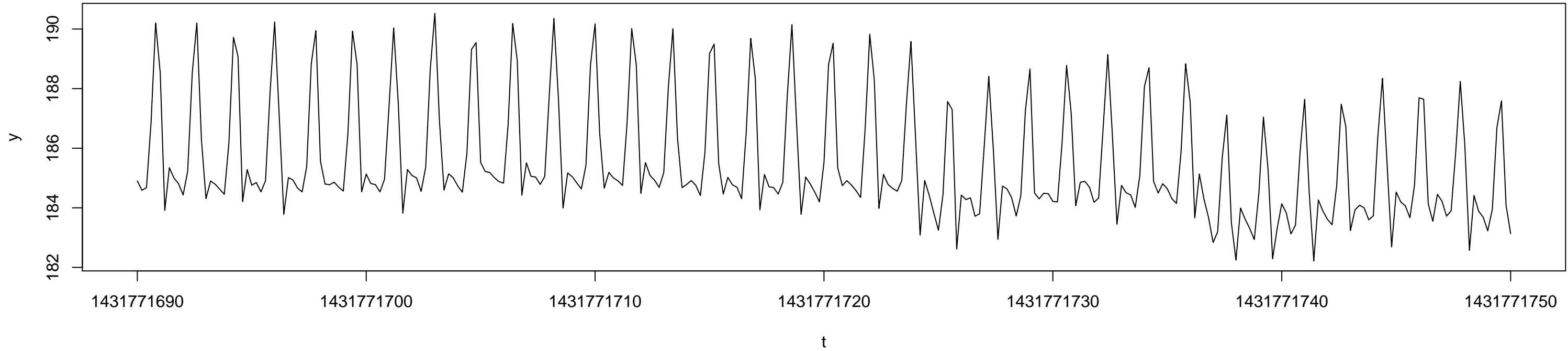
**Starts at h = 397714.325, Temperature = 32.8963693175294**



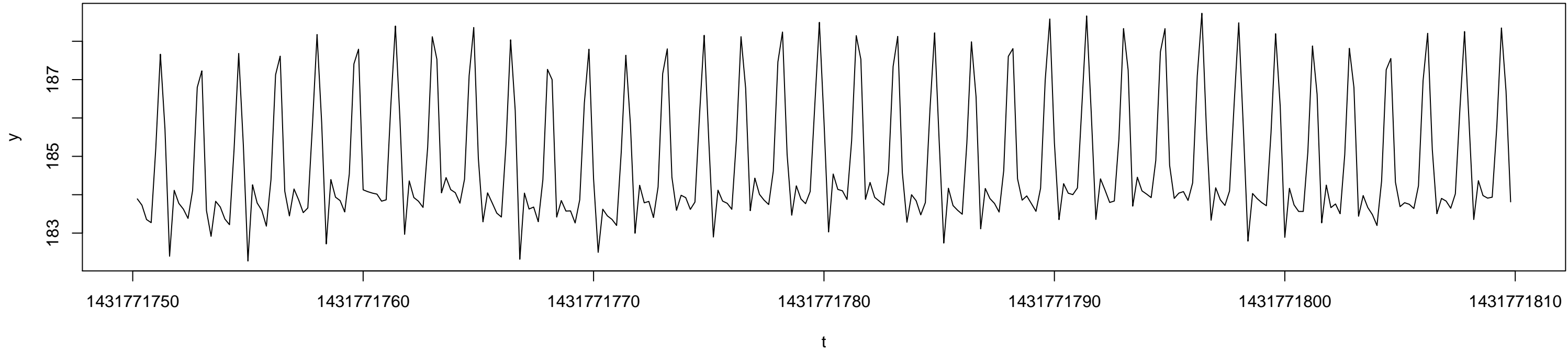
**Starts at h = 397714.342, Temperature = 33.008807940268**



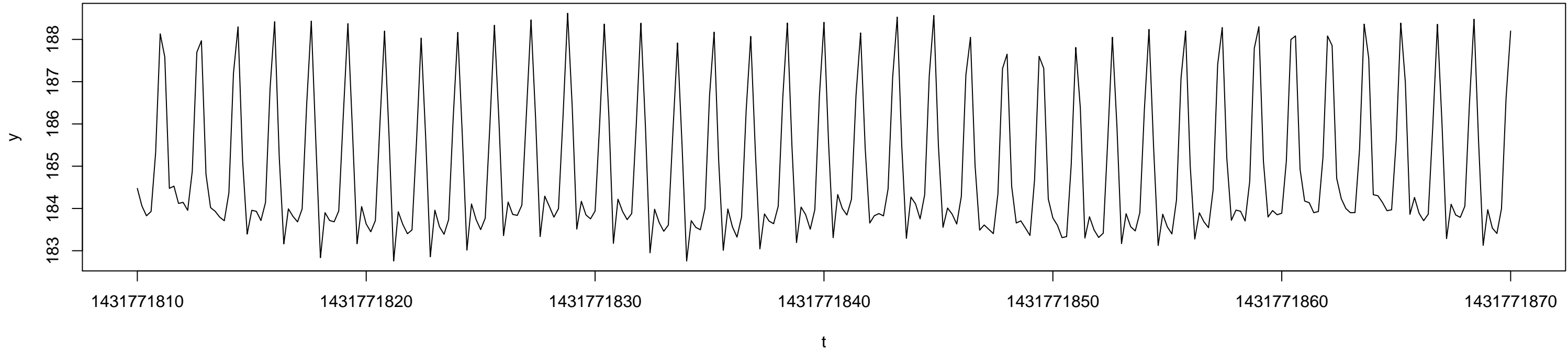
**Starts at h = 397714.358, Temperature = 32.9864799385579**



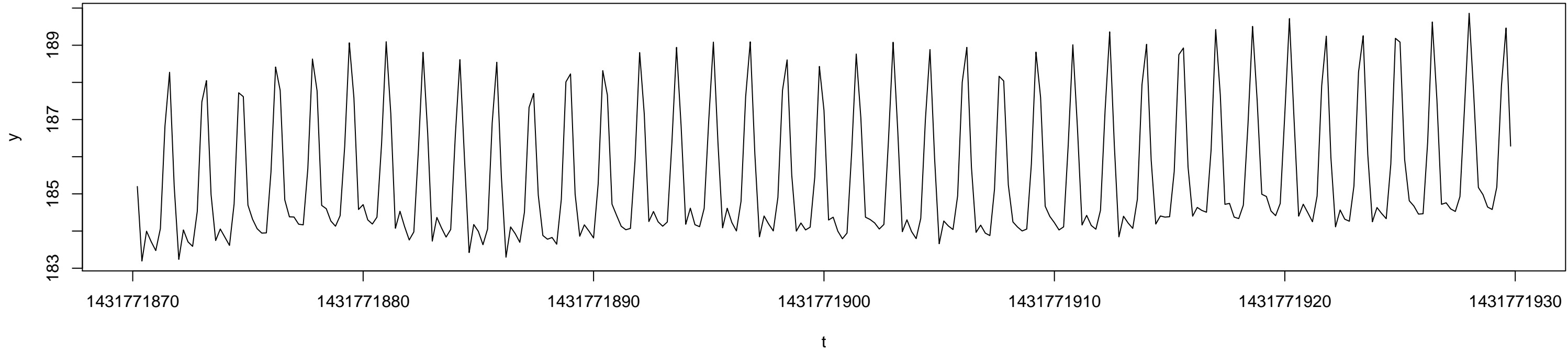
**Starts at h = 397714.375, Temperature = 33.176411632681**



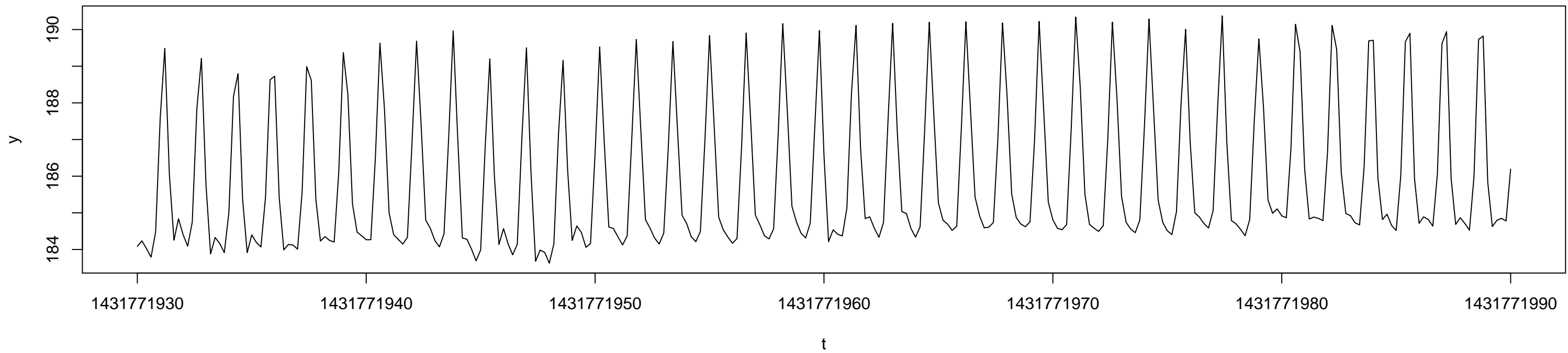
**Starts at h = 397714.392, Temperature = 32.8406437877079**



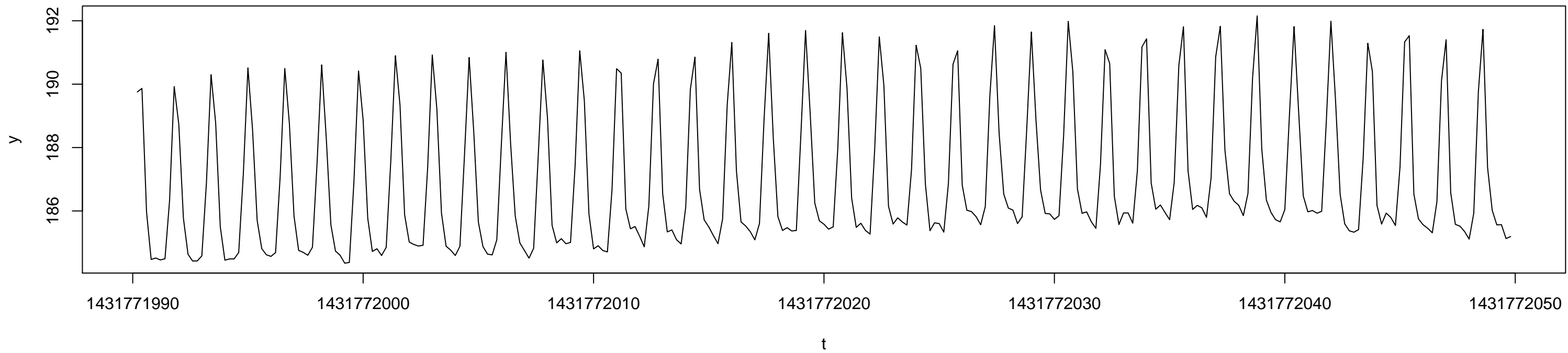
**Starts at h = 397714.408, Temperature = 32.9355520099954**



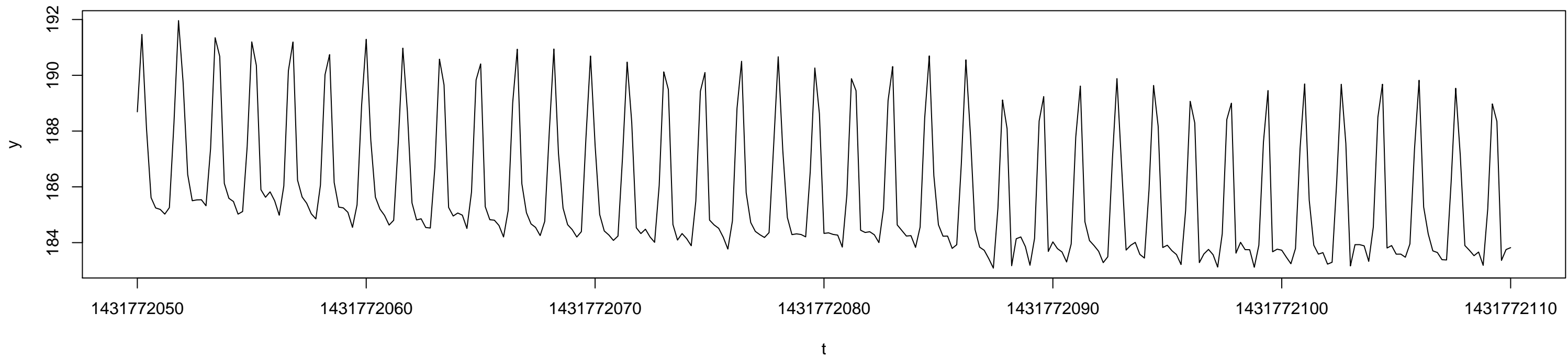
**Starts at h = 397714.425, Temperature = 32.9692143042209**



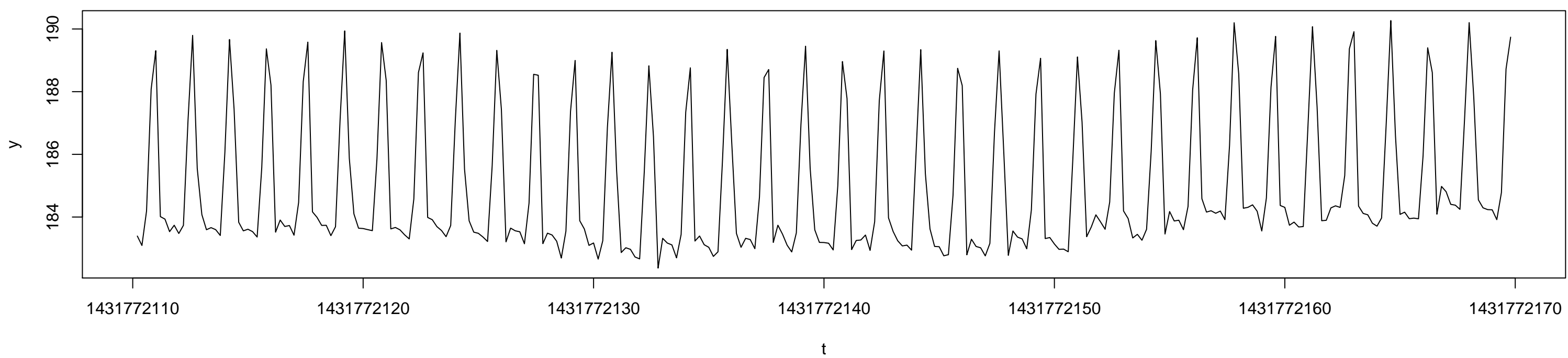
**Starts at h = 397714.442, Temperature = 32.9512204661953**



**Starts at h = 397714.458, Temperature = 32.8506952707694**

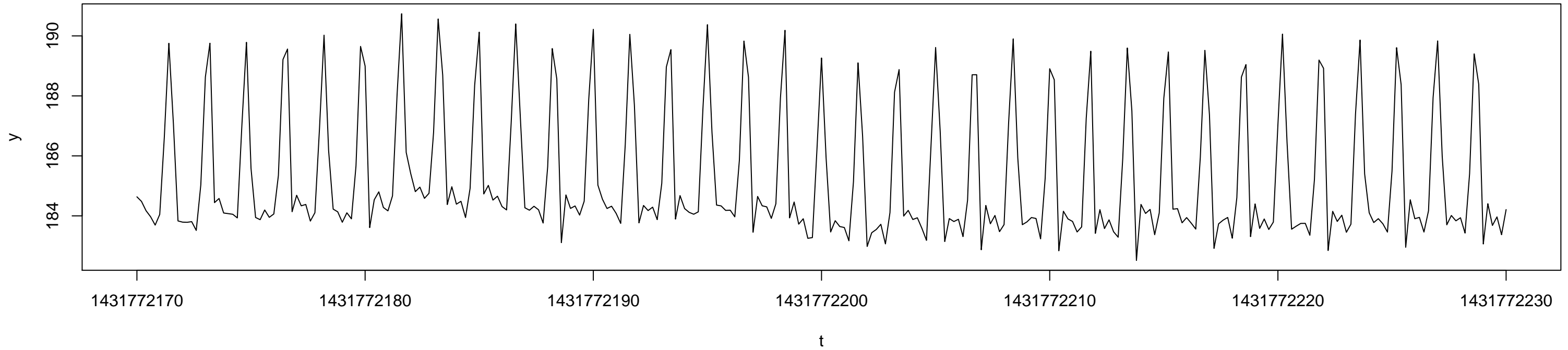


**Starts at h = 397714.475, Temperature = 32.7882497529828**

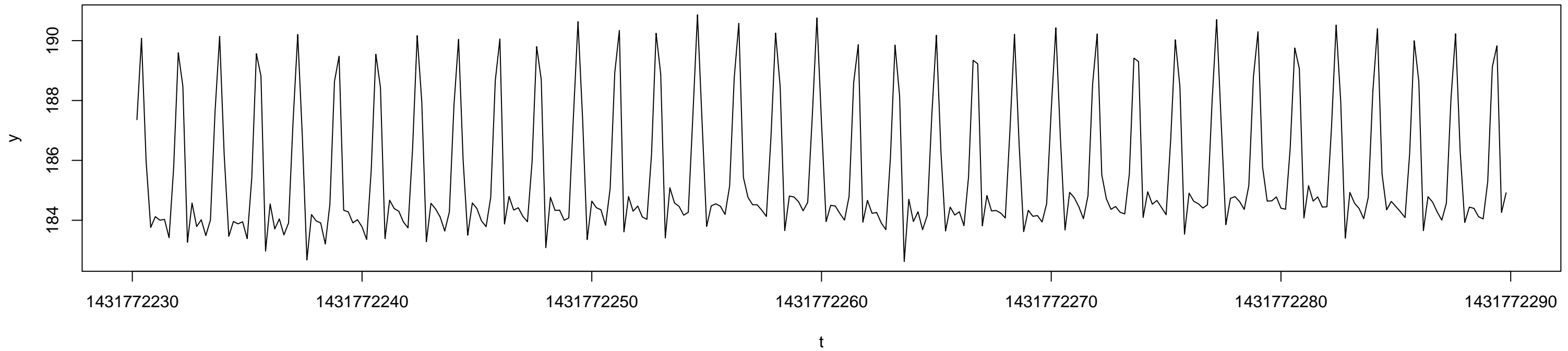




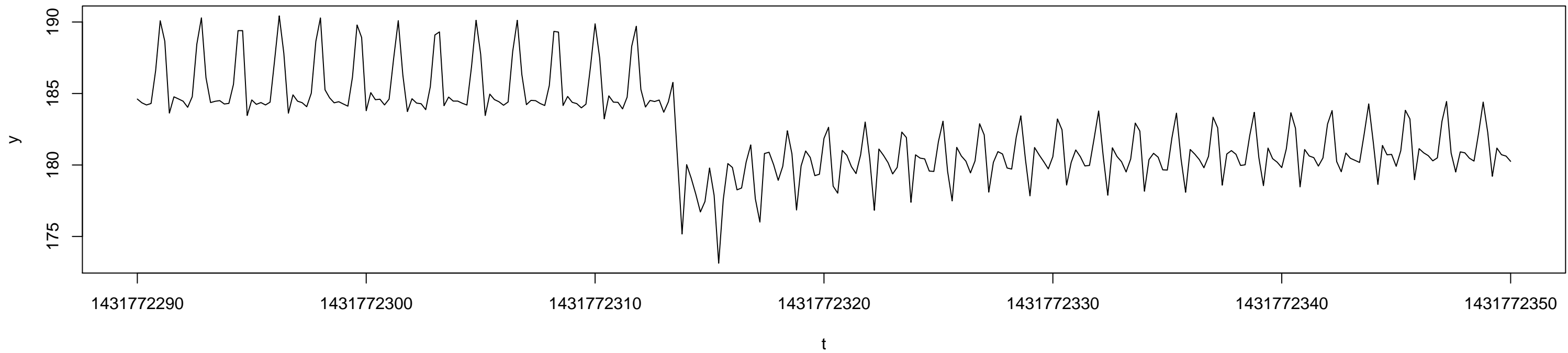
**Starts at h = 397714.492, Temperature = 33.106155694083**



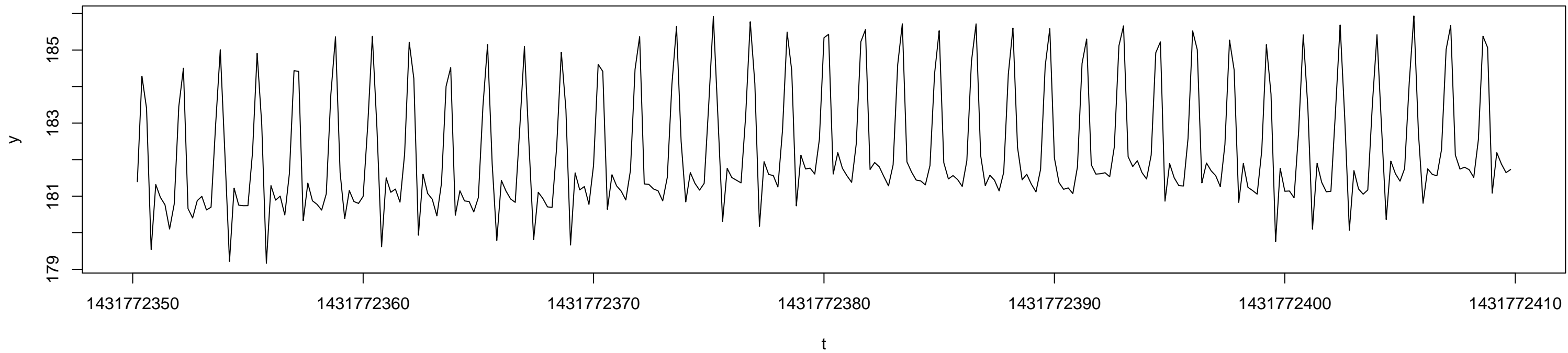
**Starts at h = 397714.508, Temperature = 33.1872215893197**



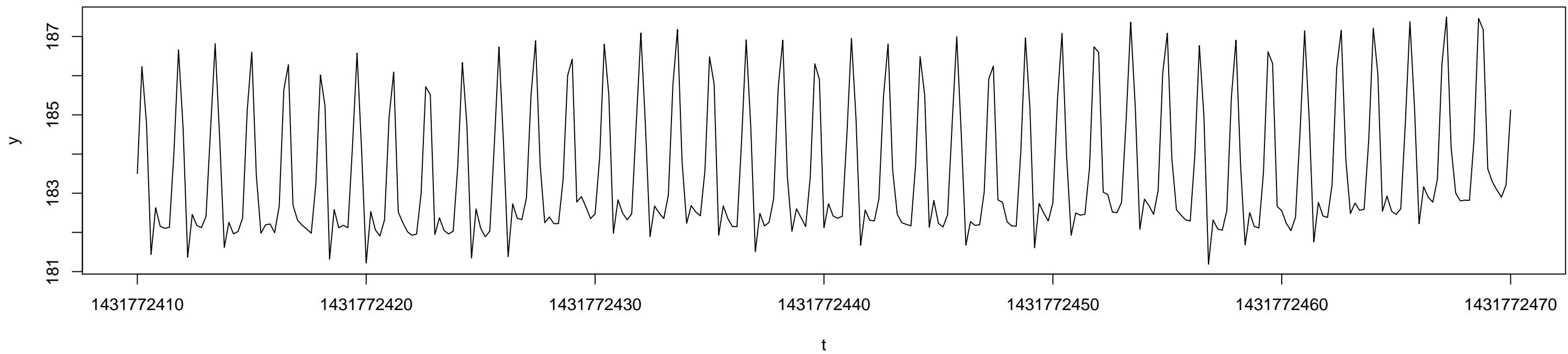
**Starts at h = 397714.525, Temperature = 32.9646123777149**



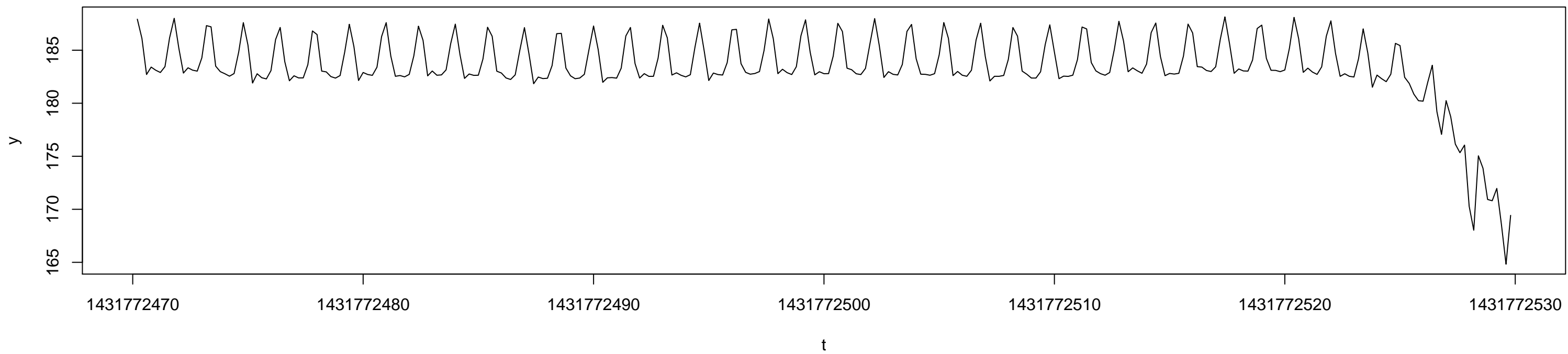
**Starts at h = 397714.542, Temperature = 32.9037754309109**



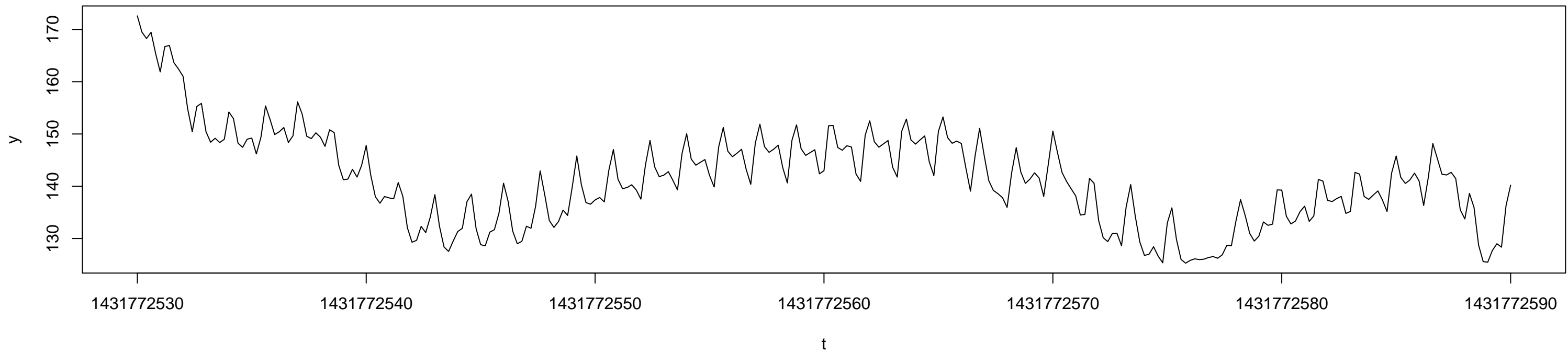
**Starts at h = 397714.558, Temperature = 32.9217823826691**



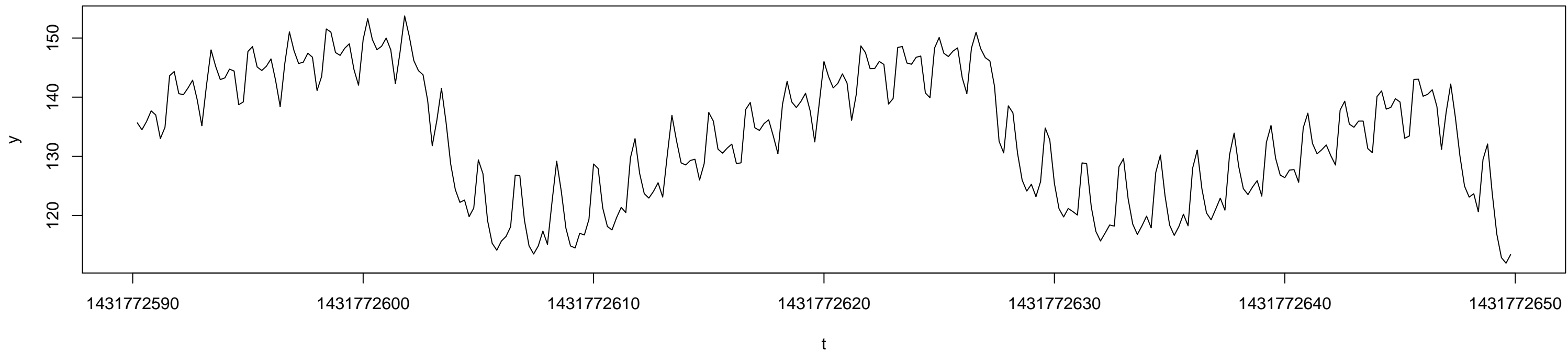
**Starts at h = 397714.575, Temperature = 32.8892255168078**



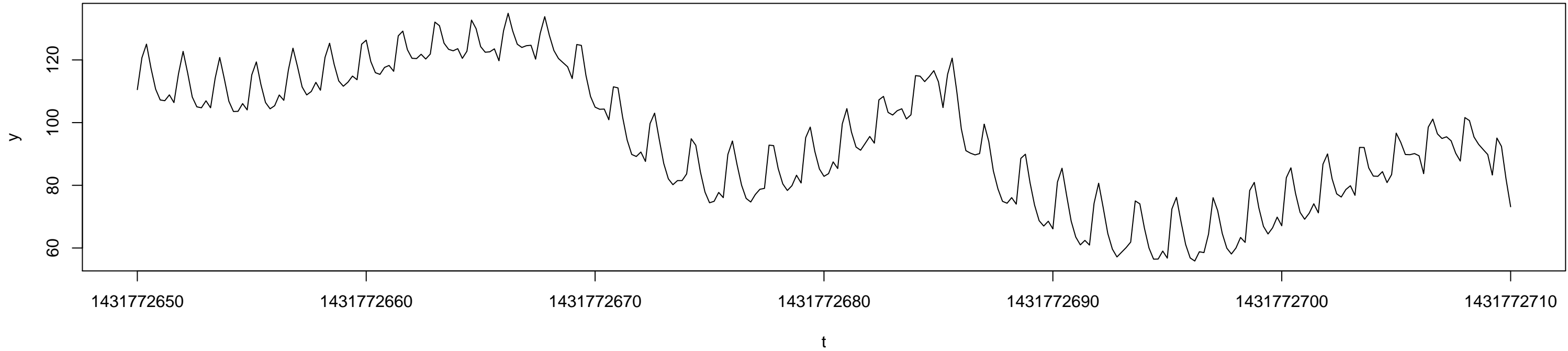
**Starts at h = 397714.592, Temperature = 32.9211787106761**



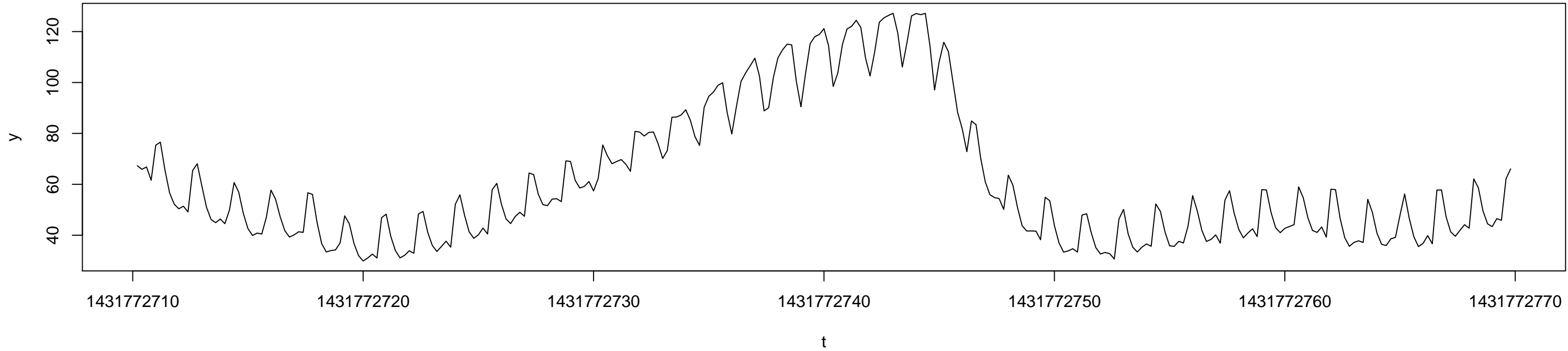
**Starts at h = 397714.608, Temperature = 32.9400448553239**



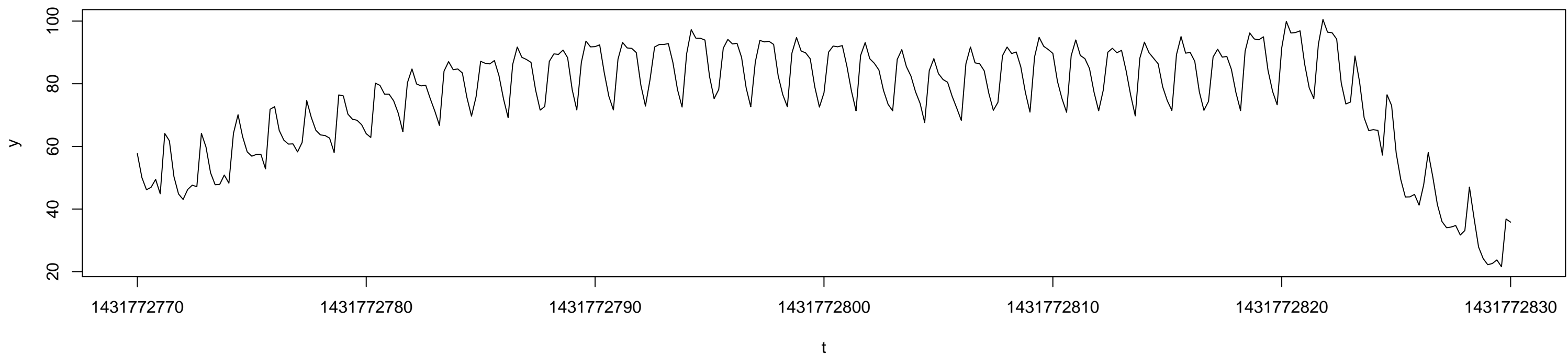
**Starts at h = 397714.625, Temperature = 33.1221407427643**



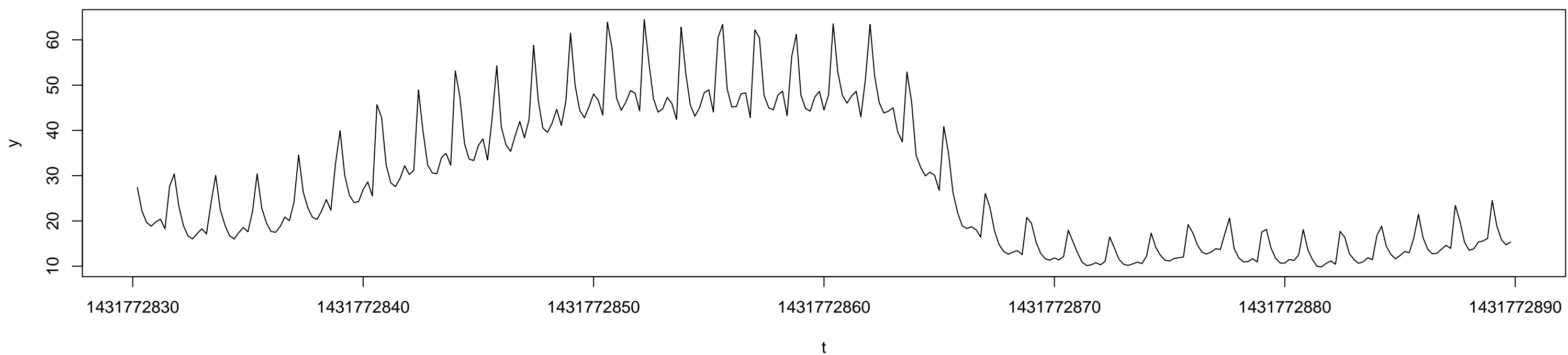
**Starts at h = 397714.642, Temperature = 32.9417902276003**



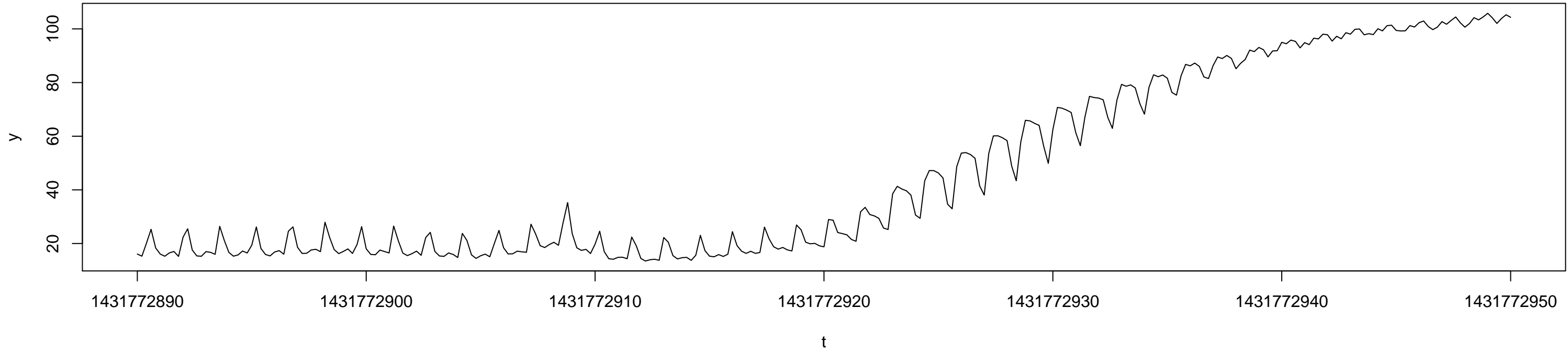
**Starts at h = 397714.658, Temperature = 32.9727828509734**



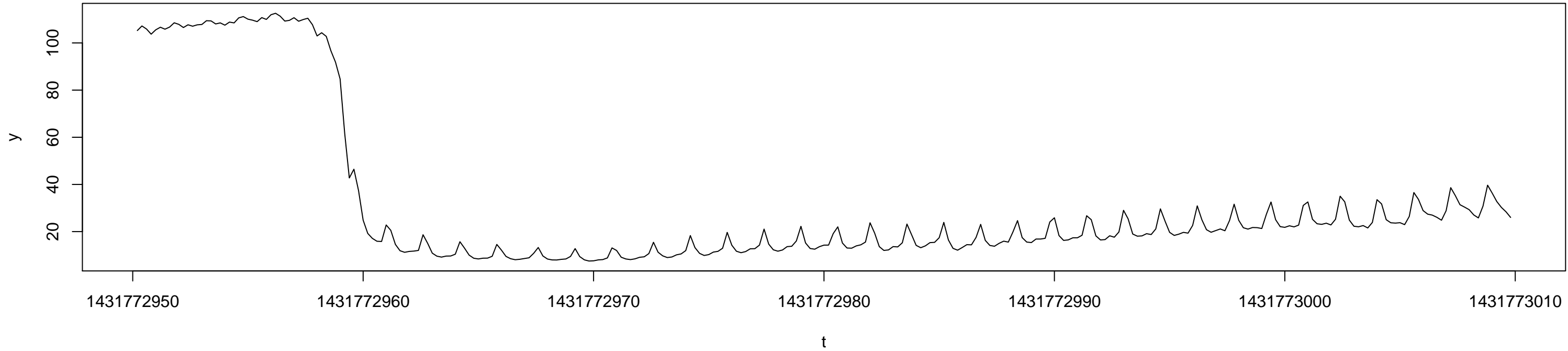
**Starts at h = 397714.675, Temperature = 33.0232266996522**



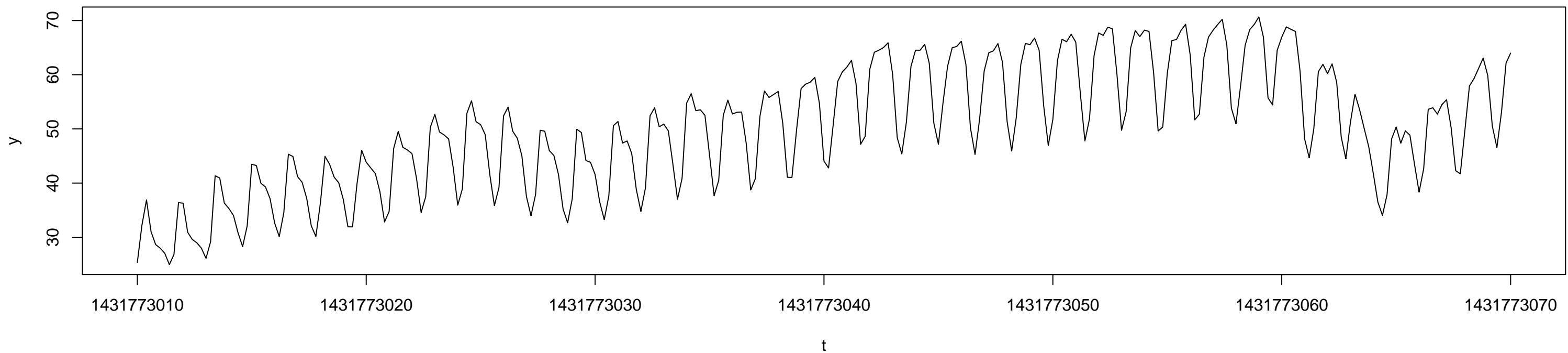
Starts at h = 397714.692, Temperature = 32.9226763001881



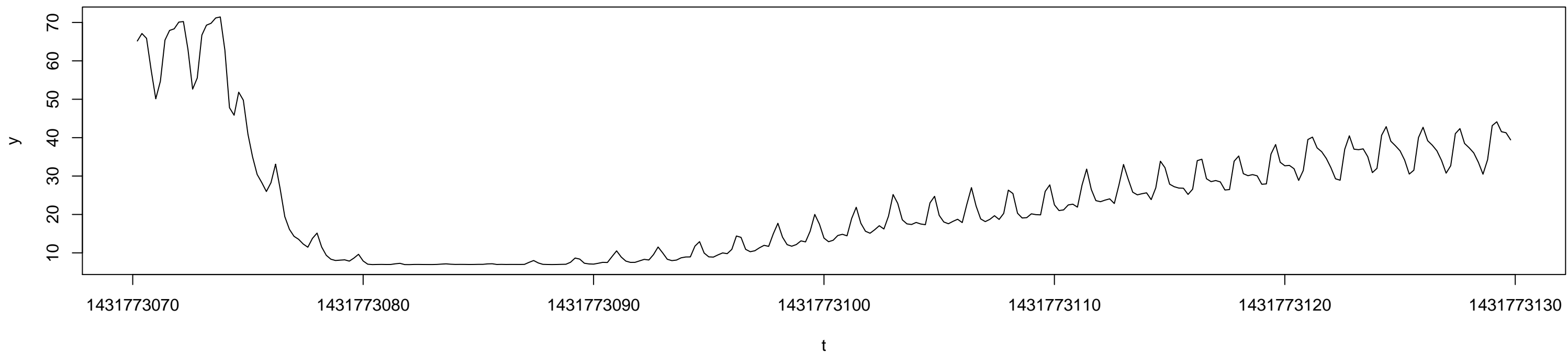
Starts at h = 397714.708, Temperature = 32.8916407507576



**Starts at h = 397714.725, Temperature = 32.9515740150354**

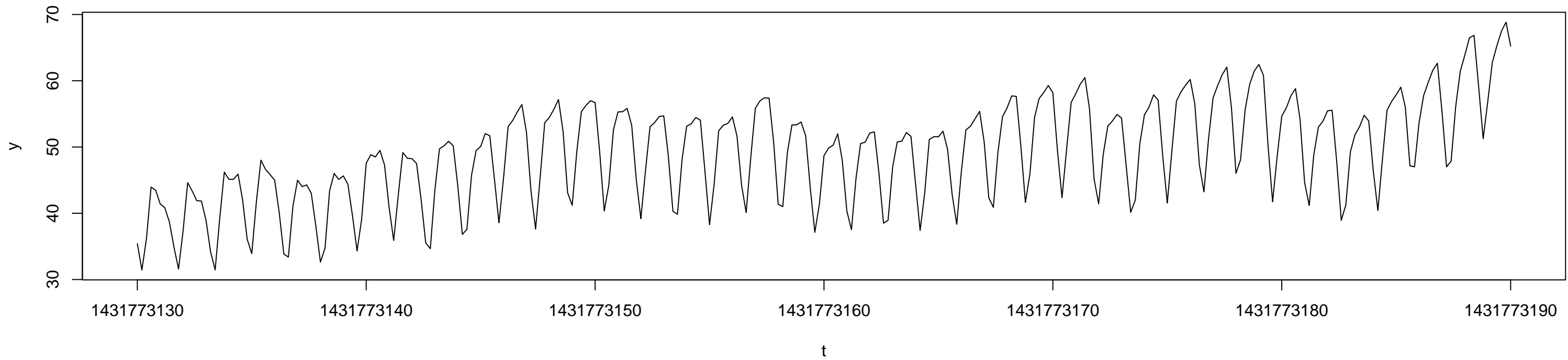


**Starts at h = 397714.742, Temperature = 33.1405420355064**

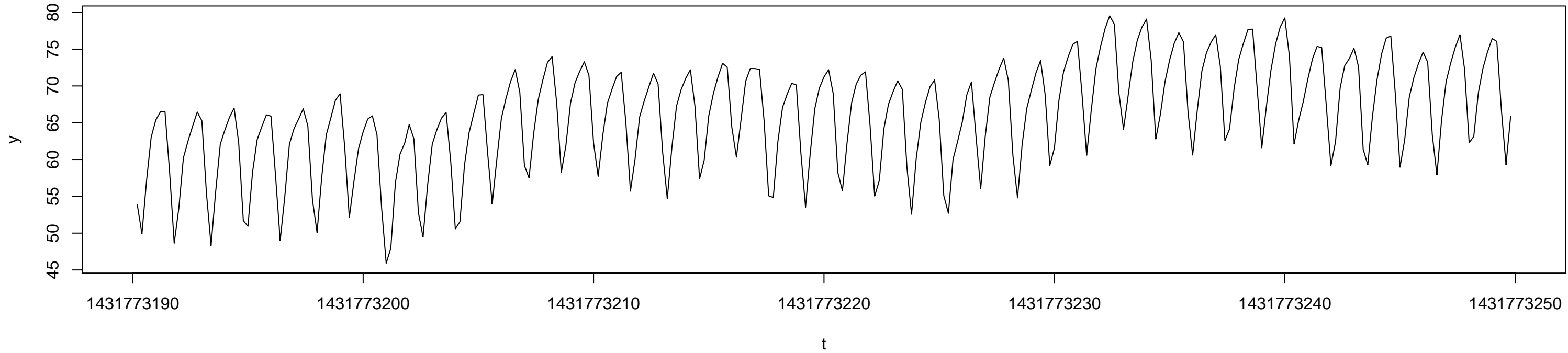




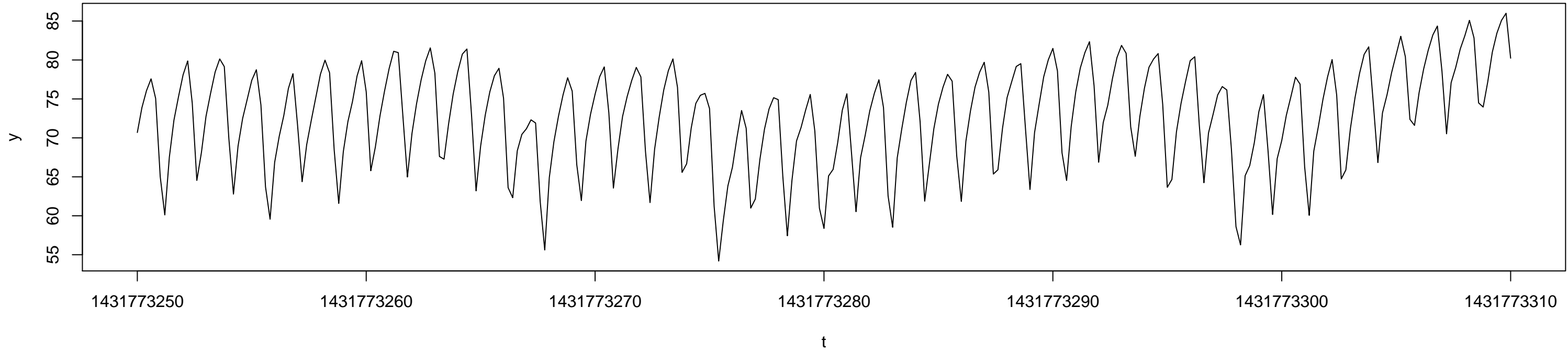
**Starts at h = 397714.758, Temperature = 32.9973095819107**



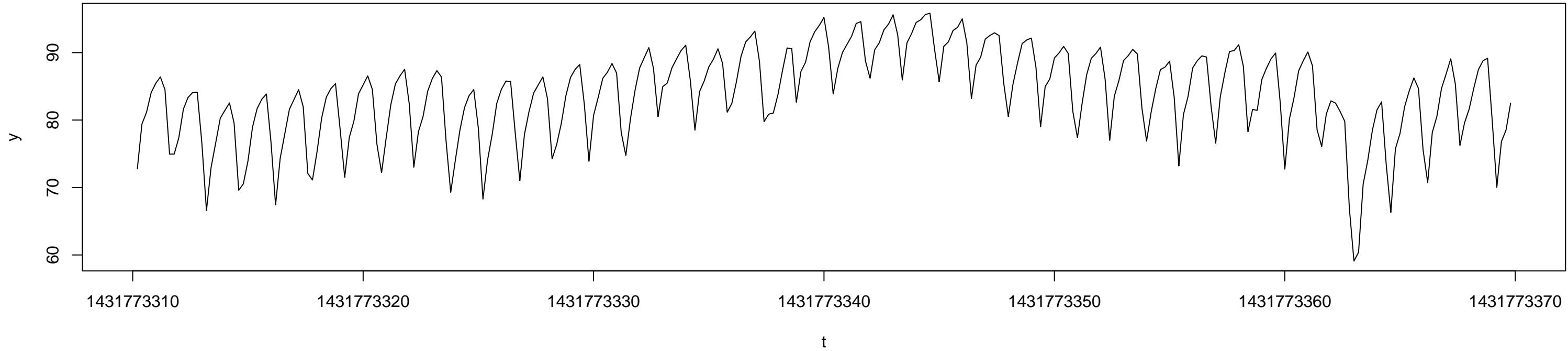
**Starts at h = 397714.775, Temperature = 32.8513537331843**



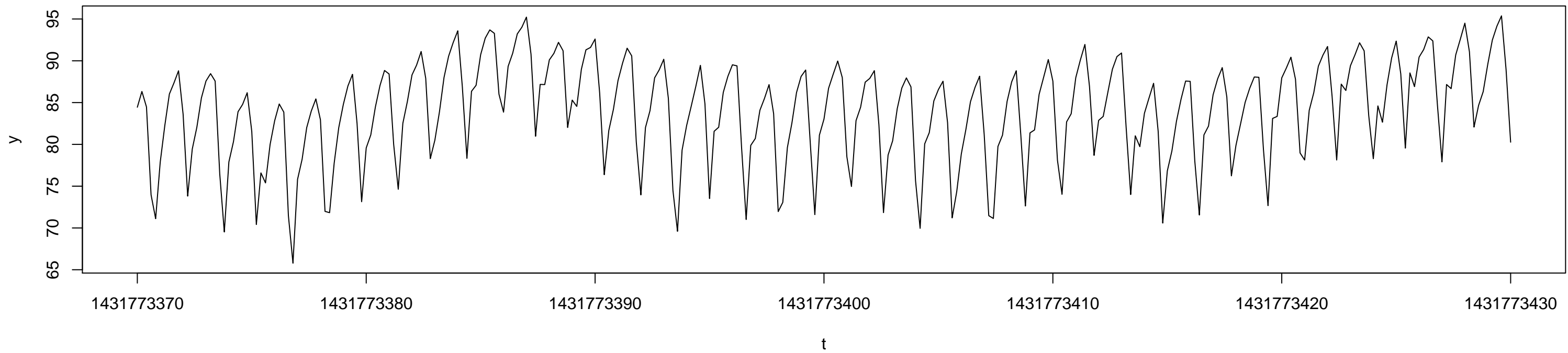
**Starts at h = 397714.792, Temperature = 32.8241000188864**



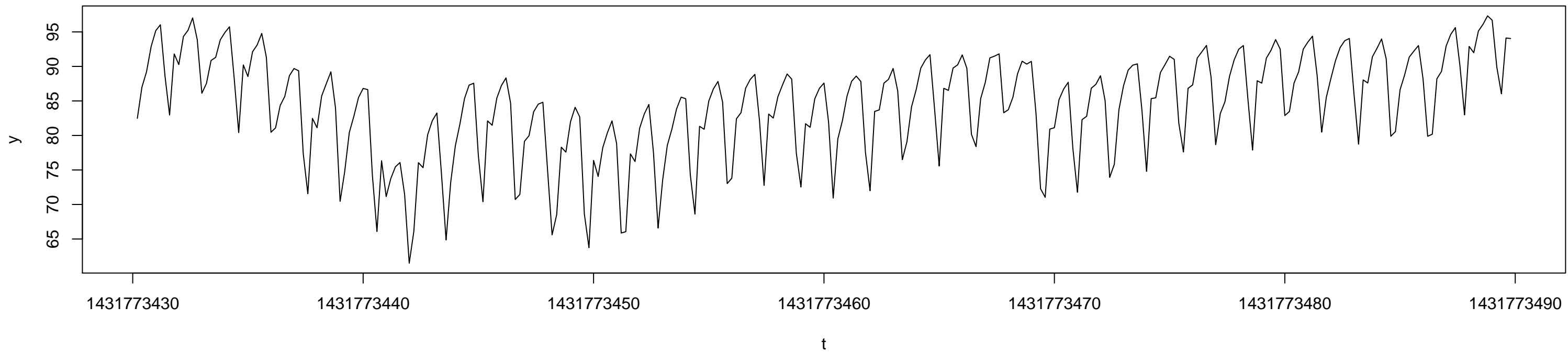
**Starts at h = 397714.808, Temperature = 32.9228478085042**



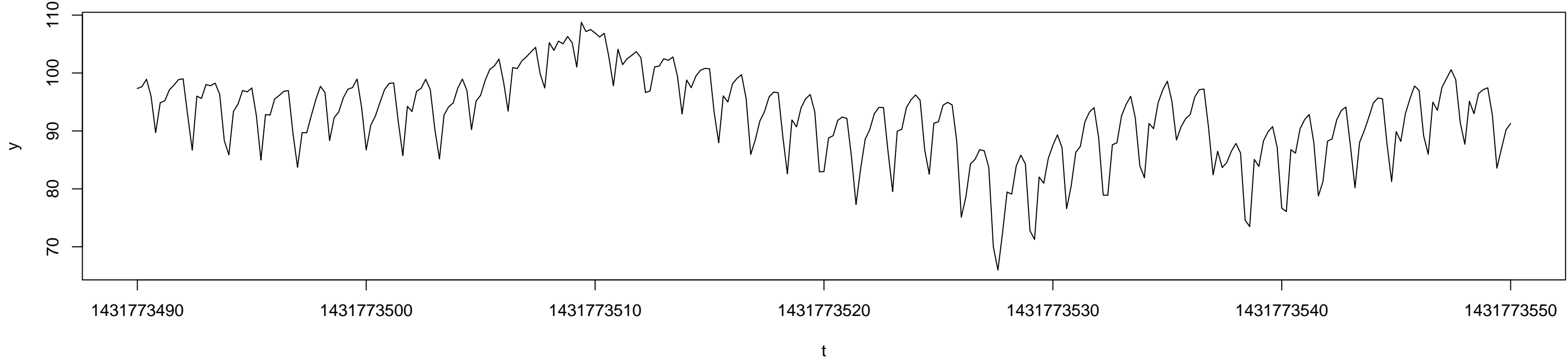
**Starts at h = 397714.825, Temperature = 32.8971785383443**



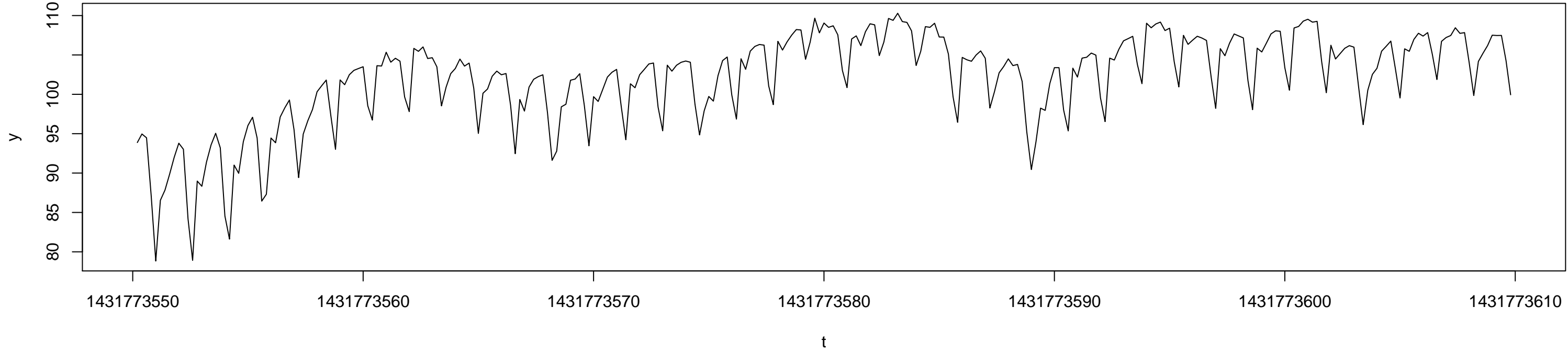
**Starts at h = 397714.842, Temperature = 33.0076889304399**



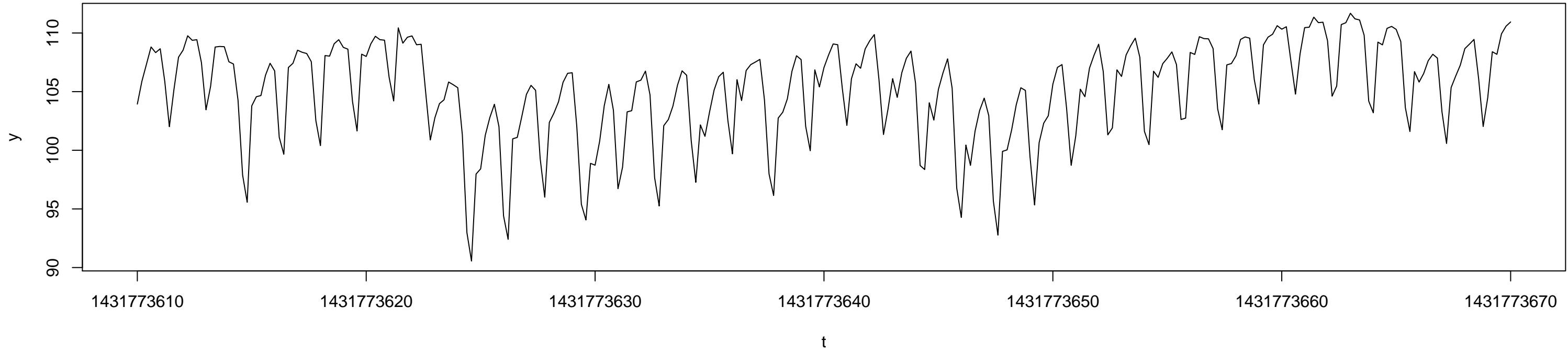
**Starts at h = 397714.858, Temperature = 32.8826316800502**



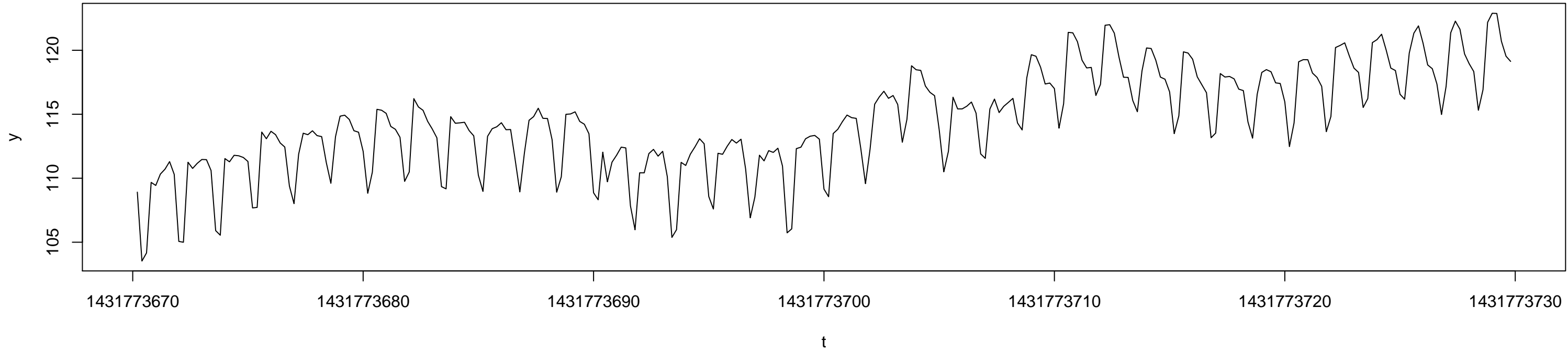
**Starts at h = 397714.875, Temperature = 33.2037891490148**



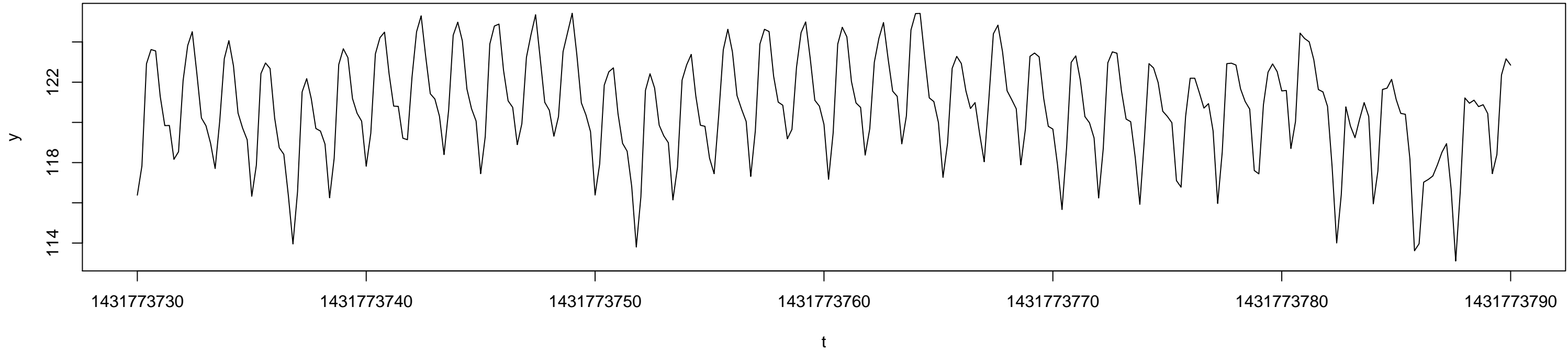
**Starts at h = 397714.892, Temperature = 32.9958089342019**



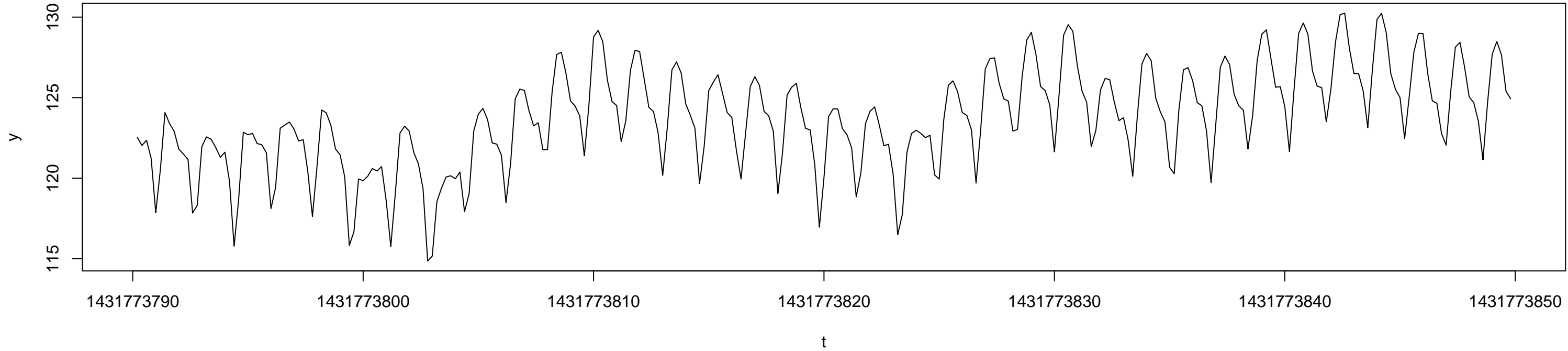
**Starts at h = 397714.908, Temperature = 32.9329973021012**



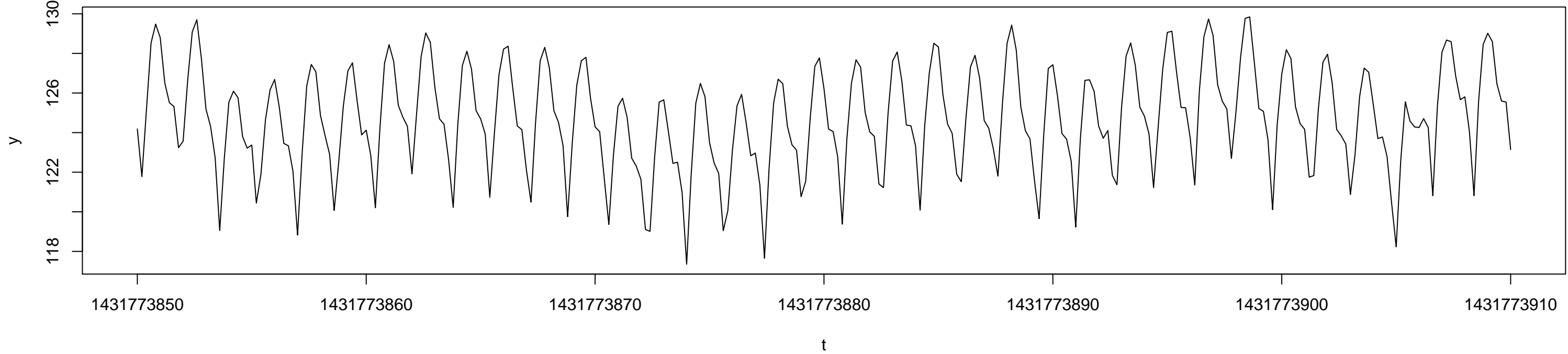
**Starts at h = 397714.925, Temperature = 32.9536710751095**



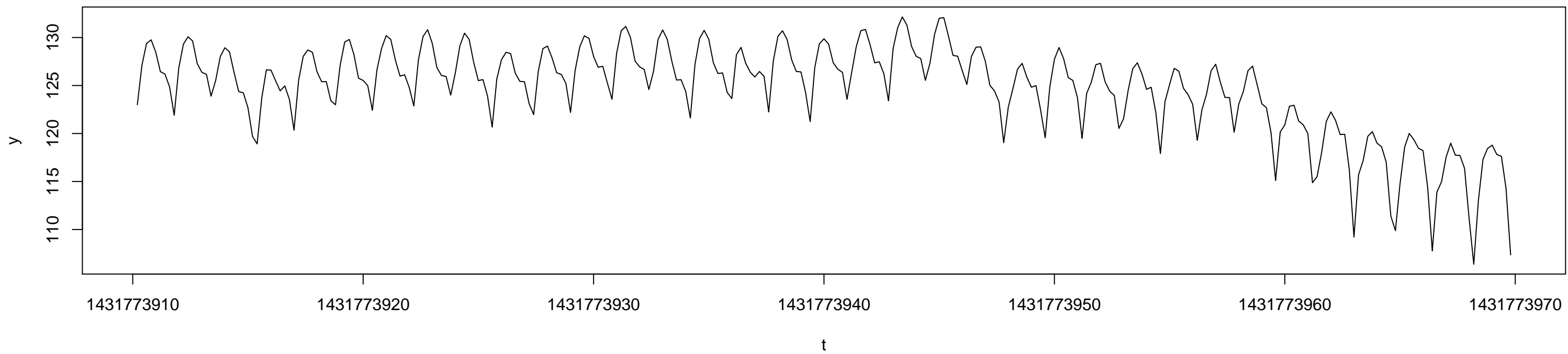
**Starts at h = 397714.942, Temperature = 32.9116425564019**



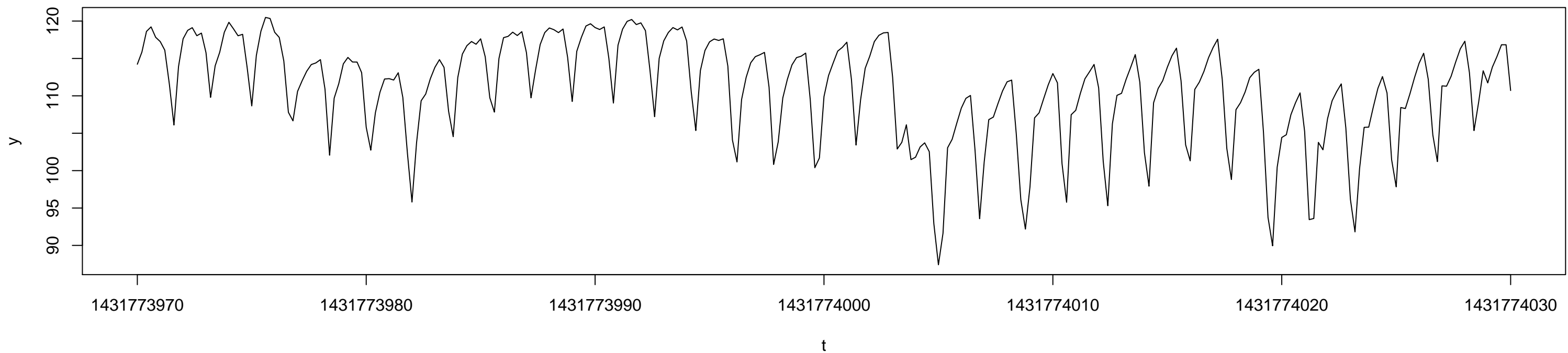
**Starts at h = 397714.958, Temperature = 32.9294229191943**



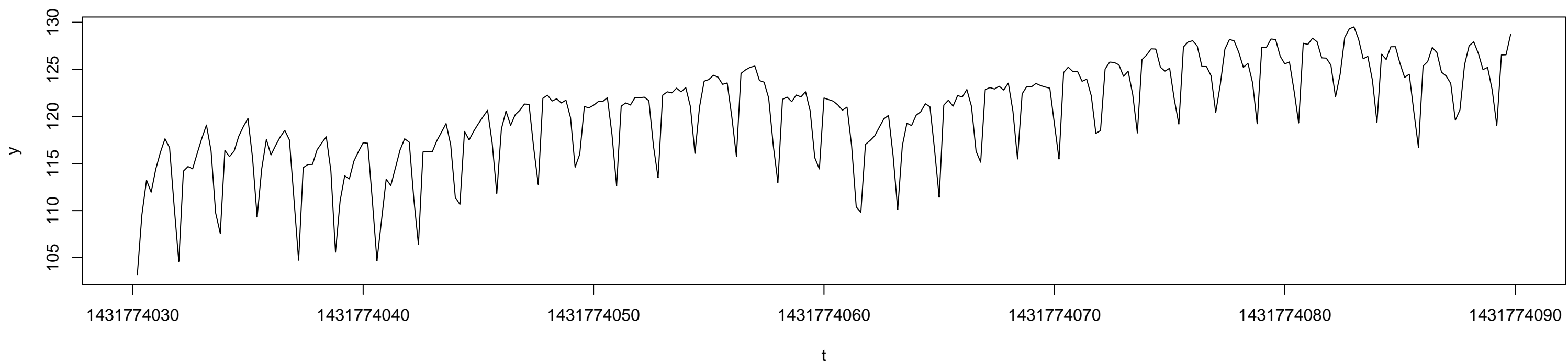
**Starts at h = 397714.975, Temperature = 32.9761387268547**



**Starts at h = 397714.992, Temperature = 32.9793954098536**

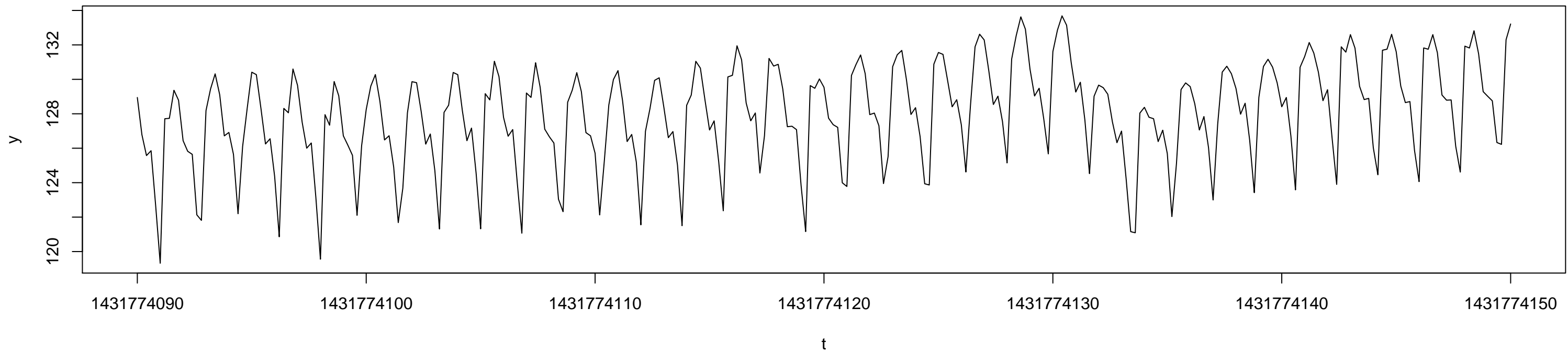


**Starts at h = 397715.008, Temperature = 33.1641722997555**

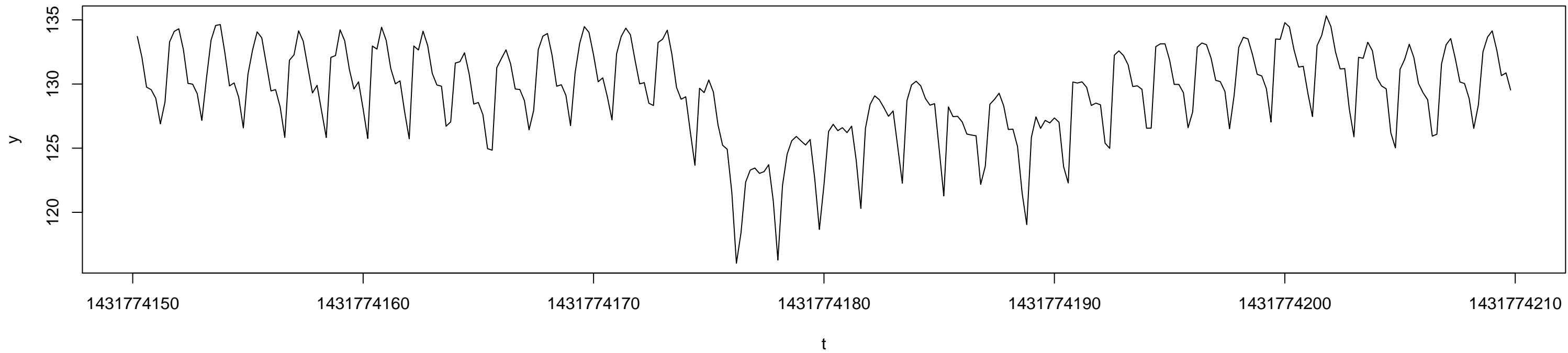




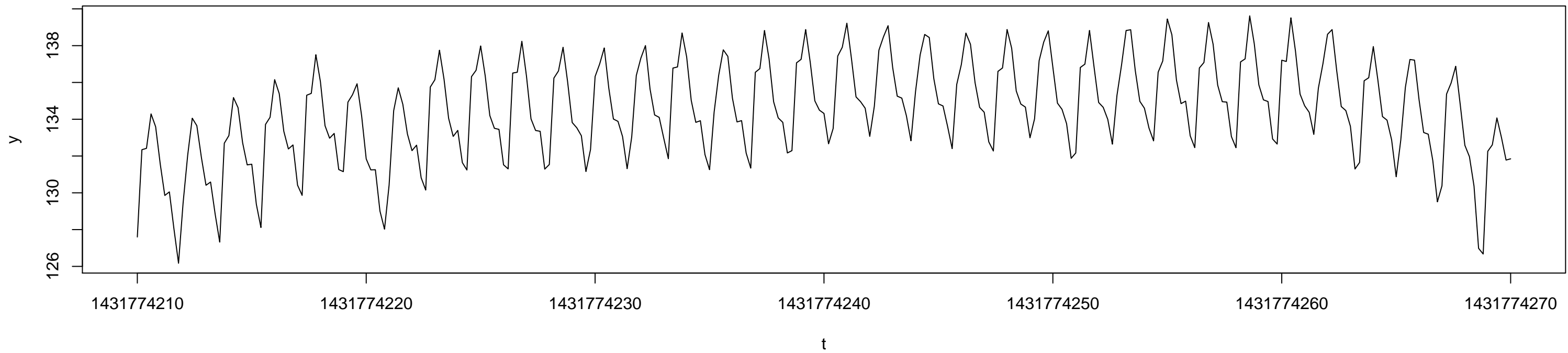
Starts at h = 397715.025, Temperature = 32.8868710125788



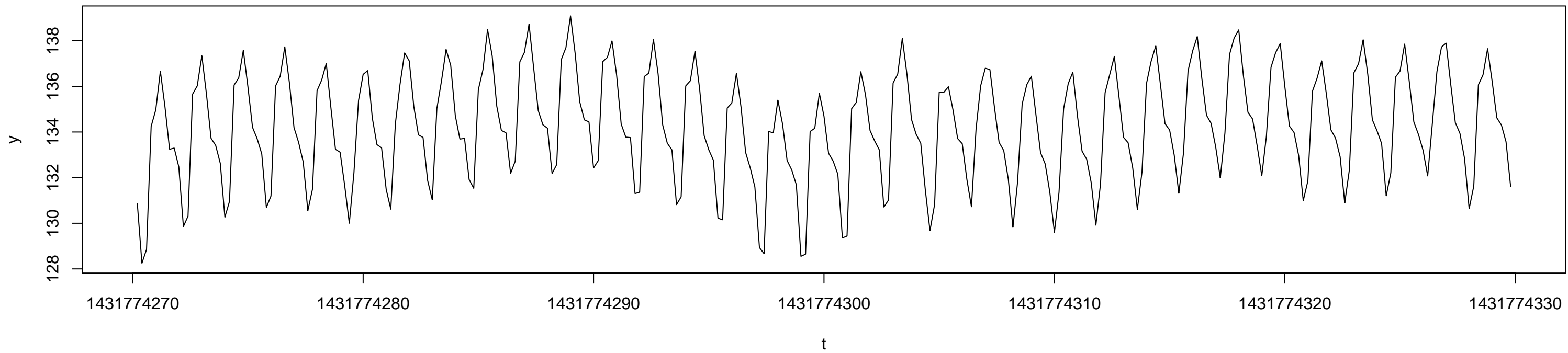
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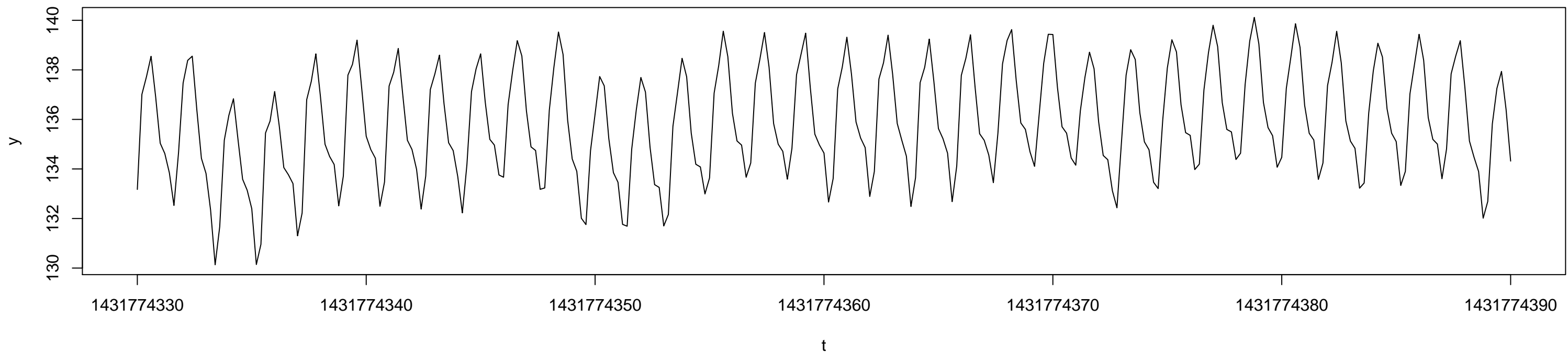
**Starts at h = 397715.058, Temperature = 32.9047710490658**



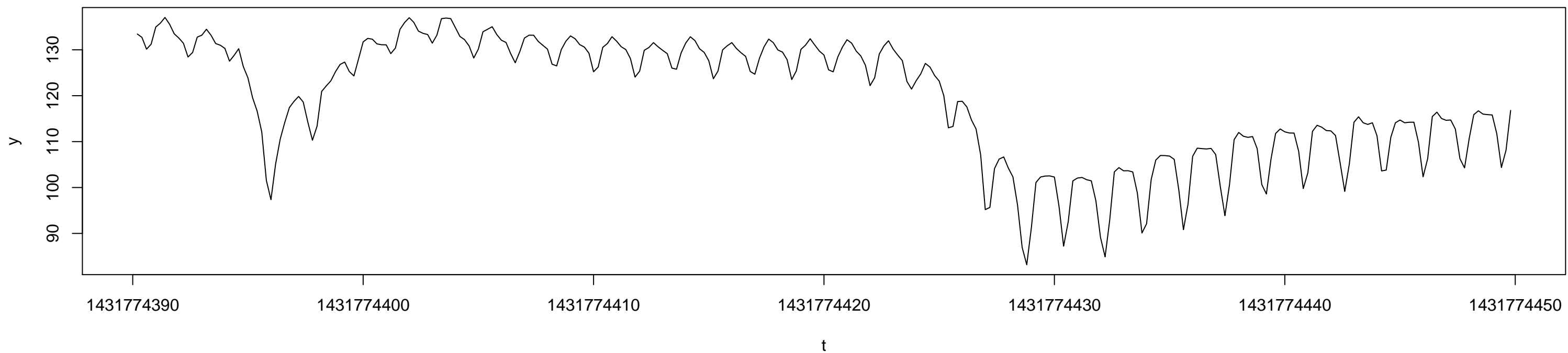
**Starts at h = 397715.075, Temperature = 32.9171396578084**



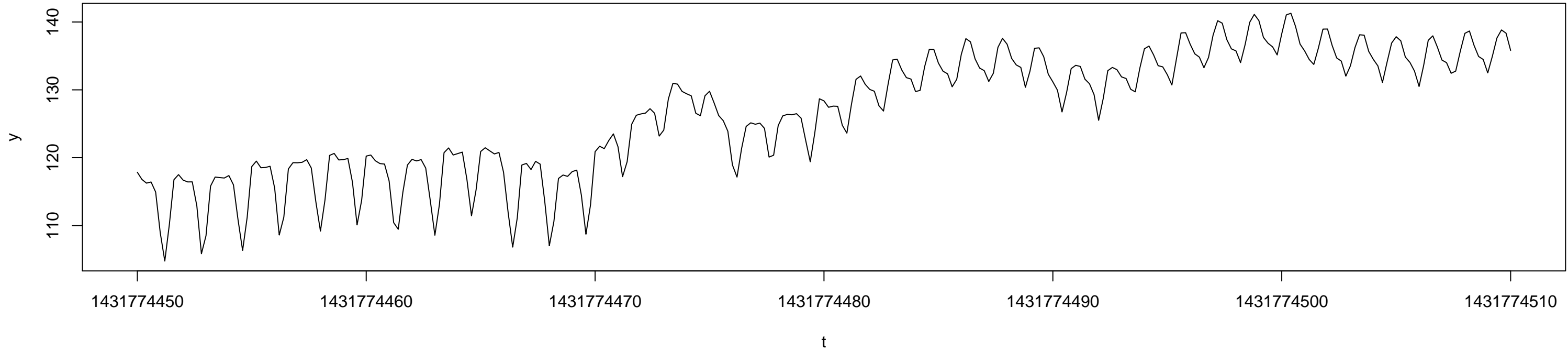
**Starts at h = 397715.092, Temperature = 32.8589110664944**



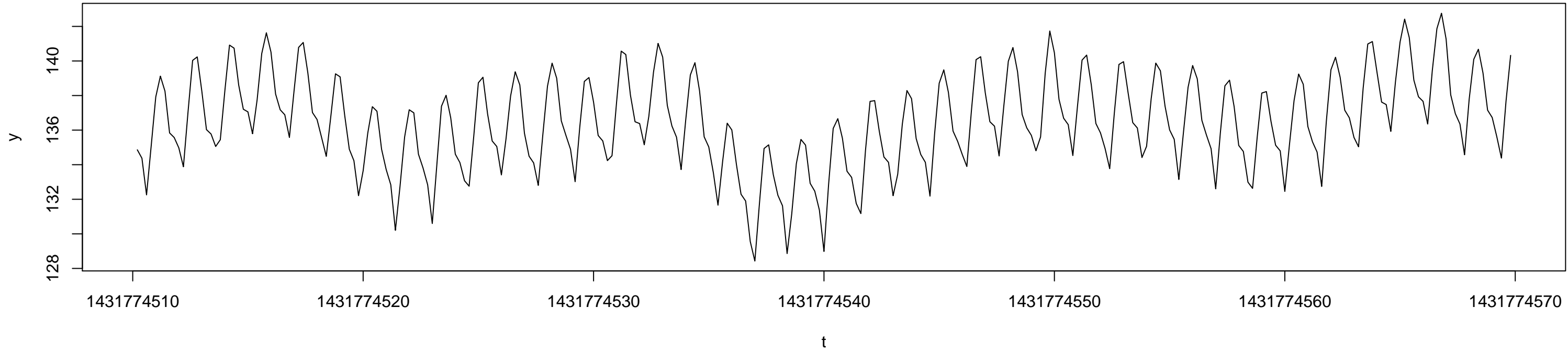
**Starts at h = 397715.108, Temperature = 32.8977541090641**



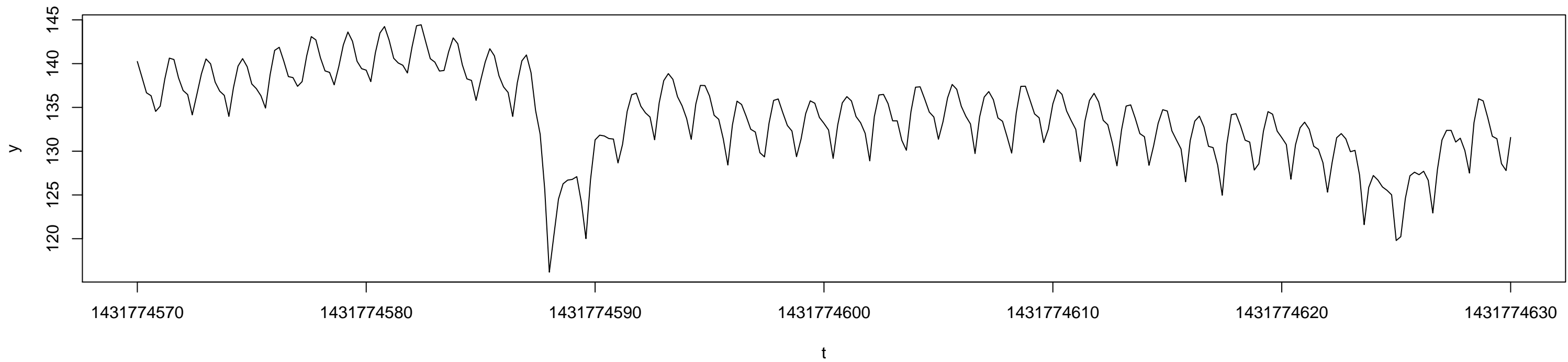
**Starts at h = 397715.125, Temperature = 33.0122449829816**



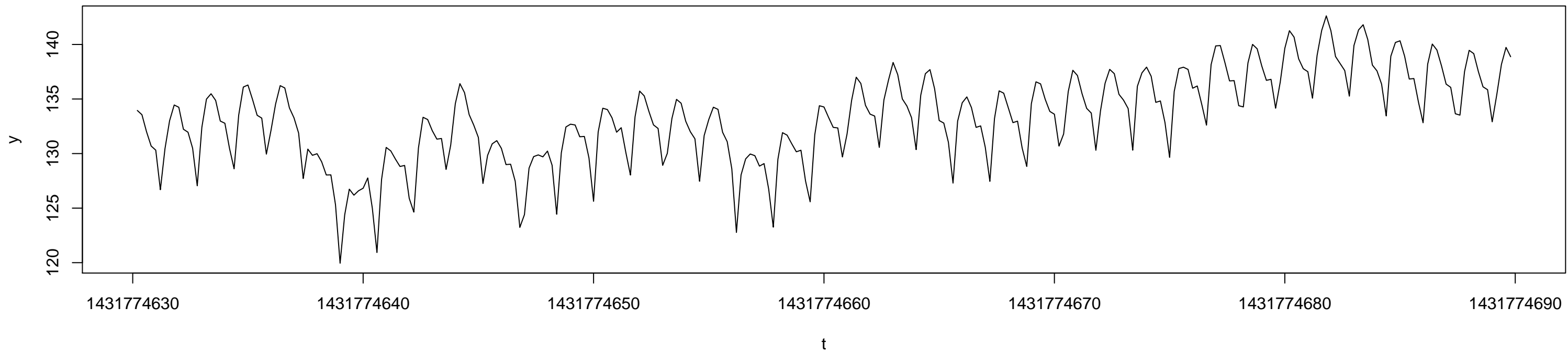
**Starts at h = 397715.142, Temperature = 33.2106396963661**



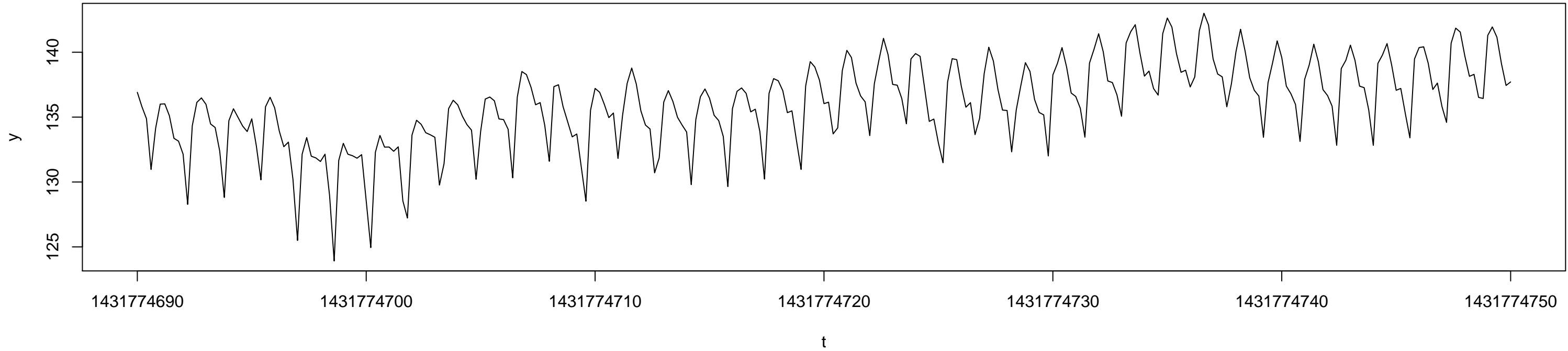
**Starts at h = 397715.158, Temperature = 32.8946691597594**



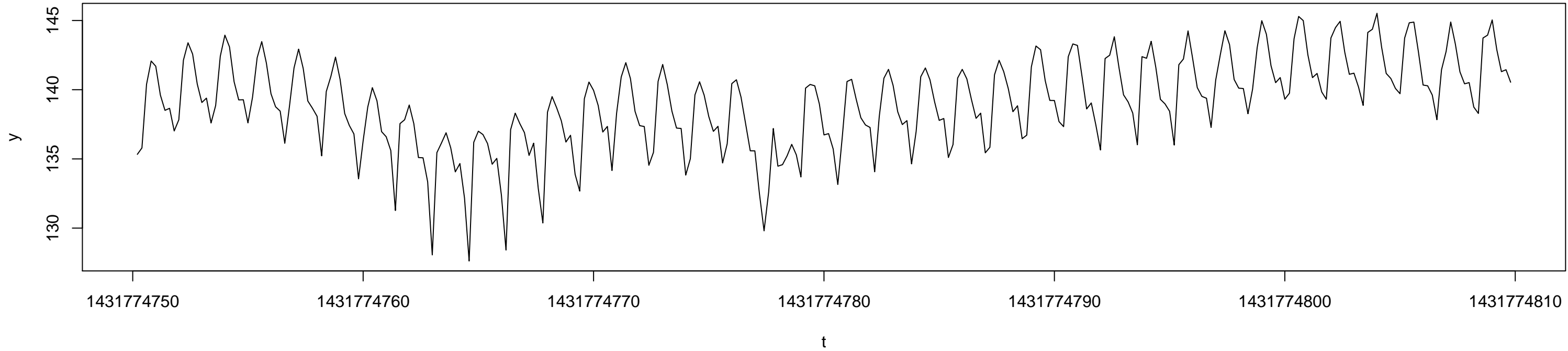
**Starts at h = 397715.175, Temperature = 32.9525124892622**



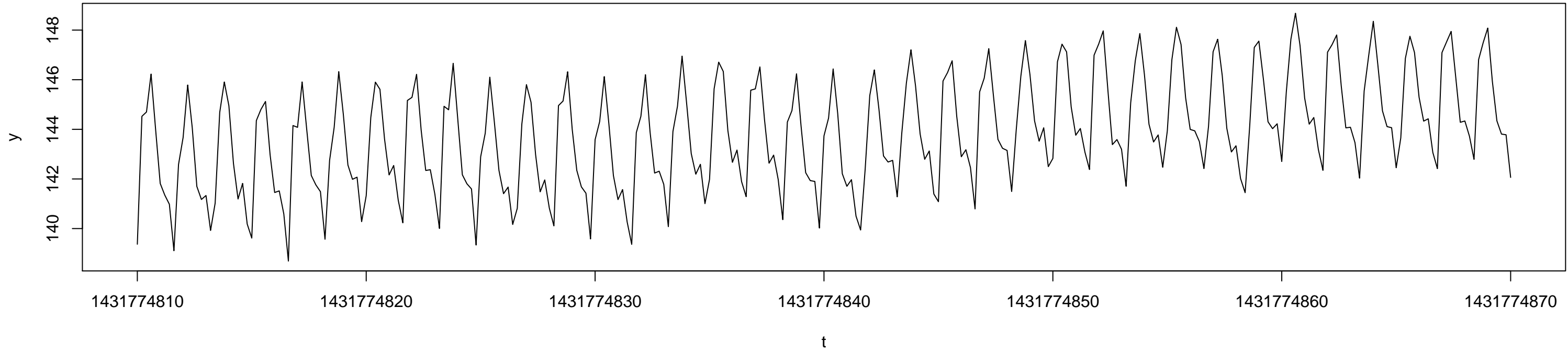
**Starts at h = 397715.192, Temperature = 33.0322227124673**



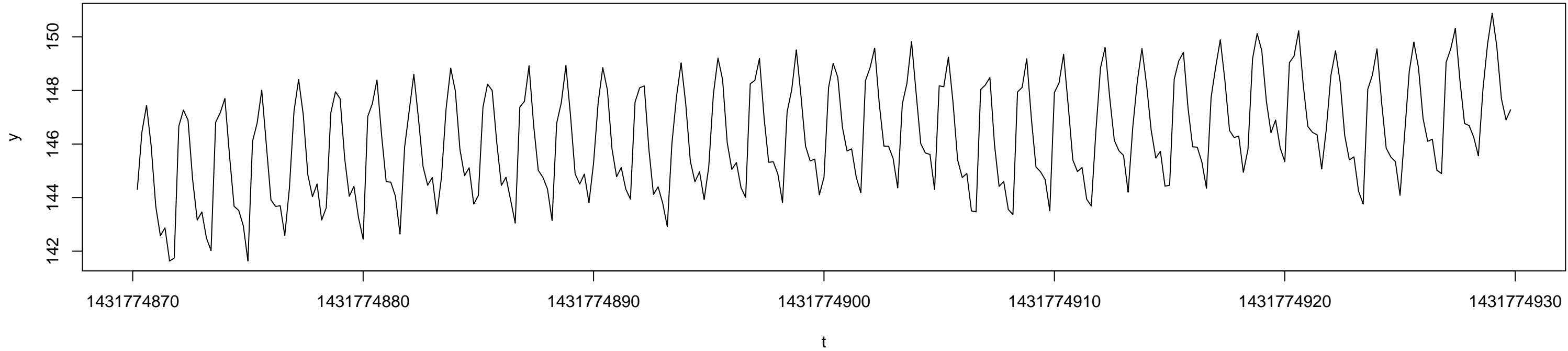
**Starts at h = 397715.208, Temperature = 32.9083951675573**



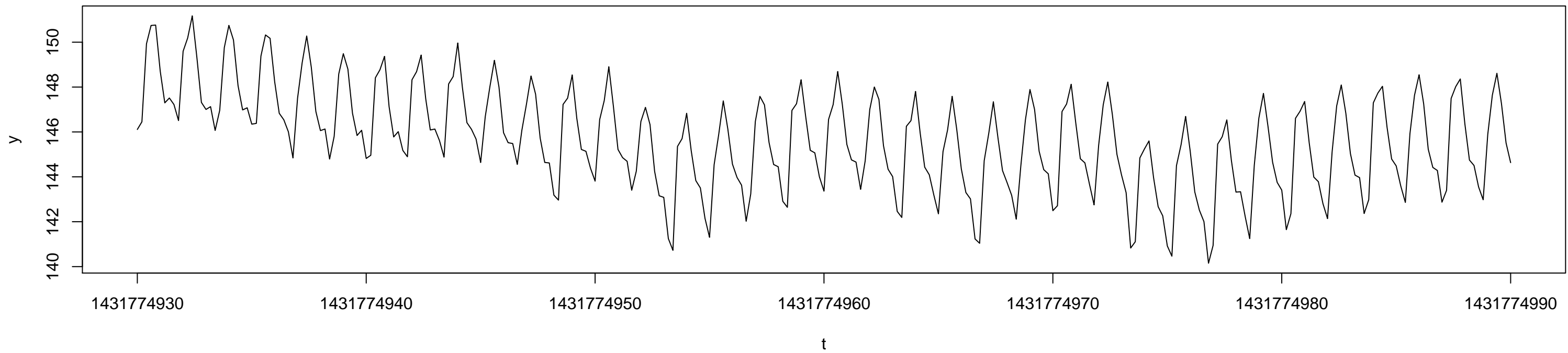
**Starts at h = 397715.225, Temperature = 32.8522427228685**



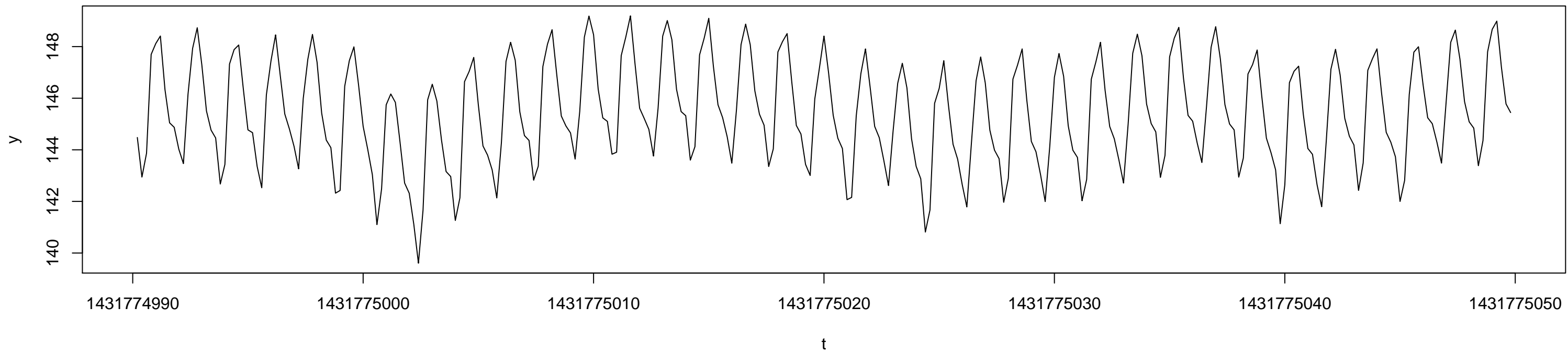
**Starts at h = 397715.242, Temperature = 32.8035985451358**



**Starts at h = 397715.258, Temperature = 32.9621864539425**

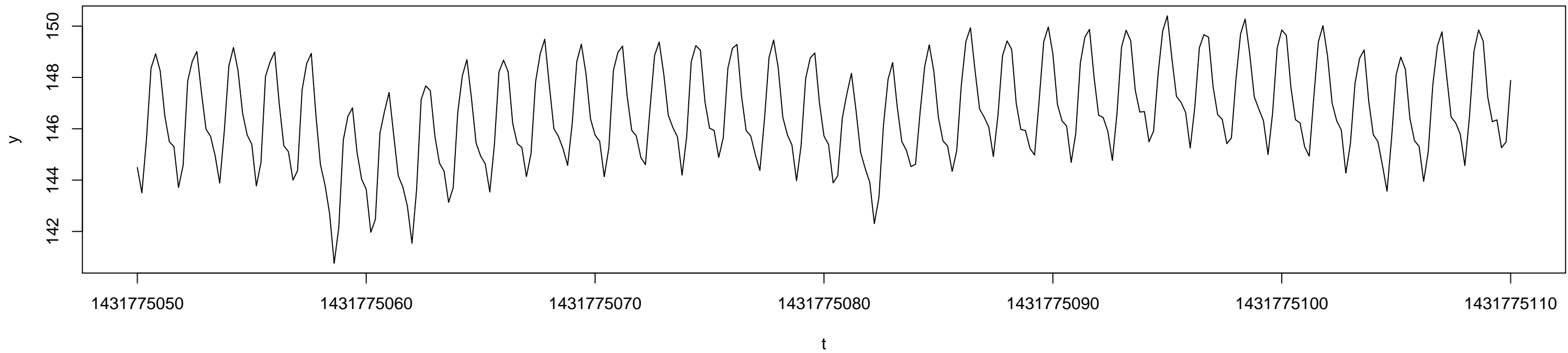


**Starts at h = 397715.275, Temperature = 33.1863909268753**

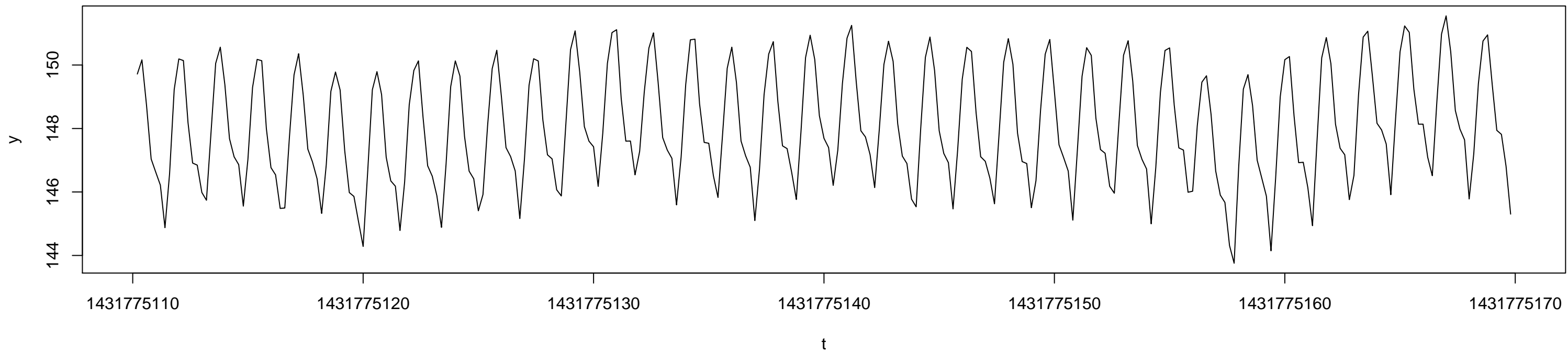




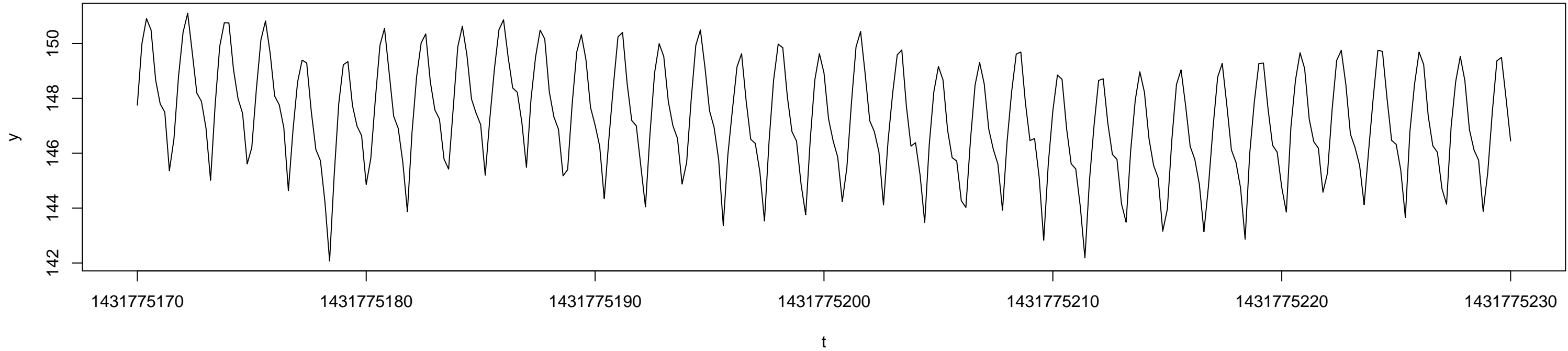
**Starts at h = 397715.292, Temperature = 32.9778429992007**



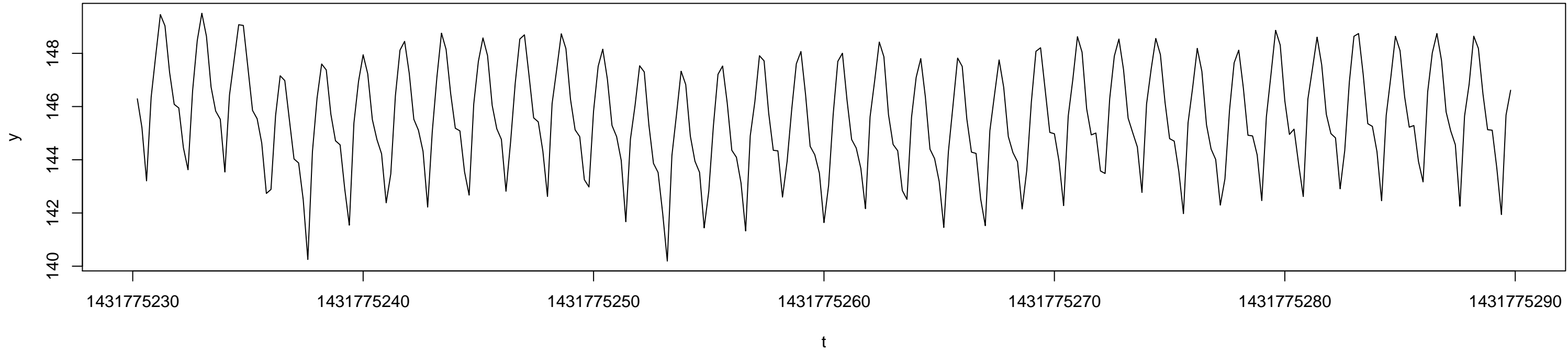
**Starts at h = 397715.308, Temperature = 32.9219567646374**



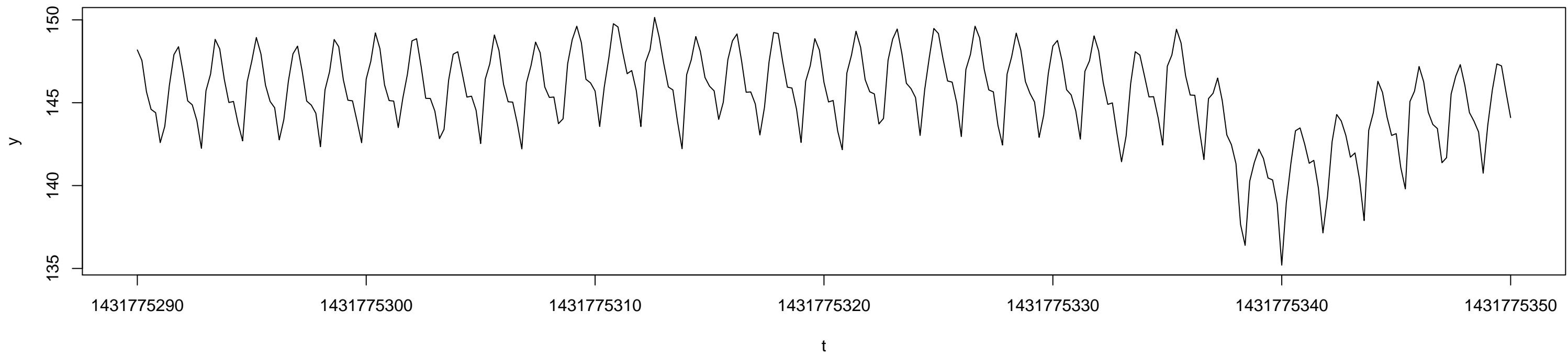
**Starts at h = 397715.325, Temperature = 32.8736772071876**



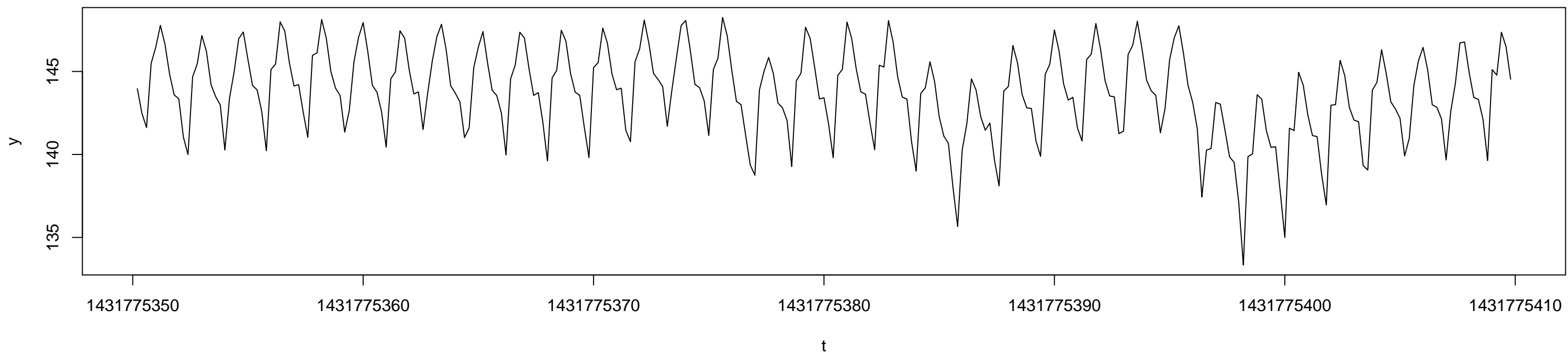
**Starts at h = 397715.342, Temperature = 32.9230462230295**



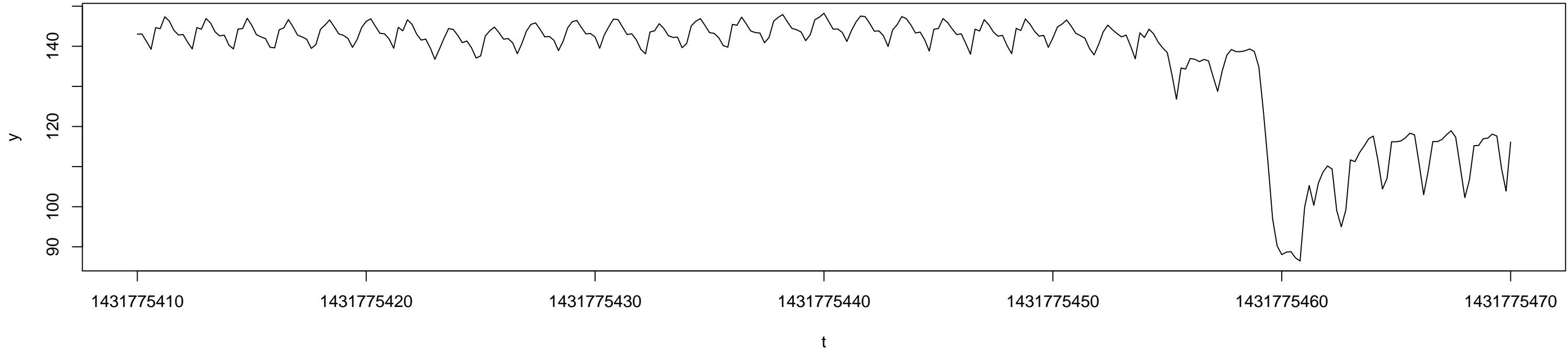
**Starts at h = 397715.358, Temperature = 32.8083381735593**



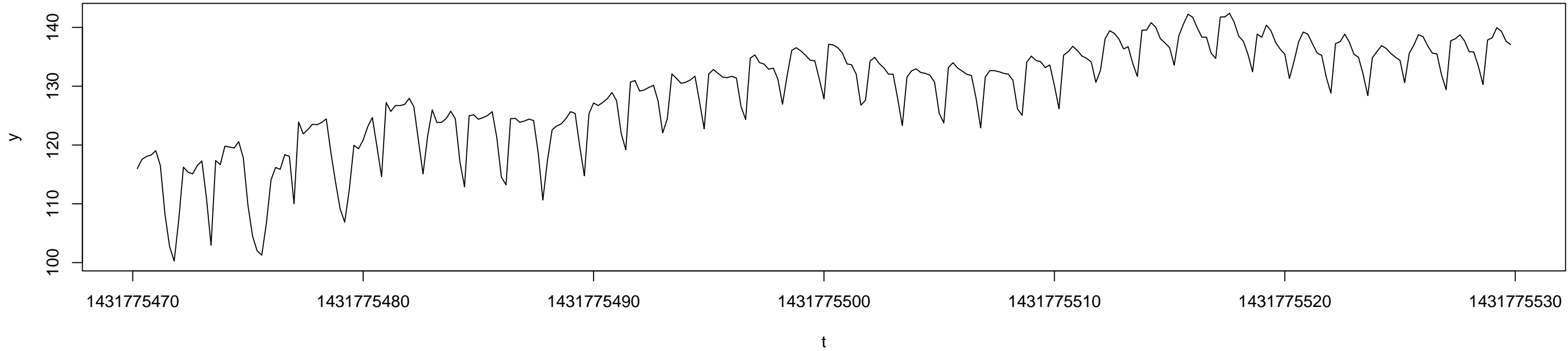
**Starts at h = 397715.375, Temperature = 32.867713145545**



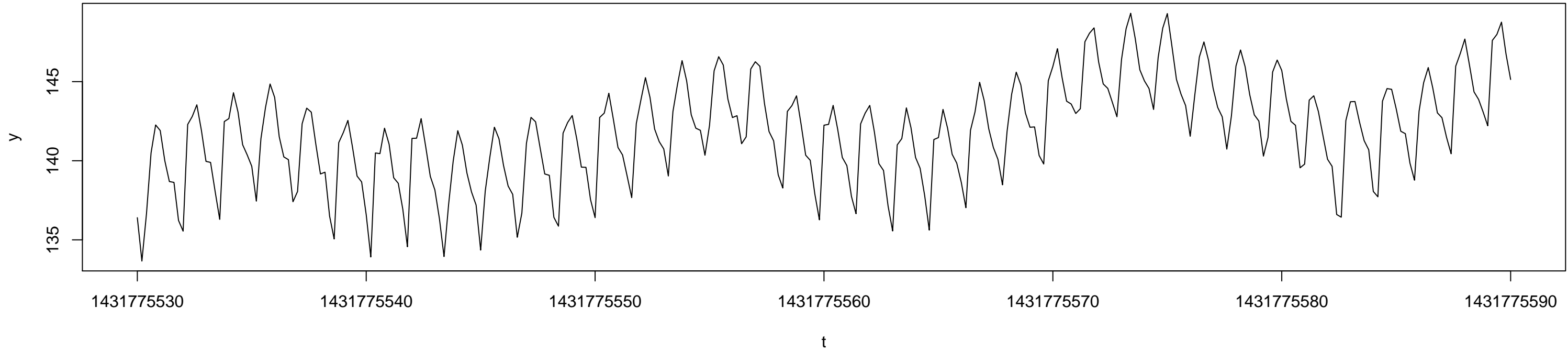
**Starts at h = 397715.392, Temperature = 32.8790909444668**



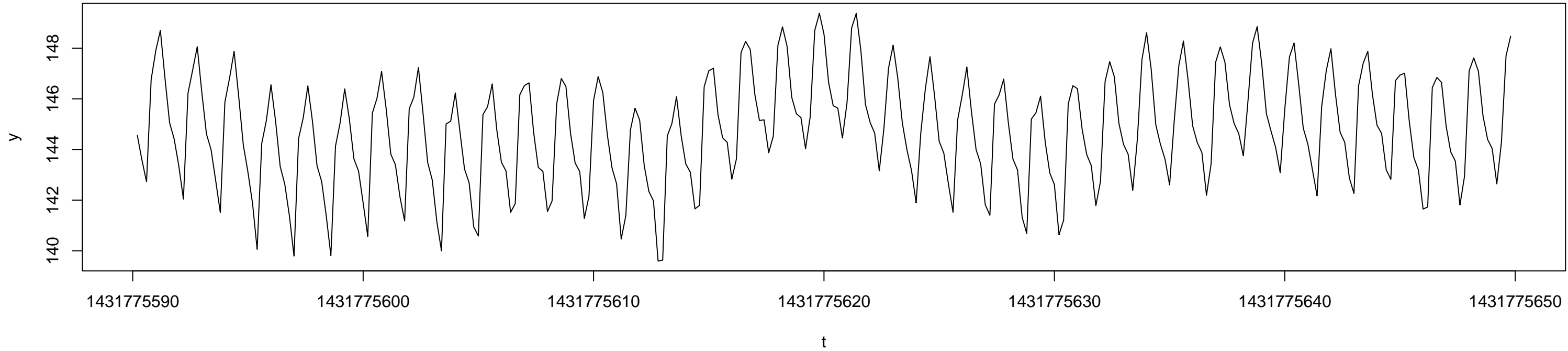
**Starts at h = 397715.408, Temperature = 33.0166210441232**



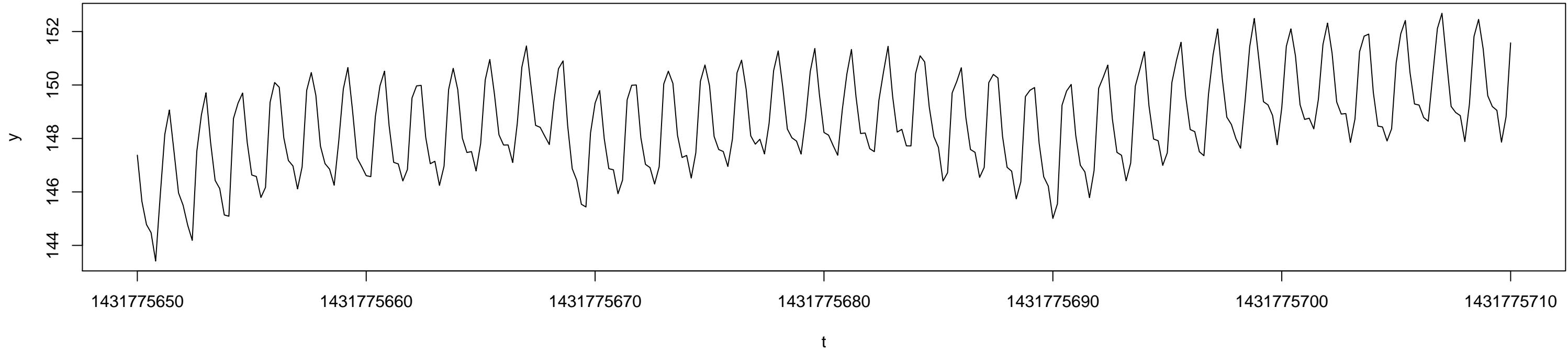
**Starts at h = 397715.425, Temperature = 33.1317885886889**



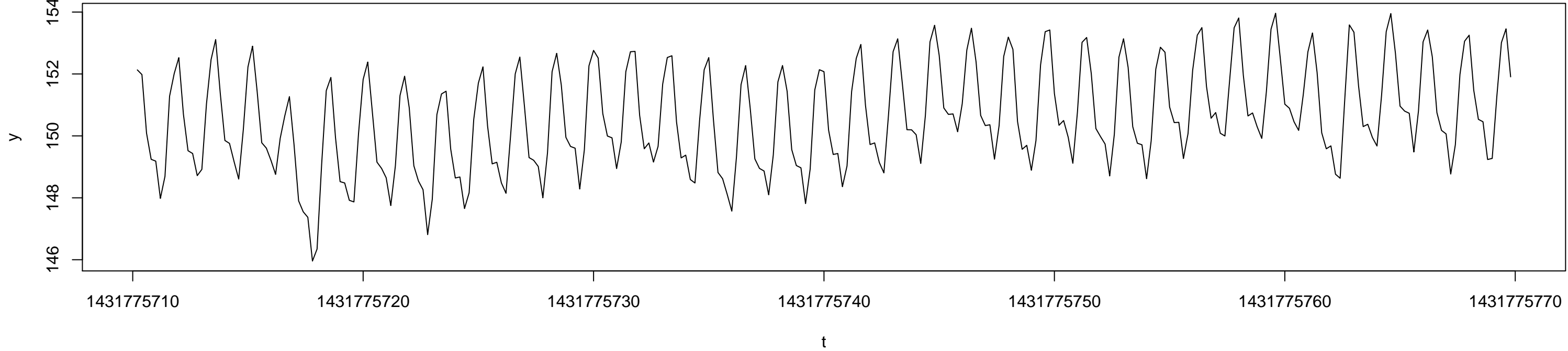
**Starts at h = 397715.442, Temperature = 33.0106958067299**



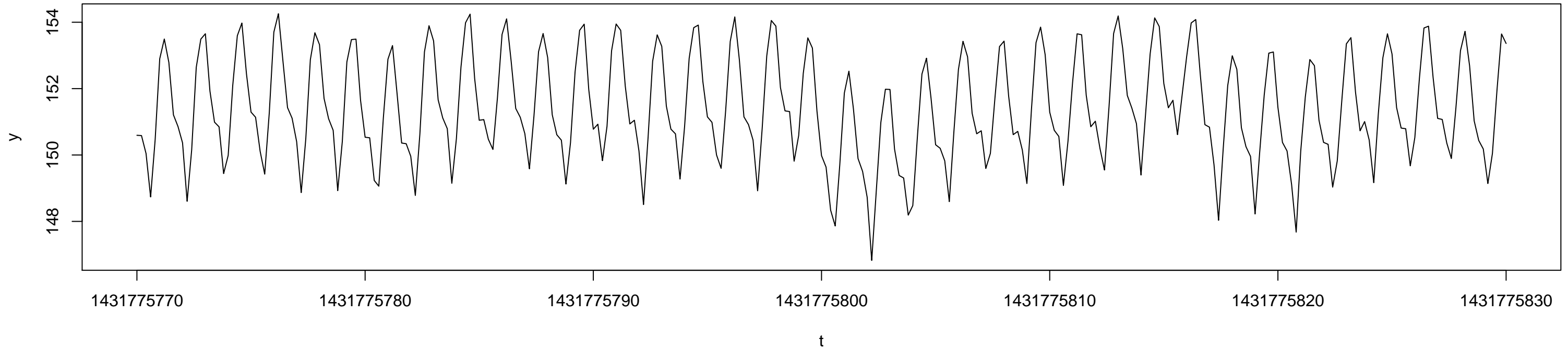
**Starts at h = 397715.458, Temperature = 32.8400191603384**



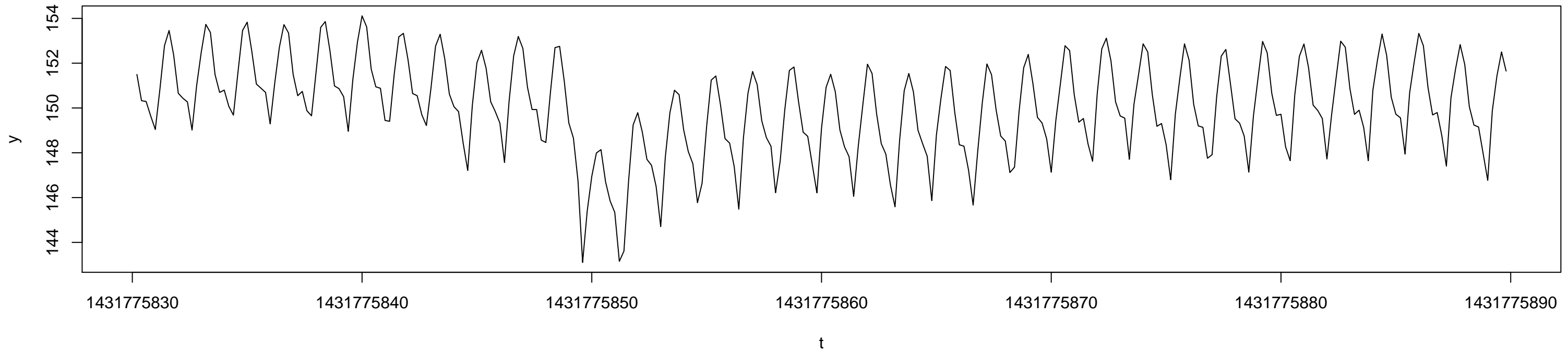
**Starts at h = 397715.475, Temperature = 32.9028906850269**



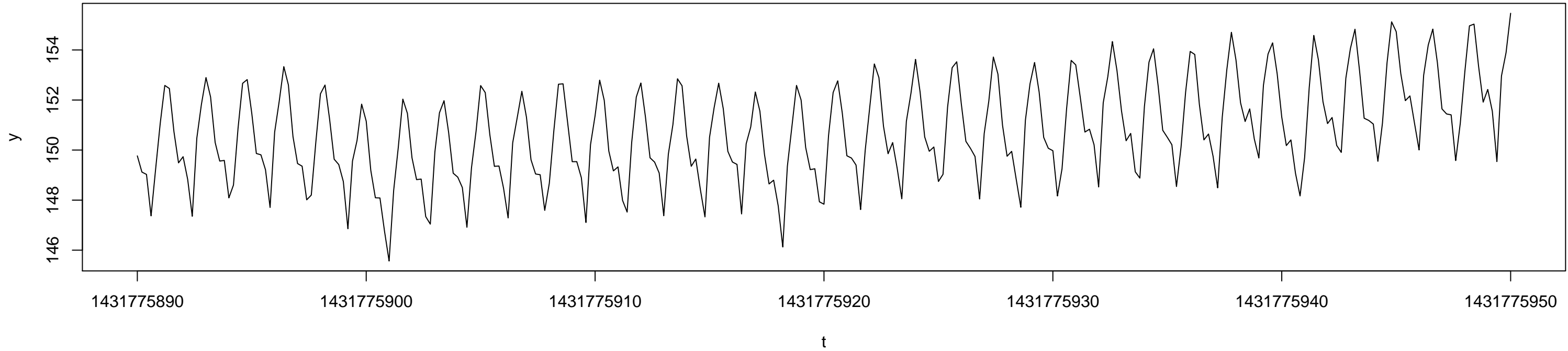
**Starts at h = 397715.492, Temperature = 32.907775302874**



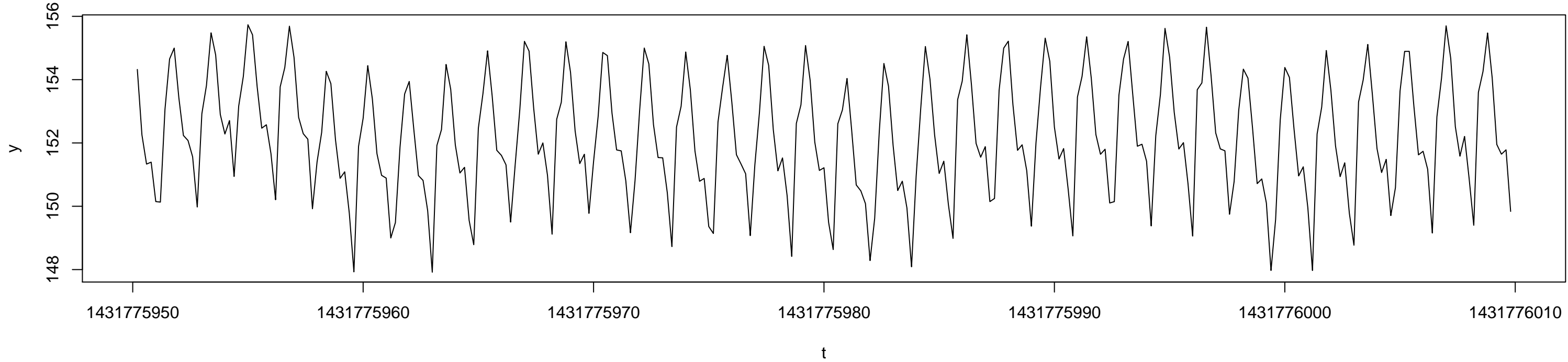
**Starts at h = 397715.508, Temperature = 32.8565366833253**



**Starts at h = 397715.525, Temperature = 32.9393298791692**

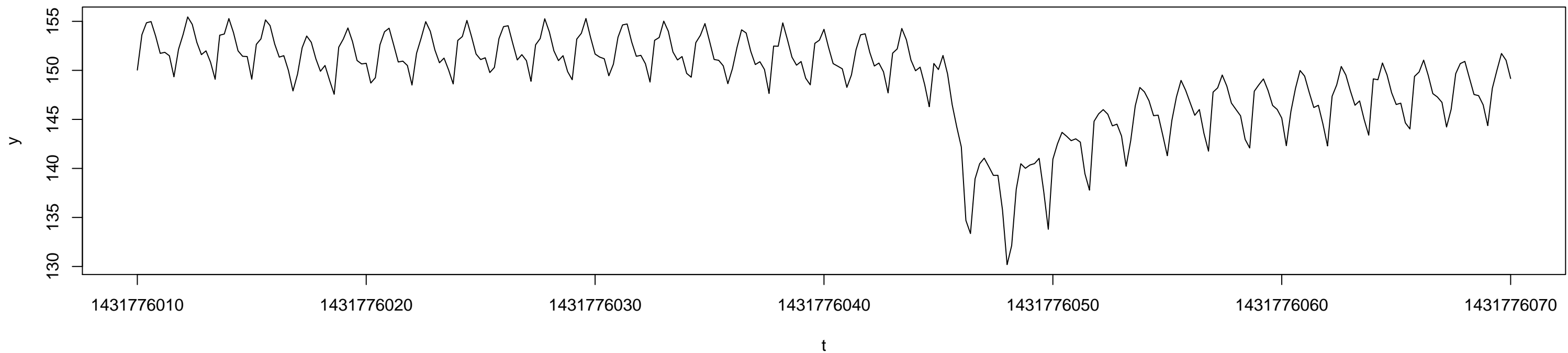


**Starts at h = 397715.542, Temperature = 33.1857321860537**

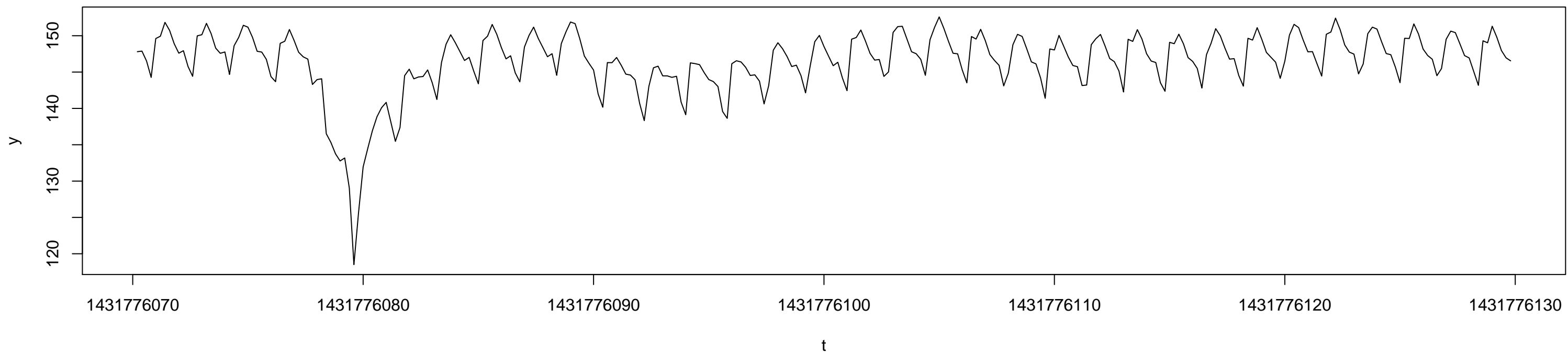




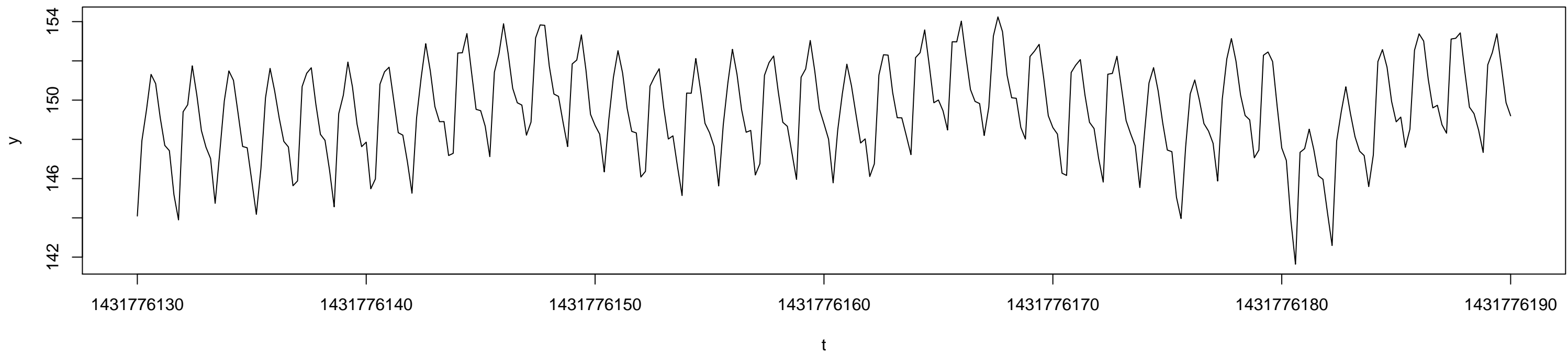
**Starts at h = 397715.558, Temperature = 32.8905286919677**



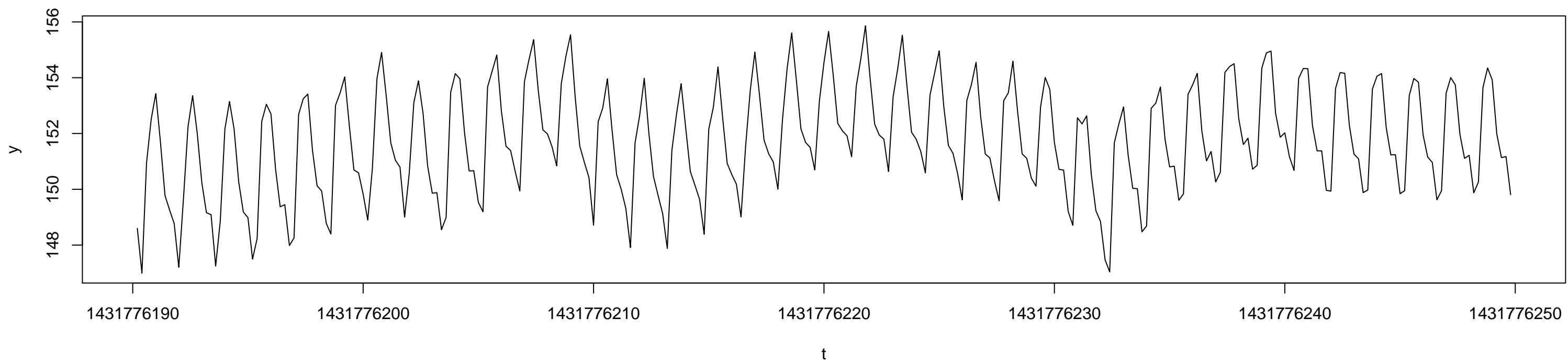
**Starts at h = 397715.575, Temperature = 32.8966296646728**



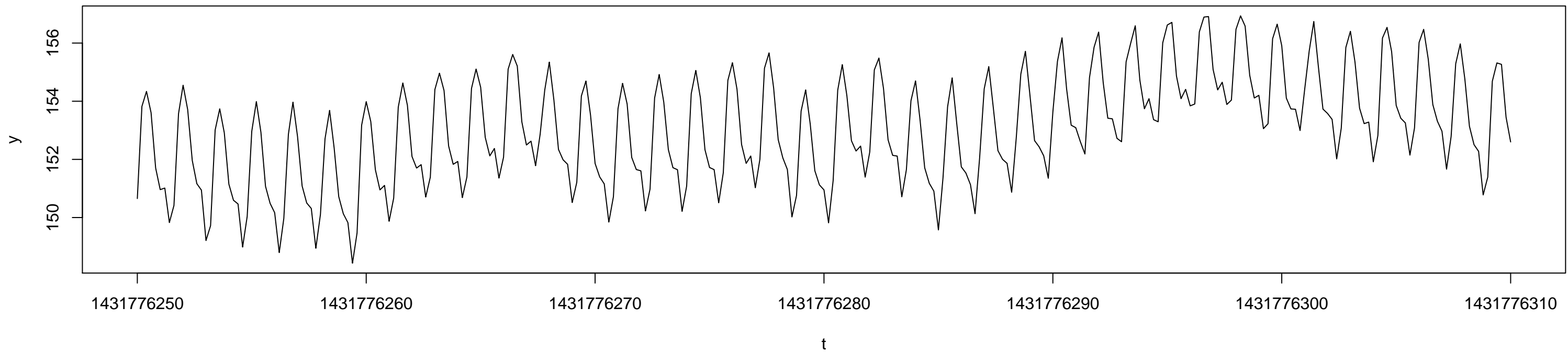
**Starts at h = 397715.592, Temperature = 32.9463375638532**



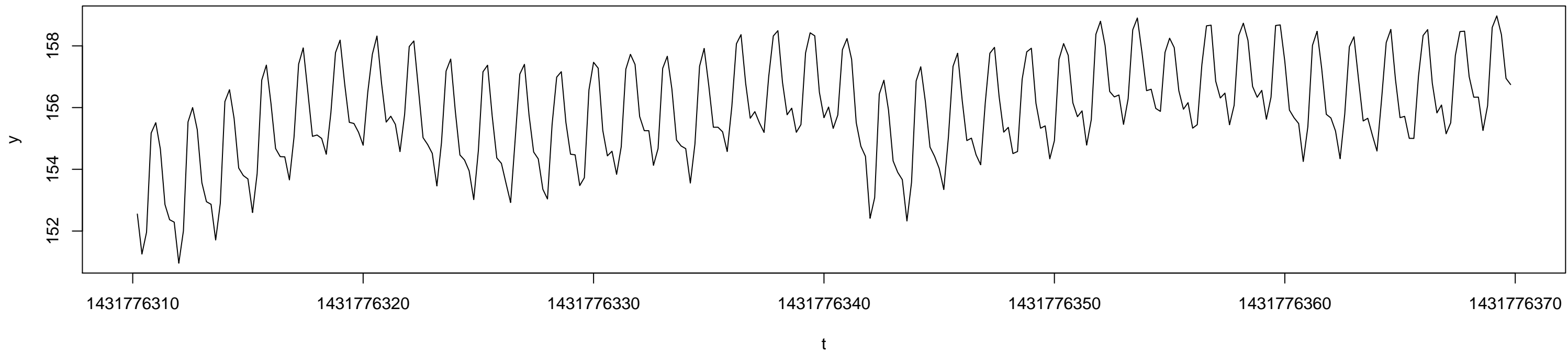
**Starts at h = 397715.608, Temperature = 32.8940030804851**



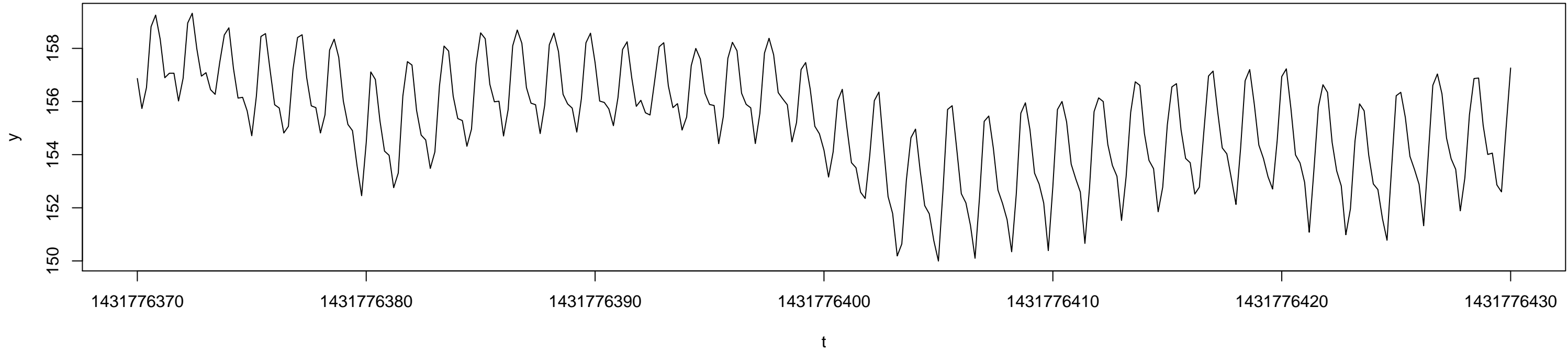
**Starts at h = 397715.625, Temperature = 32.8763397336611**



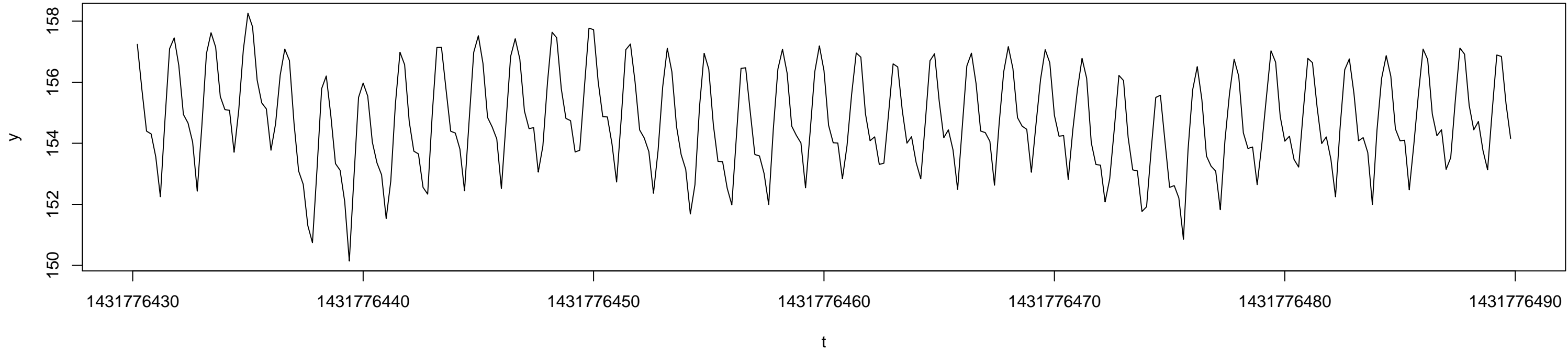
**Starts at h = 397715.642, Temperature = 32.9052129767348**



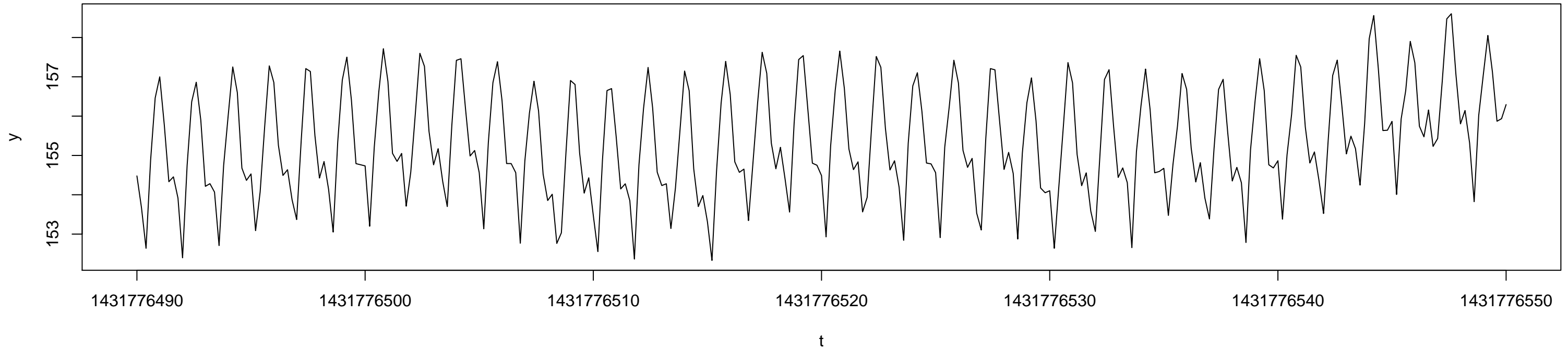
**Starts at h = 397715.658, Temperature = 33.1257718009428**



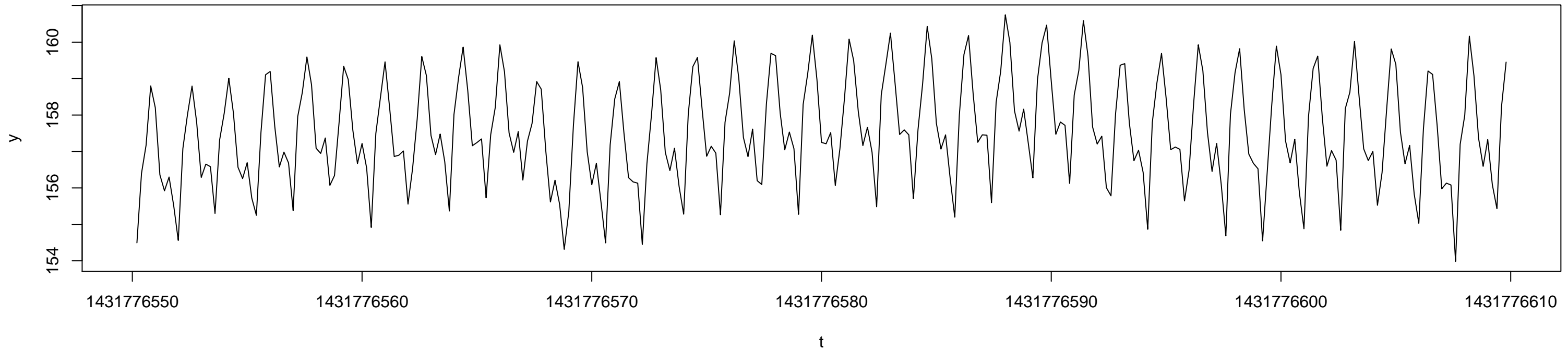
**Starts at h = 397715.675, Temperature = 33.1568912654345**



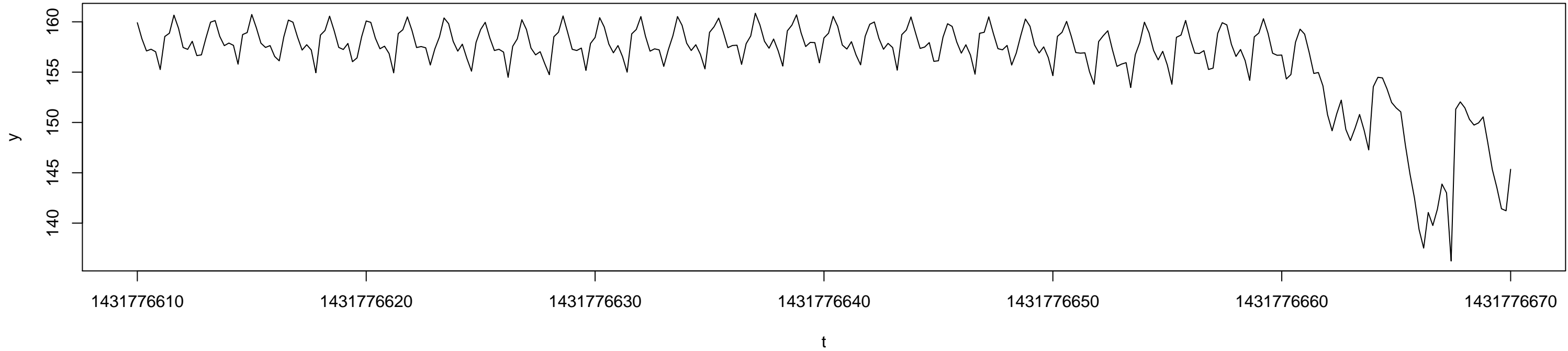
**Starts at h = 397715.692, Temperature = 32.897703843437**



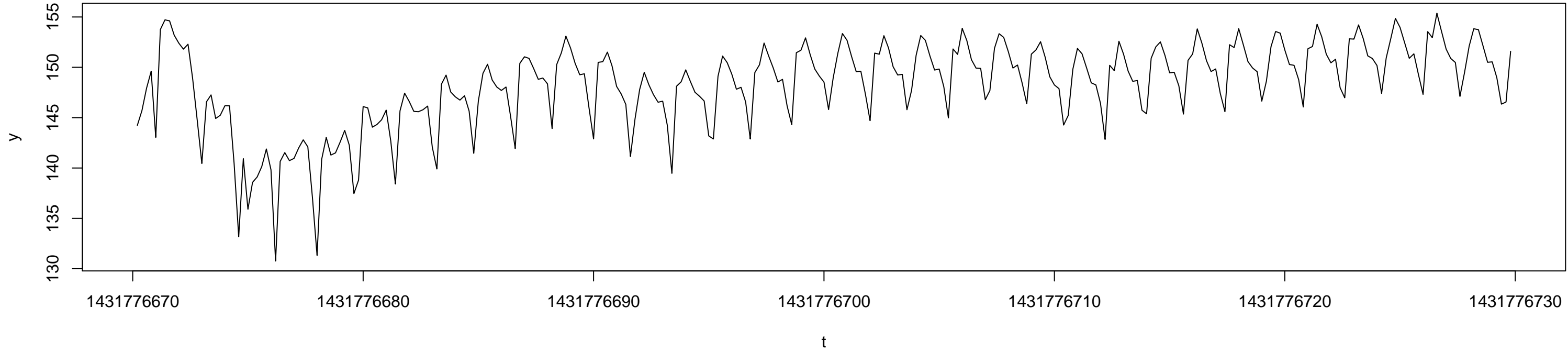
**Starts at h = 397715.708, Temperature = 32.9391141993759**



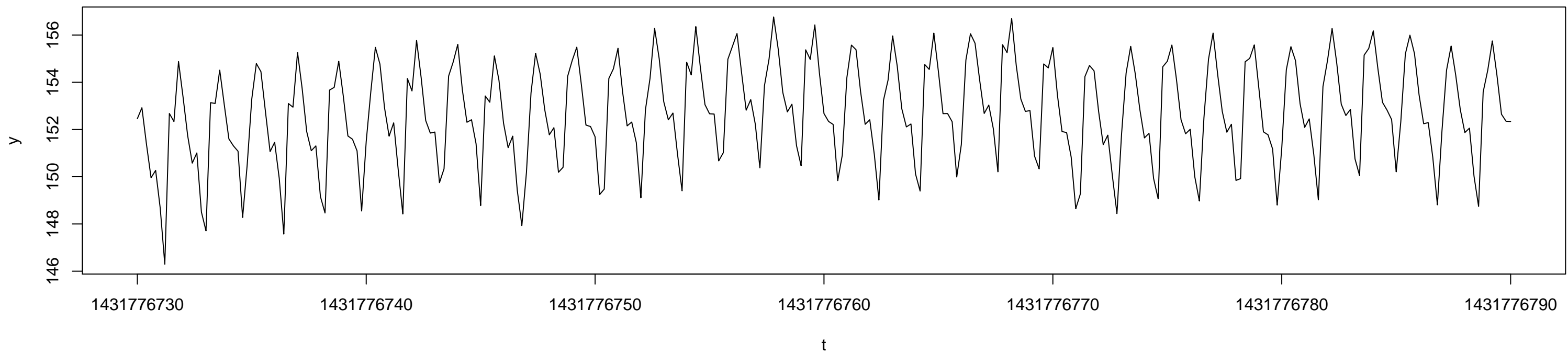
**Starts at h = 397715.725, Temperature = 32.9073631648338**



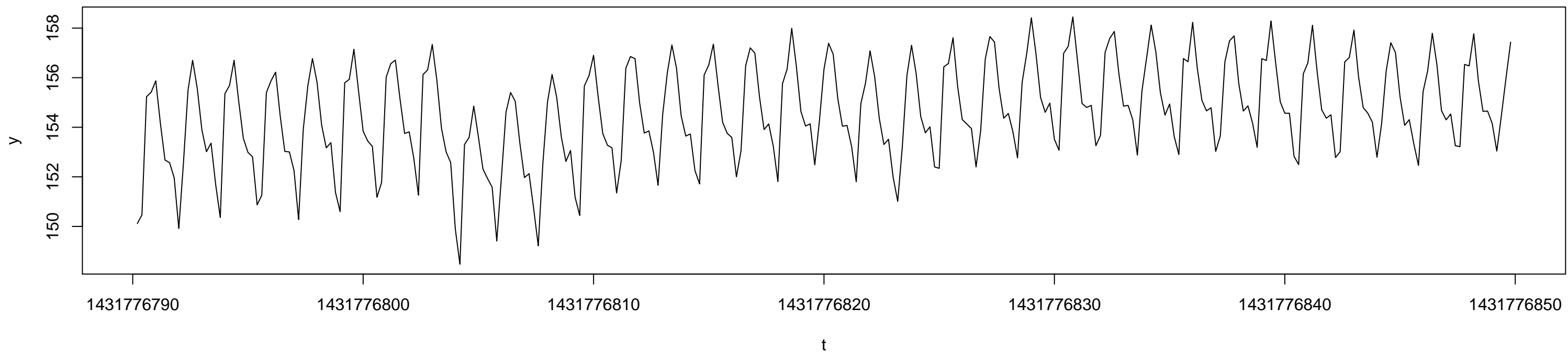
**Starts at h = 397715.742, Temperature = 32.868422869555**



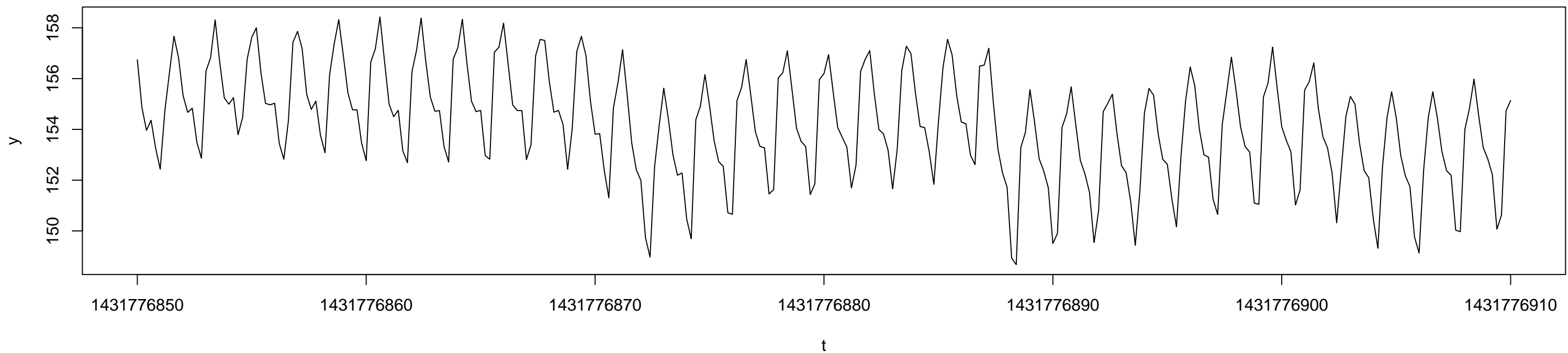
**Starts at h = 397715.758, Temperature = 32.9424109929001**



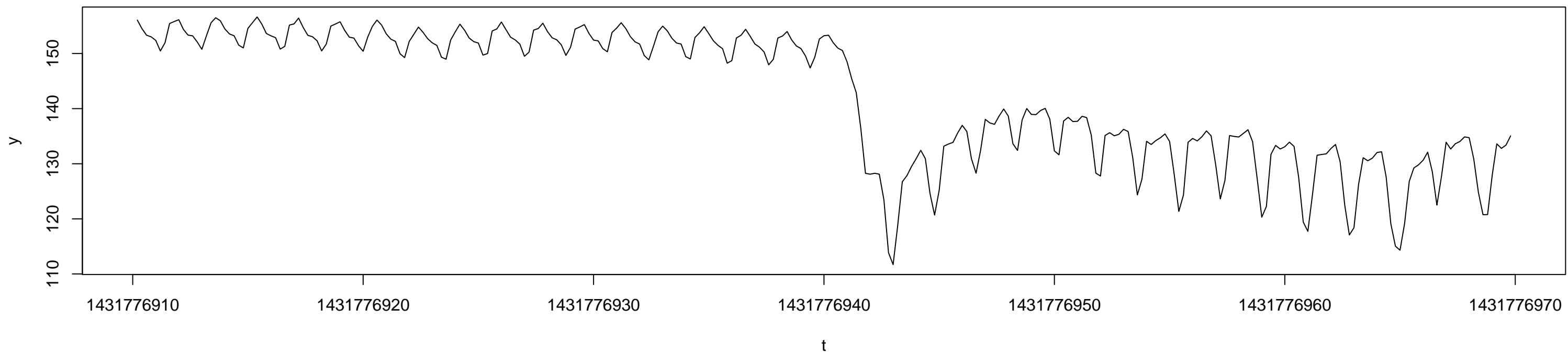
**Starts at h = 397715.775, Temperature = 32.8456696356658**



**Starts at h = 397715.792, Temperature = 33.1667551967208**

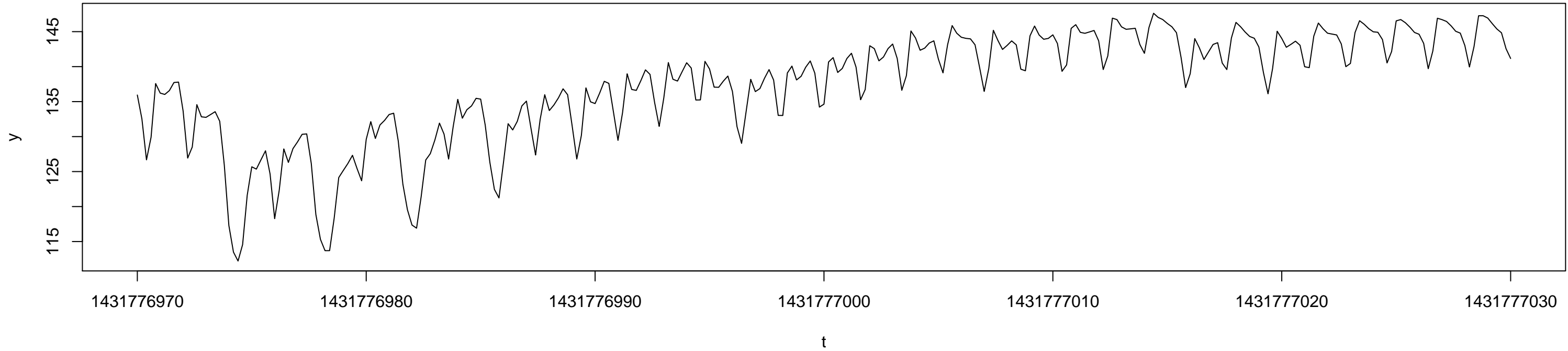


**Starts at h = 397715.808, Temperature = 33.0998321874821**

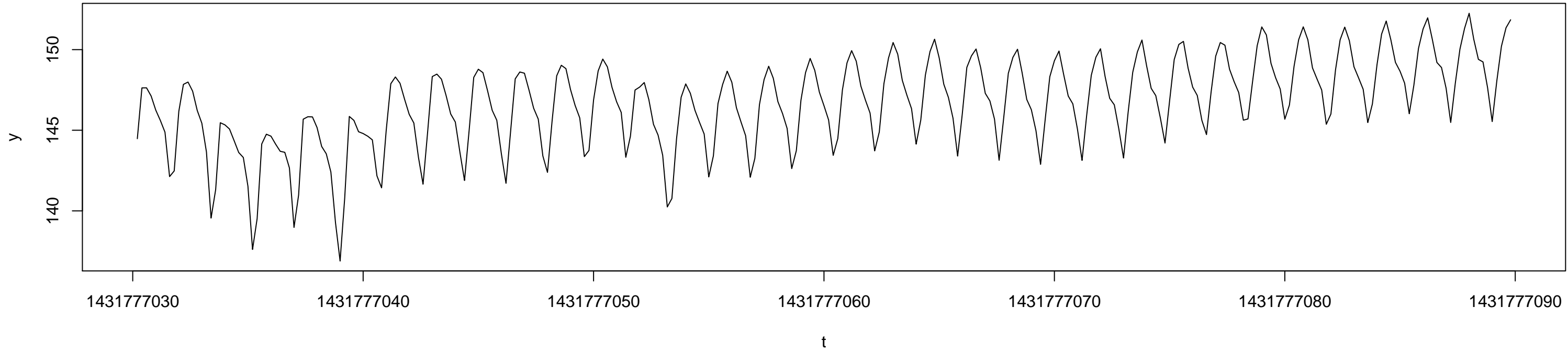




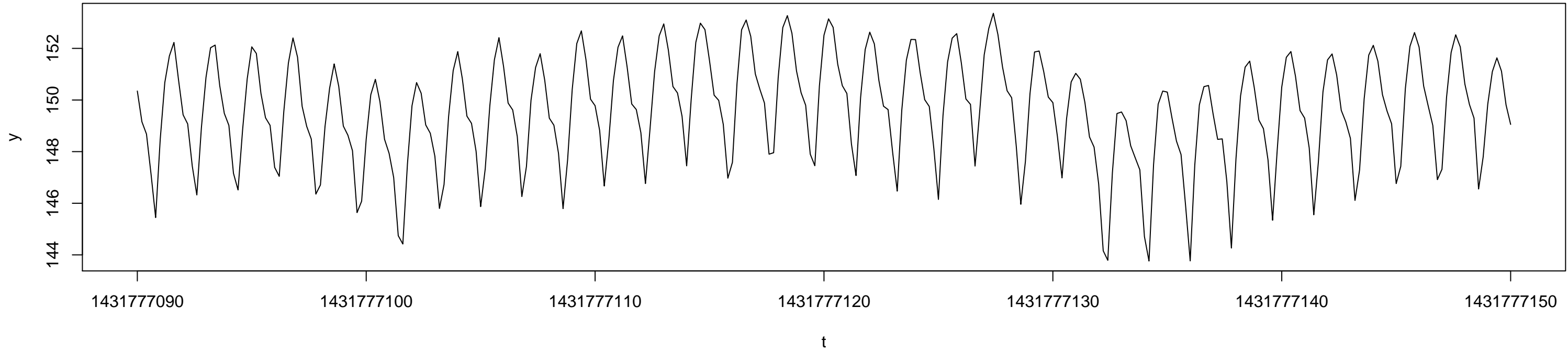
**Starts at h = 397715.825, Temperature = 32.8543858437426**



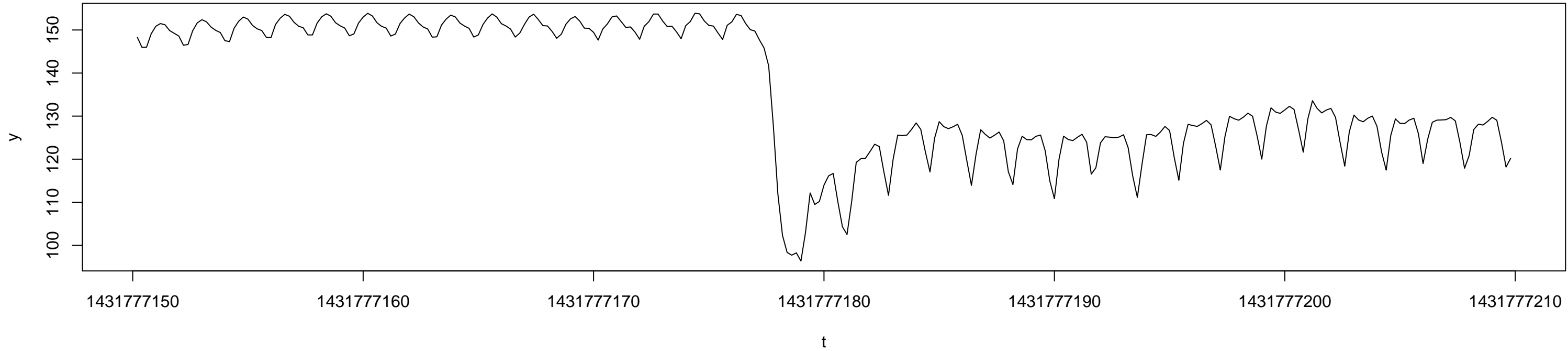
**Starts at h = 397715.842, Temperature = 32.880186253946**



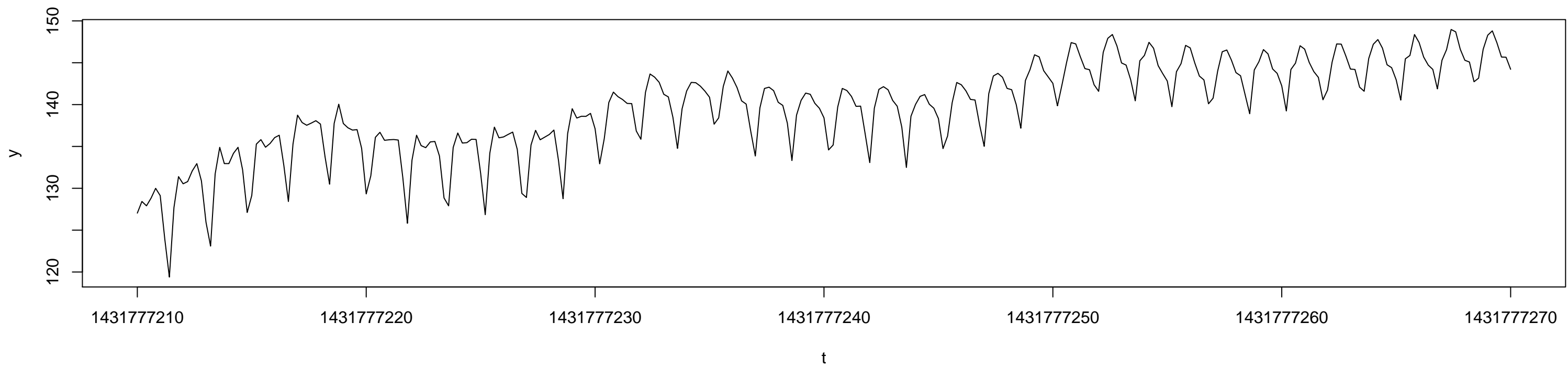
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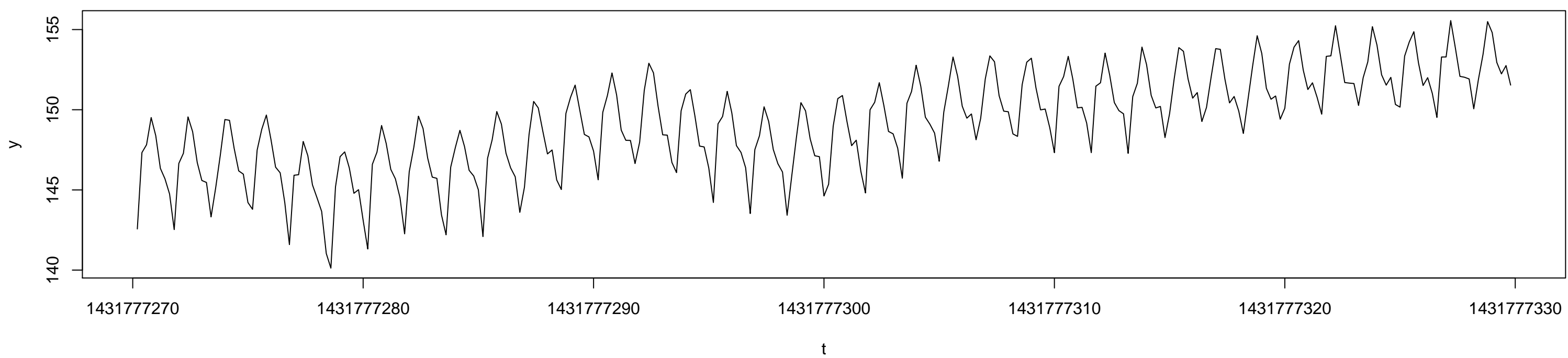
Starts at h = 397715.875, Temperature = 32.9340887291895



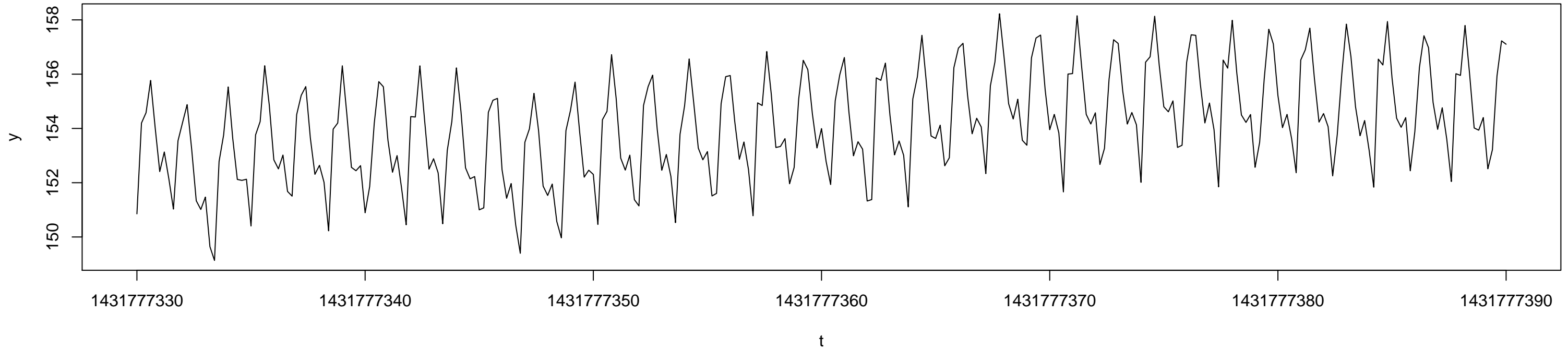
**Starts at h = 397715.892, Temperature = 32.9087580532823**



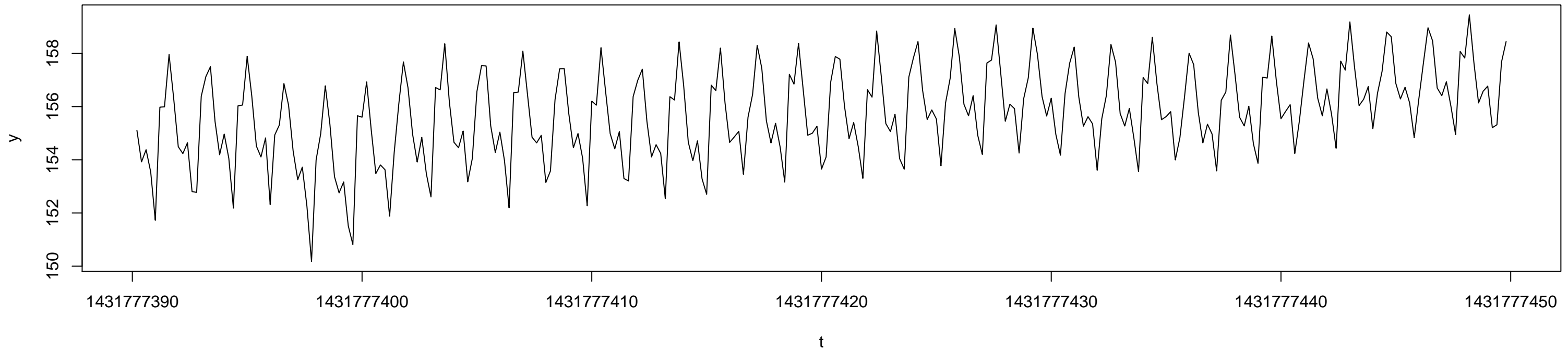
**Starts at h = 397715.908, Temperature = 32.8884120378377**



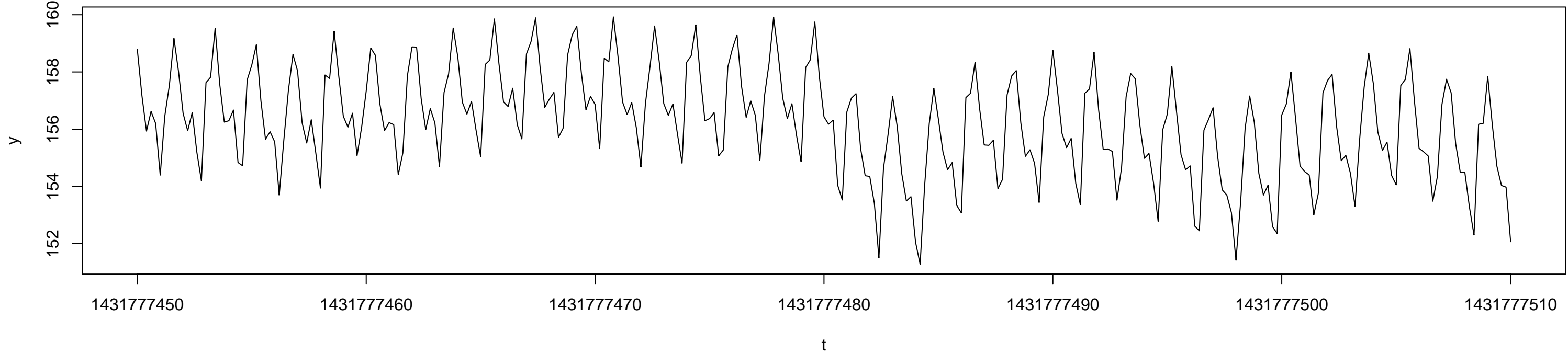
**Starts at h = 397715.925, Temperature = 33.180156575973**



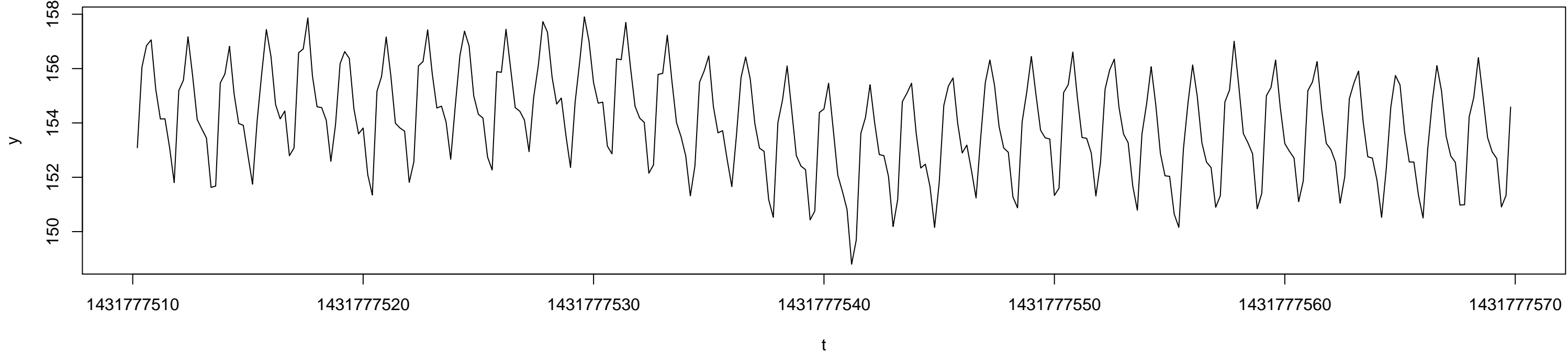
**Starts at h = 397715.942, Temperature = 32.9563061924238**



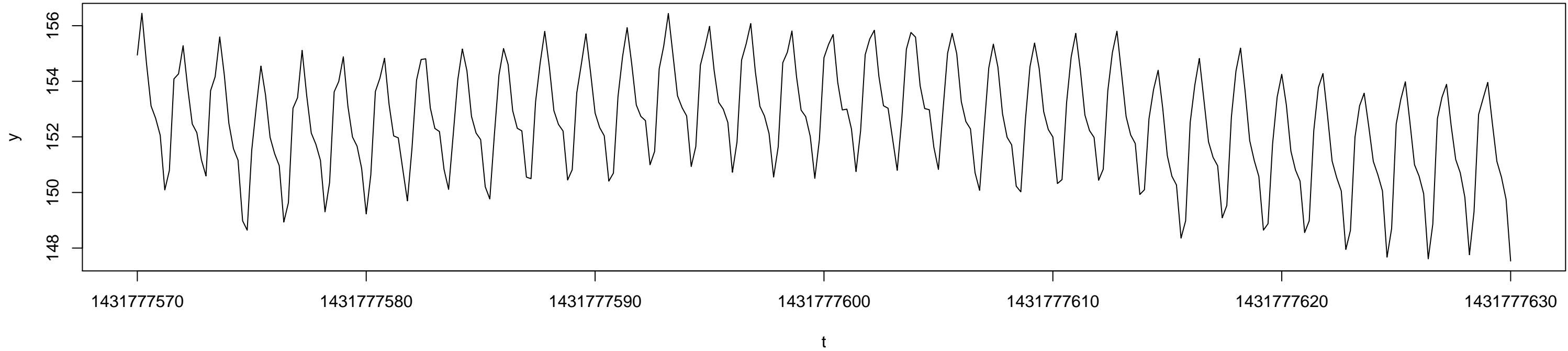
**Starts at h = 397715.958, Temperature = 32.8485424411054**



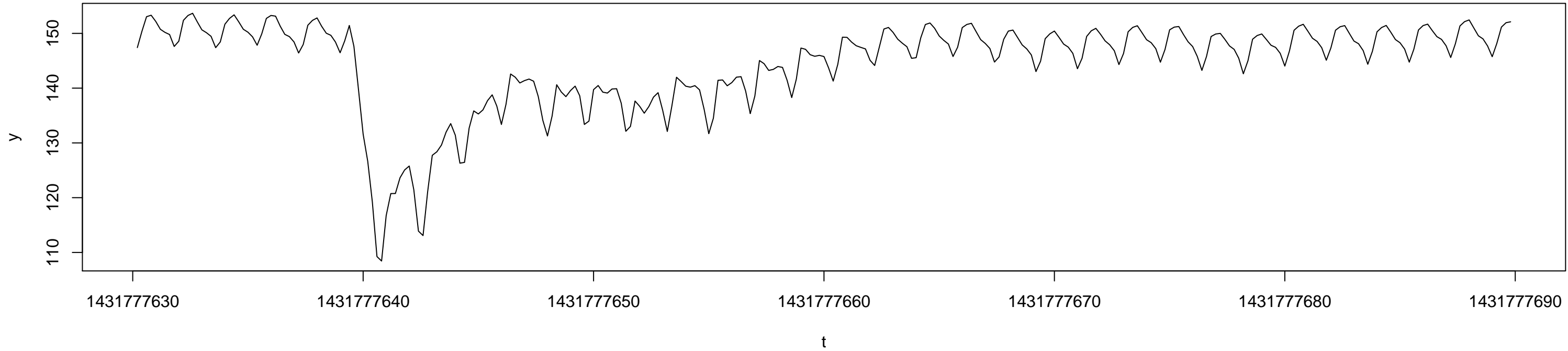
**Starts at h = 397715.975, Temperature = 32.8865469256729**



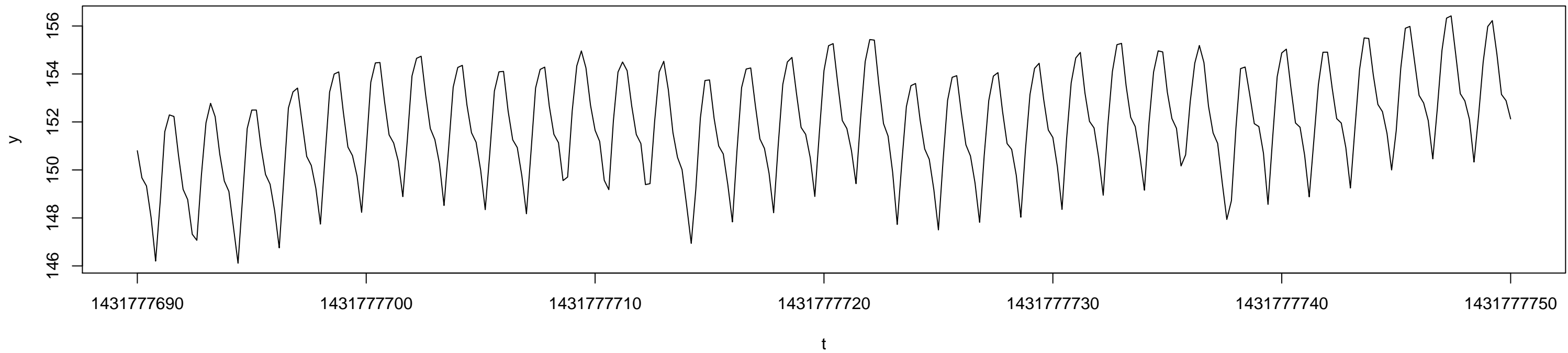
**Starts at h = 397715.992, Temperature = 32.8592098850488**



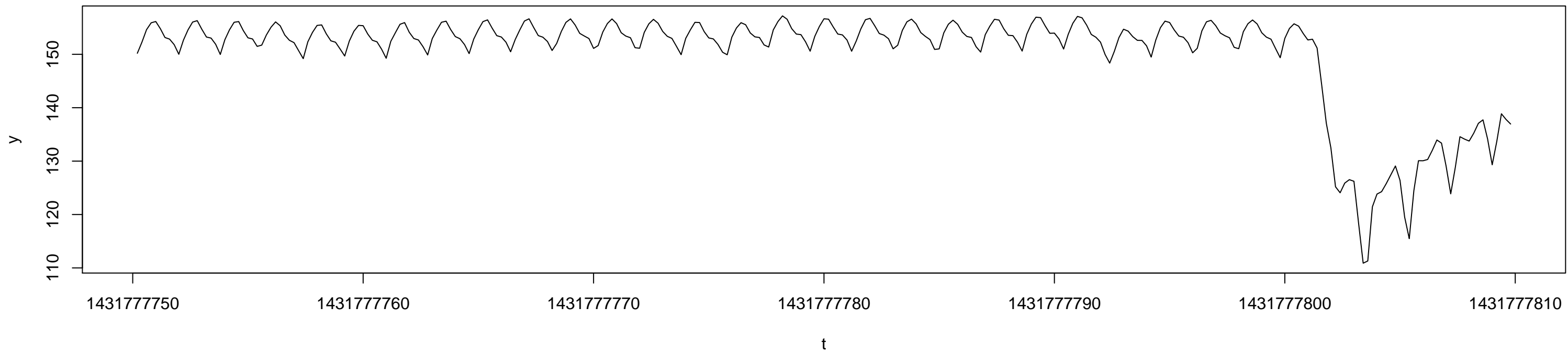
**Starts at h = 397716.008, Temperature = 32.8575729220084**



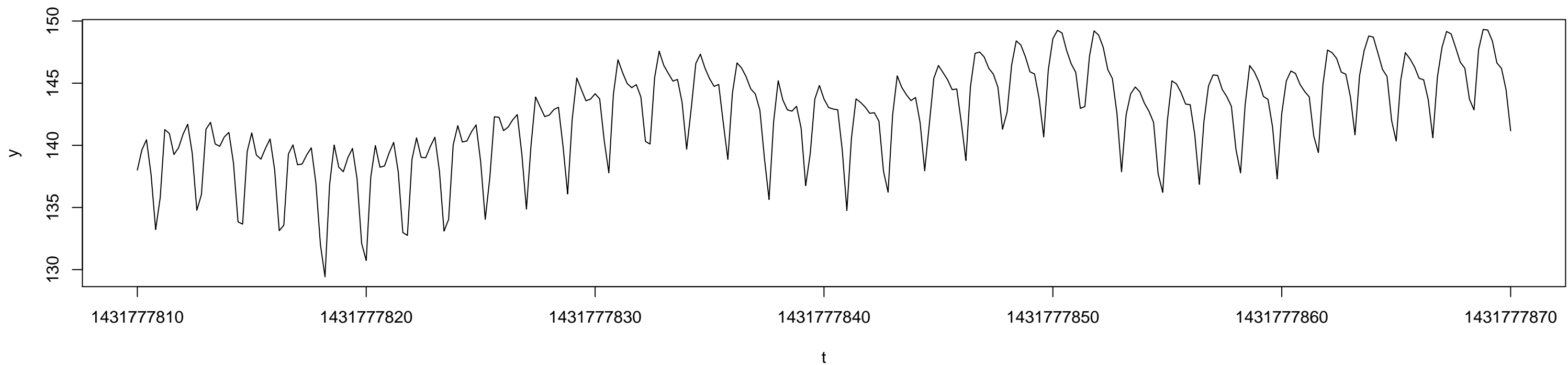
**Starts at h = 397716.025, Temperature = 32.8522967117465**



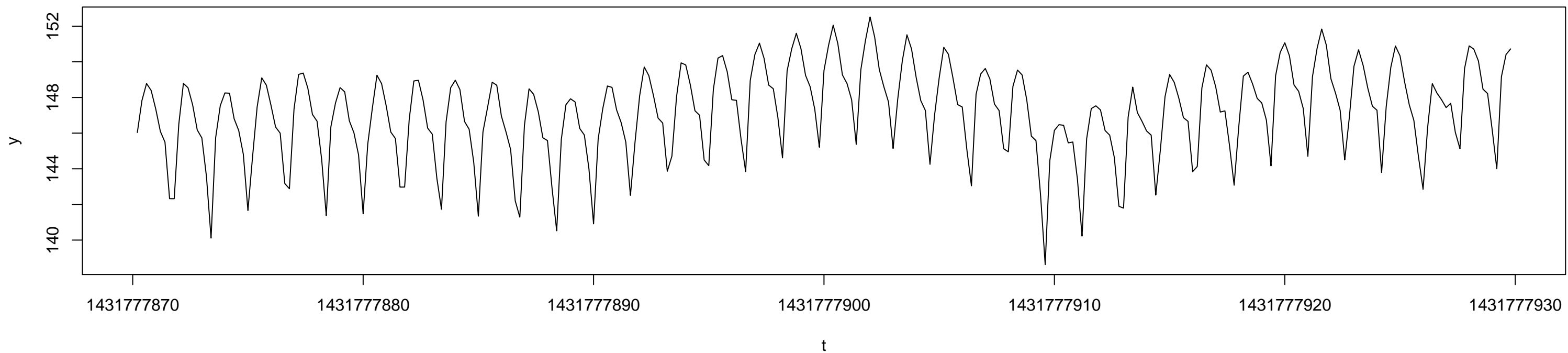
**Starts at h = 397716.042, Temperature = 32.8702242417688**



**Starts at h = 397716.058, Temperature = 33.1761279363178**

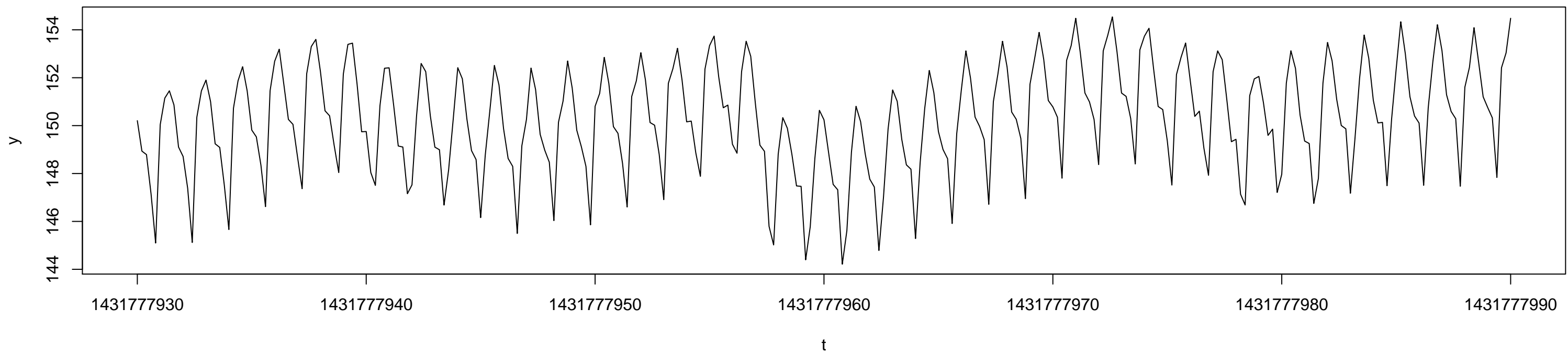


**Starts at h = 397716.075, Temperature = 33.01376935217**

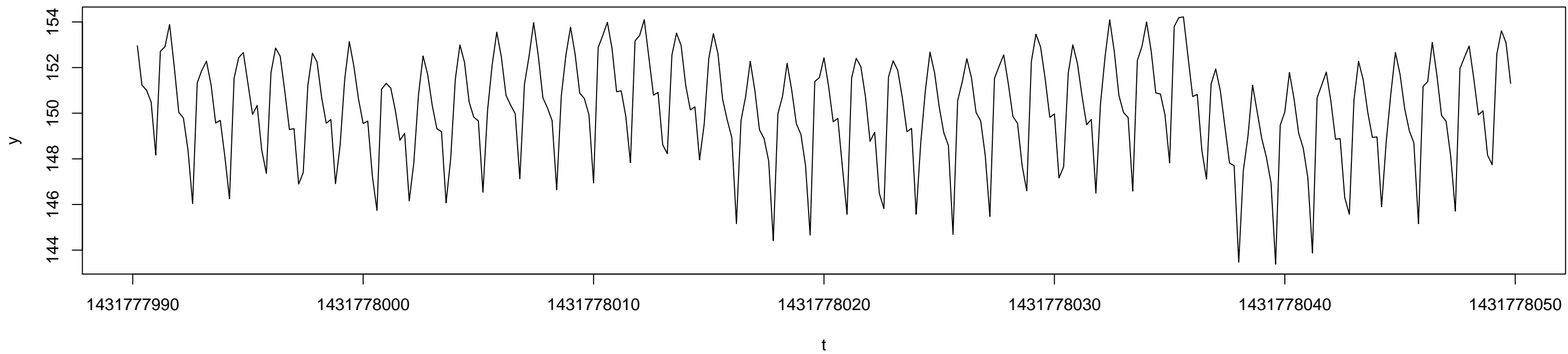




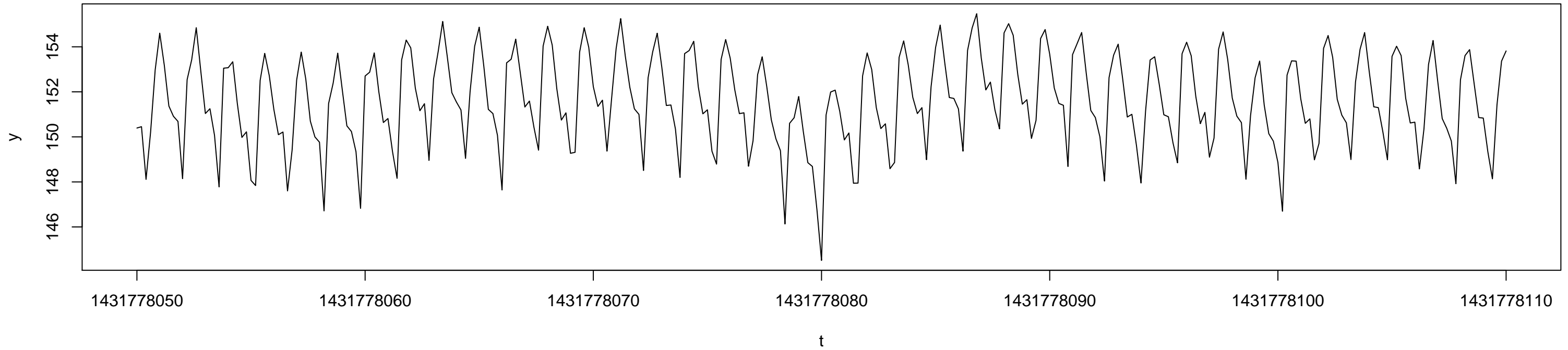
**Starts at h = 397716.092, Temperature = 32.8840871580744**



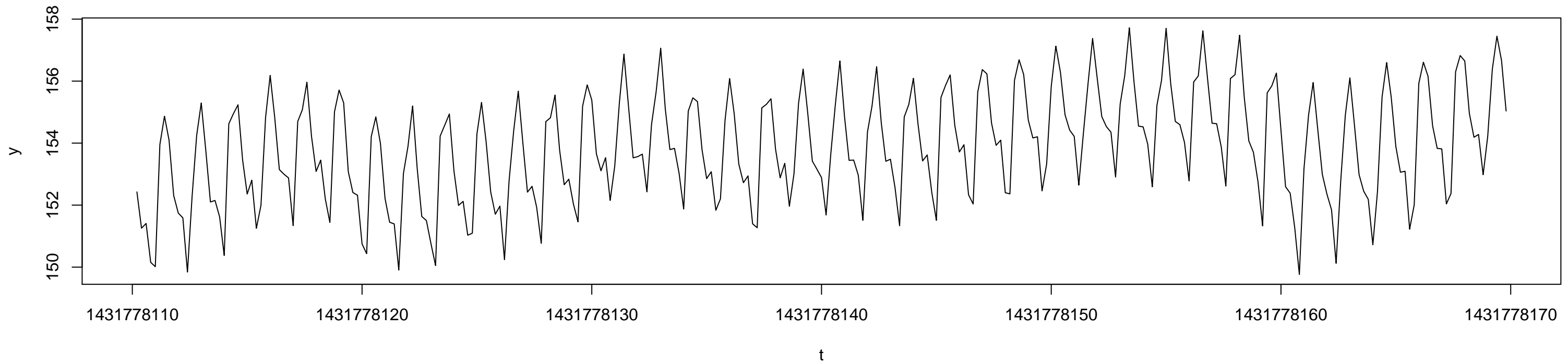
**Starts at h = 397716.108, Temperature = 32.8516143290519**



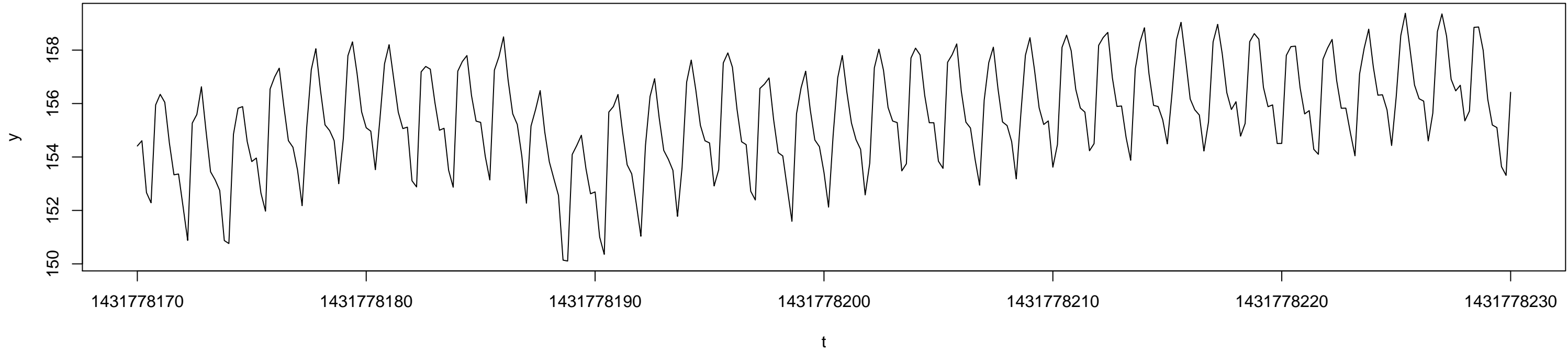
**Starts at h = 397716.125, Temperature = 32.975314840018**



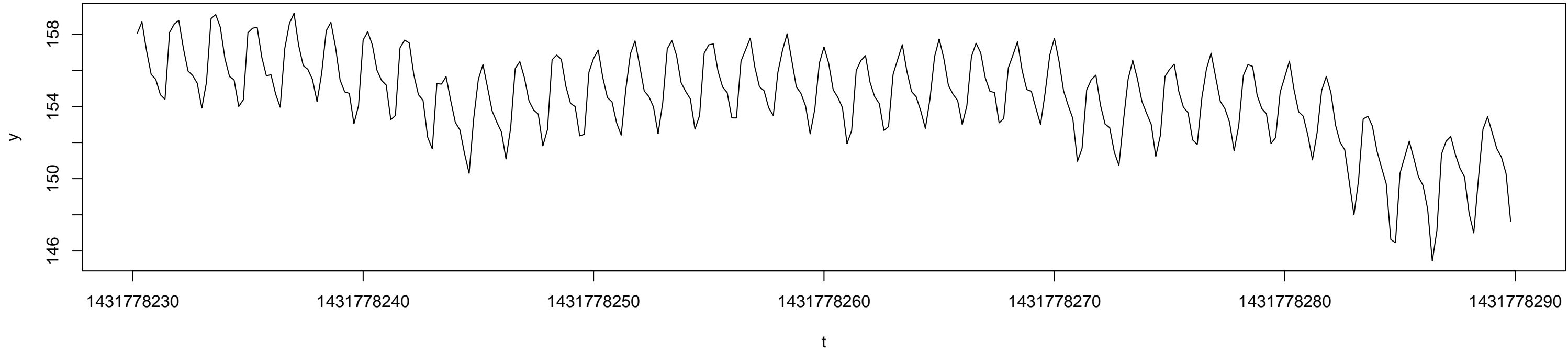
**Starts at h = 397716.142, Temperature = 32.8855273960461**



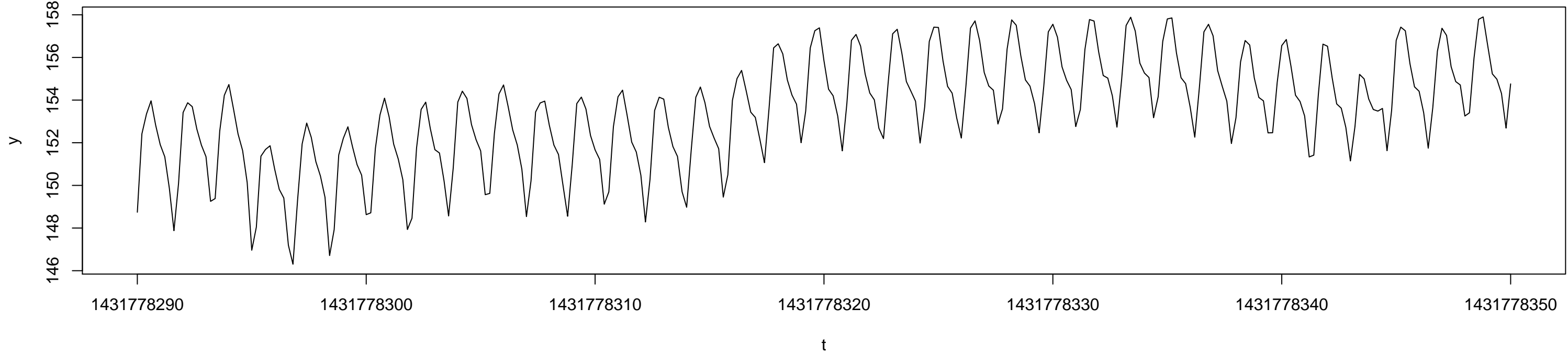
**Starts at h = 397716.158, Temperature = 32.7996943915982**



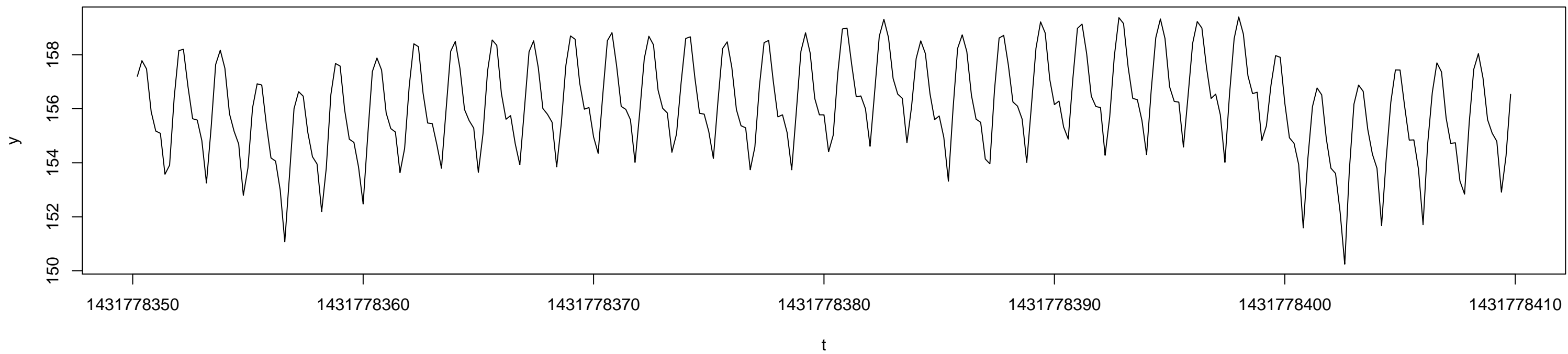
**Starts at h = 397716.175, Temperature = 33.0085129890291**



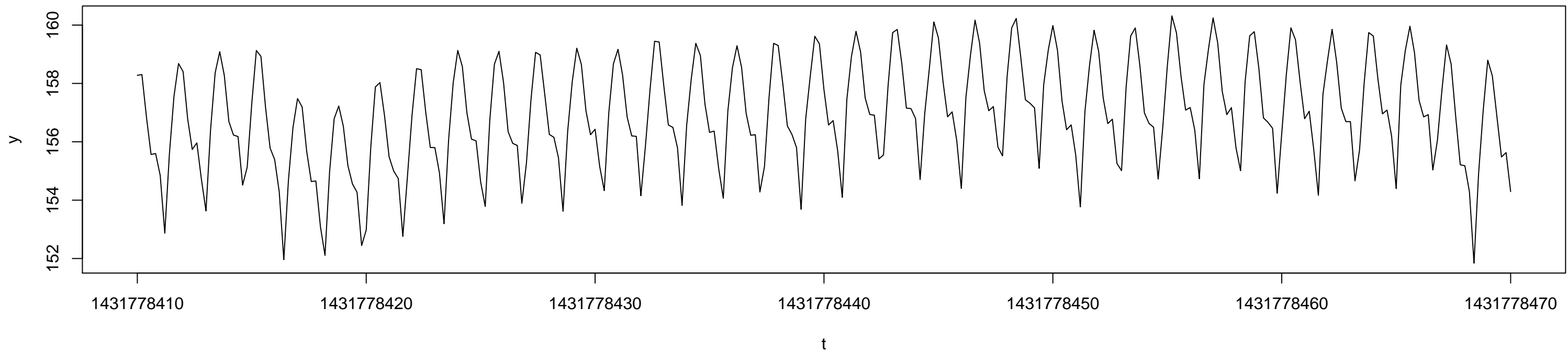
**Starts at h = 397716.192, Temperature = 33.1315144001168**



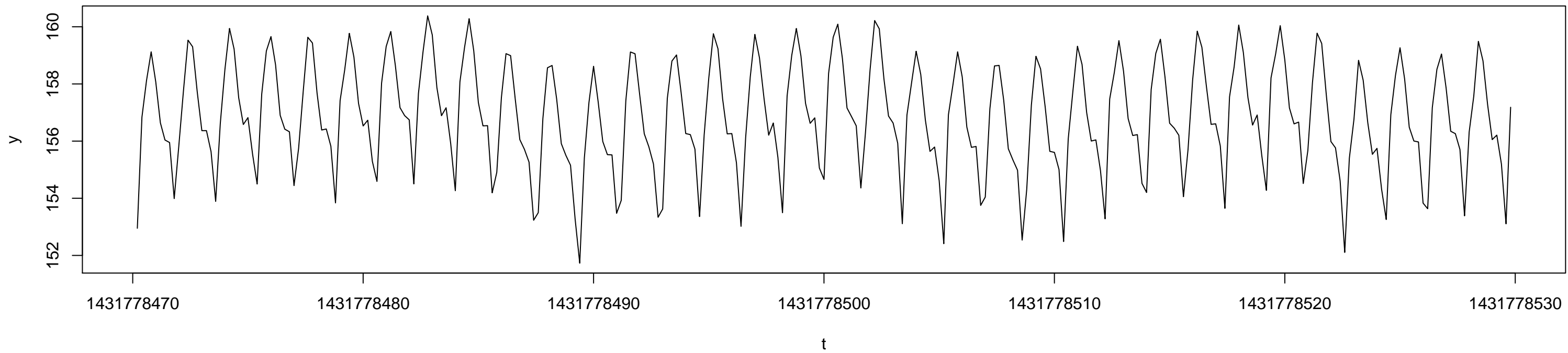
**Starts at h = 397716.208, Temperature = 32.8944080723114**



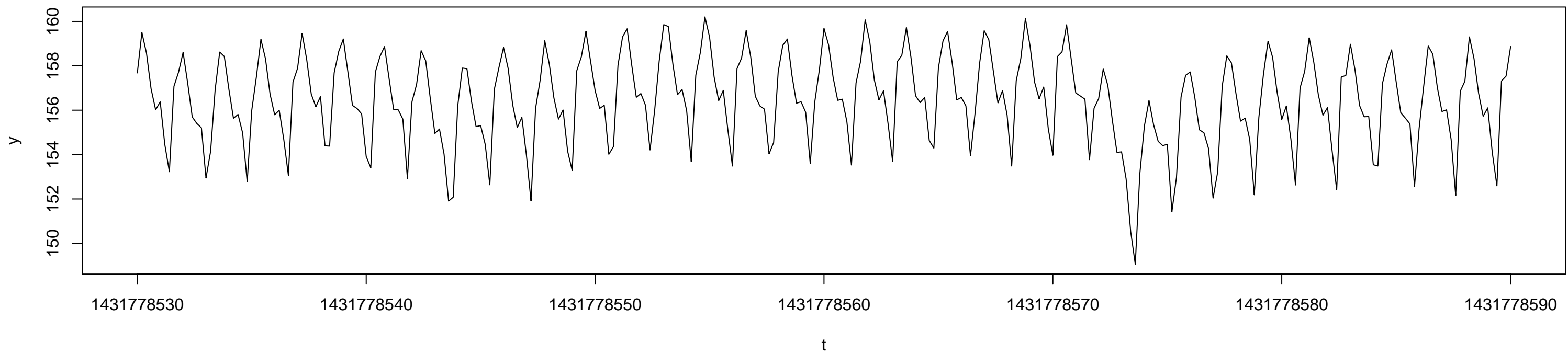
**Starts at h = 397716.225, Temperature = 32.9201248894889**



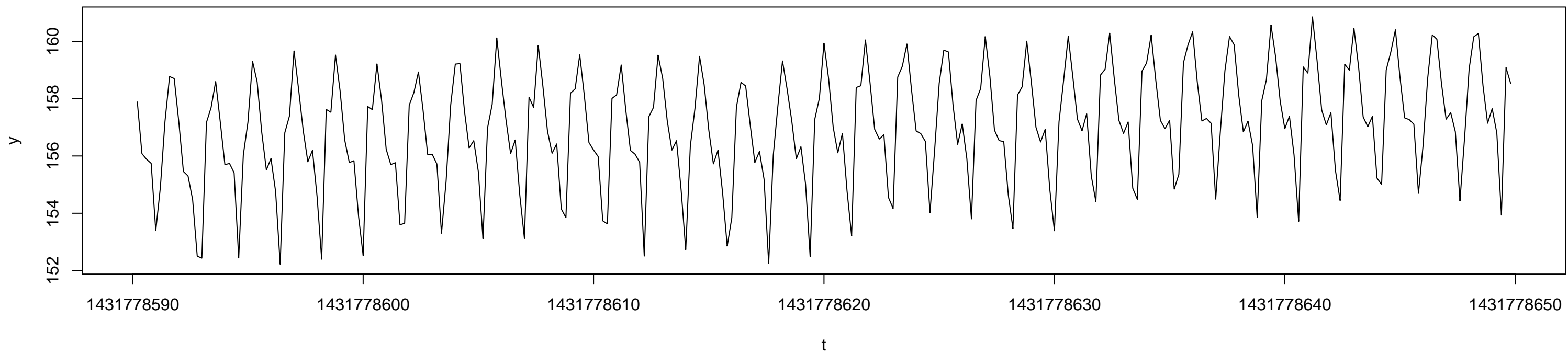
**Starts at h = 397716.242, Temperature = 32.8733254015137**



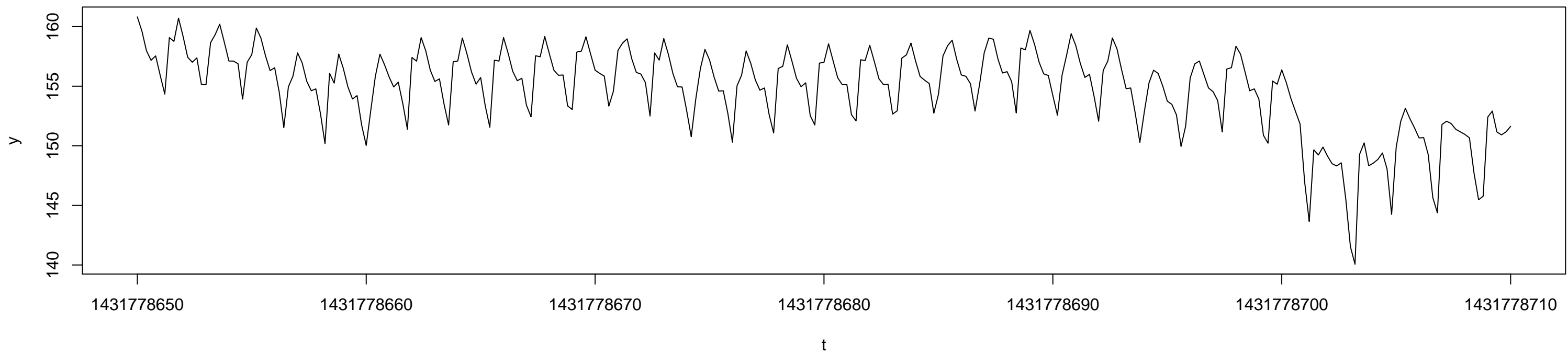
**Starts at h = 397716.258, Temperature = 32.9264890181934**



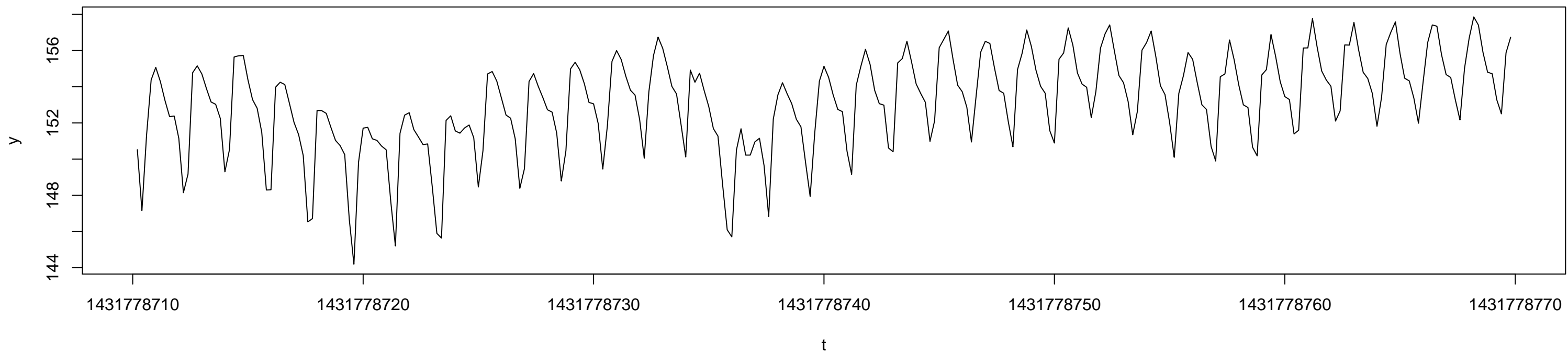
**Starts at h = 397716.275, Temperature = 32.894418695846**



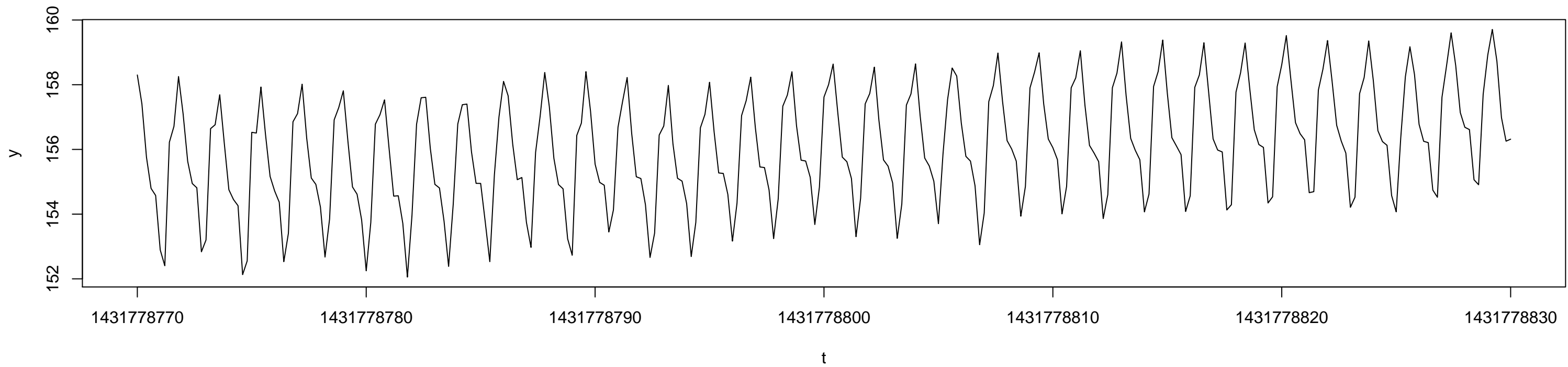
**Starts at h = 397716.292, Temperature = 32.8626409084549**



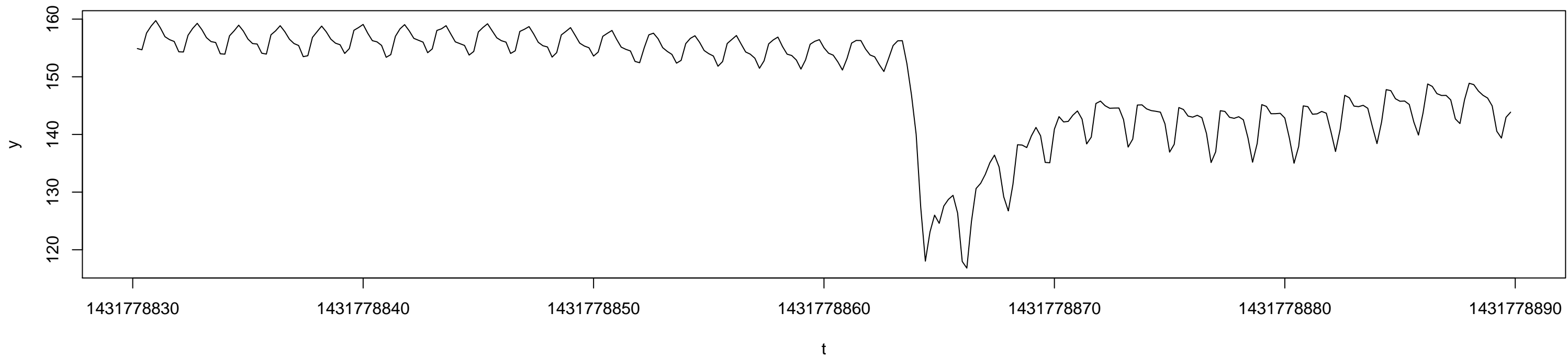
**Starts at h = 397716.308, Temperature = 33.1969600190531**



**Starts at h = 397716.325, Temperature = 32.8829945885365**

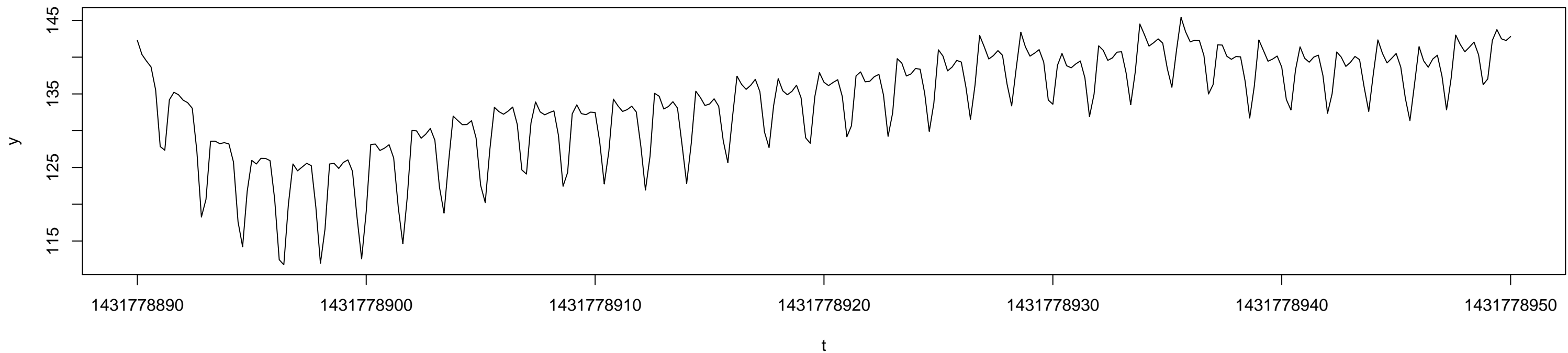


**Starts at h = 397716.342, Temperature = 32.8392491764191**

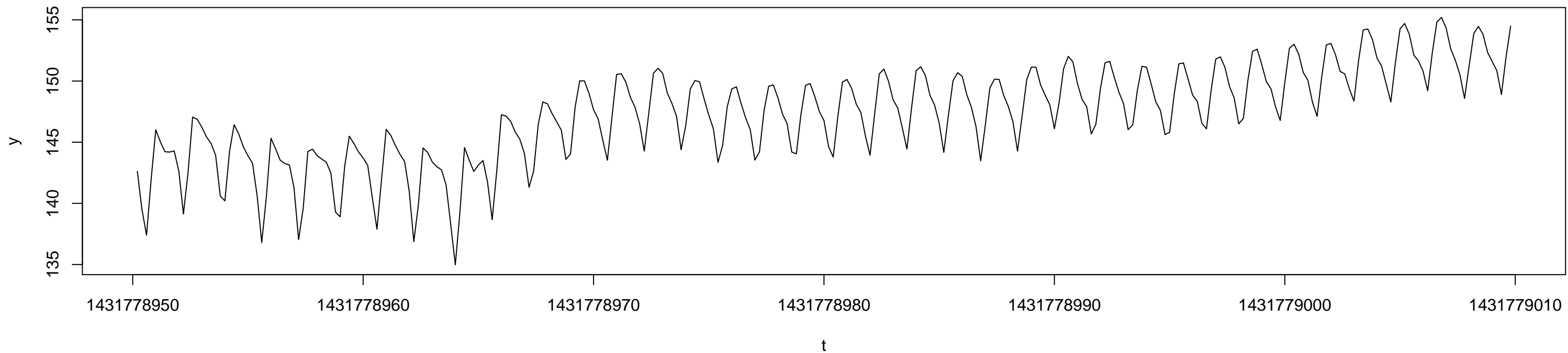




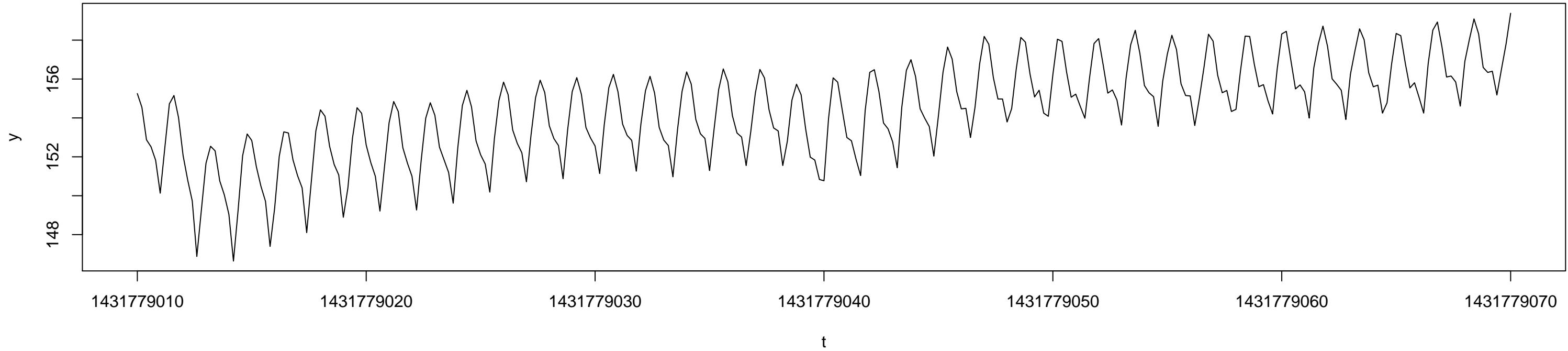
**Starts at h = 397716.358, Temperature = 32.7983087835277**



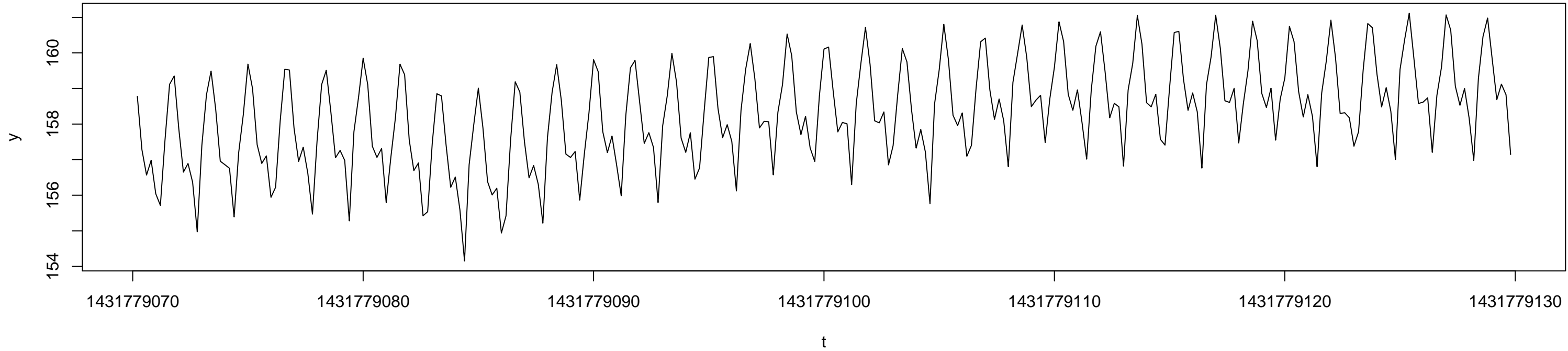
**Starts at h = 397716.375, Temperature = 32.9585843960109**



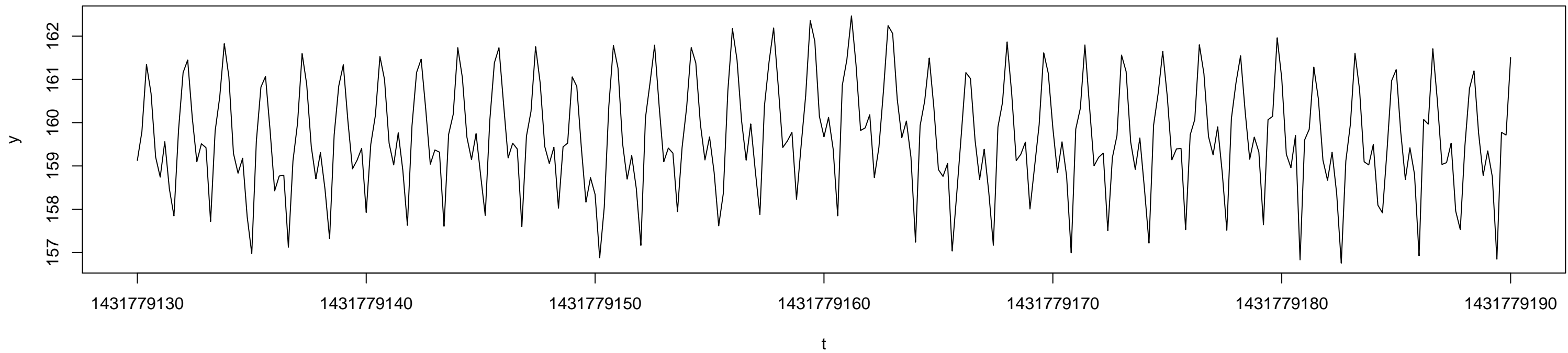
**Starts at h = 397716.392, Temperature = 32.9124099841026**



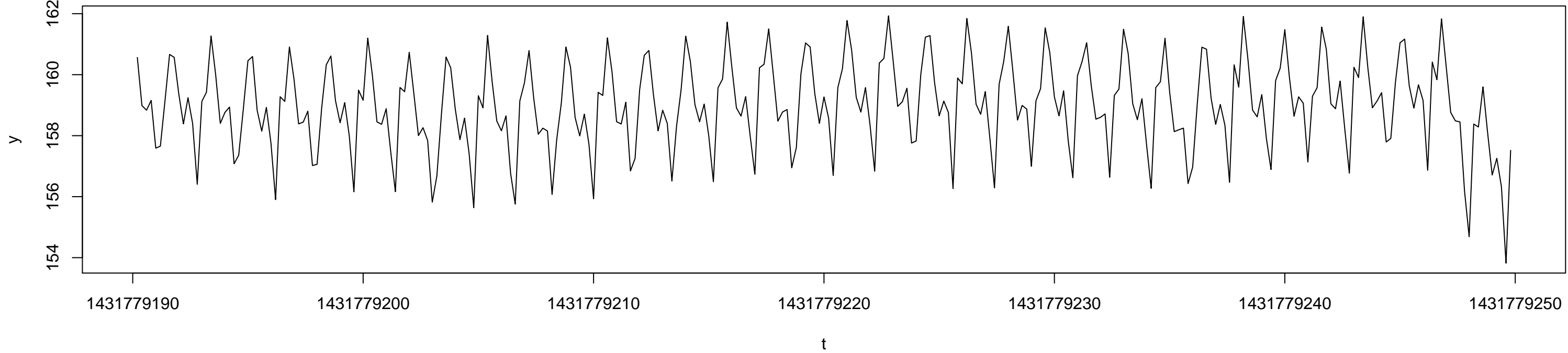
**Starts at h = 397716.408, Temperature = 32.9752621208276**



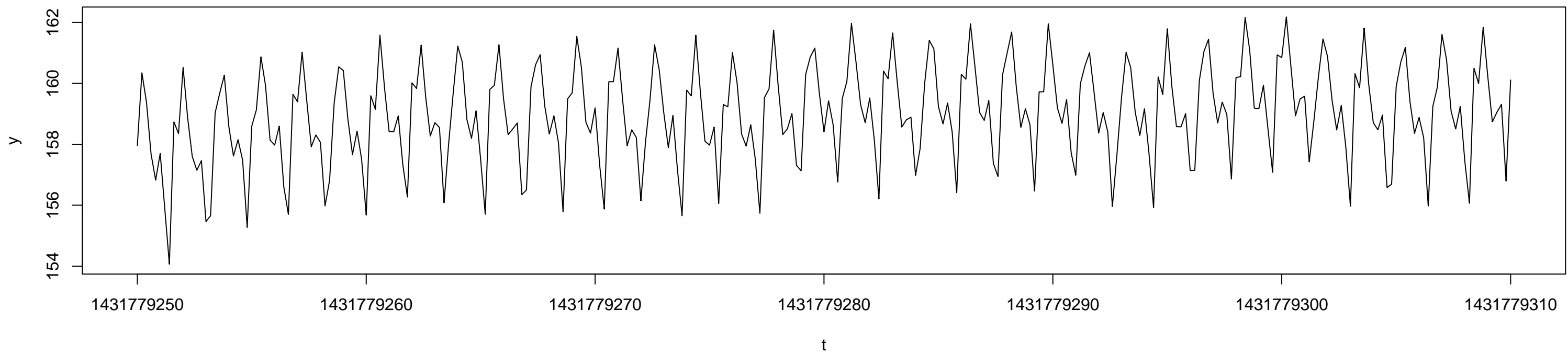
**Starts at h = 397716.425, Temperature = 33.0695425870383**



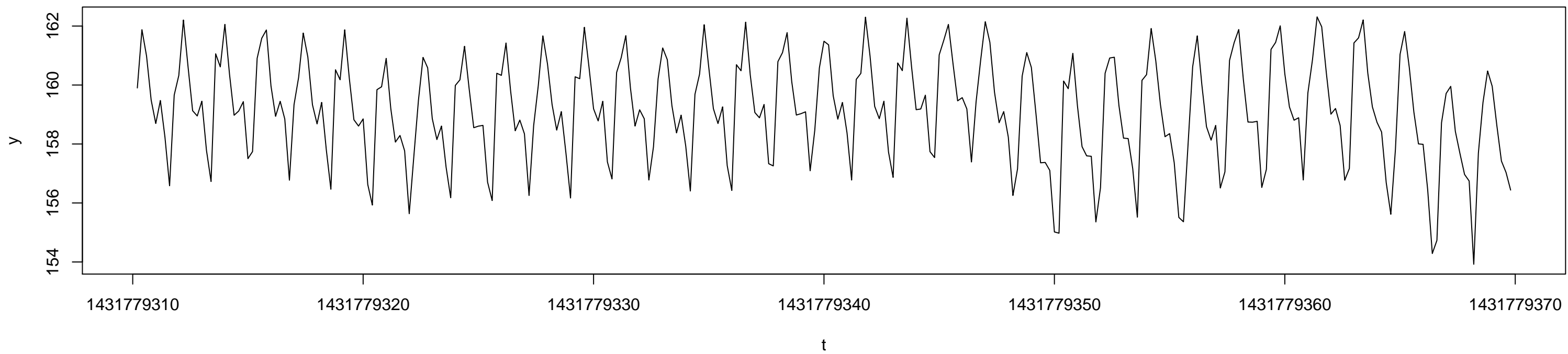
**Starts at h = 397716.442, Temperature = 33.0841660010545**



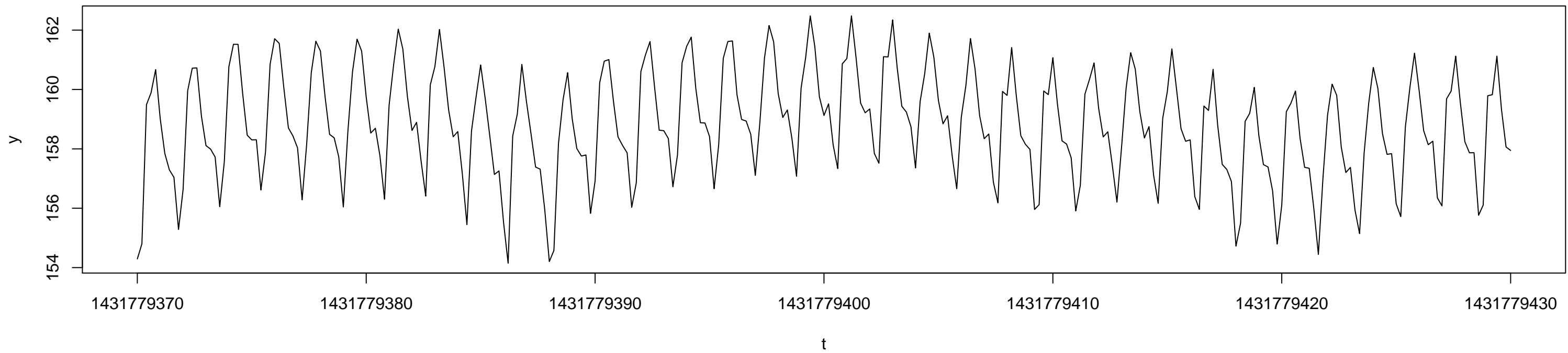
**Starts at h = 397716.458, Temperature = 32.9135765947007**



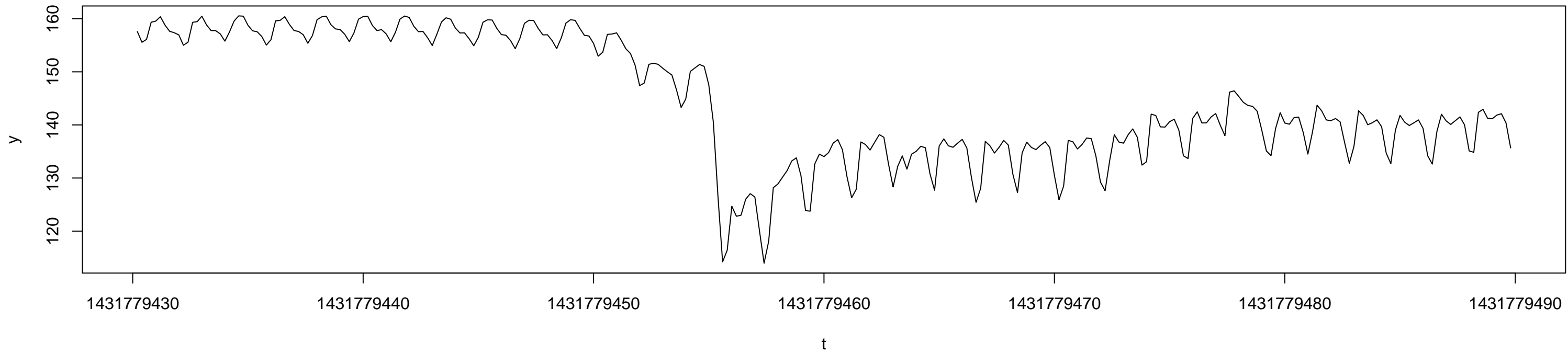
**Starts at h = 397716.475, Temperature = 32.921407112975**



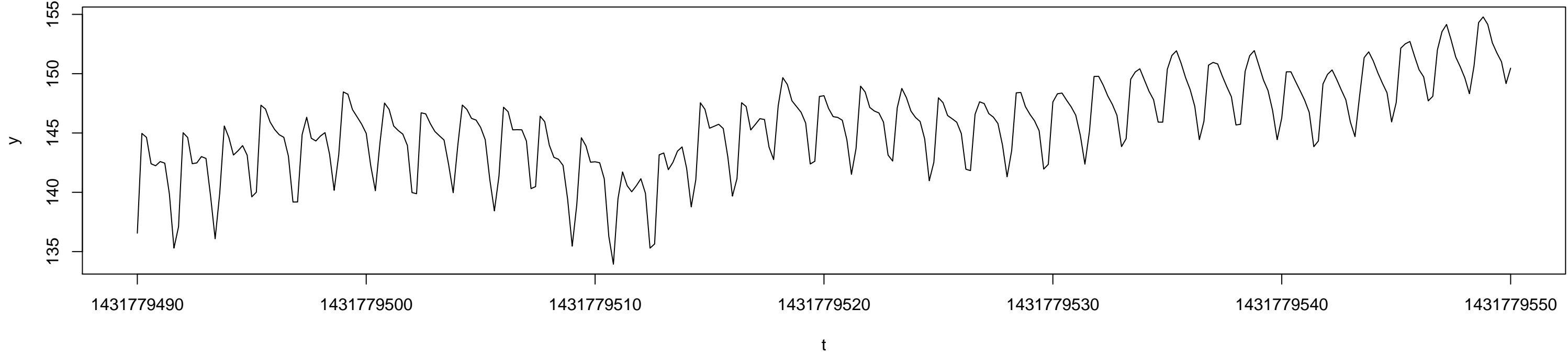
**Starts at h = 397716.492, Temperature = 32.9301425022299**



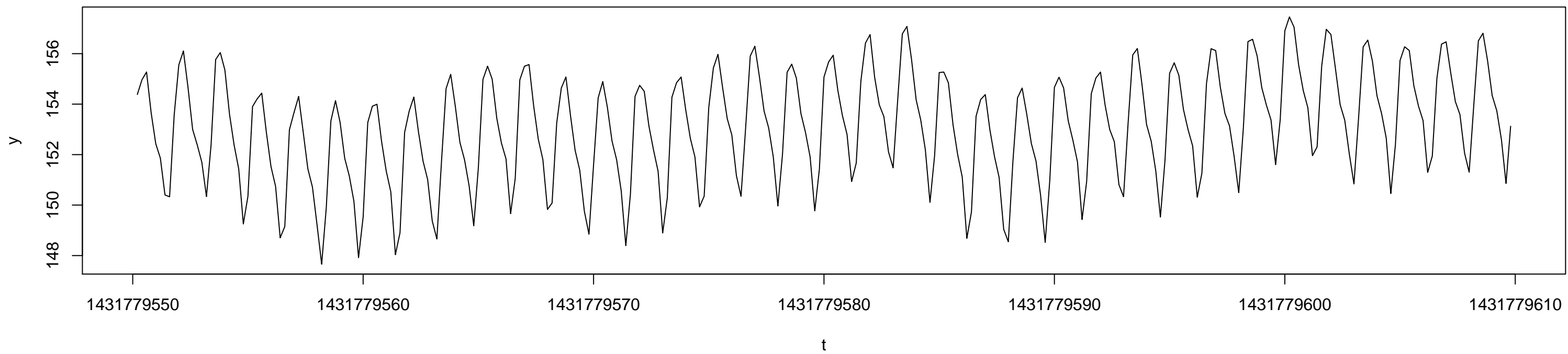
**Starts at h = 397716.508, Temperature = 32.9040723015369**



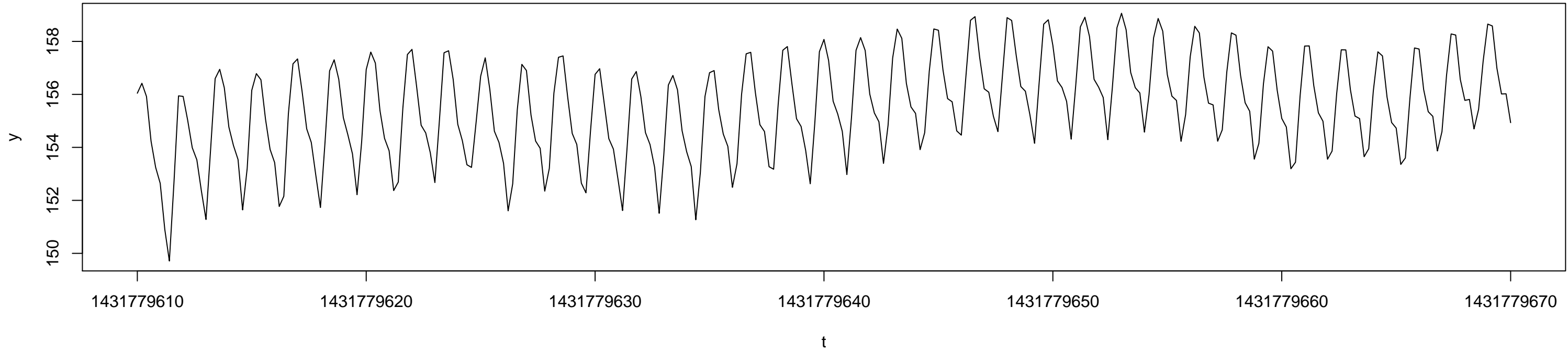
**Starts at h = 397716.525, Temperature = 32.8827661564714**



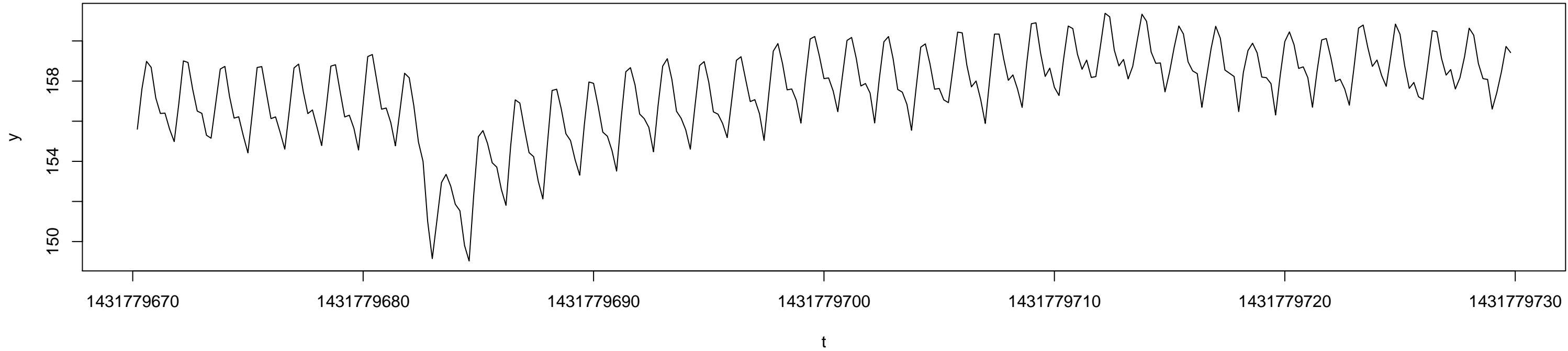
**Starts at h = 397716.542, Temperature = 32.9985530331193**



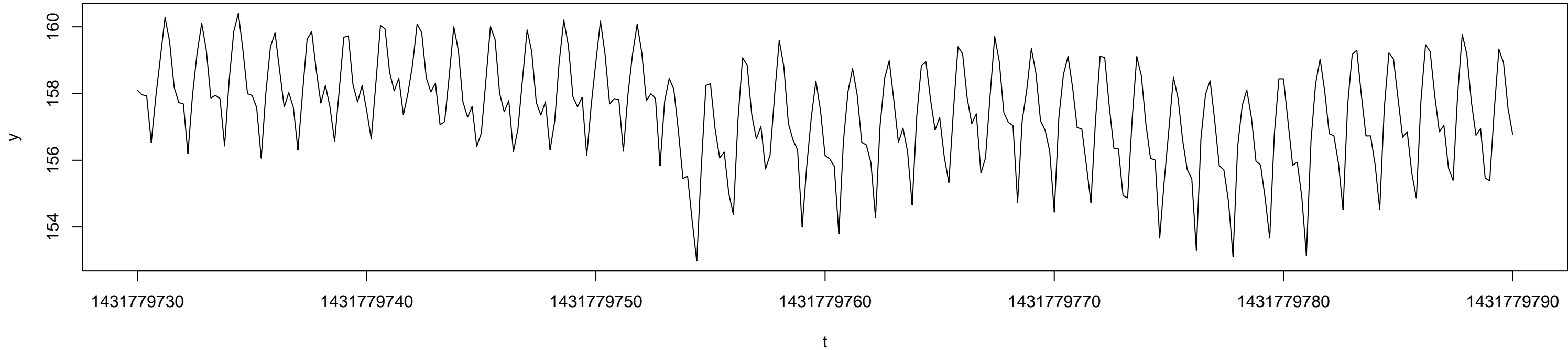
**Starts at h = 397716.558, Temperature = 33.0355576744307**



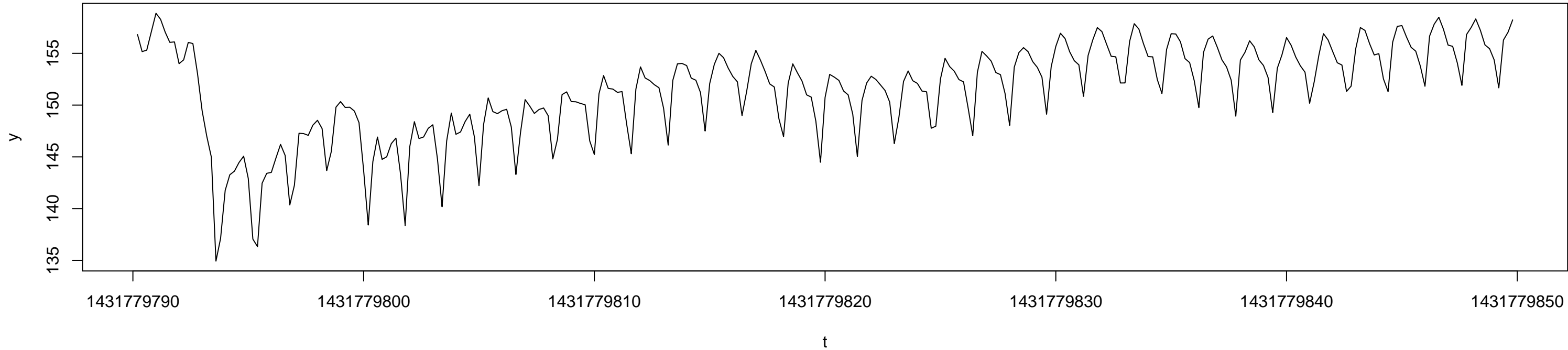
**Starts at h = 397716.575, Temperature = 33.1299232977845**



Starts at h = 397716.592, Temperature = 32.88892600824

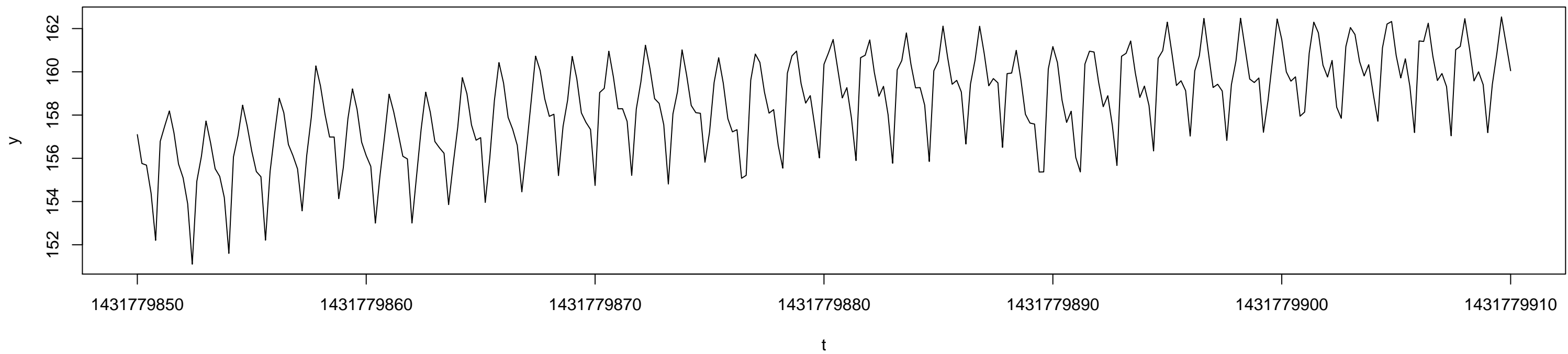


Starts at h = 397716.608, Temperature = 32.8929008081911

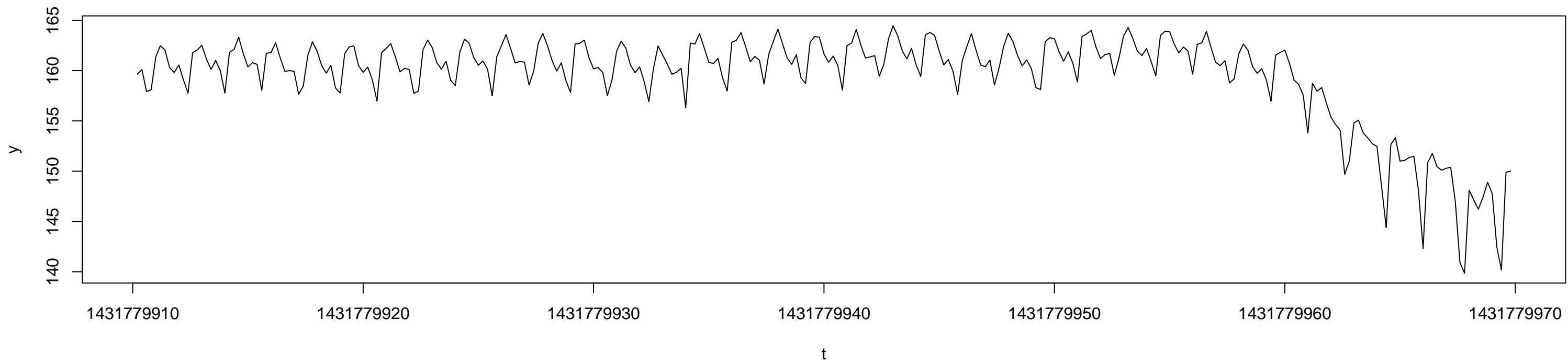




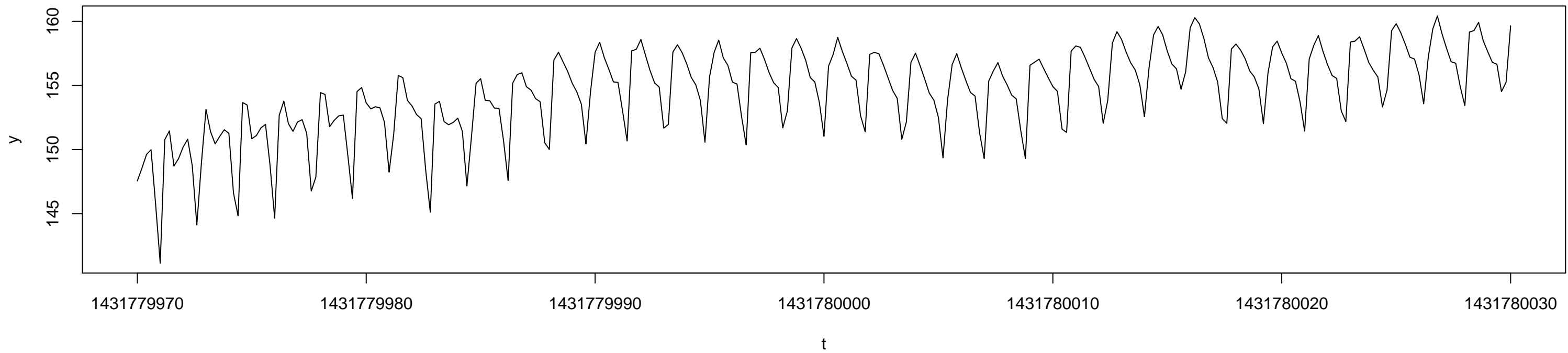
**Starts at h = 397716.625, Temperature = 32.8514796312774**



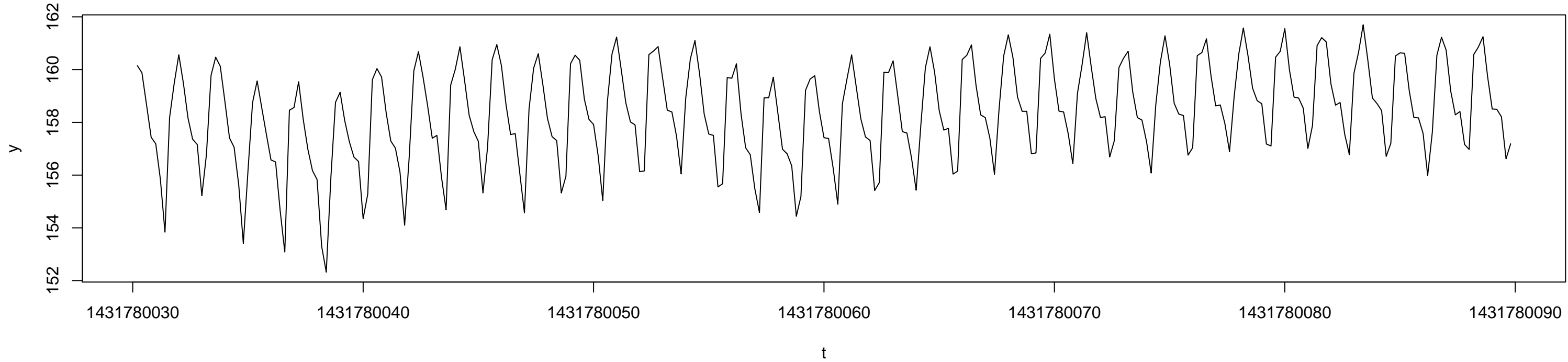
**Starts at h = 397716.642, Temperature = 32.9070694343239**



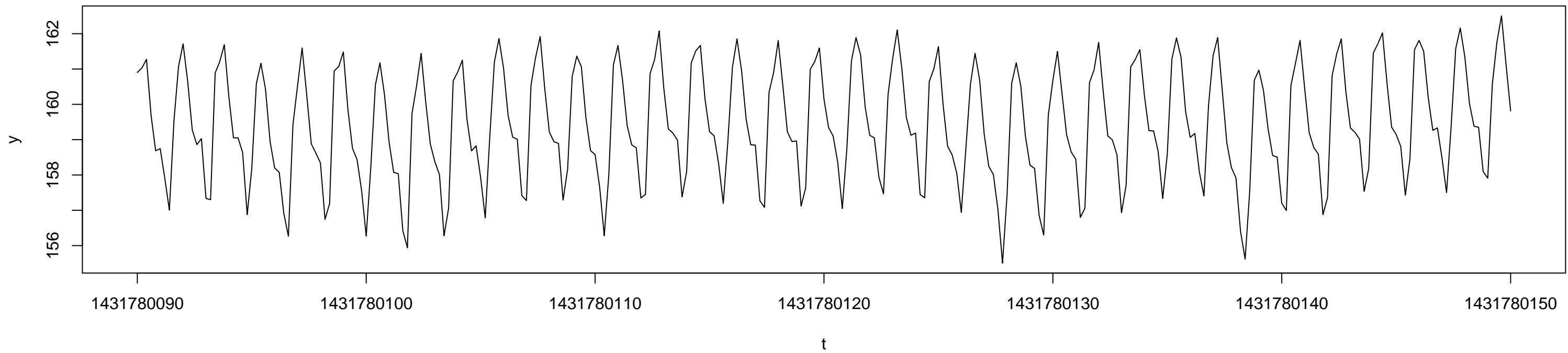
**Starts at h = 397716.658, Temperature = 32.9691685442996**



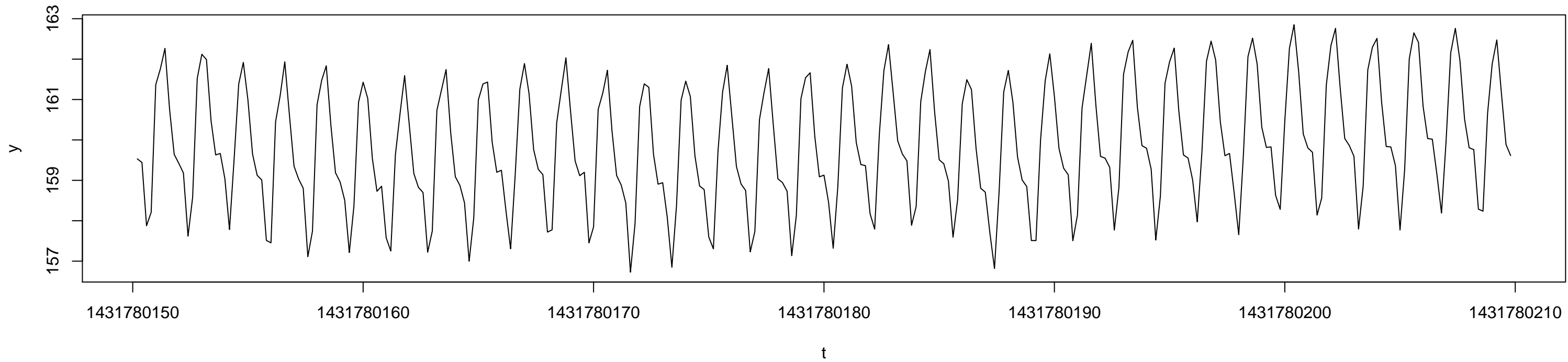
**Starts at h = 397716.675, Temperature = 32.9362856407795**



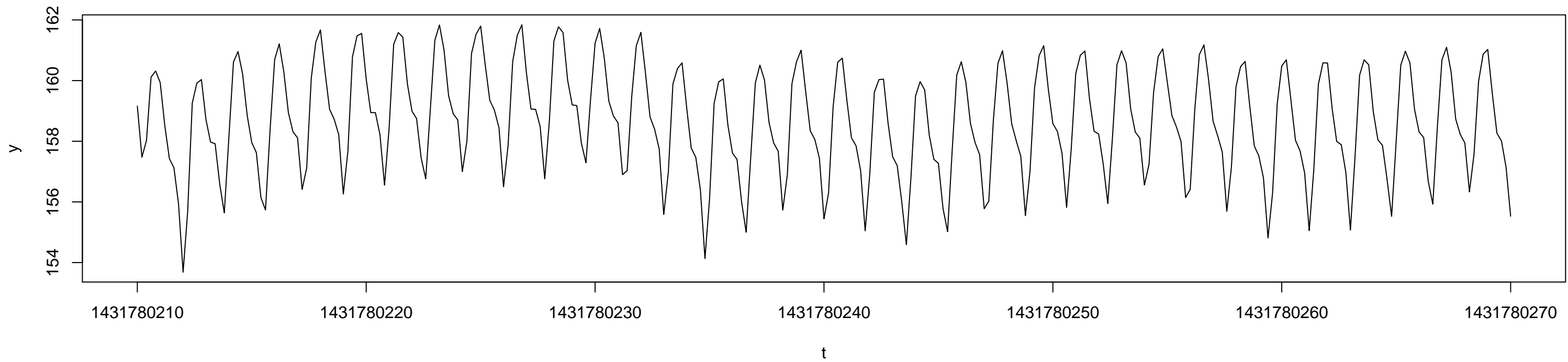
**Starts at h = 397716.692, Temperature = 33.1807316343003**



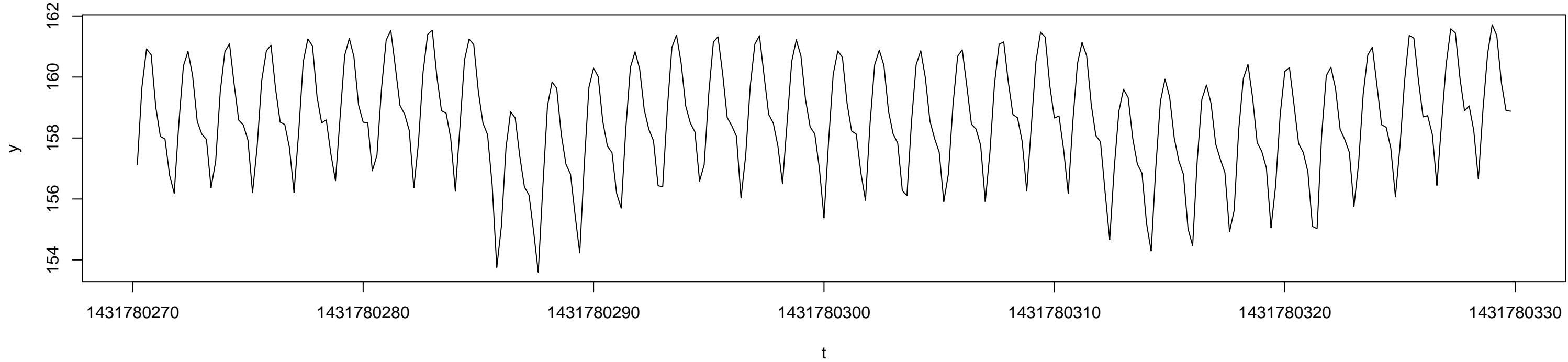
**Starts at h = 397716.708, Temperature = 32.9525197328525**



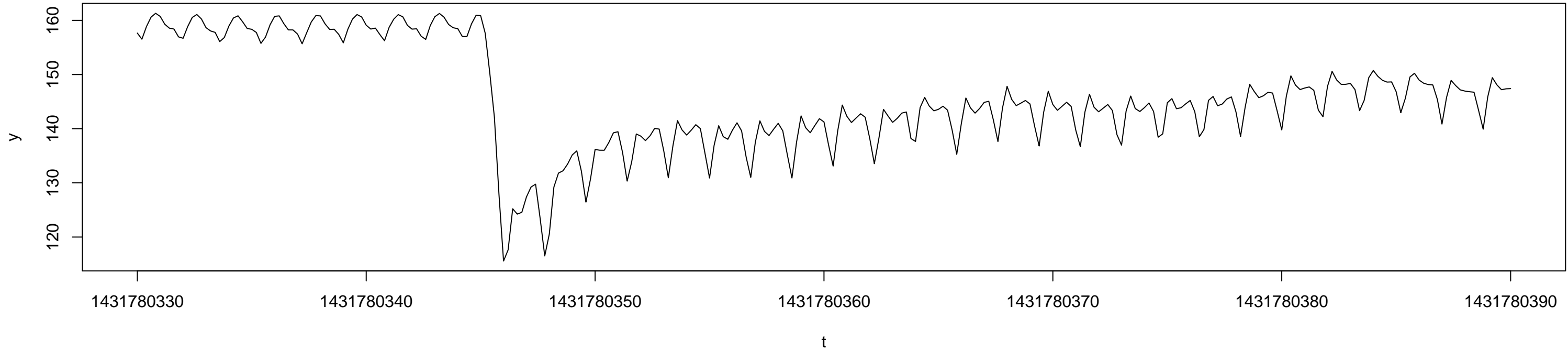
**Starts at h = 397716.725, Temperature = 32.8829749418598**



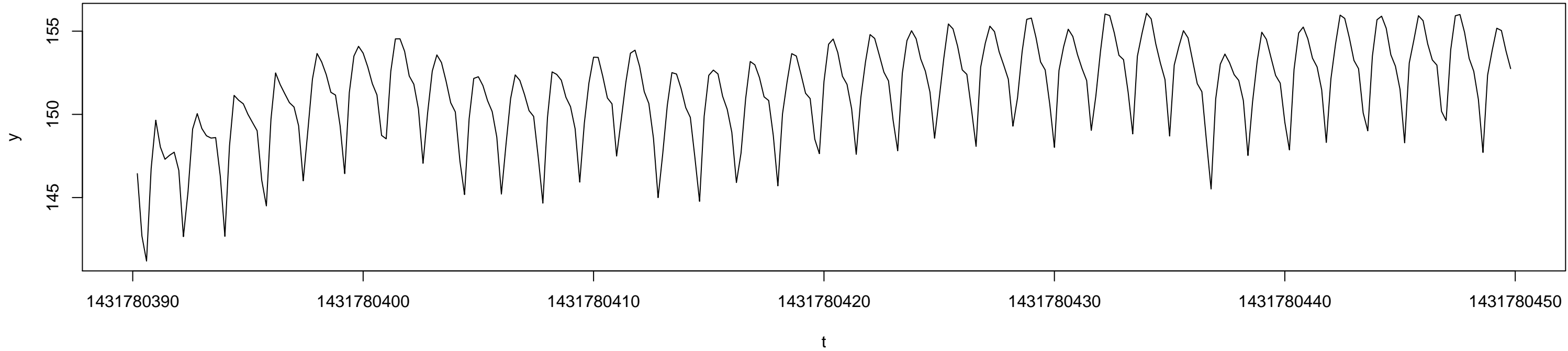
**Starts at h = 397716.742, Temperature = 32.9078675114533**



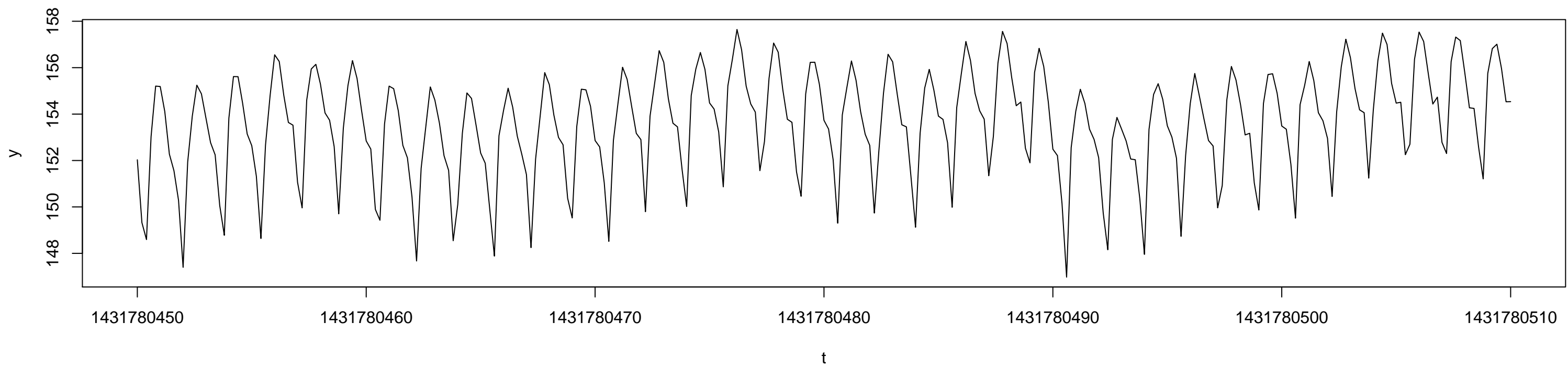
**Starts at h = 397716.758, Temperature = 32.9077104285546**



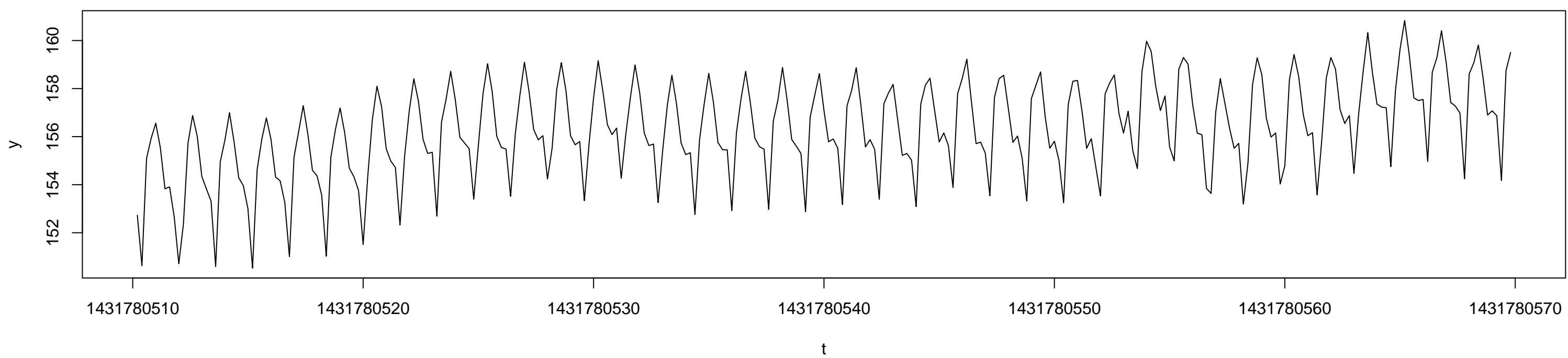
**Starts at h = 397716.775, Temperature = 32.8758876488419**



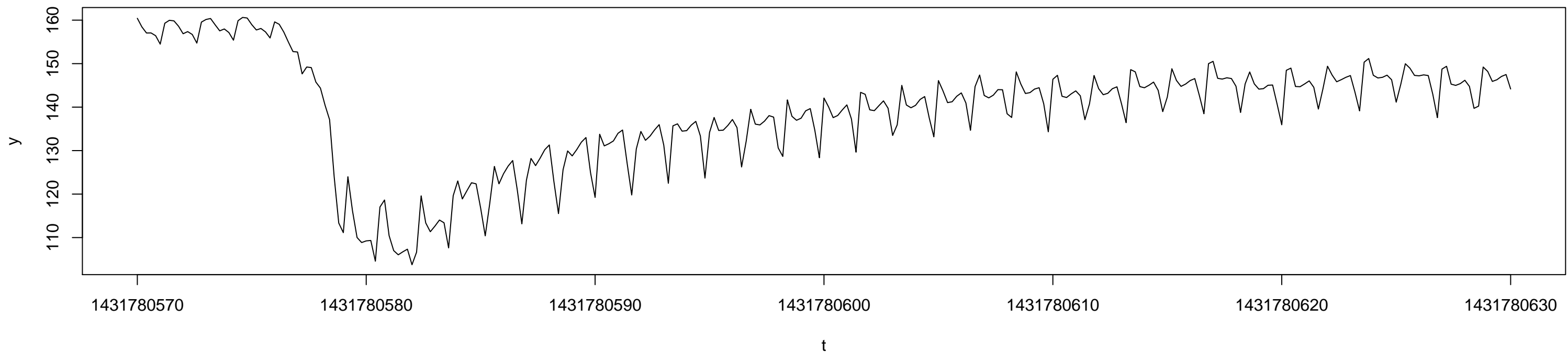
**Starts at h = 397716.792, Temperature = 32.8456290419601**



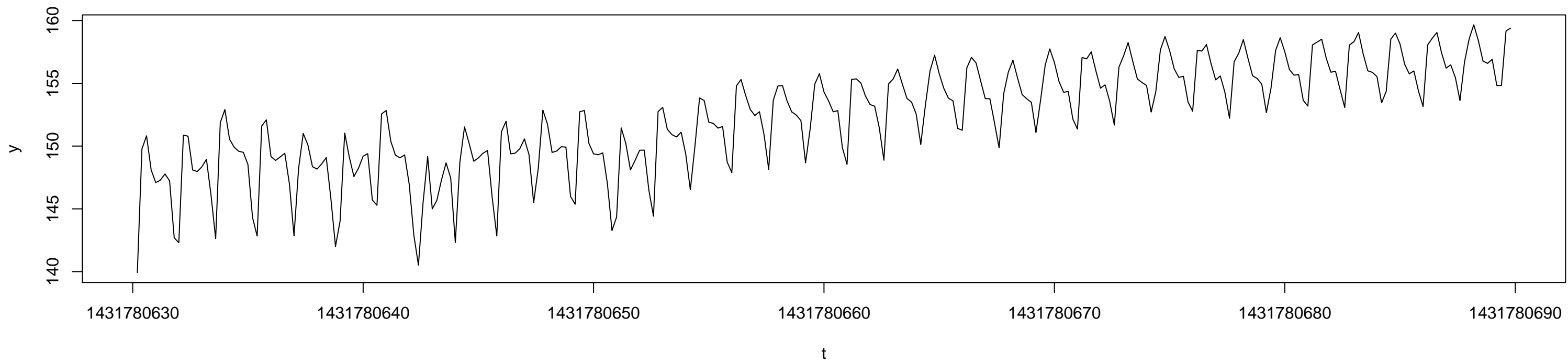
**Starts at h = 397716.808, Temperature = 32.880757757827**



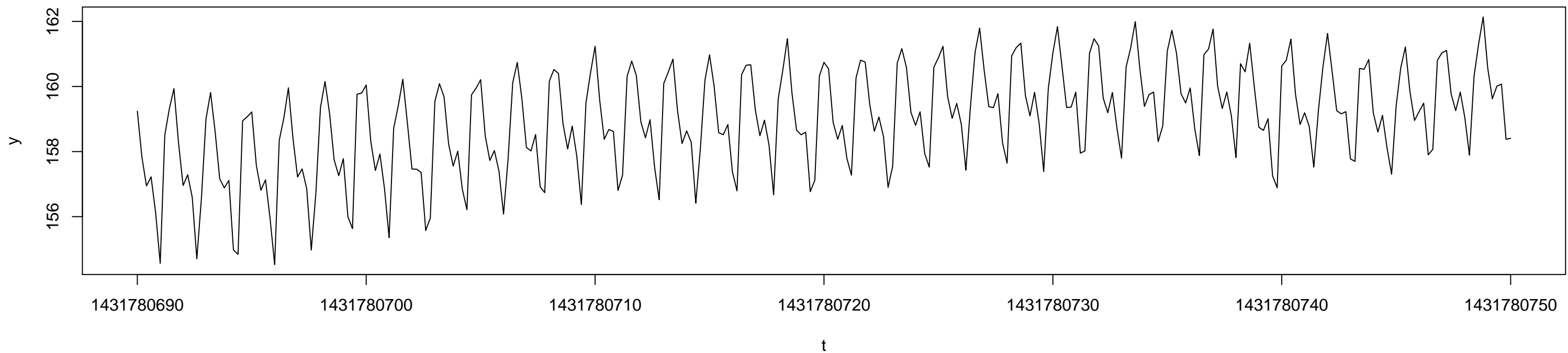
**Starts at h = 397716.825, Temperature = 33.1307174618959**



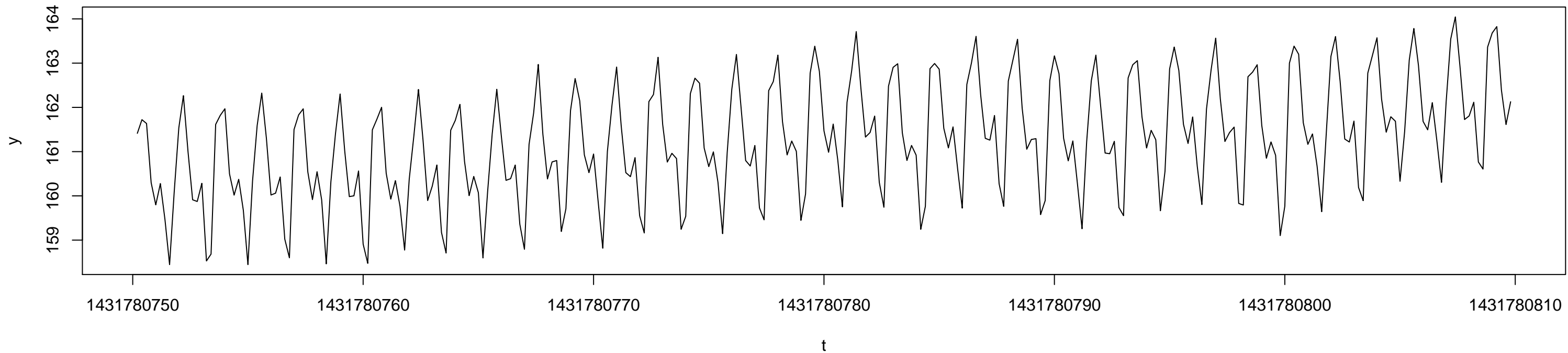
**Starts at h = 397716.842, Temperature = 32.8417532046456**



**Starts at h = 397716.858, Temperature = 32.9302257838479**

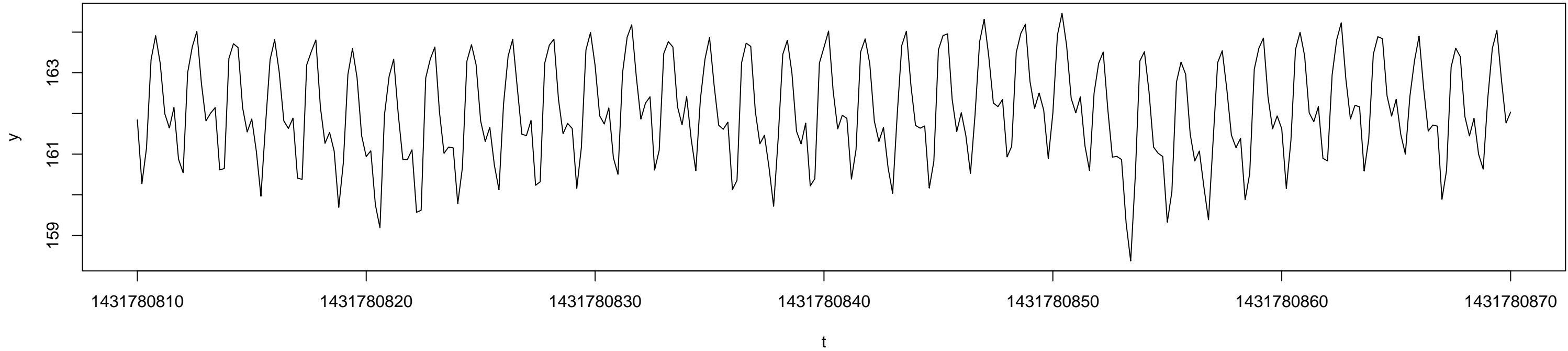


**Starts at h = 397716.875, Temperature = 32.825359894415**

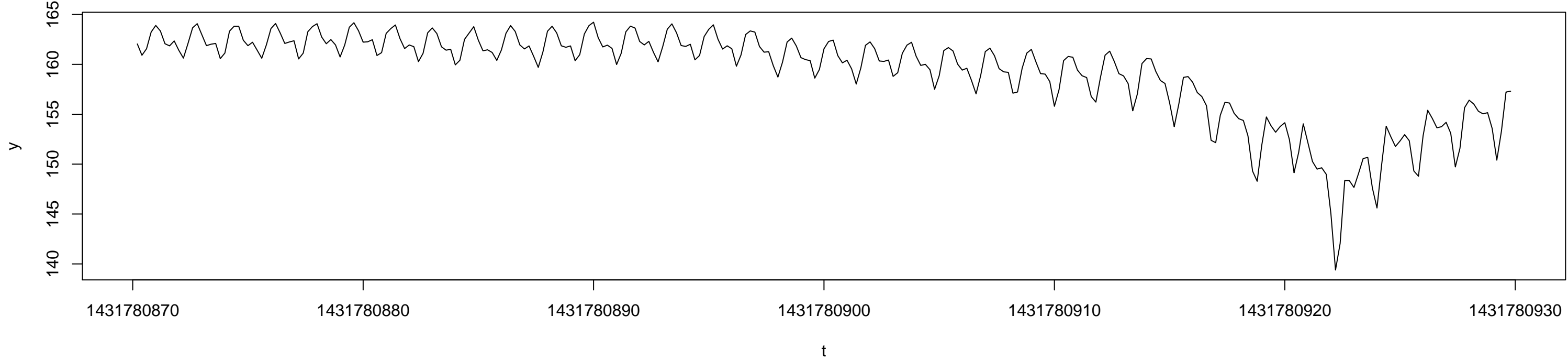




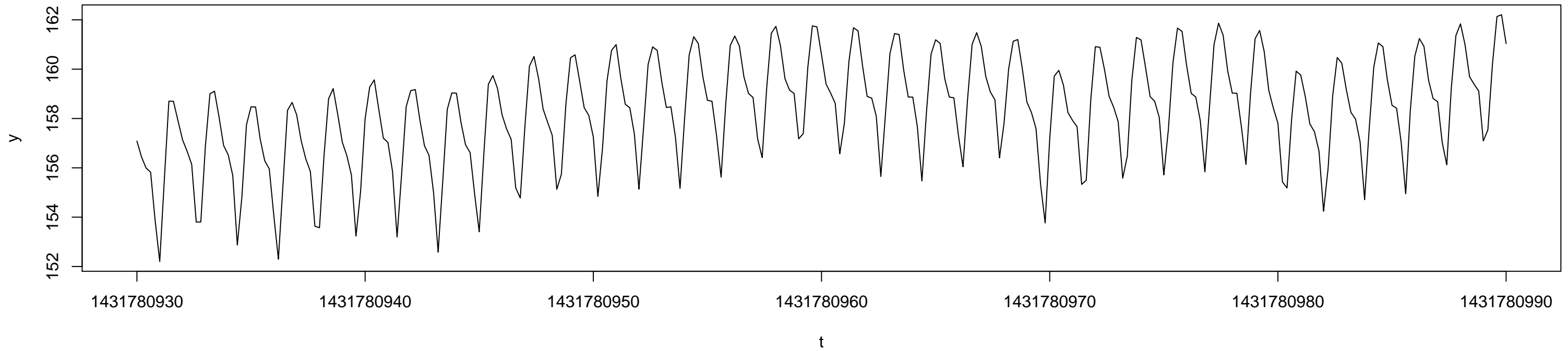
**Starts at h = 397716.892, Temperature = 32.8246220263307**



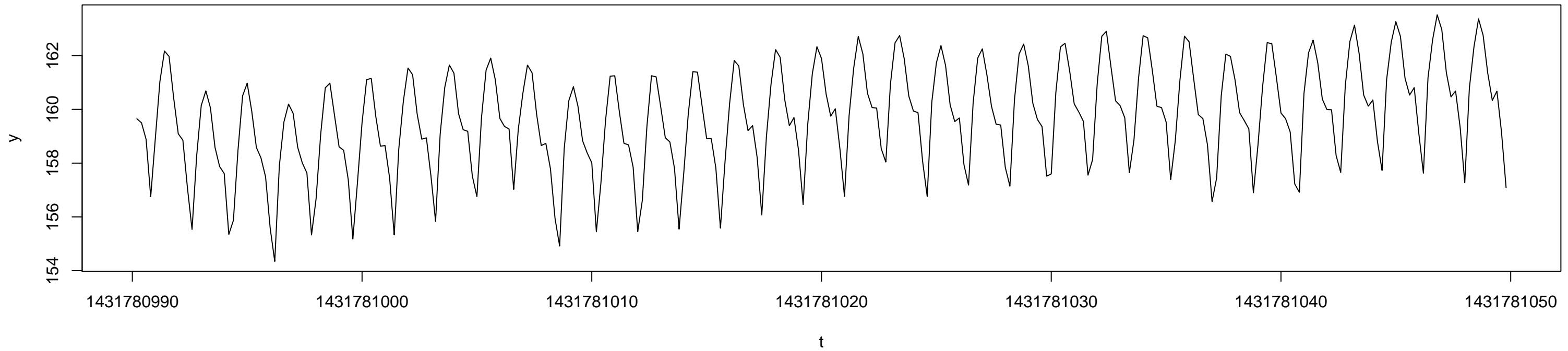
**Starts at h = 397716.908, Temperature = 32.9282699489306**



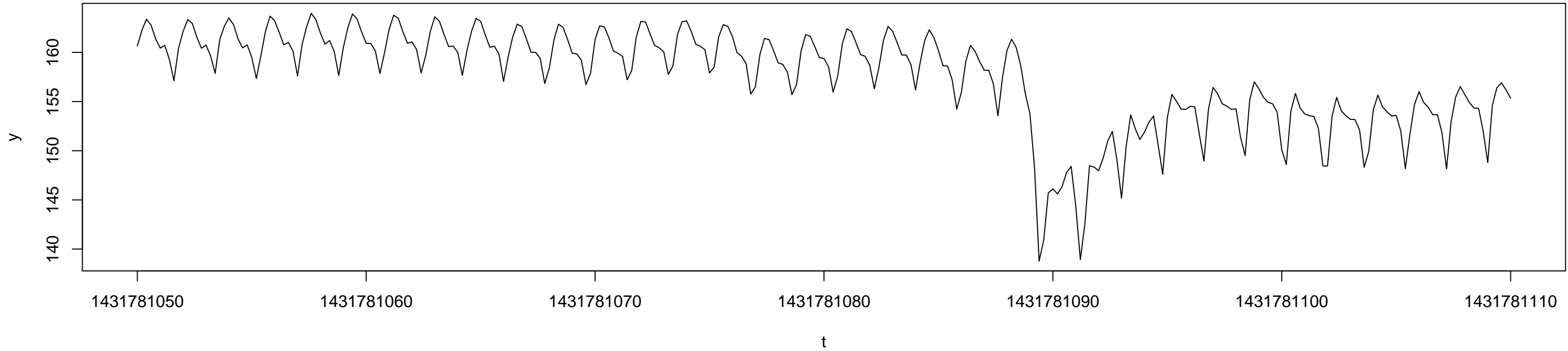
**Starts at h = 397716.925, Temperature = 32.849285787035**



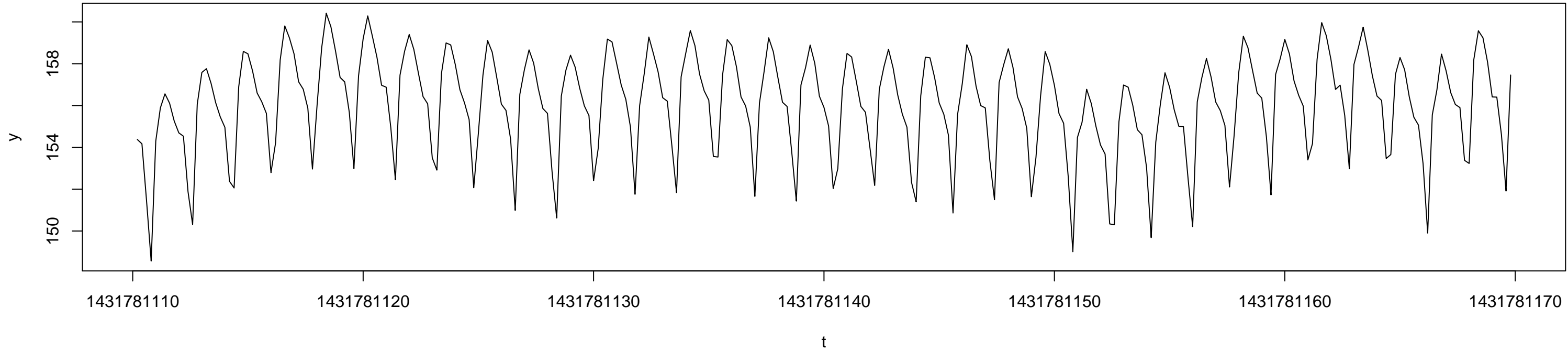
**Starts at h = 397716.942, Temperature = 32.8763118590388**



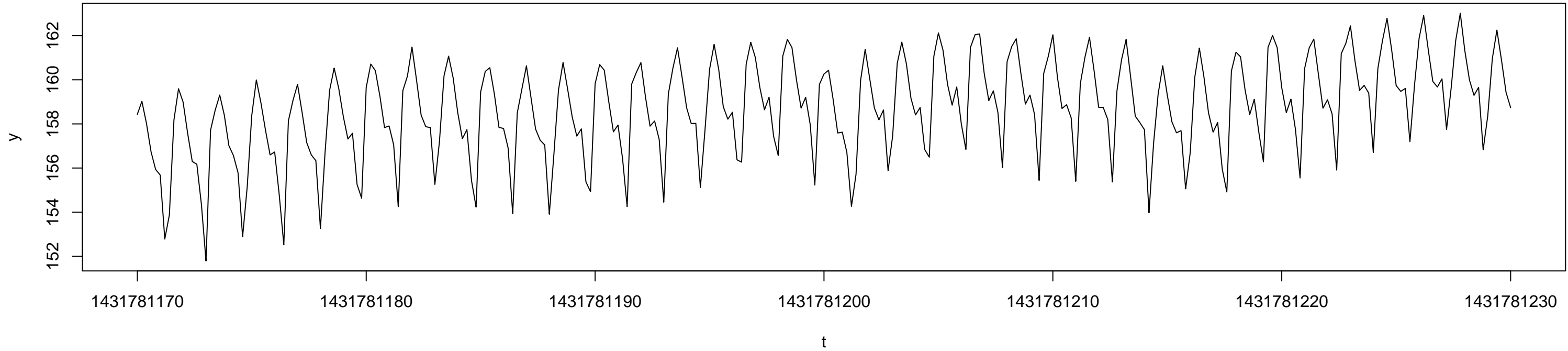
**Starts at h = 397716.958, Temperature = 33.1341303361539**



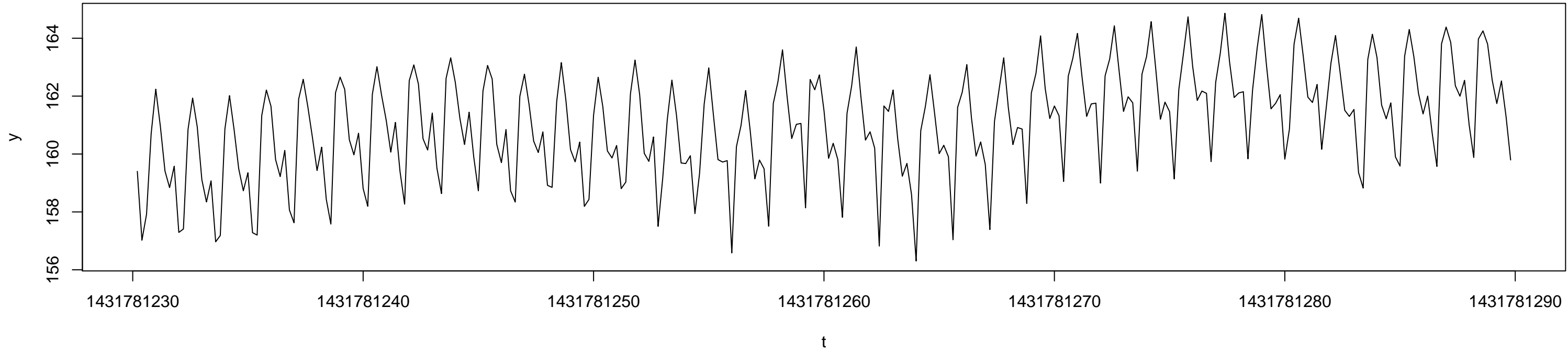
**Starts at h = 397716.975, Temperature = 32.9951227317385**



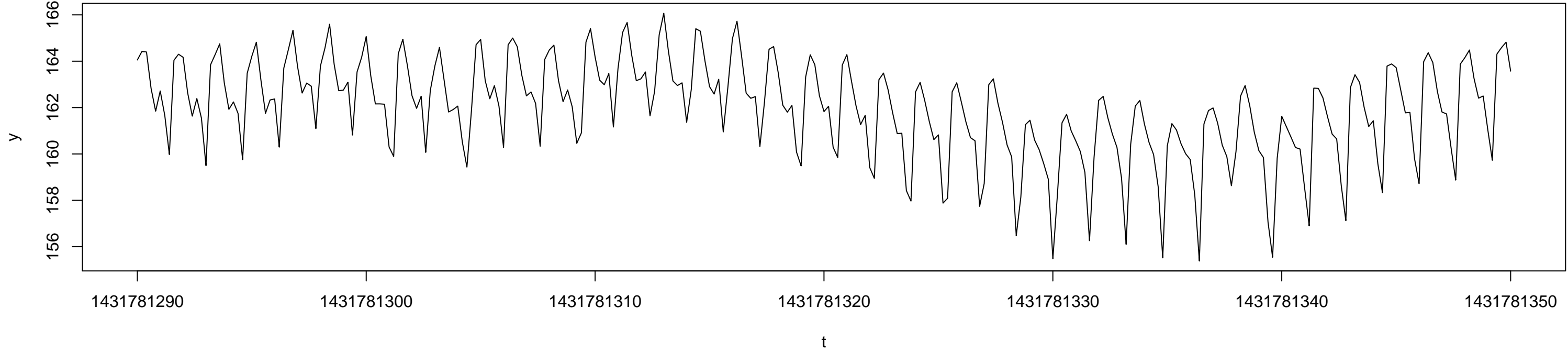
**Starts at h = 397716.992, Temperature = 32.9637814111371**



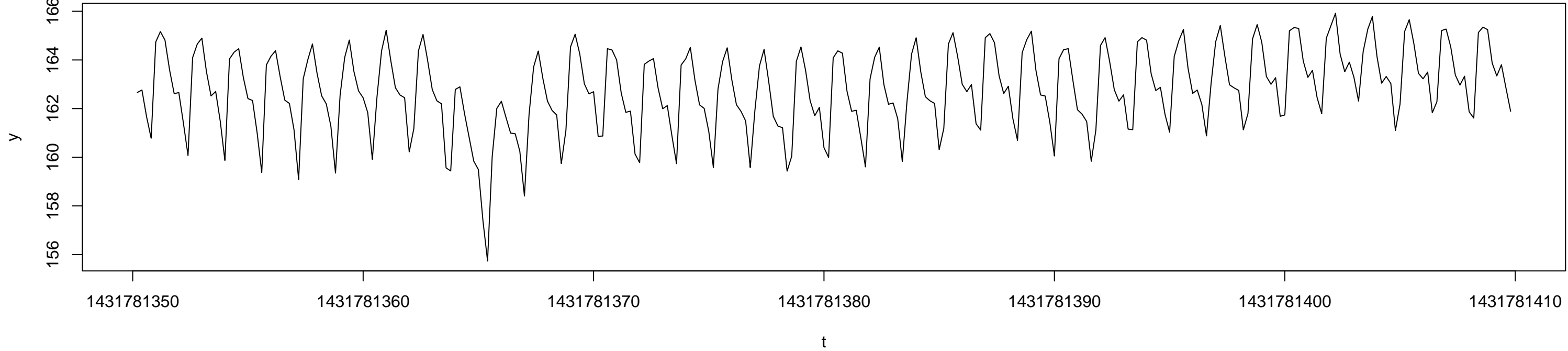
**Starts at h = 397717.008, Temperature = 32.92128887922**



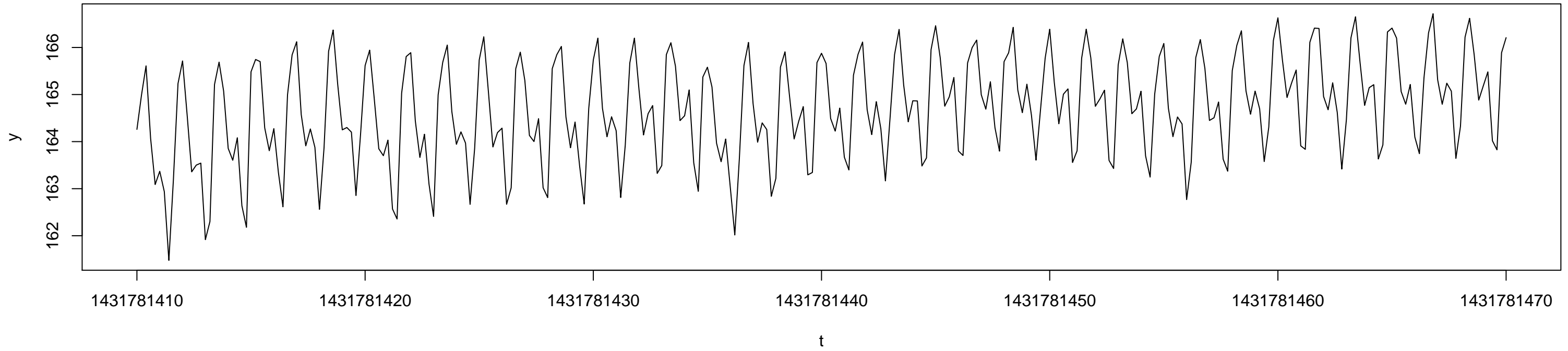
**Starts at h = 397717.025, Temperature = 32.8933753333506**



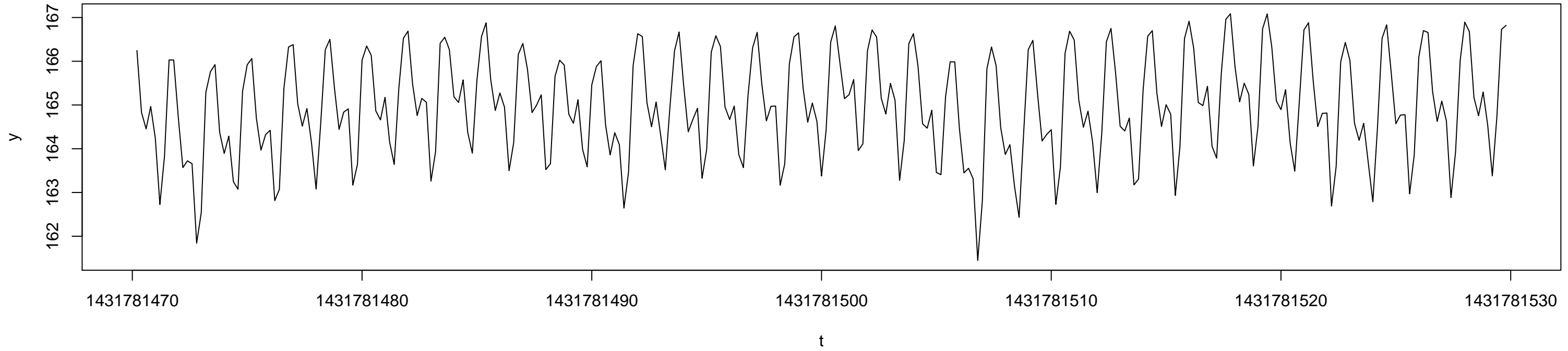
**Starts at h = 397717.042, Temperature = 32.93212902586**



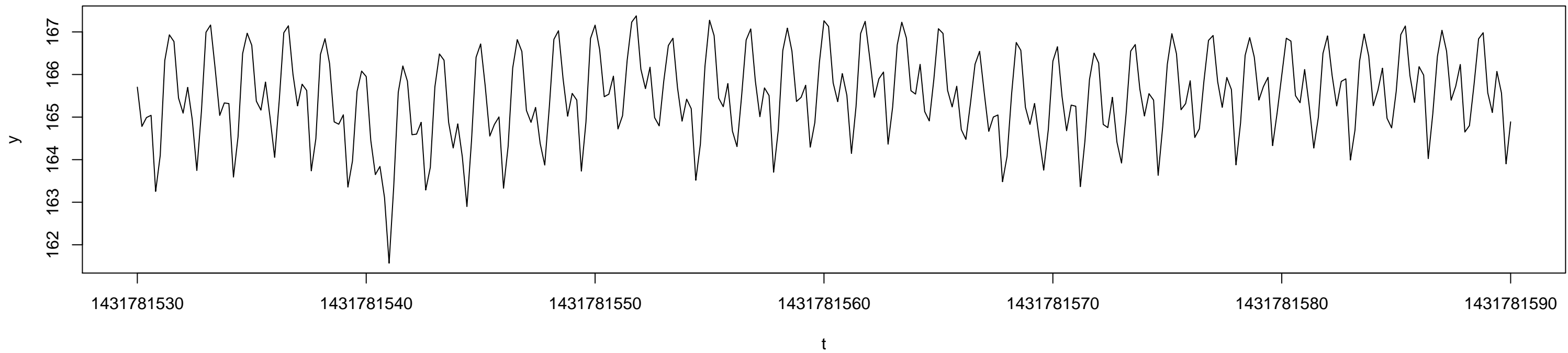
**Starts at h = 397717.058, Temperature = 32.838850017415**



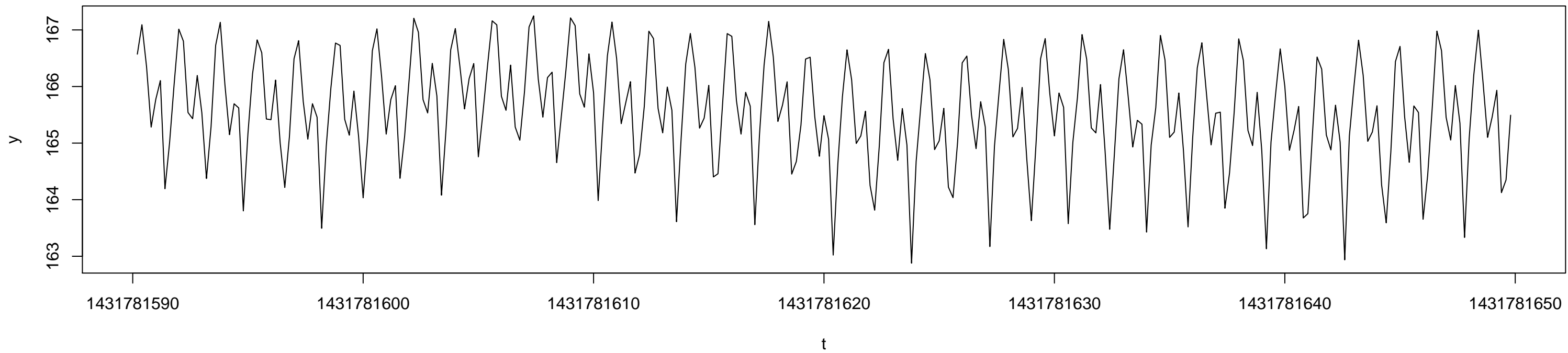
**Starts at h = 397717.075, Temperature = 32.9144055793357**



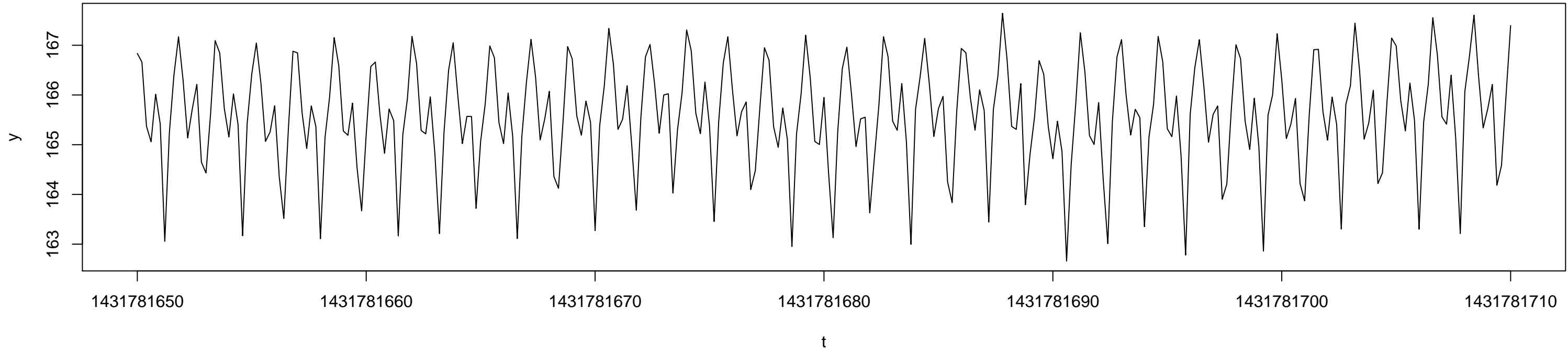
**Starts at h = 397717.092, Temperature = 33.1537335105921**



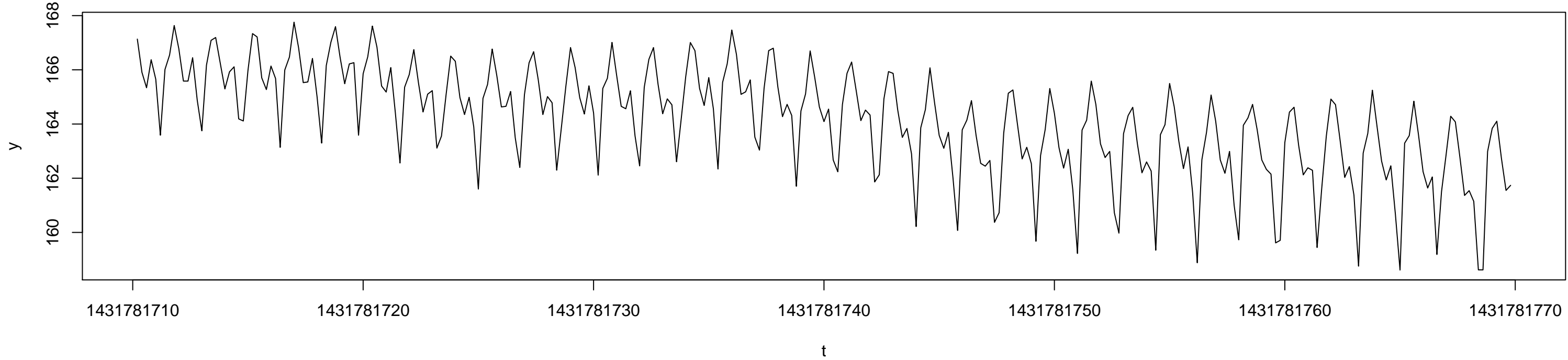
**Starts at h = 397717.108, Temperature = 32.8659991321979**



**Starts at h = 397717.125, Temperature = 32.9245402529873**

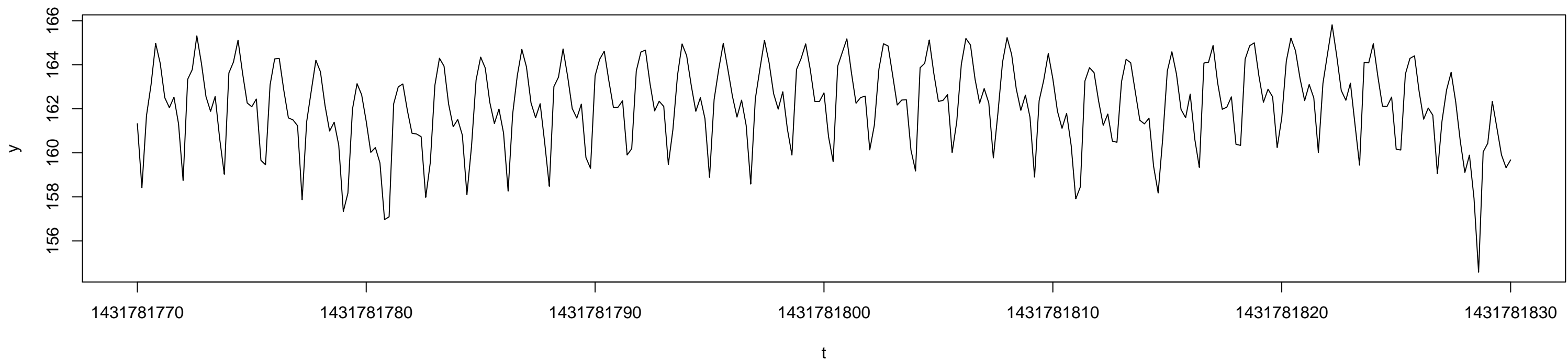


**Starts at h = 397717.142, Temperature = 32.7782897155158**

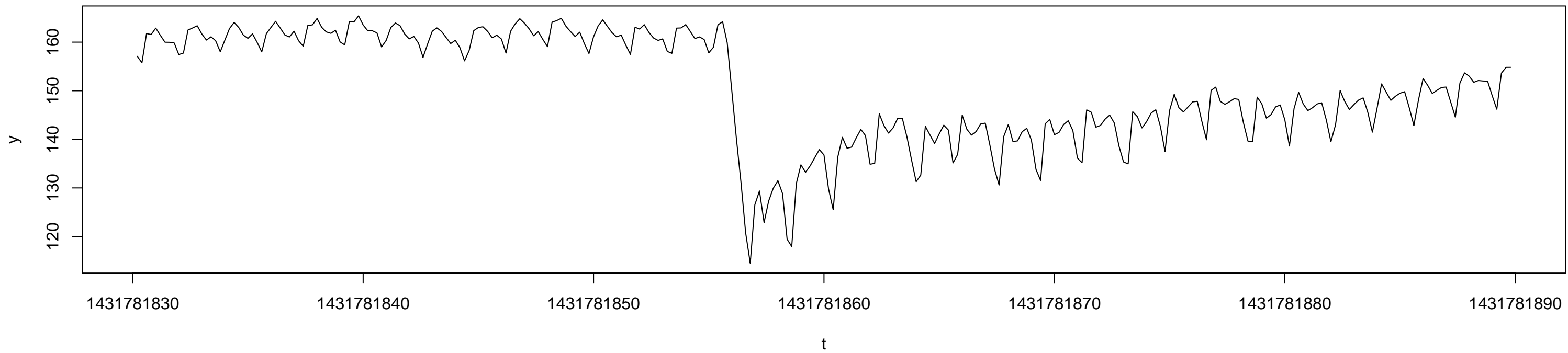




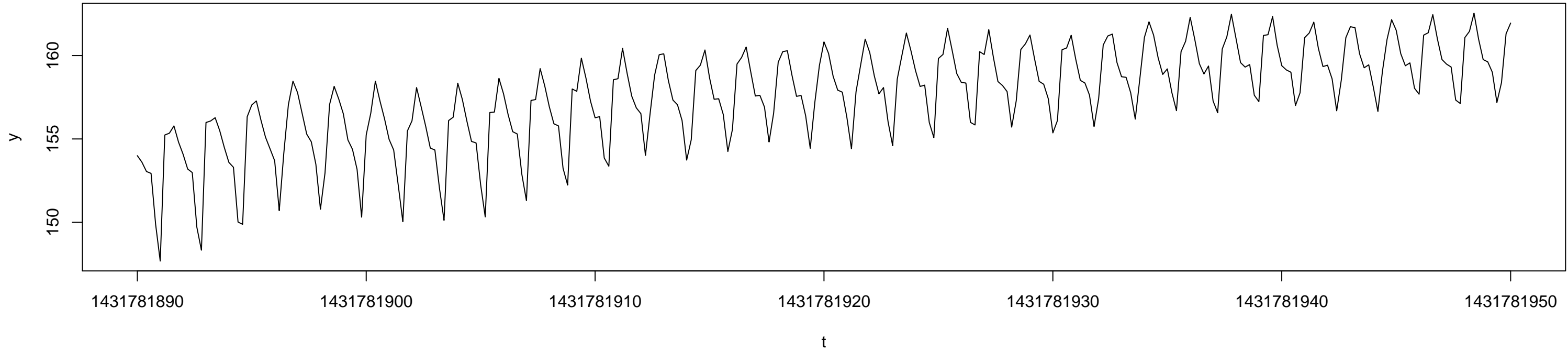
**Starts at h = 397717.158, Temperature = 32.8861455671219**



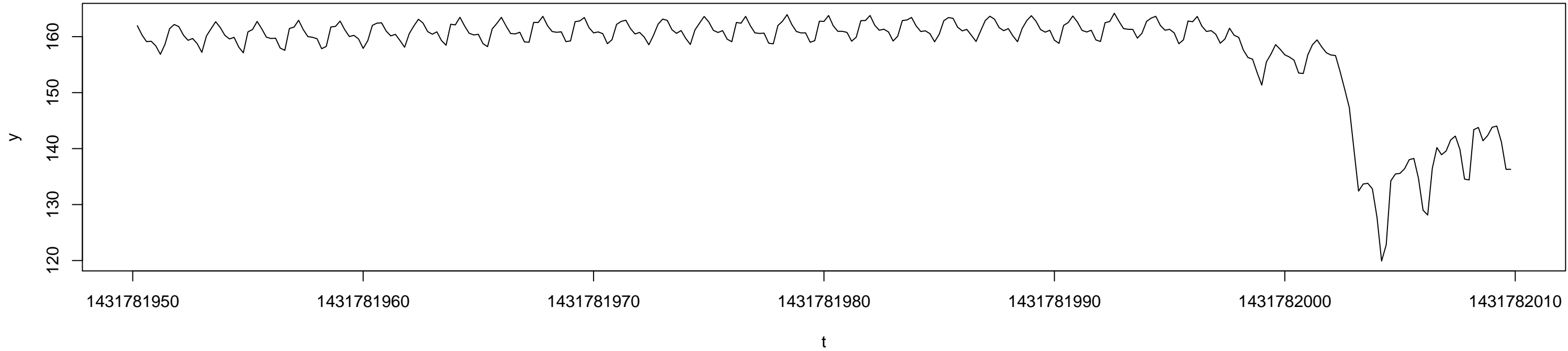
**Starts at h = 397717.175, Temperature = 32.822468801831**



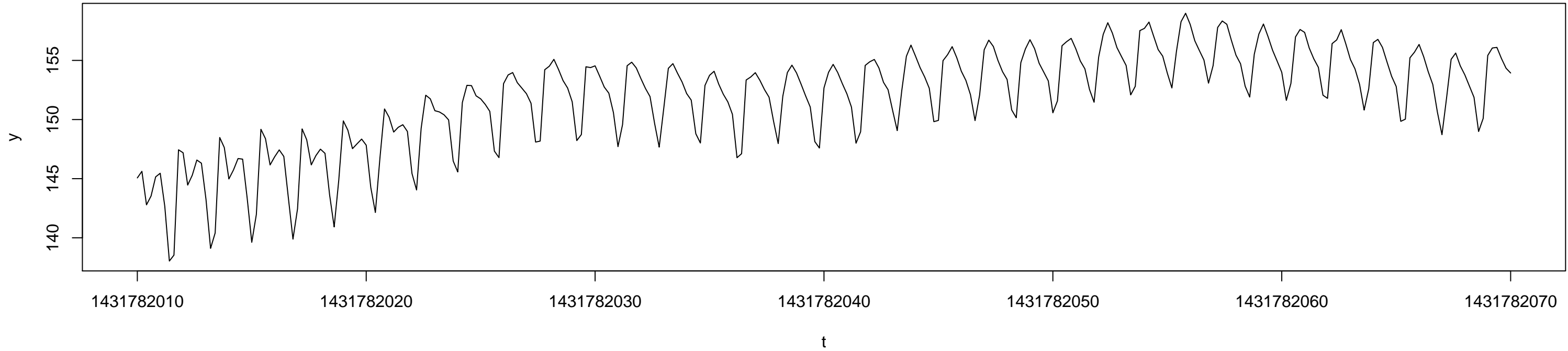
**Starts at h = 397717.192, Temperature = 32.8347332809089**



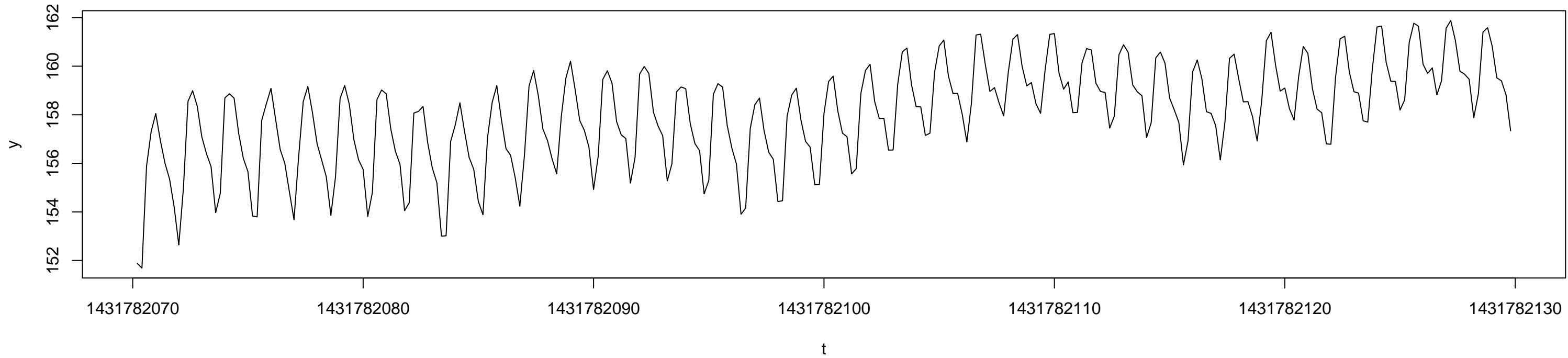
**Starts at h = 397717.208, Temperature = 33.0815256017639**



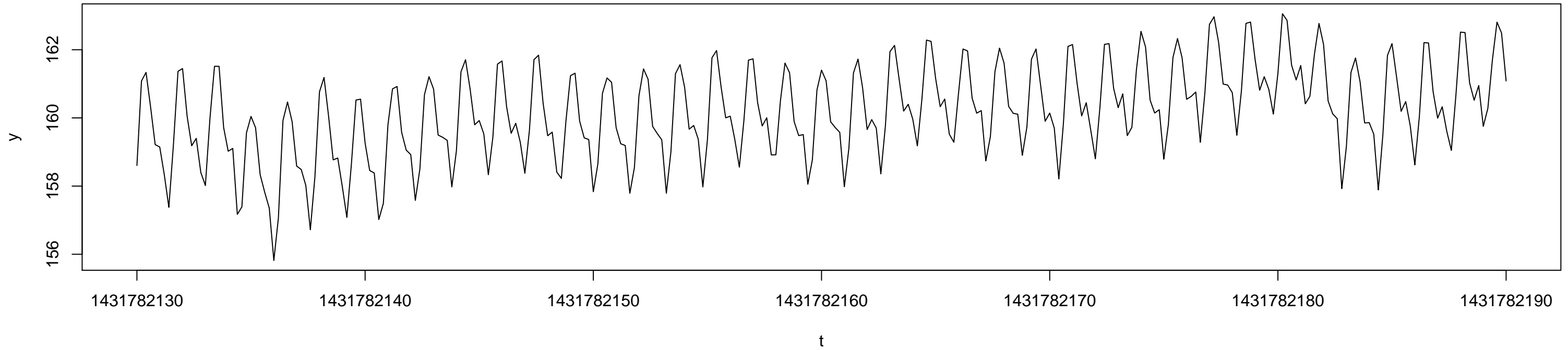
**Starts at h = 397717.225, Temperature = 33.0658089238749**



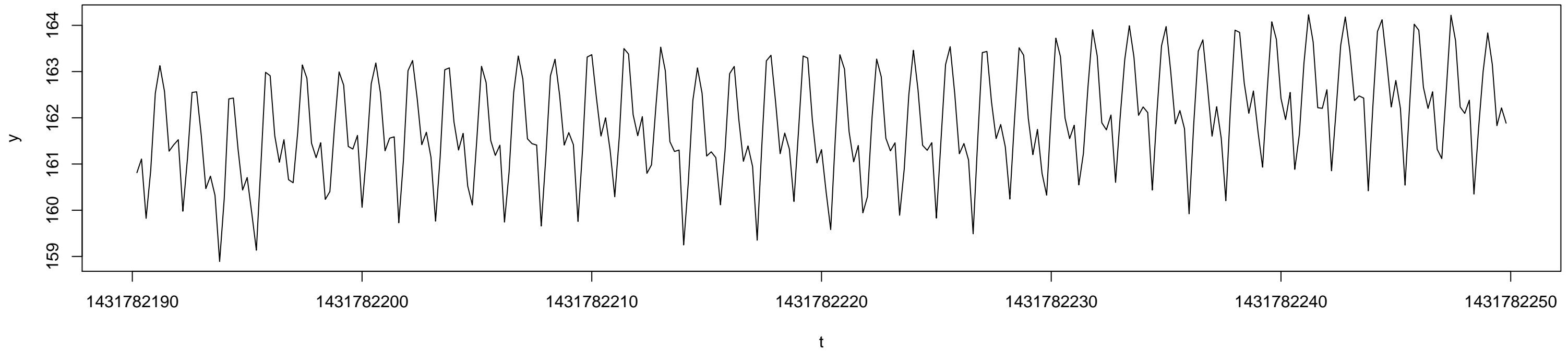
**Starts at h = 397717.242, Temperature = 32.792355232232**



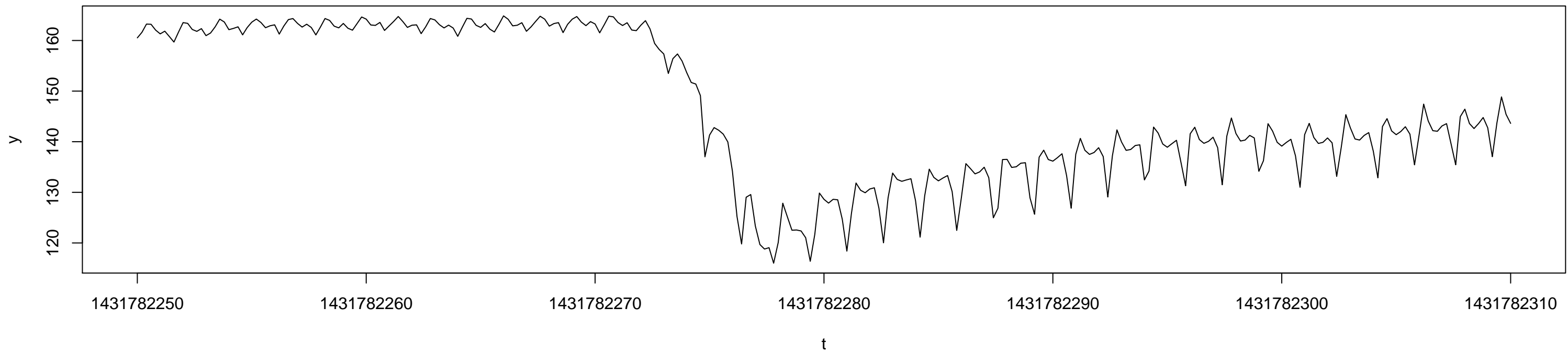
**Starts at h = 397717.258, Temperature = 32.907534019841**



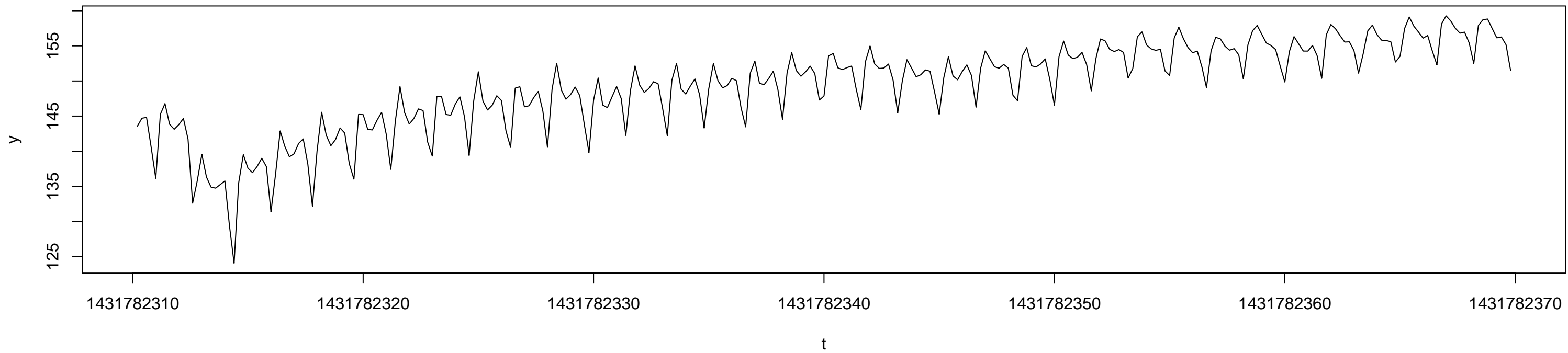
**Starts at h = 397717.275, Temperature = 32.8542969187128**



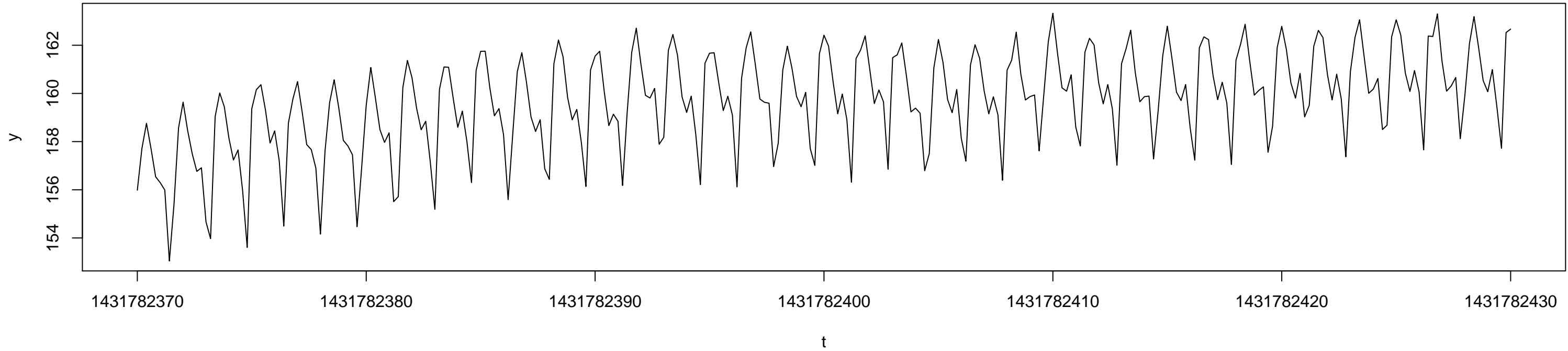
**Starts at h = 397717.292, Temperature = 32.7957781236851**



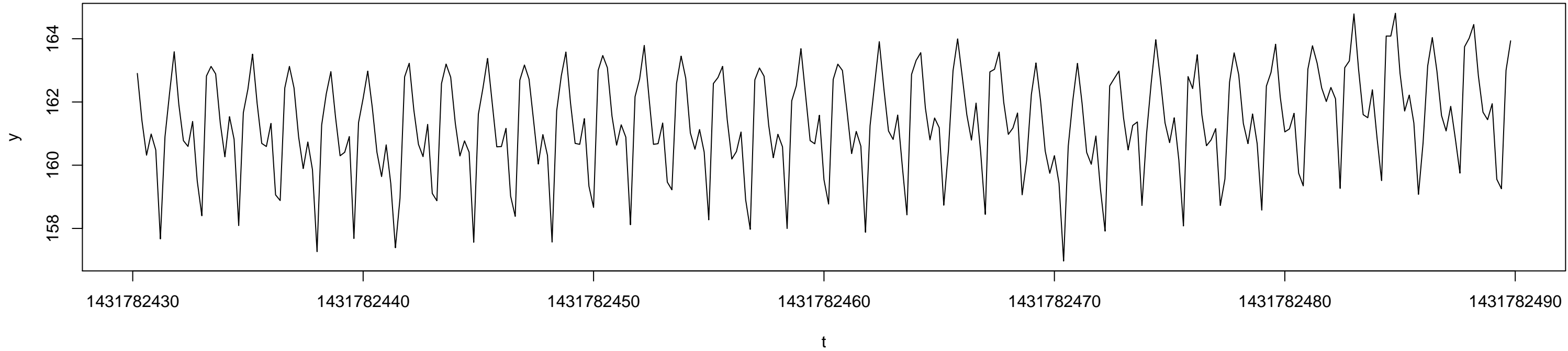
**Starts at h = 397717.308, Temperature = 32.8119818312779**



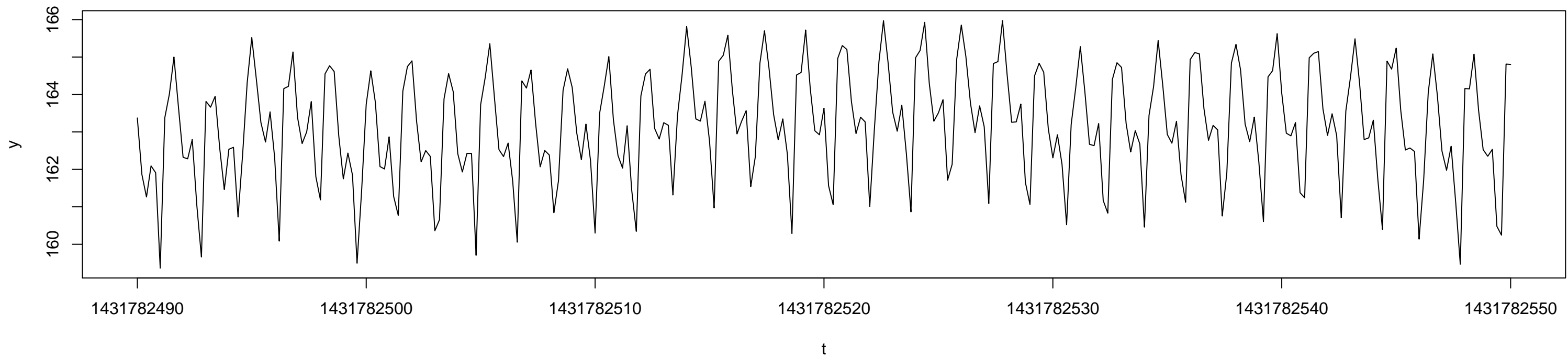
**Starts at h = 397717.325, Temperature = 33.1109330773326**



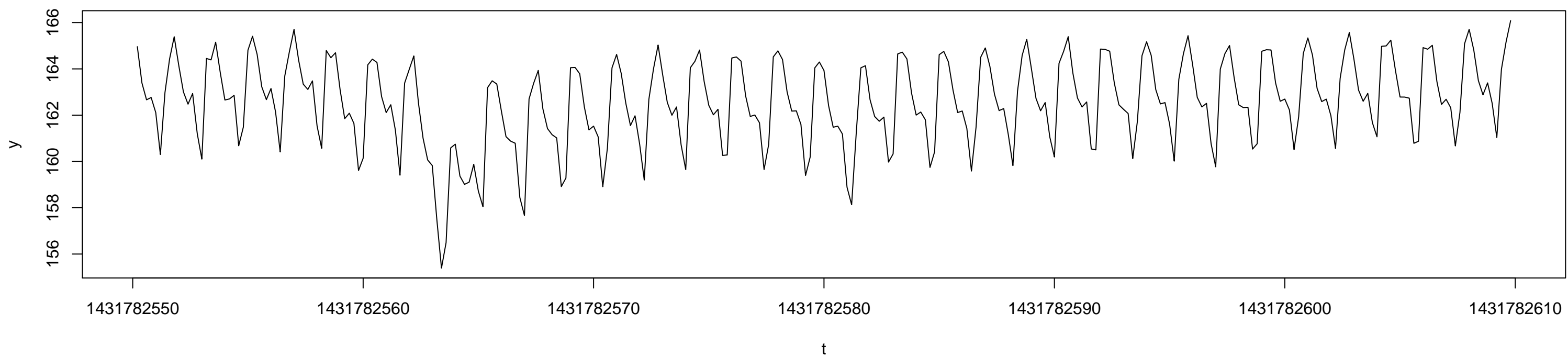
**Starts at h = 397717.342, Temperature = 33.0531430304395**



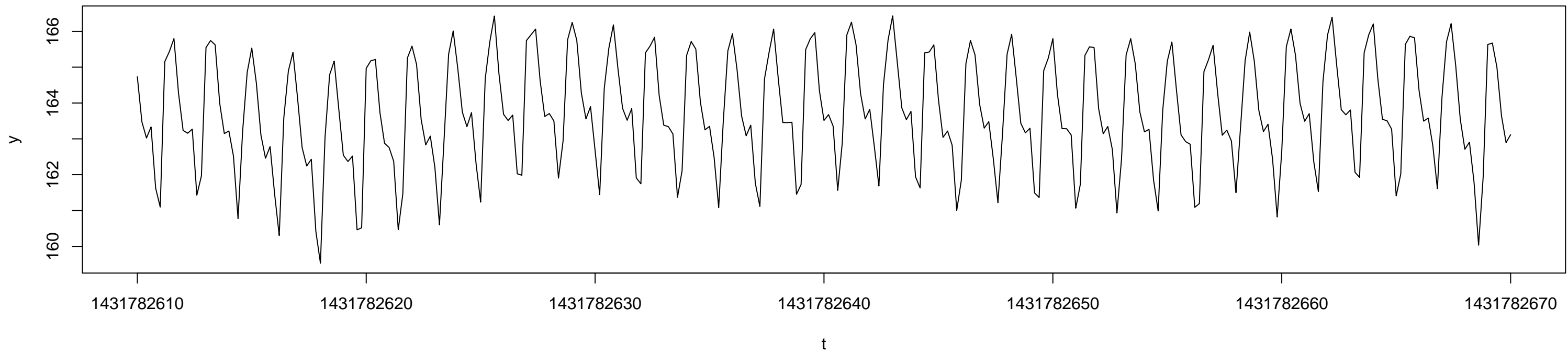
**Starts at h = 397717.358, Temperature = 32.7916147654223**



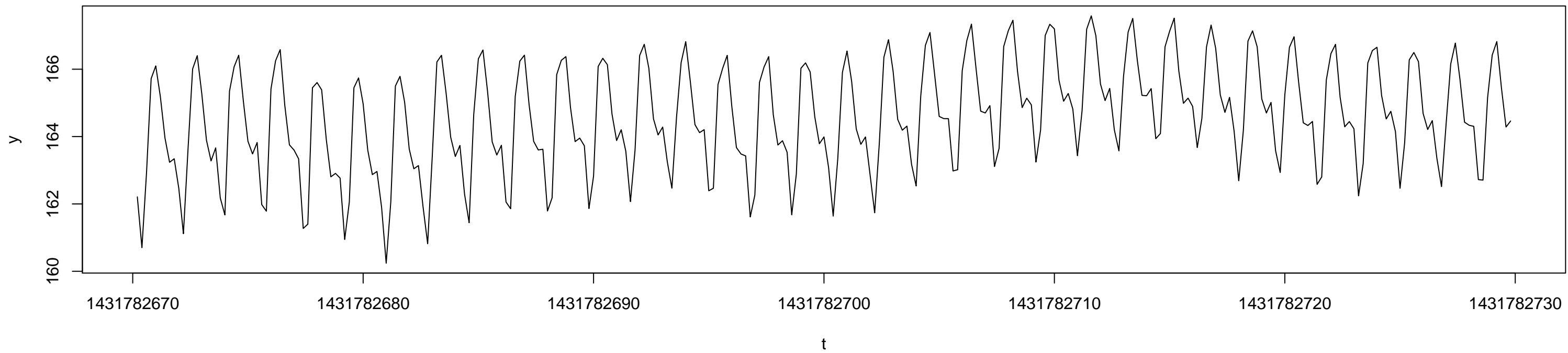
**Starts at h = 397717.375, Temperature = 32.8272629134243**



**Starts at h = 397717.392, Temperature = 32.7903130267019**

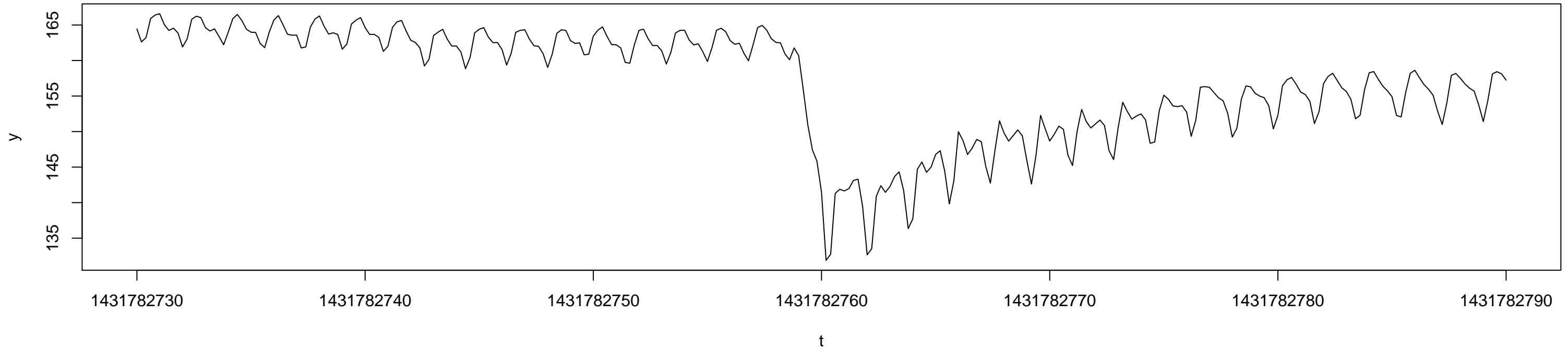


**Starts at h = 397717.408, Temperature = 32.8462969895285**

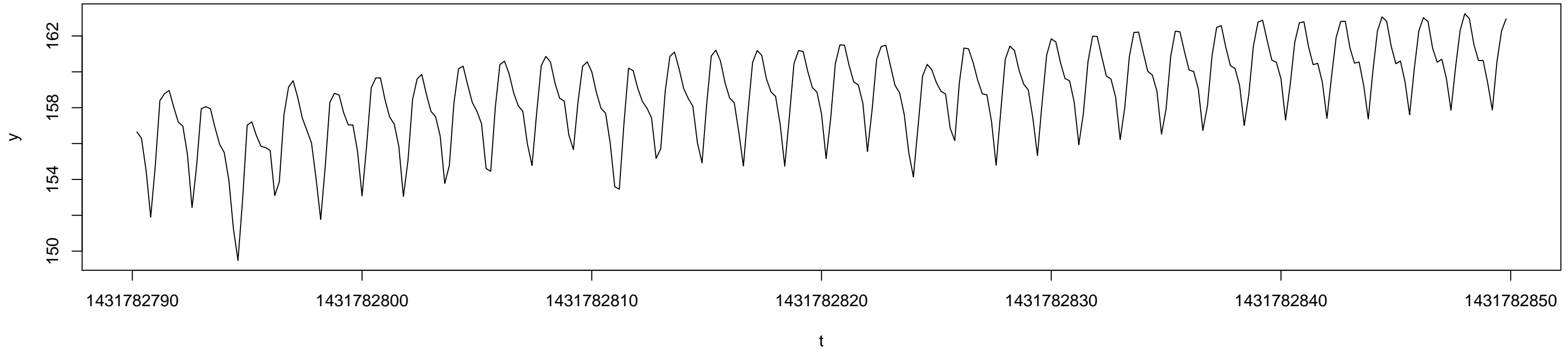




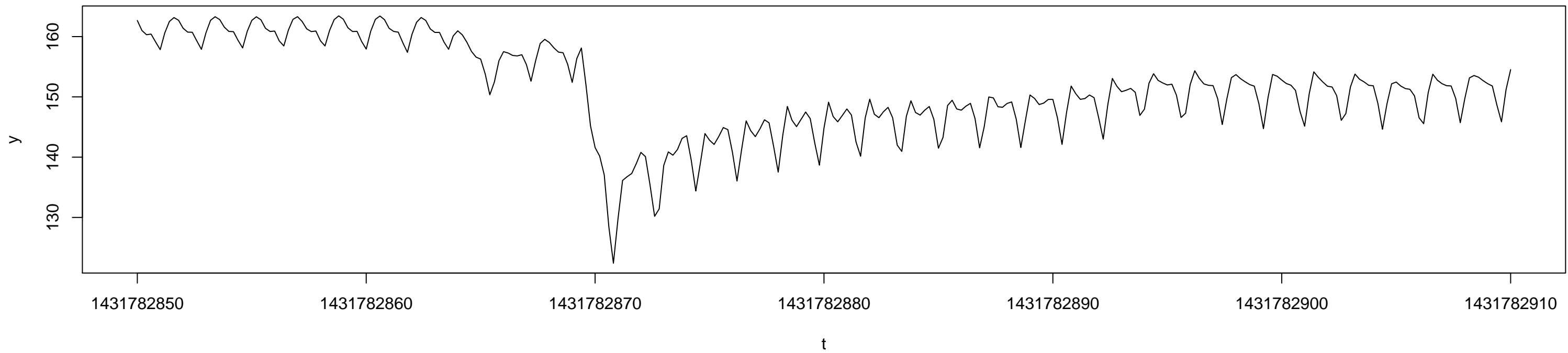
**Starts at h = 397717.425, Temperature = 32.908860257631**



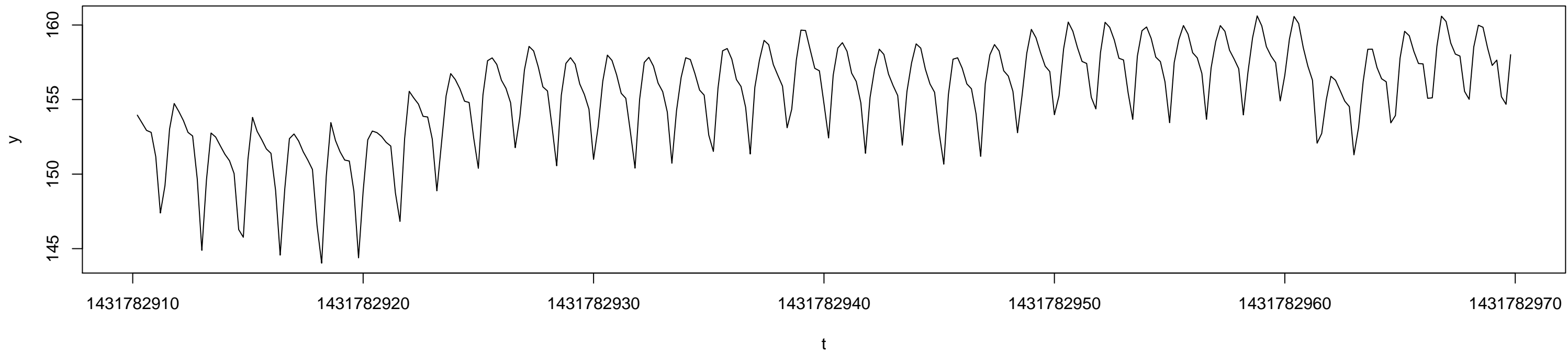
**Starts at h = 397717.442, Temperature = 32.8501510199894**



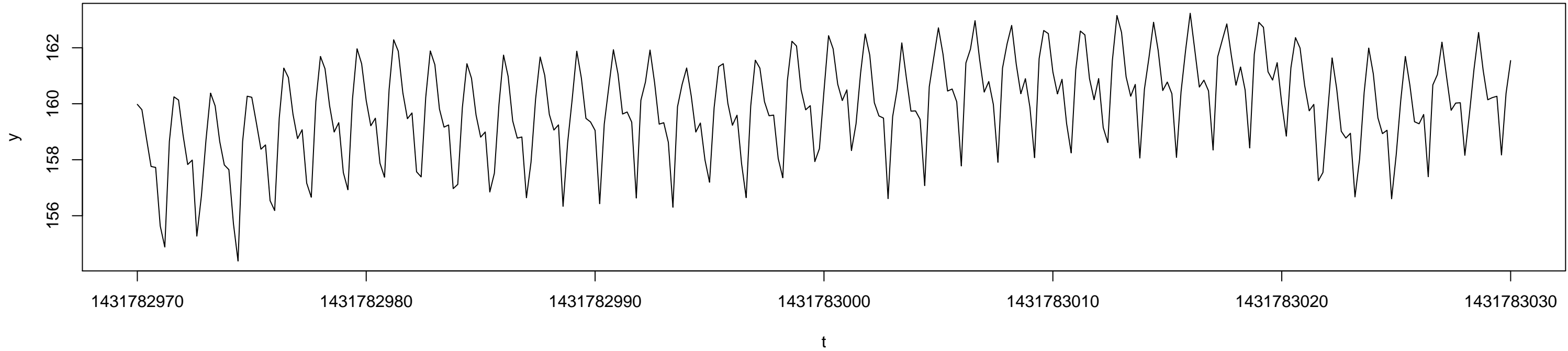
**Starts at h = 397717.458, Temperature = 33.0845780183407**



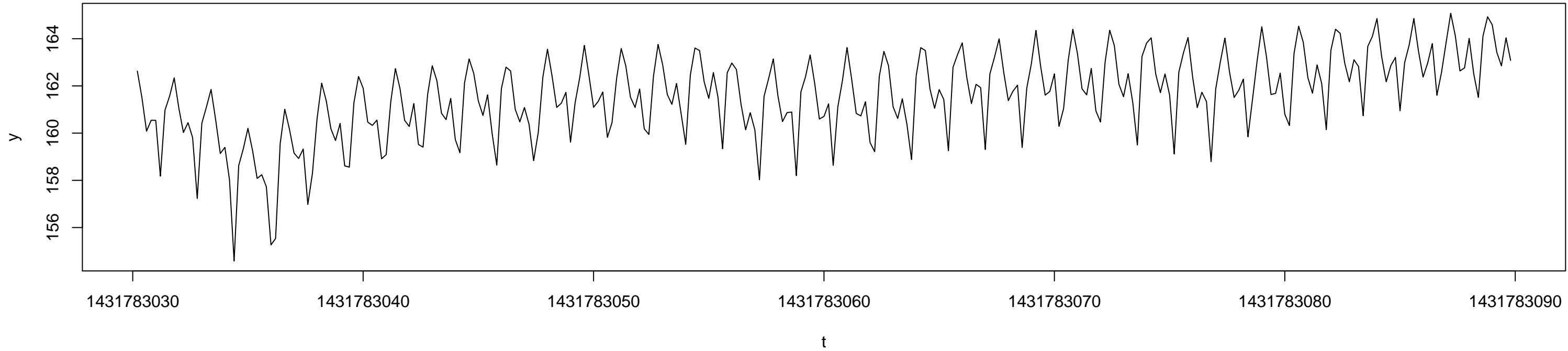
**Starts at h = 397717.475, Temperature = 33.0313160180779**



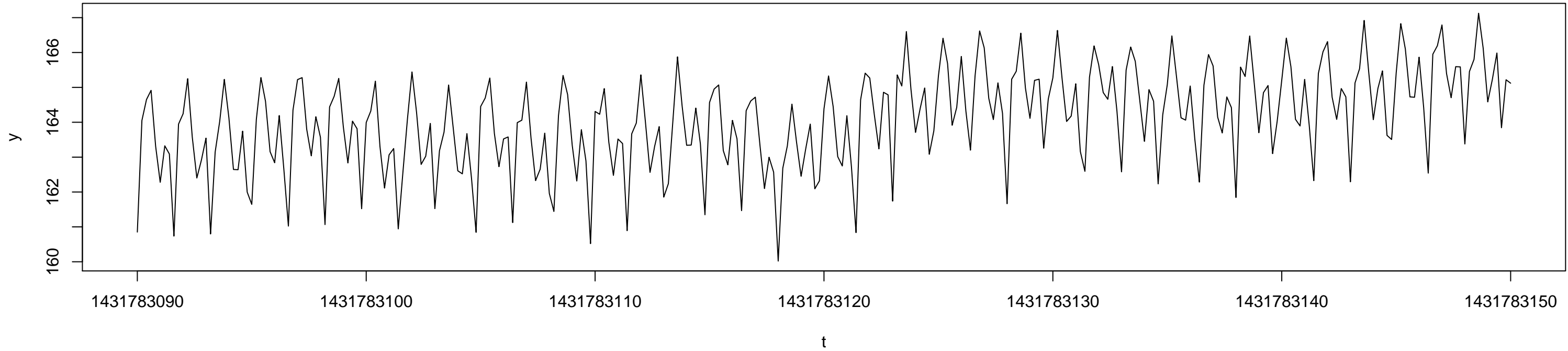
**Starts at h = 397717.492, Temperature = 32.8917273030532**



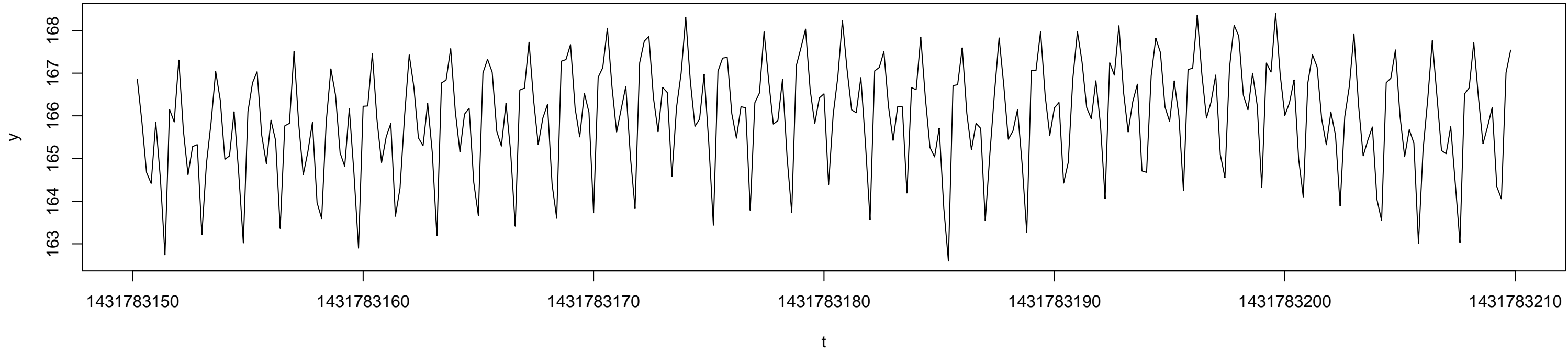
**Starts at h = 397717.508, Temperature = 32.8410041913257**



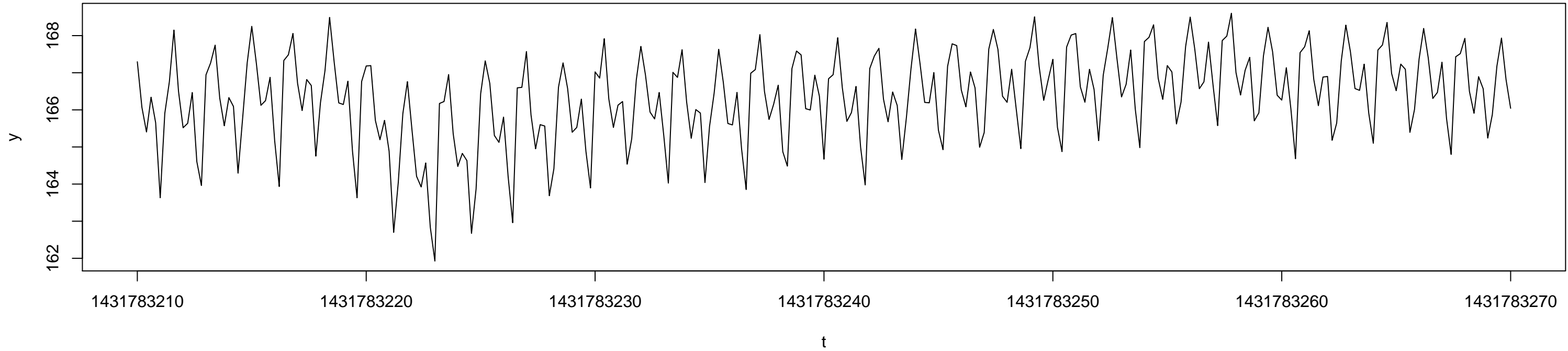
**Starts at h = 397717.525, Temperature = 32.8606806445388**



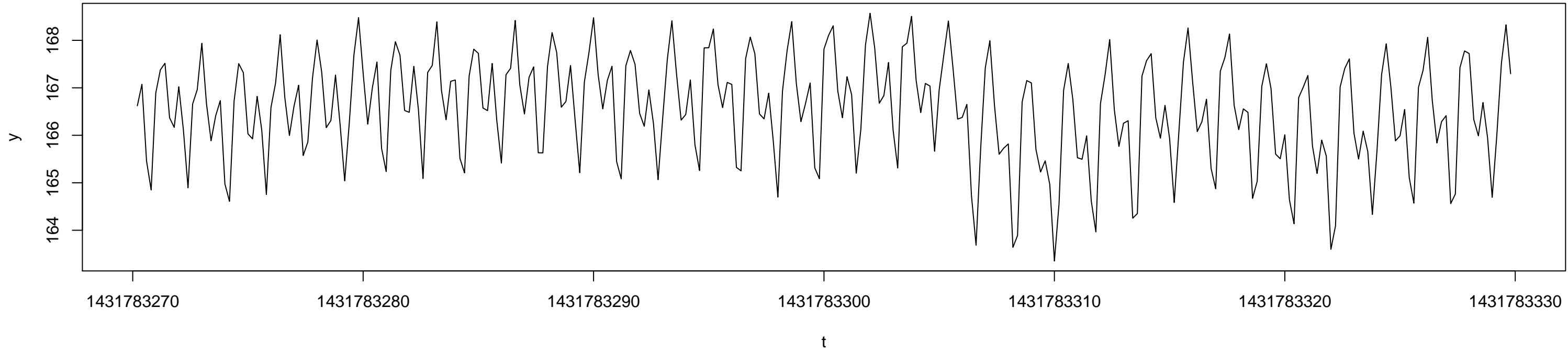
**Starts at h = 397717.542, Temperature = 32.8860242451772**



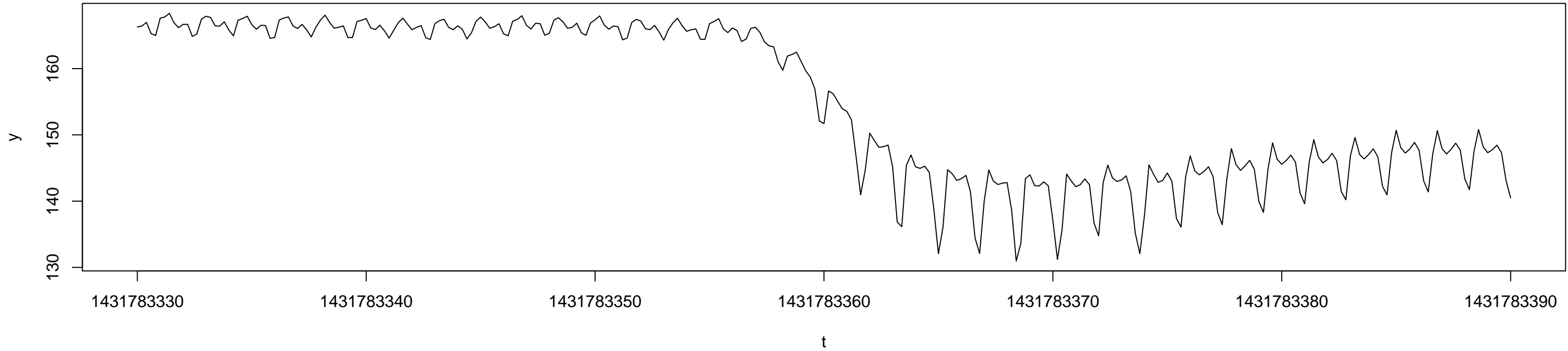
**Starts at h = 397717.558, Temperature = 32.9432772080022**



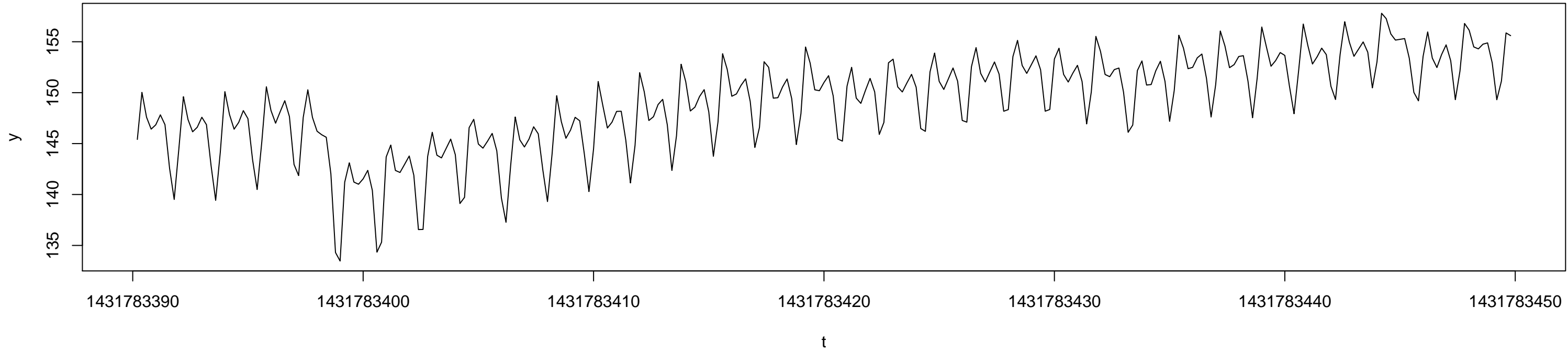
**Starts at h = 397717.575, Temperature = 32.8741768296897**



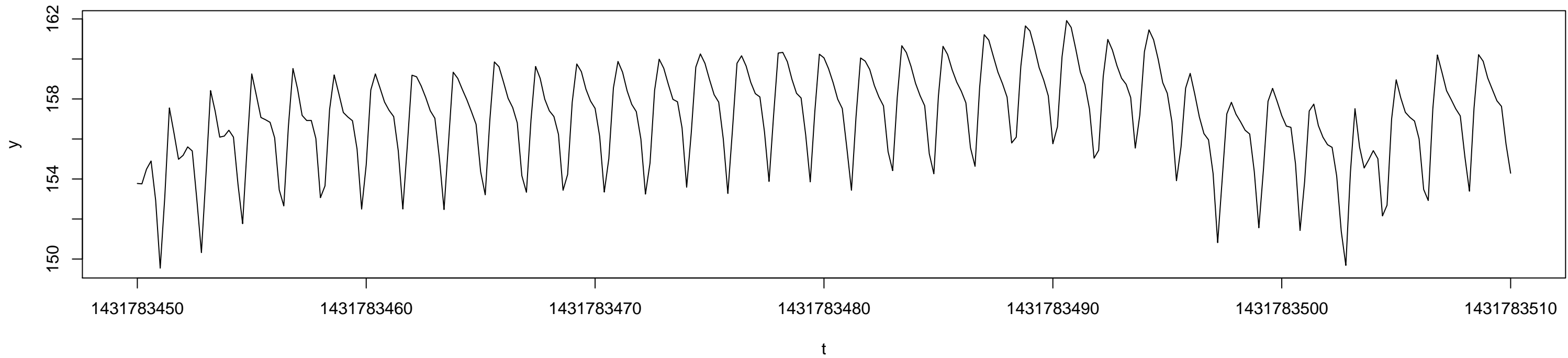
**Starts at h = 397717.592, Temperature = 33.1239583619721**



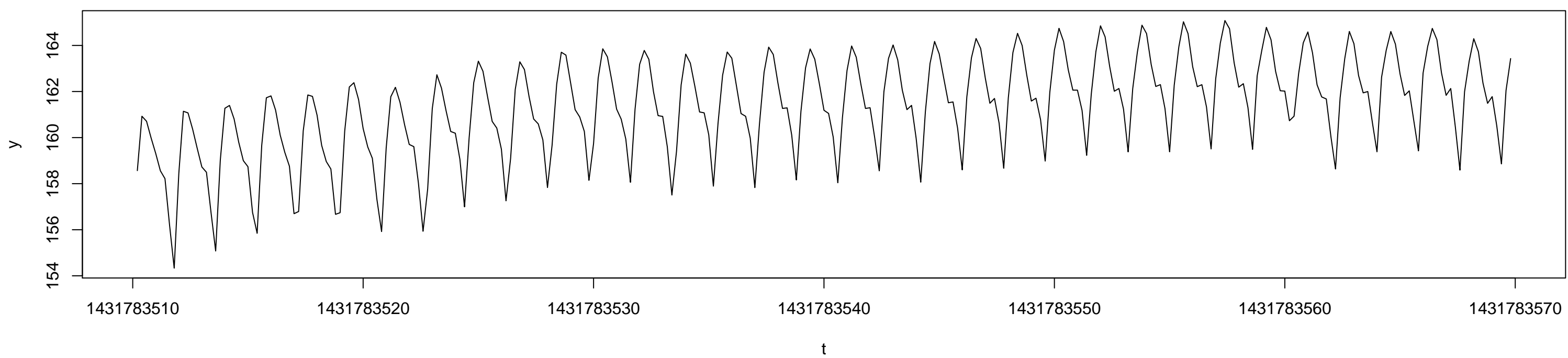
**Starts at h = 397717.608, Temperature = 32.9615260808678**



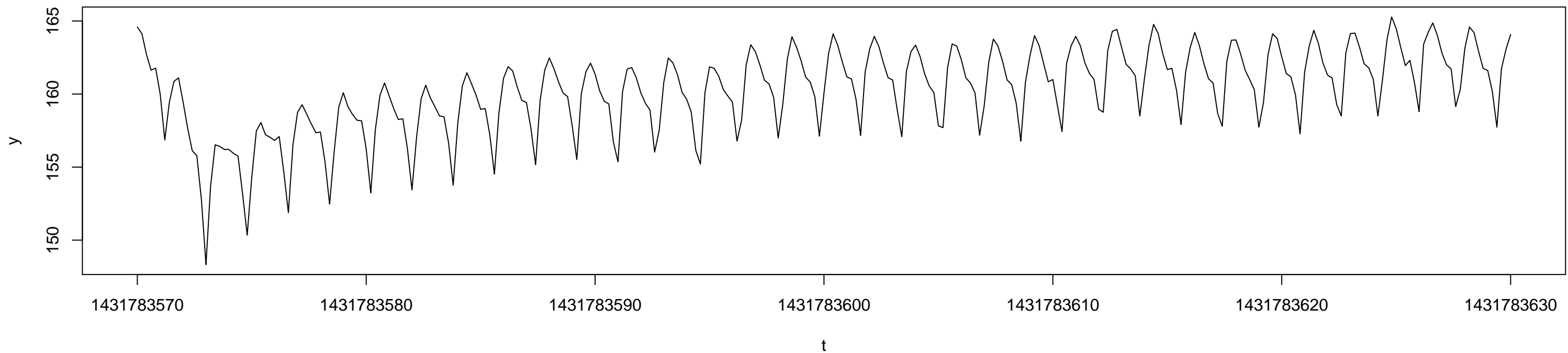
**Starts at h = 397717.625, Temperature = 32.8895498542337**



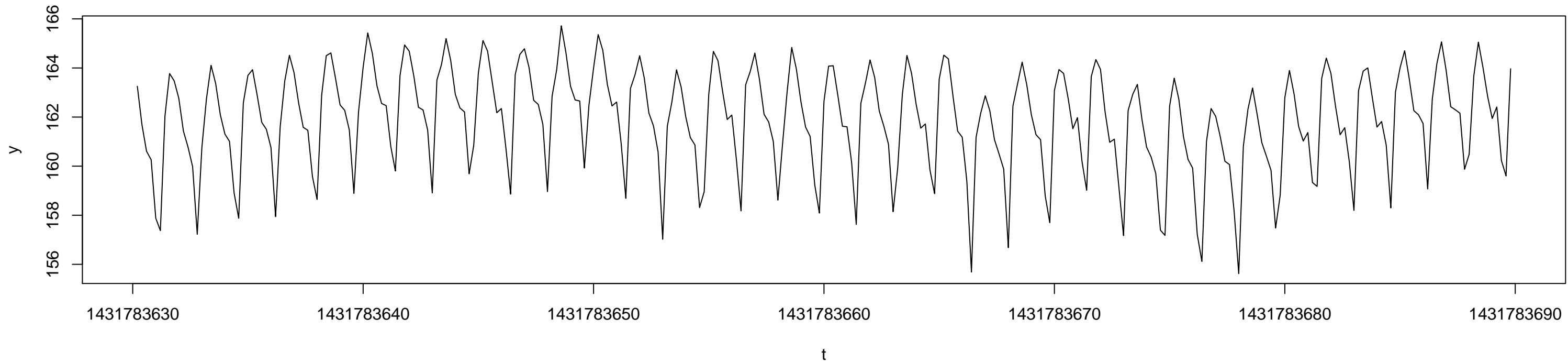
**Starts at h = 397717.642, Temperature = 32.8528025239355**



**Starts at h = 397717.658, Temperature = 32.8560260920685**

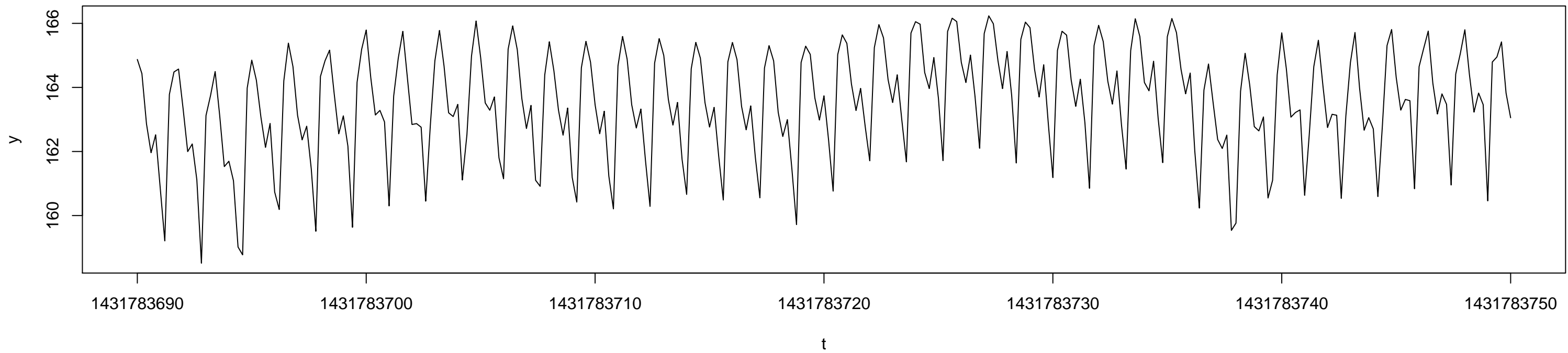


**Starts at h = 397717.675, Temperature = 32.846603568209**

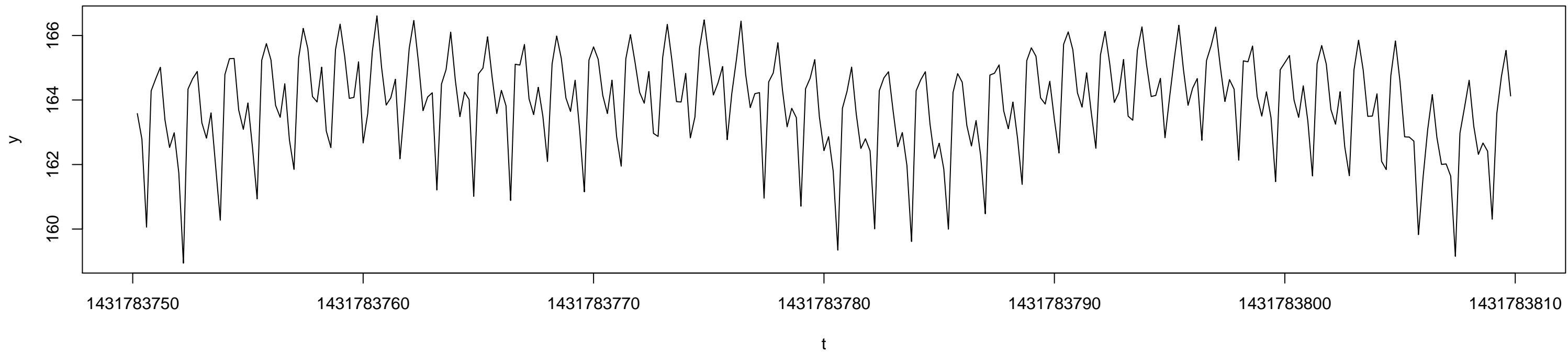




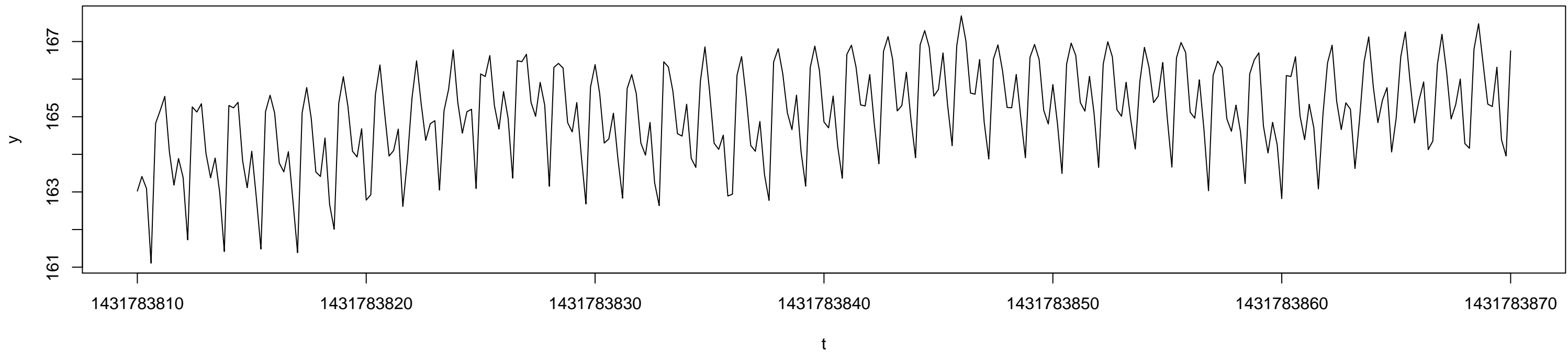
**Starts at h = 397717.692, Temperature = 32.8728733971933**



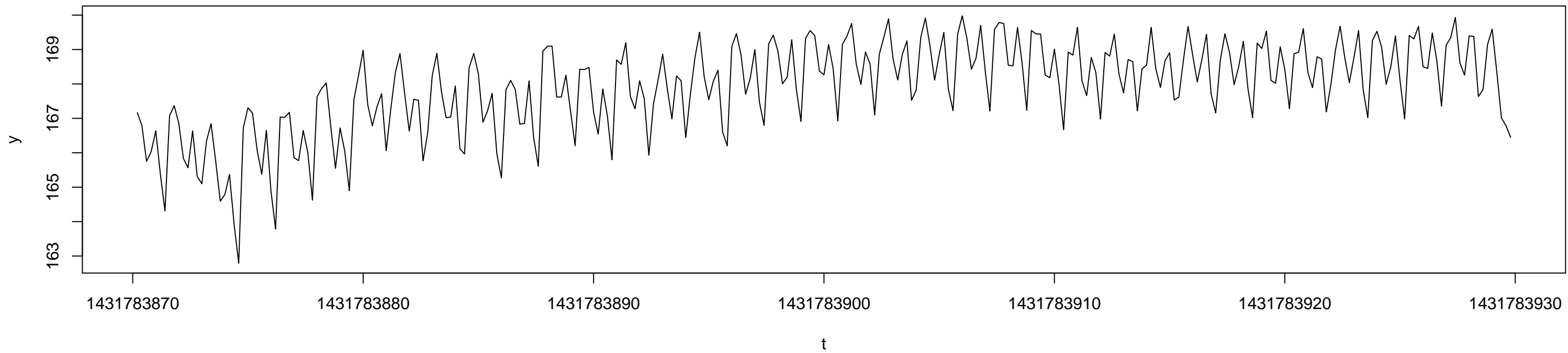
**Starts at h = 397717.708, Temperature = 33.0043088975316**



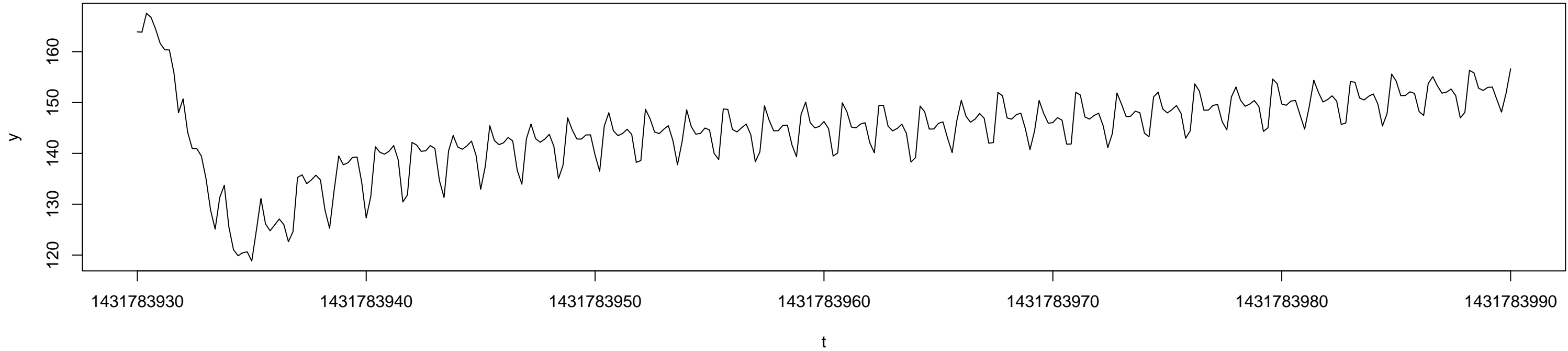
**Starts at h = 397717.725, Temperature = 33.1161473503606**



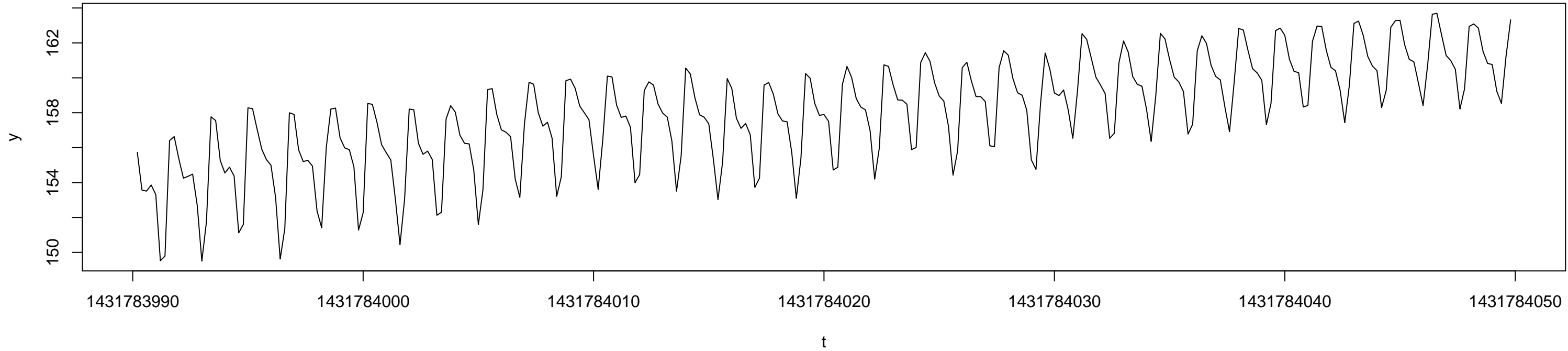
**Starts at h = 397717.742, Temperature = 32.9094057540833**



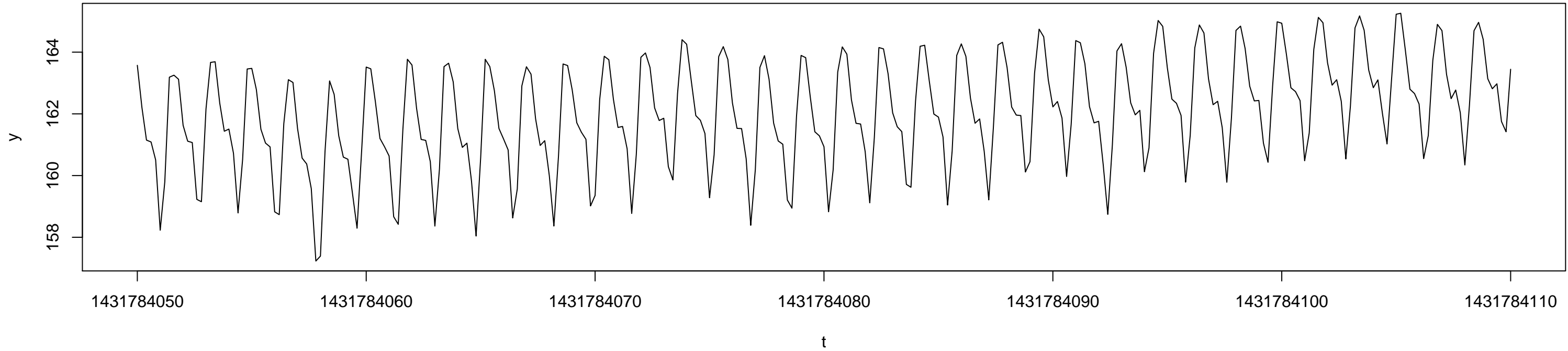
**Starts at h = 397717.758, Temperature = 32.8339959567086**



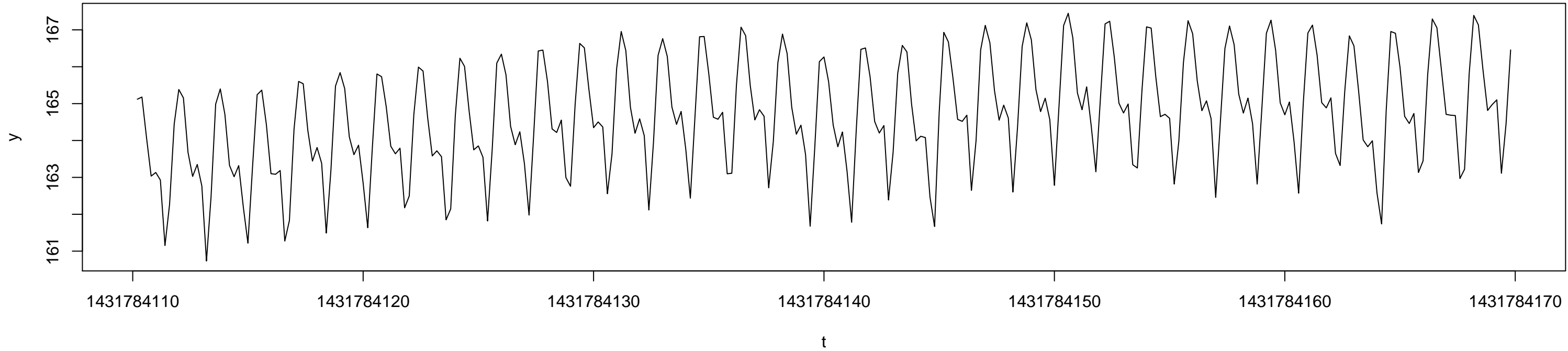
**Starts at h = 397717.775, Temperature = 32.8082298438792**



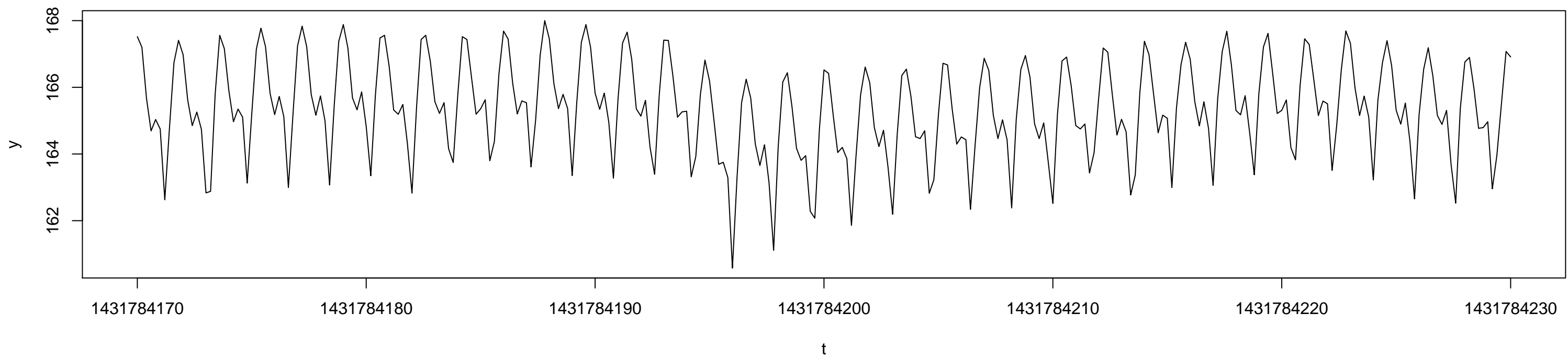
**Starts at h = 397717.792, Temperature = 32.8445232359359**



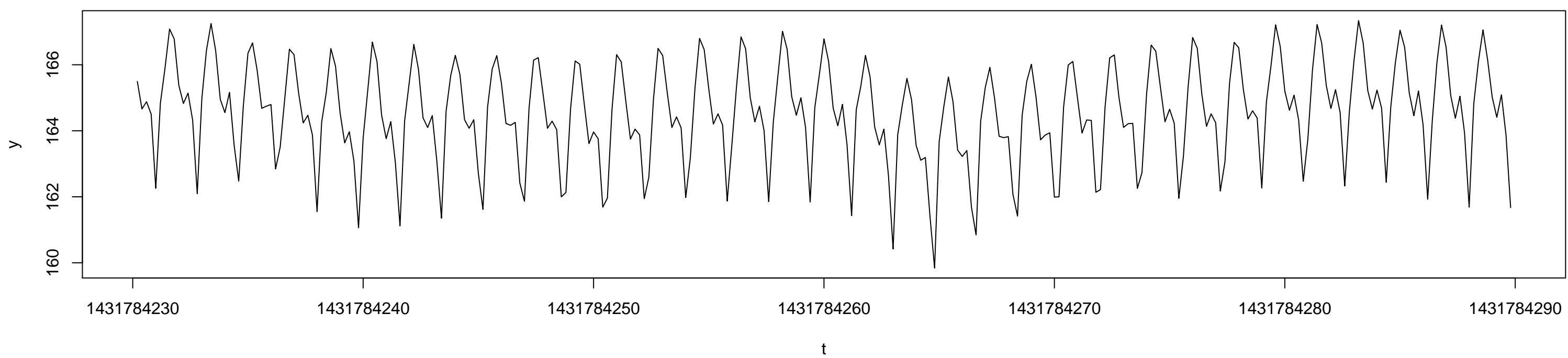
**Starts at h = 397717.808, Temperature = 32.8619949117858**



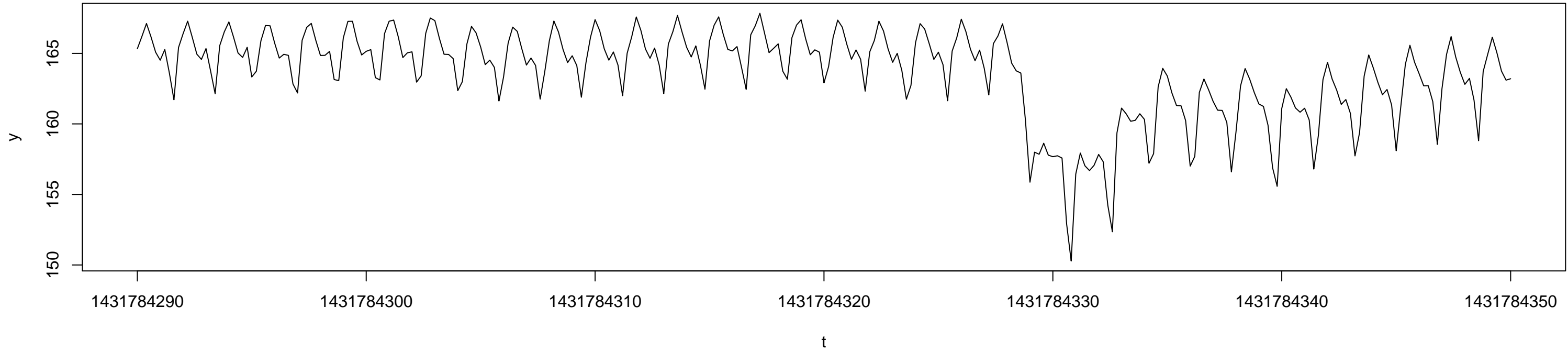
**Starts at h = 397717.825, Temperature = 32.8472506124266**



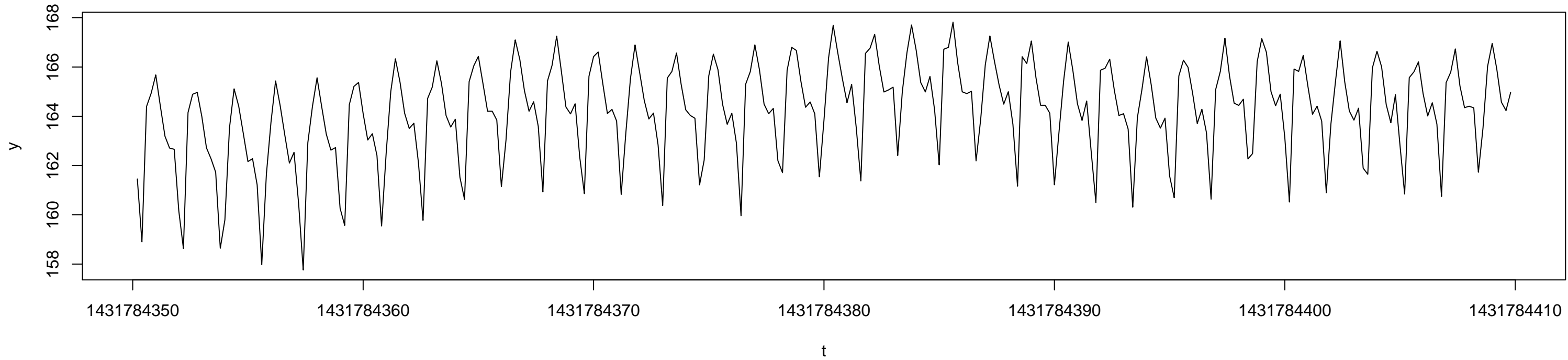
**Starts at h = 397717.842, Temperature = 33.0743158836373**



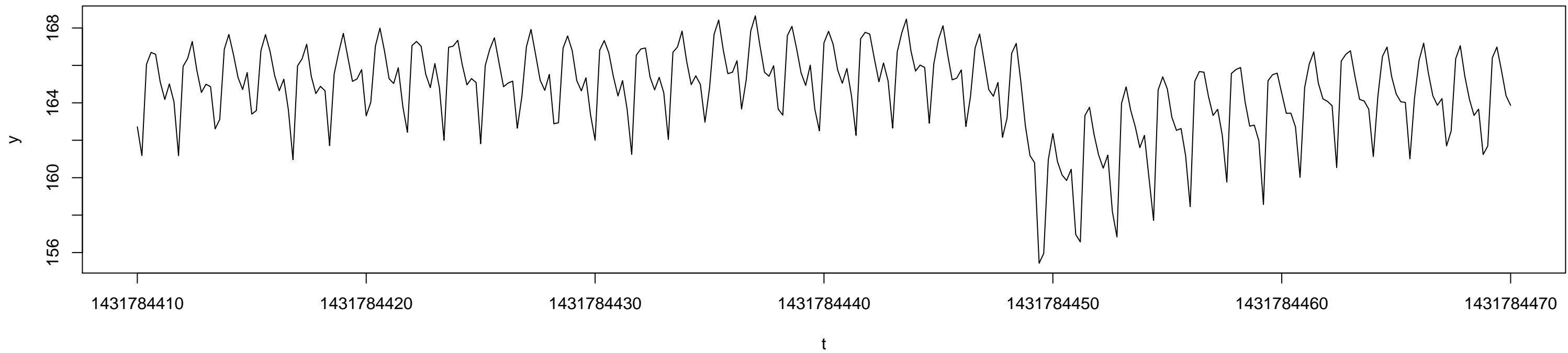
**Starts at h = 397717.858, Temperature = 33.1389370603218**



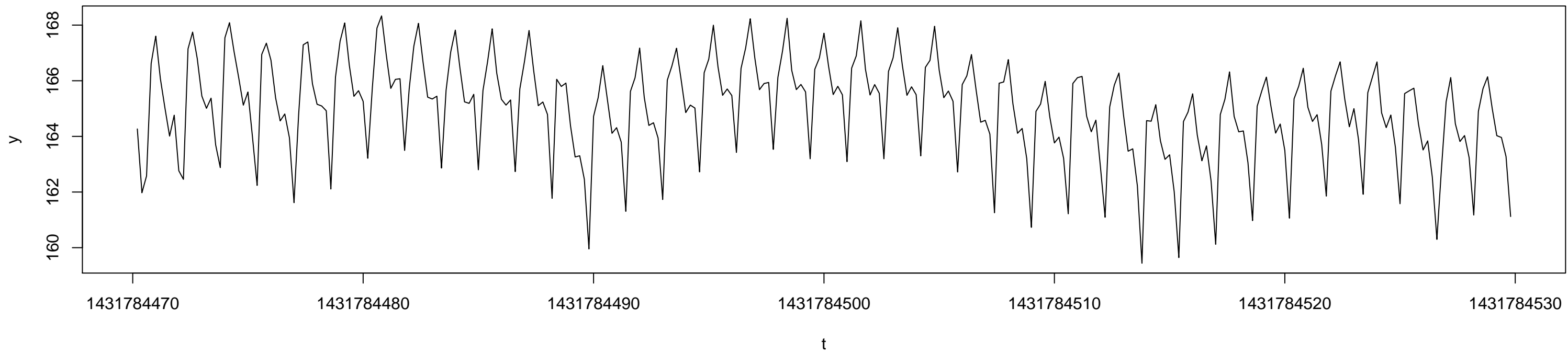
**Starts at h = 397717.875, Temperature = 32.9317190178852**



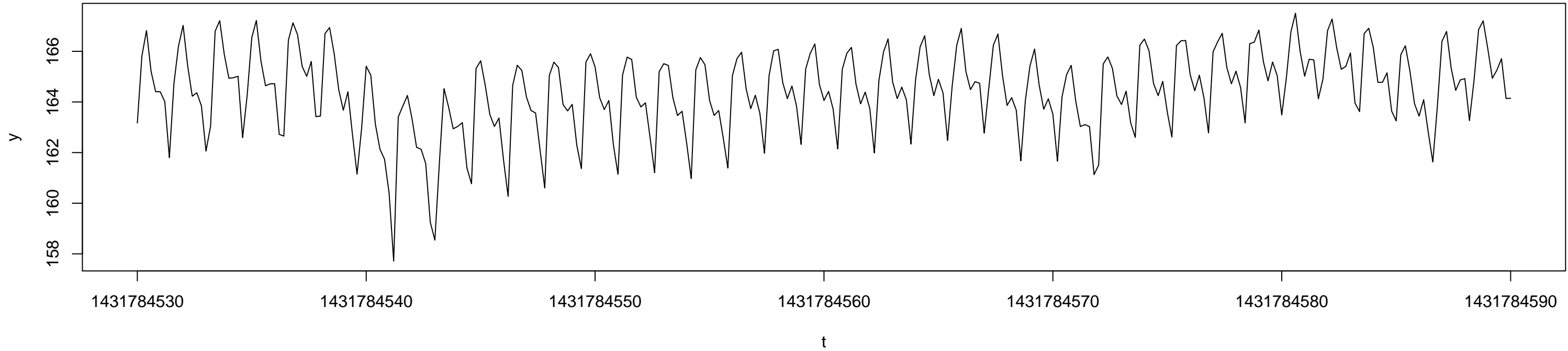
**Starts at h = 397717.892, Temperature = 32.9453160975814**



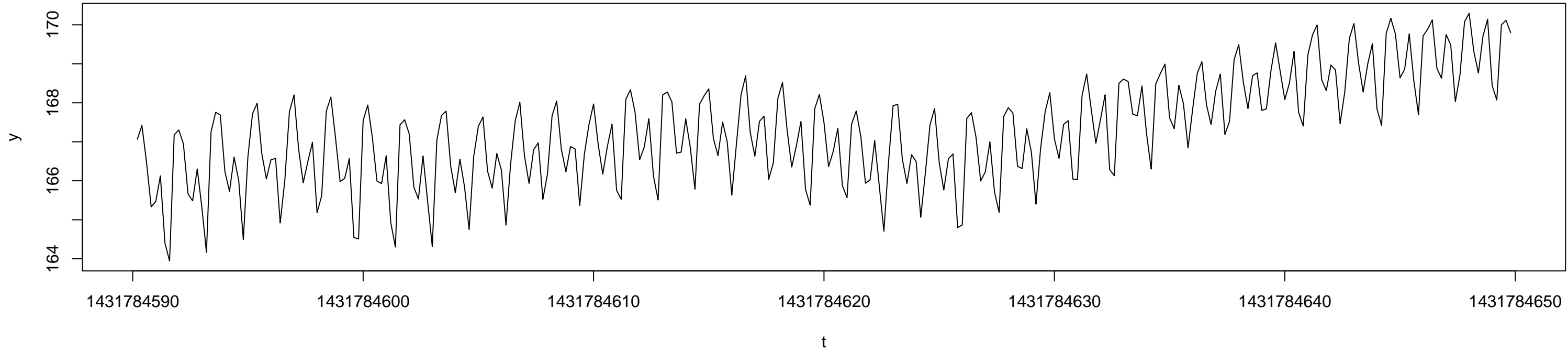
**Starts at h = 397717.908, Temperature = 32.9005773151356**



**Starts at h = 397717.925, Temperature = 32.8726506419238**

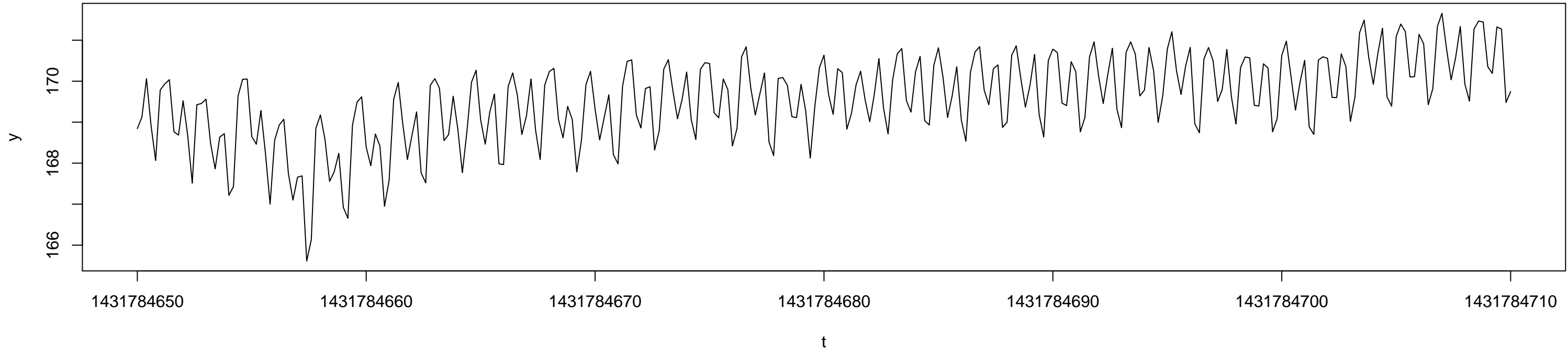


**Starts at h = 397717.942, Temperature = 32.8624902374327**

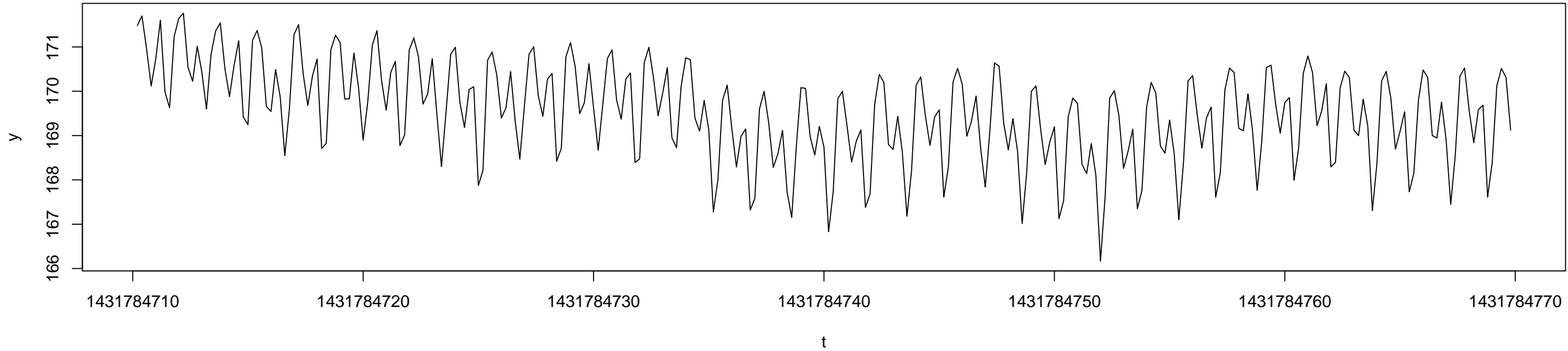




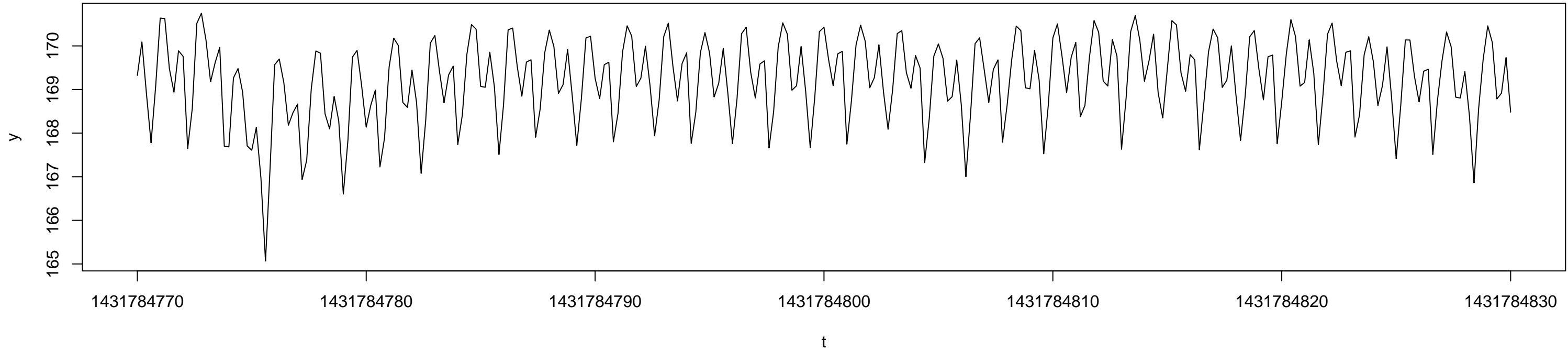
**Starts at h = 397717.958, Temperature = 32.8051626201907**



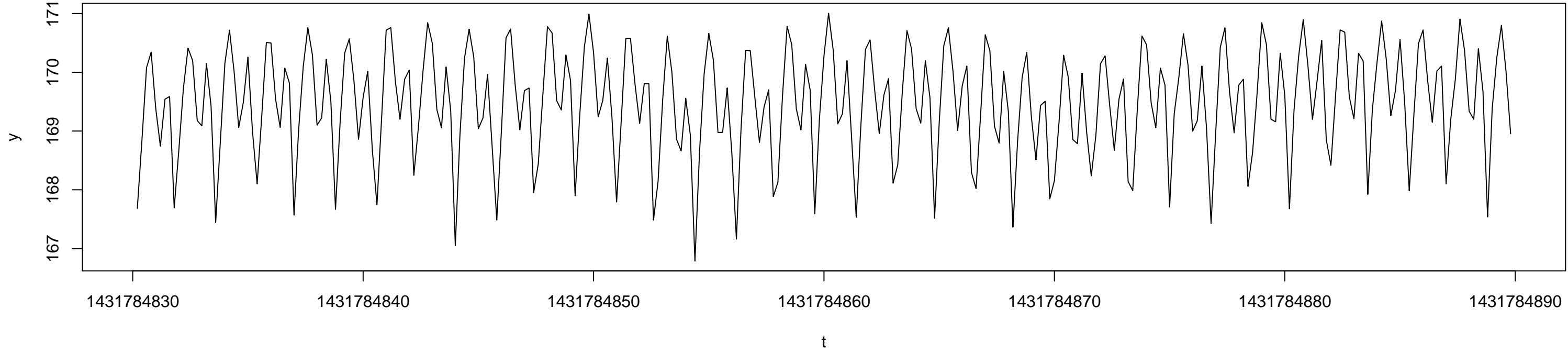
**Starts at h = 397717.975, Temperature = 33.0302016101842**



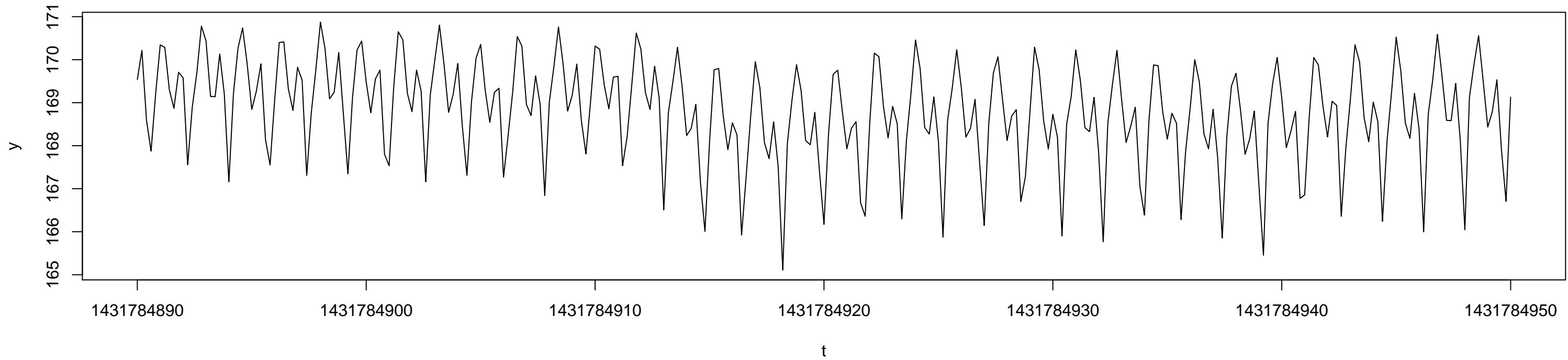
**Starts at h = 397717.992, Temperature = 33.0671630379015**



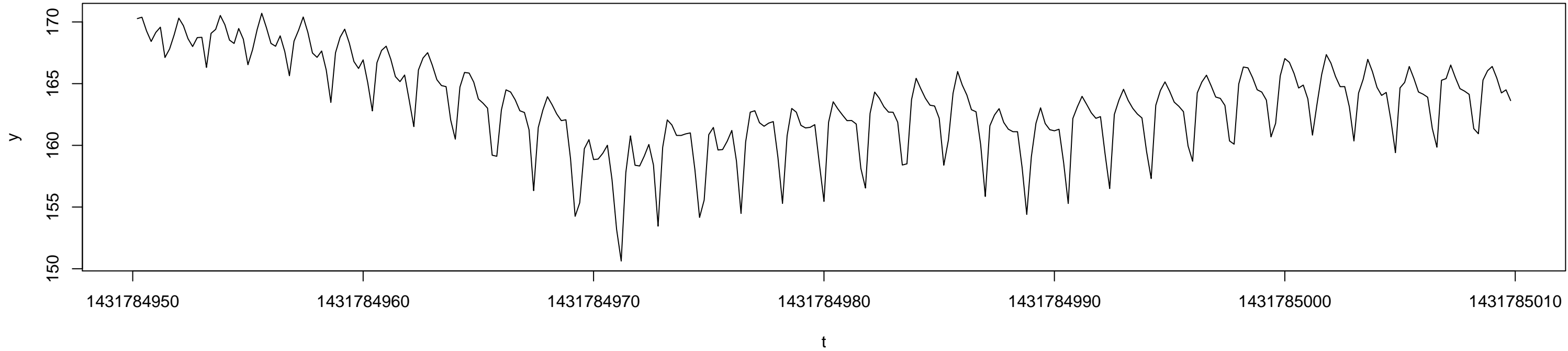
**Starts at h = 397718.008, Temperature = 32.8900922455985**



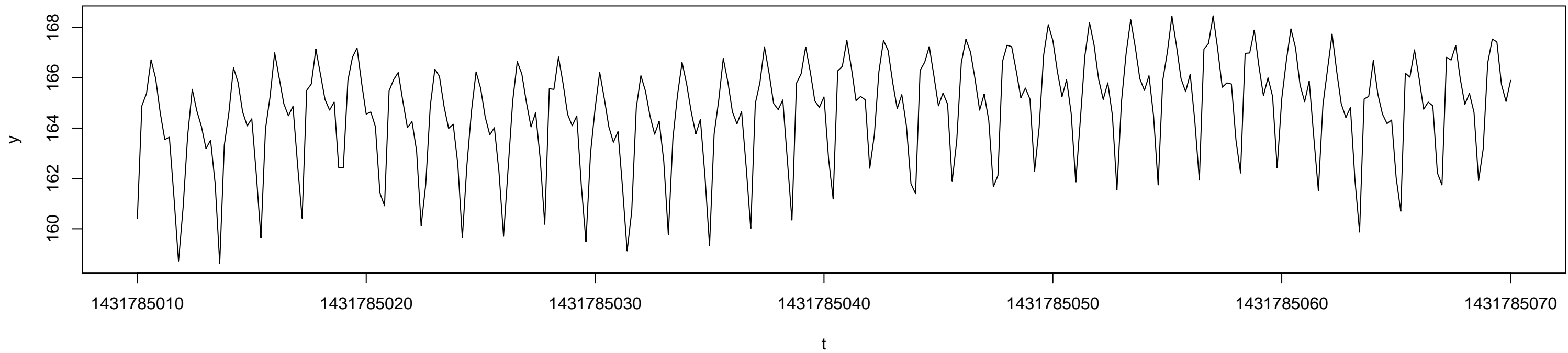
**Starts at h = 397718.025, Temperature = 32.8295272661886**



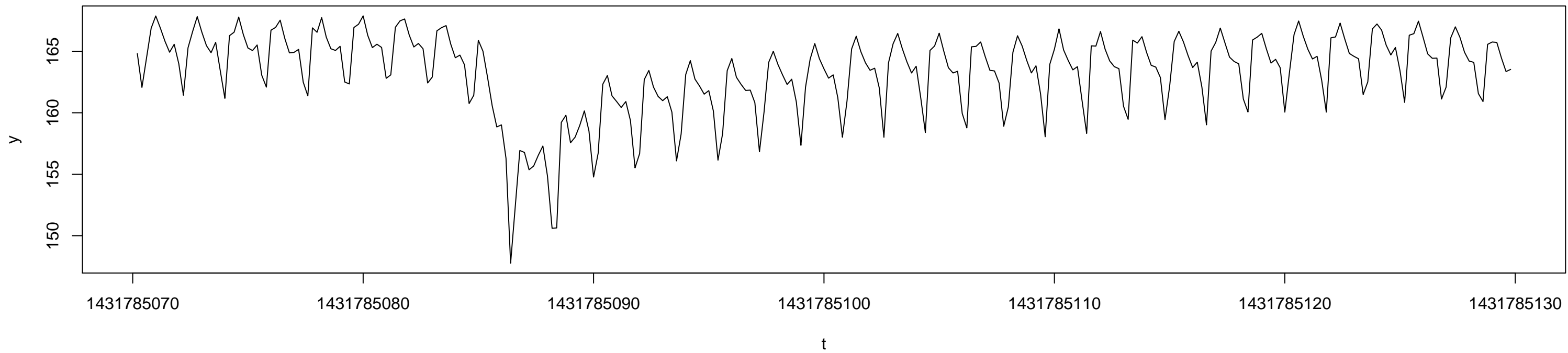
**Starts at h = 397718.042, Temperature = 32.8204668658522**



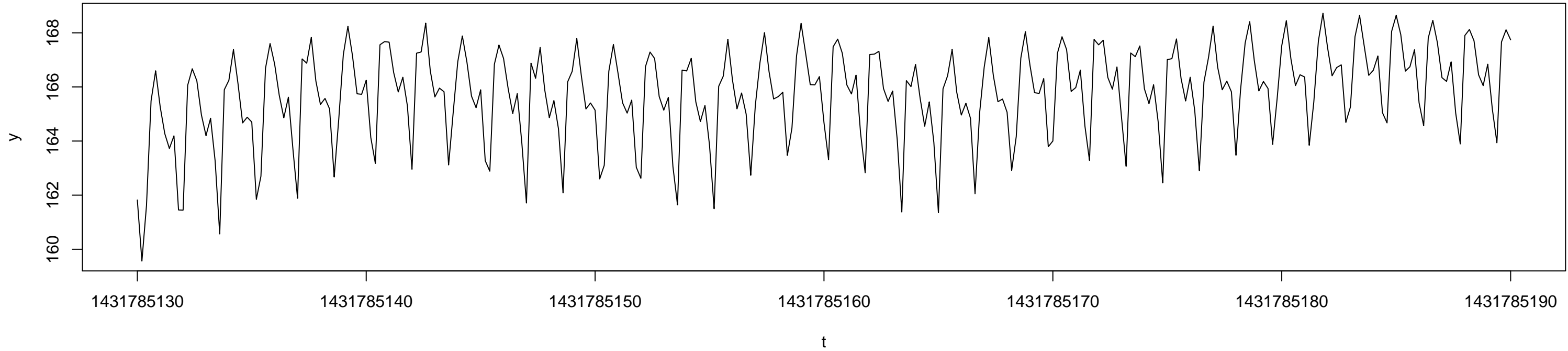
**Starts at h = 397718.058, Temperature = 33.0081358627929**



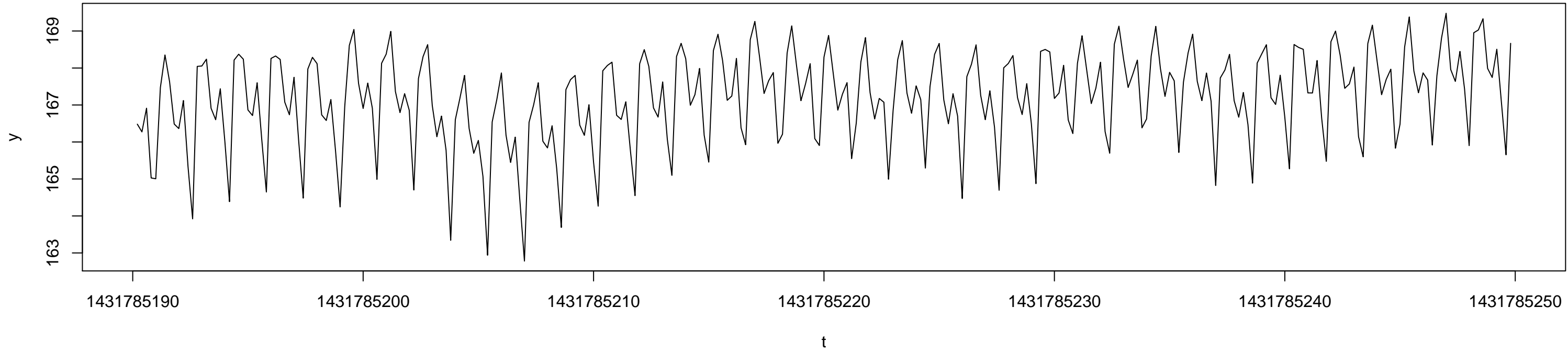
**Starts at h = 397718.075, Temperature = 32.9013125518324**



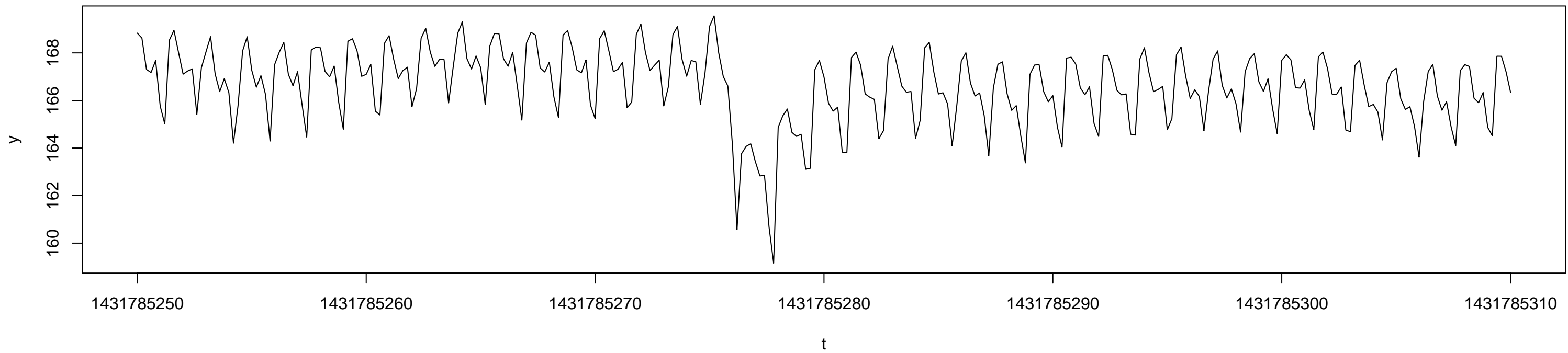
**Starts at h = 397718.092, Temperature = 32.8447955278614**



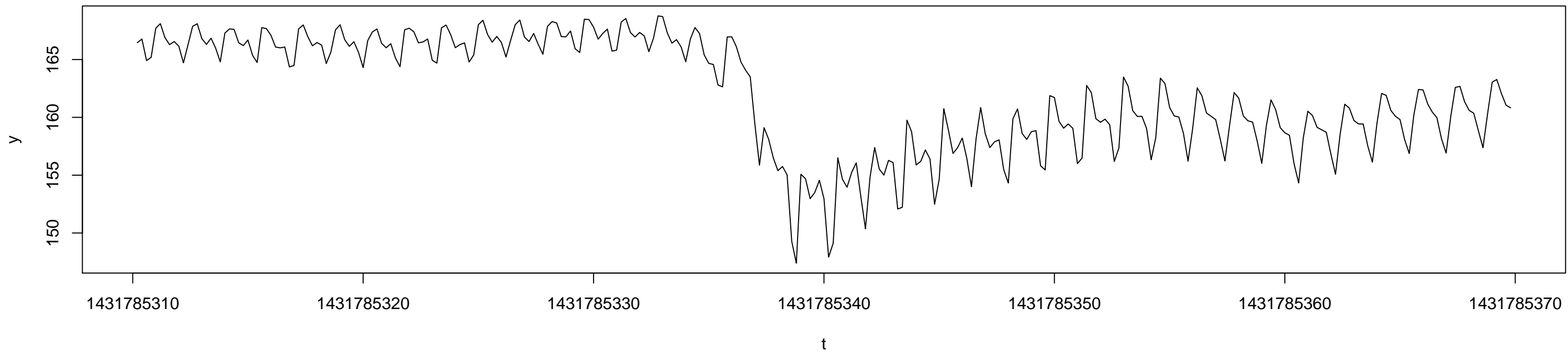
**Starts at h = 397718.108, Temperature = 33.032621622981**



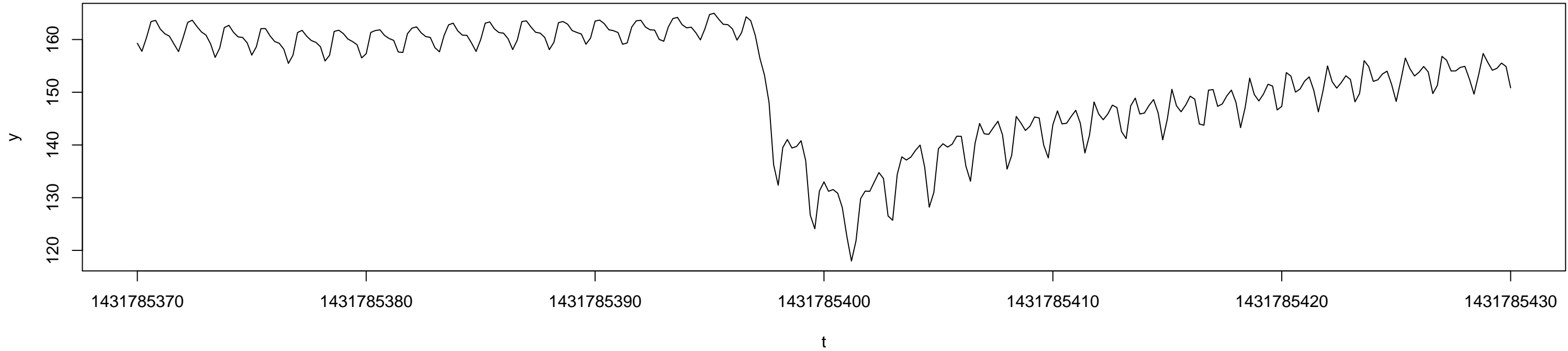
**Starts at h = 397718.125, Temperature = 33.0349859941893**



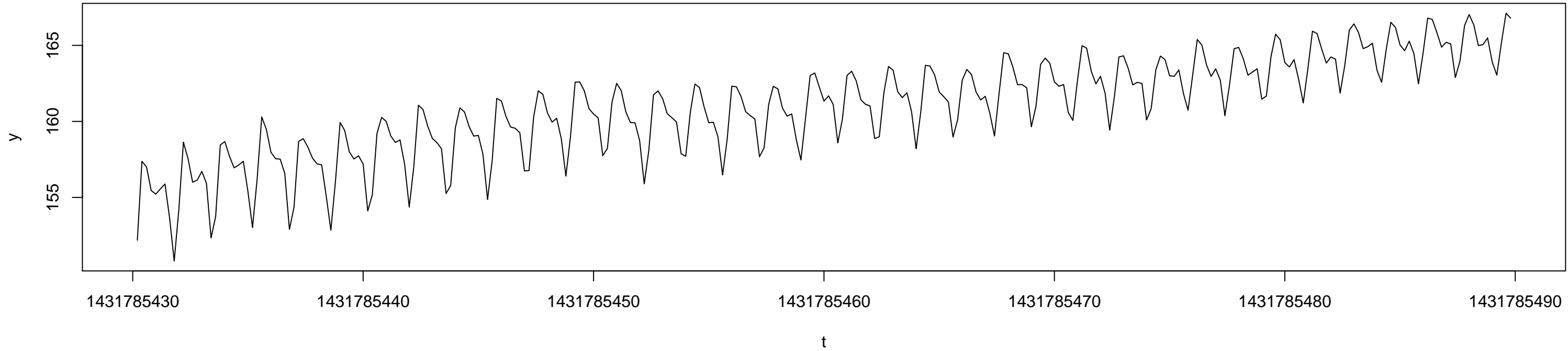
**Starts at h = 397718.142, Temperature = 32.9443433303928**



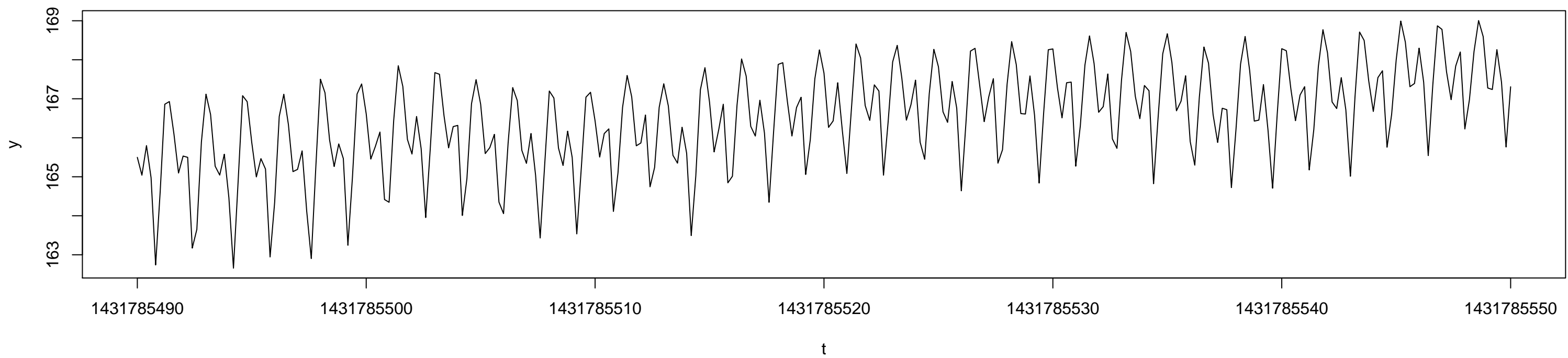
**Starts at h = 397718.158, Temperature = 32.8957372531223**



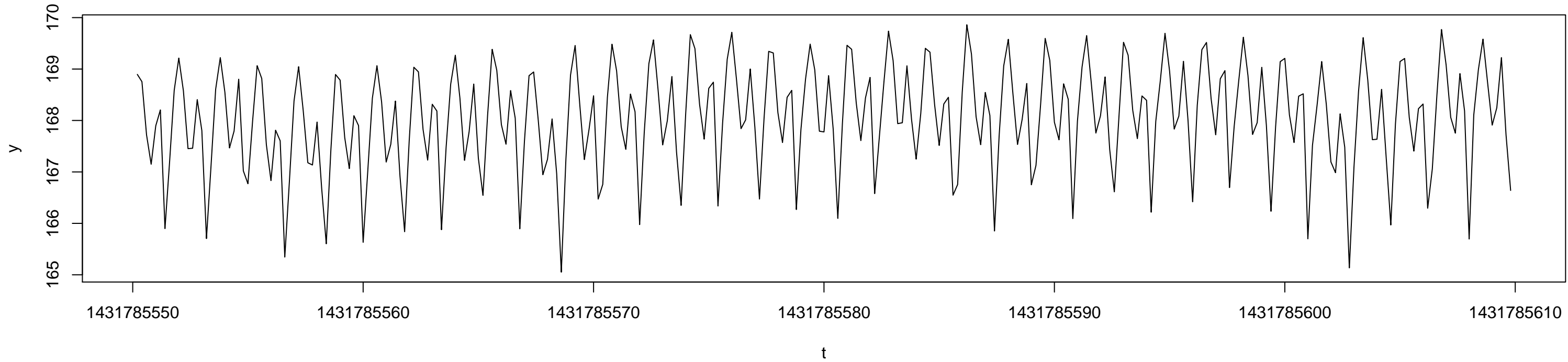
**Starts at h = 397718.175, Temperature = 32.9326514117355**



**Starts at h = 397718.192, Temperature = 32.8451515744337**

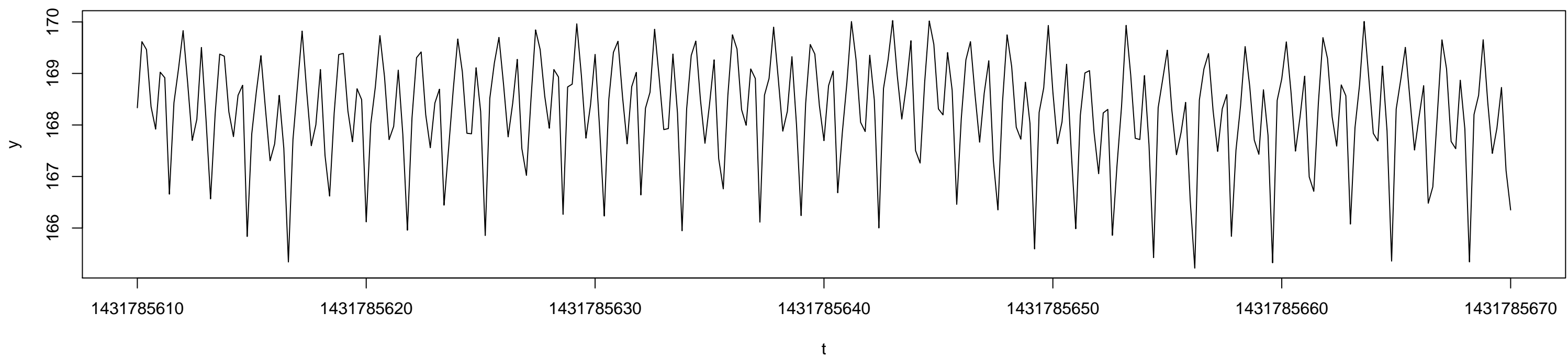


**Starts at h = 397718.208, Temperature = 32.8929314007341**

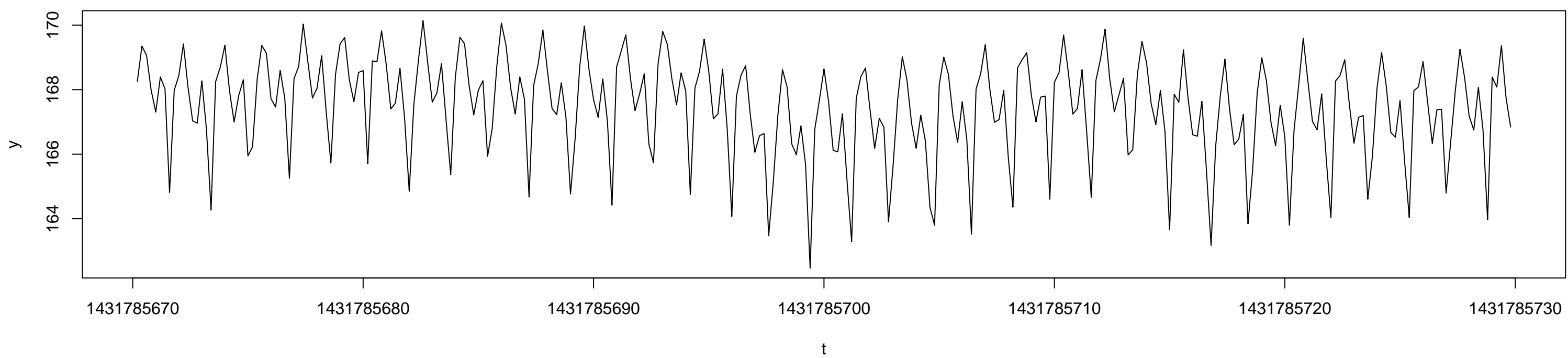




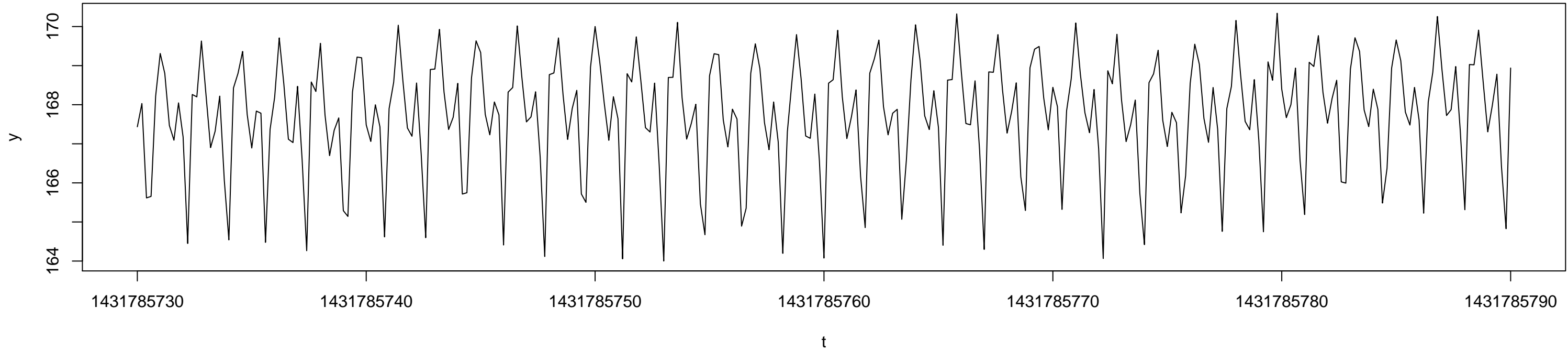
**Starts at h = 397718.225, Temperature = 32.9726834944221**



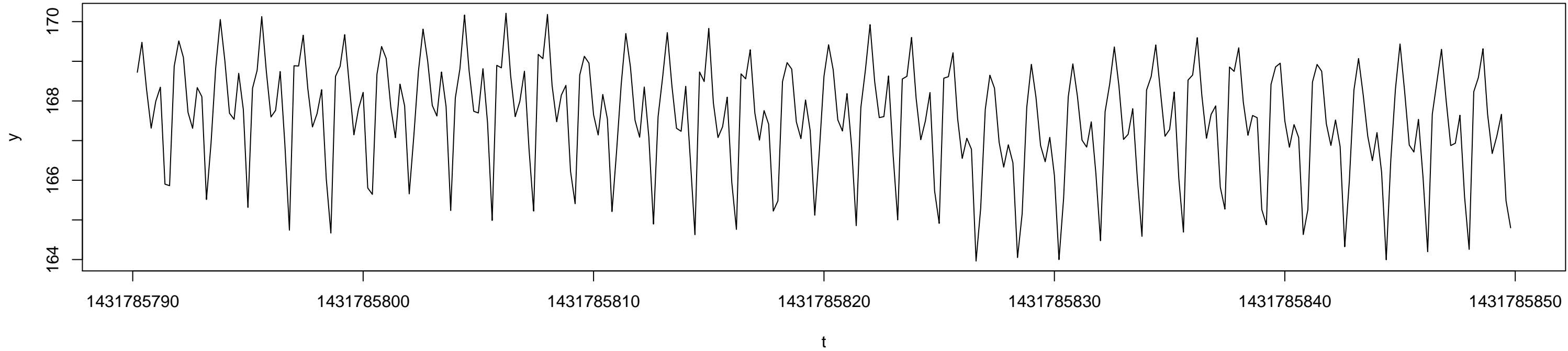
**Starts at h = 397718.242, Temperature = 32.9772438689506**



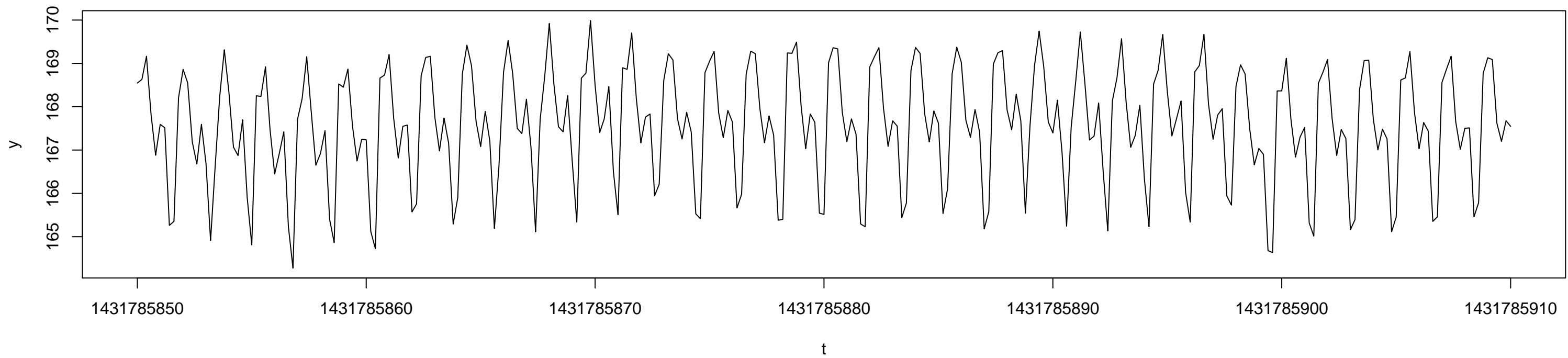
**Starts at h = 397718.258, Temperature = 33.1243860794964**



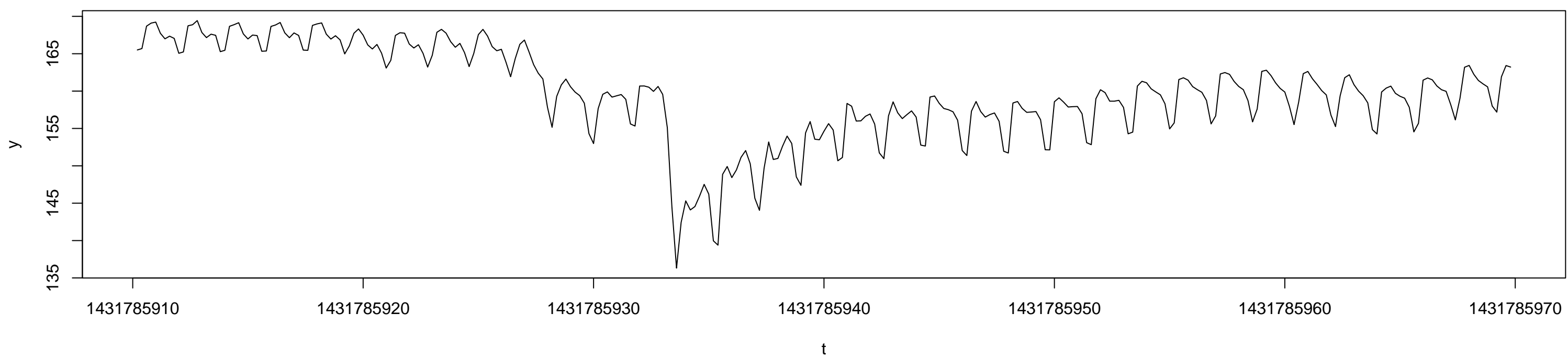
**Starts at h = 397718.275, Temperature = 32.8479291199617**



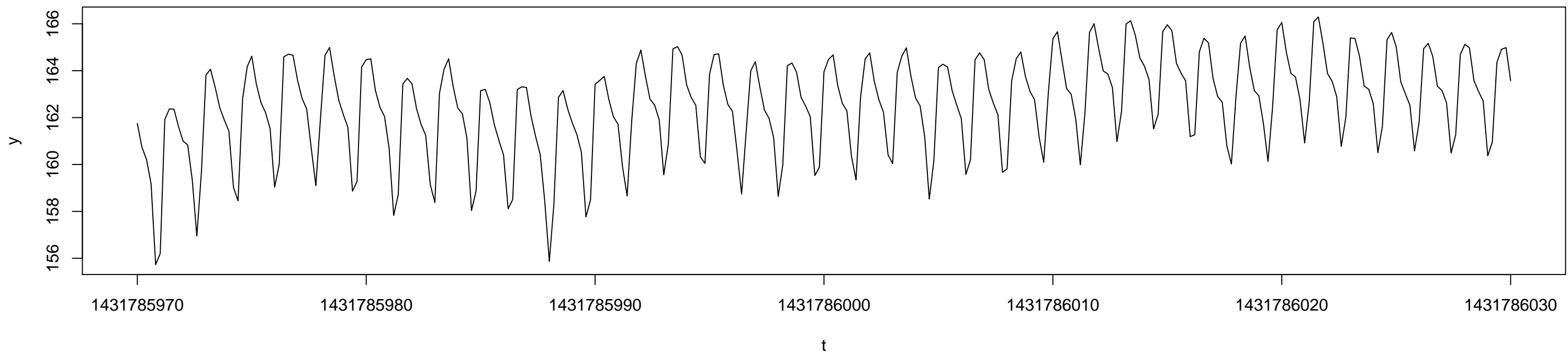
**Starts at h = 397718.292, Temperature = 32.8865698203032**



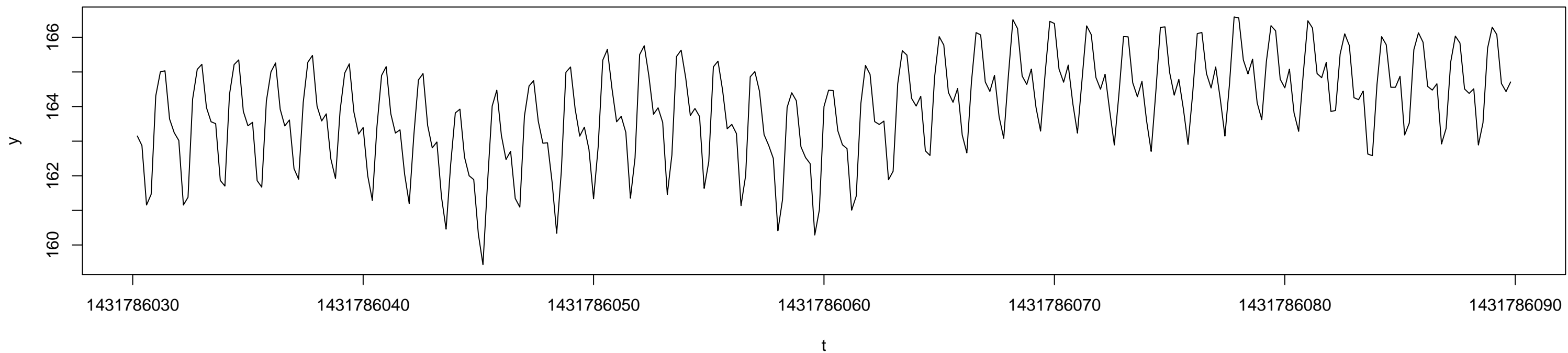
**Starts at h = 397718.308, Temperature = 32.9536799002601**



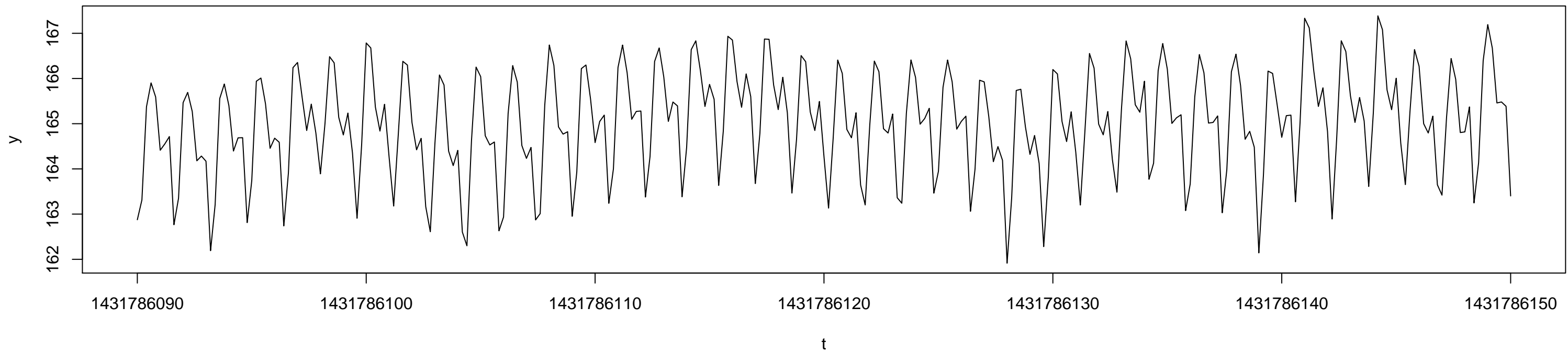
**Starts at h = 397718.325, Temperature = 32.9212780123308**



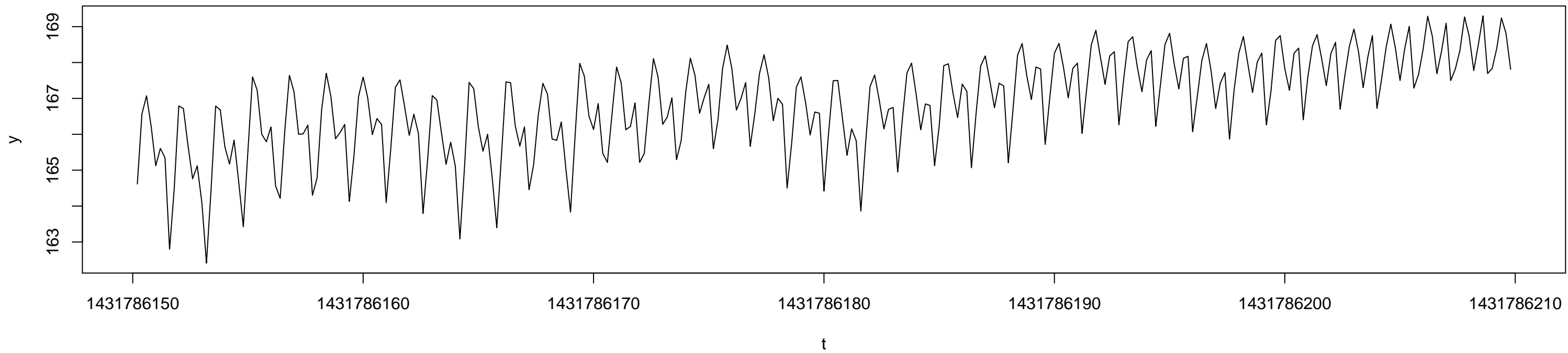
**Starts at h = 397718.342, Temperature = 32.9183509599269**



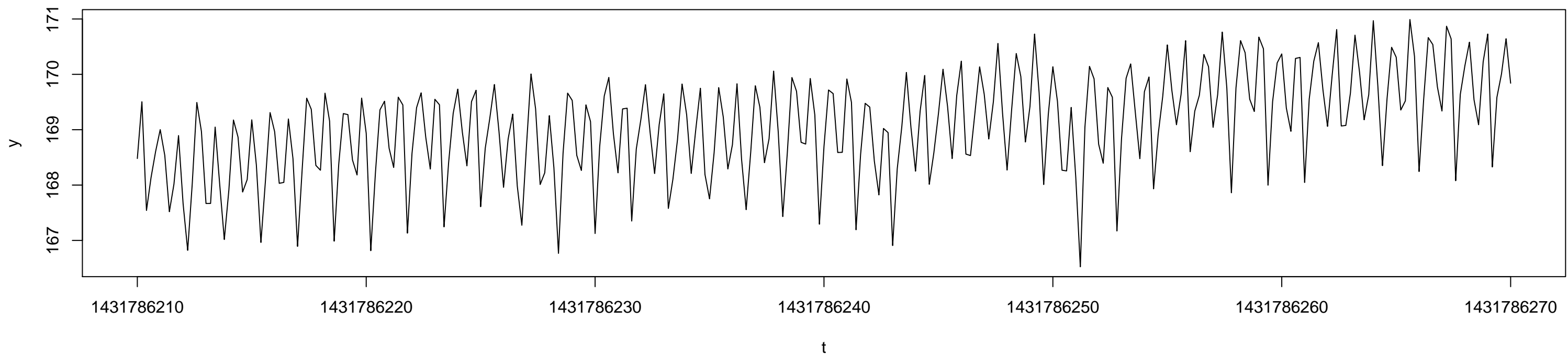
**Starts at h = 397718.358, Temperature = 32.8489670463195**



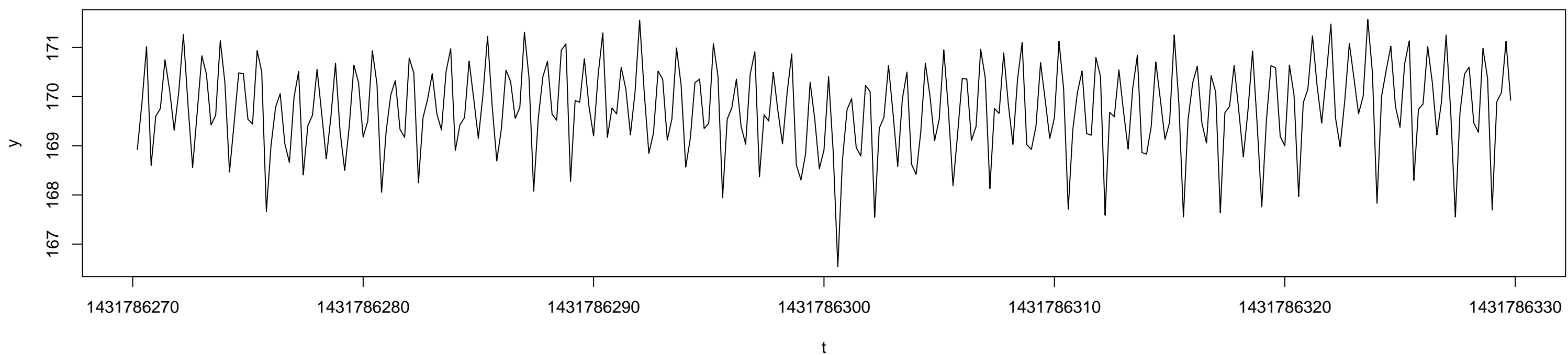
**Starts at h = 397718.375, Temperature = 33.020485403026**



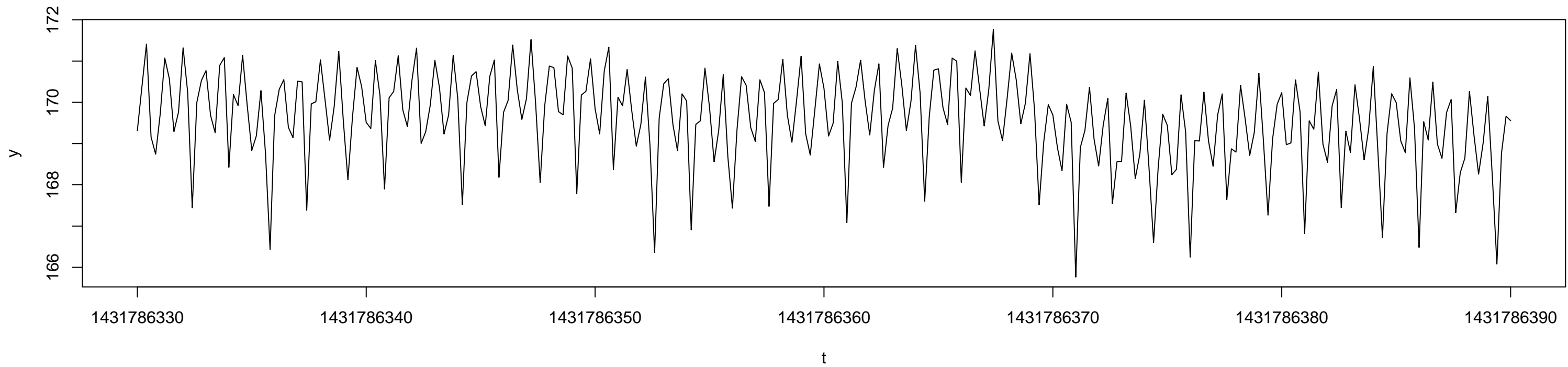
**Starts at h = 397718.392, Temperature = 33.1206251780689**



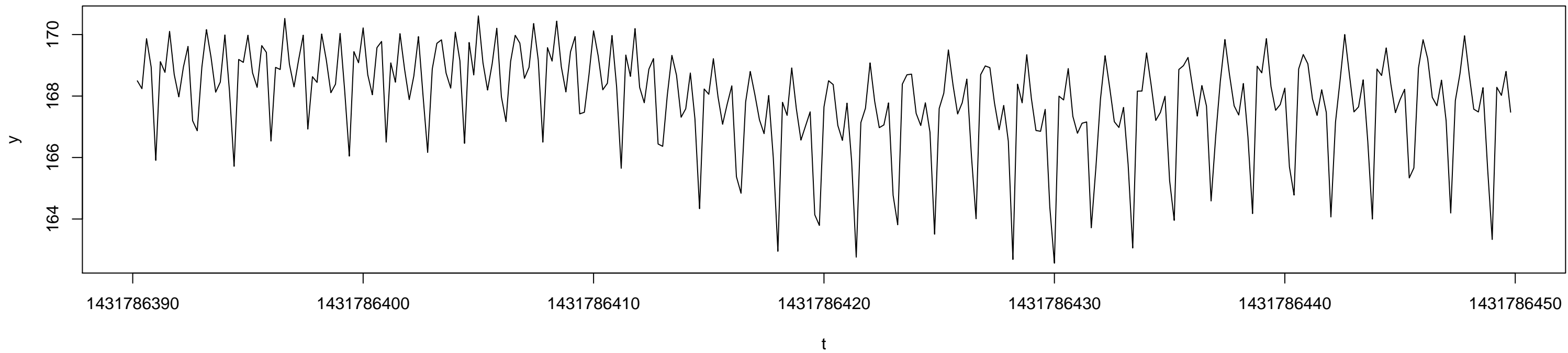
**Starts at h = 397718.408, Temperature = 32.8933217626561**



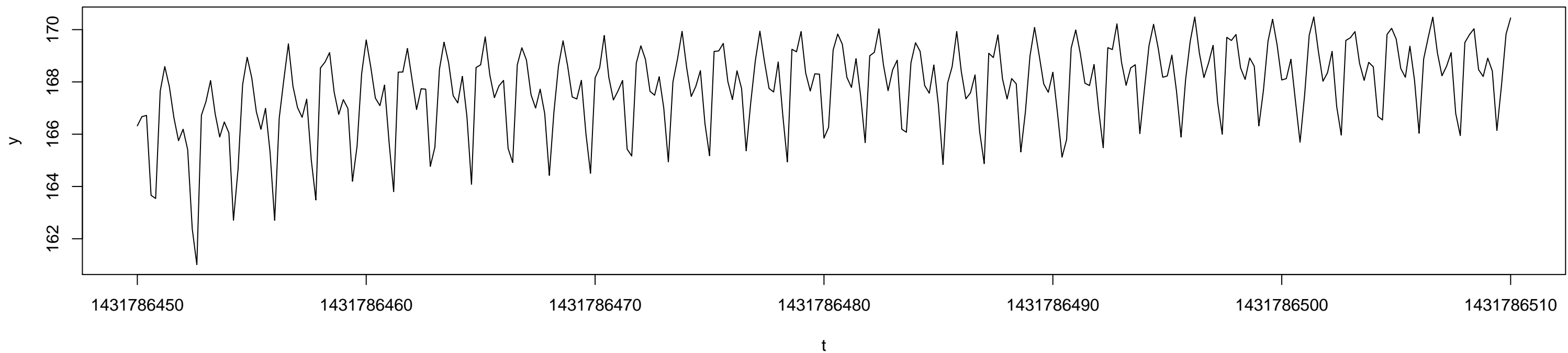
**Starts at h = 397718.425, Temperature = 32.8539521903423**



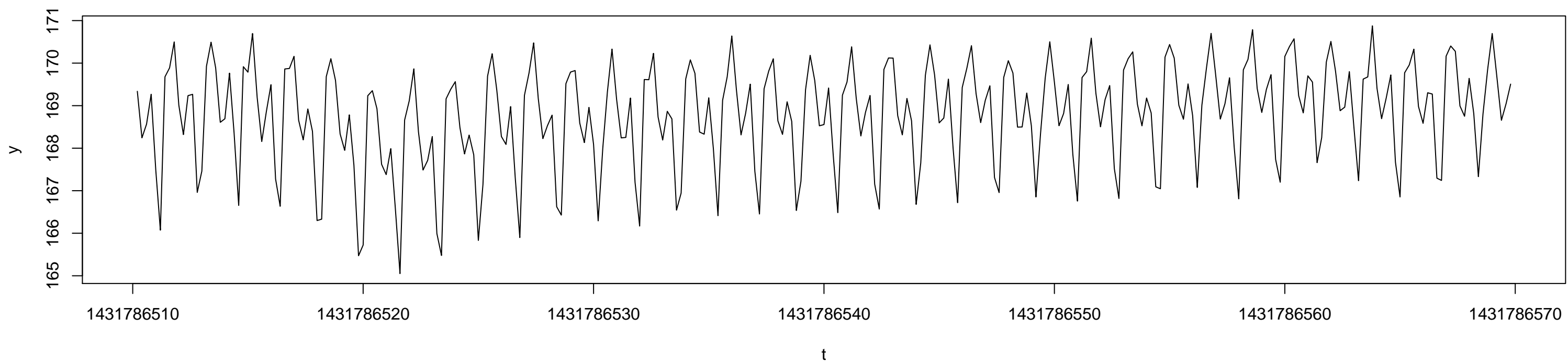
**Starts at h = 397718.442, Temperature = 32.9208904601168**



**Starts at h = 397718.458, Temperature = 32.8702717464463**

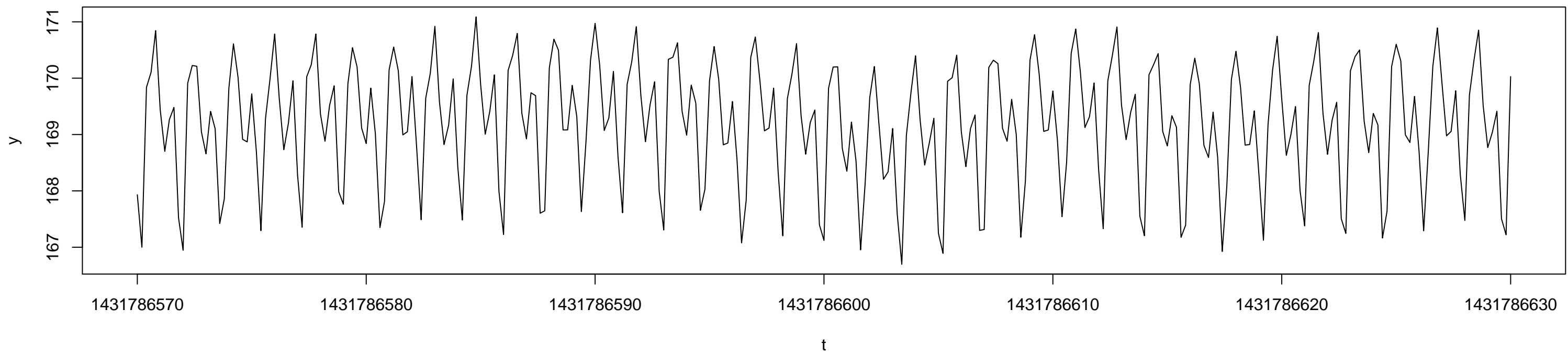


**Starts at h = 397718.475, Temperature = 32.8551656285712**

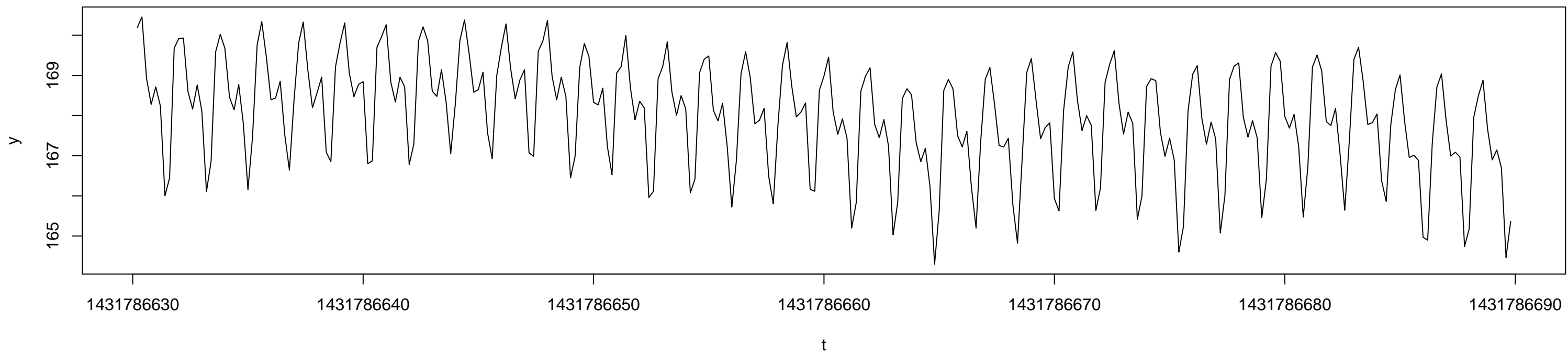




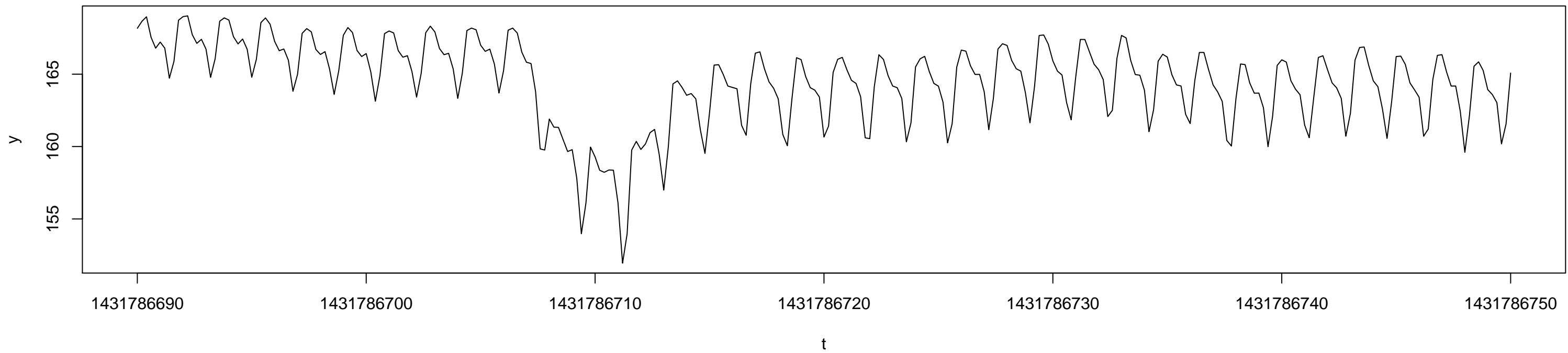
**Starts at h = 397718.492, Temperature = 32.8881278933241**



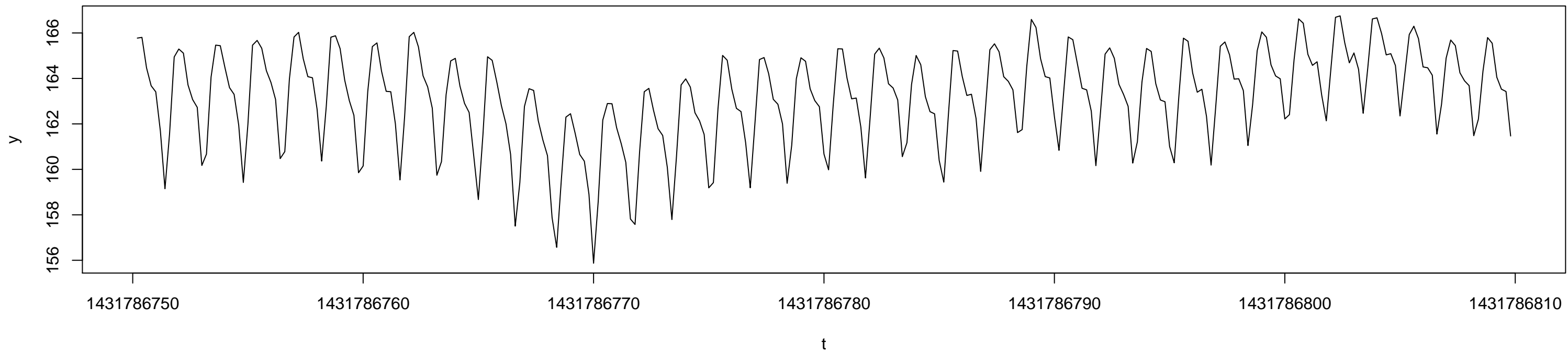
**Starts at h = 397718.508, Temperature = 33.0450767372701**



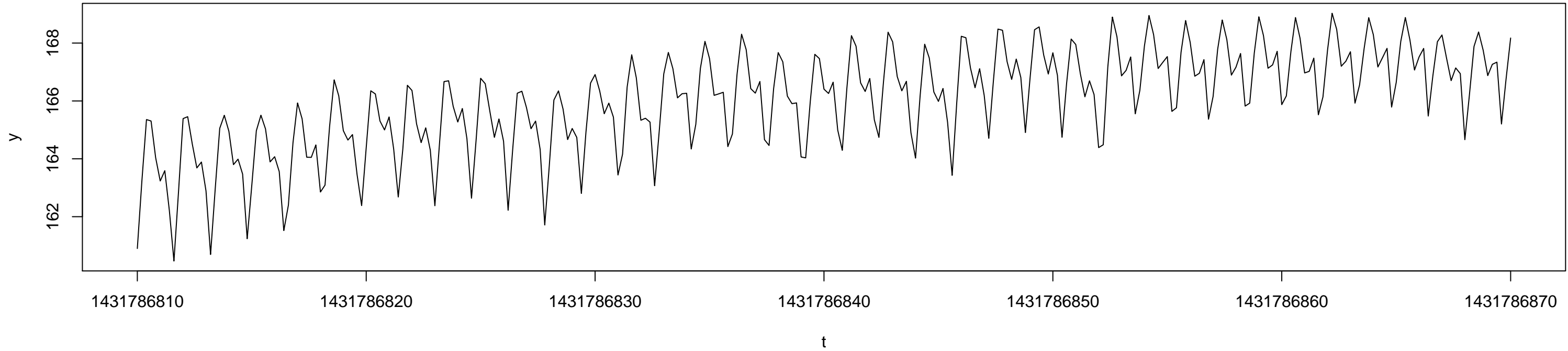
**Starts at h = 397718.525, Temperature = 33.1629071510831**



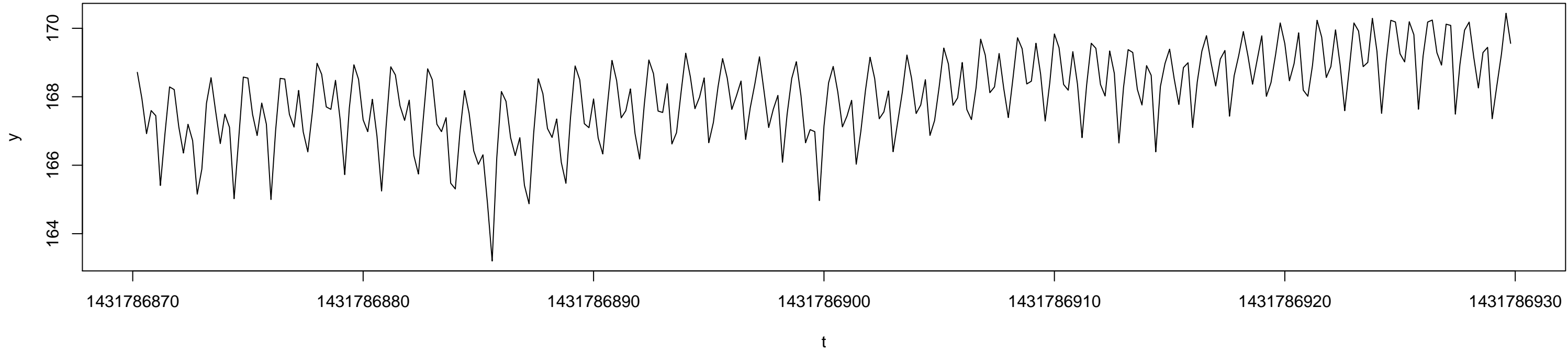
**Starts at h = 397718.542, Temperature = 32.8342372749922**



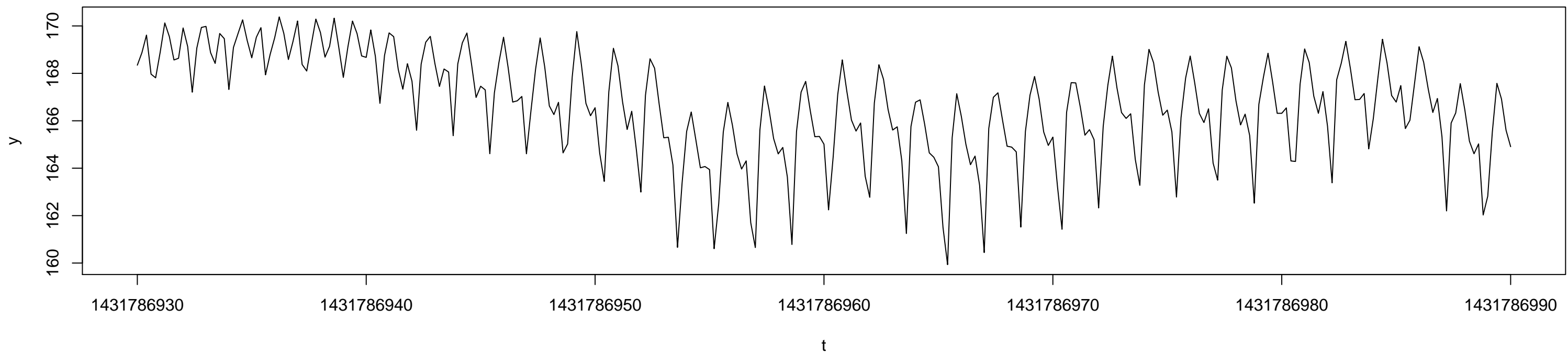
**Starts at h = 397718.558, Temperature = 32.8361992194885**



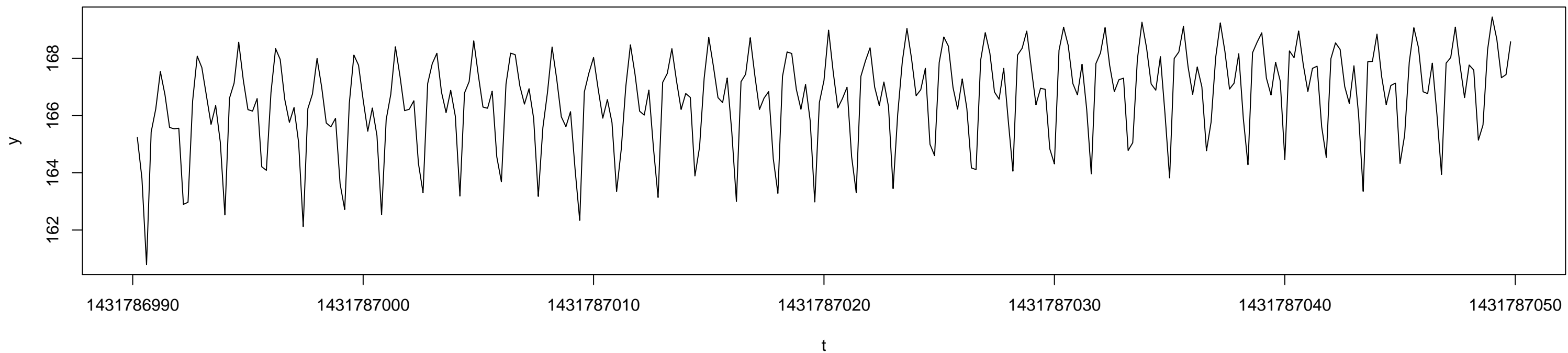
**Starts at h = 397718.575, Temperature = 32.9730331164342**



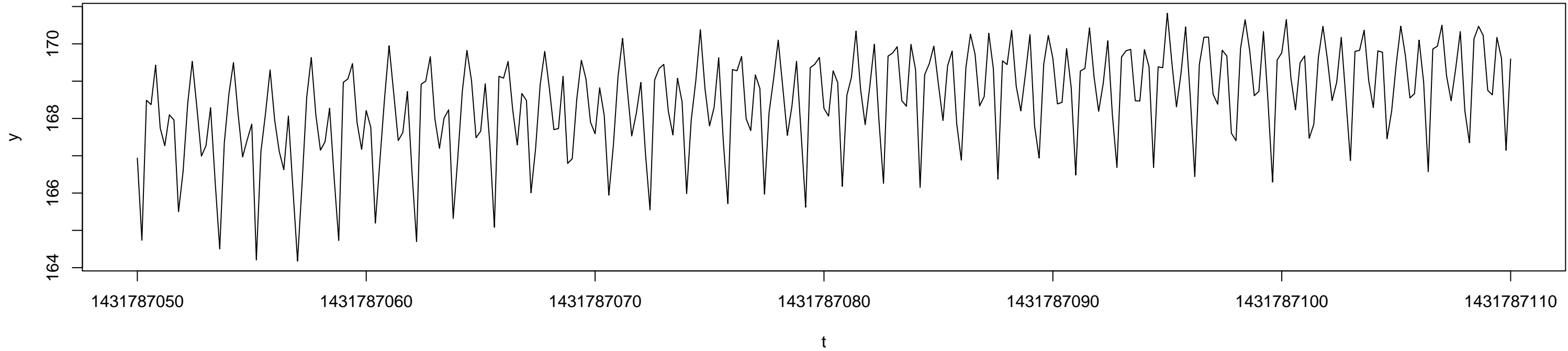
**Starts at h = 397718.592, Temperature = 32.8578039664424**



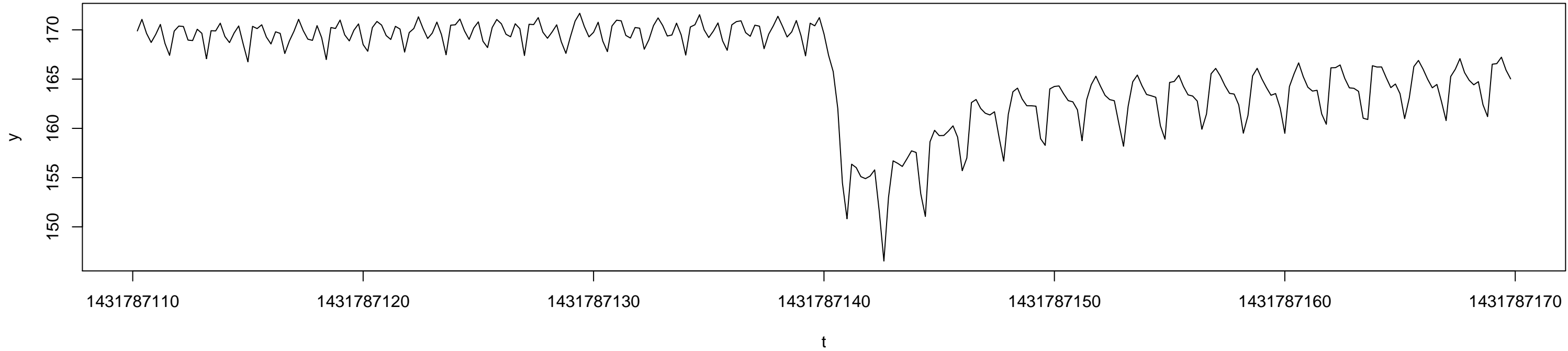
**Starts at h = 397718.608, Temperature = 32.8947878086928**



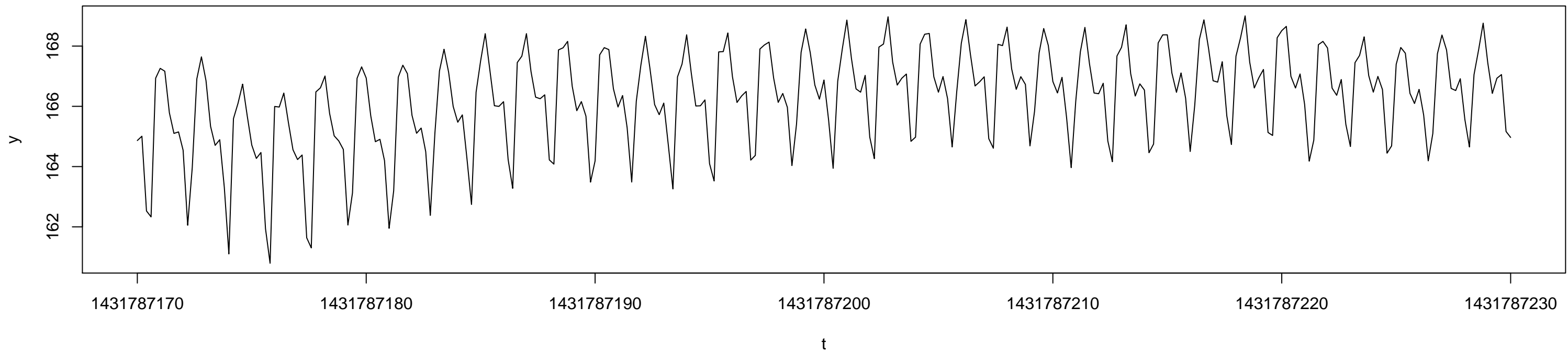
**Starts at h = 397718.625, Temperature = 32.9608857999559**



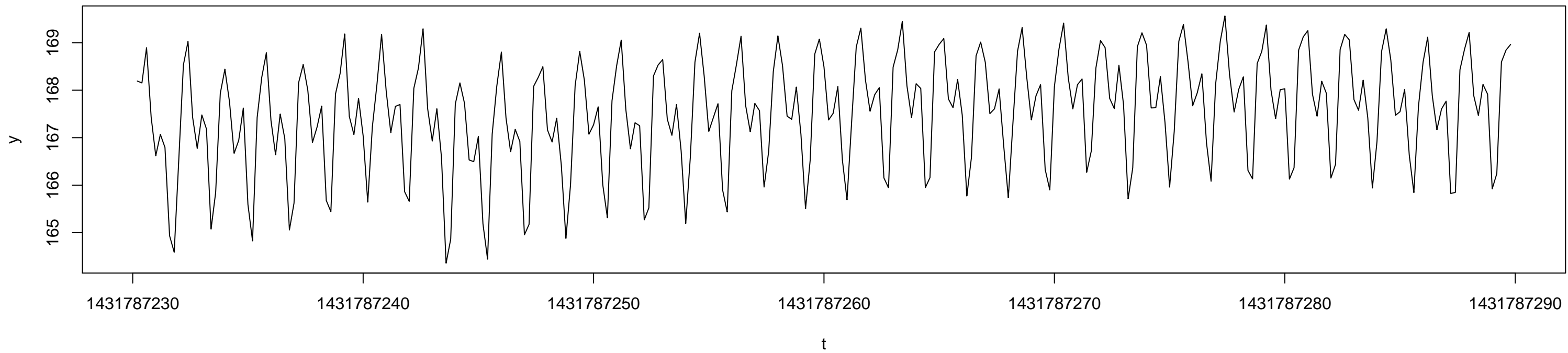
**Starts at h = 397718.642, Temperature = 33.0520434873401**



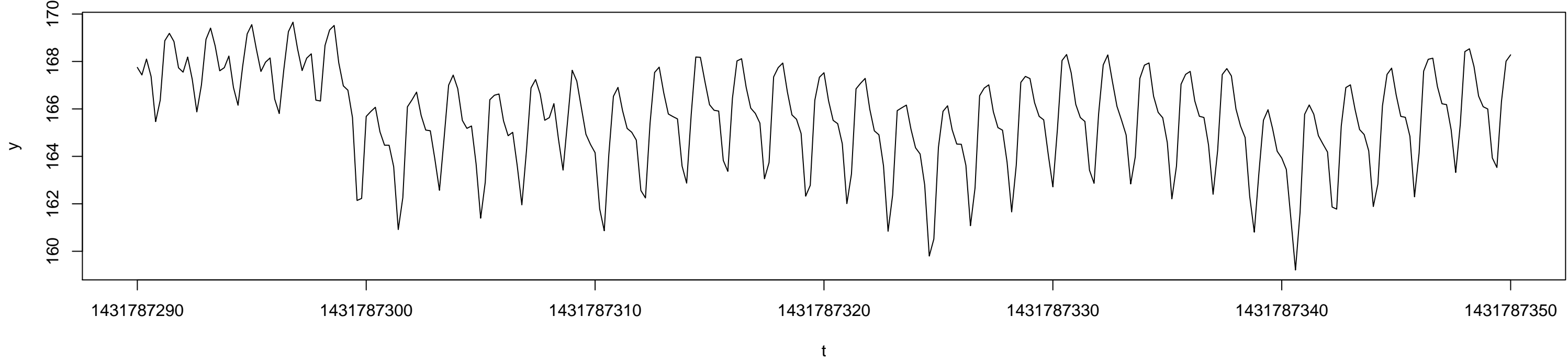
**Starts at h = 397718.658, Temperature = 33.0886333656208**



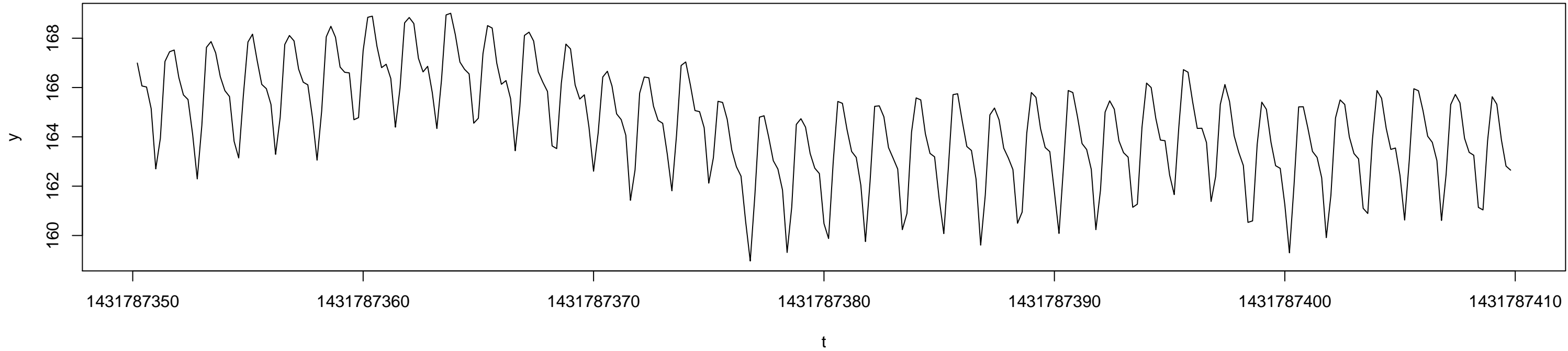
**Starts at h = 397718.675, Temperature = 32.783910676757**



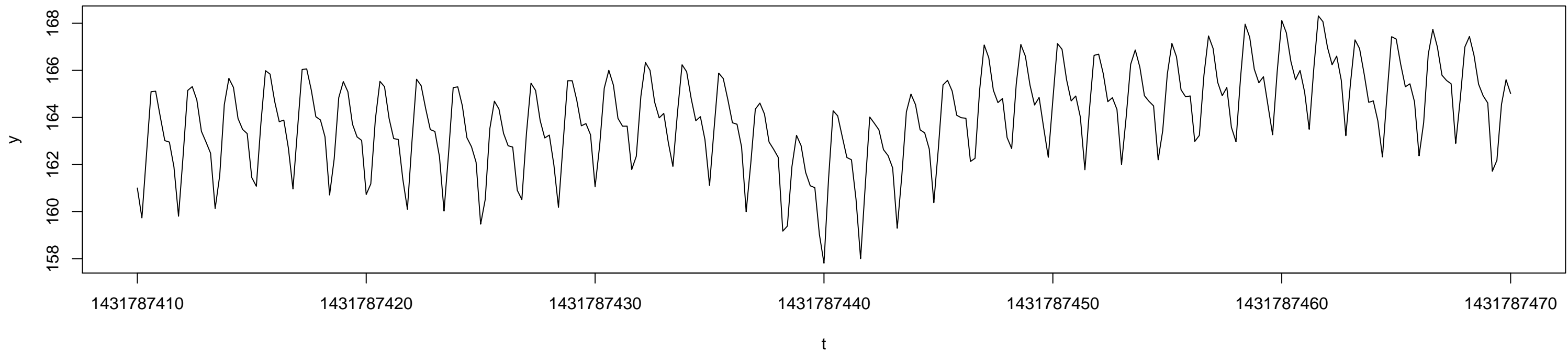
**Starts at h = 397718.692, Temperature = 32.8635416339796**



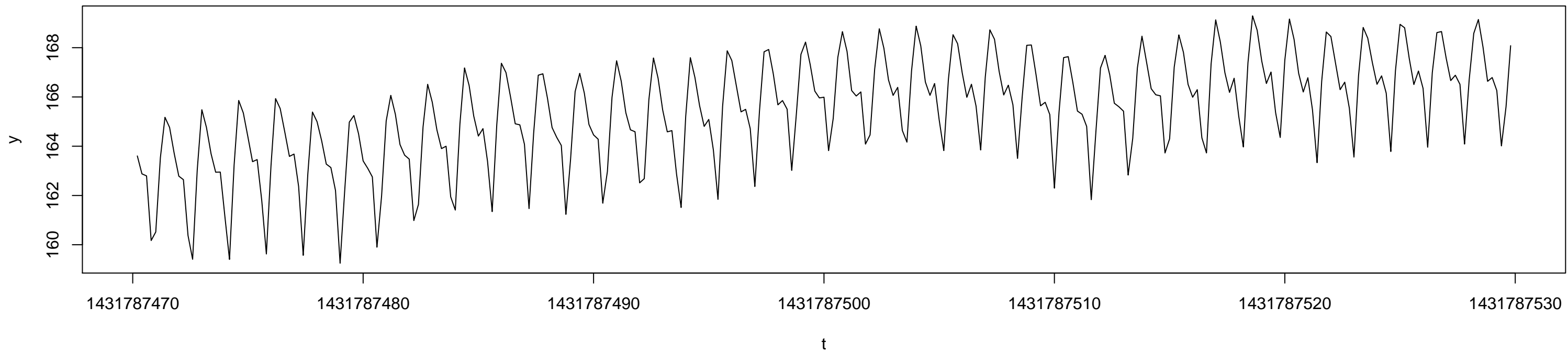
**Starts at h = 397718.708, Temperature = 32.877956738086**



**Starts at h = 397718.725, Temperature = 32.8425656441712**

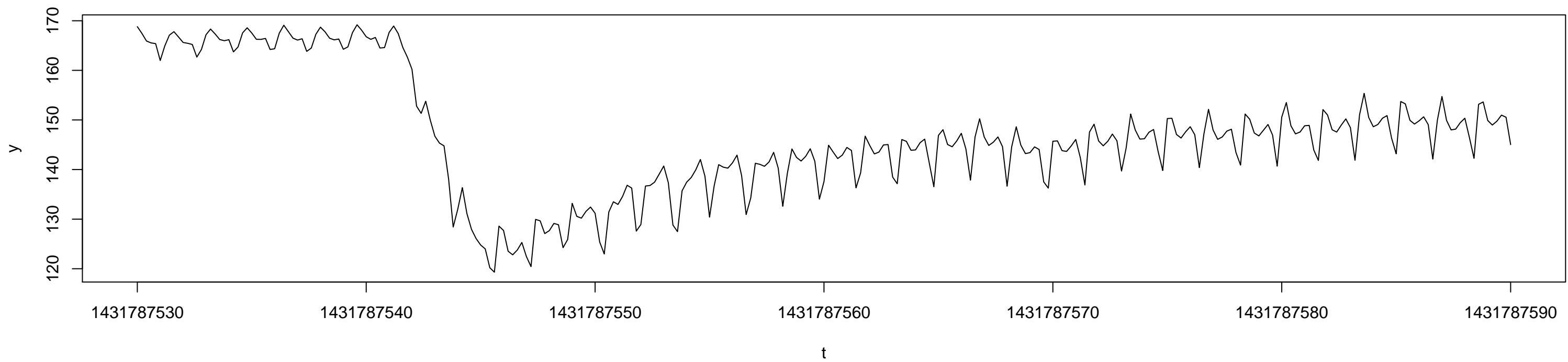


**Starts at h = 397718.742, Temperature = 32.898459971042**

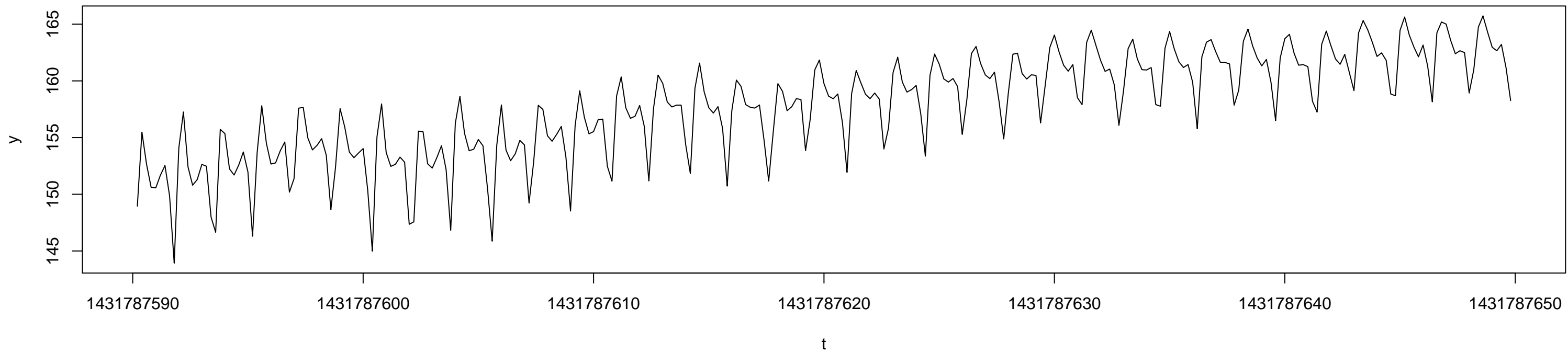




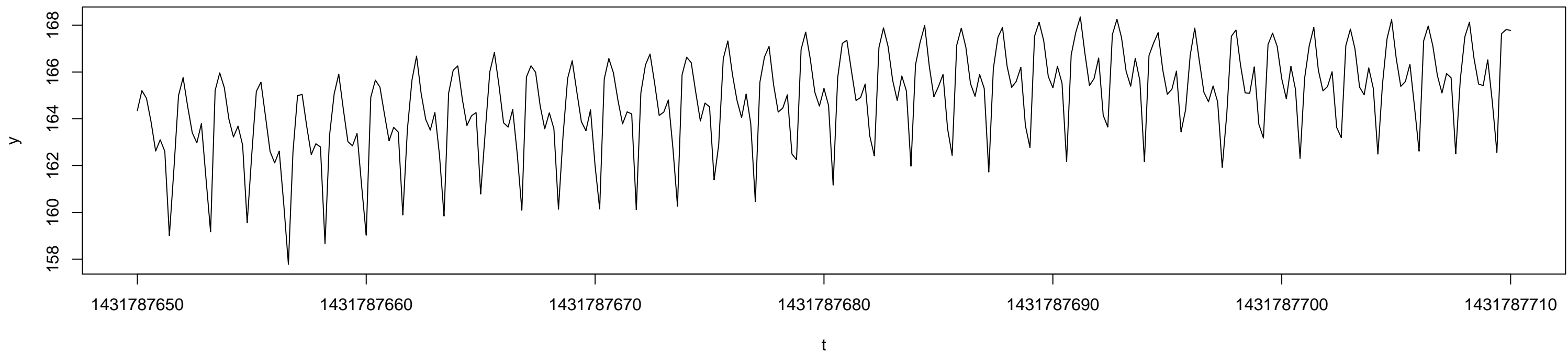
**Starts at h = 397718.758, Temperature = 32.8289789262823**



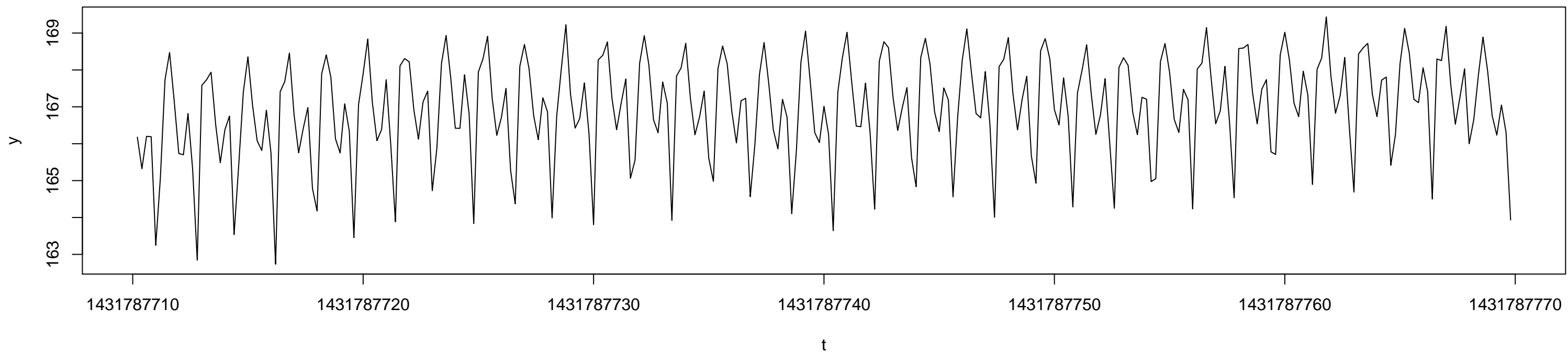
**Starts at h = 397718.775, Temperature = 33.086226566661**



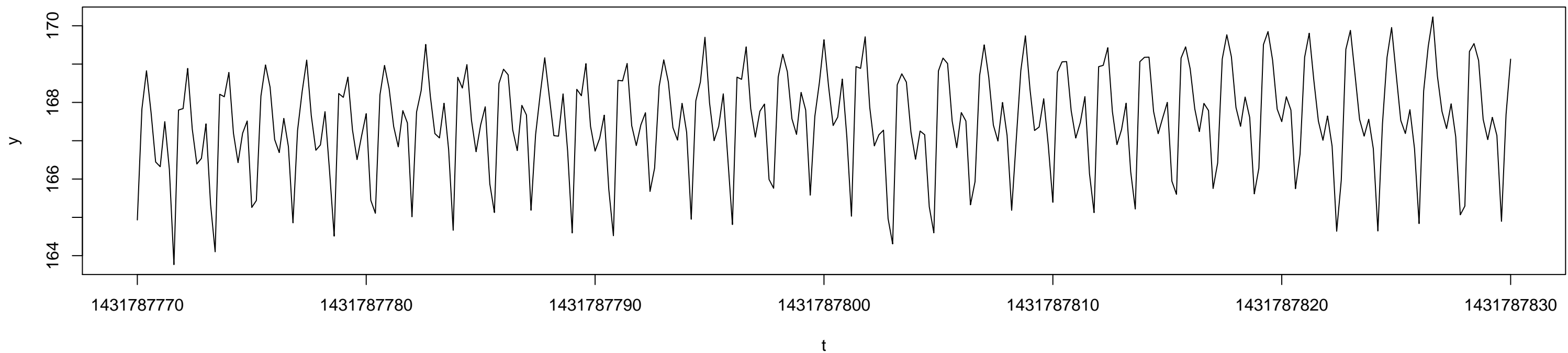
**Starts at h = 397718.792, Temperature = 33.0902371007914**



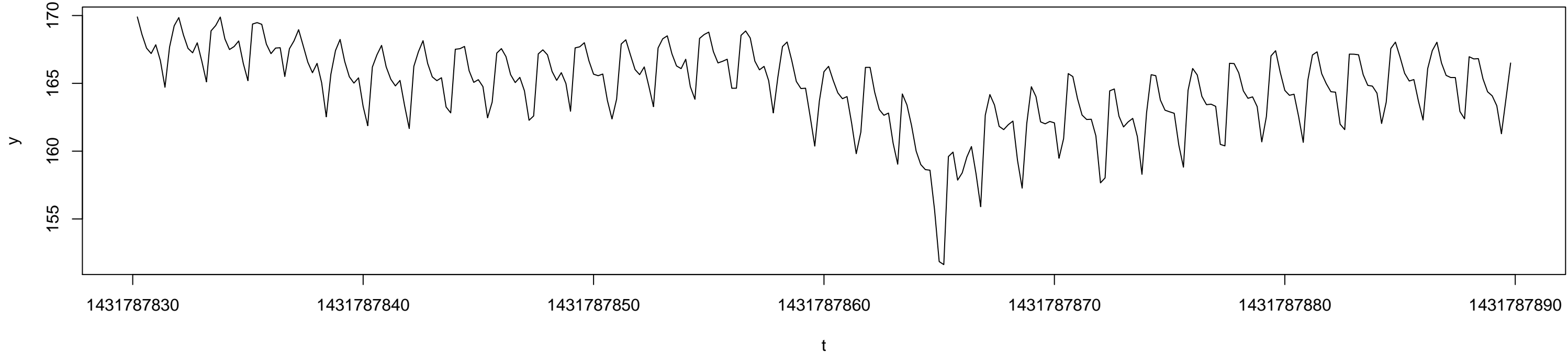
**Starts at h = 397718.808, Temperature = 32.8449422171083**



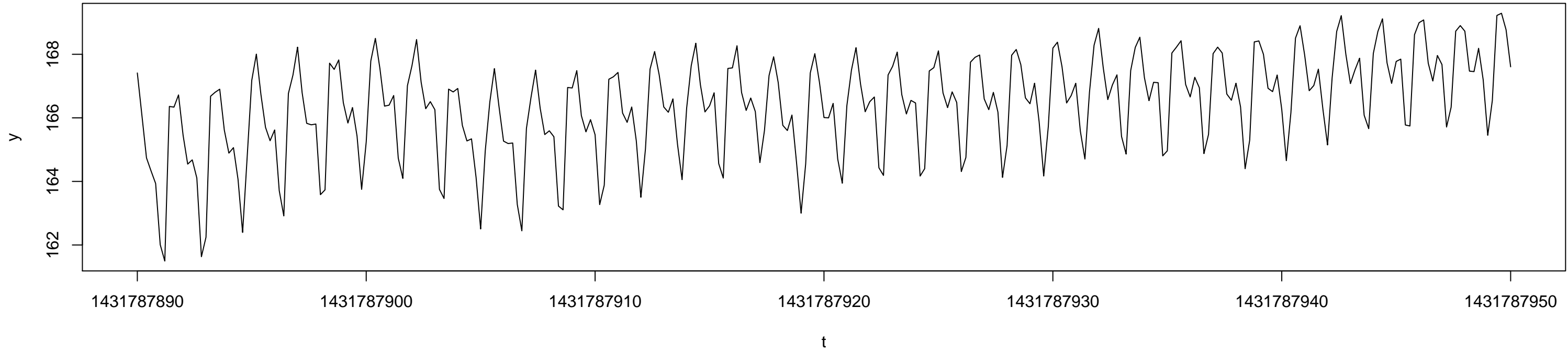
**Starts at h = 397718.825, Temperature = 32.7873620371854**



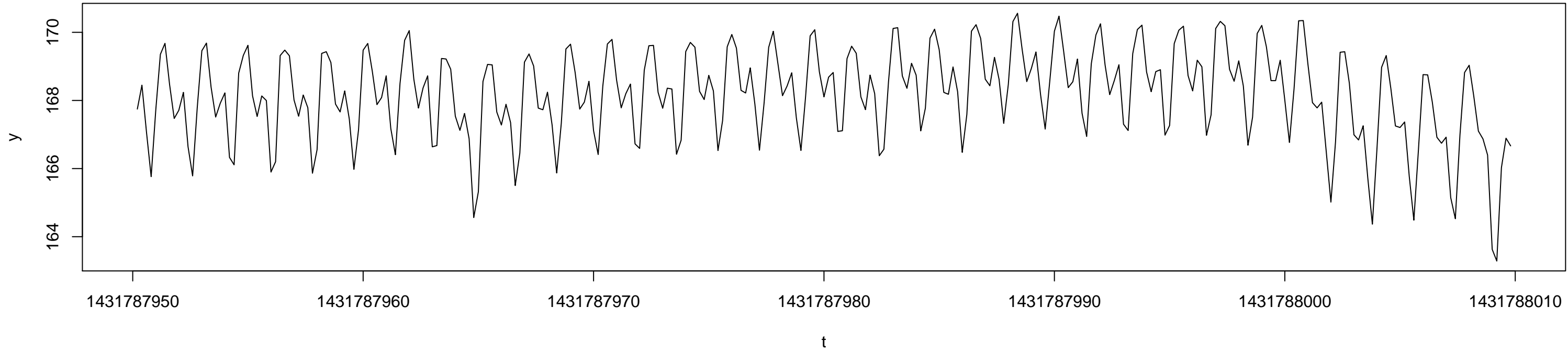
**Starts at h = 397718.842, Temperature = 32.8206267163696**



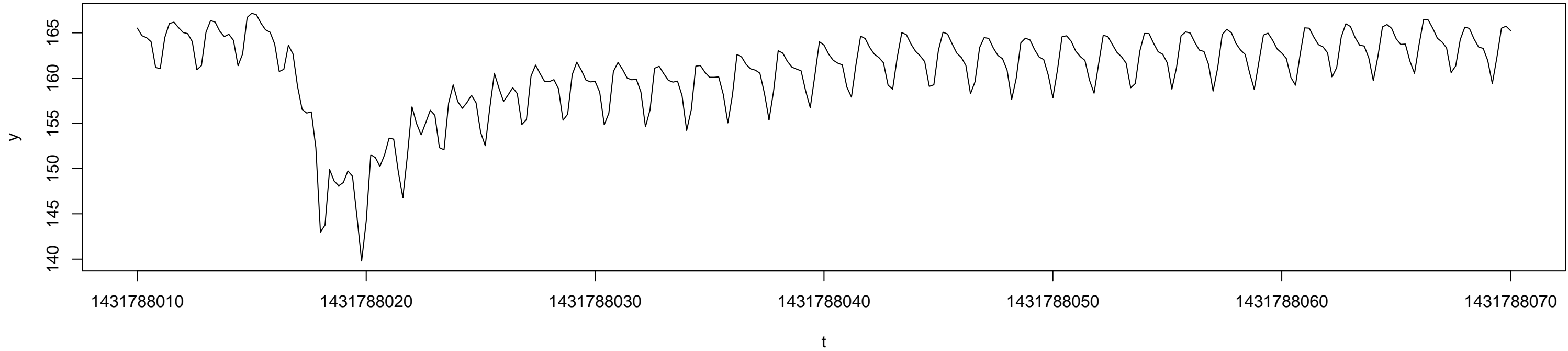
**Starts at h = 397718.858, Temperature = 32.8576086364113**



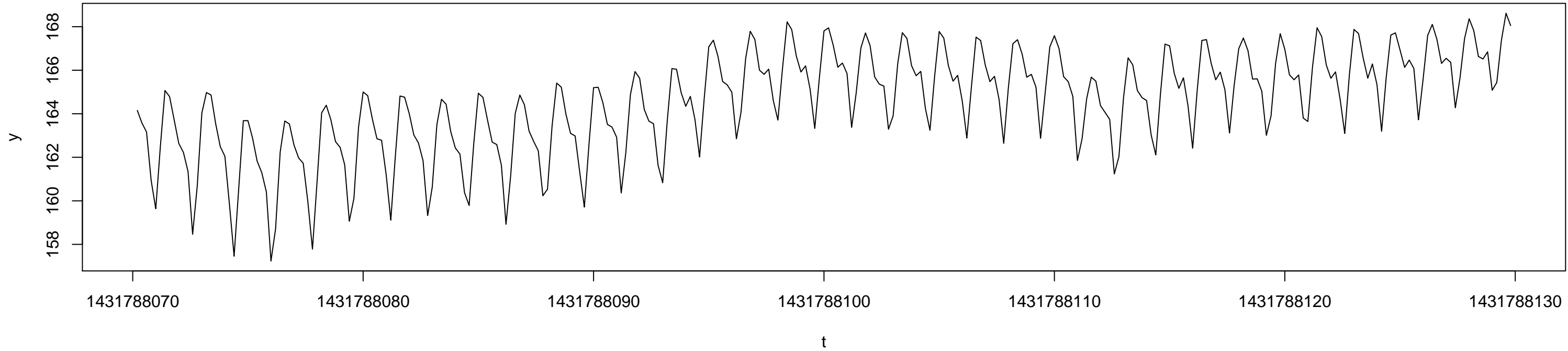
**Starts at h = 397718.875, Temperature = 32.8792007702451**



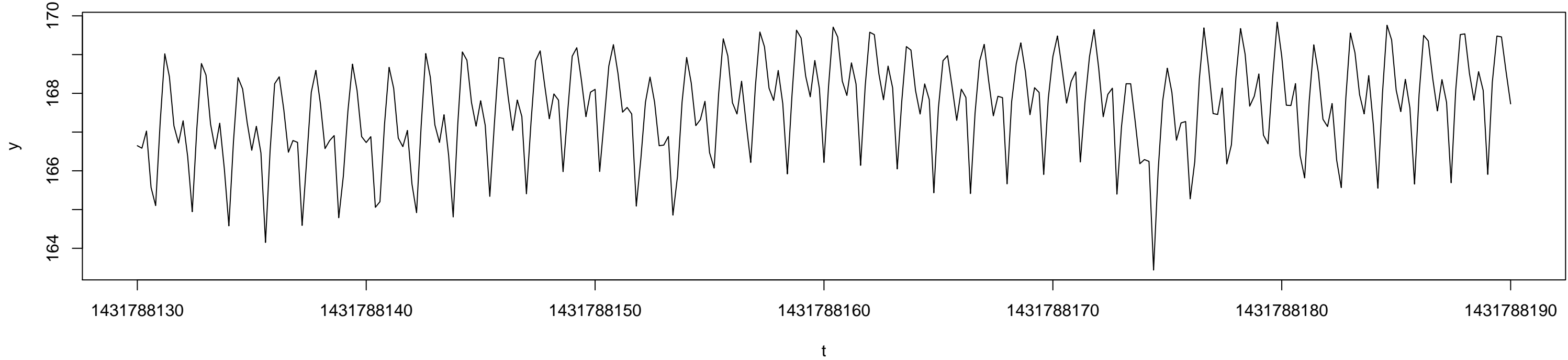
**Starts at h = 397718.892, Temperature = 32.8858501209474**



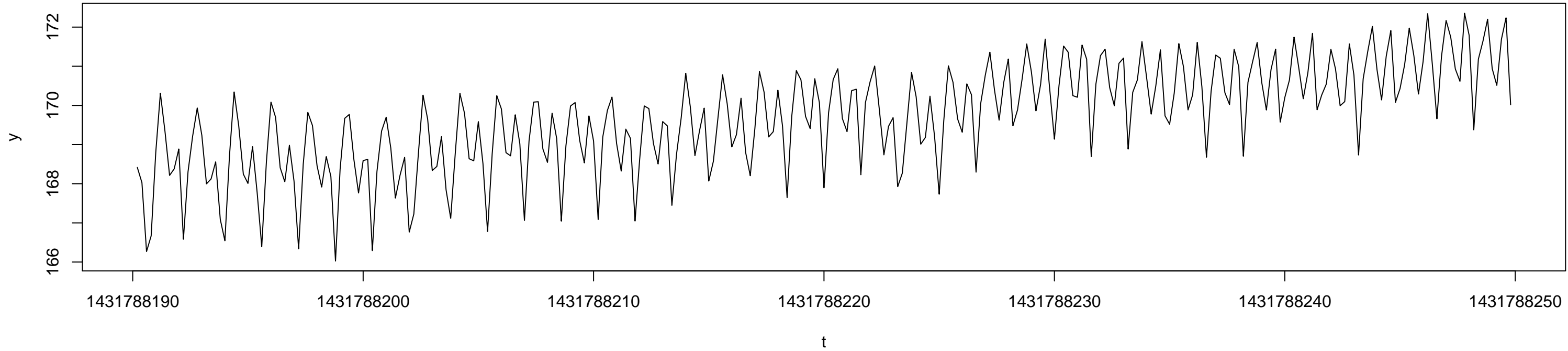
**Starts at h = 397718.908, Temperature = 33.1472104684195**



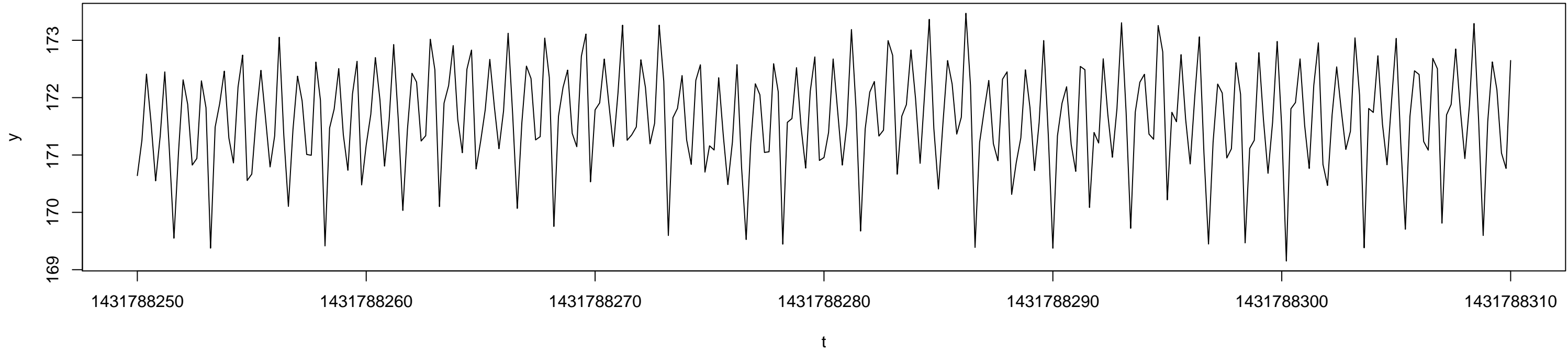
**Starts at h = 397718.925, Temperature = 32.9665120006722**



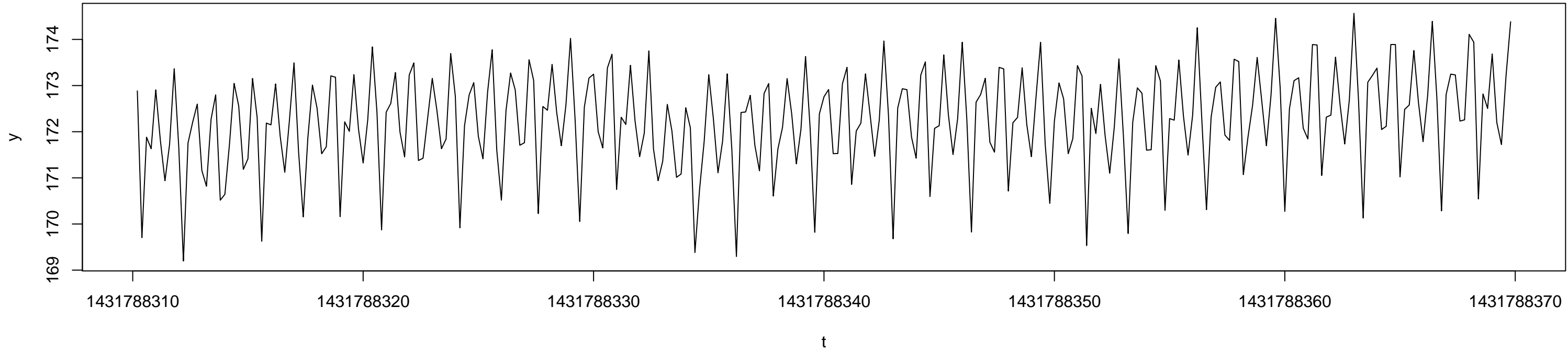
**Starts at h = 397718.942, Temperature = 32.8131597808514**



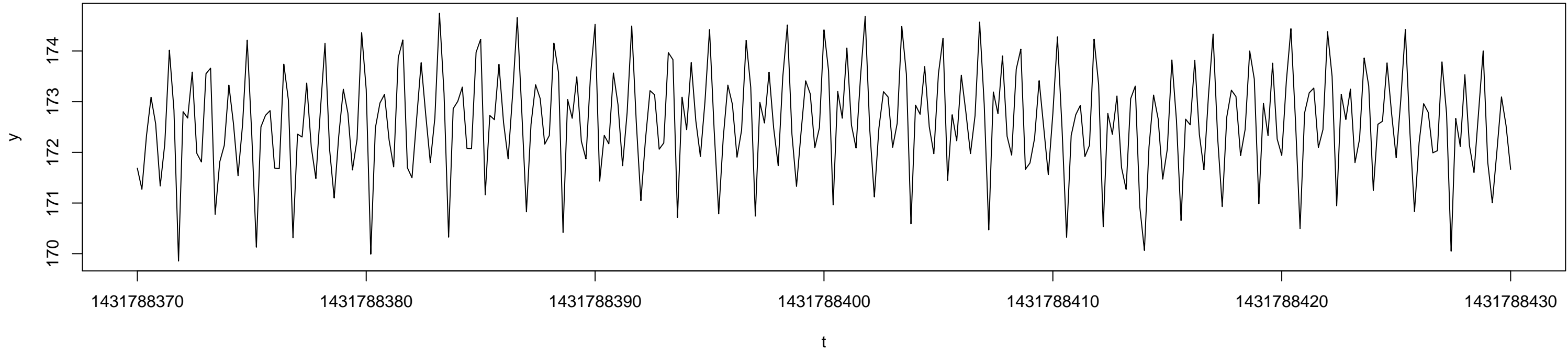
**Starts at h = 397718.958, Temperature = 32.8102040030056**



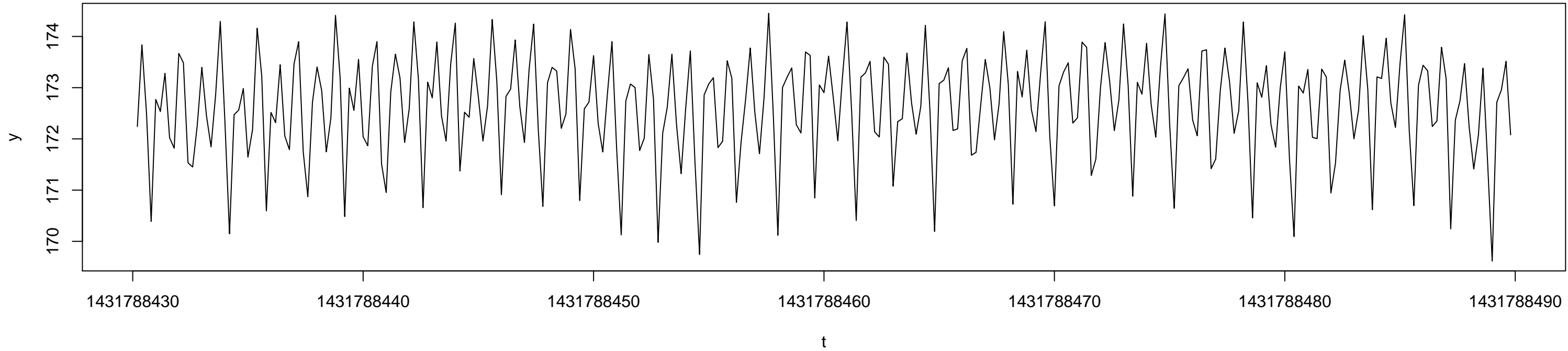
**Starts at h = 397718.975, Temperature = 32.8440632684915**



**Starts at h = 397718.992, Temperature = 32.8546904211247**

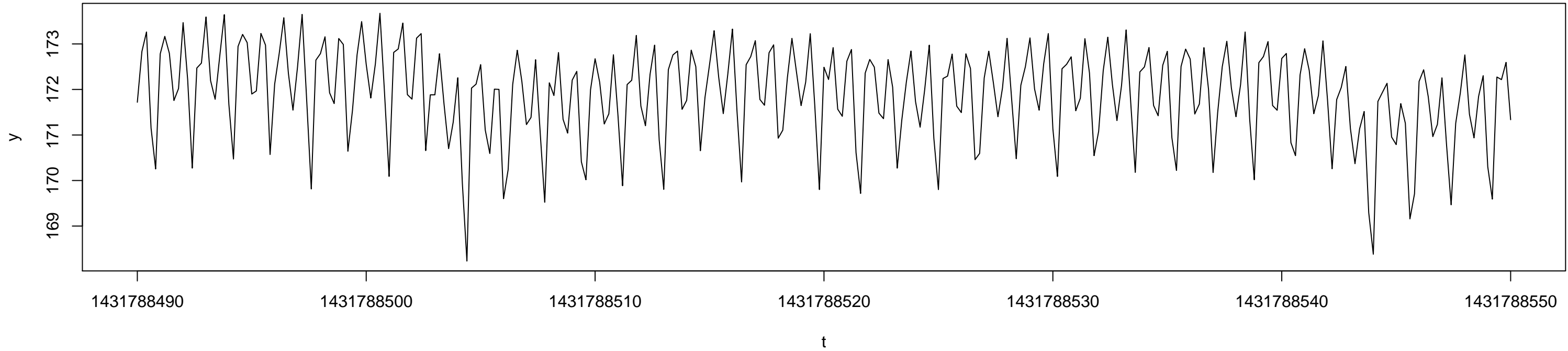


**Starts at h = 397719.008, Temperature = 32.8830401259285**

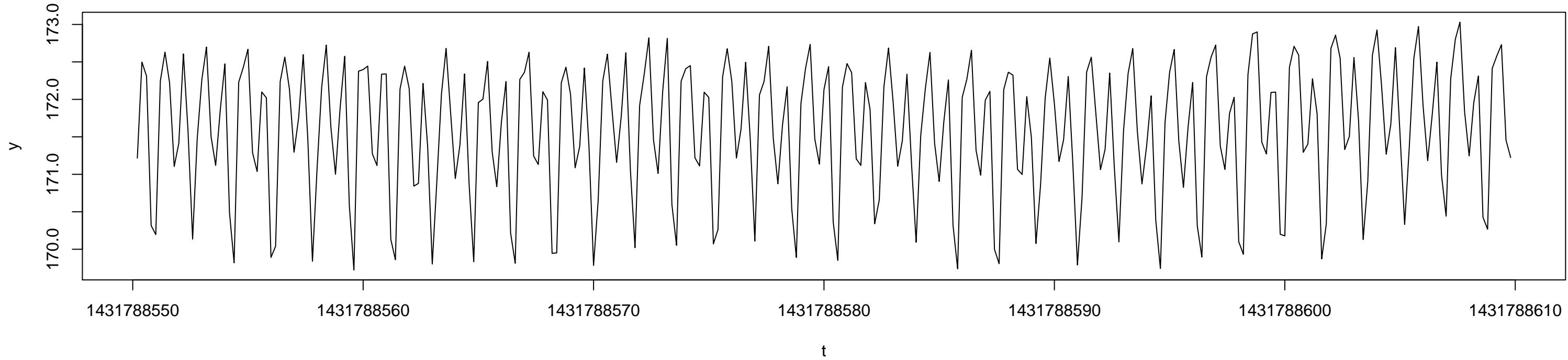




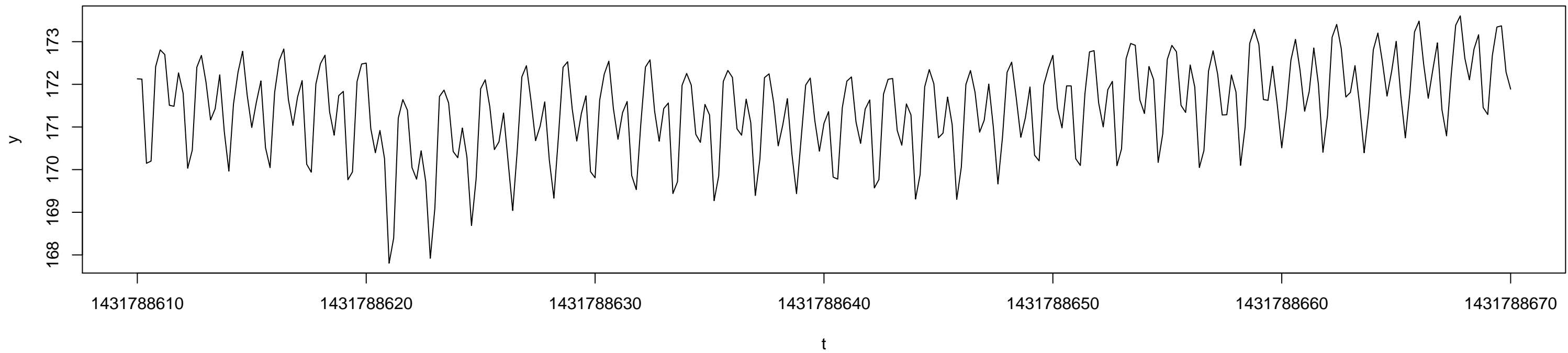
**Starts at h = 397719.025, Temperature = 32.9312335355504**



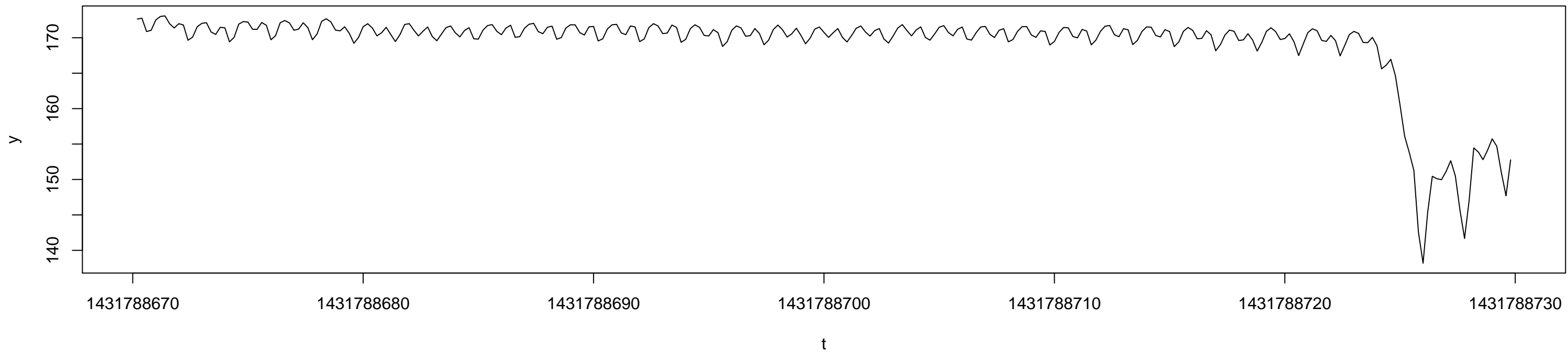
**Starts at h = 397719.042, Temperature = 33.1063531693752**



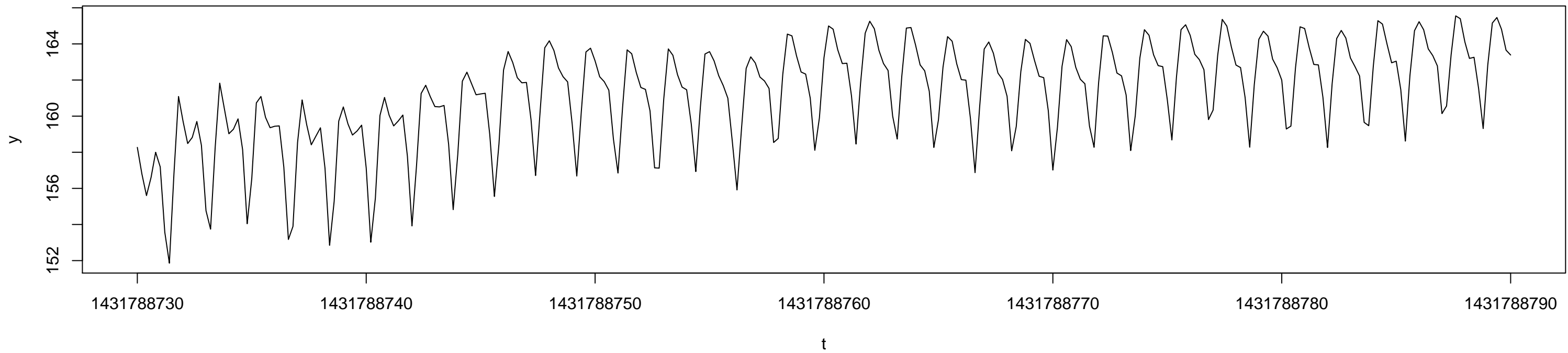
**Starts at h = 397719.058, Temperature = 32.9397766447771**



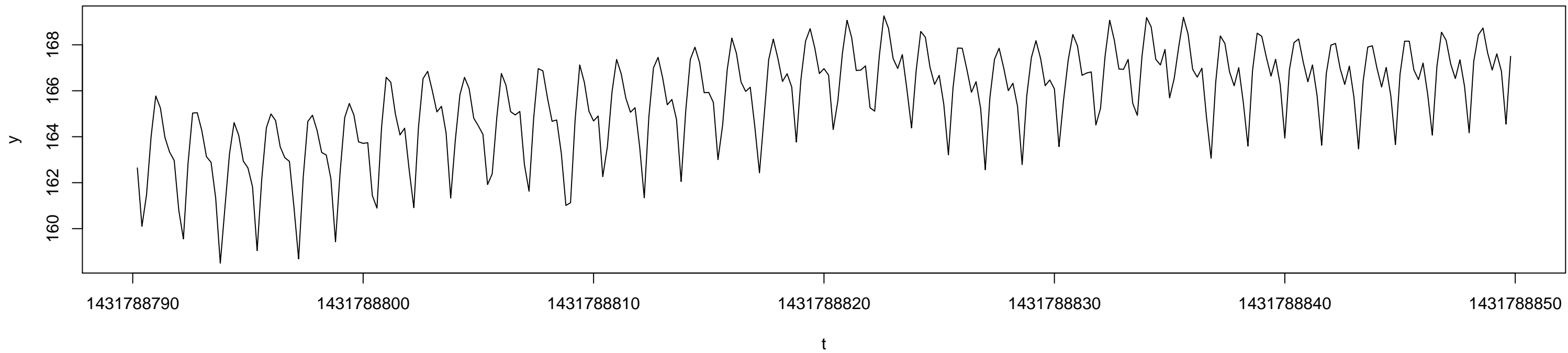
**Starts at h = 397719.075, Temperature = 32.9225552263738**



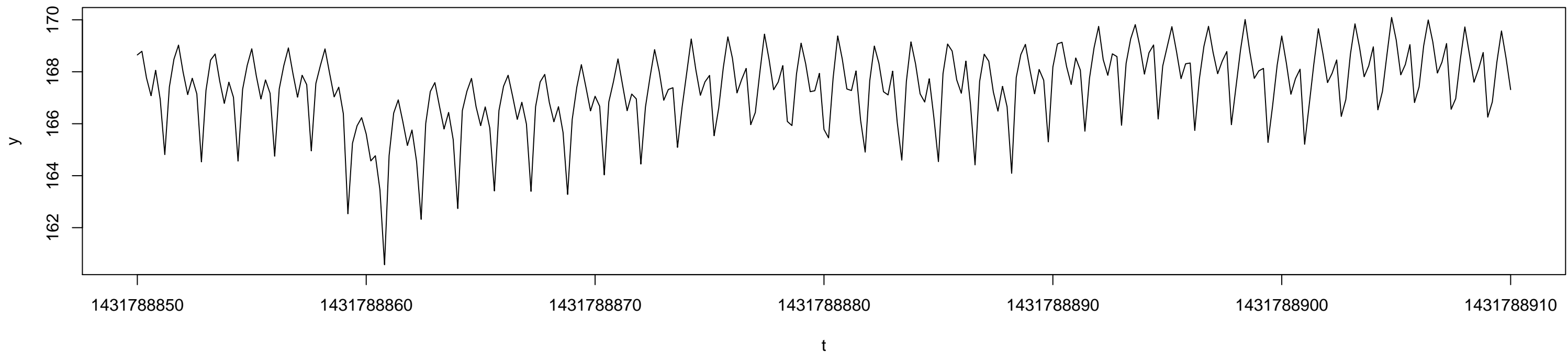
**Starts at h = 397719.092, Temperature = 32.9577926673462**



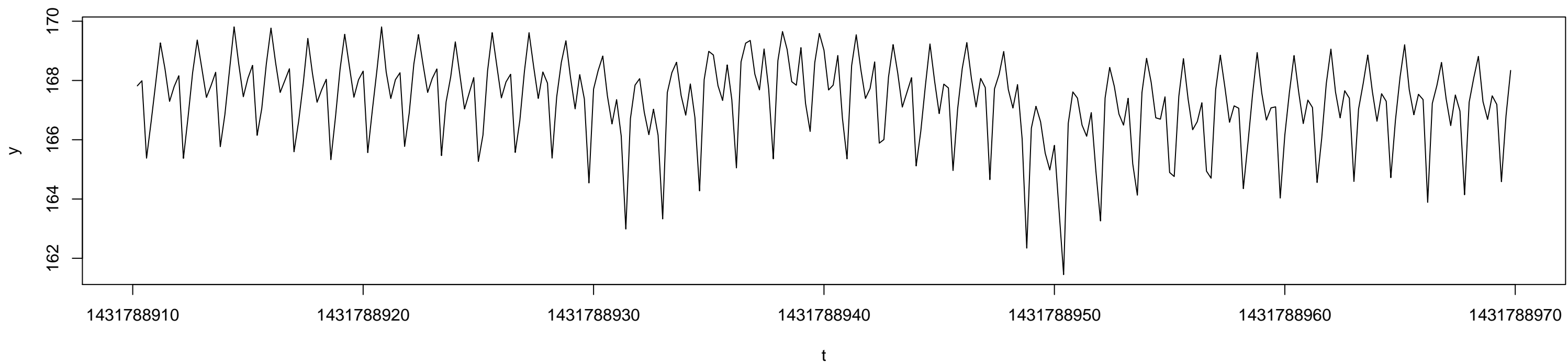
**Starts at h = 397719.108, Temperature = 32.9288800694373**



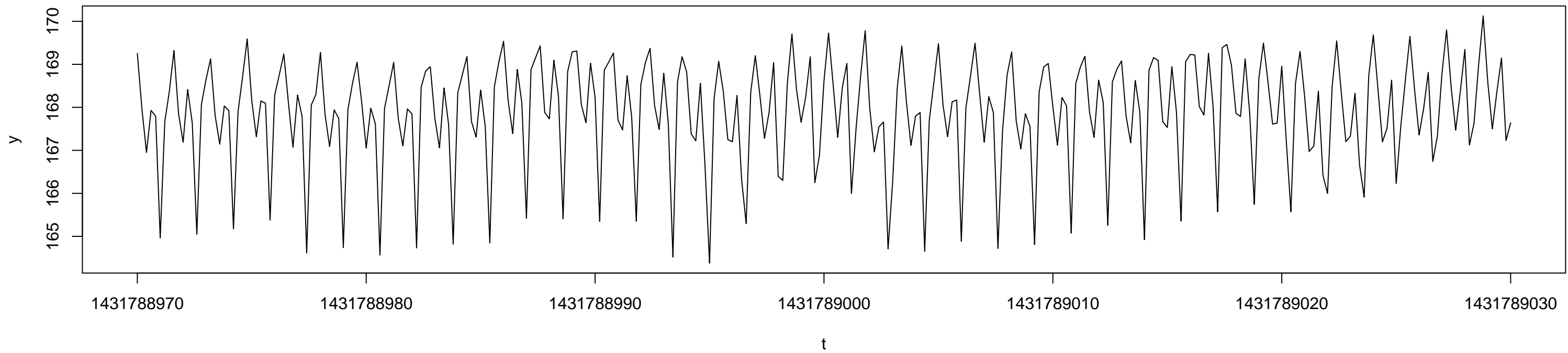
**Starts at h = 397719.125, Temperature = 32.8380113023944**



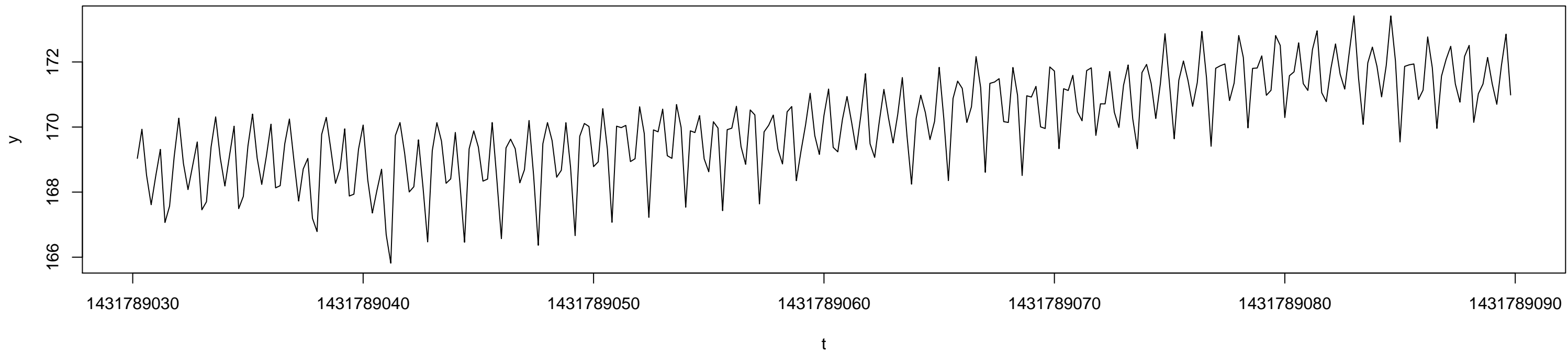
**Starts at h = 397719.142, Temperature = 32.8555939048094**



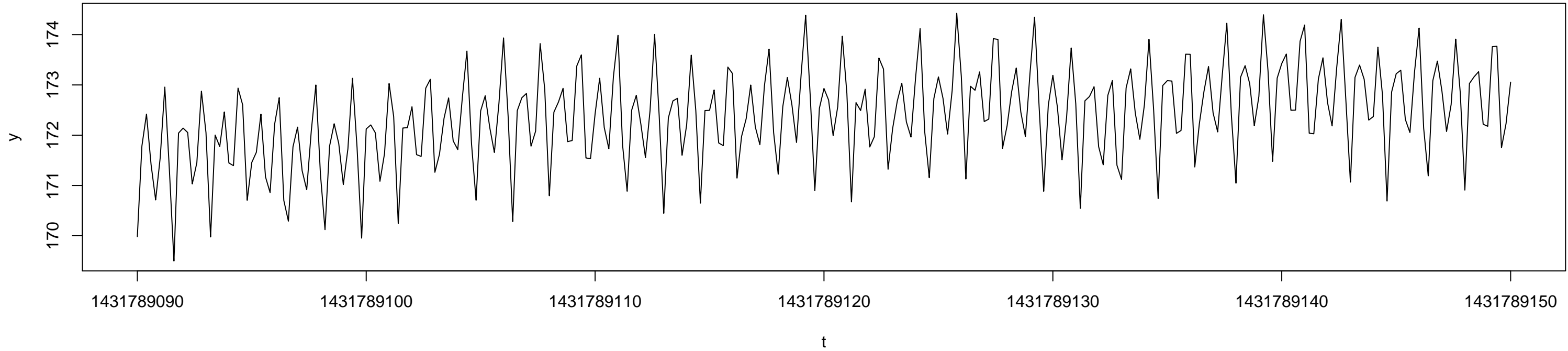
**Starts at h = 397719.158, Temperature = 33.0470630674642**



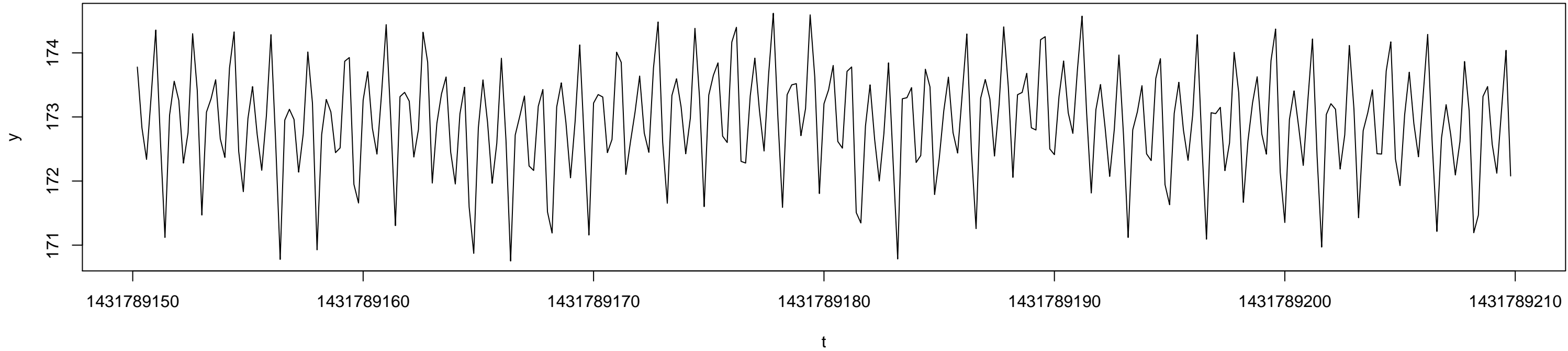
**Starts at h = 397719.175, Temperature = 33.038274601251**



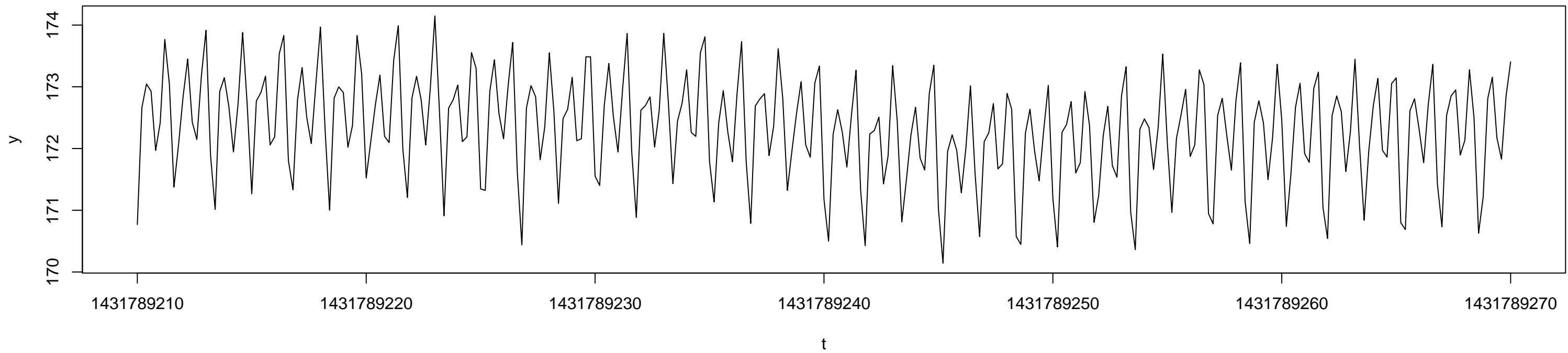
**Starts at h = 397719.192, Temperature = 32.8757946918354**



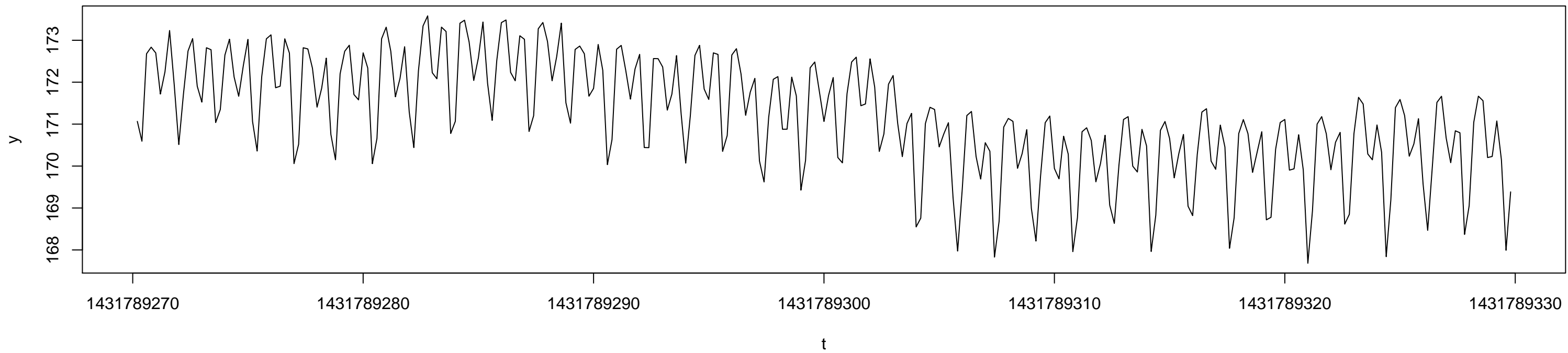
**Starts at h = 397719.208, Temperature = 32.8966061205933**



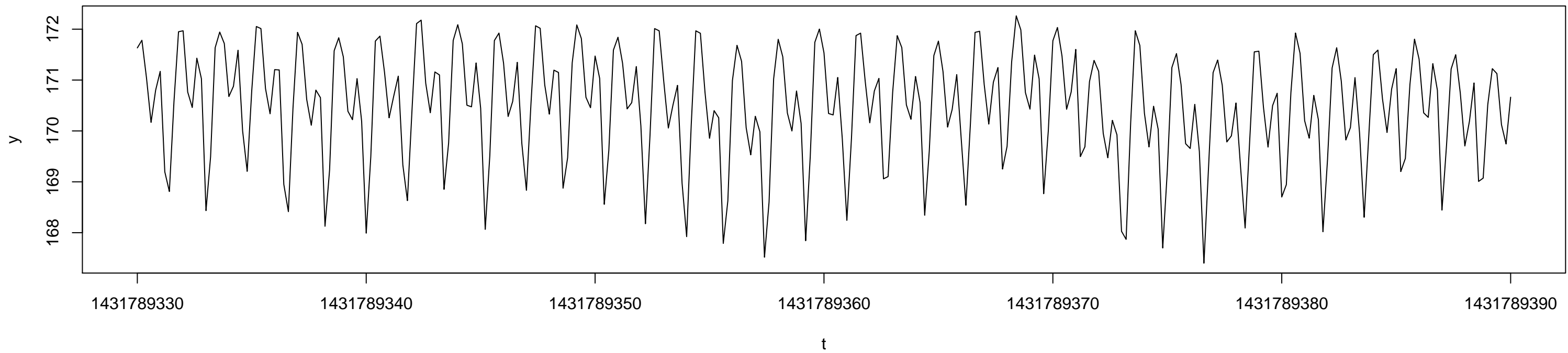
**Starts at h = 397719.225, Temperature = 32.8607310775423**



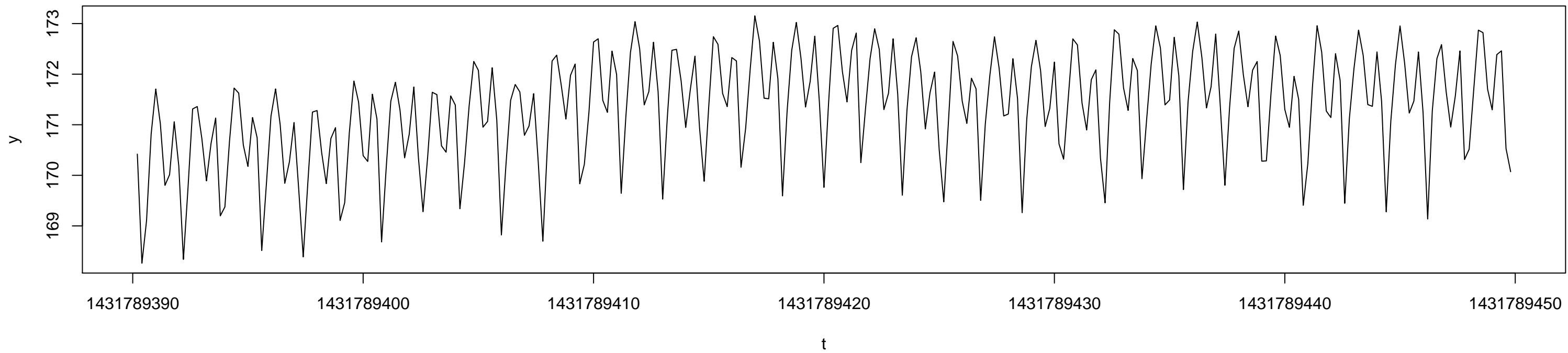
**Starts at h = 397719.242, Temperature = 32.8211644096373**



**Starts at h = 397719.258, Temperature = 32.8338733715122**

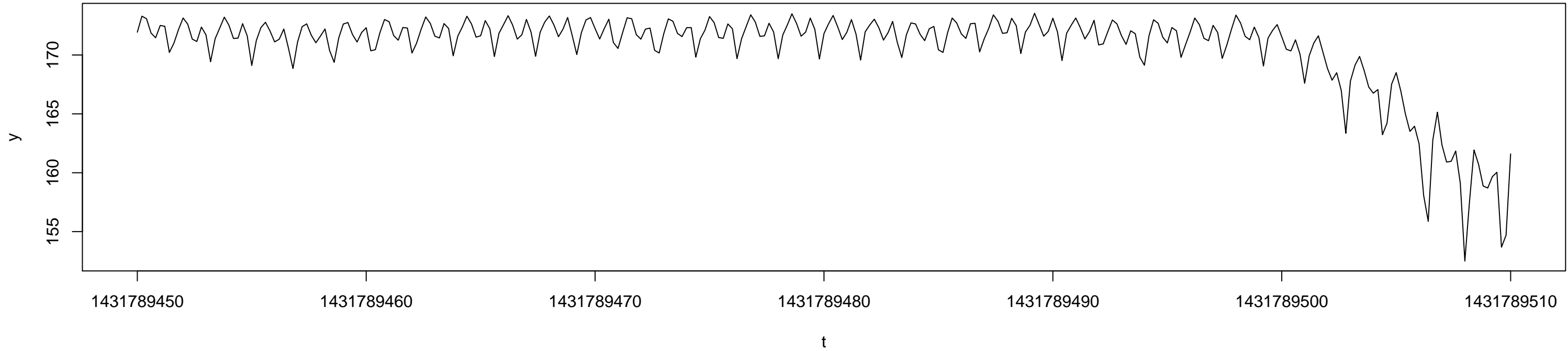


**Starts at h = 397719.275, Temperature = 32.8802959141232**

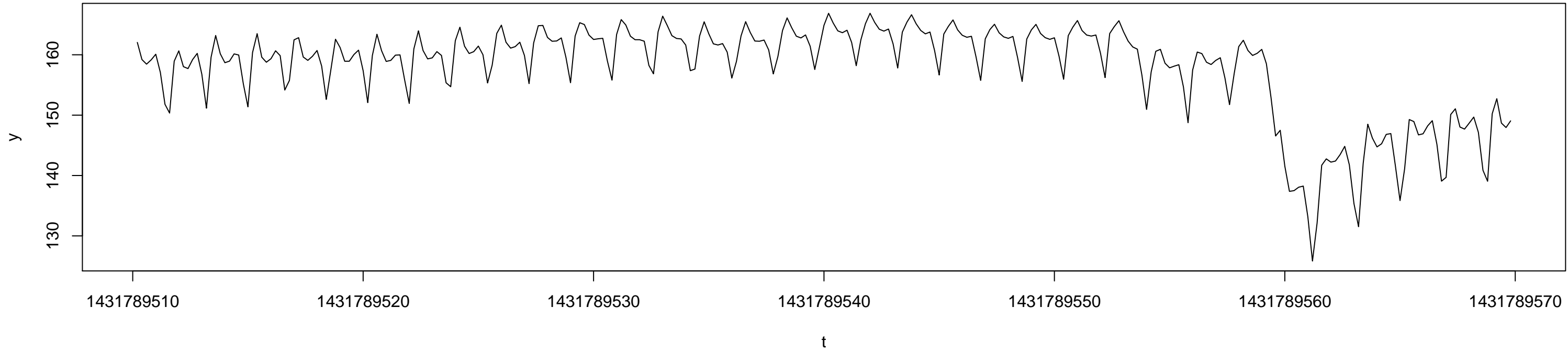




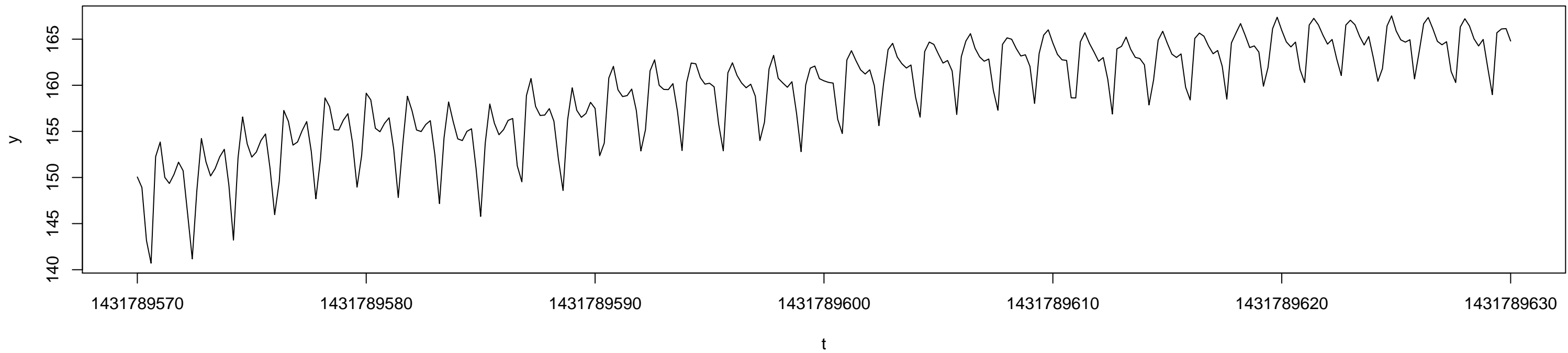
**Starts at h = 397719.292, Temperature = 33.1527525502536**



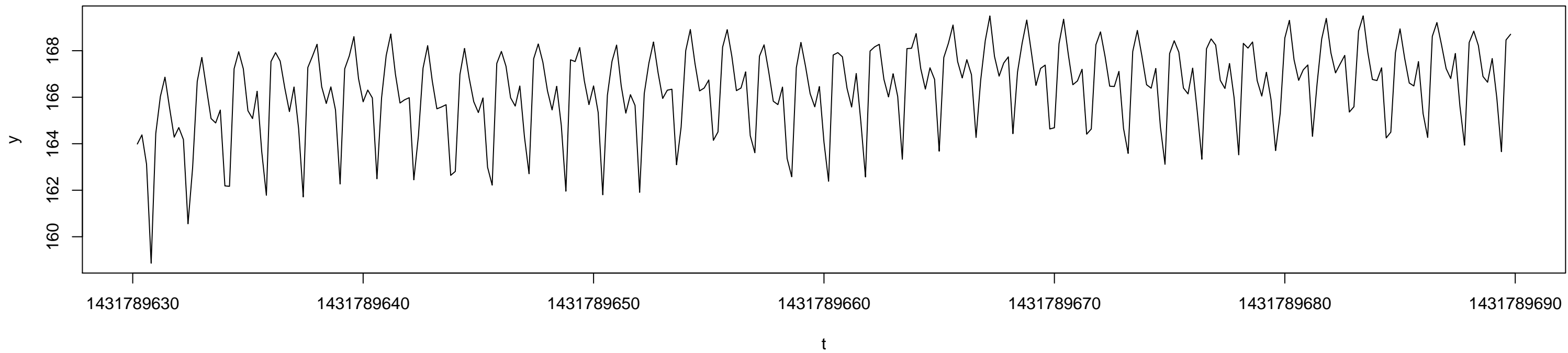
**Starts at h = 397719.308, Temperature = 32.830816869657**



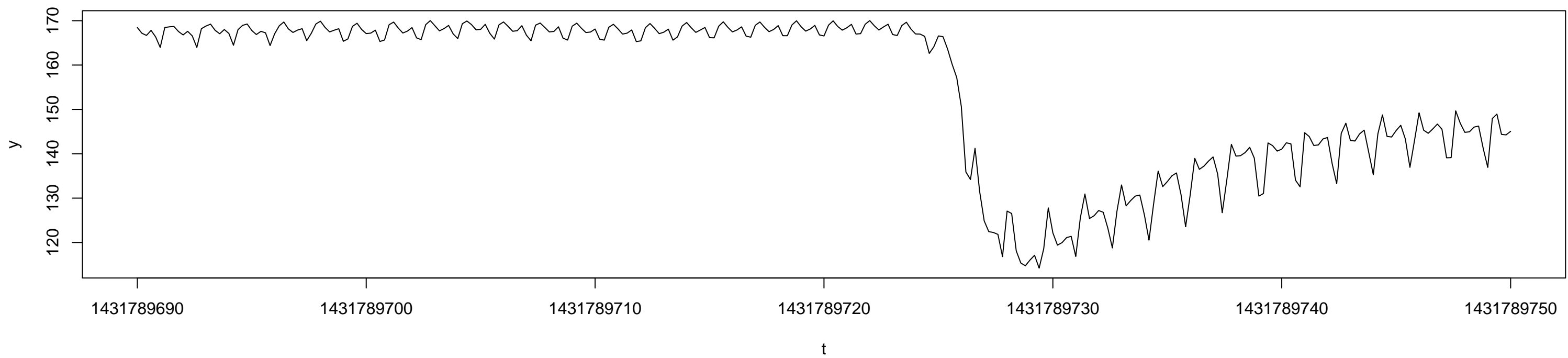
**Starts at h = 397719.325, Temperature = 32.8482760373133**



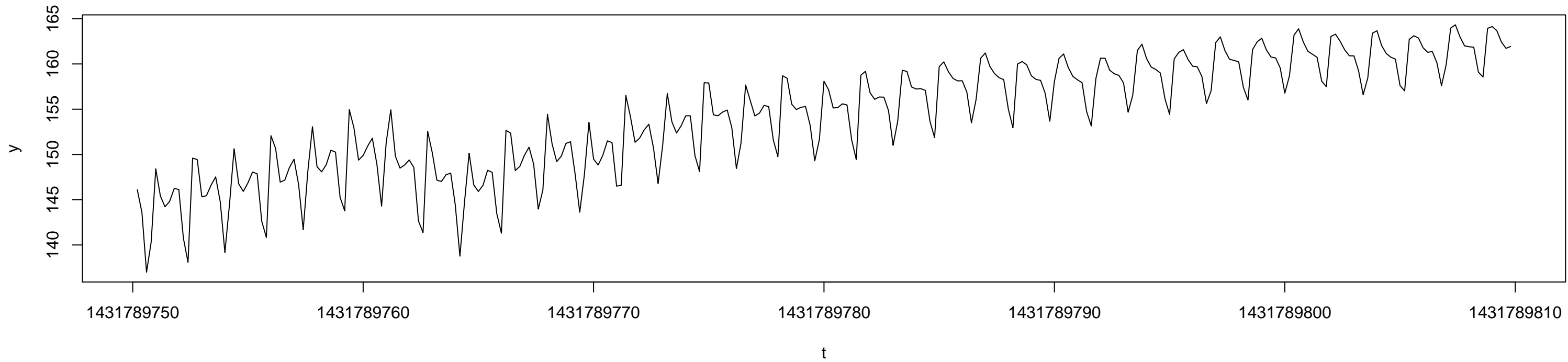
**Starts at h = 397719.342, Temperature = 32.915829575988**



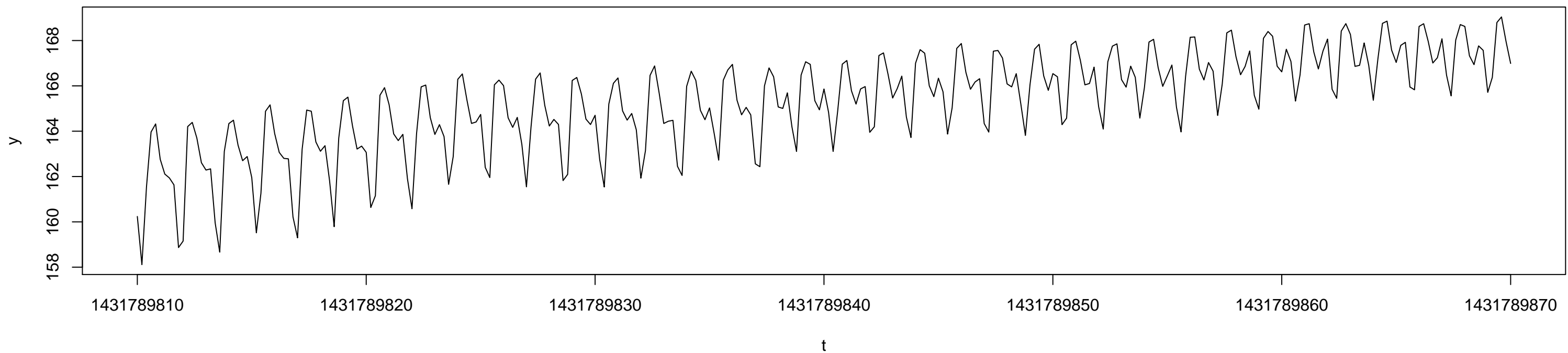
**Starts at h = 397719.358, Temperature = 32.8916607492205**



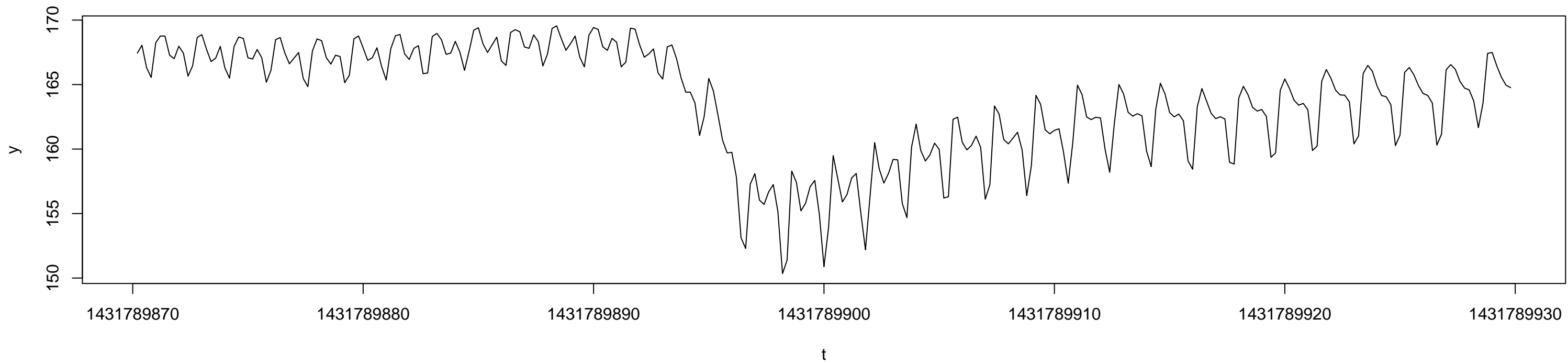
**Starts at h = 397719.375, Temperature = 32.8624539488132**



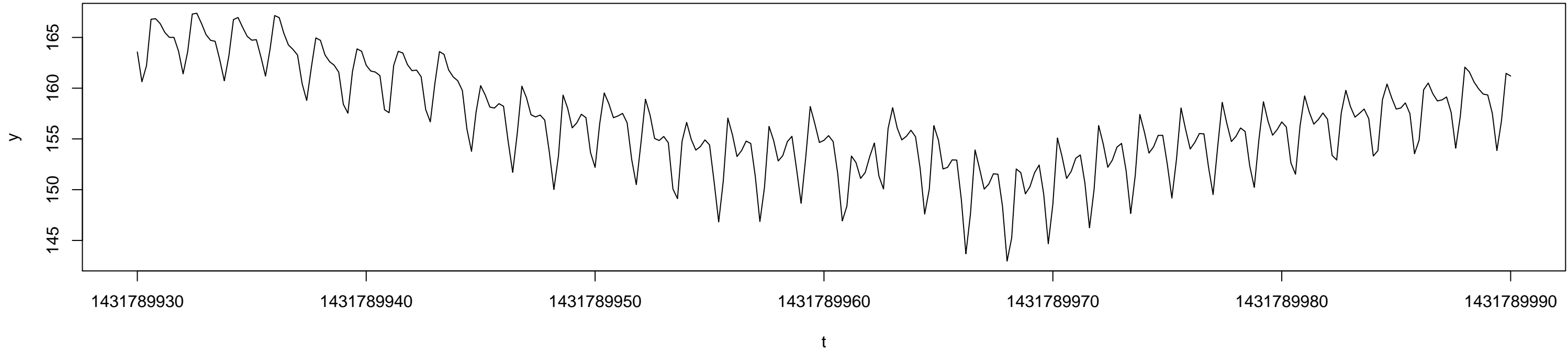
**Starts at h = 397719.392, Temperature = 32.8214872880152**



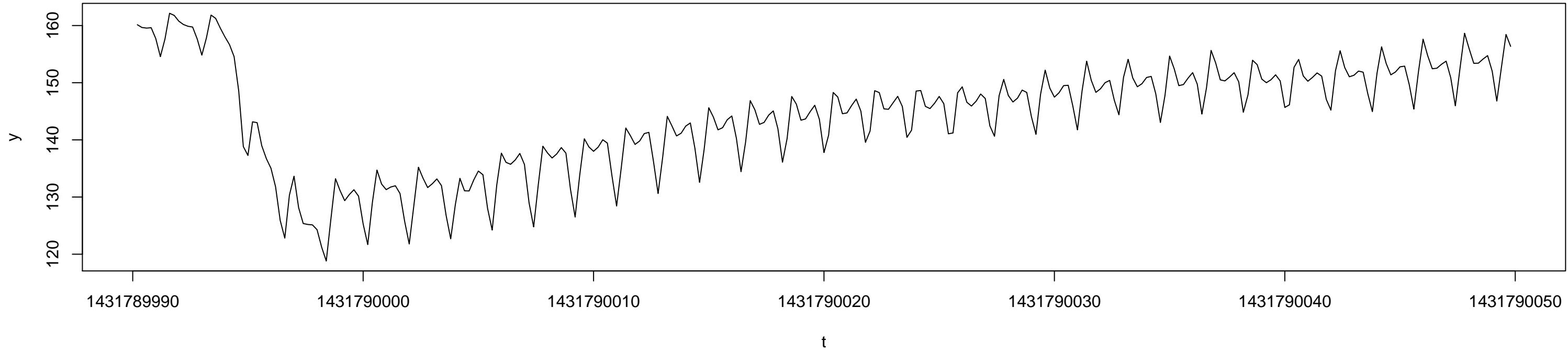
**Starts at h = 397719.408, Temperature = 32.9016485896342**



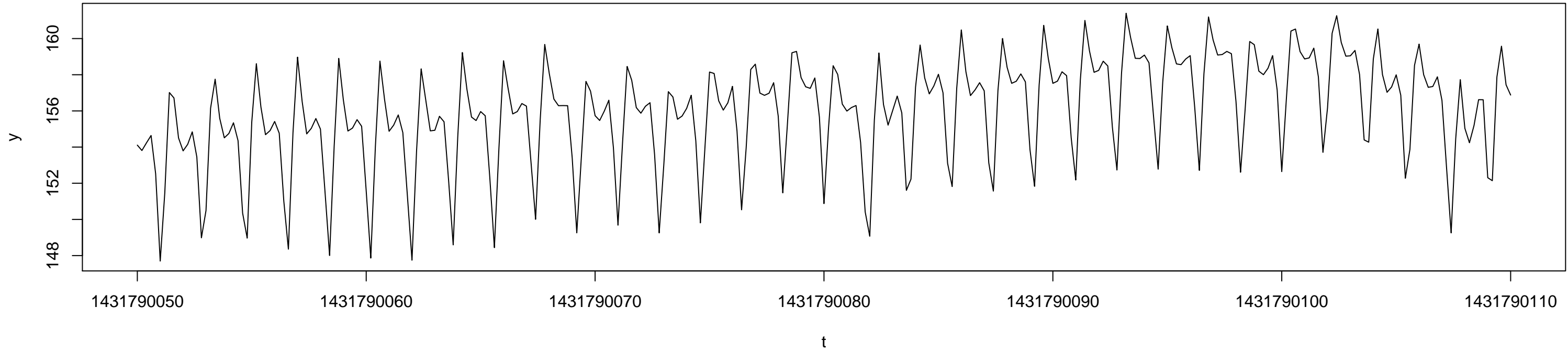
**Starts at h = 397719.425, Temperature = 33.1556807253126**



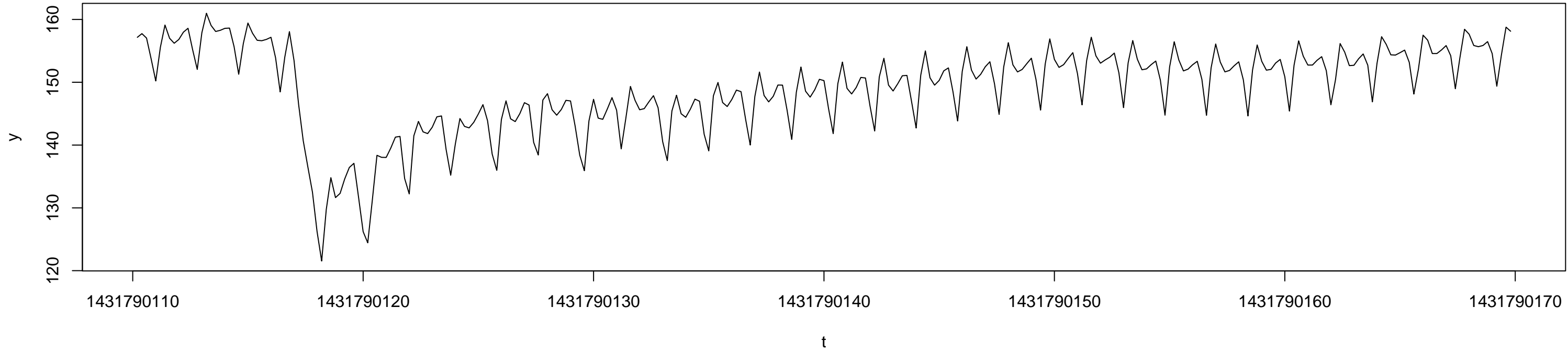
**Starts at h = 397719.442, Temperature = 33.0176613600722**



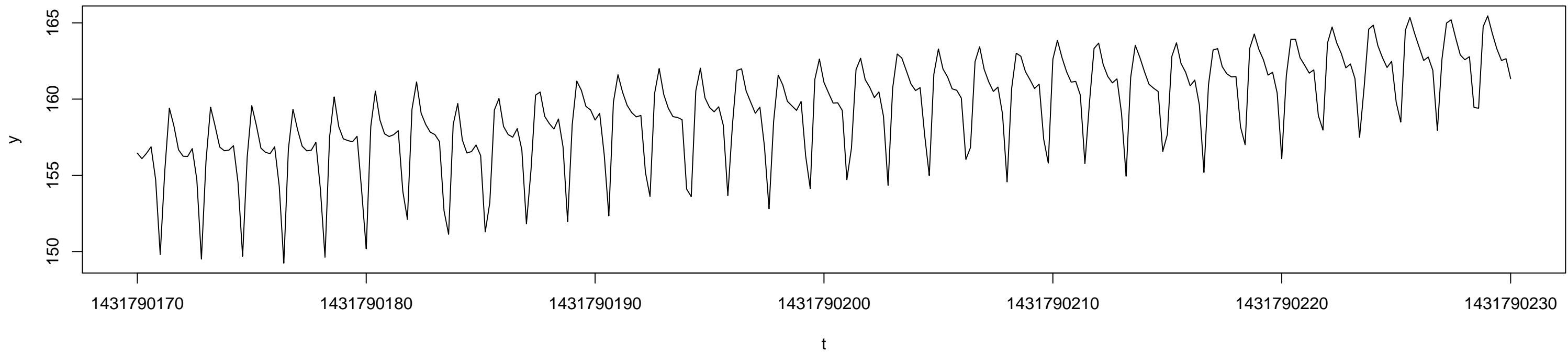
**Starts at h = 397719.458, Temperature = 32.8965447808371**



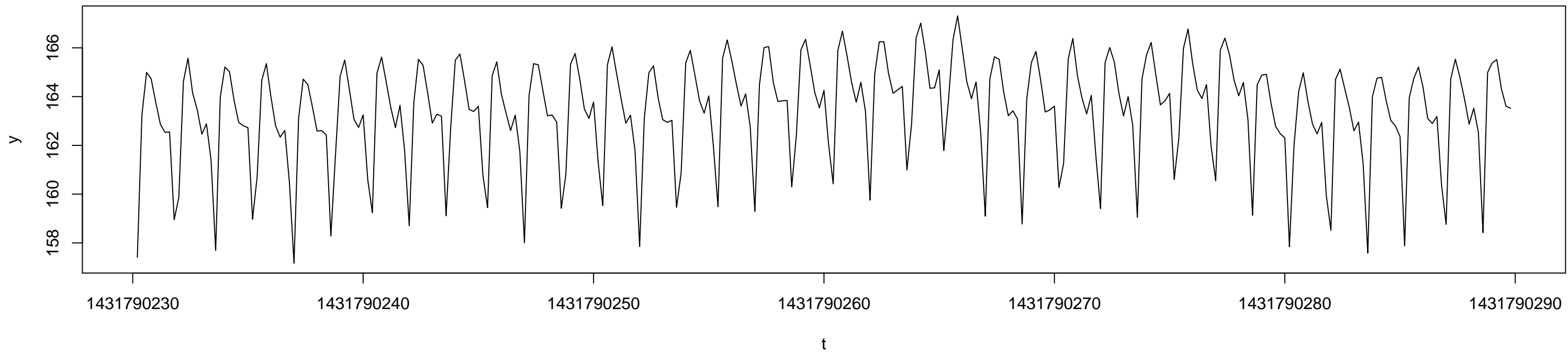
**Starts at h = 397719.475, Temperature = 32.8834093196812**



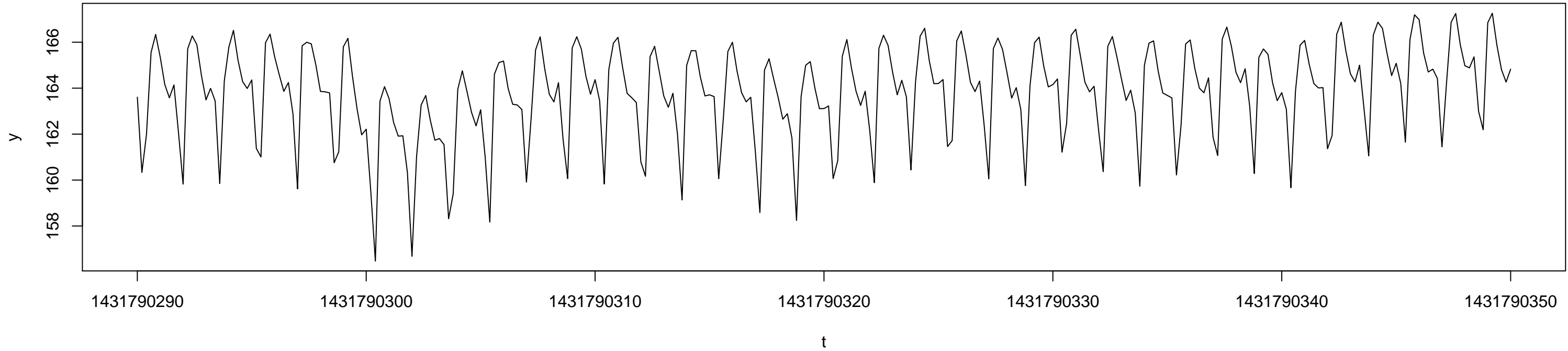
**Starts at h = 397719.492, Temperature = 32.9096751164698**



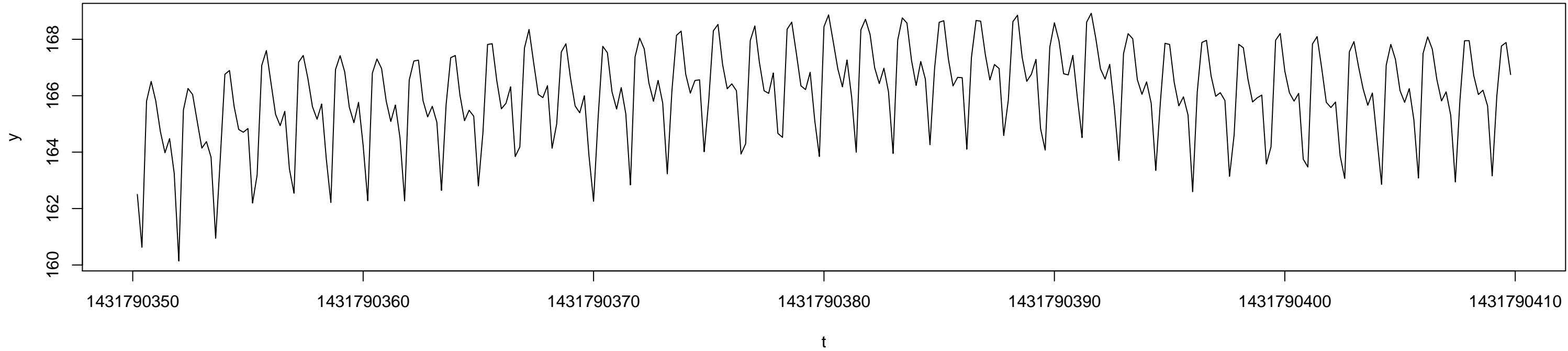
**Starts at h = 397719.508, Temperature = 32.9062013149392**



**Starts at h = 397719.525, Temperature = 32.8524305736446**

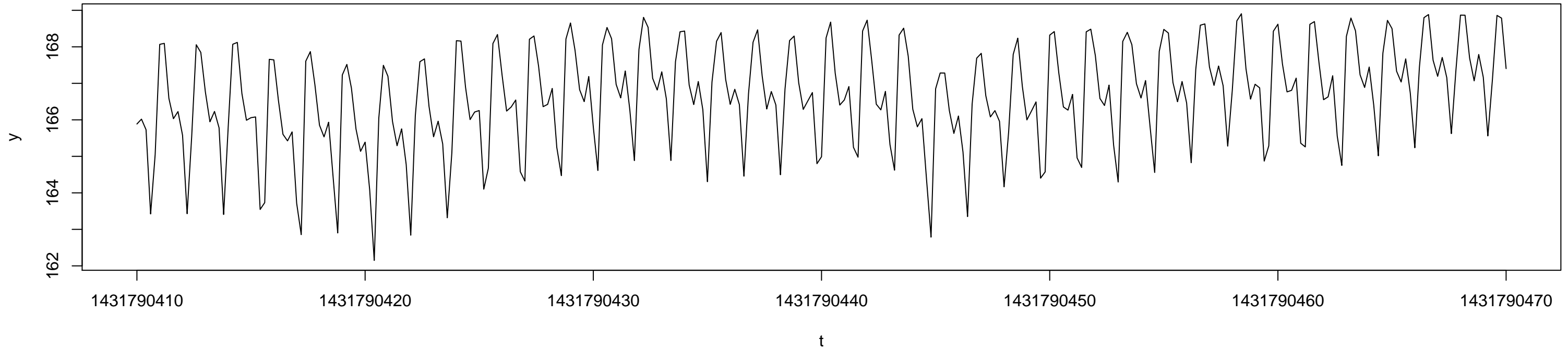


**Starts at h = 397719.542, Temperature = 33.1055427764466**





**Starts at h = 397719.558, Temperature = 33.026311885002**



**Starts at h = 397719.575, Temperature = 32.8542036149157**

