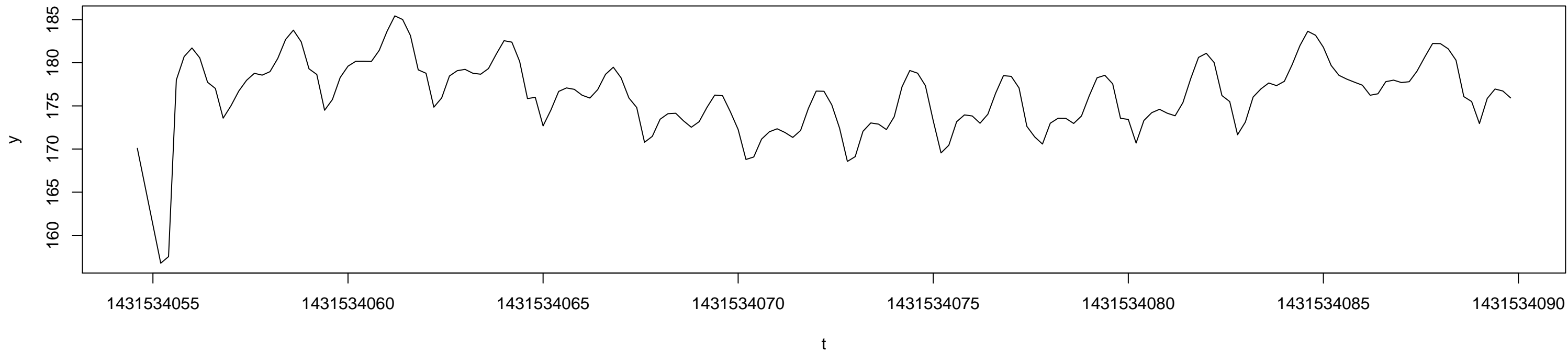
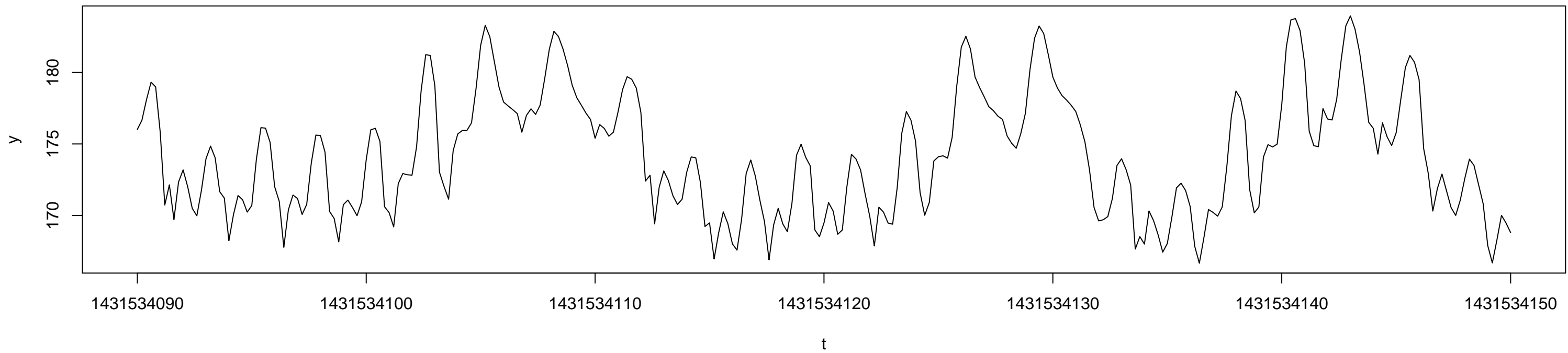


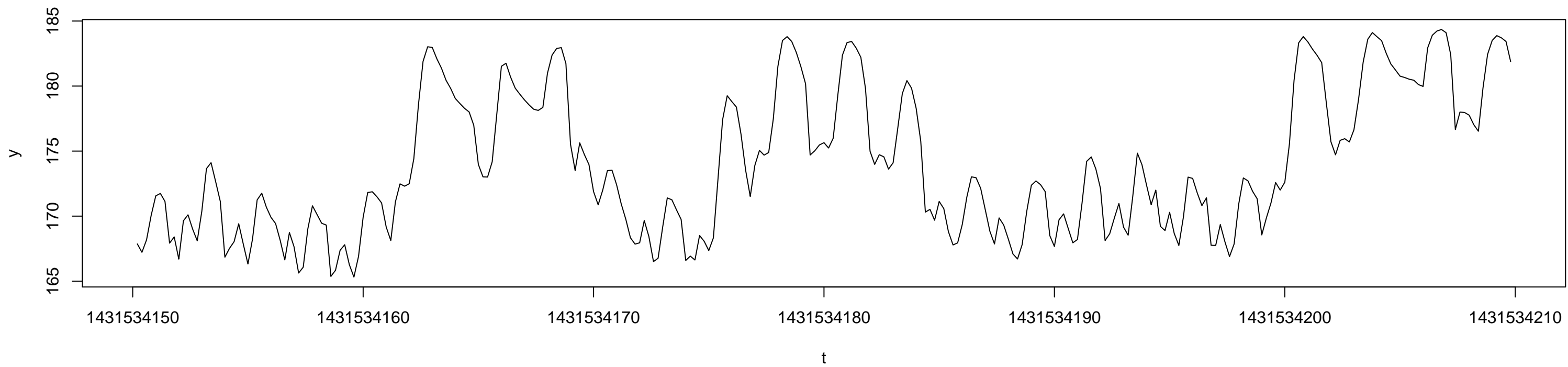
Starts at h = 397648.348, Temperature = 3.40756886023411



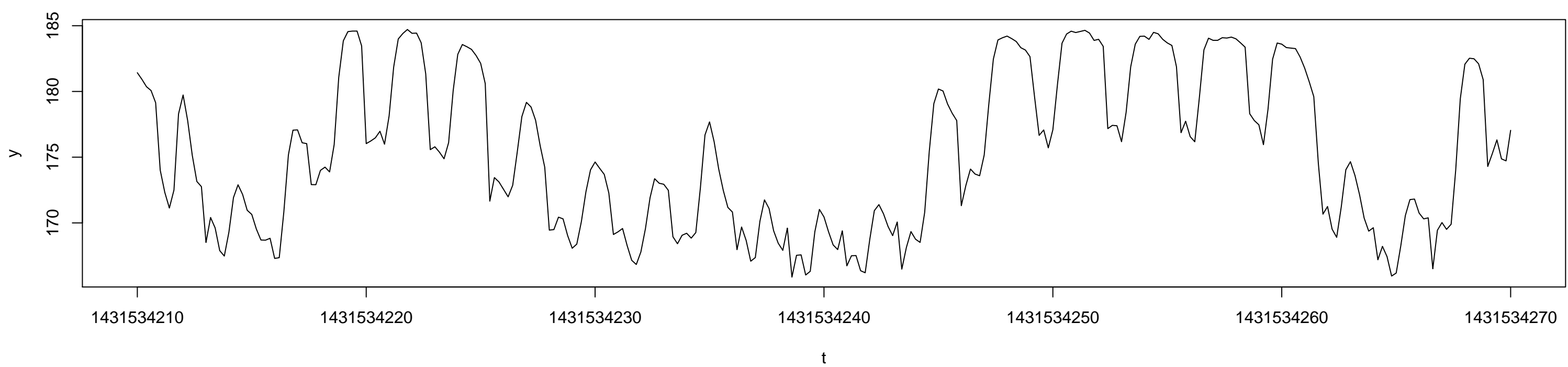
Starts at h = 397648.358, Temperature = 3.62366808994705



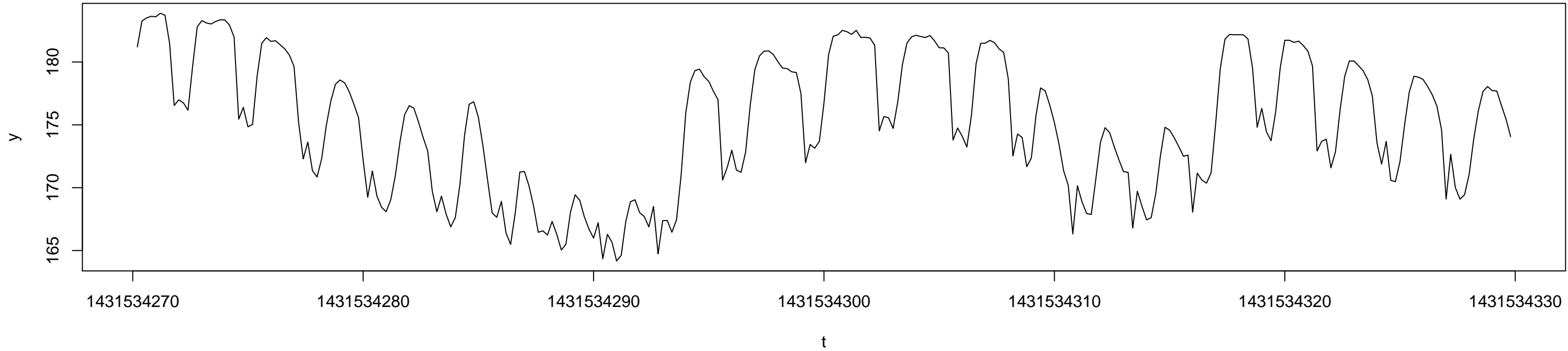
**Starts at h = 397648.375, Temperature = 3.45132134379691**



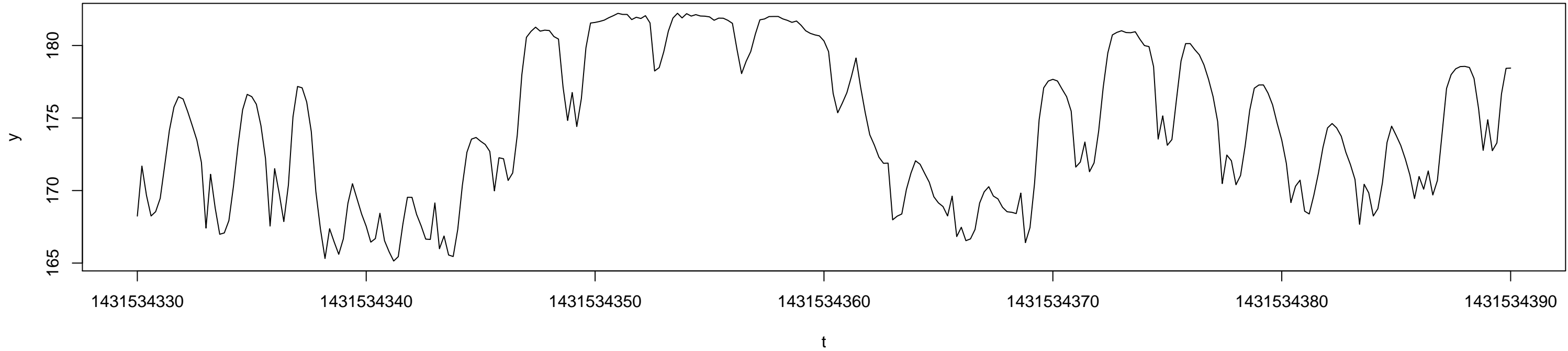
**Starts at h = 397648.392, Temperature = 3.4840416524612**



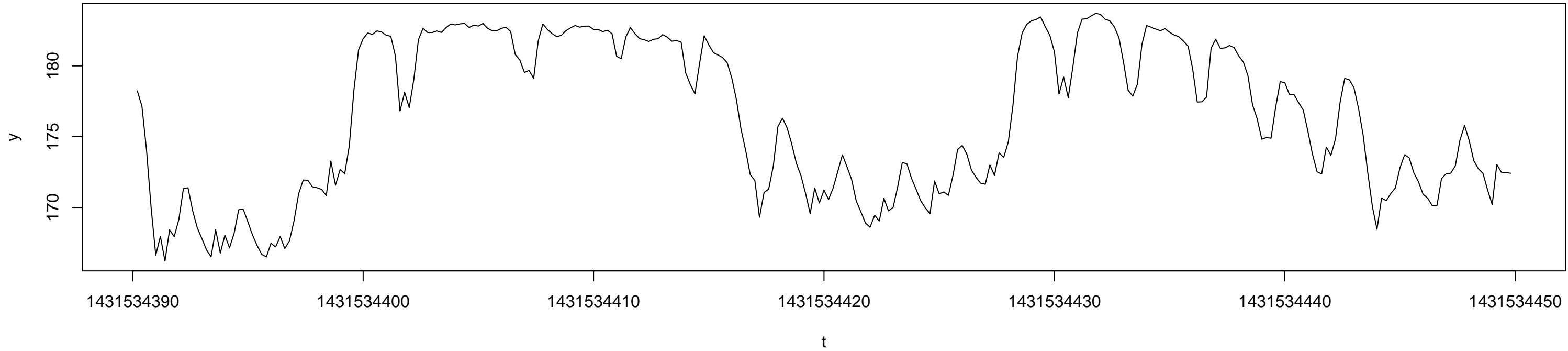
**Starts at h = 397648.408, Temperature = 3.65455606775616**



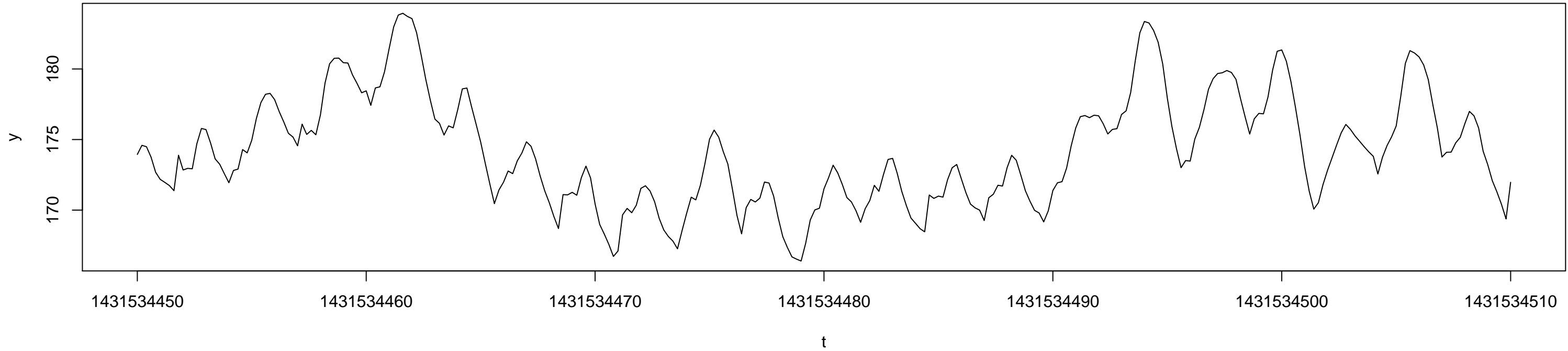
**Starts at h = 397648.425, Temperature = 3.67530833966018**



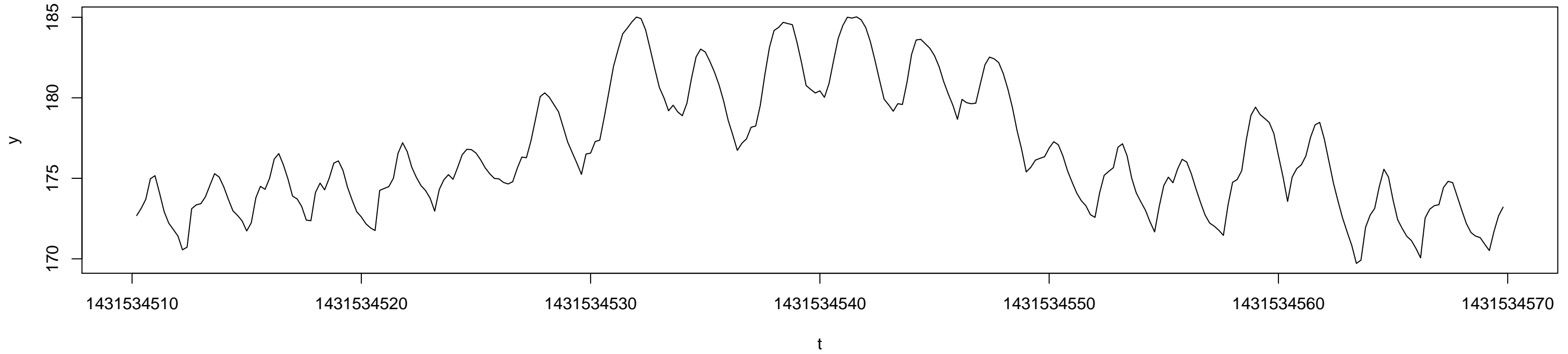
**Starts at h = 397648.442, Temperature = 3.99683437406264**



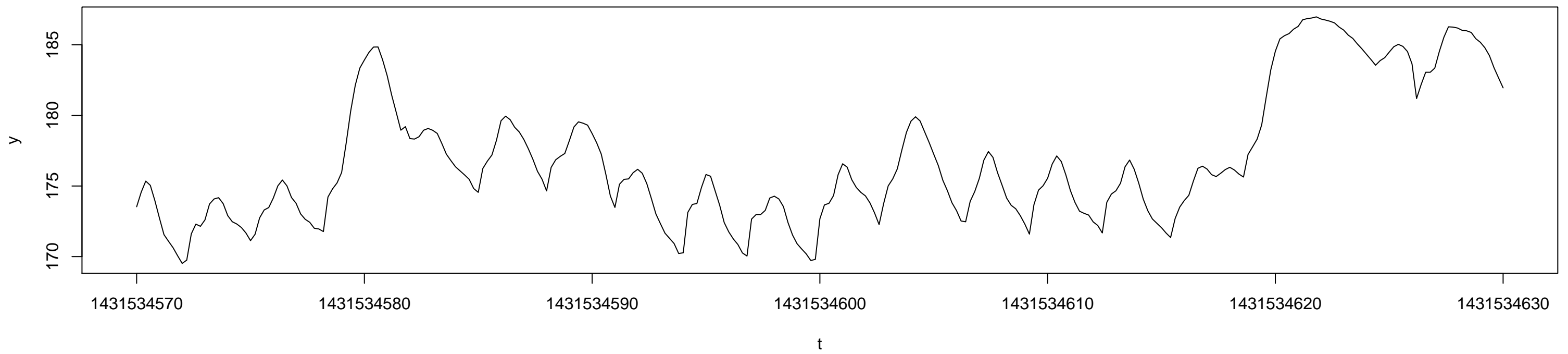
**Starts at h = 397648.458, Temperature = 4.18466157612942**



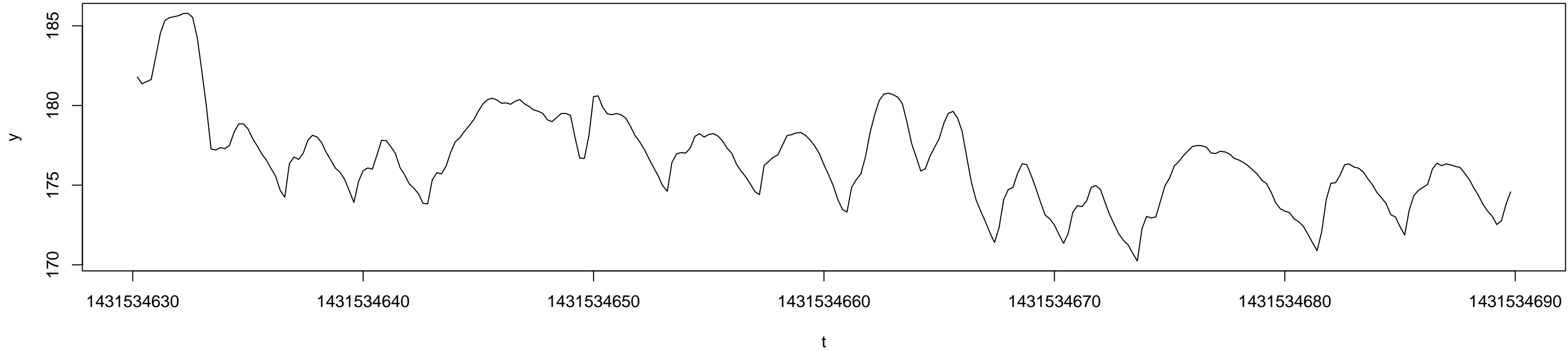
**Starts at h = 397648.475, Temperature = 4.379678735744**



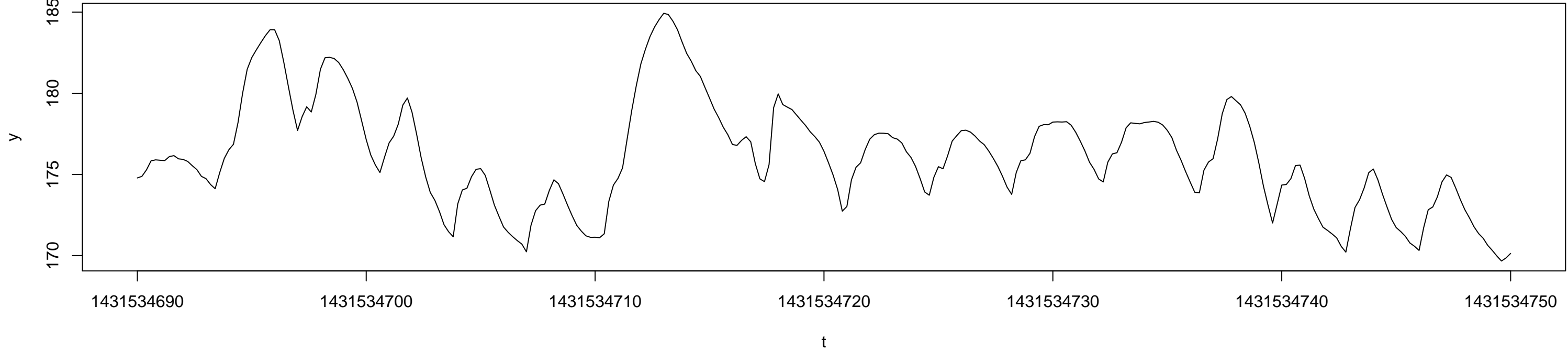
**Starts at h = 397648.492, Temperature = 4.66744787901379**



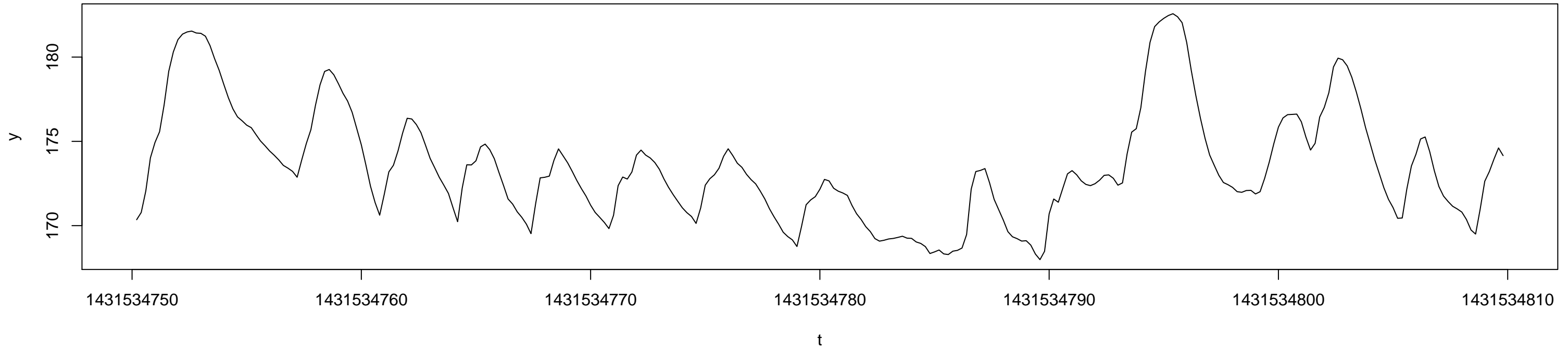
**Starts at h = 397648.508, Temperature = 4.67982289917518**



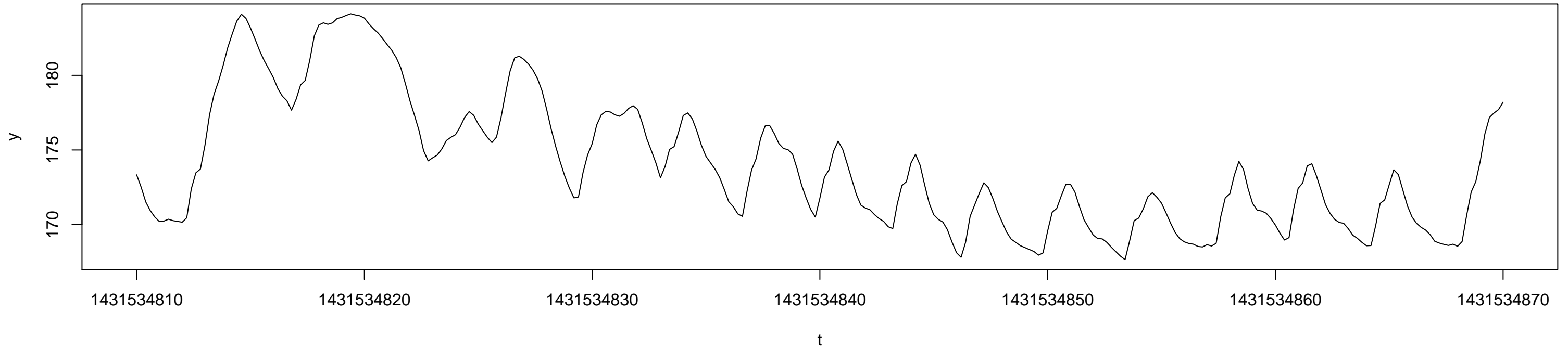
**Starts at h = 397648.525, Temperature = 4.85935116609562**



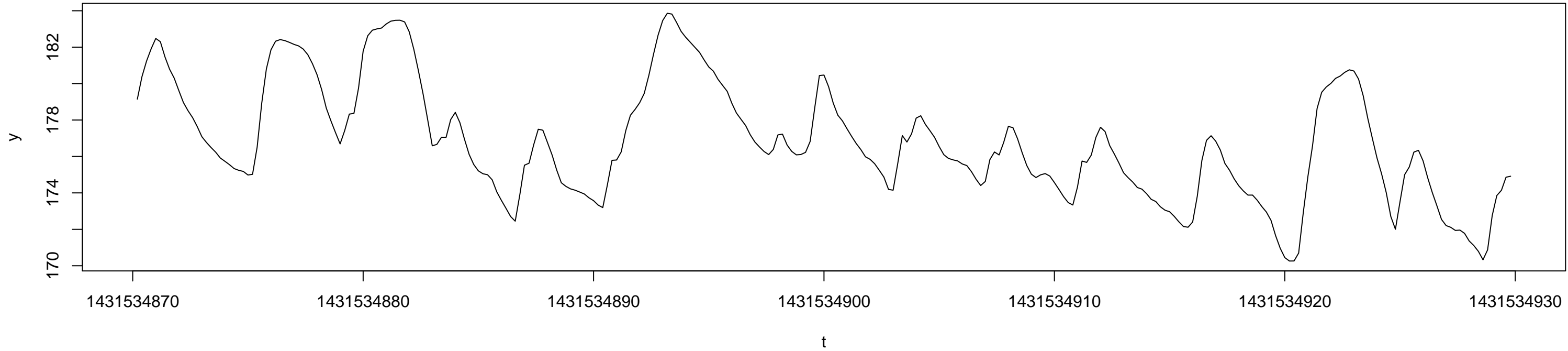
**Starts at h = 397648.542, Temperature = 5.0162230315473**



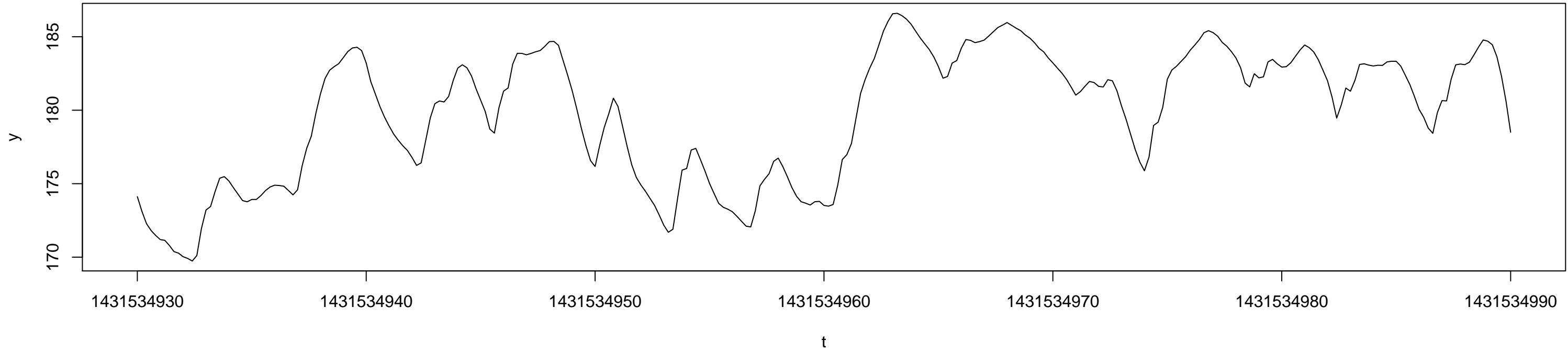
**Starts at h = 397648.558, Temperature = 5.1873872437428**



**Starts at h = 397648.575, Temperature = 5.38526074094059**

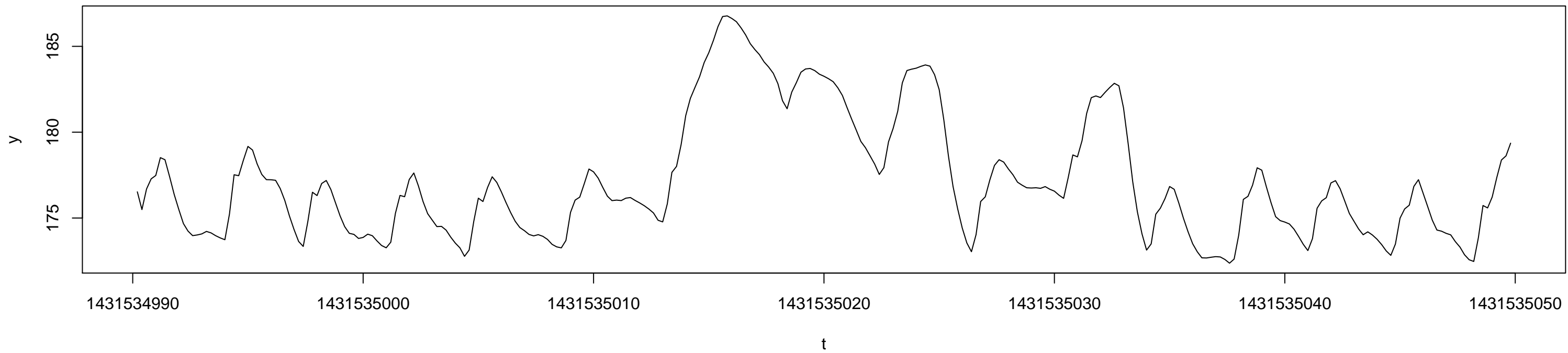


**Starts at h = 397648.592, Temperature = 5.48148499112404**

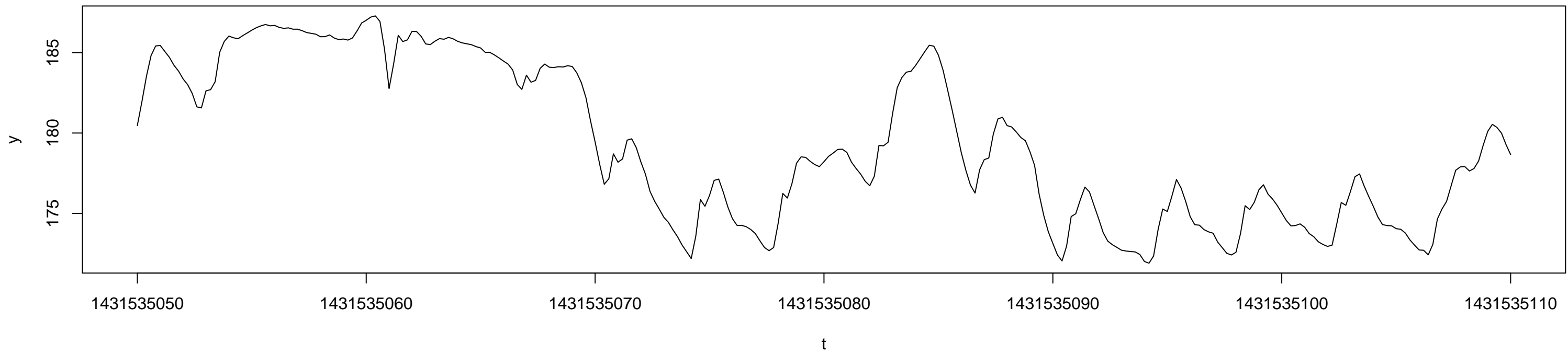




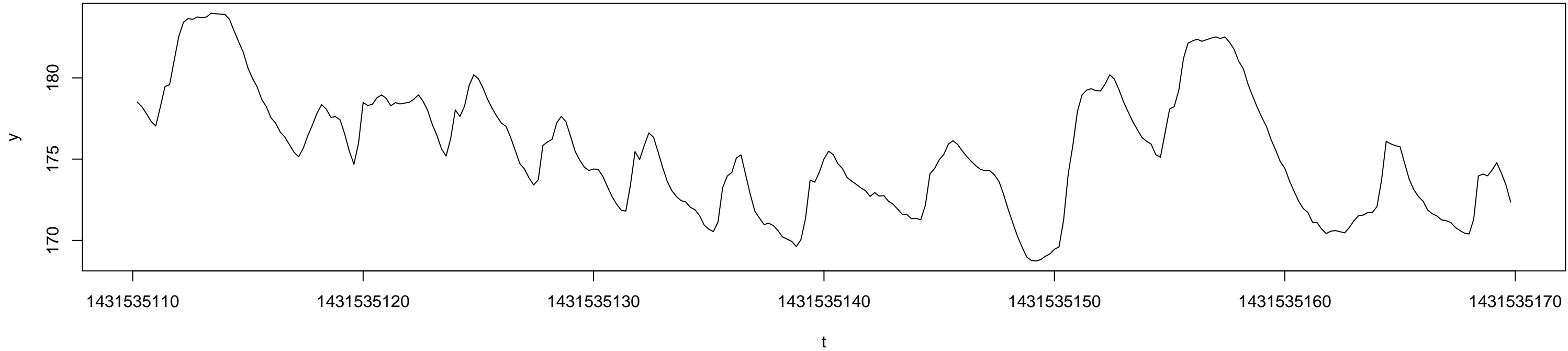
Starts at h = 397648.608, Temperature = 5.81692359095753



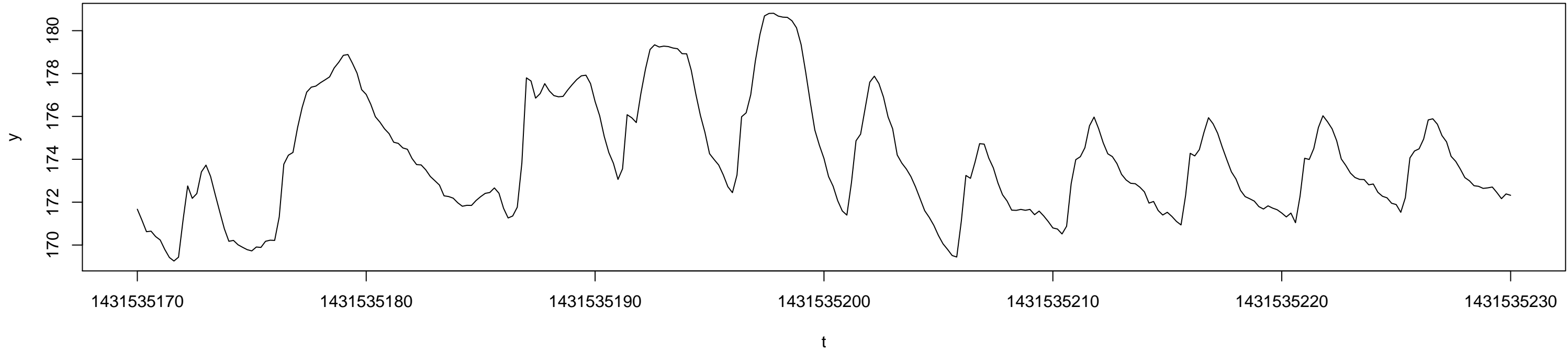
Starts at h = 397648.625, Temperature = 5.81833124752108



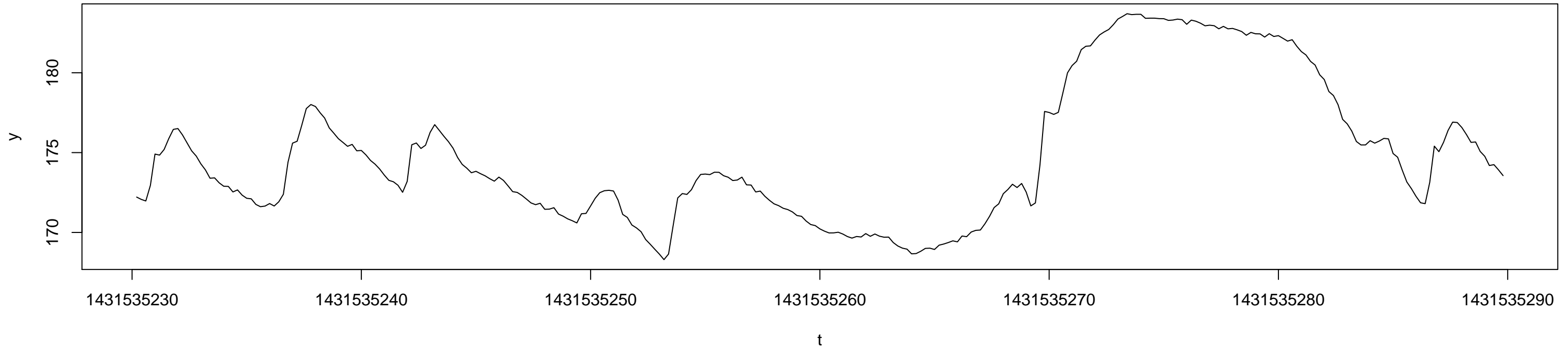
Starts at h = 397648.642, Temperature = 5.79761065832662



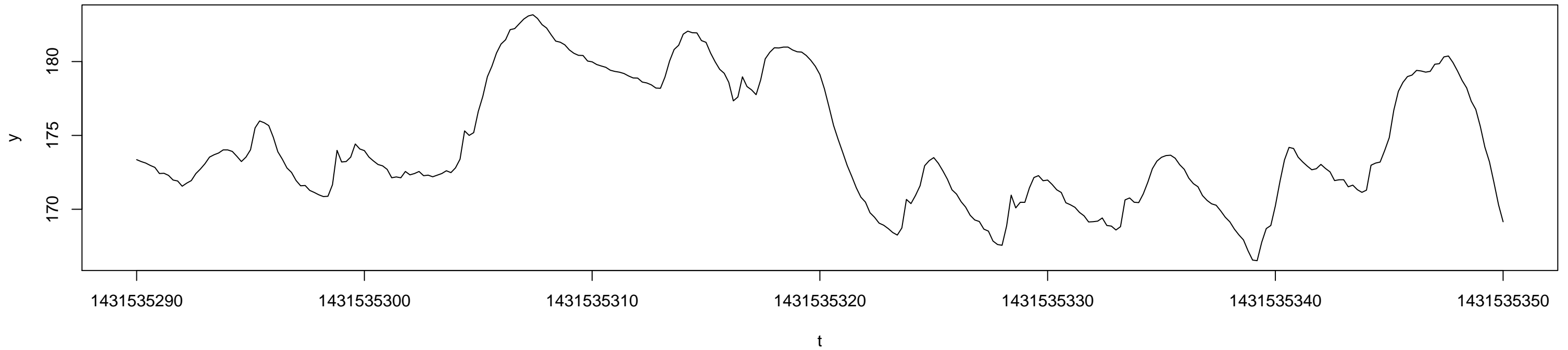
Starts at h = 397648.658, Temperature = 6.20110071778986



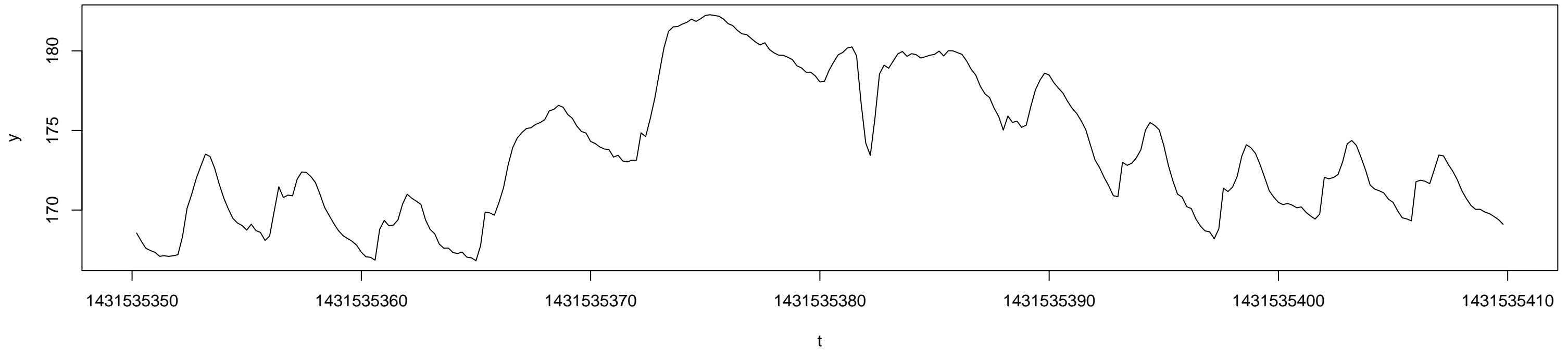
**Starts at h = 397648.675, Temperature = 6.1154881652516**



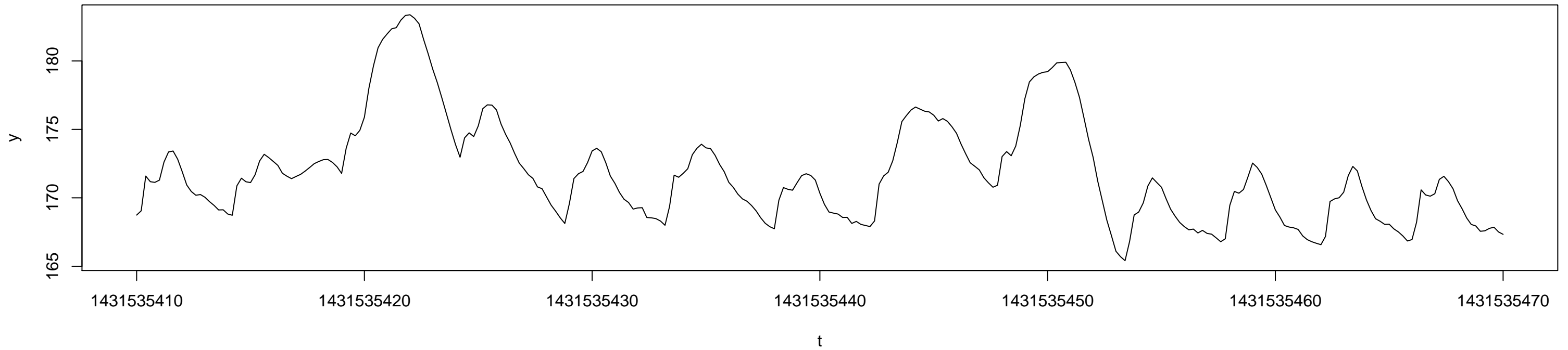
**Starts at h = 397648.692, Temperature = 6.37439562145987**



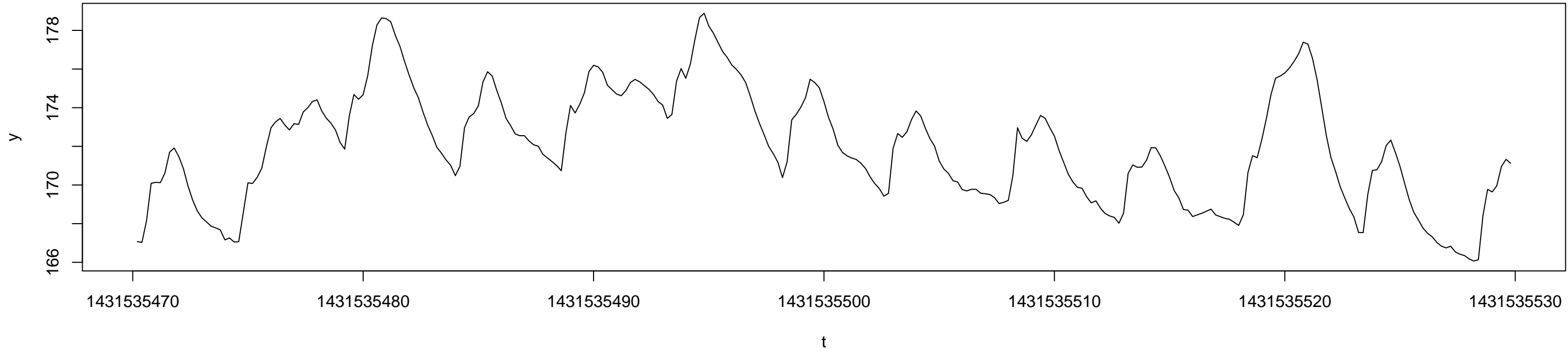
**Starts at h = 397648.708, Temperature = 6.4915379871689**



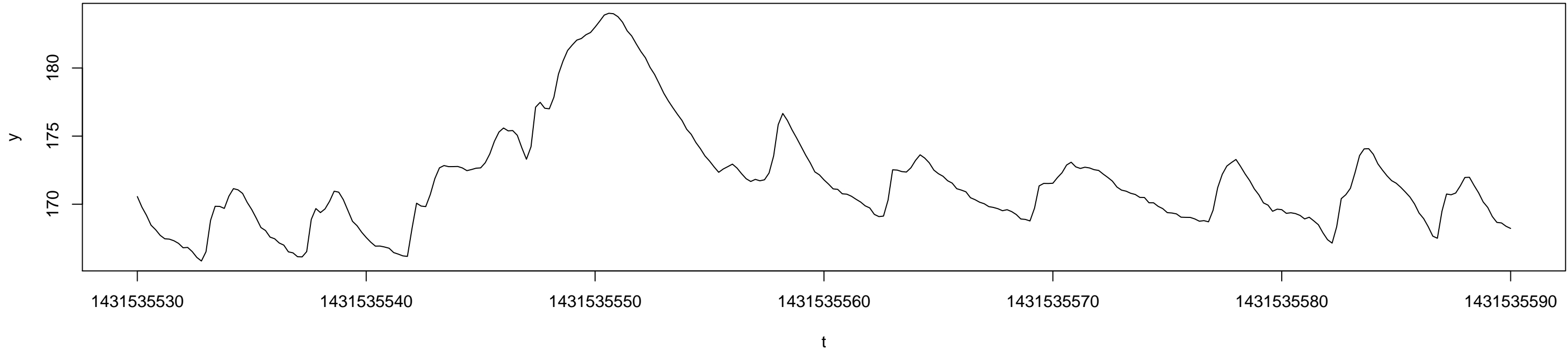
**Starts at h = 397648.725, Temperature = 6.81436115473507**



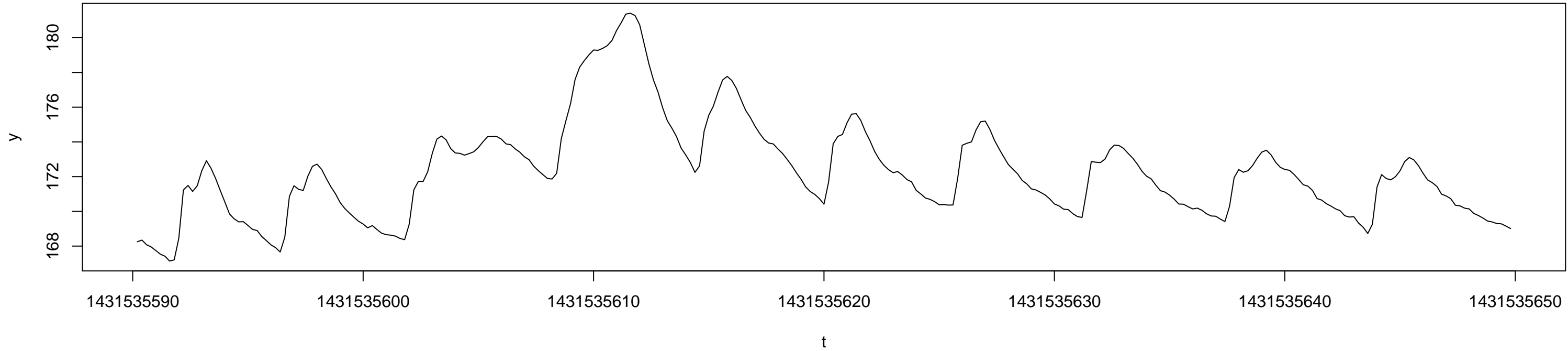
Starts at  $h = 397648.742$ , Temperature = 7.03759692970191



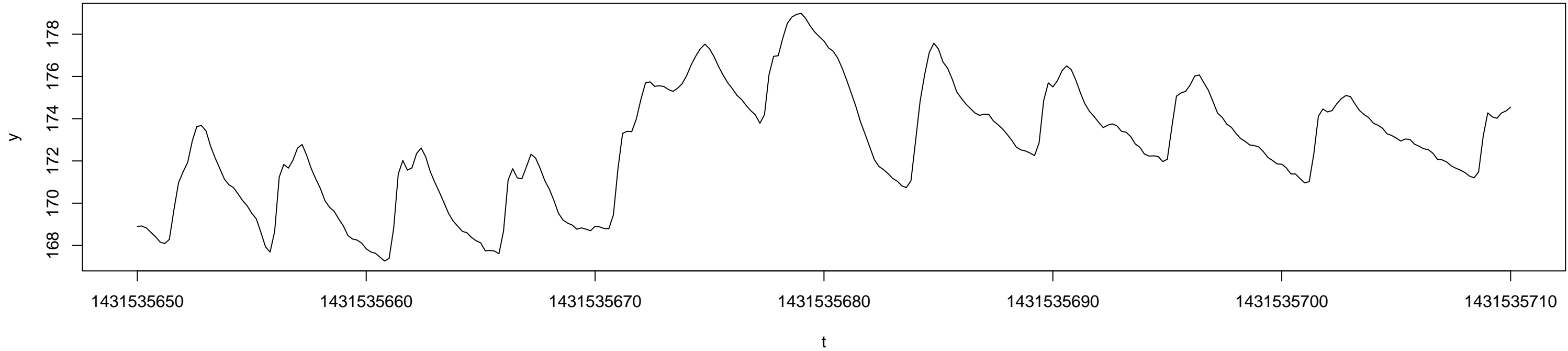
Starts at  $h = 397648.758$ , Temperature = 6.90056457479418



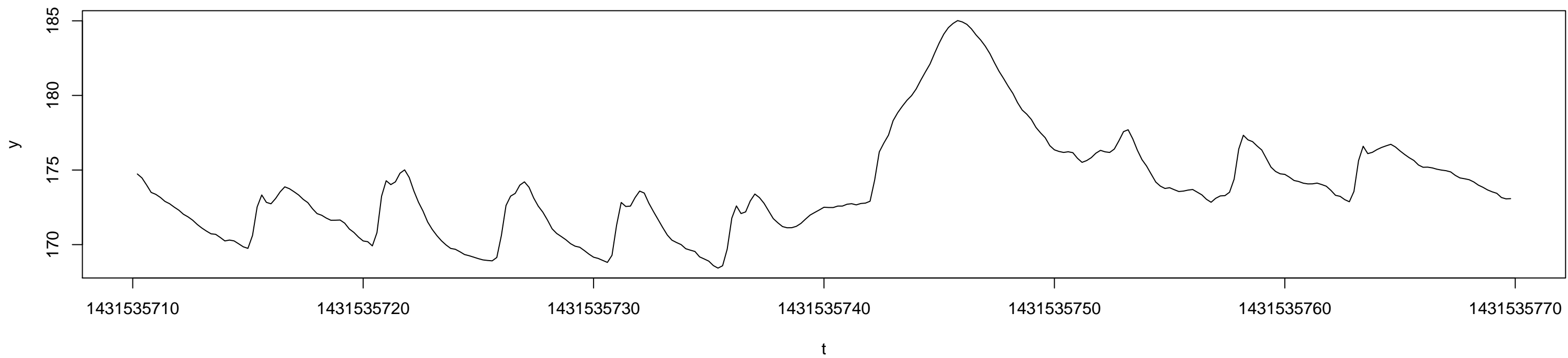
**Starts at h = 397648.775, Temperature = 6.97481507241994**



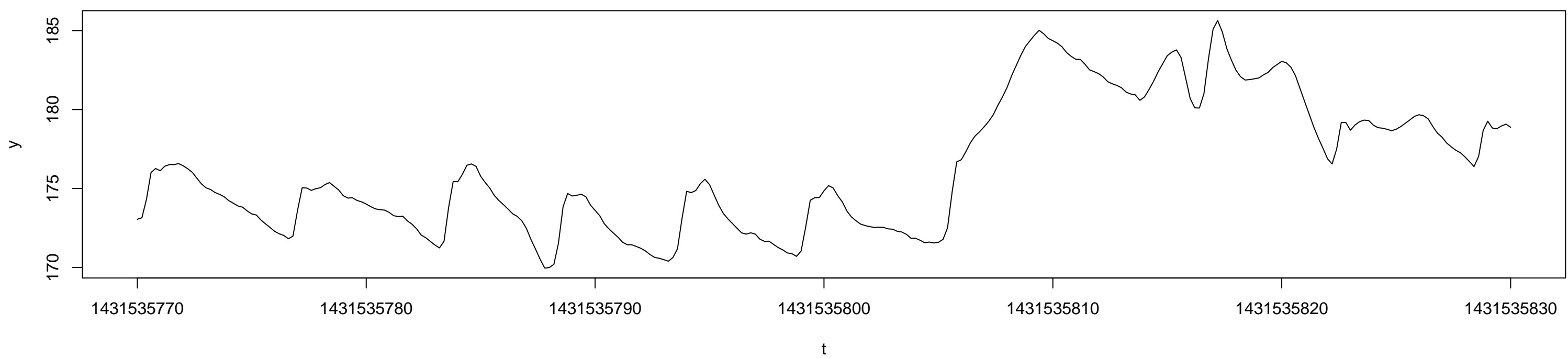
**Starts at h = 397648.792, Temperature = 6.96707426662697**



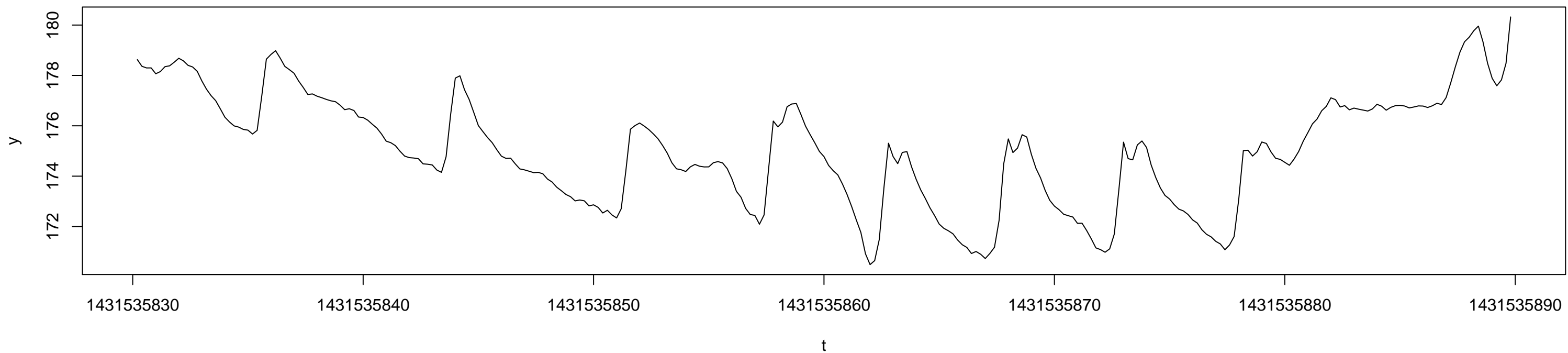
Starts at h = 397648.808, Temperature = 6.90594991832329



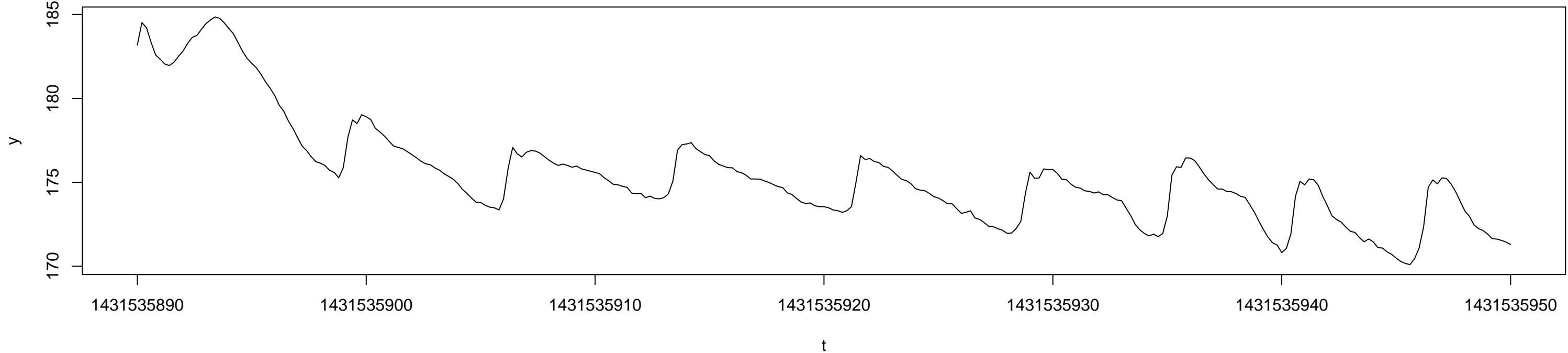
Starts at h = 397648.825, Temperature = 6.93871214856321



**Starts at h = 397648.842, Temperature = 7.00099241765879**

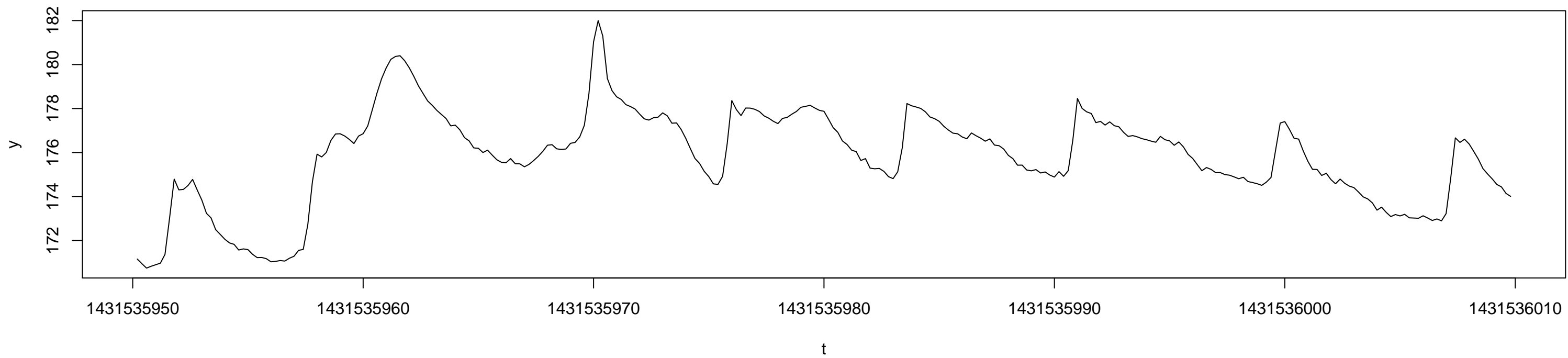


**Starts at h = 397648.858, Temperature = 7.25343673602378**

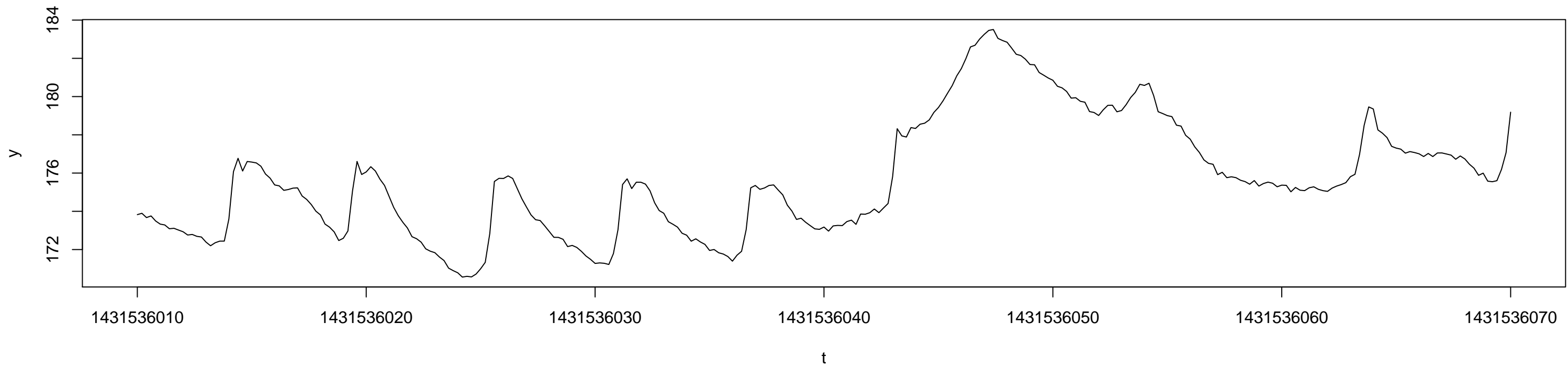




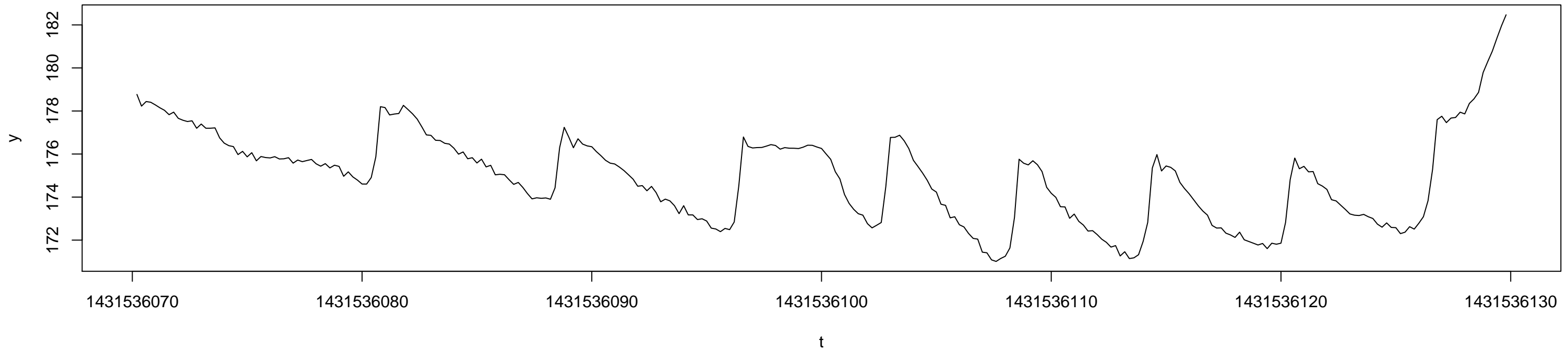
Starts at  $h = 397648.875$ , Temperature = 7.35541484511893



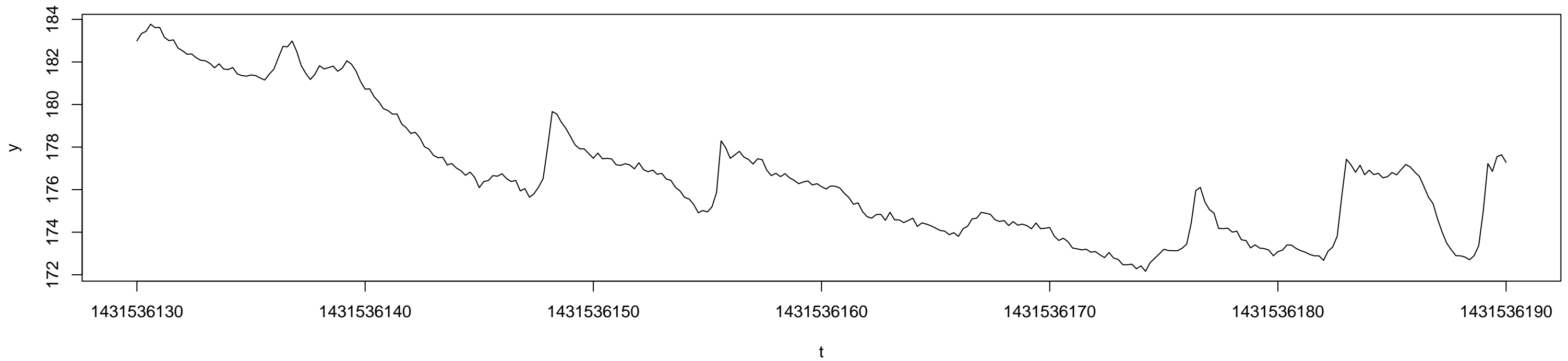
Starts at  $h = 397648.892$ , Temperature = 7.22518005540433



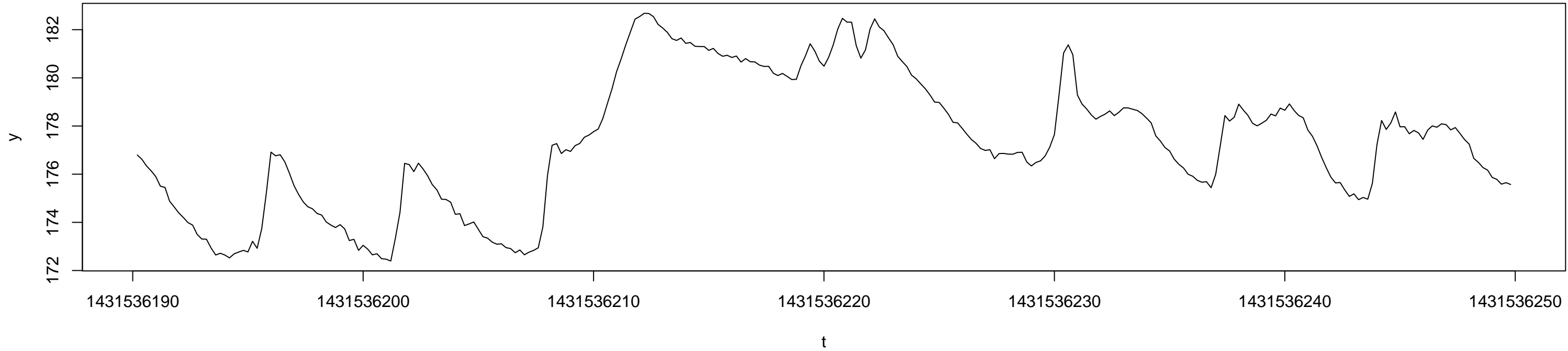
**Starts at h = 397648.908, Temperature = 7.34002038325**



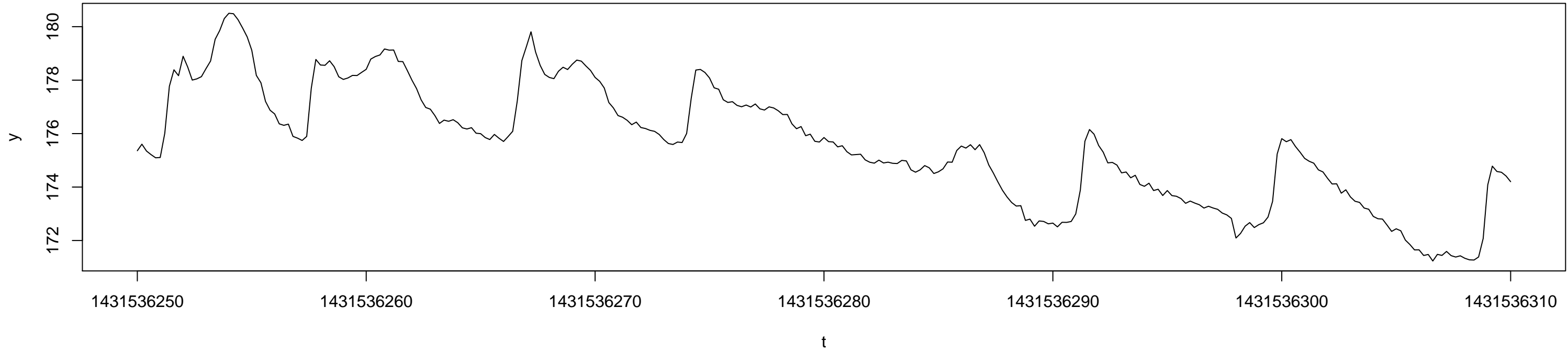
**Starts at h = 397648.925, Temperature = 7.47191004304852**



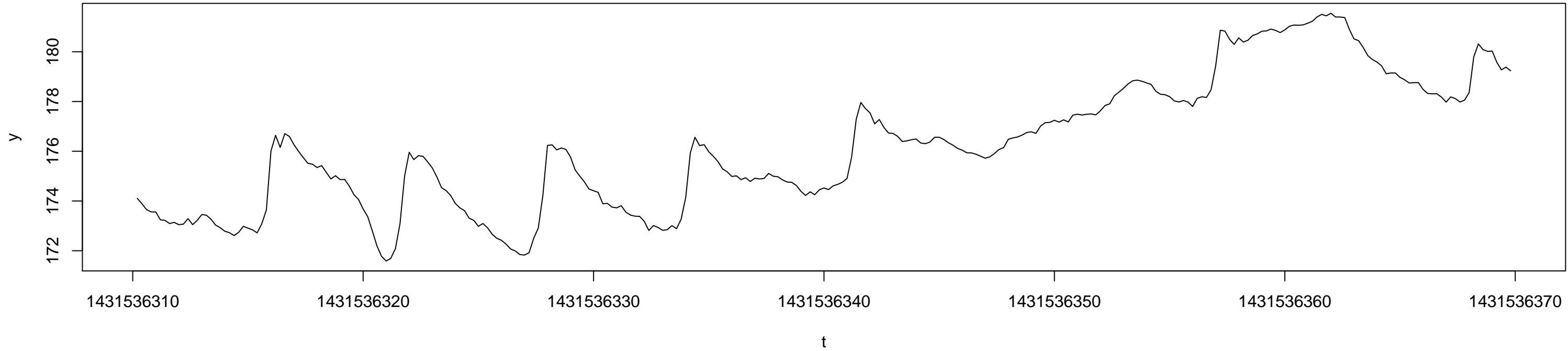
Starts at h = 397648.942, Temperature = 7.50261084320141



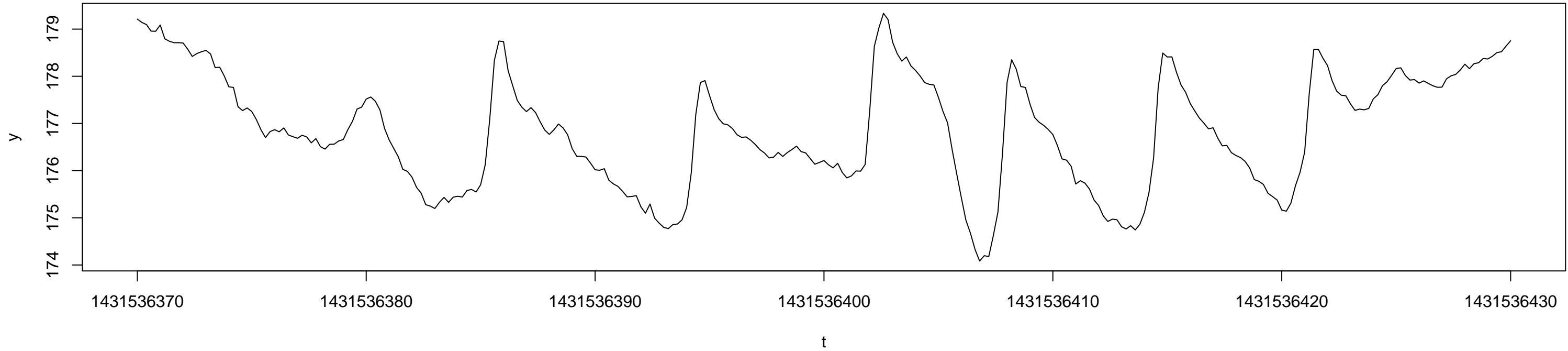
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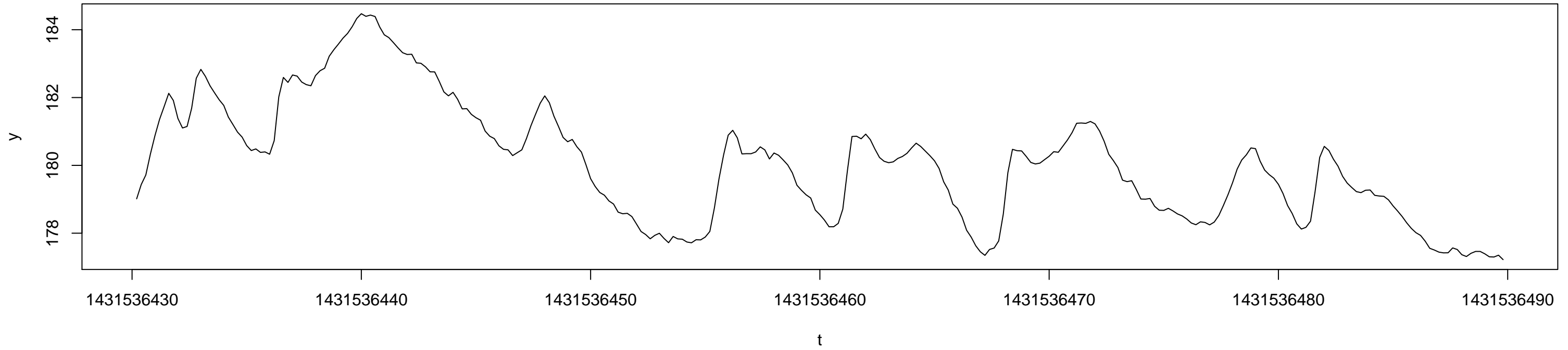
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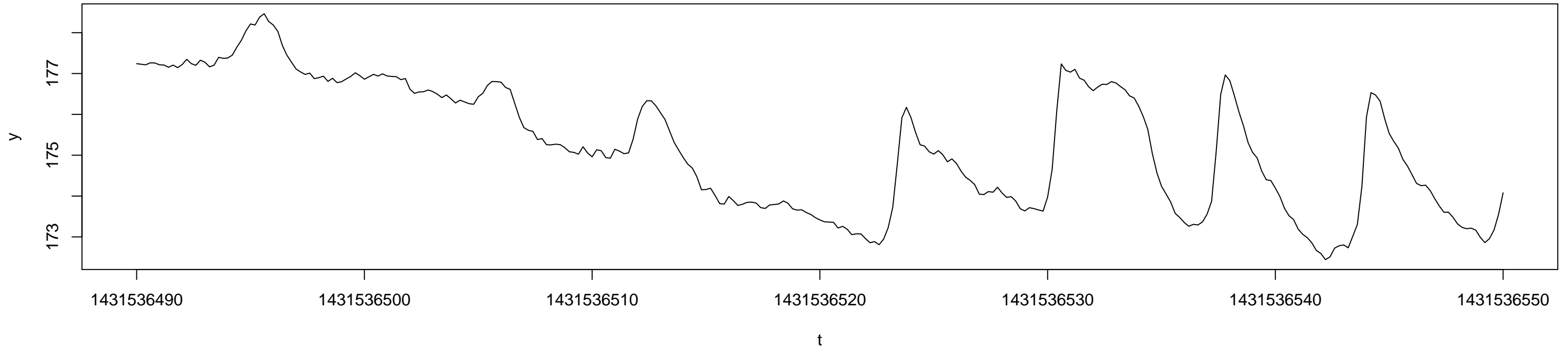
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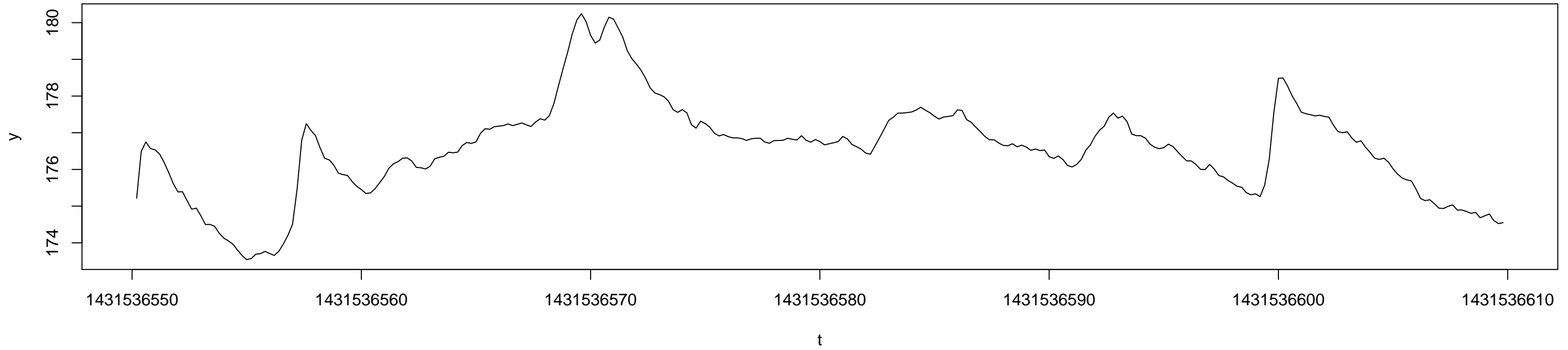
**Starts at h = 397649.008, Temperature = 8.0406874561726**



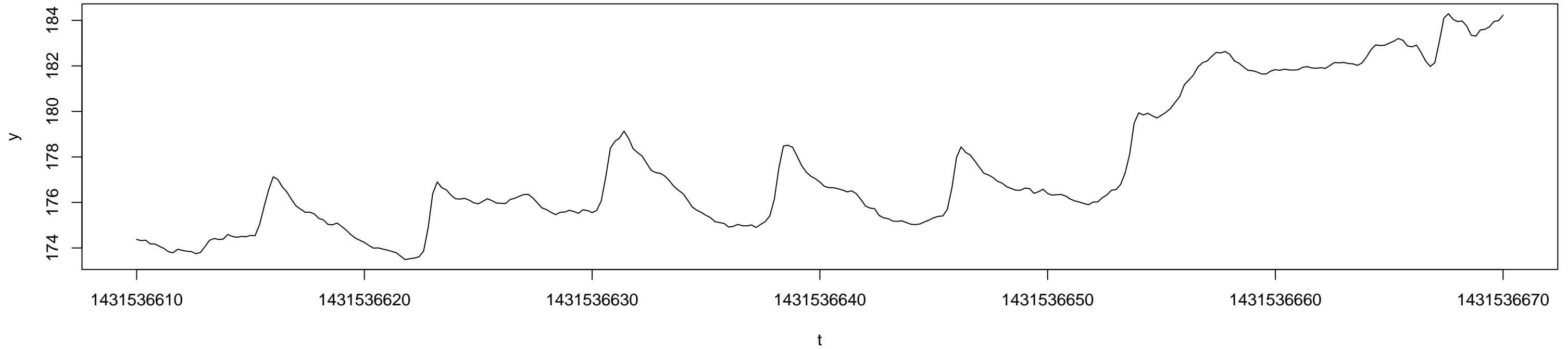
**Starts at h = 397649.025, Temperature = 8.04464728572263**



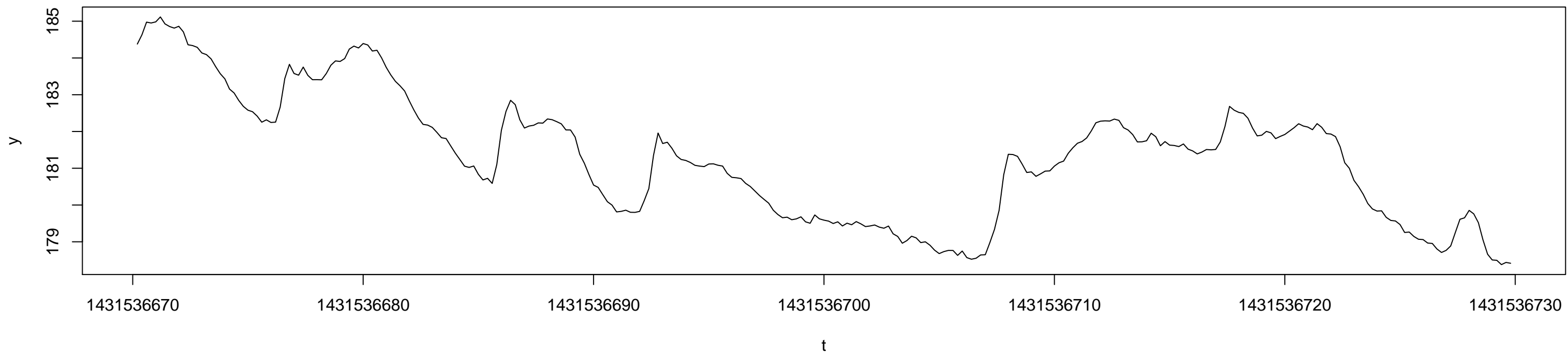
**Starts at h = 397649.042, Temperature = 8.0430362245639**



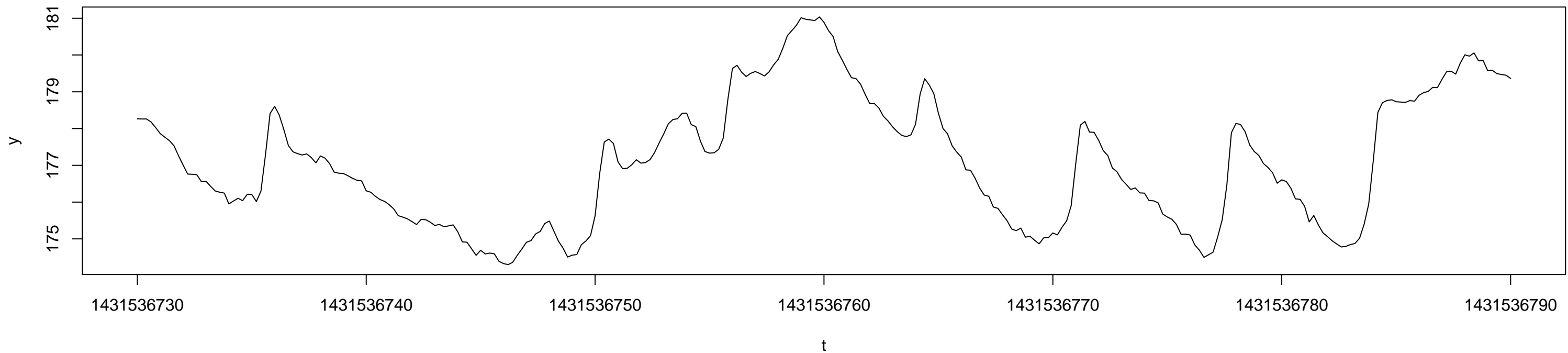
**Starts at h = 397649.058, Temperature = 8.134968573994**



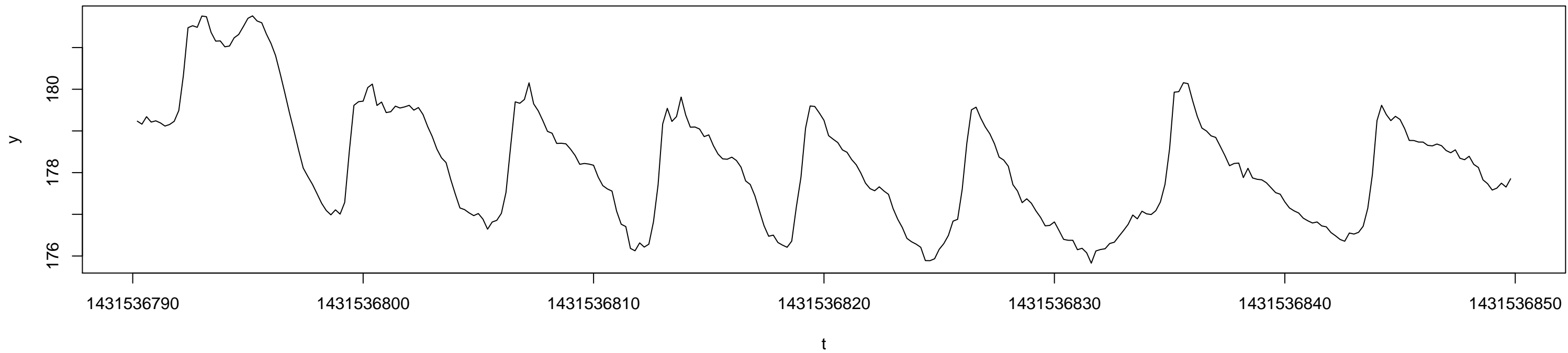
Starts at  $h = 397649.075$ , Temperature = 8.18917317692322



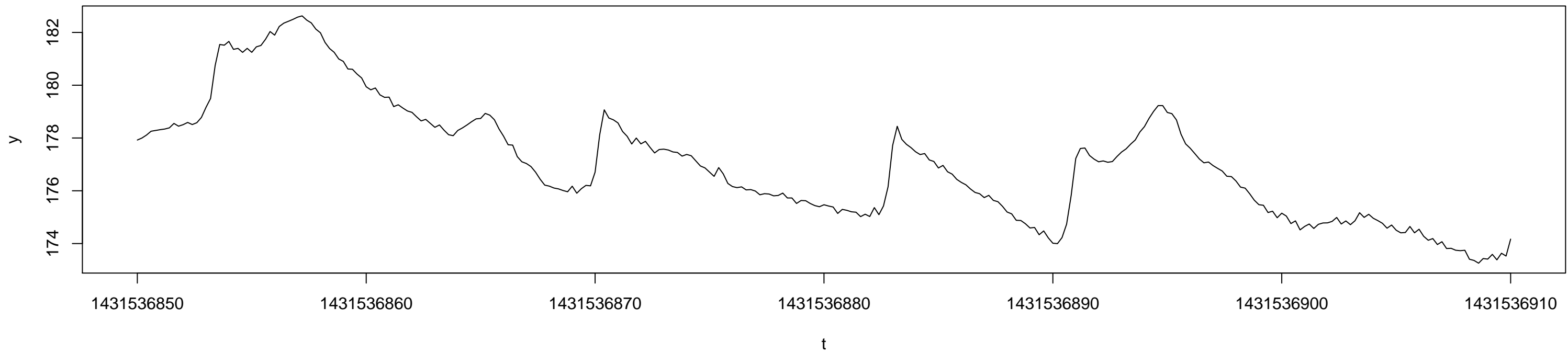
Starts at  $h = 397649.092$ , Temperature = 8.24996402987557



Starts at  $h = 397649.108$ , Temperature = 8.36379960942157

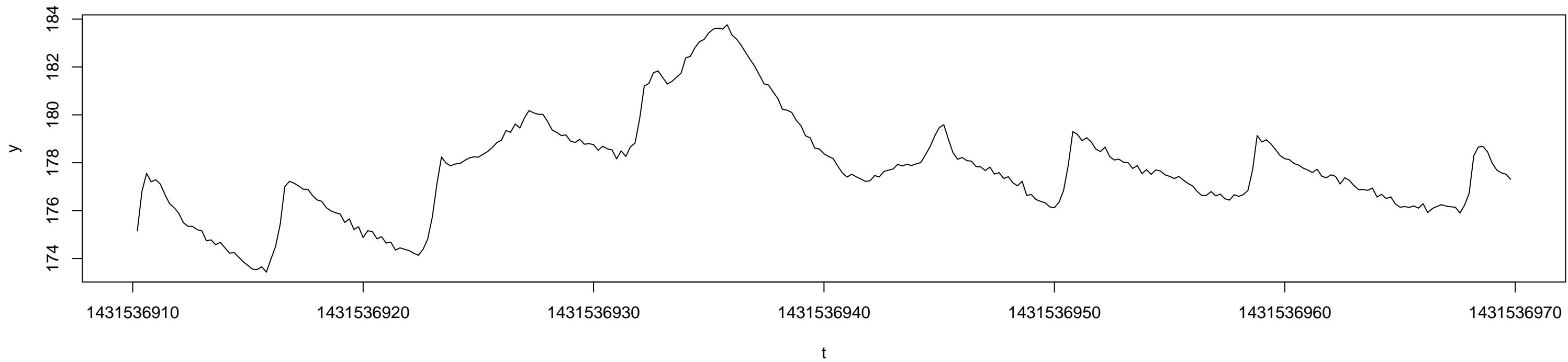


Starts at  $h = 397649.125$ , Temperature = 8.61895822268484

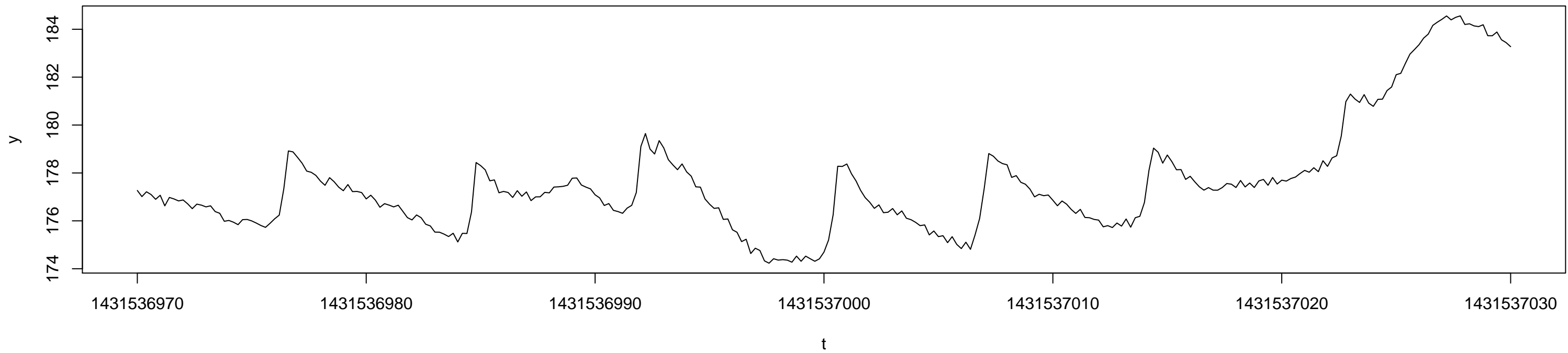




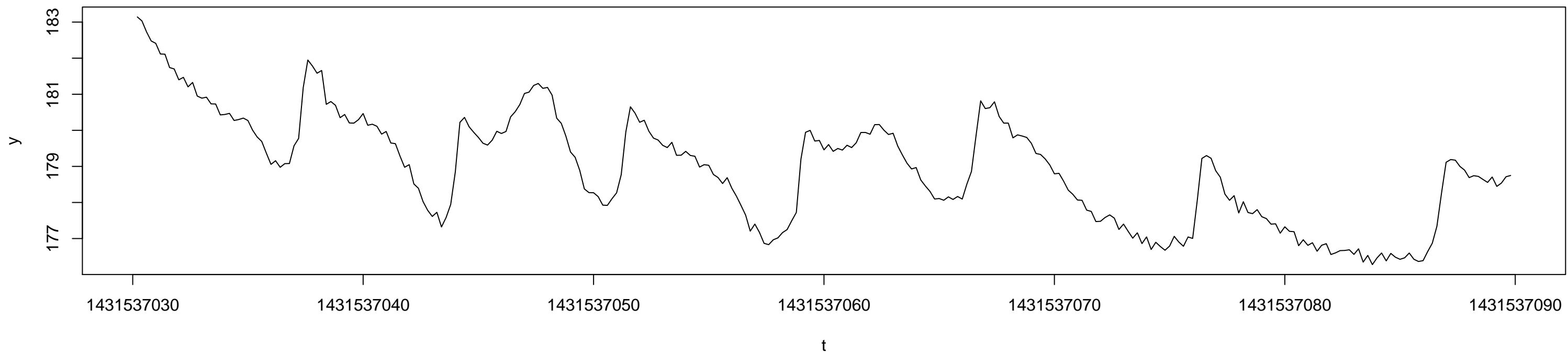
Starts at h = 397649.142, Temperature = 8.54064117619115



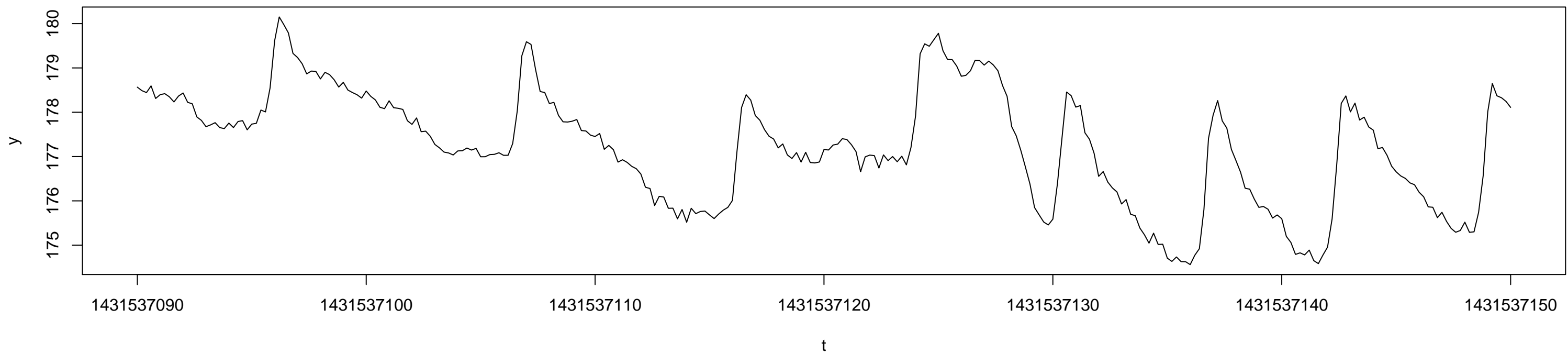
Starts at h = 397649.158, Temperature = 8.53592702325859



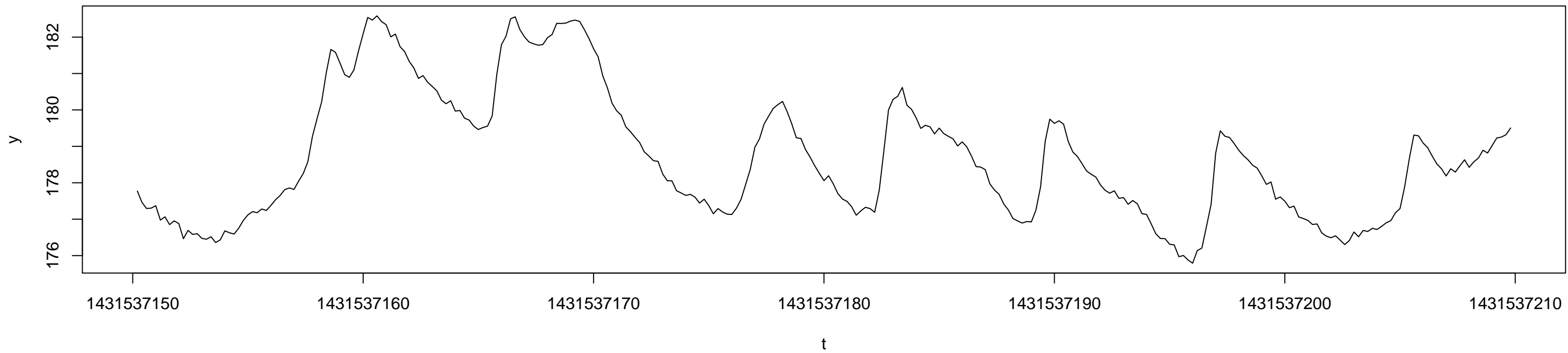
Starts at h = 397649.175, Temperature = 8.60897650934408



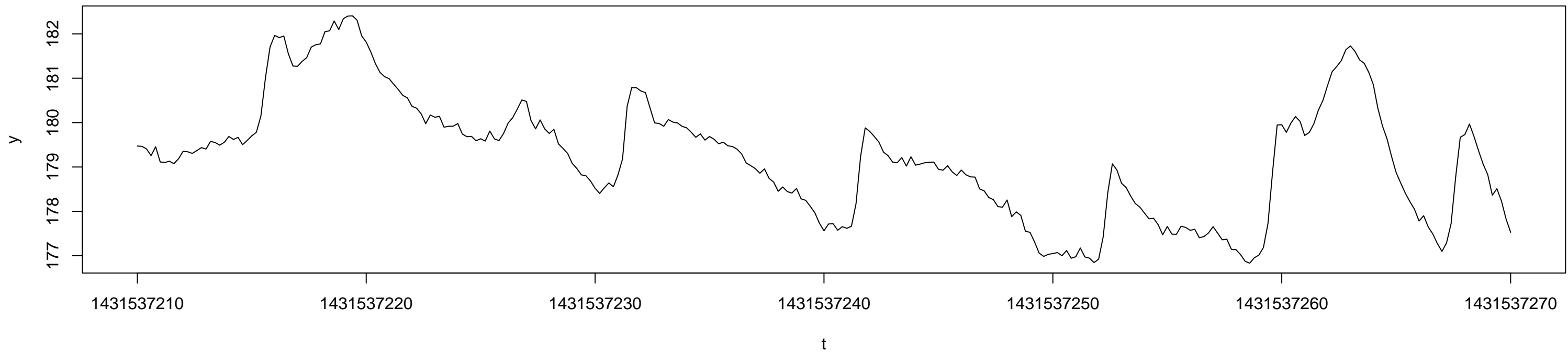
Starts at h = 397649.192, Temperature = 8.67567052223711



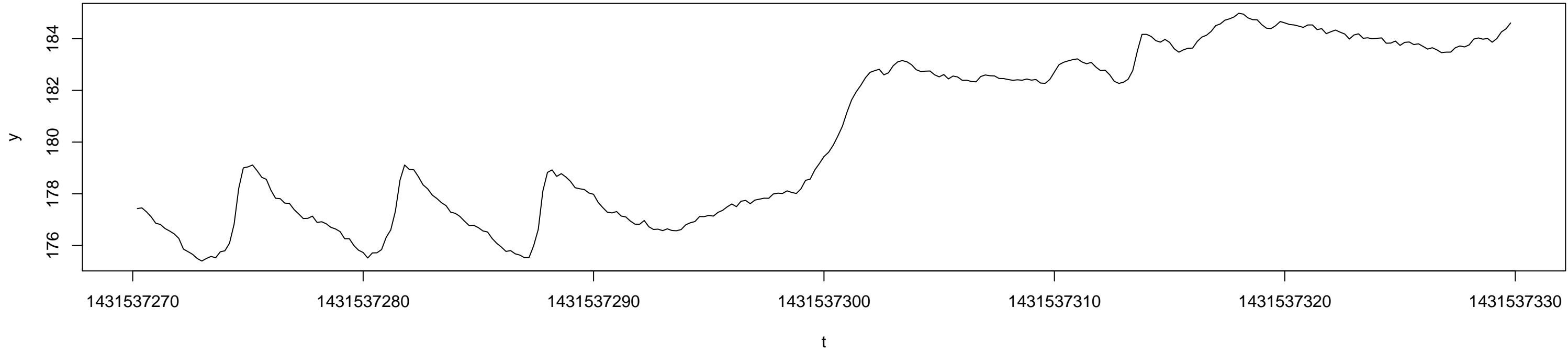
Starts at h = 397649.208, Temperature = 8.75262121126526



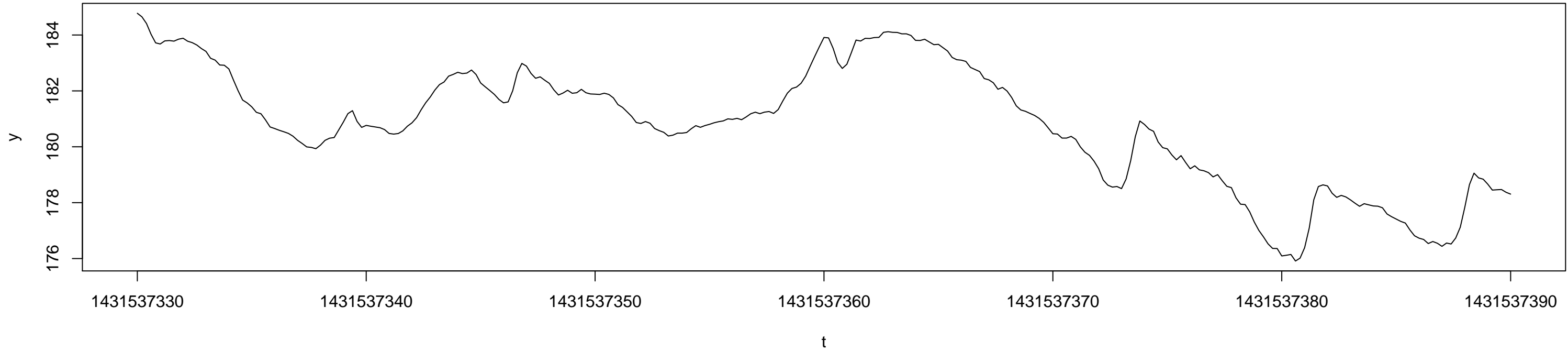
Starts at h = 397649.225, Temperature = 8.80271237949544



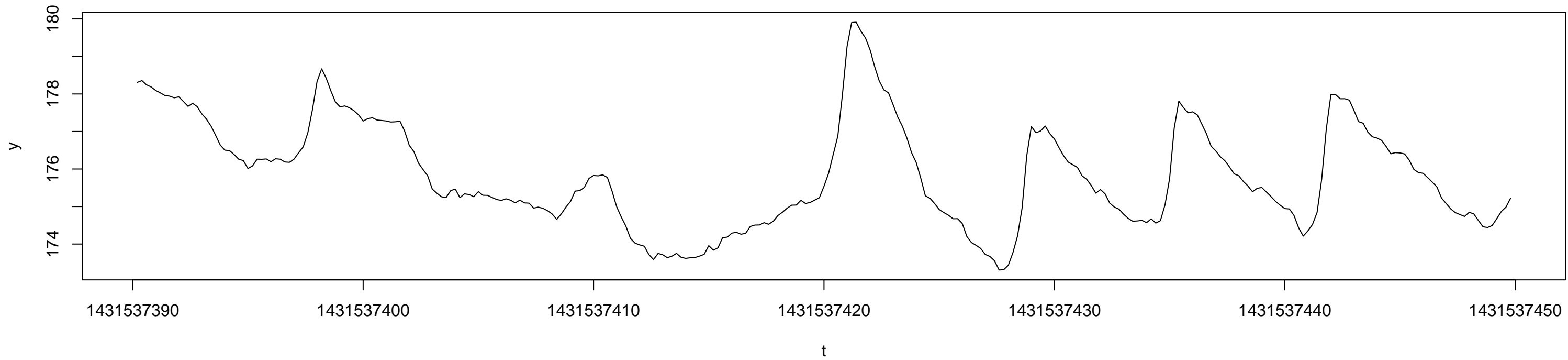
**Starts at h = 397649.242, Temperature = 9.00327085098442**



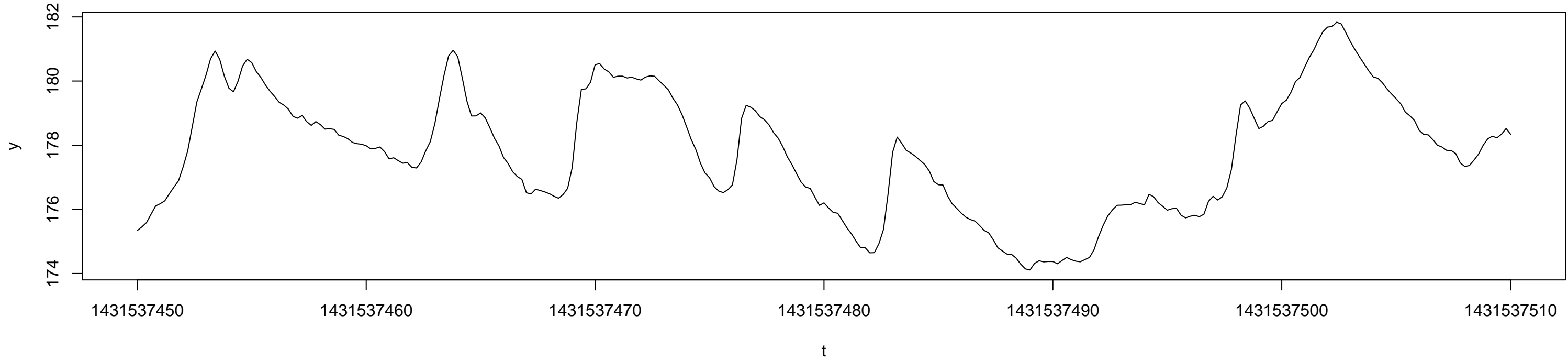
**Starts at h = 397649.258, Temperature = 9.39434036628935**



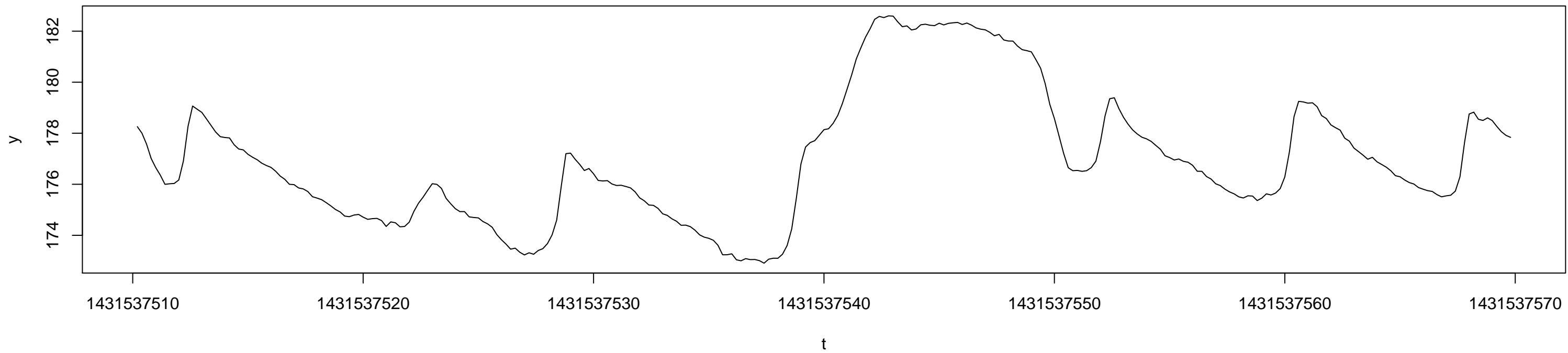
**Starts at h = 397649.275, Temperature = 9.34669123566943**



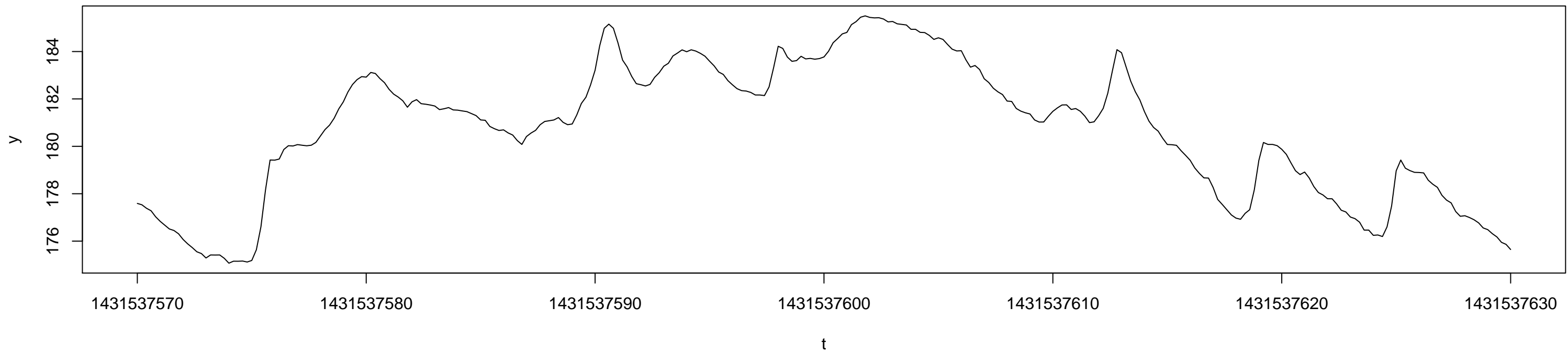
**Starts at h = 397649.292, Temperature = 9.30893301192595**



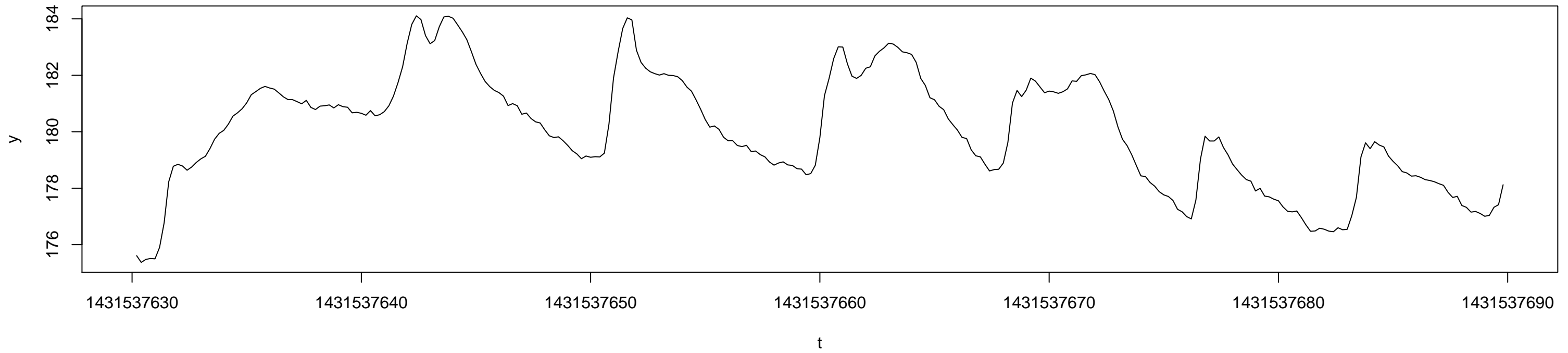
**Starts at h = 397649.308, Temperature = 9.42206910658327**



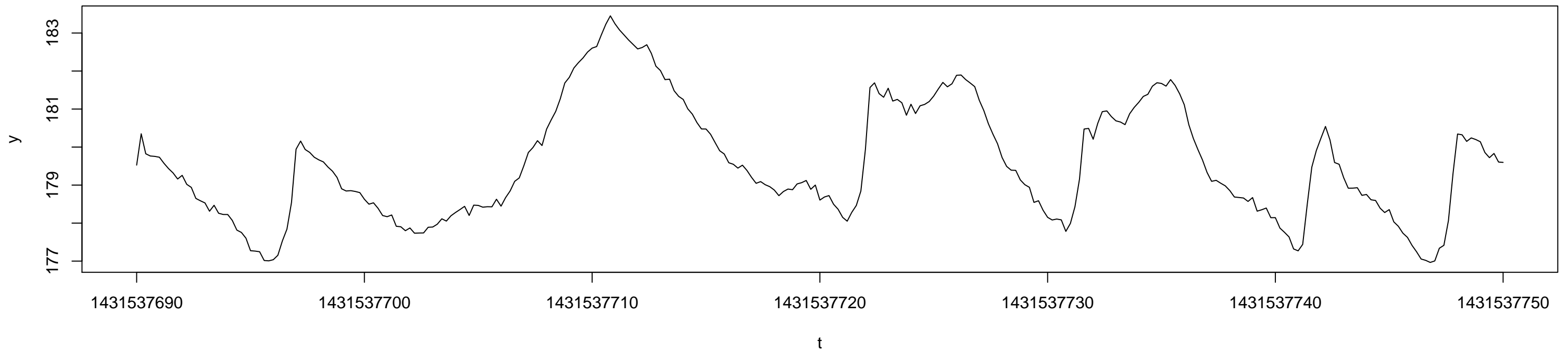
**Starts at h = 397649.325, Temperature = 9.47075588549382**



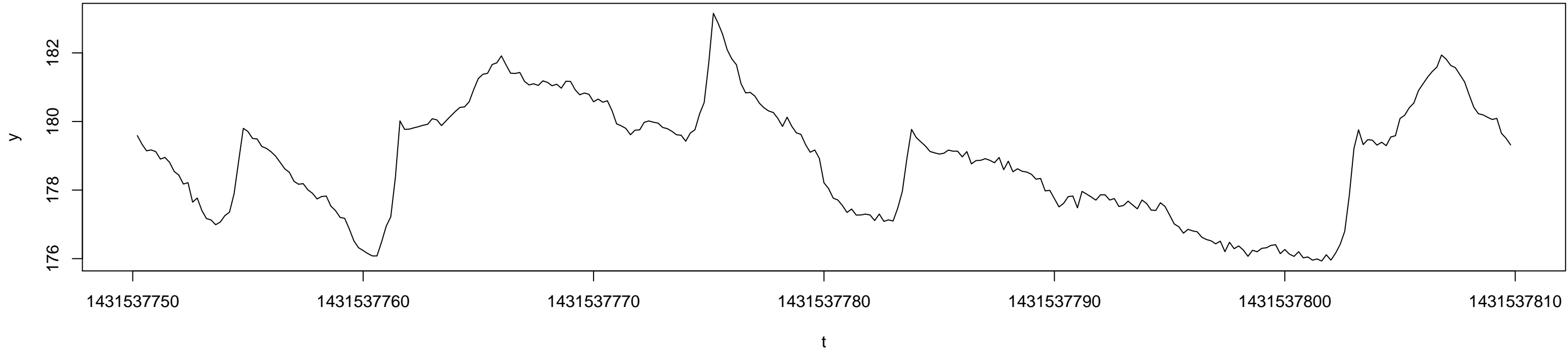
**Starts at h = 397649.342, Temperature = 9.4403405592501**



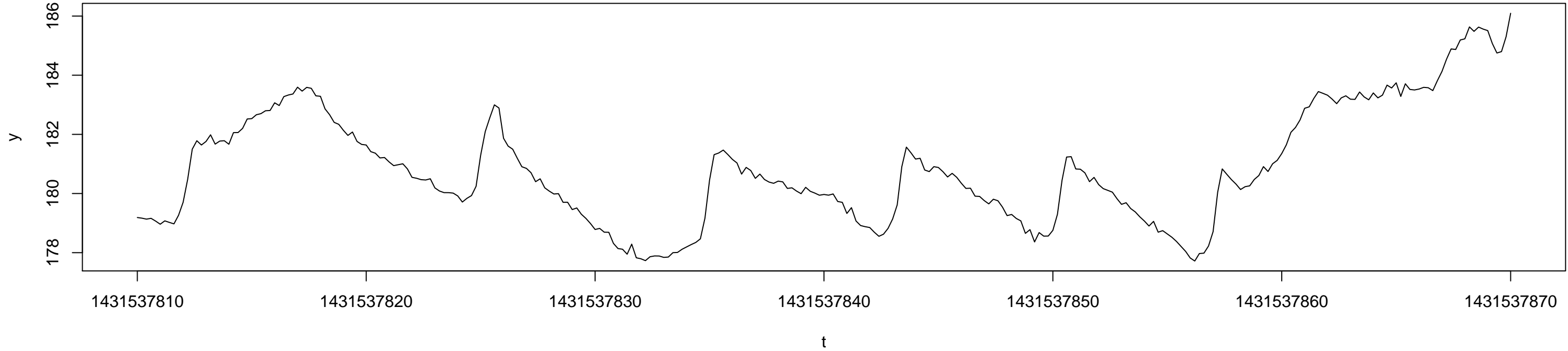
**Starts at h = 397649.358, Temperature = 9.43122121380988**



Starts at h = 397649.375, Temperature = 9.48356413652694

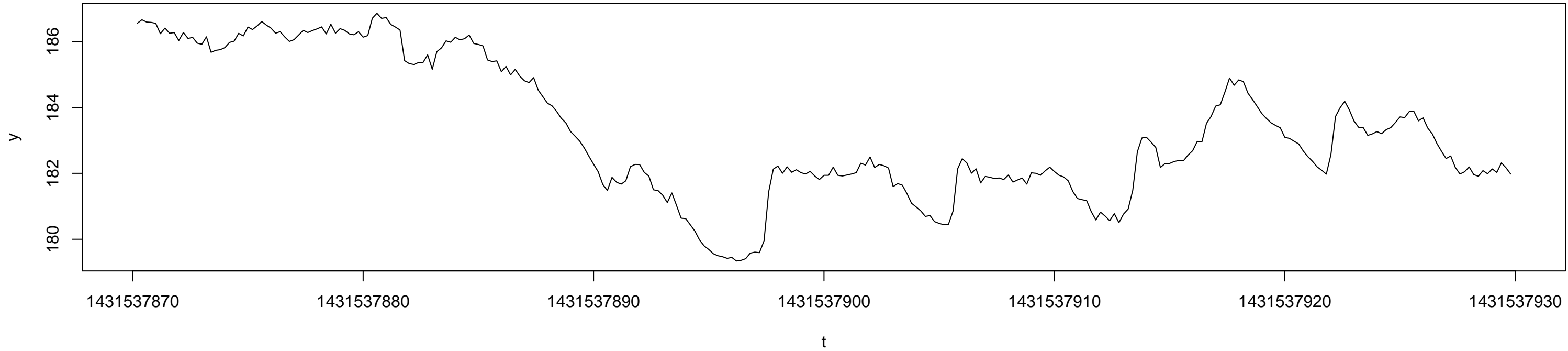


Starts at h = 397649.392, Temperature = 9.78114680631484





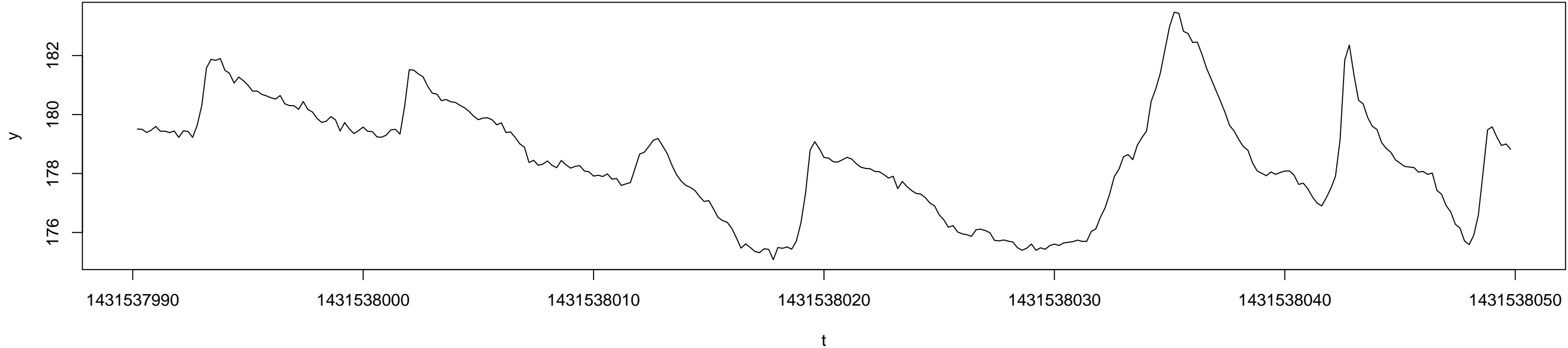
Starts at h = 397649.408, Temperature = 9.66903586094739



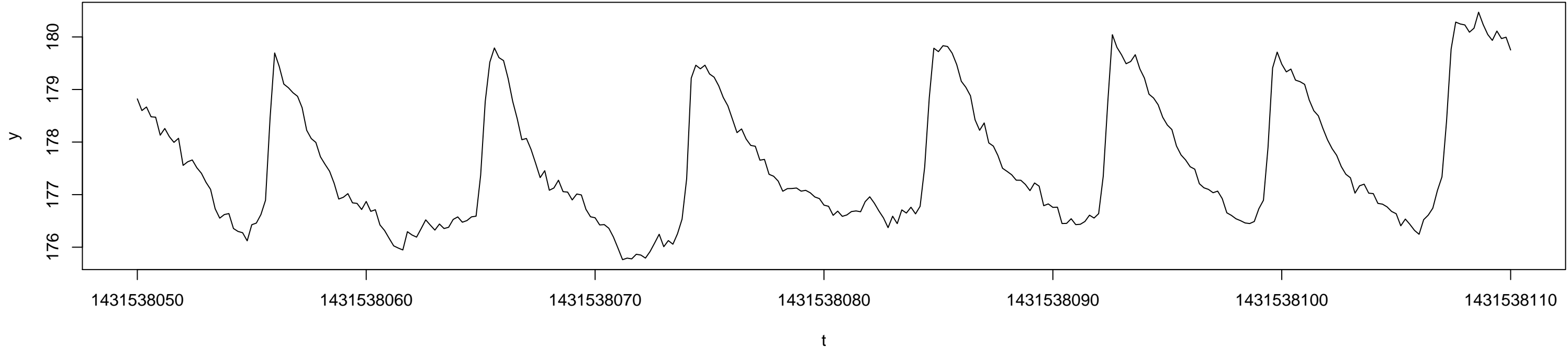
Starts at h = 397649.425, Temperature = 9.69698918922993



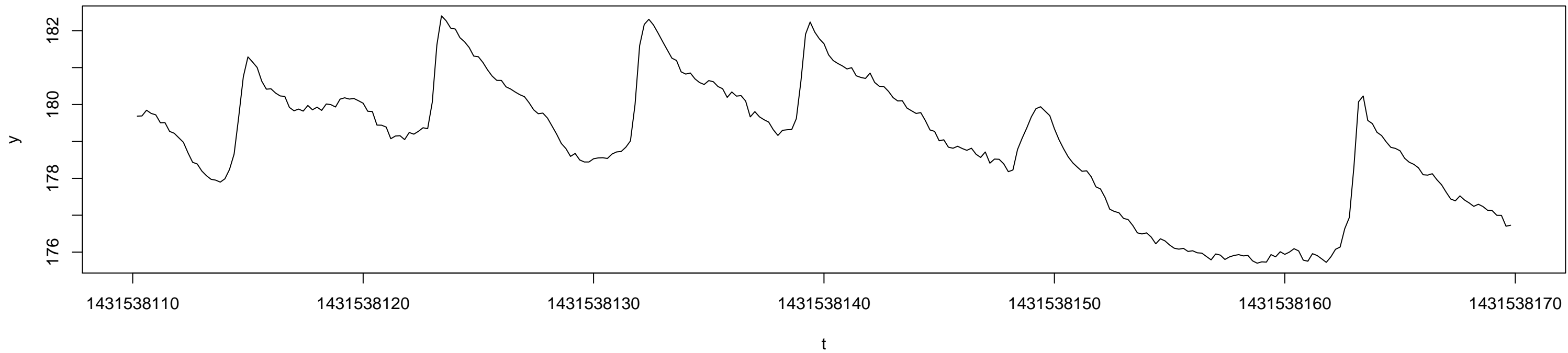
Starts at h = 397649.442, Temperature = 9.77766336557165



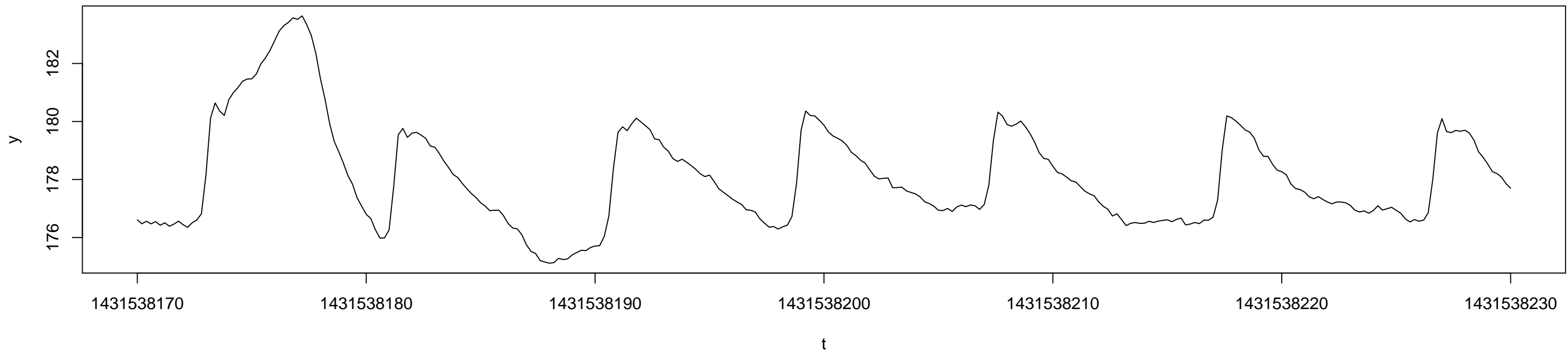
Starts at h = 397649.458, Temperature = 9.87516891348874



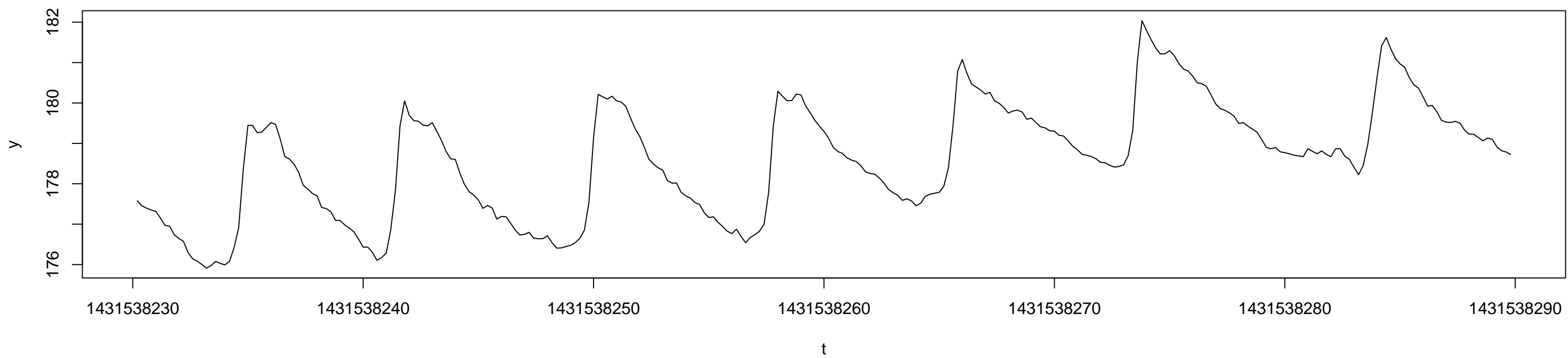
**Starts at h = 397649.475, Temperature = 9.92242347697767**



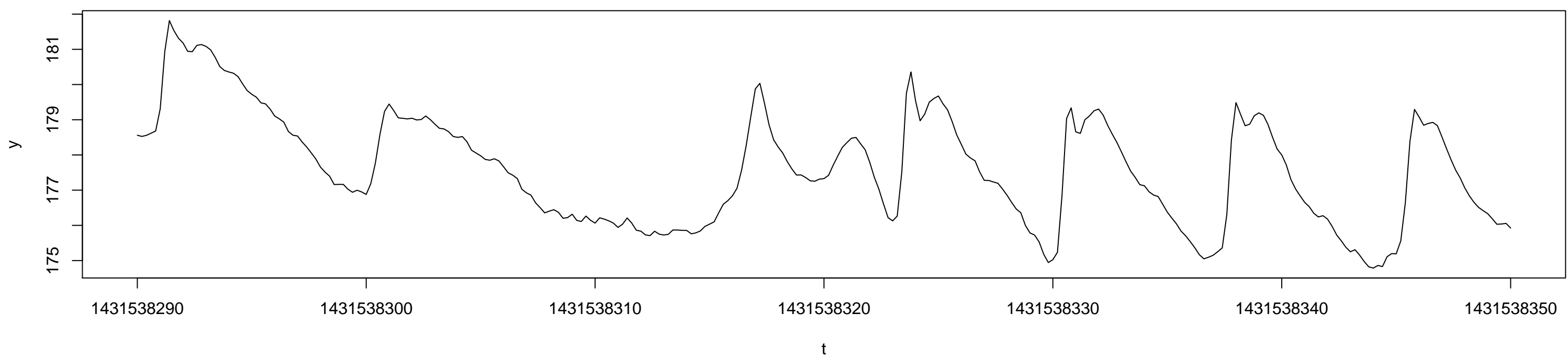
**Starts at h = 397649.492, Temperature = 10.023511862883**



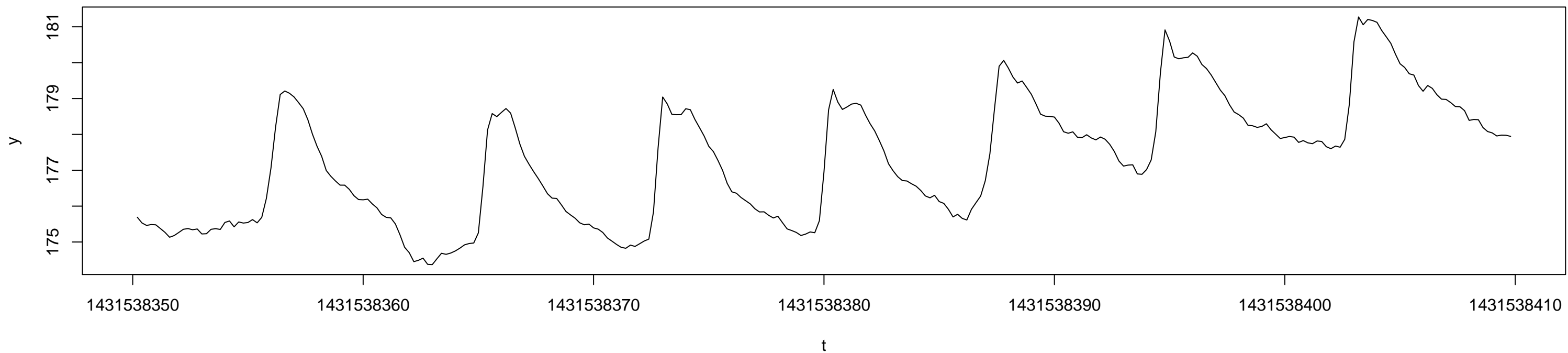
Starts at h = 397649.508, Temperature = 10.1654128006963



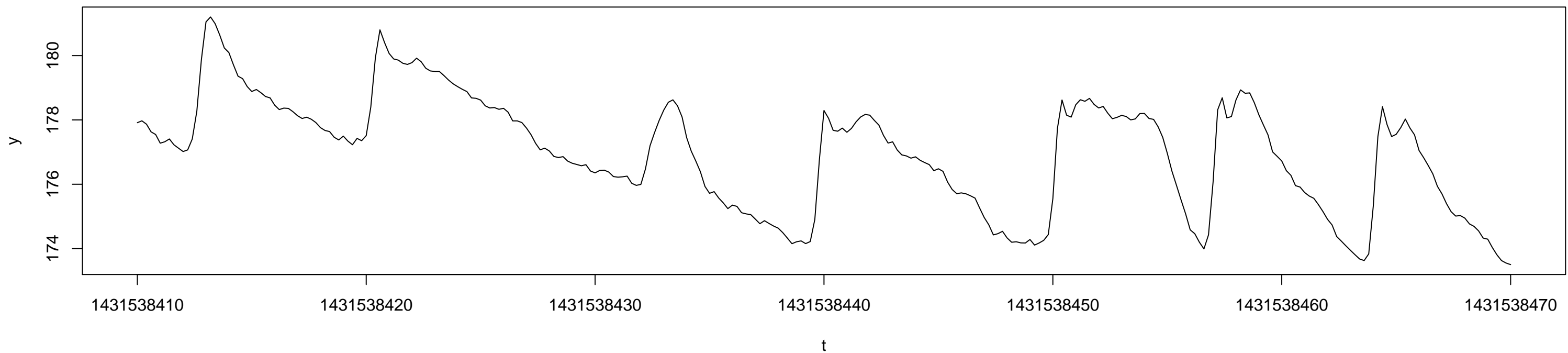
Starts at h = 397649.525, Temperature = 10.3430595289651



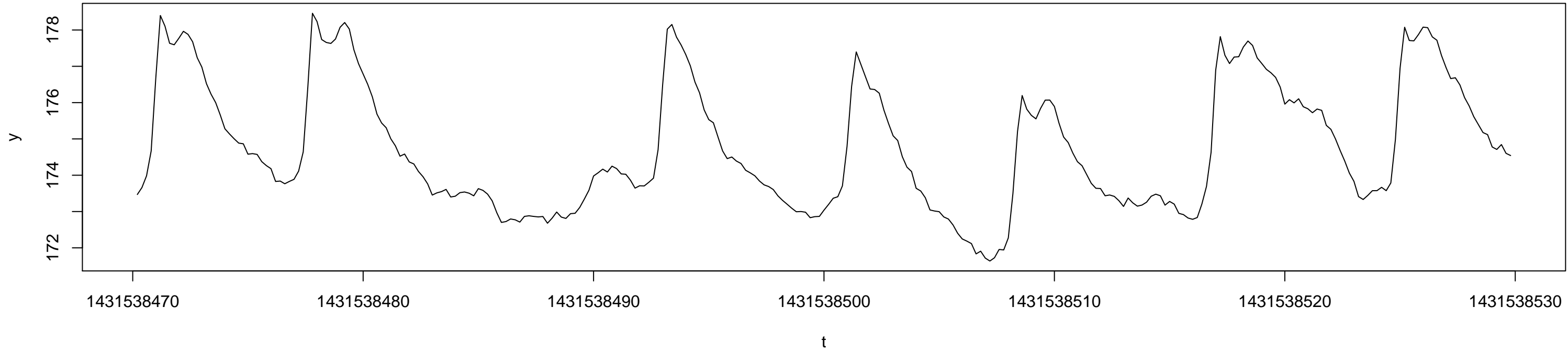
Starts at h = 397649.542, Temperature = 10.2020249431072



Starts at h = 397649.558, Temperature = 10.2761338513108



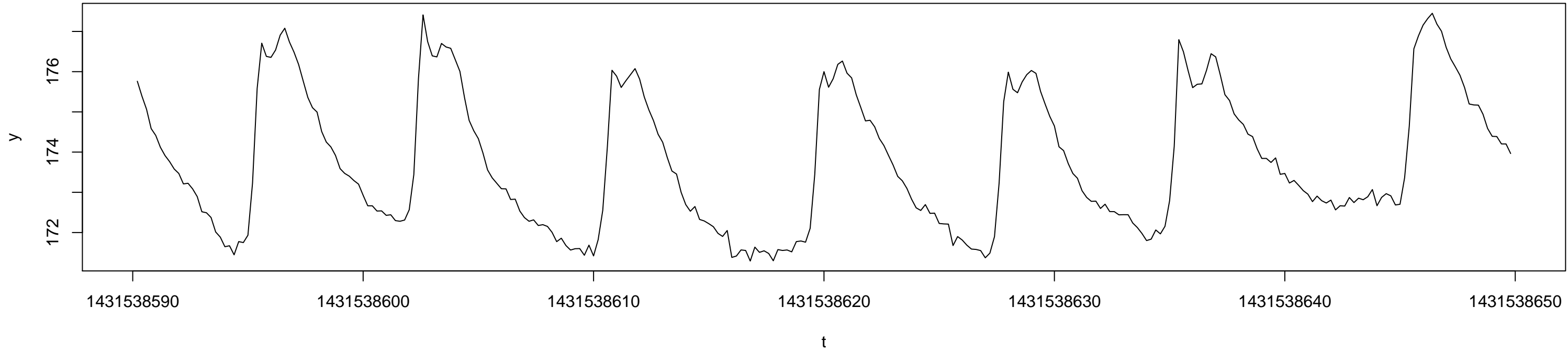
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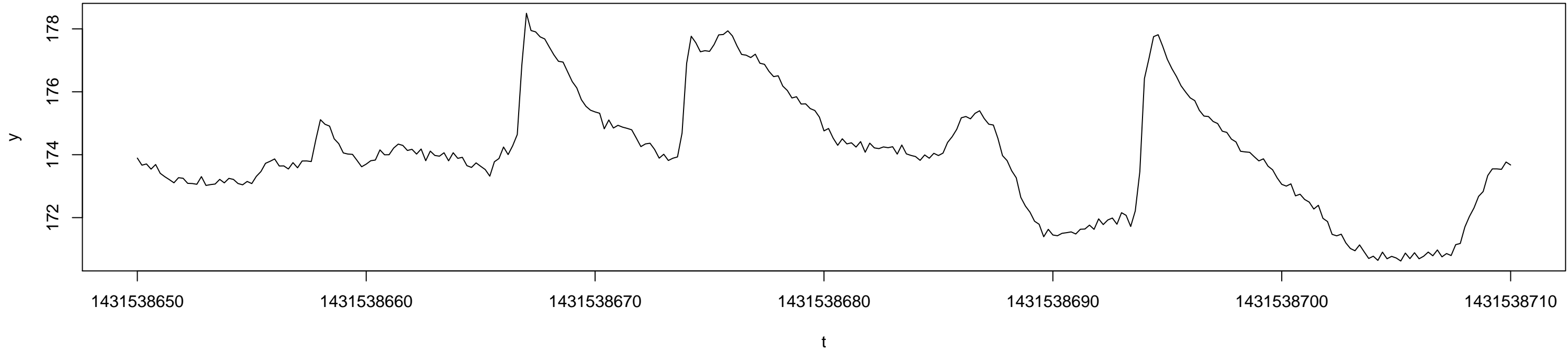
Starts at  $h = 397649.592$ , Temperature = 10.4209801423176



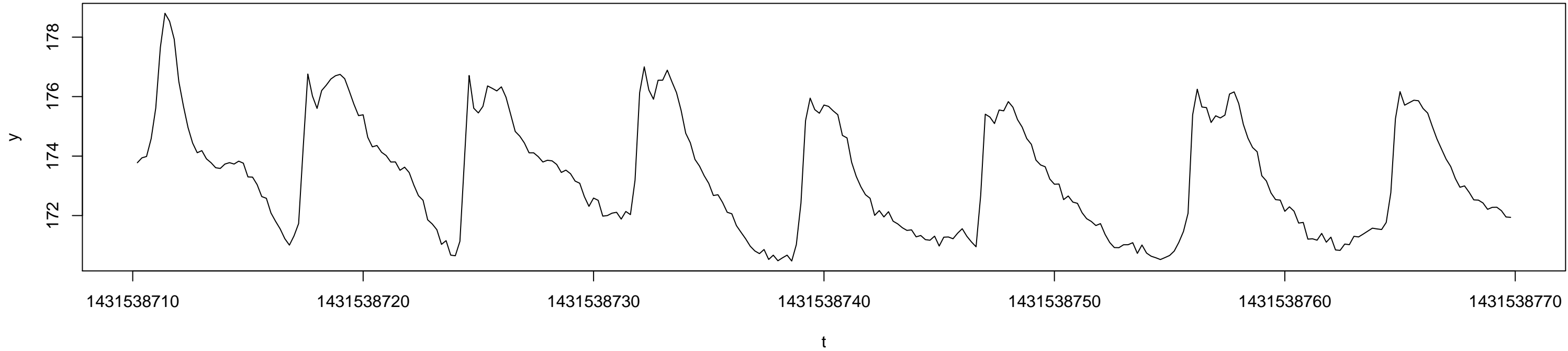
Starts at h = 397649.608, Temperature = 10.5108263206991



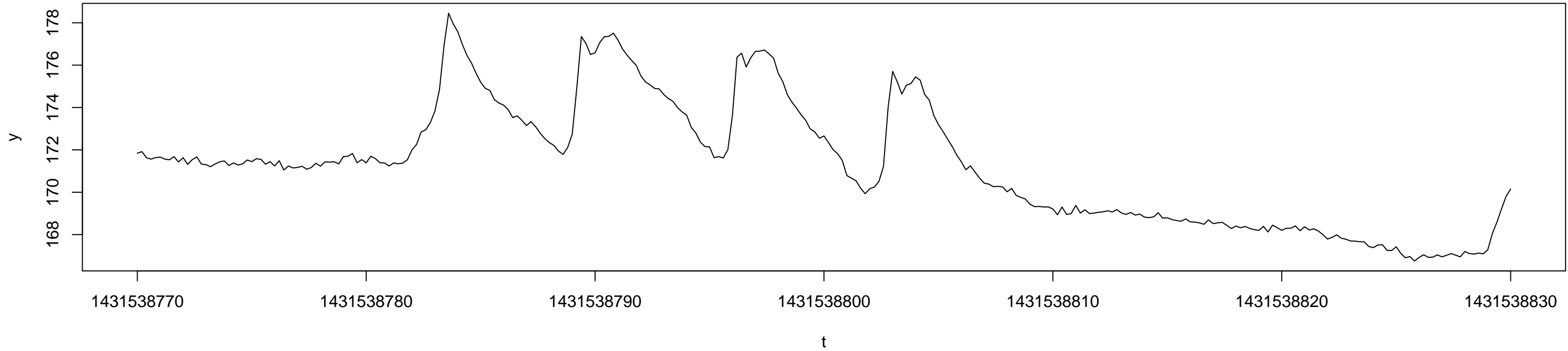
Starts at h = 397649.625, Temperature = 10.5445740060246



Starts at h = 397649.642, Temperature = 10.7875238940638

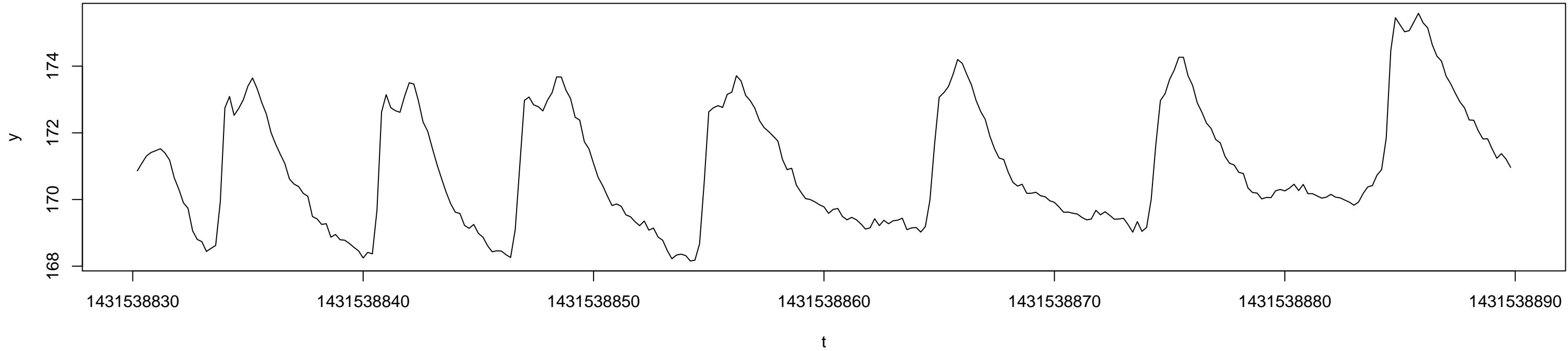


Starts at h = 397649.658, Temperature = 10.7806217868158

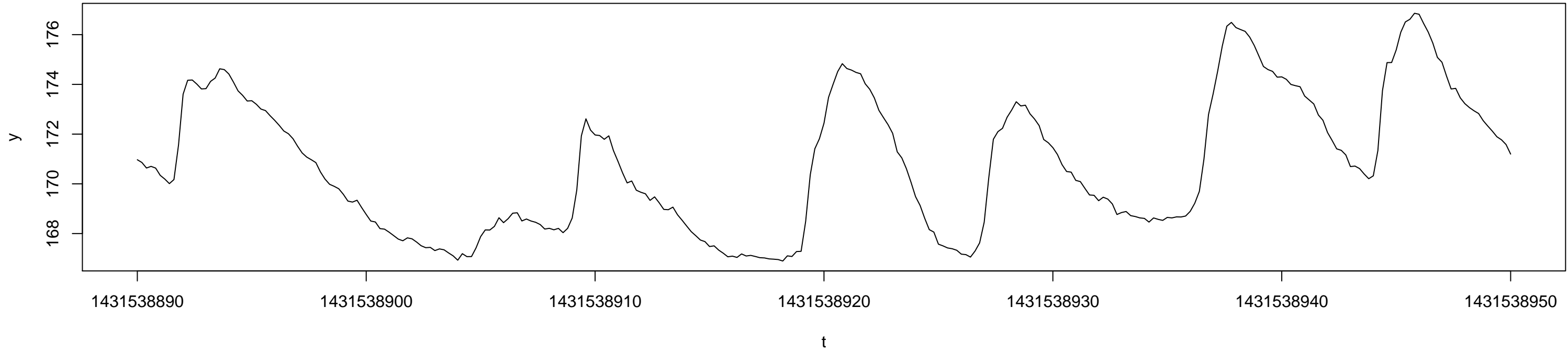




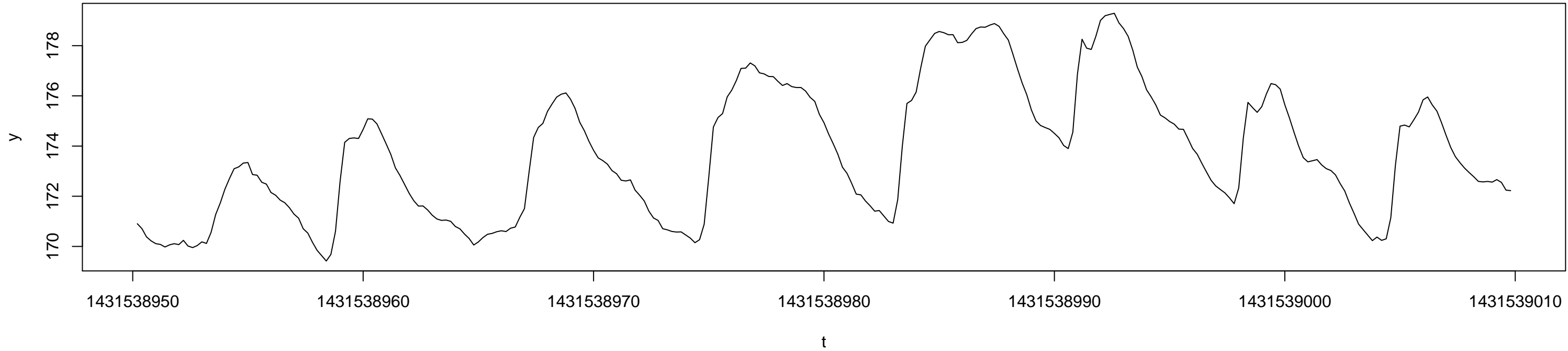
**Starts at h = 397649.675, Temperature = 10.7302202910345**



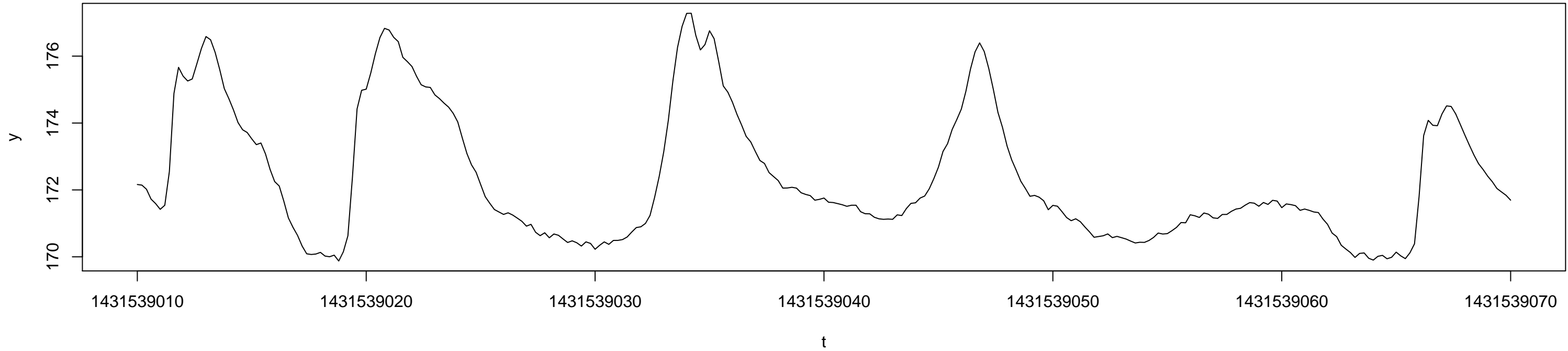
**Starts at h = 397649.692, Temperature = 10.752494288256**



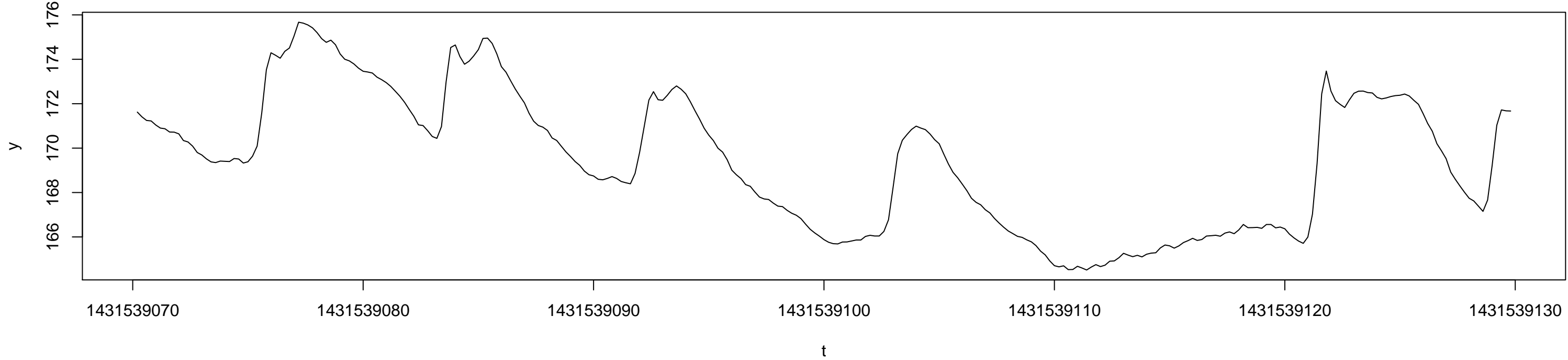
Starts at  $h = 397649.708$ , Temperature = 10.8063577523216



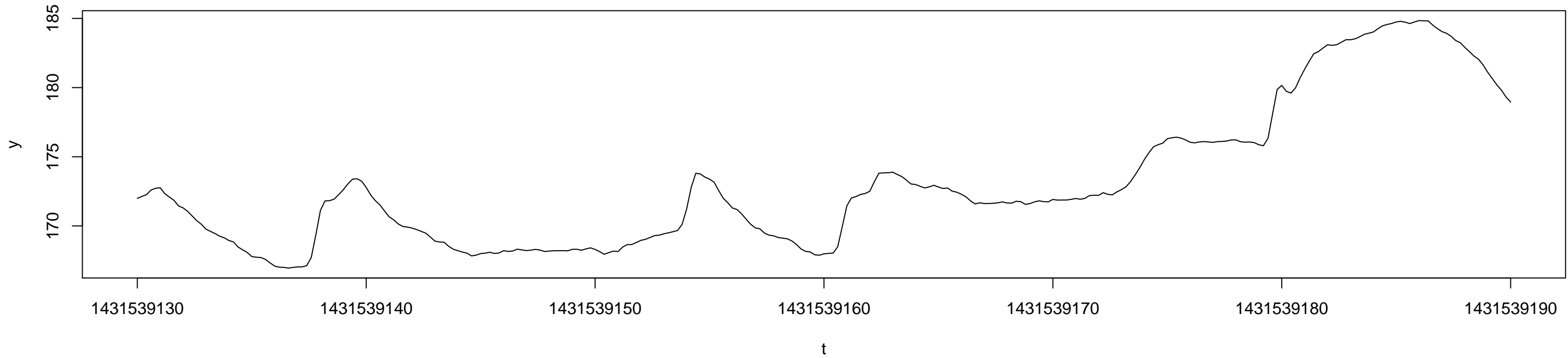
Starts at  $h = 397649.725$ , Temperature = 10.9061945387101



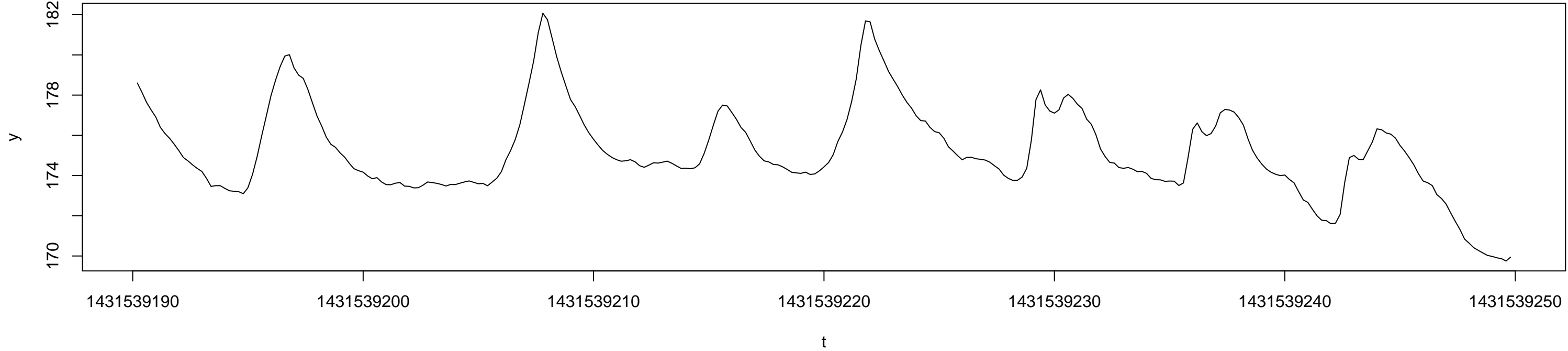
**Starts at h = 397649.742, Temperature = 10.9802589376259**



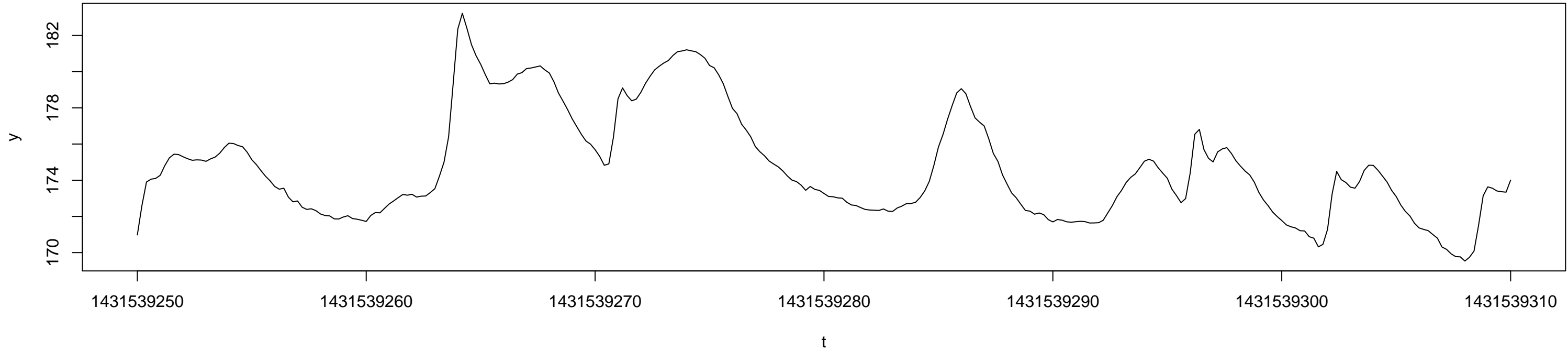
**Starts at h = 397649.758, Temperature = 11.0801106904392**



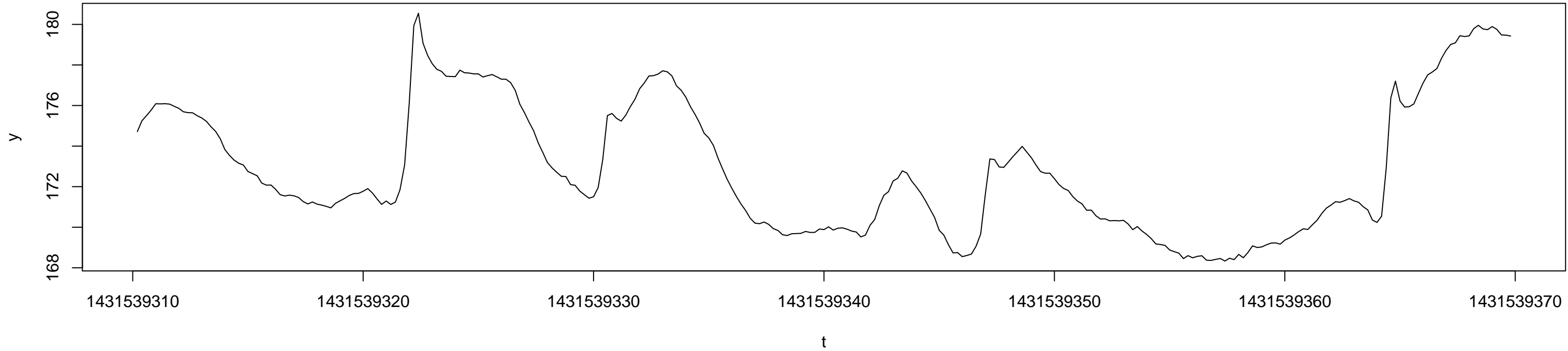
Starts at h = 397649.775, Temperature = 11.5737041417895



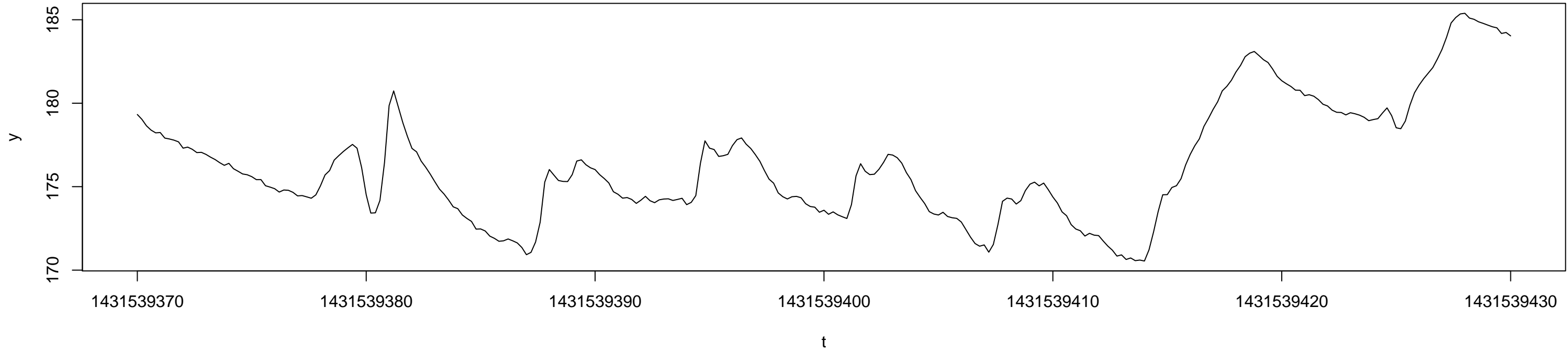
Starts at h = 397649.792, Temperature = 11.4955470175471



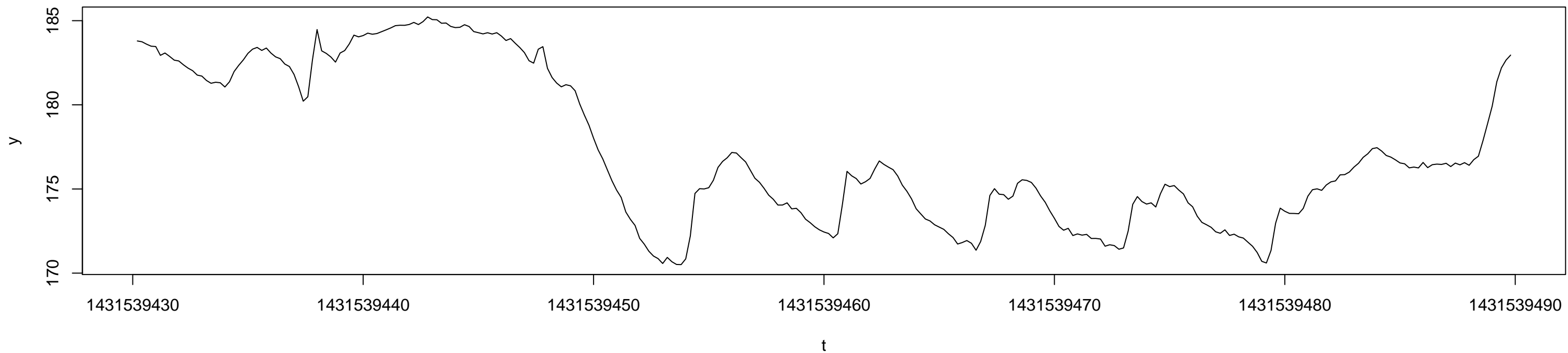
Starts at h = 397649.808, Temperature = 11.5366077806694



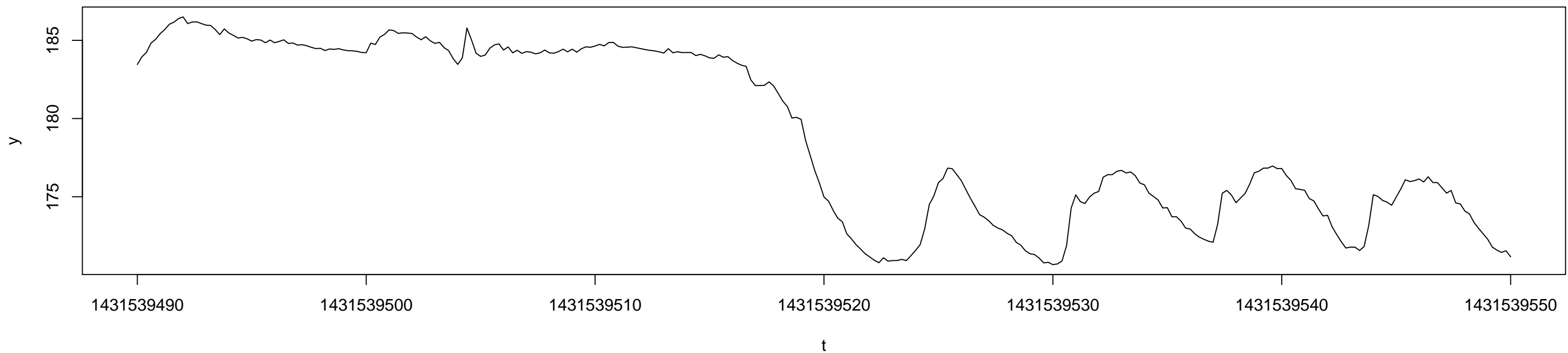
Starts at h = 397649.825, Temperature = 11.5980634984181



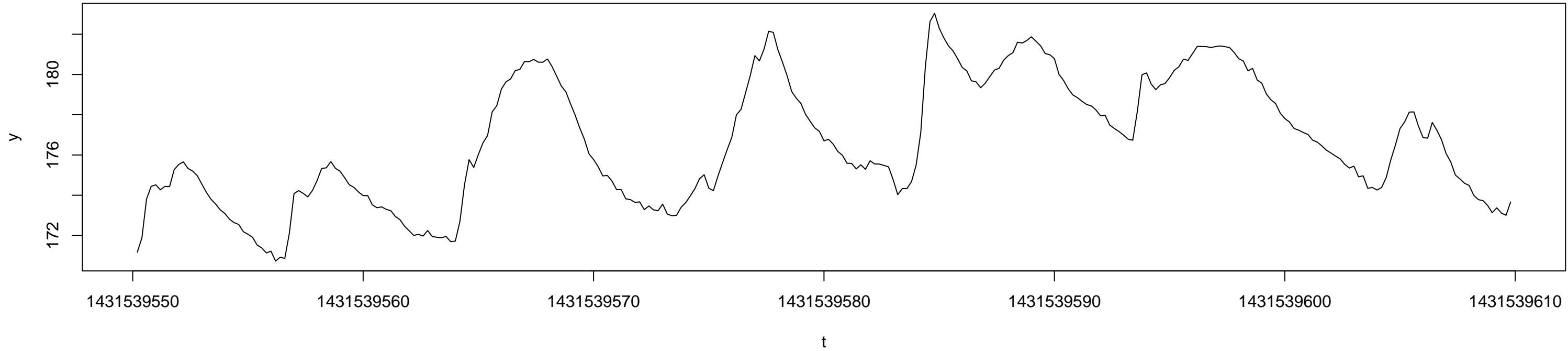
Starts at  $h = 397649.842$ , Temperature = 11.7120500625102



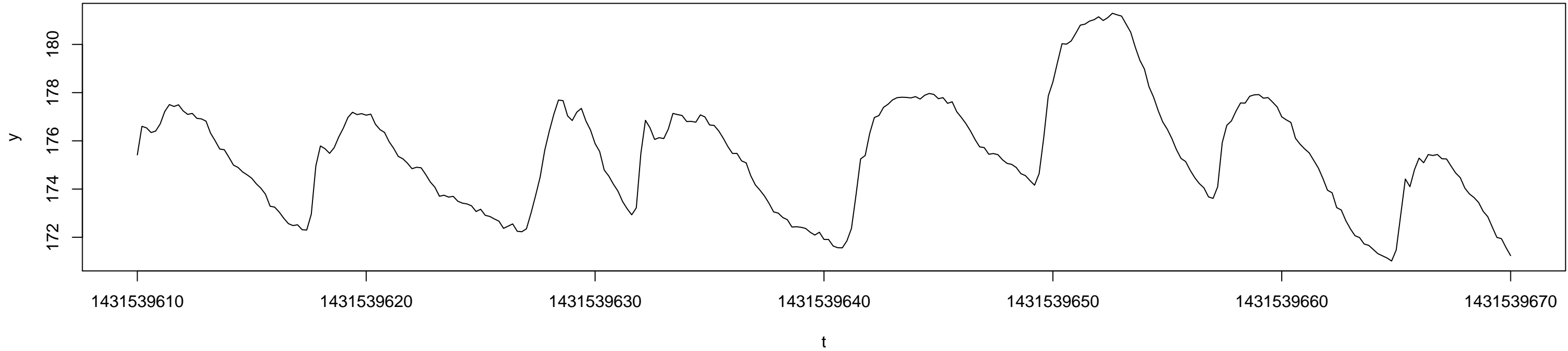
Starts at  $h = 397649.858$ , Temperature = 11.6344134879146



**Starts at h = 397649.875, Temperature = 11.6218666901549**



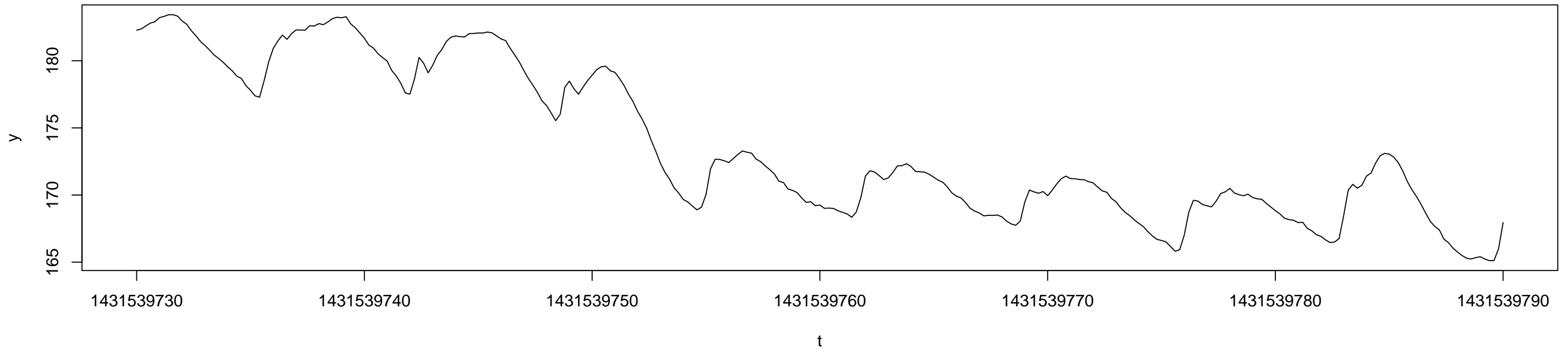
**Starts at h = 397649.892, Temperature = 11.739136681936**



**Starts at h = 397649.908, Temperature = 11.981462977687**

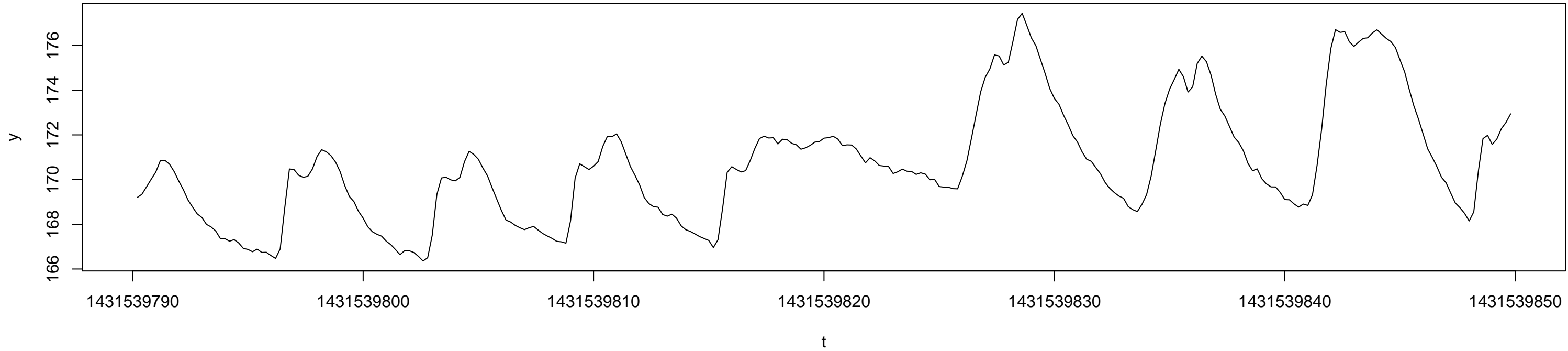


**Starts at h = 397649.925, Temperature = 11.8309066694292**

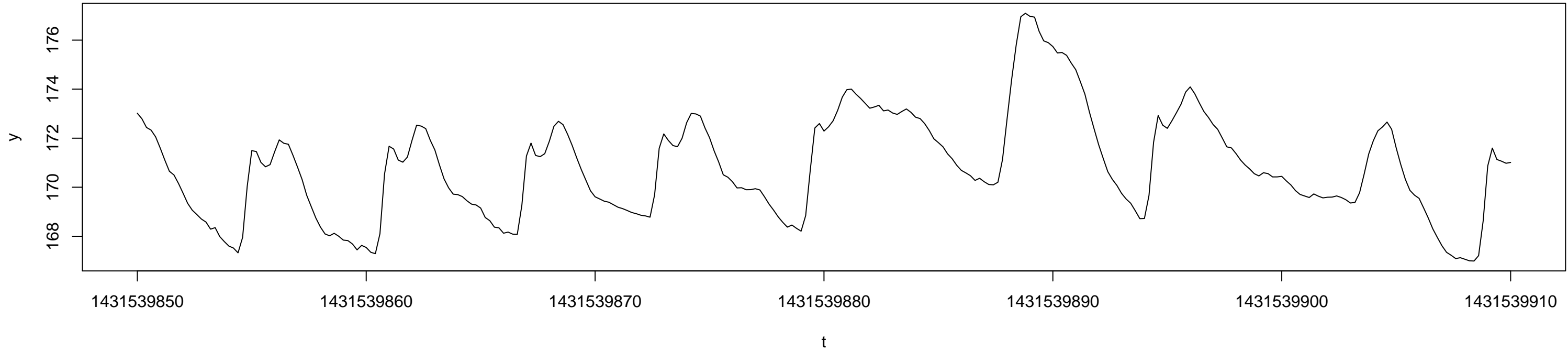




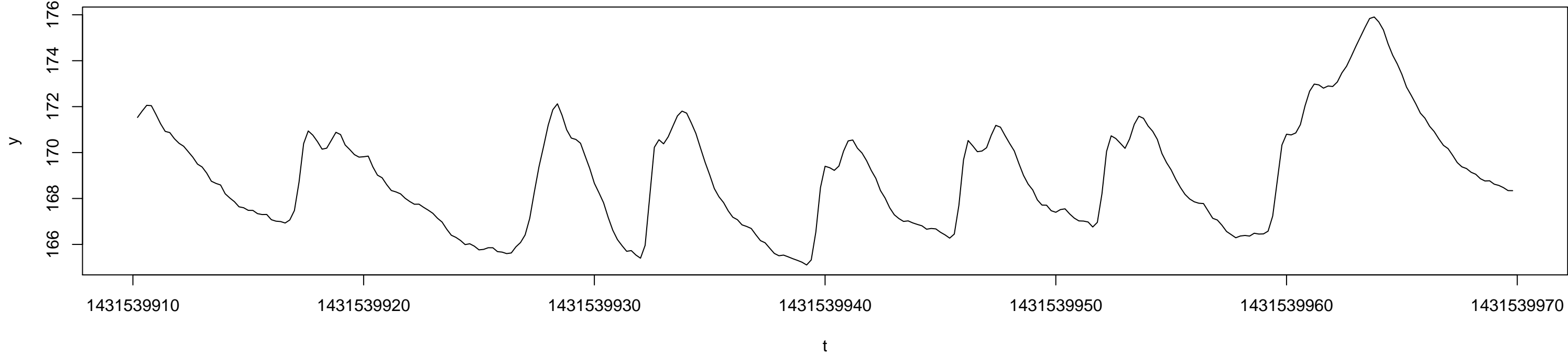
Starts at h = 397649.942, Temperature = 11.9214598507462



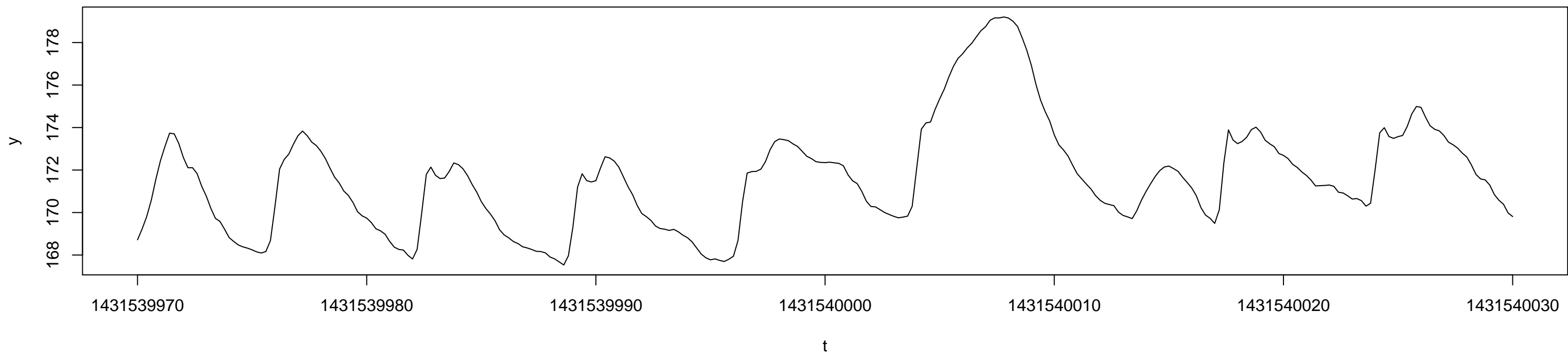
Starts at h = 397649.958, Temperature = 11.9702175003918



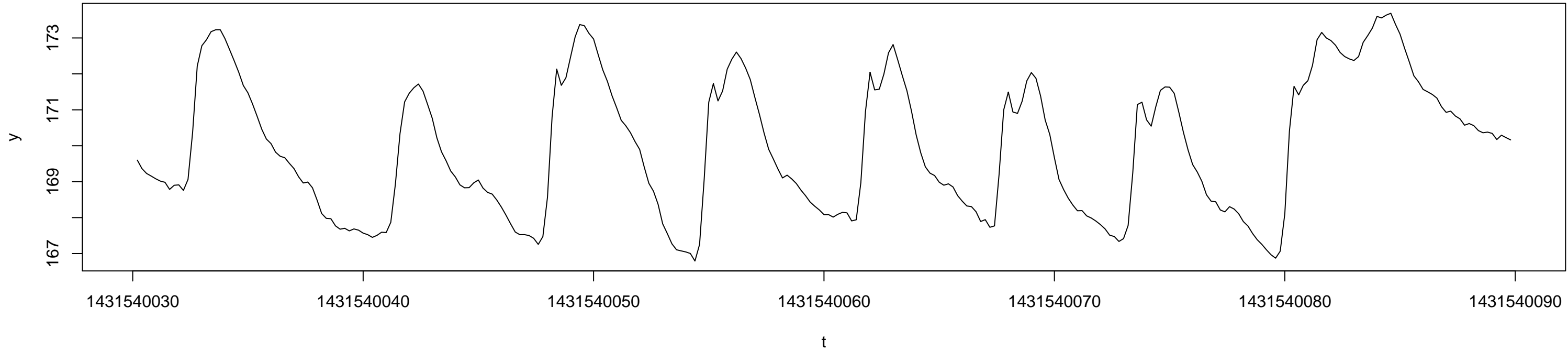
Starts at h = 397649.975, Temperature = 12.0636901977805



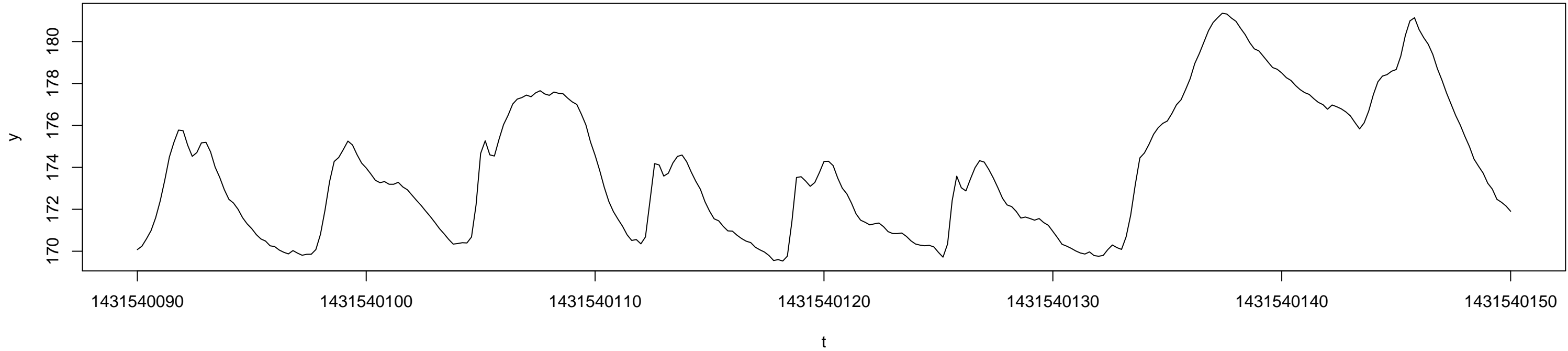
Starts at h = 397649.992, Temperature = 12.1044904219978



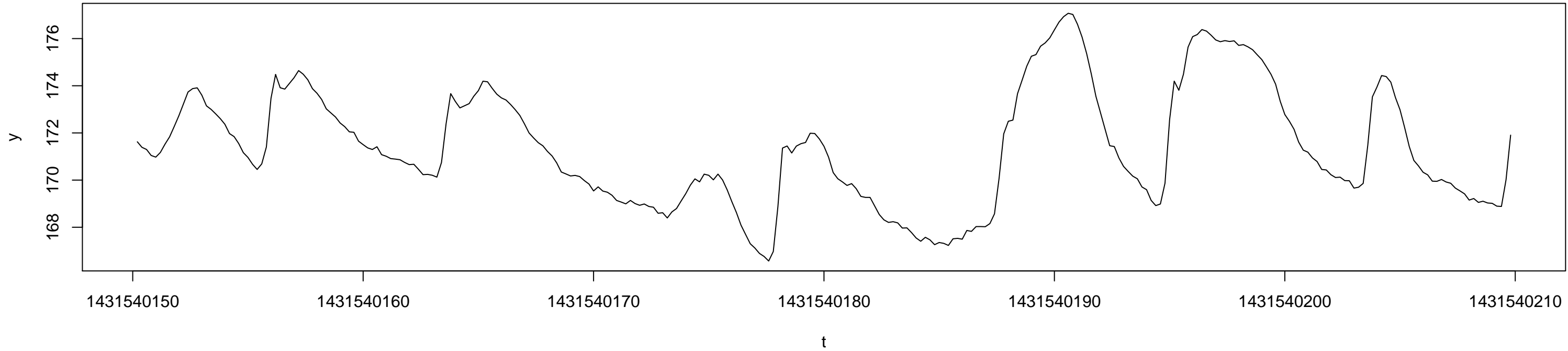
Starts at h = 397650.008, Temperature = 12.1447080234714



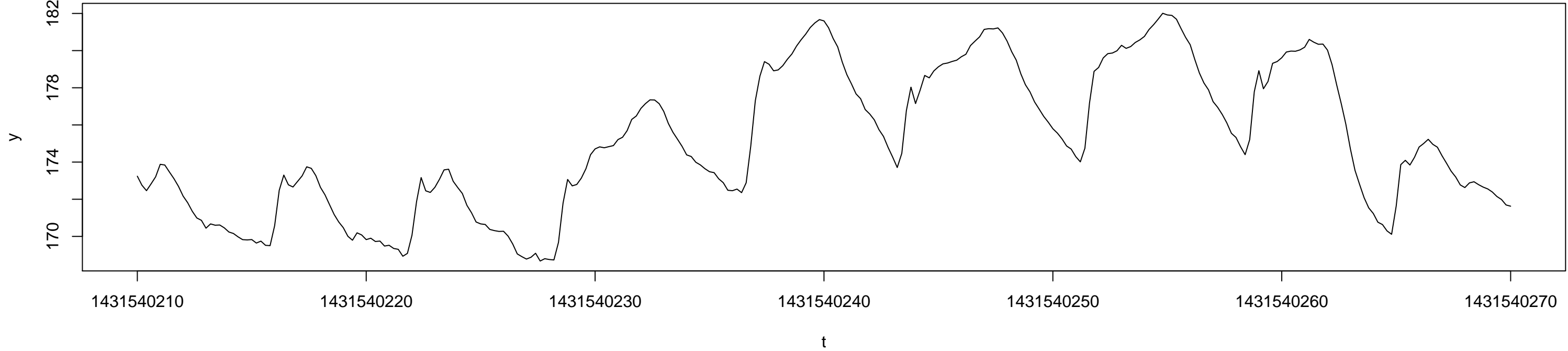
Starts at h = 397650.025, Temperature = 12.3574341937335



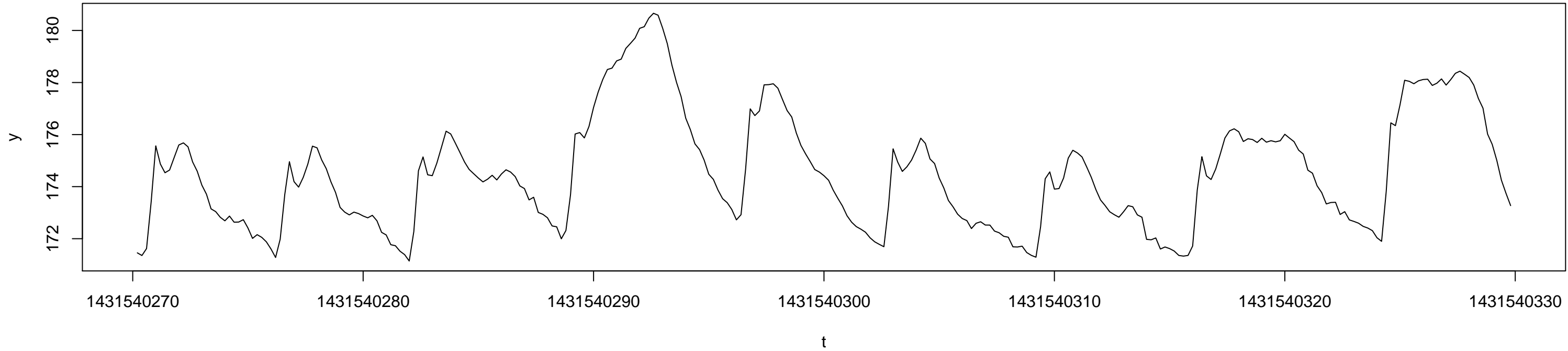
Starts at h = 397650.042, Temperature = 12.4308997193291



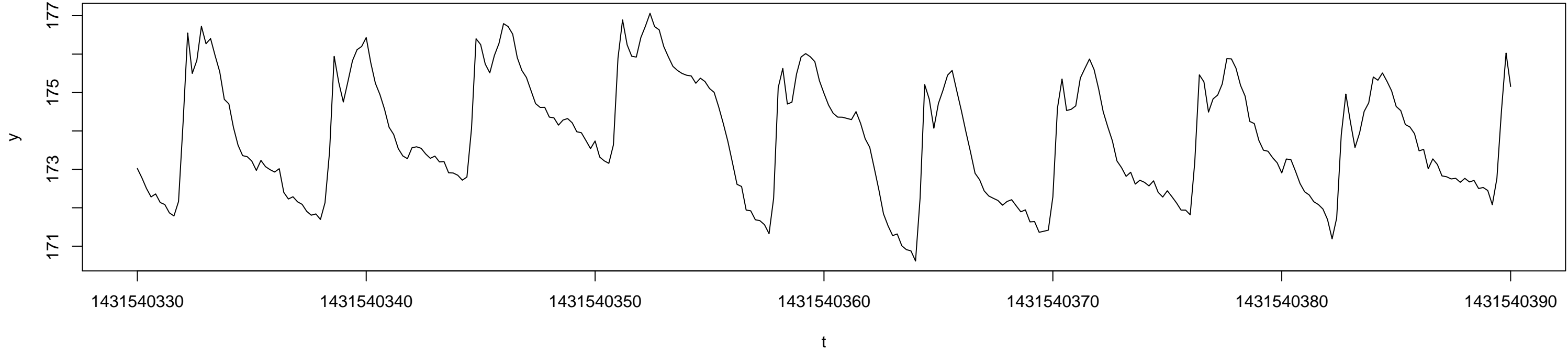
Starts at h = 397650.058, Temperature = 12.3588539647102



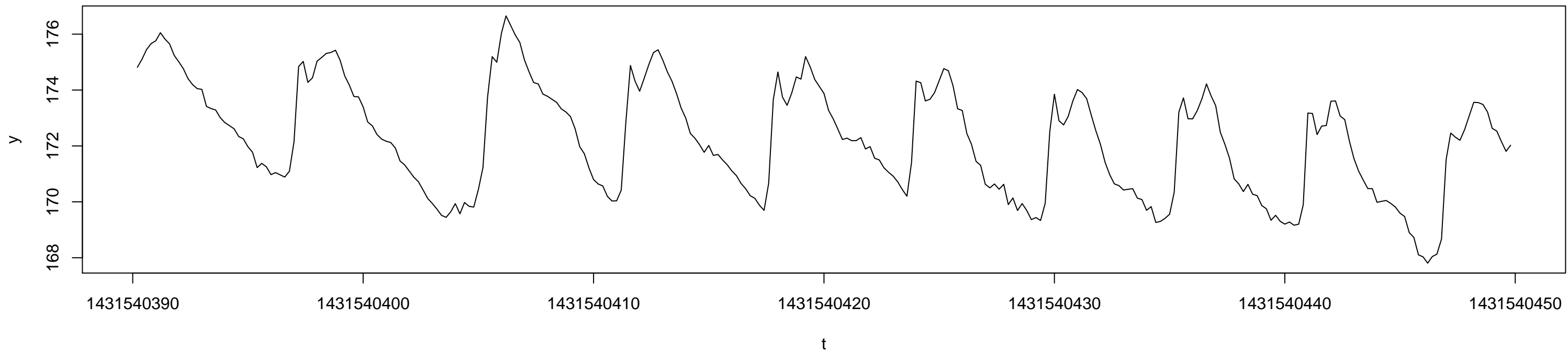
**Starts at h = 397650.075, Temperature = 12.4316944184668**



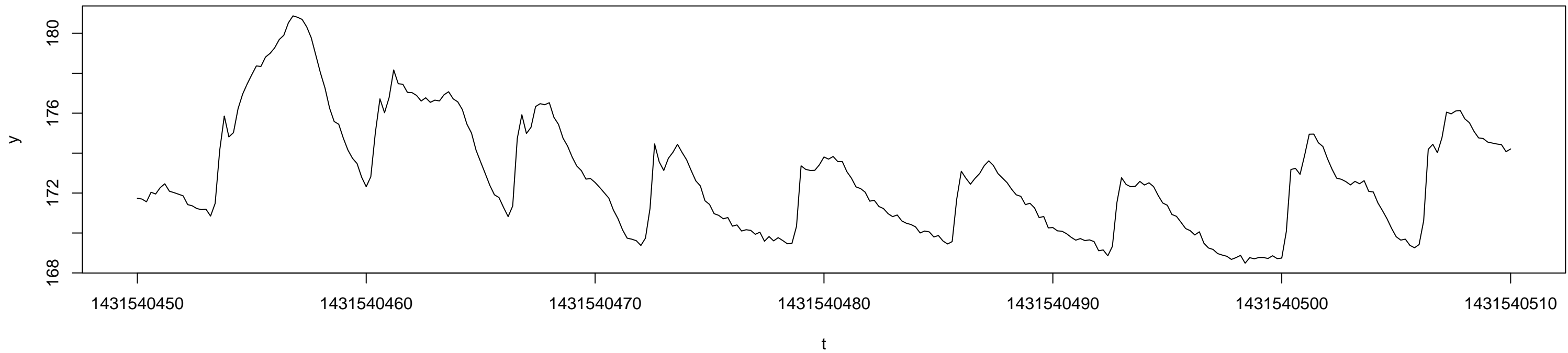
**Starts at h = 397650.092, Temperature = 12.4827188230761**



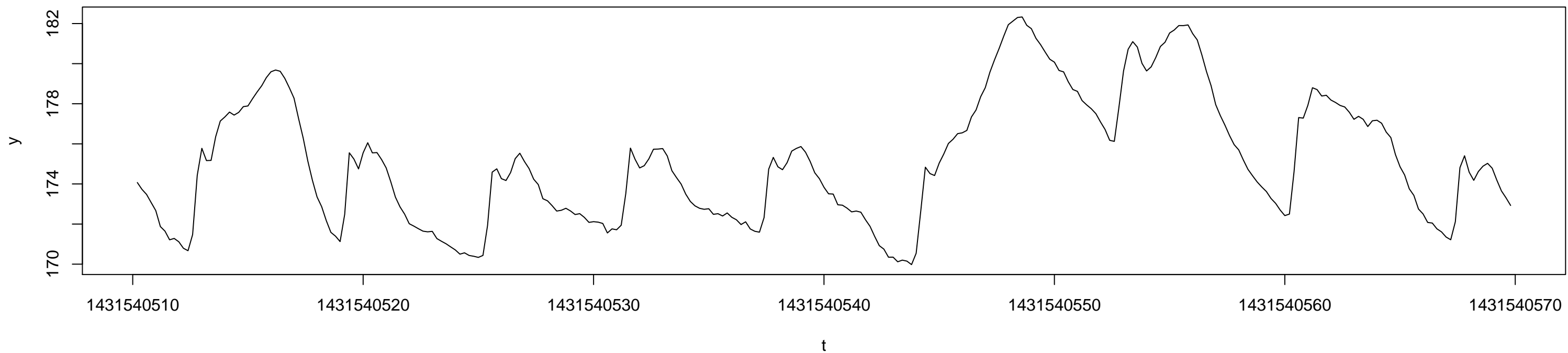
Starts at h = 397650.108, Temperature = 12.5613467255787



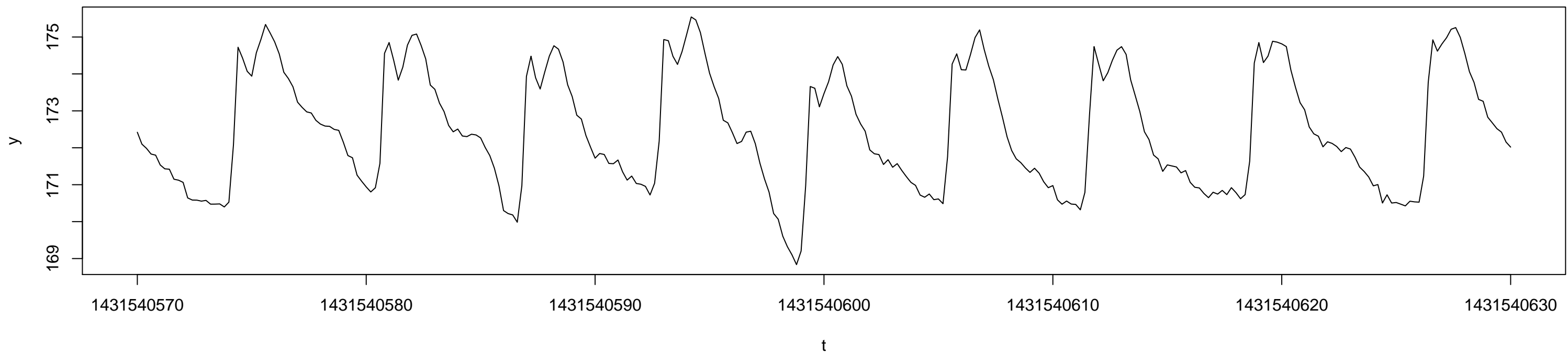
Starts at h = 397650.125, Temperature = 12.6116801960534



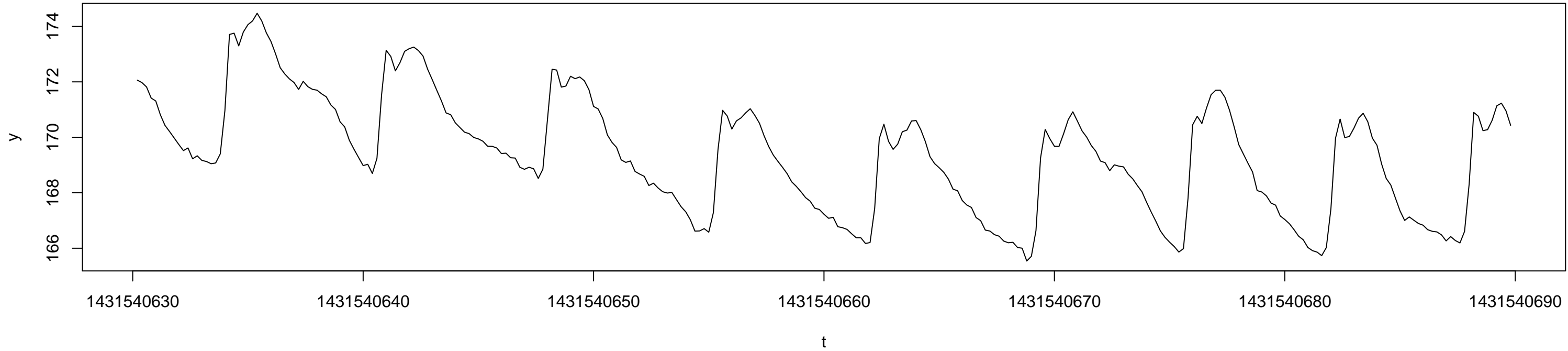
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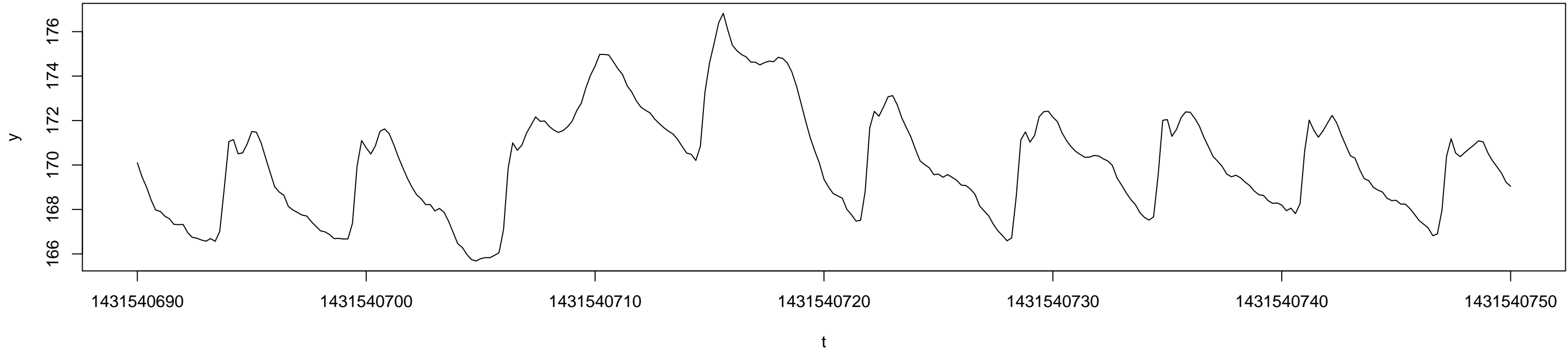
Starts at  $h = 397650.158$ , Temperature = 12.921491087713



Starts at h = 397650.175, Temperature = 12.8727398693425

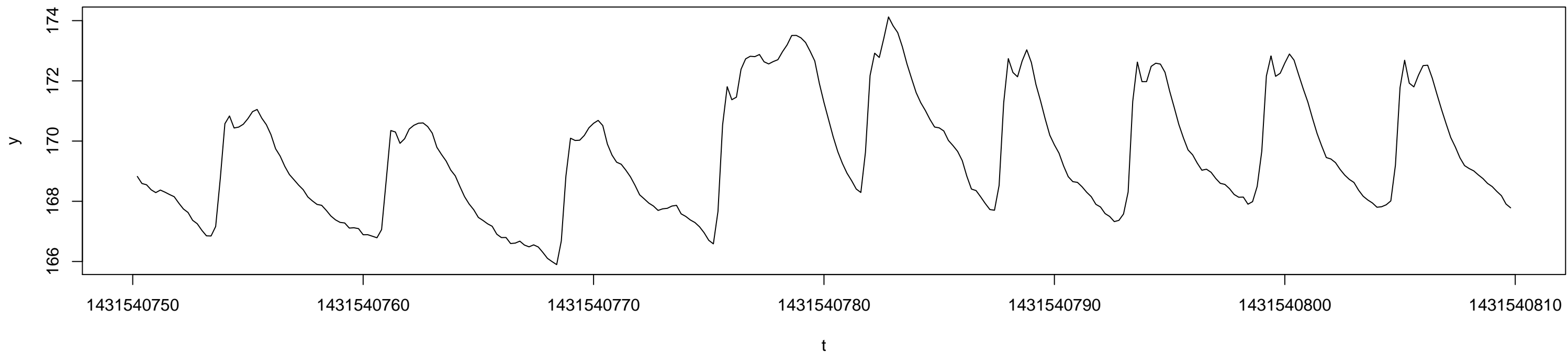


Starts at h = 397650.192, Temperature = 12.8559973893653

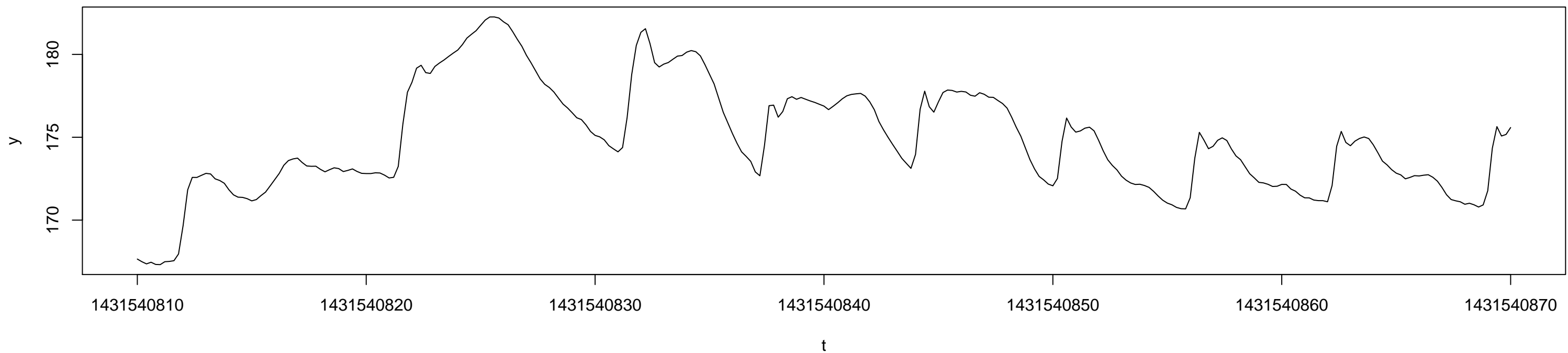




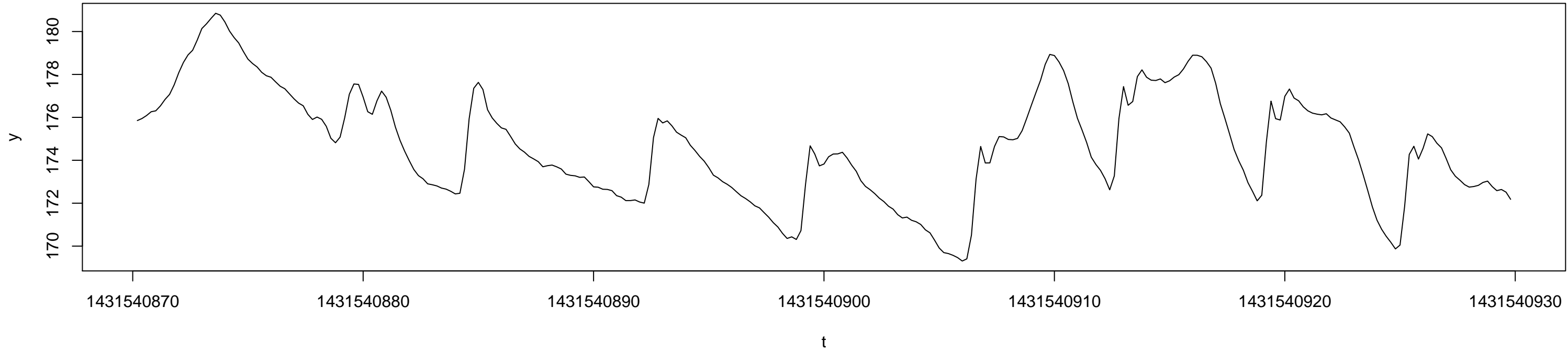
**Starts at h = 397650.208, Temperature = 12.9241051071909**



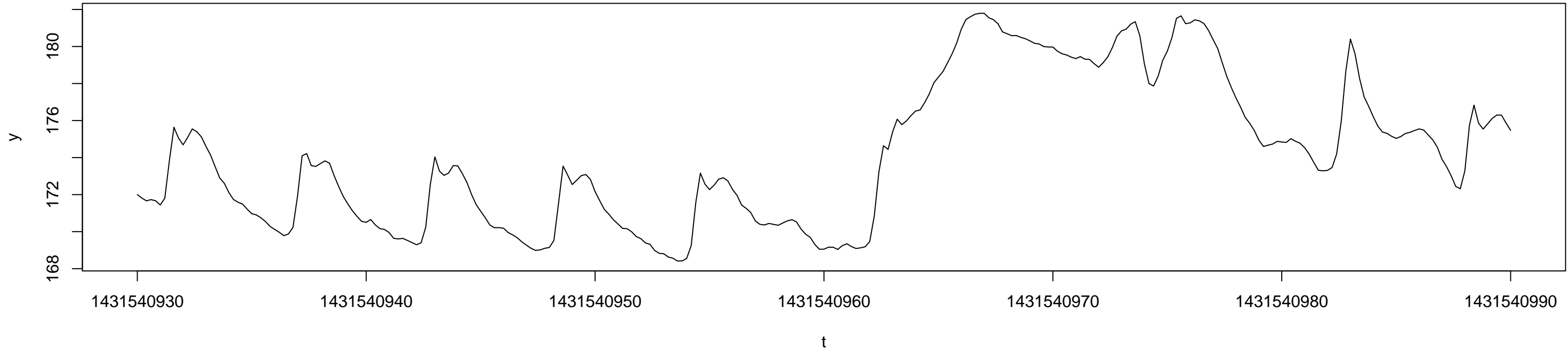
**Starts at h = 397650.225, Temperature = 13.0110697309382**



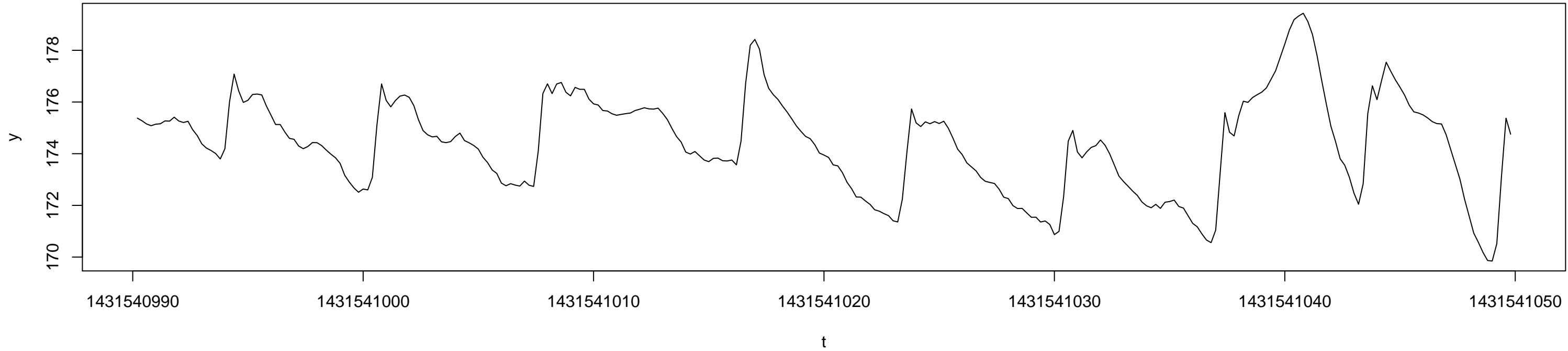
Starts at h = 397650.242, Temperature = 13.0210901506349



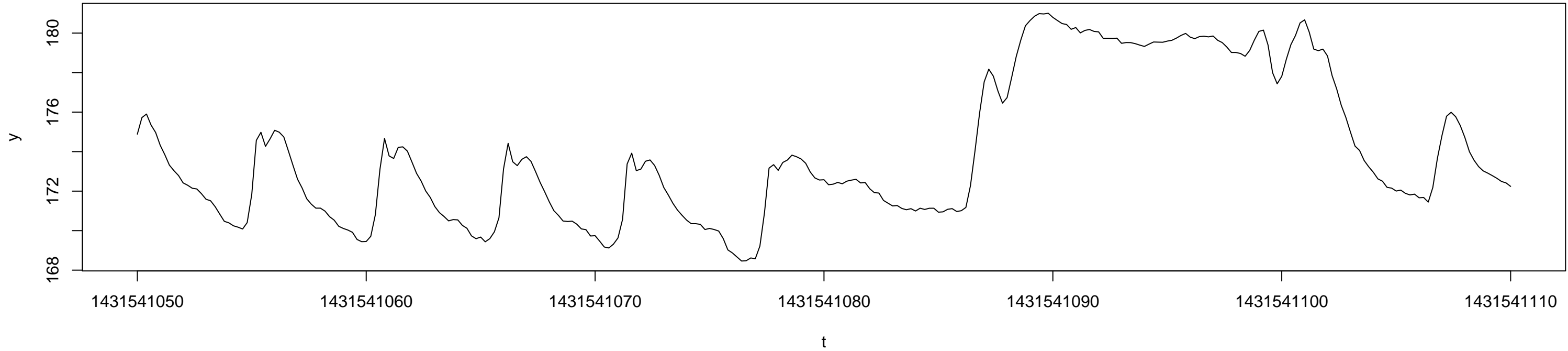
Starts at h = 397650.258, Temperature = 13.1129701996639



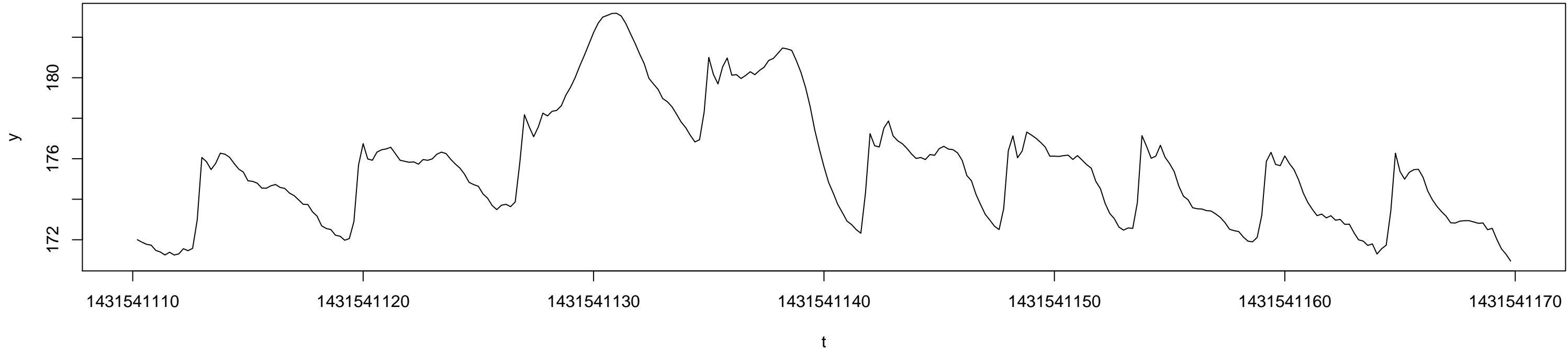
**Starts at h = 397650.275, Temperature = 13.2401514421641**



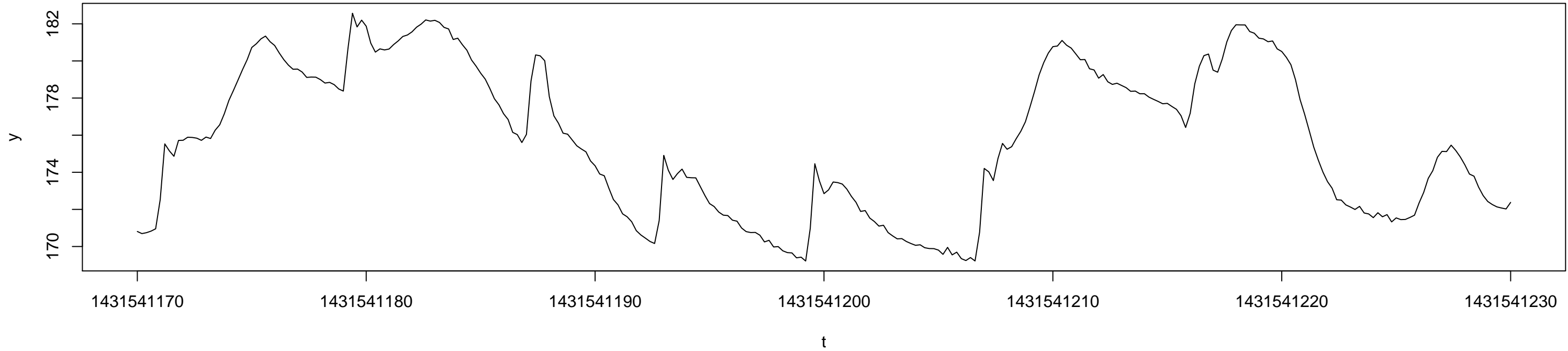
**Starts at h = 397650.292, Temperature = 13.4282720251497**



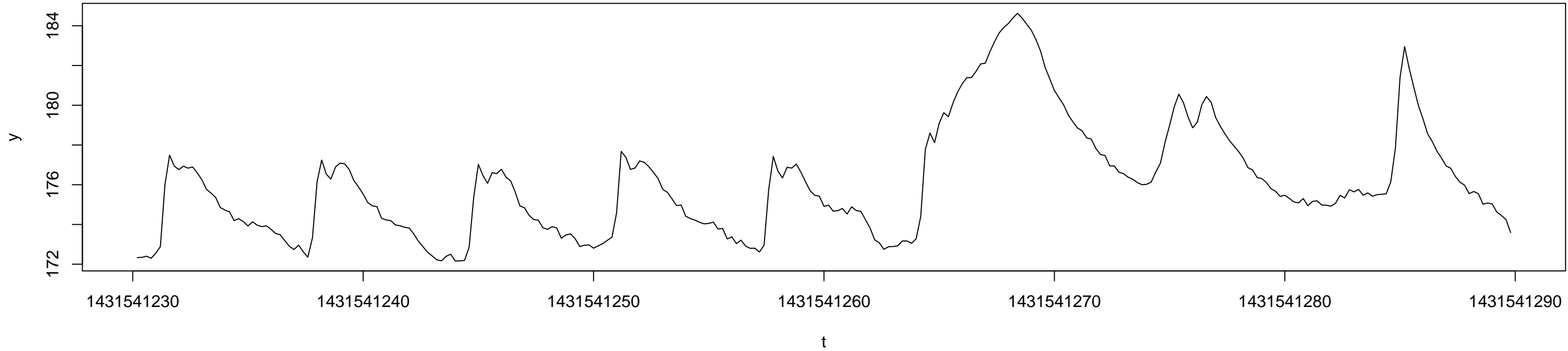
Starts at h = 397650.308, Temperature = 13.3117754708643



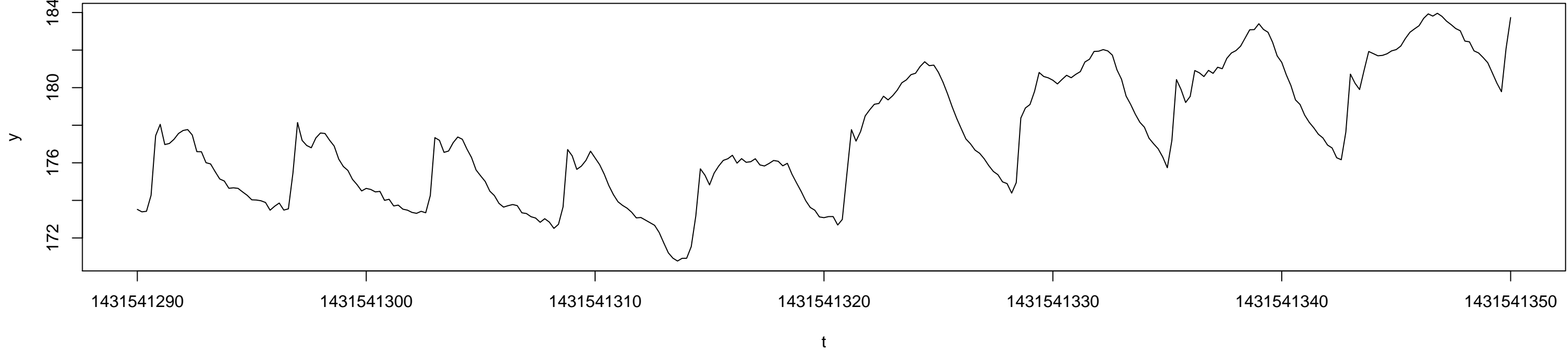
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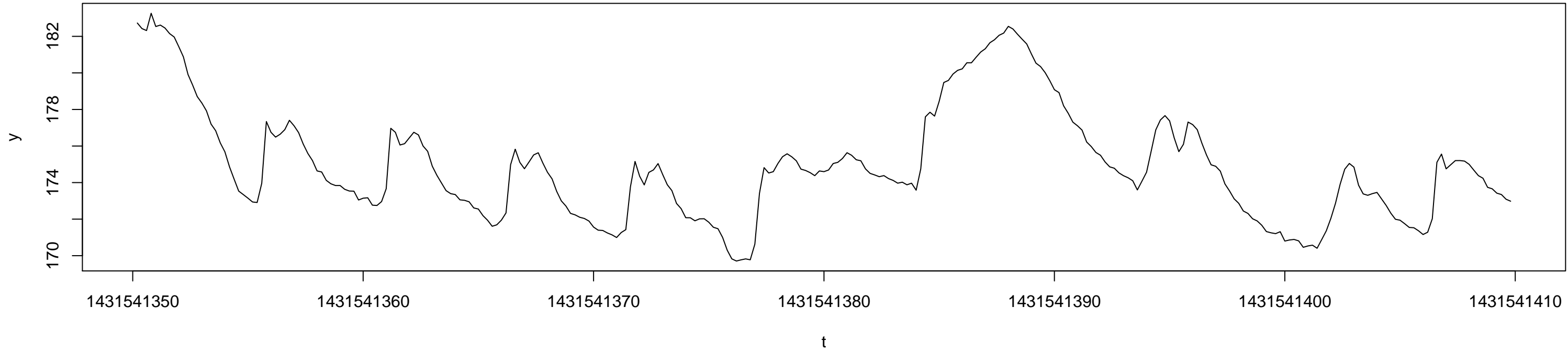
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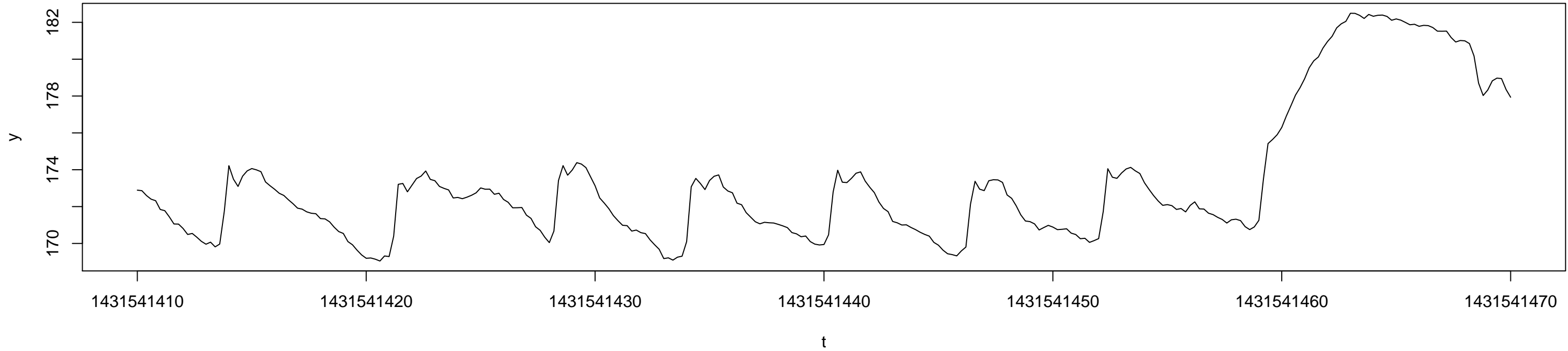
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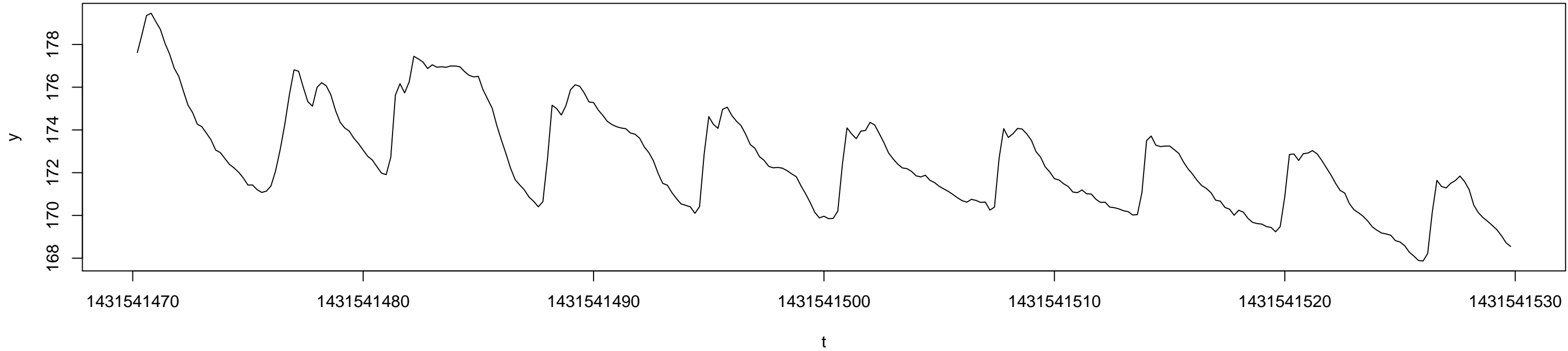
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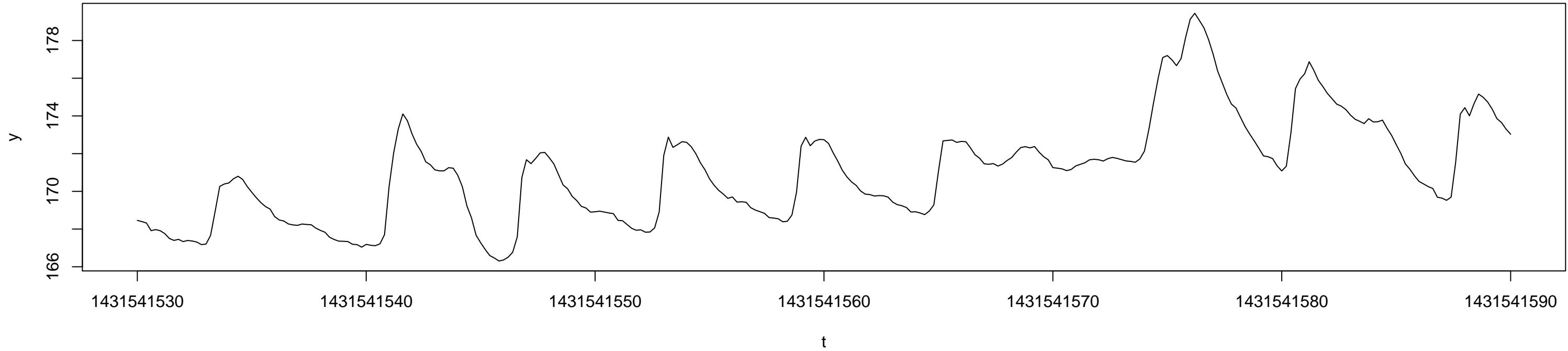
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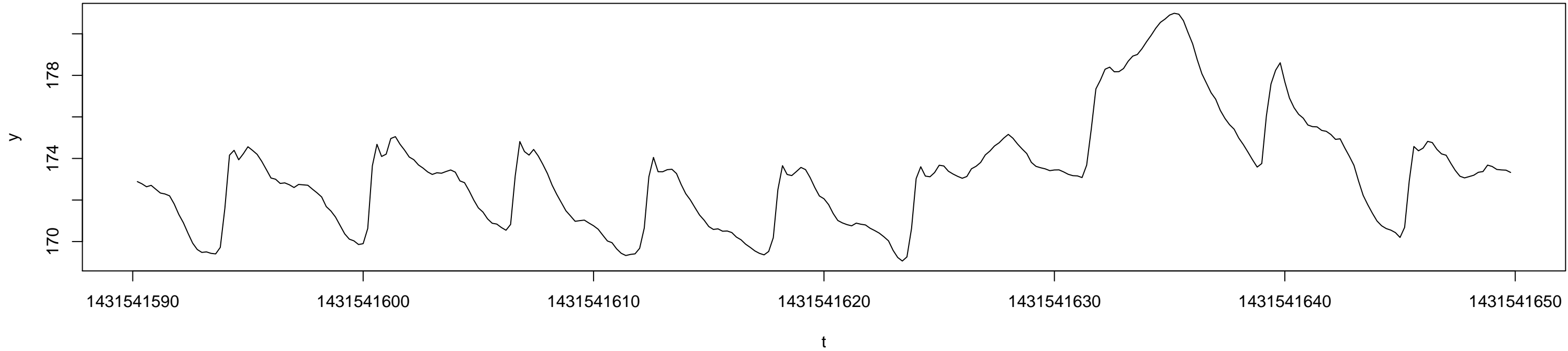
Starts at h = 397650.408, Temperature = 13.8080854678074



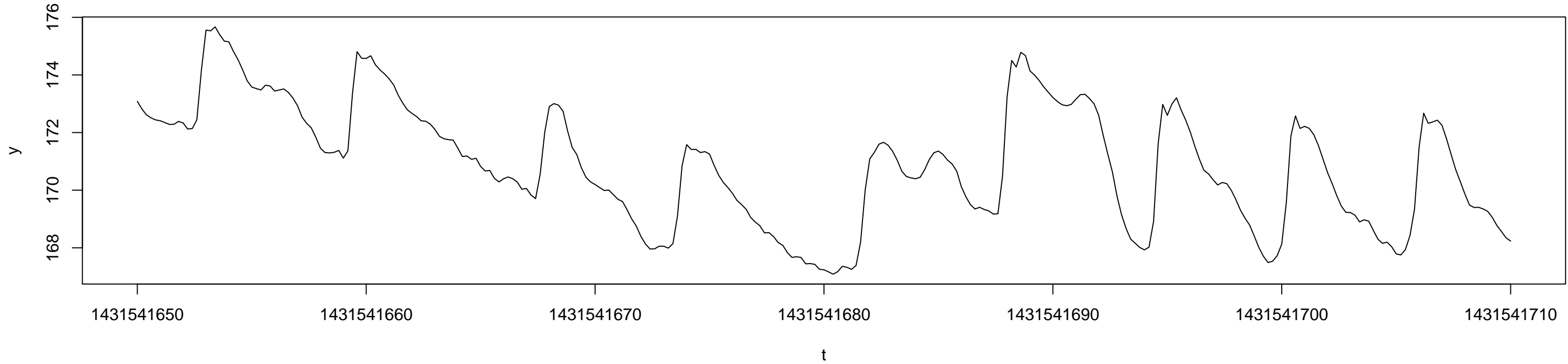
Starts at h = 397650.425, Temperature = 13.8904945051689



**Starts at h = 397650.442, Temperature = 13.7820523192112**

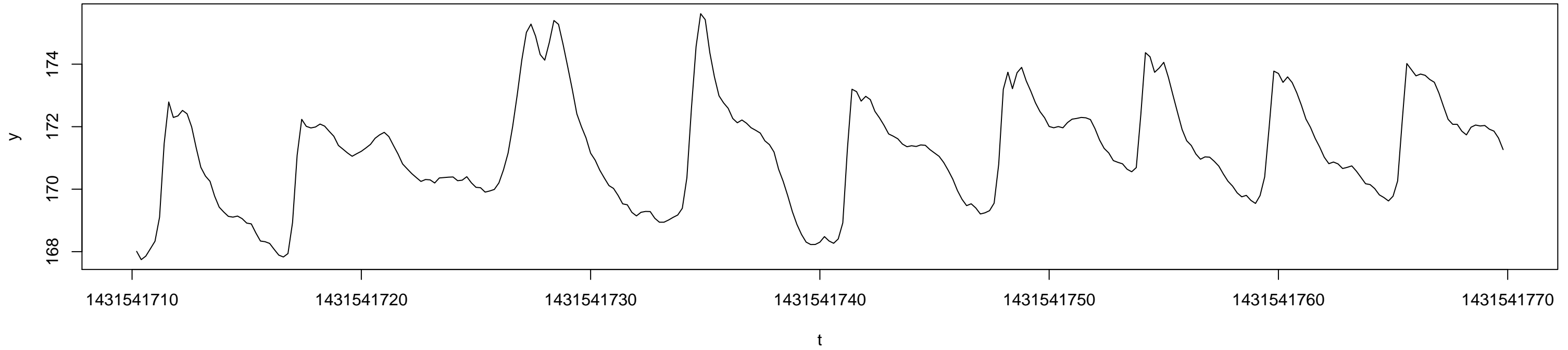


**Starts at h = 397650.458, Temperature = 13.8182125145801**

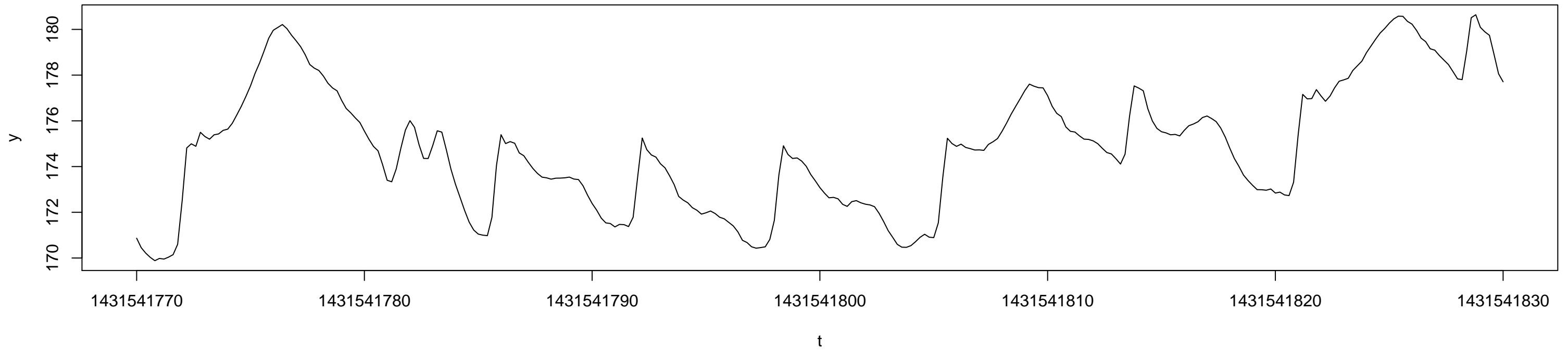




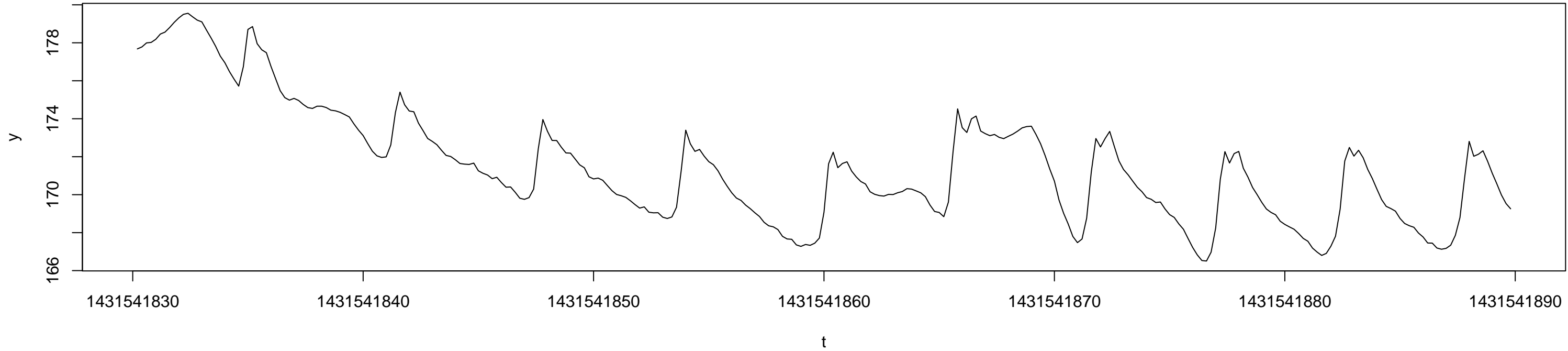
**Starts at h = 397650.475, Temperature = 13.903594832188**



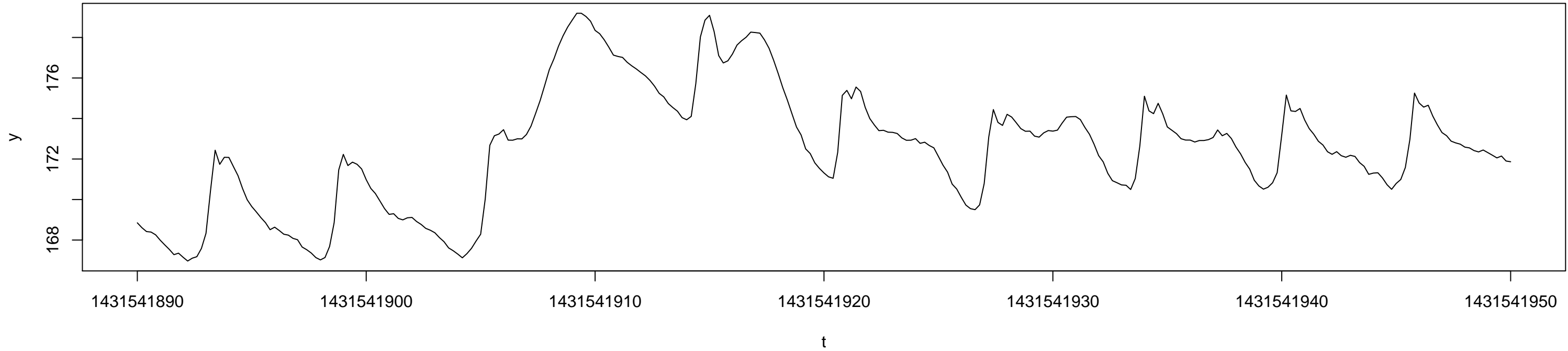
**Starts at h = 397650.492, Temperature = 13.9637835675006**



**Starts at h = 397650.508, Temperature = 14.0183425303397**



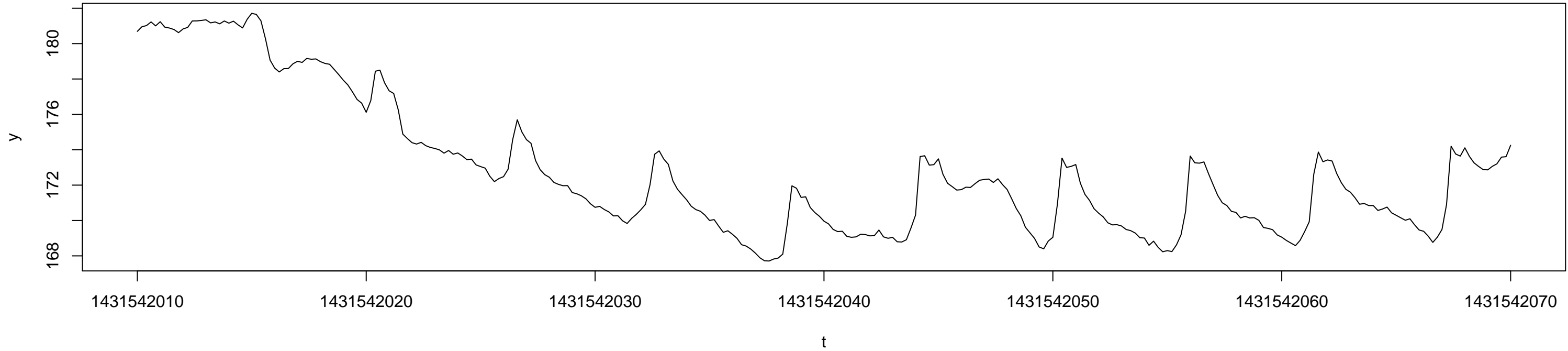
**Starts at h = 397650.525, Temperature = 14.0901669674106**



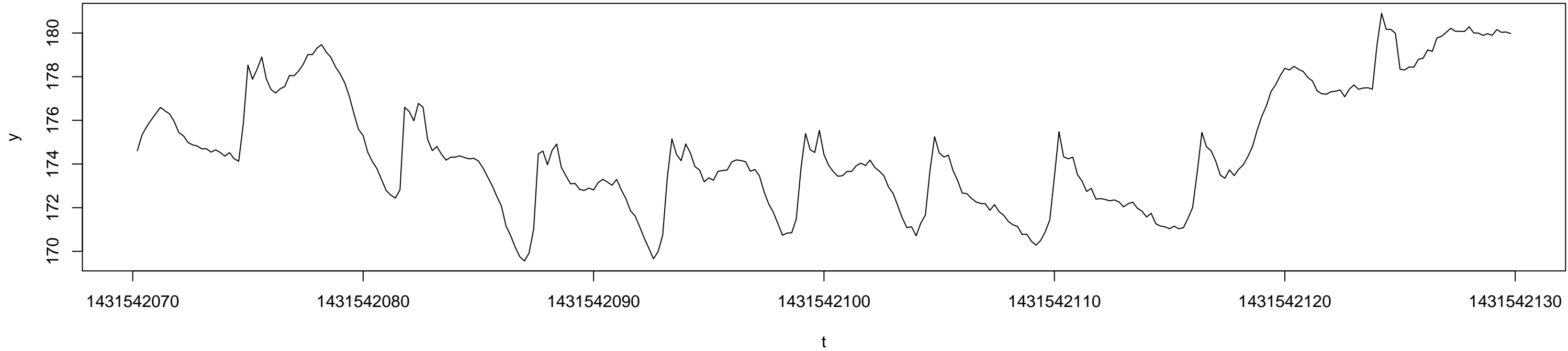
Starts at h = 397650.542, Temperature = 14.2933177485847



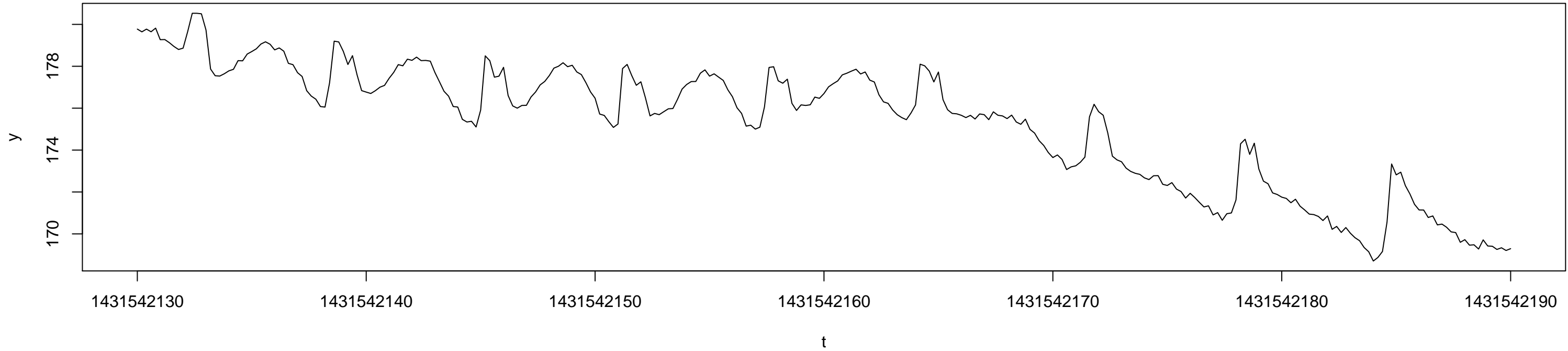
Starts at h = 397650.558, Temperature = 14.2634742177679



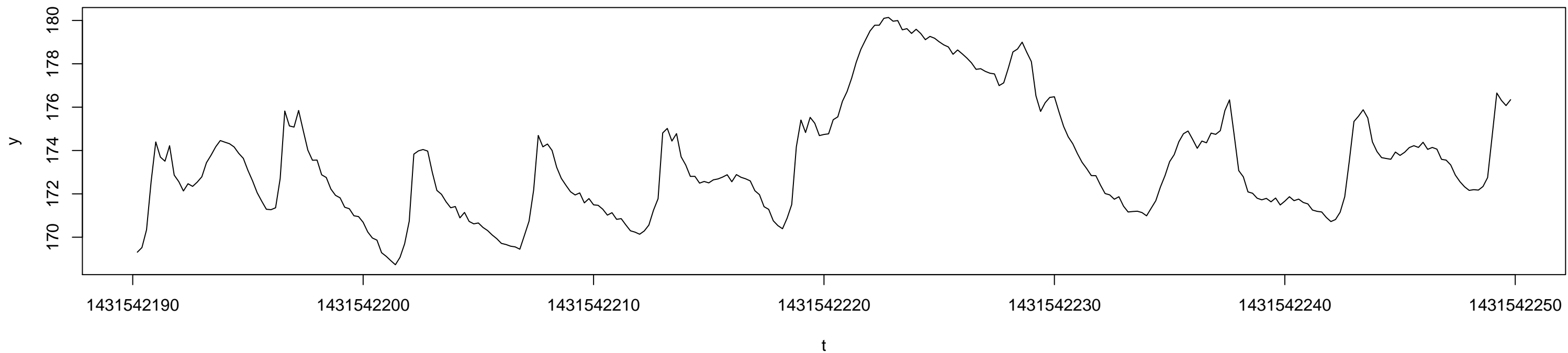
Starts at h = 397650.575, Temperature = 14.1918912033415



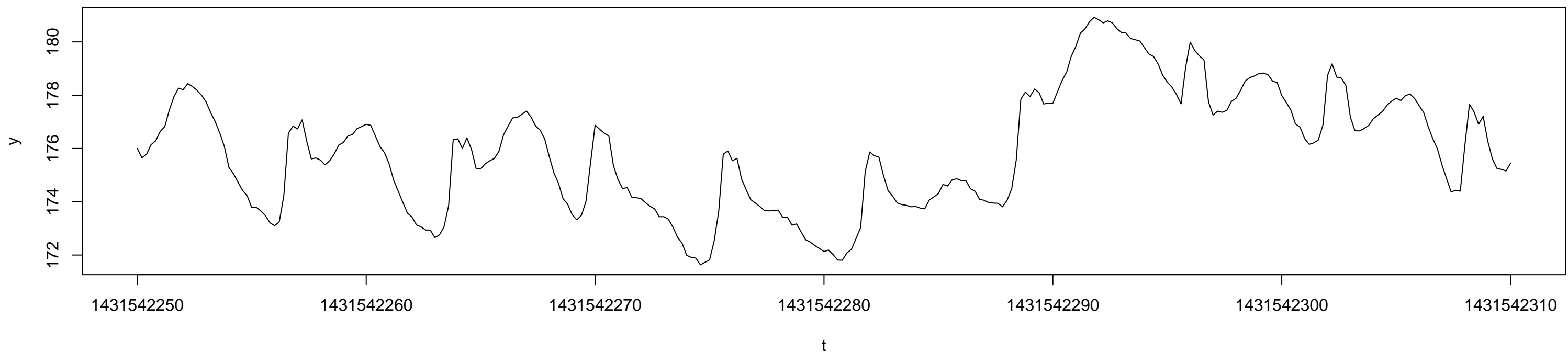
Starts at h = 397650.592, Temperature = 14.2713326046467



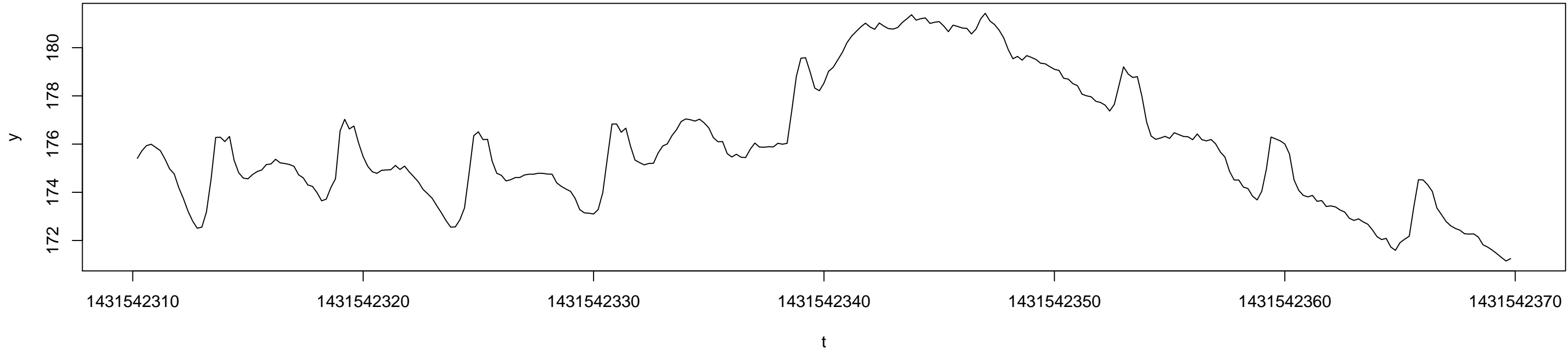
**Starts at h = 397650.608, Temperature = 14.3886694928073**



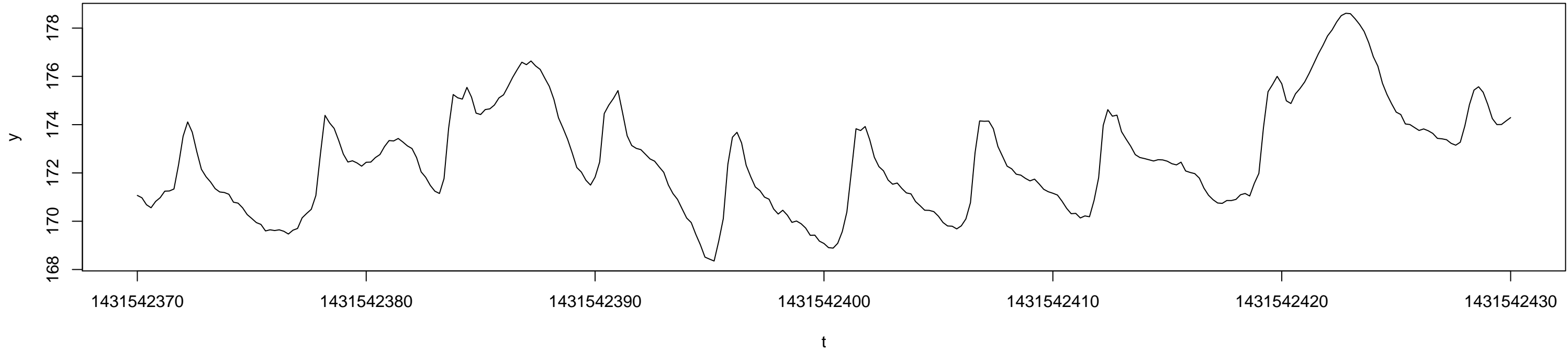
**Starts at h = 397650.625, Temperature = 14.4409831004473**



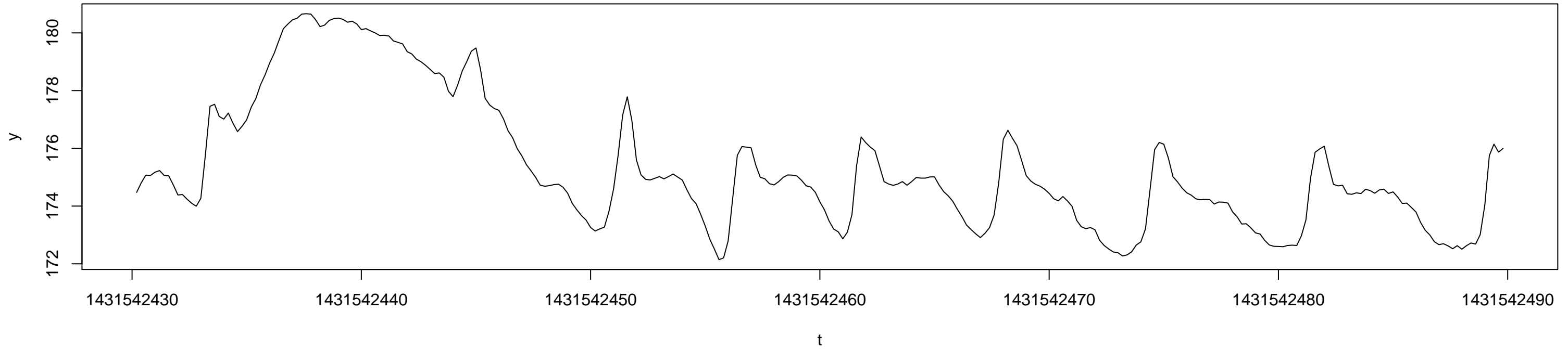
**Starts at h = 397650.642, Temperature = 14.4998752307713**



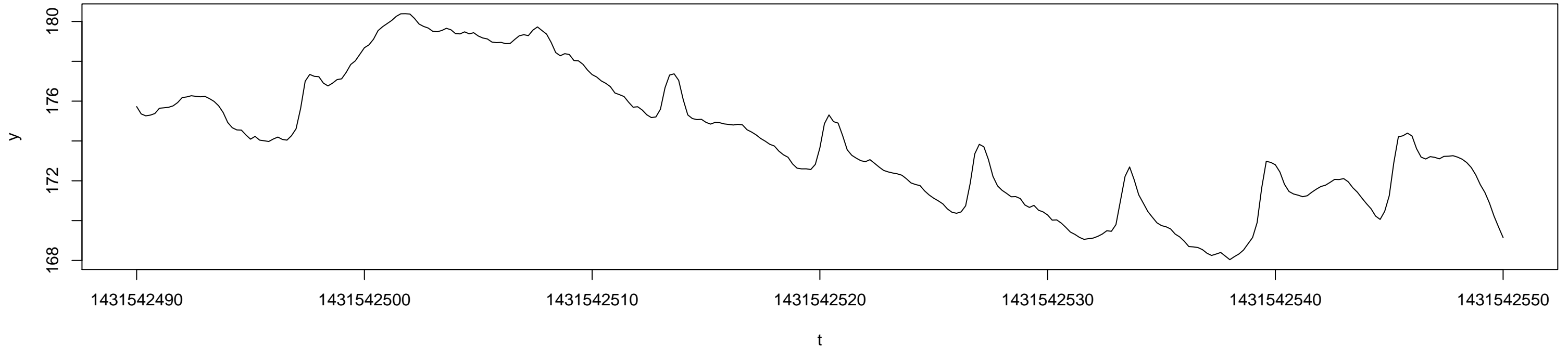
**Starts at h = 397650.658, Temperature = 14.5885310000666**



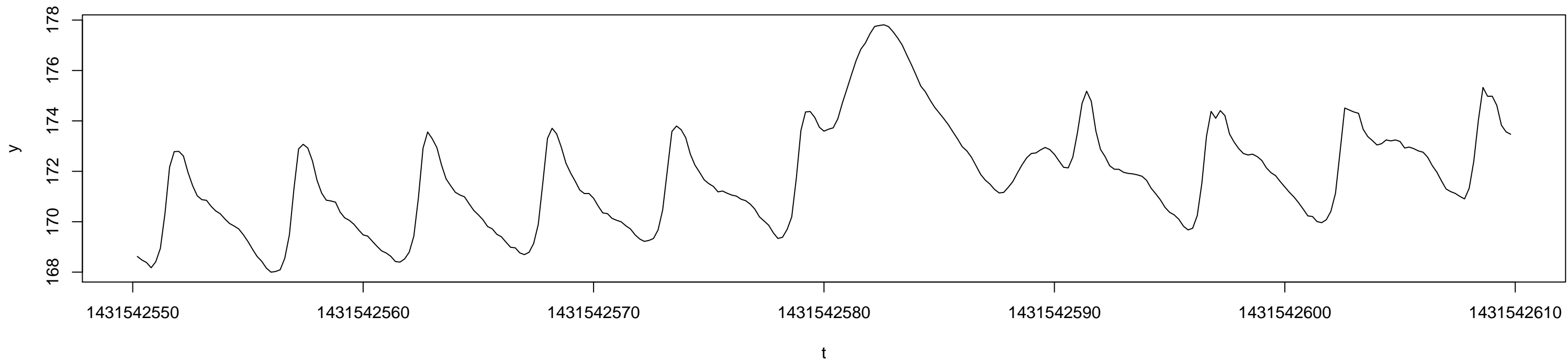
**Starts at h = 397650.675, Temperature = 14.831659540457**



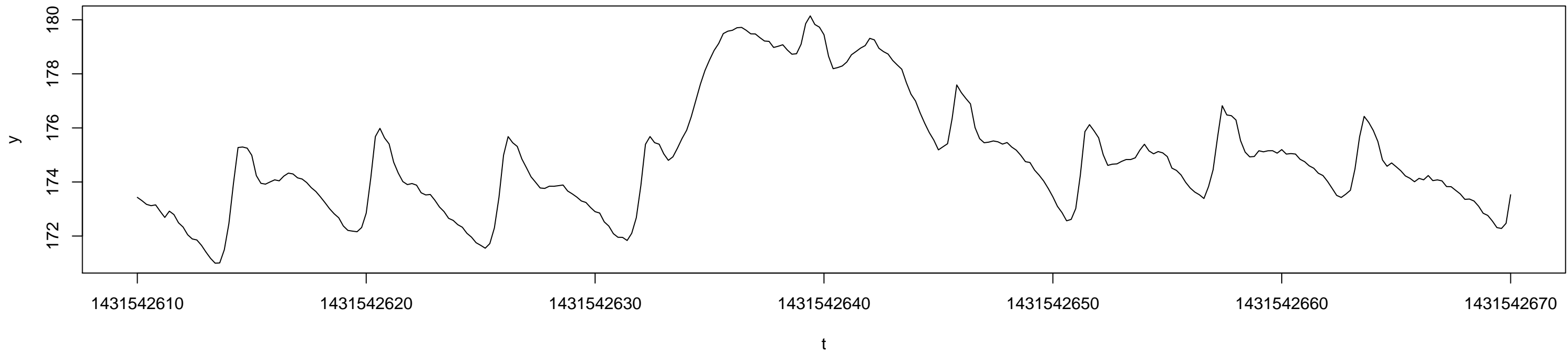
**Starts at h = 397650.692, Temperature = 14.6758482180803**



Starts at h = 397650.708, Temperature = 14.6803223144562

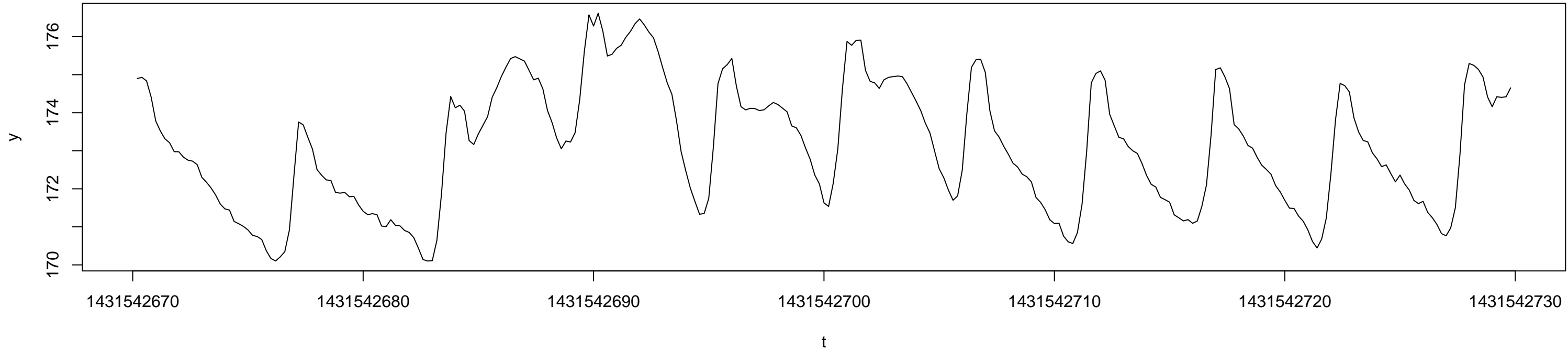


Starts at h = 397650.725, Temperature = 14.7391945062874

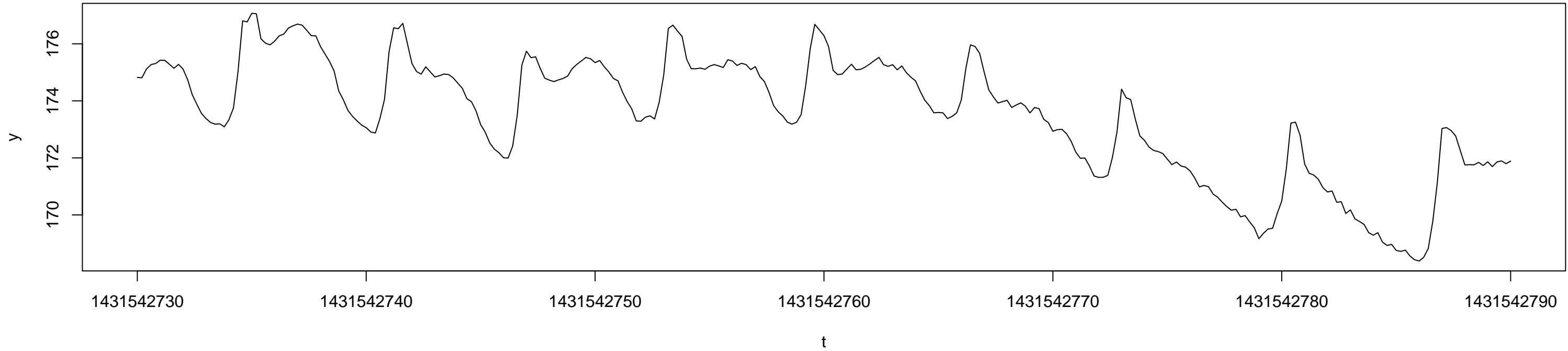




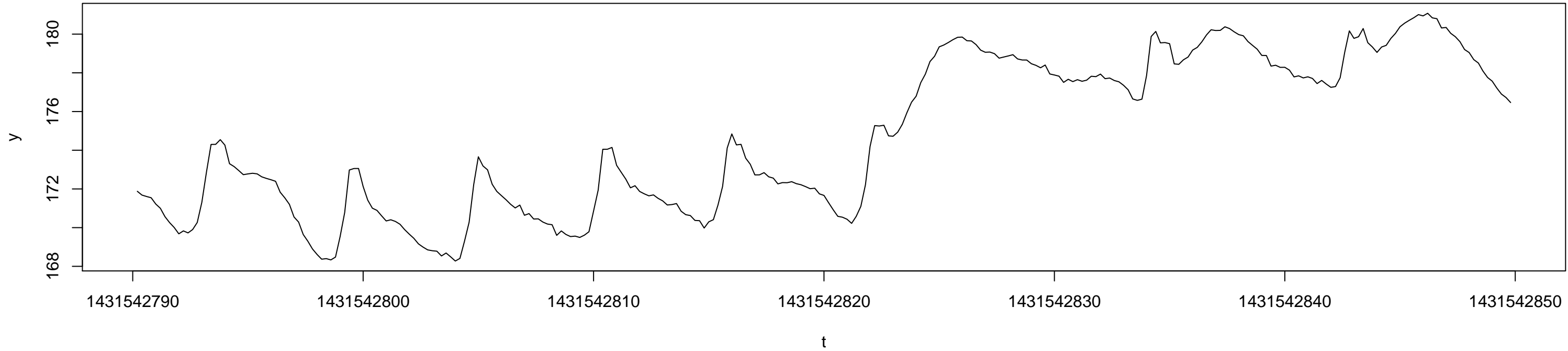
Starts at h = 397650.742, Temperature = 14.9076653494286



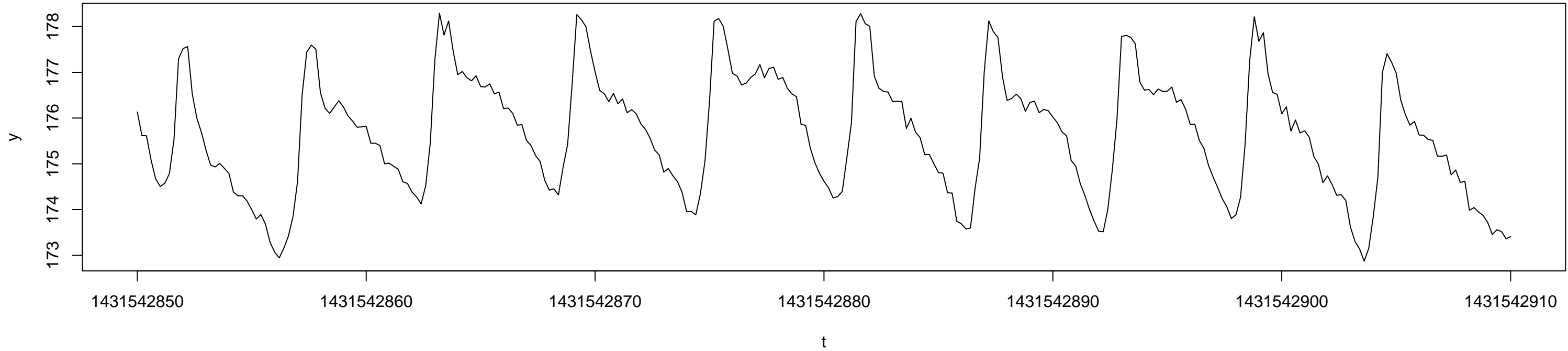
Starts at h = 397650.758, Temperature = 14.9392029358344



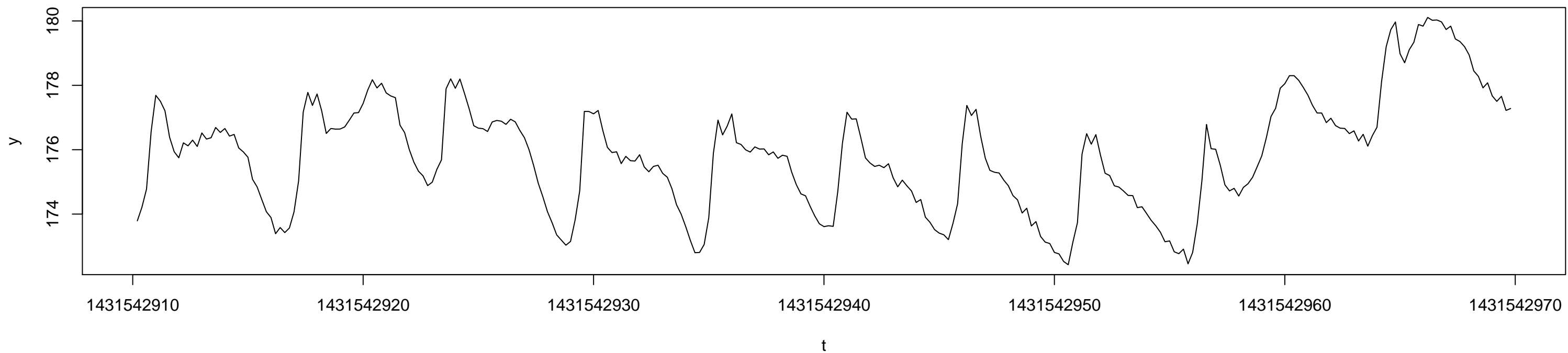
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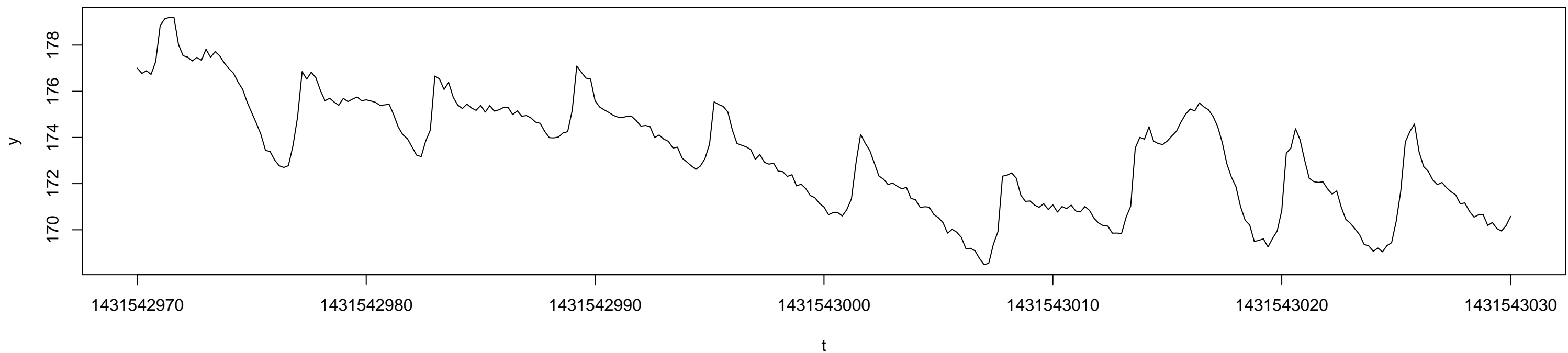
Starts at h = 397650.792, Temperature = 15.1232875333881



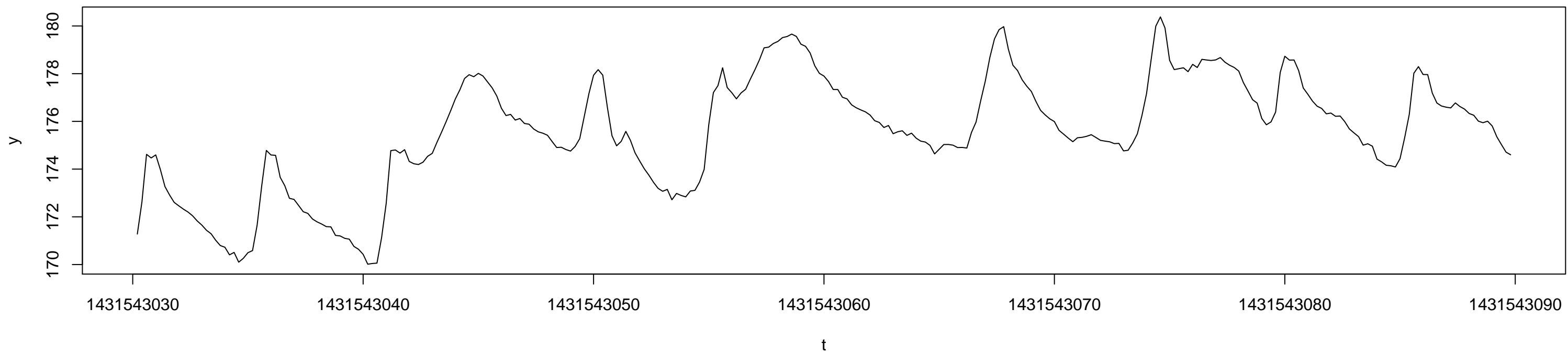
Starts at h = 397650.808, Temperature = 15.3122838593366



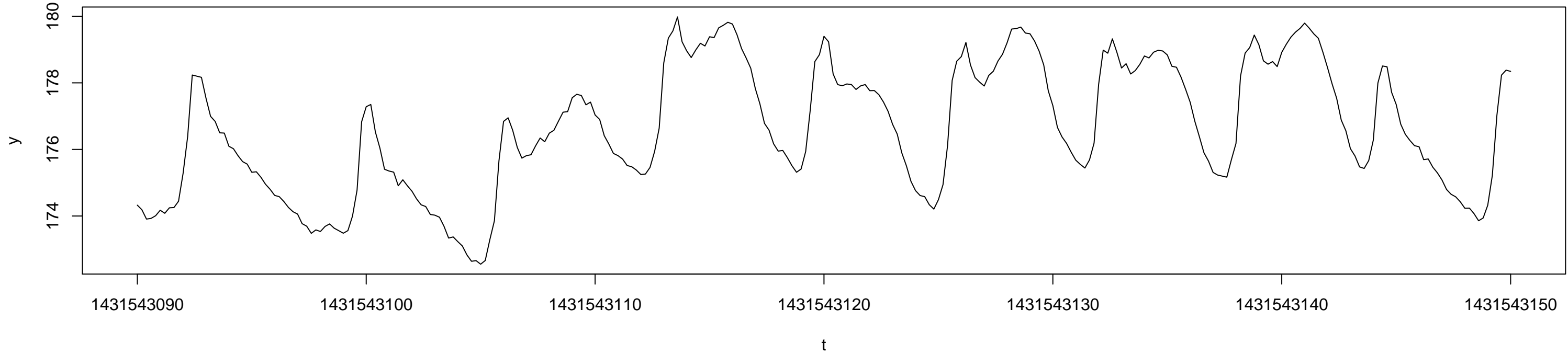
Starts at h = 397650.825, Temperature = 15.3110359148899



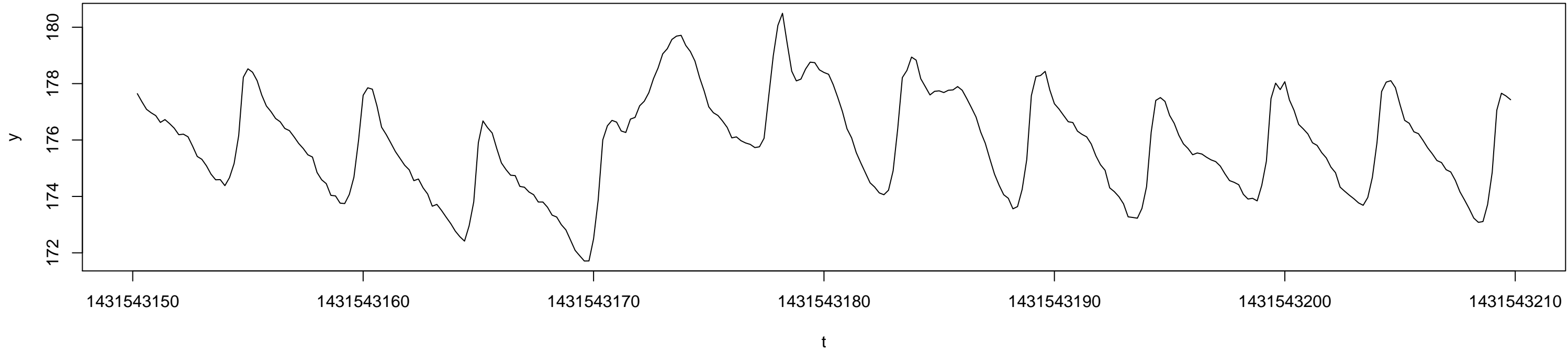
**Starts at h = 397650.842, Temperature = 15.4594599633658**



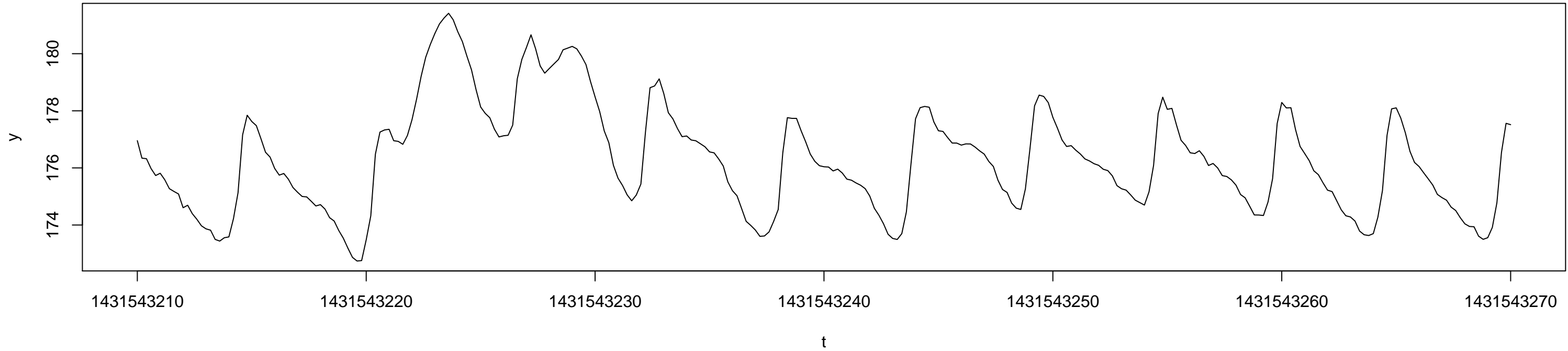
**Starts at h = 397650.858, Temperature = 15.5238596374148**



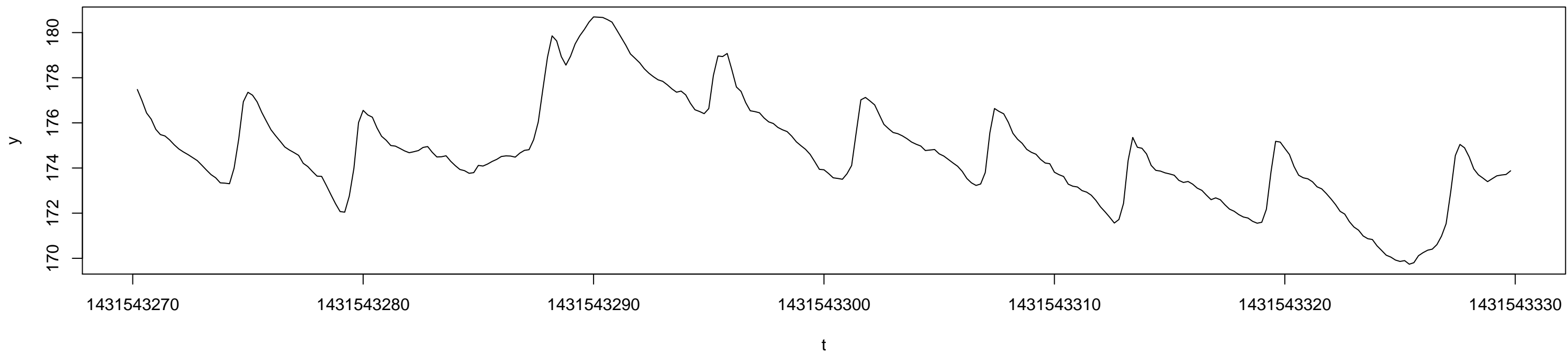
**Starts at h = 397650.875, Temperature = 15.5850829660384**



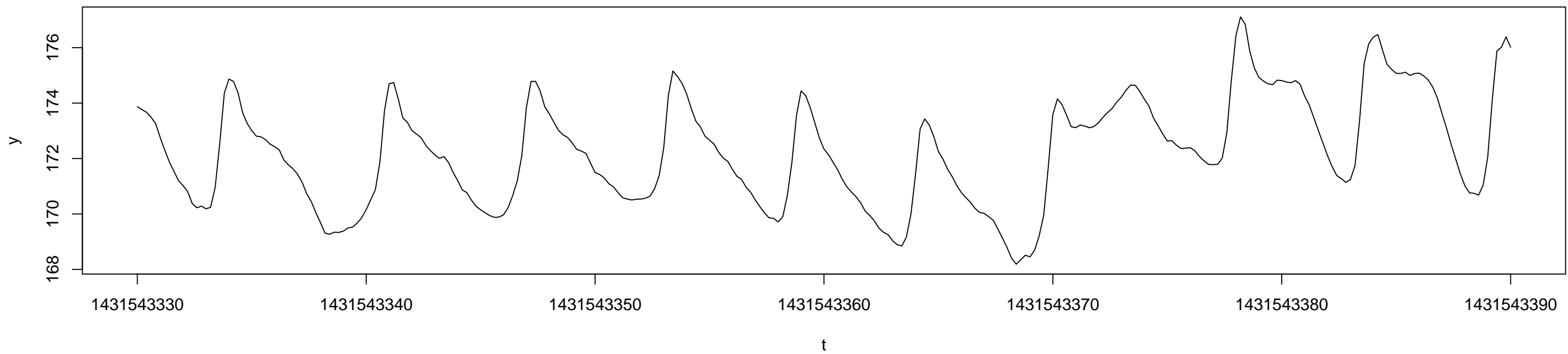
**Starts at h = 397650.892, Temperature = 15.6527191932047**



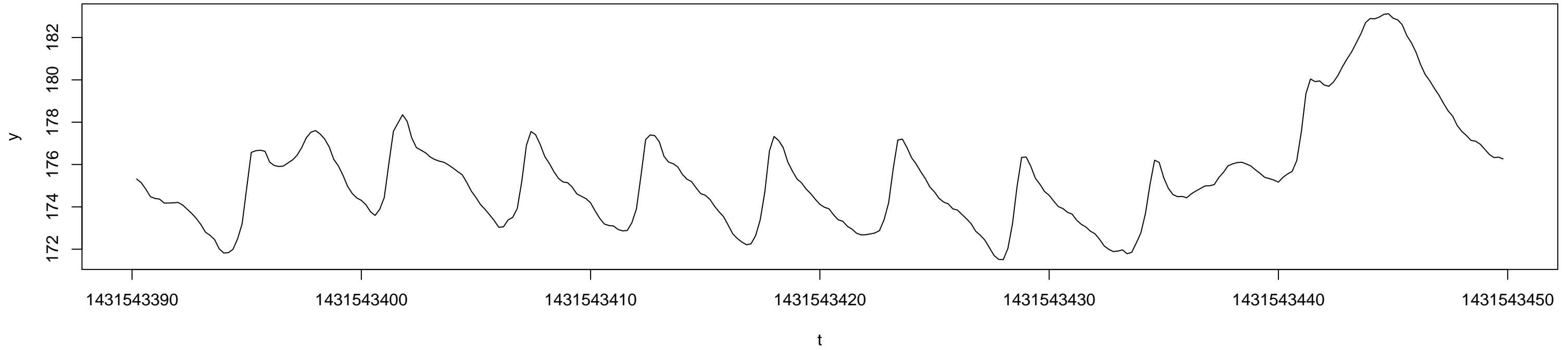
**Starts at h = 397650.908, Temperature = 15.6060922206641**



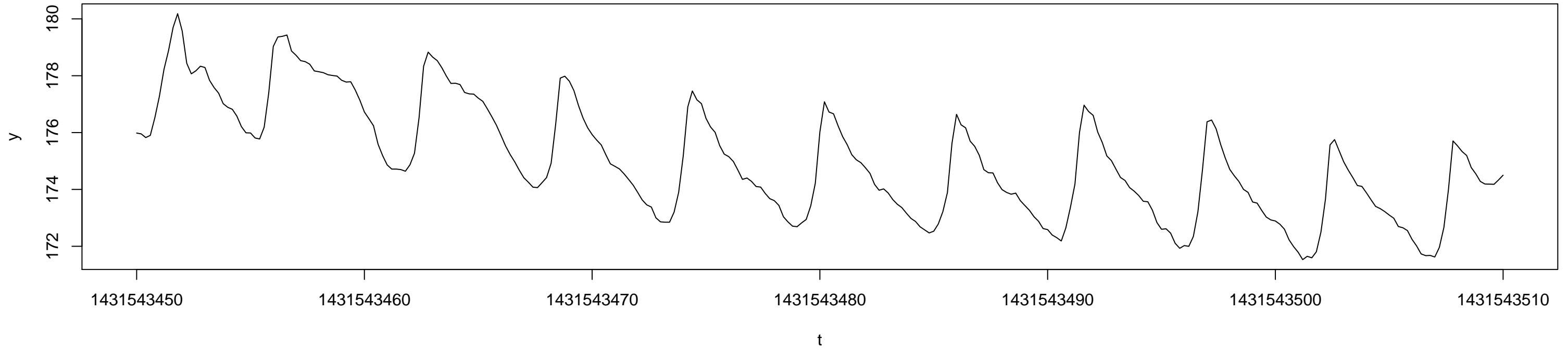
**Starts at h = 397650.925, Temperature = 15.6420469038769**



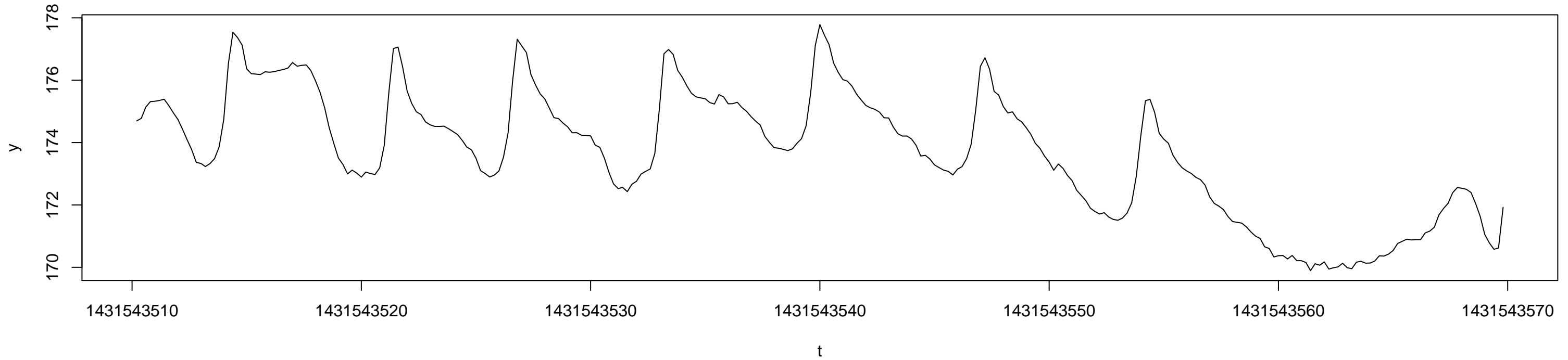
**Starts at h = 397650.942, Temperature = 15.764937954465**



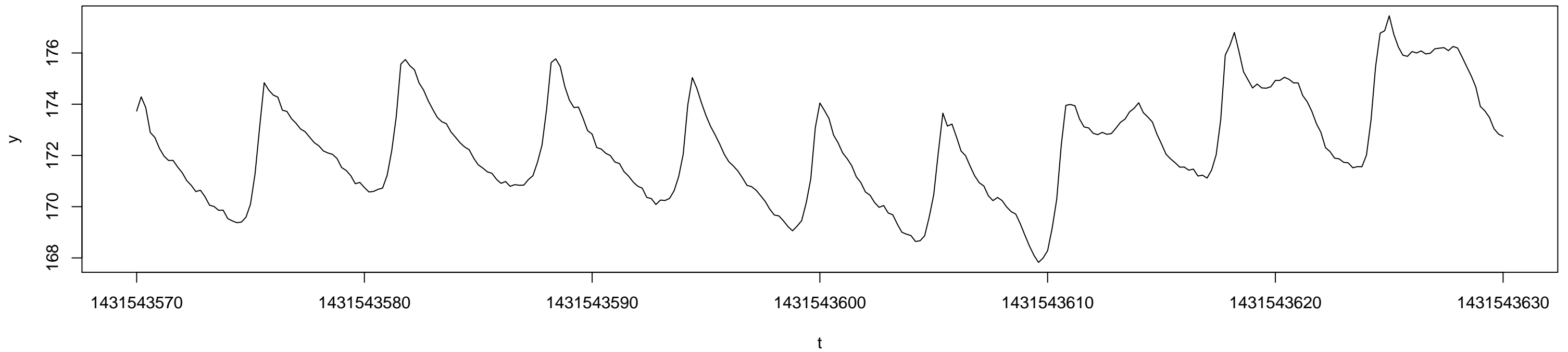
**Starts at h = 397650.958, Temperature = 15.662279334819**



**Starts at h = 397650.975, Temperature = 15.747270179742**

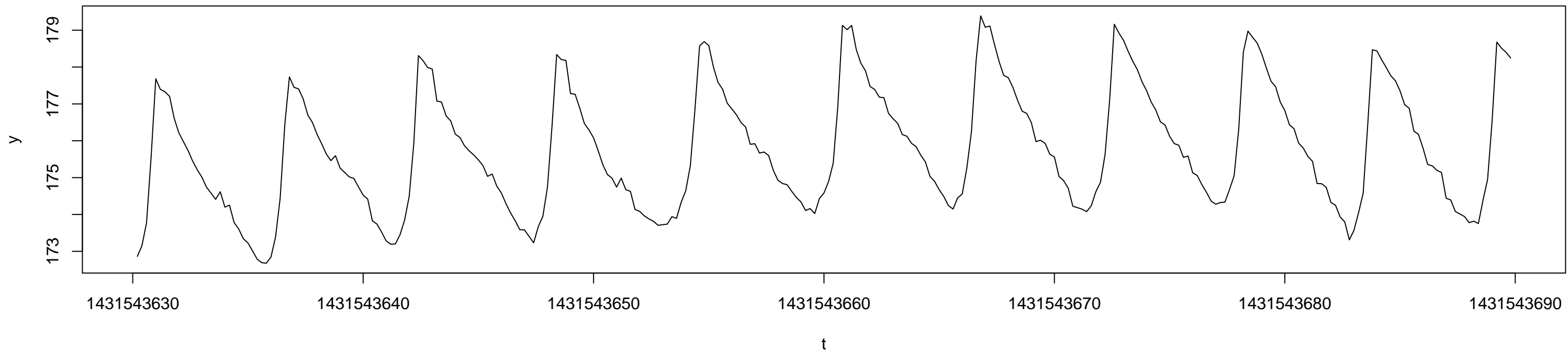


**Starts at h = 397650.992, Temperature = 15.8234363498186**

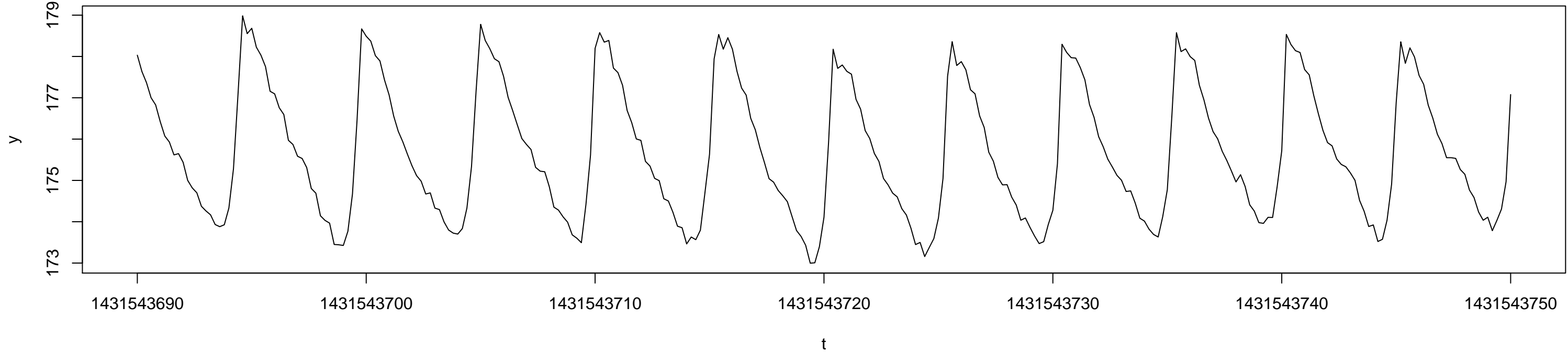




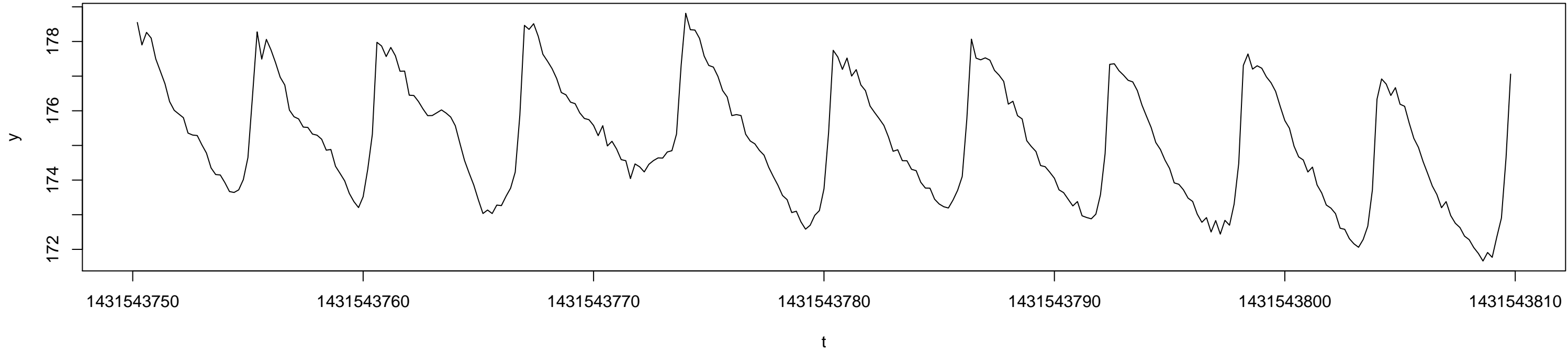
Starts at h = 397651.008, Temperature = 15.8422978920321



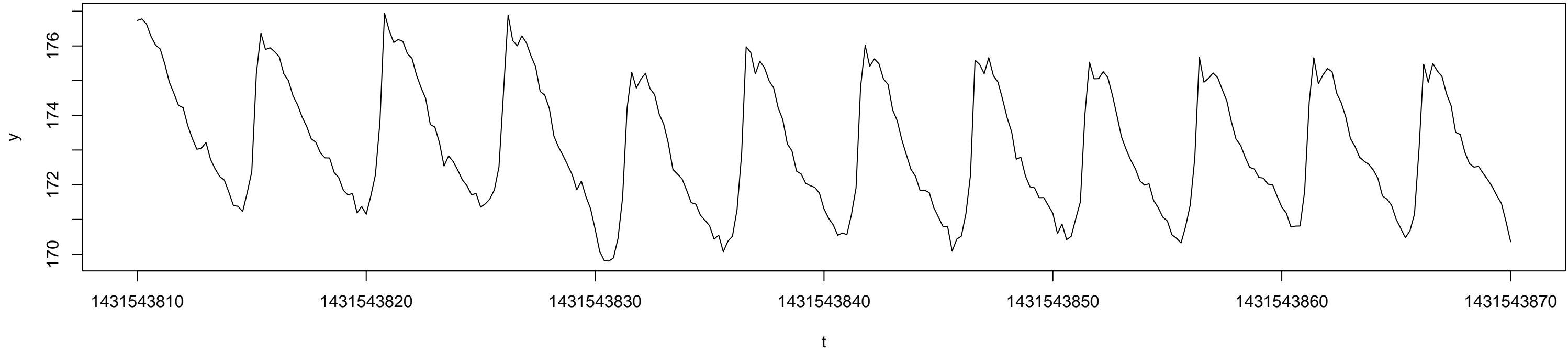
Starts at h = 397651.025, Temperature = 15.9433394072498



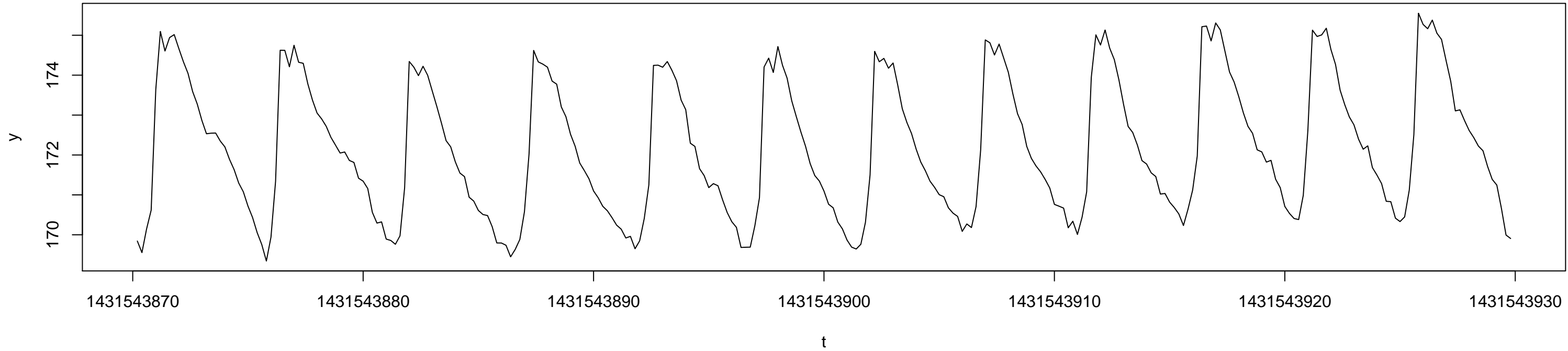
Starts at h = 397651.042, Temperature = 16.0208628600908



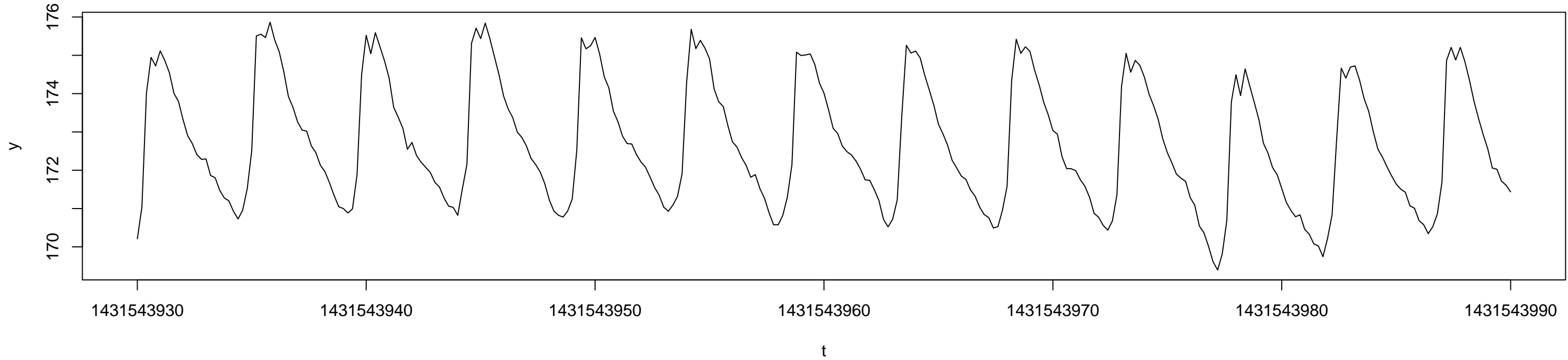
Starts at h = 397651.058, Temperature = 16.2203604773858



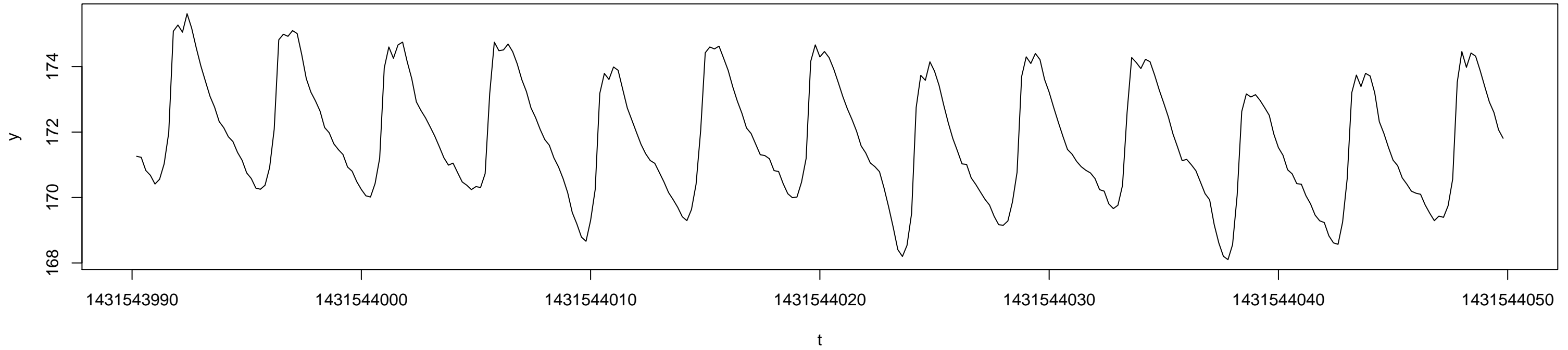
**Starts at h = 397651.075, Temperature = 16.1870286521948**



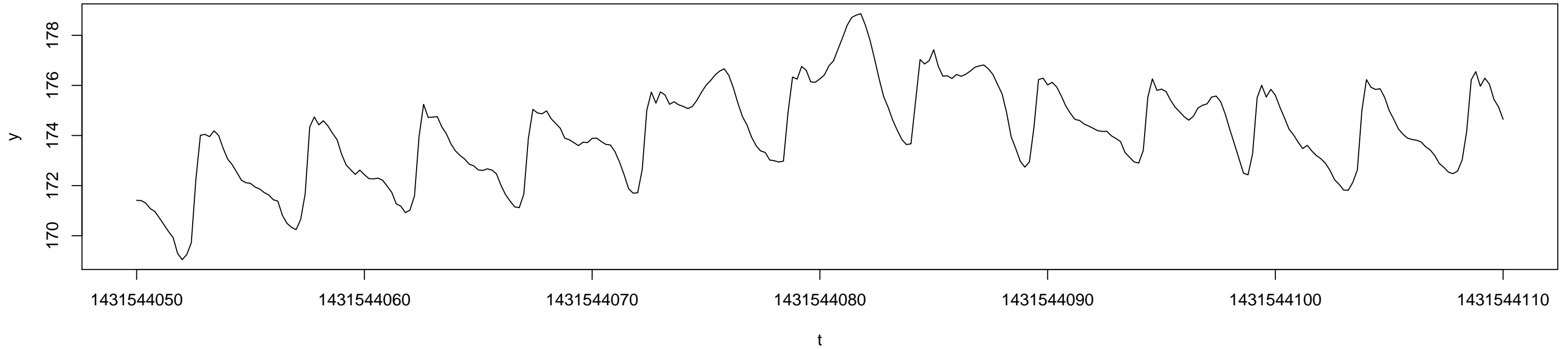
**Starts at h = 397651.092, Temperature = 16.1563490508361**



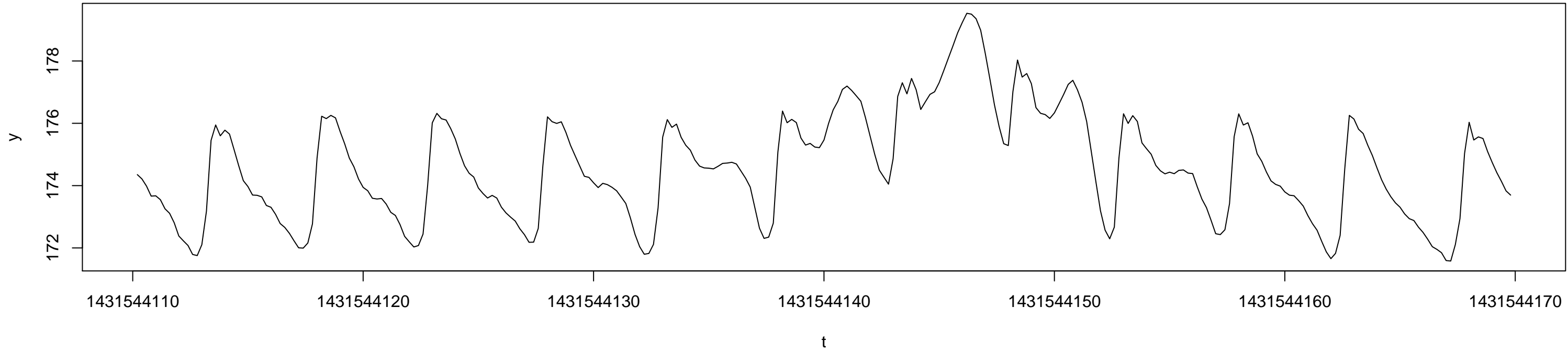
**Starts at h = 397651.108, Temperature = 16.224228733466**



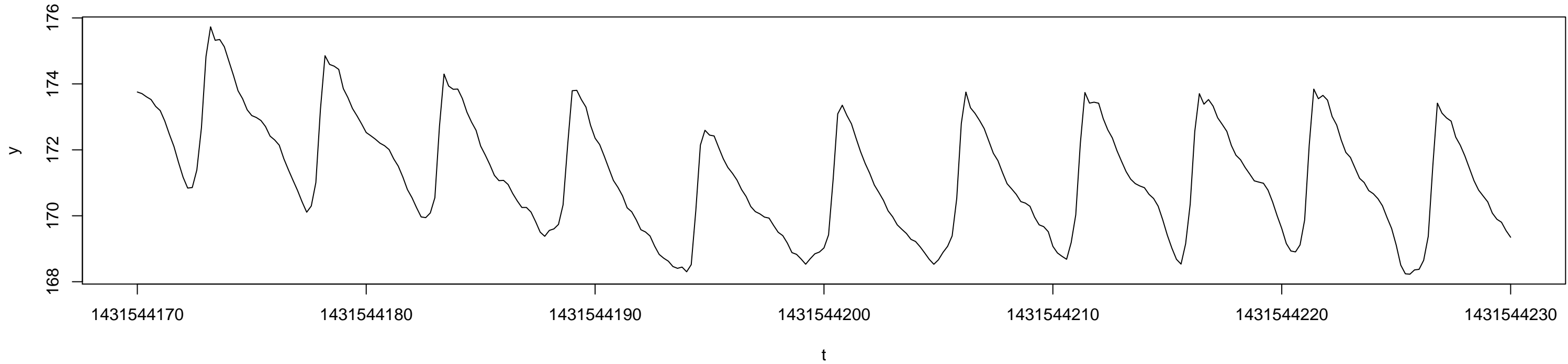
**Starts at h = 397651.125, Temperature = 16.2966630385931**



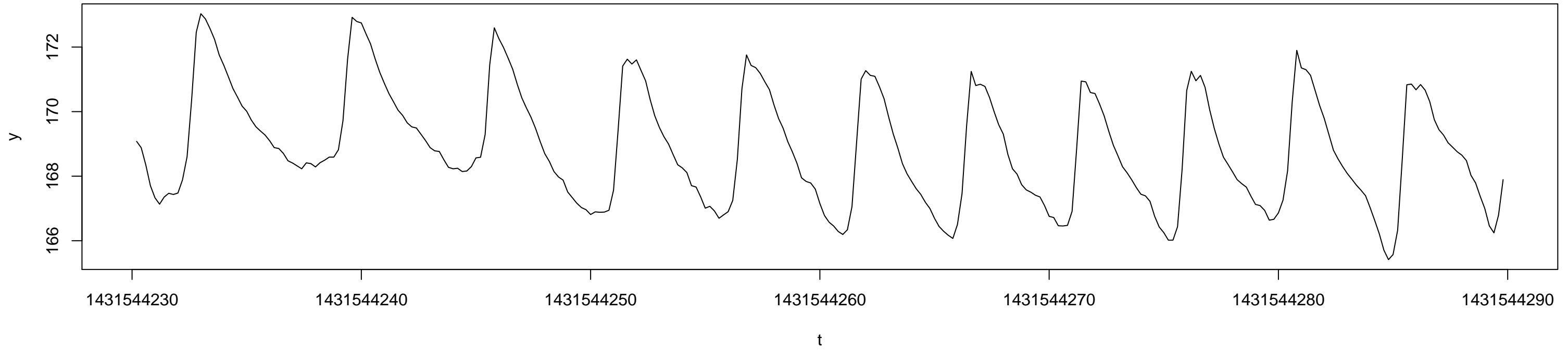
Starts at h = 397651.142, Temperature = 16.3682901661893



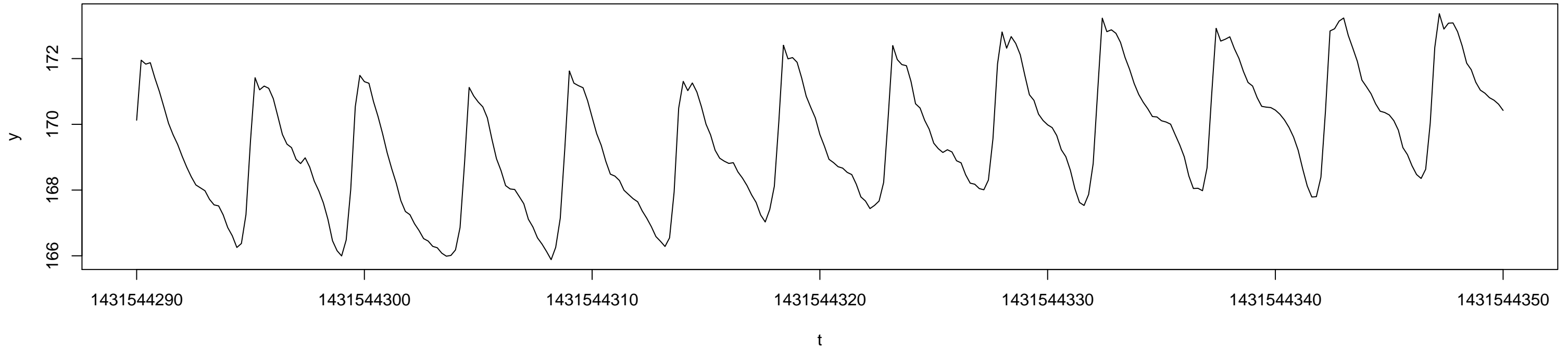
Starts at h = 397651.158, Temperature = 16.4189979039515



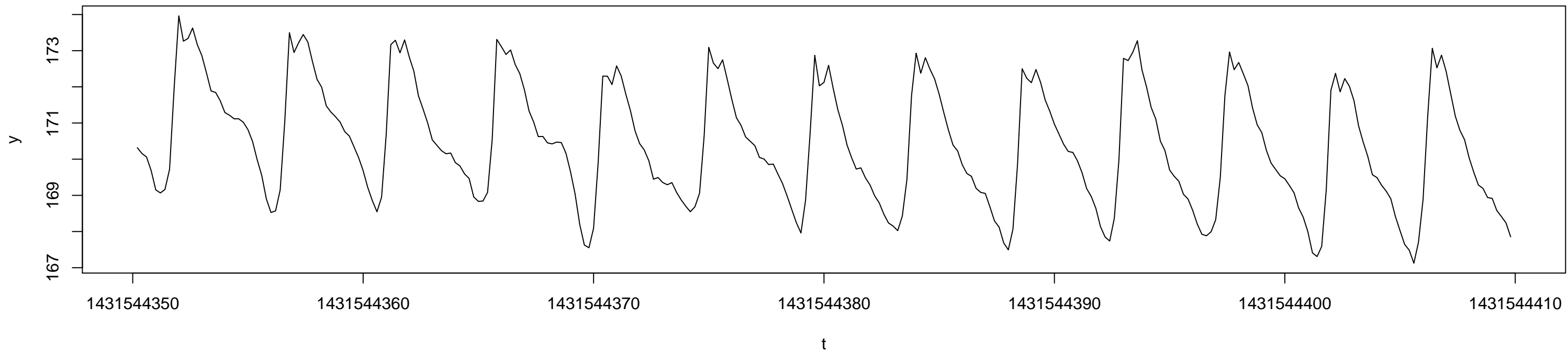
**Starts at h = 397651.175, Temperature = 16.564392996465**



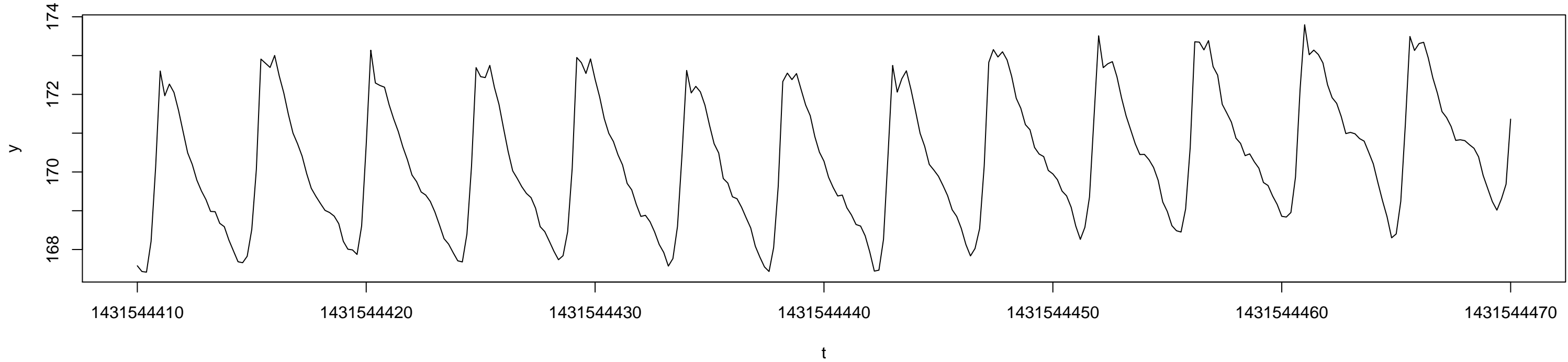
**Starts at h = 397651.192, Temperature = 16.7062349914258**



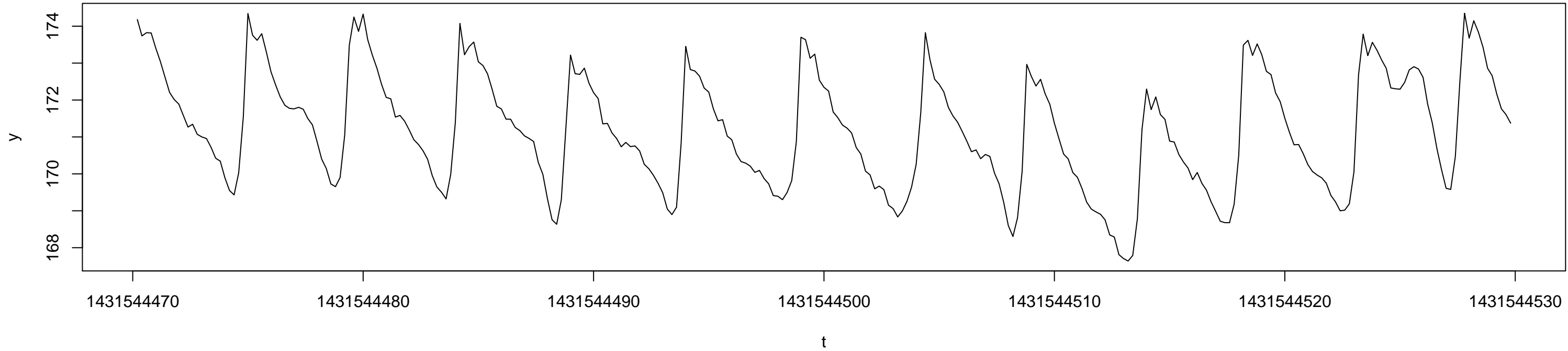
Starts at h = 397651.208, Temperature = 16.6296480852205



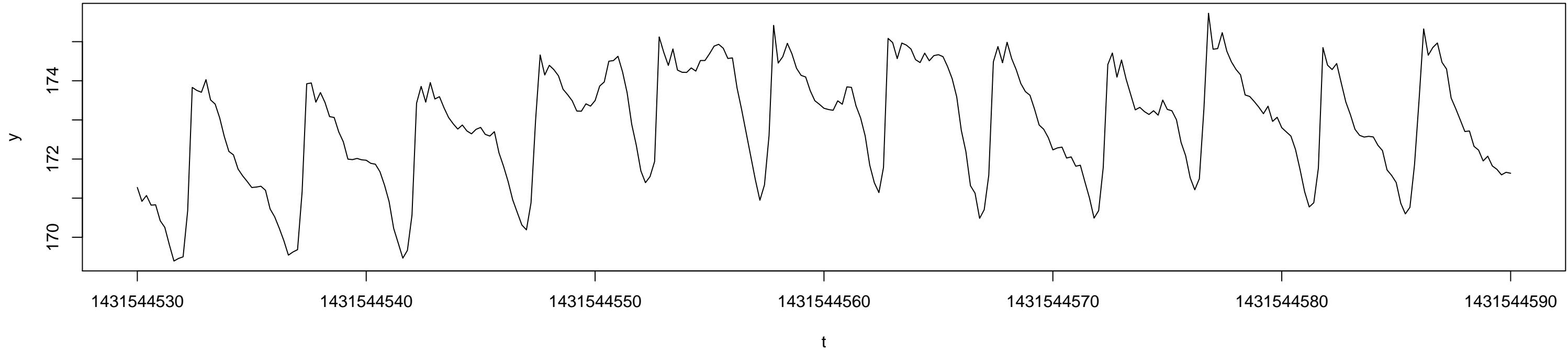
Starts at h = 397651.225, Temperature = 16.6591714254404



Starts at h = 397651.242, Temperature = 16.7034837179481

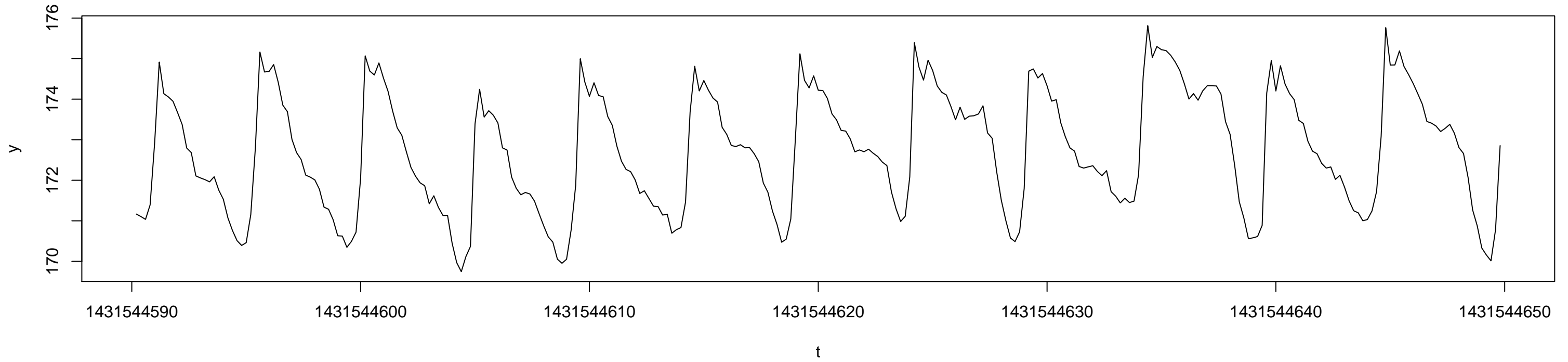


Starts at h = 397651.258, Temperature = 16.7735240012278

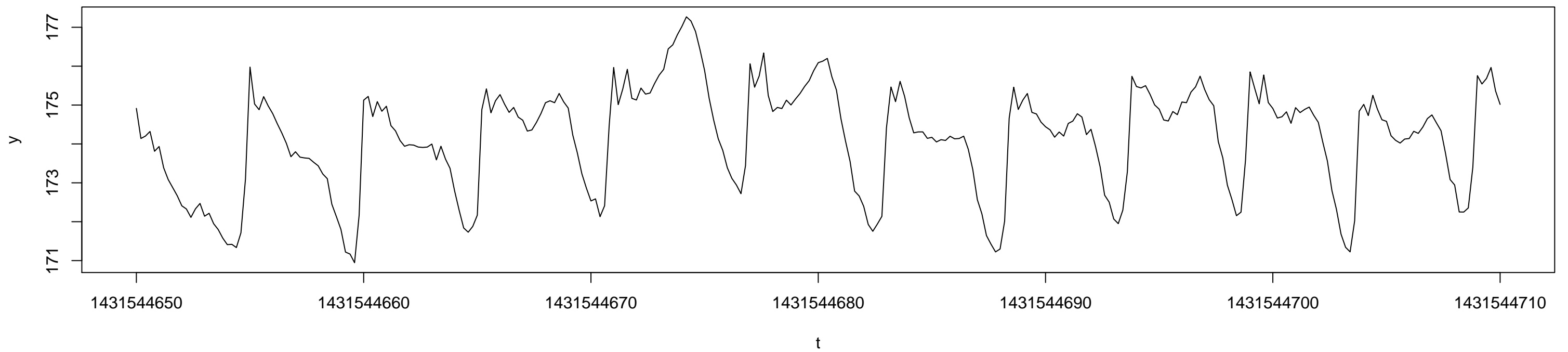




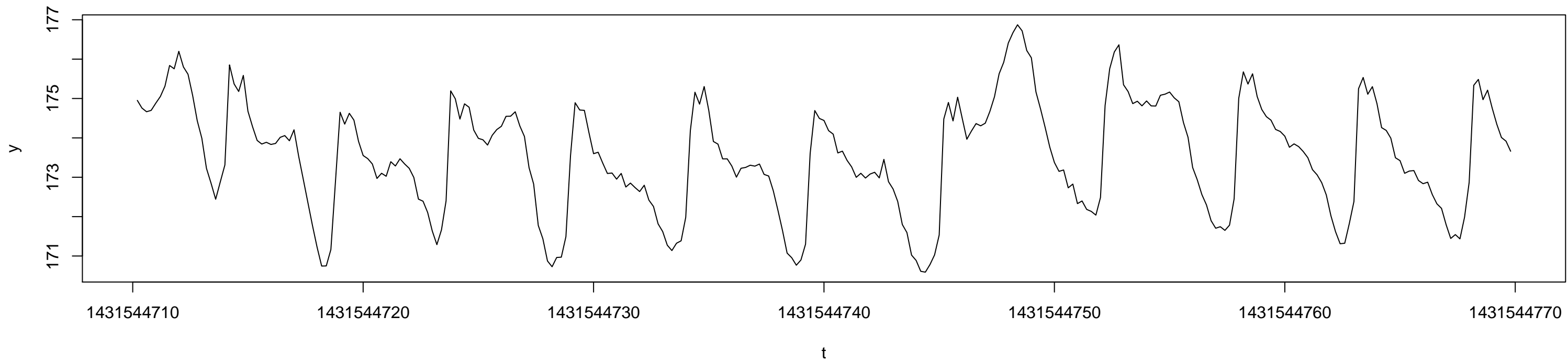
**Starts at h = 397651.275, Temperature = 16.802547699634**



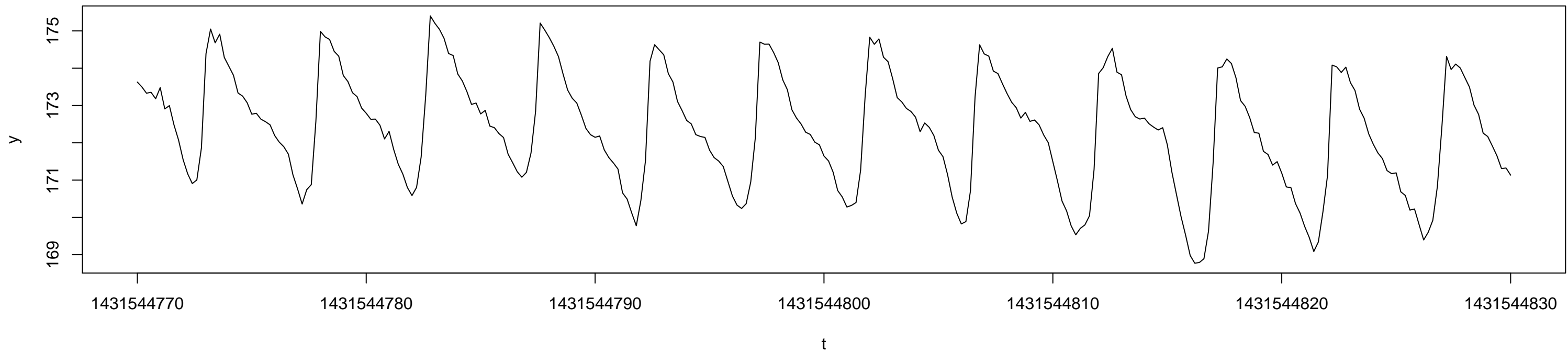
**Starts at h = 397651.292, Temperature = 16.8919705297897**



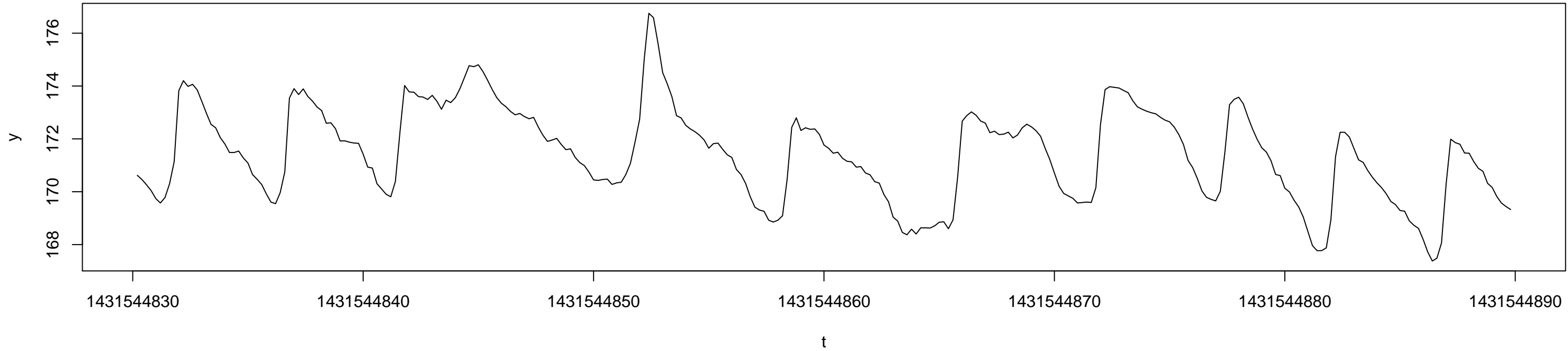
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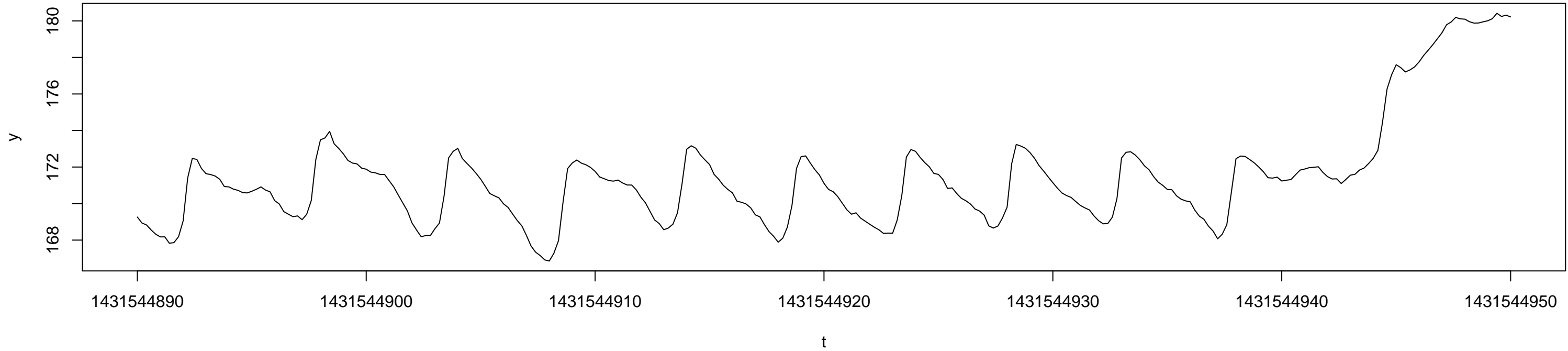
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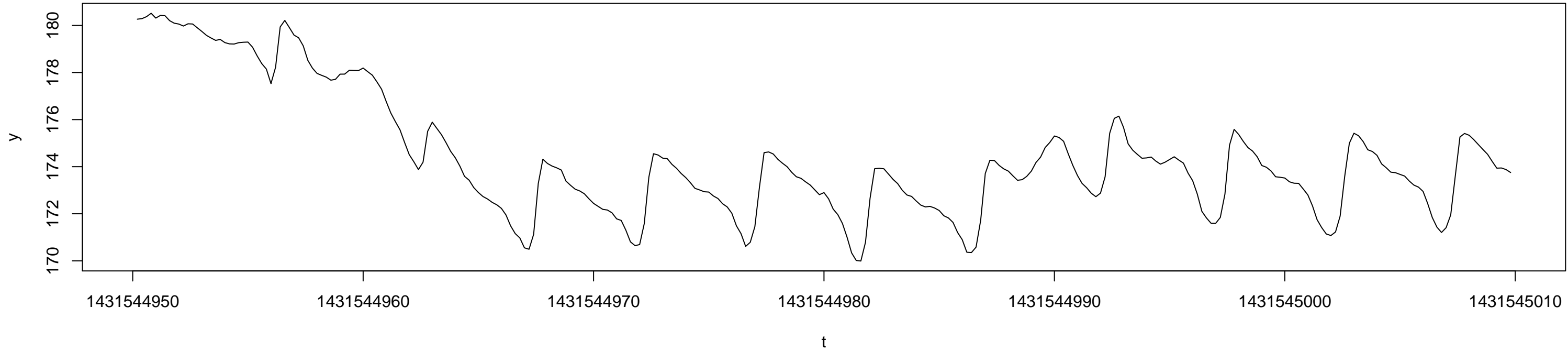
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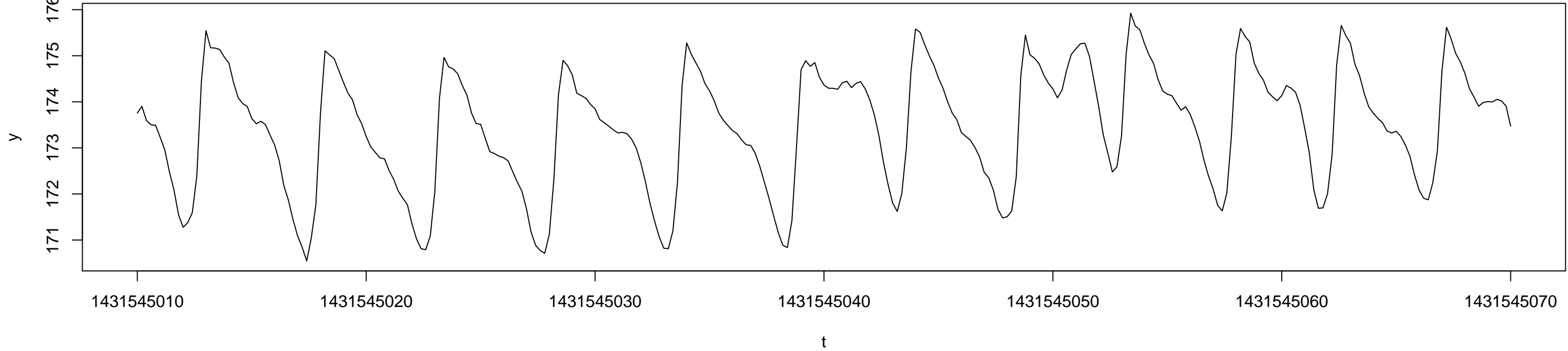
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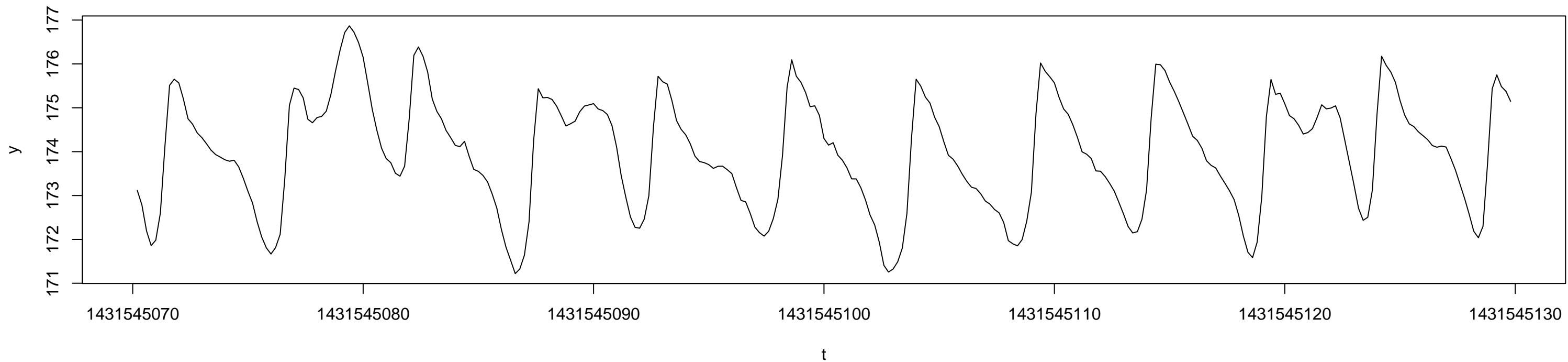
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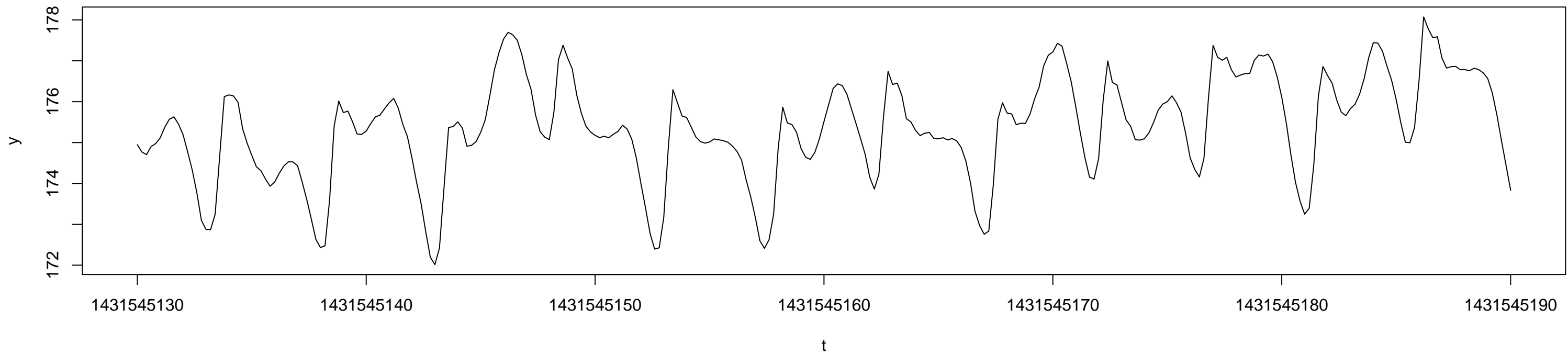
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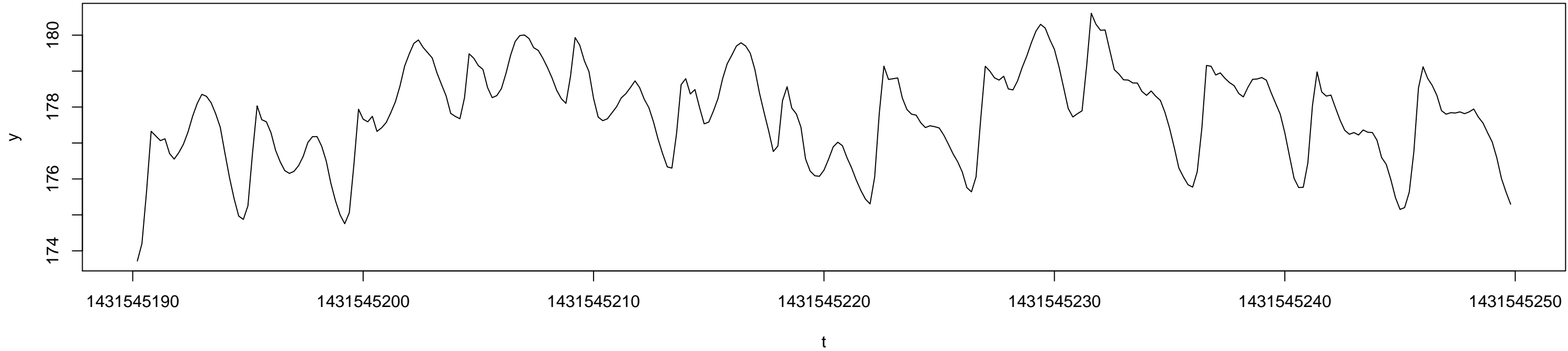
**Starts at h = 397651.408, Temperature = 17.5723327107464**



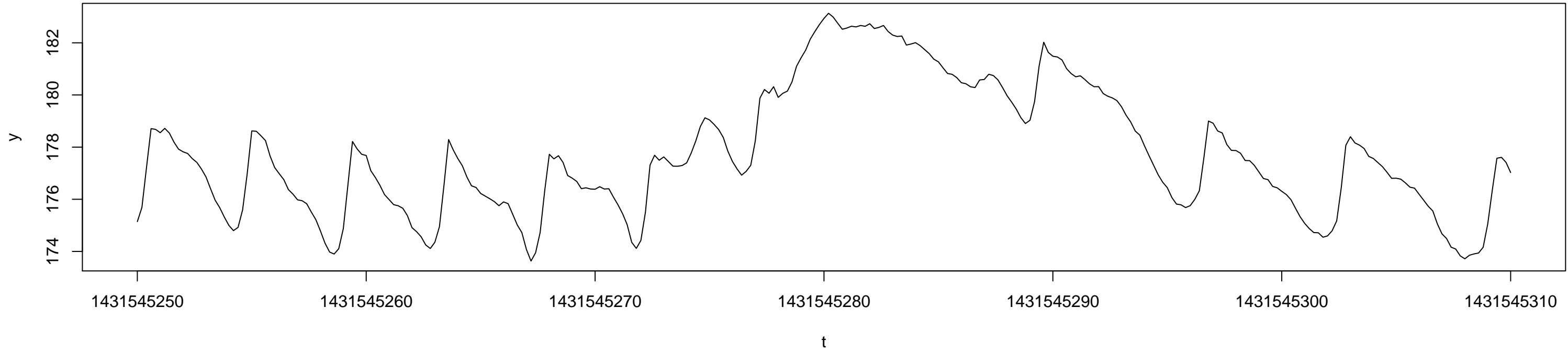
**Starts at h = 397651.425, Temperature = 17.6490730629722**



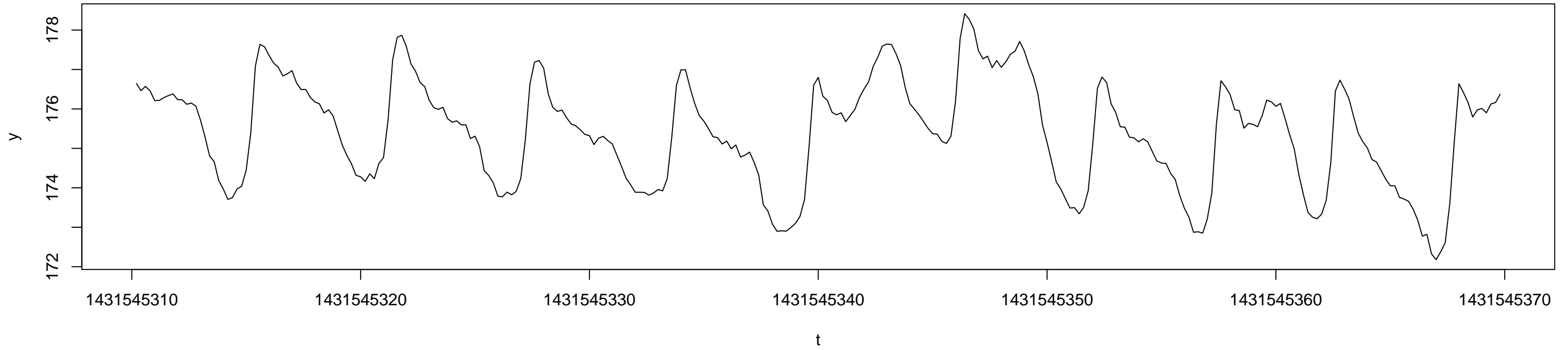
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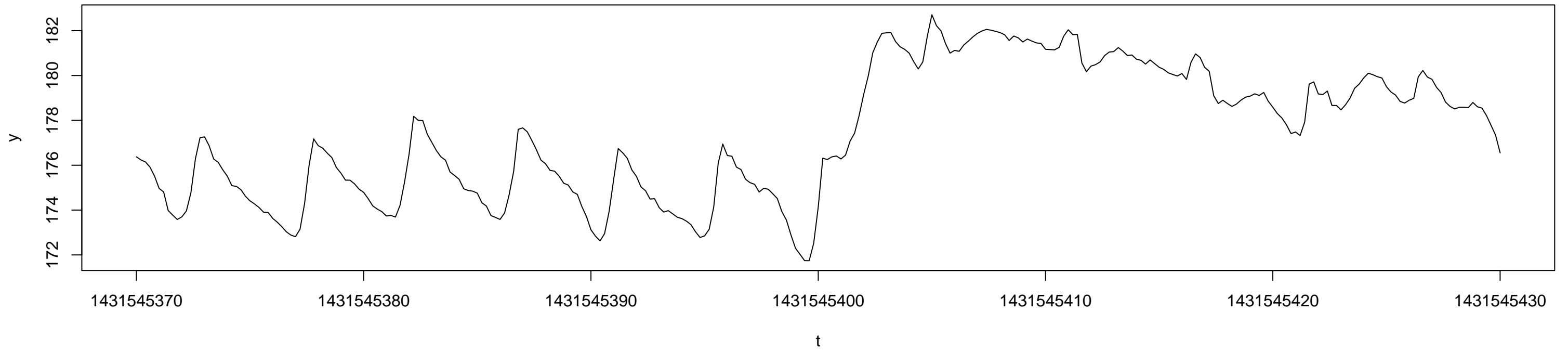
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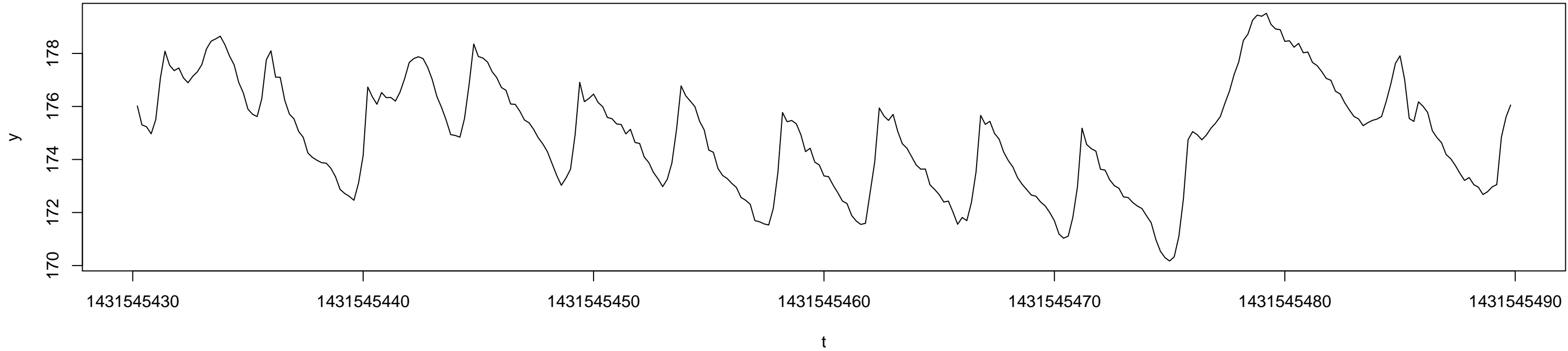
**Starts at h = 397651.475, Temperature = 17.663160652547**



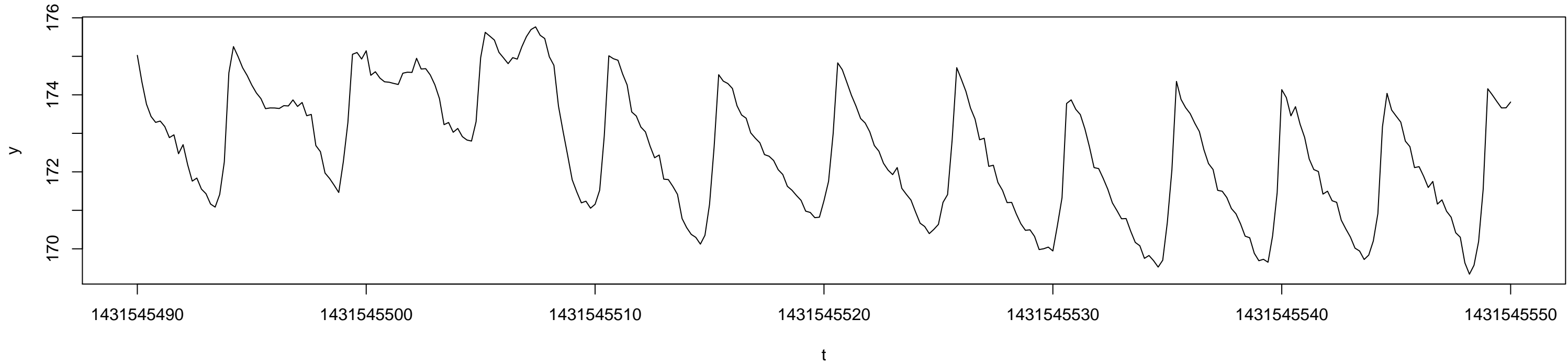
**Starts at h = 397651.492, Temperature = 17.7056094947675**



Starts at h = 397651.508, Temperature = 17.7785698109206

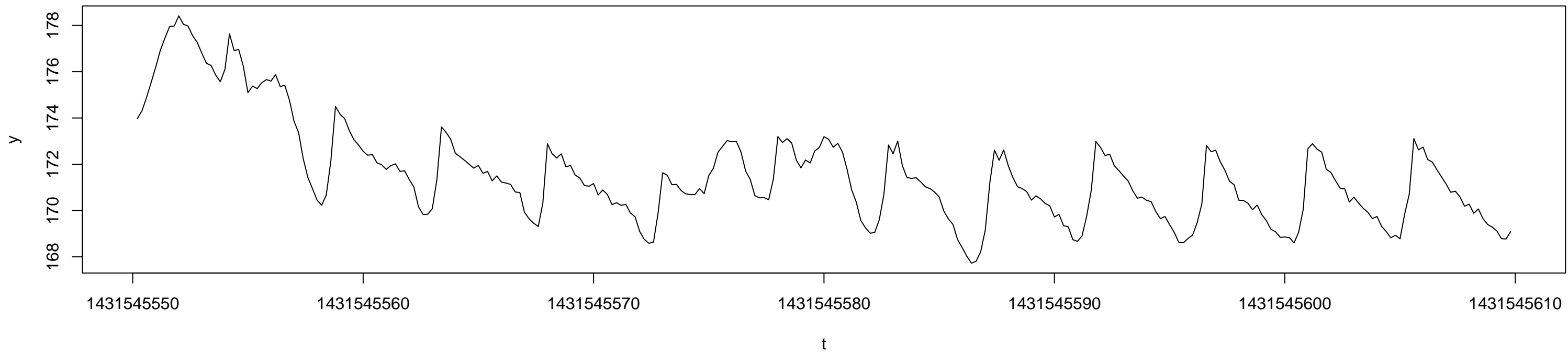


Starts at h = 397651.525, Temperature = 17.8883657228671

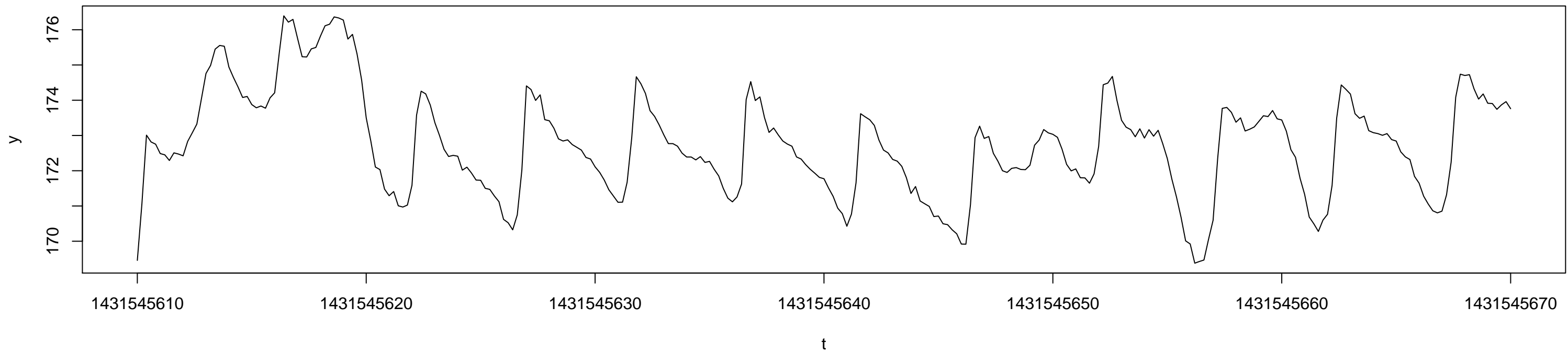




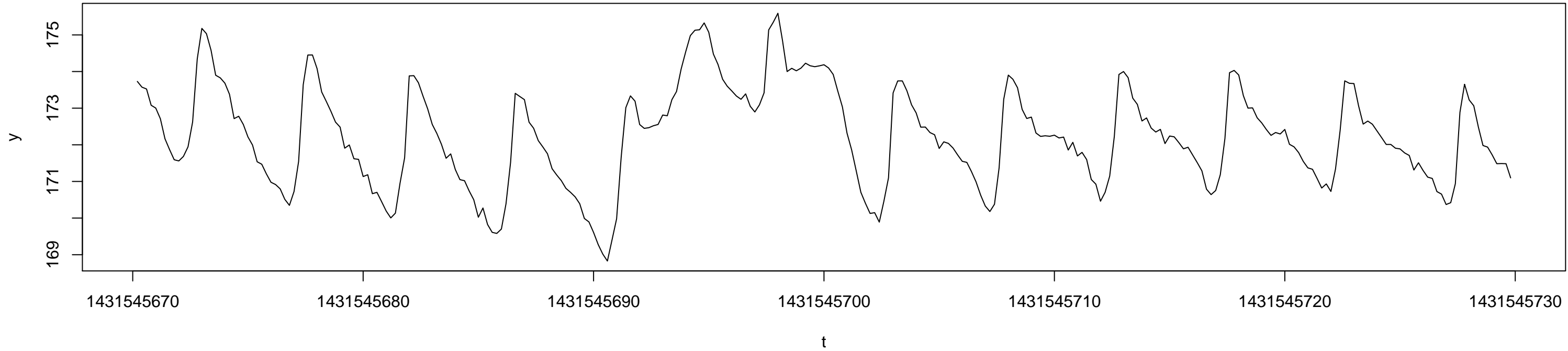
**Starts at h = 397651.542, Temperature = 17.9869454686949**



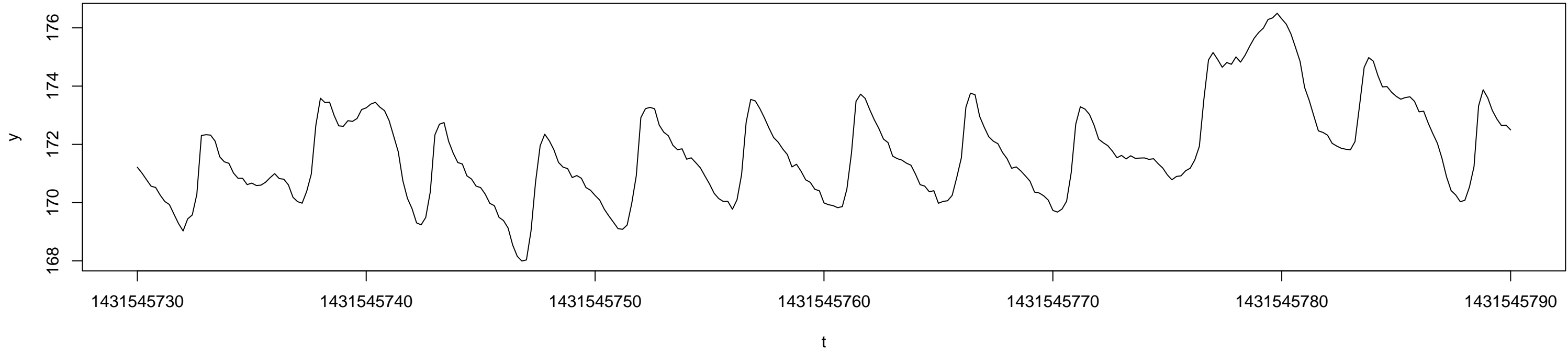
**Starts at h = 397651.558, Temperature = 18.1332514582198**



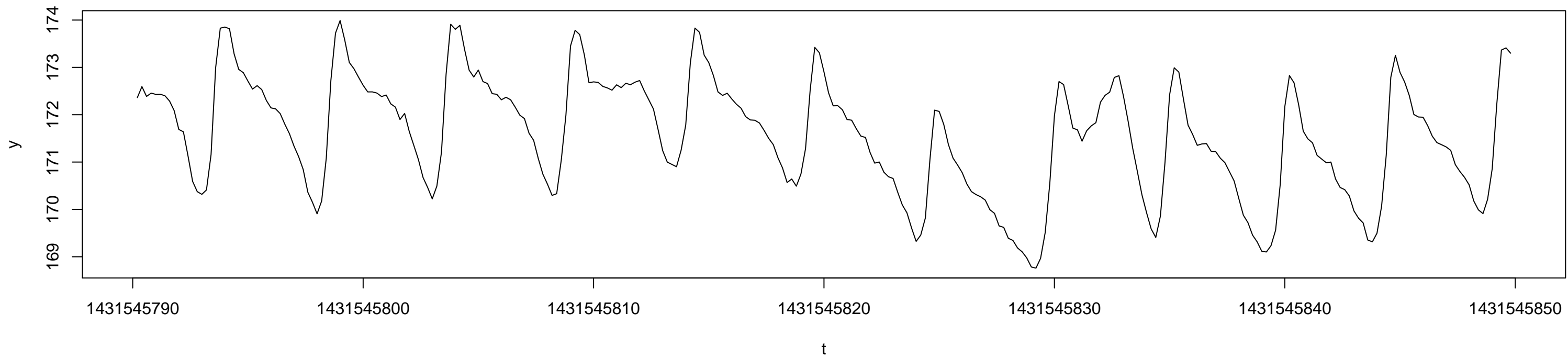
**Starts at h = 397651.575, Temperature = 18.3964704043062**



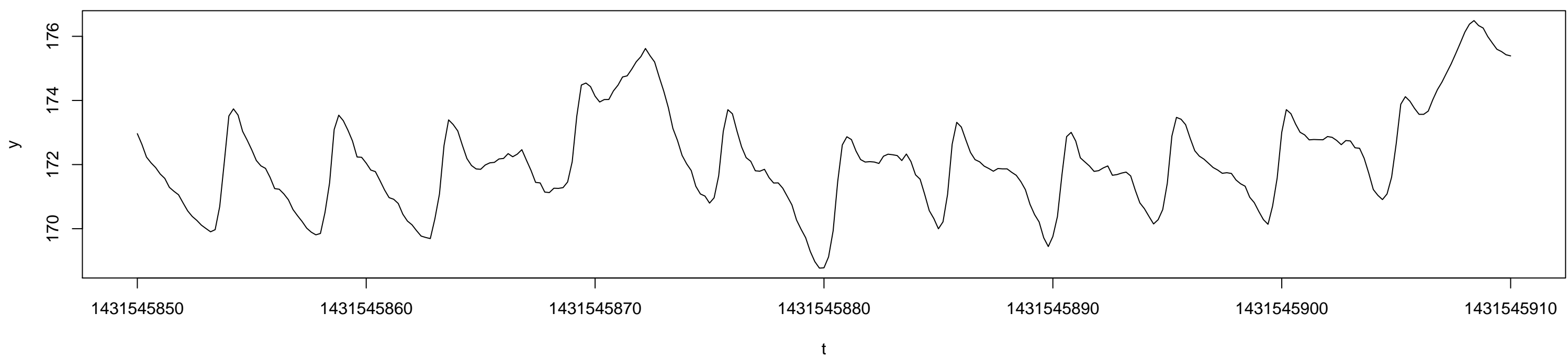
**Starts at h = 397651.592, Temperature = 18.3970758867353**



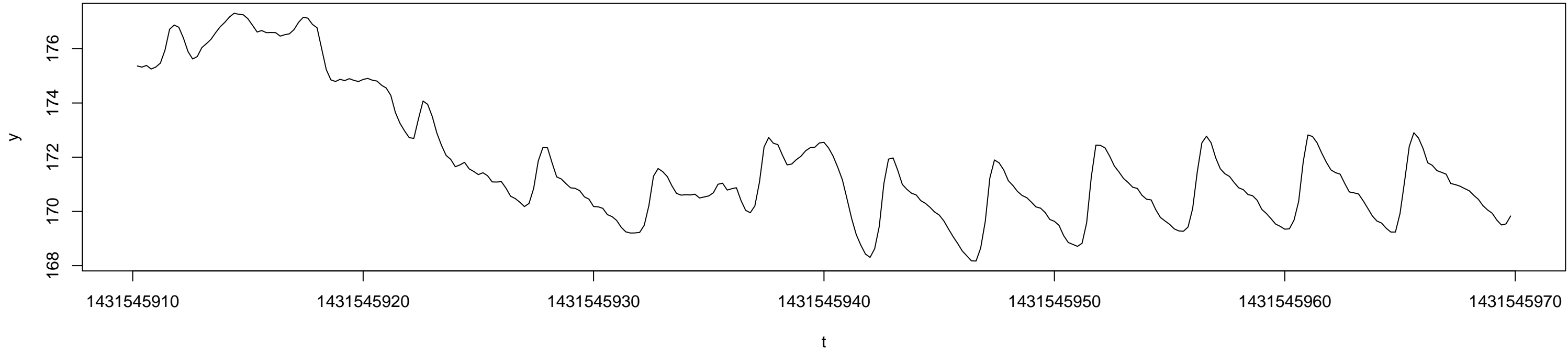
**Starts at h = 397651.608, Temperature = 18.4129002281508**



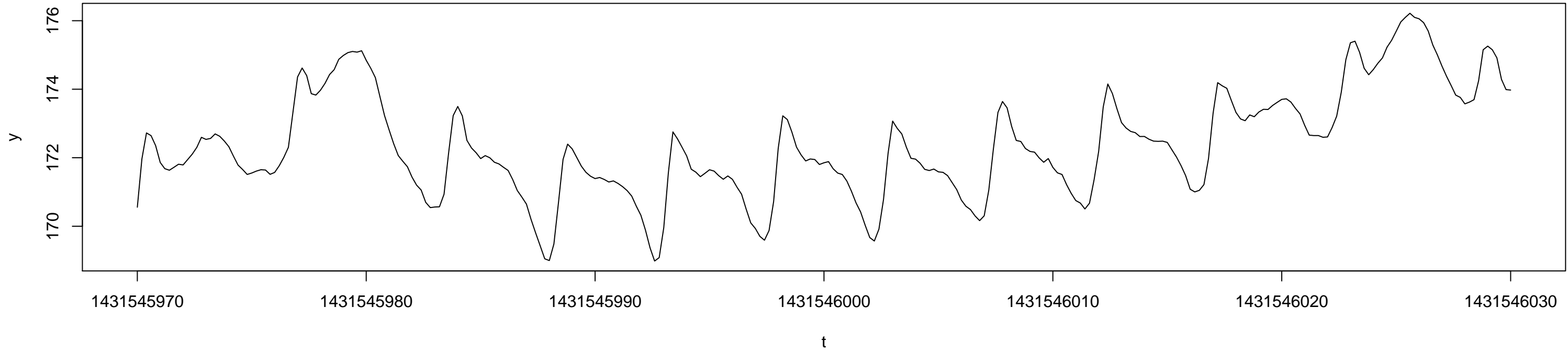
**Starts at h = 397651.625, Temperature = 18.5163587125207**



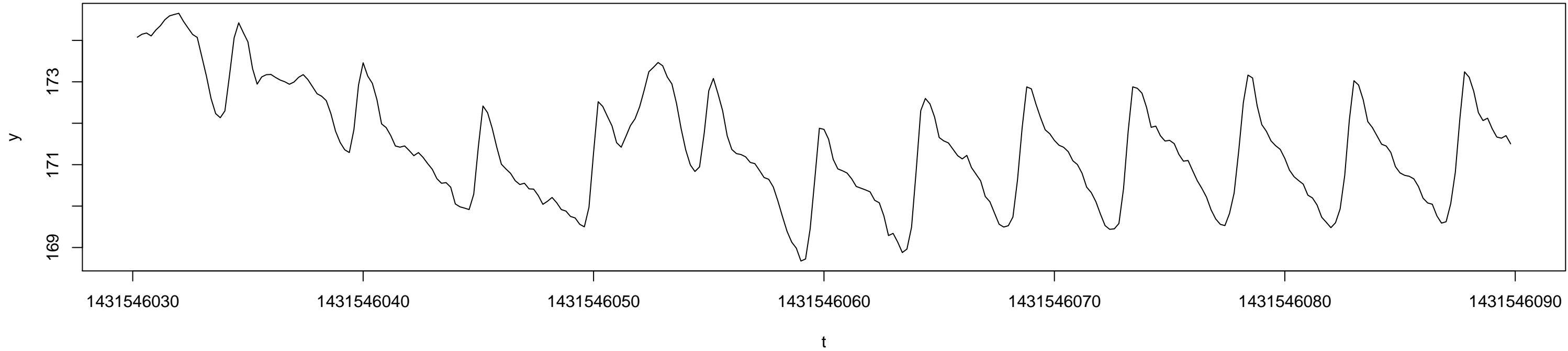
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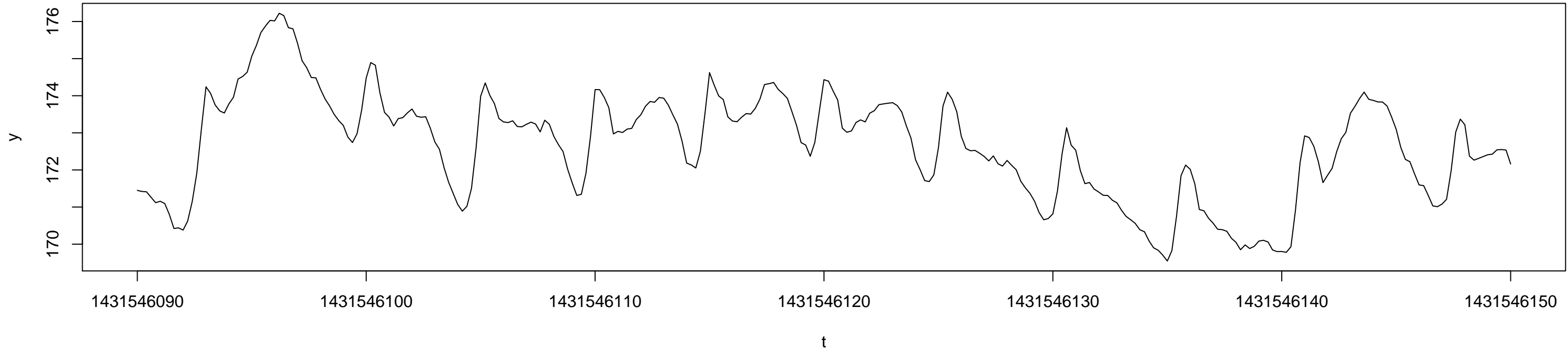
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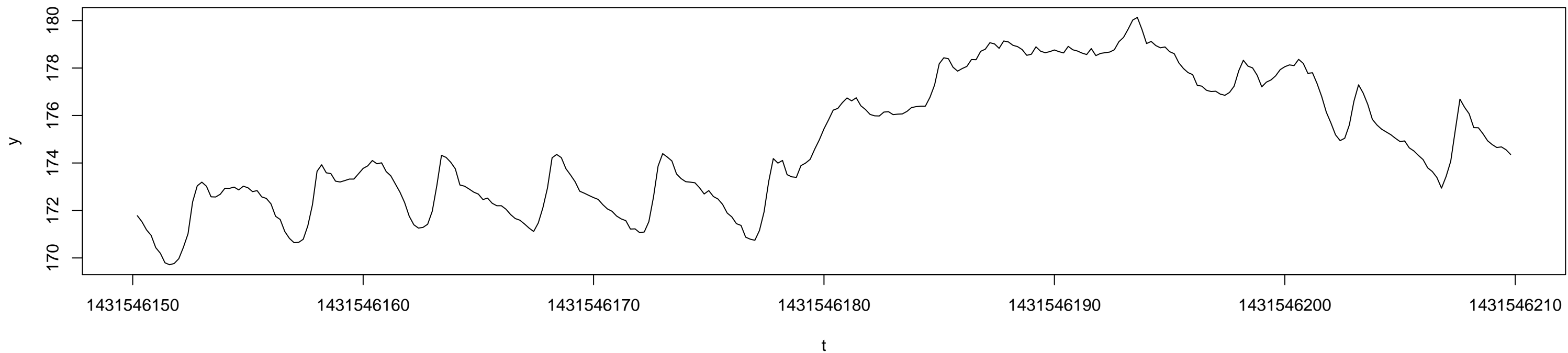
**Starts at h = 397651.675, Temperature = 18.6569747604622**



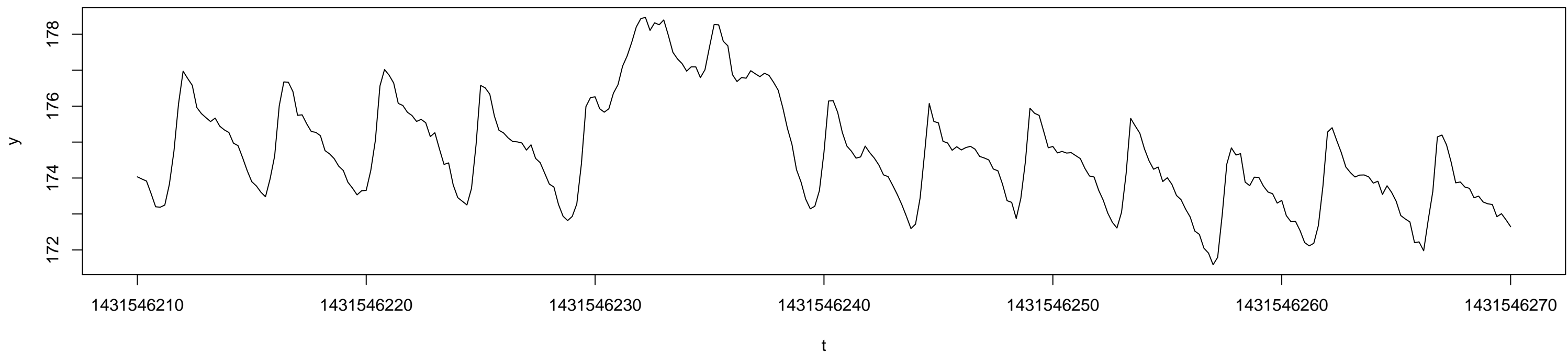
**Starts at h = 397651.692, Temperature = 18.6880454776772**



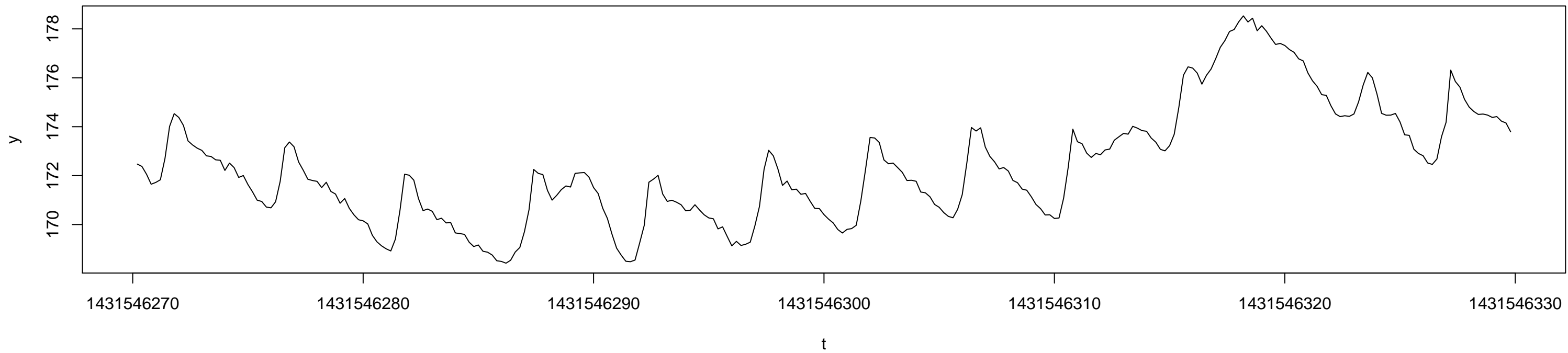
**Starts at h = 397651.708, Temperature = 18.7576011844546**



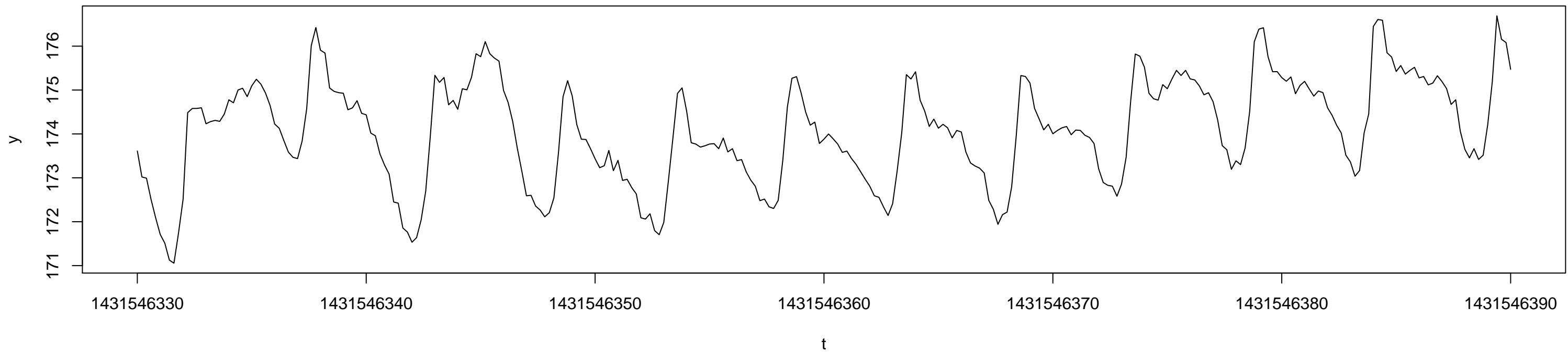
**Starts at h = 397651.725, Temperature = 18.7860440650049**



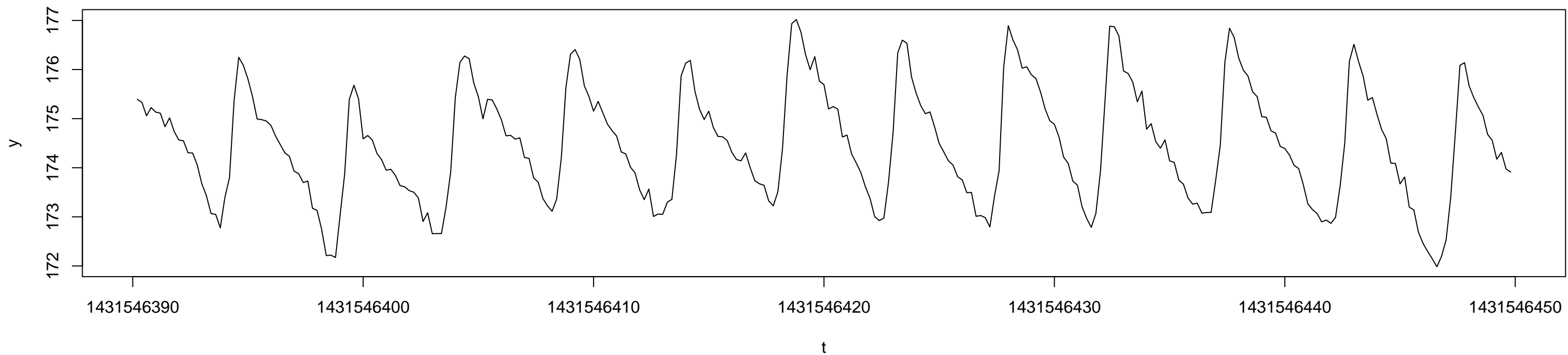
**Starts at h = 397651.742, Temperature = 19.0912414892513**



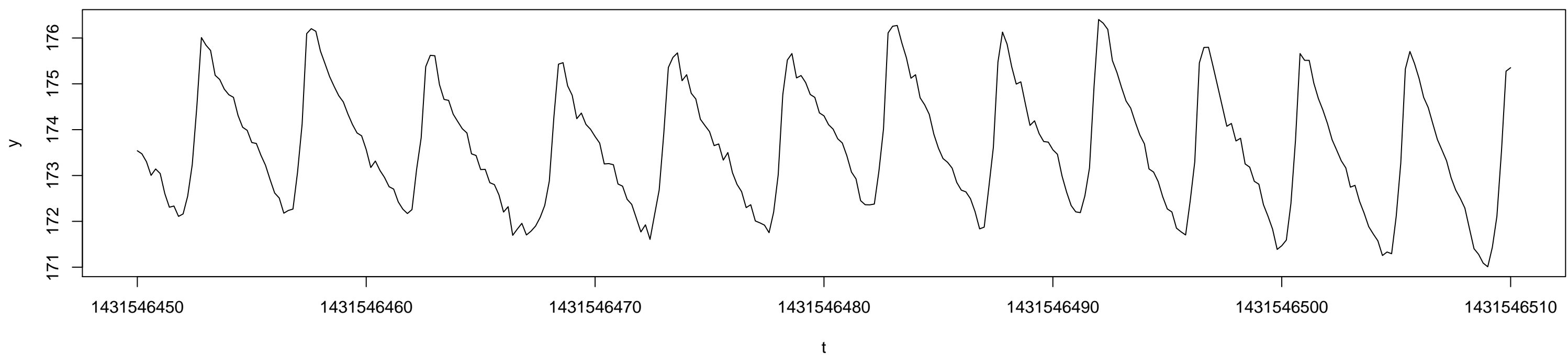
**Starts at h = 397651.758, Temperature = 19.3143982850401**



**Starts at h = 397651.775, Temperature = 19.5309159012862**

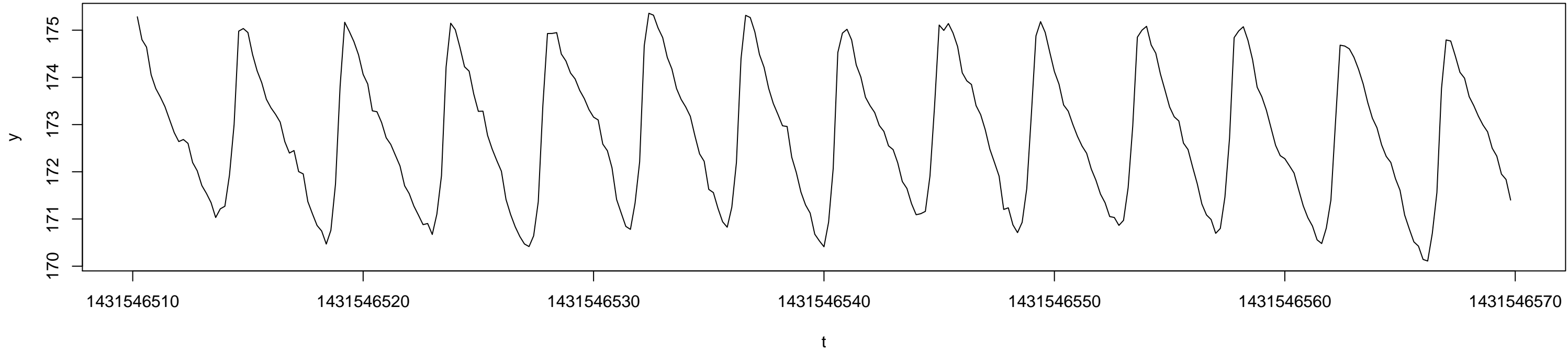


**Starts at h = 397651.792, Temperature = 19.7664958909048**

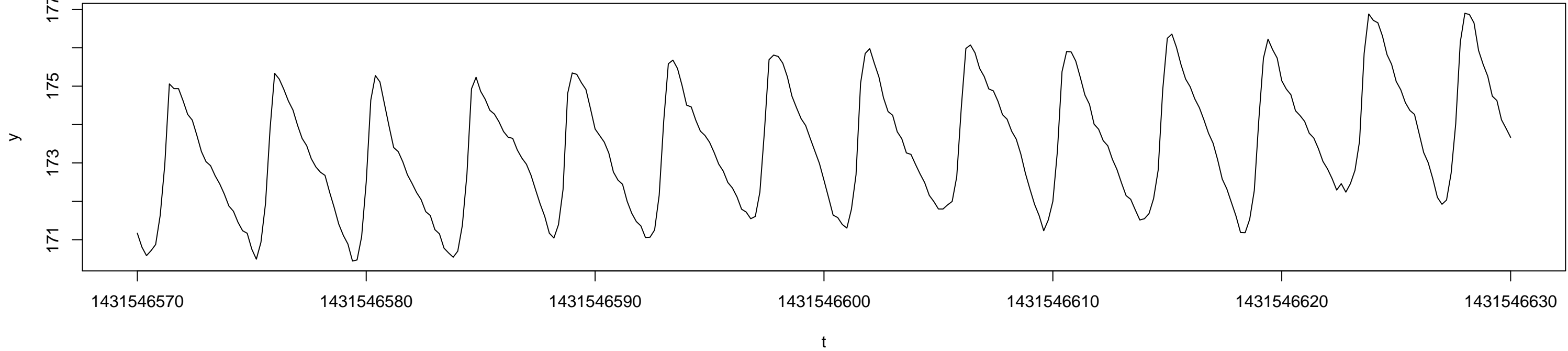




**Starts at h = 397651.808, Temperature = 20.0385988668927**



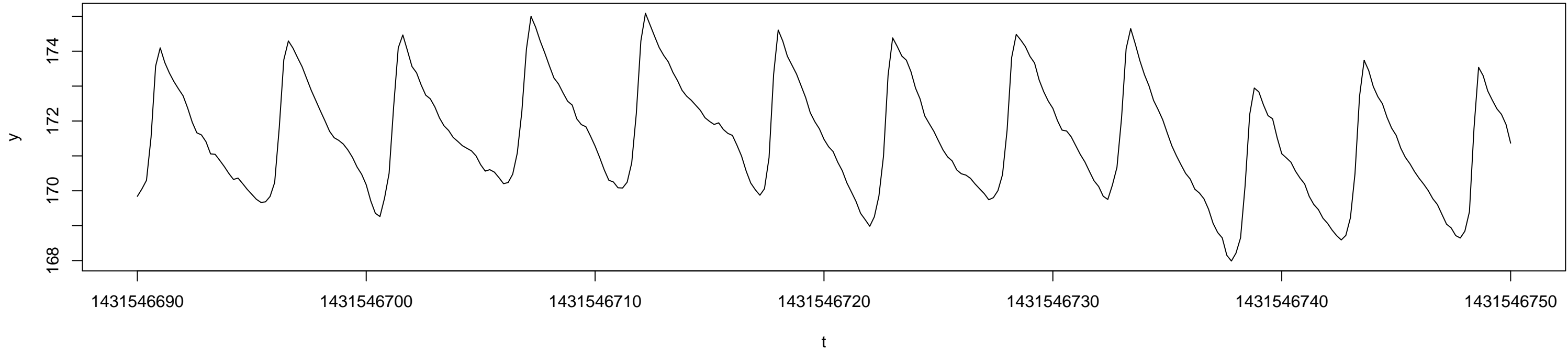
**Starts at h = 397651.825, Temperature = 20.3240723950621**



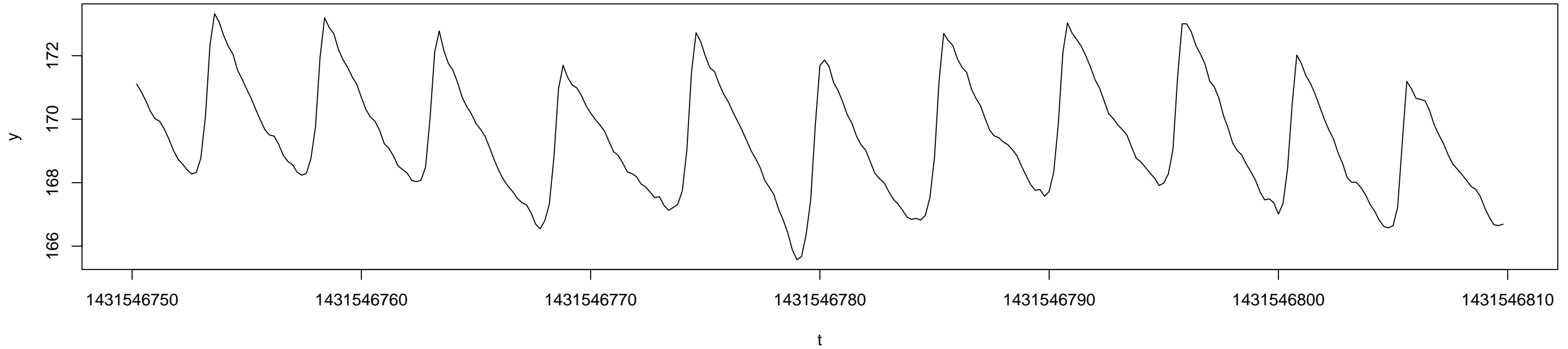
Starts at h = 397651.842, Temperature = 20.3130302196135



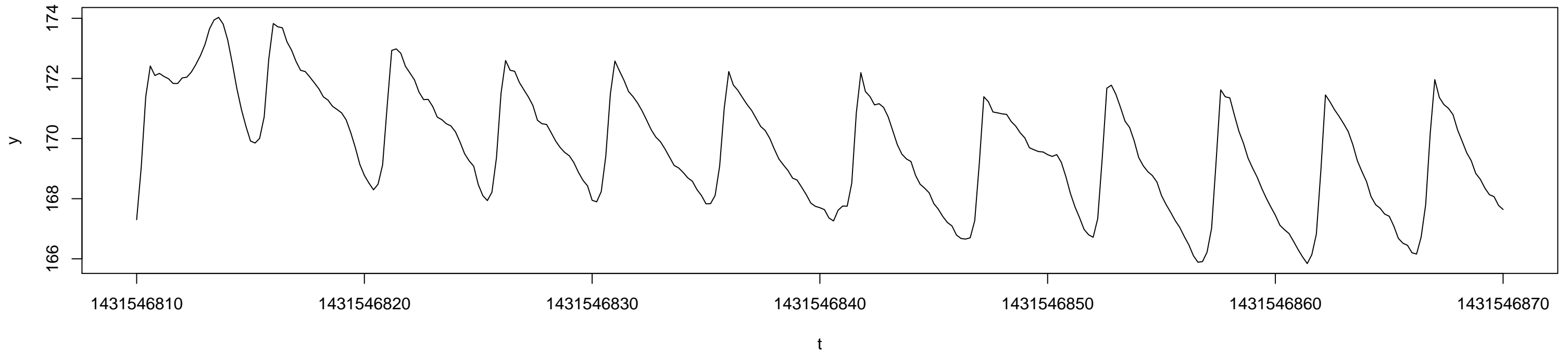
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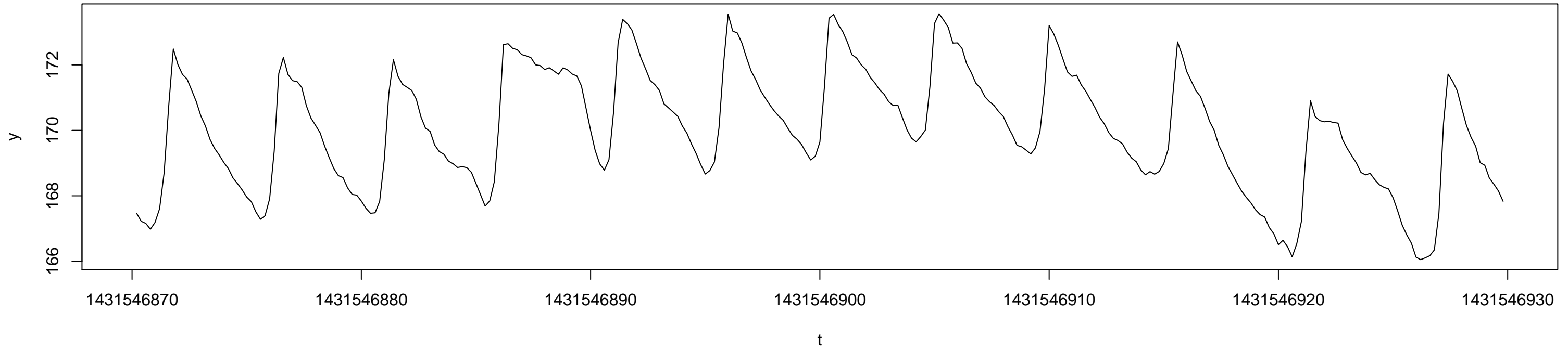
**Starts at h = 397651.875, Temperature = 20.823515123983**



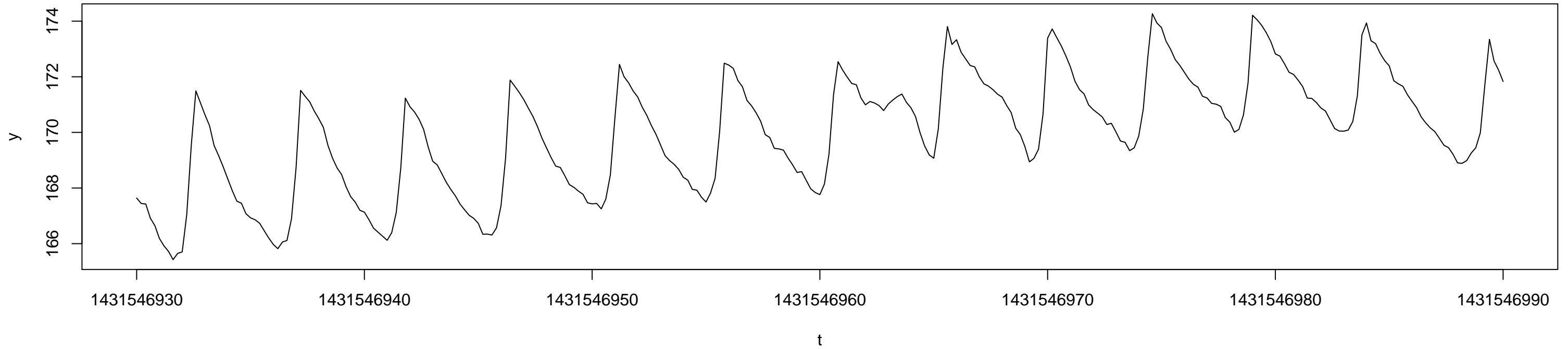
**Starts at h = 397651.892, Temperature = 21.0408776012632**



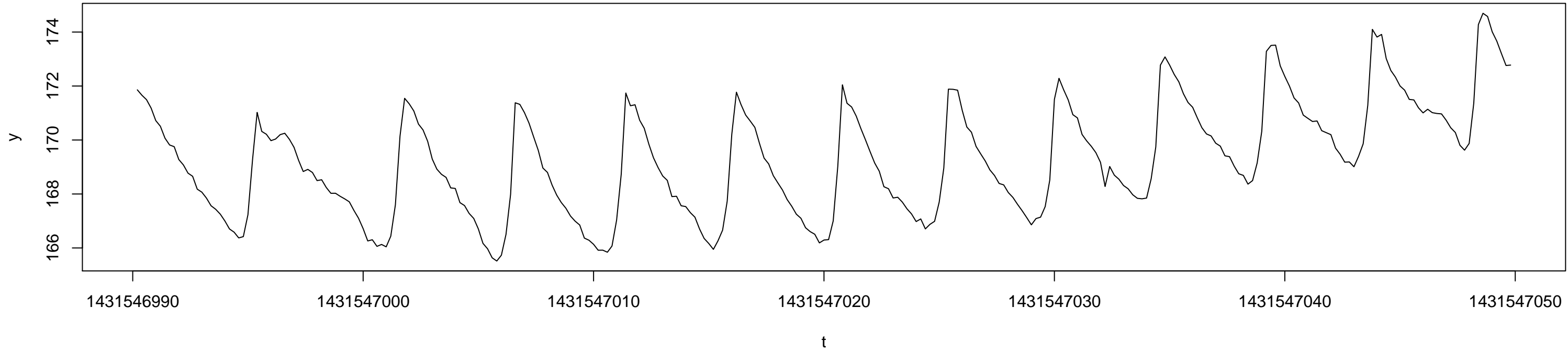
**Starts at h = 397651.908, Temperature = 21.190190947317**



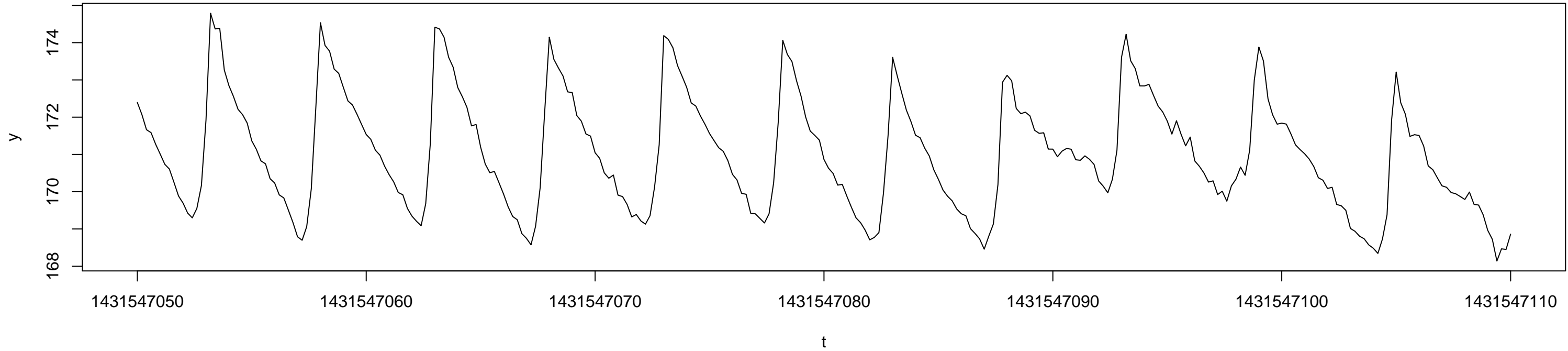
**Starts at h = 397651.925, Temperature = 21.3319728384827**



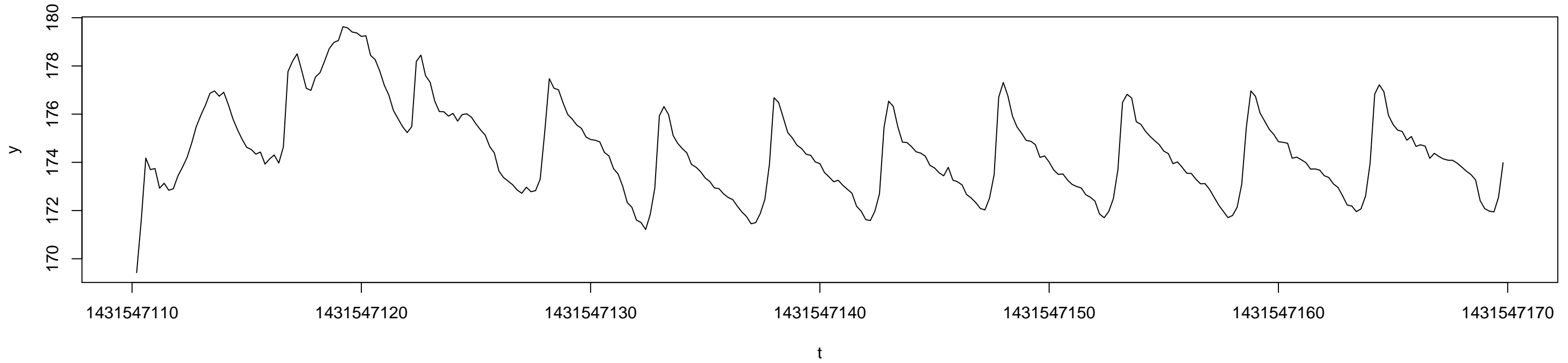
**Starts at h = 397651.942, Temperature = 21.4787894097036**



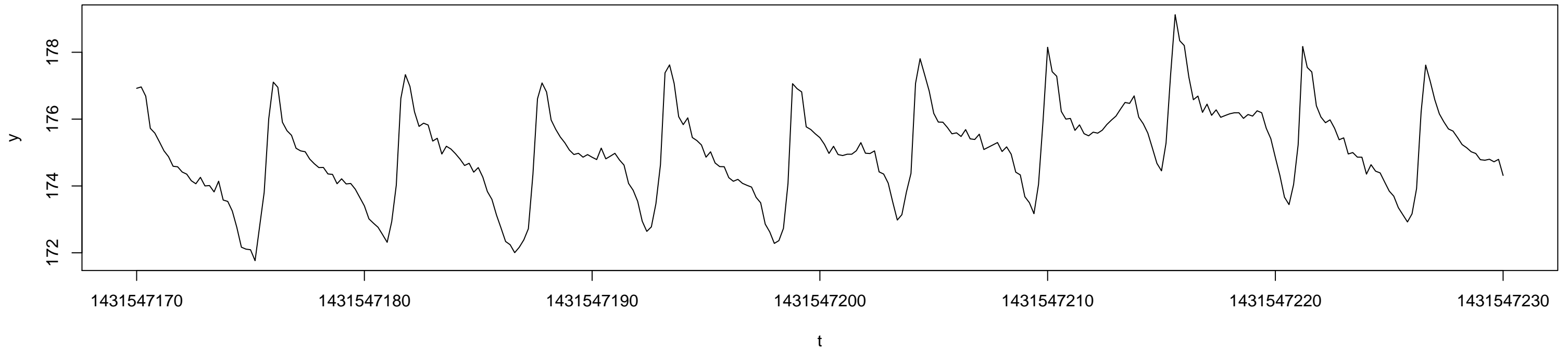
**Starts at h = 397651.958, Temperature = 18.6217900741481**



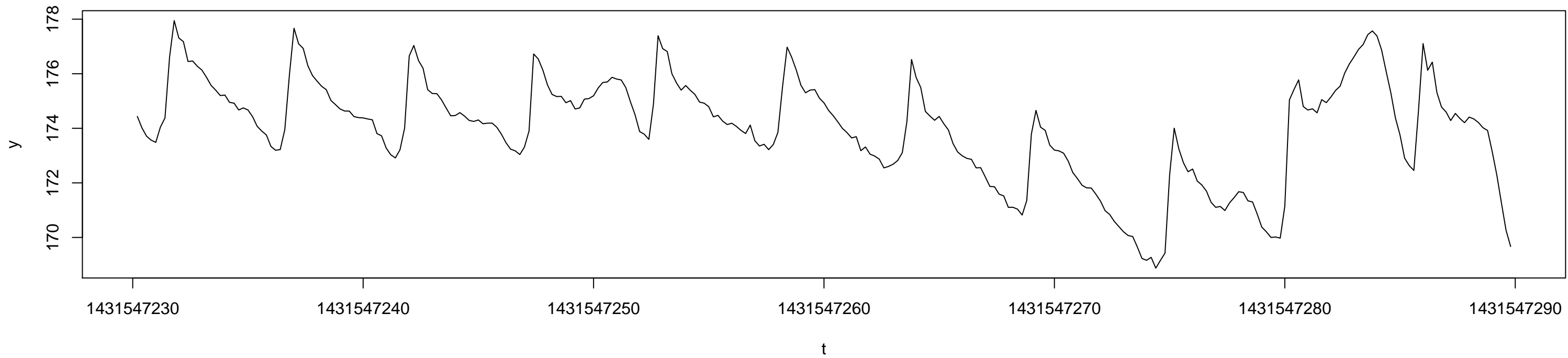
**Starts at h = 397651.975, Temperature = 15.733982643818**



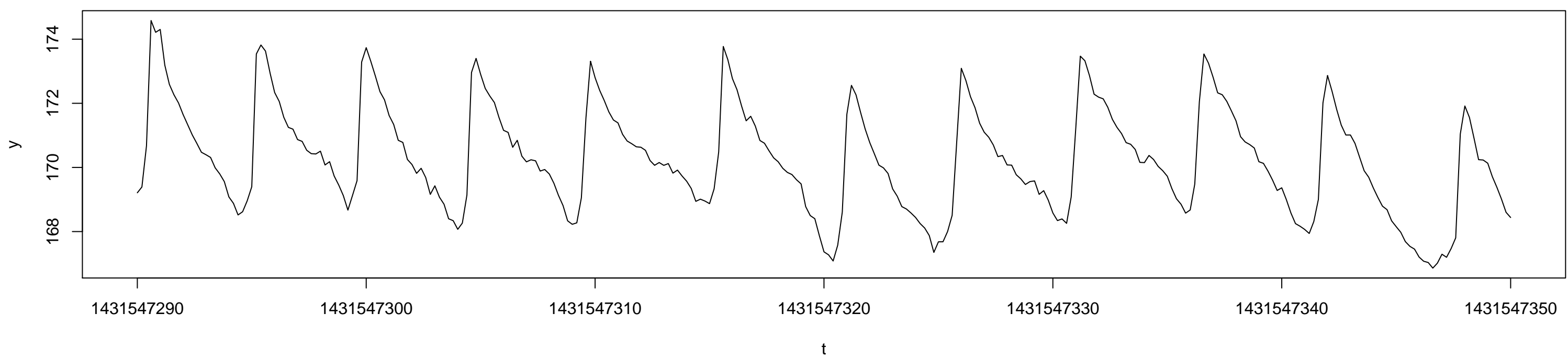
**Starts at h = 397651.992, Temperature = 14.4585956335273**



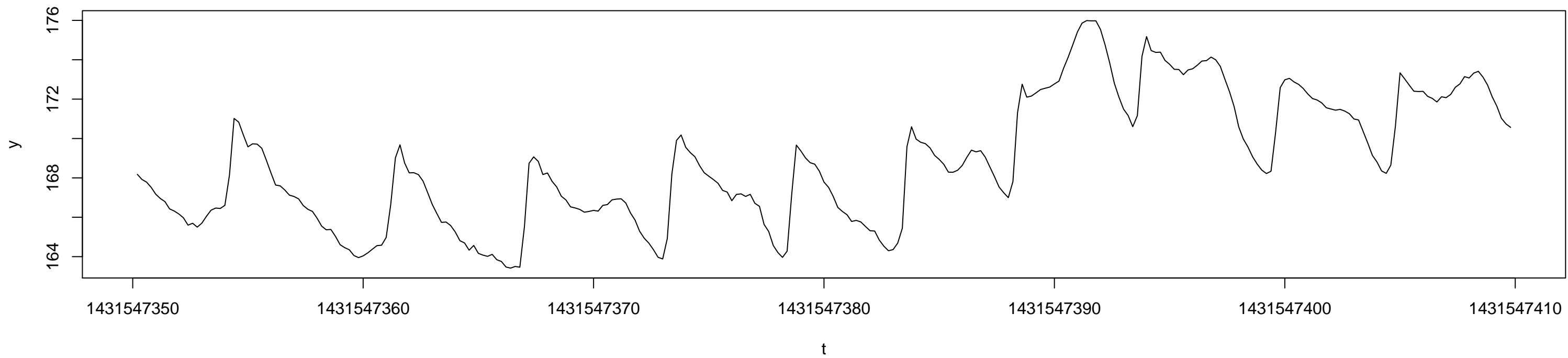
**Starts at h = 397652.008, Temperature = 13.8312496642555**



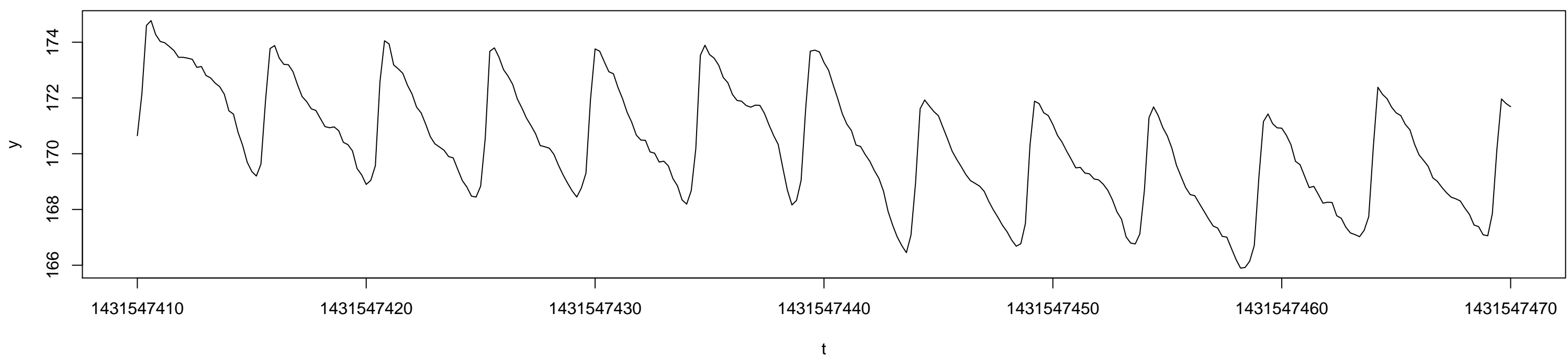
**Starts at h = 397652.025, Temperature = 13.4183884233611**



**Starts at h = 397652.042, Temperature = 13.1391048043262**

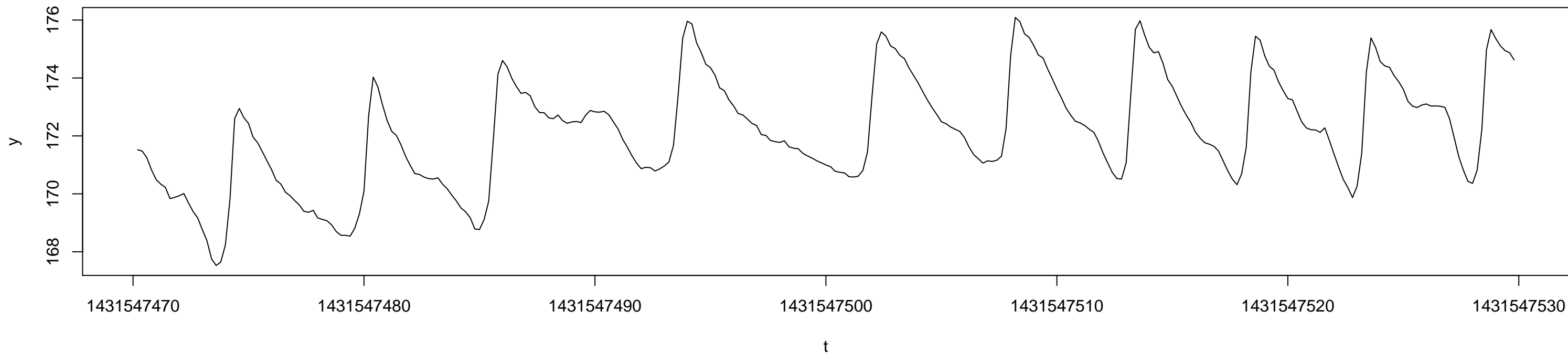


**Starts at h = 397652.058, Temperature = 13.1747901272437**

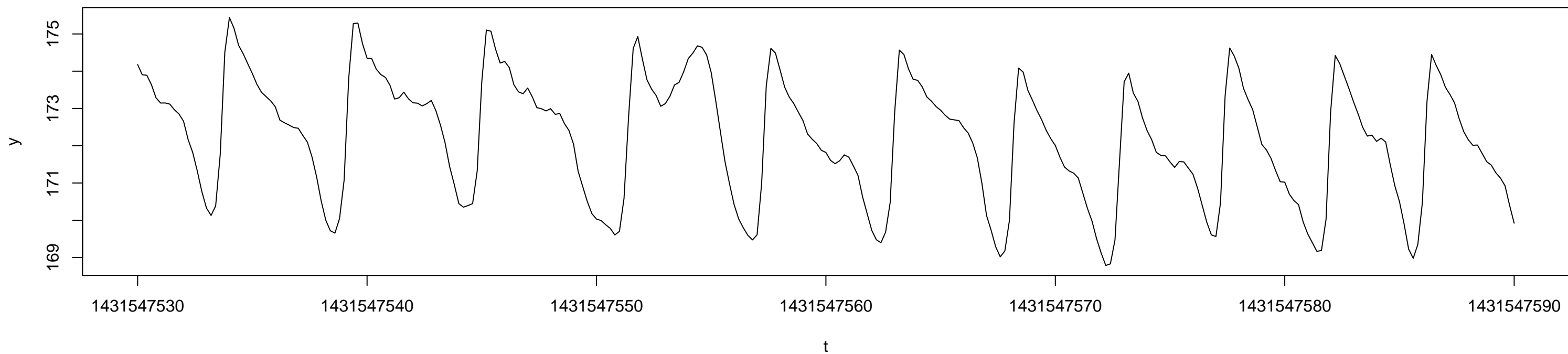




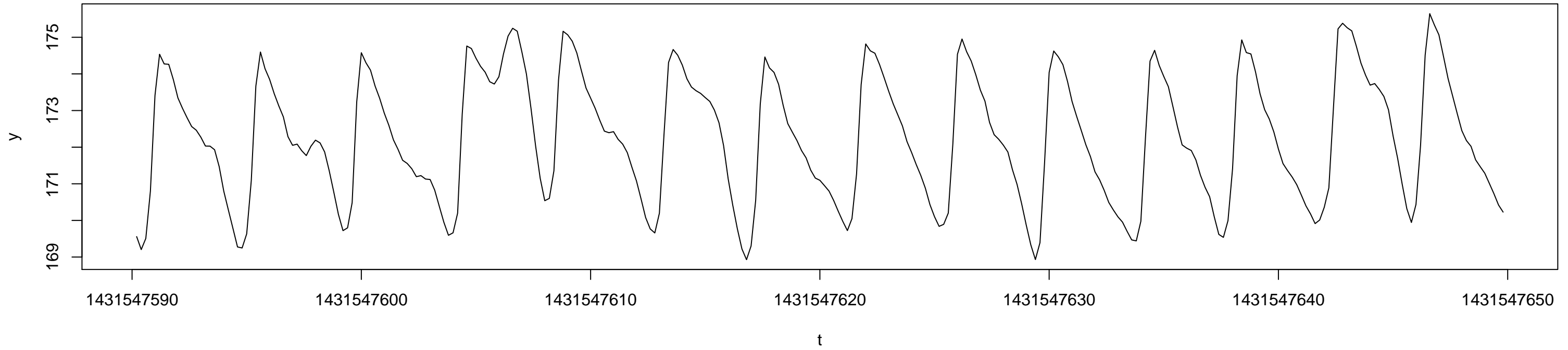
**Starts at h = 397652.075, Temperature = 12.9162914184764**



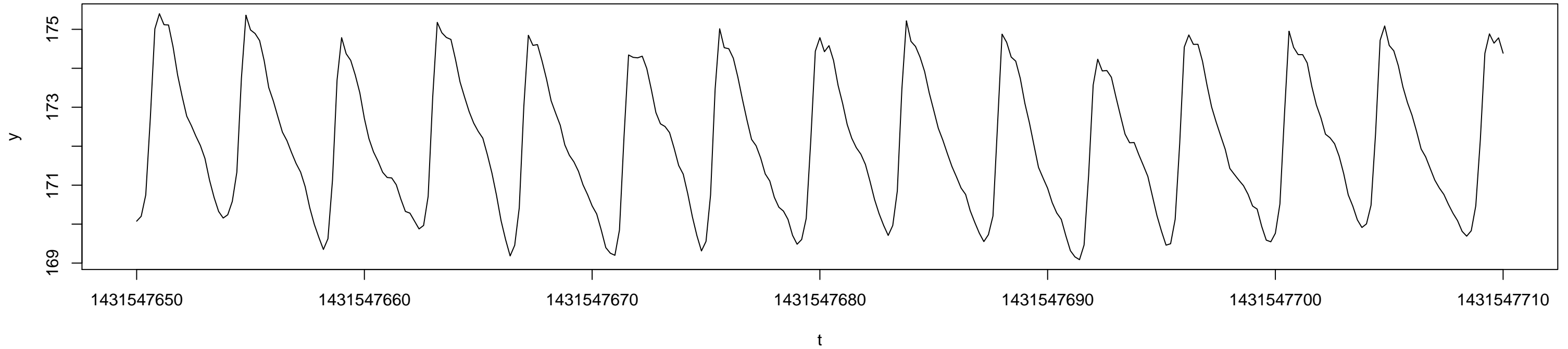
**Starts at h = 397652.092, Temperature = 12.7945382233006**



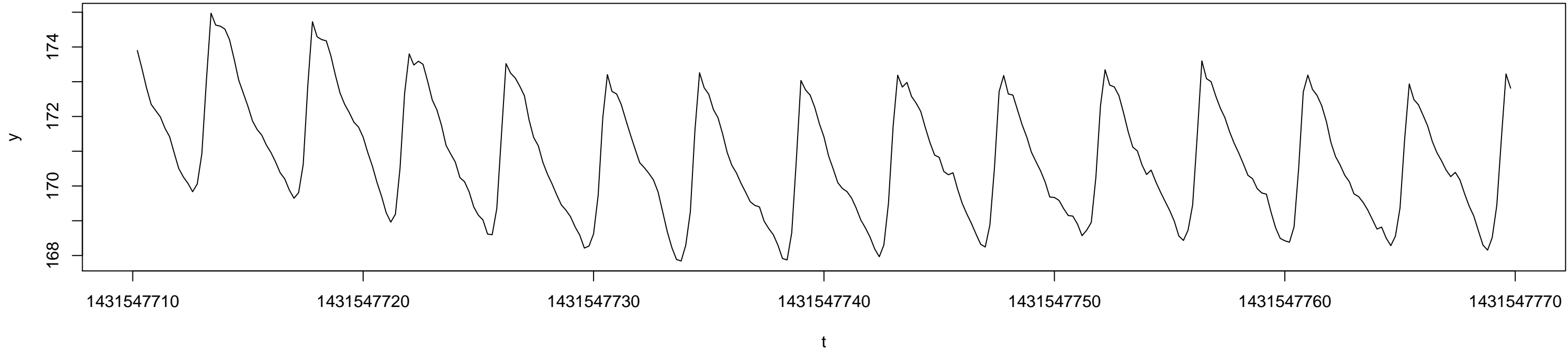
**Starts at h = 397652.108, Temperature = 12.700313106028**



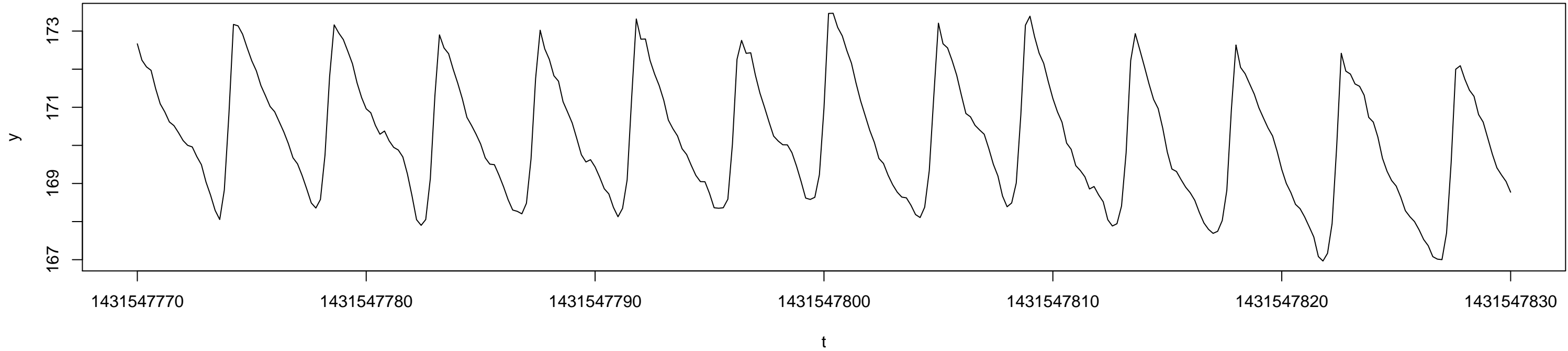
**Starts at h = 397652.125, Temperature = 12.7333628873677**



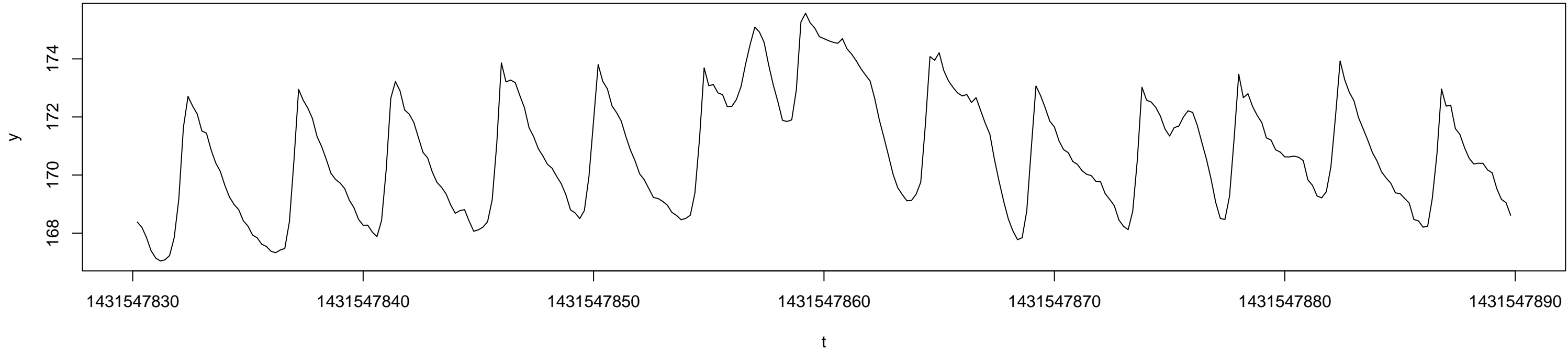
**Starts at h = 397652.142, Temperature = 12.8036872561073**



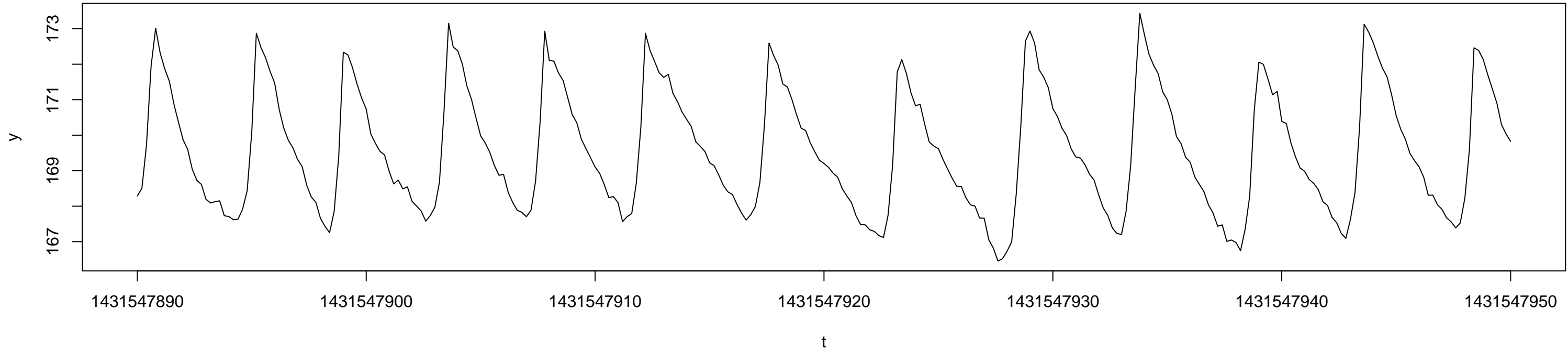
**Starts at h = 397652.158, Temperature = 12.9022548550669**



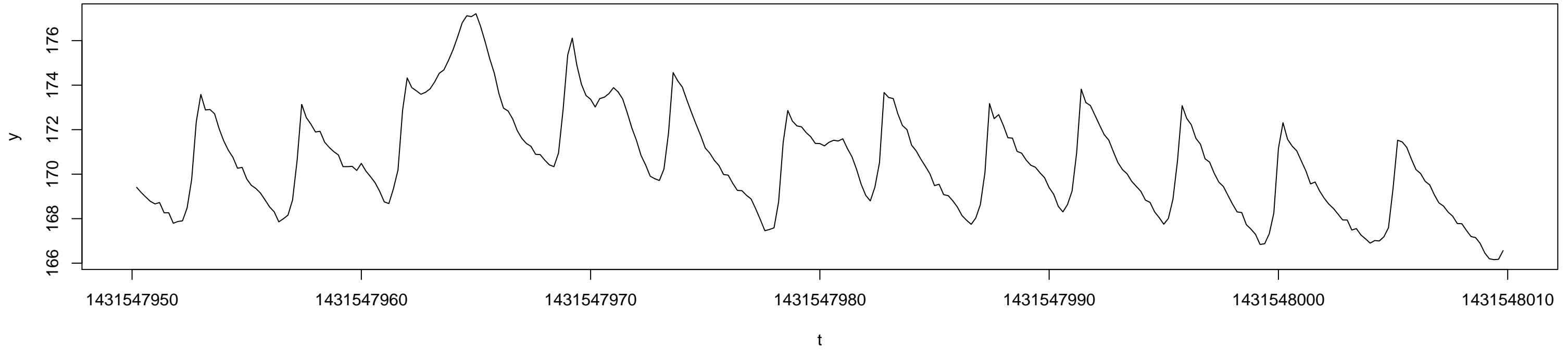
**Starts at h = 397652.175, Temperature = 13.0459521601657**



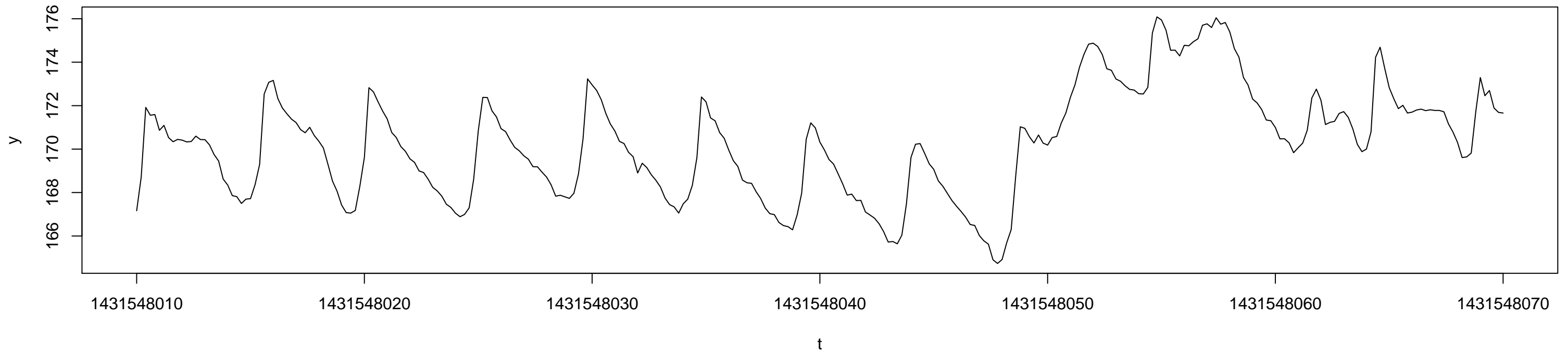
**Starts at h = 397652.192, Temperature = 13.3386209259741**



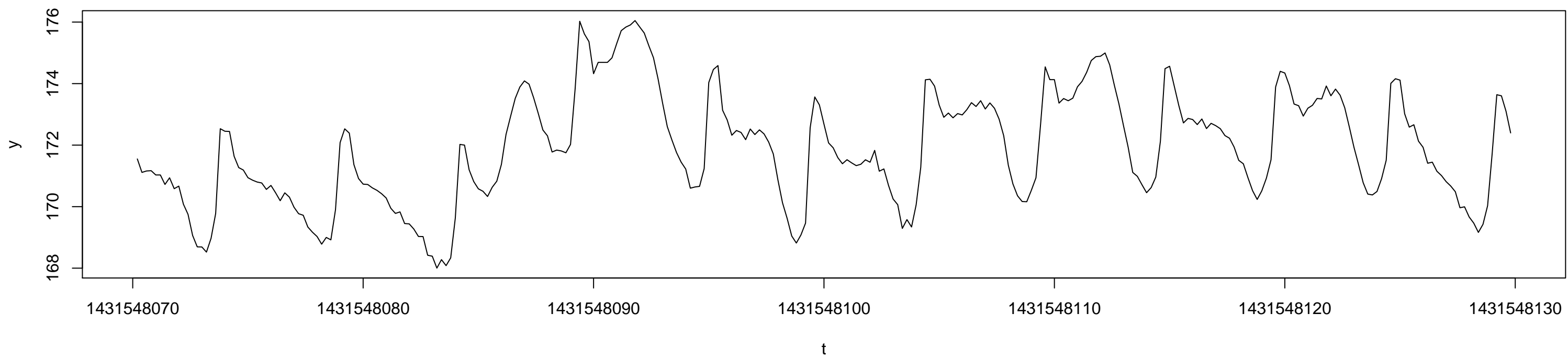
**Starts at h = 397652.208, Temperature = 13.509388662699**



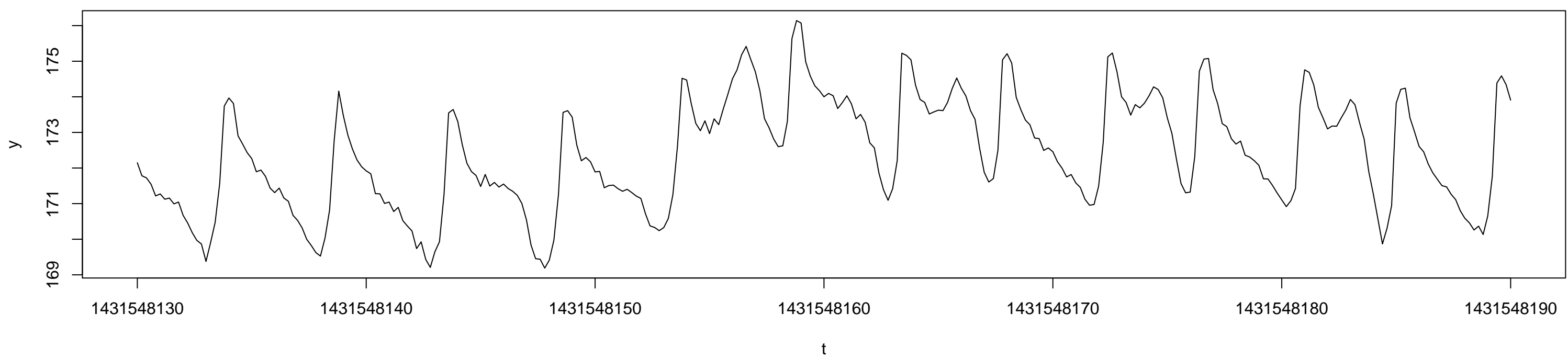
**Starts at h = 397652.225, Temperature = 13.5006375450944**



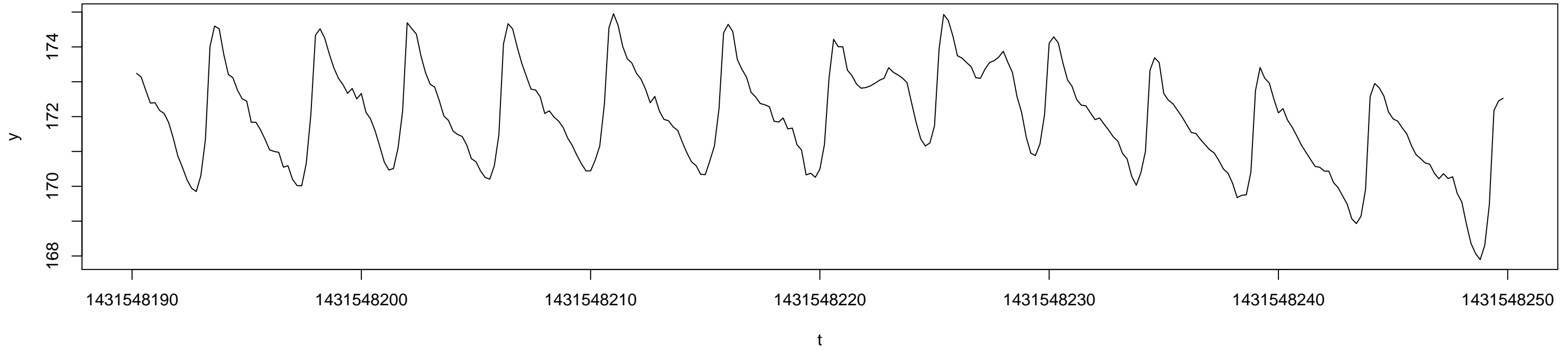
**Starts at h = 397652.242, Temperature = 13.6672115260366**



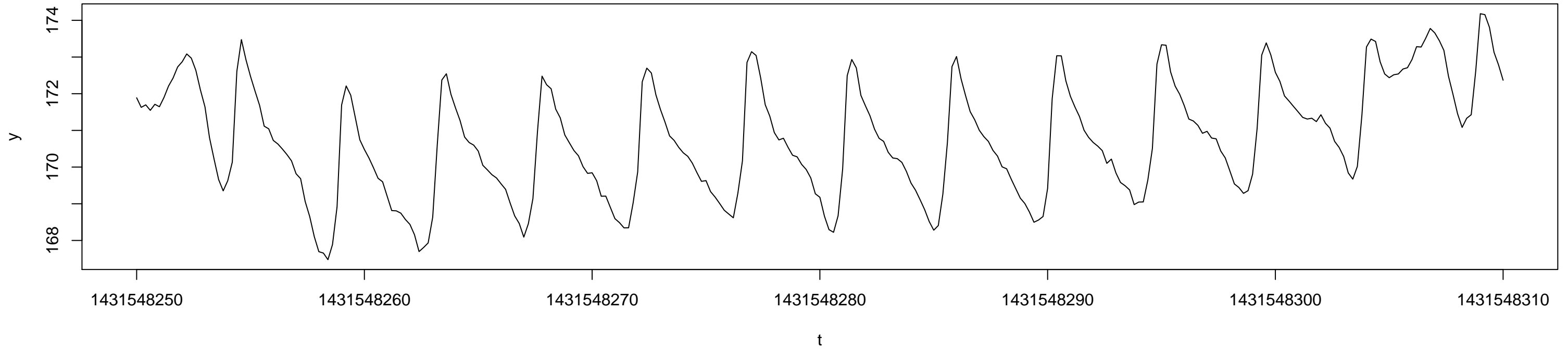
**Starts at h = 397652.258, Temperature = 13.8330213019649**



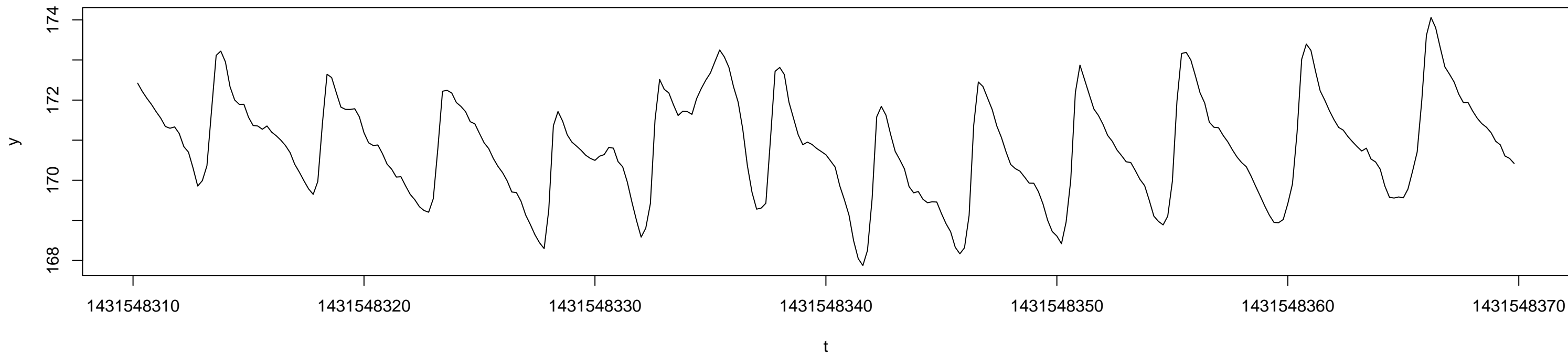
**Starts at h = 397652.275, Temperature = 13.996158715774**



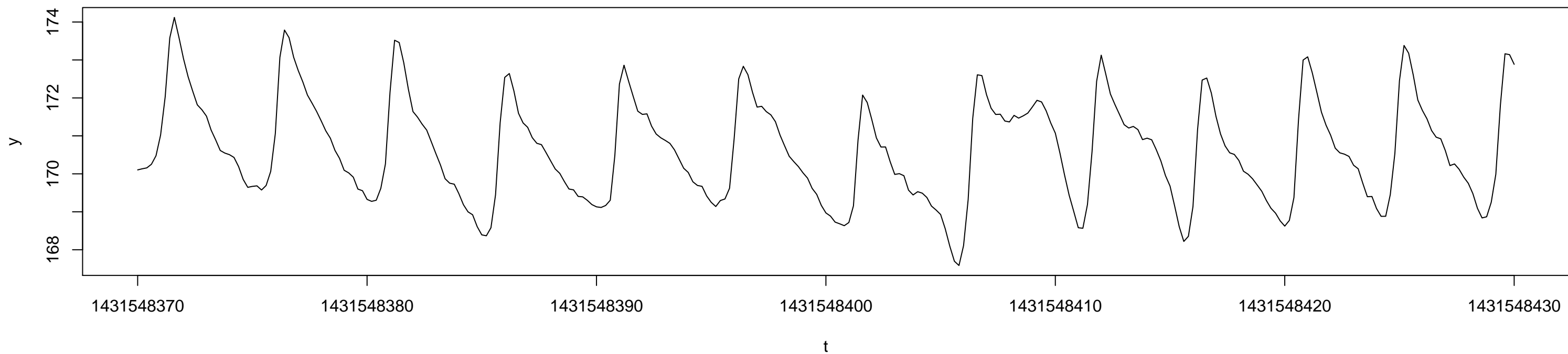
**Starts at h = 397652.292, Temperature = 14.1832591718713**



**Starts at h = 397652.308, Temperature = 14.3276046716537**

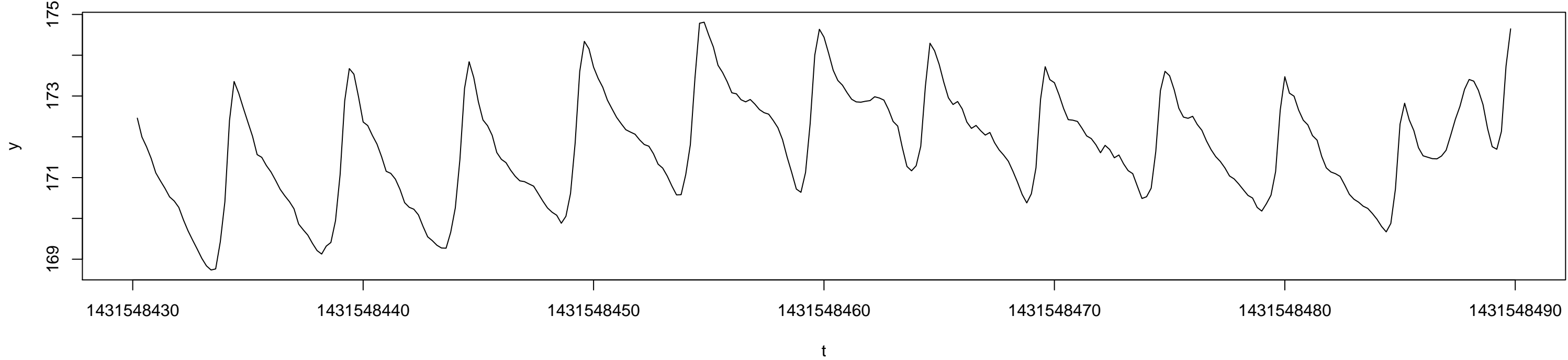


**Starts at h = 397652.325, Temperature = 14.6686793196048**

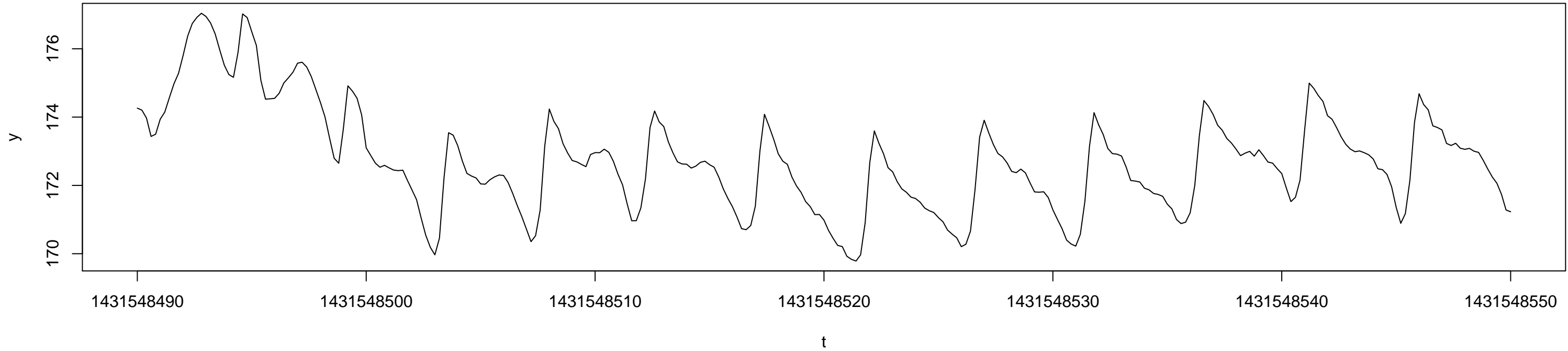




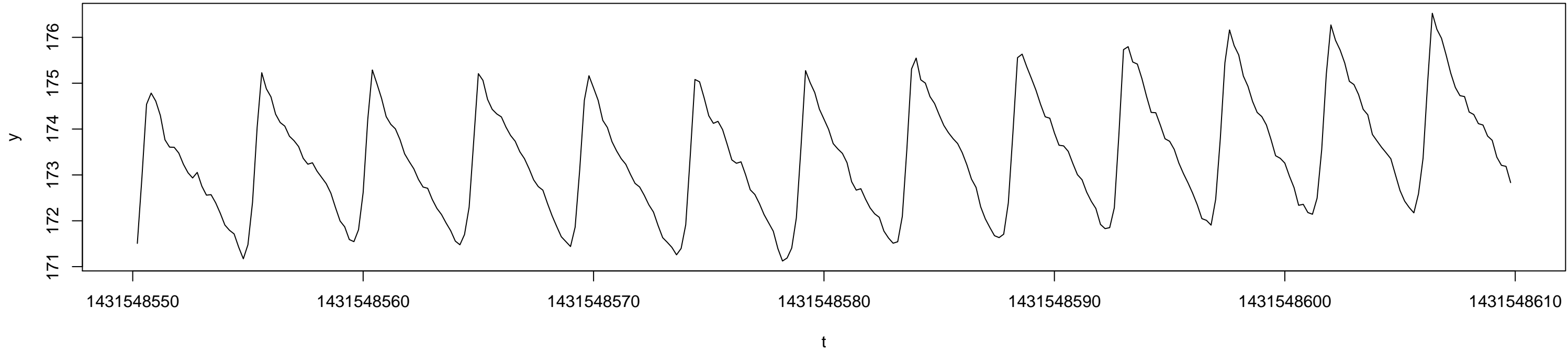
Starts at h = 397652.342, Temperature = 14.8643949785021



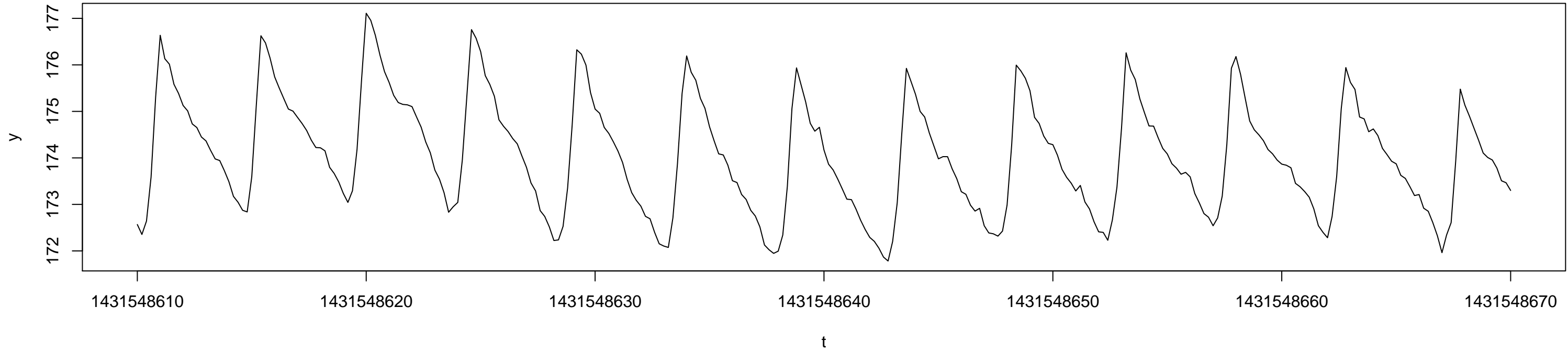
Starts at h = 397652.358, Temperature = 14.8355082211703



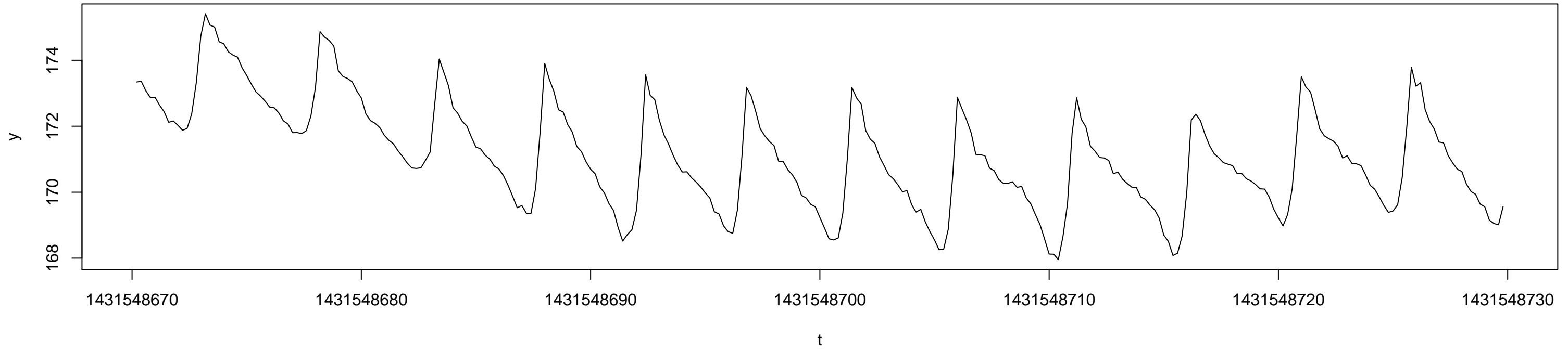
**Starts at h = 397652.375, Temperature = 15.0381954289949**



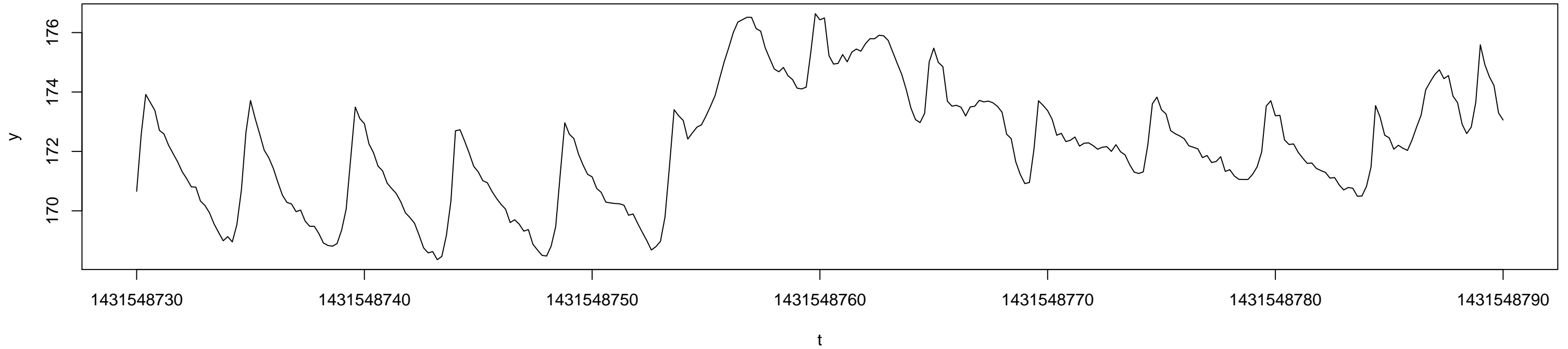
**Starts at h = 397652.392, Temperature = 15.2308104343044**



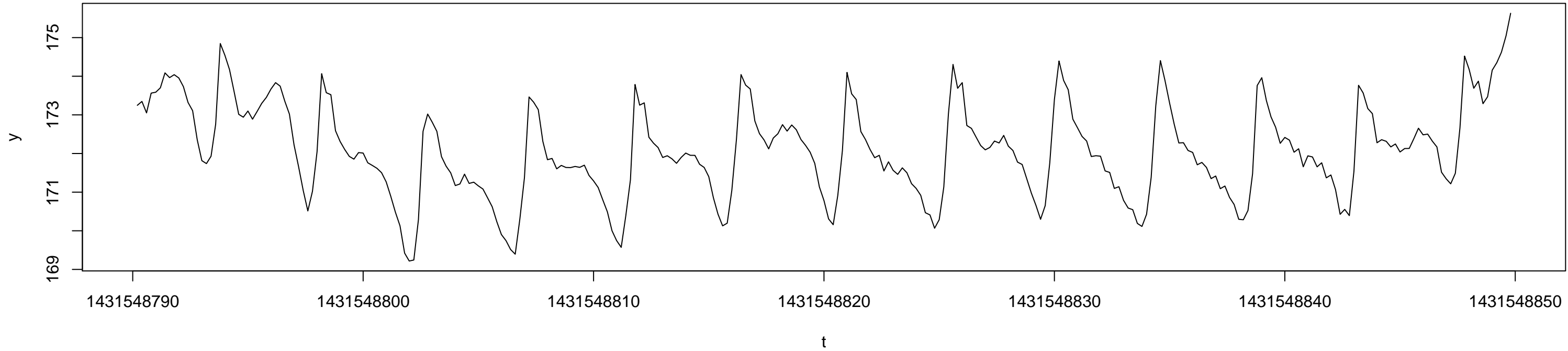
**Starts at h = 397652.408, Temperature = 15.49201423385**



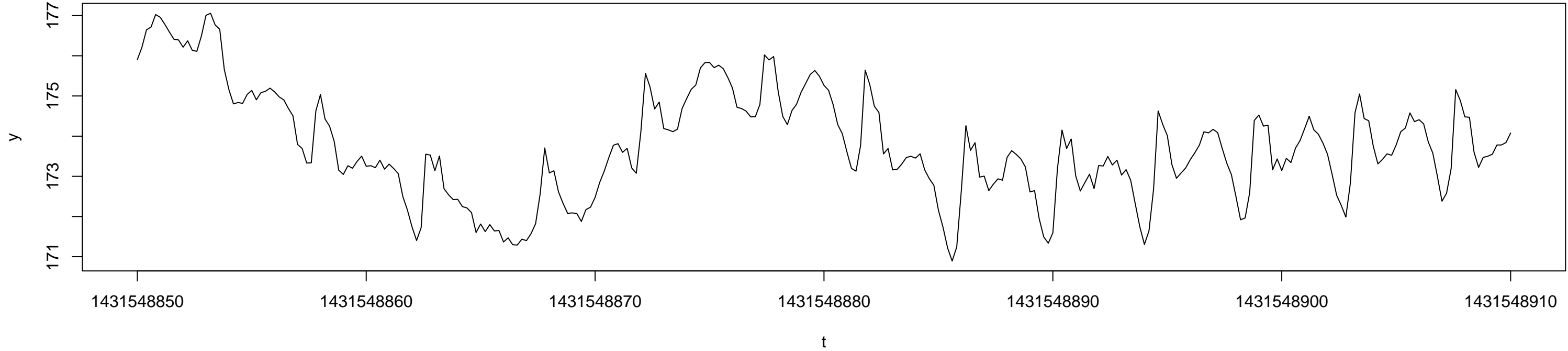
**Starts at h = 397652.425, Temperature = 15.7358629400036**



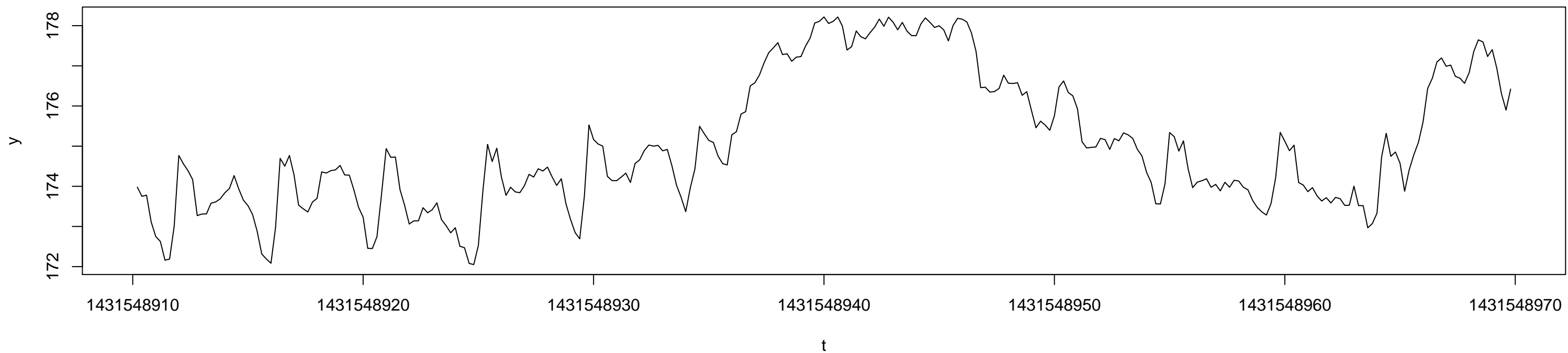
**Starts at h = 397652.442, Temperature = 15.9272513536759**



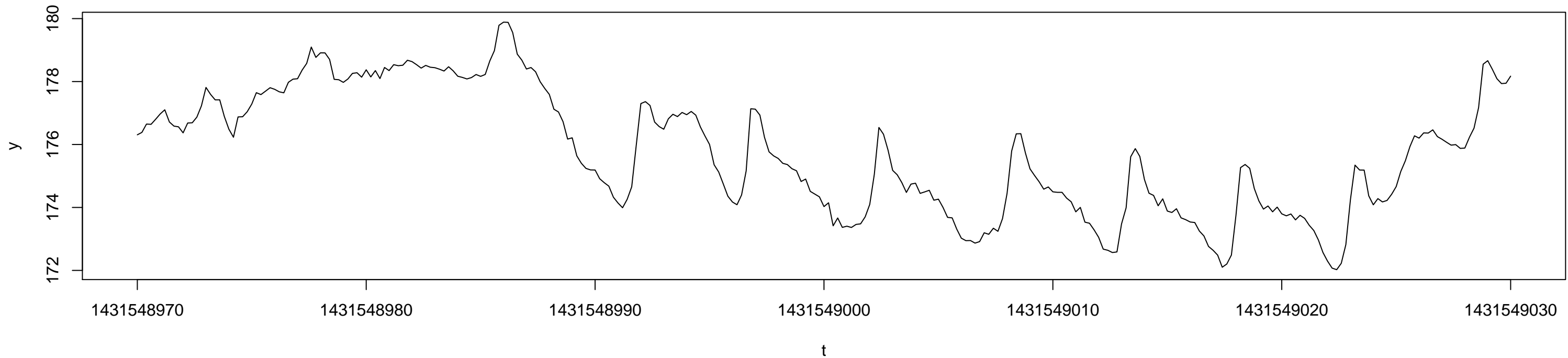
**Starts at h = 397652.458, Temperature = 16.26797031143**



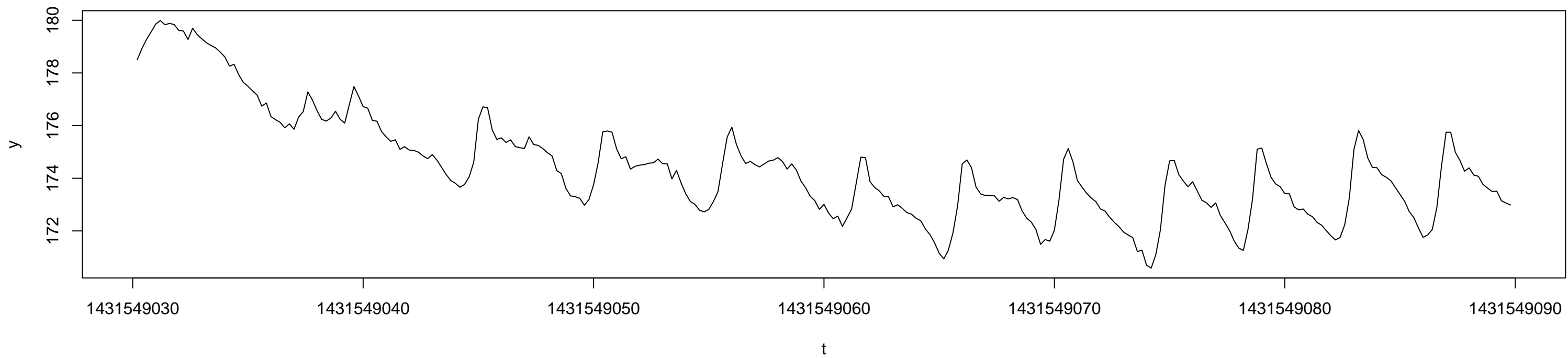
Starts at h = 397652.475, Temperature = 16.2426688771814



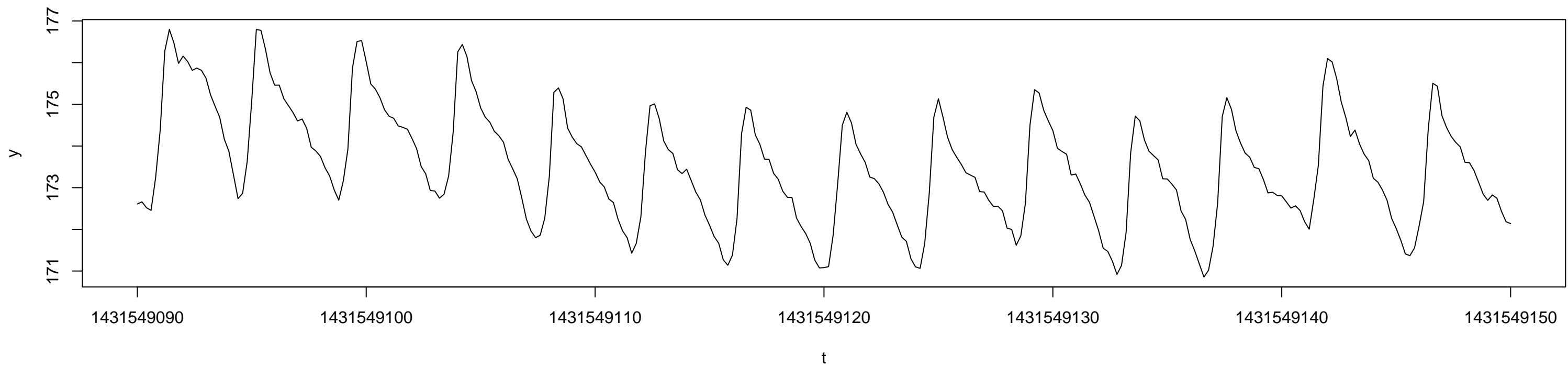
Starts at h = 397652.492, Temperature = 16.3380592990969



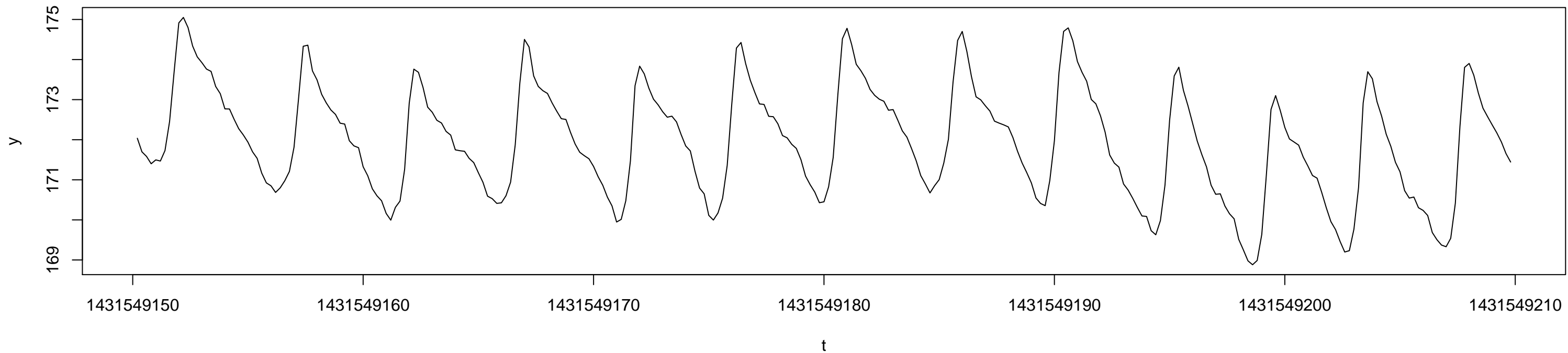
**Starts at h = 397652.508, Temperature = 16.4120378224932**



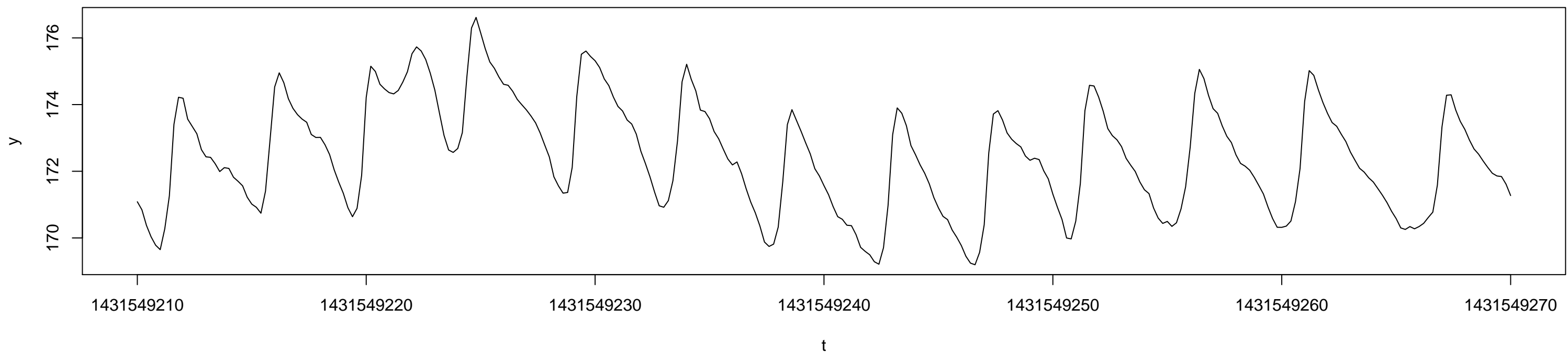
**Starts at h = 397652.525, Temperature = 16.5238148965525**



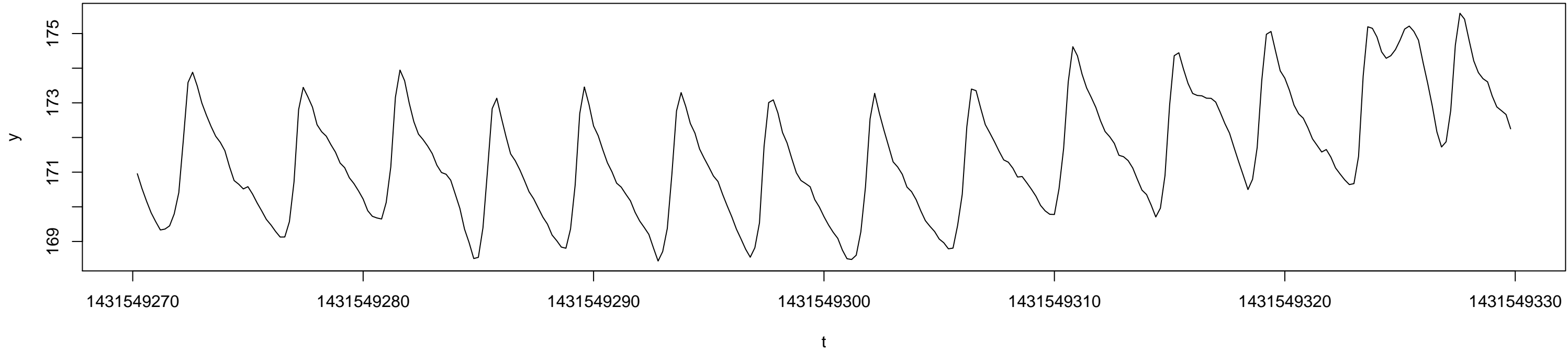
**Starts at h = 397652.542, Temperature = 16.6466569478817**



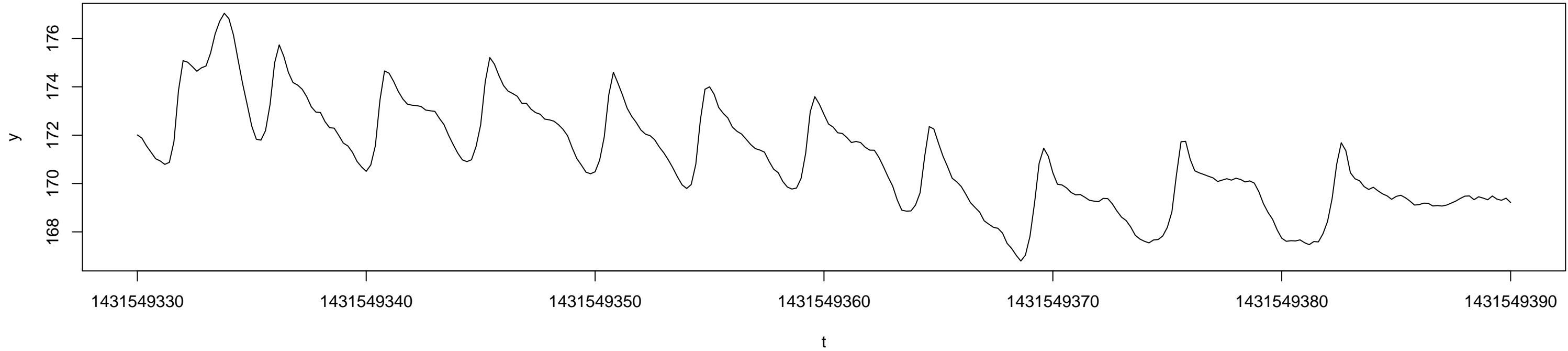
**Starts at h = 397652.558, Temperature = 16.7390532193512**



**Starts at h = 397652.575, Temperature = 17.0885191415164**

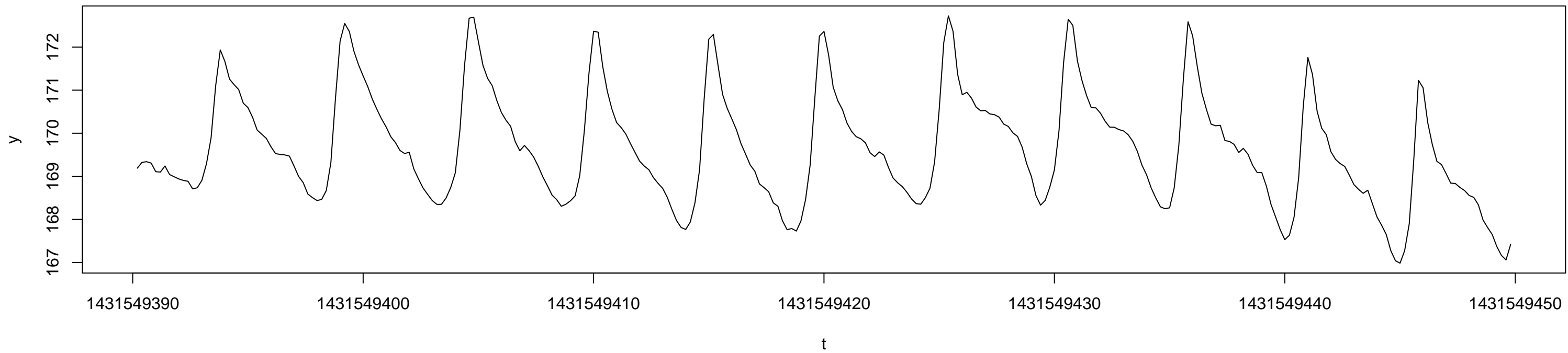


**Starts at h = 397652.592, Temperature = 17.1045210186343**

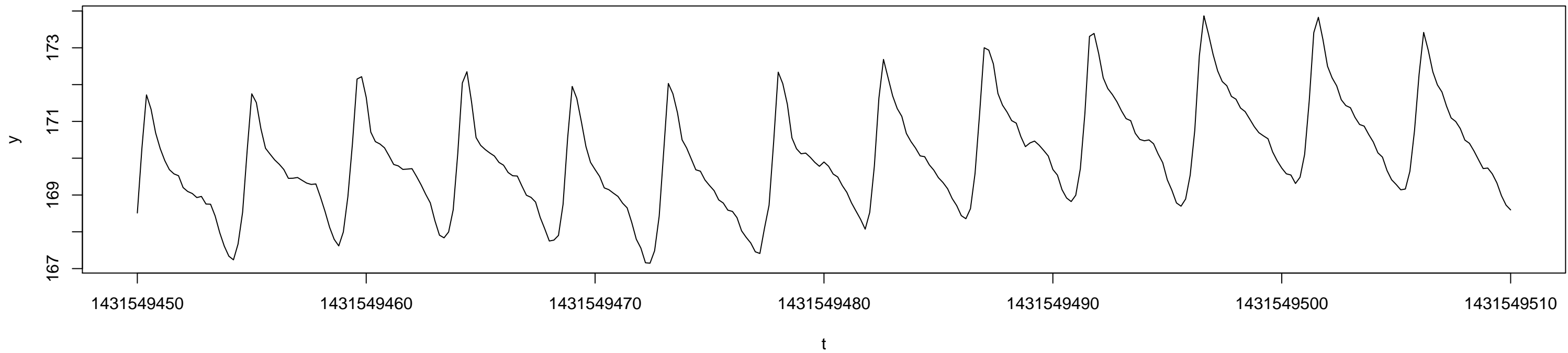




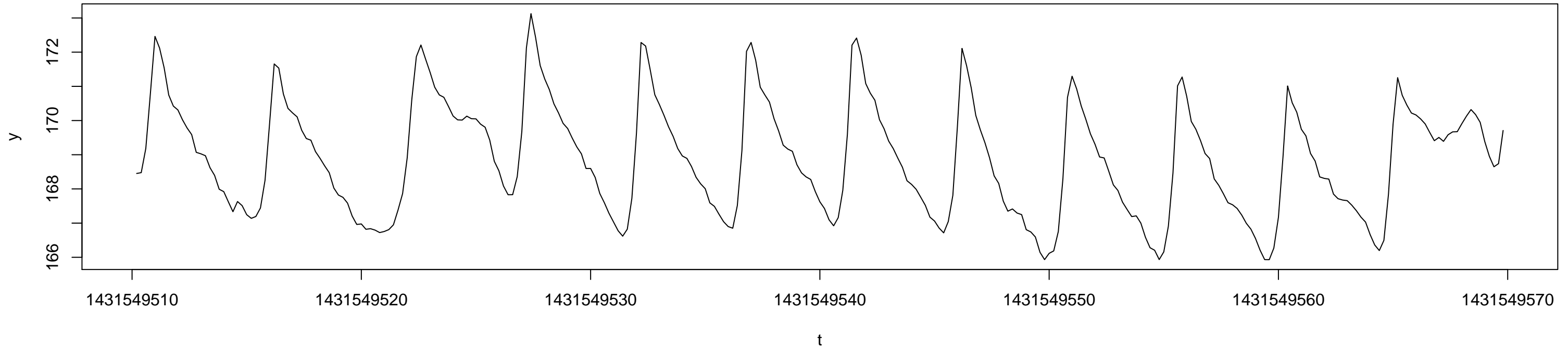
Starts at h = 397652.608, Temperature = 17.2099906706209



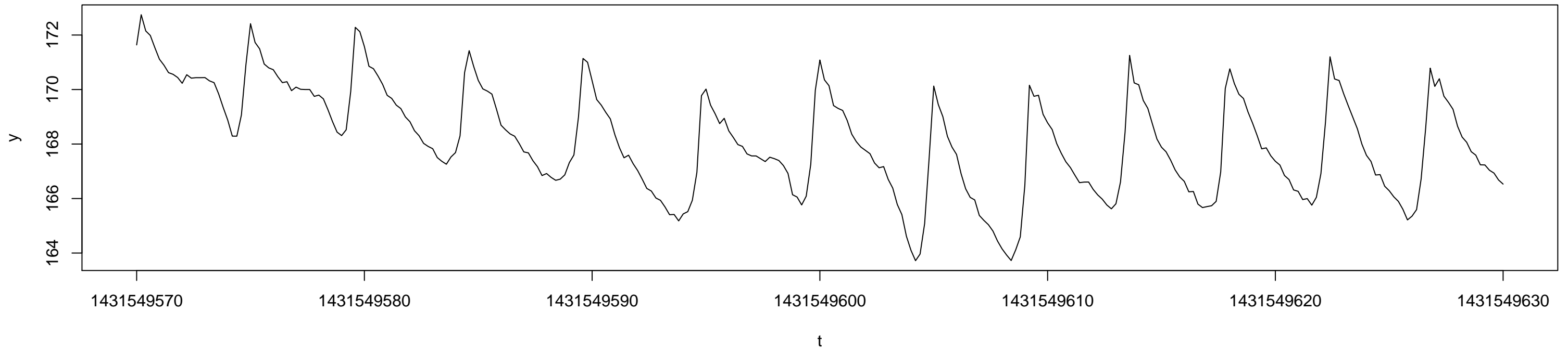
Starts at h = 397652.625, Temperature = 17.3278122253836



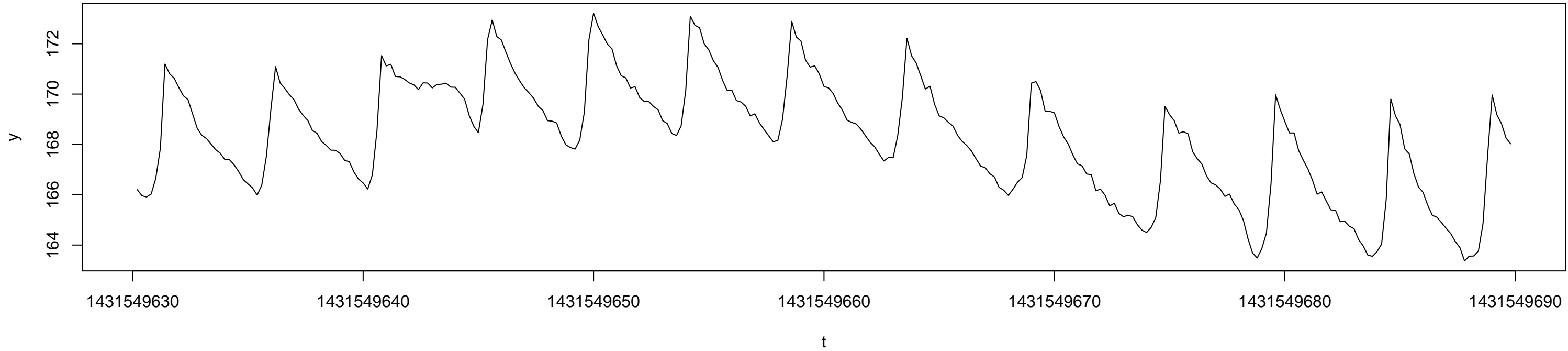
**Starts at h = 397652.642, Temperature = 17.518296252534**



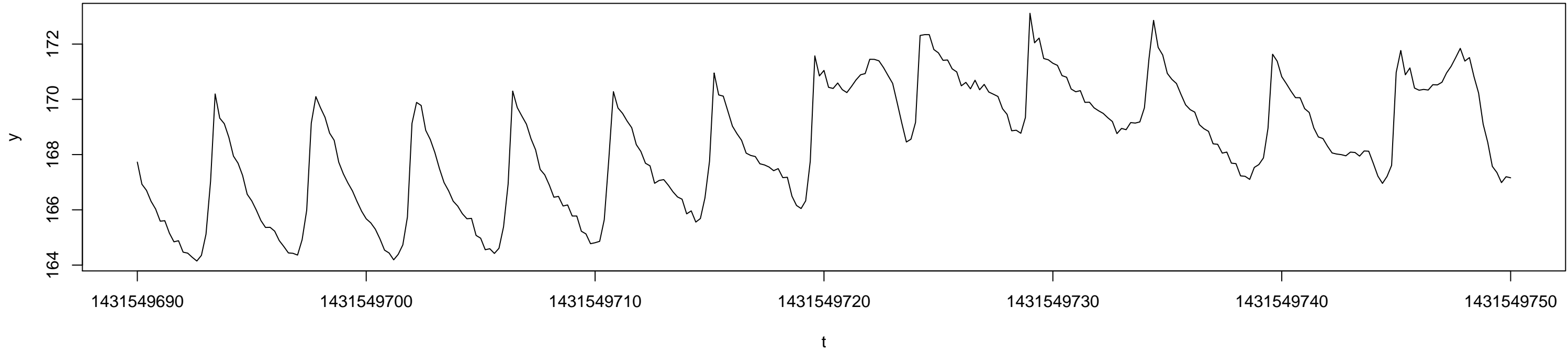
**Starts at h = 397652.658, Temperature = 17.6378739341193**



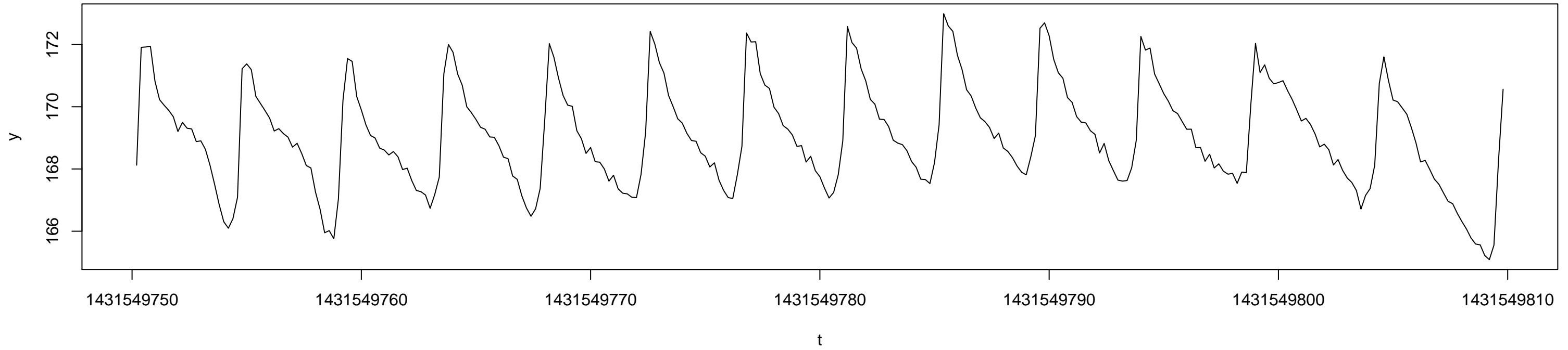
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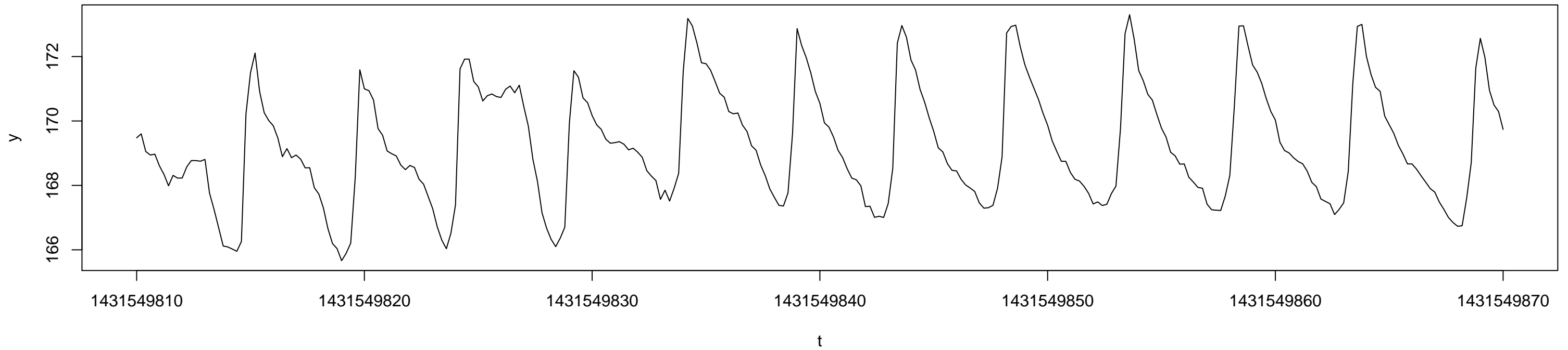
Starts at  $h = 397652.692$ , Temperature = 18.0472119122794



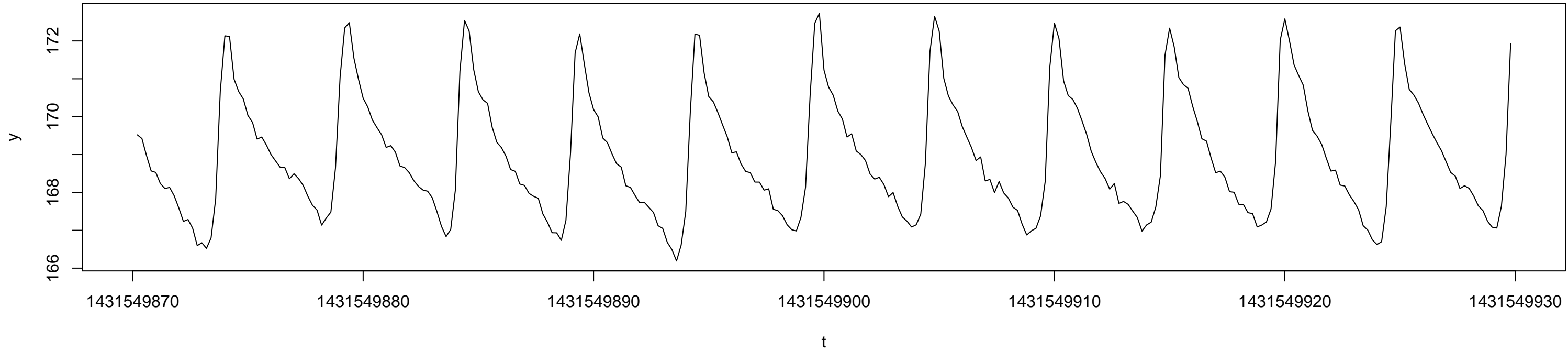
**Starts at h = 397652.708, Temperature = 18.157195766924**



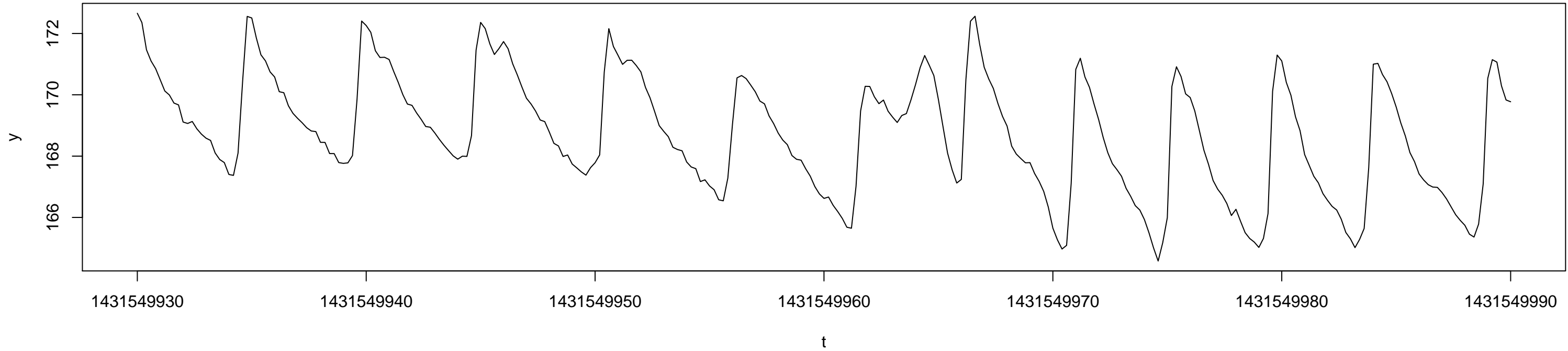
**Starts at h = 397652.725, Temperature = 18.1422585204743**



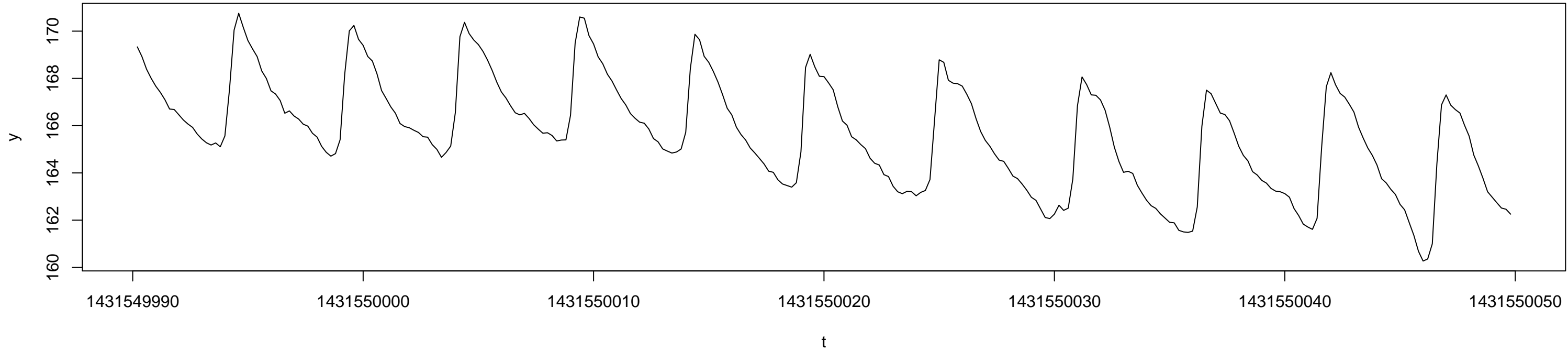
**Starts at h = 397652.742, Temperature = 18.2462744802439**



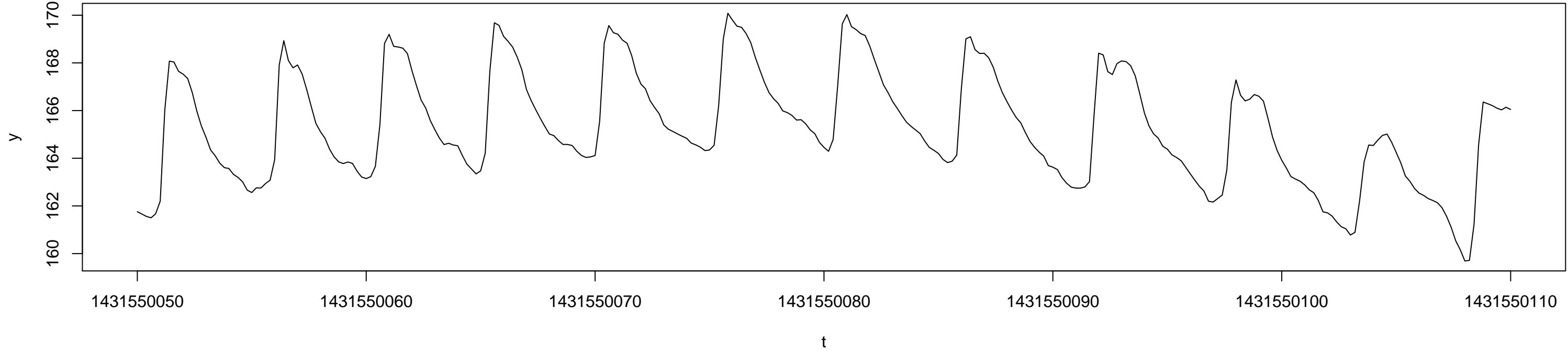
**Starts at h = 397652.758, Temperature = 18.4084846483811**



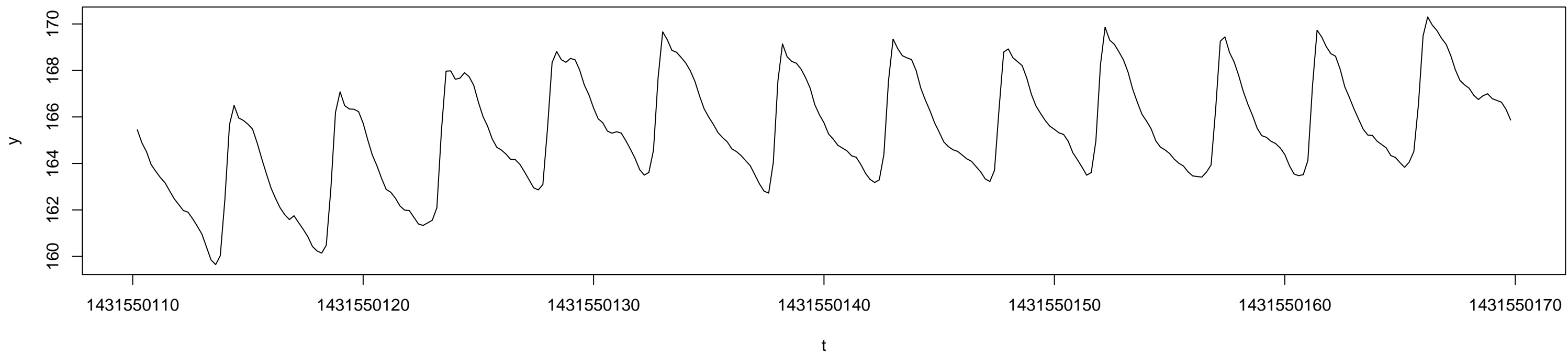
**Starts at h = 397652.775, Temperature = 18.5617487390485**



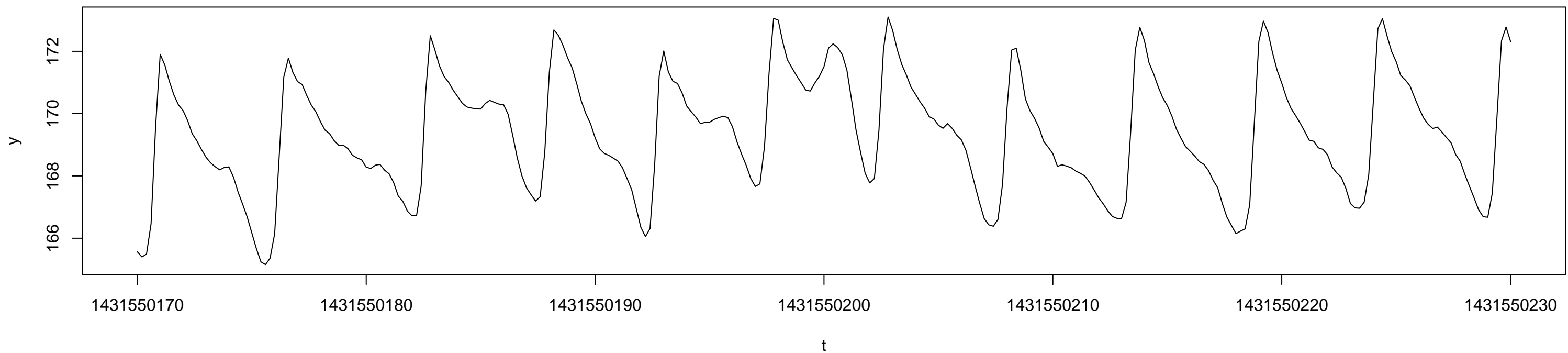
**Starts at h = 397652.792, Temperature = 18.6302782999281**



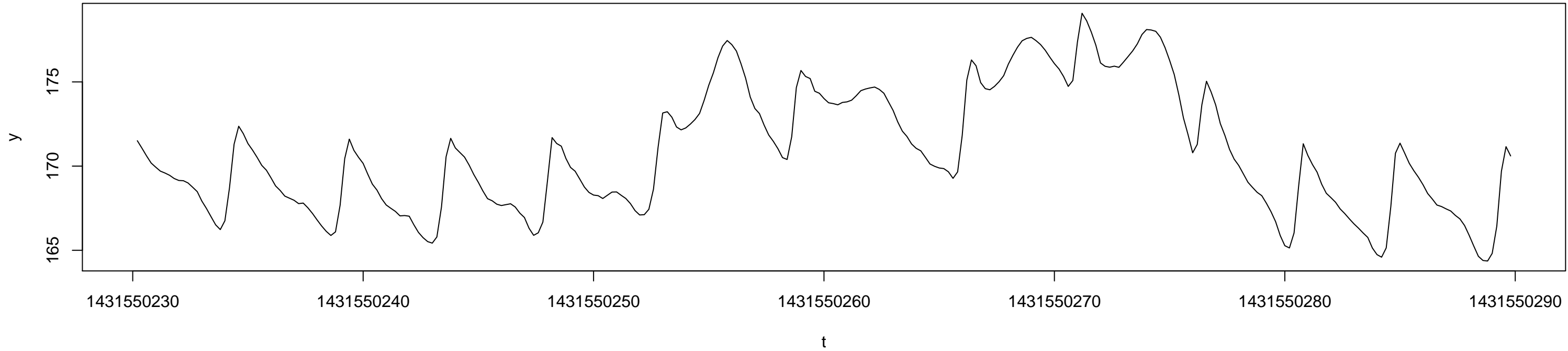
**Starts at h = 397652.808, Temperature = 18.8200845453776**



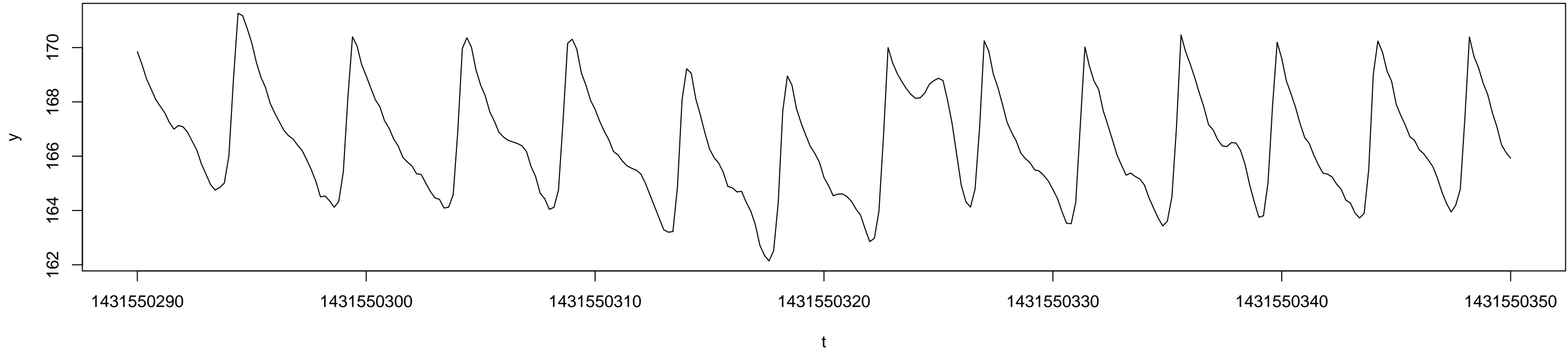
**Starts at h = 397652.825, Temperature = 19.0200382646002**



**Starts at h = 397652.842, Temperature = 19.2019795978449**

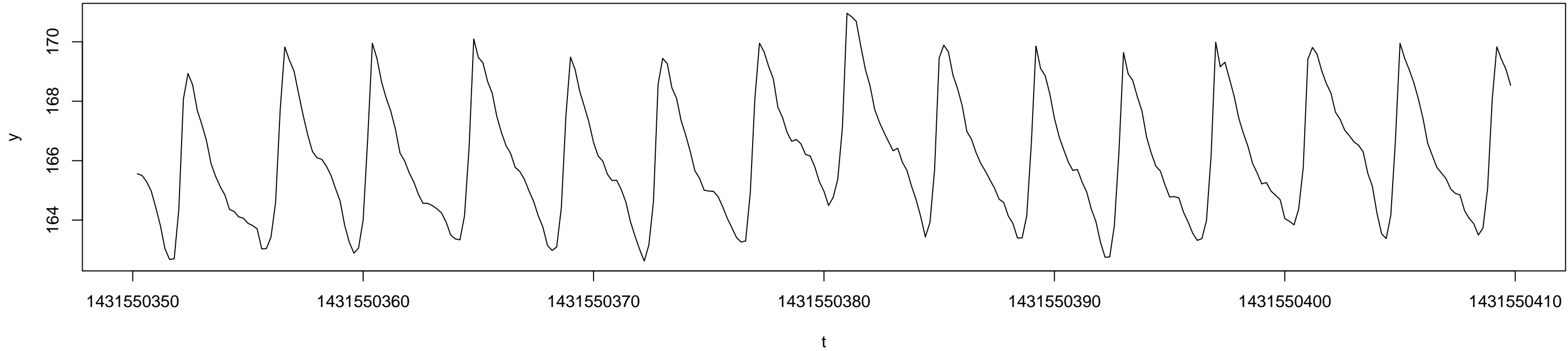


**Starts at h = 397652.858, Temperature = 19.1604715508987**

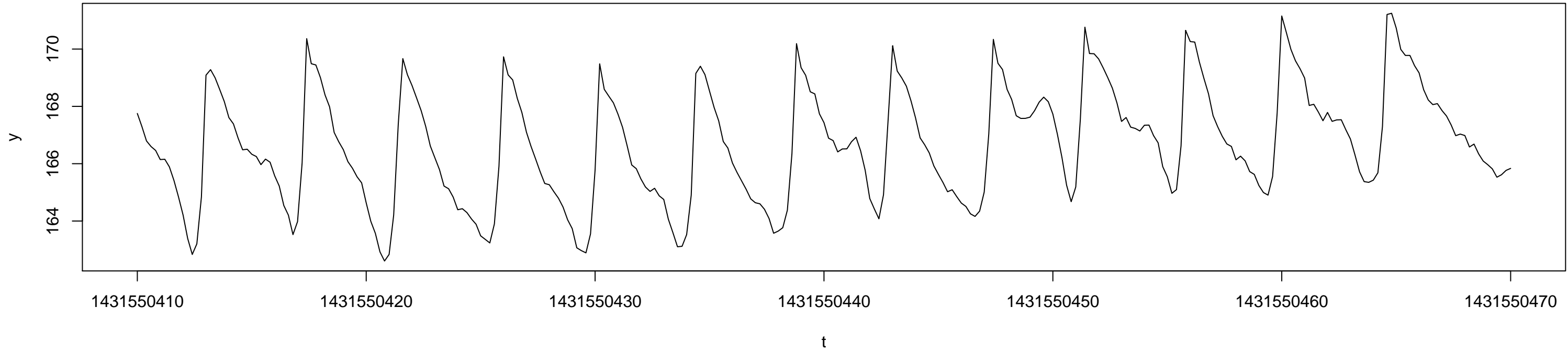




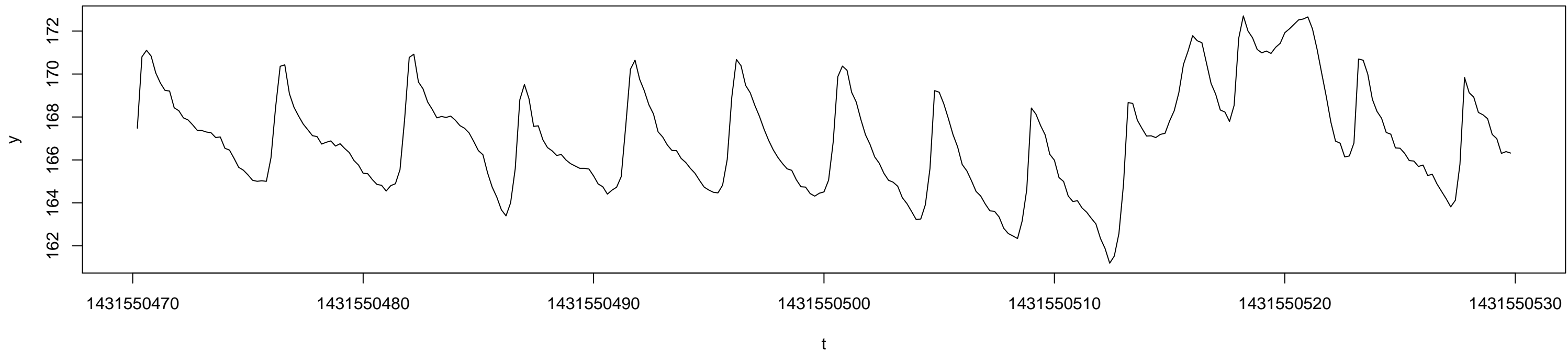
**Starts at h = 397652.875, Temperature = 19.2946578911277**



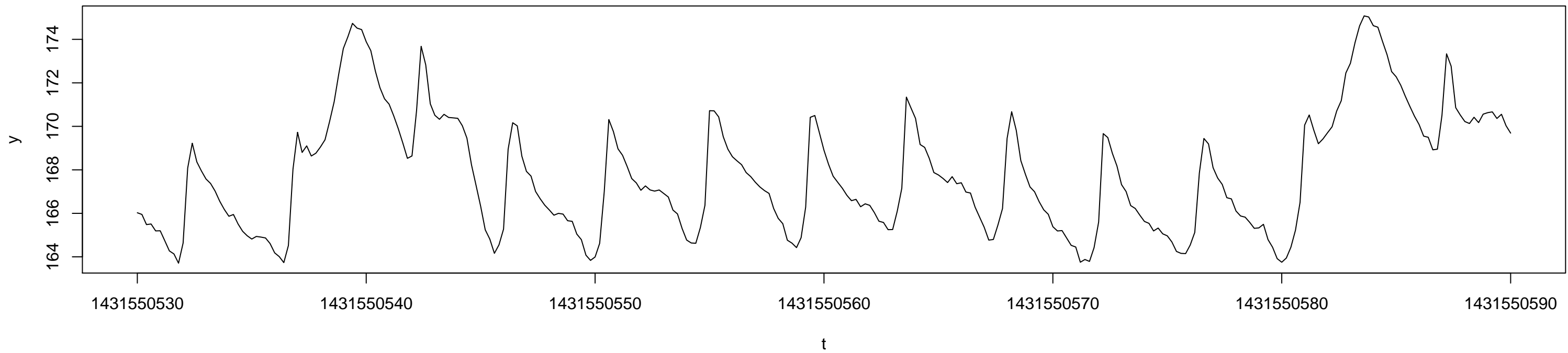
**Starts at h = 397652.892, Temperature = 19.4026029149987**



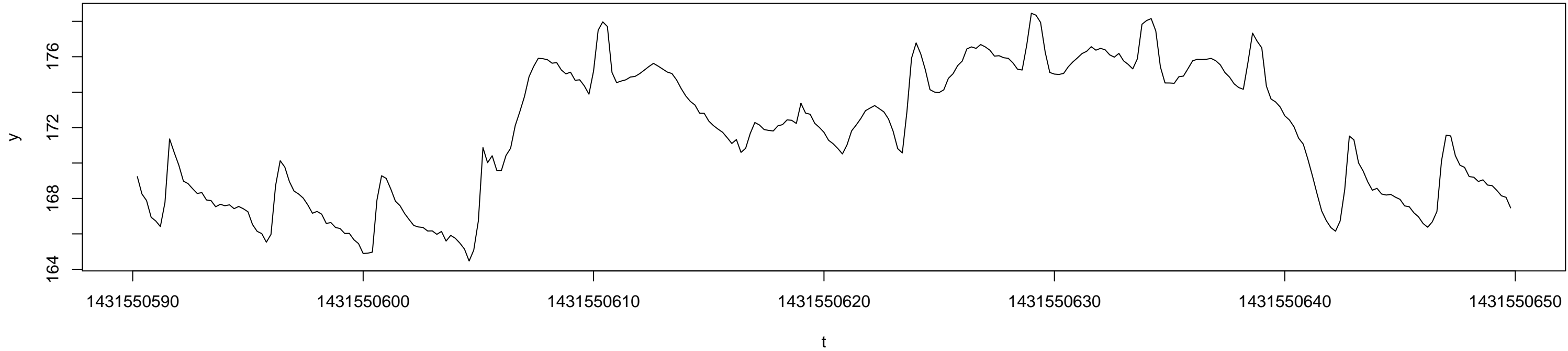
**Starts at h = 397652.908, Temperature = 19.5747360697802**



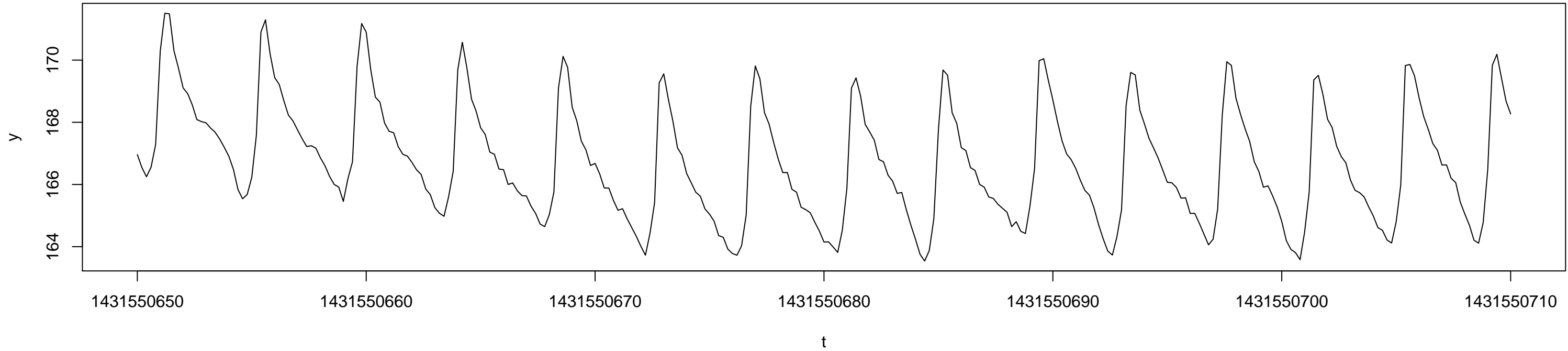
**Starts at h = 397652.925, Temperature = 19.760299204078**



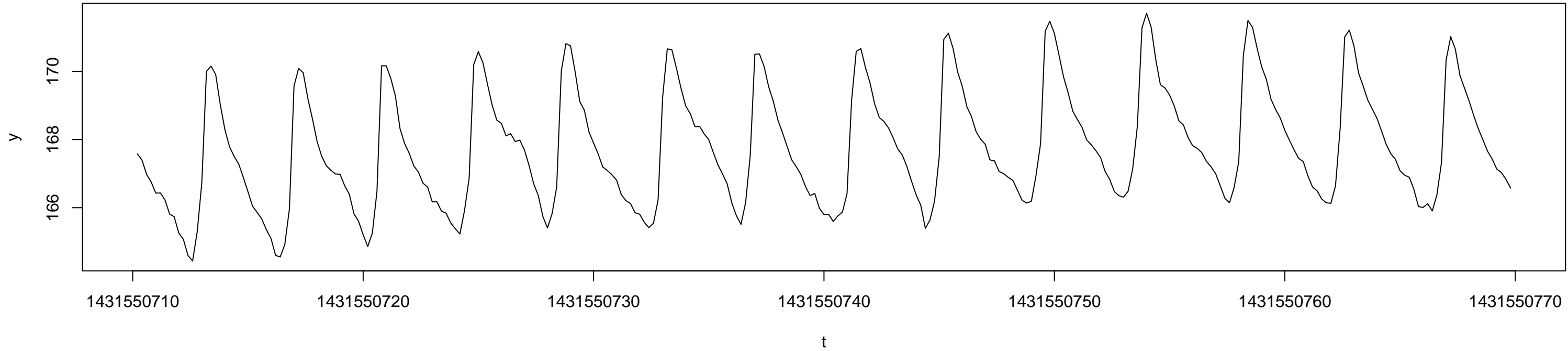
**Starts at h = 397652.942, Temperature = 19.9718153005083**



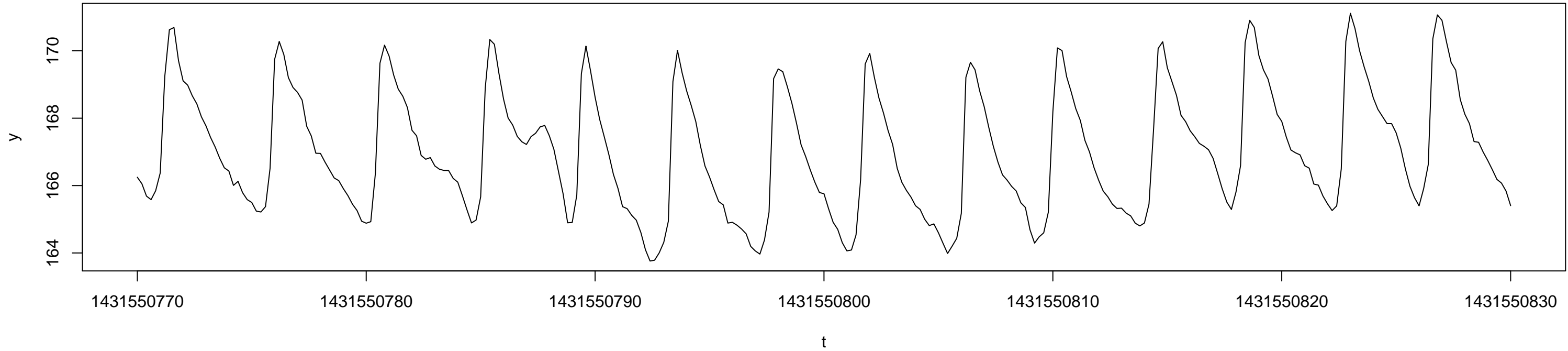
**Starts at h = 397652.958, Temperature = 20.2029542516855**



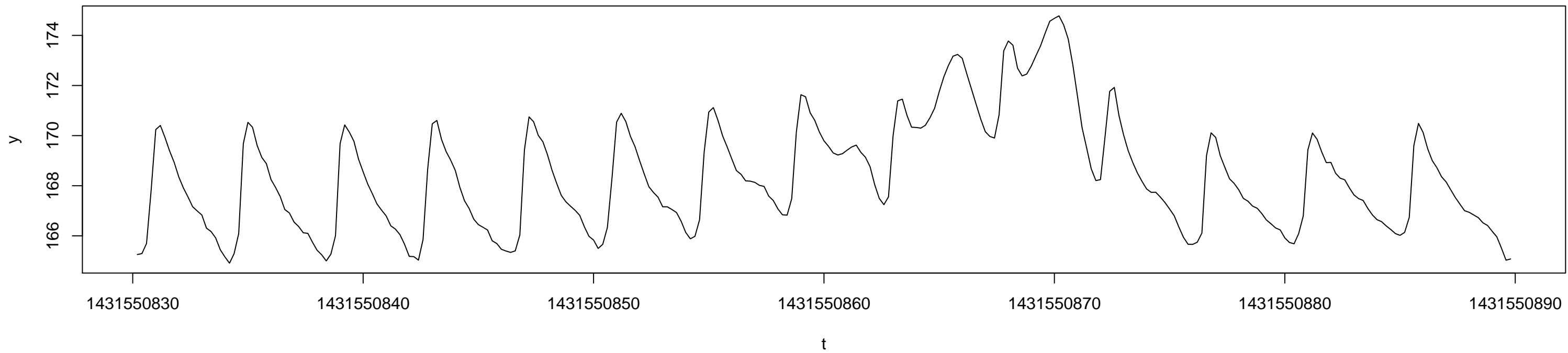
**Starts at h = 397652.975, Temperature = 20.3289521843736**



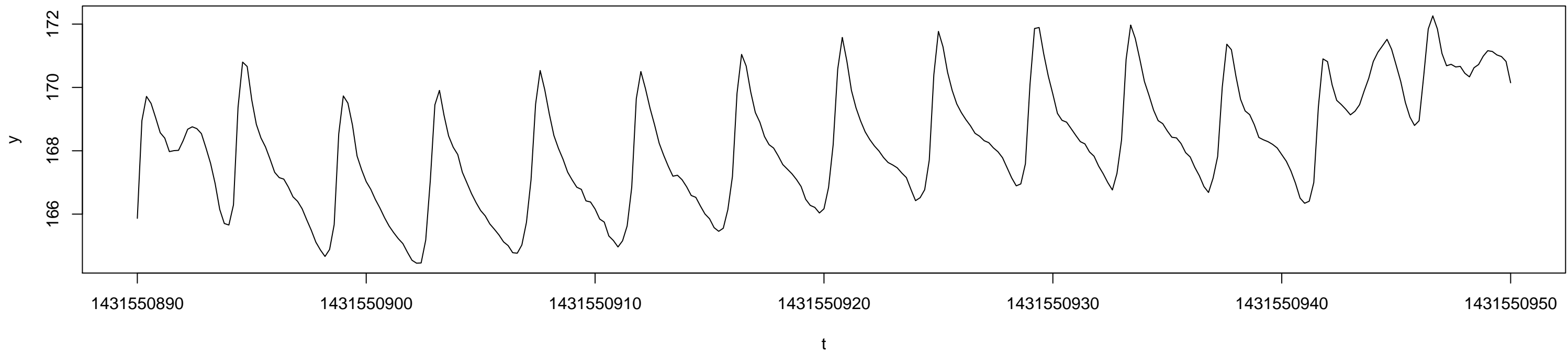
**Starts at h = 397652.992, Temperature = 20.3120179875479**



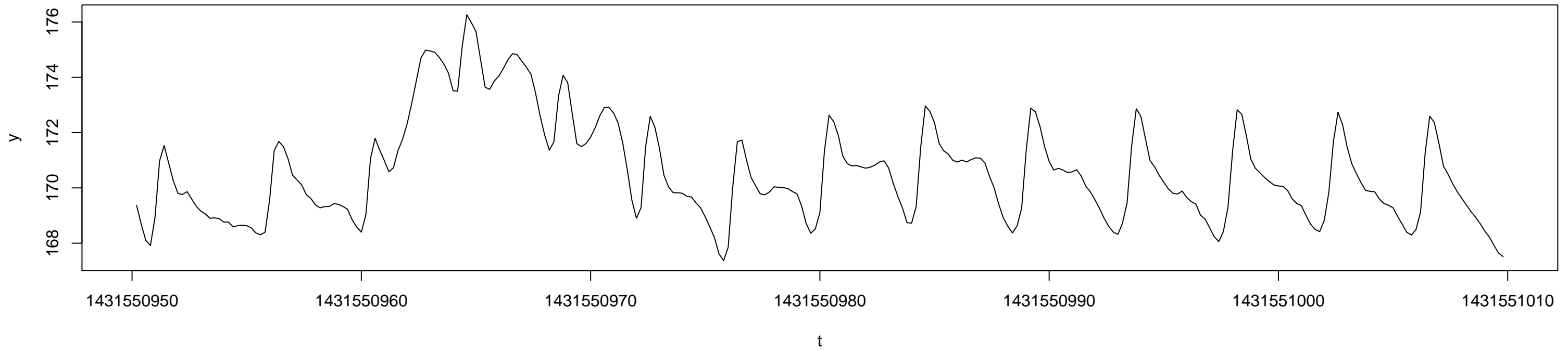
**Starts at h = 397653.008, Temperature = 20.2661658788341**



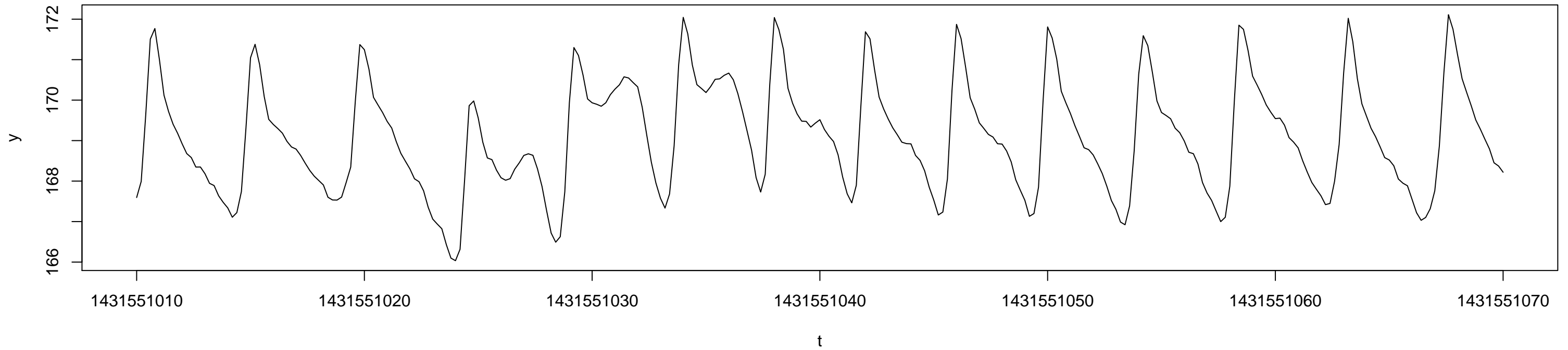
**Starts at h = 397653.025, Temperature = 20.3661376702994**



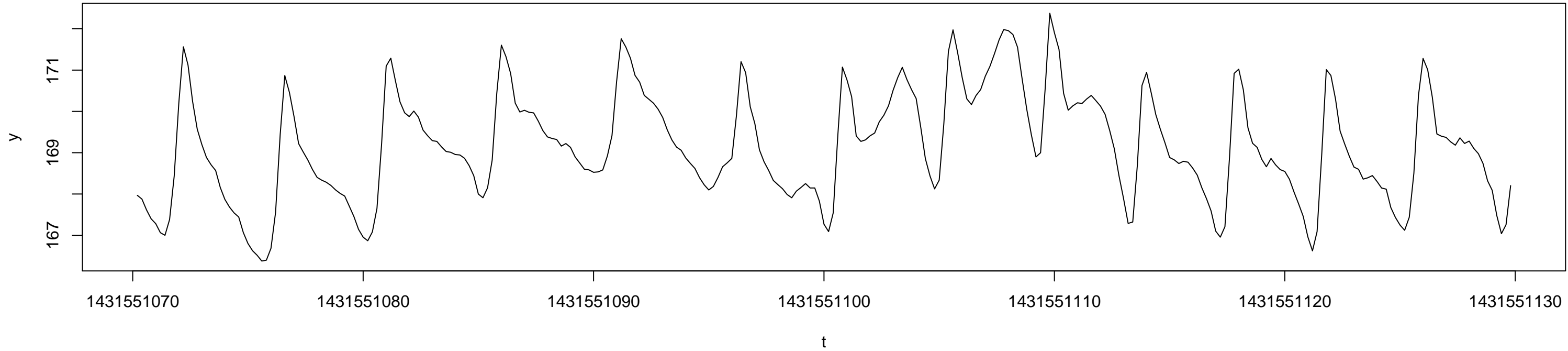
**Starts at h = 397653.042, Temperature = 20.557067098318**



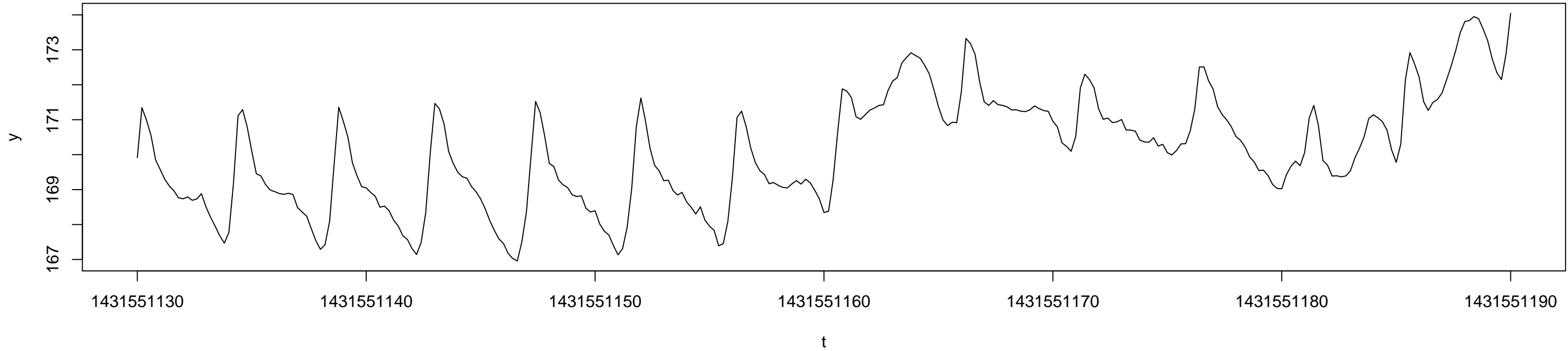
**Starts at h = 397653.058, Temperature = 20.6554978451211**



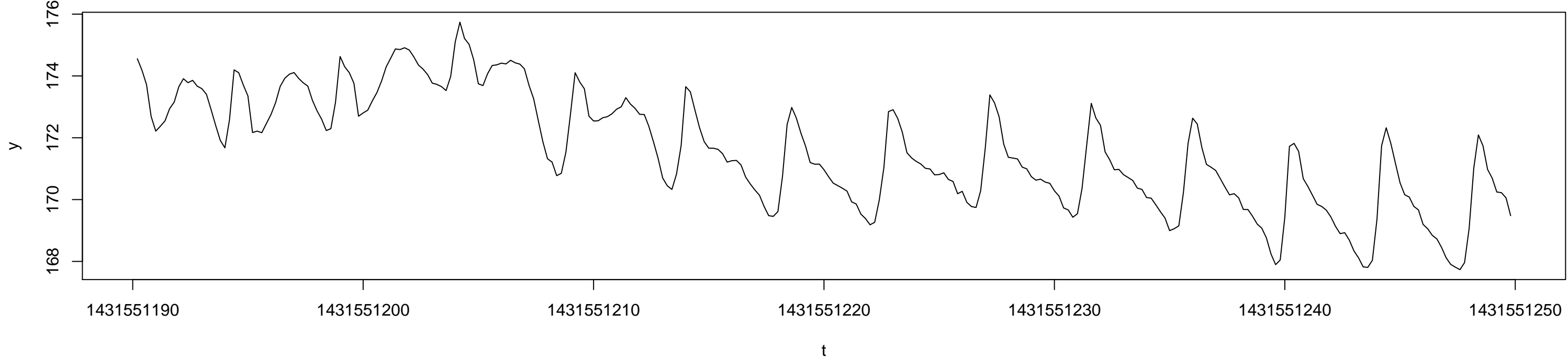
**Starts at h = 397653.075, Temperature = 20.9225088047839**



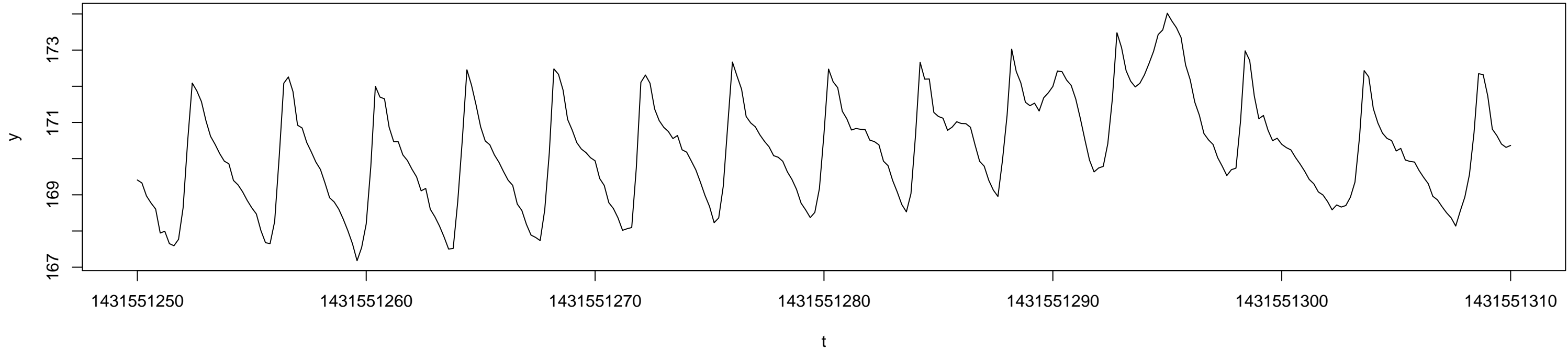
**Starts at h = 397653.092, Temperature = 21.0095280562221**



Starts at h = 397653.108, Temperature = 20.9981969707715

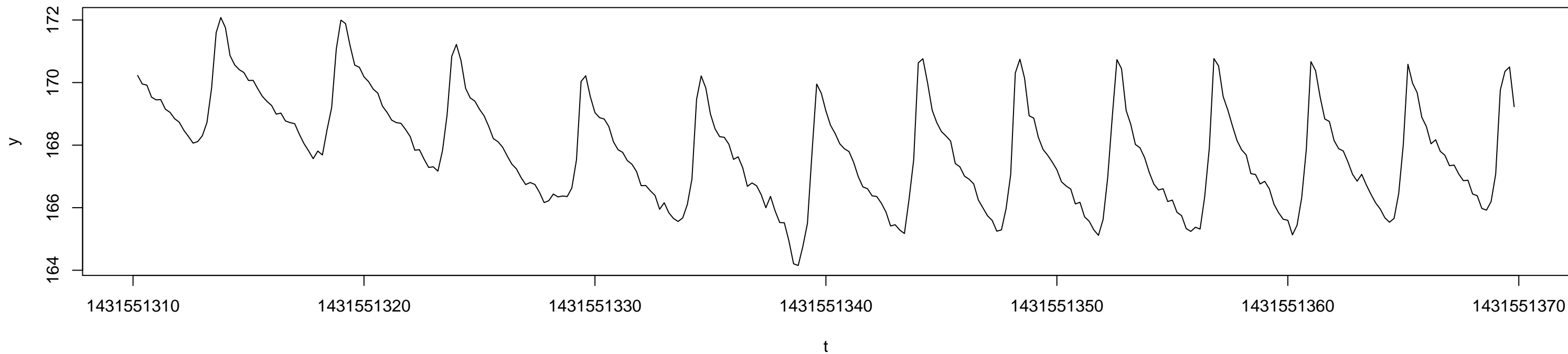


Starts at h = 397653.125, Temperature = 21.0821111669608

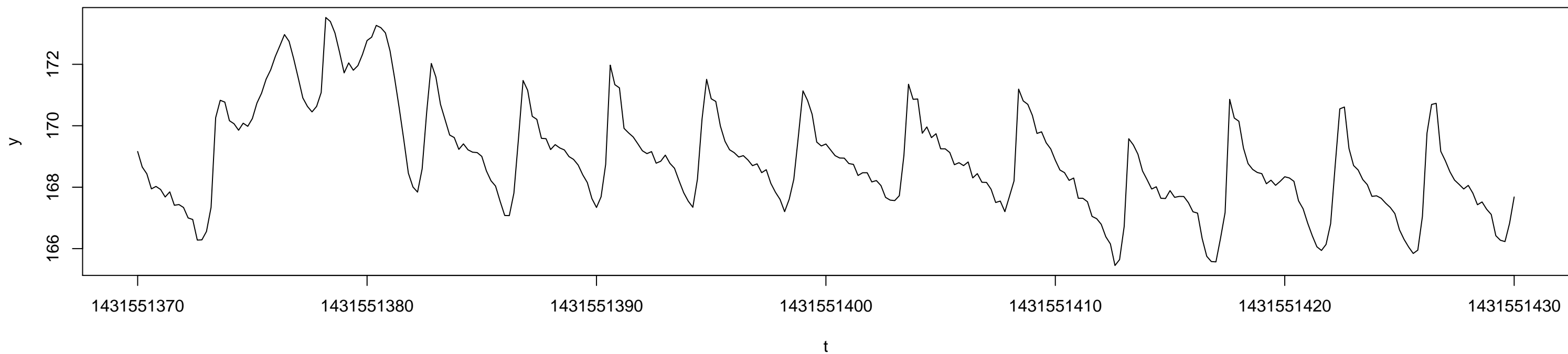




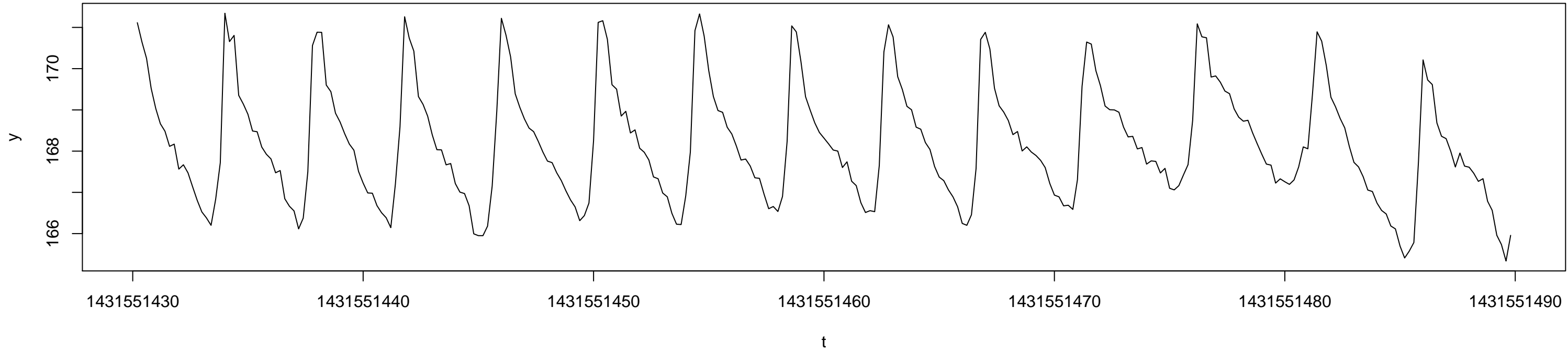
**Starts at h = 397653.142, Temperature = 21.2428618156553**



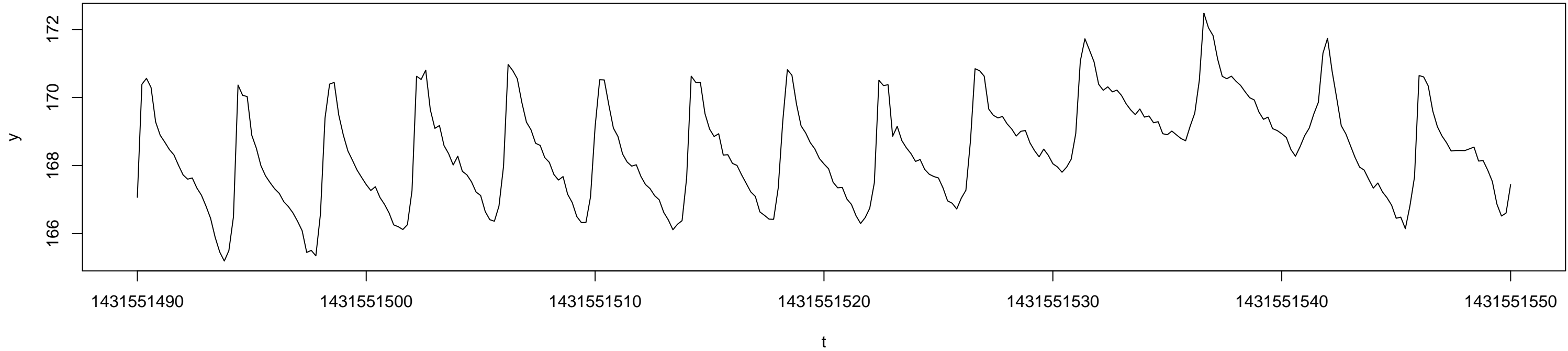
**Starts at h = 397653.158, Temperature = 21.2857921564315**



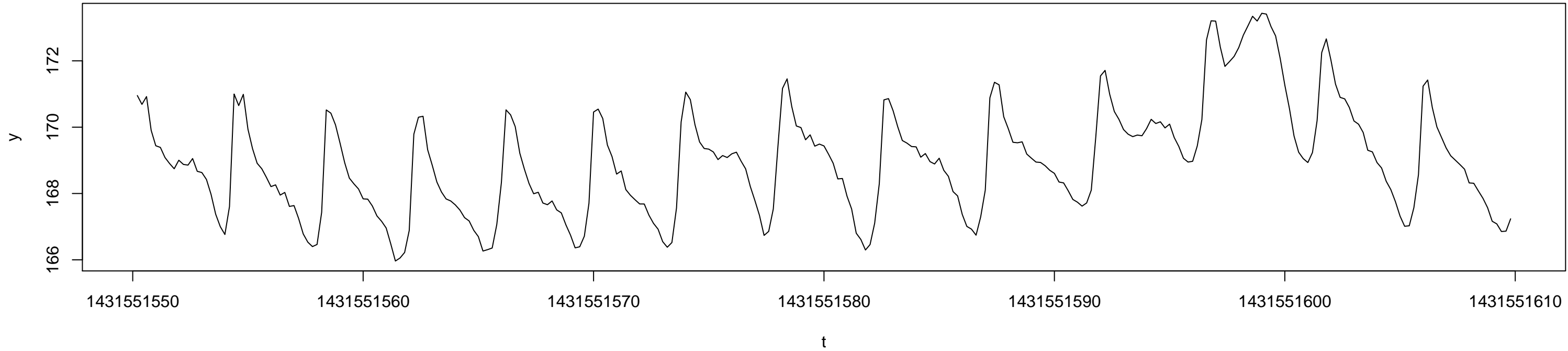
**Starts at h = 397653.175, Temperature = 21.3912810753346**



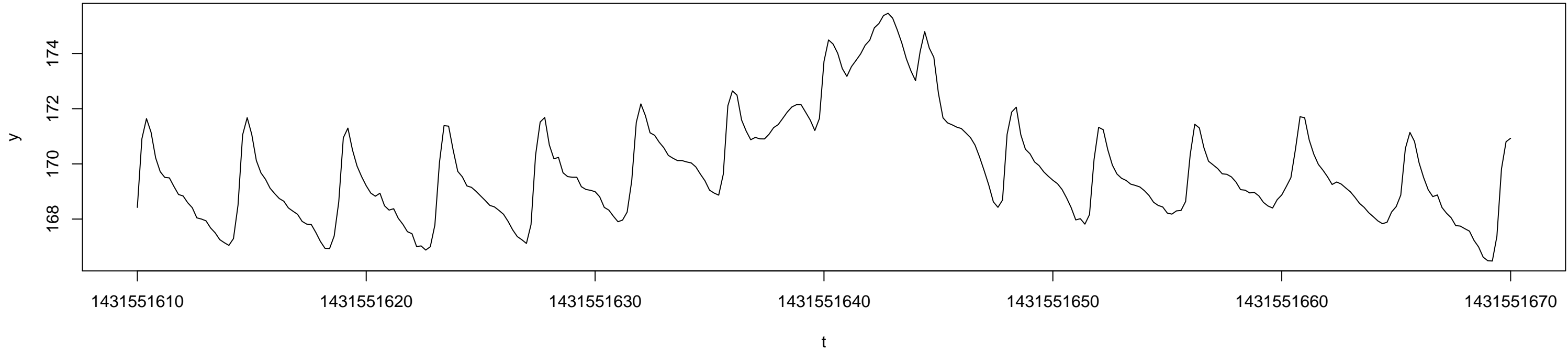
**Starts at h = 397653.192, Temperature = 21.5175611075427**



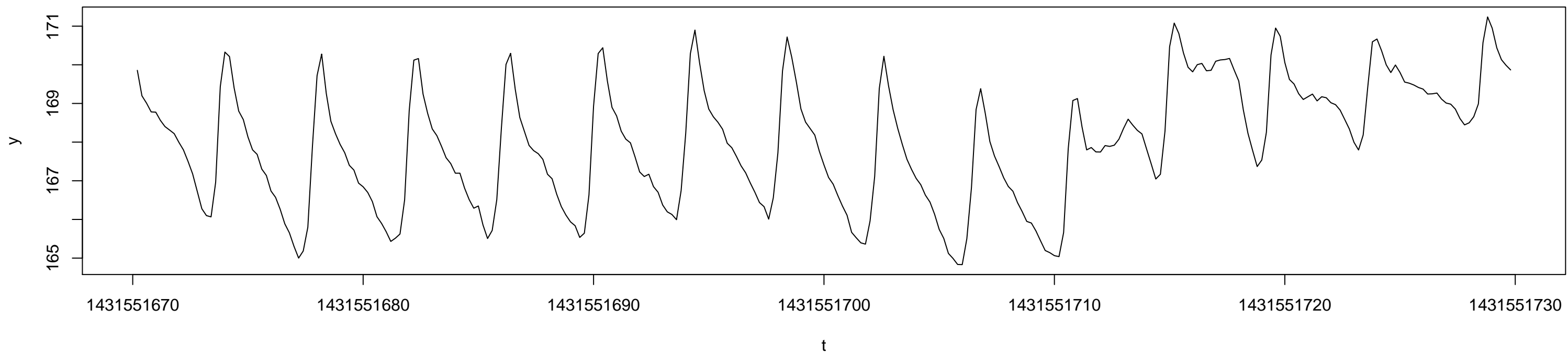
**Starts at h = 397653.208, Temperature = 21.7857800525621**



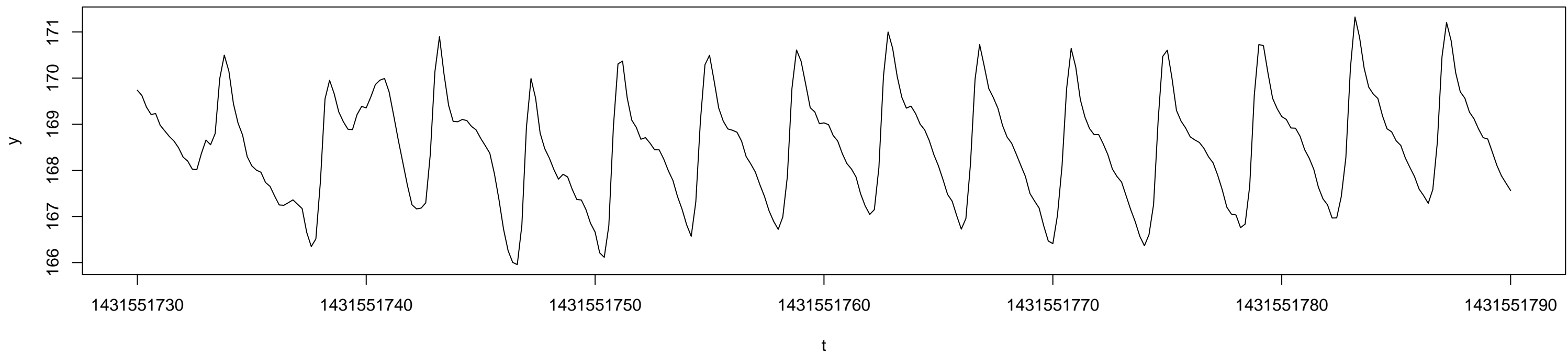
**Starts at h = 397653.225, Temperature = 21.6889209605978**



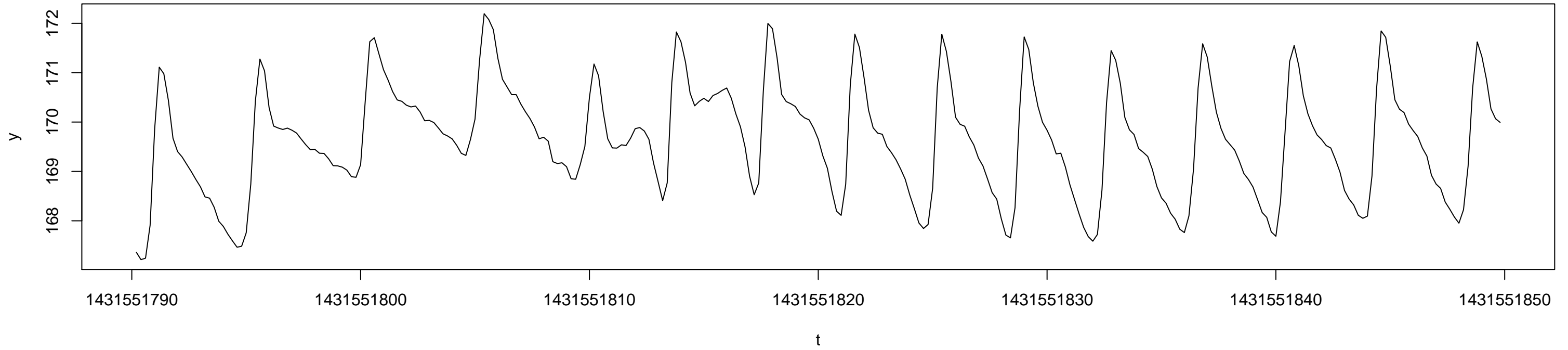
**Starts at h = 397653.242, Temperature = 21.8317966212327**



**Starts at h = 397653.258, Temperature = 21.8745651254631**



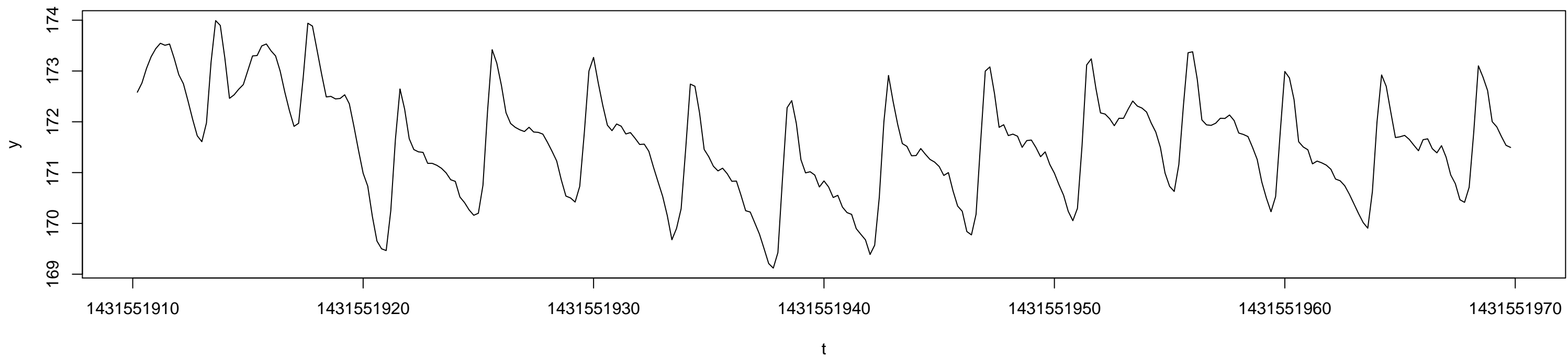
**Starts at h = 397653.275, Temperature = 22.003383550594**



**Starts at h = 397653.292, Temperature = 22.0752564141583**



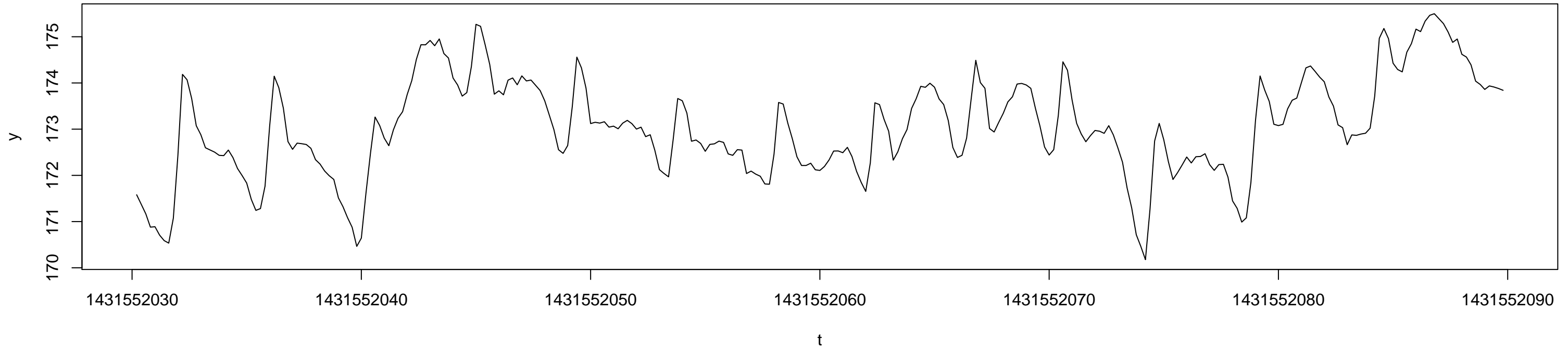
Starts at h = 397653.308, Temperature = 22.1825603444863



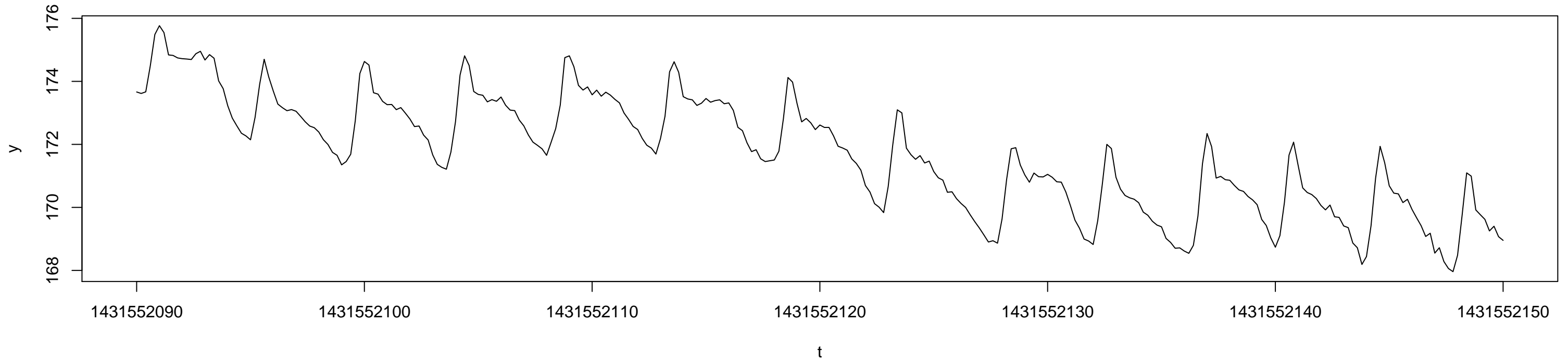
Starts at h = 397653.325, Temperature = 22.4722939200346



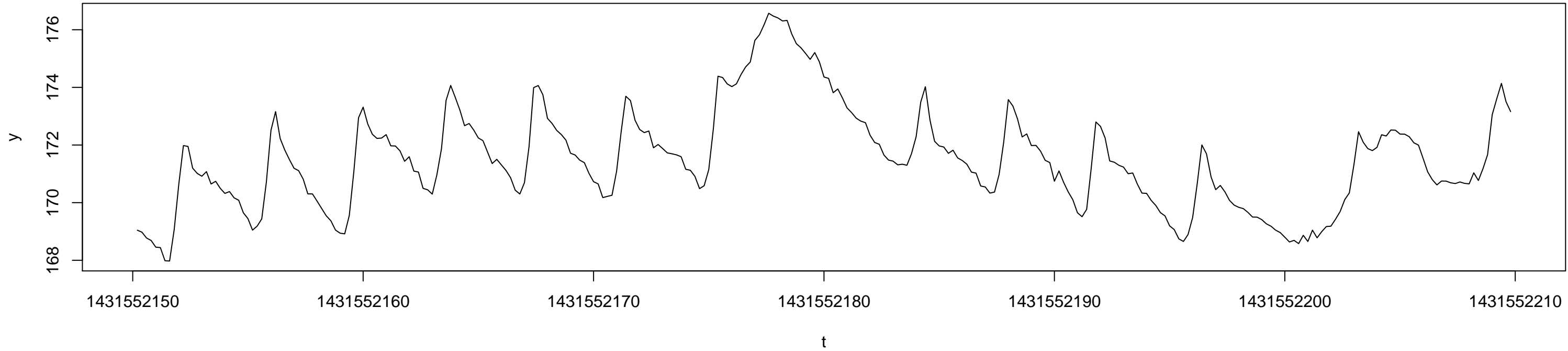
**Starts at h = 397653.342, Temperature = 22.435553591464**



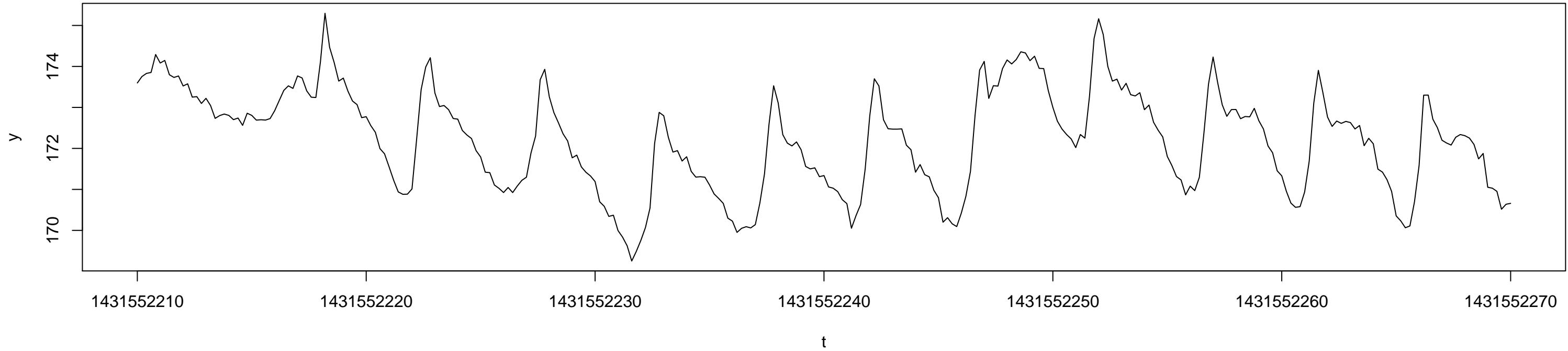
**Starts at h = 397653.358, Temperature = 22.4015287877193**



Starts at h = 397653.375, Temperature = 22.5305200005292

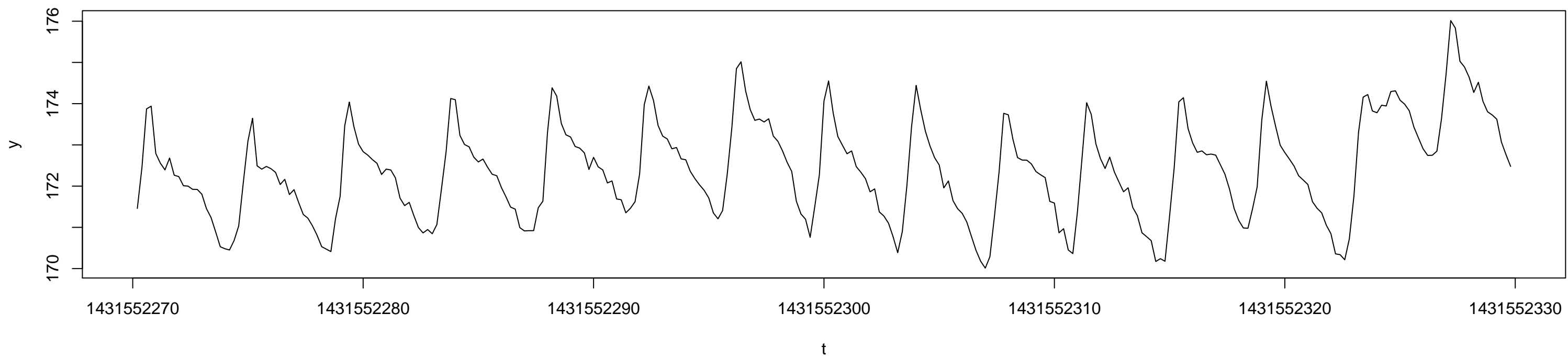


Starts at h = 397653.392, Temperature = 22.6428003074421

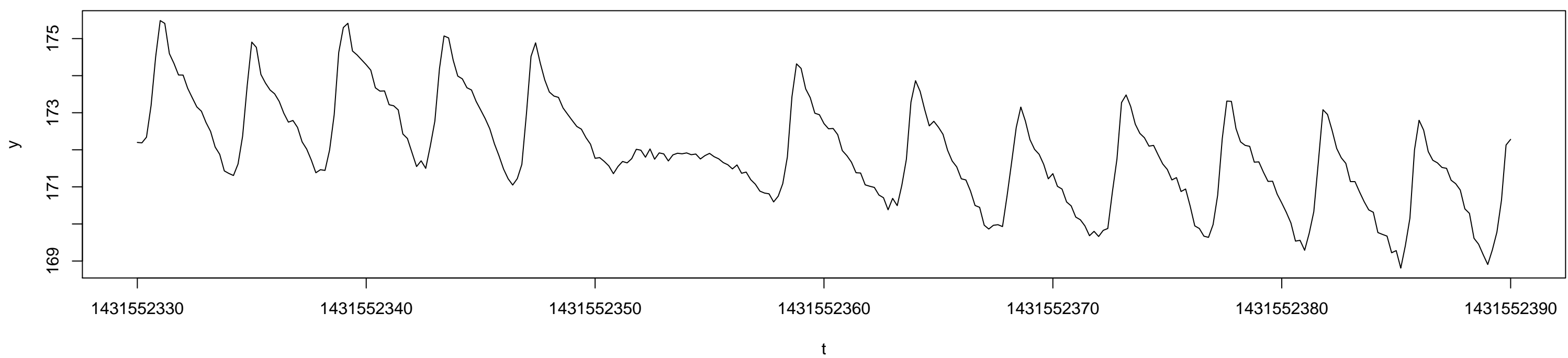




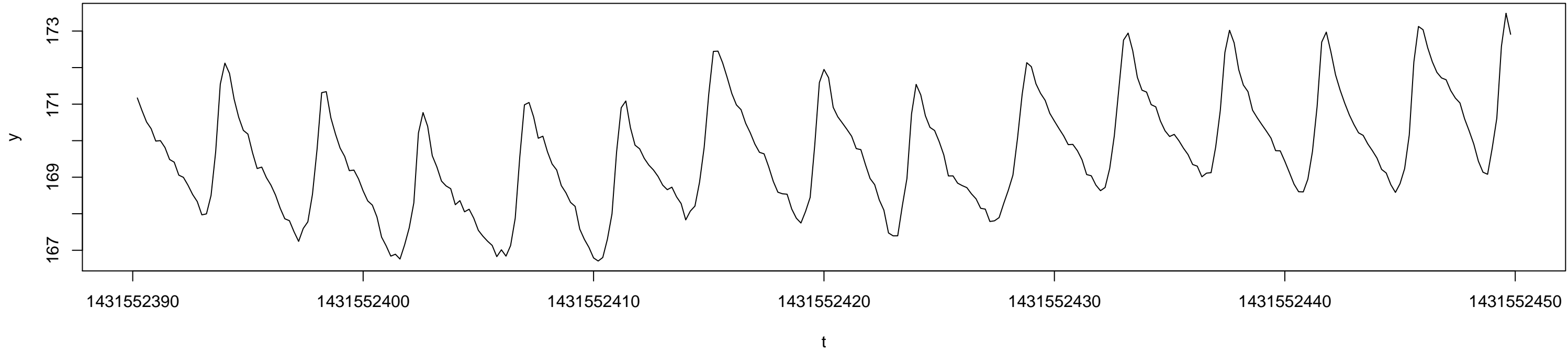
**Starts at h = 397653.408, Temperature = 22.7843029088367**



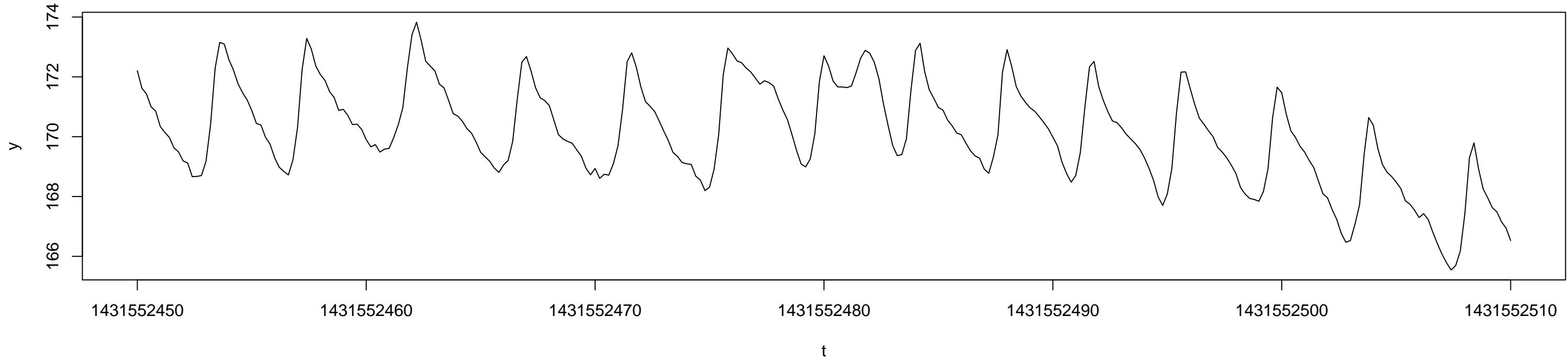
**Starts at h = 397653.425, Temperature = 23.009626877592**



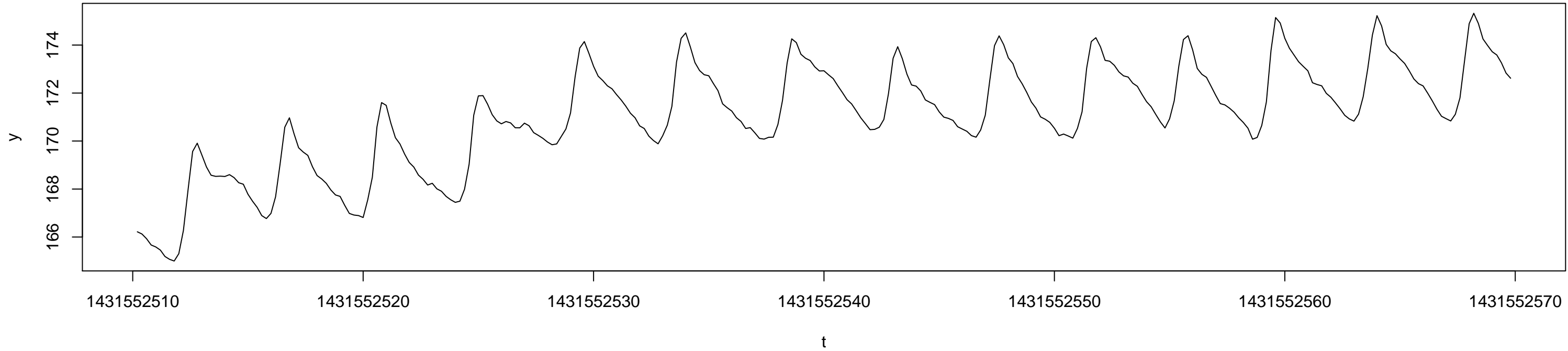
Starts at h = 397653.442, Temperature = 23.1460794761802



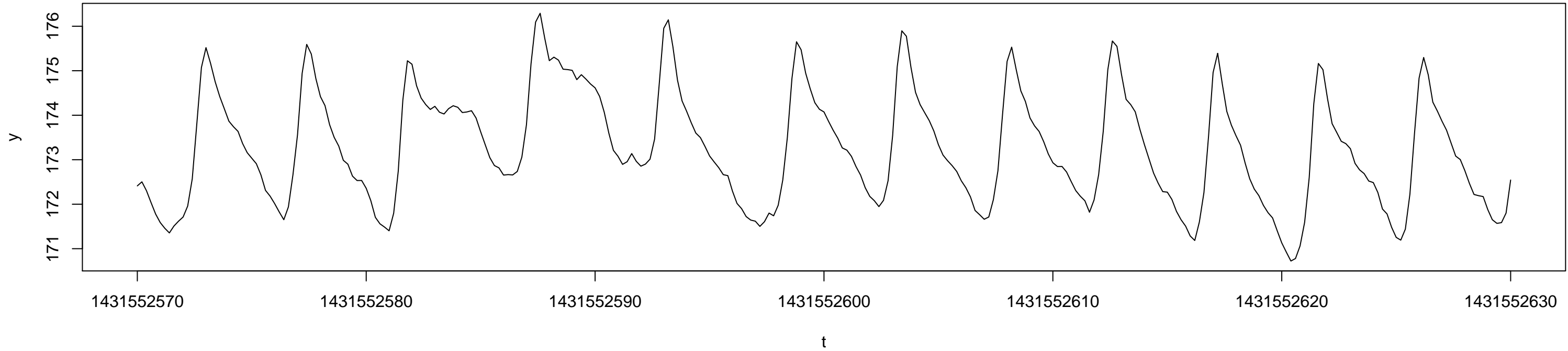
Starts at h = 397653.458, Temperature = 23.3810726450965



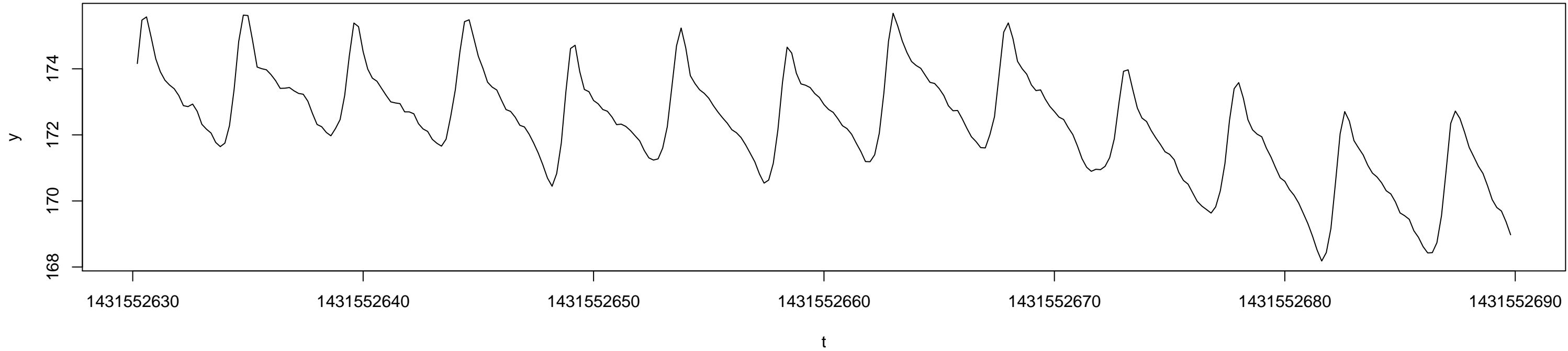
**Starts at h = 397653.475, Temperature = 23.2656969219469**



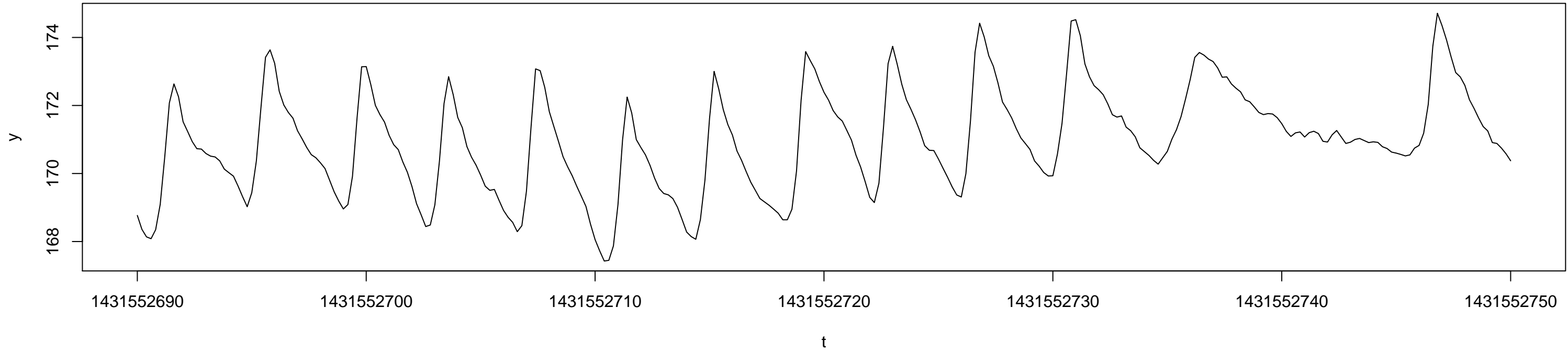
**Starts at h = 397653.492, Temperature = 23.2247972727324**



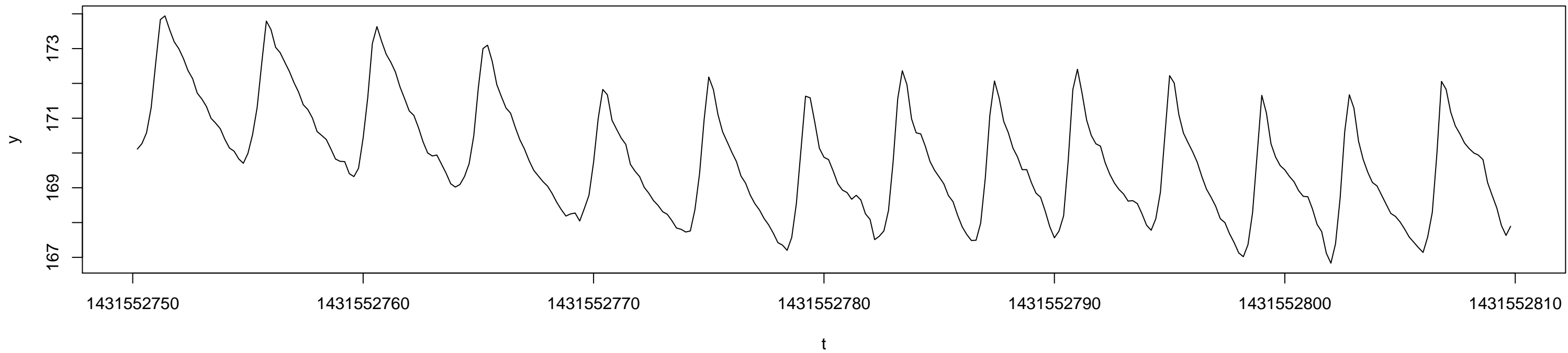
**Starts at h = 397653.508, Temperature = 23.2522728403844**



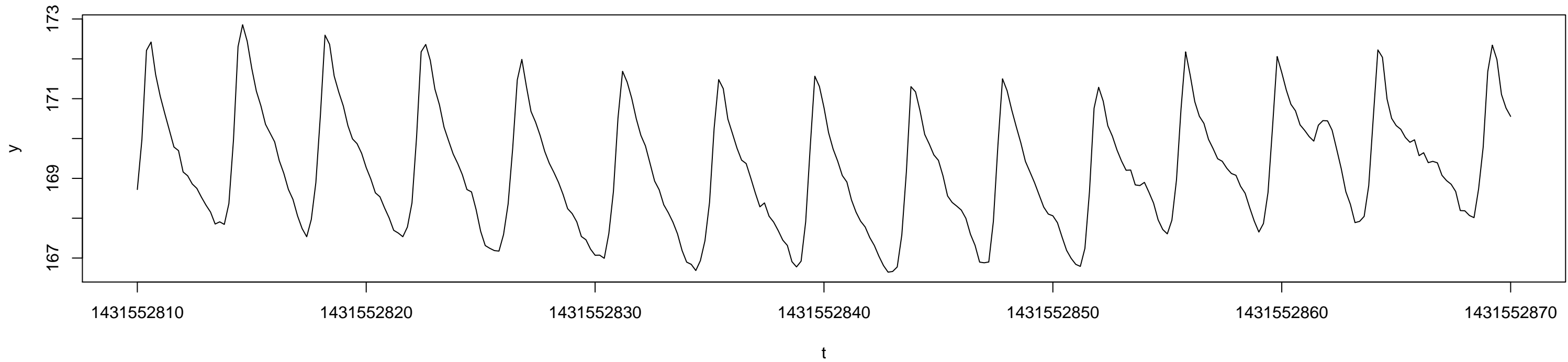
**Starts at h = 397653.525, Temperature = 23.3397590740501**



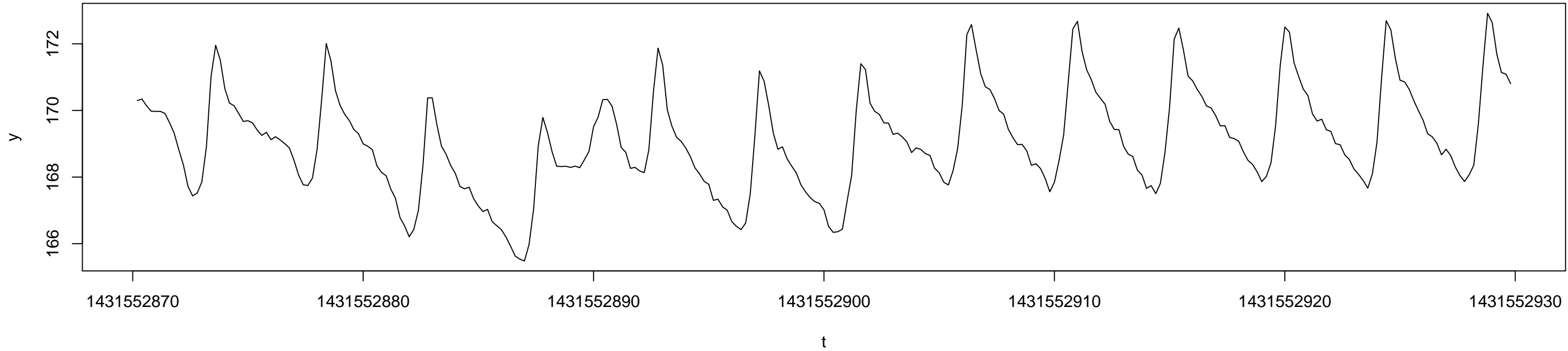
**Starts at h = 397653.542, Temperature = 23.4361676809281**



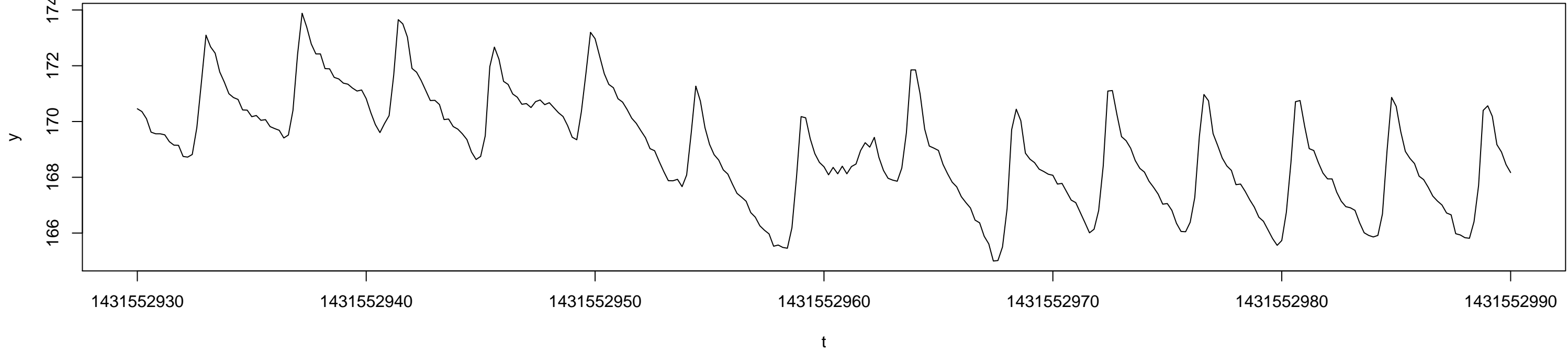
**Starts at h = 397653.558, Temperature = 23.4836400396084**



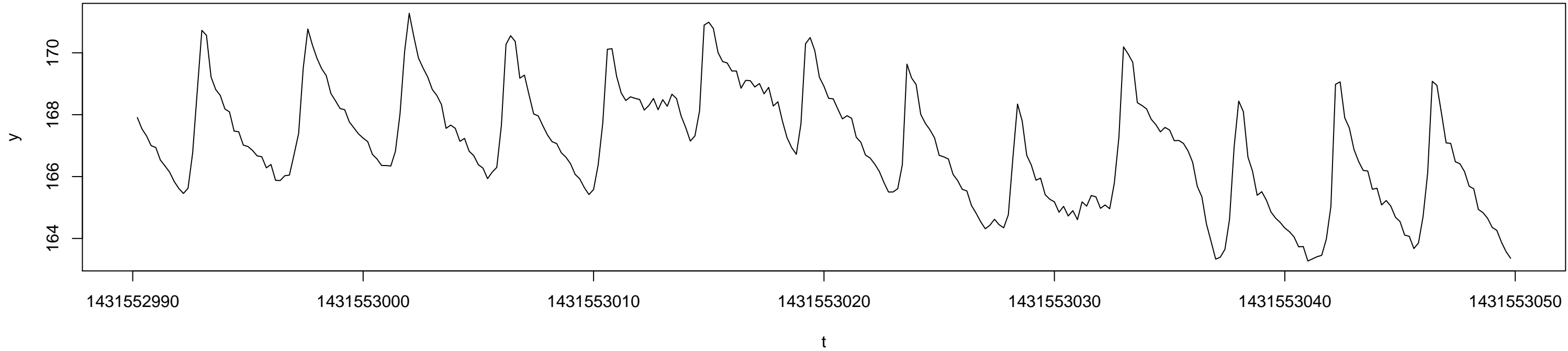
Starts at h = 397653.575, Temperature = 23.7551994634818



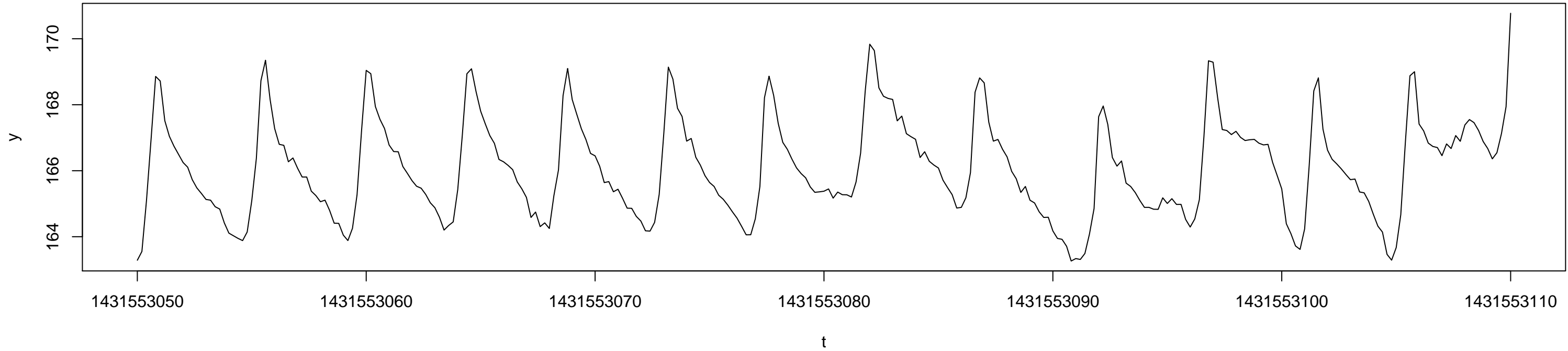
Starts at h = 397653.592, Temperature = 23.7329766488322



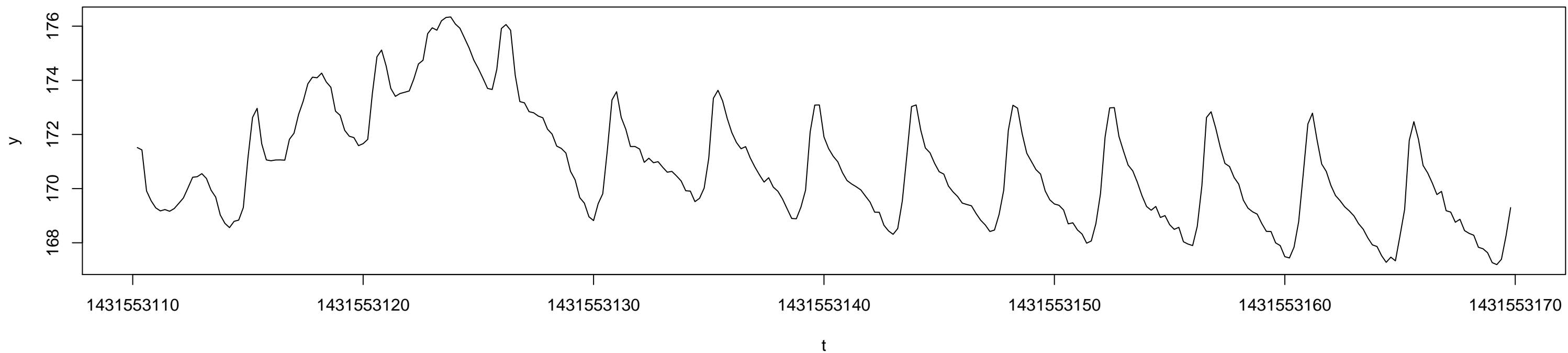
**Starts at h = 397653.608, Temperature = 23.7028163707347**



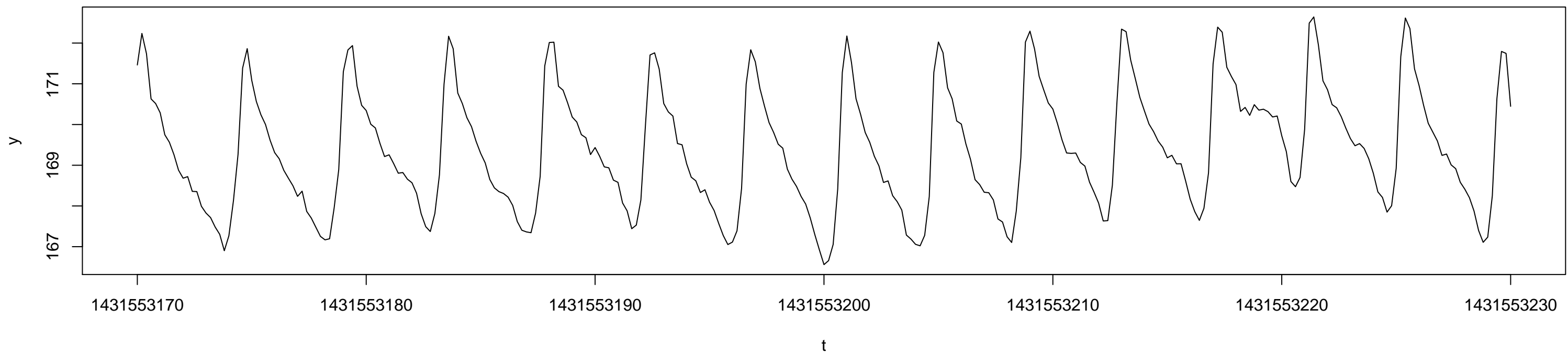
**Starts at h = 397653.625, Temperature = 23.7829976913471**



**Starts at h = 397653.642, Temperature = 23.8507677454097**

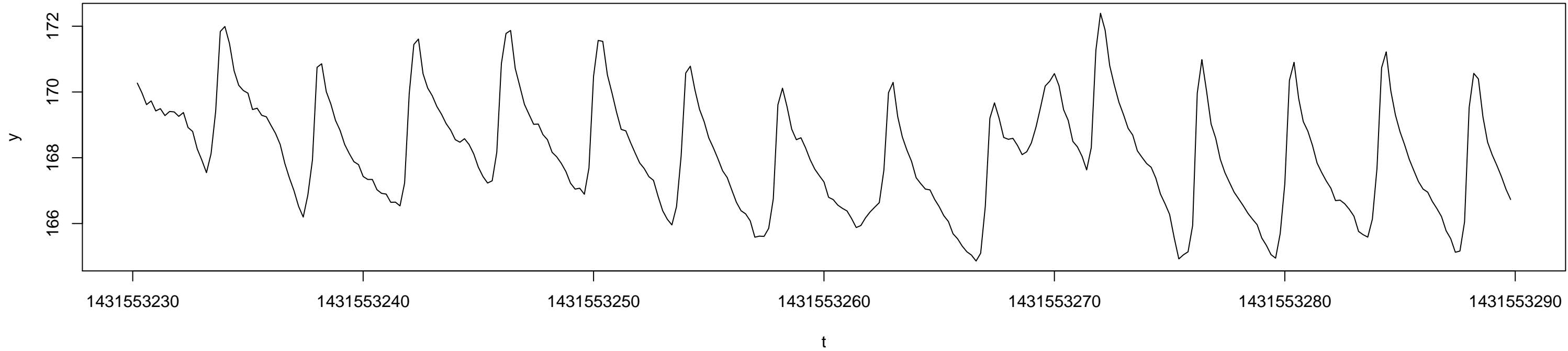


**Starts at h = 397653.658, Temperature = 23.9380631420542**

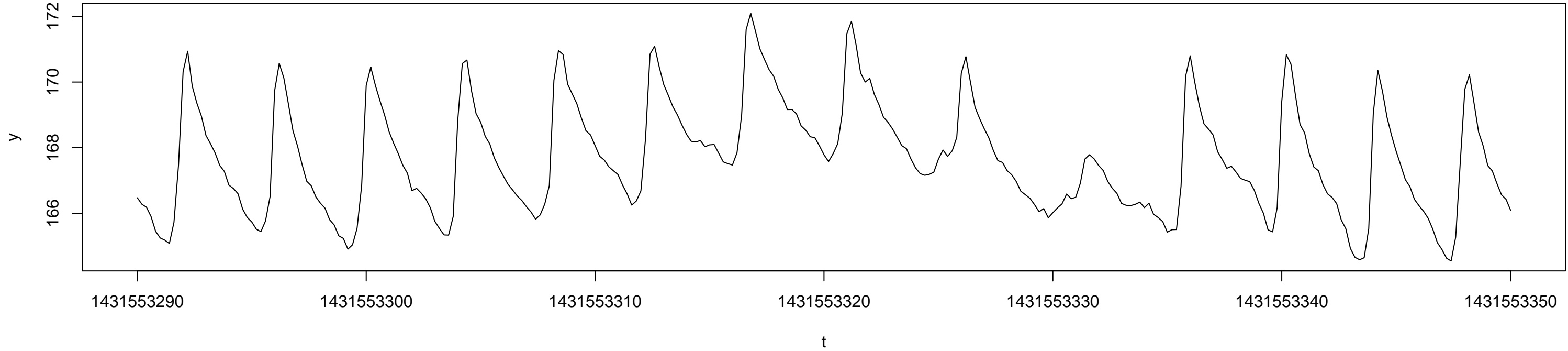




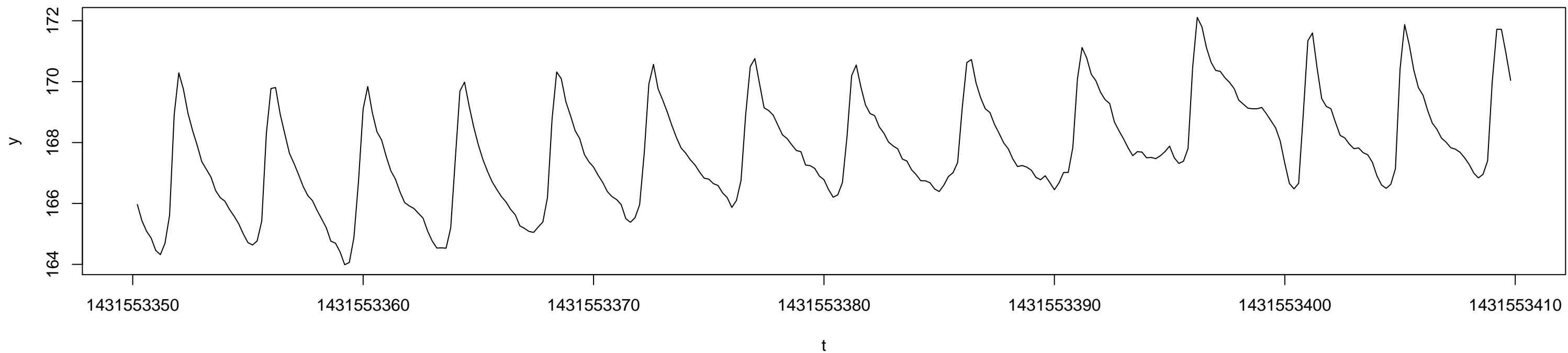
**Starts at h = 397653.675, Temperature = 24.0170976579953**



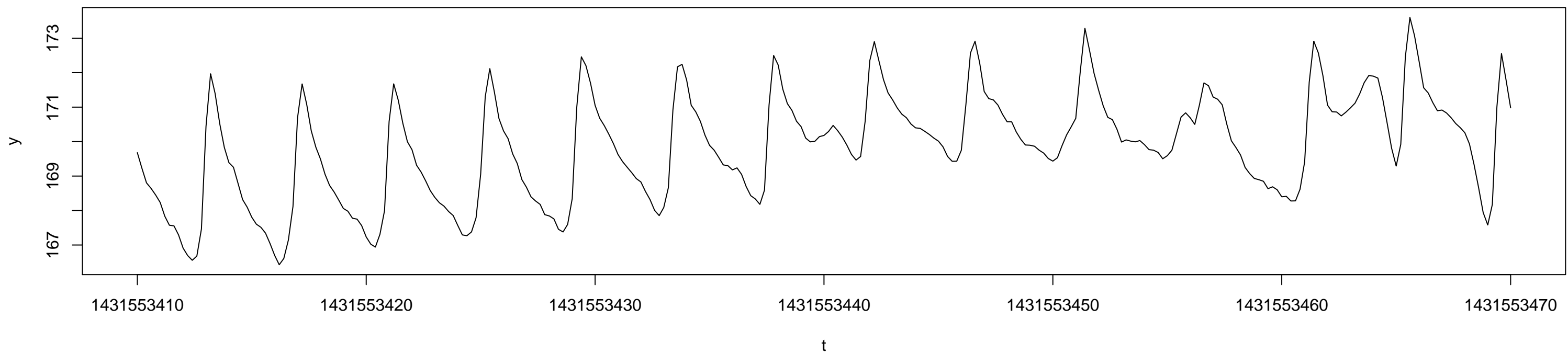
**Starts at h = 397653.692, Temperature = 24.1900296383093**



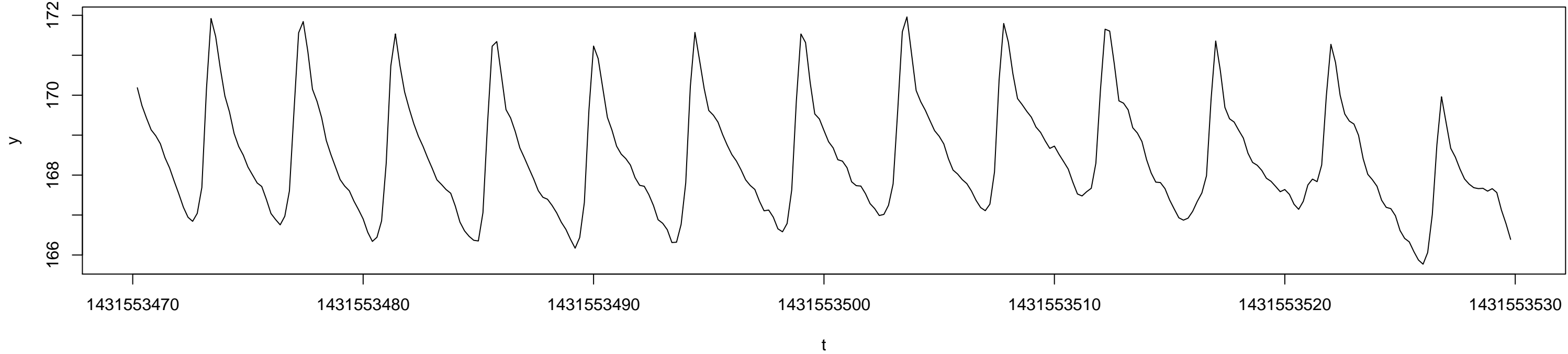
**Starts at h = 397653.708, Temperature = 24.2955357184114**



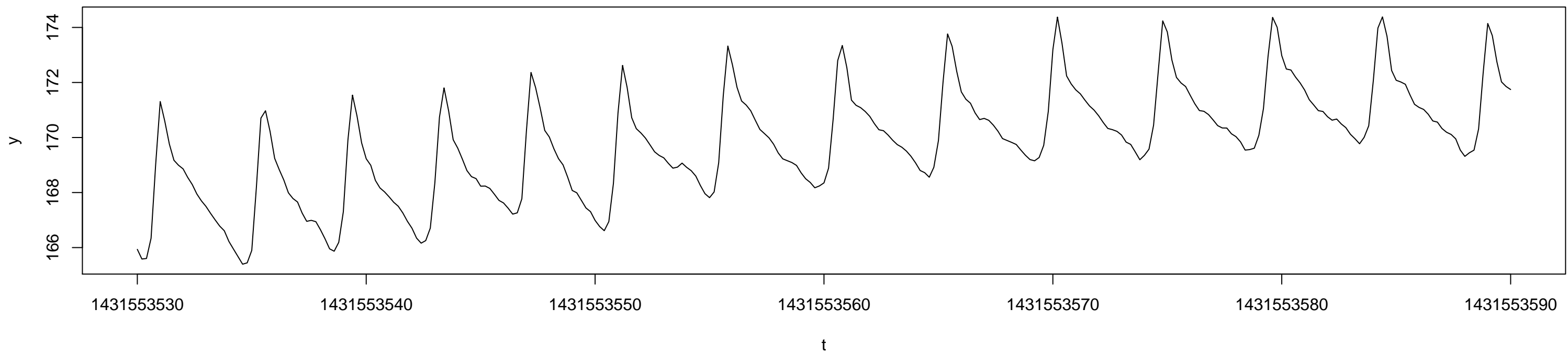
**Starts at h = 397653.725, Temperature = 24.2576859817438**



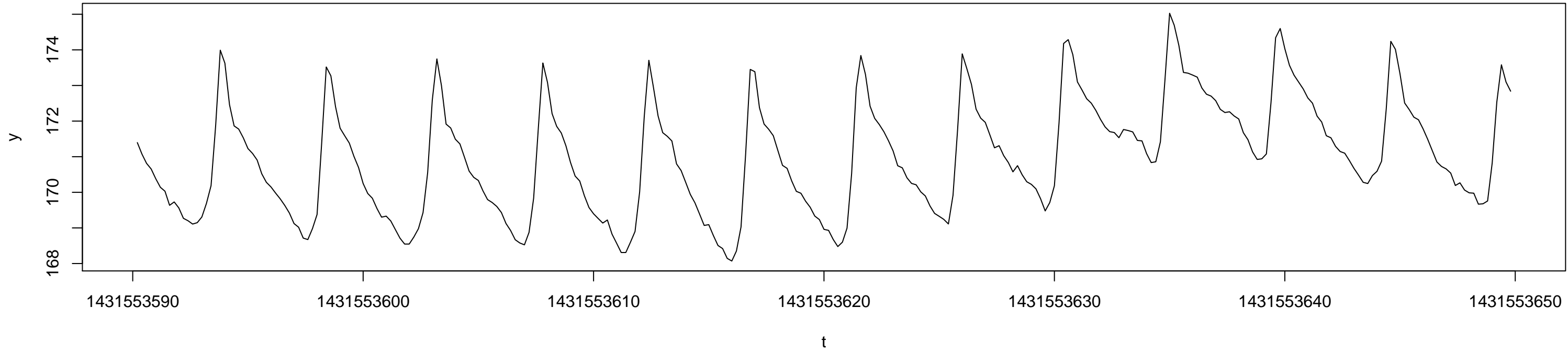
**Starts at h = 397653.742, Temperature = 24.3118892547244**



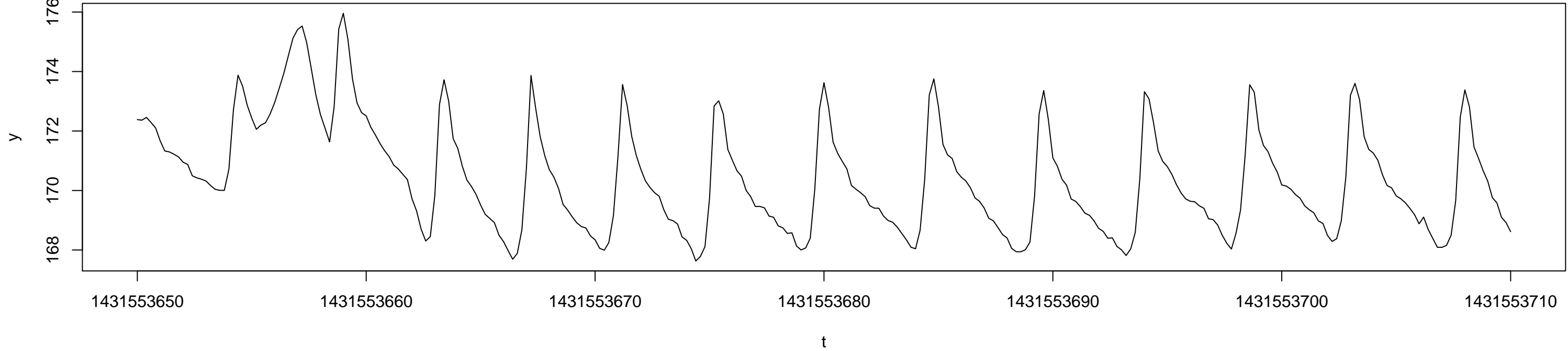
**Starts at h = 397653.758, Temperature = 24.3773850150416**



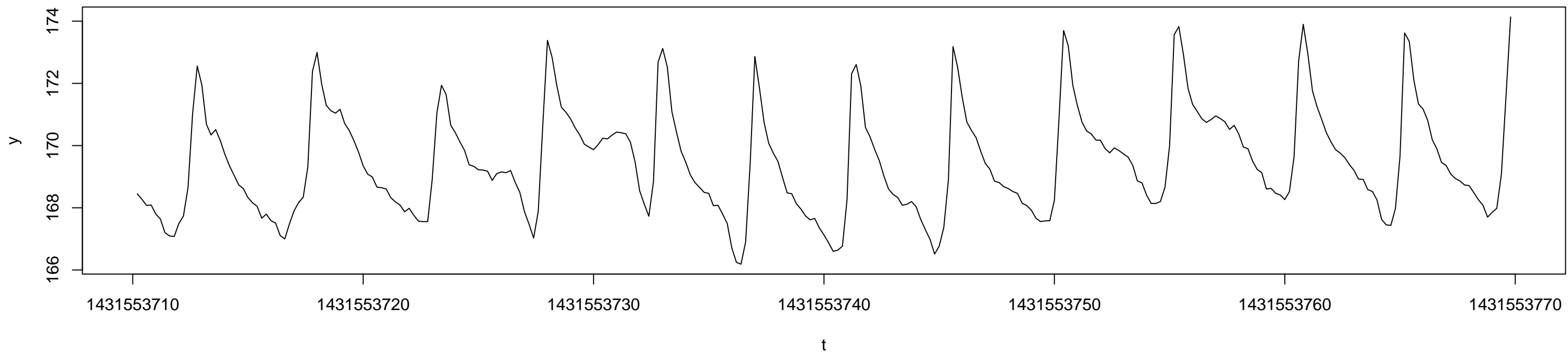
Starts at h = 397653.775, Temperature = 24.4429809804121



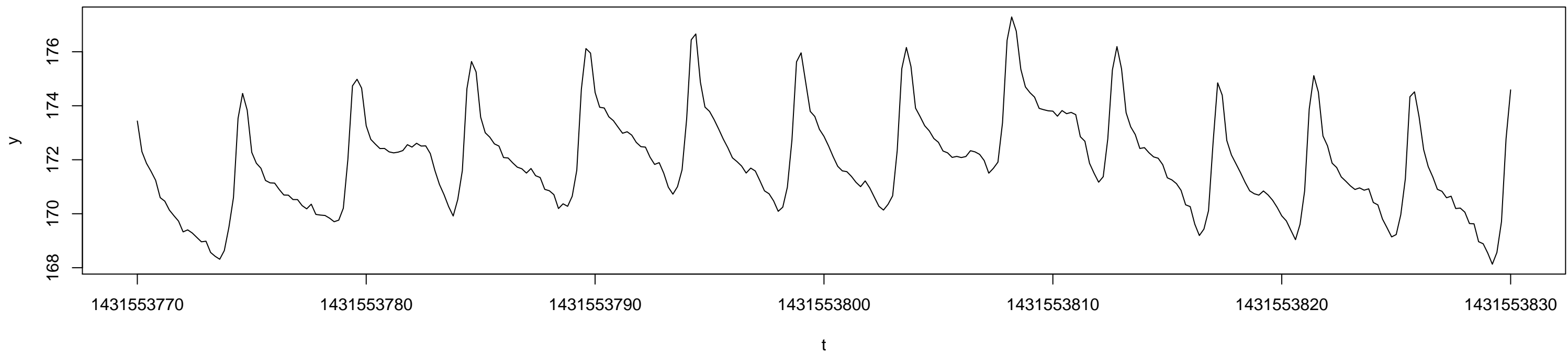
Starts at h = 397653.792, Temperature = 24.5195727400701



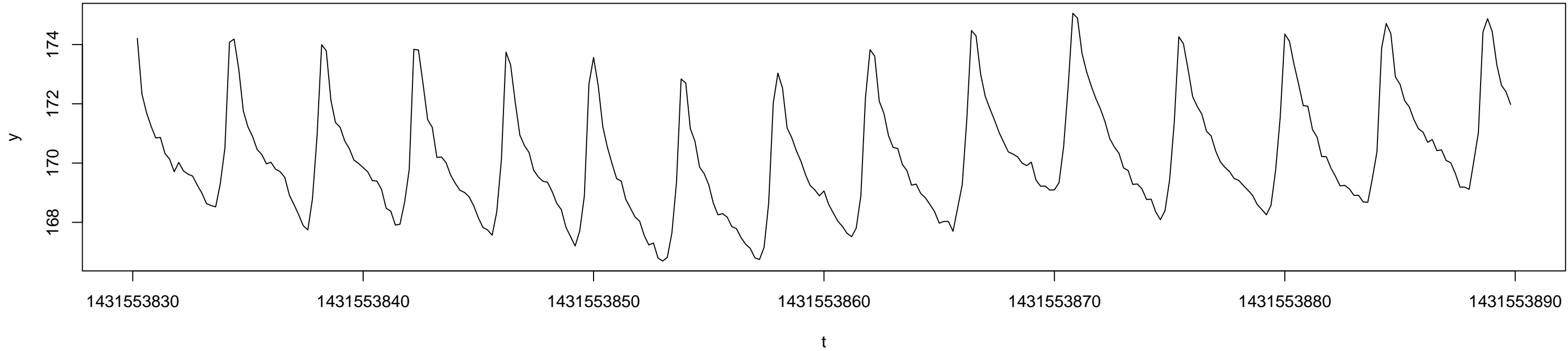
**Starts at h = 397653.808, Temperature = 24.6718786050751**



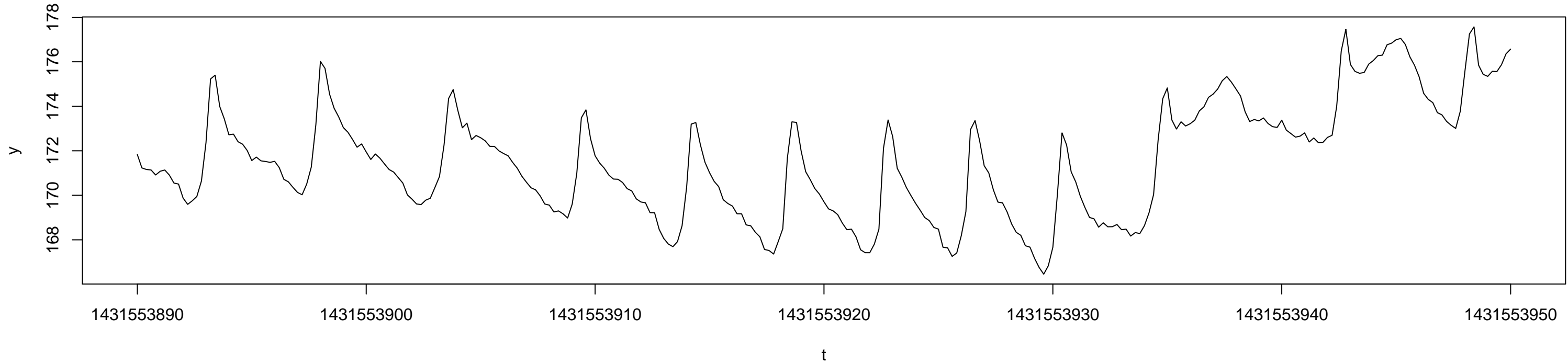
**Starts at h = 397653.825, Temperature = 24.8554014694974**



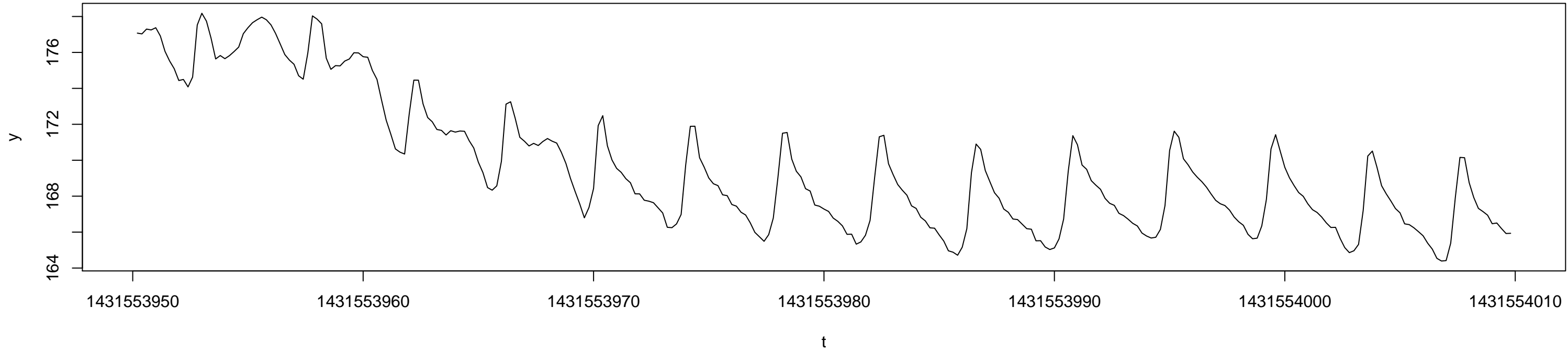
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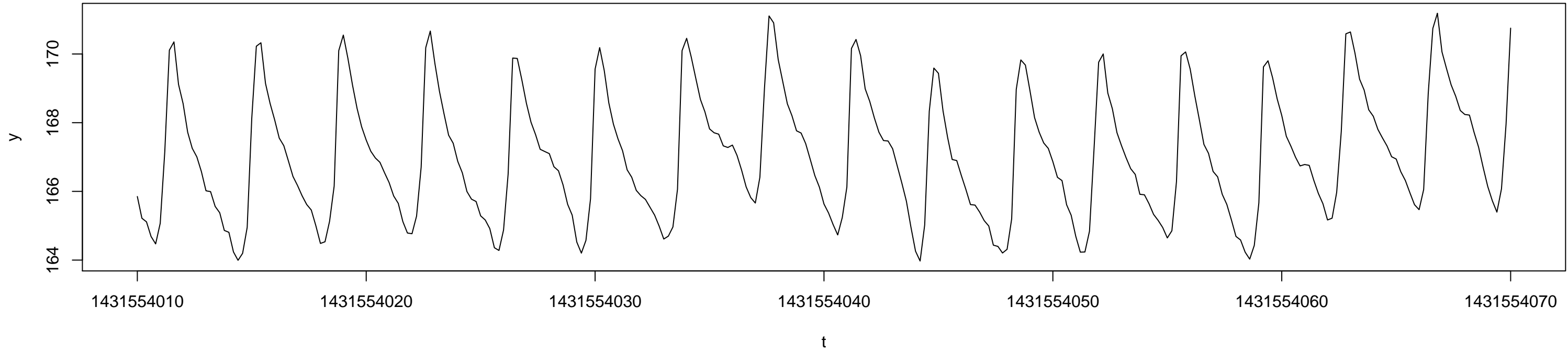
Starts at h = 397653.858, Temperature = 24.8219245824366



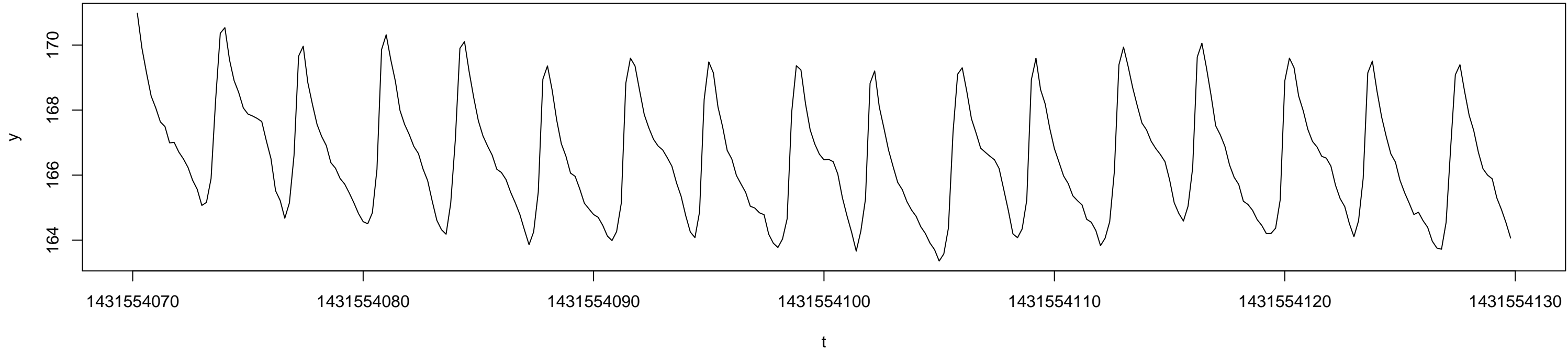
**Starts at h = 397653.875, Temperature = 24.8832590086932**



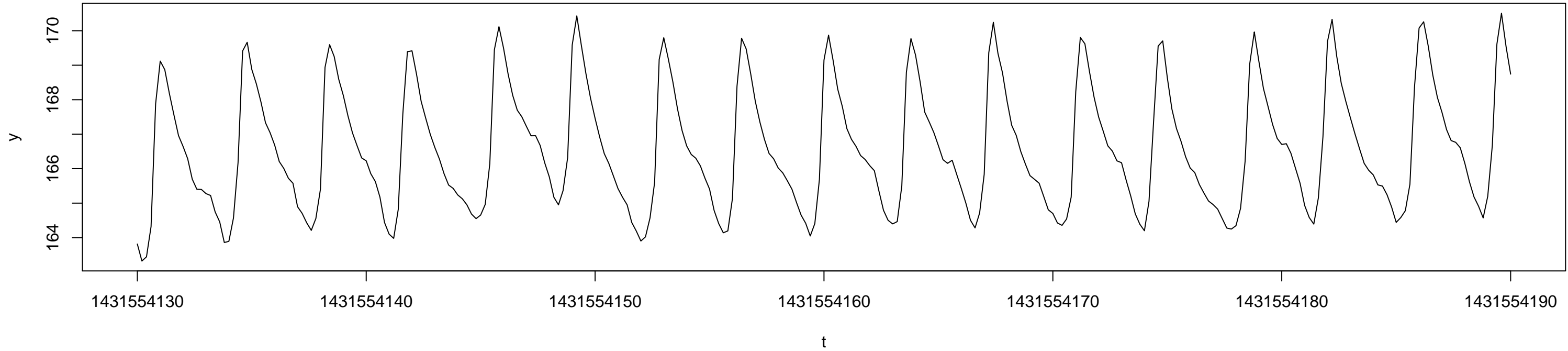
**Starts at h = 397653.892, Temperature = 24.935184534354**



**Starts at h = 397653.908, Temperature = 24.9976759292166**

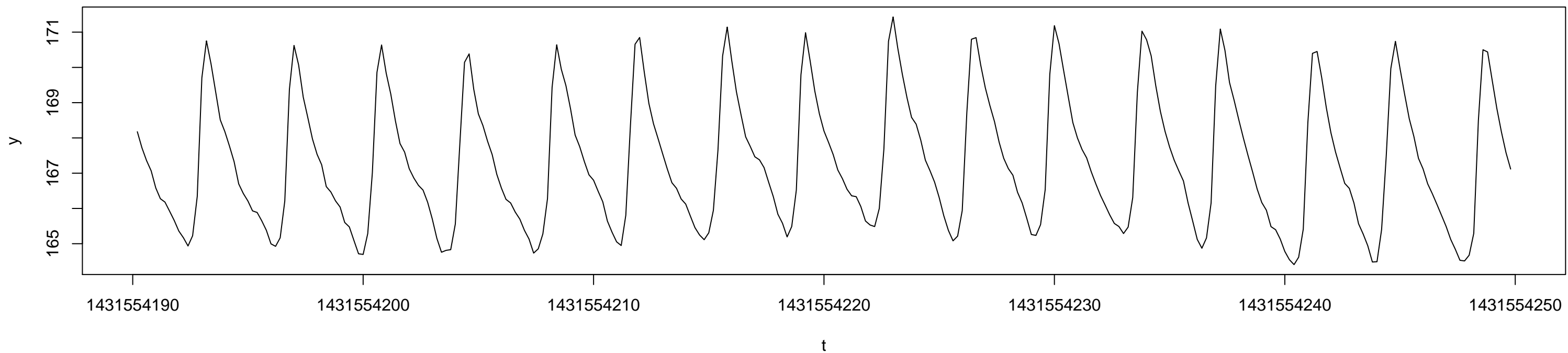


**Starts at h = 397653.925, Temperature = 25.2183882306389**

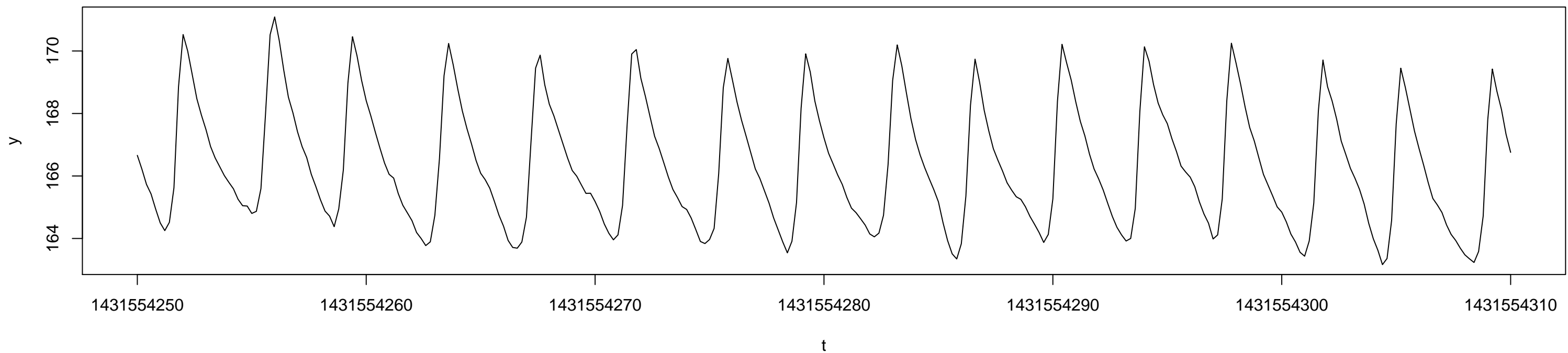




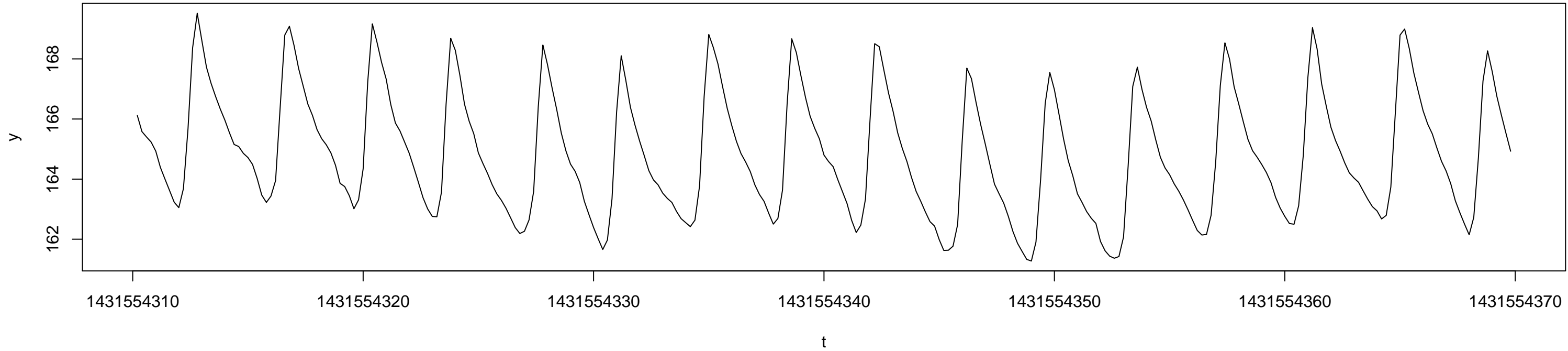
**Starts at h = 397653.942, Temperature = 25.5158197658765**



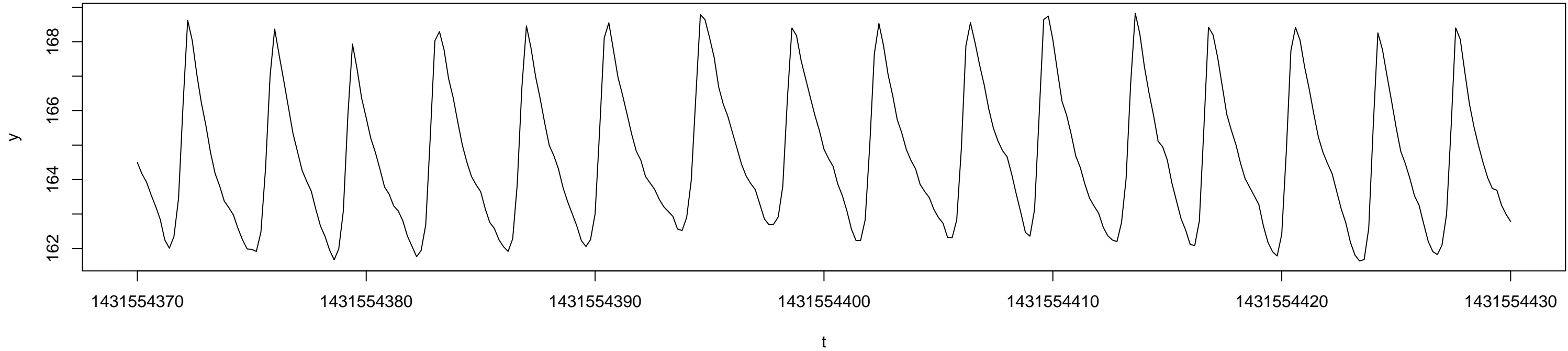
**Starts at h = 397653.958, Temperature = 25.5213009365679**



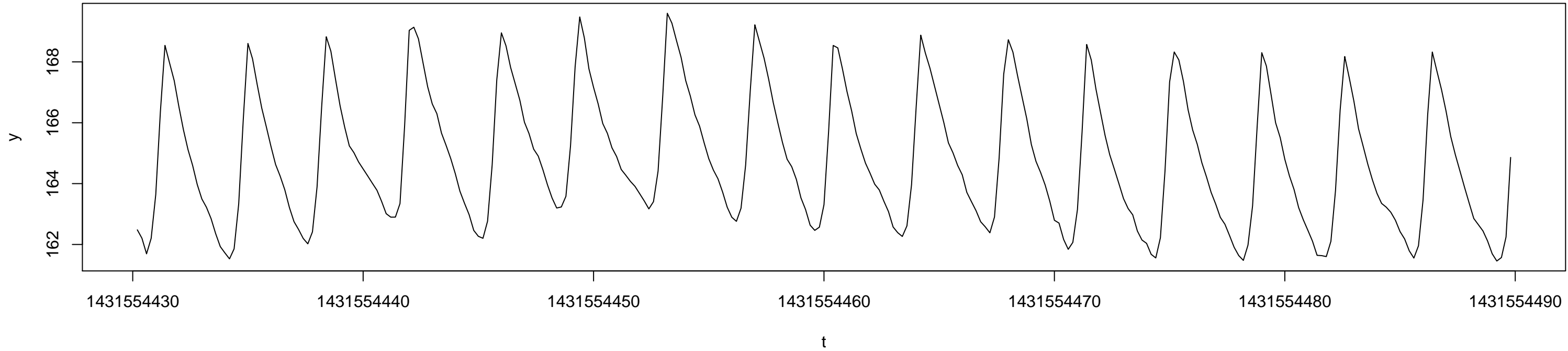
**Starts at h = 397653.975, Temperature = 25.5146494463837**



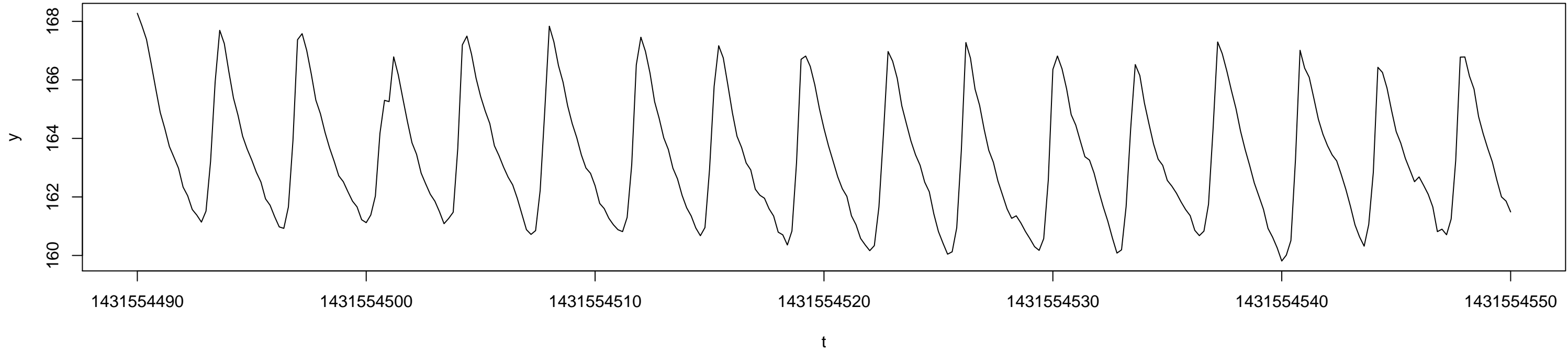
**Starts at h = 397653.992, Temperature = 25.4823833088146**



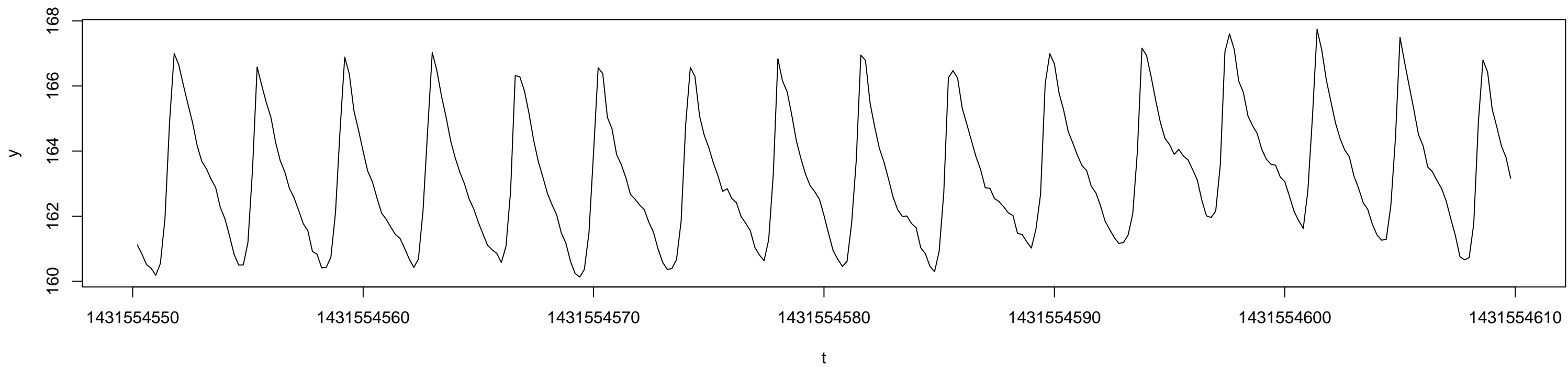
**Starts at h = 397654.008, Temperature = 25.4324047206489**



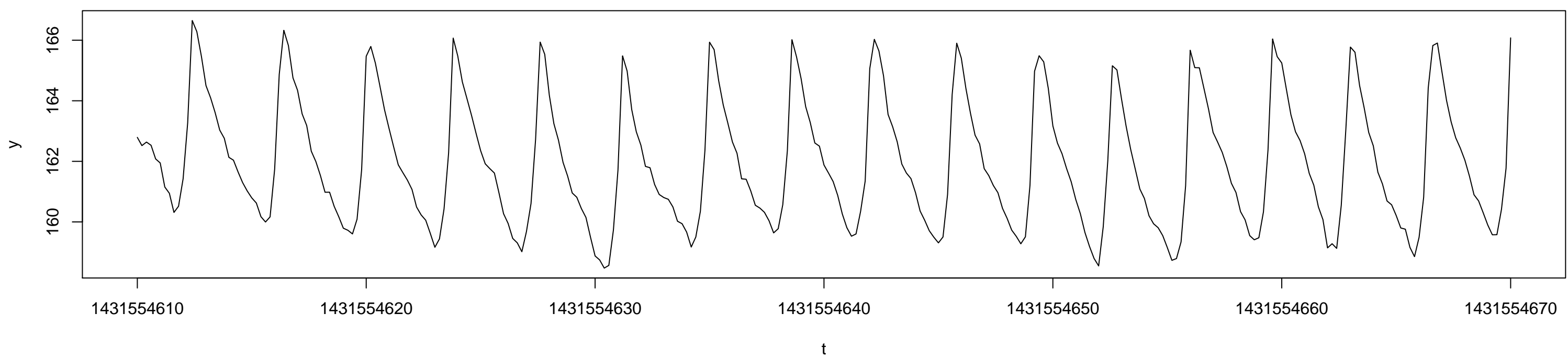
**Starts at h = 397654.025, Temperature = 25.4993901744352**



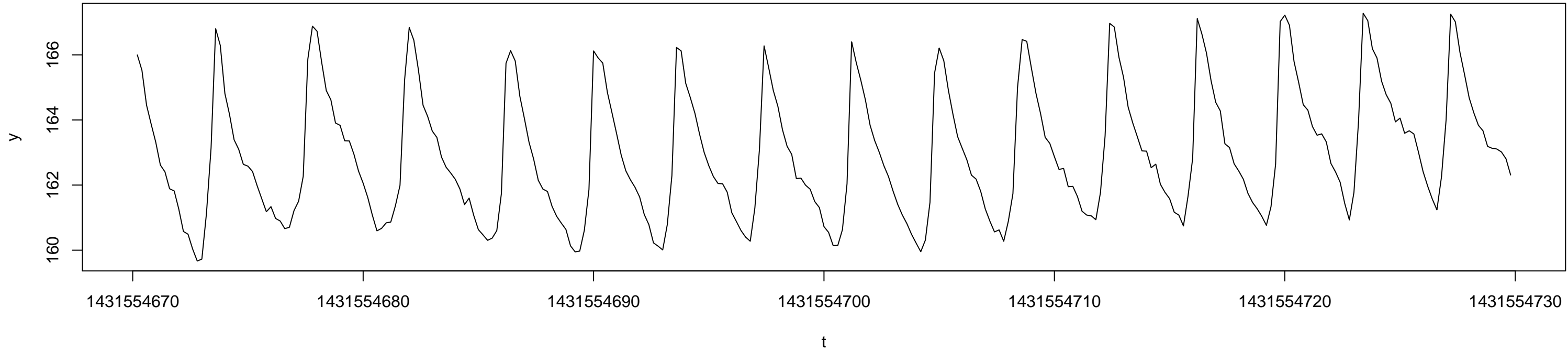
**Starts at h = 397654.042, Temperature = 25.6118136511311**



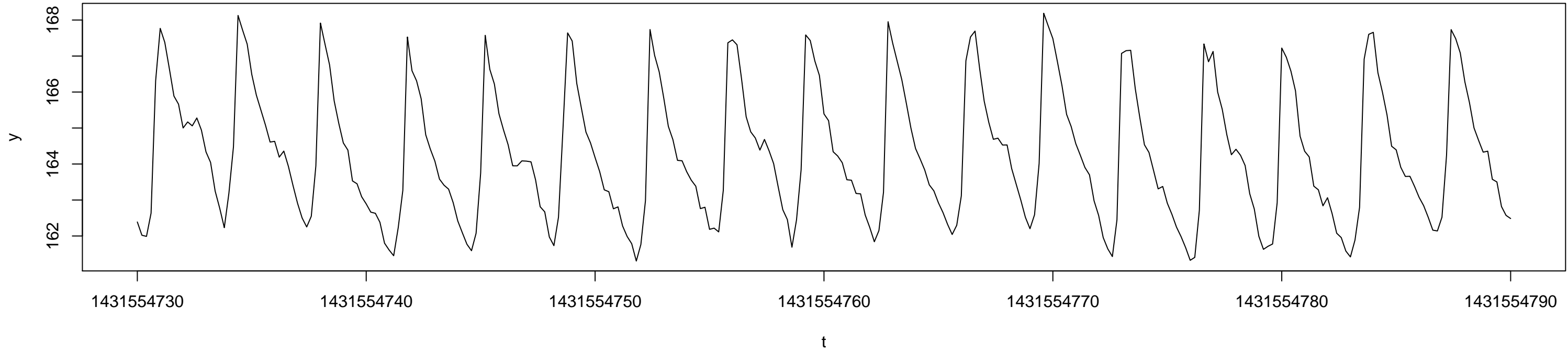
**Starts at h = 397654.058, Temperature = 25.7386596867313**



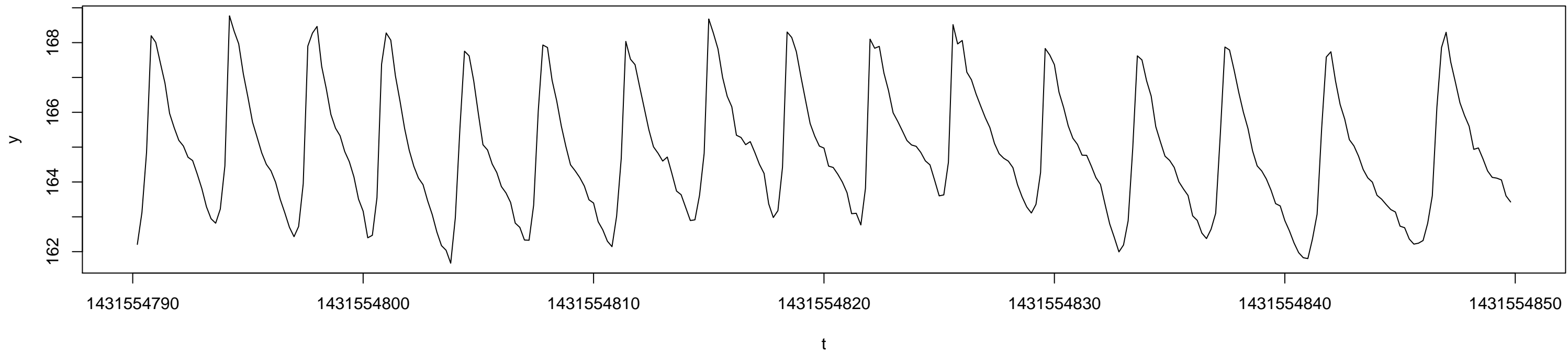
**Starts at h = 397654.075, Temperature = 25.7611595540559**



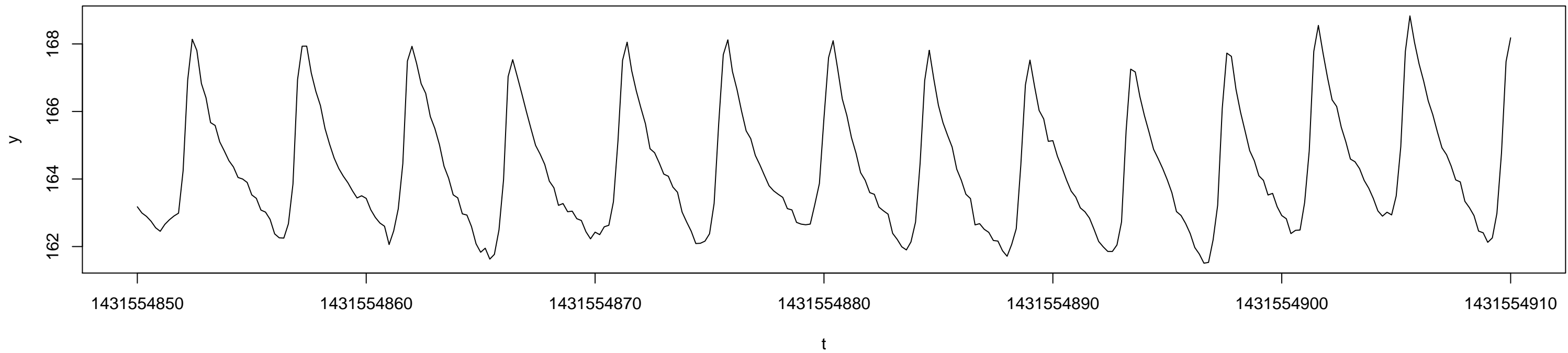
**Starts at h = 397654.092, Temperature = 25.7660843174447**



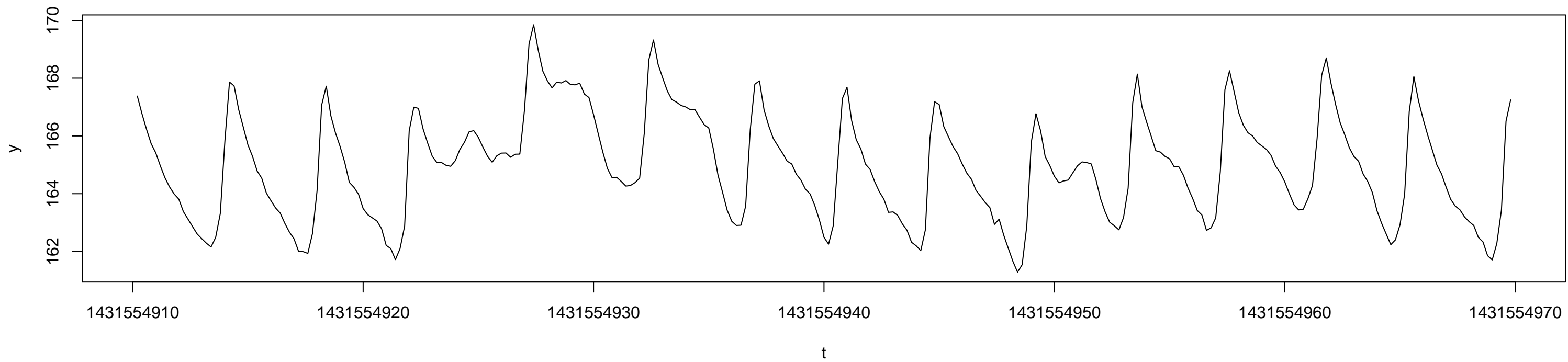
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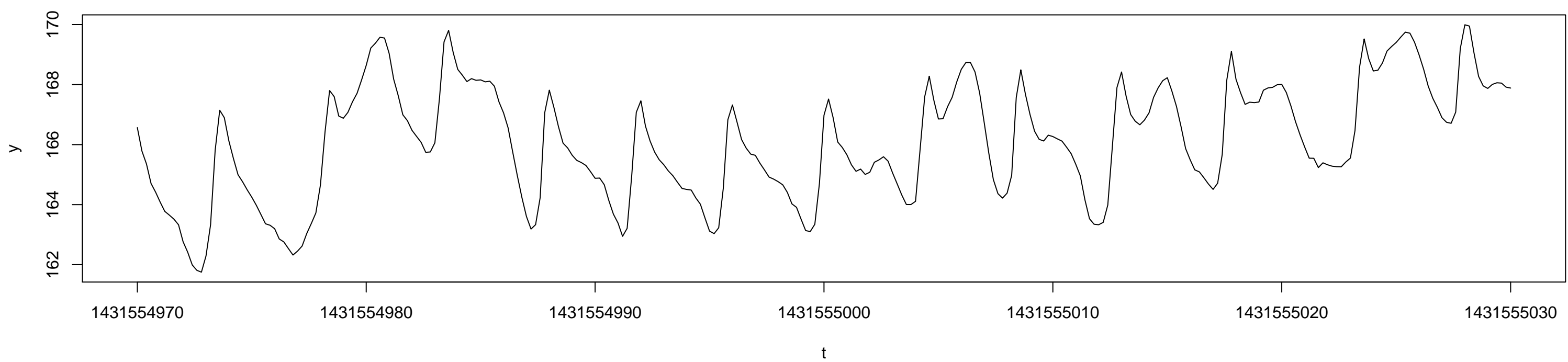
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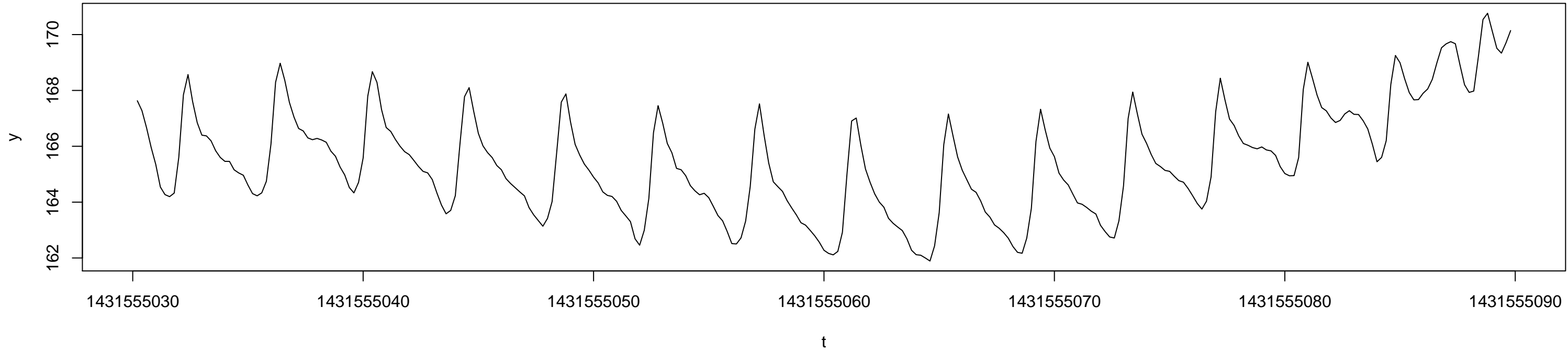
**Starts at h = 397654.142, Temperature = 25.8599601615927**



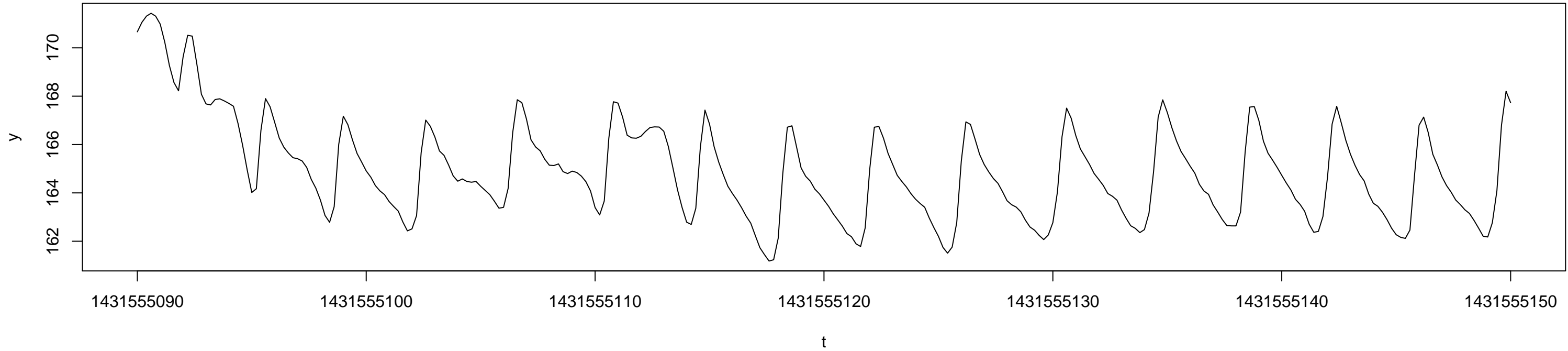
**Starts at h = 397654.158, Temperature = 25.9545817729292**



**Starts at h = 397654.175, Temperature = 26.0743970625063**

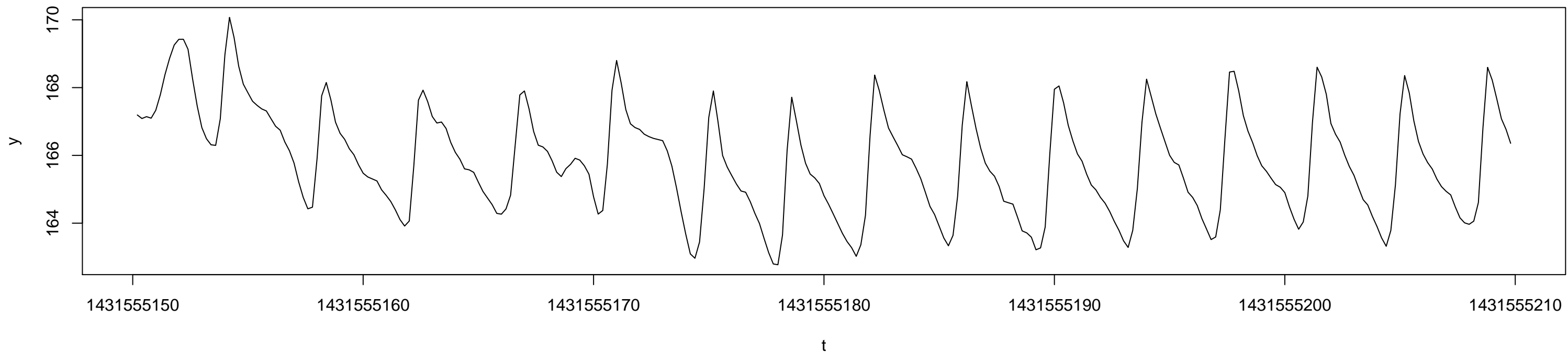


**Starts at h = 397654.192, Temperature = 26.2581925834704**

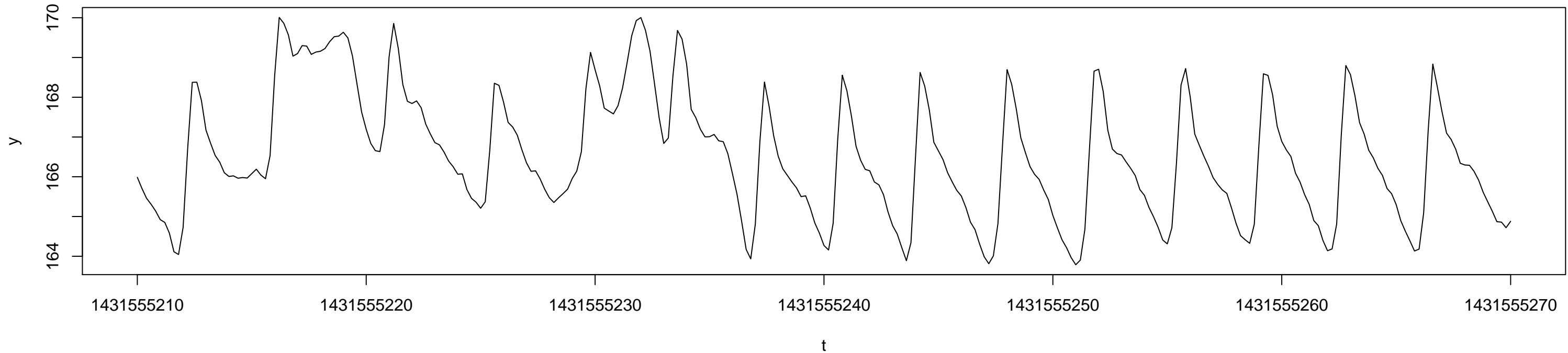




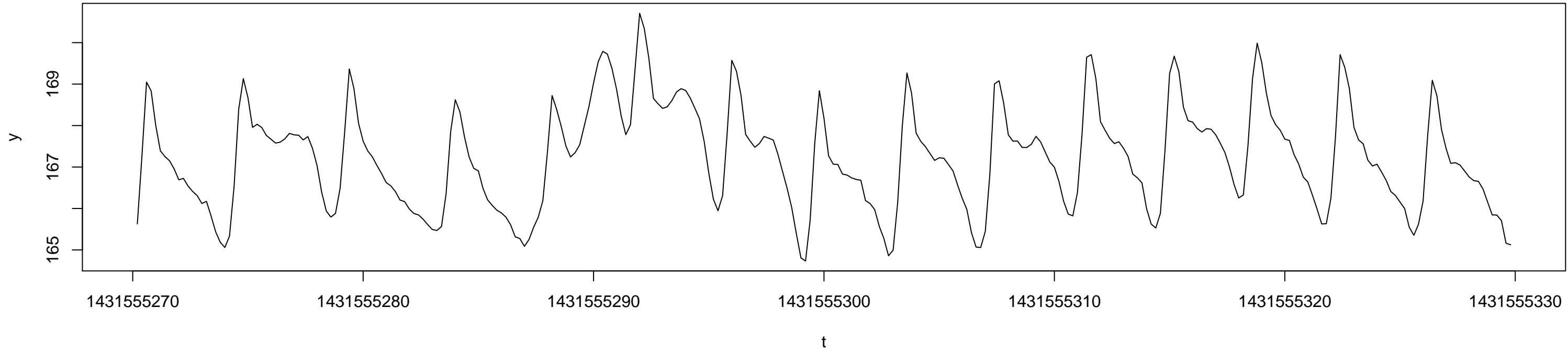
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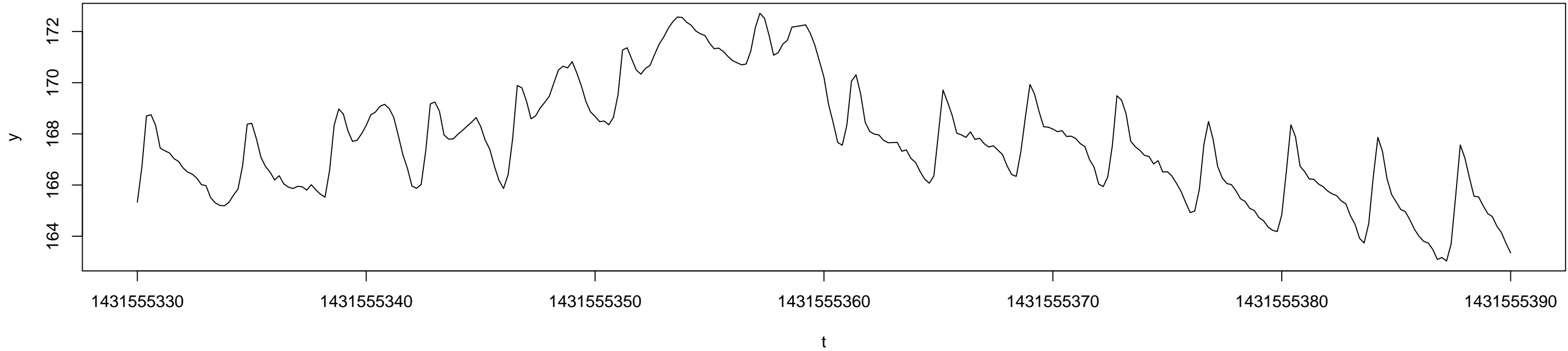
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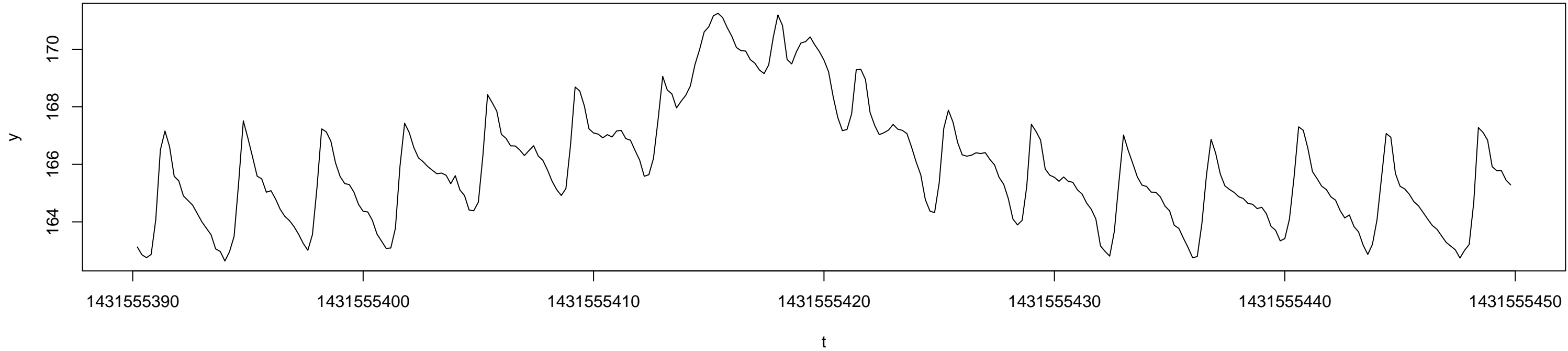
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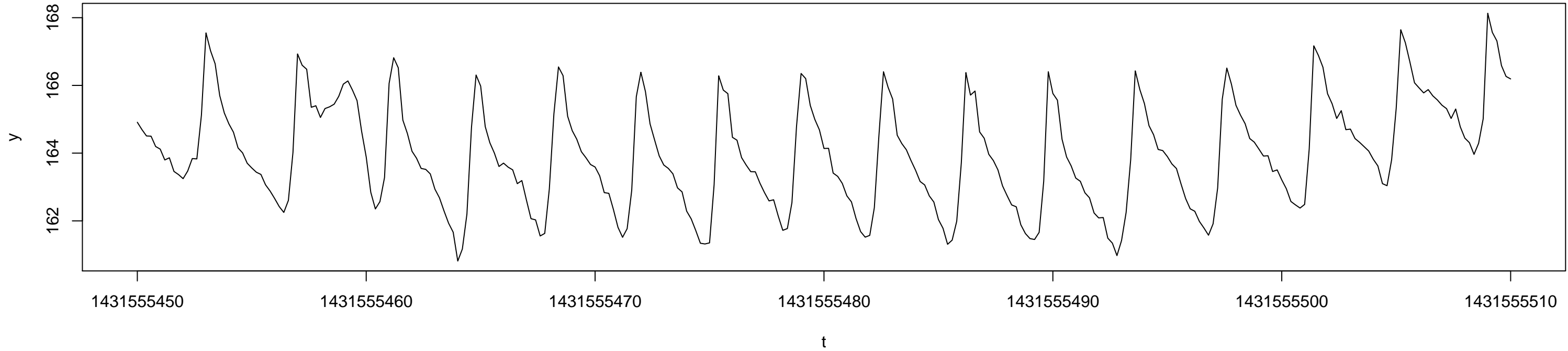
Starts at h = 397654.258, Temperature = 26.3139009017228



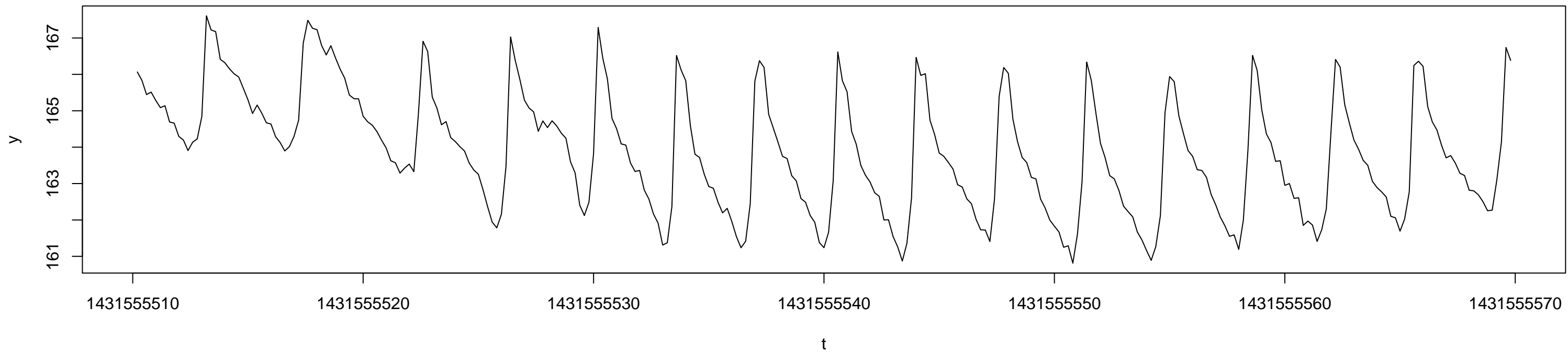
**Starts at h = 397654.275, Temperature = 26.3442554295903**



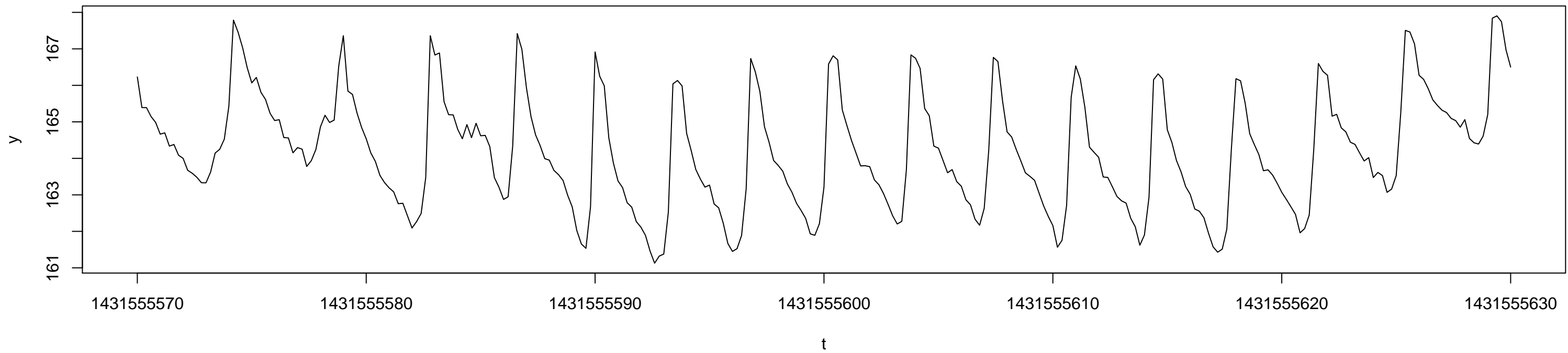
**Starts at h = 397654.292, Temperature = 26.3966508747181**



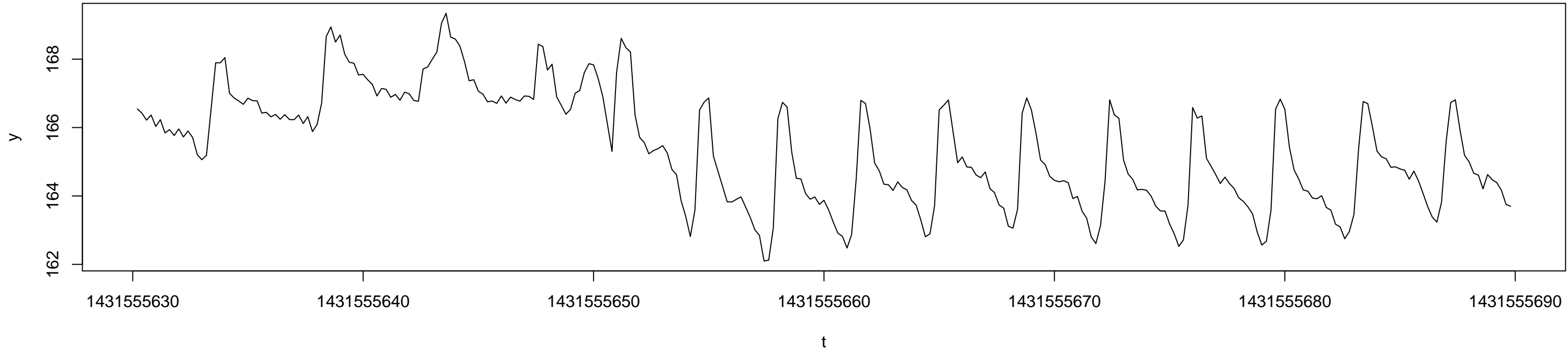
**Starts at h = 397654.308, Temperature = 26.5812065138037**



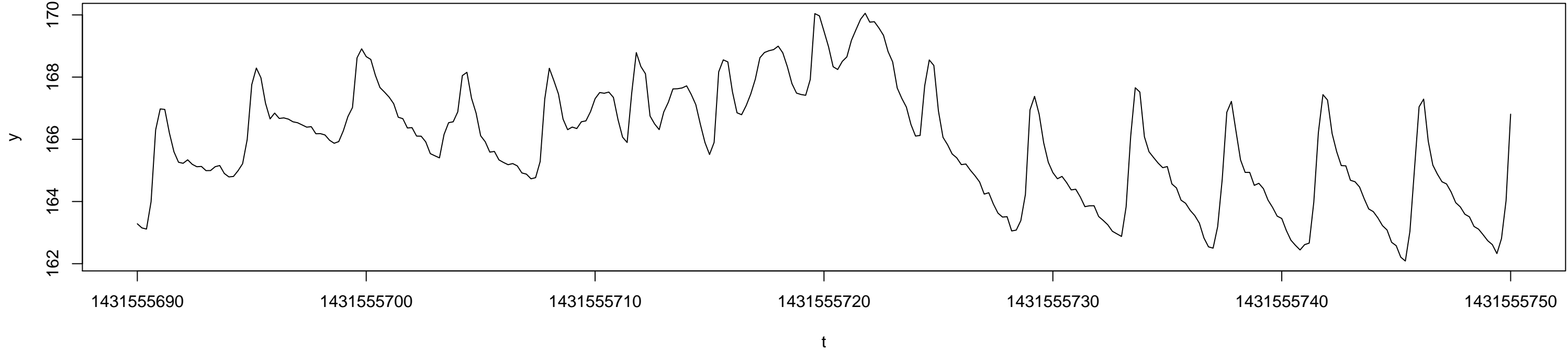
**Starts at h = 397654.325, Temperature = 26.5842712527745**



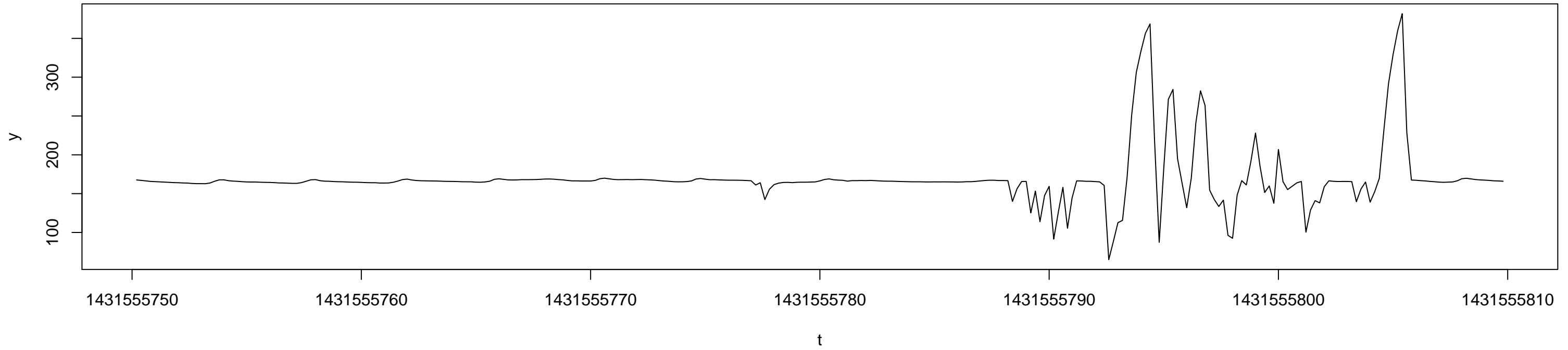
**Starts at h = 397654.342, Temperature = 26.5215331194927**



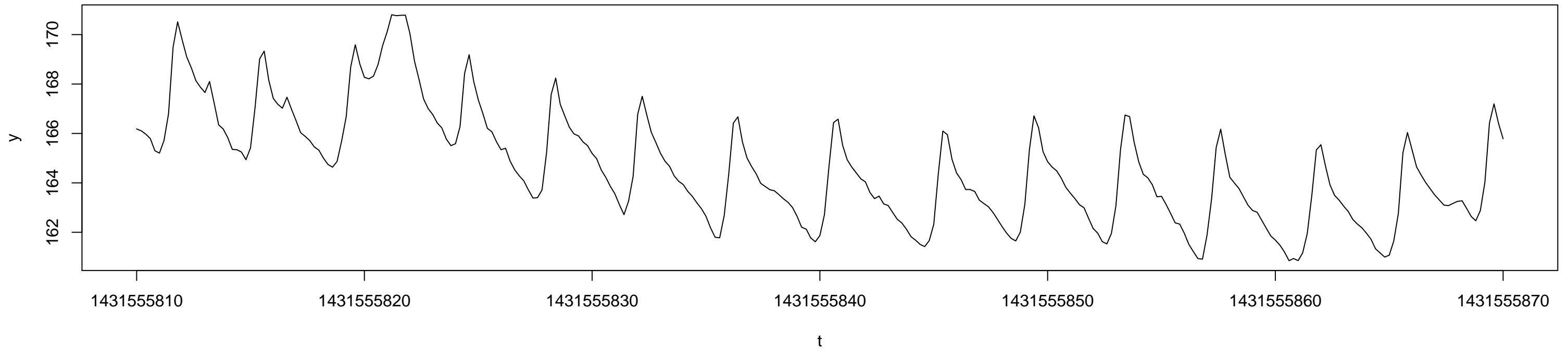
**Starts at h = 397654.358, Temperature = 26.5393024099973**



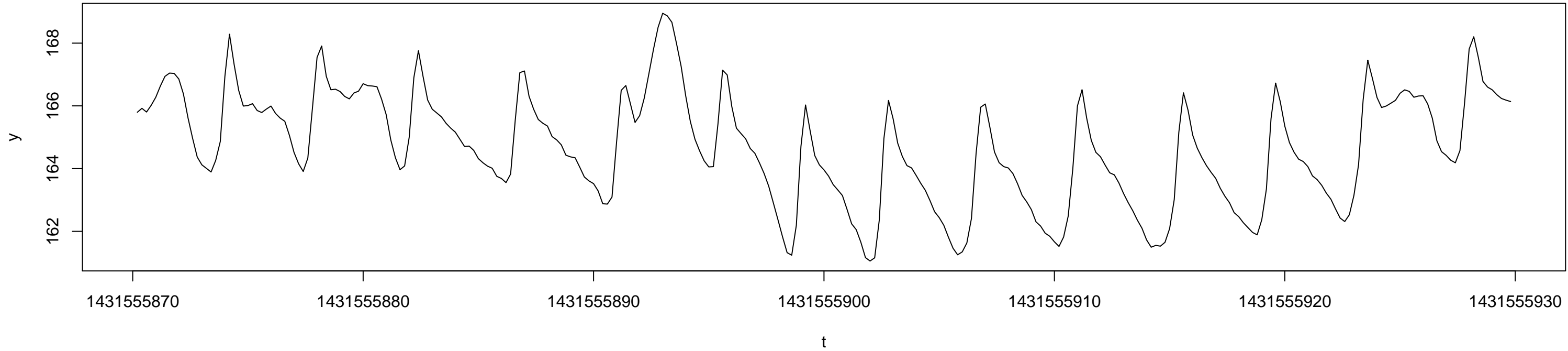
**Starts at h = 397654.375, Temperature = 26.593929646061**



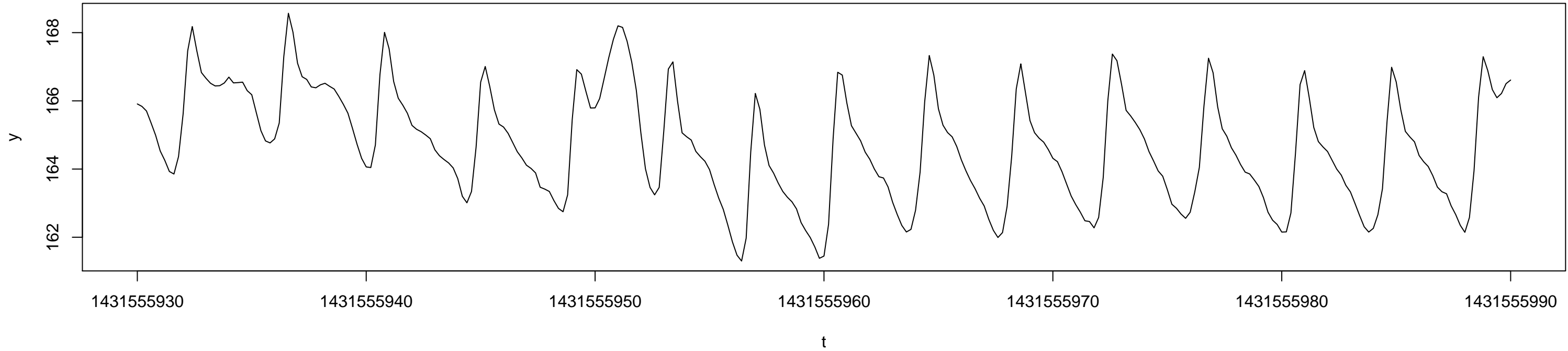
**Starts at h = 397654.392, Temperature = 26.6741819554977**



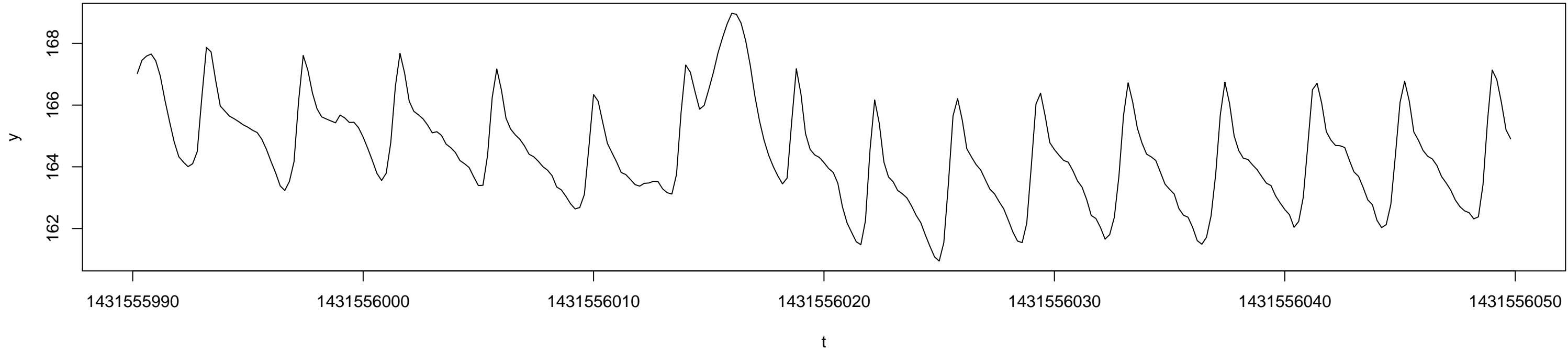
**Starts at h = 397654.408, Temperature = 26.6954622784492**



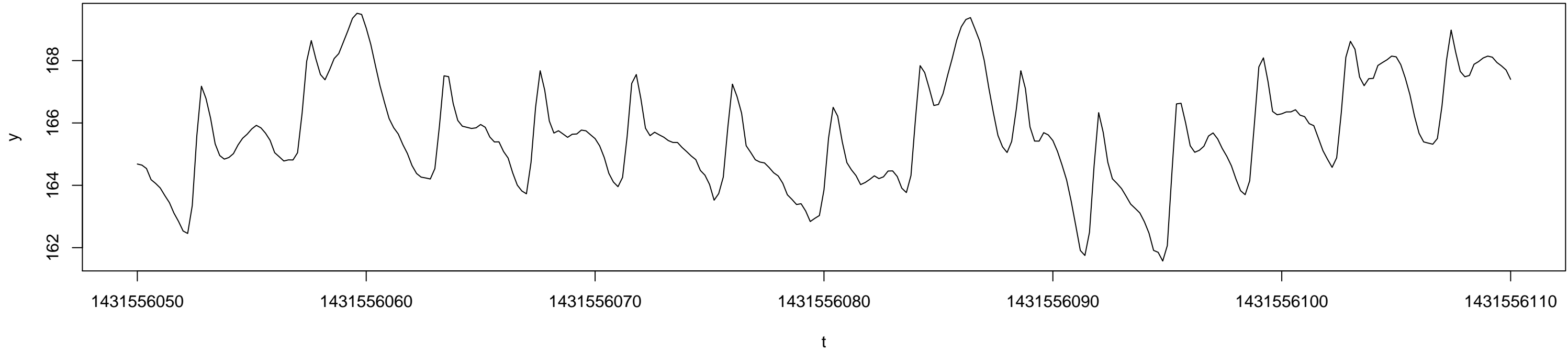
**Starts at h = 397654.425, Temperature = 26.9668005435274**



Starts at h = 397654.442, Temperature = 27.2152156351308

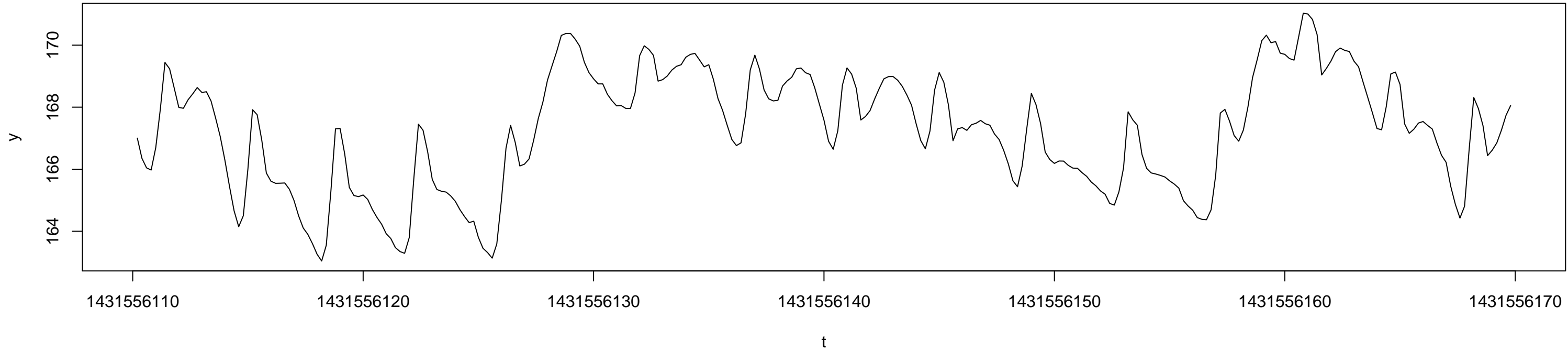


Starts at h = 397654.458, Temperature = 27.0843148688238

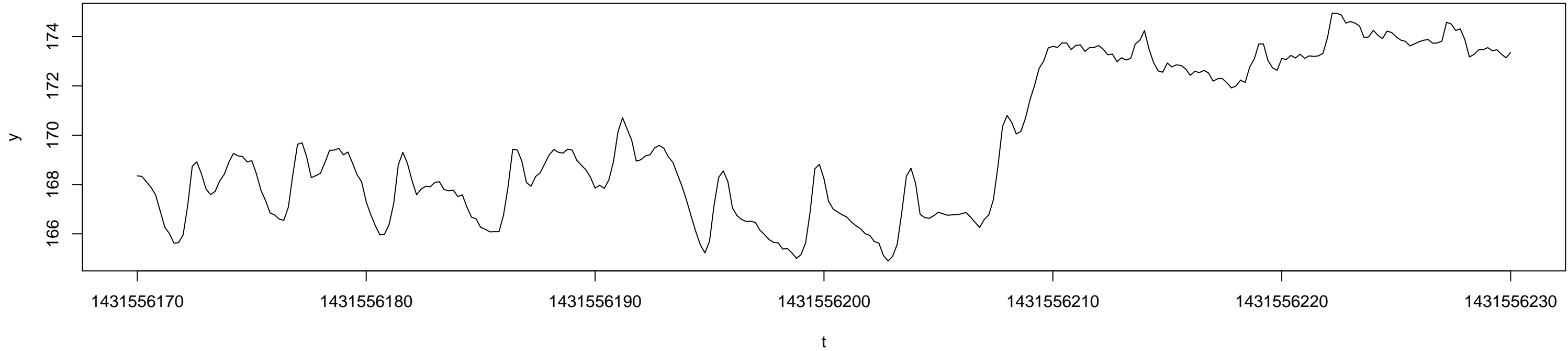




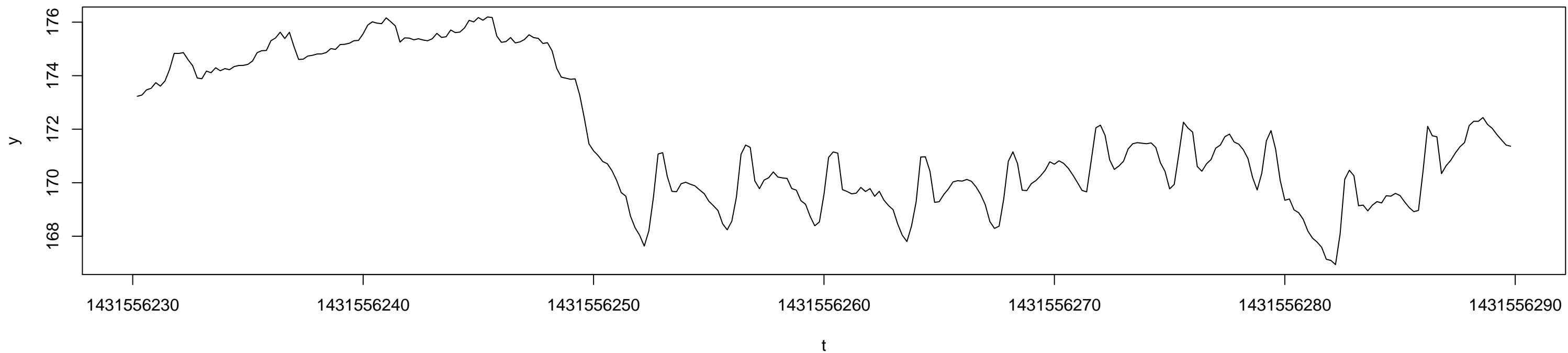
**Starts at h = 397654.475, Temperature = 27.0933723408043**



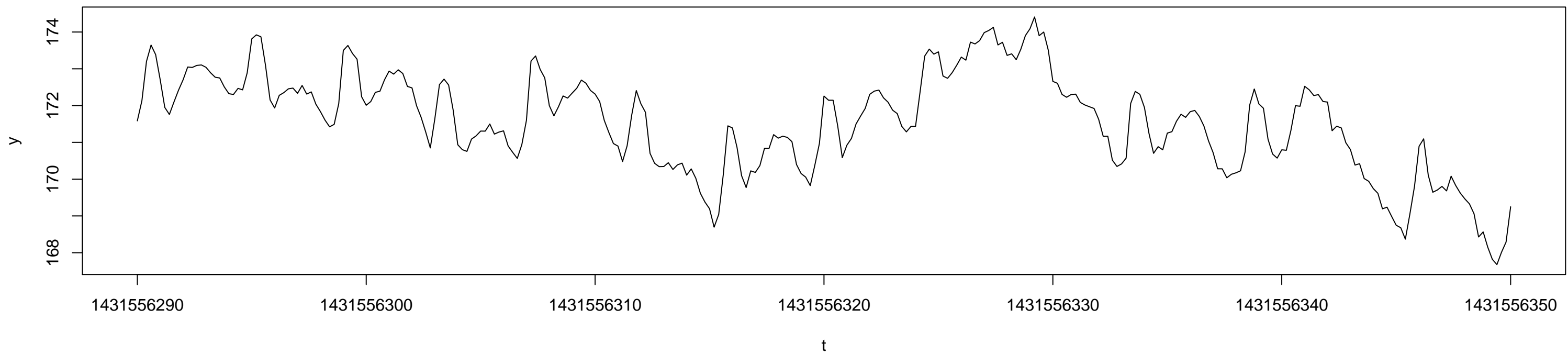
**Starts at h = 397654.492, Temperature = 27.0579934482242**



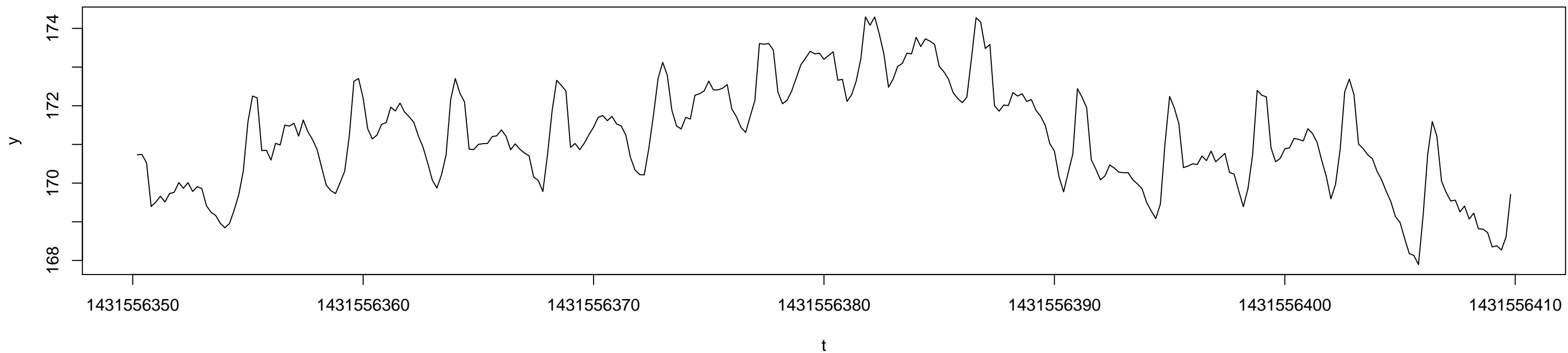
**Starts at h = 397654.508, Temperature = 27.0027511369358**



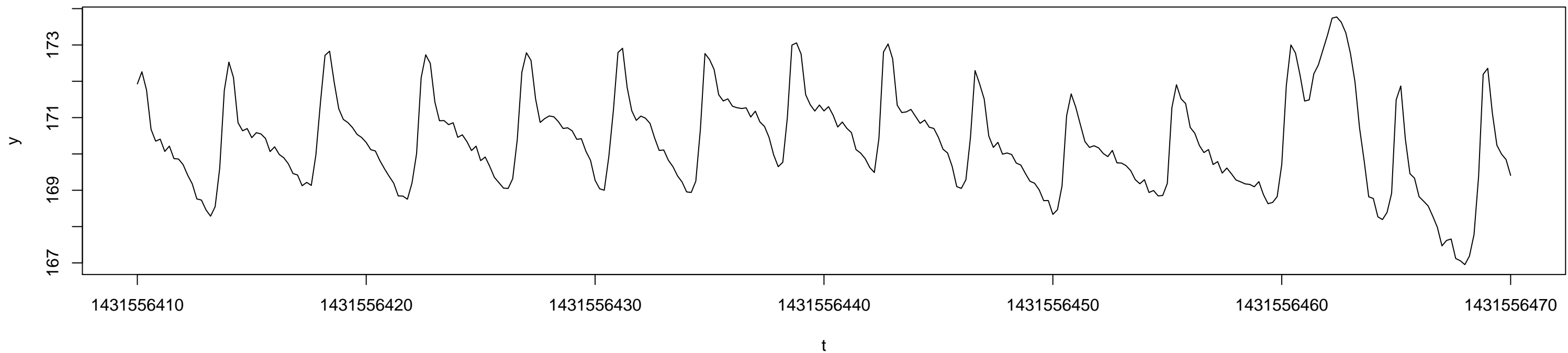
**Starts at h = 397654.525, Temperature = 27.0279638585272**



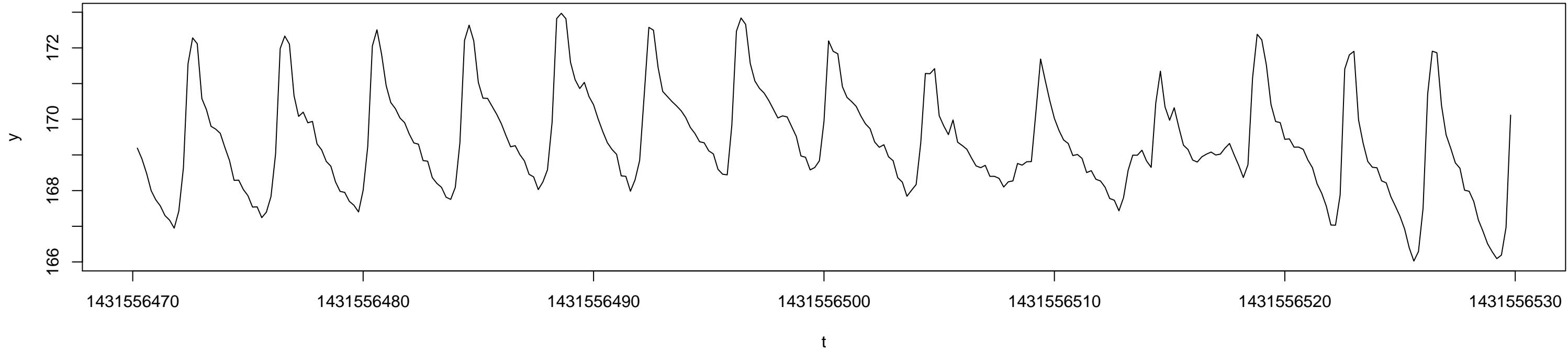
**Starts at h = 397654.542, Temperature = 27.0838736490531**



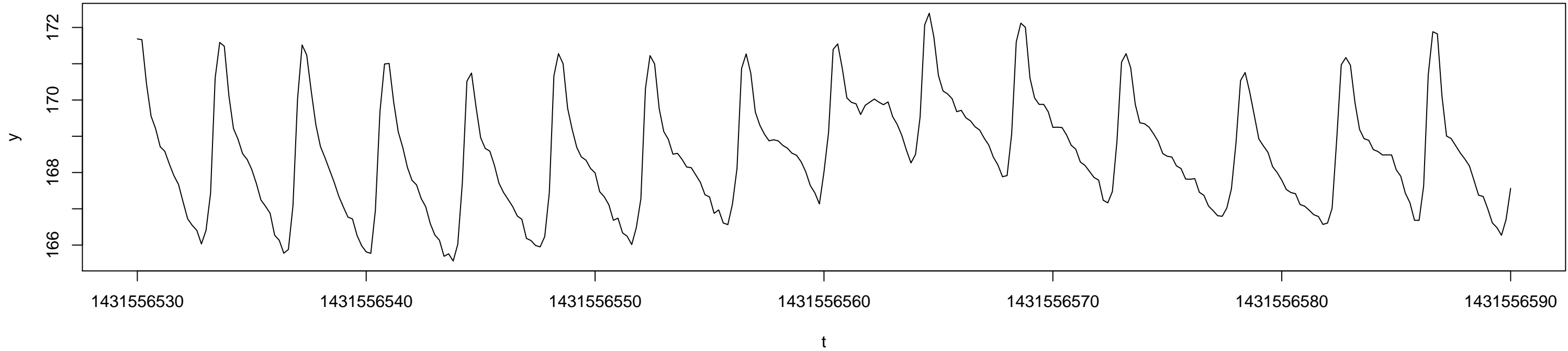
**Starts at h = 397654.558, Temperature = 27.2289850103772**



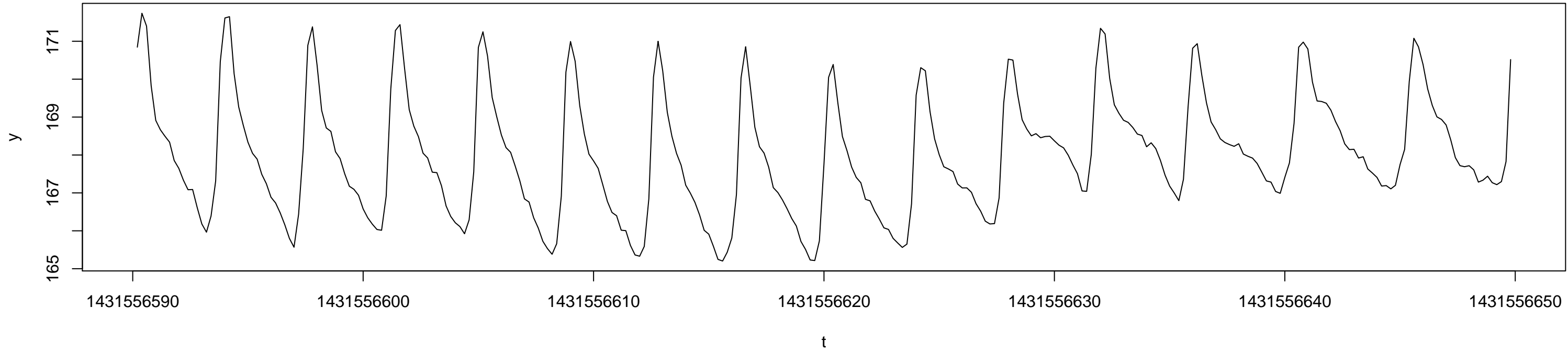
**Starts at h = 397654.575, Temperature = 27.3537182610618**



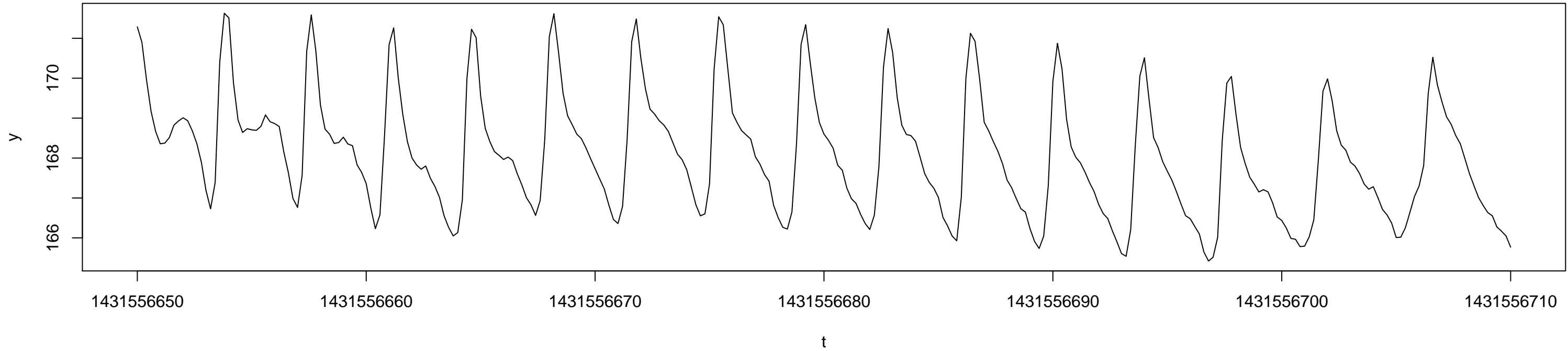
**Starts at h = 397654.592, Temperature = 27.2802068061508**



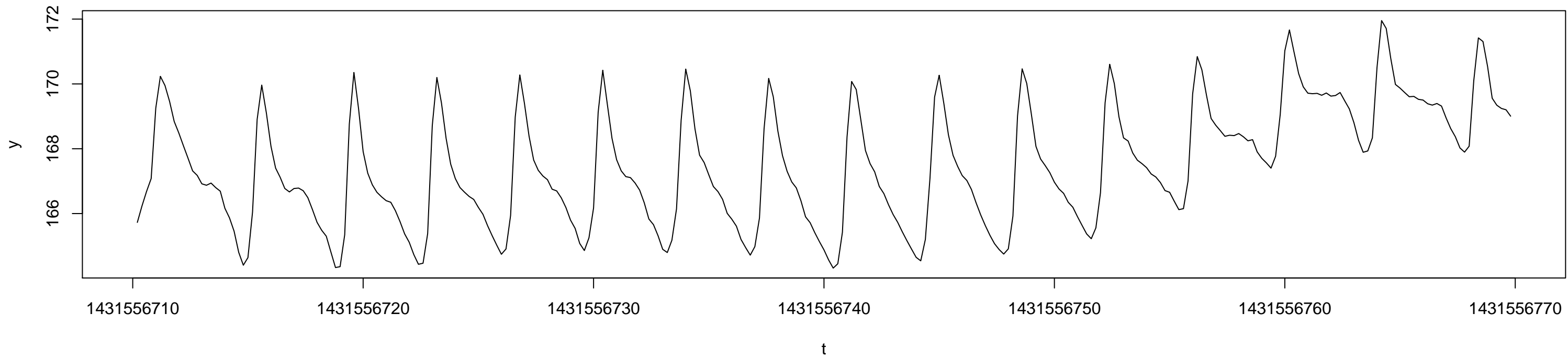
**Starts at h = 397654.608, Temperature = 27.2604862116132**



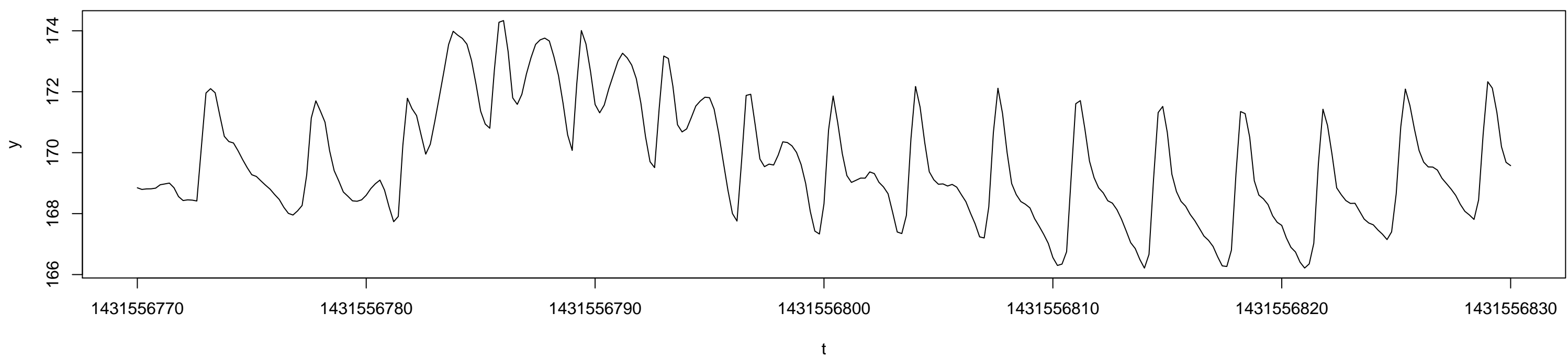
**Starts at h = 397654.625, Temperature = 27.3228182318366**



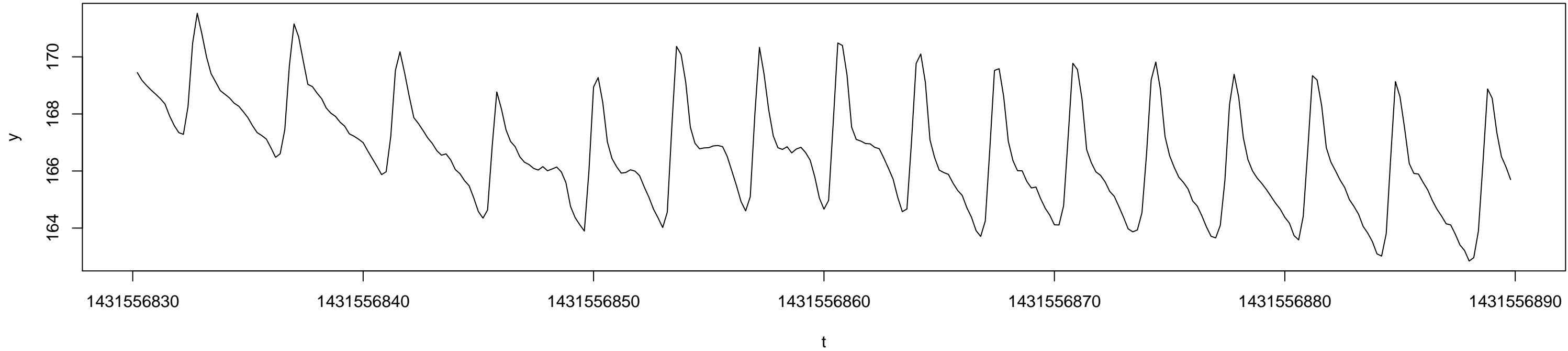
**Starts at h = 397654.642, Temperature = 27.3552541921451**



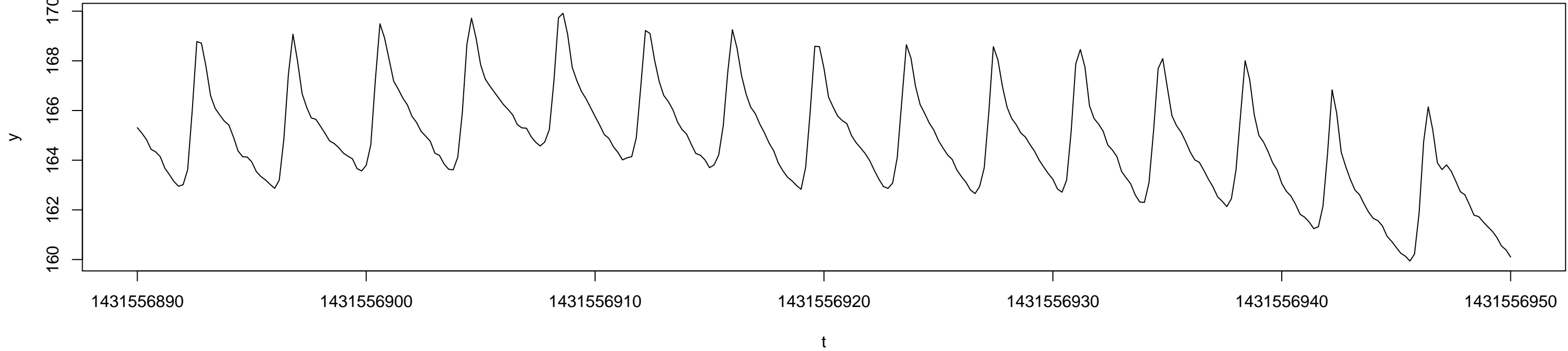
**Starts at h = 397654.658, Temperature = 27.4293781362675**



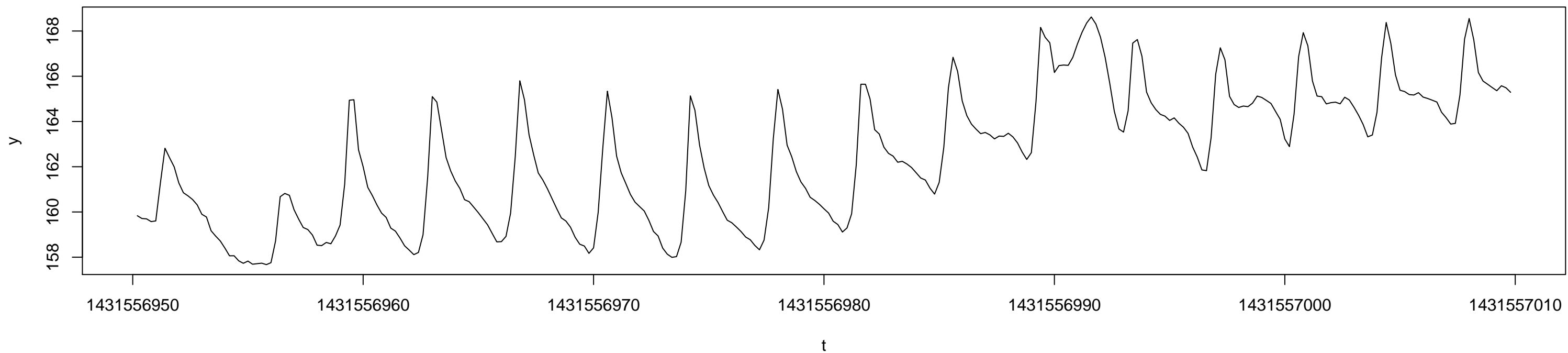
**Starts at h = 397654.675, Temperature = 27.4440255808217**



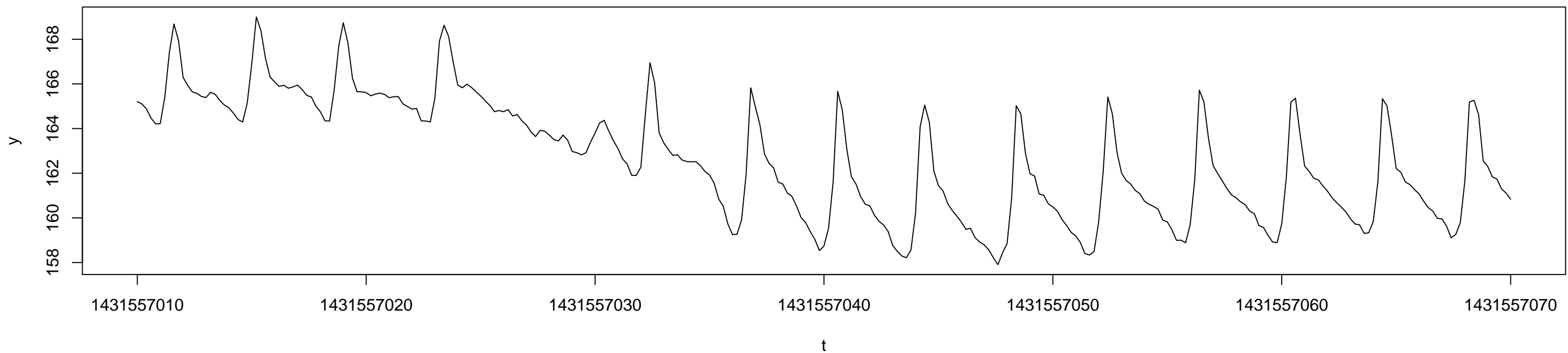
**Starts at h = 397654.692, Temperature = 27.6338821051528**



**Starts at h = 397654.708, Temperature = 27.7865665821674**

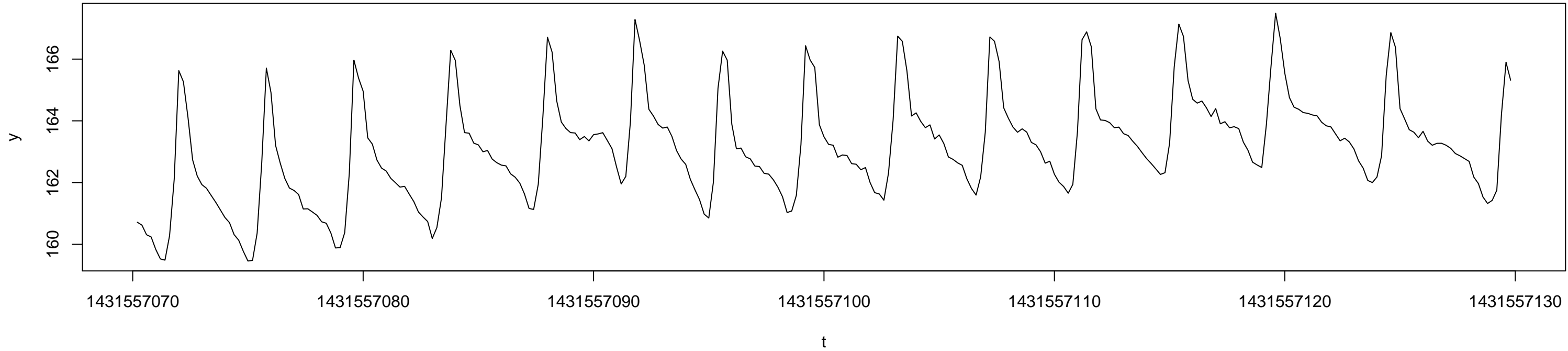


**Starts at h = 397654.725, Temperature = 27.670585521603**

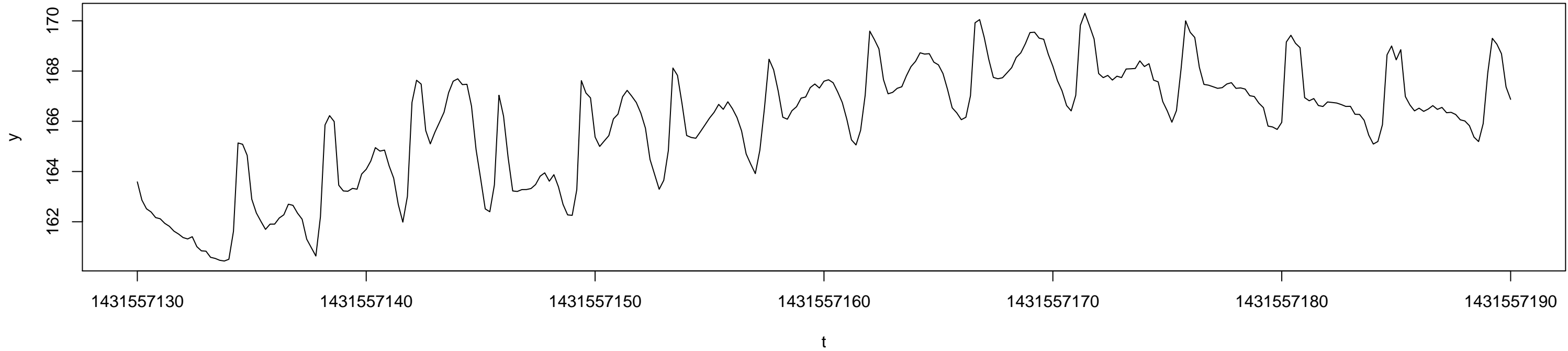




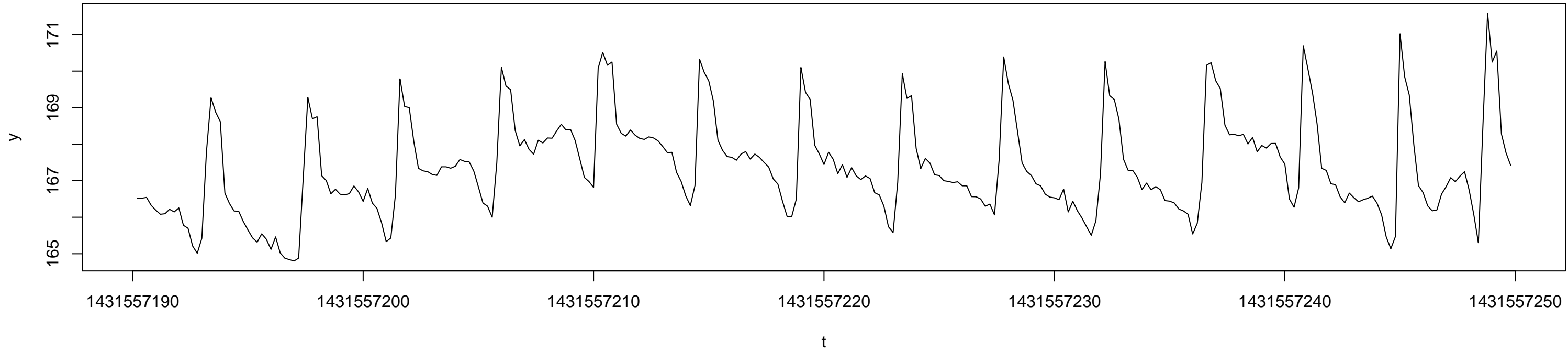
**Starts at h = 397654.742, Temperature = 27.6954378121158**



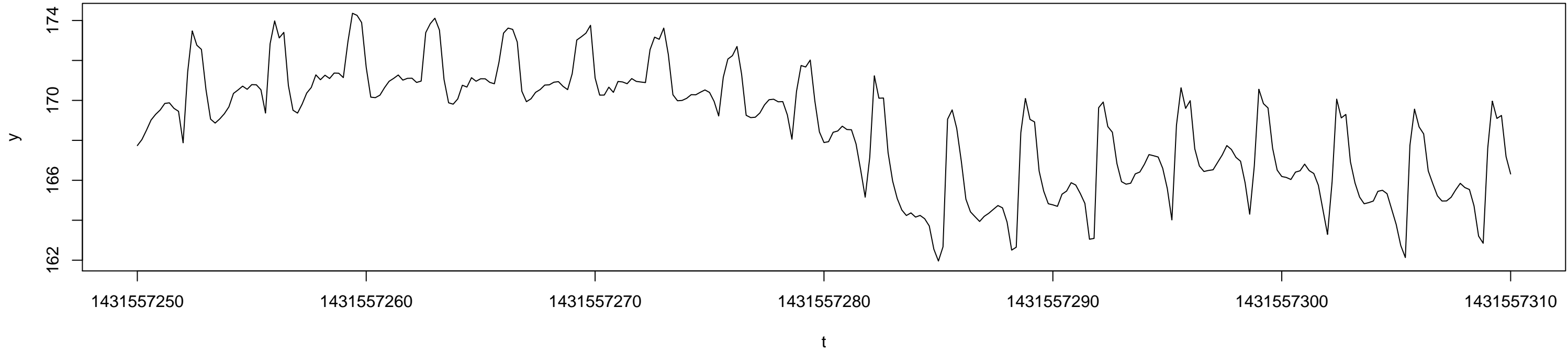
**Starts at h = 397654.758, Temperature = 27.7214057790516**



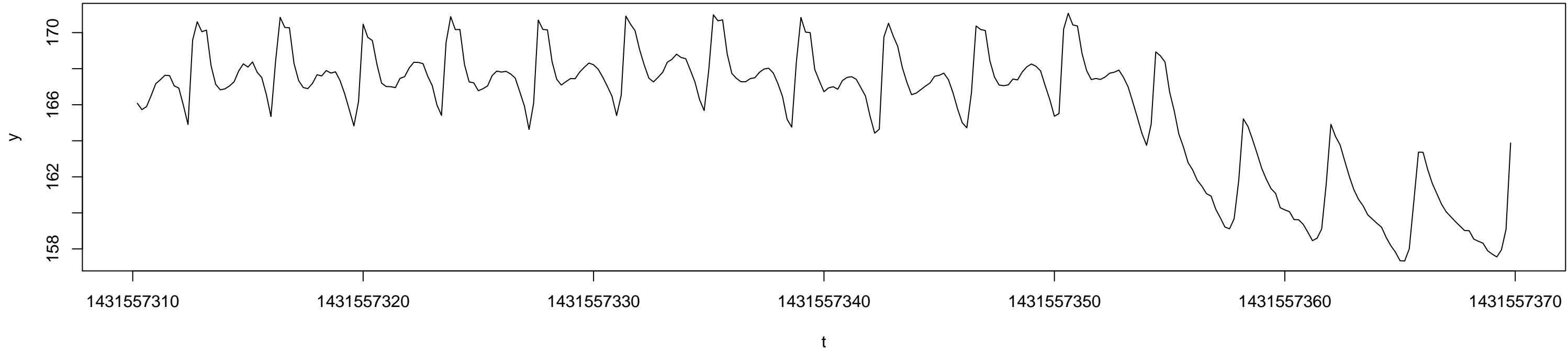
**Starts at h = 397654.775, Temperature = 27.7231409989814**



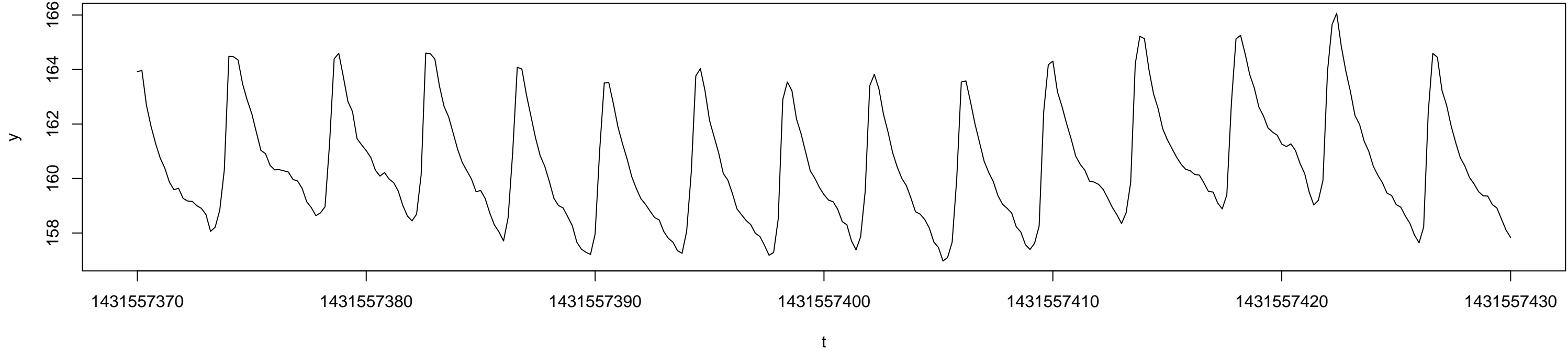
**Starts at h = 397654.792, Temperature = 27.7537349597956**



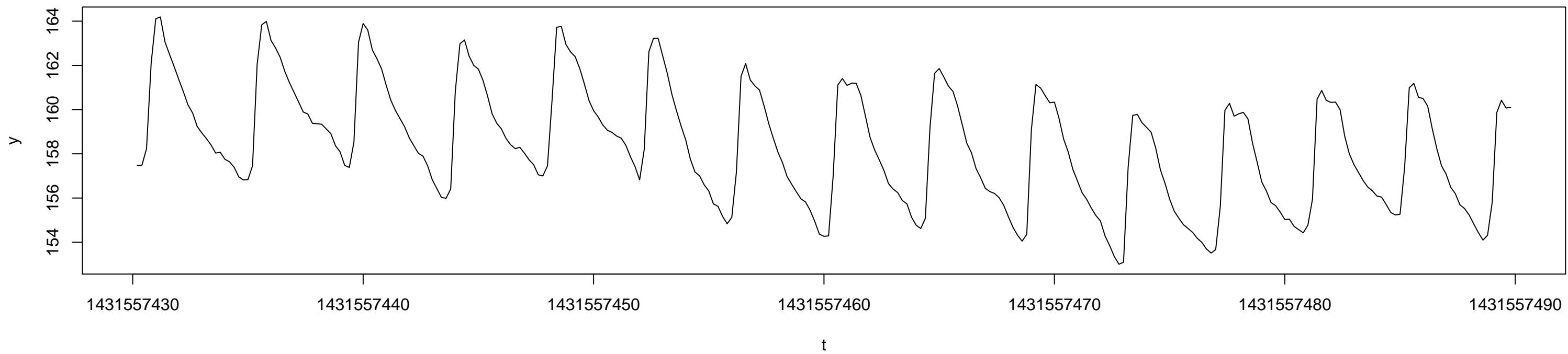
**Starts at h = 397654.808, Temperature = 27.7828533506742**



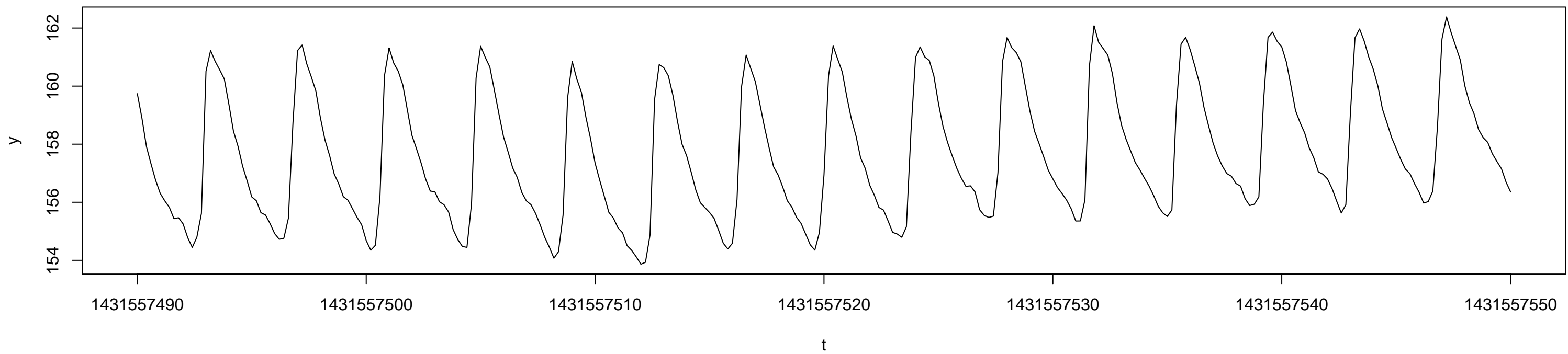
**Starts at h = 397654.825, Temperature = 27.8995374662781**



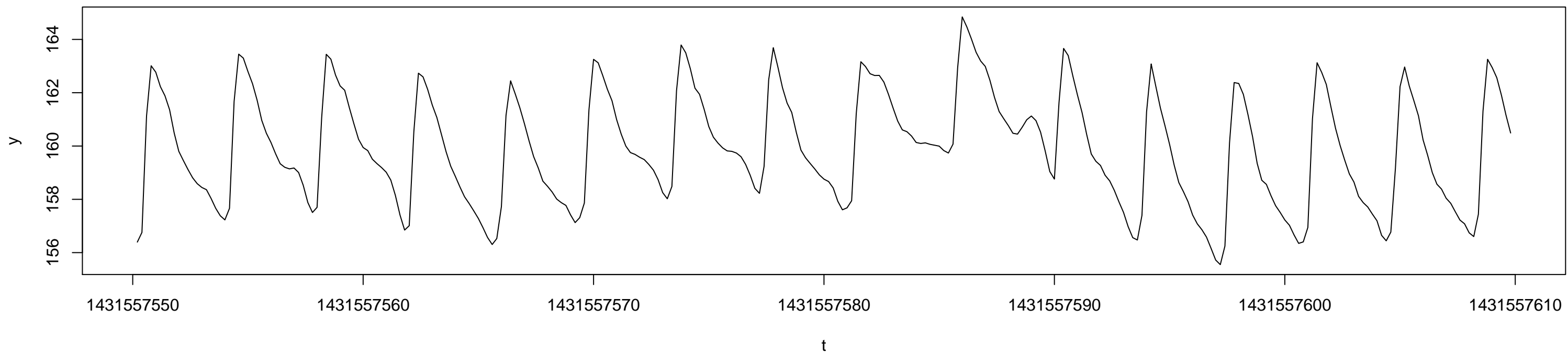
**Starts at h = 397654.842, Temperature = 28.0125928418296**



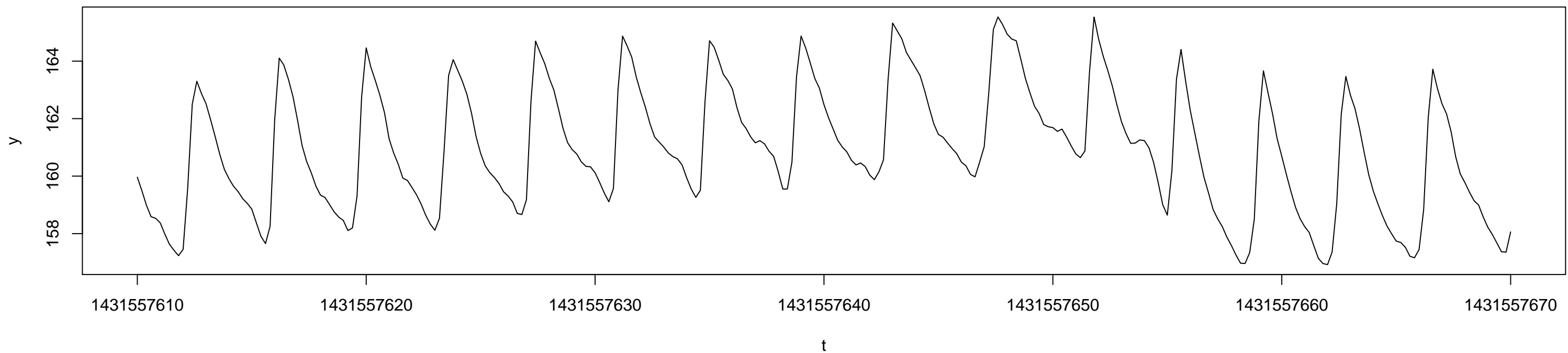
**Starts at h = 397654.858, Temperature = 27.8923005976132**



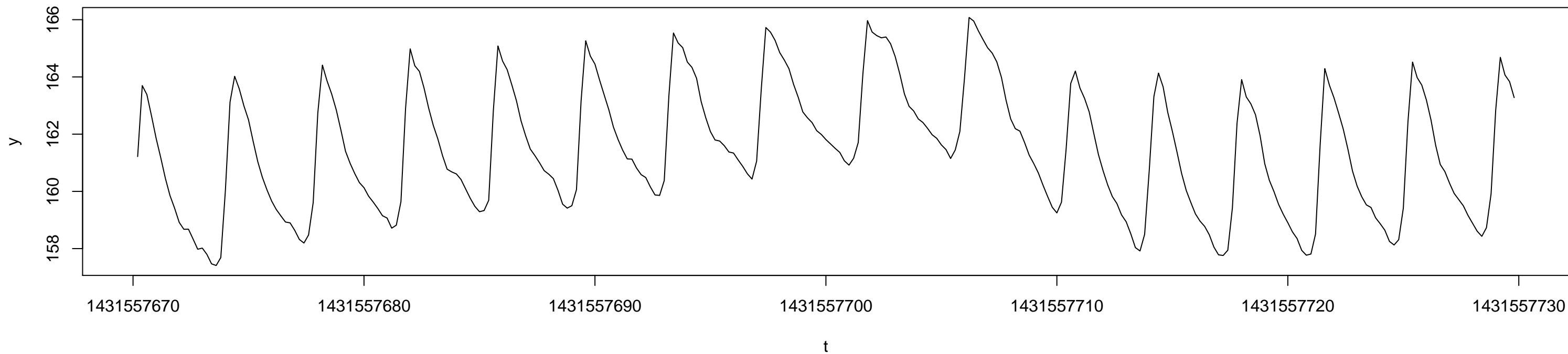
**Starts at h = 397654.875, Temperature = 27.9041527080098**



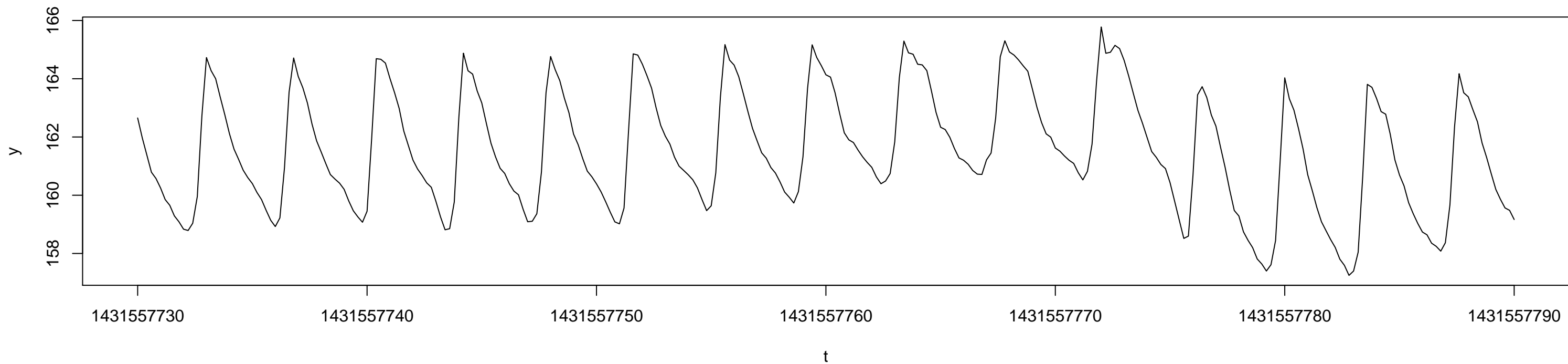
**Starts at h = 397654.892, Temperature = 27.9466864081096**



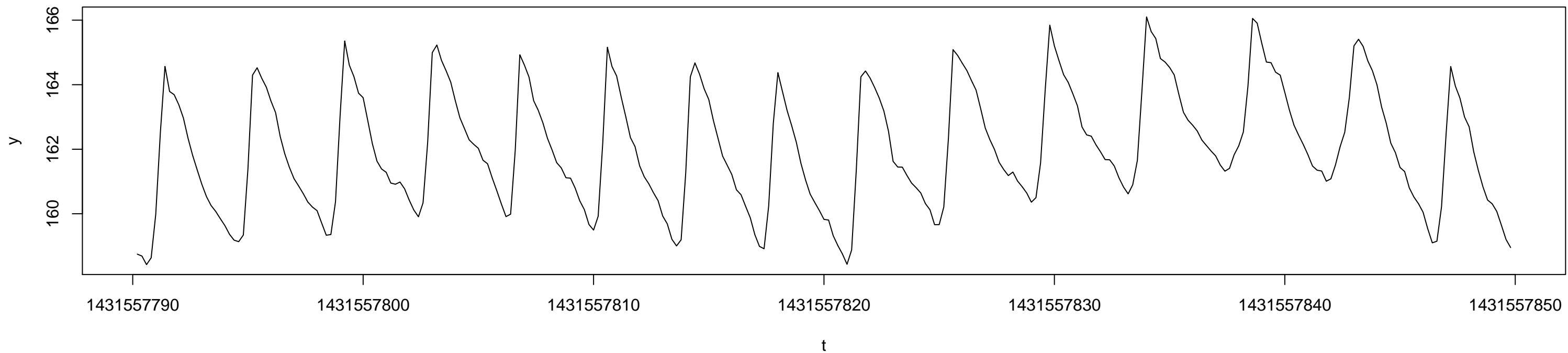
**Starts at h = 397654.908, Temperature = 27.9718856400528**



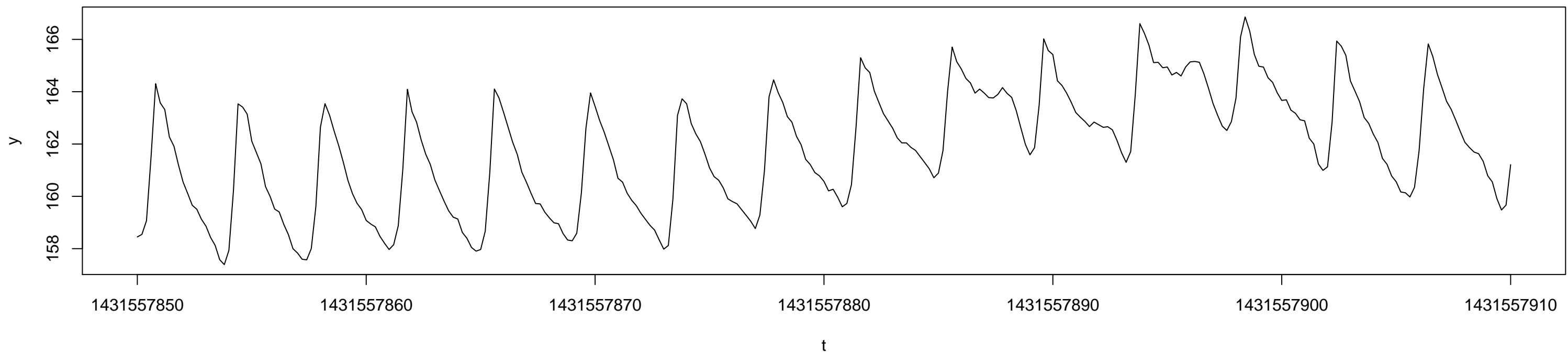
**Starts at h = 397654.925, Temperature = 28.0395878505991**



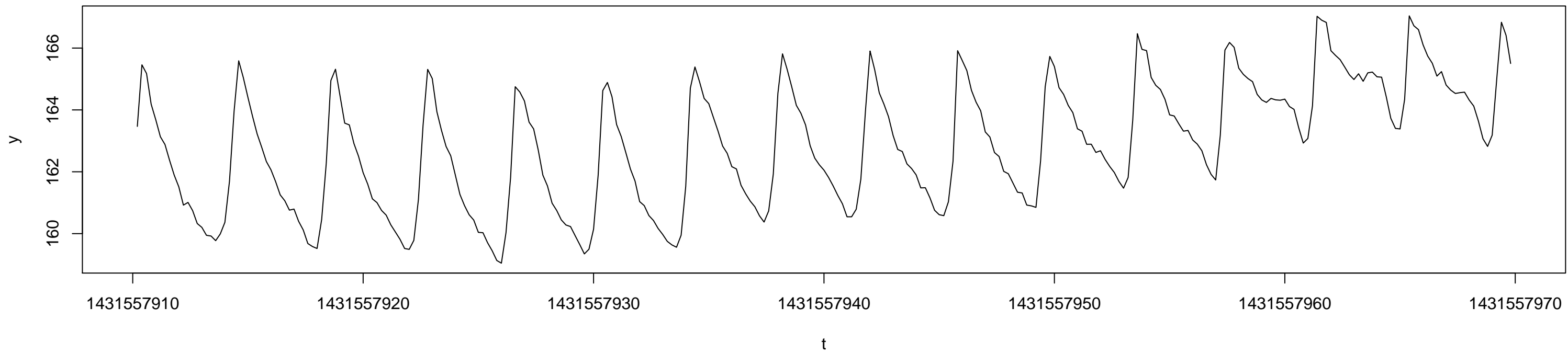
**Starts at h = 397654.942, Temperature = 28.2354656142534**



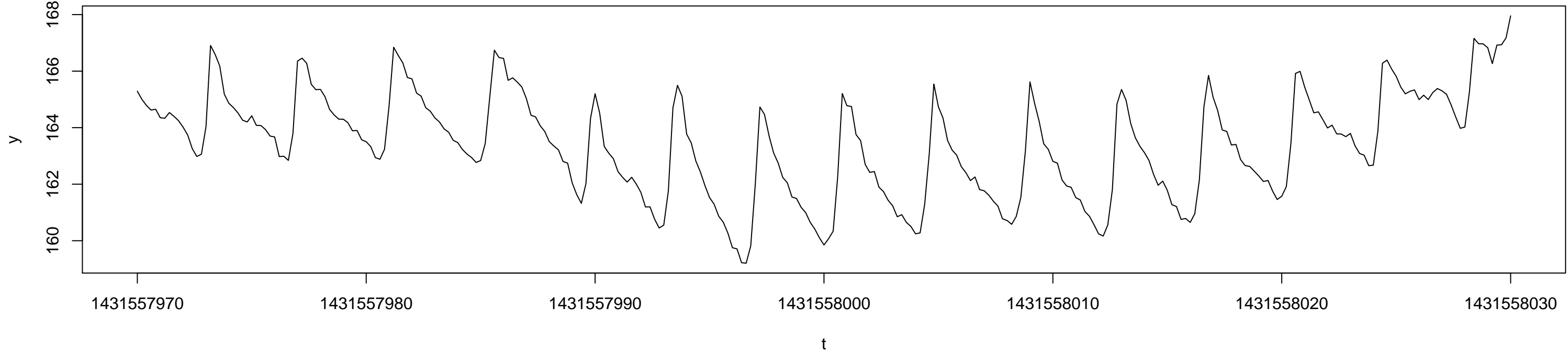
**Starts at h = 397654.958, Temperature = 28.5356527656334**



**Starts at h = 397654.975, Temperature = 28.3782514716131**

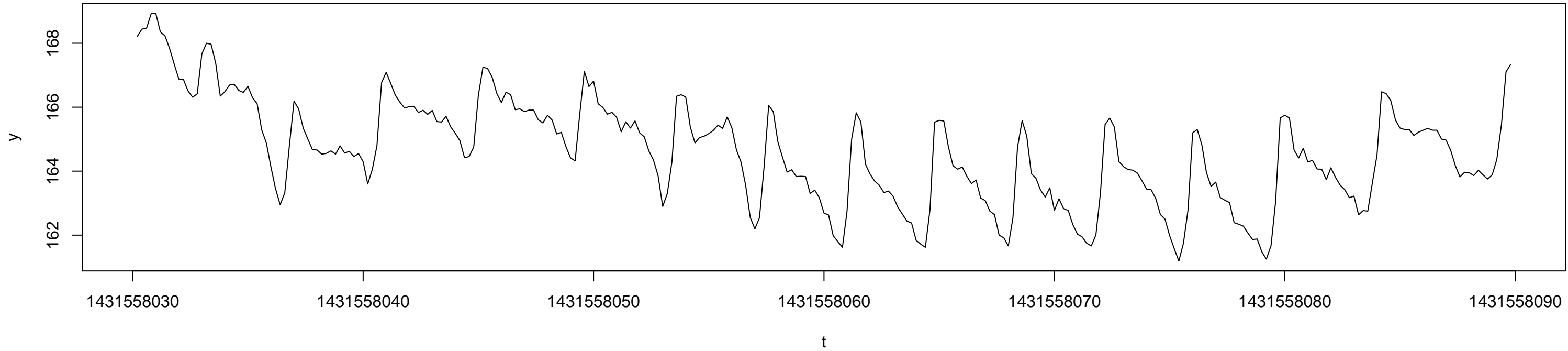


**Starts at h = 397654.992, Temperature = 28.3762513659873**

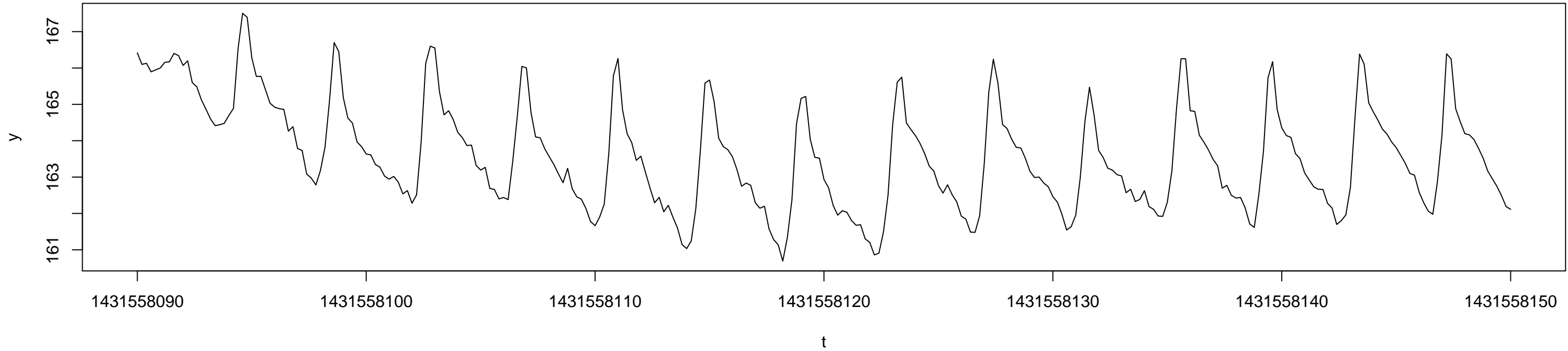




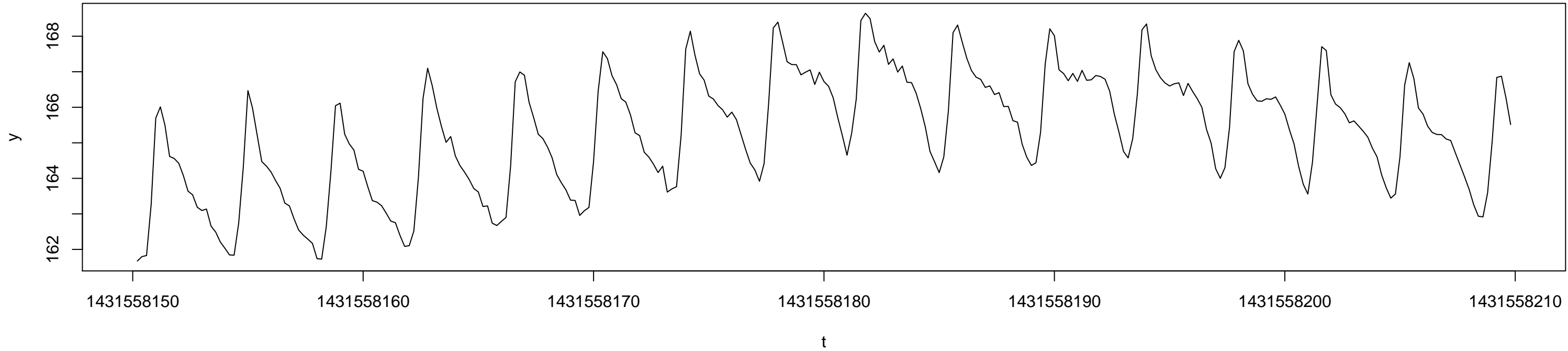
**Starts at h = 397655.008, Temperature = 28.2782454902112**



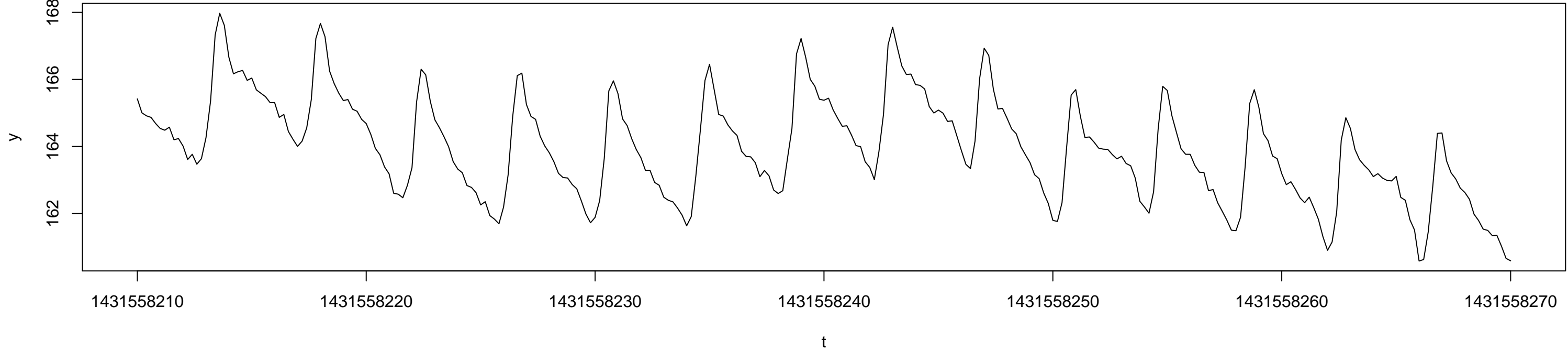
**Starts at h = 397655.025, Temperature = 28.2311109804153**



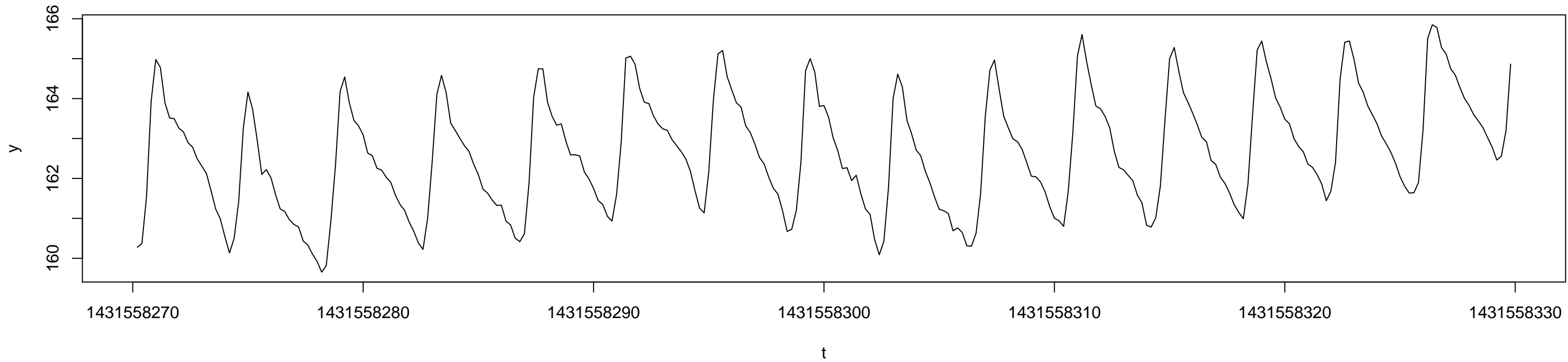
**Starts at h = 397655.042, Temperature = 28.2817076544963**



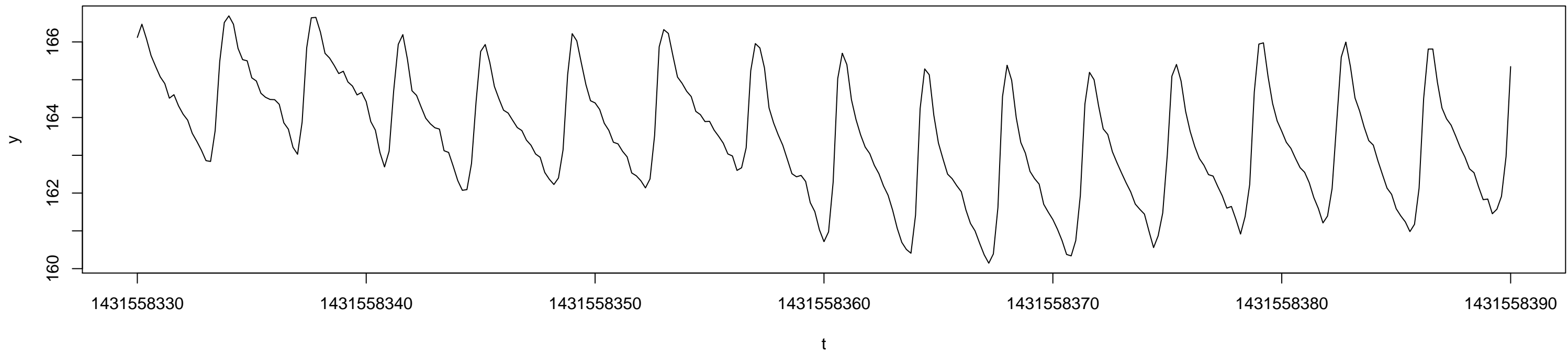
**Starts at h = 397655.058, Temperature = 28.3295143640046**



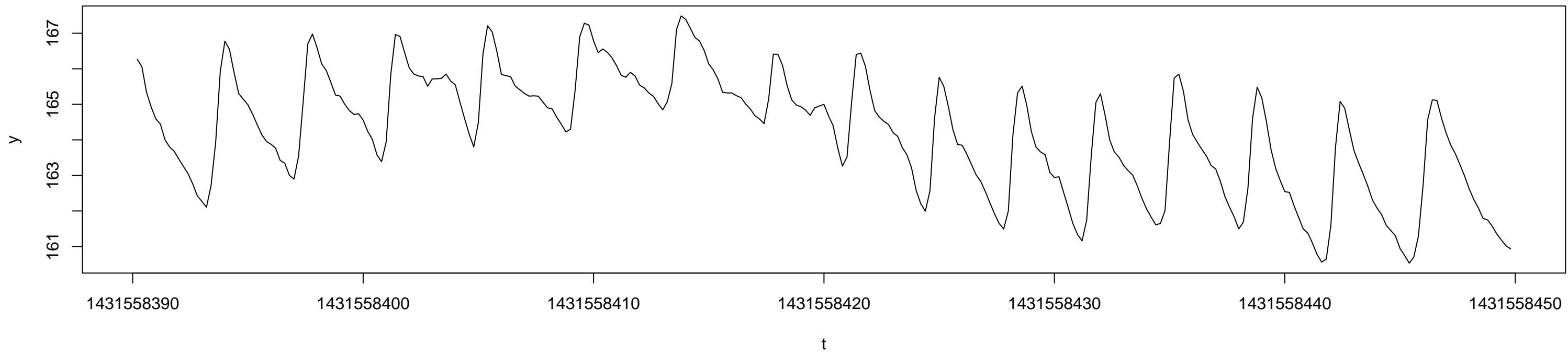
**Starts at h = 397655.075, Temperature = 28.4696907827793**



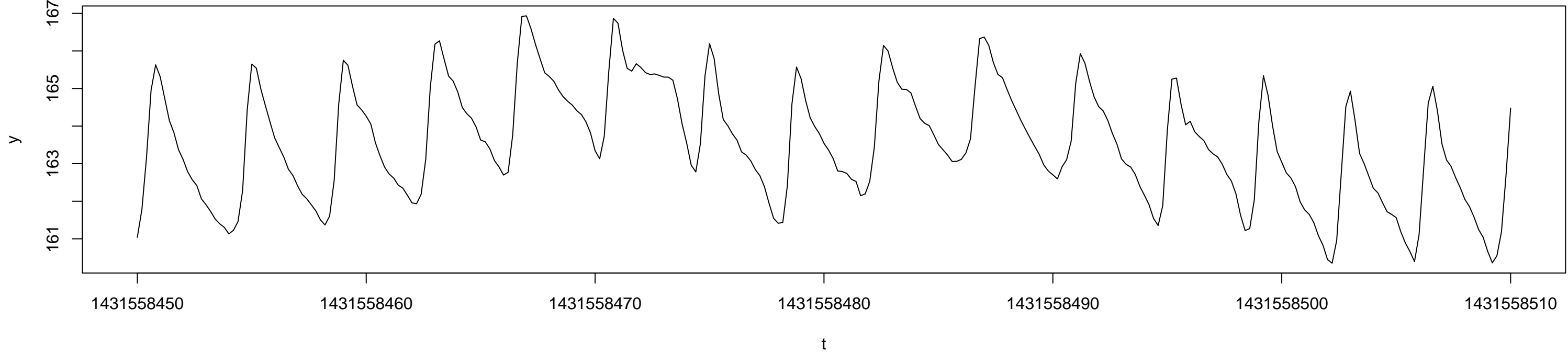
**Starts at h = 397655.092, Temperature = 28.5854572730621**



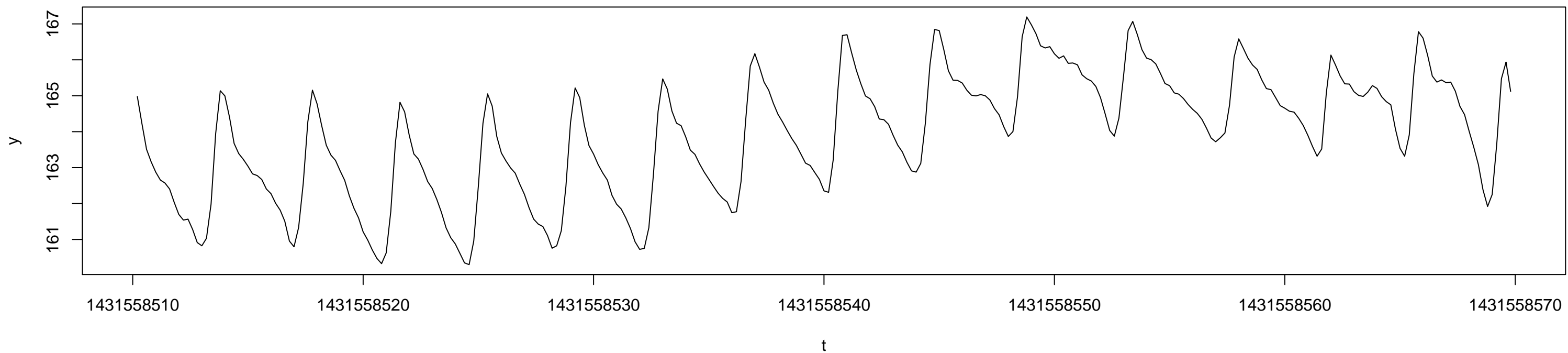
**Starts at h = 397655.108, Temperature = 28.4423737448846**



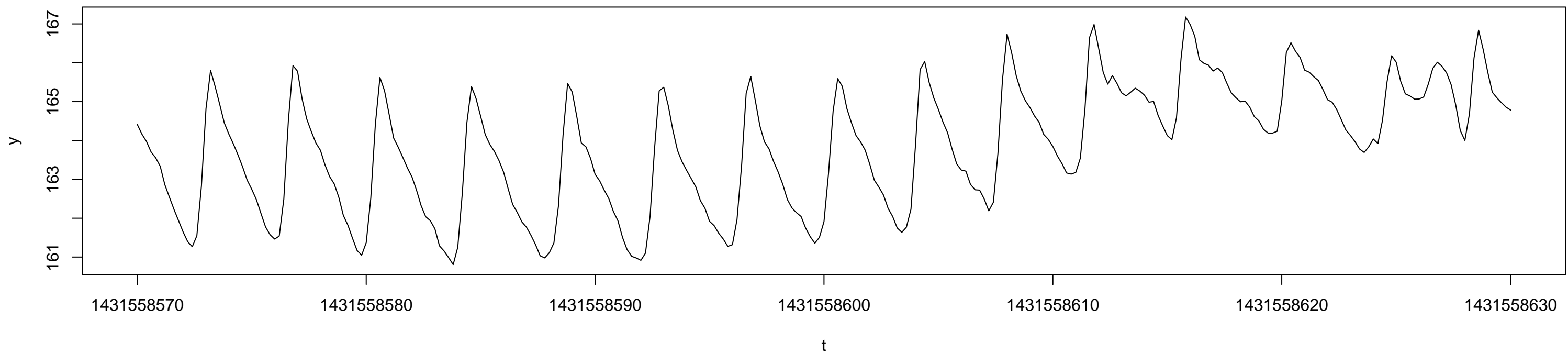
**Starts at h = 397655.125, Temperature = 28.4628879662118**



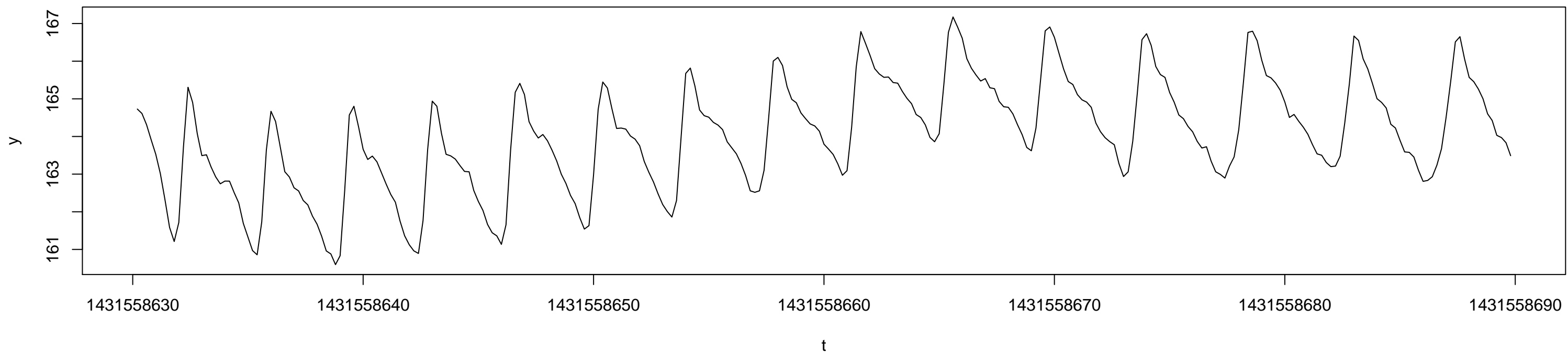
Starts at h = 397655.142, Temperature = 28.5230328544162



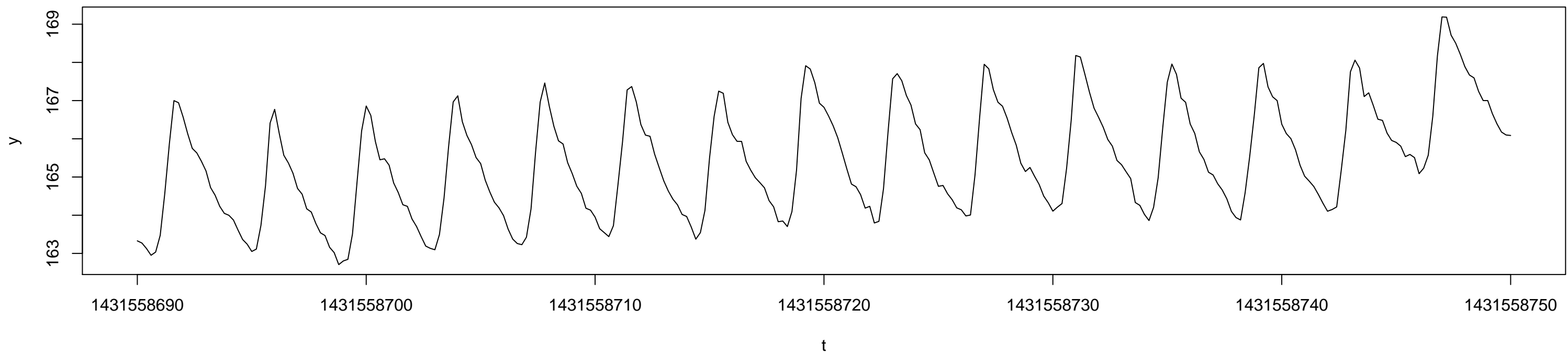
Starts at h = 397655.158, Temperature = 28.5411588475513



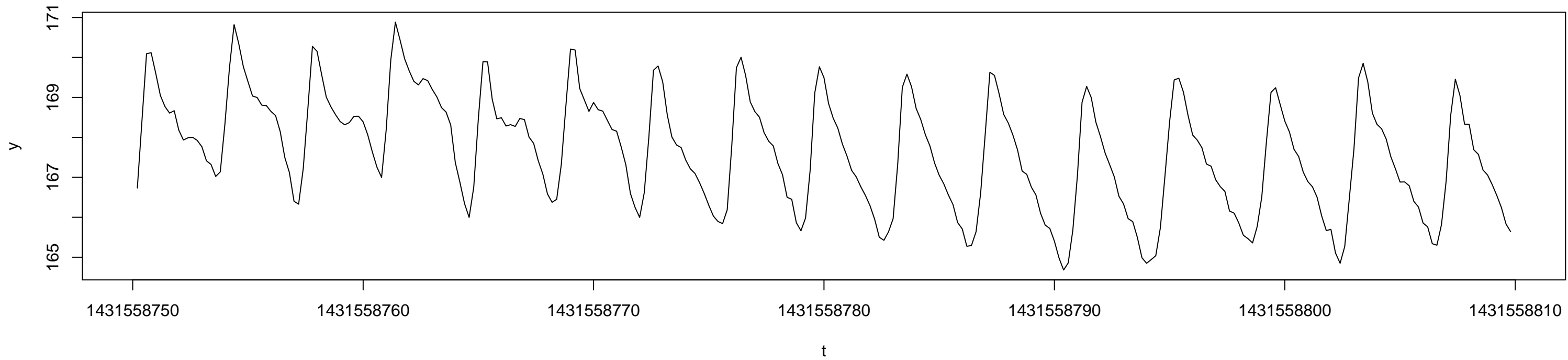
**Starts at h = 397655.175, Temperature = 28.5687370890093**



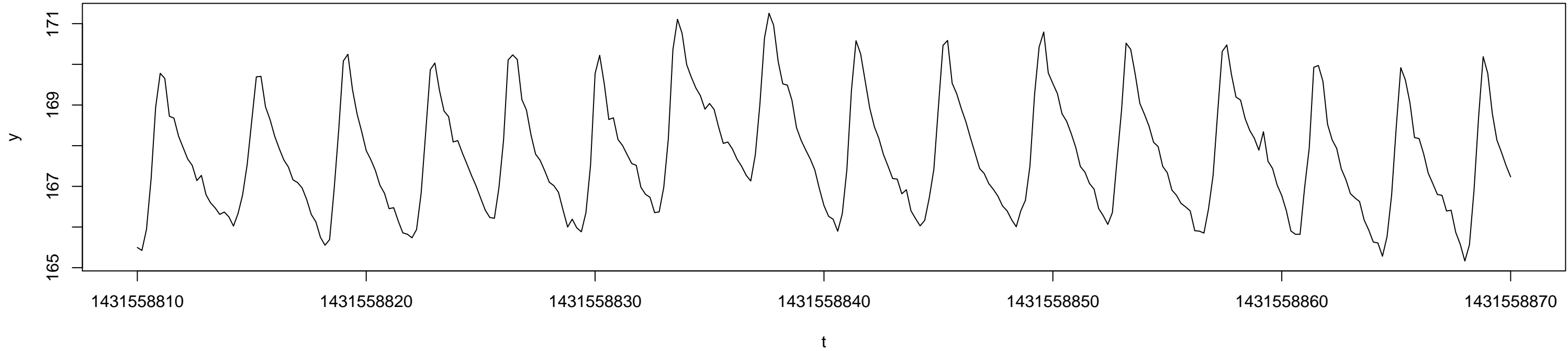
**Starts at h = 397655.192, Temperature = 28.6134080473411**



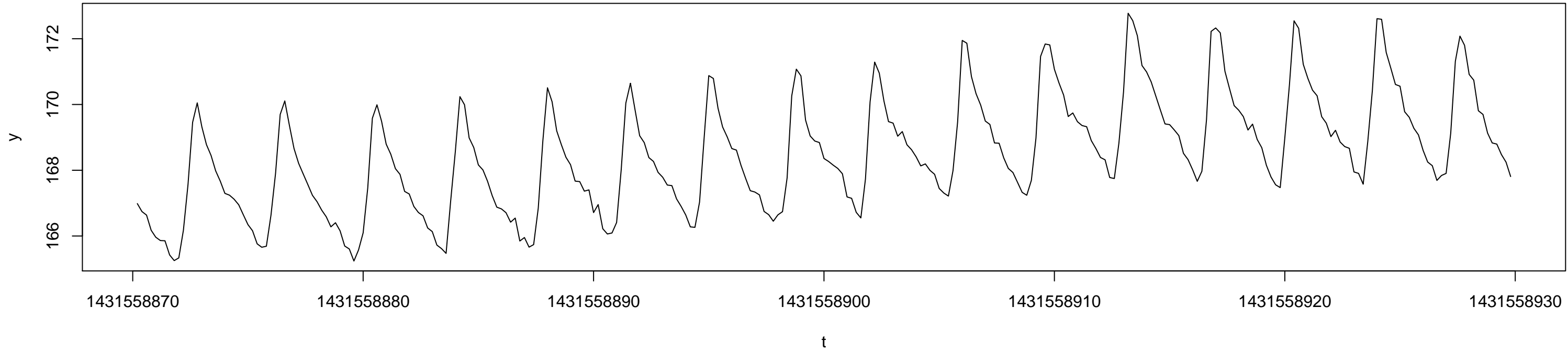
**Starts at h = 397655.208, Temperature = 28.6603518976111**



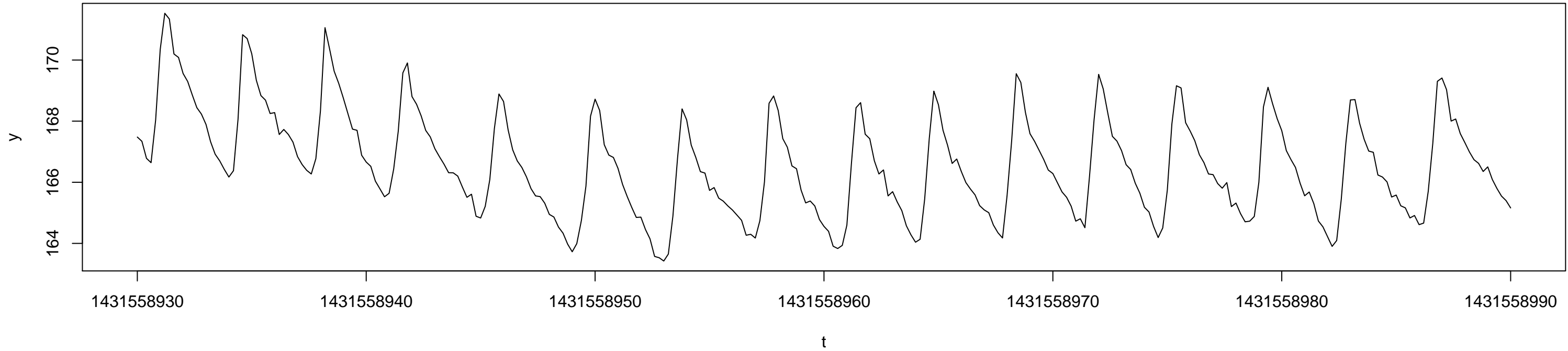
**Starts at h = 397655.225, Temperature = 28.8714367473675**



**Starts at h = 397655.242, Temperature = 28.7464794133635**

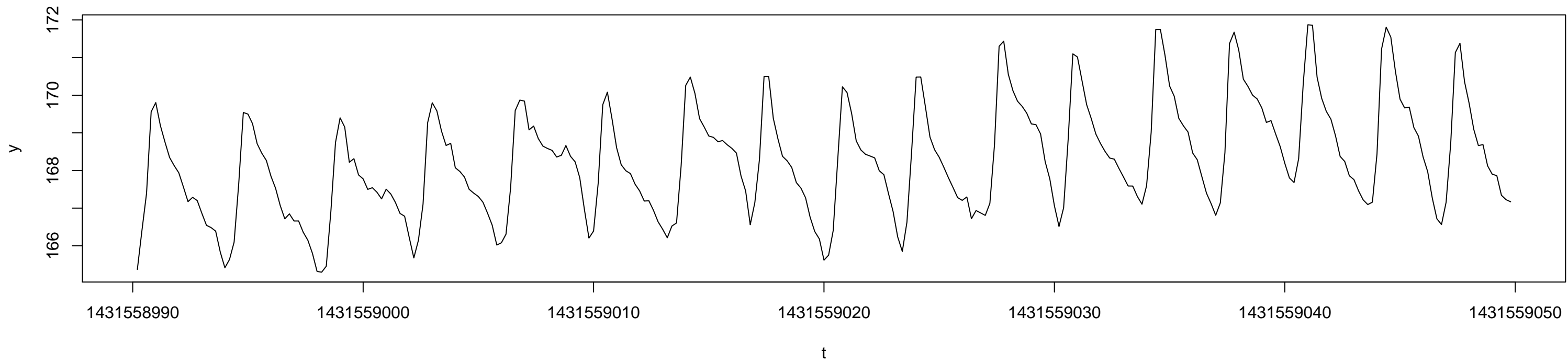


**Starts at h = 397655.258, Temperature = 28.7514614937221**

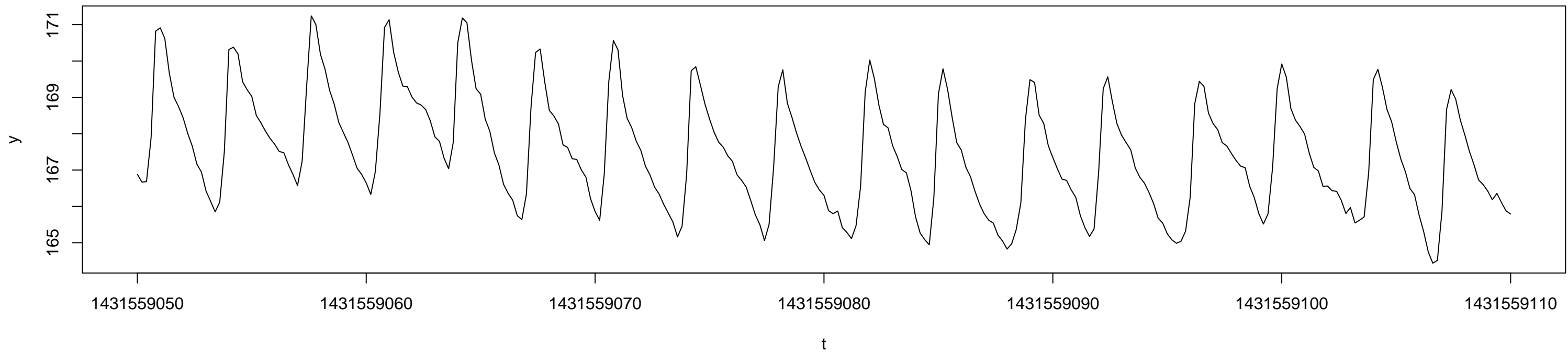




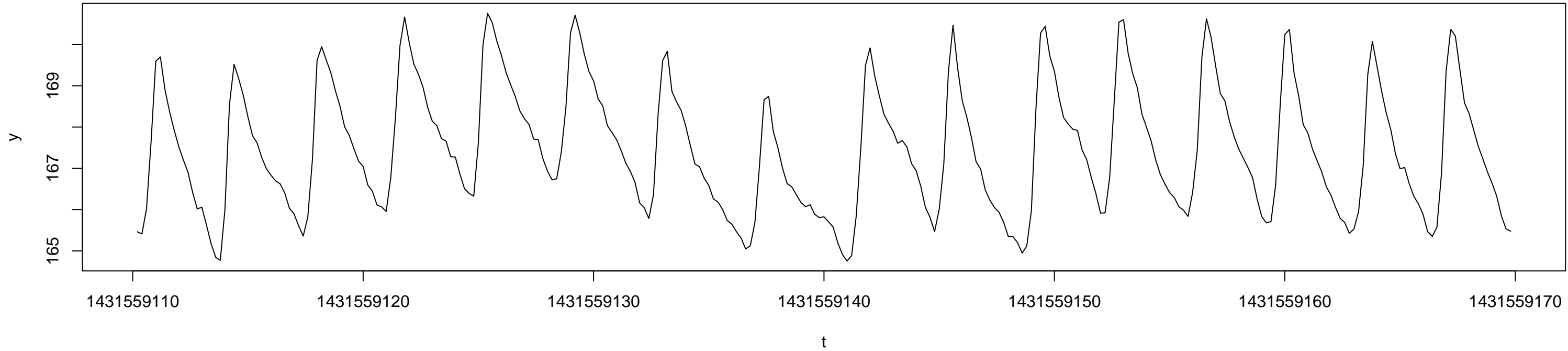
**Starts at h = 397655.275, Temperature = 28.7829420489079**



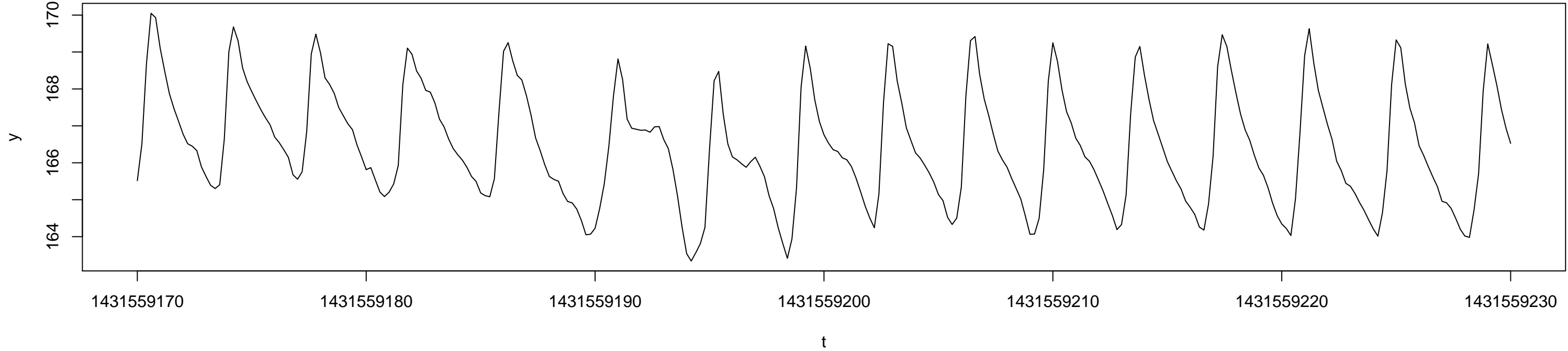
**Starts at h = 397655.292, Temperature = 28.7822203793398**



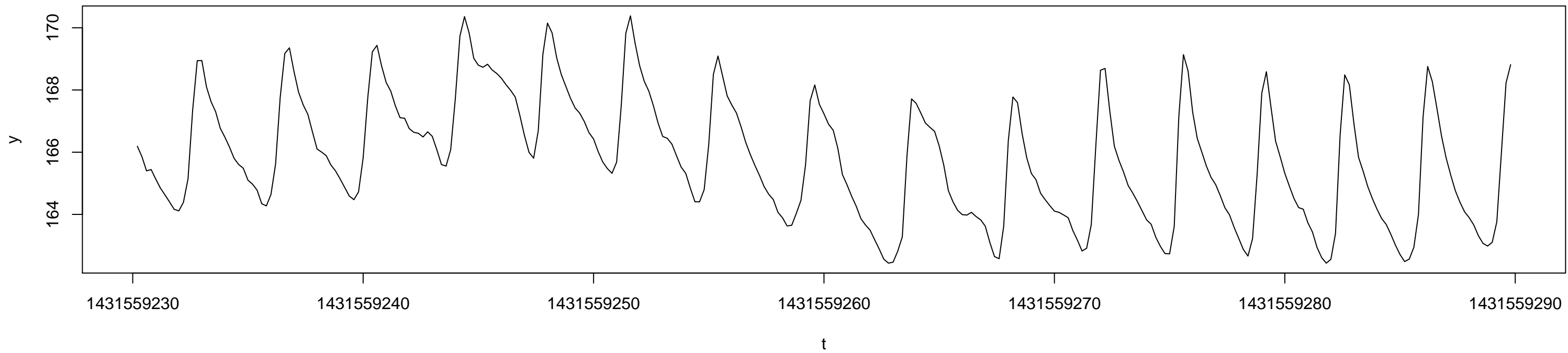
**Starts at h = 397655.308, Temperature = 28.8429446580274**



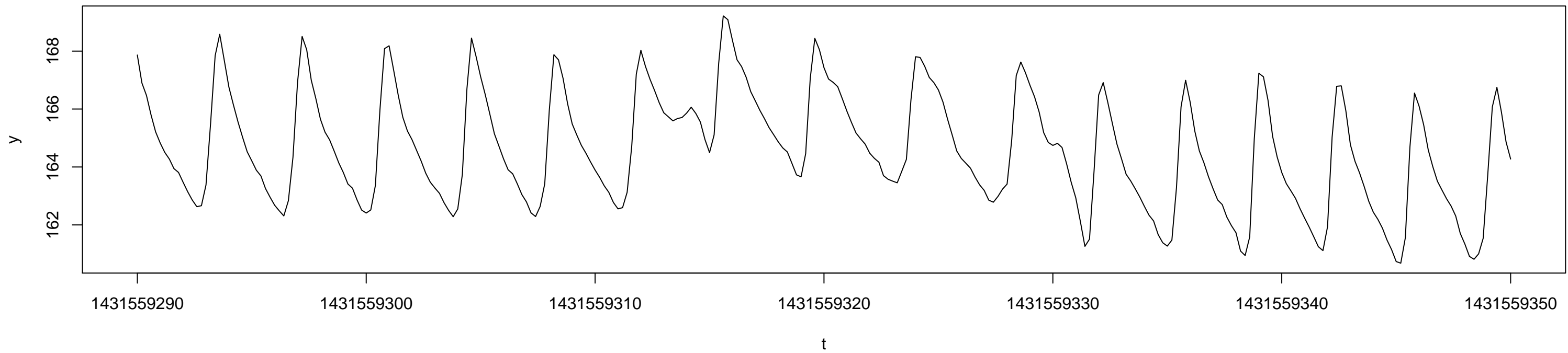
**Starts at h = 397655.325, Temperature = 28.8736330989815**



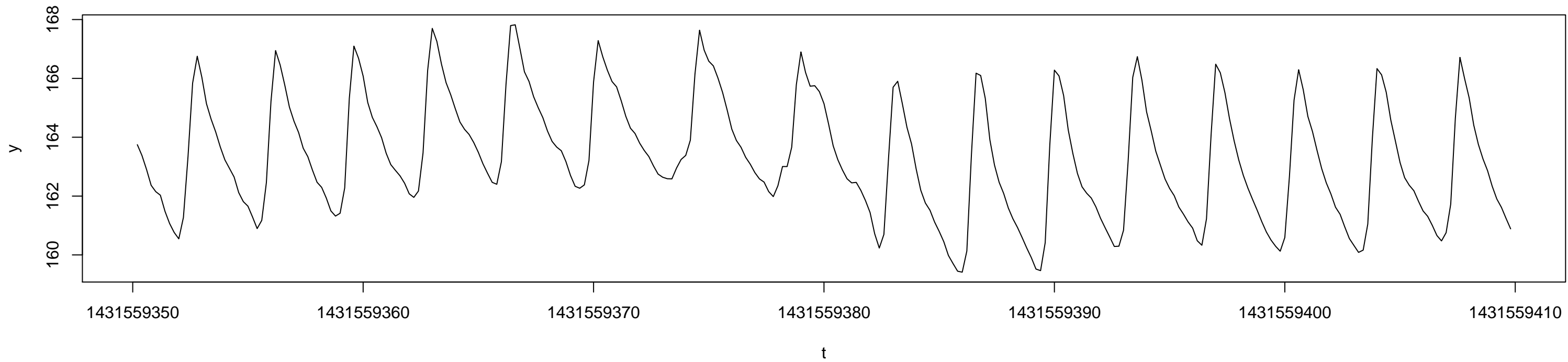
**Starts at h = 397655.342, Temperature = 29.0440538016503**



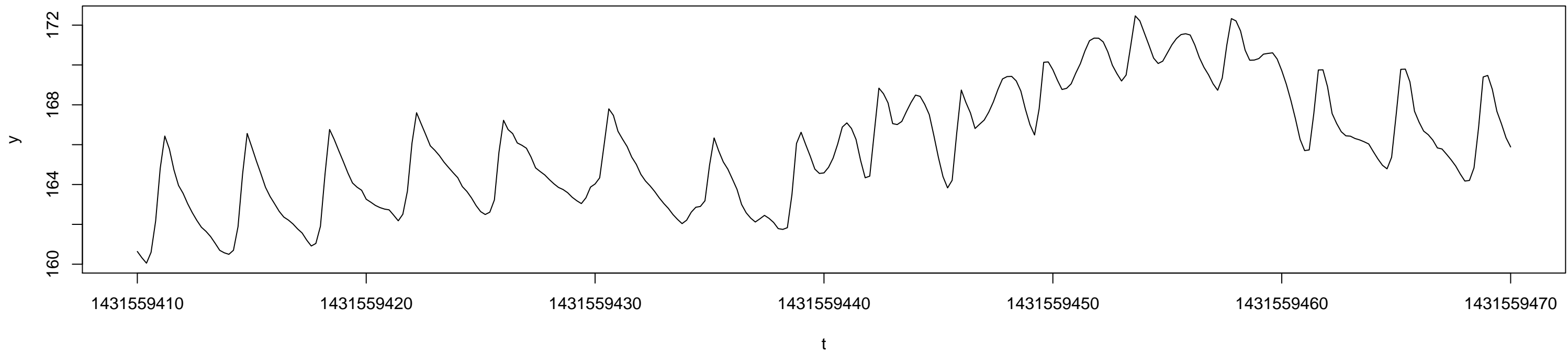
**Starts at h = 397655.358, Temperature = 29.0943608378394**



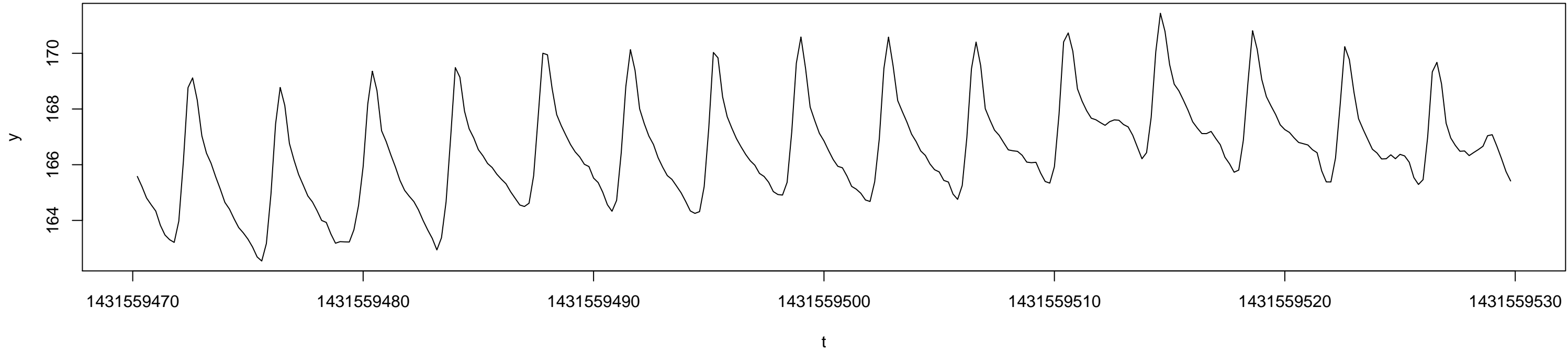
**Starts at h = 397655.375, Temperature = 29.0289373635991**



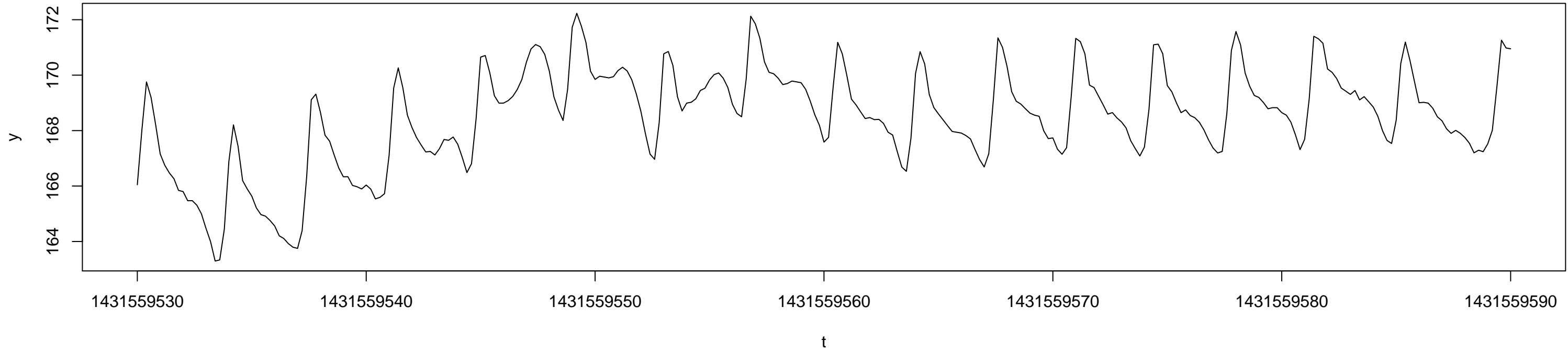
**Starts at h = 397655.392, Temperature = 29.0291250197762**



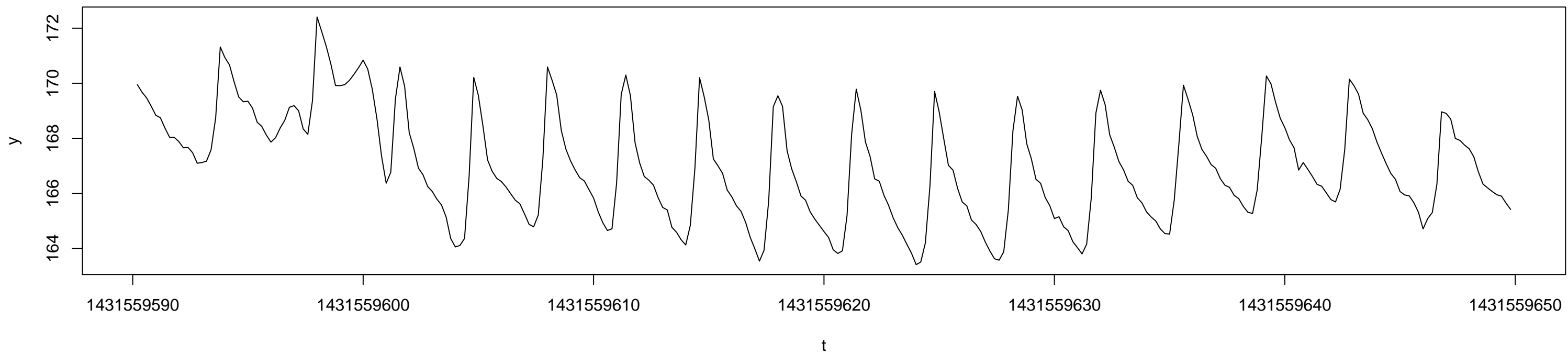
**Starts at h = 397655.408, Temperature = 29.0561692029228**



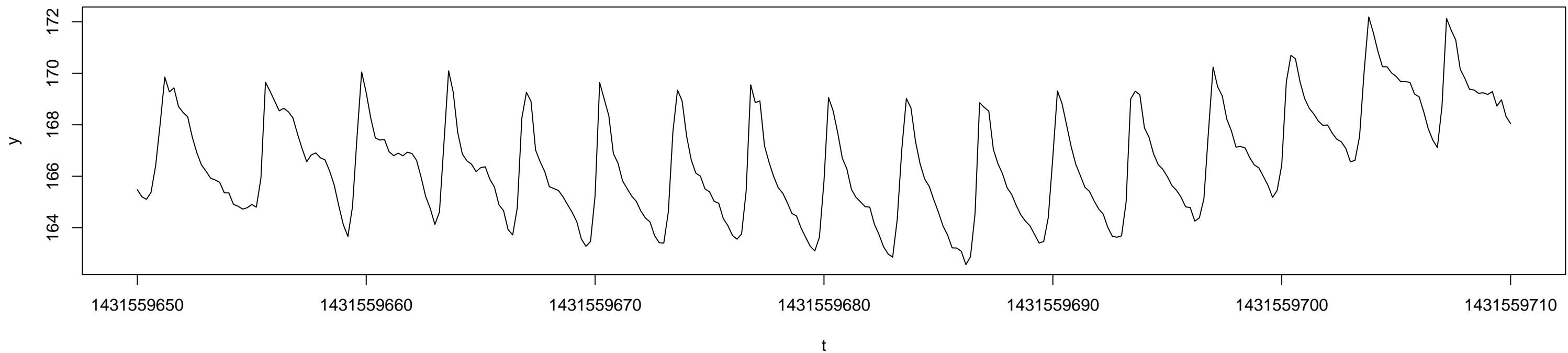
**Starts at h = 397655.425, Temperature = 29.0417332049832**



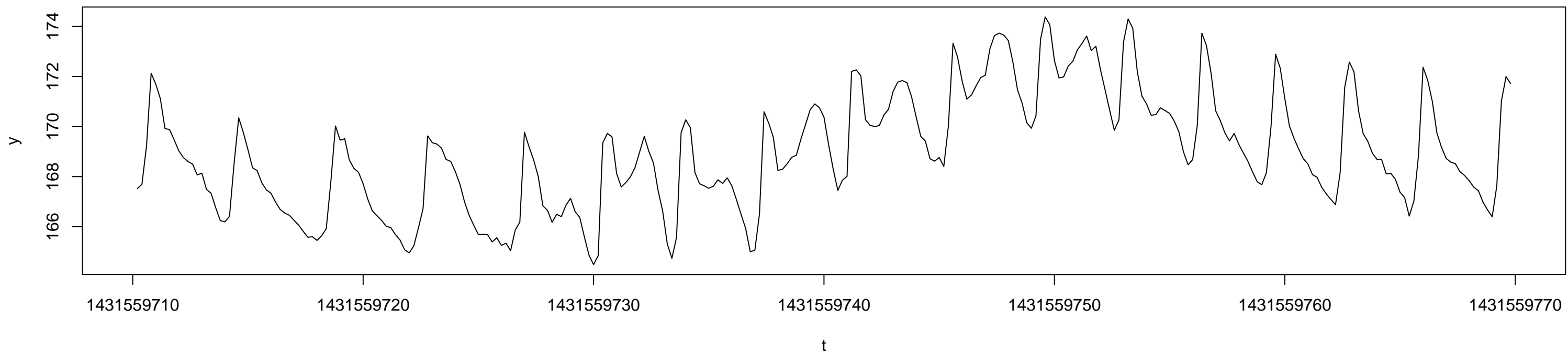
**Starts at h = 397655.442, Temperature = 29.1208204111563**



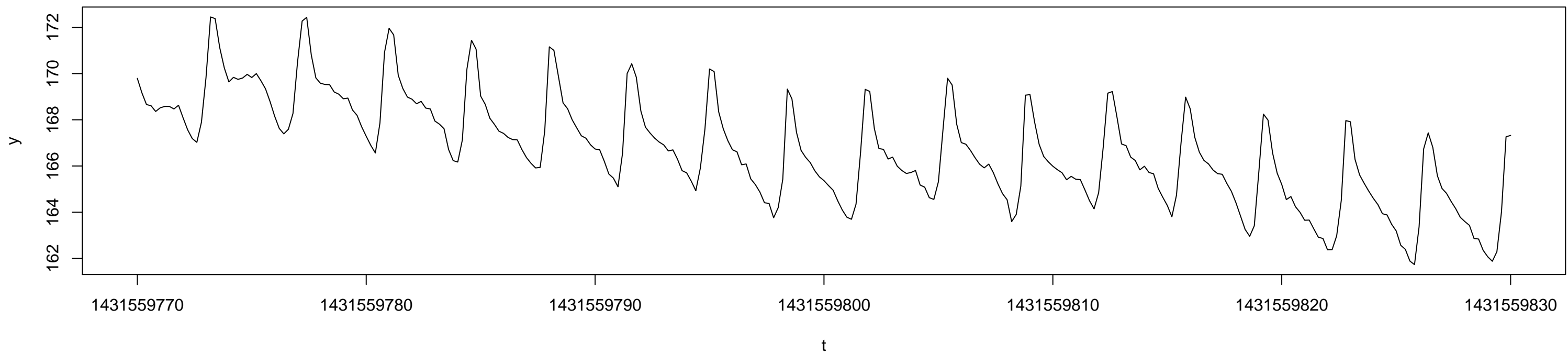
**Starts at h = 397655.458, Temperature = 29.3400709490216**



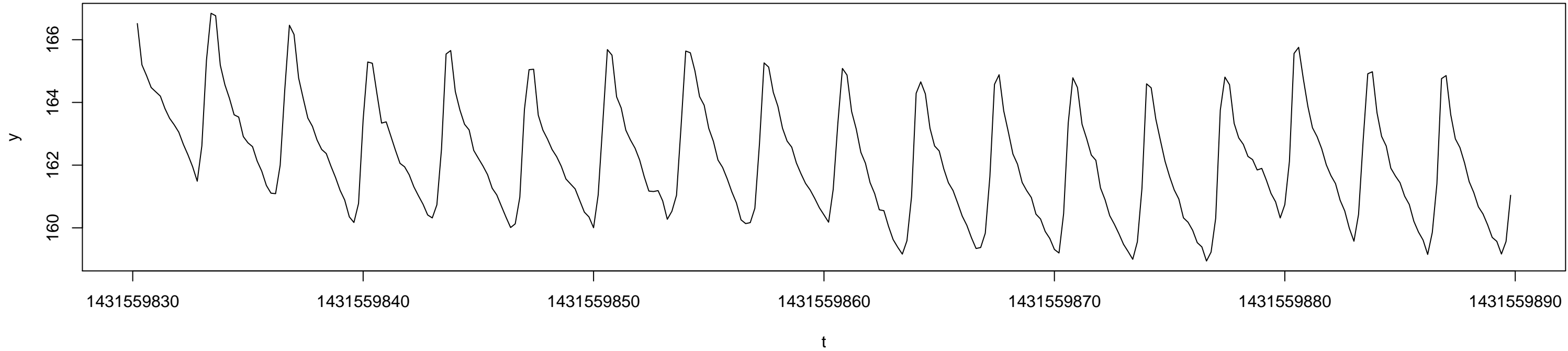
**Starts at h = 397655.475, Temperature = 29.5779588389682**



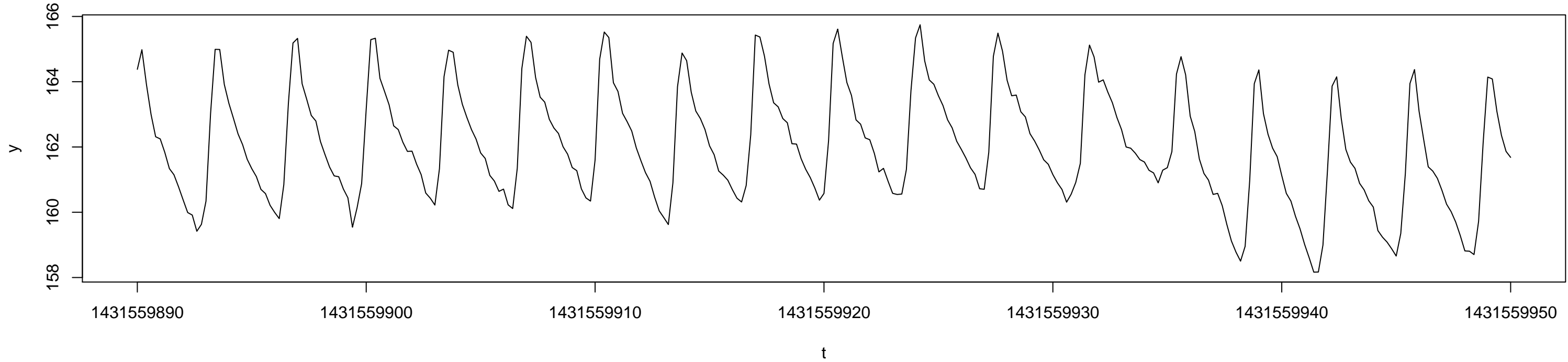
**Starts at h = 397655.492, Temperature = 29.3848032220155**



**Starts at h = 397655.508, Temperature = 29.3975000557816**

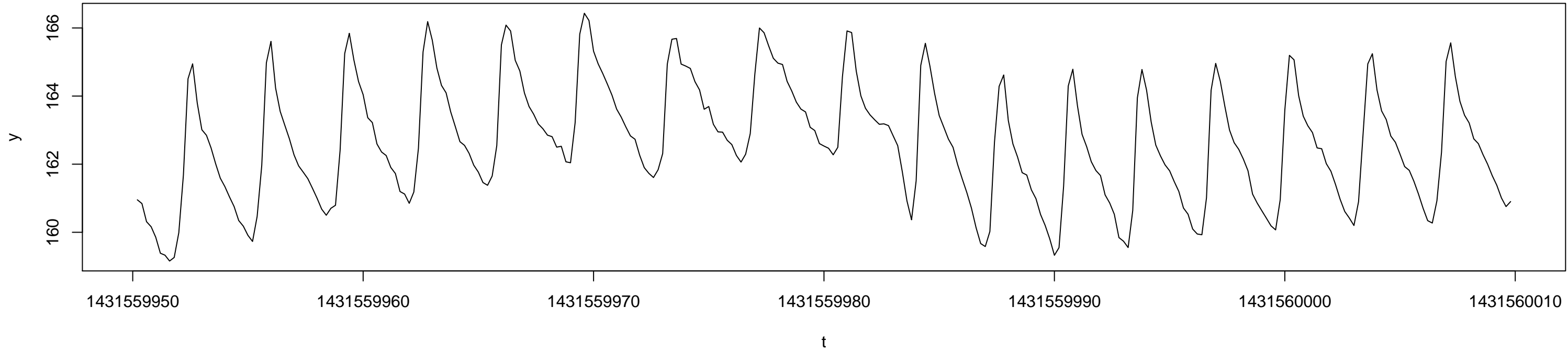


**Starts at h = 397655.525, Temperature = 29.3631289807321**

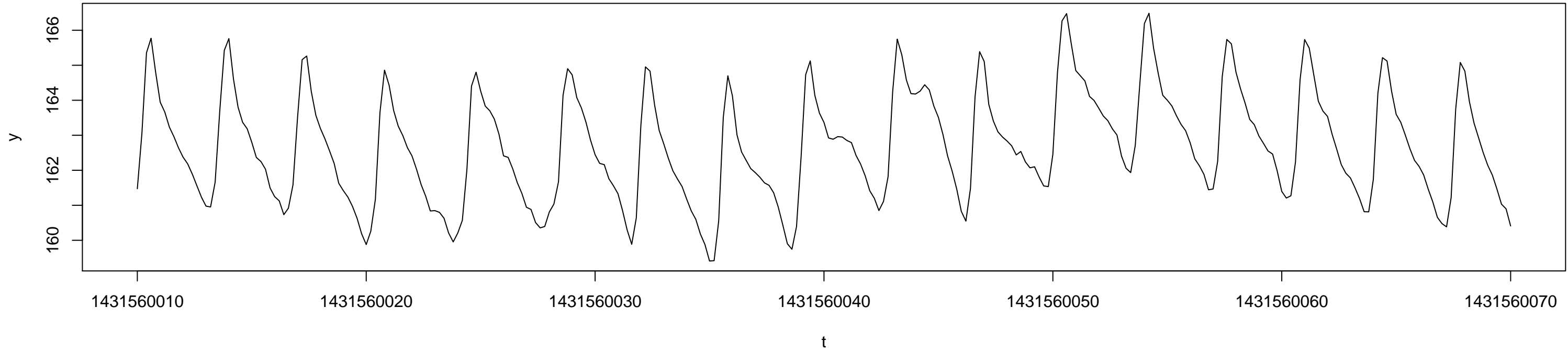




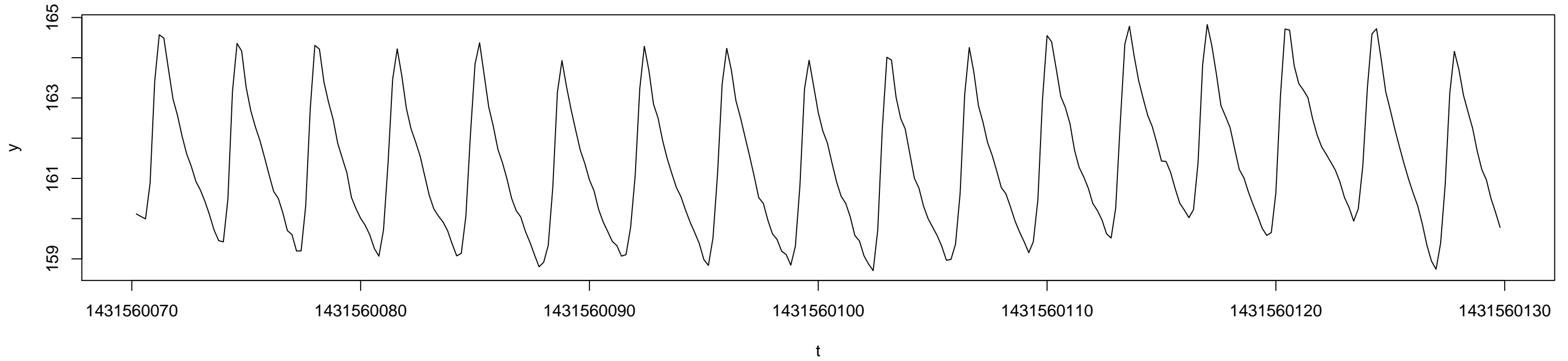
**Starts at h = 397655.542, Temperature = 29.2627085387329**



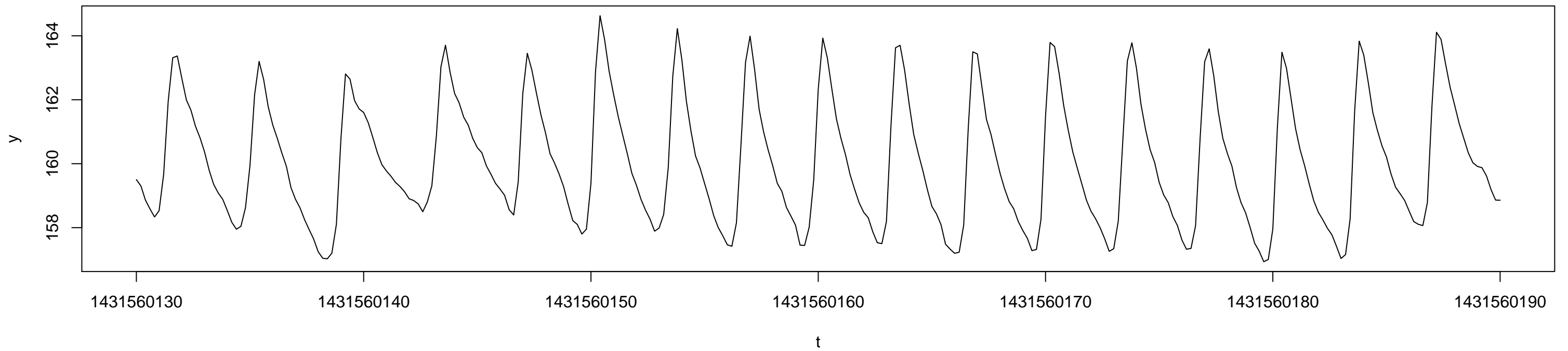
**Starts at h = 397655.558, Temperature = 29.3066135729977**



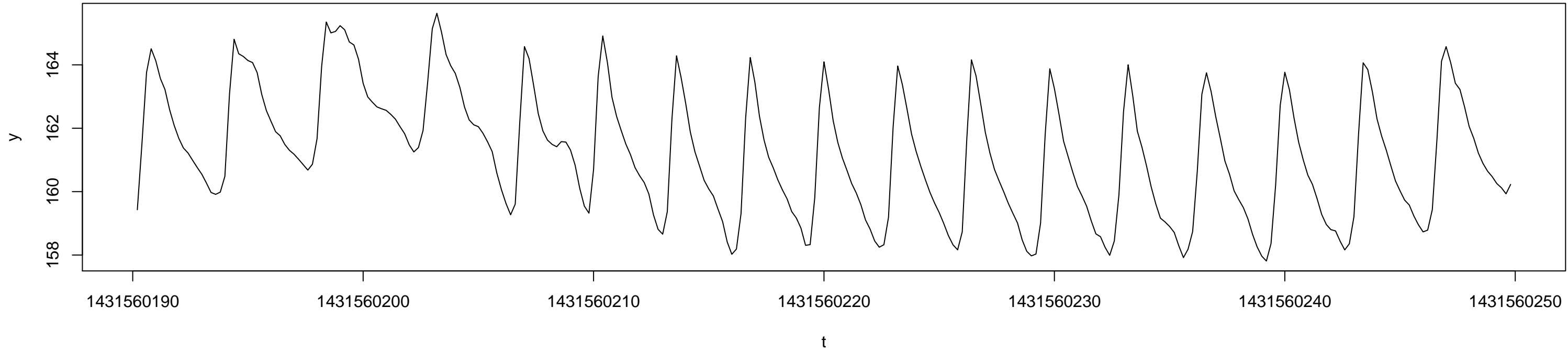
**Starts at h = 397655.575, Temperature = 29.339384723371**



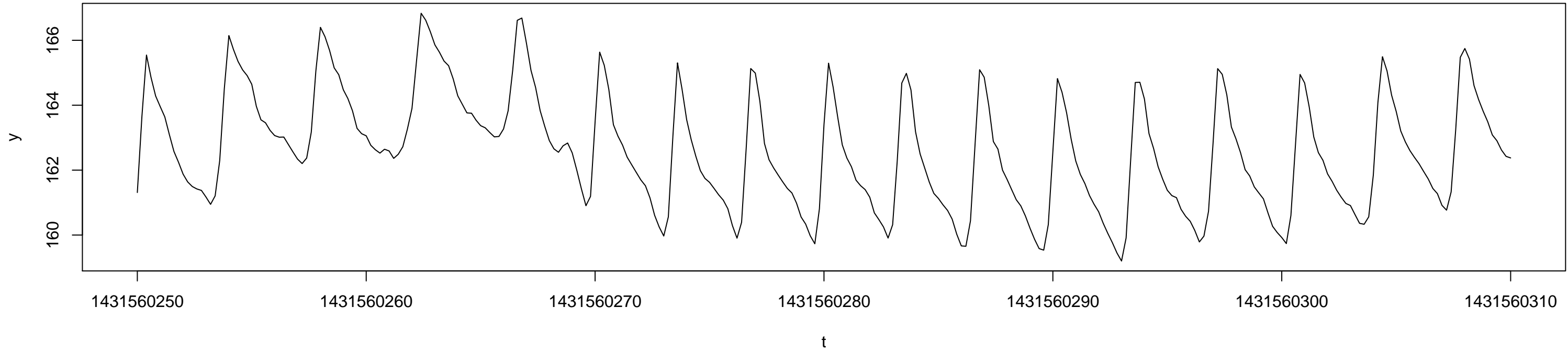
**Starts at h = 397655.592, Temperature = 29.5185557681151**



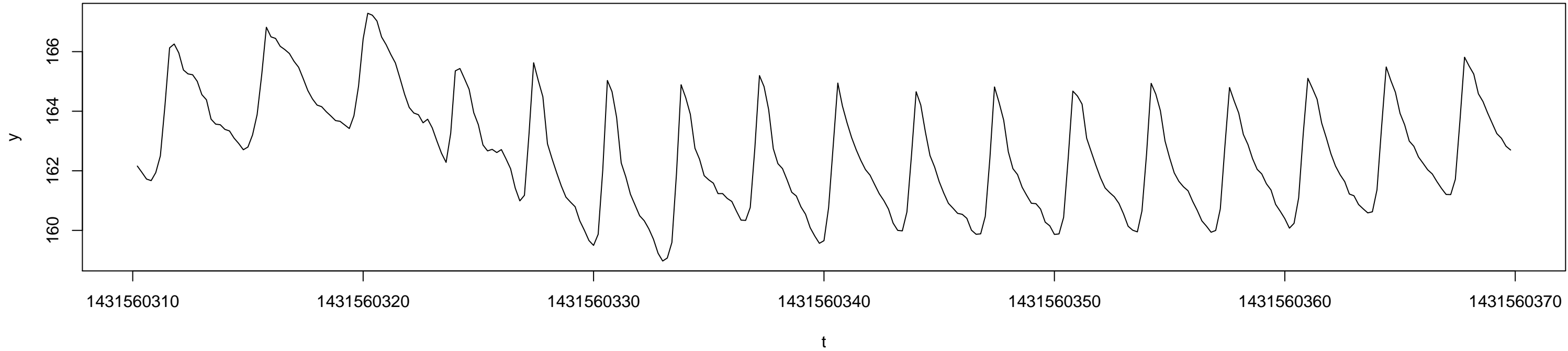
**Starts at h = 397655.608, Temperature = 29.4872408702469**



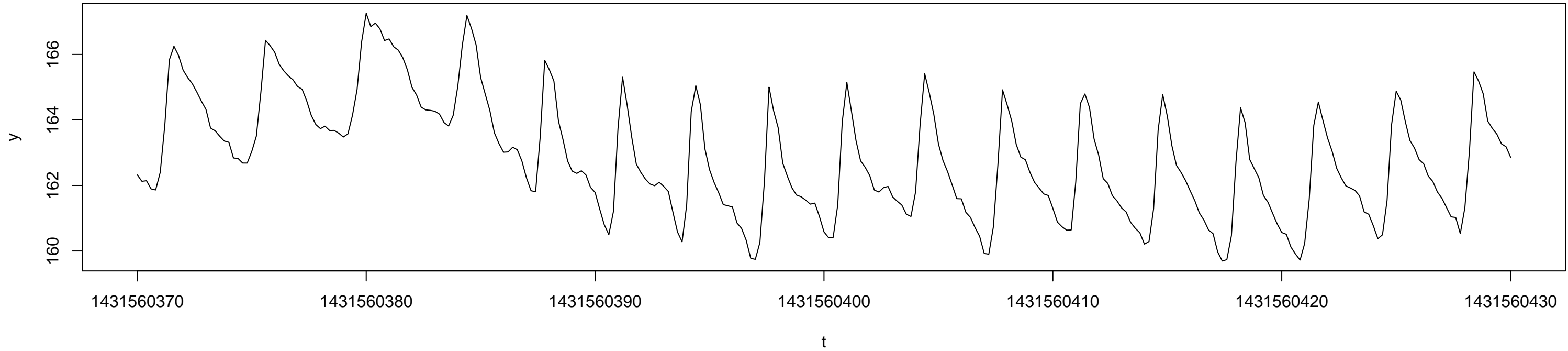
**Starts at h = 397655.625, Temperature = 29.3893844864284**



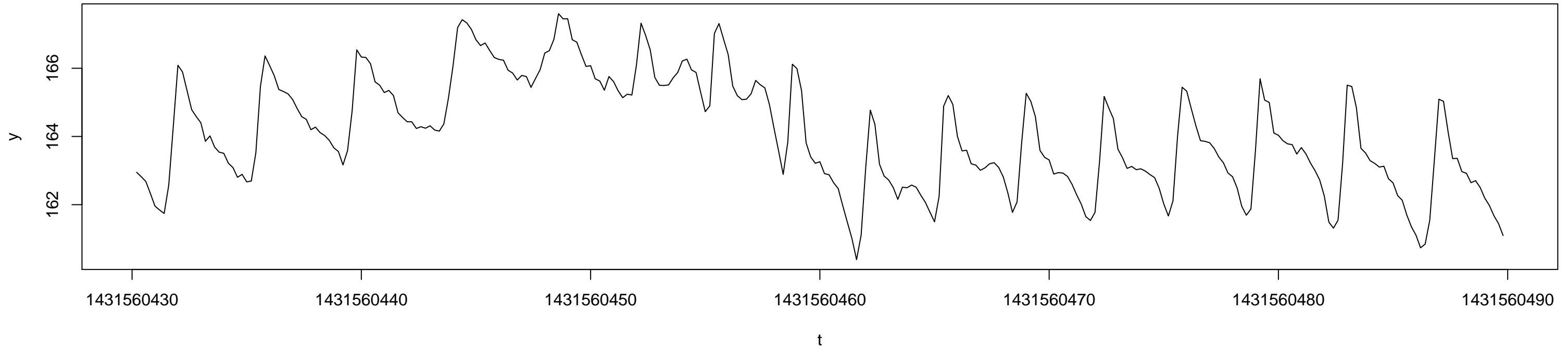
**Starts at h = 397655.642, Temperature = 29.4428262508896**



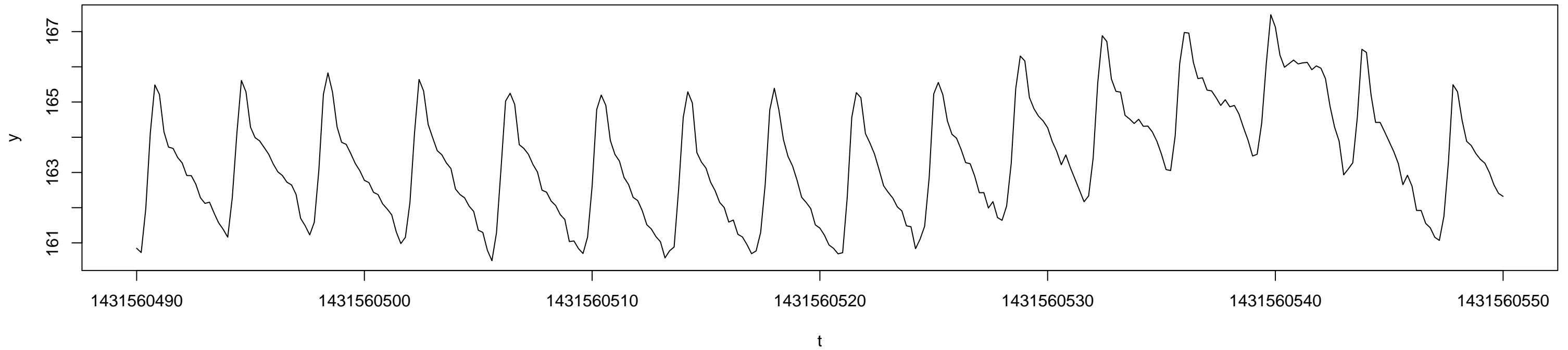
**Starts at h = 397655.658, Temperature = 29.4692966759012**



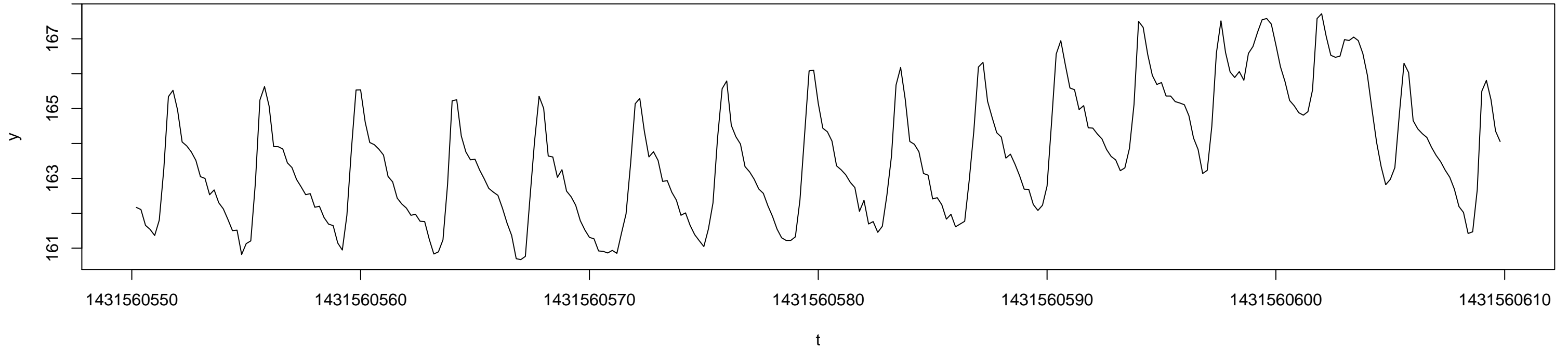
**Starts at h = 397655.675, Temperature = 29.472382768741**



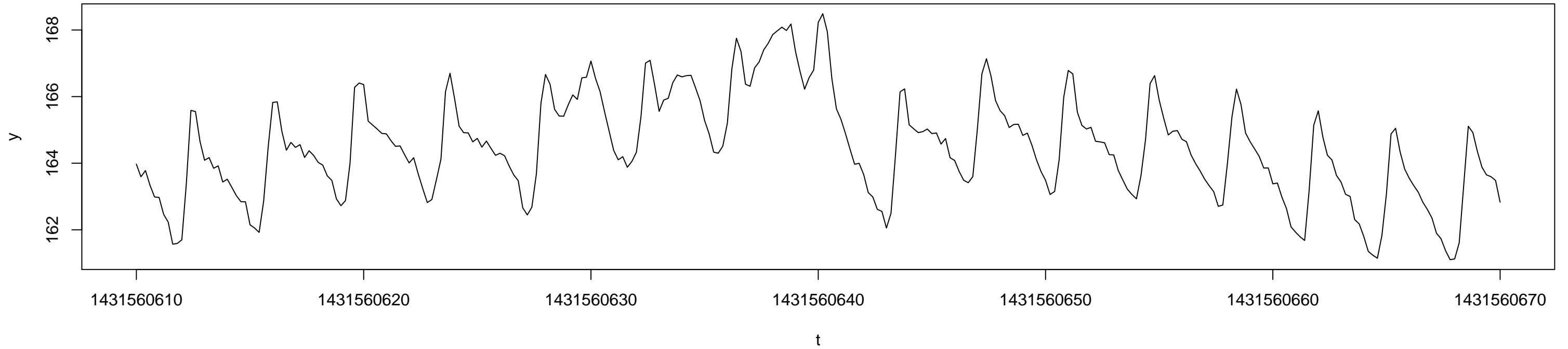
**Starts at h = 397655.692, Temperature = 29.4663129940276**



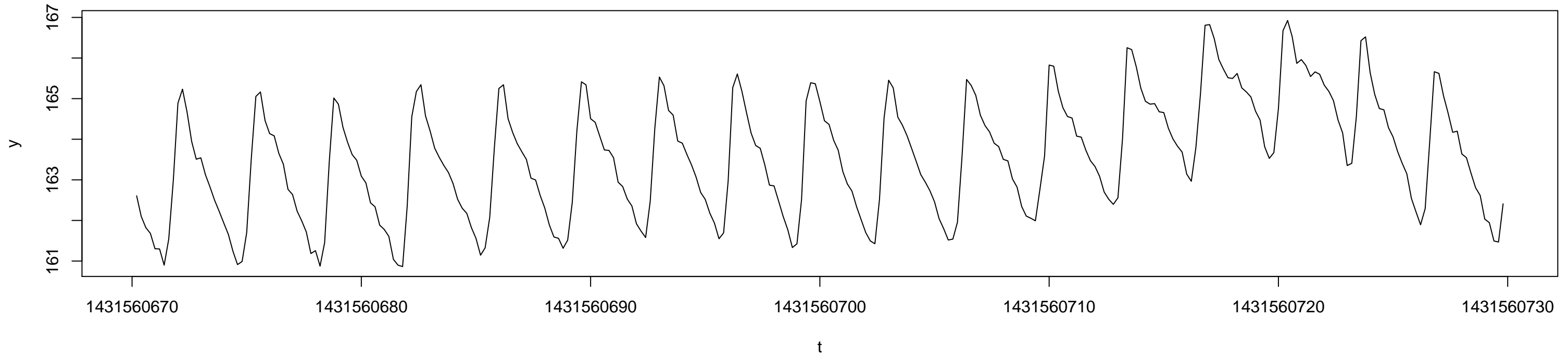
**Starts at h = 397655.708, Temperature = 29.555133455774**



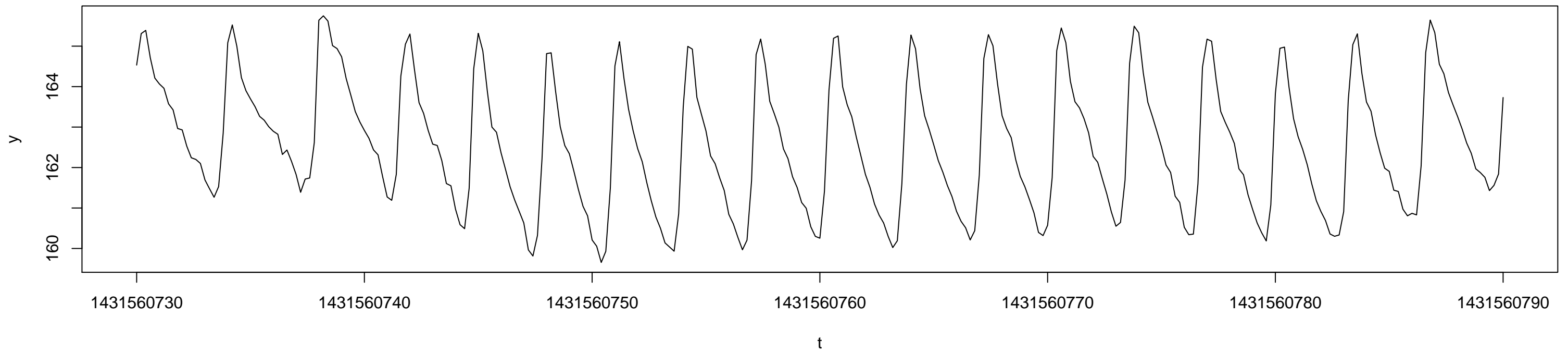
**Starts at h = 397655.725, Temperature = 29.7370142496404**



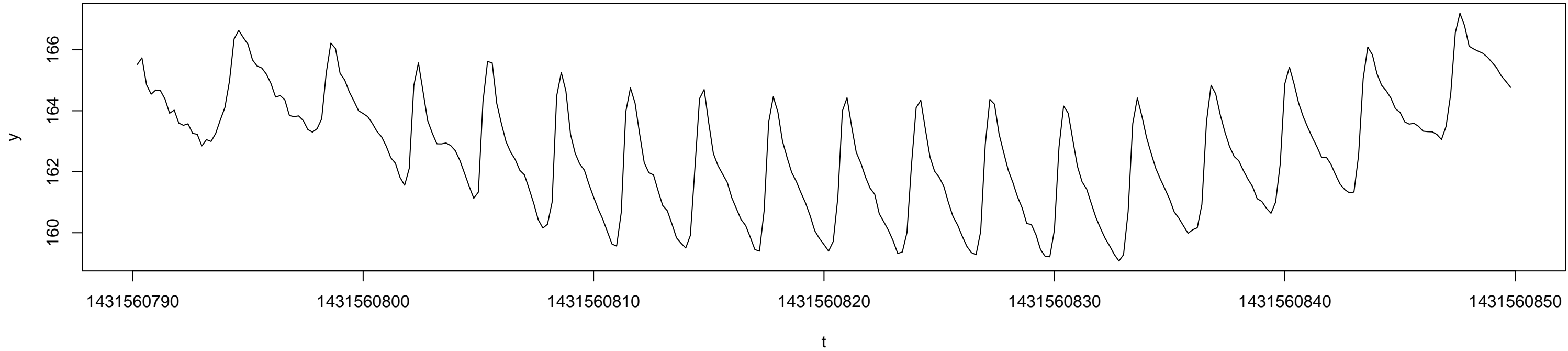
**Starts at h = 397655.742, Temperature = 29.577480415073**



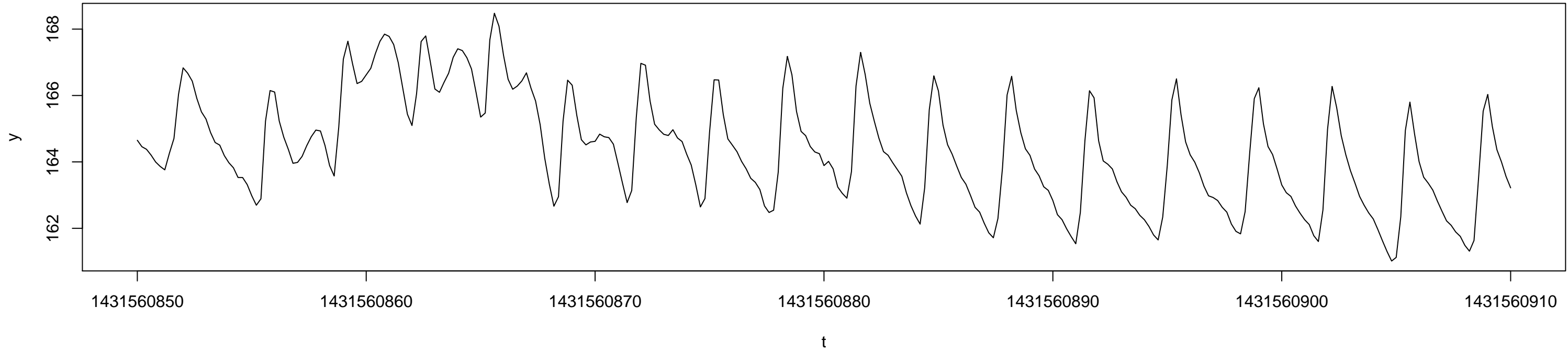
**Starts at h = 397655.758, Temperature = 29.6169580902294**



**Starts at h = 397655.775, Temperature = 29.6337630886477**

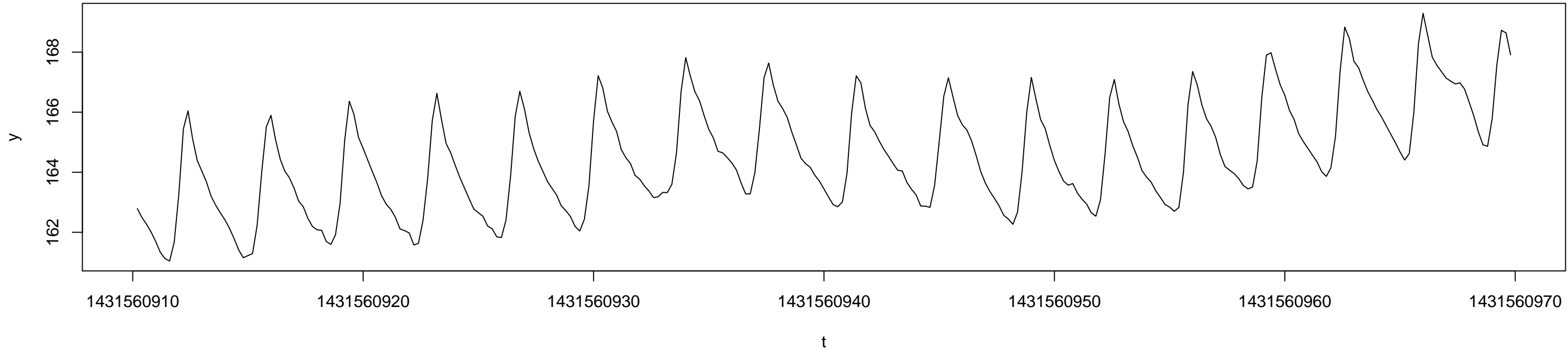


**Starts at h = 397655.792, Temperature = 29.6628341696052**

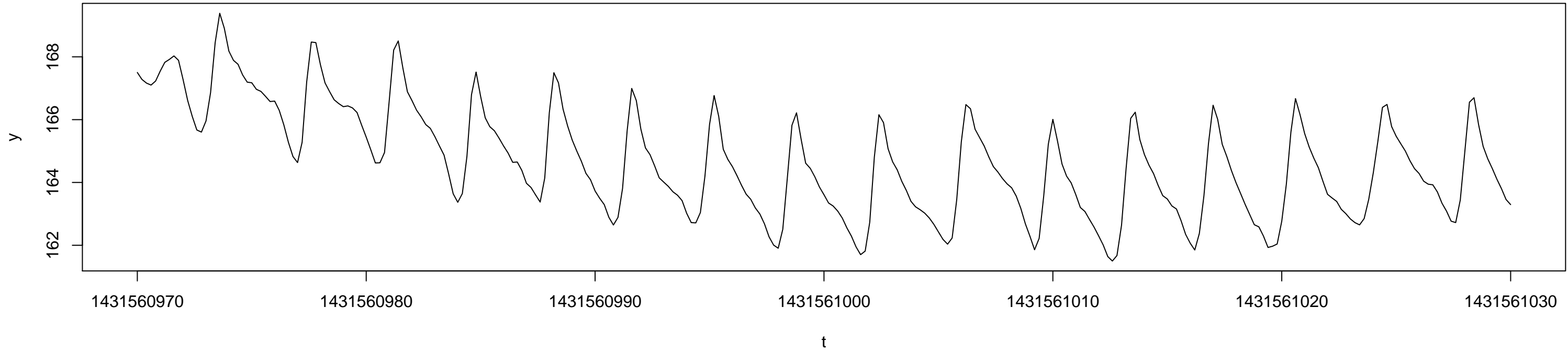




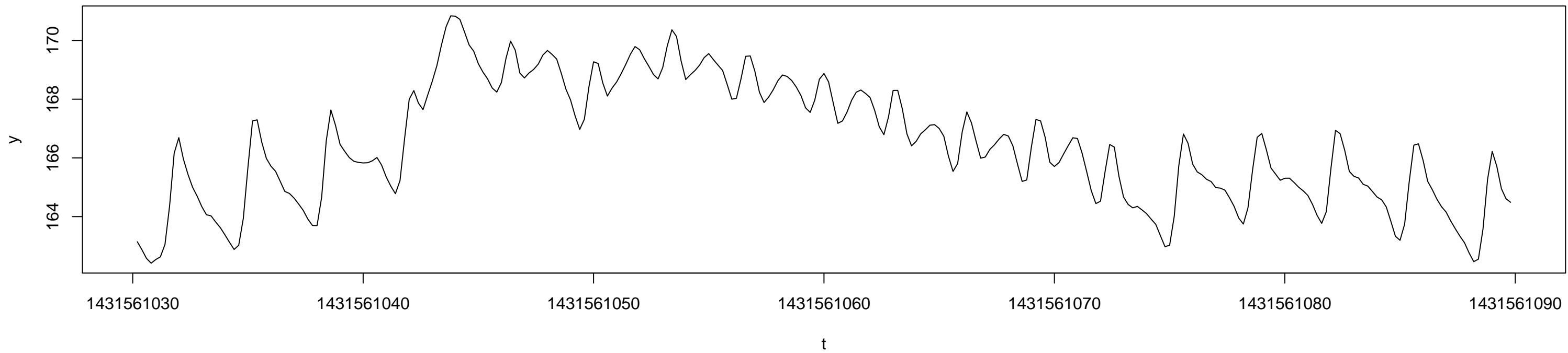
**Starts at h = 397655.808, Temperature = 29.6863631306159**



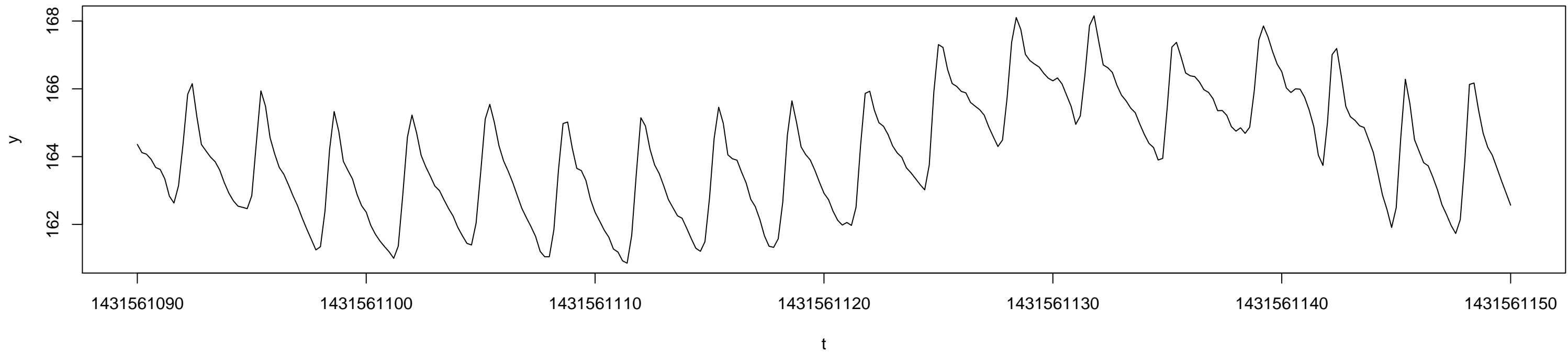
**Starts at h = 397655.825, Temperature = 29.7179213214123**



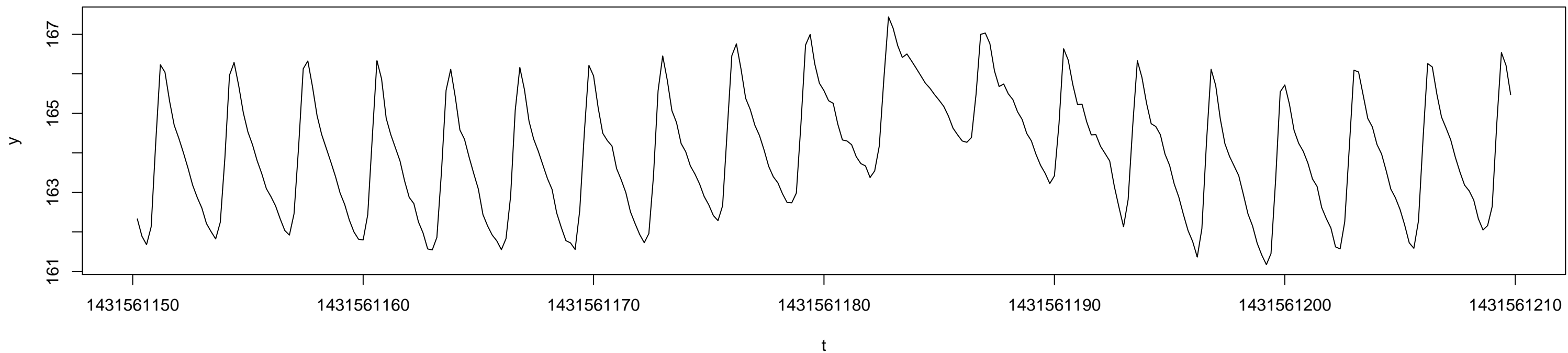
Starts at h = 397655.842, Temperature = 29.9288410231741



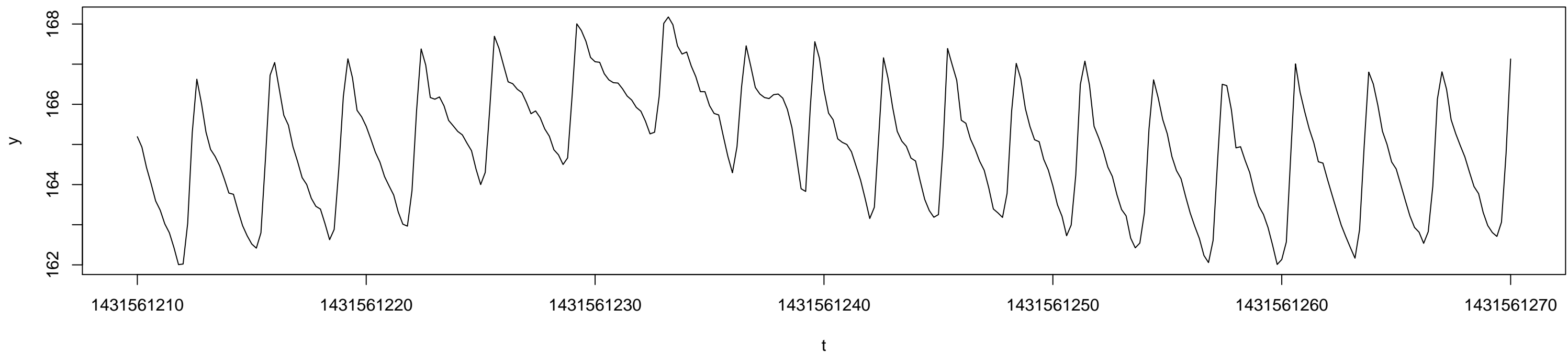
Starts at h = 397655.858, Temperature = 29.7653867420219



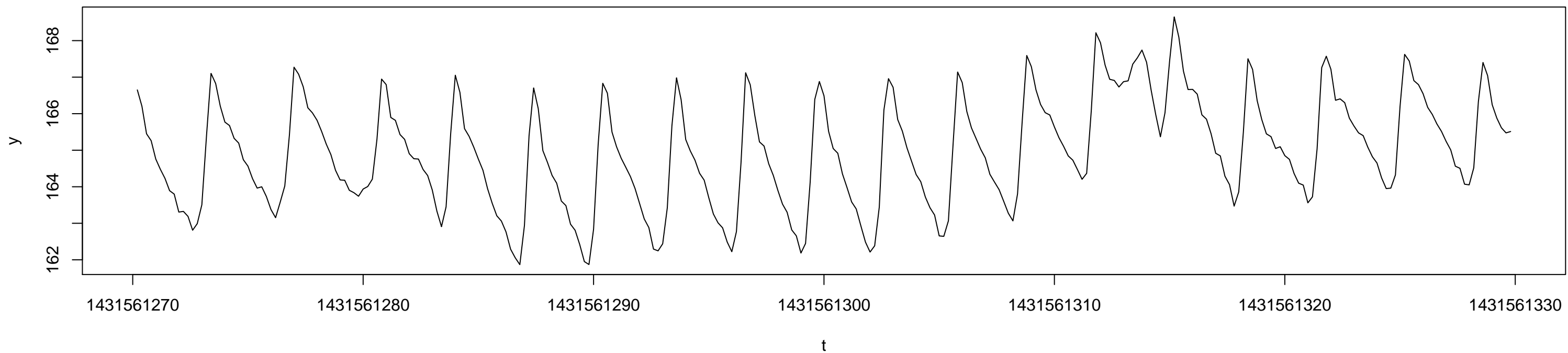
**Starts at h = 397655.875, Temperature = 29.7360092067855**



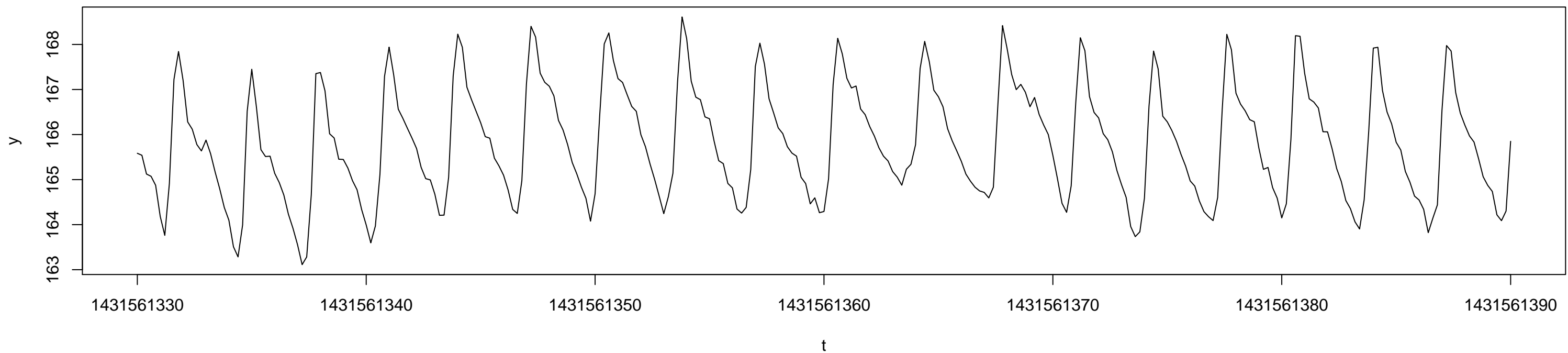
**Starts at h = 397655.892, Temperature = 29.8044203473485**



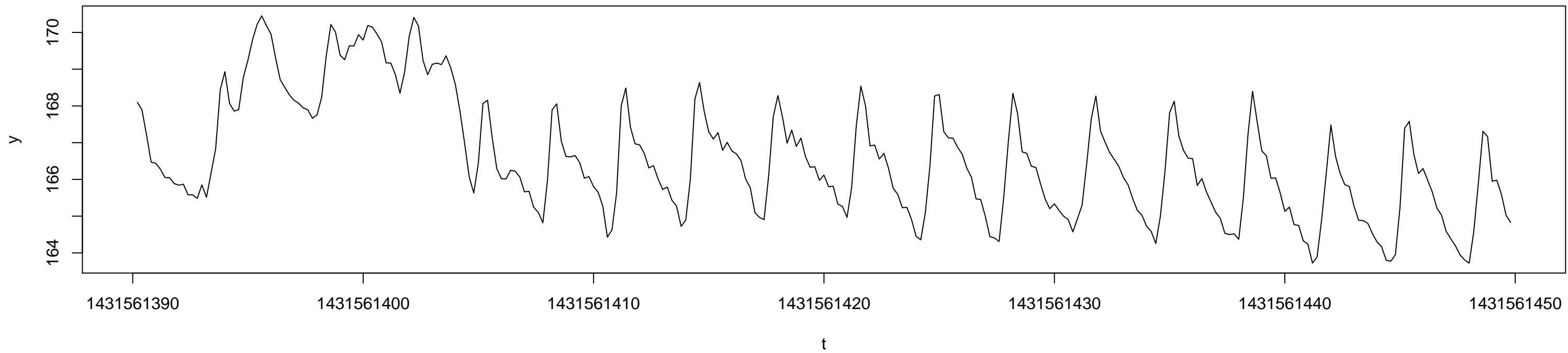
**Starts at h = 397655.908, Temperature = 29.8212597135024**



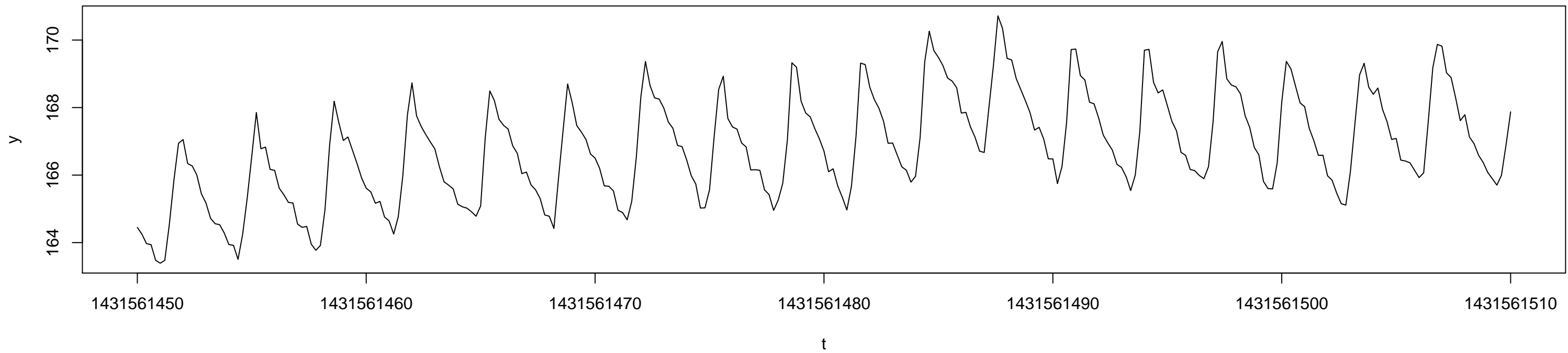
**Starts at h = 397655.925, Temperature = 29.8588503797487**



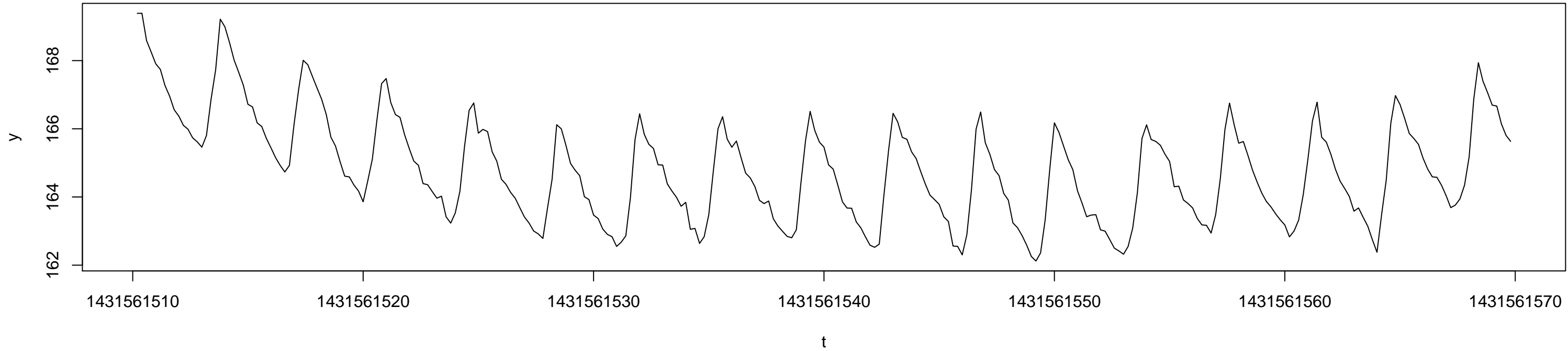
**Starts at h = 397655.942, Temperature = 29.8491616667946**



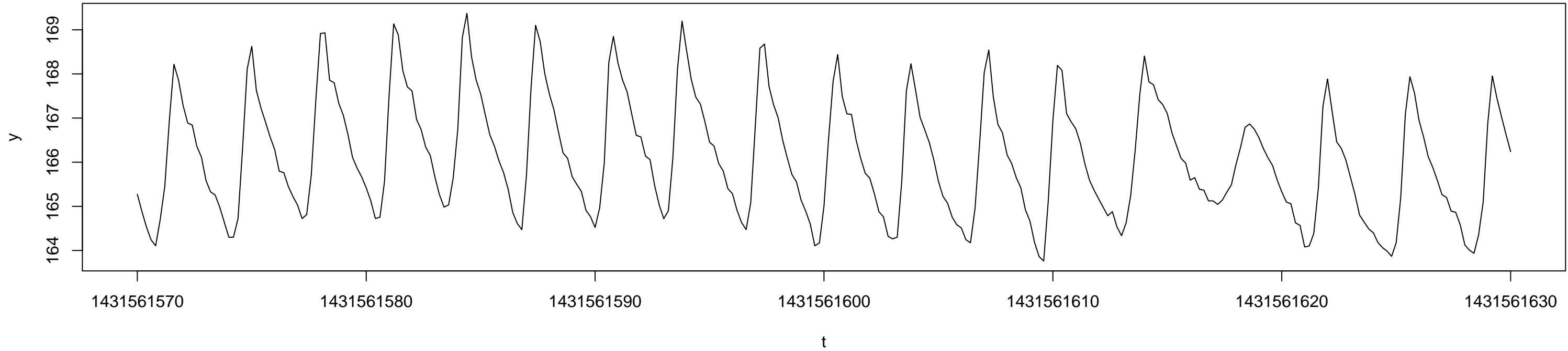
**Starts at h = 397655.958, Temperature = 30.0252064342776**



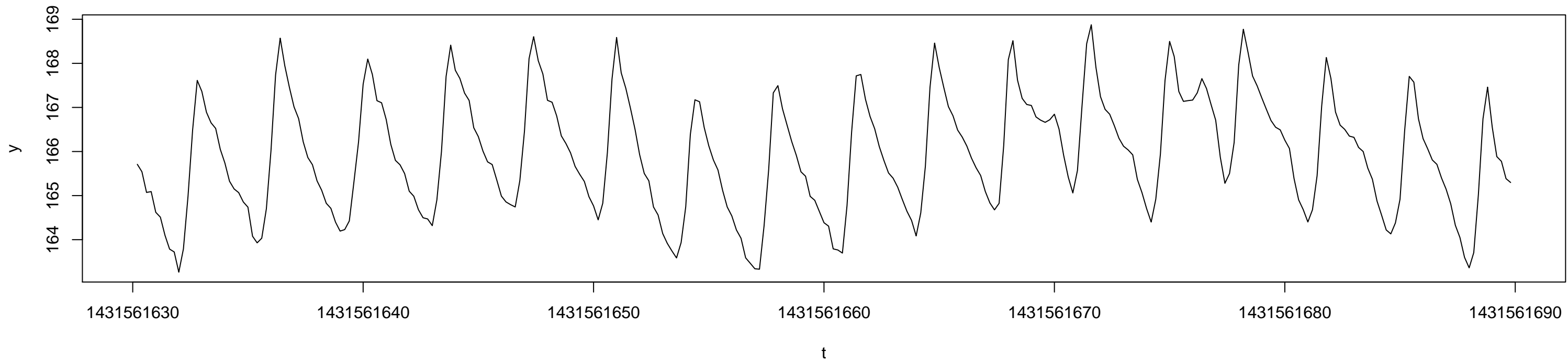
**Starts at h = 397655.975, Temperature = 30.2966468323772**



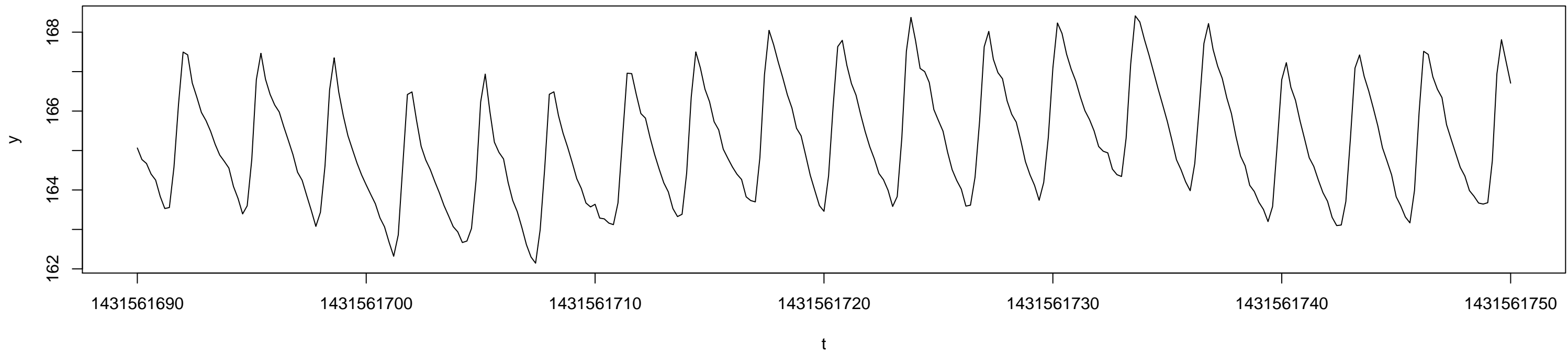
**Starts at h = 397655.992, Temperature = 30.0736616432859**



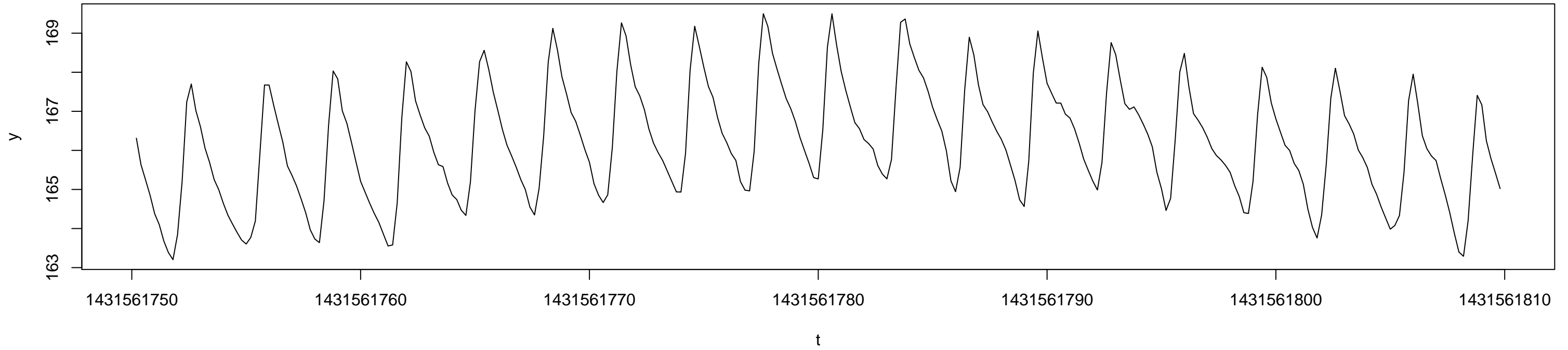
**Starts at h = 397656.008, Temperature = 30.1427978798825**



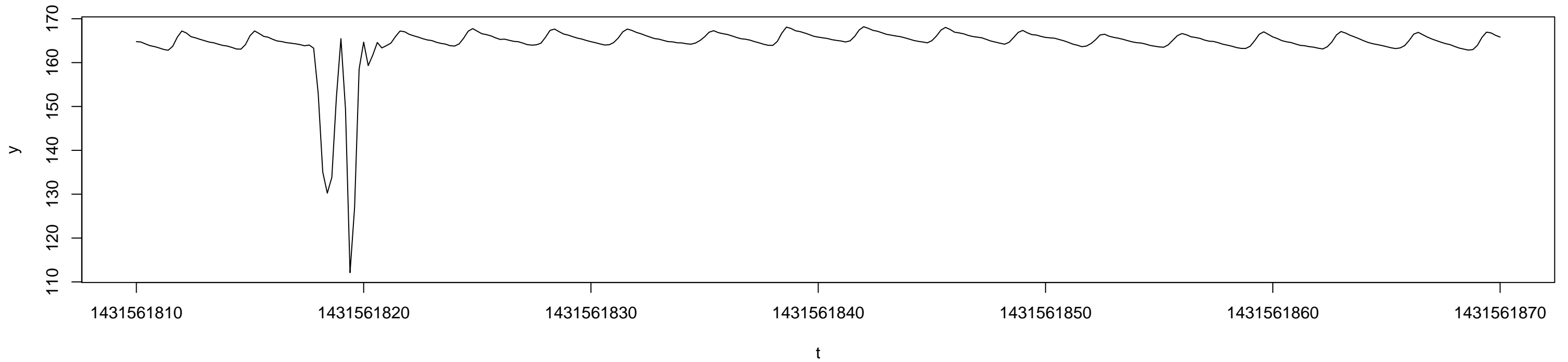
**Starts at h = 397656.025, Temperature = 30.1112623337737**



**Starts at h = 397656.042, Temperature = 30.051207831616**

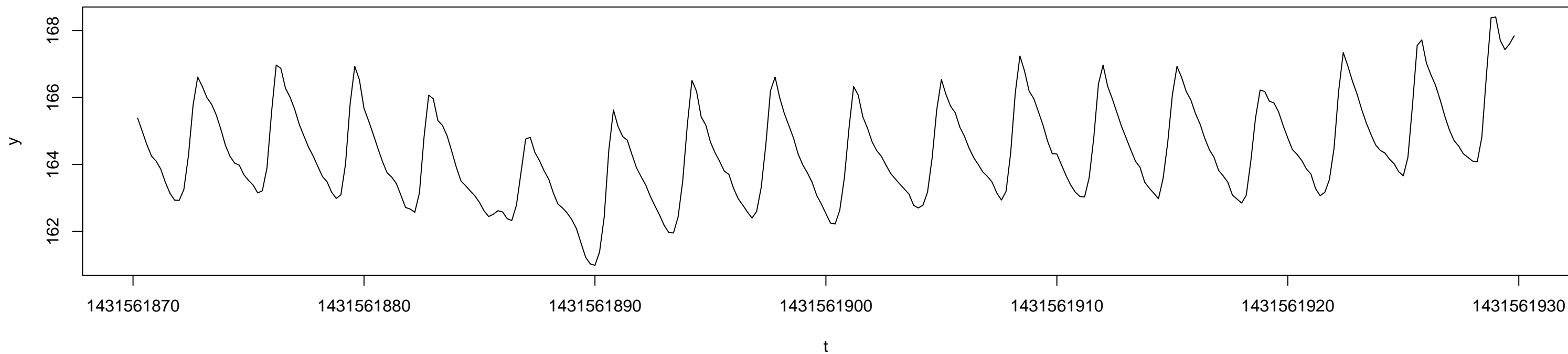


**Starts at h = 397656.058, Temperature = 30.0181209797152**





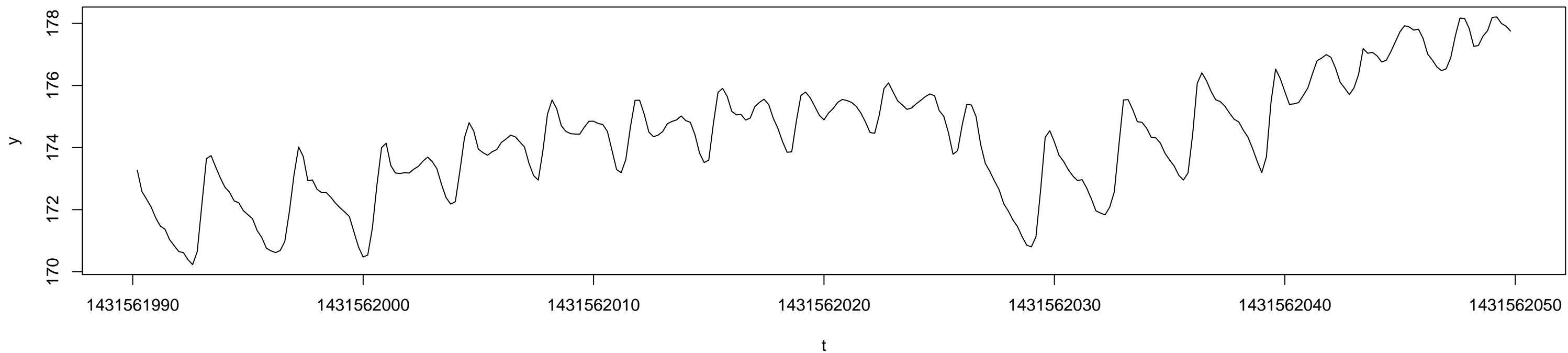
**Starts at h = 397656.075, Temperature = 30.0413310551999**



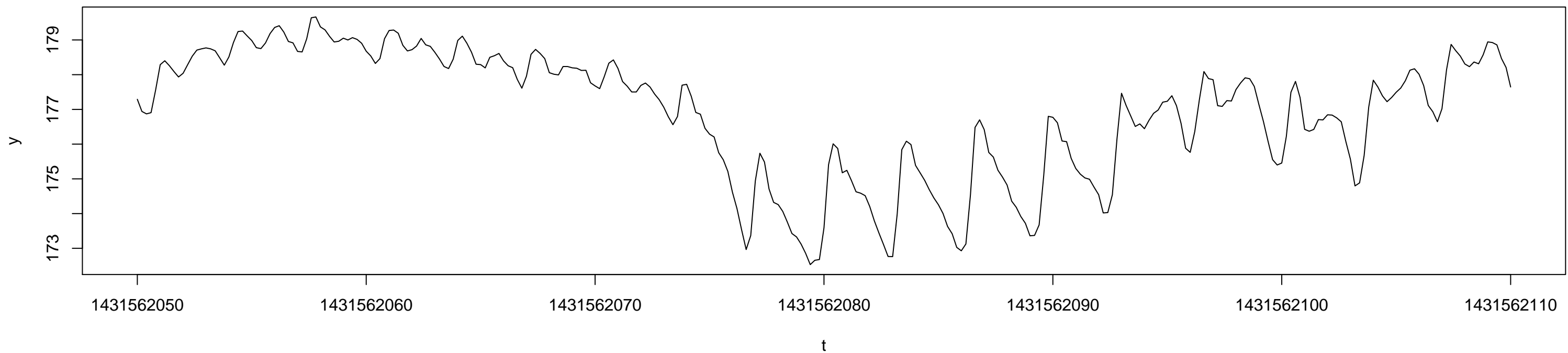
**Starts at h = 397656.092, Temperature = 30.1877853562619**



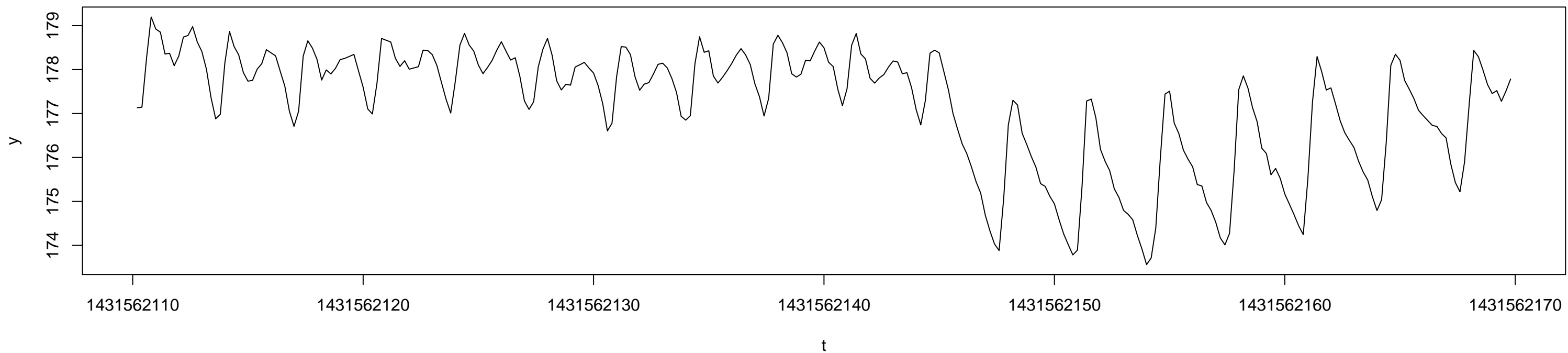
**Starts at h = 397656.108, Temperature = 30.1055877469522**



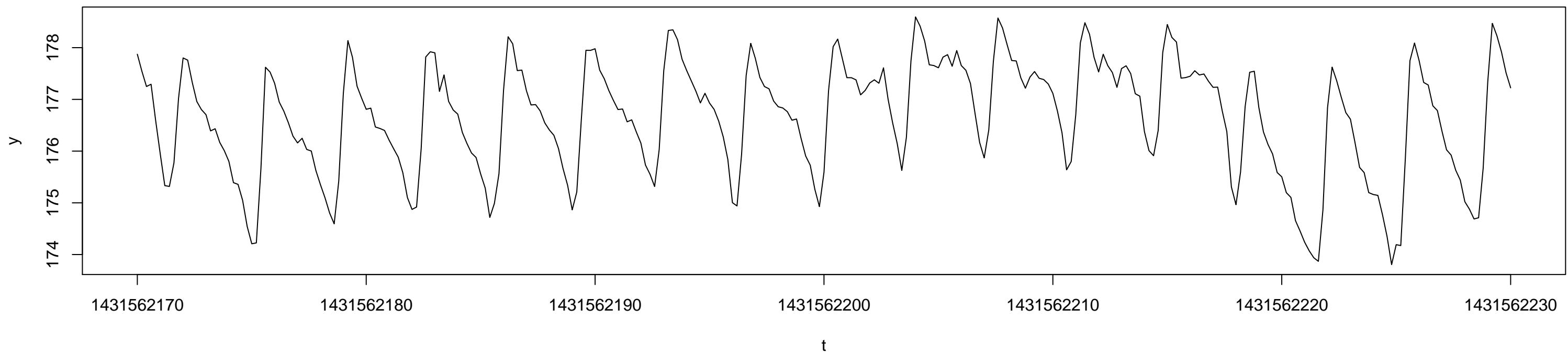
**Starts at h = 397656.125, Temperature = 30.0882765558609**



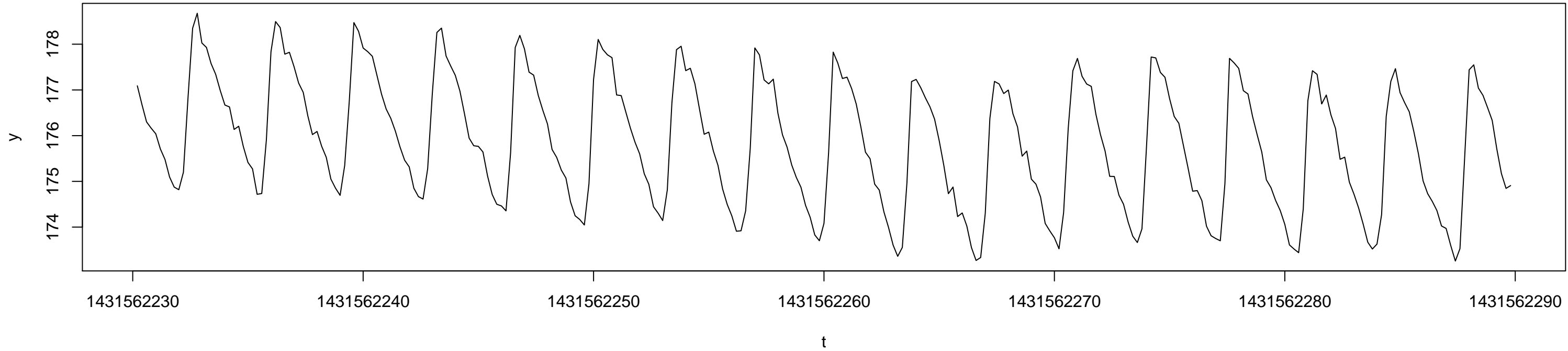
**Starts at h = 397656.142, Temperature = 30.1462963190586**



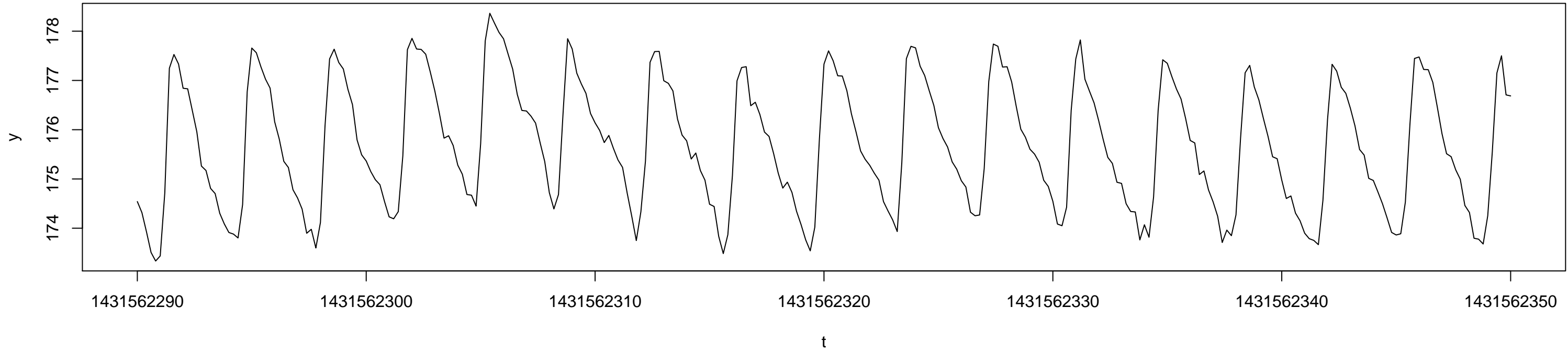
**Starts at h = 397656.158, Temperature = 30.1208087057997**



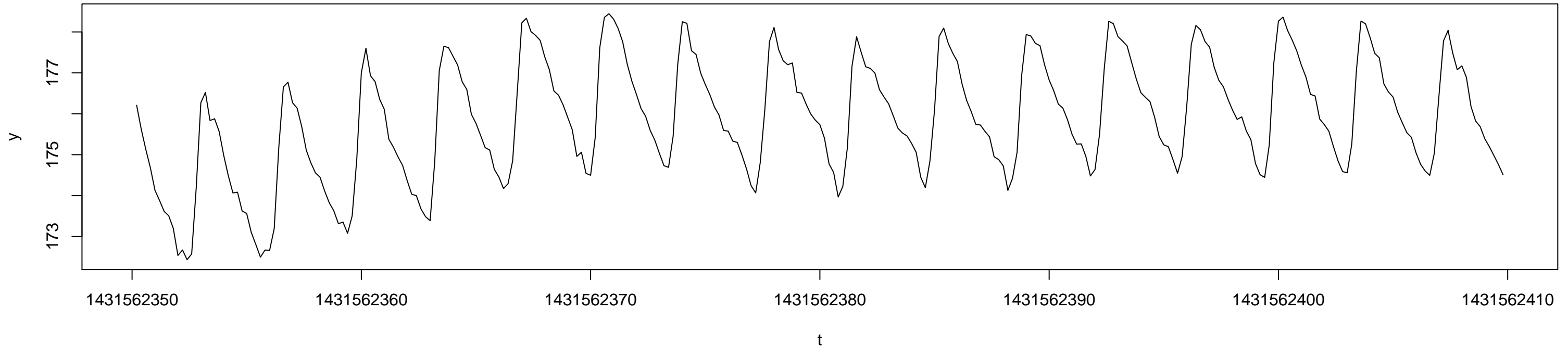
Starts at h = 397656.175, Temperature = 30.1265623362156



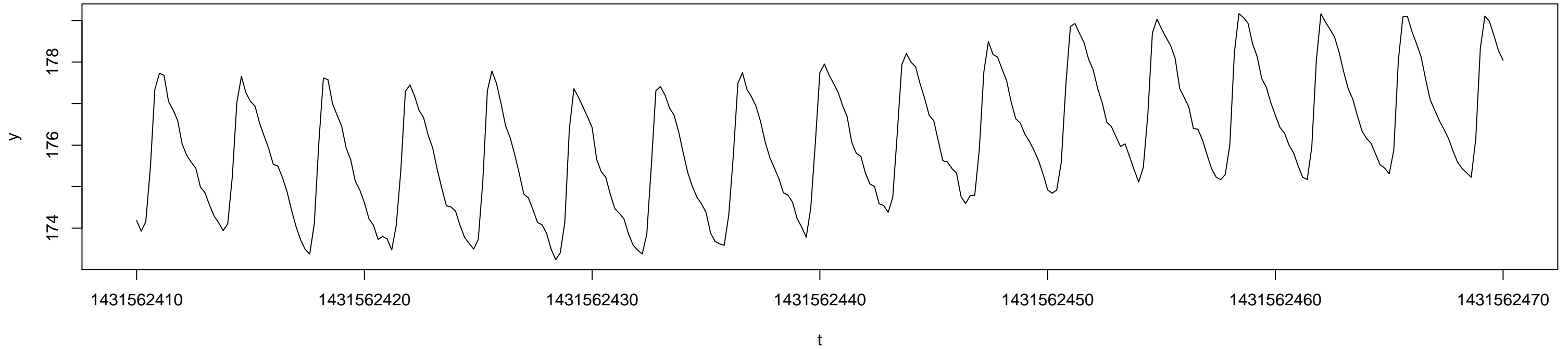
Starts at h = 397656.192, Temperature = 30.1959223184077



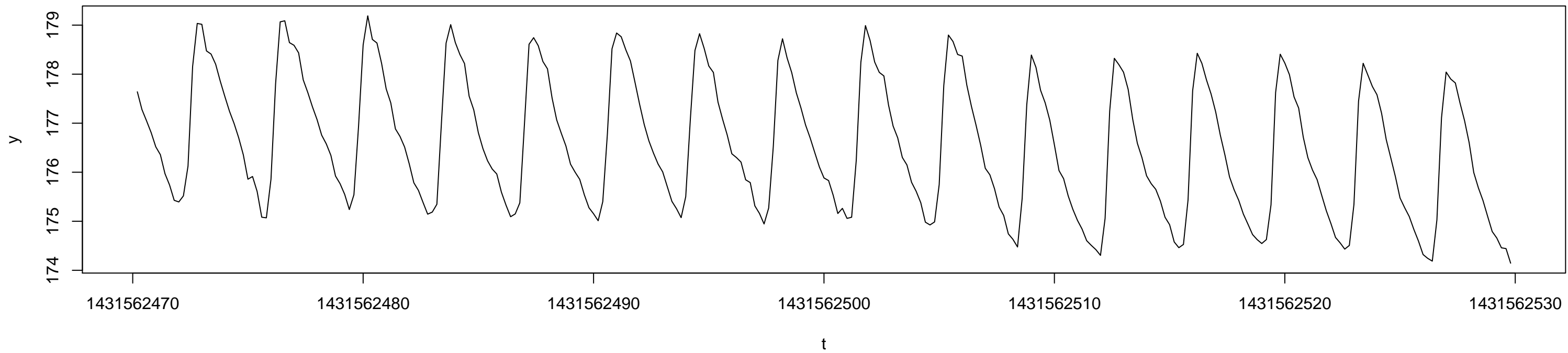
**Starts at h = 397656.208, Temperature = 30.348732969489**



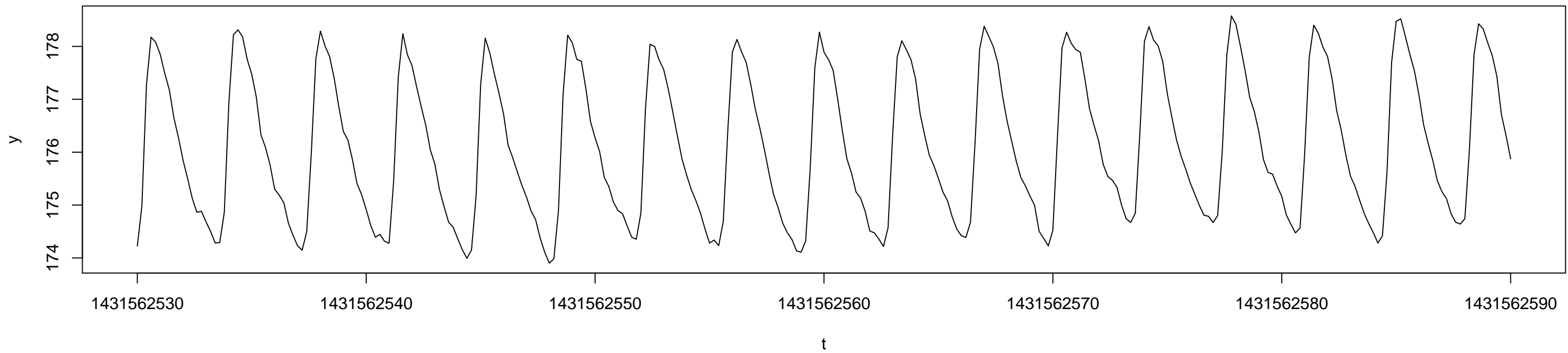
**Starts at h = 397656.225, Temperature = 30.2963836834021**



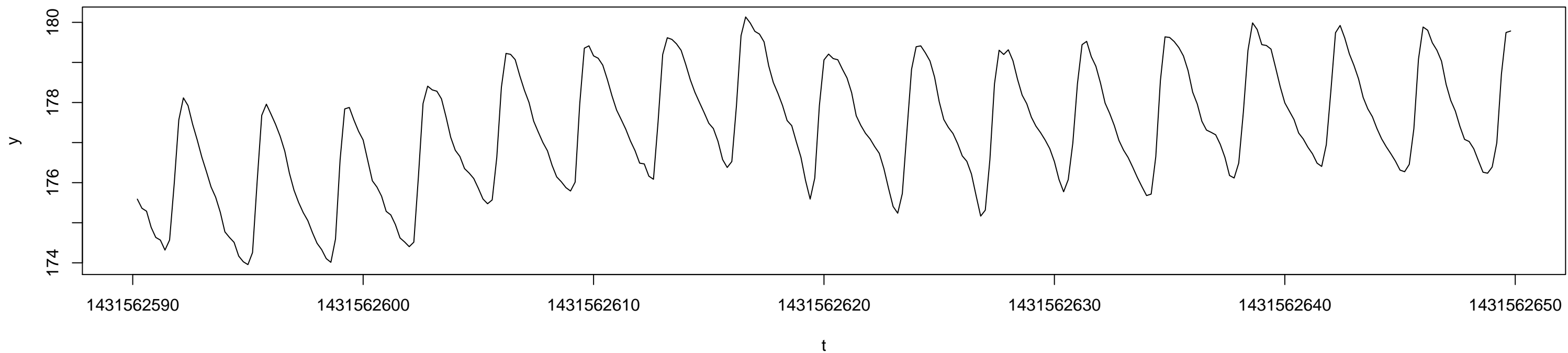
**Starts at h = 397656.242, Temperature = 30.2640564052799**



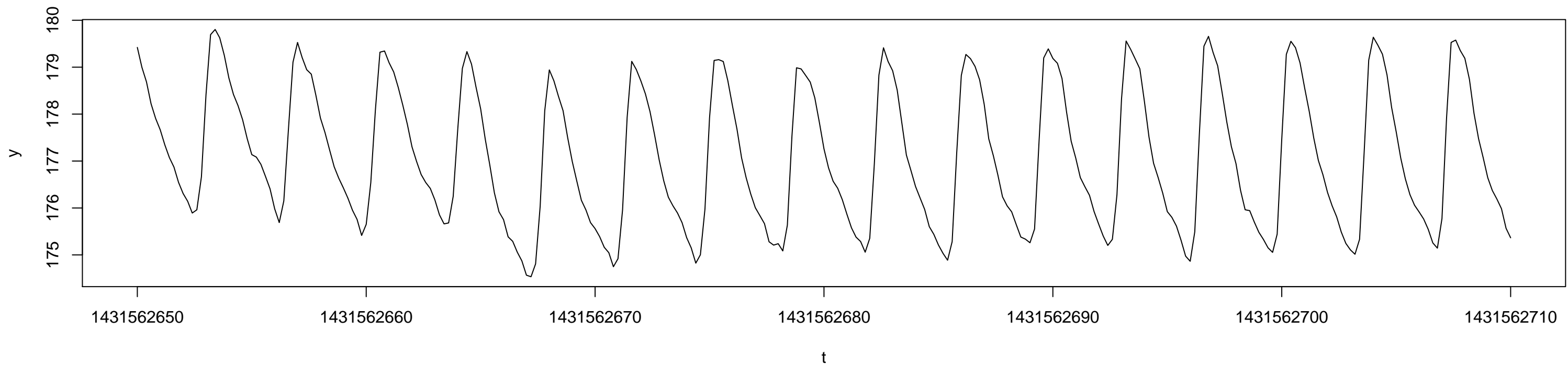
**Starts at h = 397656.258, Temperature = 30.2529384747961**



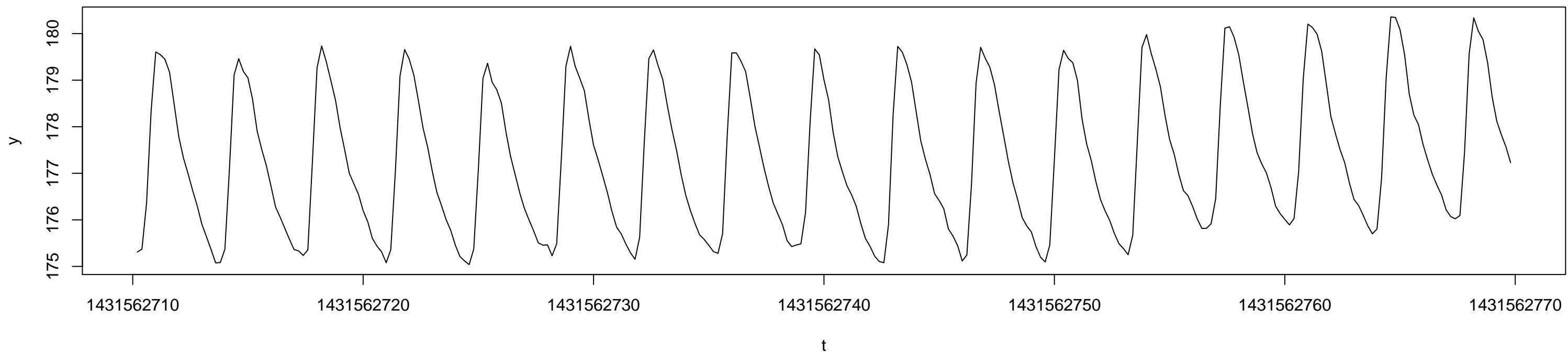
**Starts at h = 397656.275, Temperature = 30.3233754465533**



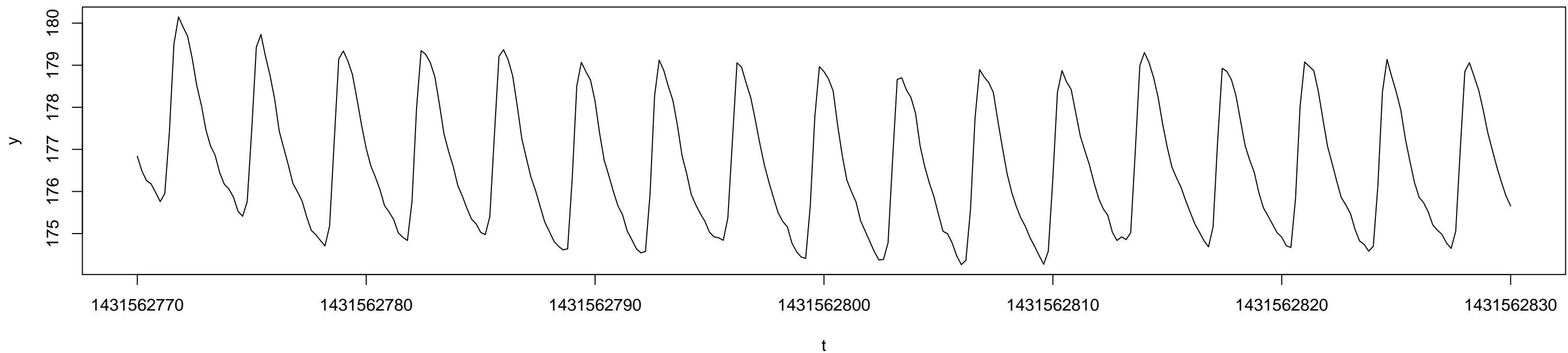
**Starts at h = 397656.292, Temperature = 30.2811141794032**



**Starts at h = 397656.308, Temperature = 30.3396162314772**

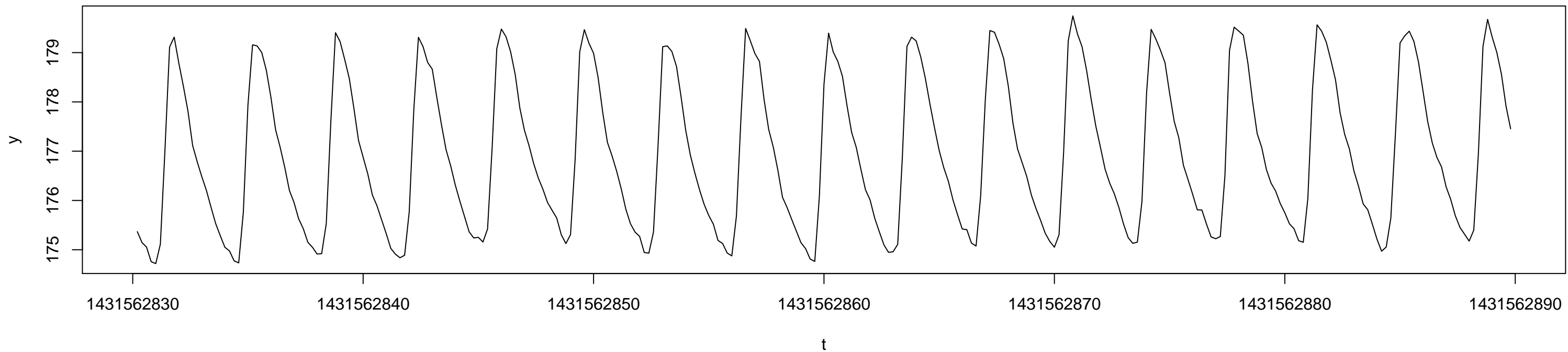


**Starts at h = 397656.325, Temperature = 30.37155191834**

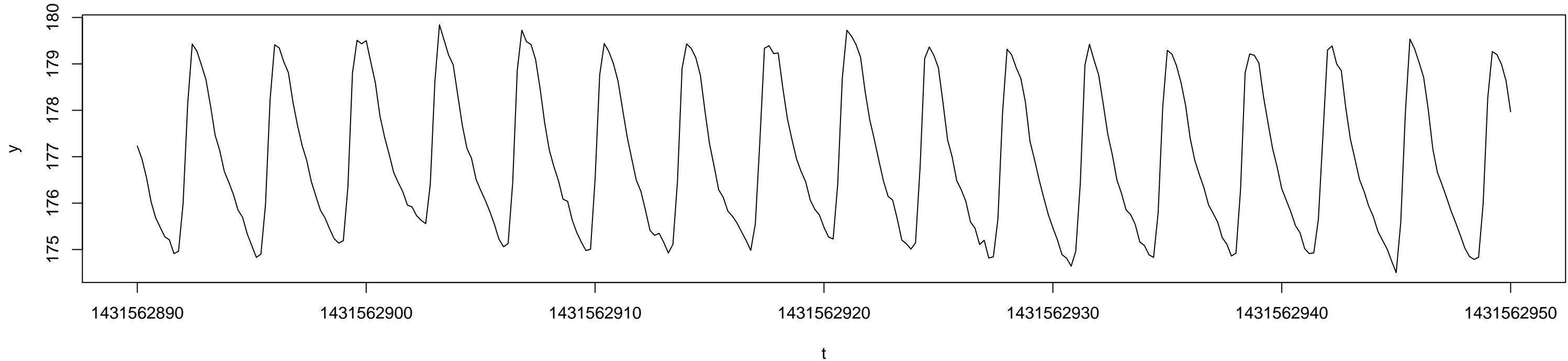




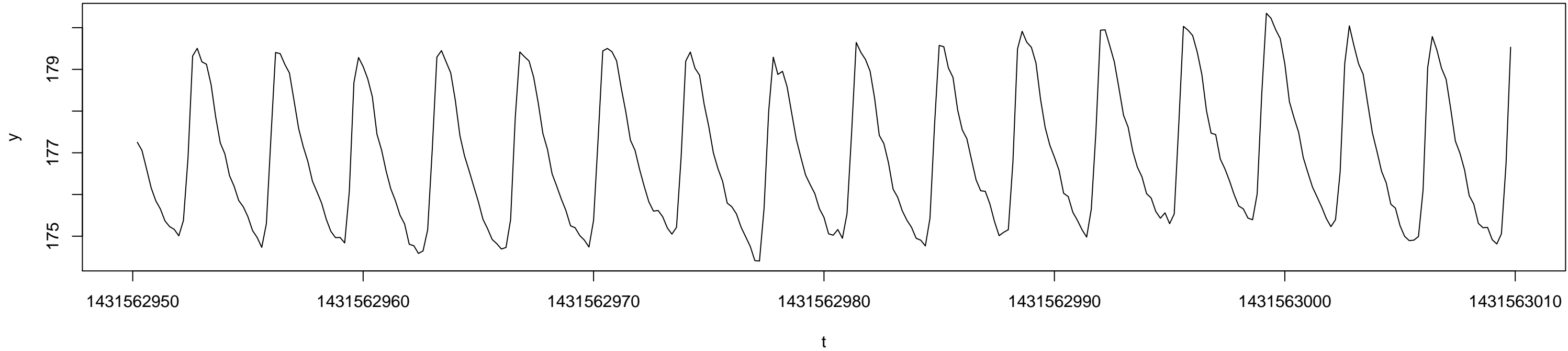
**Starts at h = 397656.342, Temperature = 30.4298160777078**



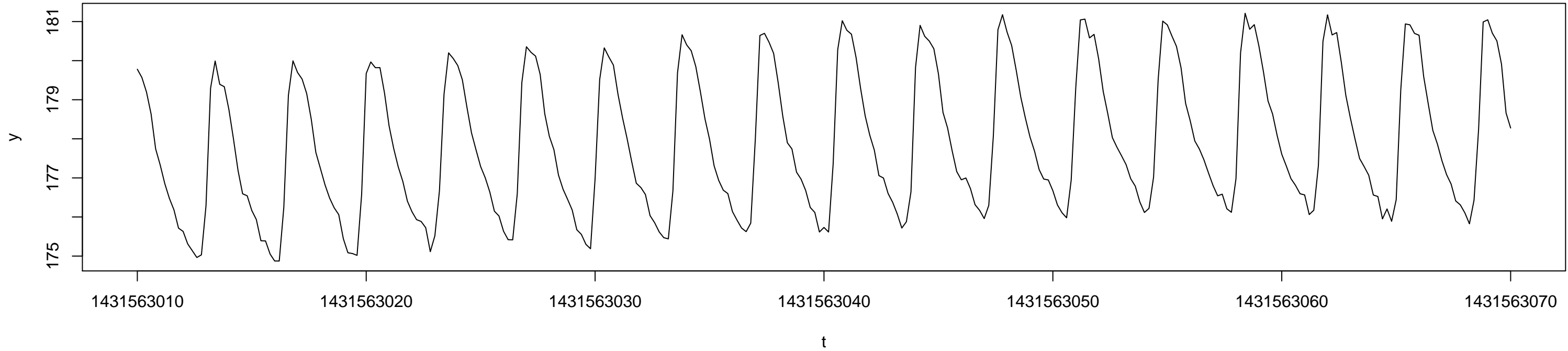
**Starts at h = 397656.358, Temperature = 30.3784791324971**



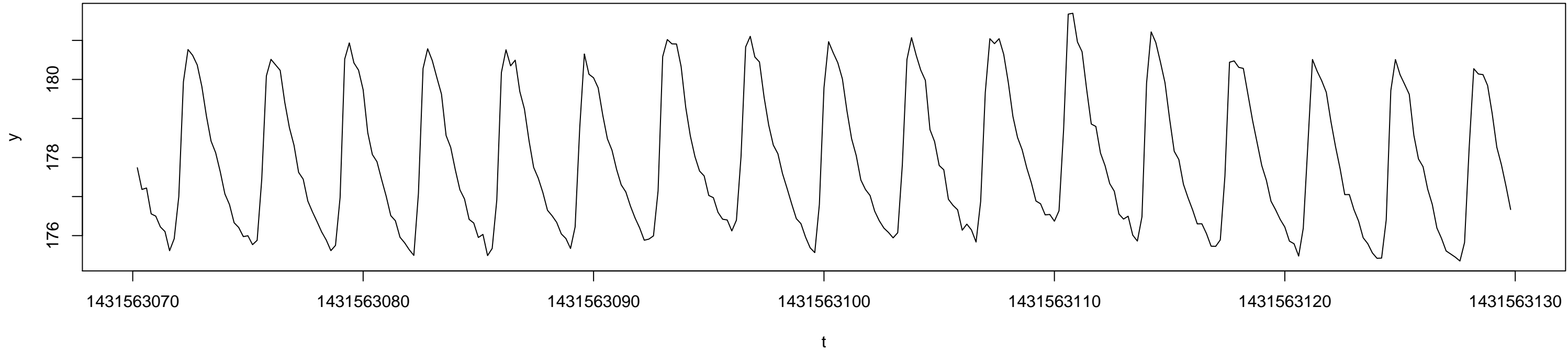
**Starts at h = 397656.375, Temperature = 30.4035474863061**



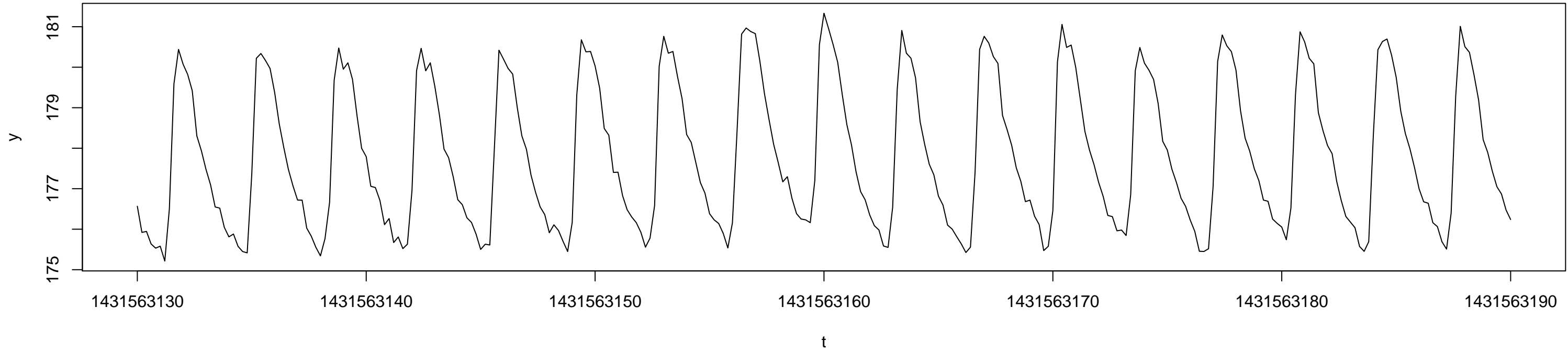
**Starts at h = 397656.392, Temperature = 30.42765486857**



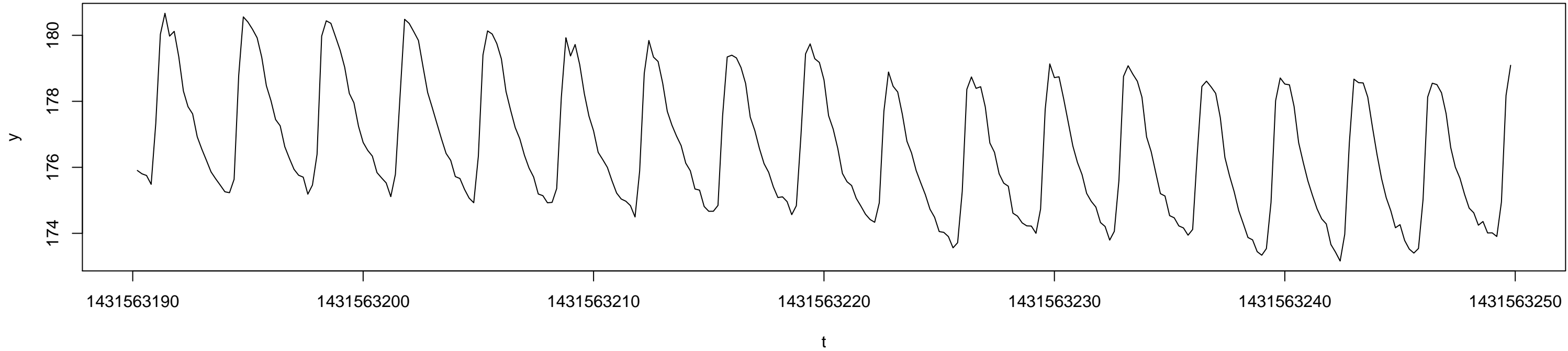
**Starts at h = 397656.408, Temperature = 30.4851524014799**



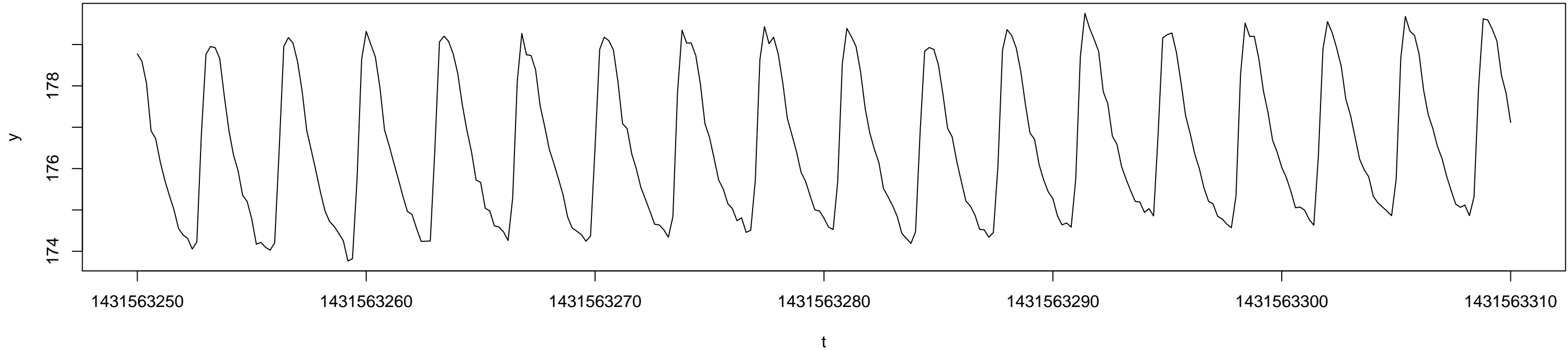
**Starts at h = 397656.425, Temperature = 30.4897304976283**



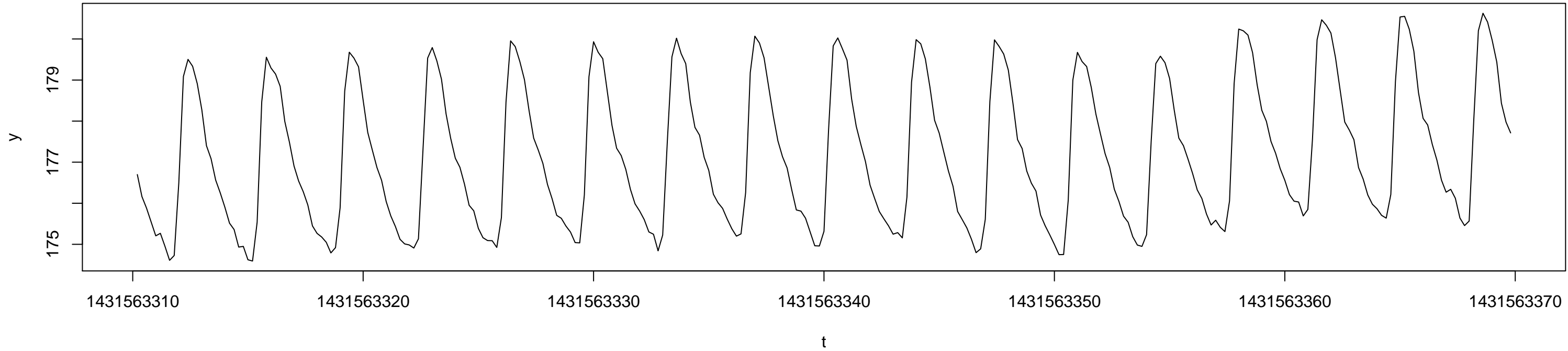
**Starts at h = 397656.442, Temperature = 30.4682957528635**



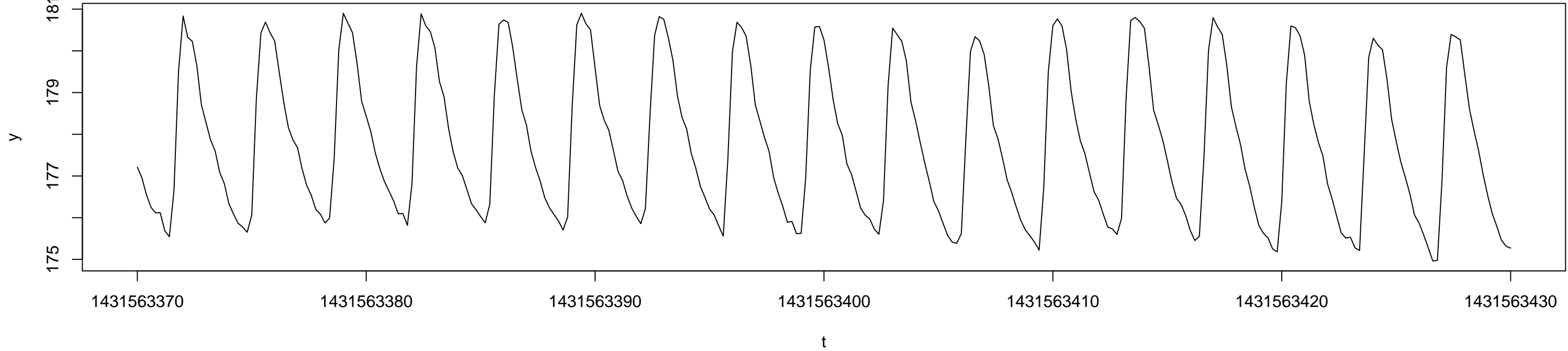
**Starts at h = 397656.458, Temperature = 30.5525024719436**



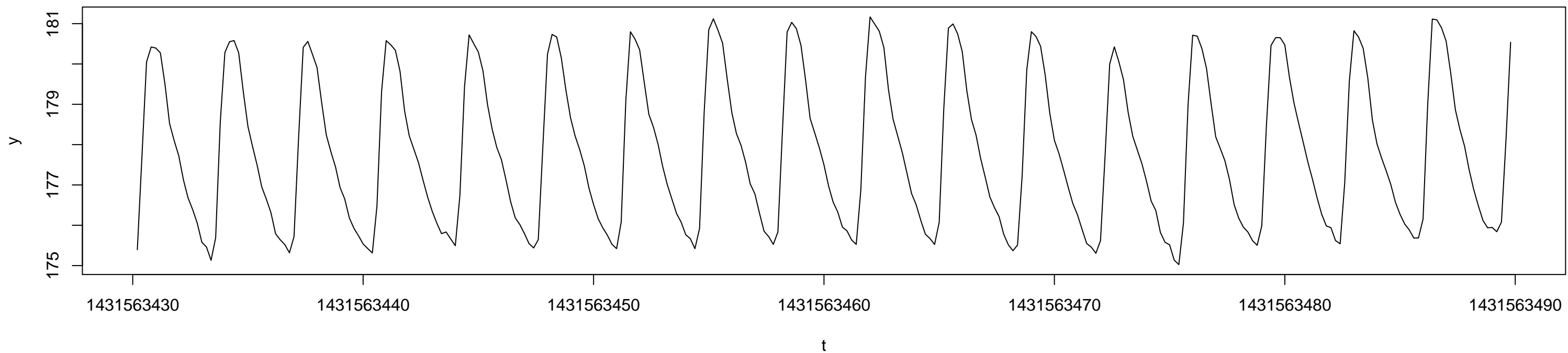
**Starts at h = 397656.475, Temperature = 30.6933018258027**



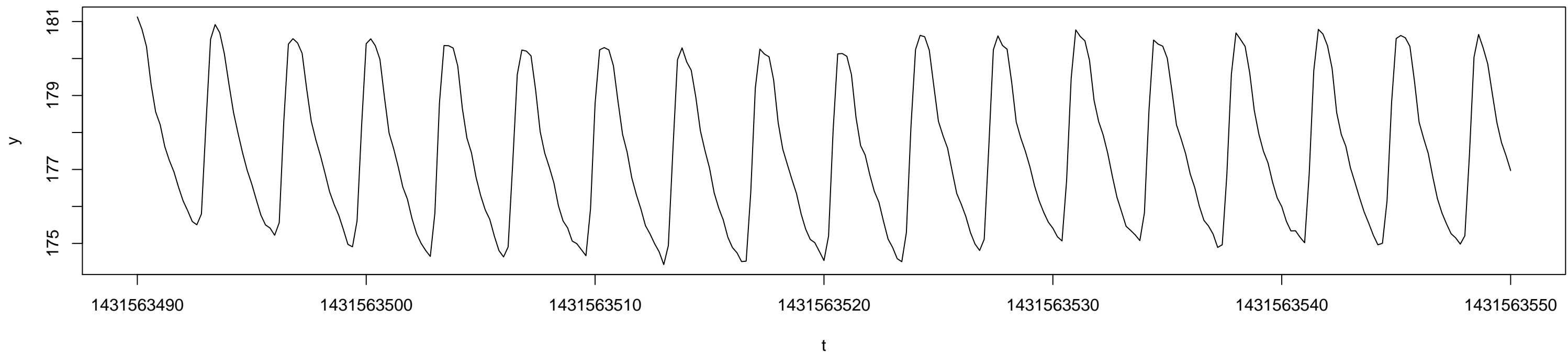
**Starts at h = 397656.492, Temperature = 30.6853288915835**



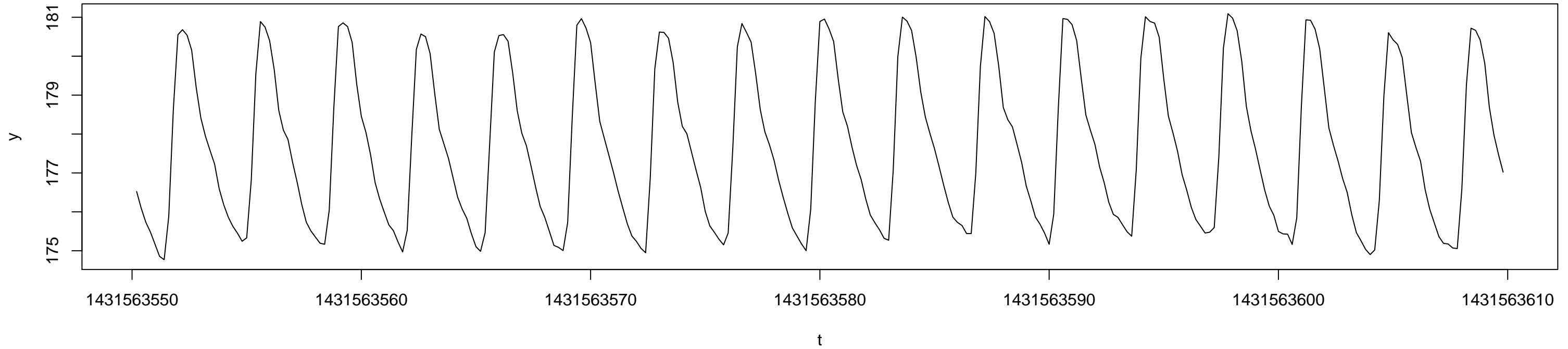
**Starts at h = 397656.508, Temperature = 30.6890792637187**



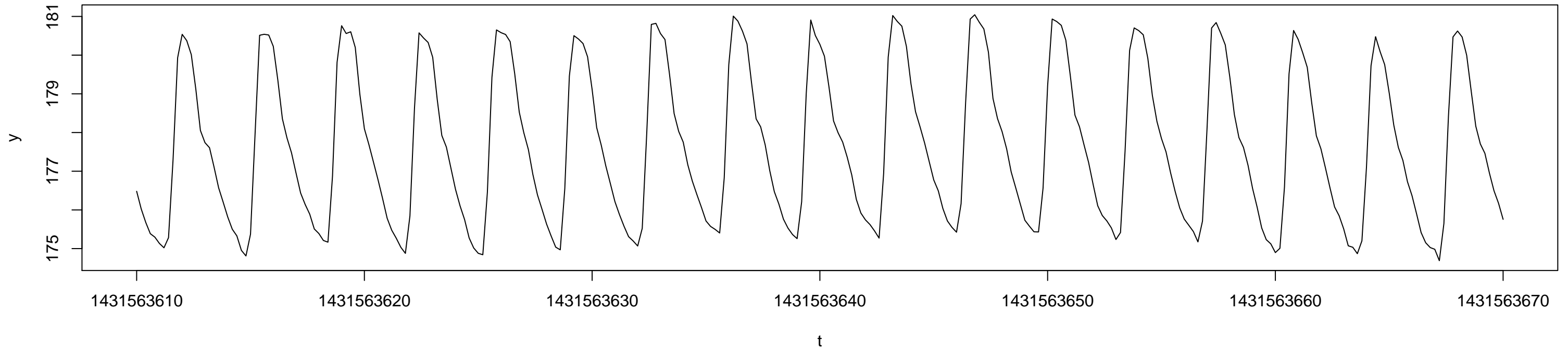
**Starts at h = 397656.525, Temperature = 30.7101446113954**



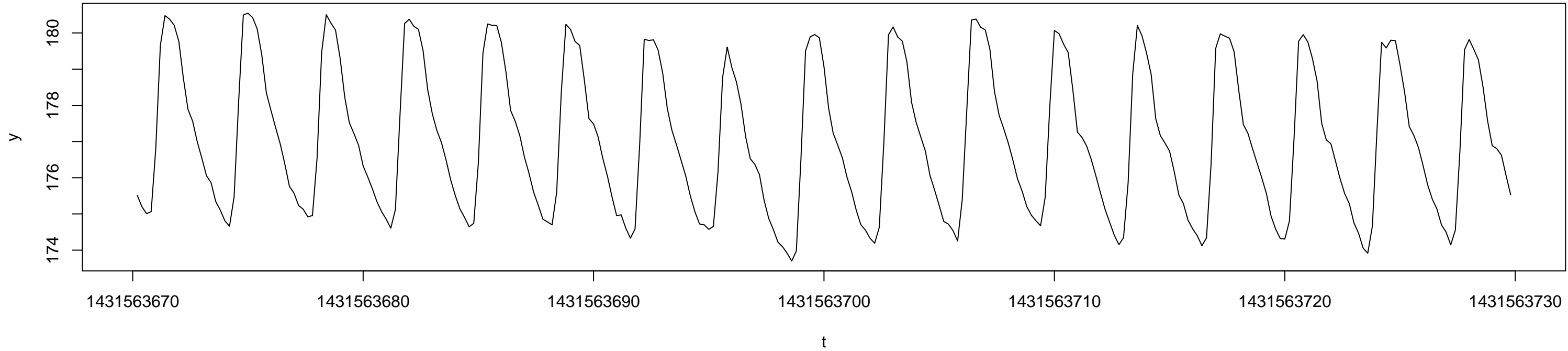
**Starts at h = 397656.542, Temperature = 30.704263082585**



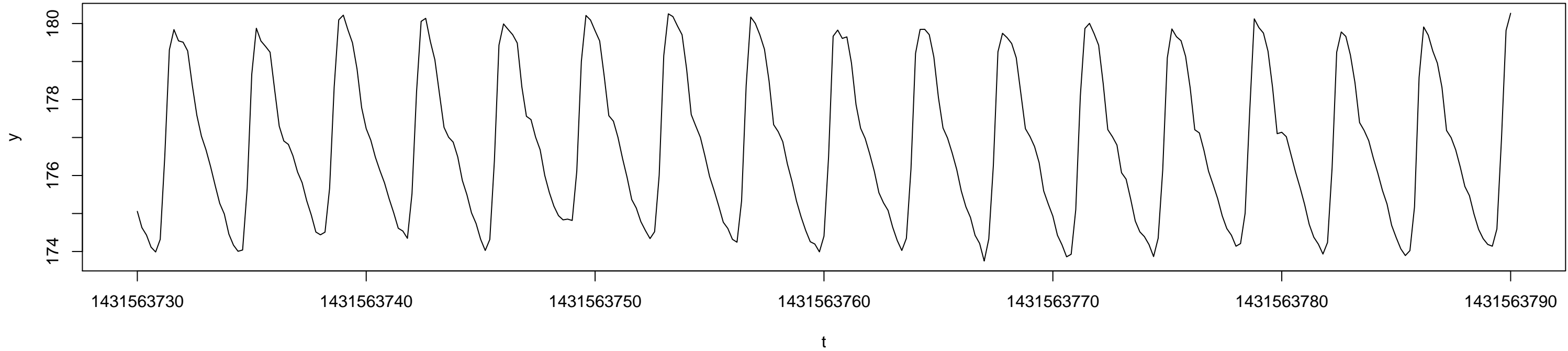
**Starts at h = 397656.558, Temperature = 30.600101190131**



**Starts at h = 397656.575, Temperature = 30.5114028682198**

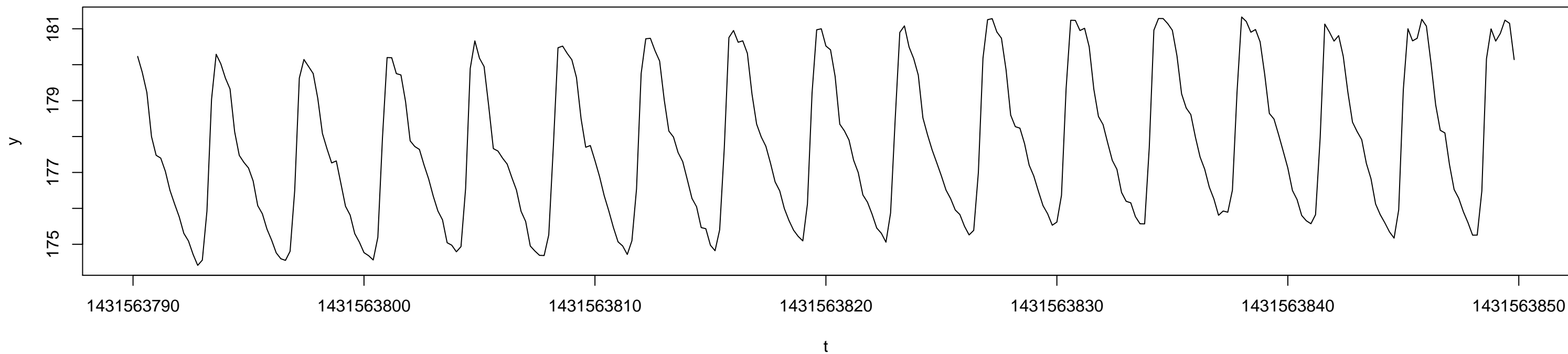


**Starts at h = 397656.592, Temperature = 30.637346033723**

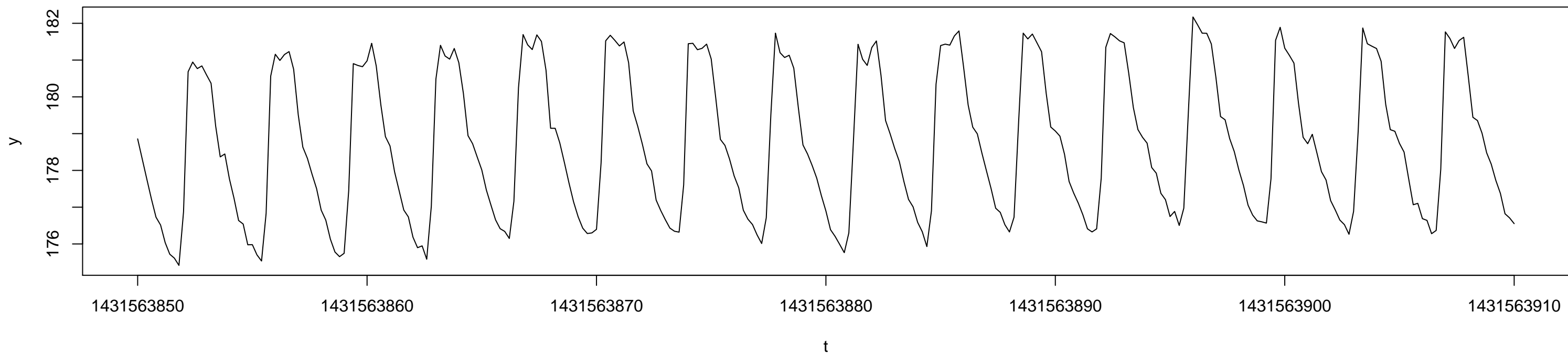




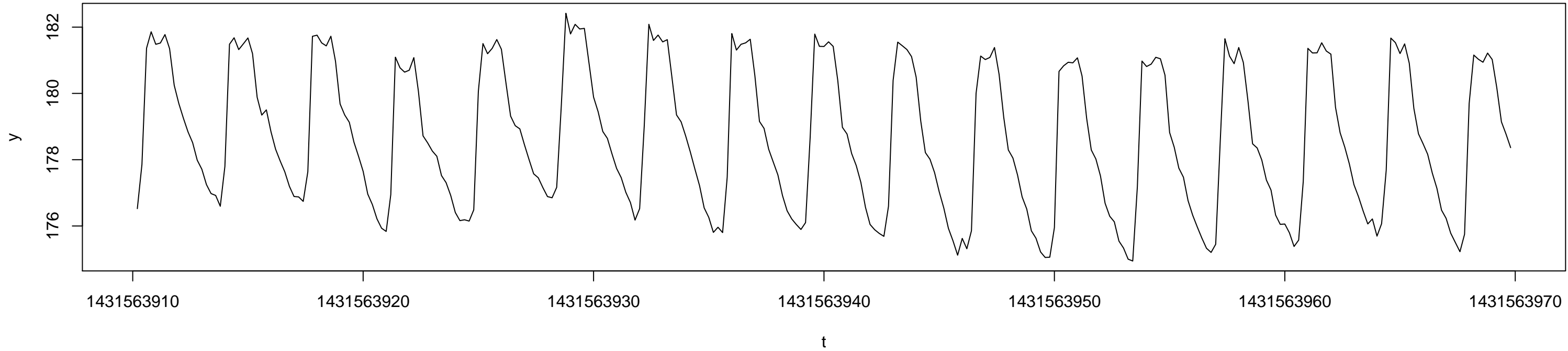
**Starts at h = 397656.608, Temperature = 30.6608506028522**



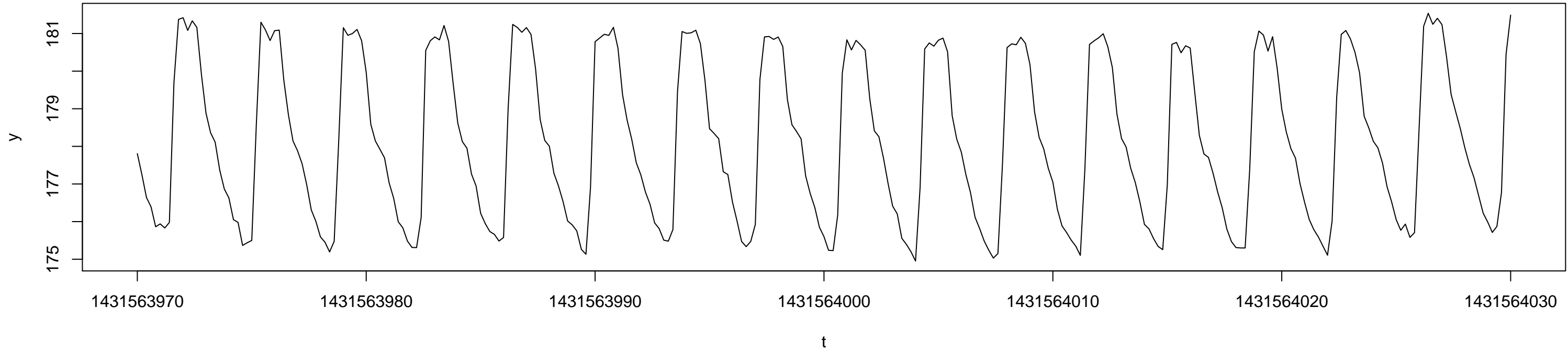
**Starts at h = 397656.625, Temperature = 30.6012219080373**



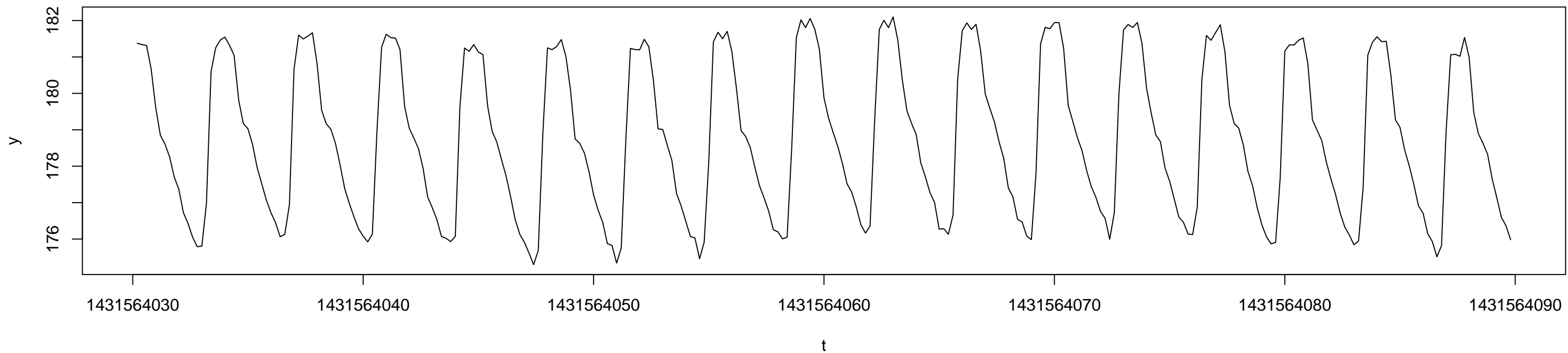
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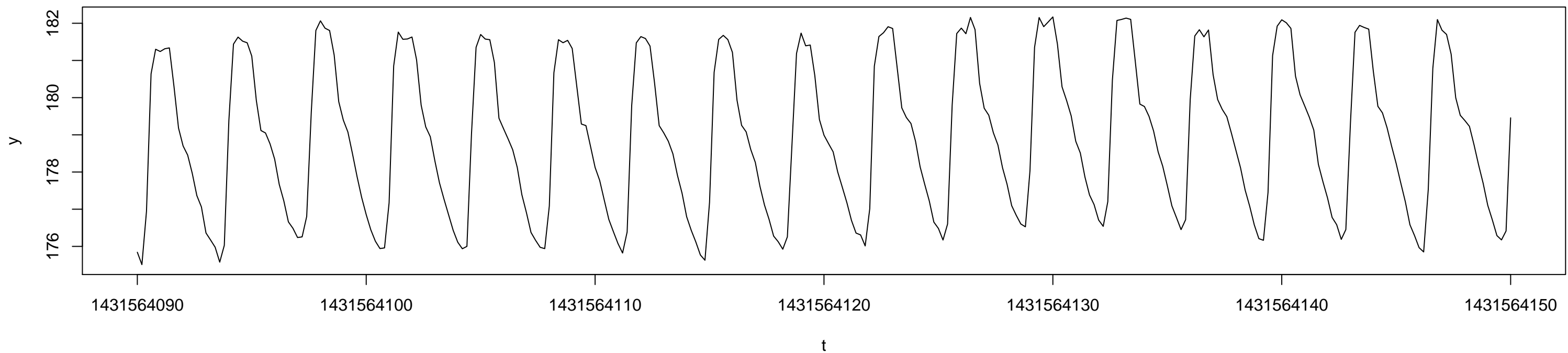
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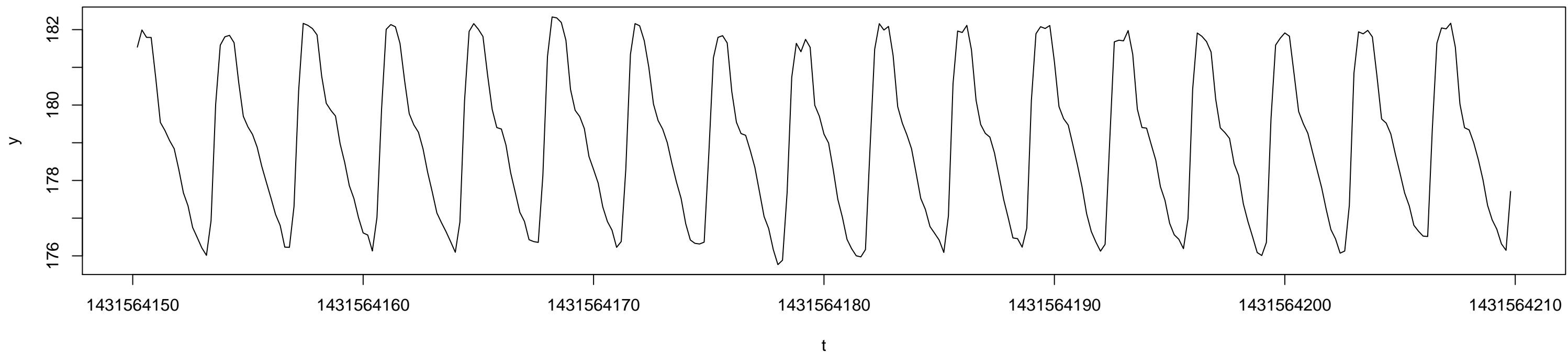
**Starts at h = 397656.675, Temperature = 30.6302815907887**



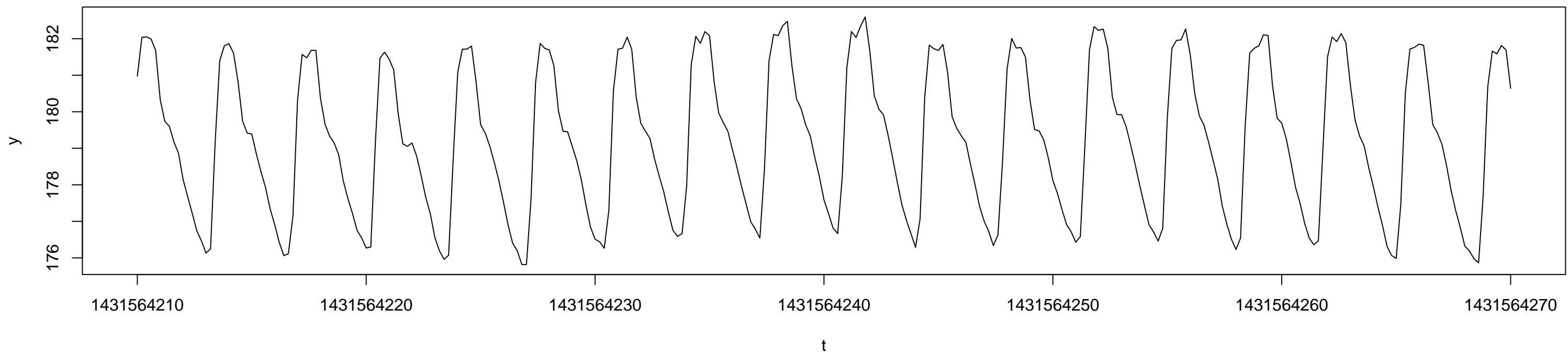
**Starts at h = 397656.692, Temperature = 30.6360257237638**



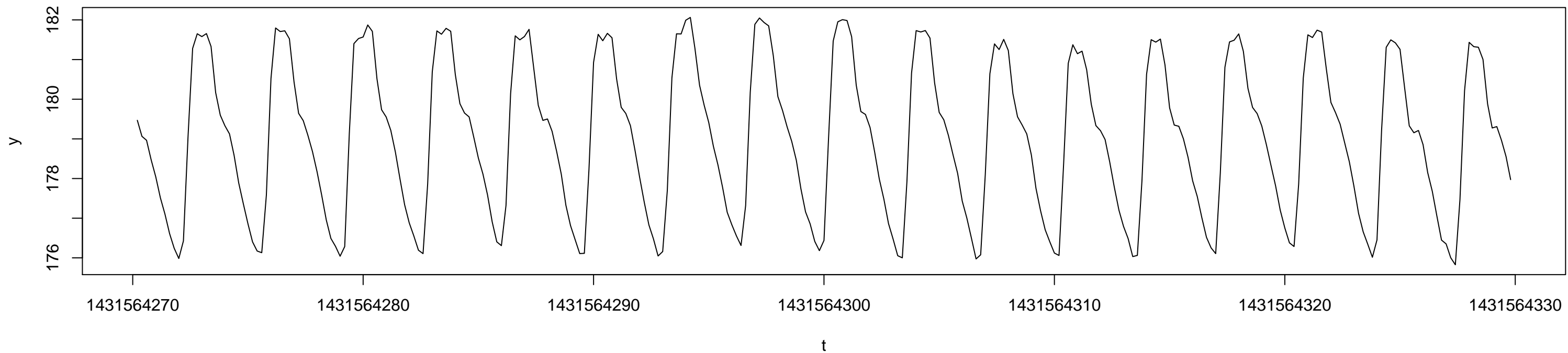
**Starts at h = 397656.708, Temperature = 30.7289639633867**



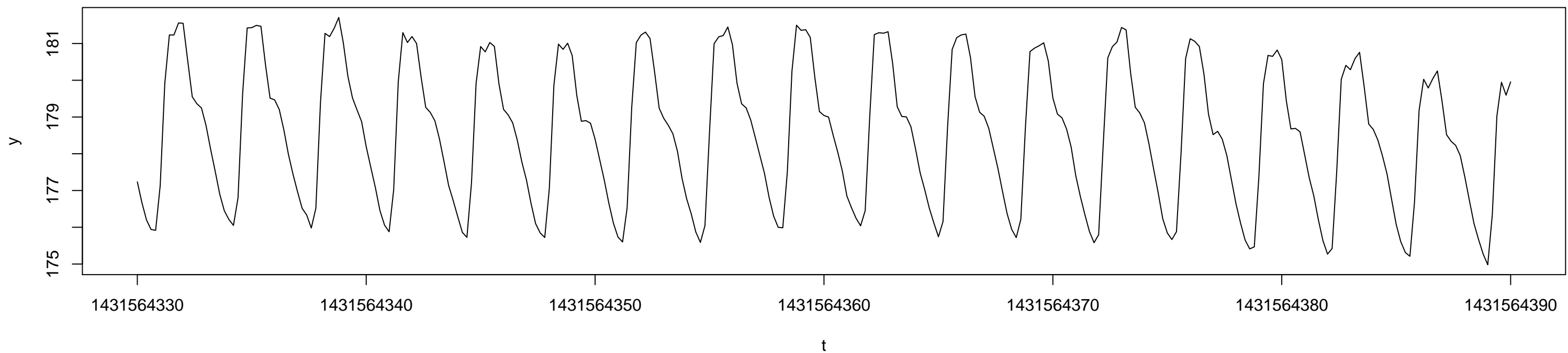
**Starts at h = 397656.725, Temperature = 30.6699655153144**



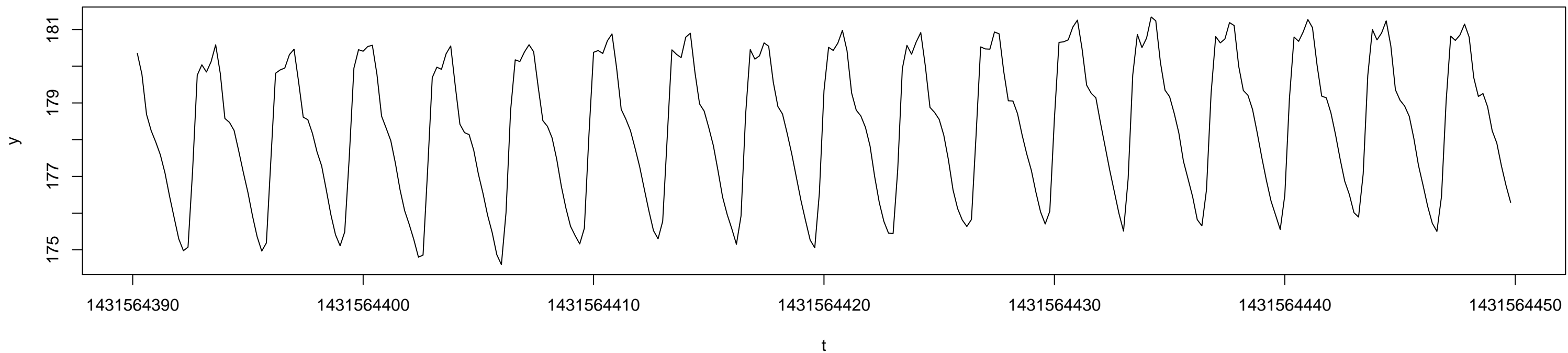
**Starts at h = 397656.742, Temperature = 30.6542247104987**



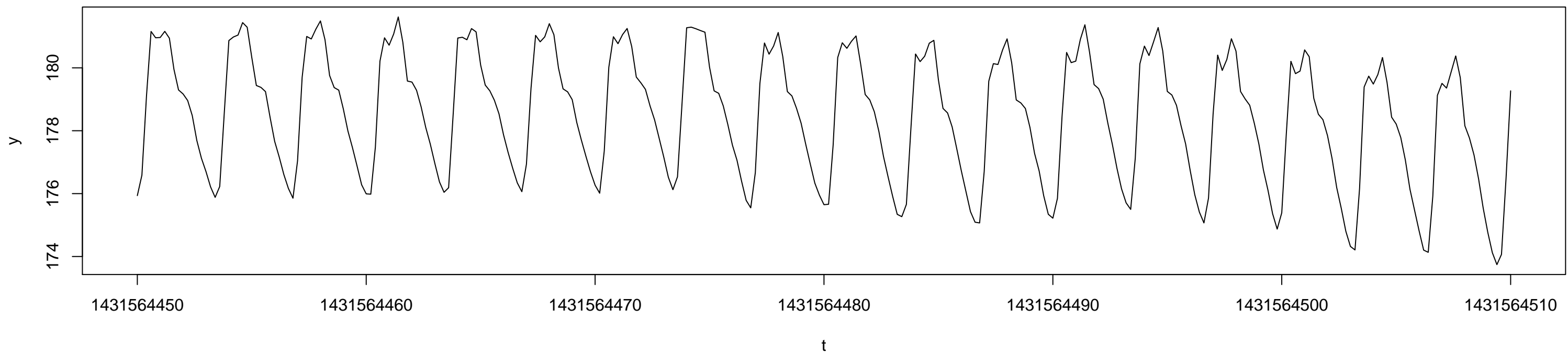
**Starts at h = 397656.758, Temperature = 30.6766740145843**



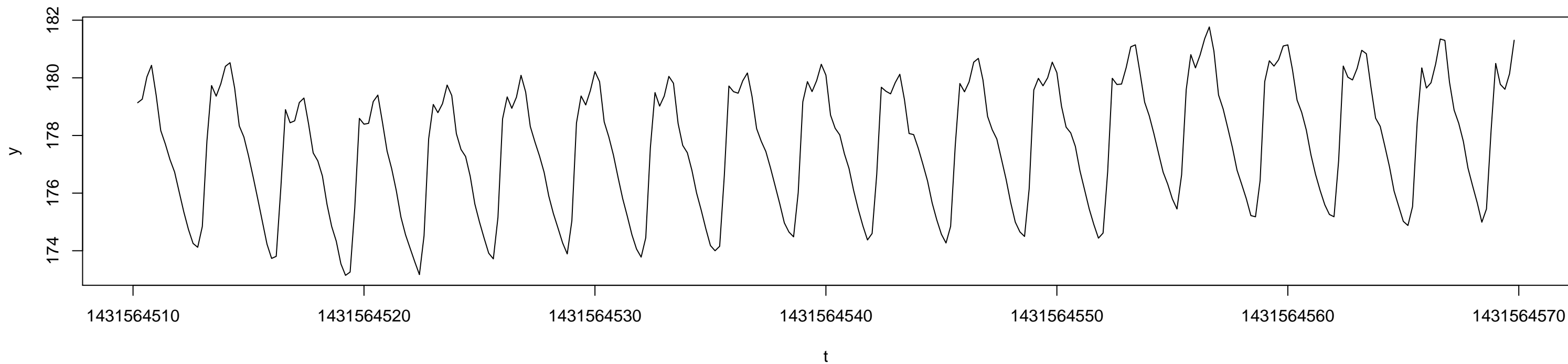
**Starts at h = 397656.775, Temperature = 30.7172983495373**



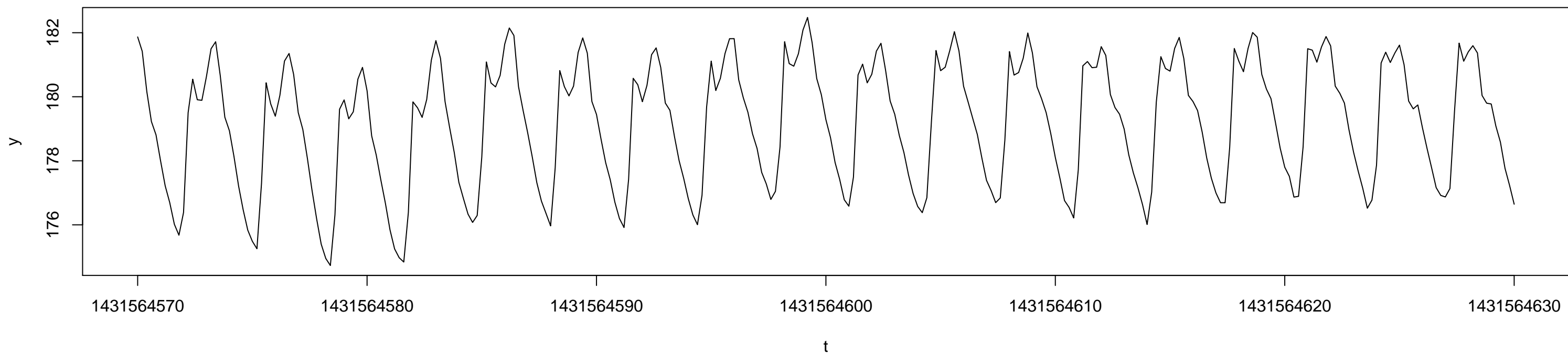
**Starts at h = 397656.792, Temperature = 30.6906700908125**



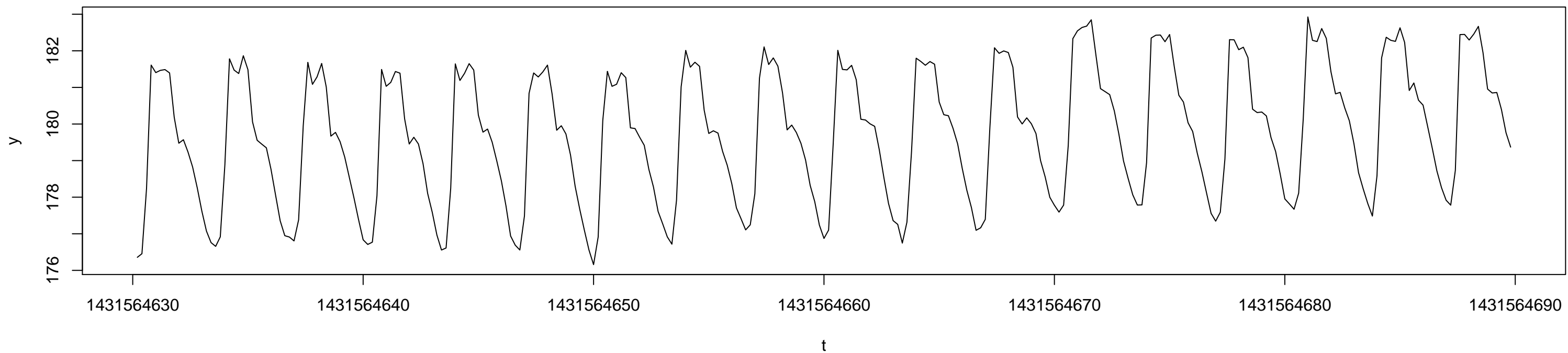
**Starts at h = 397656.808, Temperature = 30.6099174010157**



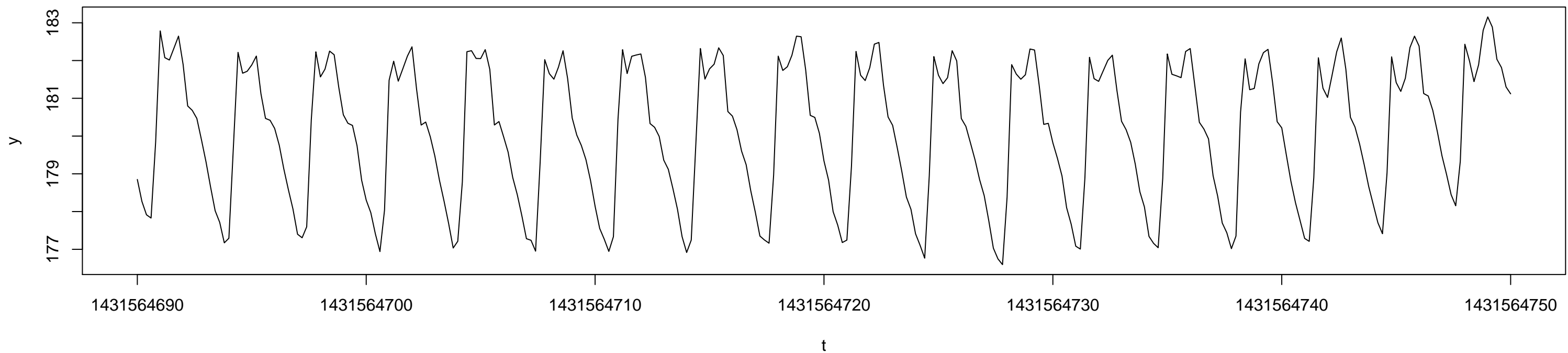
**Starts at h = 397656.825, Temperature = 30.7485206502501**



**Starts at h = 397656.842, Temperature = 30.6812857285369**

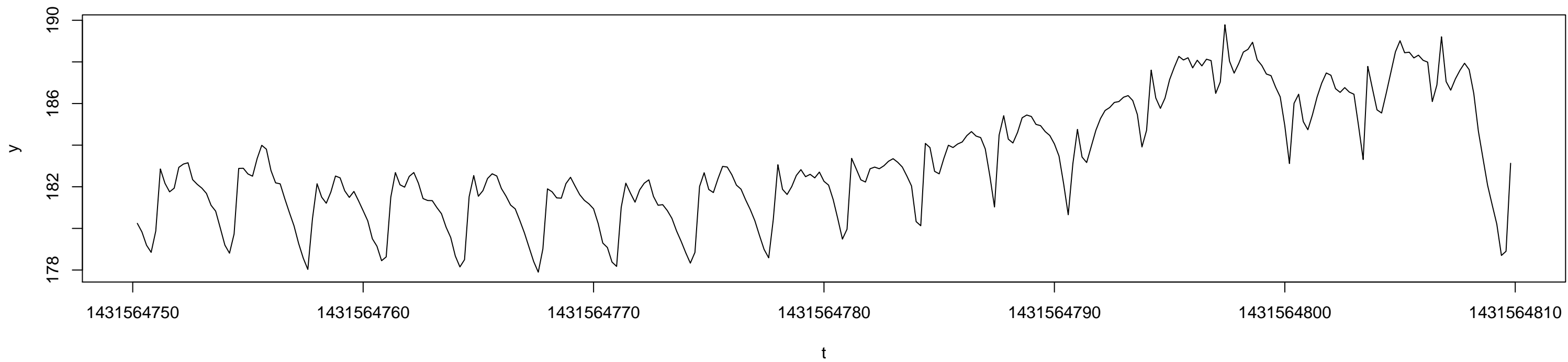


**Starts at h = 397656.858, Temperature = 30.5921945053556**

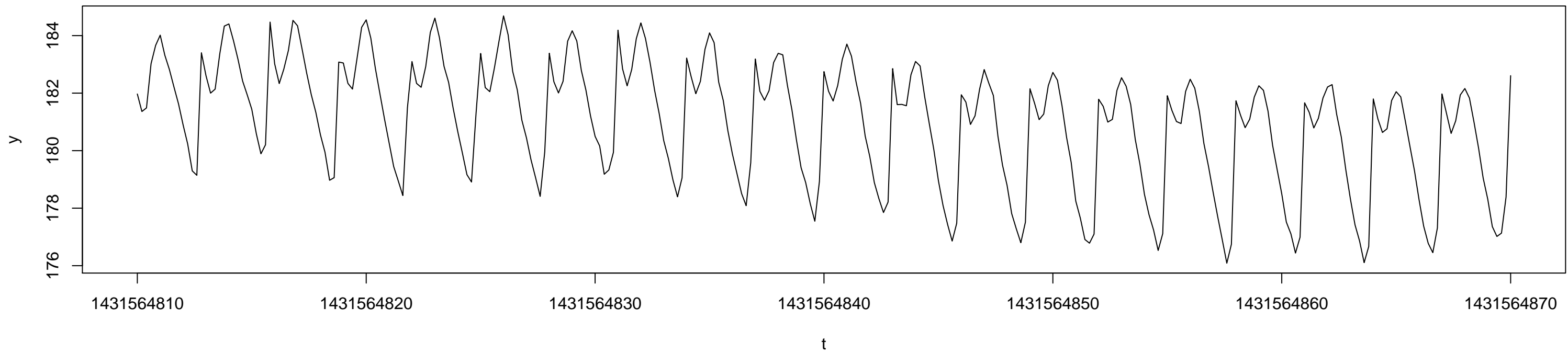




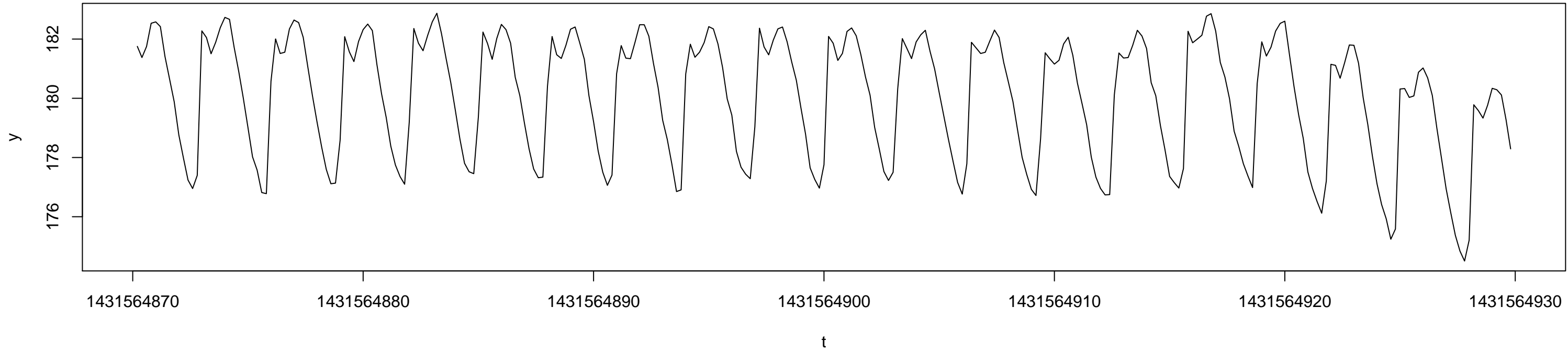
**Starts at h = 397656.875, Temperature = 30.6372179592135**



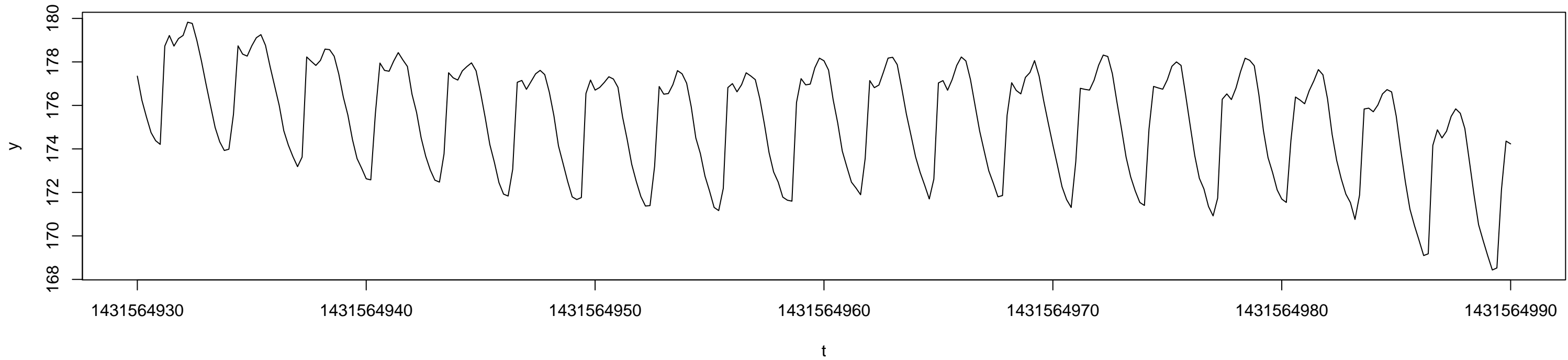
**Starts at h = 397656.892, Temperature = 30.5910173605986**



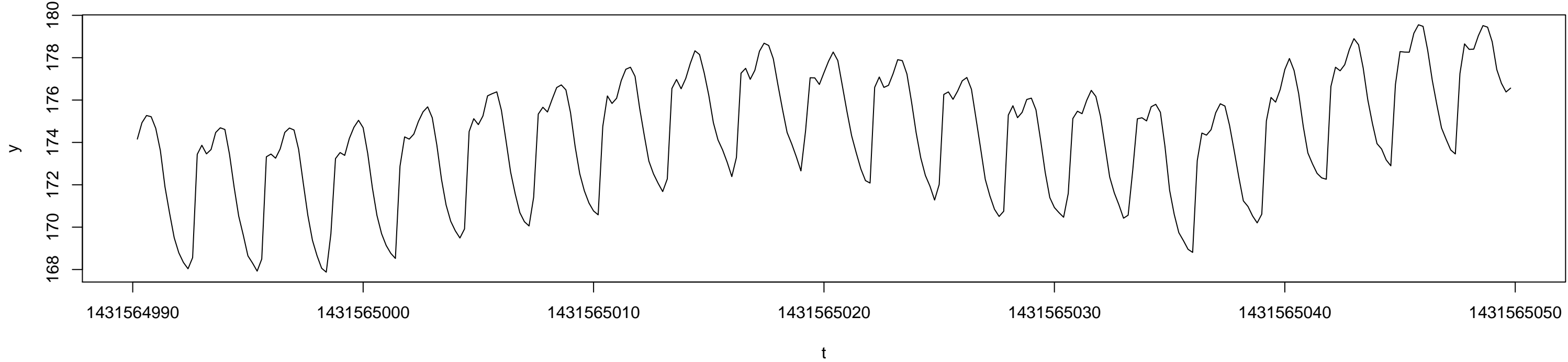
**Starts at h = 397656.908, Temperature = 30.6801337309442**



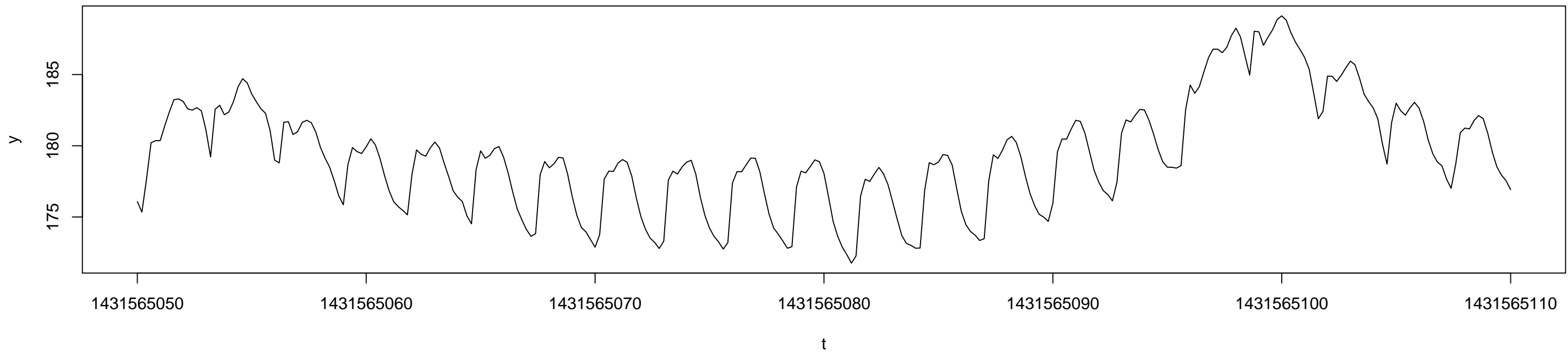
**Starts at h = 397656.925, Temperature = 30.6104835062588**



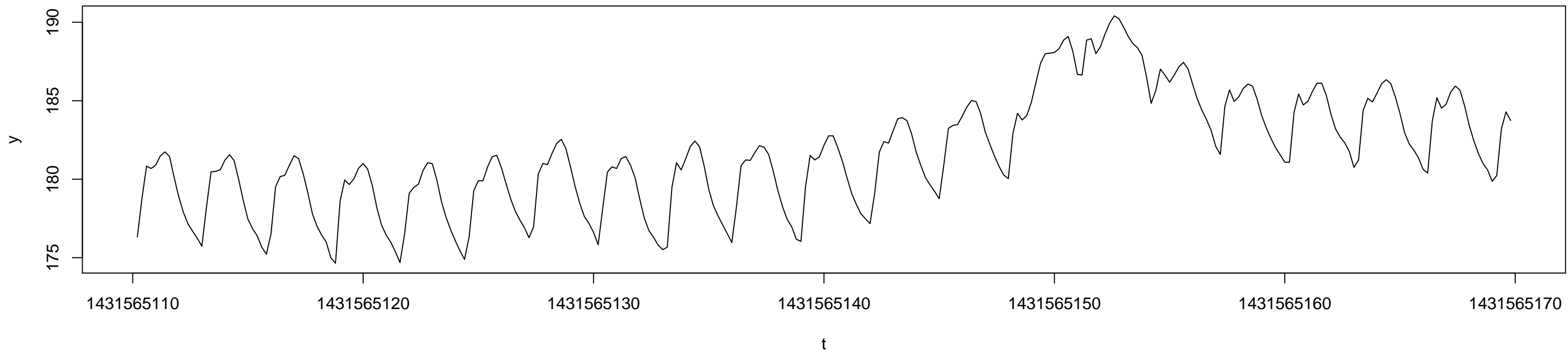
**Starts at h = 397656.942, Temperature = 30.6808063764063**



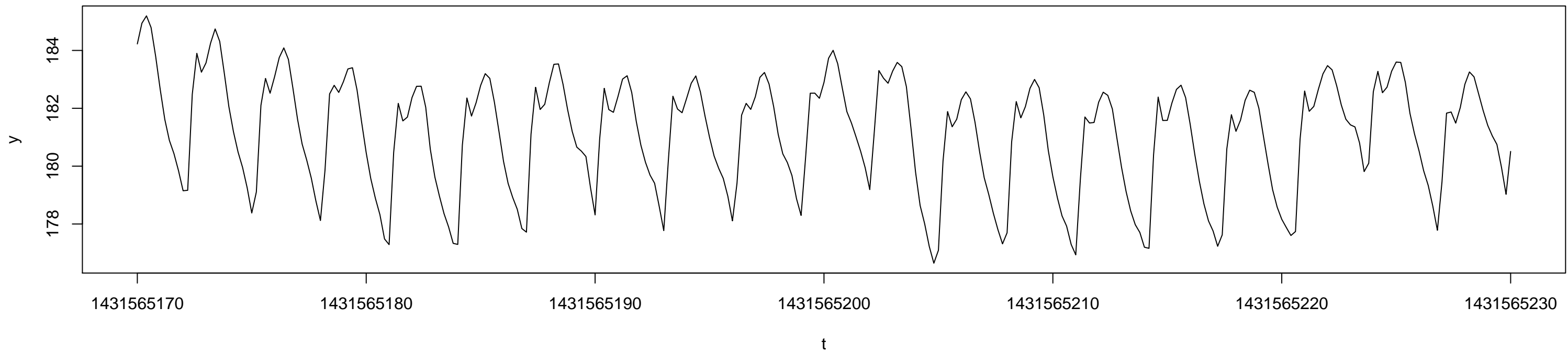
**Starts at h = 397656.958, Temperature = 30.7456681878787**



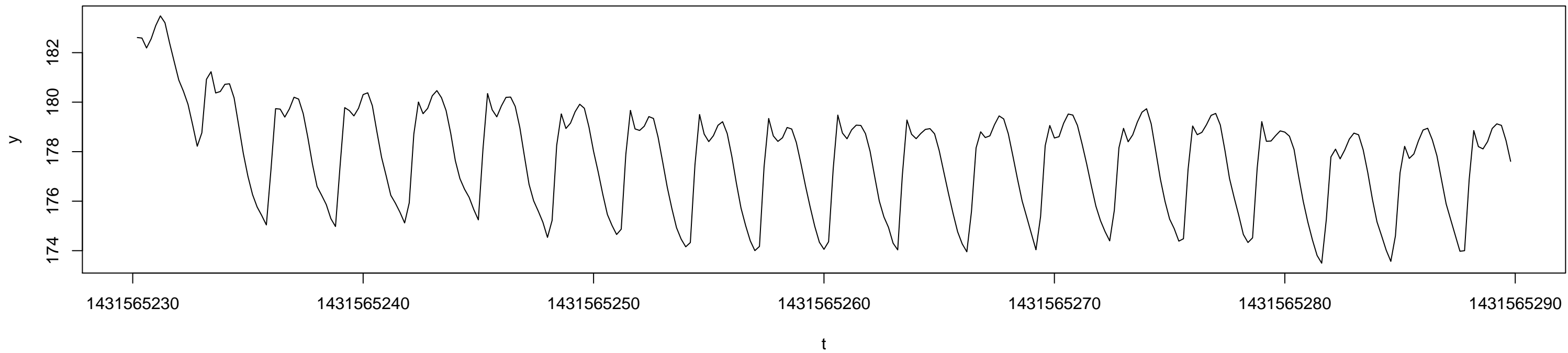
**Starts at h = 397656.975, Temperature = 30.7383405704069**



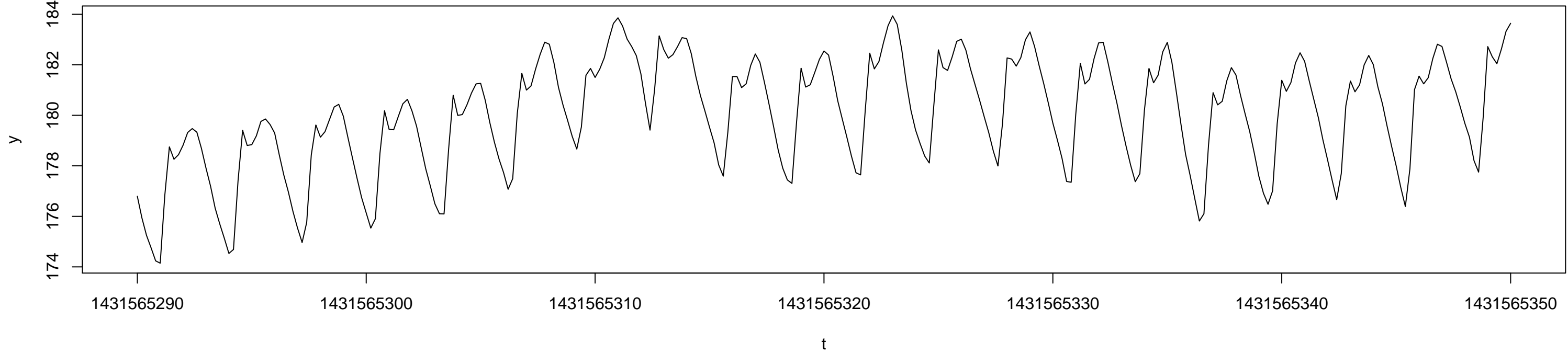
**Starts at h = 397656.992, Temperature = 30.9795195921427**



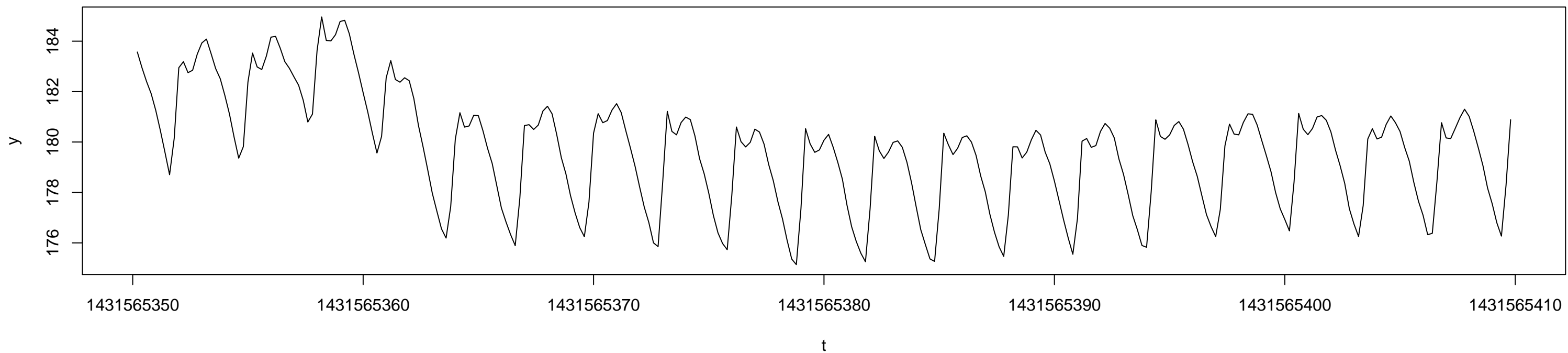
**Starts at h = 397657.008, Temperature = 30.9527234850835**



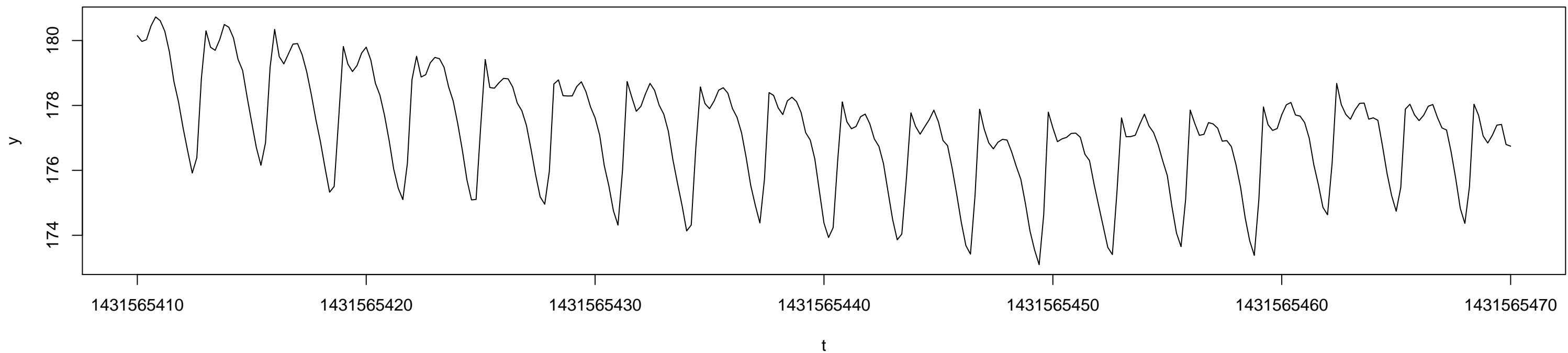
**Starts at h = 397657.025, Temperature = 30.9553631689783**



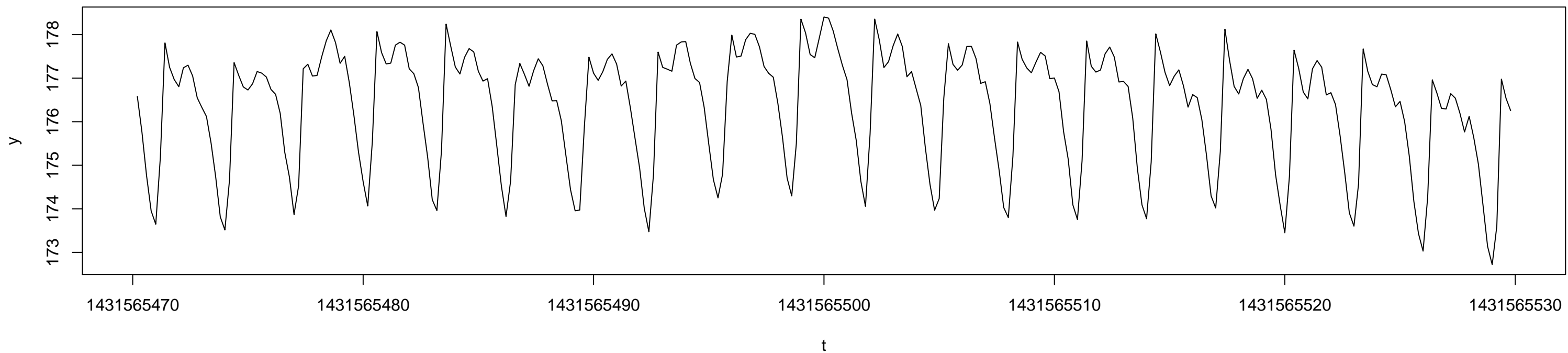
**Starts at h = 397657.042, Temperature = 30.9557170039291**



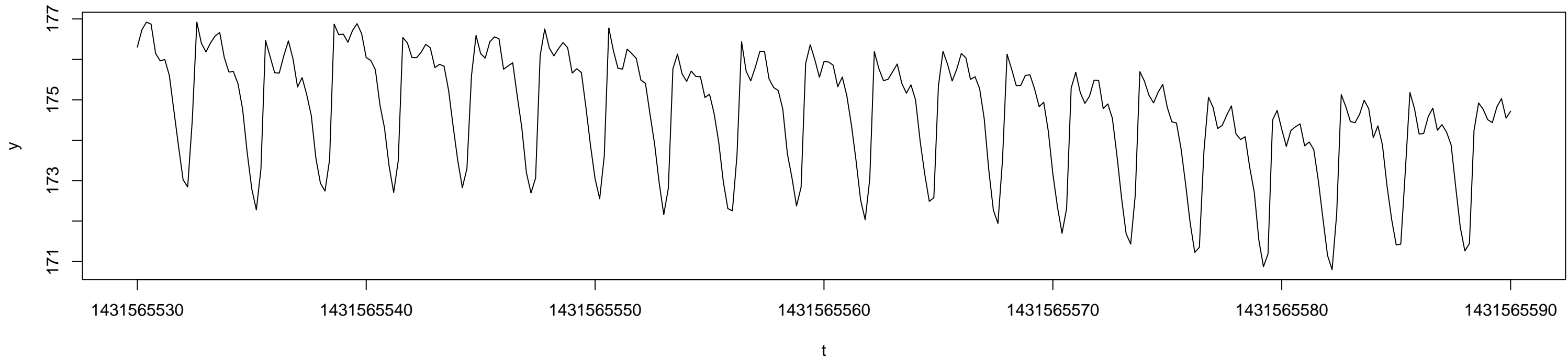
**Starts at h = 397657.058, Temperature = 31.0352786869199**



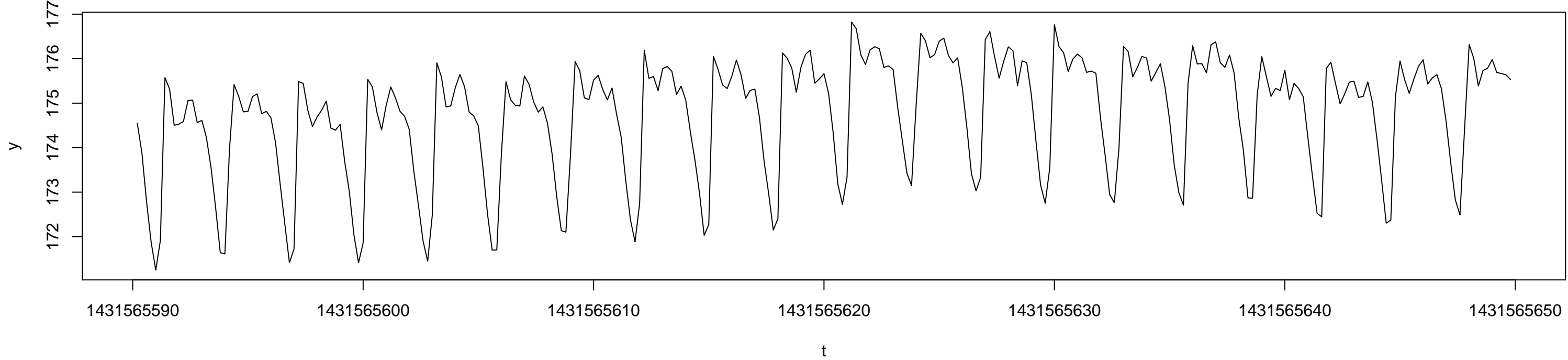
**Starts at h = 397657.075, Temperature = 31.0221626628091**



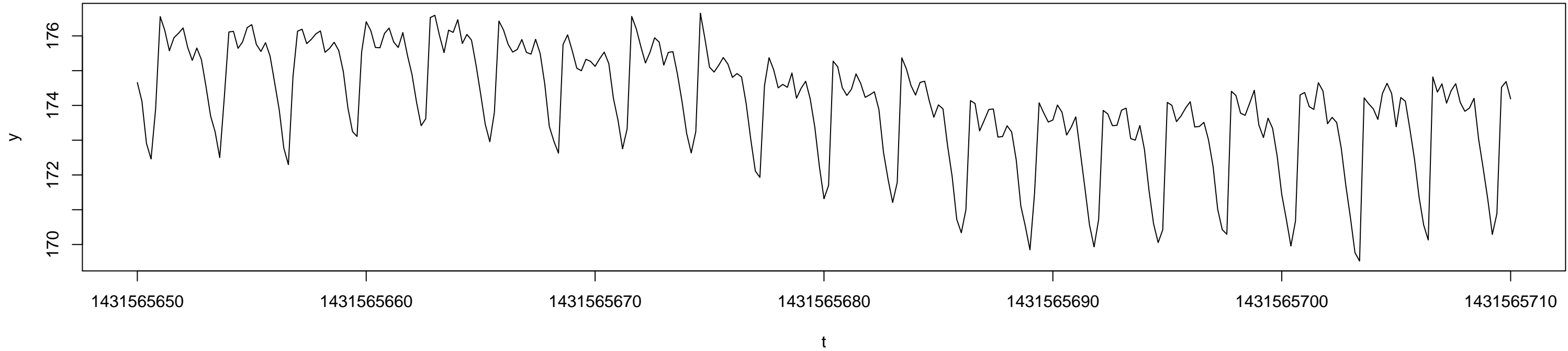
**Starts at h = 397657.092, Temperature = 30.7949097183598**



**Starts at h = 397657.108, Temperature = 30.6611517913792**

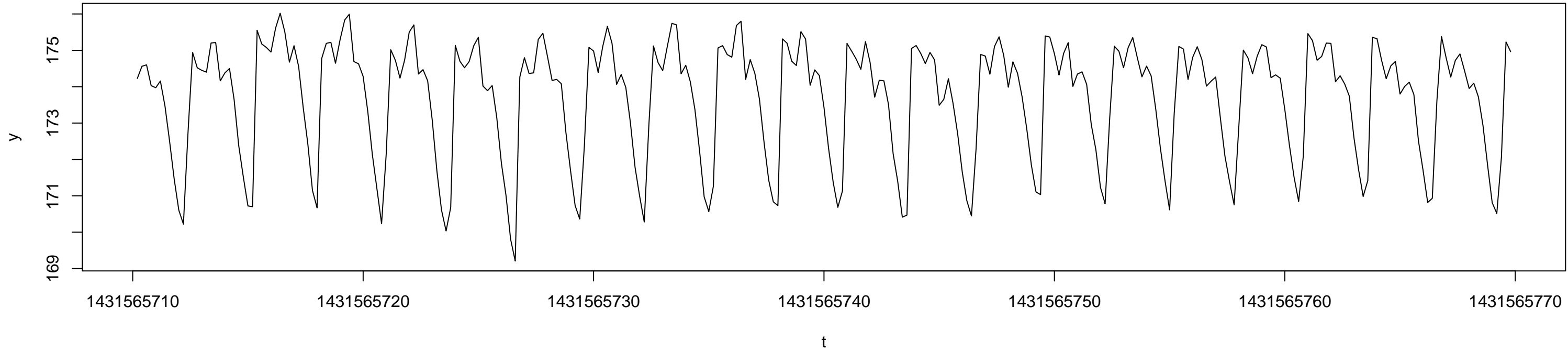


**Starts at h = 397657.125, Temperature = 30.642310429145**

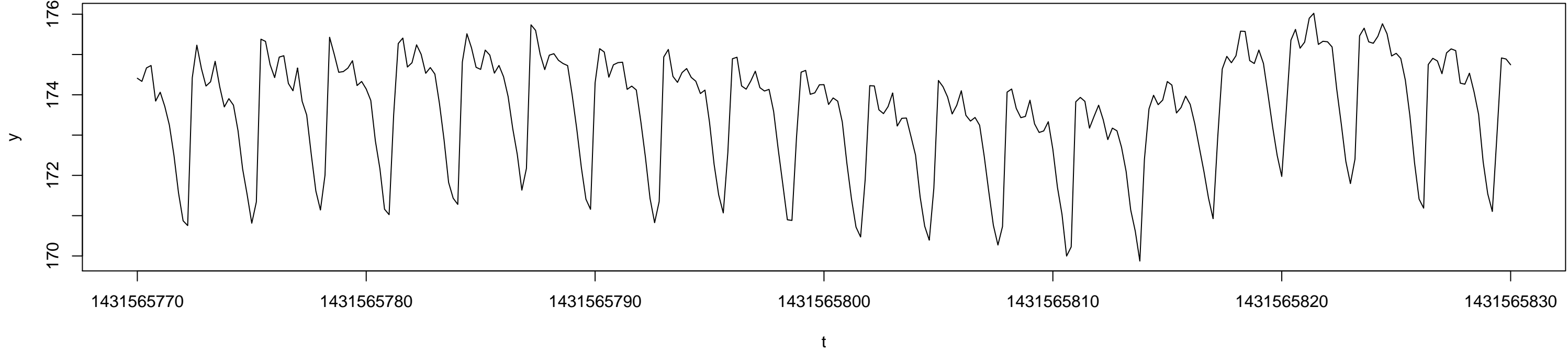




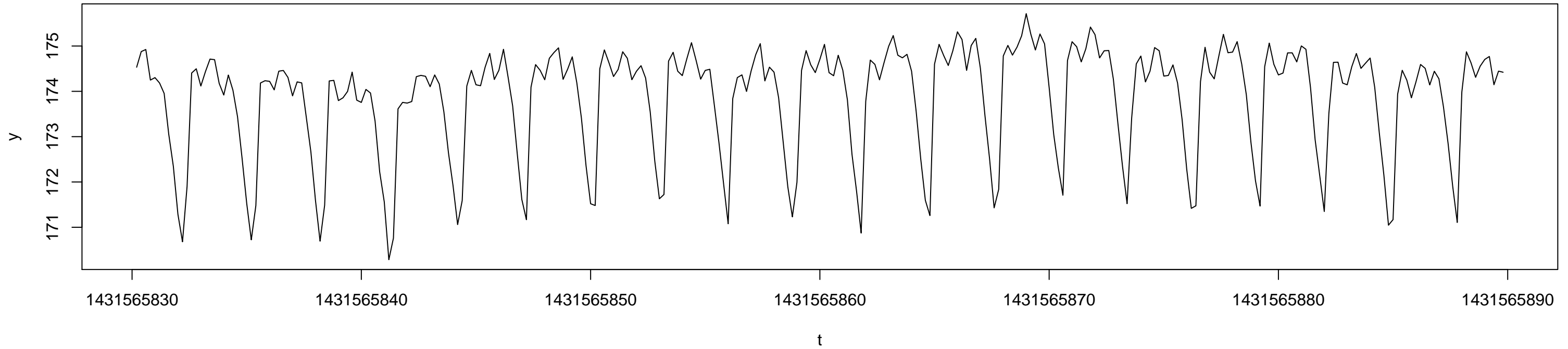
**Starts at h = 397657.142, Temperature = 30.6093146950956**



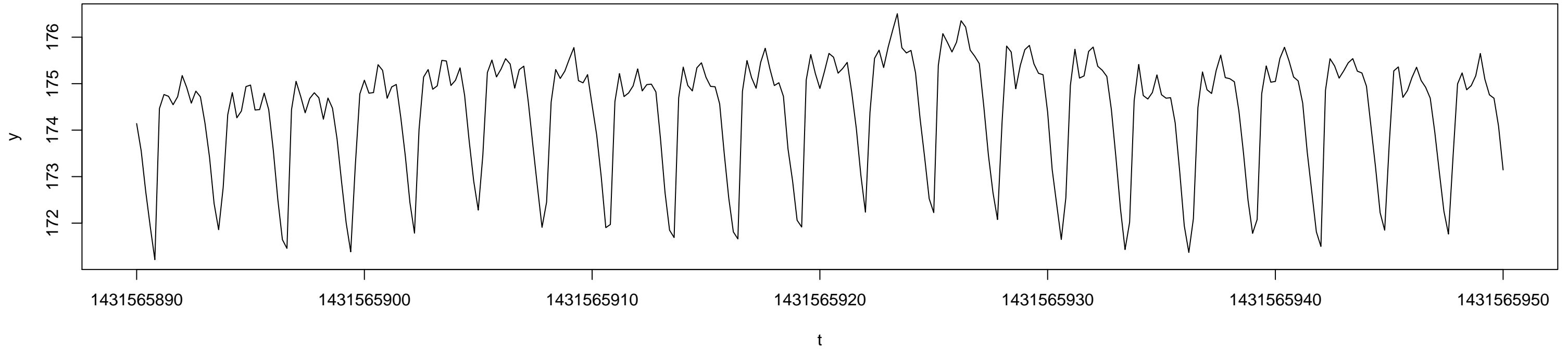
**Starts at h = 397657.158, Temperature = 30.4358539412348**



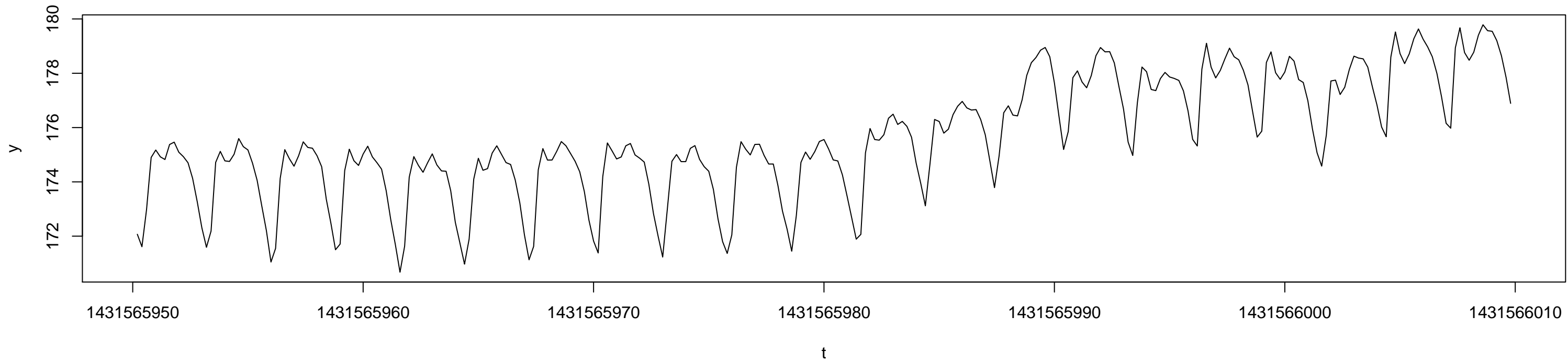
**Starts at h = 397657.175, Temperature = 30.330731602538**



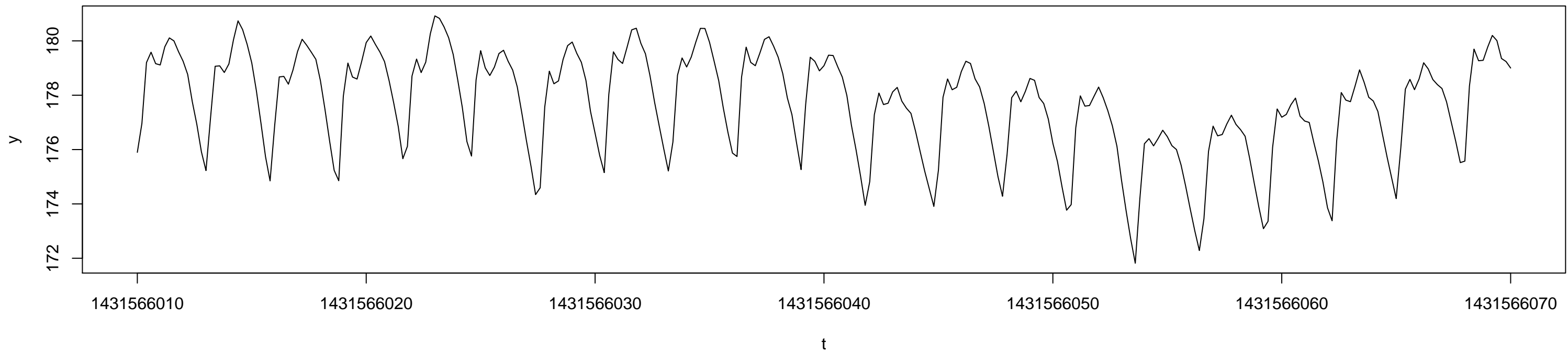
**Starts at h = 397657.192, Temperature = 30.5043388402372**



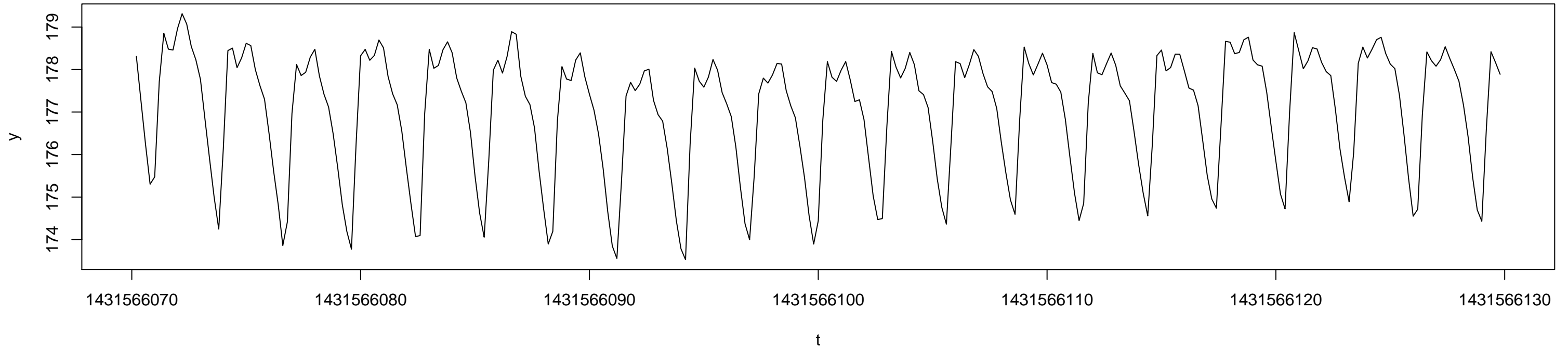
**Starts at h = 397657.208, Temperature = 30.5434722765935**



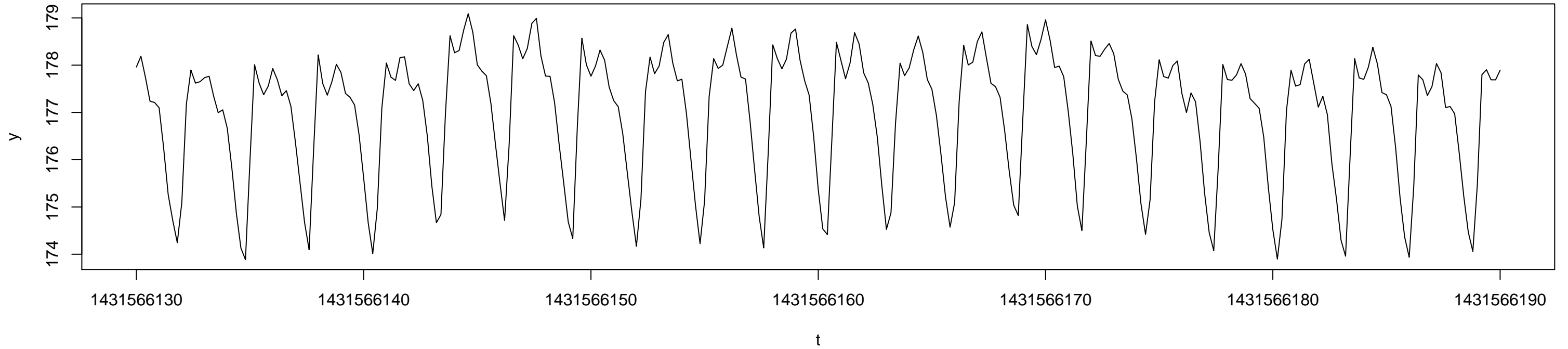
**Starts at h = 397657.225, Temperature = 30.4820872315232**



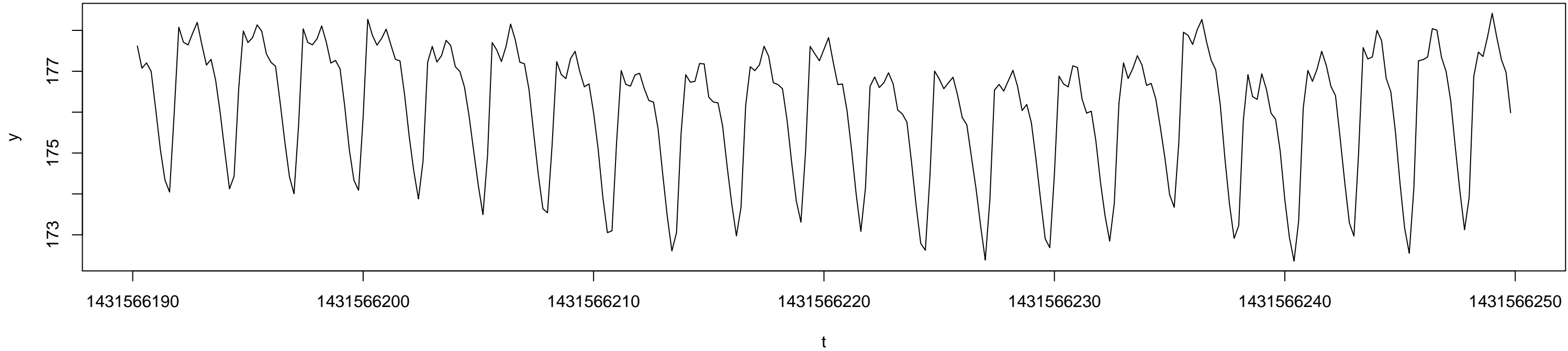
**Starts at h = 397657.242, Temperature = 30.419038321292**



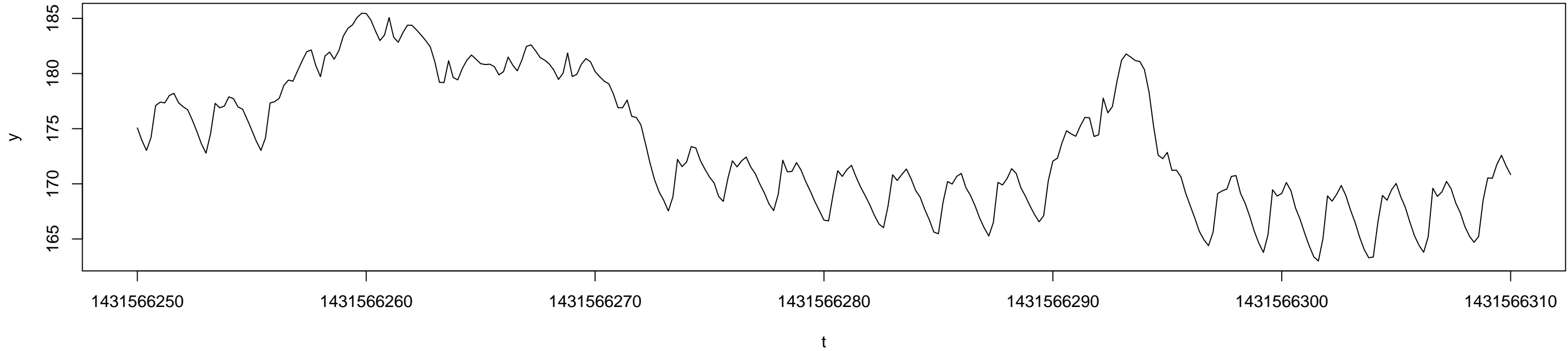
**Starts at h = 397657.258, Temperature = 30.3482607194922**



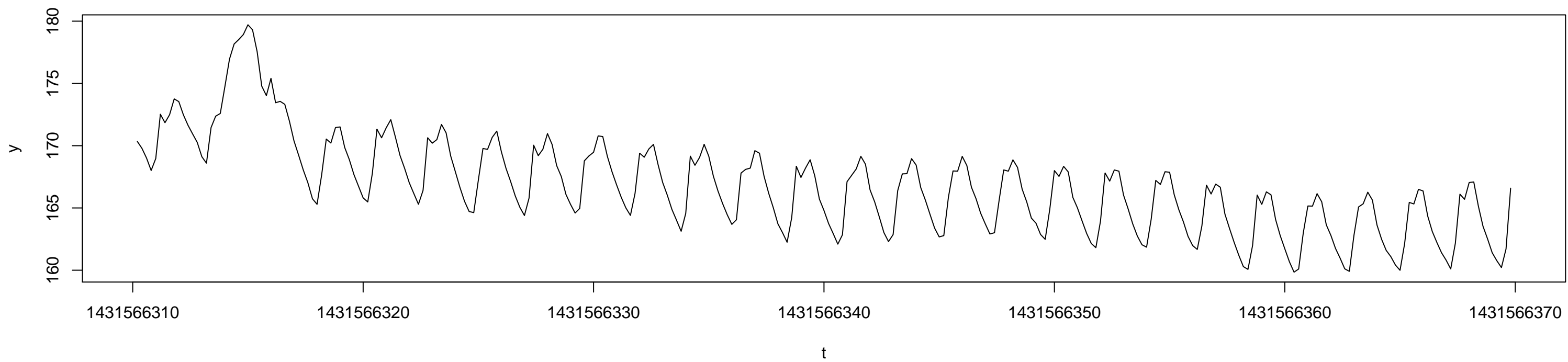
**Starts at h = 397657.275, Temperature = 30.3961724256088**



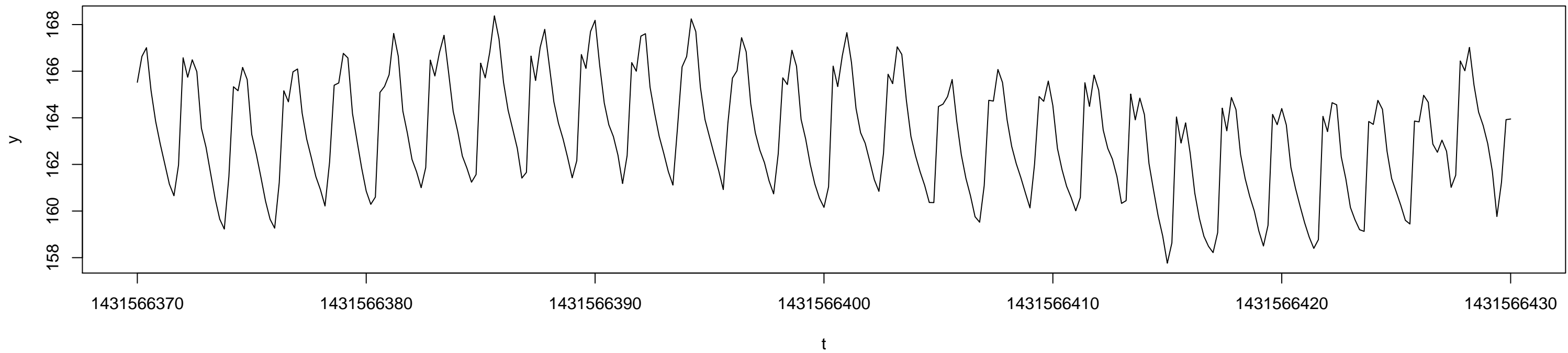
**Starts at h = 397657.292, Temperature = 30.3783546205512**



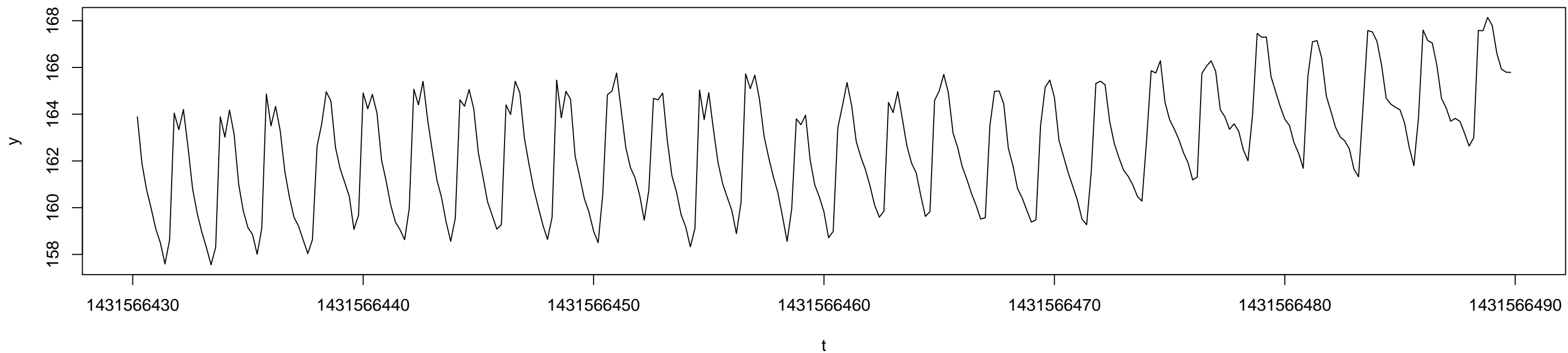
**Starts at h = 397657.308, Temperature = 30.5136652448468**



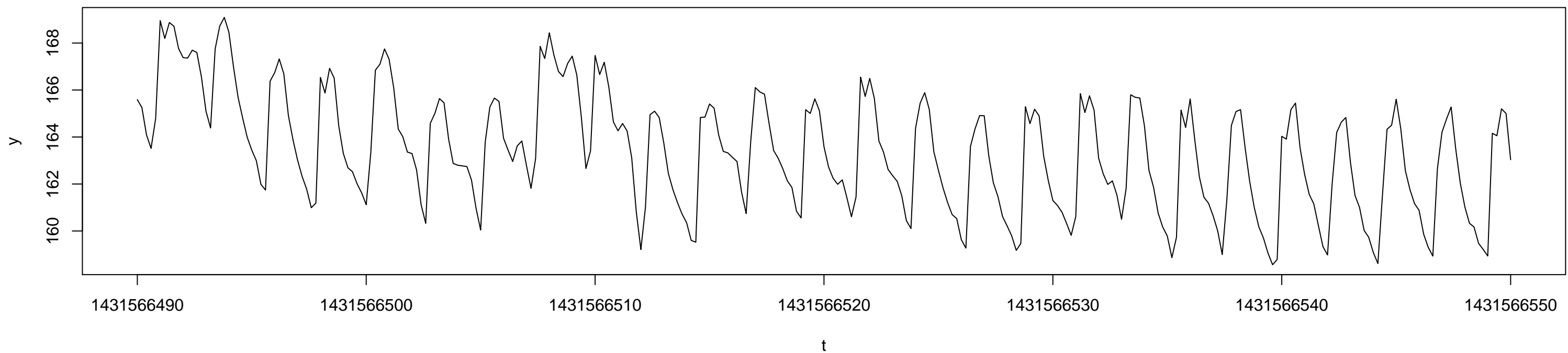
**Starts at h = 397657.325, Temperature = 30.3974459982345**



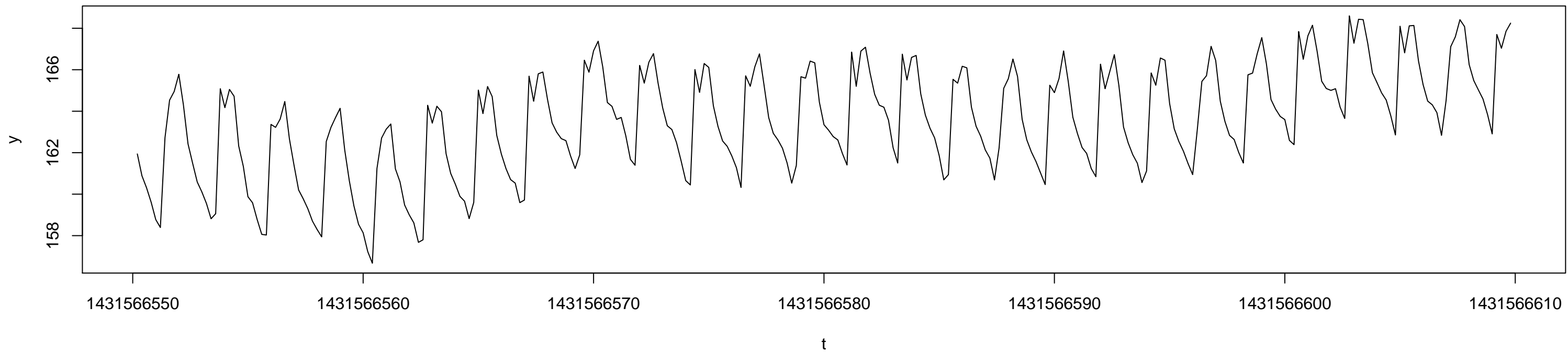
**Starts at h = 397657.342, Temperature = 30.2980442468793**



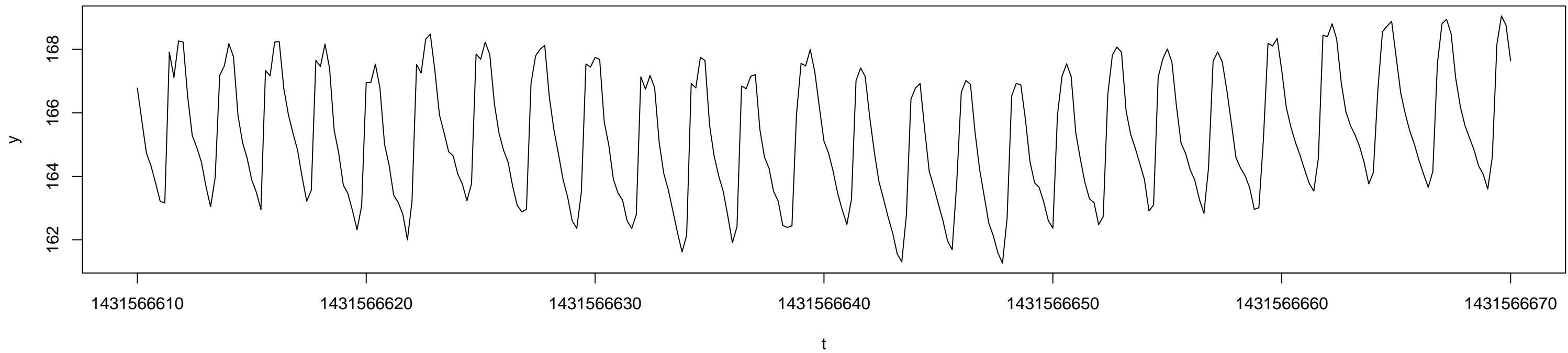
**Starts at h = 397657.358, Temperature = 30.3370794511769**



**Starts at h = 397657.375, Temperature = 30.2937898378051**

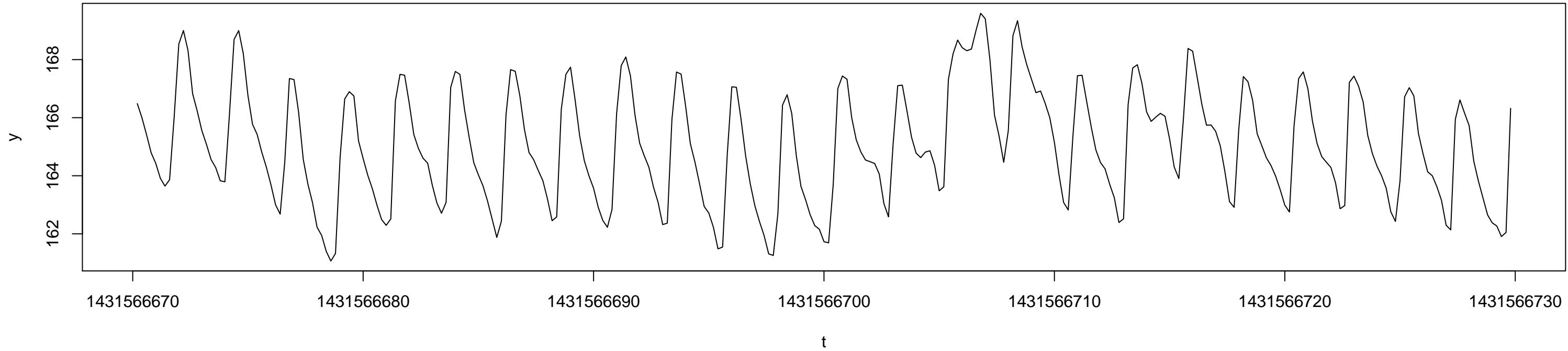


**Starts at h = 397657.392, Temperature = 30.2460191793022**

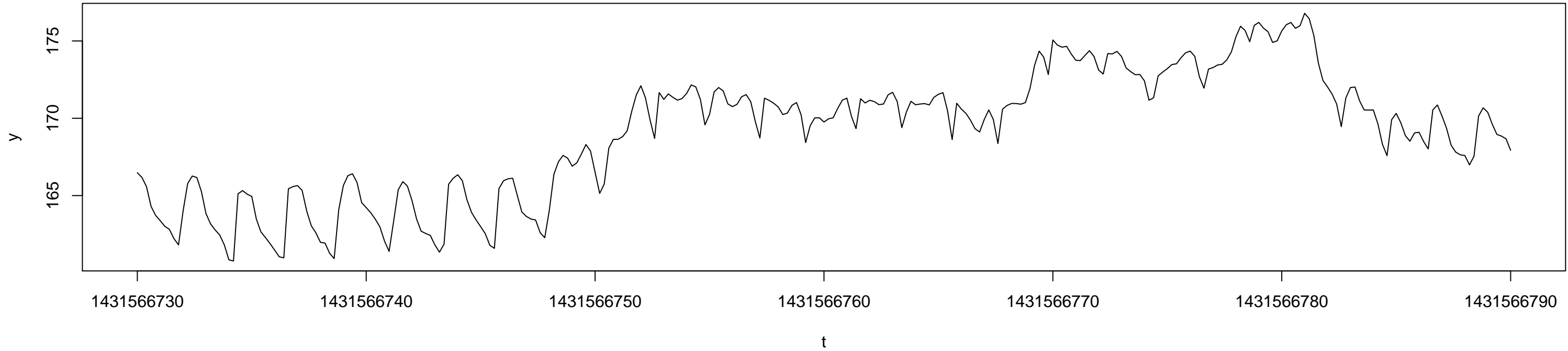




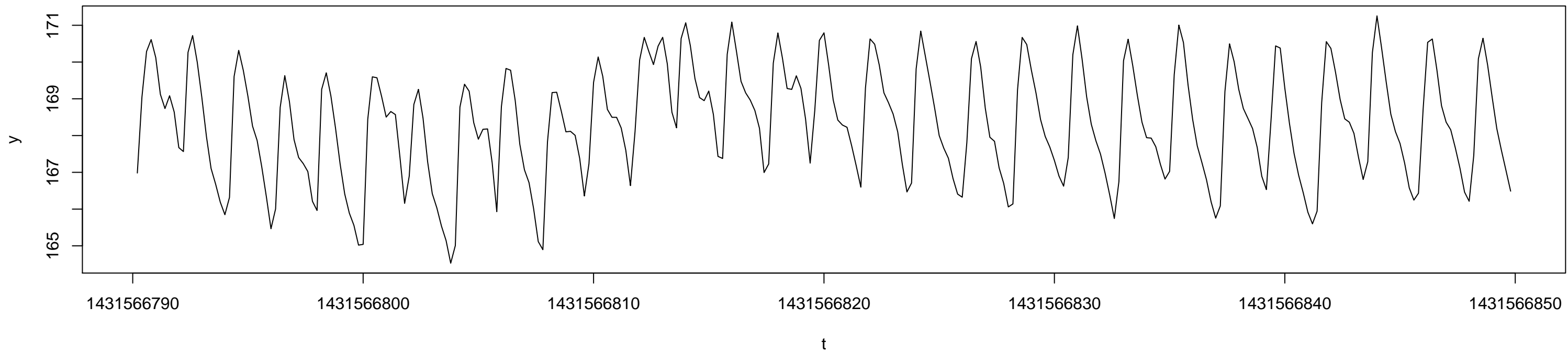
**Starts at h = 397657.408, Temperature = 30.2133068418801**



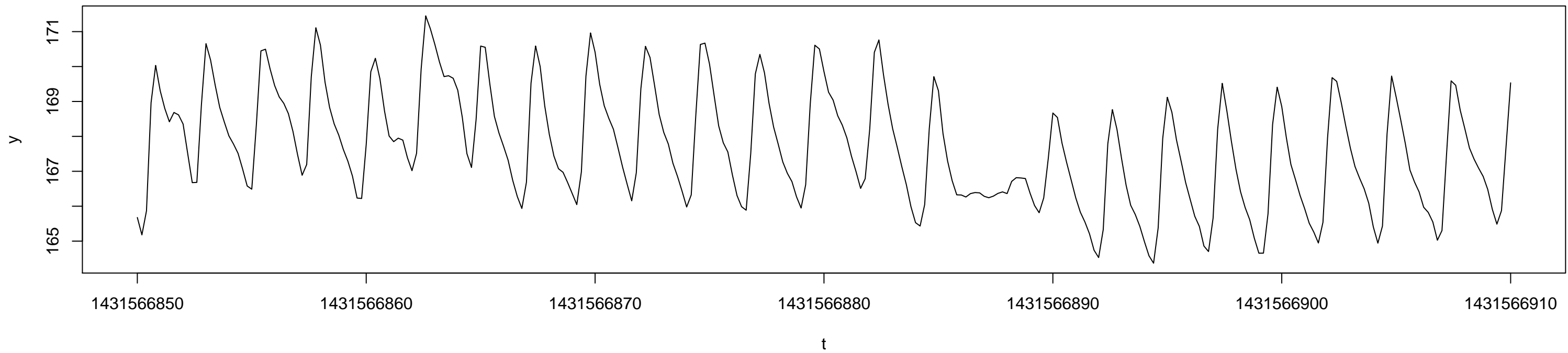
**Starts at h = 397657.425, Temperature = 30.3862671386428**



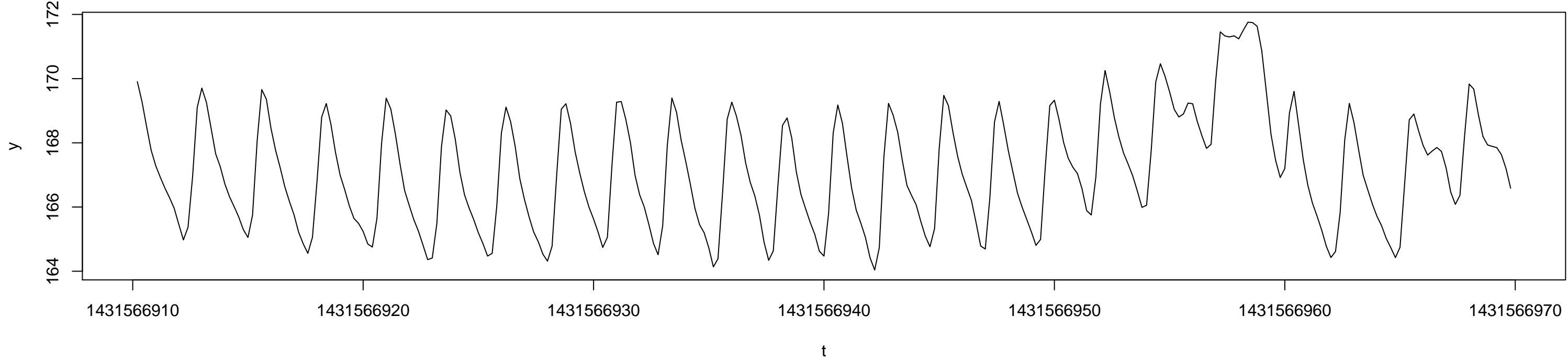
**Starts at h = 397657.442, Temperature = 30.3846603000775**



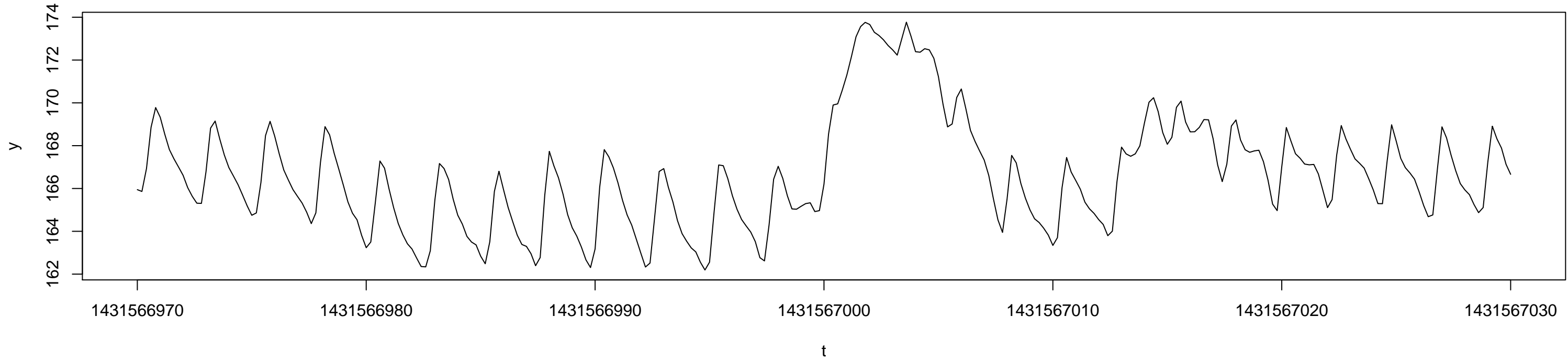
**Starts at h = 397657.458, Temperature = 30.1731207963808**



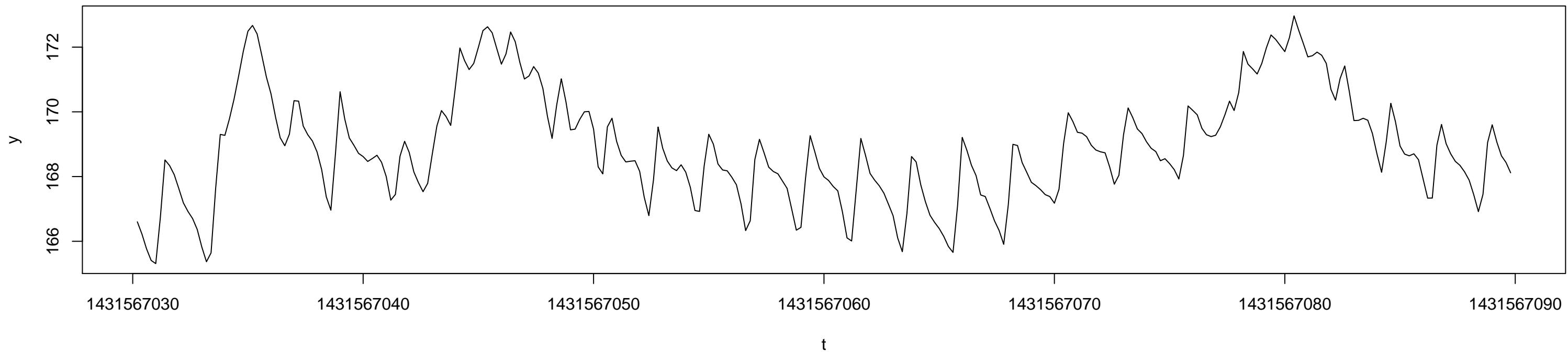
**Starts at h = 397657.475, Temperature = 30.2533579796178**



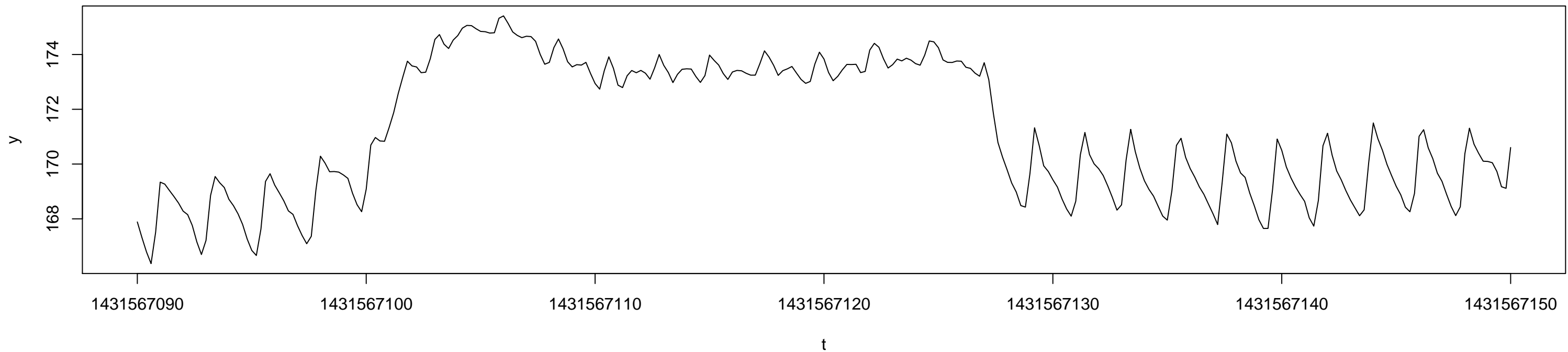
**Starts at h = 397657.492, Temperature = 30.2957482416346**



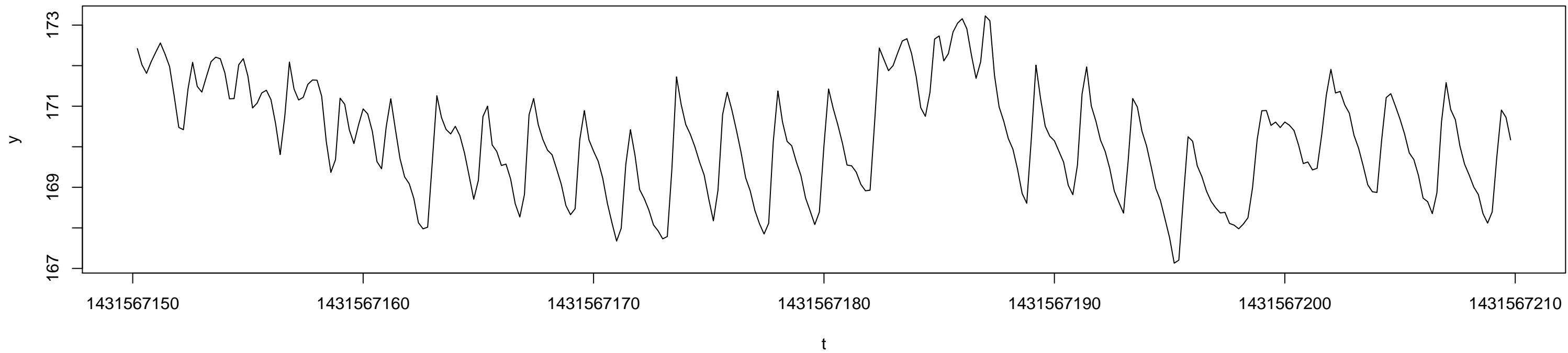
Starts at h = 397657.508, Temperature = 30.4371291570496



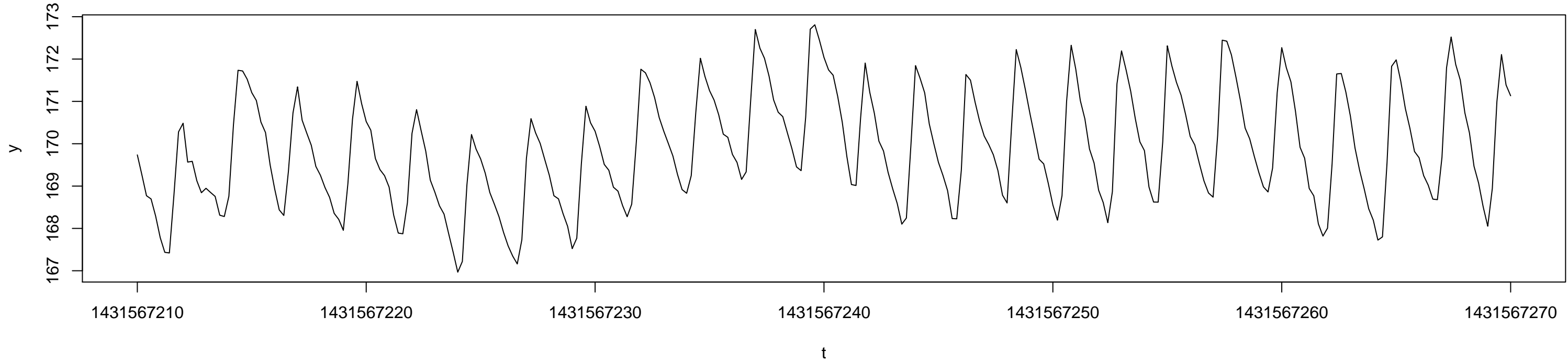
Starts at h = 397657.525, Temperature = 30.5152905289232



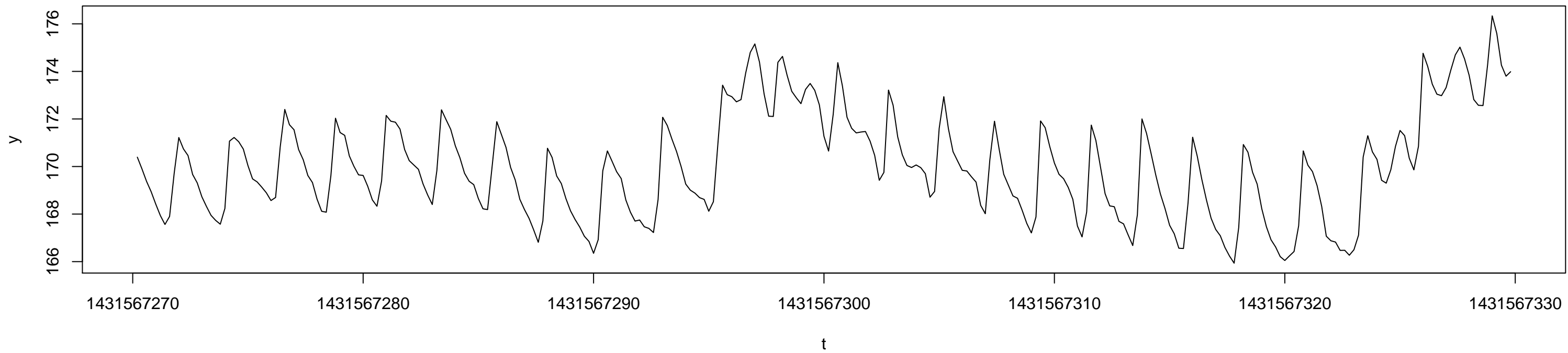
Starts at h = 397657.542, Temperature = 30.4988063243377



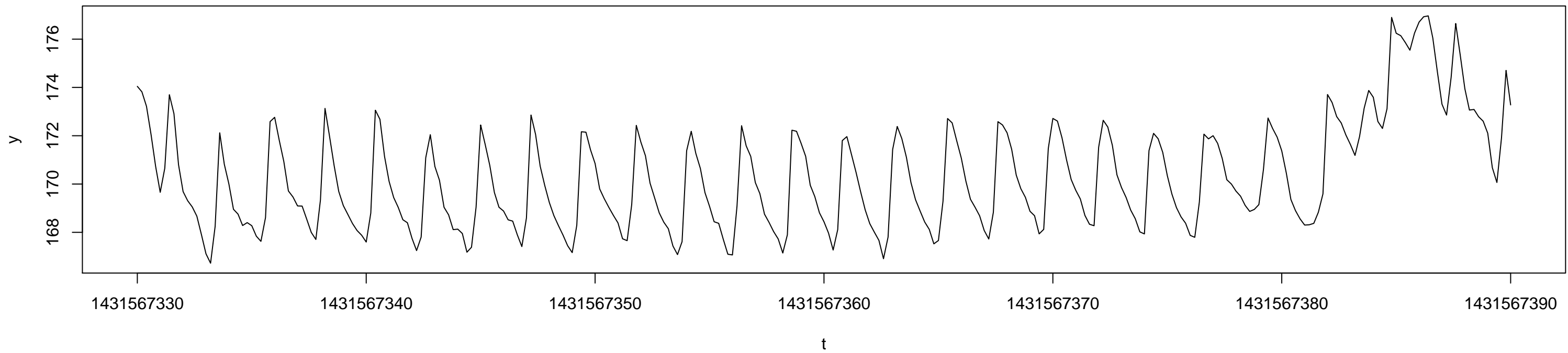
Starts at h = 397657.558, Temperature = 30.6686262379024



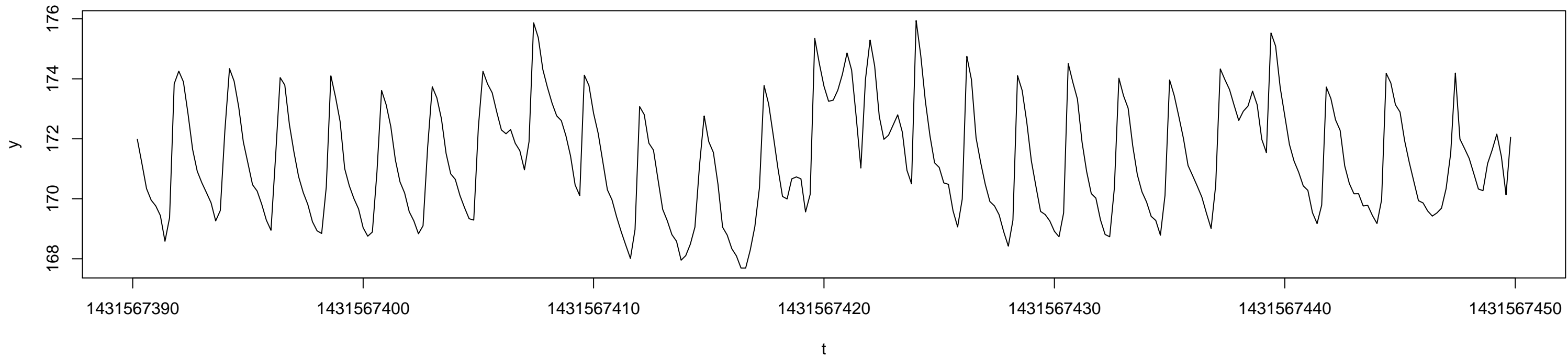
**Starts at h = 397657.575, Temperature = 30.5330909793816**



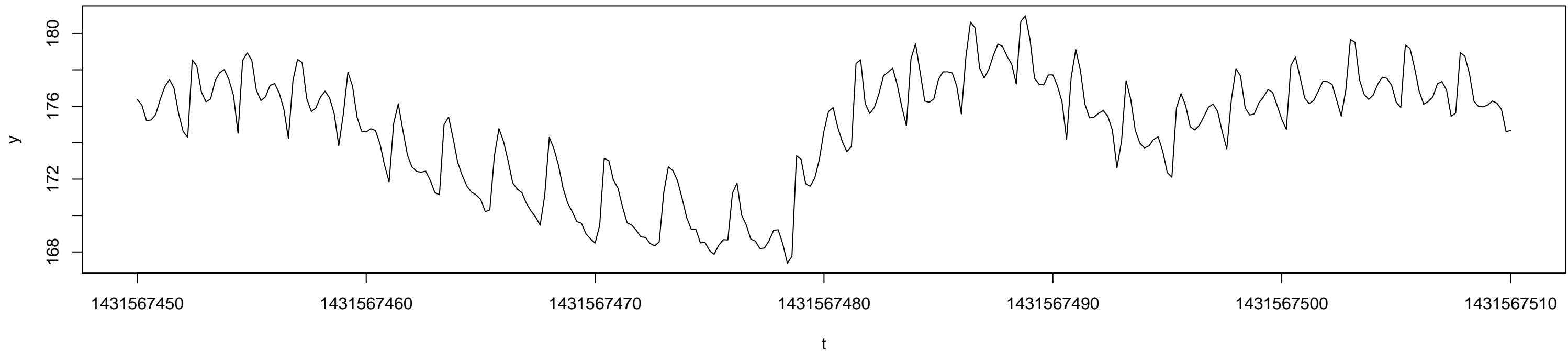
**Starts at h = 397657.592, Temperature = 30.4720275259452**



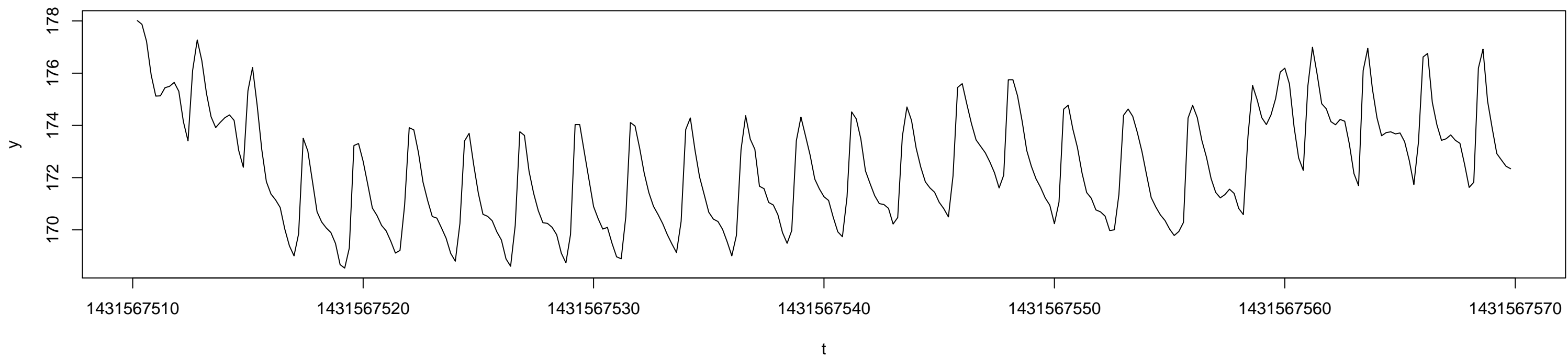
**Starts at h = 397657.608, Temperature = 30.3952309854132**



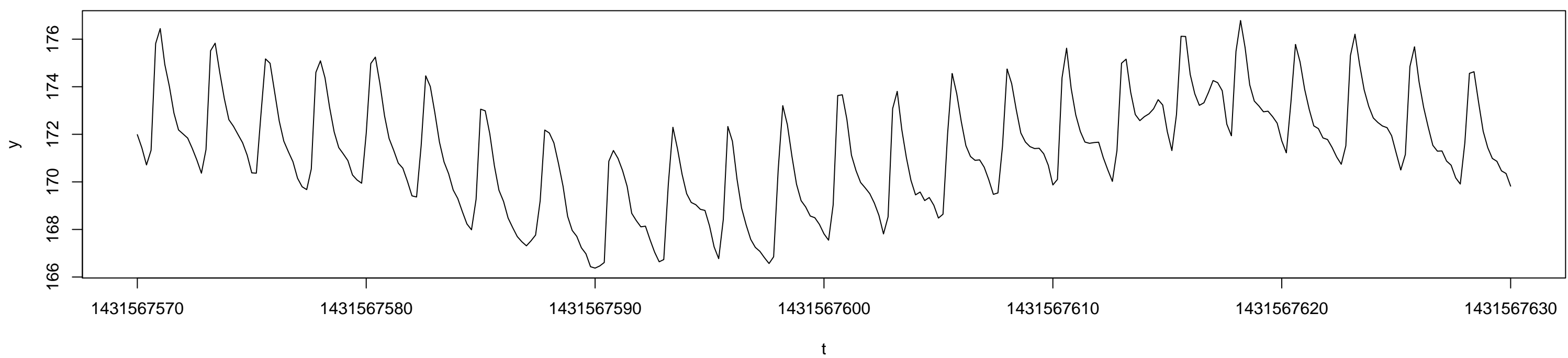
**Starts at h = 397657.625, Temperature = 30.1925196231588**



**Starts at h = 397657.642, Temperature = 30.1587544655073**

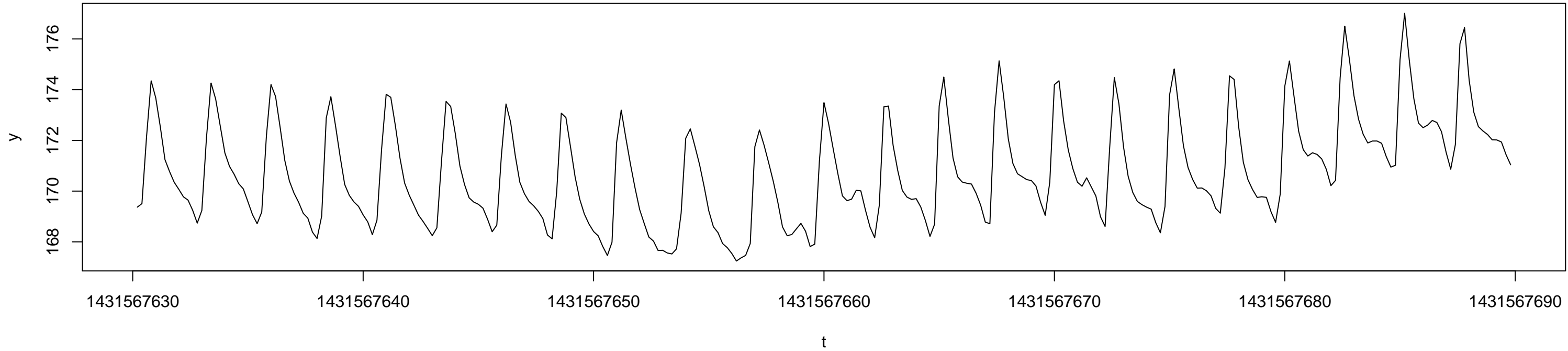


**Starts at h = 397657.658, Temperature = 30.1995962178784**

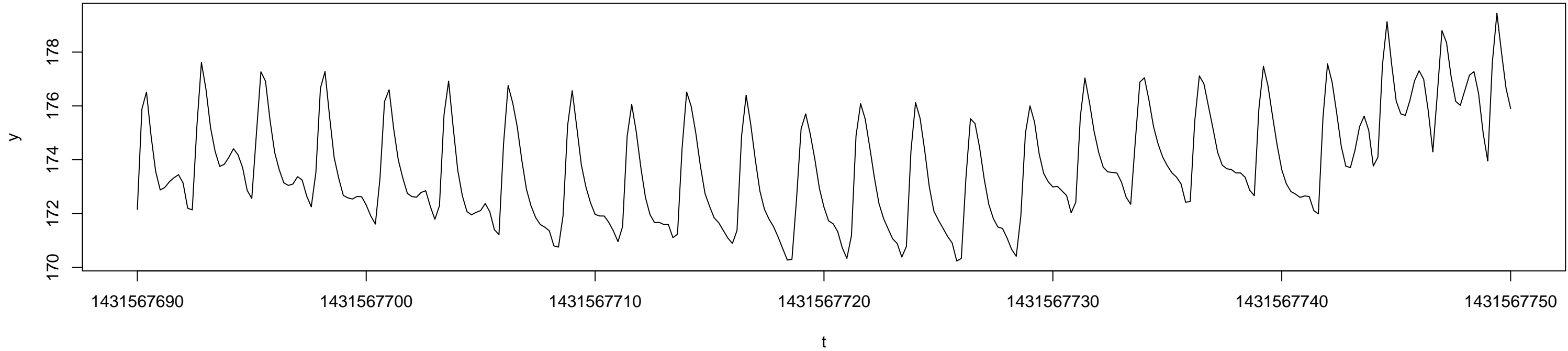




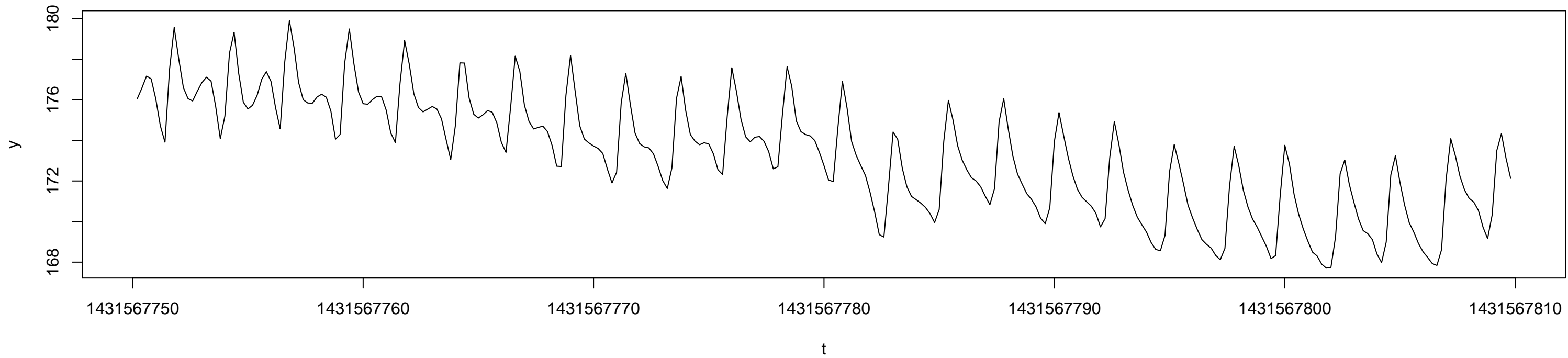
**Starts at h = 397657.675, Temperature = 30.3262124205575**



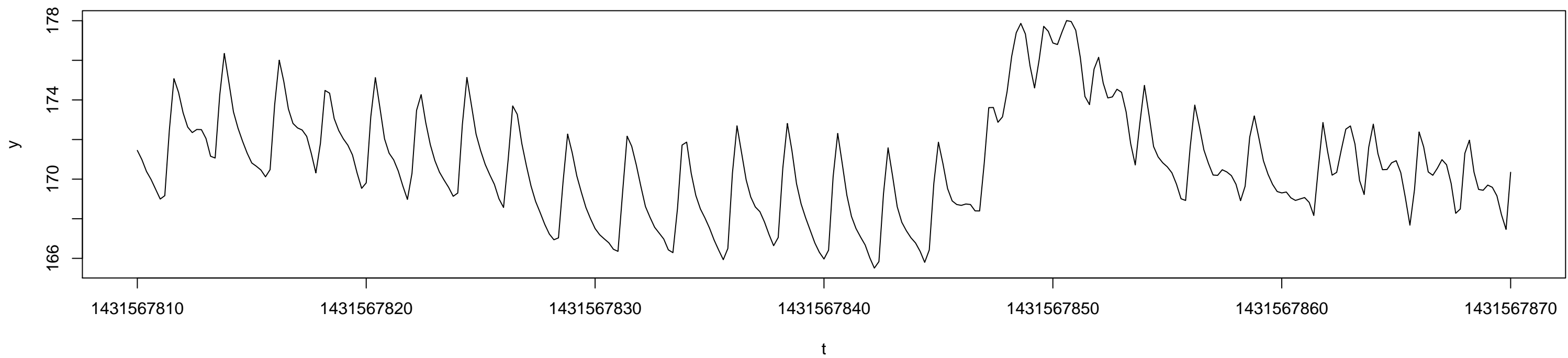
**Starts at h = 397657.692, Temperature = 30.3654534894802**



Starts at h = 397657.708, Temperature = 30.1989422368612



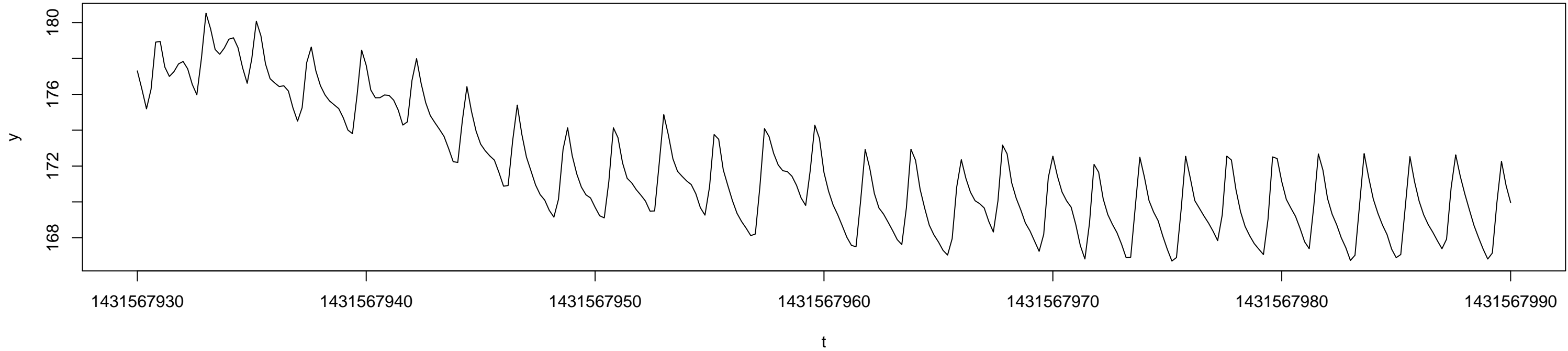
Starts at h = 397657.725, Temperature = 30.1226733611095



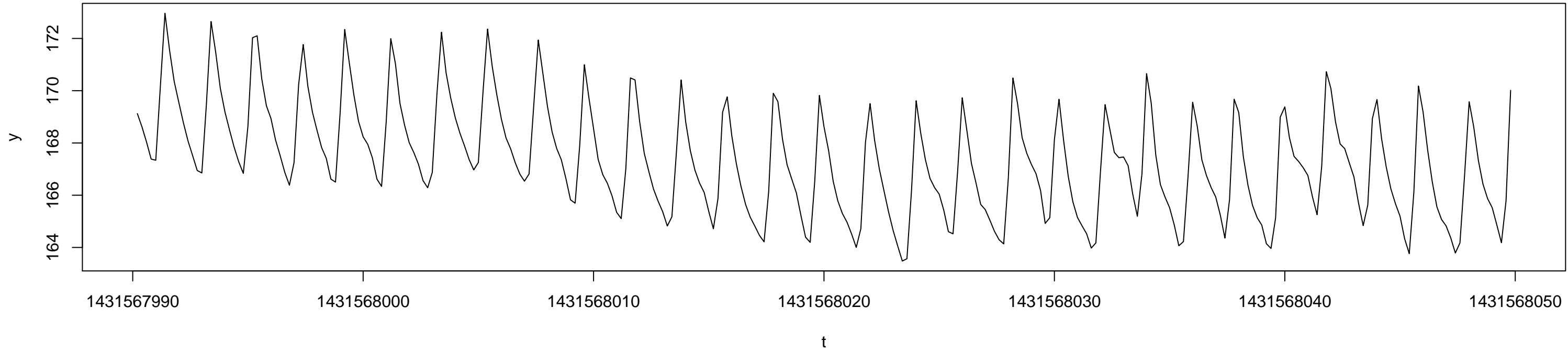
**Starts at h = 397657.742, Temperature = 30.1590750660198**



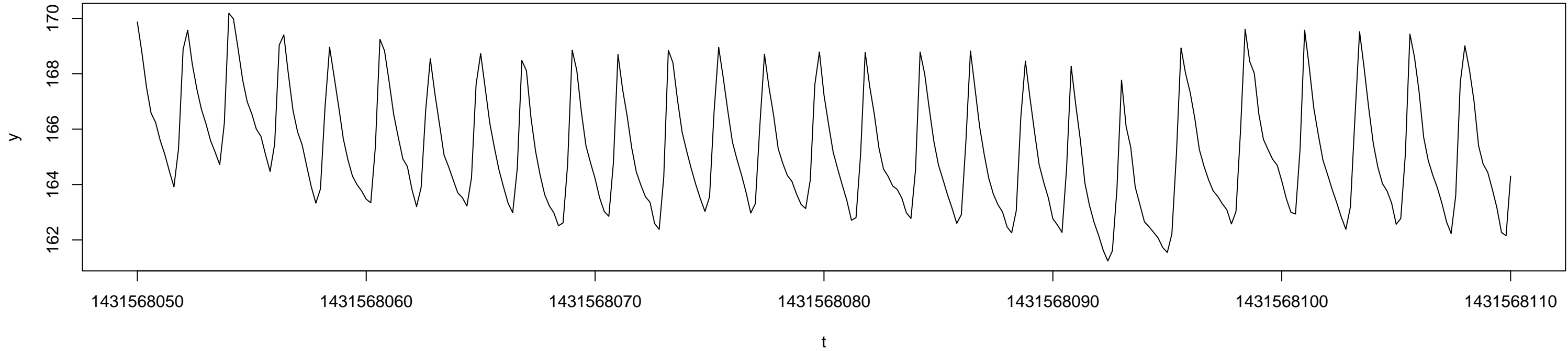
**Starts at h = 397657.758, Temperature = 30.134364450305**



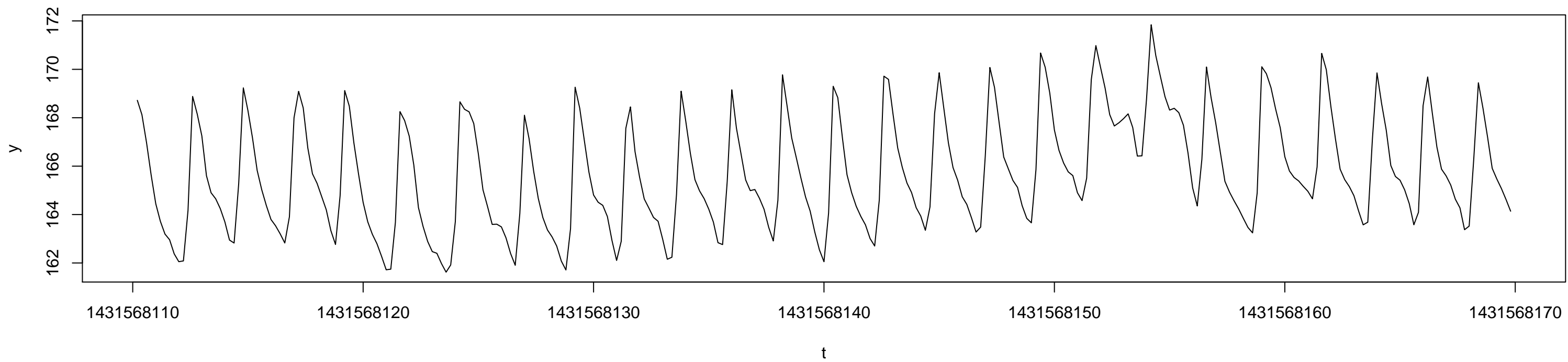
**Starts at h = 397657.775, Temperature = 30.0854211752832**



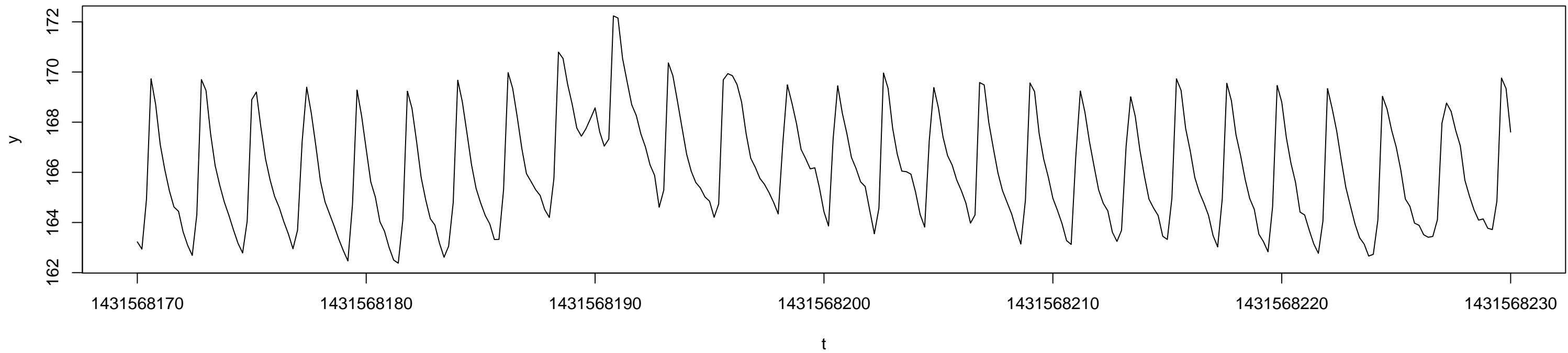
**Starts at h = 397657.792, Temperature = 30.2936559000406**



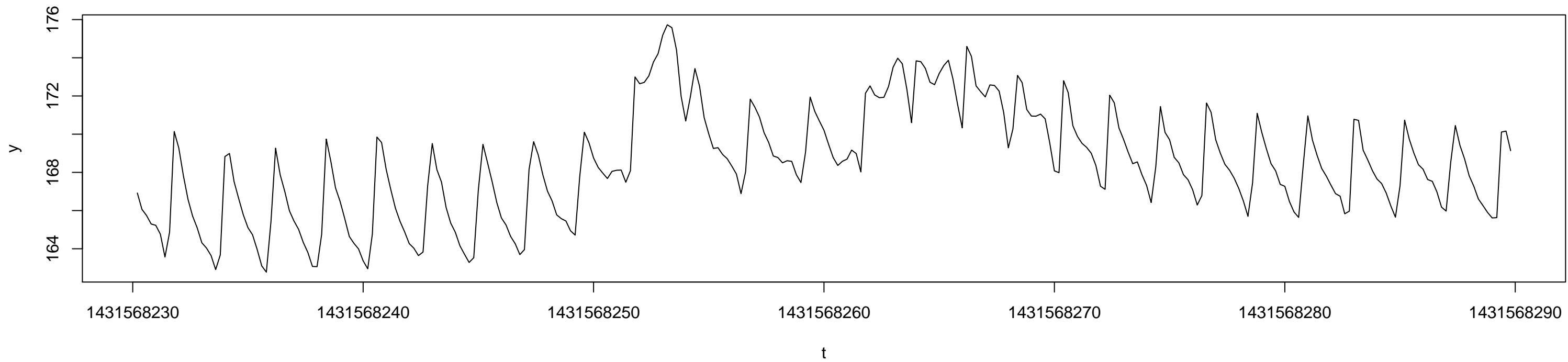
**Starts at h = 397657.808, Temperature = 30.2218923176628**



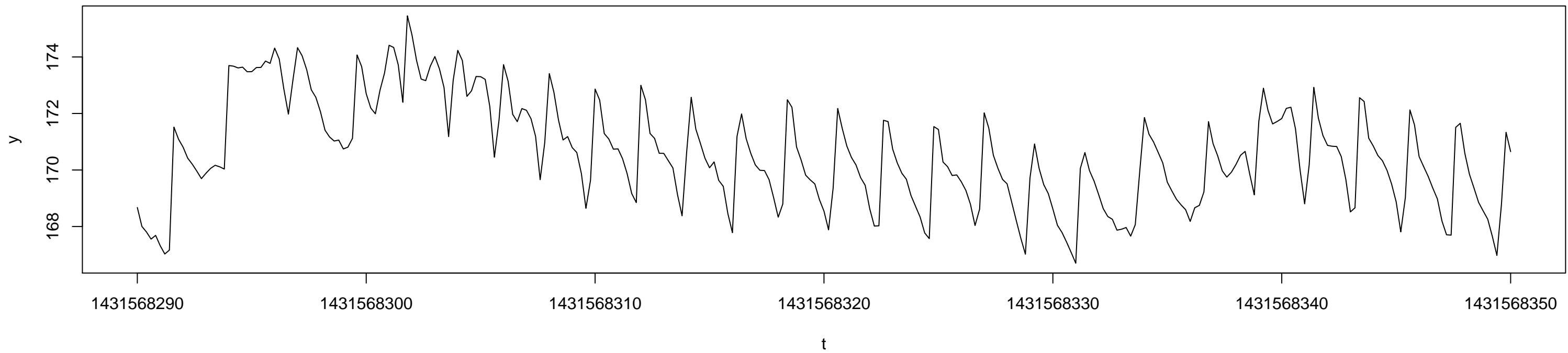
**Starts at h = 397657.825, Temperature = 30.0894514337303**



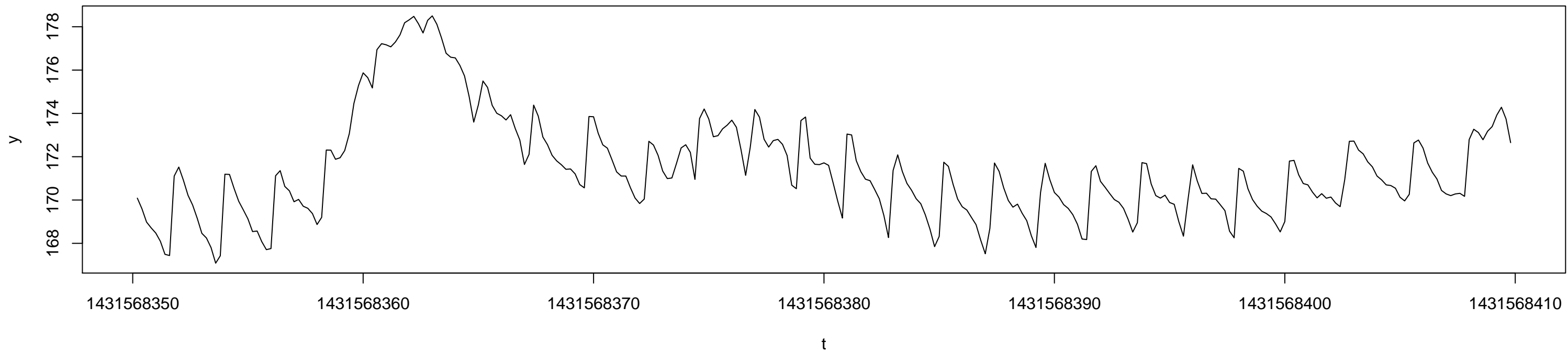
**Starts at h = 397657.842, Temperature = 30.1167293990845**



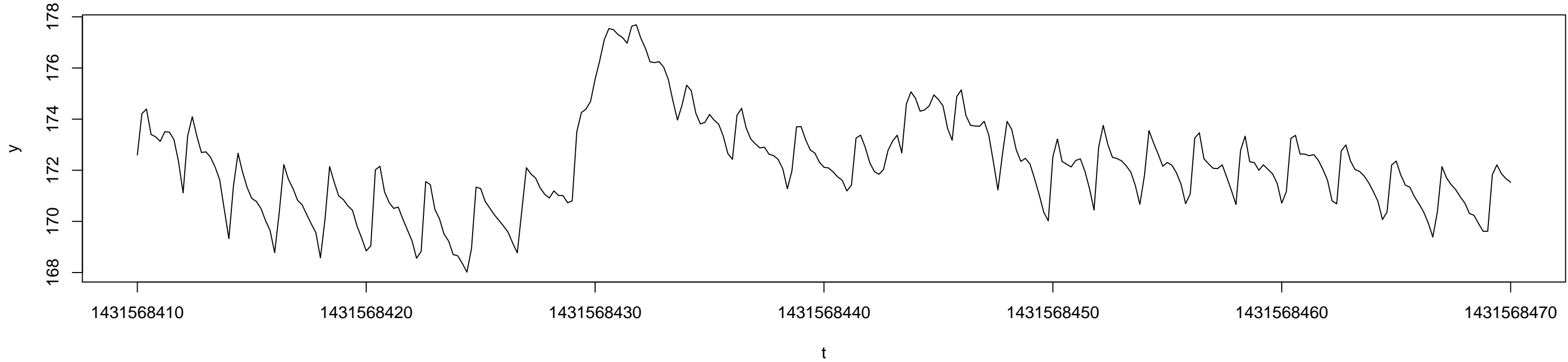
**Starts at h = 397657.858, Temperature = 30.0626057432817**



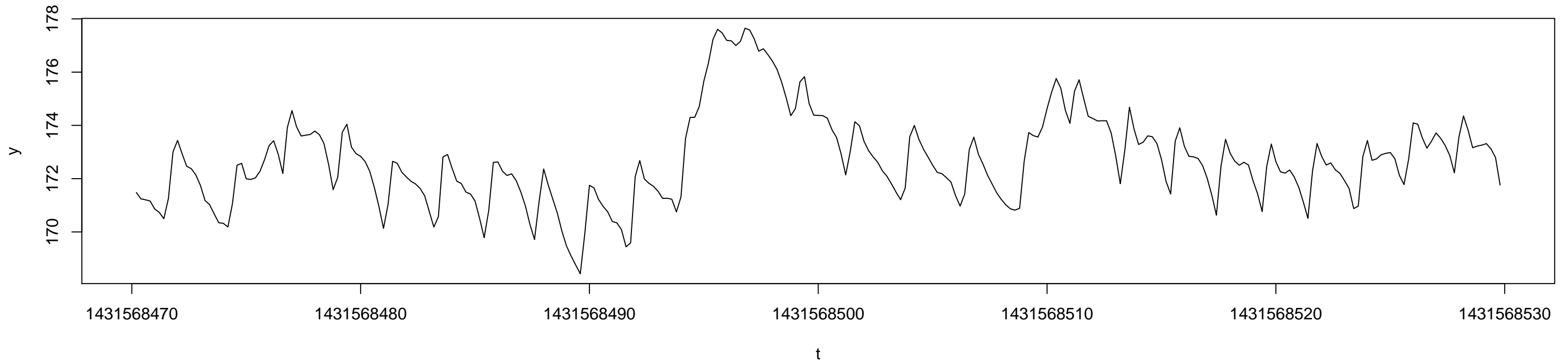
Starts at h = 397657.875, Temperature = 30.1259801617836



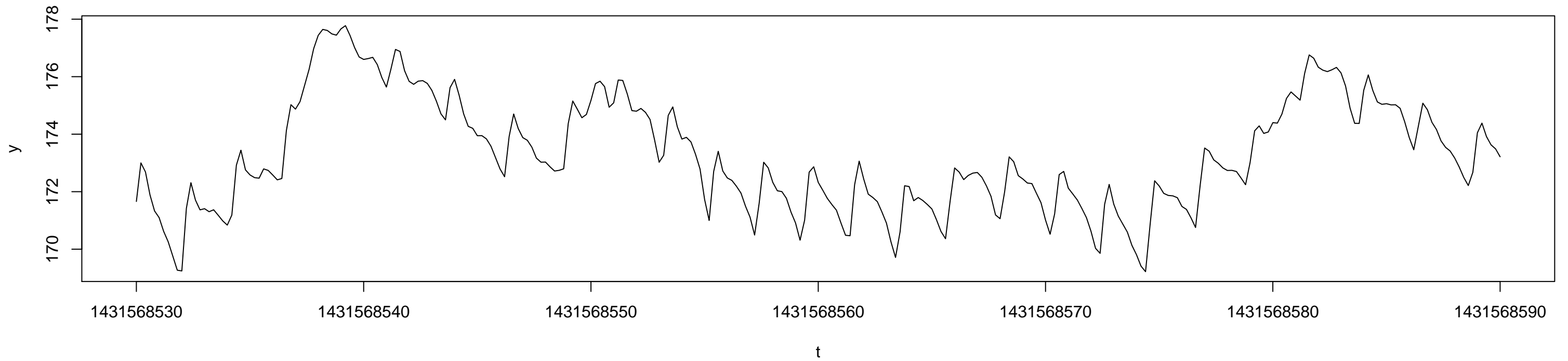
Starts at h = 397657.892, Temperature = 29.9803265370521



**Starts at h = 397657.908, Temperature = 30.150036525126**

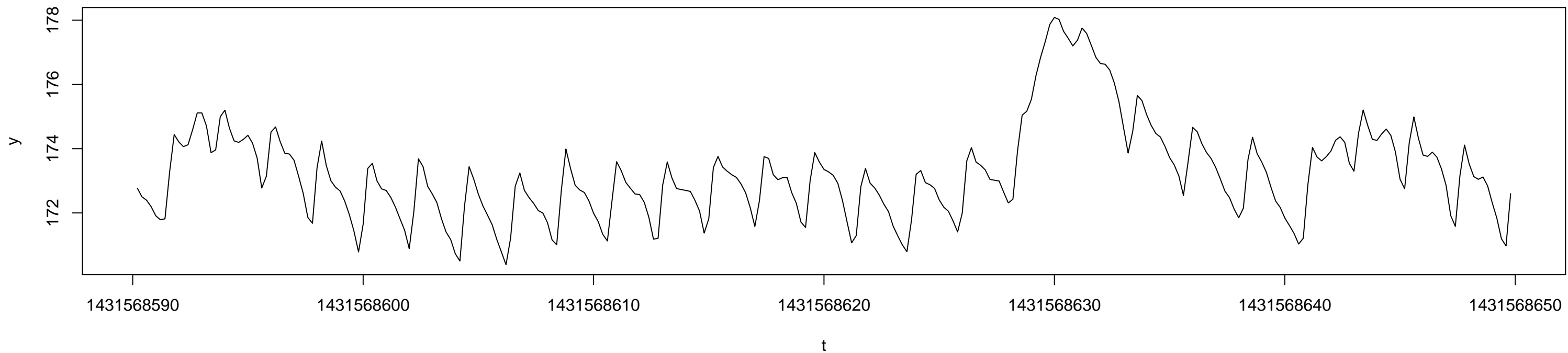


**Starts at h = 397657.925, Temperature = 30.2605473338434**

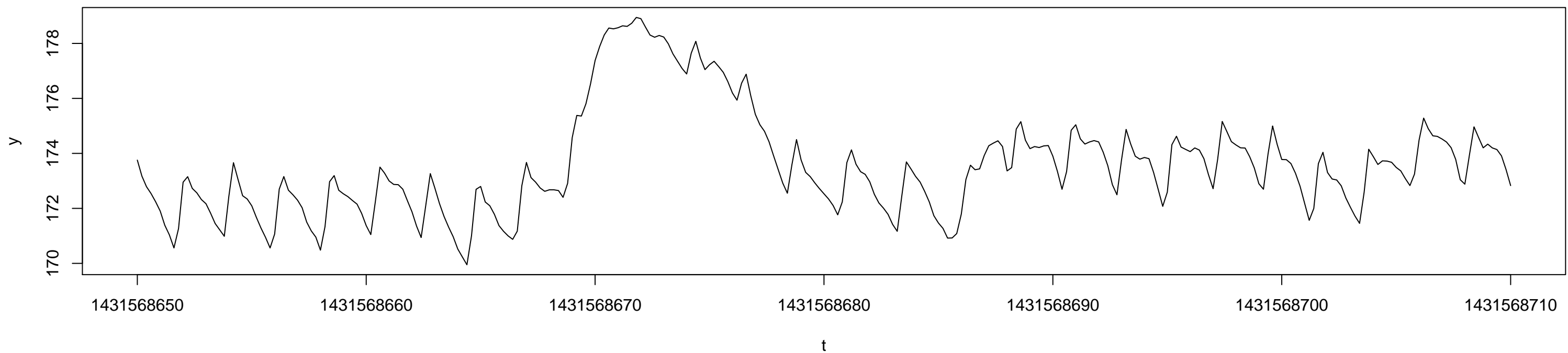




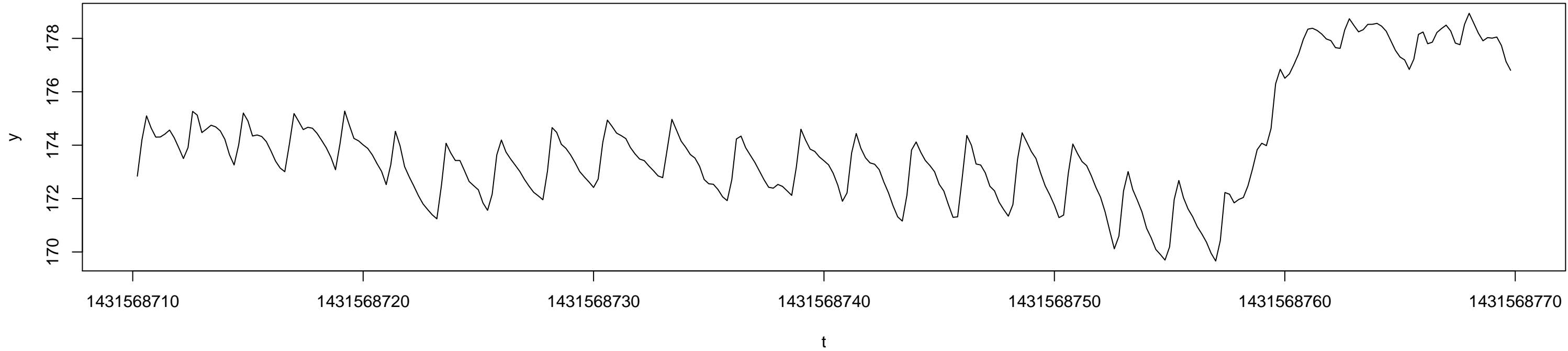
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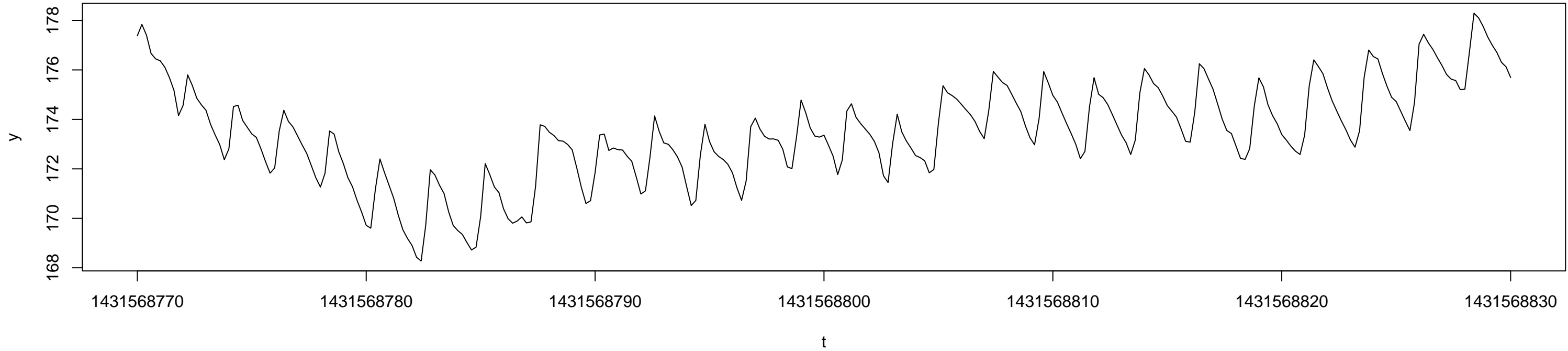
Starts at  $h = 397657.958$ , Temperature = 29.9399873242446



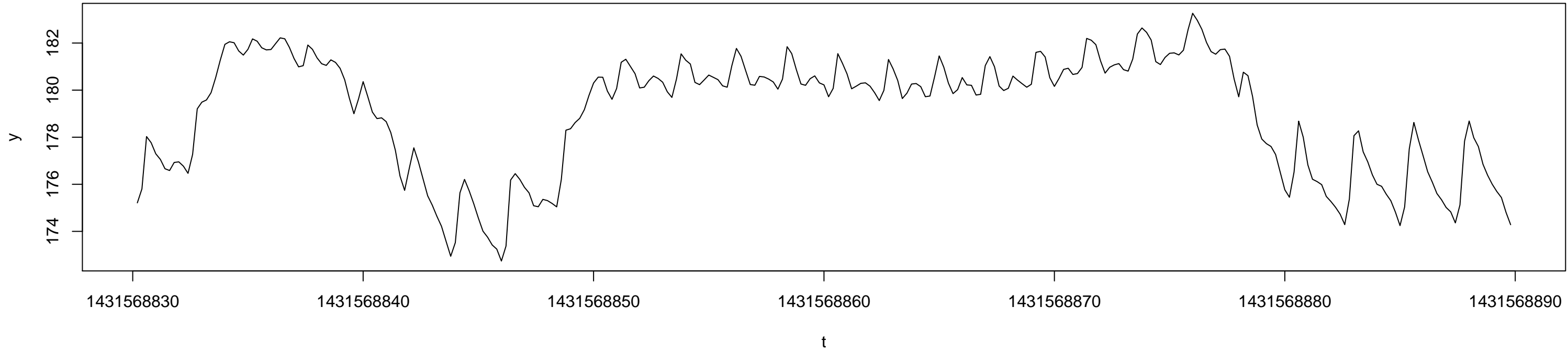
**Starts at h = 397657.975, Temperature = 30.0256888854323**



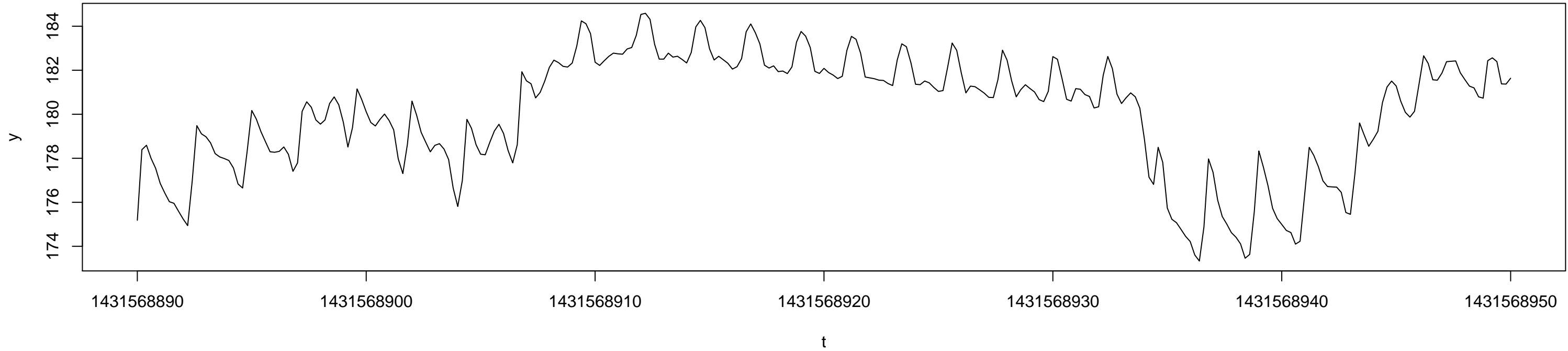
**Starts at h = 397657.992, Temperature = 29.9655181457596**



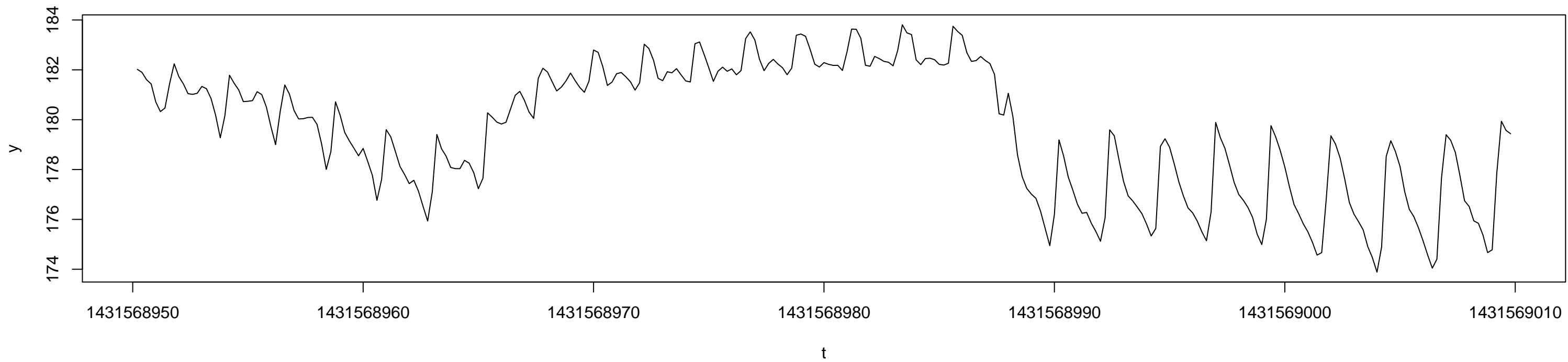
**Starts at h = 397658.008, Temperature = 29.9579998863498**



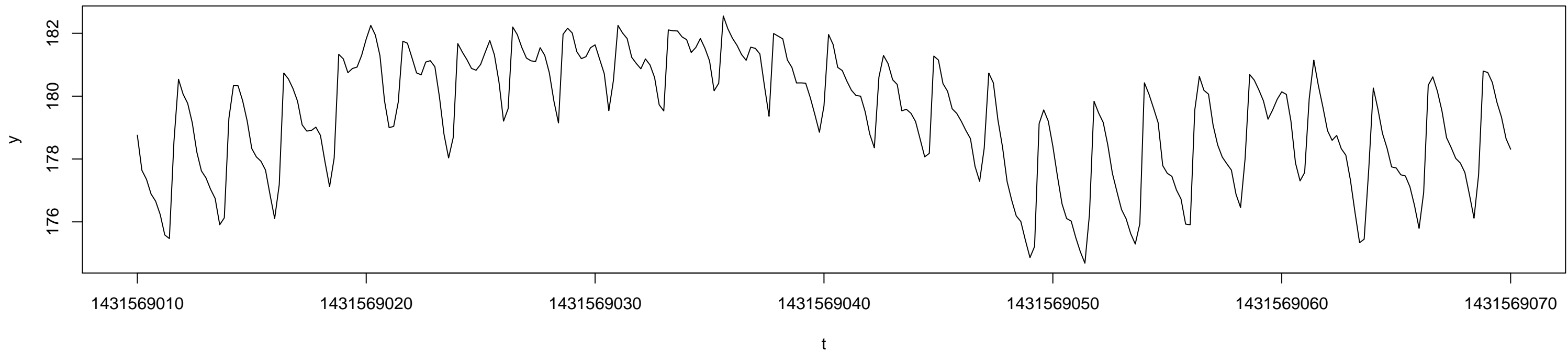
**Starts at h = 397658.025, Temperature = 30.2236591762647**



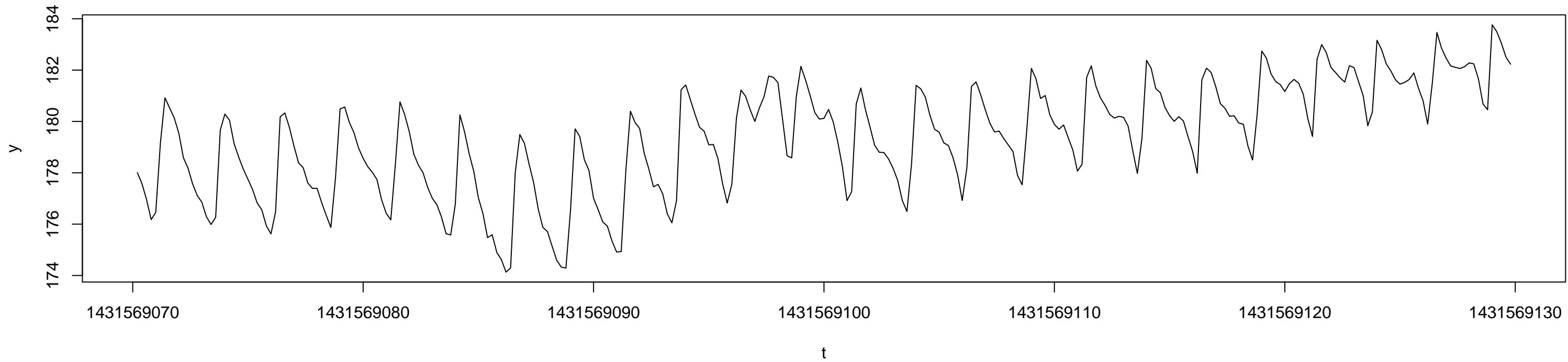
**Starts at h = 397658.042, Temperature = 30.5368170015501**



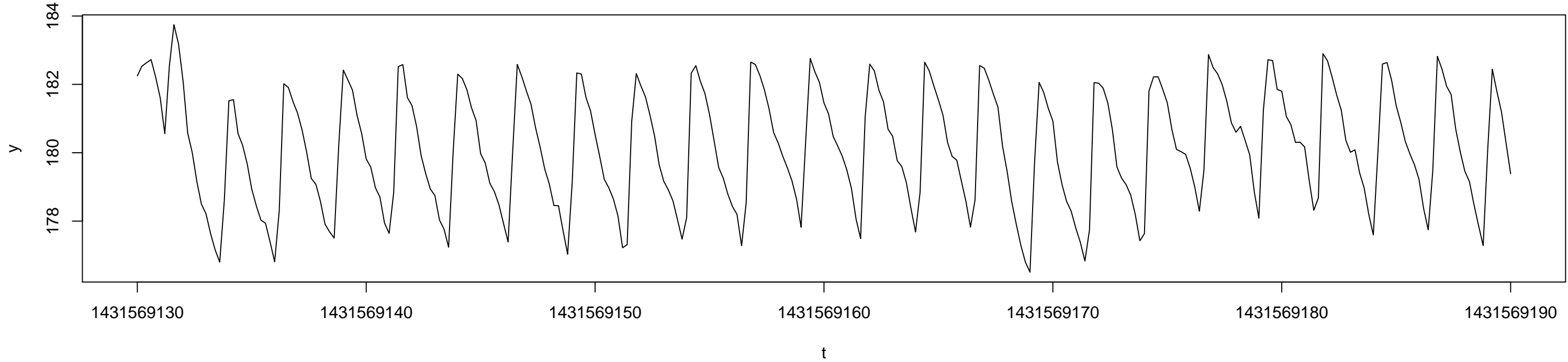
**Starts at h = 397658.058, Temperature = 30.3777569238521**



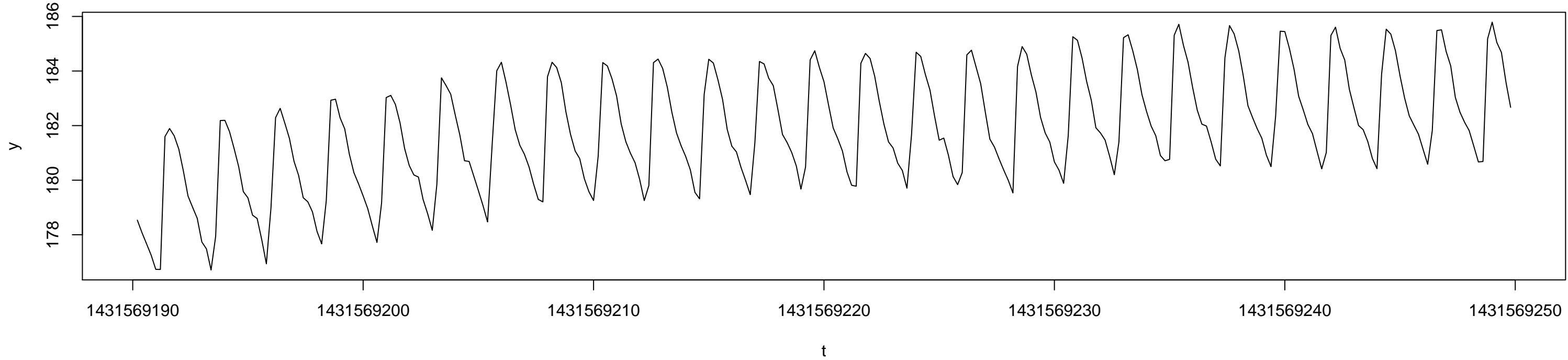
**Starts at h = 397658.075, Temperature = 30.2890592234822**



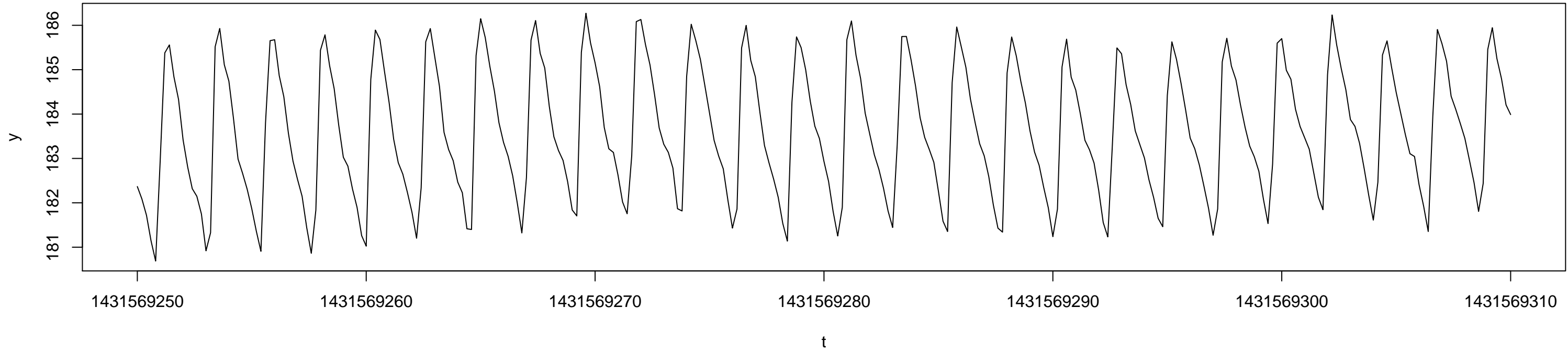
**Starts at h = 397658.092, Temperature = 30.2754434107447**



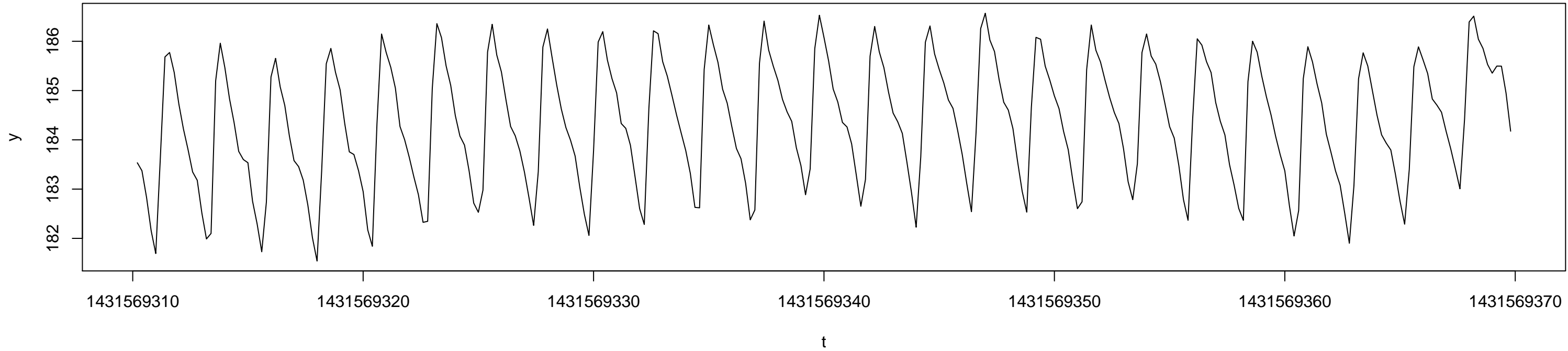
**Starts at h = 397658.108, Temperature = 30.2800973850579**



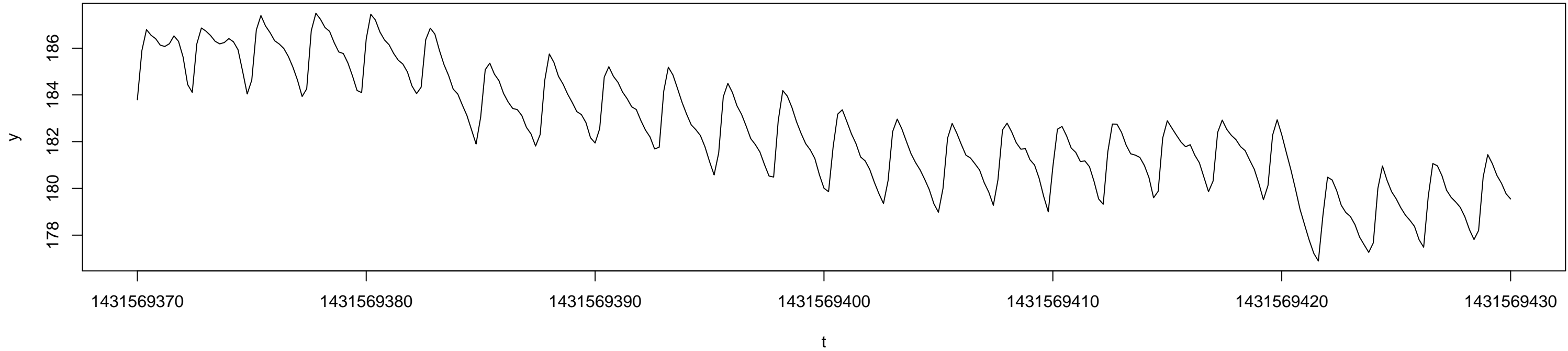
**Starts at h = 397658.125, Temperature = 30.2037568171197**



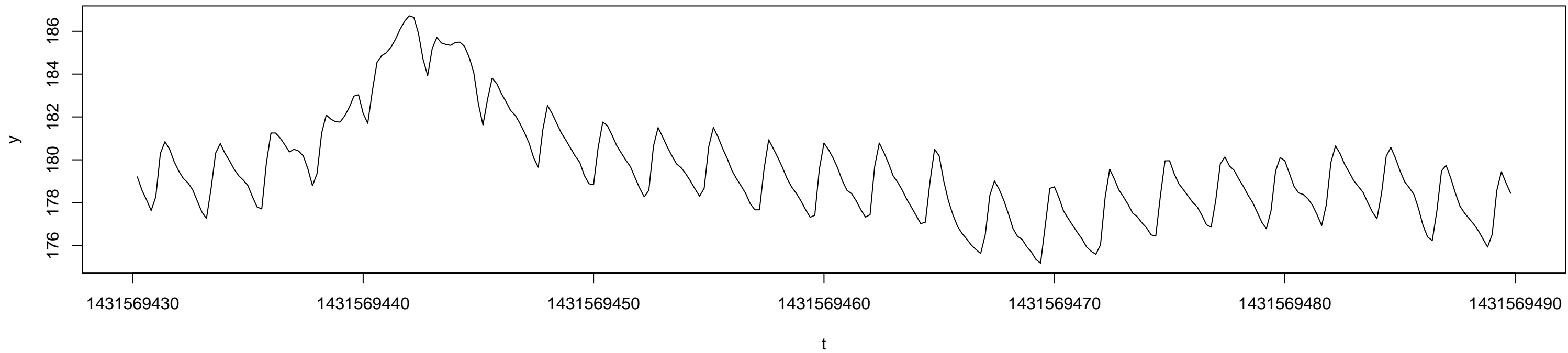
**Starts at h = 397658.142, Temperature = 29.9808897363746**



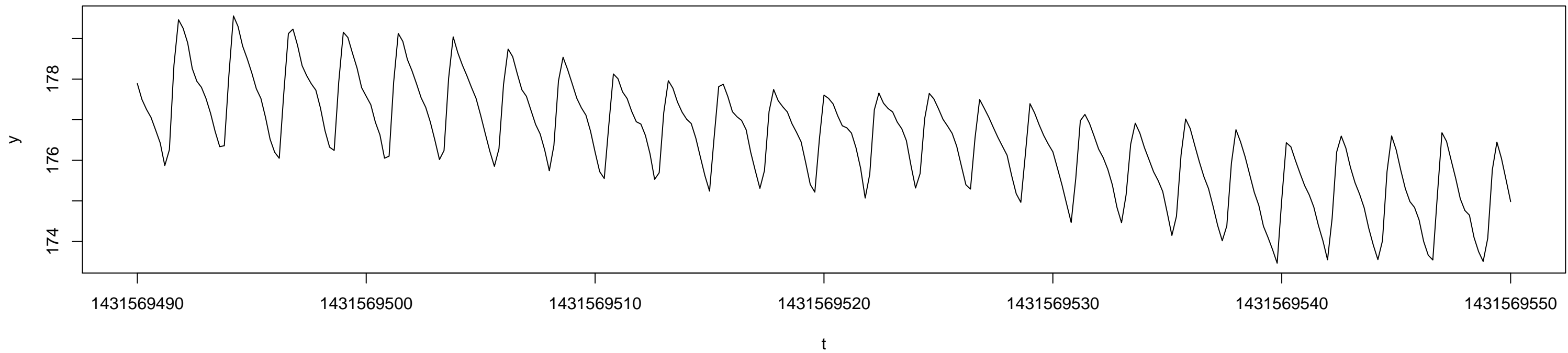
**Starts at h = 397658.158, Temperature = 30.181397798381**



**Starts at h = 397658.175, Temperature = 30.1004796290481**

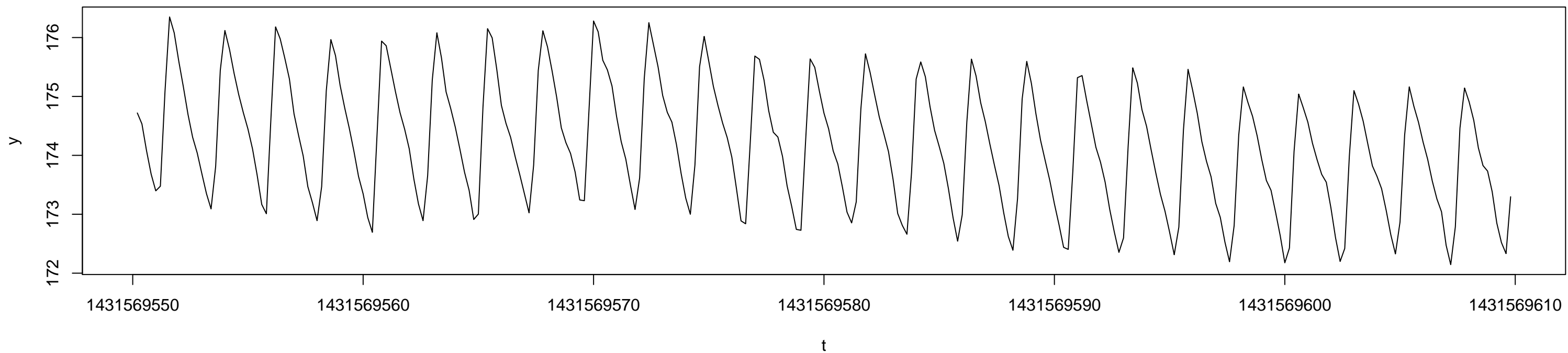


**Starts at h = 397658.192, Temperature = 29.7994627335067**

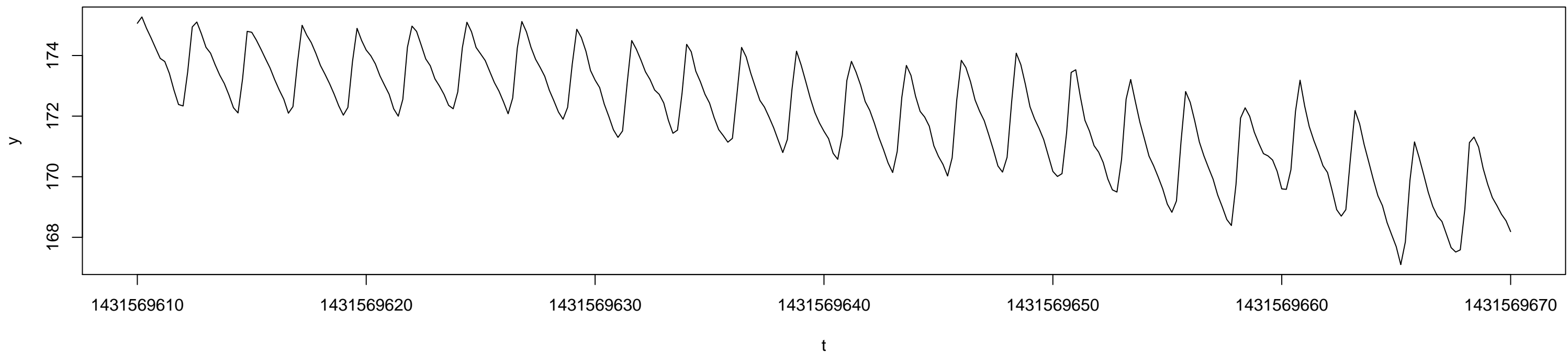




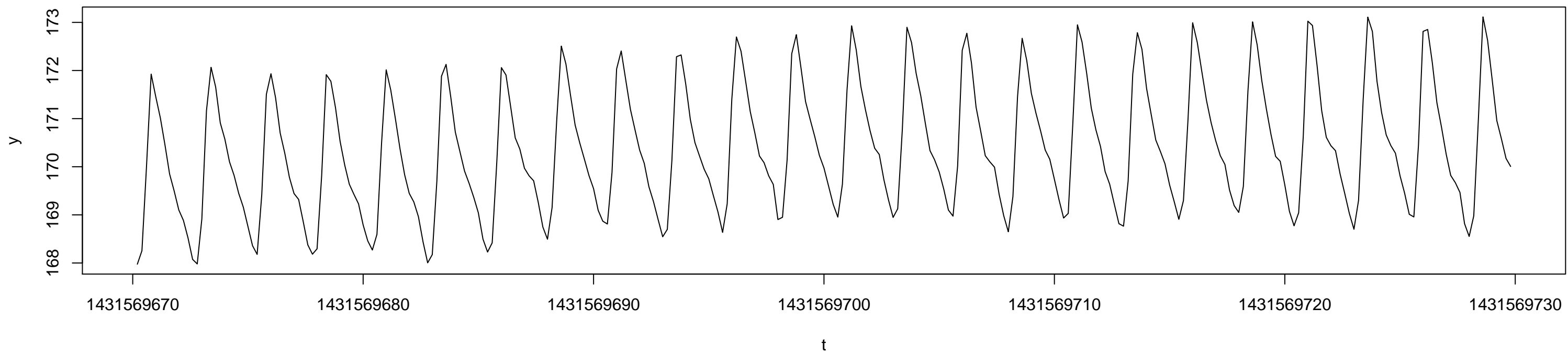
**Starts at h = 397658.208, Temperature = 29.9560453868867**



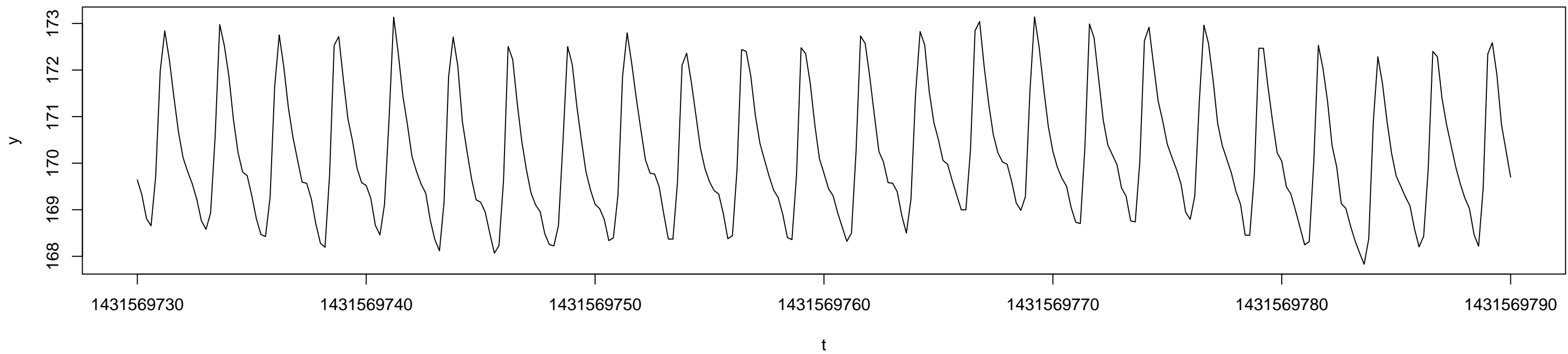
**Starts at h = 397658.225, Temperature = 29.9033393985694**



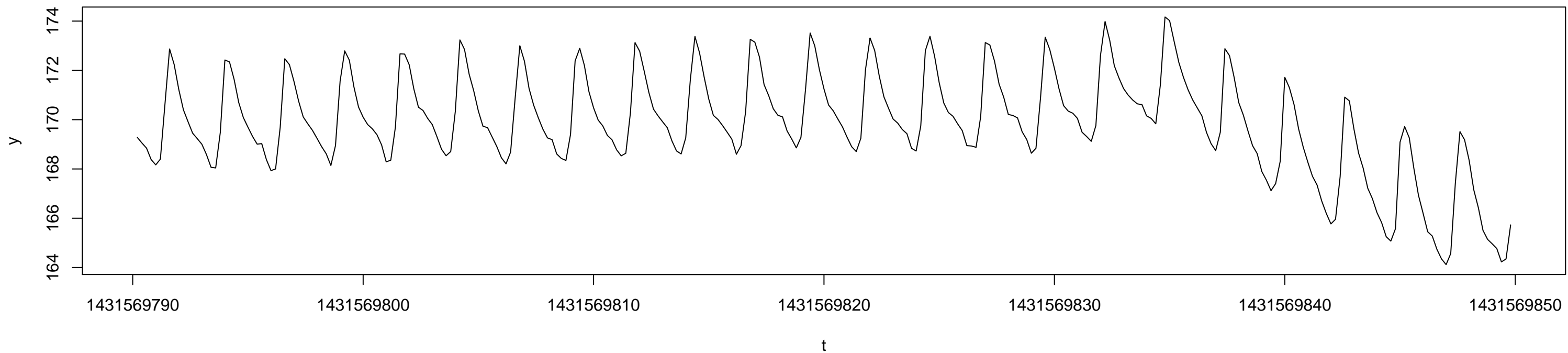
**Starts at h = 397658.242, Temperature = 29.8840095860583**



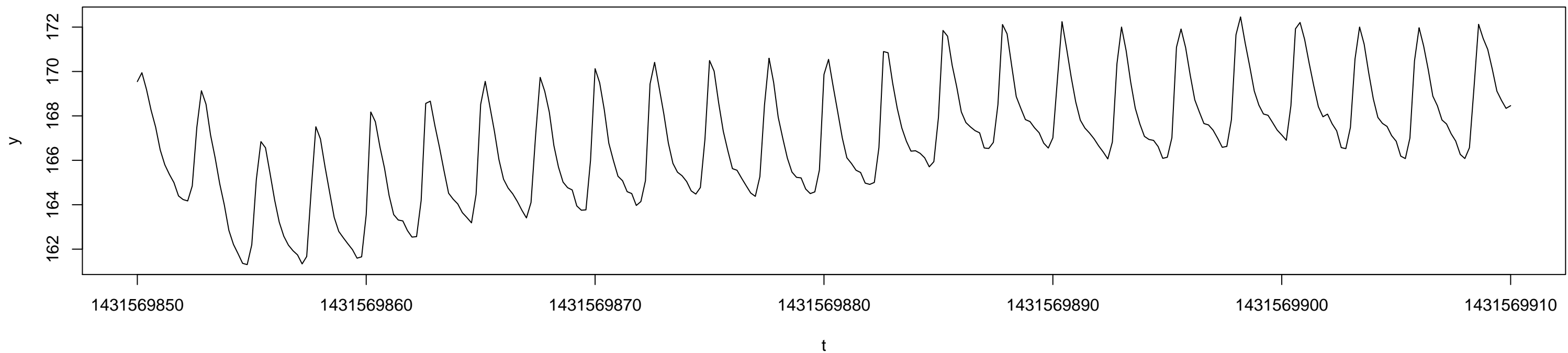
**Starts at h = 397658.258, Temperature = 29.8018121779325**



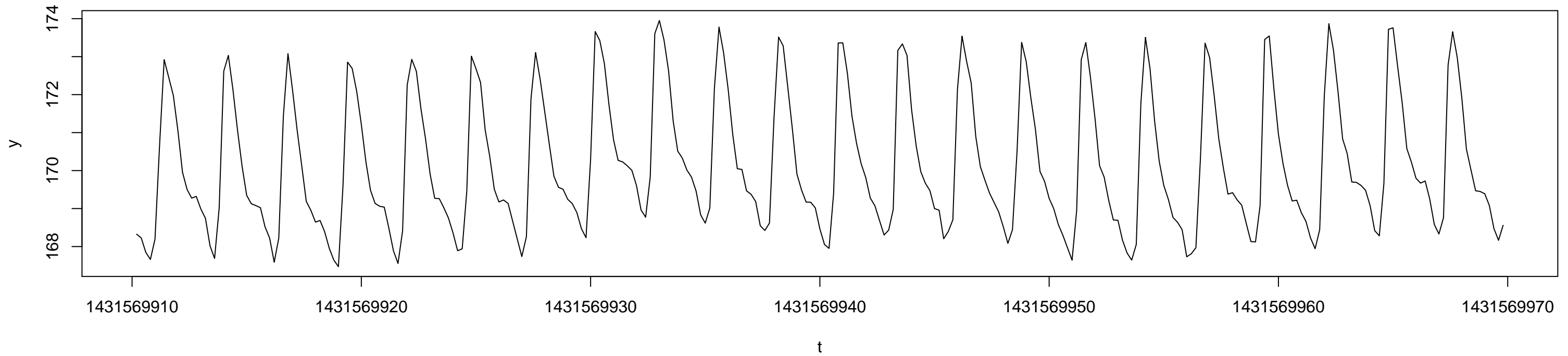
**Starts at h = 397658.275, Temperature = 29.9892459734295**



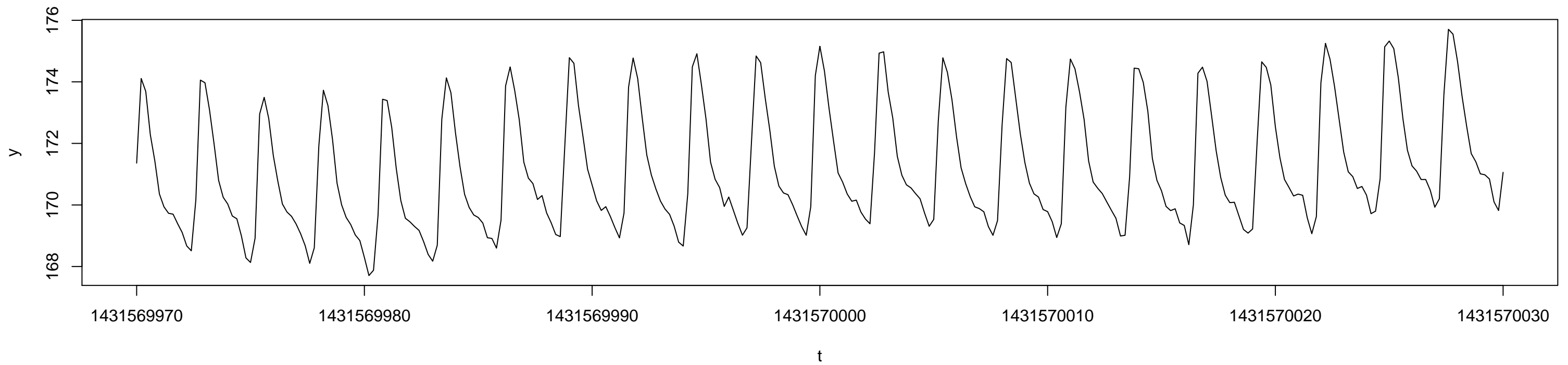
**Starts at h = 397658.292, Temperature = 30.1680291214345**



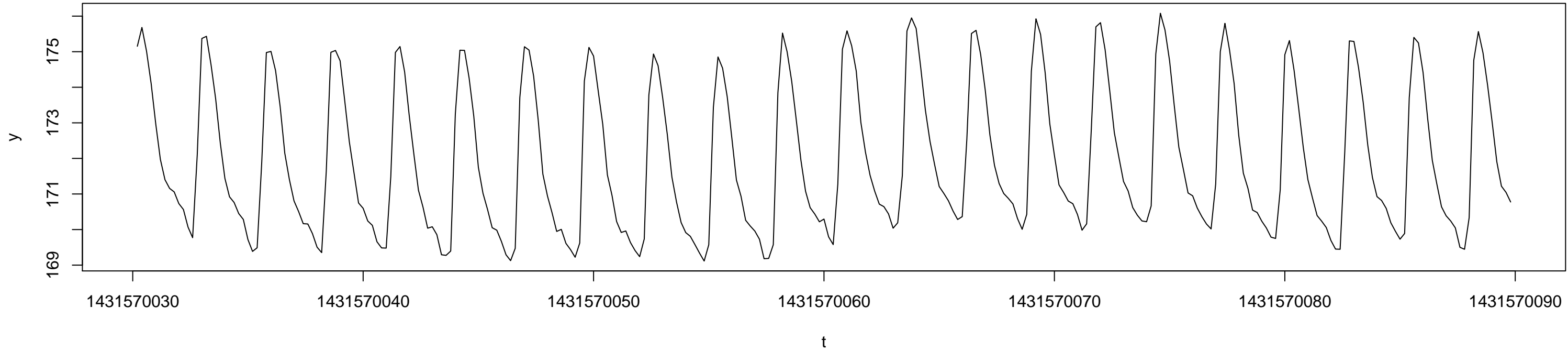
**Starts at h = 397658.308, Temperature = 29.865802652665**



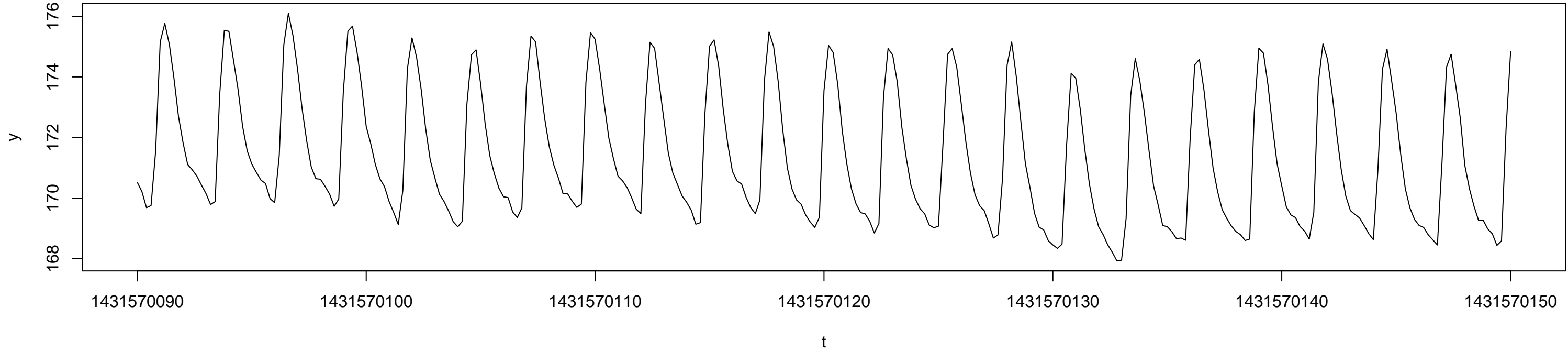
**Starts at h = 397658.325, Temperature = 29.7918566249072**



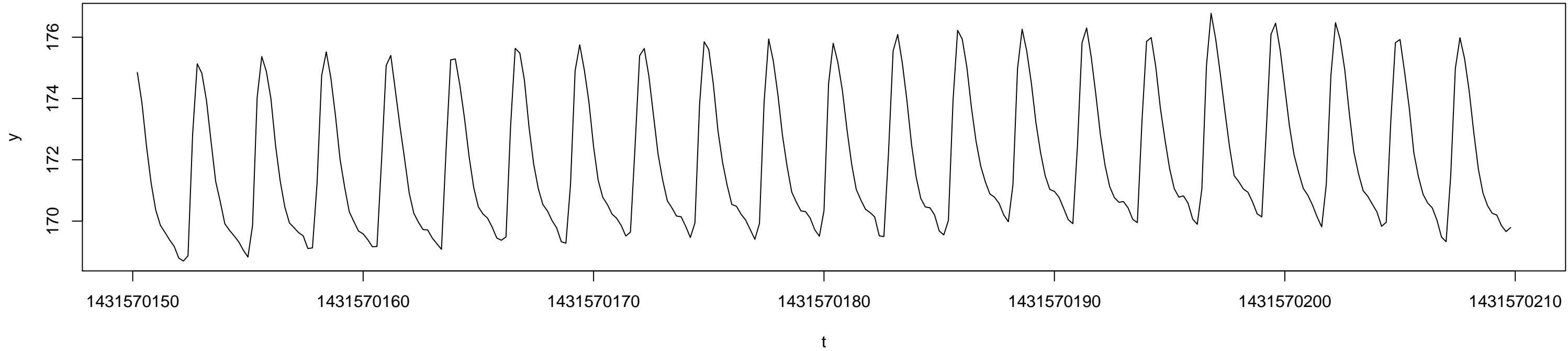
**Starts at h = 397658.342, Temperature = 29.8880020671307**



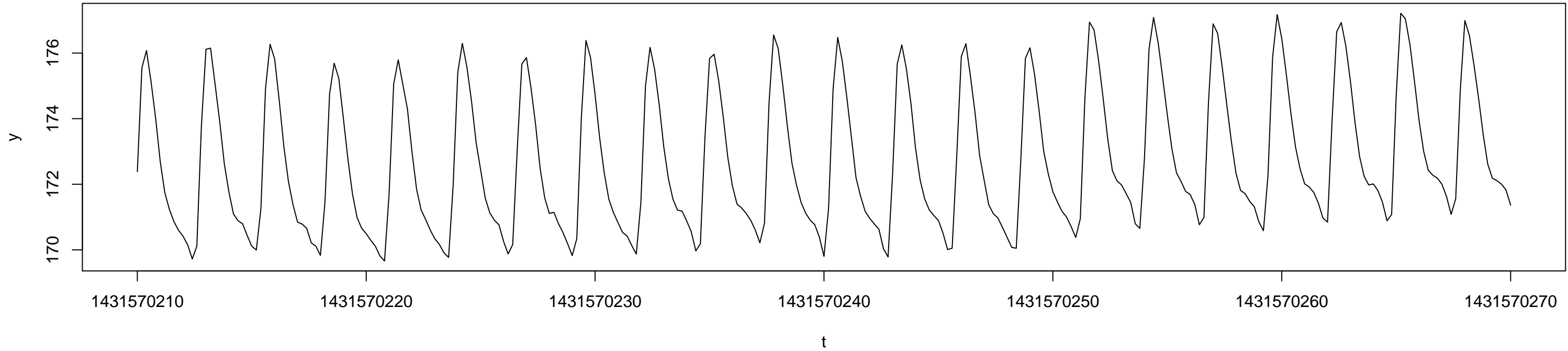
**Starts at h = 397658.358, Temperature = 29.8612628612026**



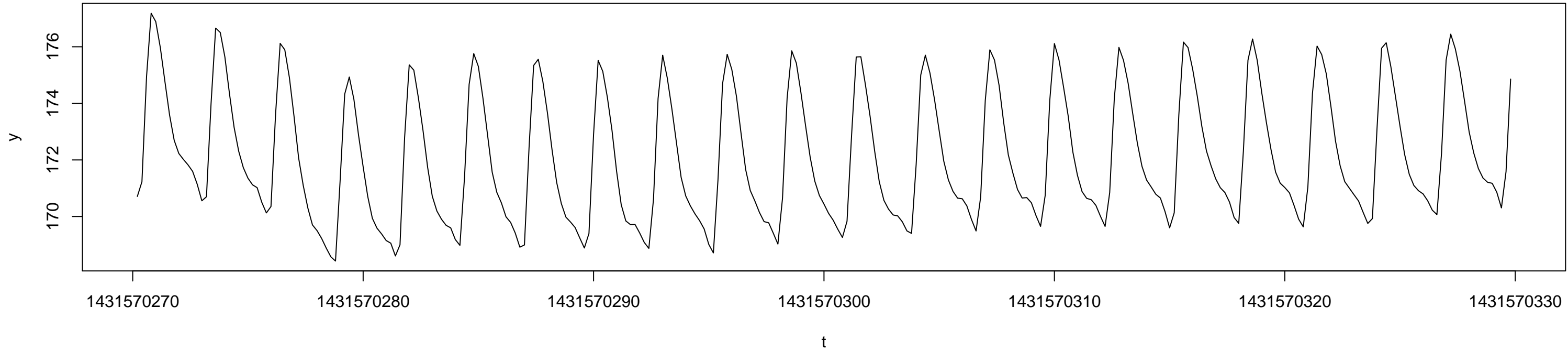
**Starts at h = 397658.375, Temperature = 29.8804897666585**



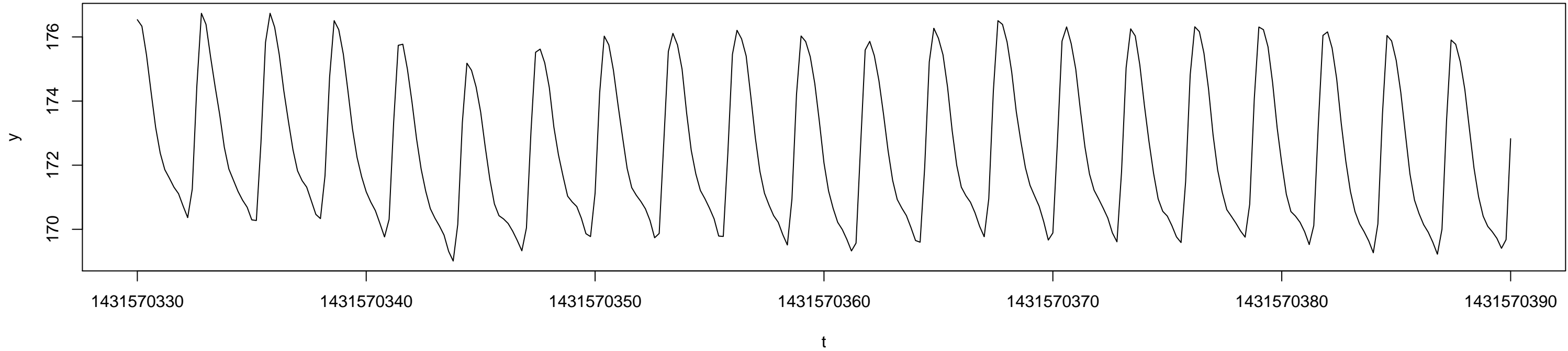
**Starts at h = 397658.392, Temperature = 29.9463722931744**



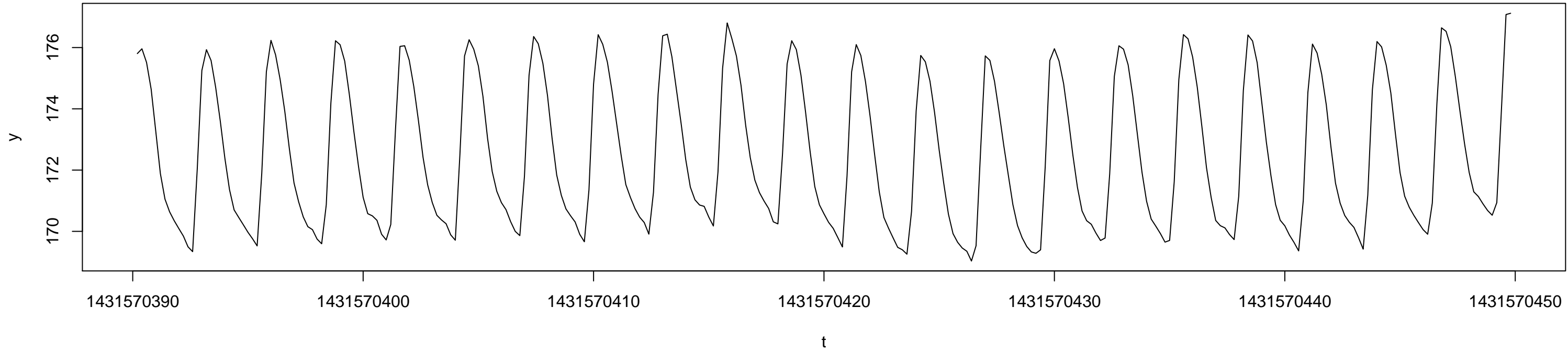
**Starts at h = 397658.408, Temperature = 30.1861437501275**



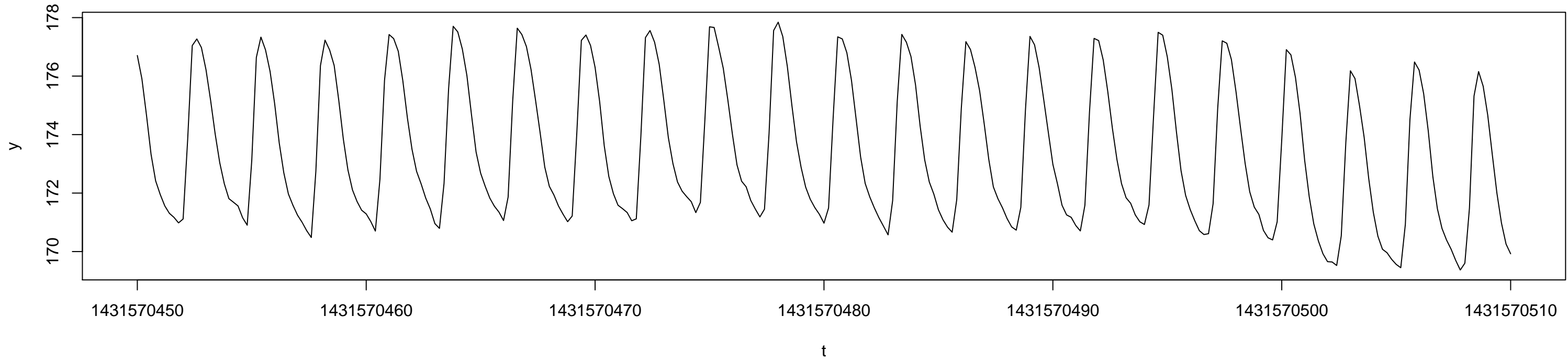
**Starts at h = 397658.425, Temperature = 29.91536010594**



**Starts at h = 397658.442, Temperature = 29.8174361886417**

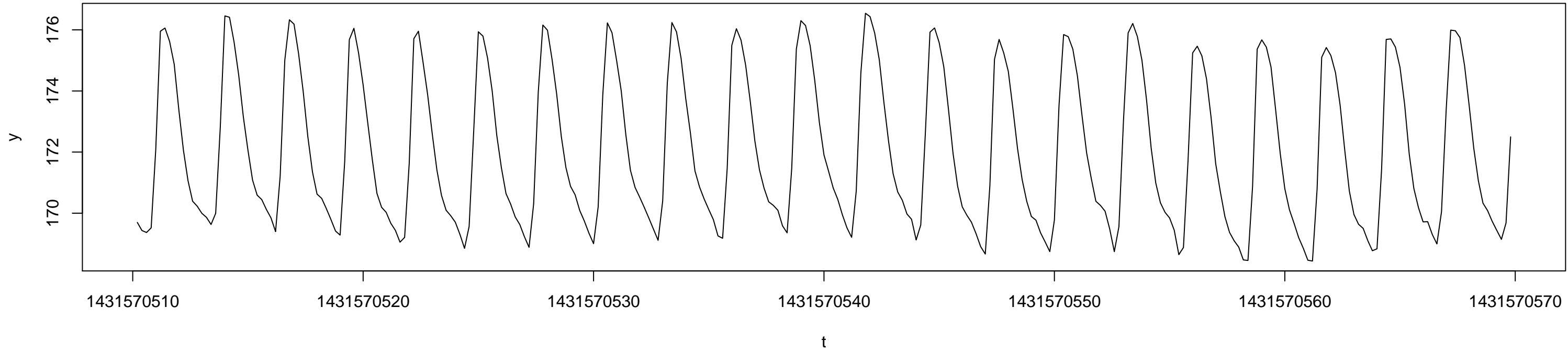


**Starts at h = 397658.458, Temperature = 29.8567854163345**

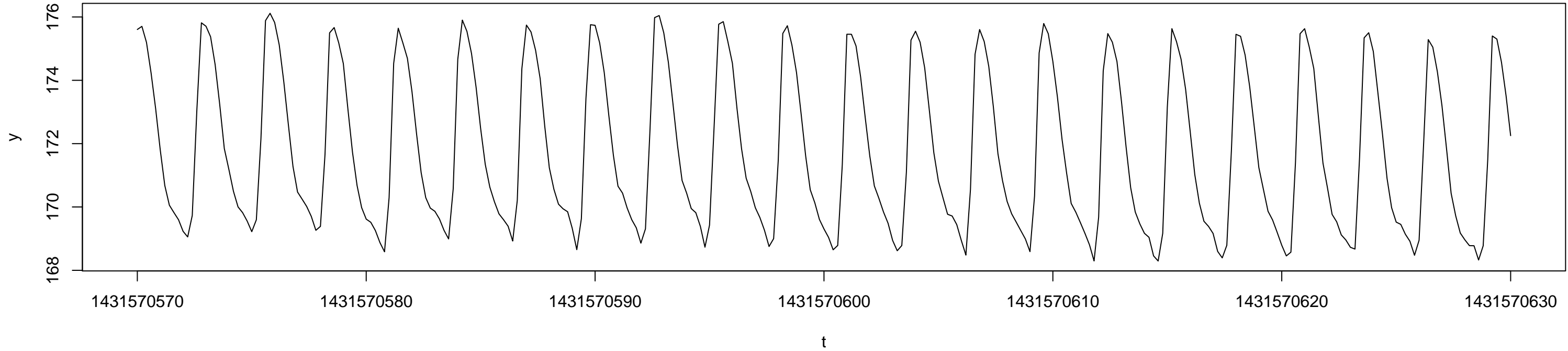




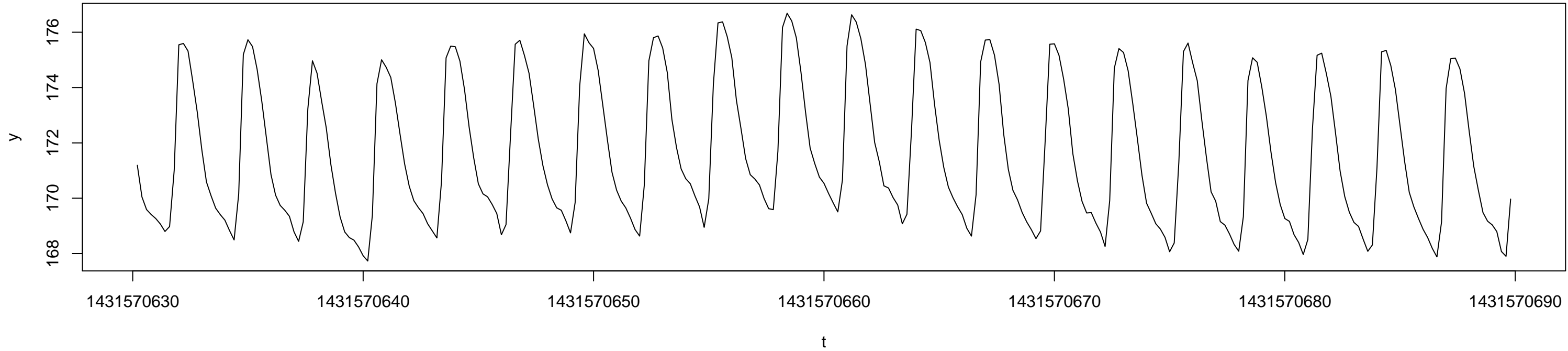
**Starts at h = 397658.475, Temperature = 29.8583656750027**



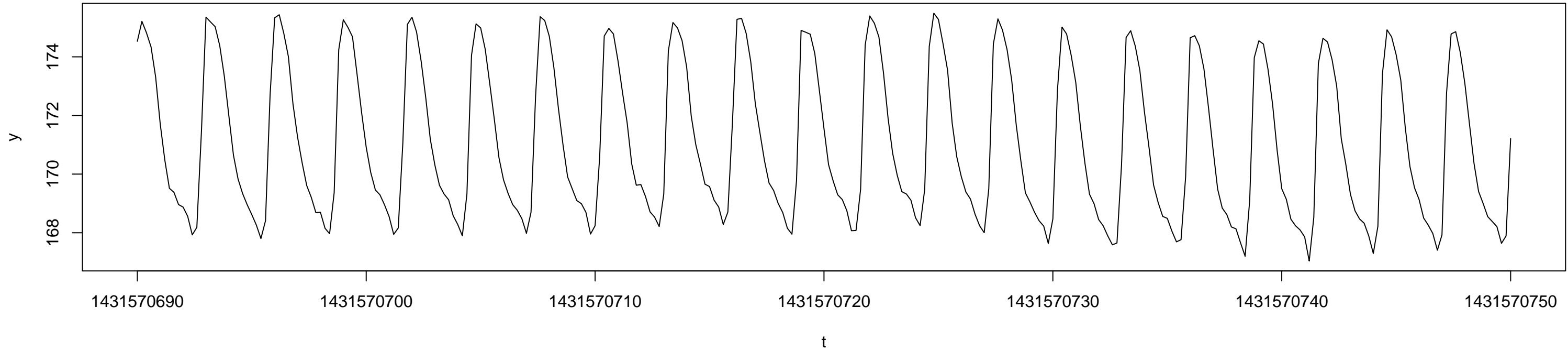
**Starts at h = 397658.492, Temperature = 29.7140241177669**



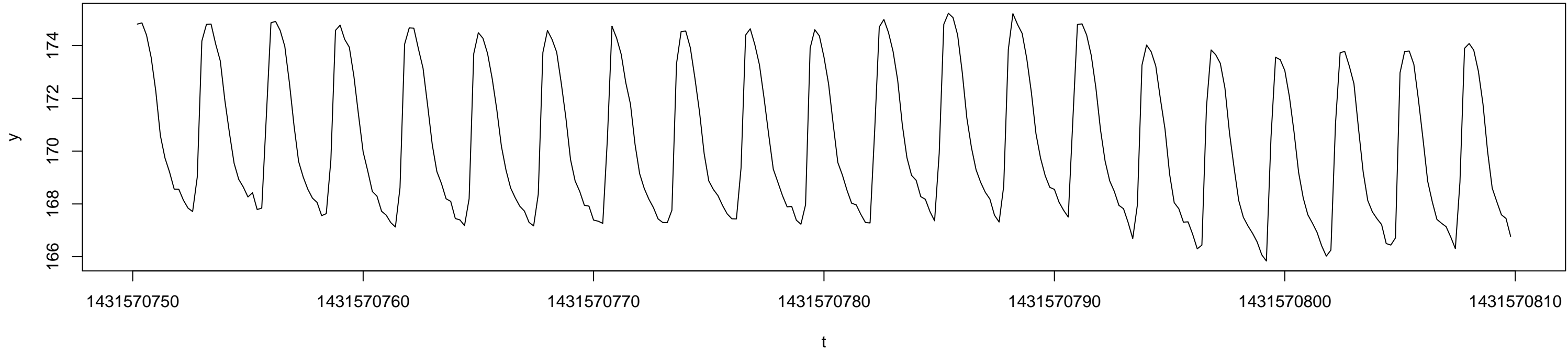
**Starts at h = 397658.508, Temperature = 29.9037737563887**



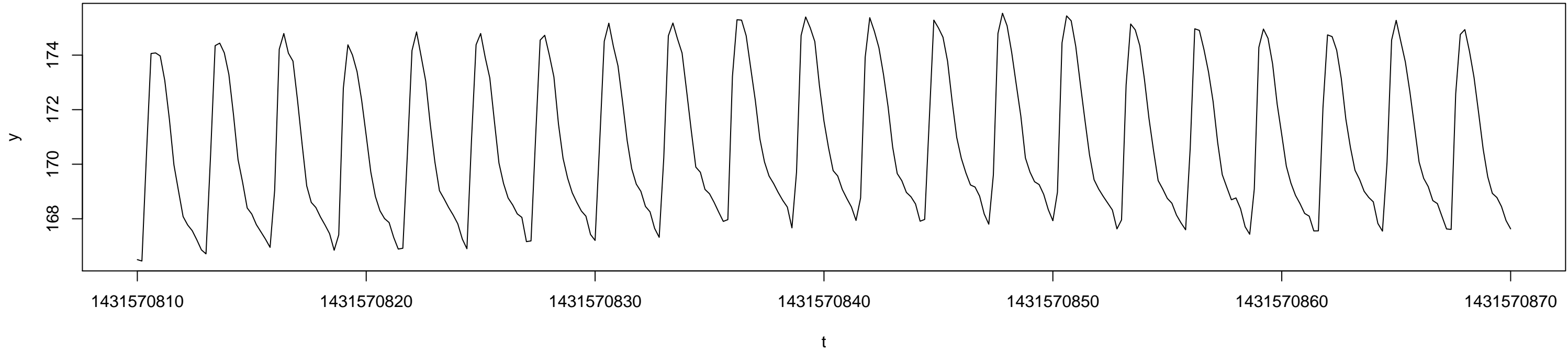
**Starts at h = 397658.525, Temperature = 30.1058153617318**



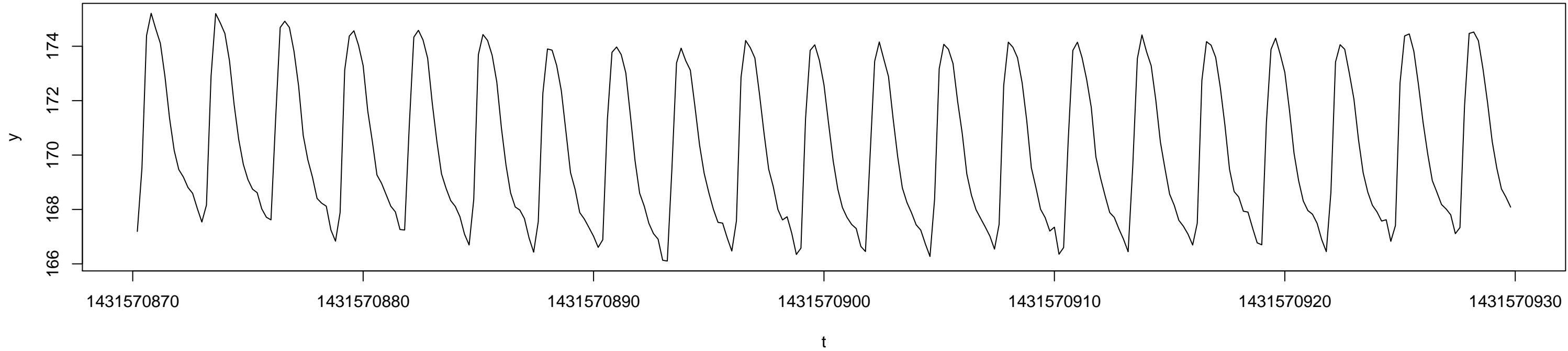
**Starts at h = 397658.542, Temperature = 29.8660487755572**



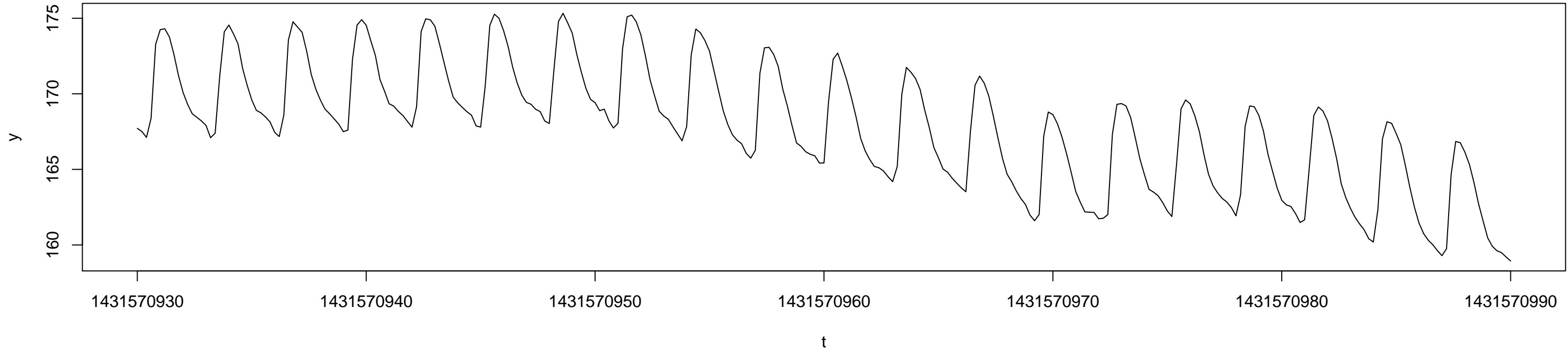
**Starts at h = 397658.558, Temperature = 30.0755290333224**



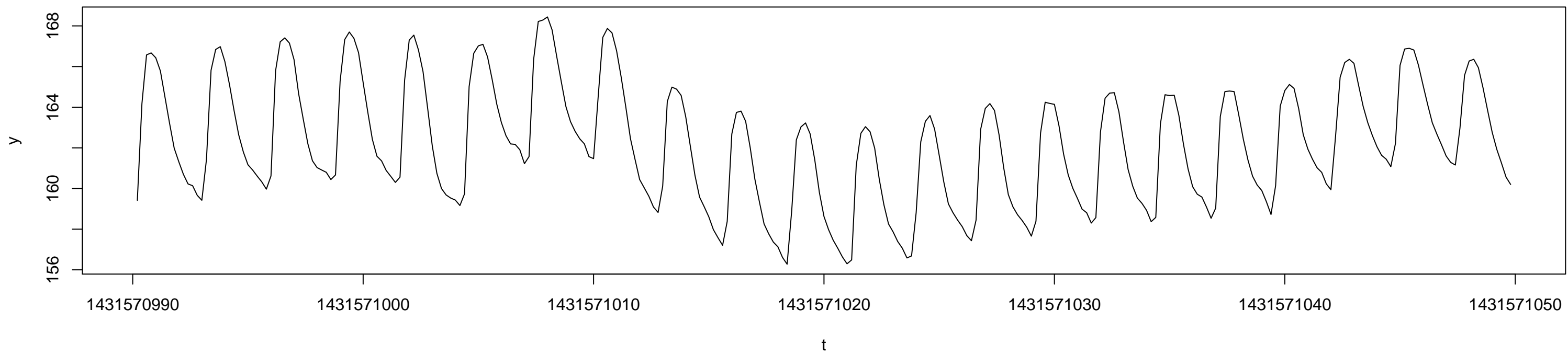
**Starts at h = 397658.575, Temperature = 30.0439518379759**



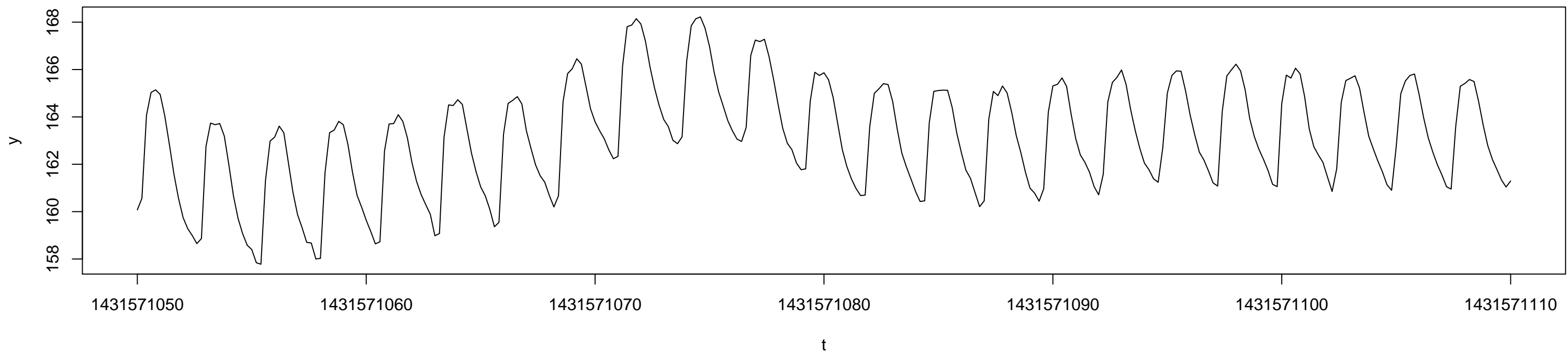
**Starts at h = 397658.592, Temperature = 30.193835690703**



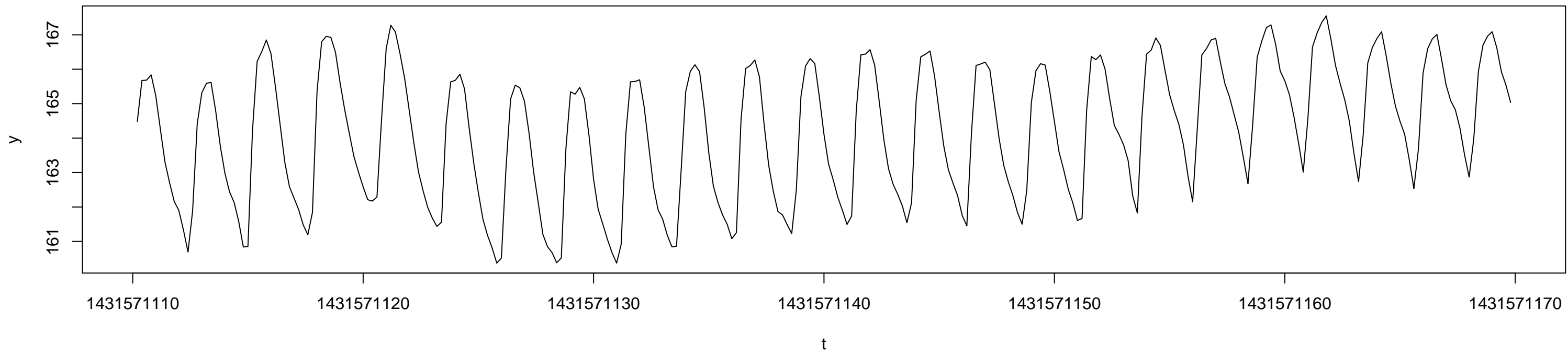
**Starts at h = 397658.608, Temperature = 30.1161426269103**



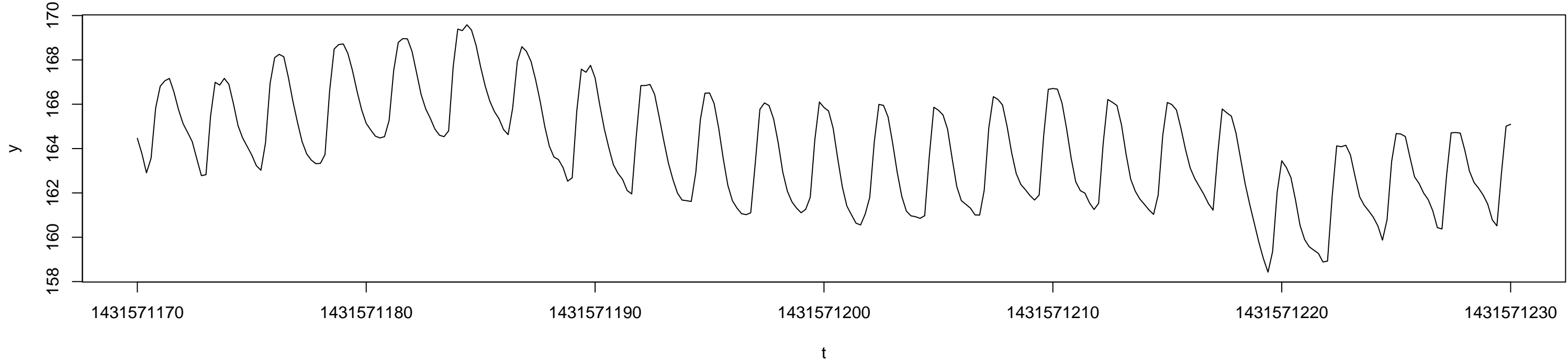
**Starts at h = 397658.625, Temperature = 30.1562949300941**



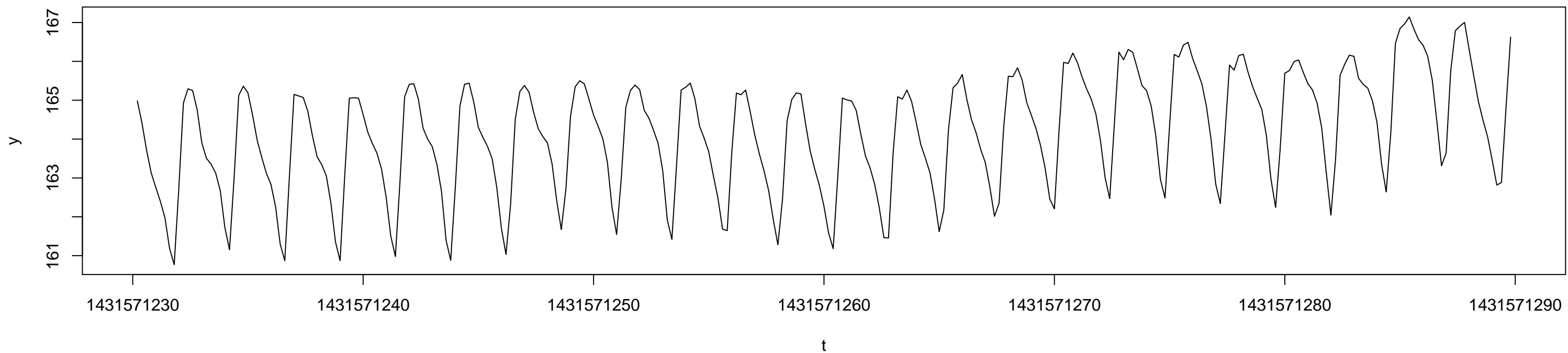
**Starts at h = 397658.642, Temperature = 30.1861847454488**



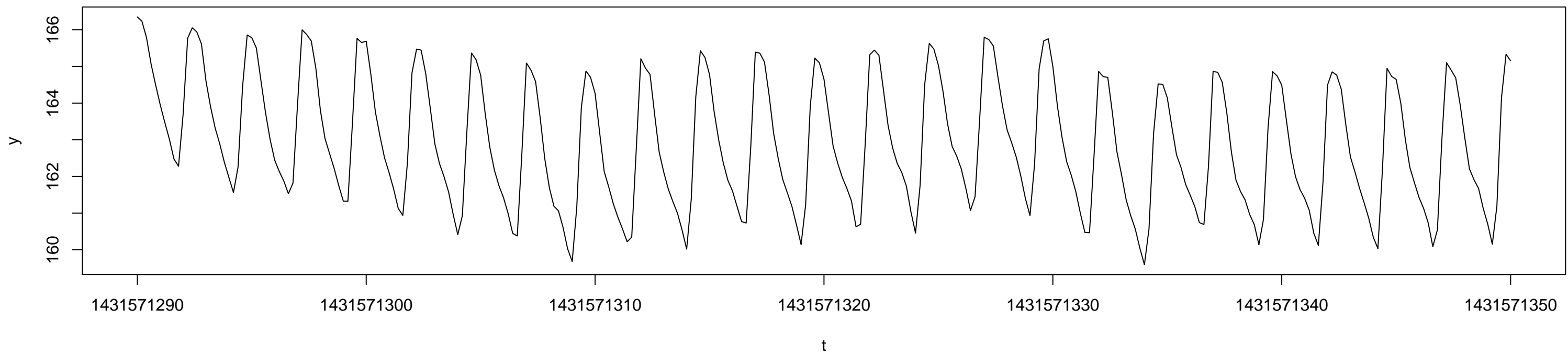
**Starts at h = 397658.658, Temperature = 29.7878925760499**



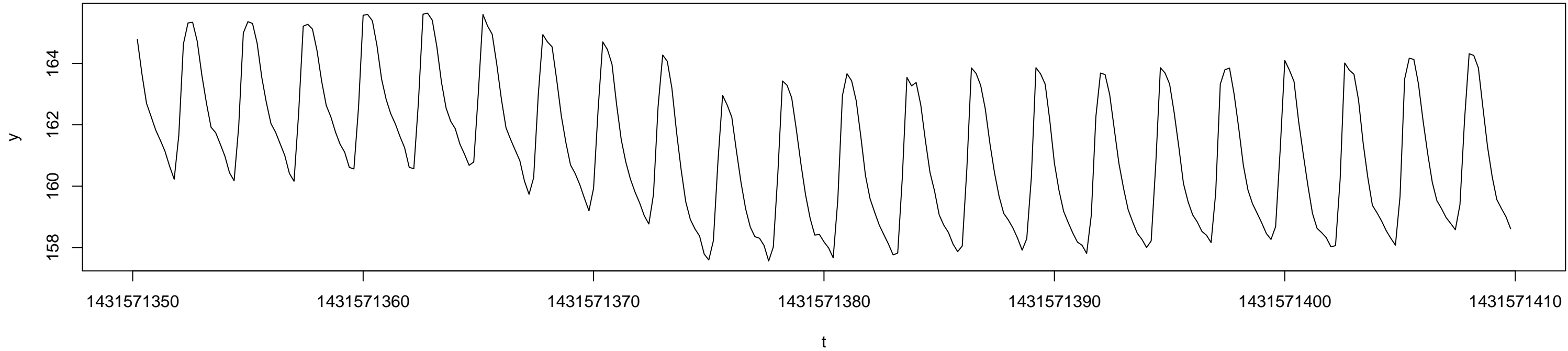
**Starts at h = 397658.675, Temperature = 29.8344356640882**



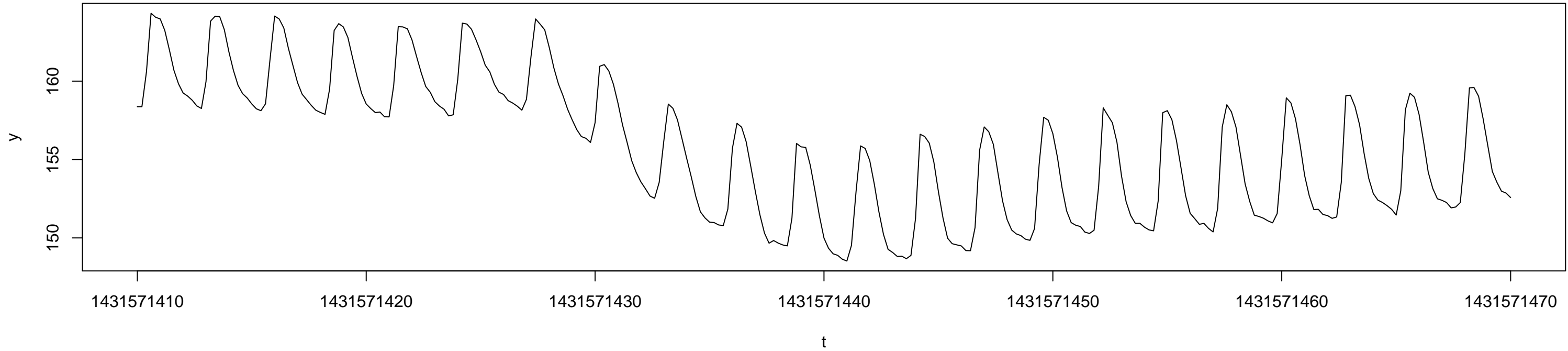
**Starts at h = 397658.692, Temperature = 29.80388906528**



**Starts at h = 397658.708, Temperature = 29.8662731510188**

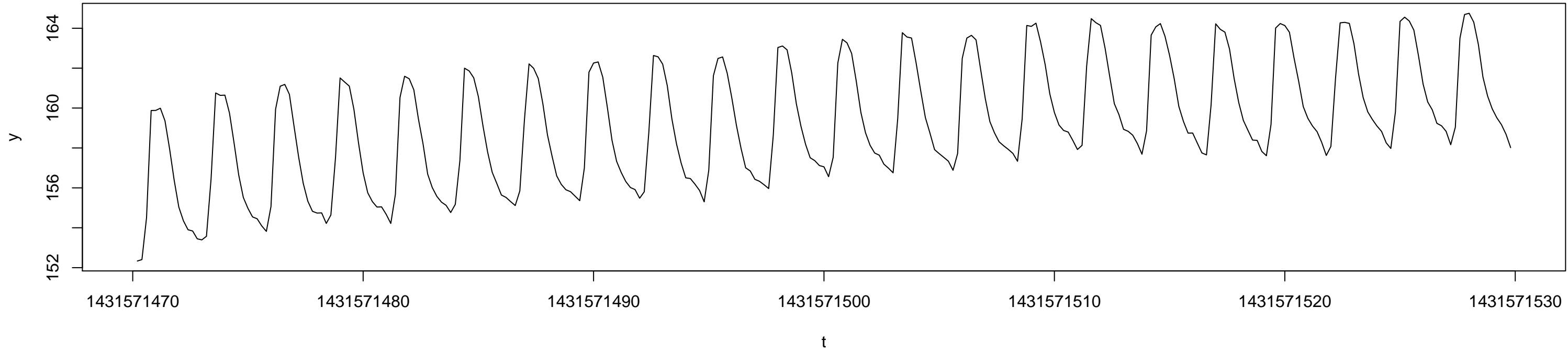


**Starts at h = 397658.725, Temperature = 29.8000290236799**

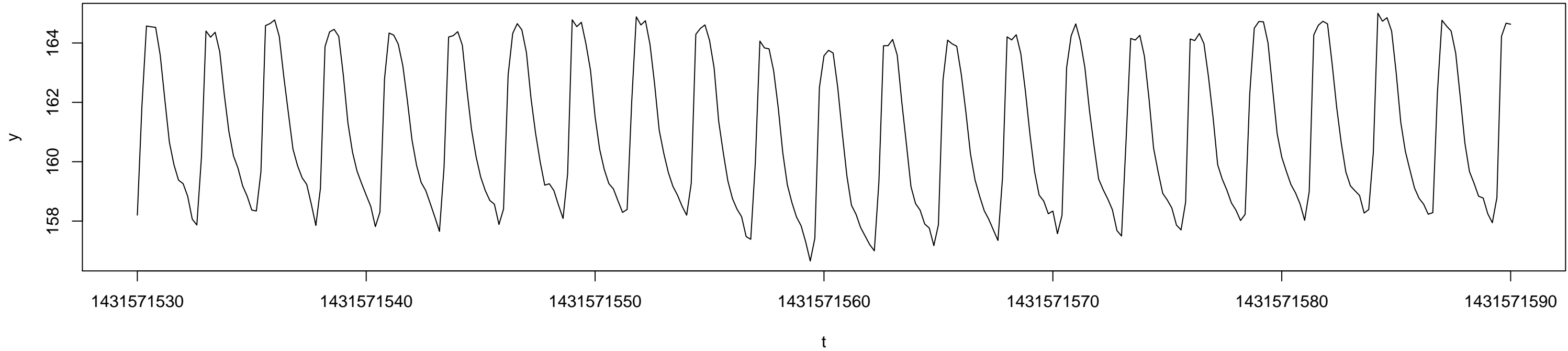




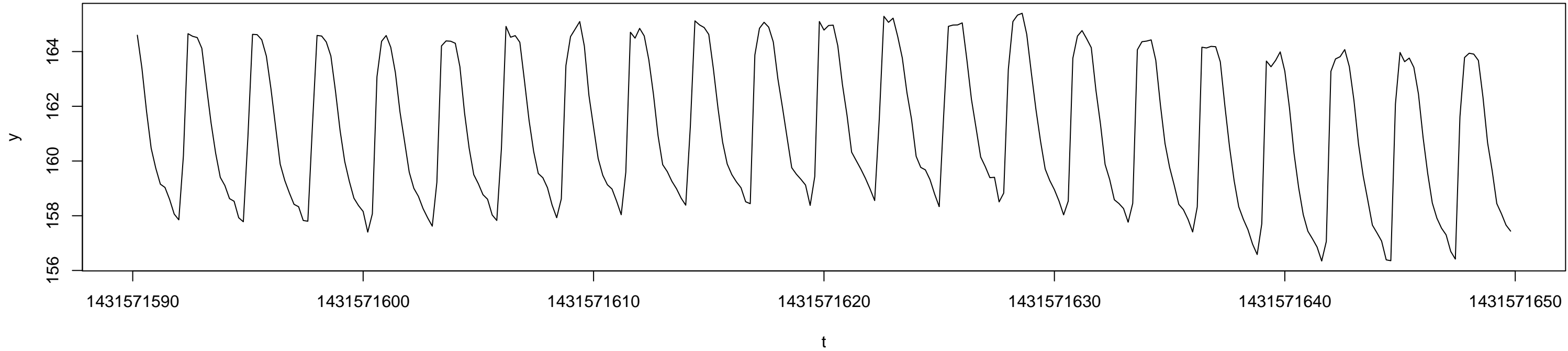
**Starts at h = 397658.742, Temperature = 29.7832230238903**



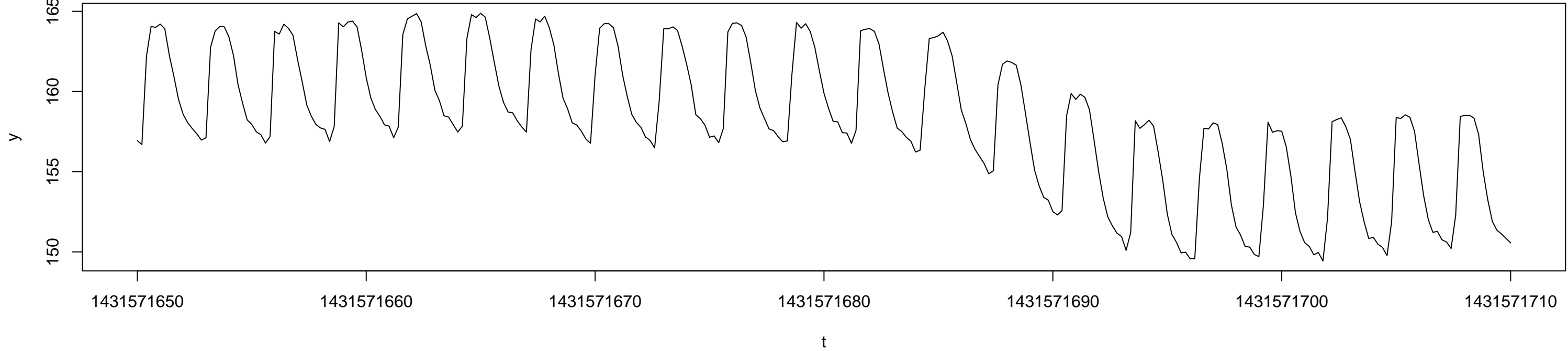
**Starts at h = 397658.758, Temperature = 29.9518065520815**



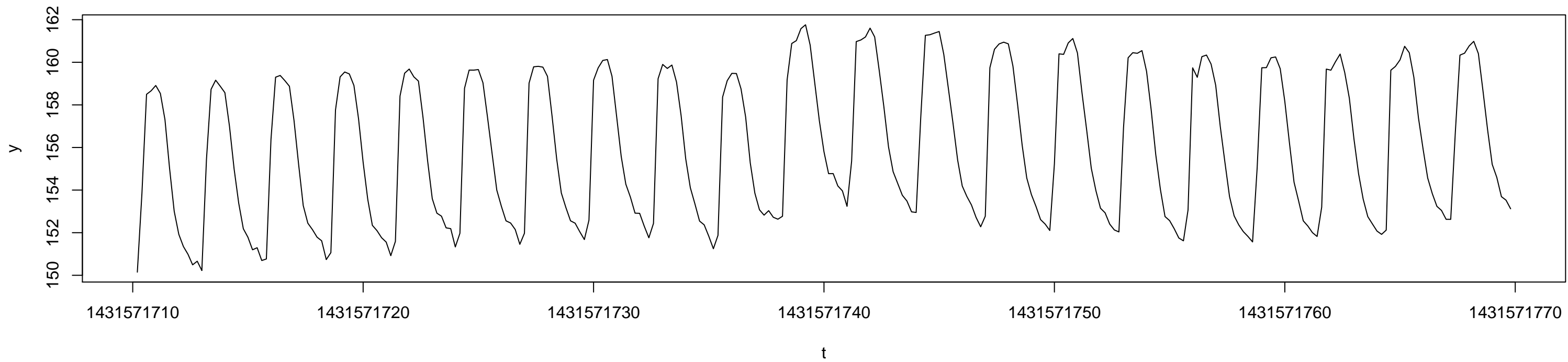
**Starts at h = 397658.775, Temperature = 29.9444118823665**



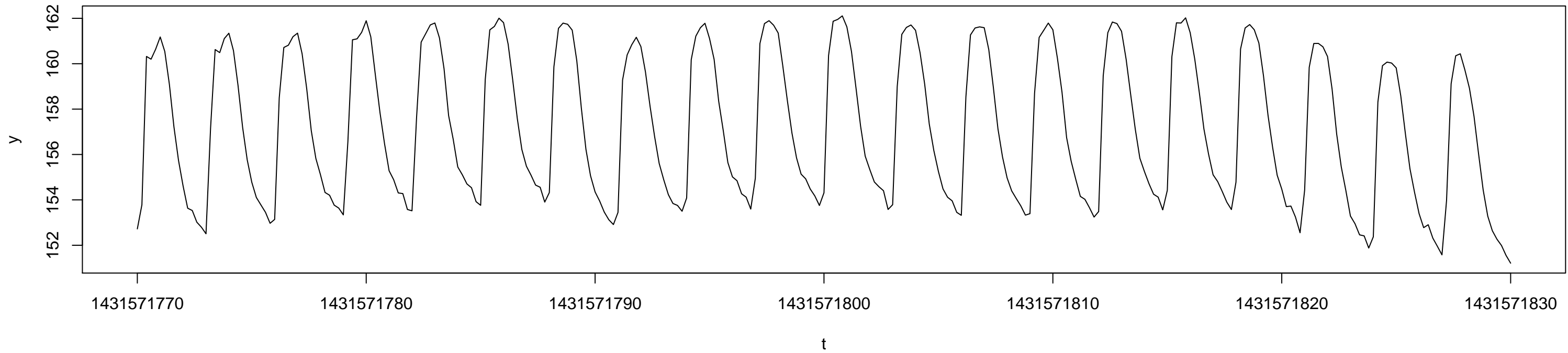
**Starts at h = 397658.792, Temperature = 29.8109079294842**



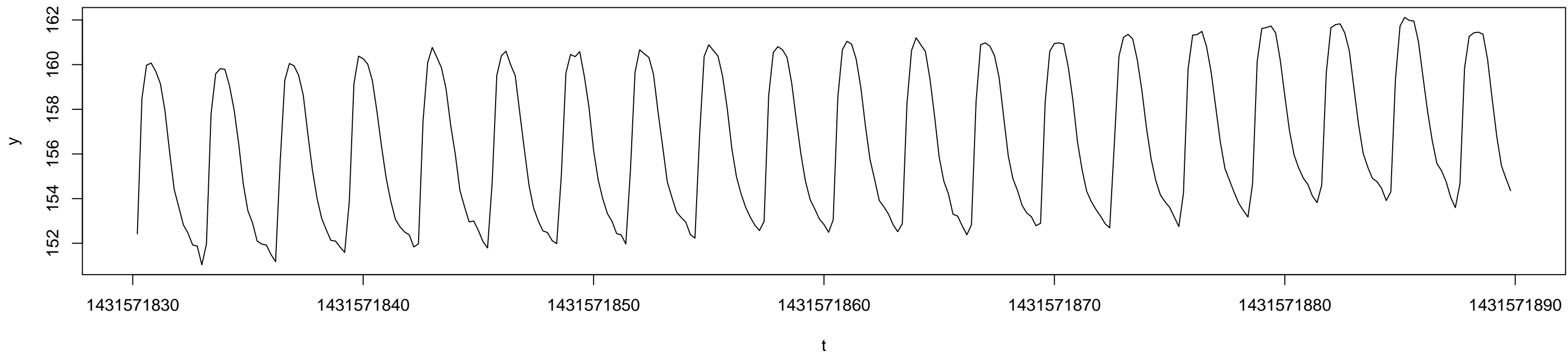
**Starts at h = 397658.808, Temperature = 29.9275626896256**



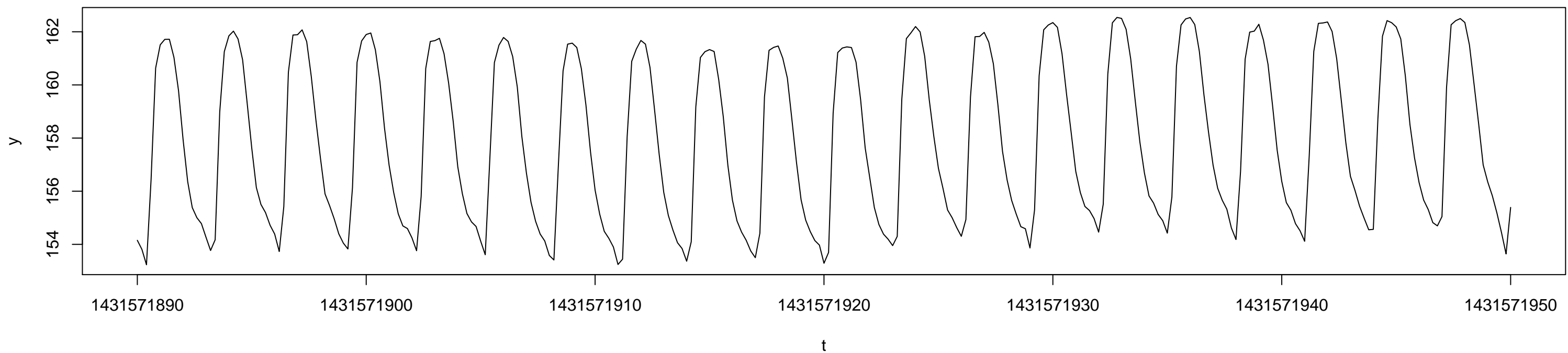
**Starts at h = 397658.825, Temperature = 29.6770482839509**



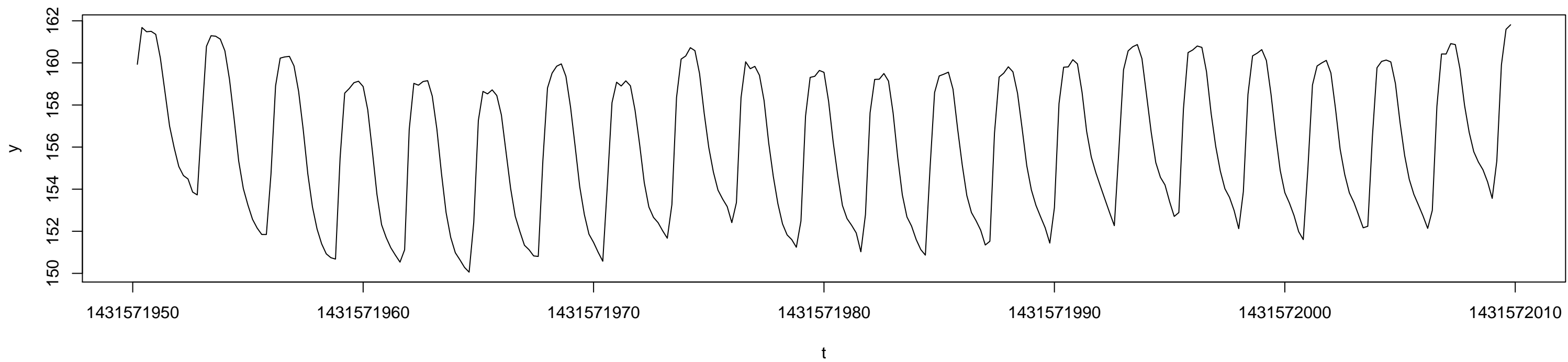
**Starts at h = 397658.842, Temperature = 29.6822675729364**



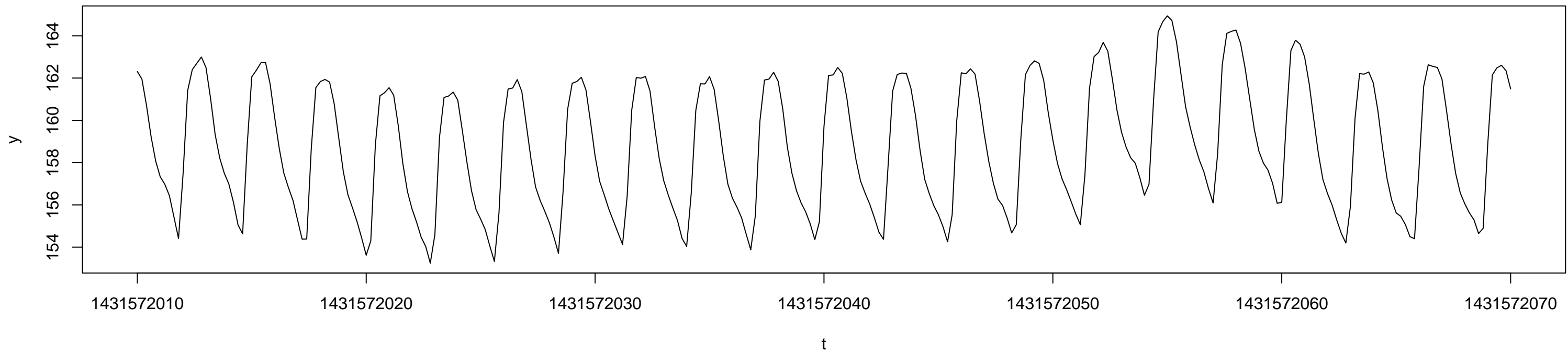
**Starts at h = 397658.858, Temperature = 29.7788686046126**



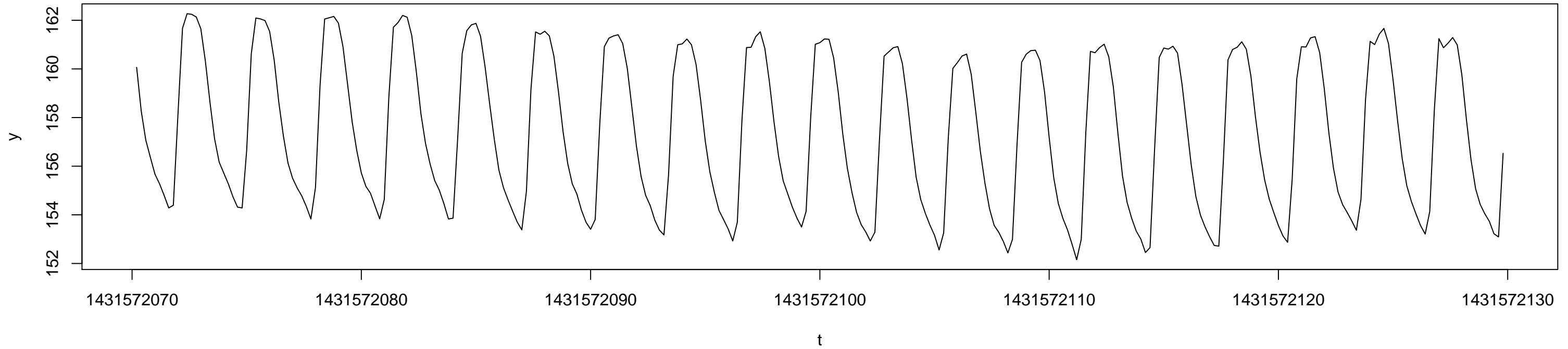
**Starts at h = 397658.875, Temperature = 29.7933107511573**



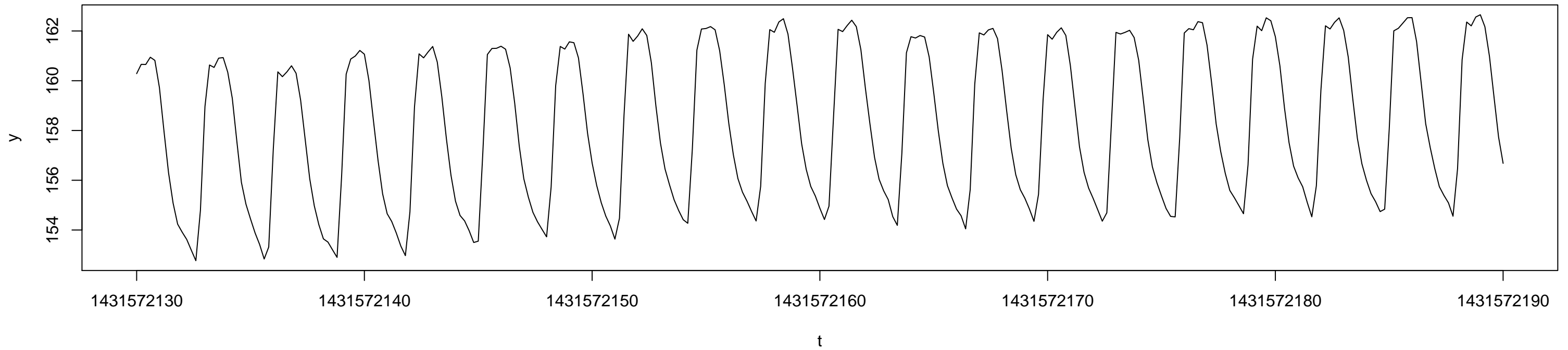
**Starts at h = 397658.892, Temperature = 30.099945884515**



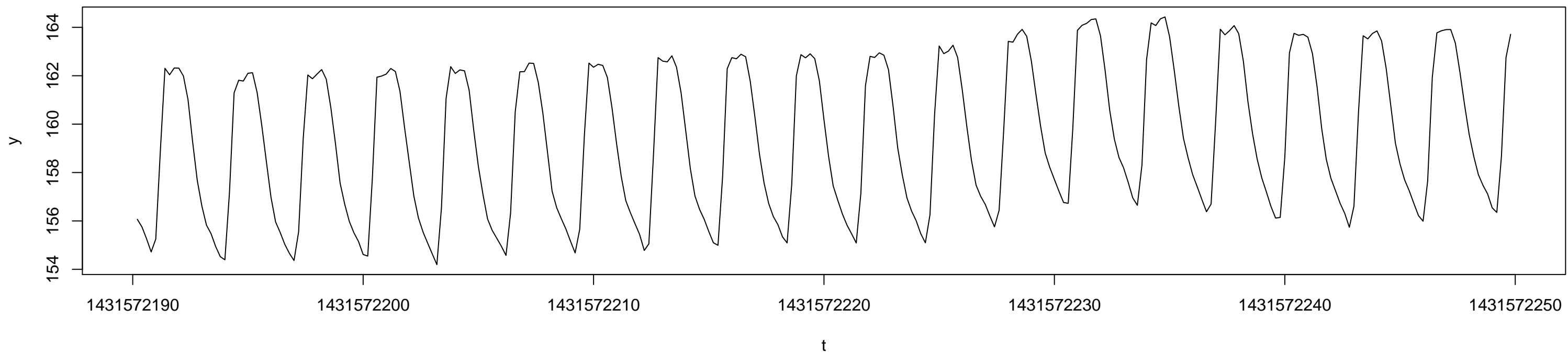
**Starts at h = 397658.908, Temperature = 29.897429614163**



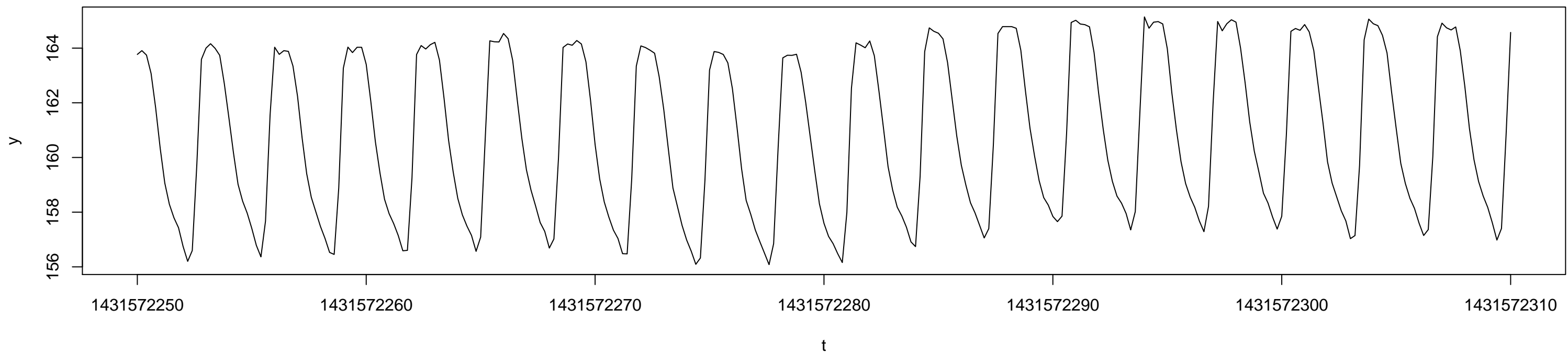
**Starts at h = 397658.925, Temperature = 29.7316613078541**



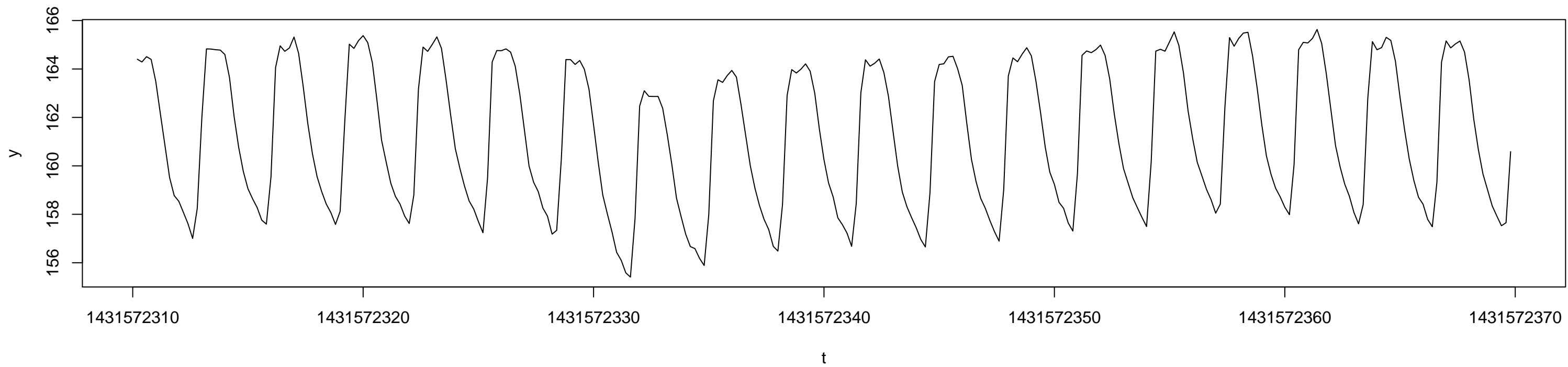
**Starts at h = 397658.942, Temperature = 29.7519083089112**



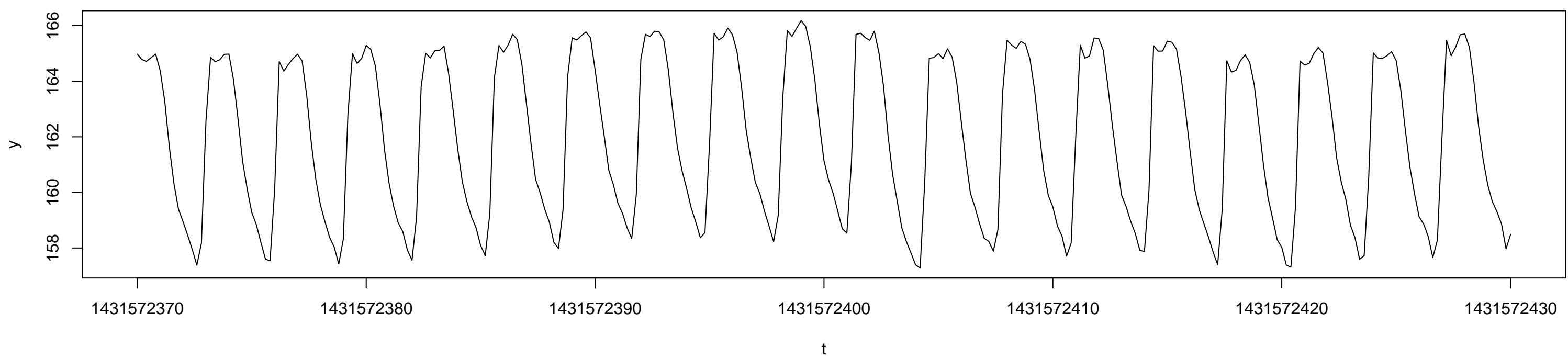
**Starts at h = 397658.958, Temperature = 29.8086124944833**



**Starts at h = 397658.975, Temperature = 29.8362907410293**

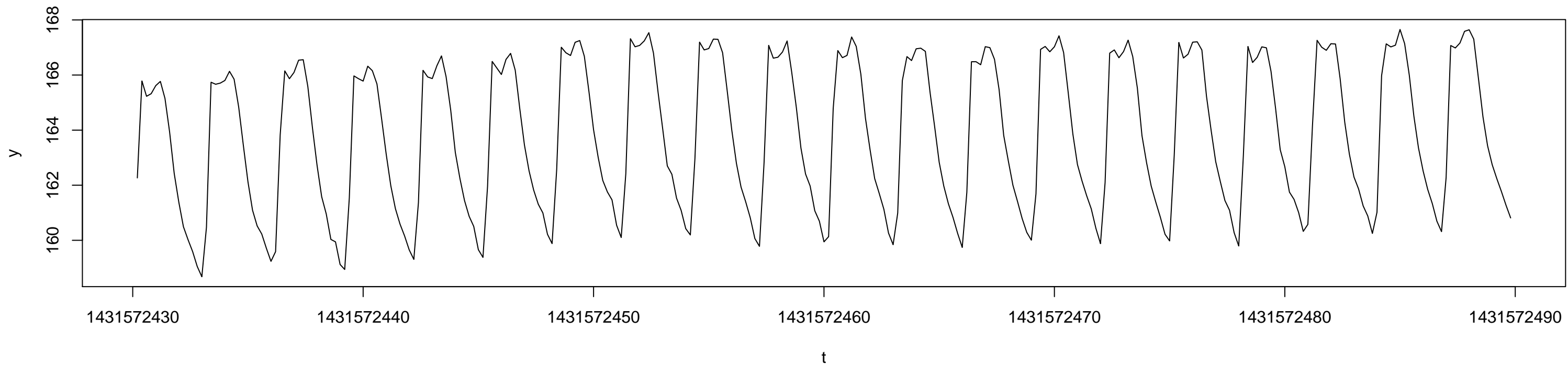


**Starts at h = 397658.992, Temperature = 29.7552624857078**

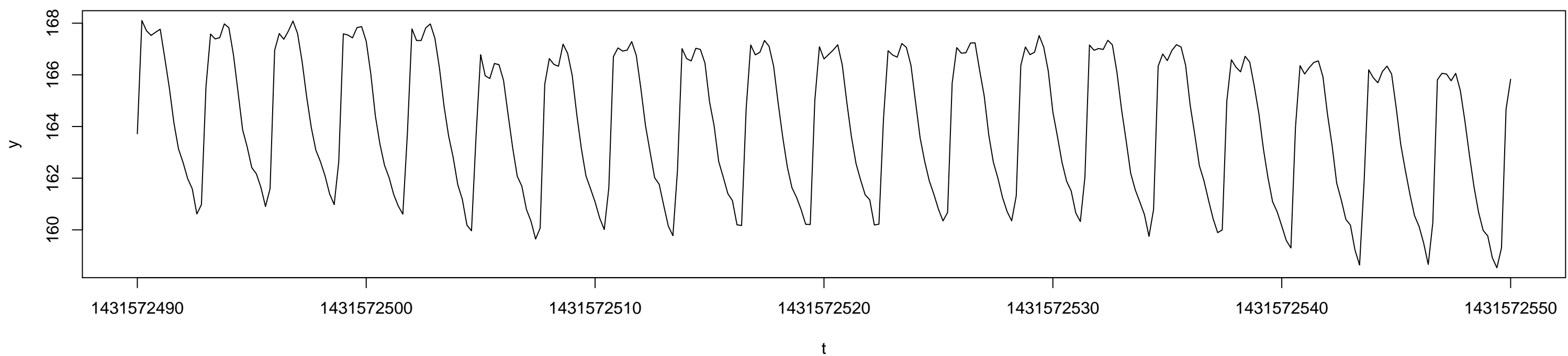




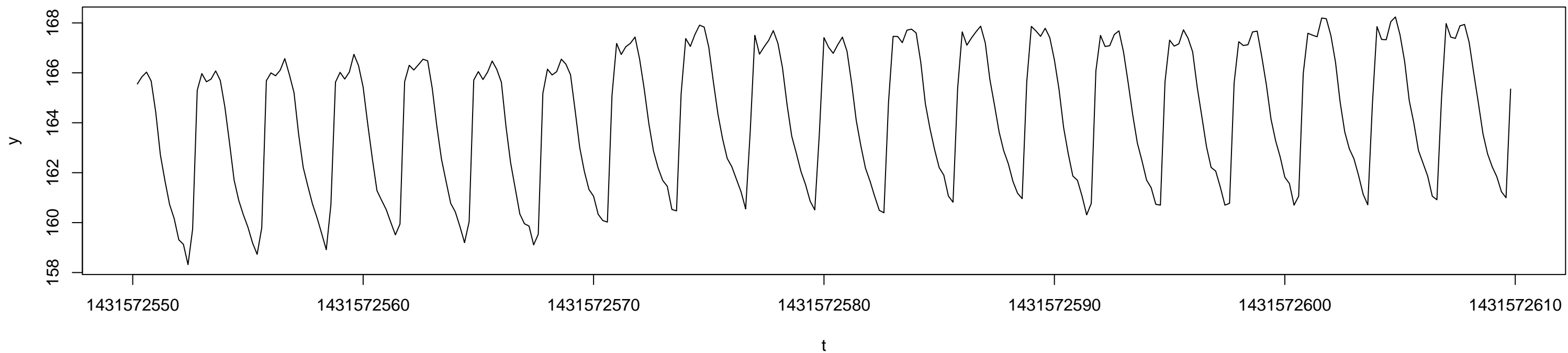
**Starts at h = 397659.008, Temperature = 30.0511440679376**



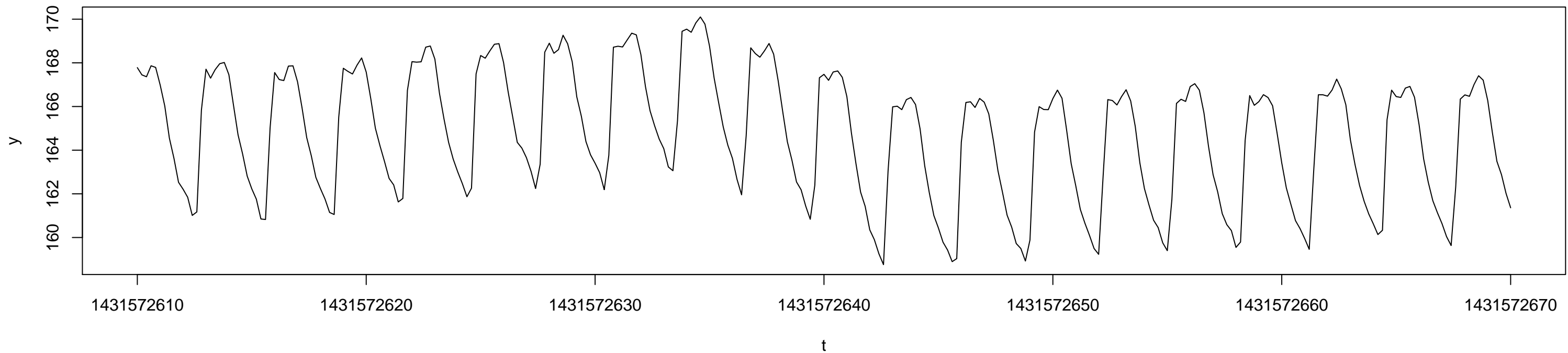
**Starts at h = 397659.025, Temperature = 29.8470980009936**



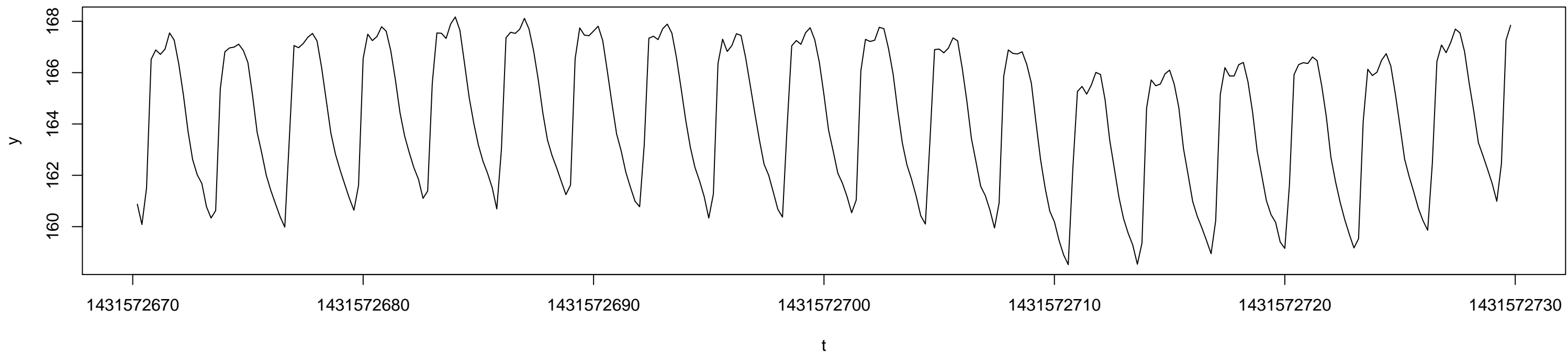
**Starts at h = 397659.042, Temperature = 29.7669812927594**



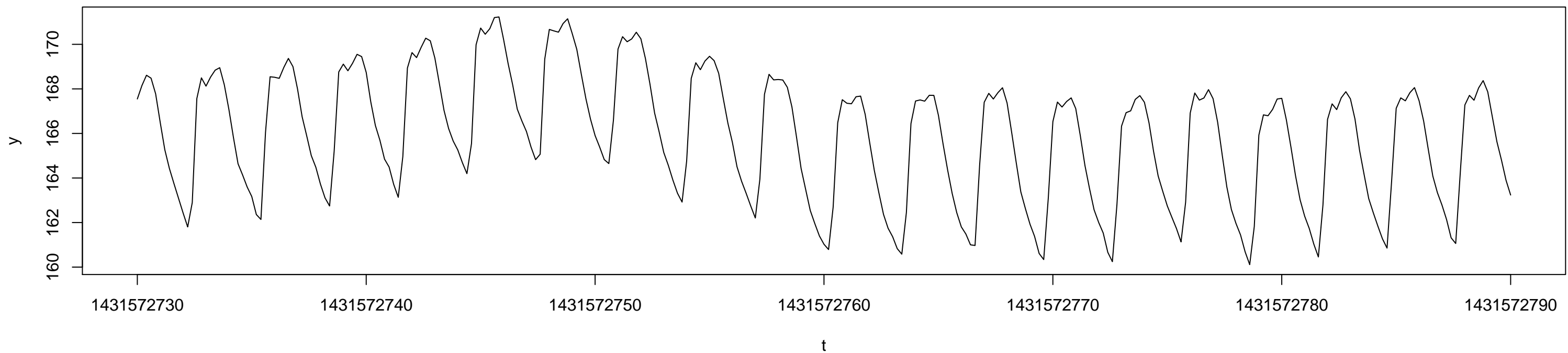
**Starts at h = 397659.058, Temperature = 29.7662888647759**



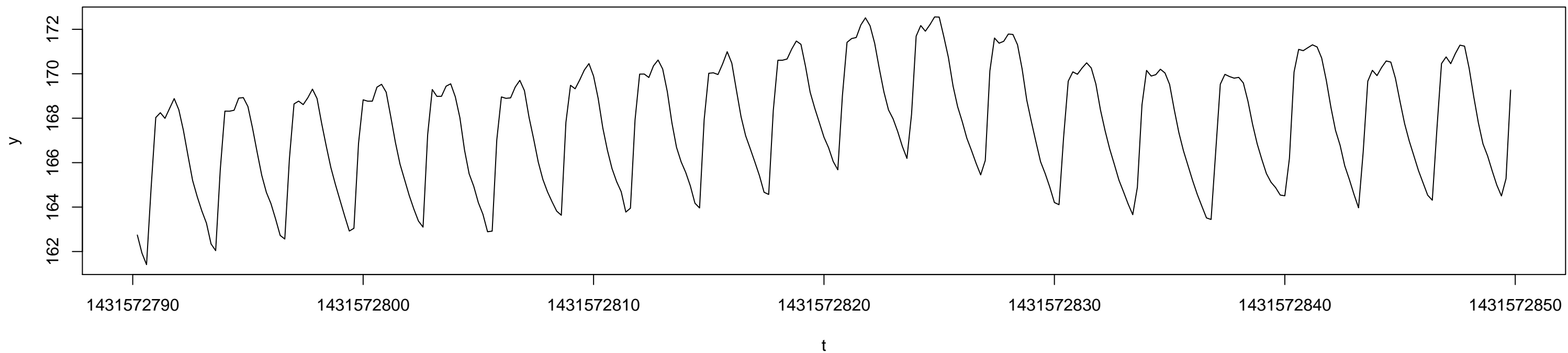
**Starts at h = 397659.075, Temperature = 29.7541106199891**



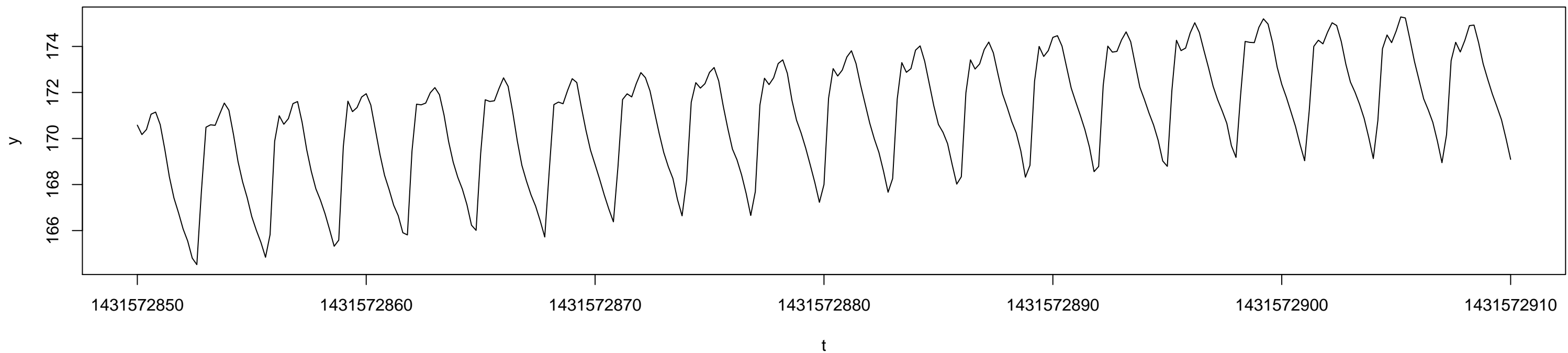
**Starts at h = 397659.092, Temperature = 29.9304671932101**



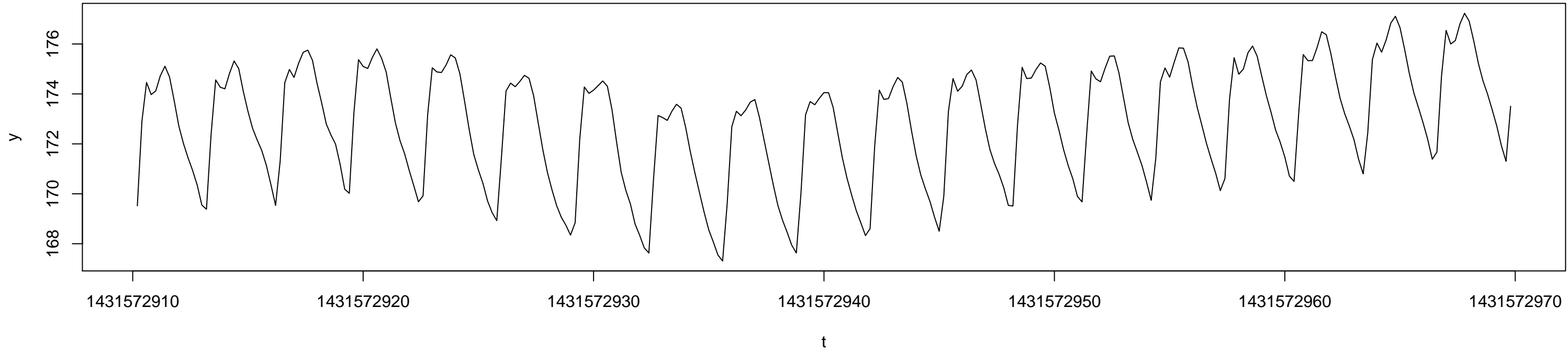
**Starts at h = 397659.108, Temperature = 30.0117597703521**



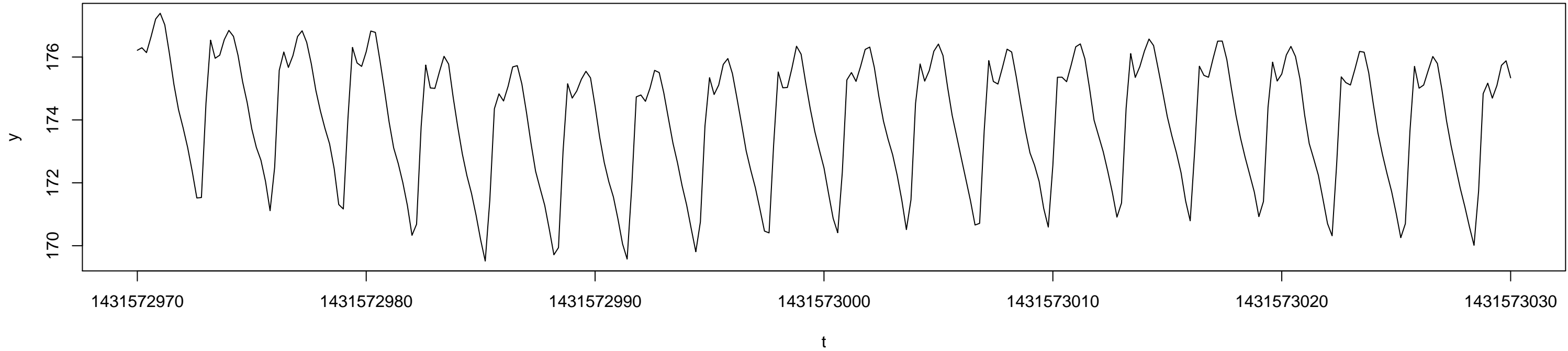
**Starts at h = 397659.125, Temperature = 30.1535086763173**



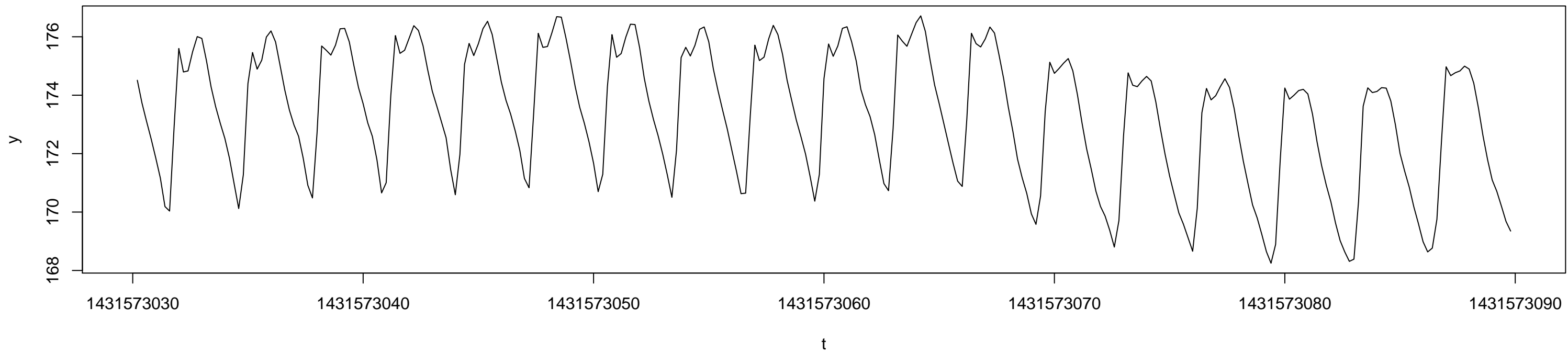
**Starts at h = 397659.142, Temperature = 30.2901695513478**



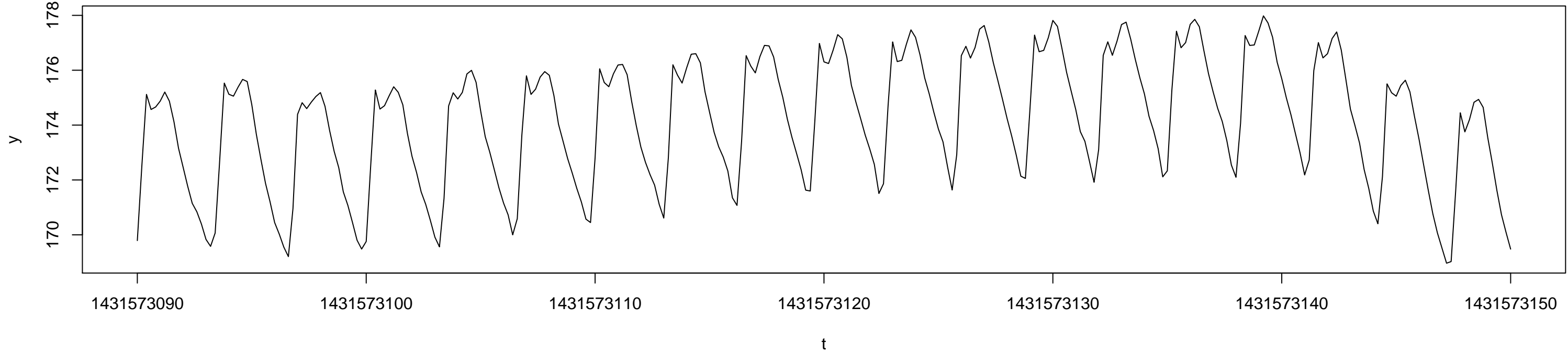
**Starts at h = 397659.158, Temperature = 30.0582139226424**



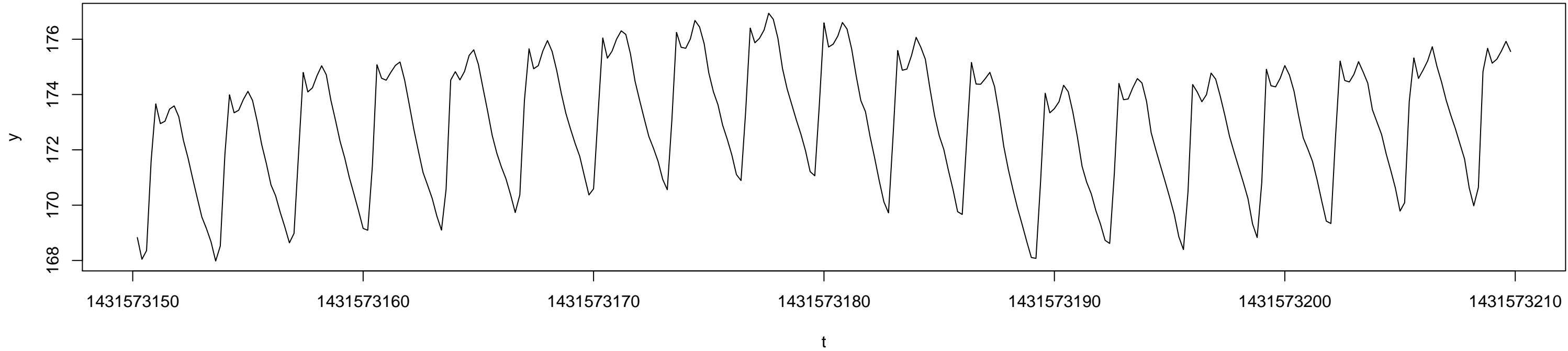
**Starts at h = 397659.175, Temperature = 29.9614585018129**



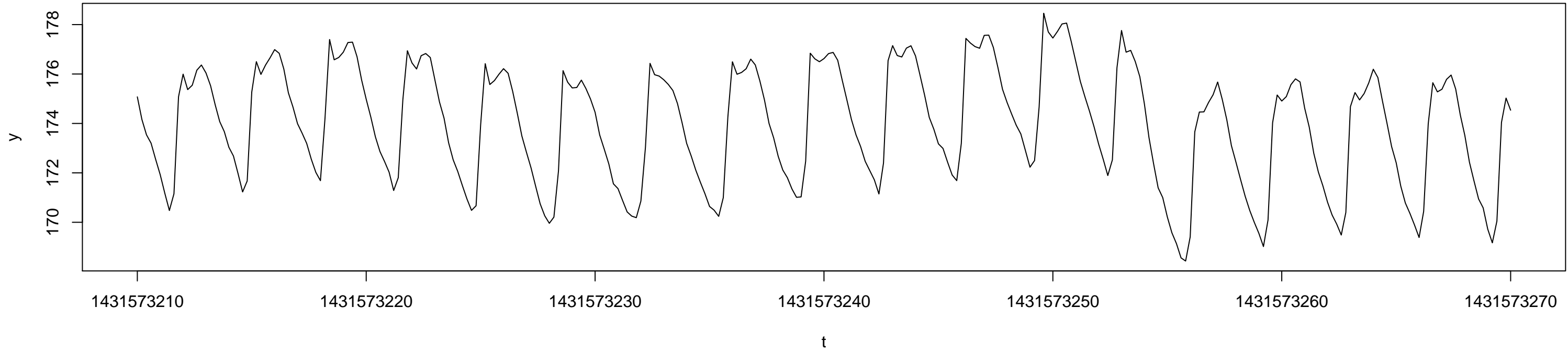
**Starts at h = 397659.192, Temperature = 29.7360329623053**



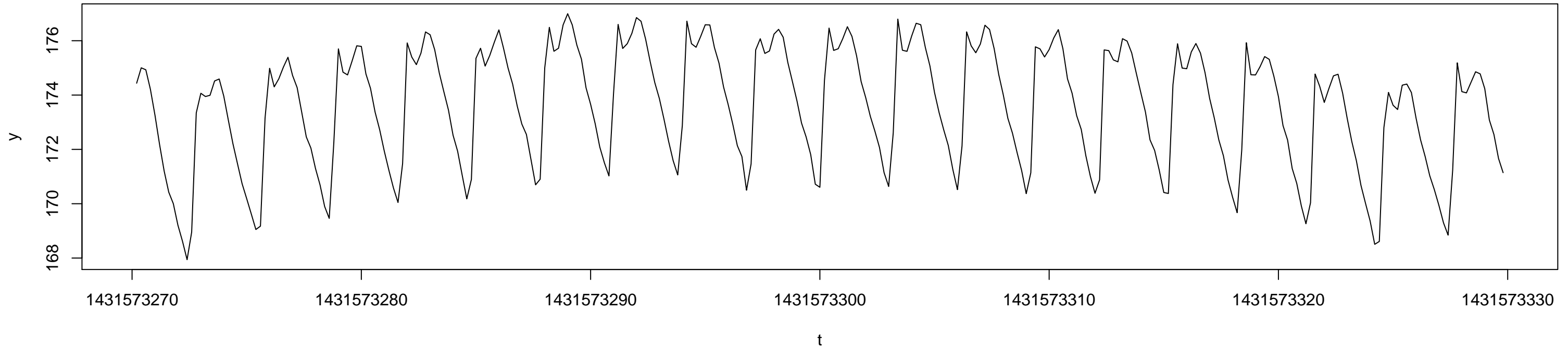
**Starts at h = 397659.208, Temperature = 29.6499943613342**



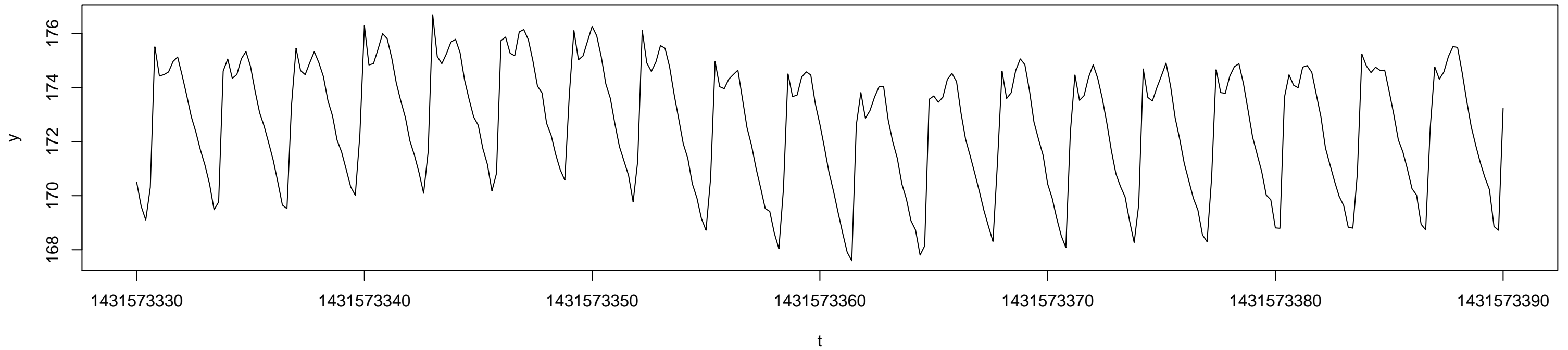
**Starts at h = 397659.225, Temperature = 29.7014027114069**



**Starts at h = 397659.242, Temperature = 29.775053681545**

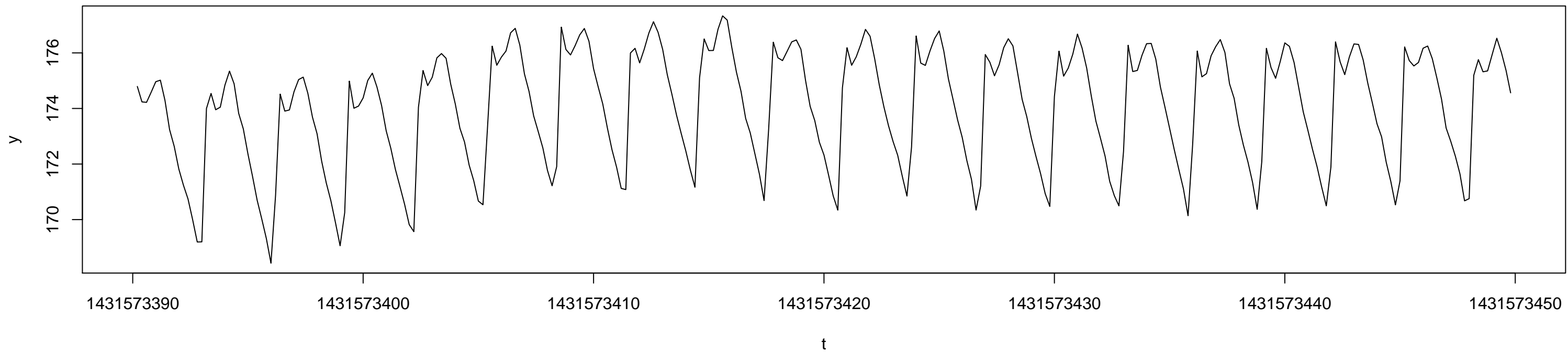


**Starts at h = 397659.258, Temperature = 29.8985857513634**

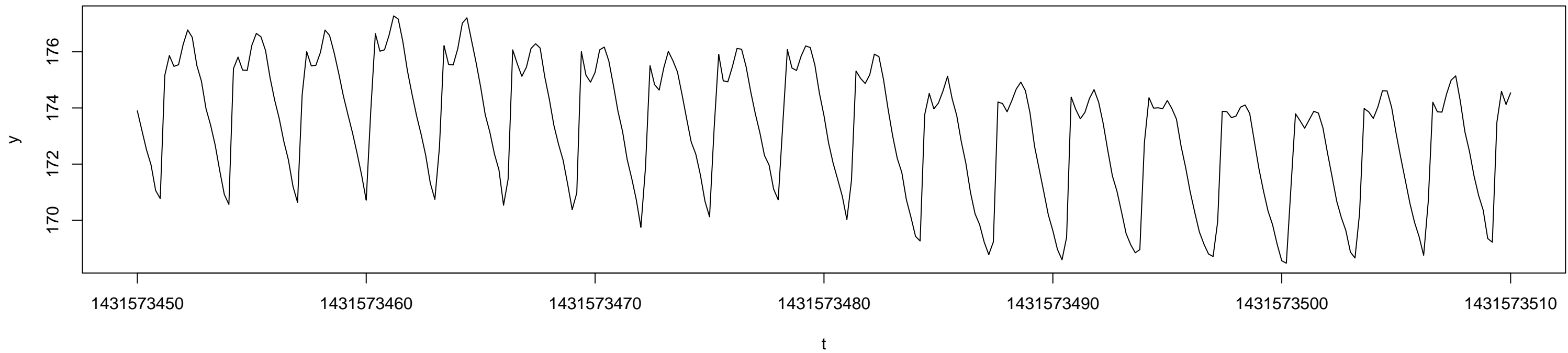




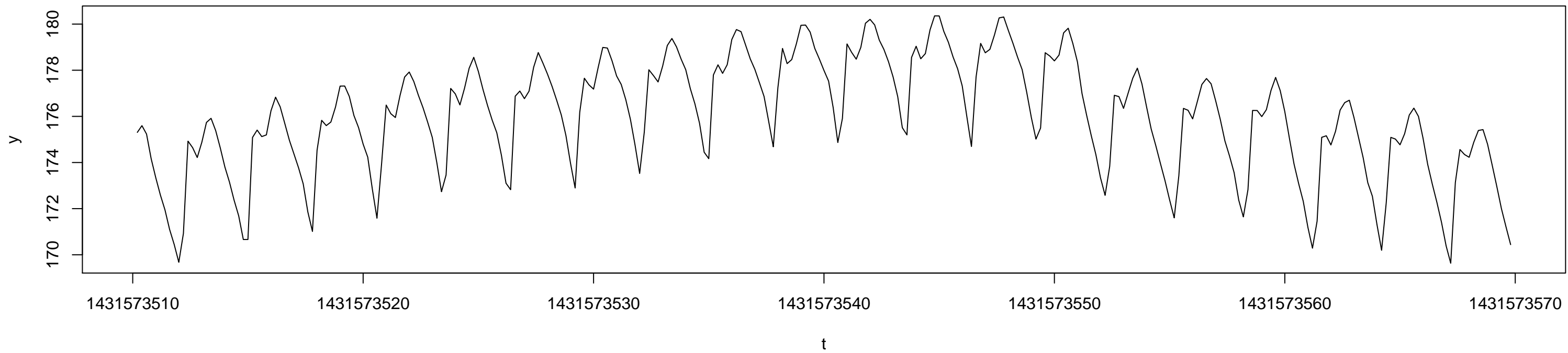
**Starts at h = 397659.275, Temperature = 29.9405857608511**



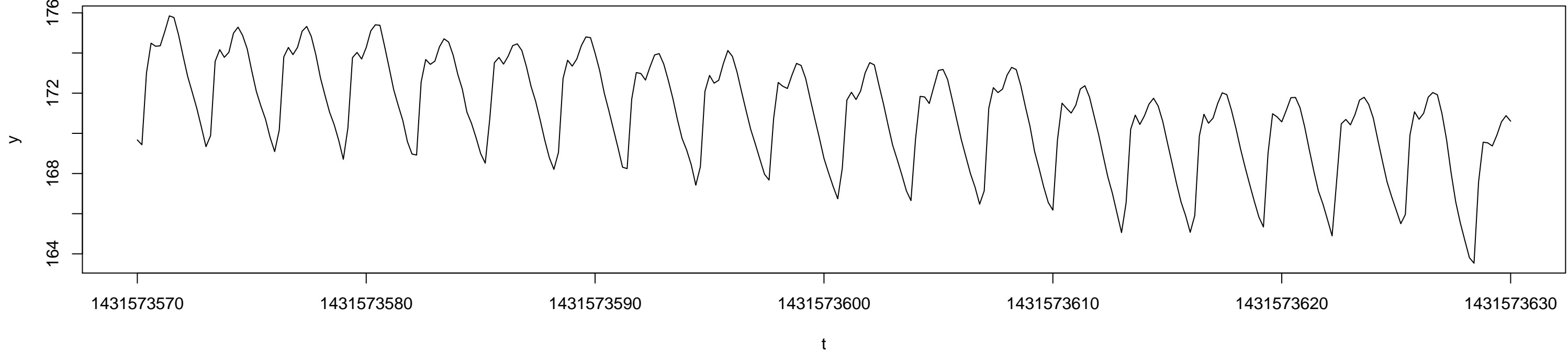
**Starts at h = 397659.292, Temperature = 29.8111423154052**



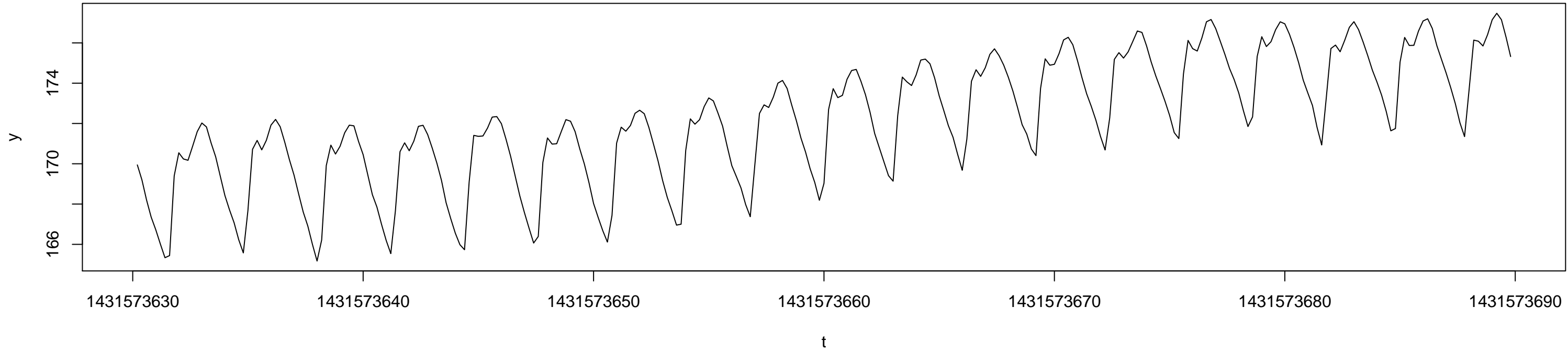
**Starts at h = 397659.308, Temperature = 29.6288258073757**



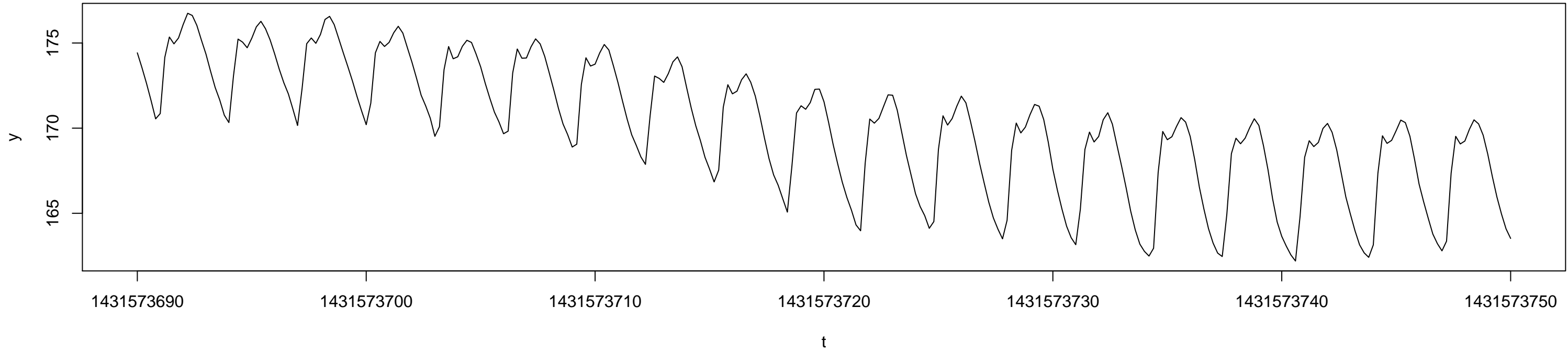
**Starts at h = 397659.325, Temperature = 29.6987727540117**



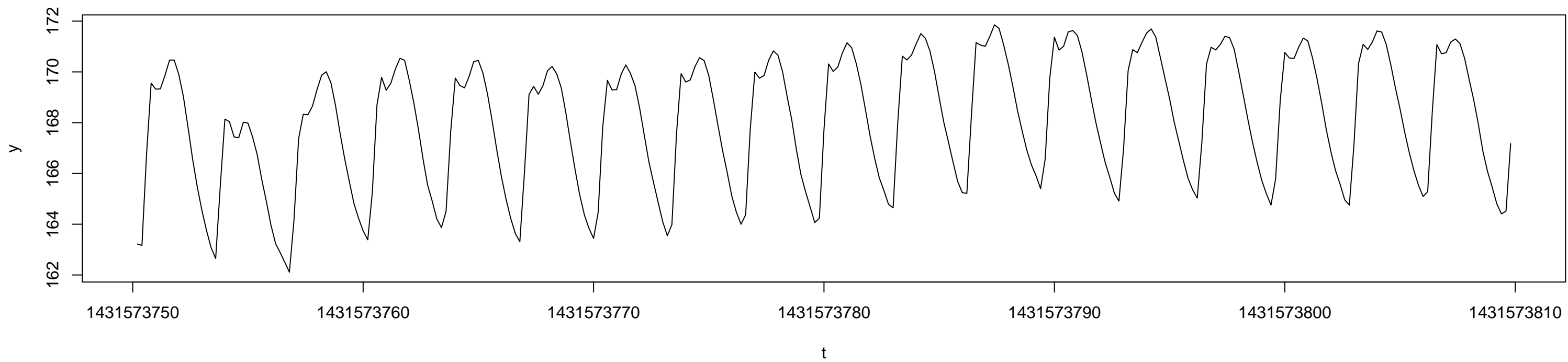
**Starts at h = 397659.342, Temperature = 29.7598001988144**



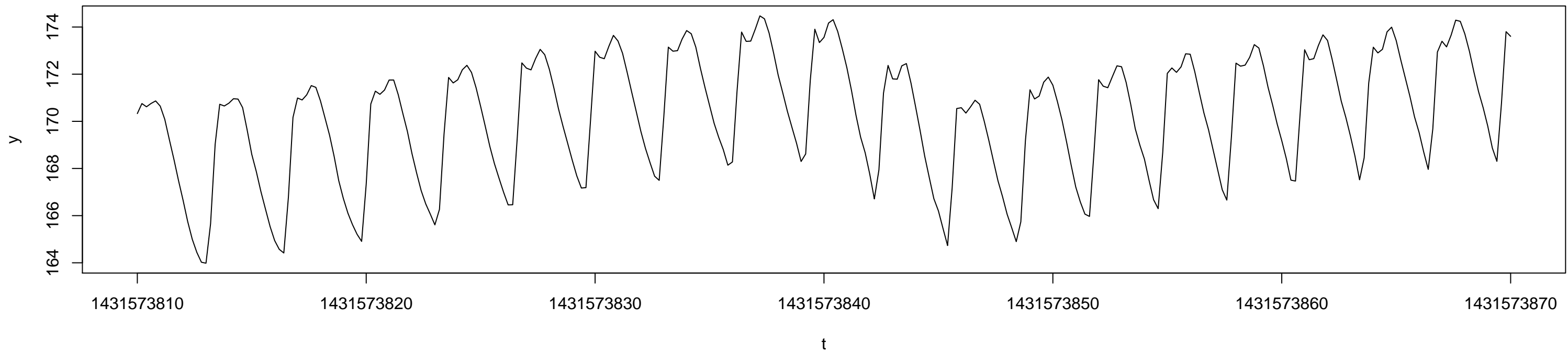
**Starts at h = 397659.358, Temperature = 29.7230464364654**



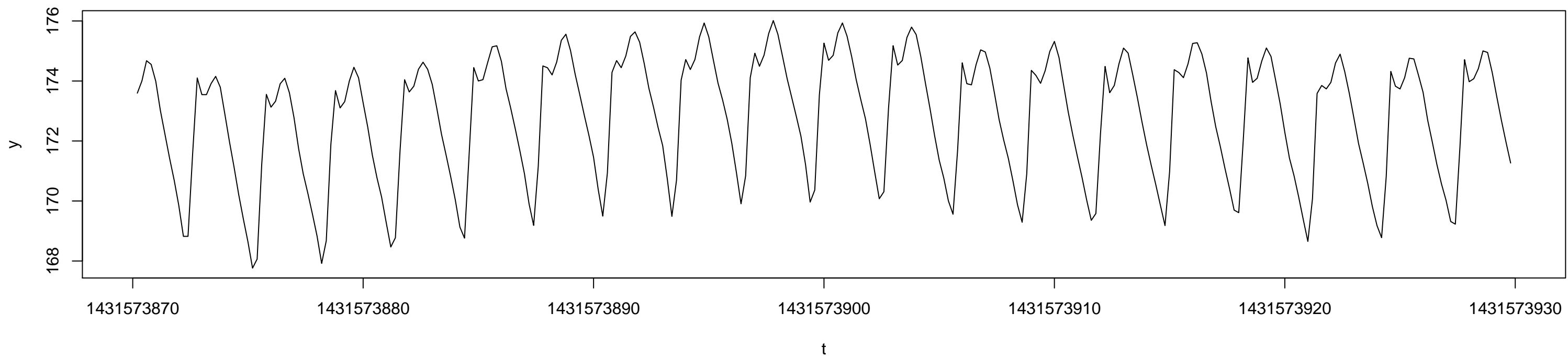
**Starts at h = 397659.375, Temperature = 29.8513526044292**



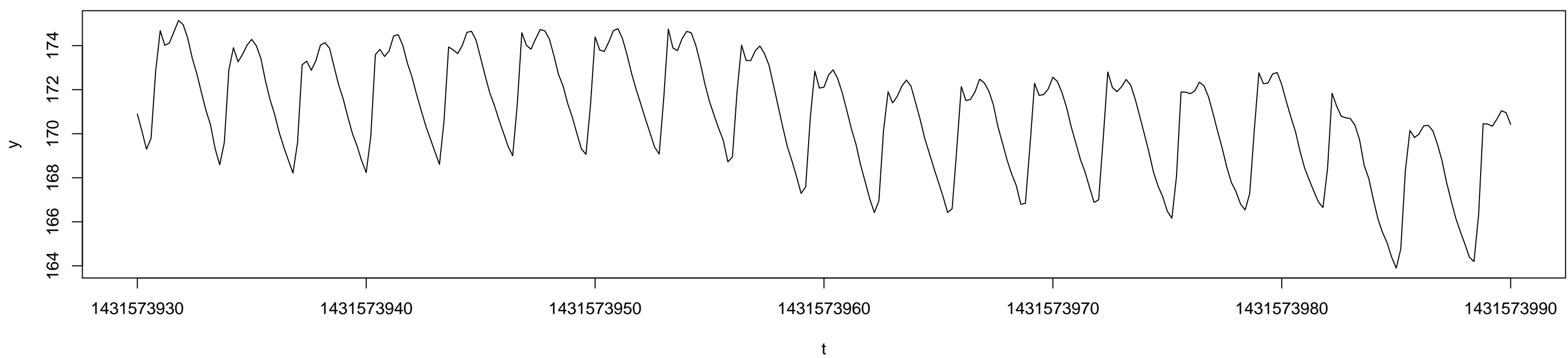
**Starts at h = 397659.392, Temperature = 30.0351685296485**



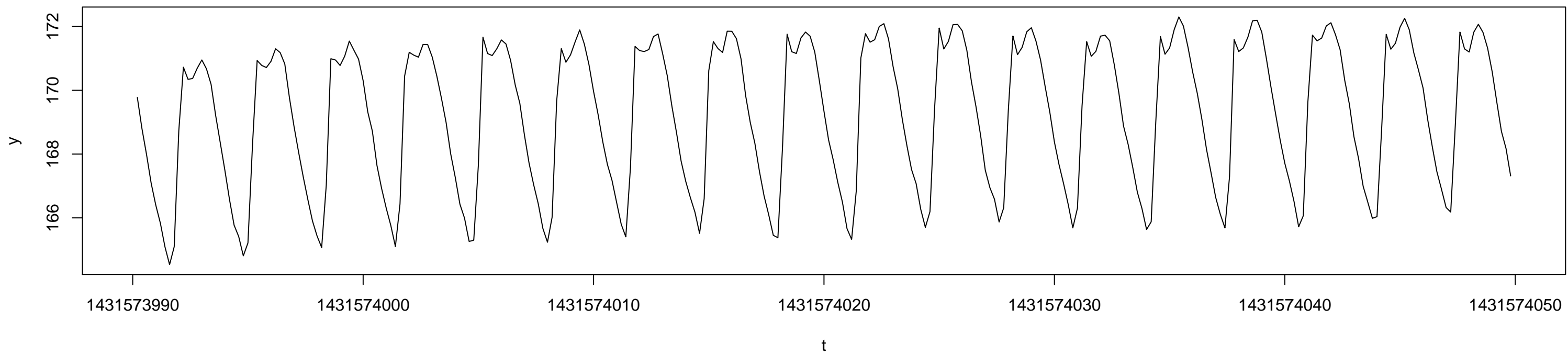
**Starts at h = 397659.408, Temperature = 29.8881233189991**



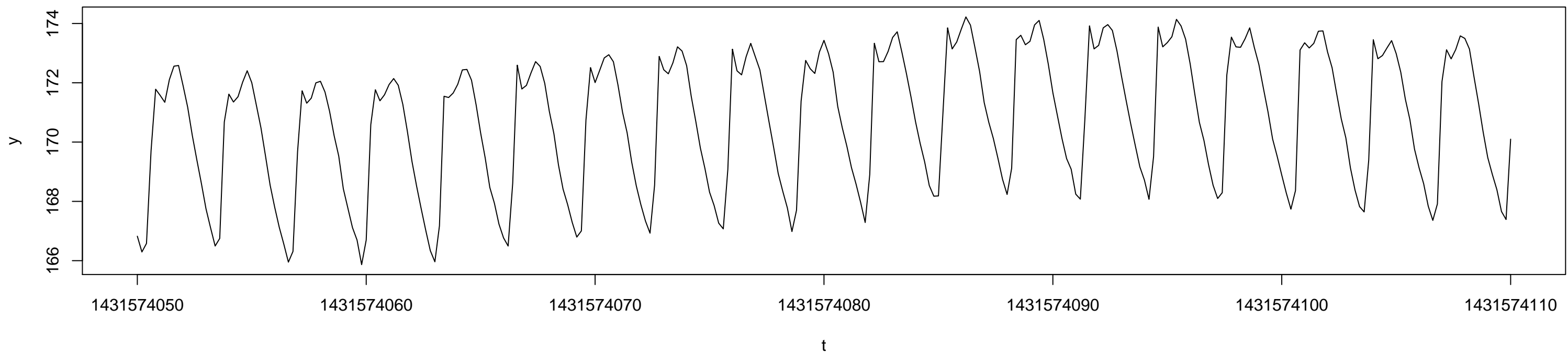
**Starts at h = 397659.425, Temperature = 29.7859722991508**



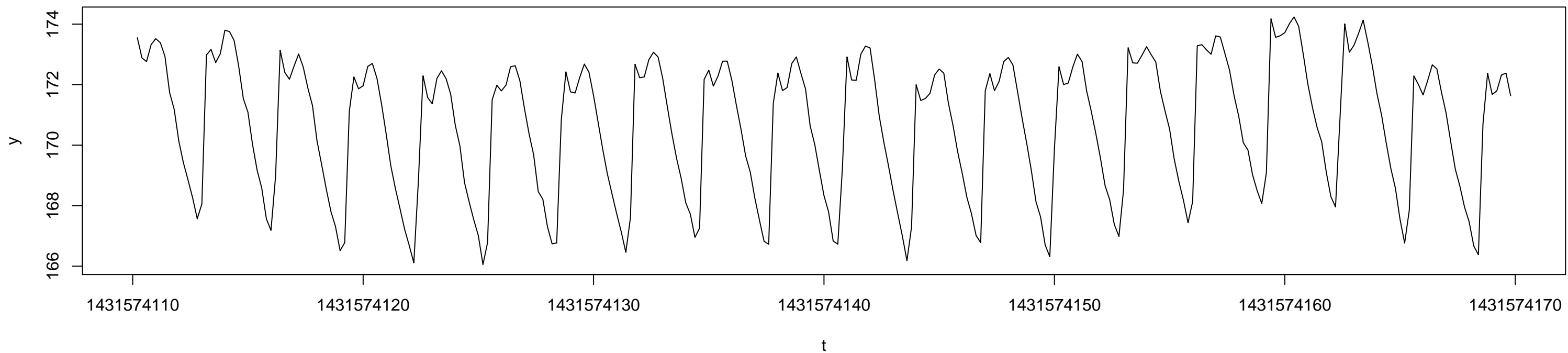
**Starts at h = 397659.442, Temperature = 29.6496887466541**



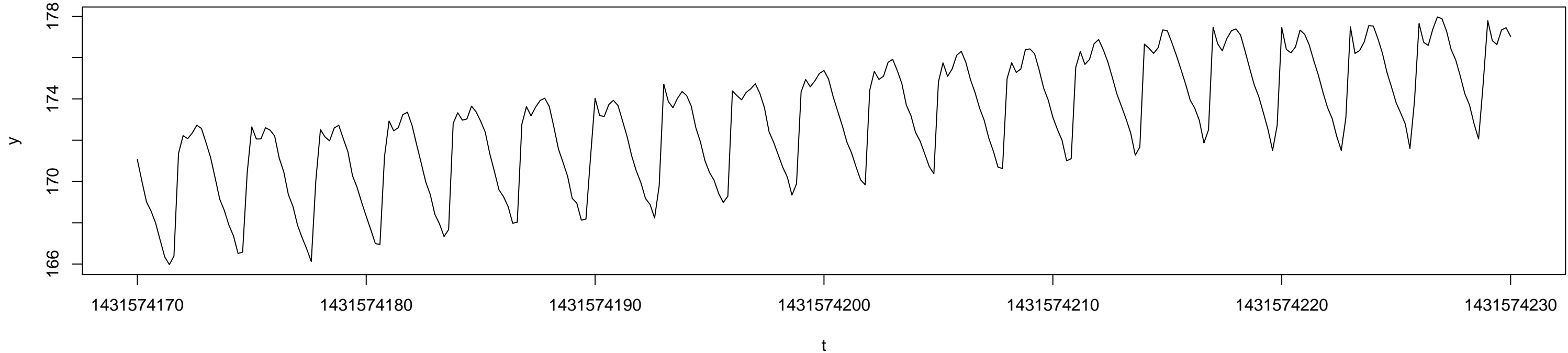
**Starts at h = 397659.458, Temperature = 29.8163572409526**



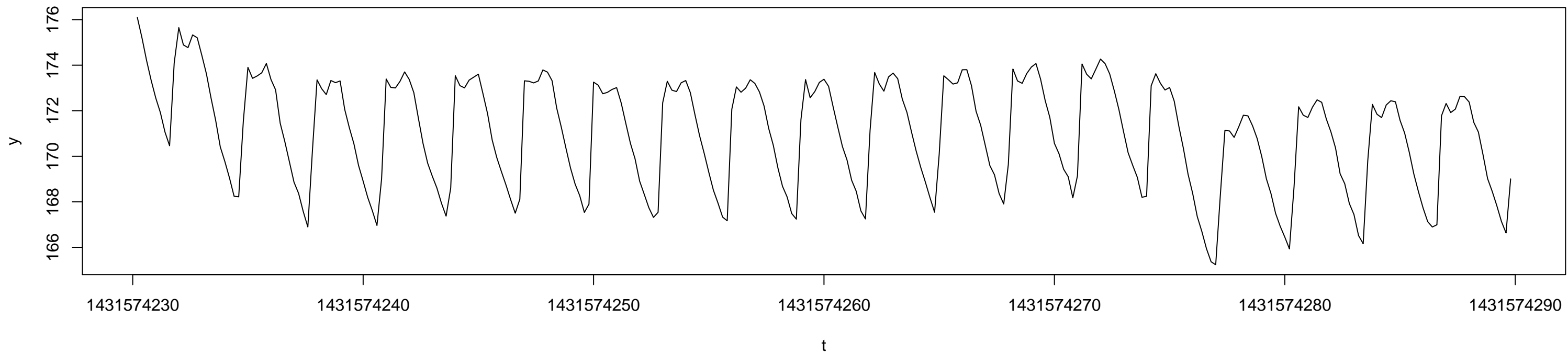
**Starts at h = 397659.475, Temperature = 29.7362776098867**



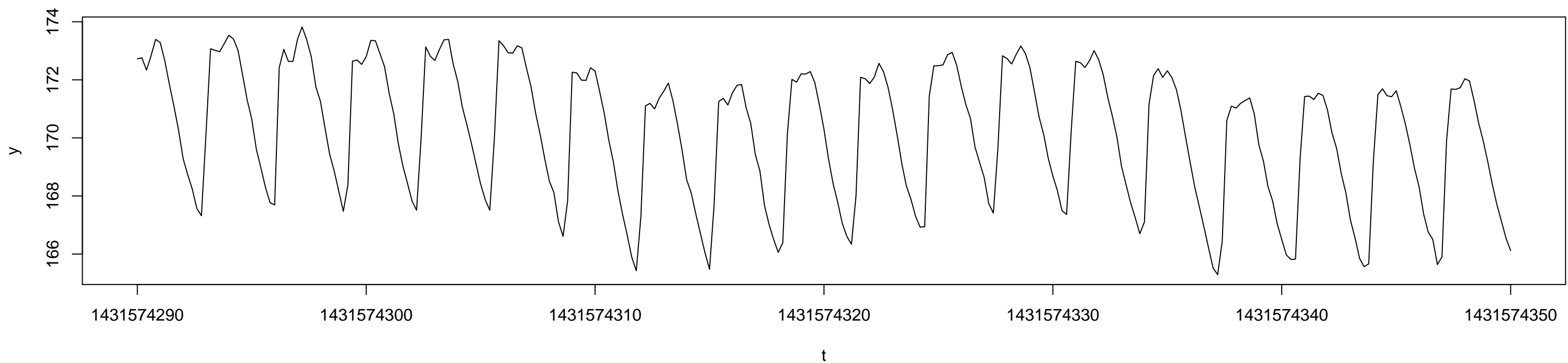
**Starts at h = 397659.492, Temperature = 29.7579335384026**



**Starts at h = 397659.508, Temperature = 29.8773143351231**

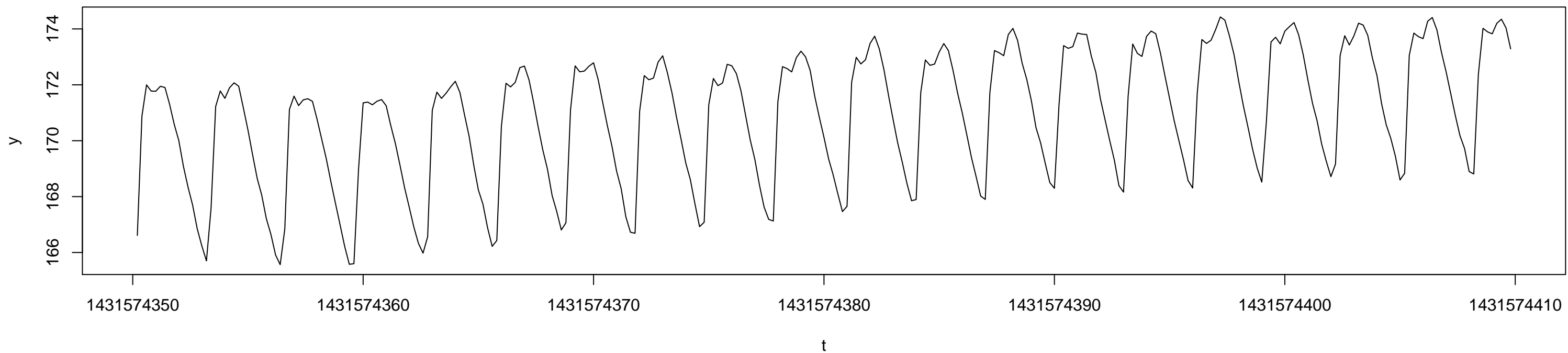


**Starts at h = 397659.525, Temperature = 29.9575562767094**

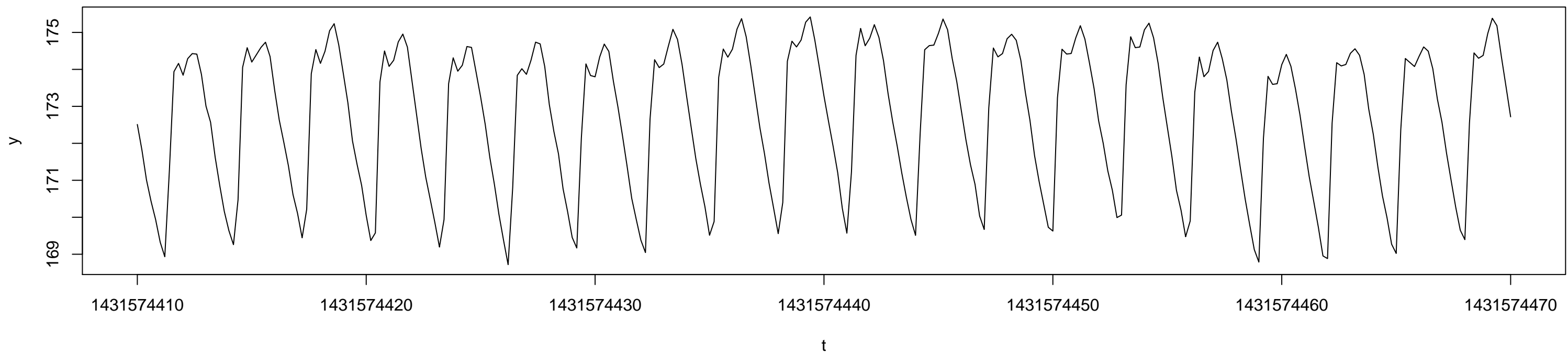




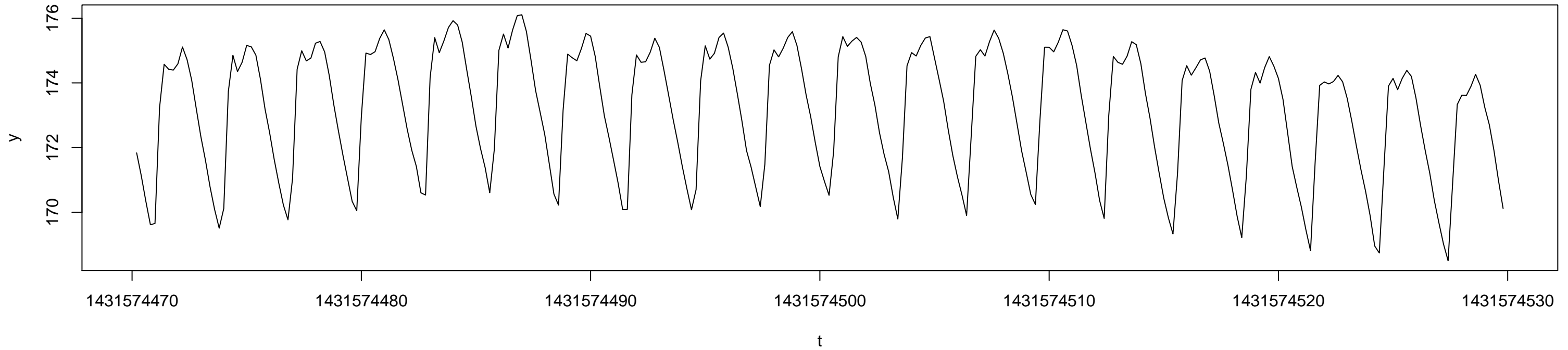
**Starts at h = 397659.542, Temperature = 29.7781179968066**



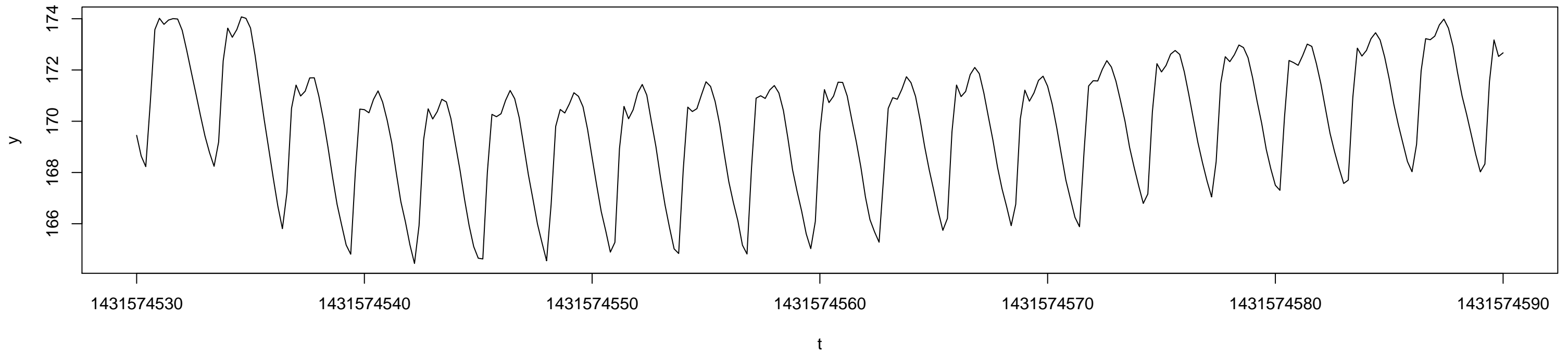
**Starts at h = 397659.558, Temperature = 29.7363065081893**



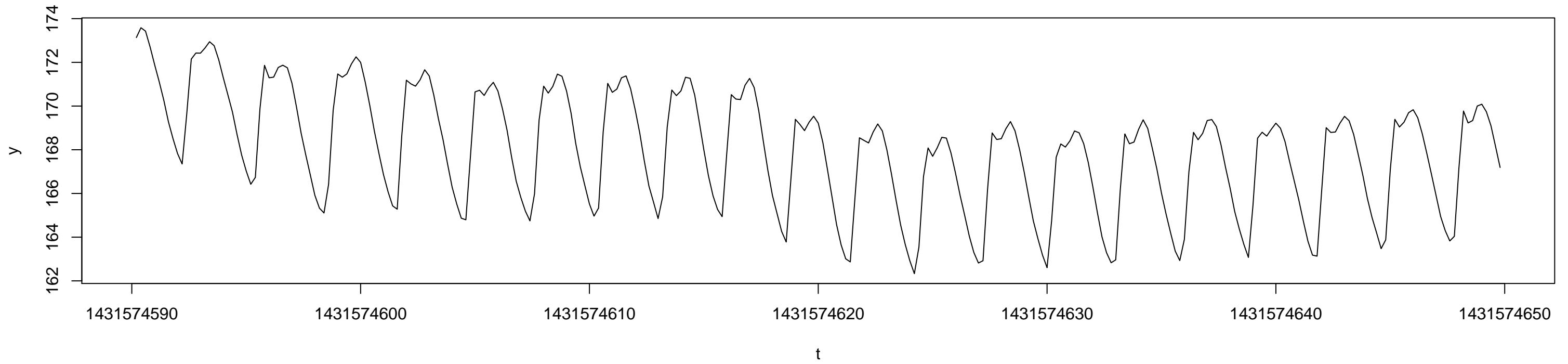
**Starts at h = 397659.575, Temperature = 29.737247851782**



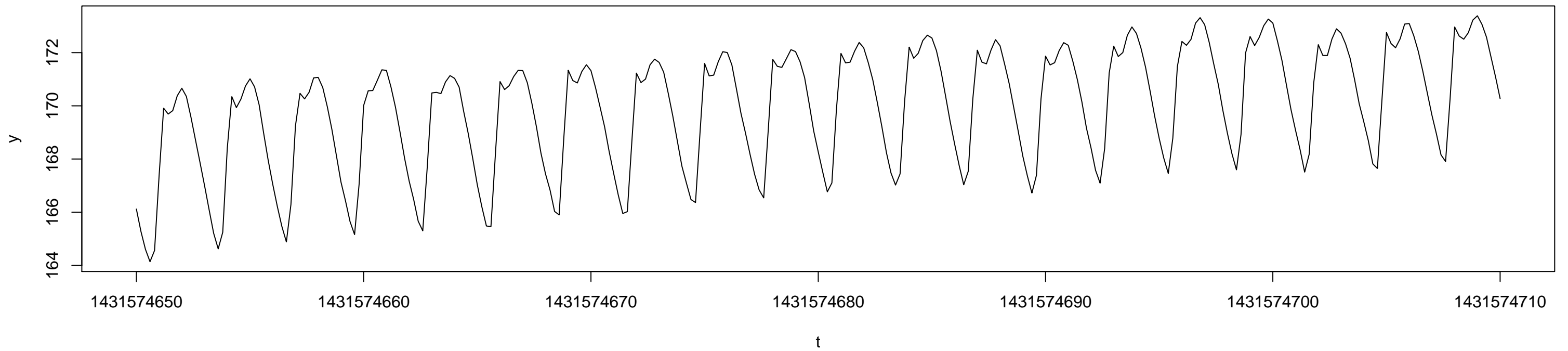
**Starts at h = 397659.592, Temperature = 29.7018915737654**



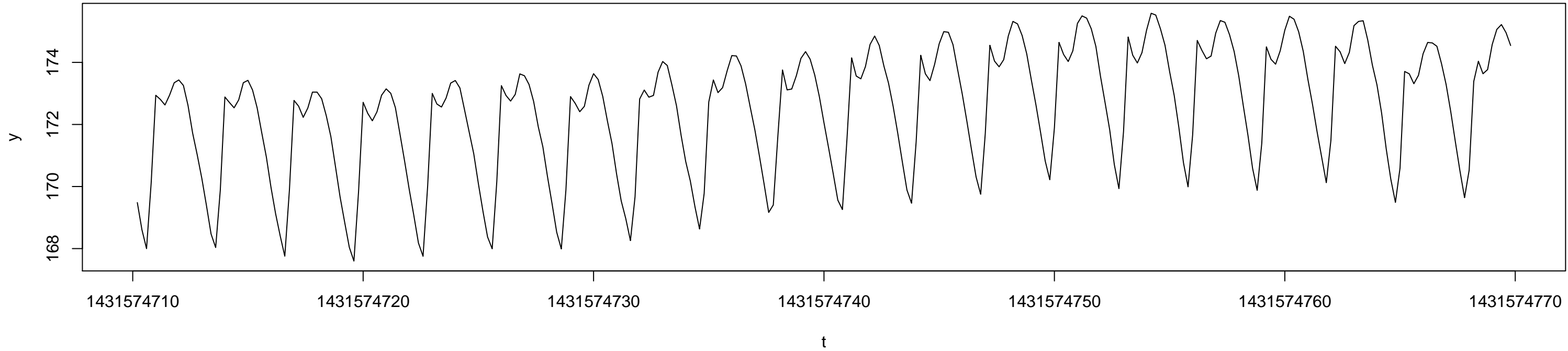
**Starts at h = 397659.608, Temperature = 29.826611641963**



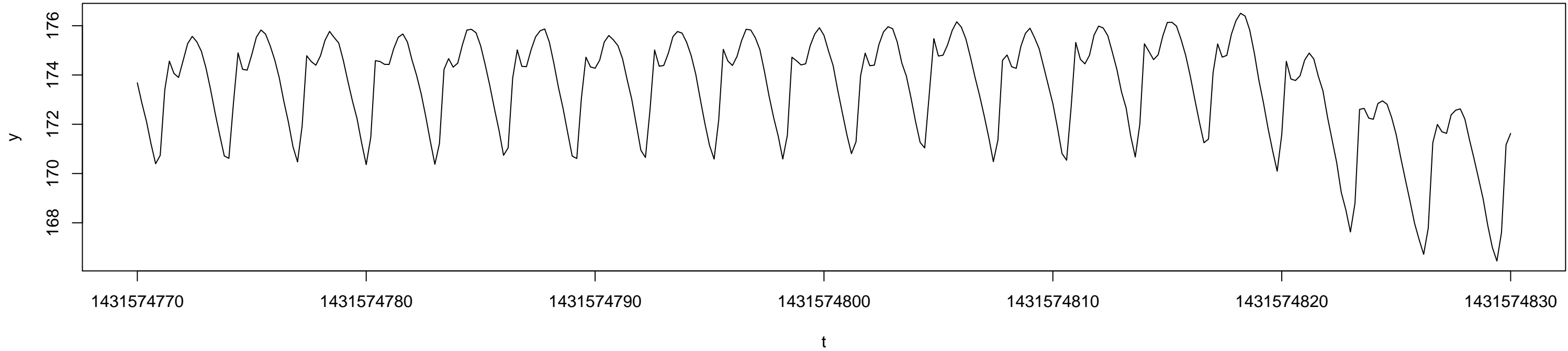
**Starts at h = 397659.625, Temperature = 29.9946669233556**



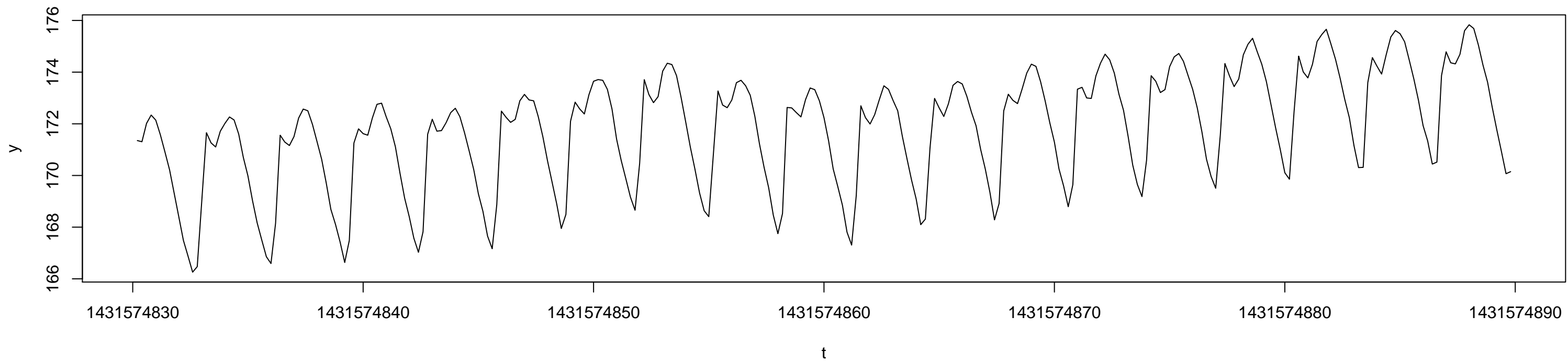
**Starts at h = 397659.642, Temperature = 30.2490378221647**



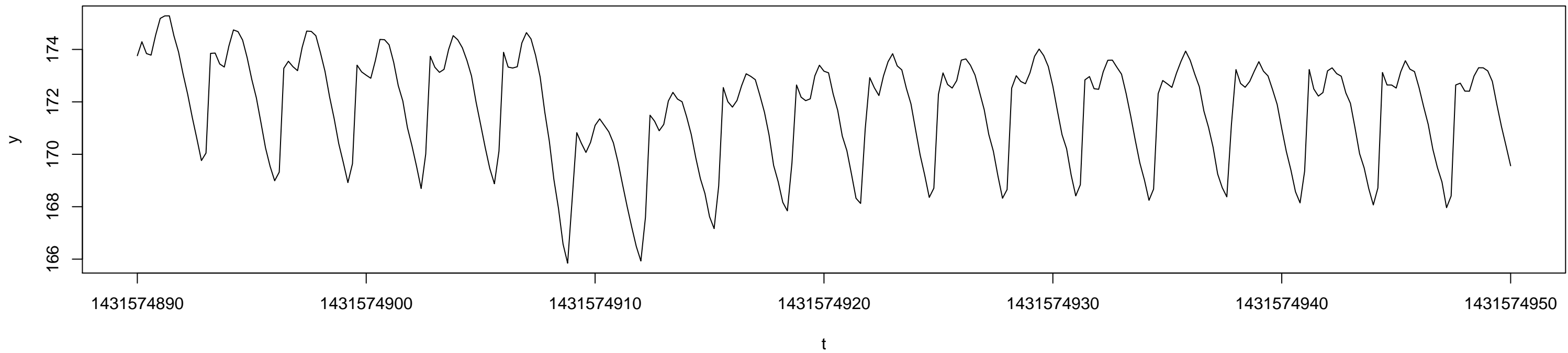
**Starts at h = 397659.658, Temperature = 30.0403960642233**



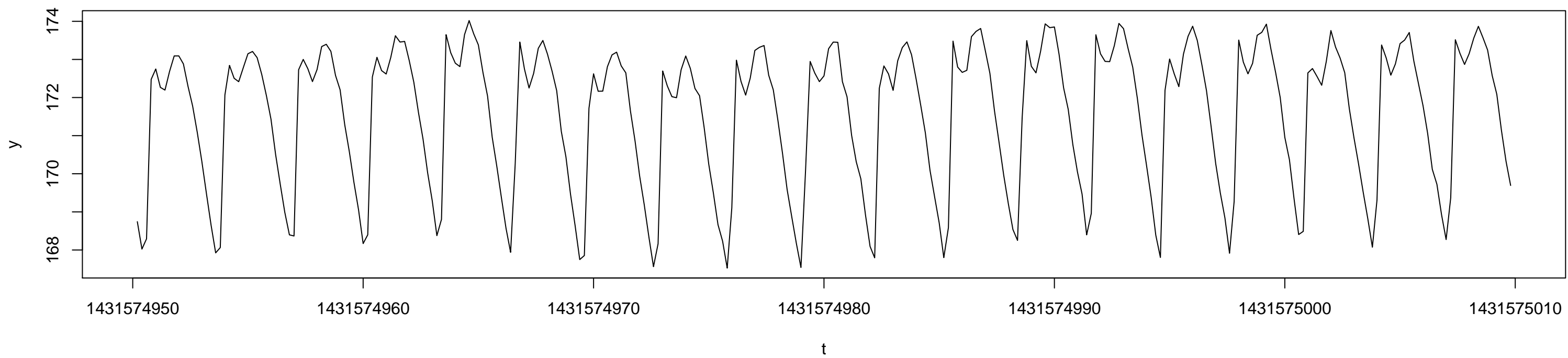
**Starts at h = 397659.675, Temperature = 29.9807057314263**



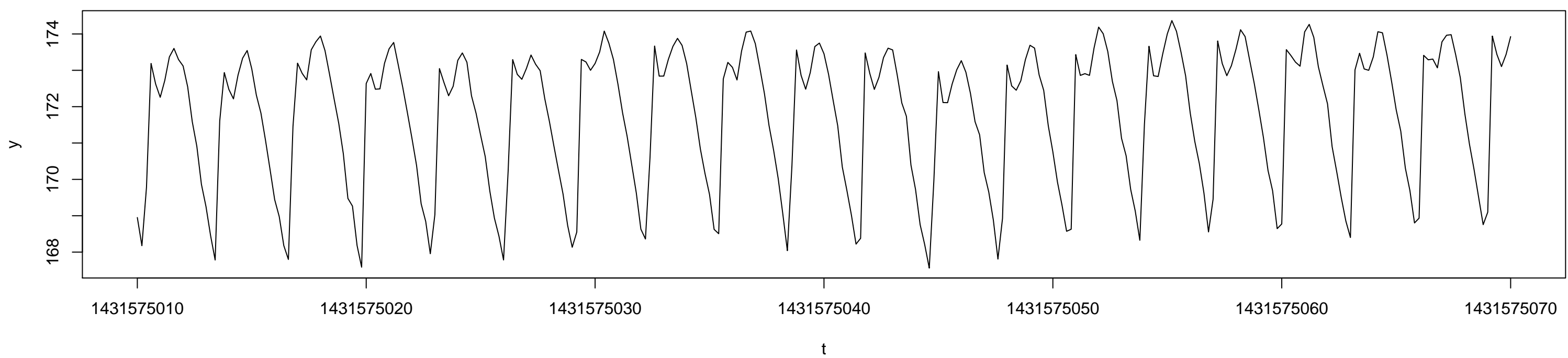
**Starts at h = 397659.692, Temperature = 29.7667820049035**



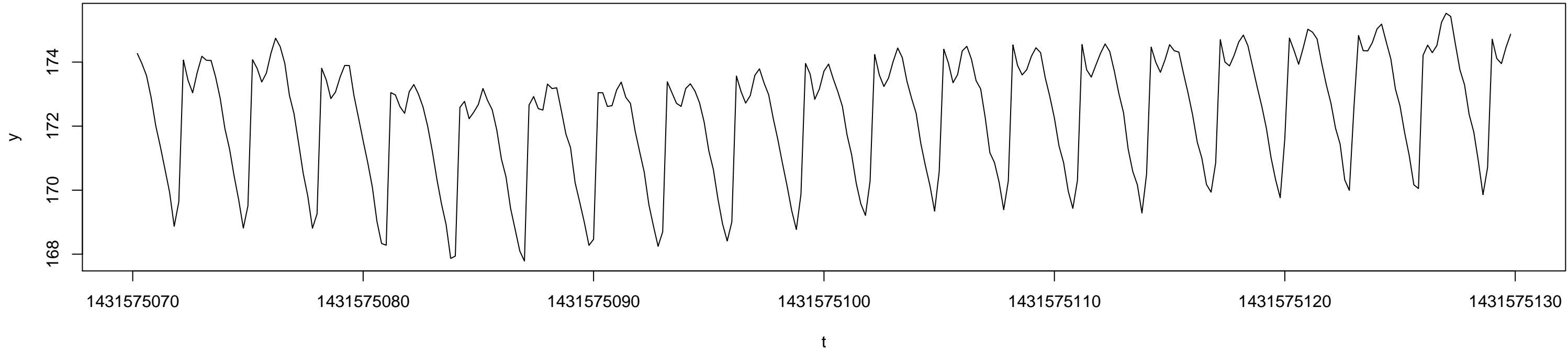
**Starts at h = 397659.708, Temperature = 29.6821209446851**



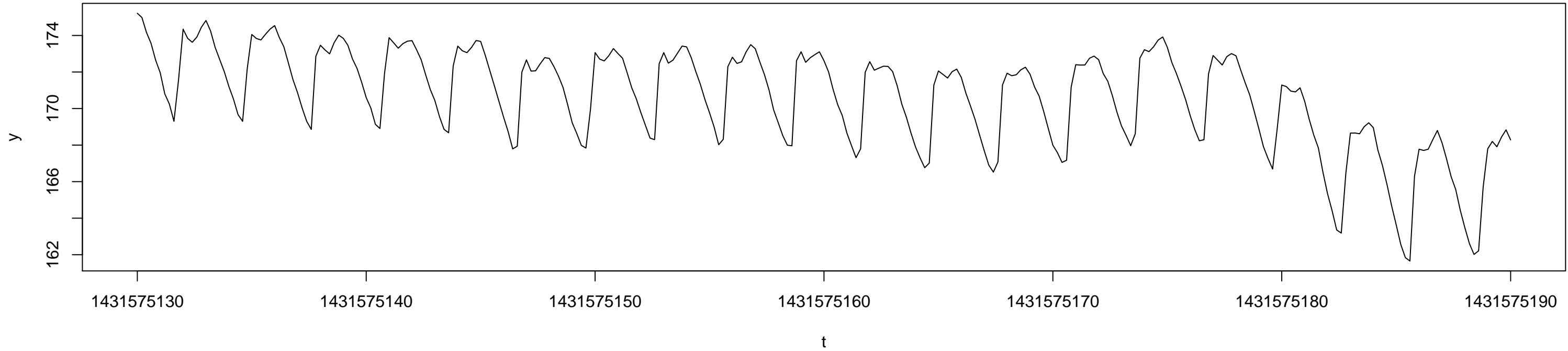
**Starts at h = 397659.725, Temperature = 29.7164790658915**



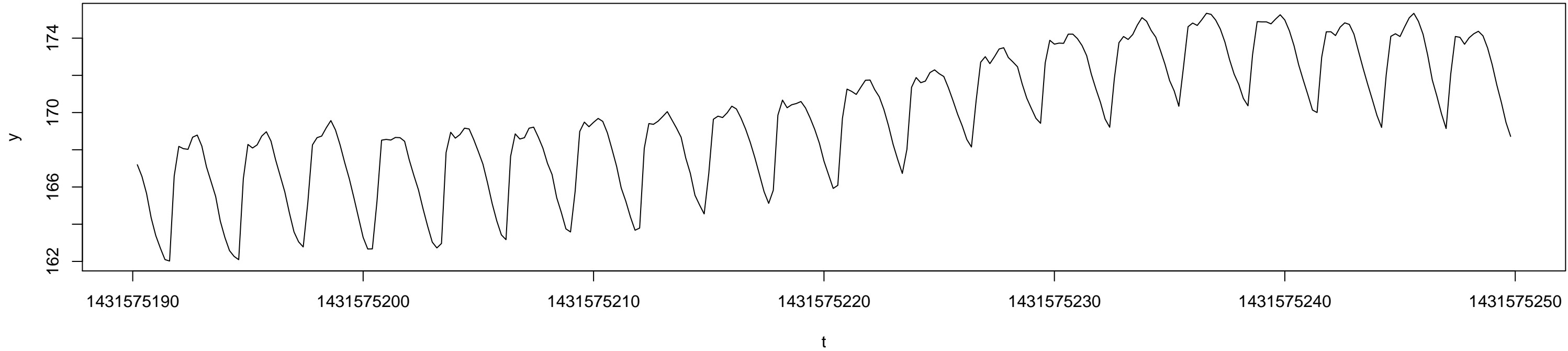
**Starts at h = 397659.742, Temperature = 29.6913690769809**



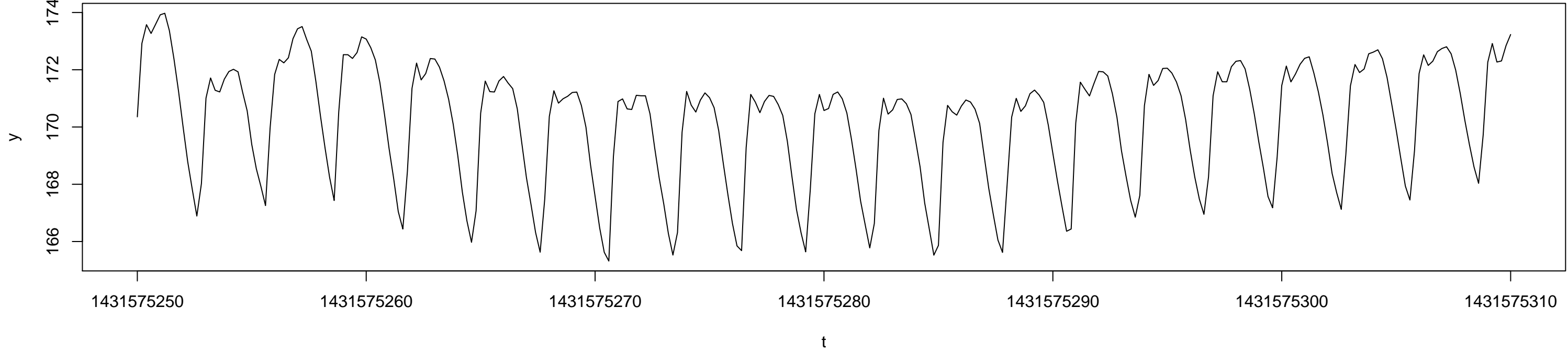
**Starts at h = 397659.758, Temperature = 29.8727273312874**



**Starts at h = 397659.775, Temperature = 29.9811465197251**

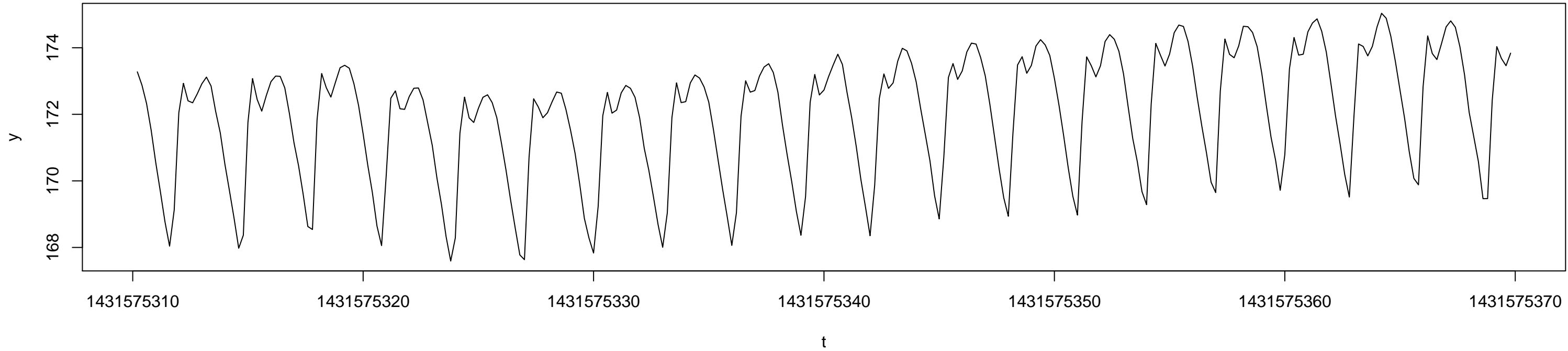


**Starts at h = 397659.792, Temperature = 29.6909610377465**

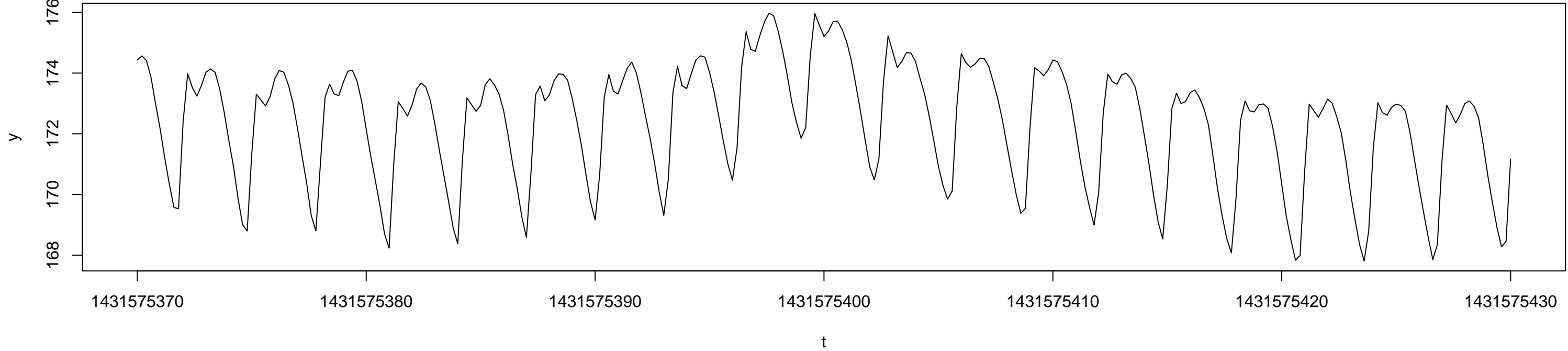




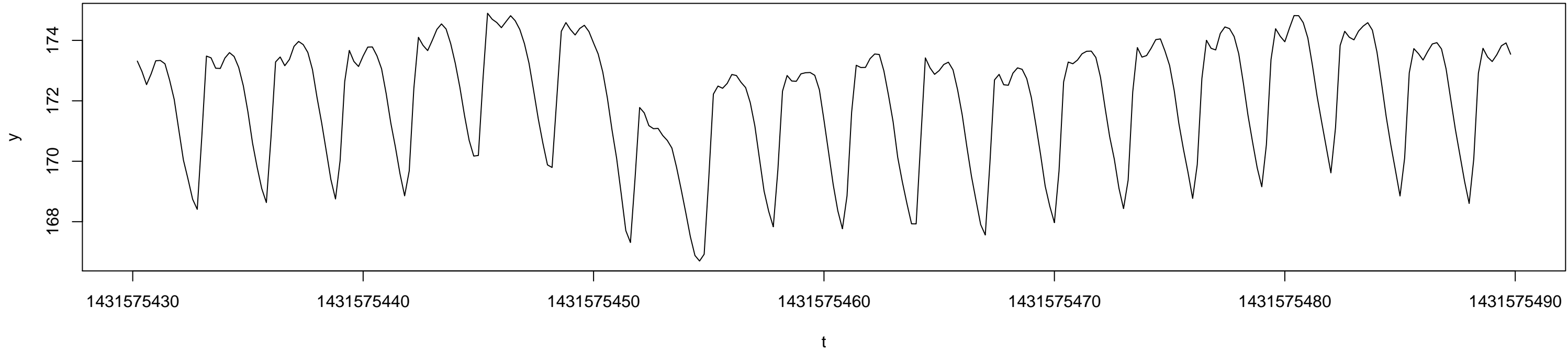
**Starts at h = 397659.808, Temperature = 29.7053136769215**



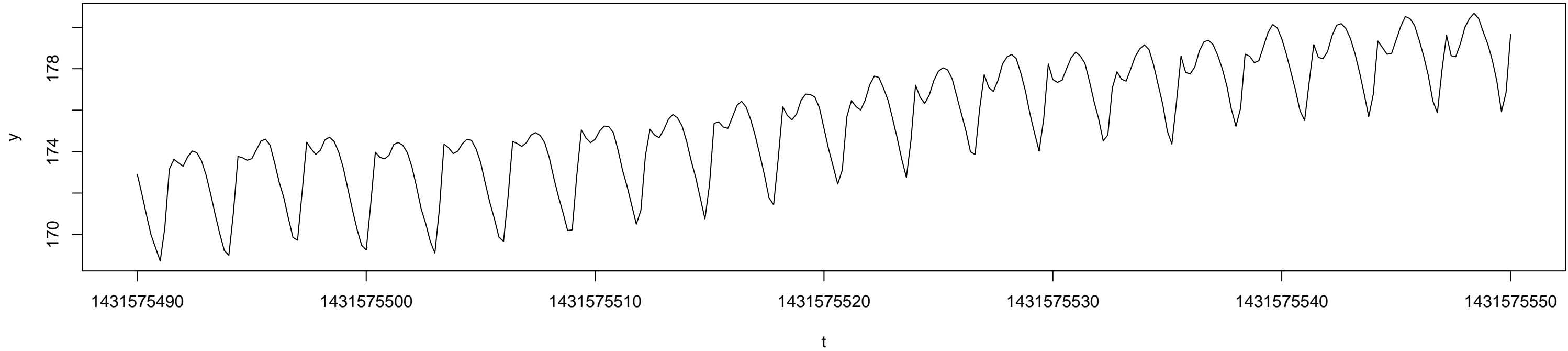
**Starts at h = 397659.825, Temperature = 29.7605882326419**



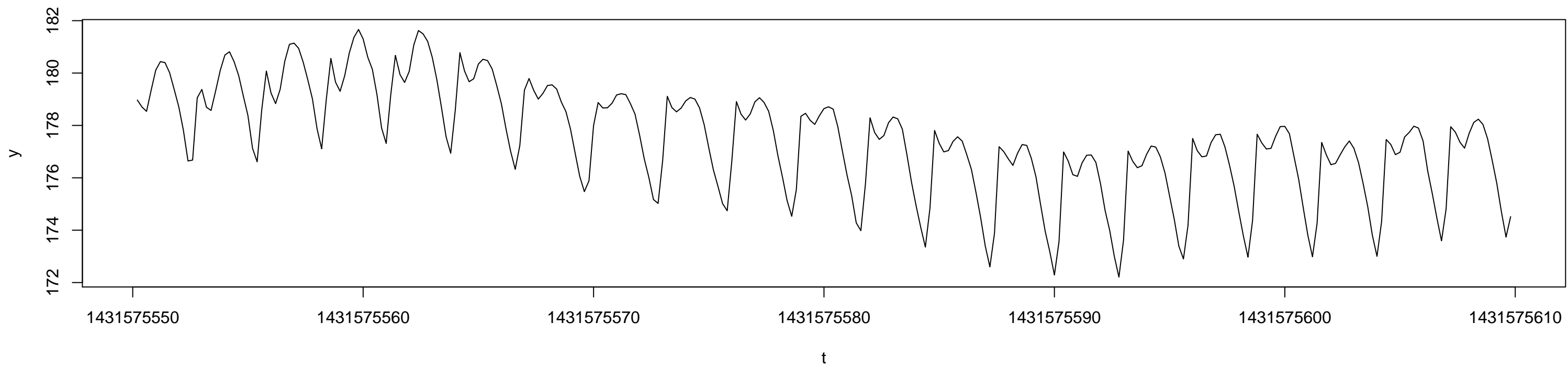
**Starts at h = 397659.842, Temperature = 29.6748069072403**



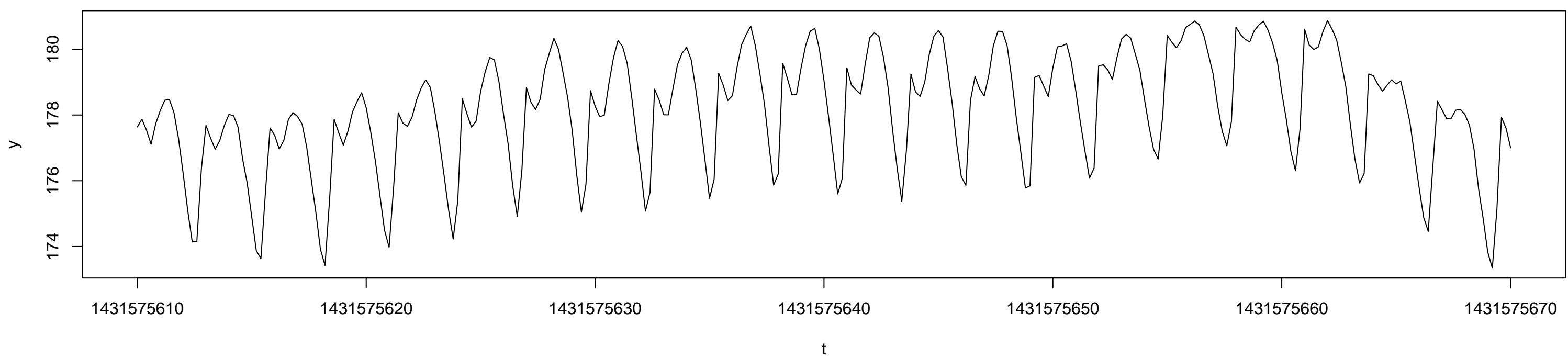
**Starts at h = 397659.858, Temperature = 29.792916477559**



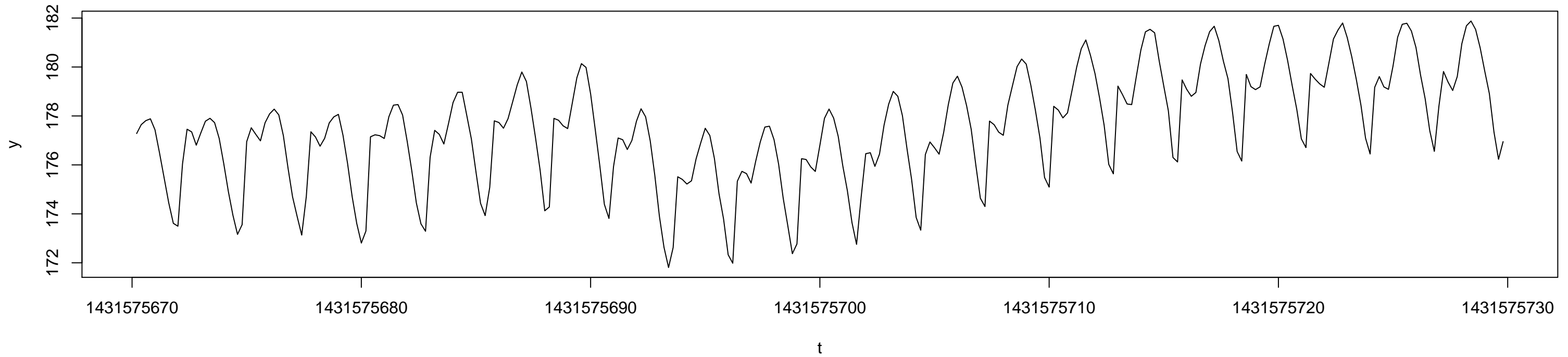
**Starts at h = 397659.875, Temperature = 29.7410136451961**



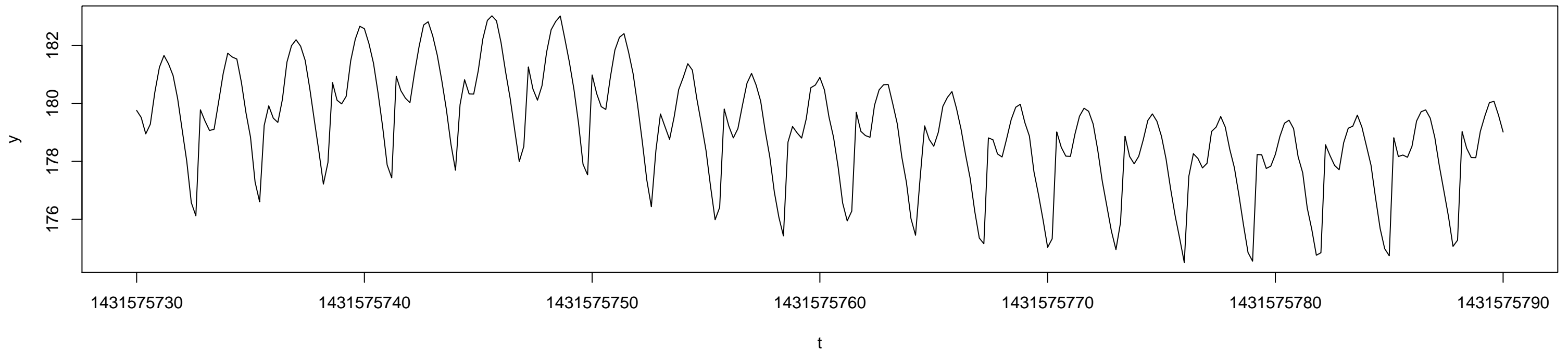
**Starts at h = 397659.892, Temperature = 29.9005201919011**



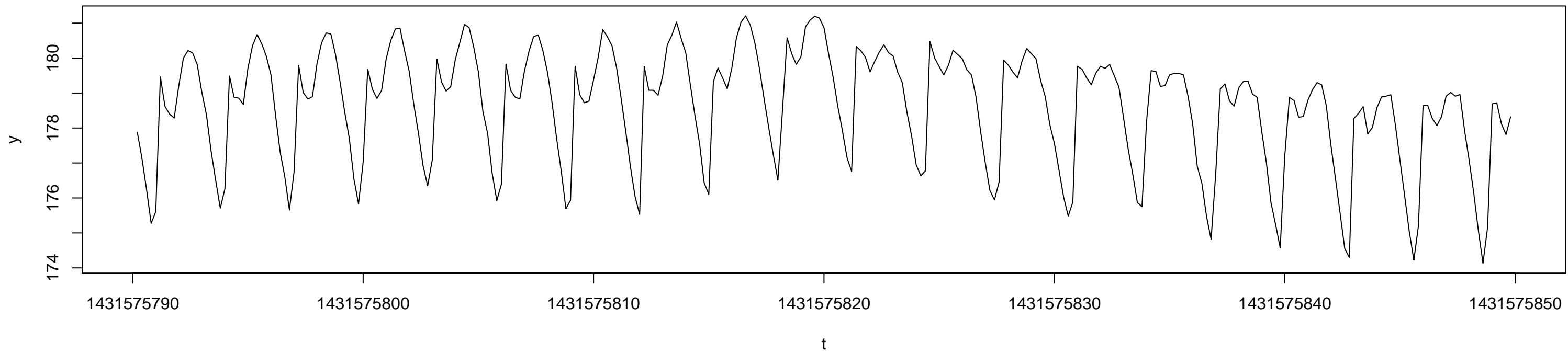
**Starts at h = 397659.908, Temperature = 29.689588765698**



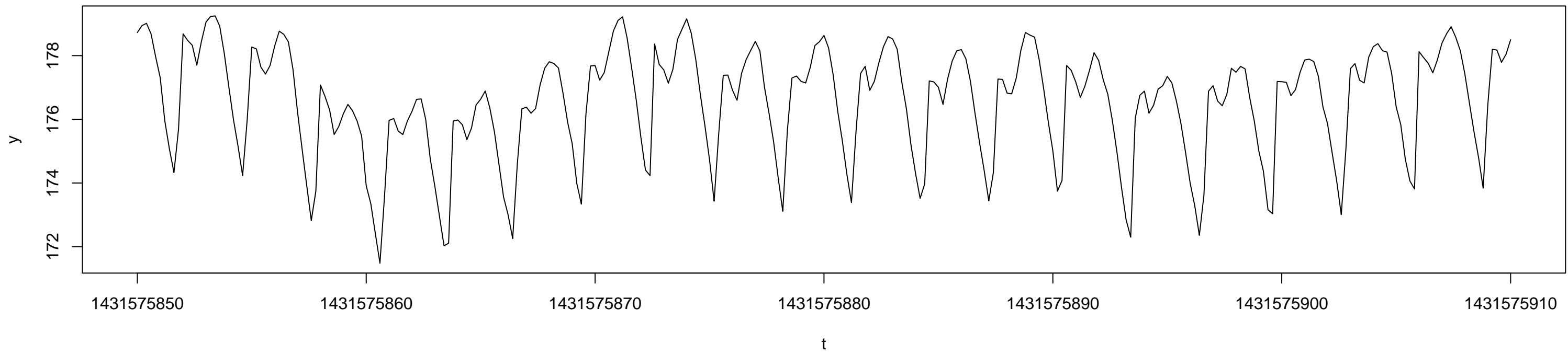
**Starts at h = 397659.925, Temperature = 29.7361635863426**



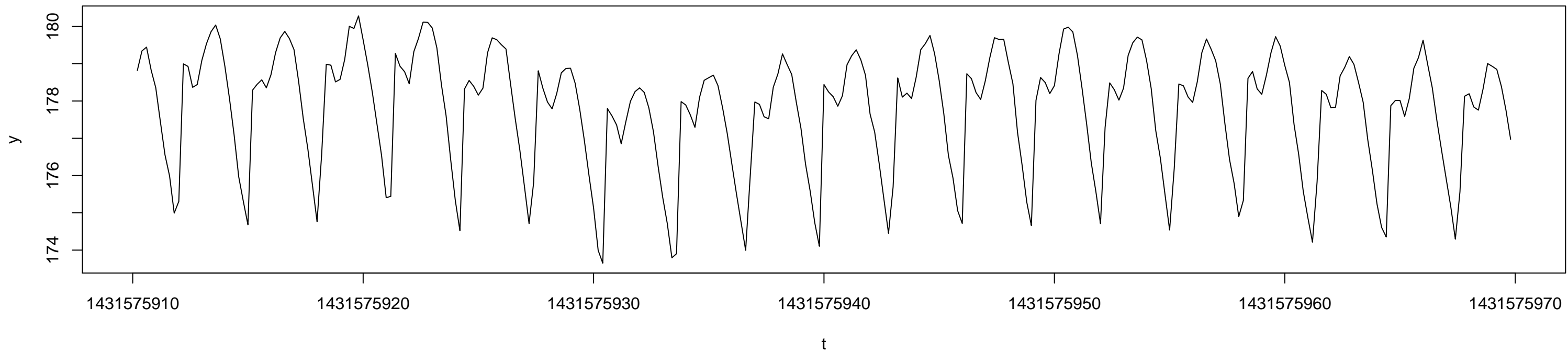
**Starts at h = 397659.942, Temperature = 29.5970691214081**



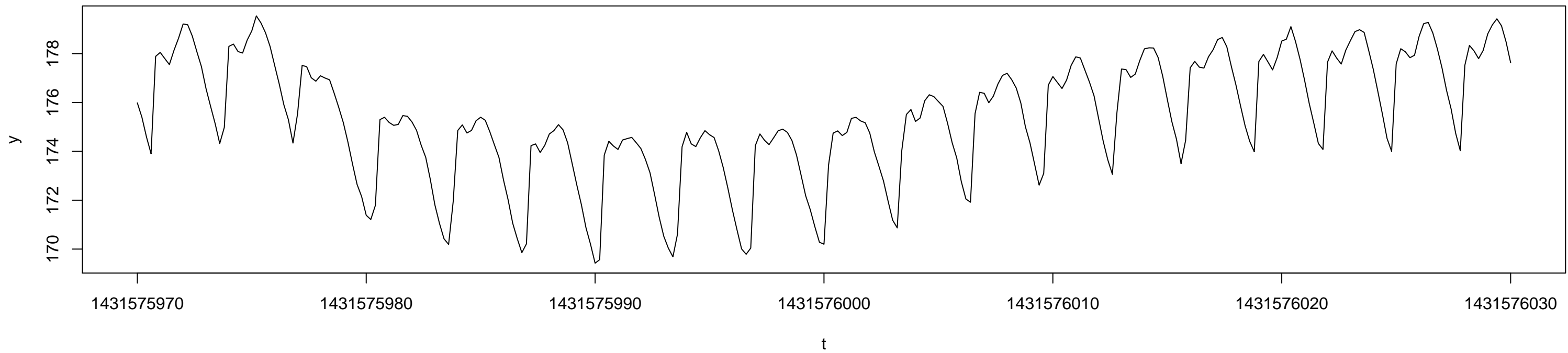
**Starts at h = 397659.958, Temperature = 29.5926232775659**



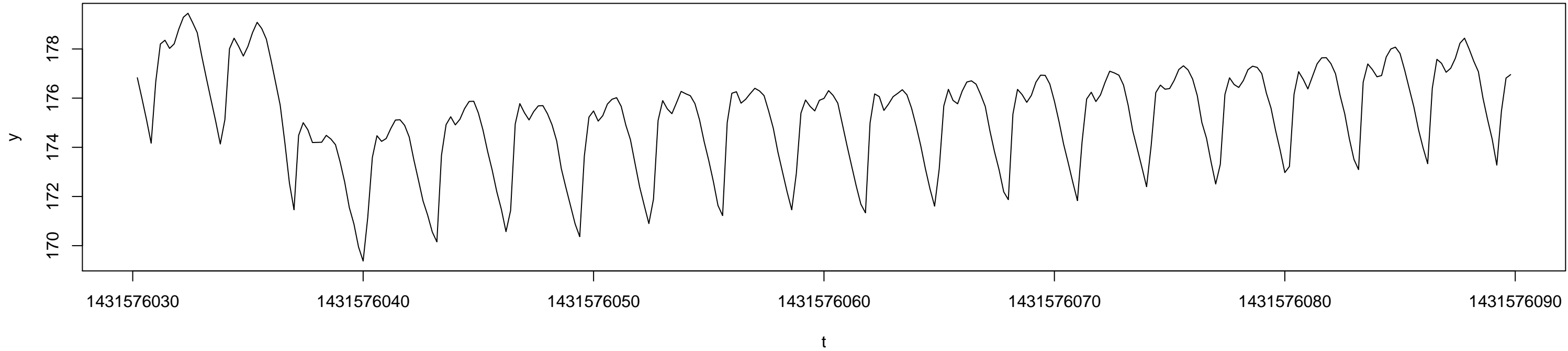
**Starts at h = 397659.975, Temperature = 29.6337993700861**



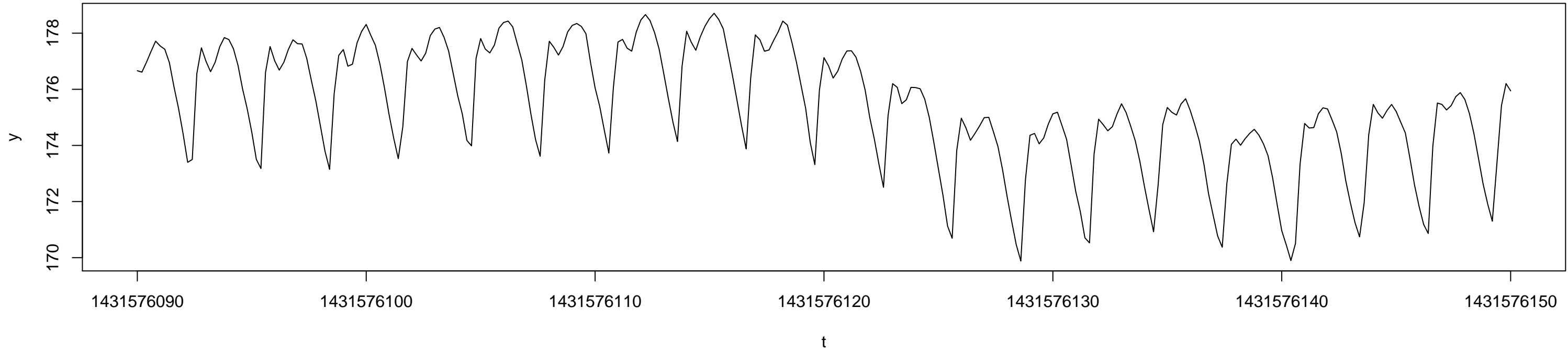
**Starts at h = 397659.992, Temperature = 29.6541570293011**



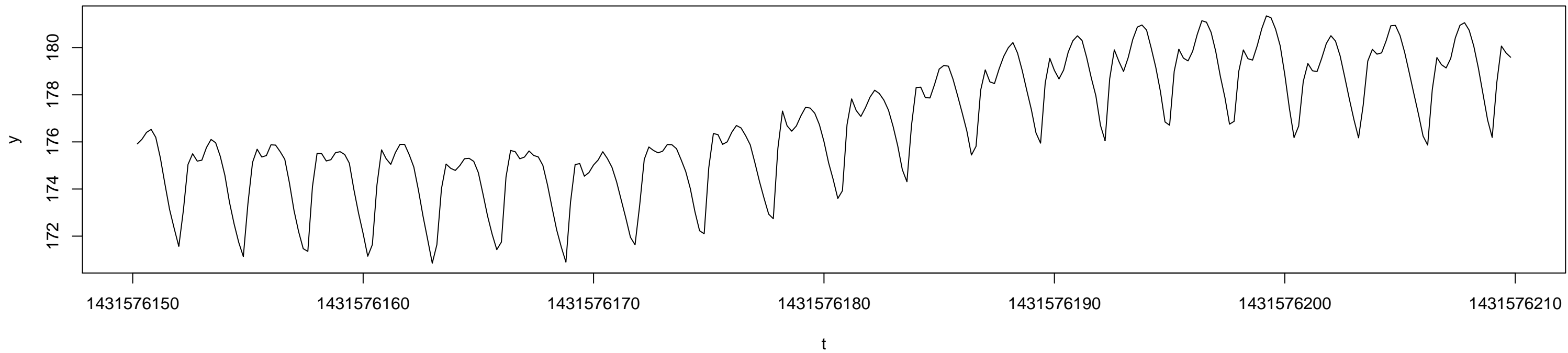
**Starts at h = 397660.008, Temperature = 29.9320459676171**



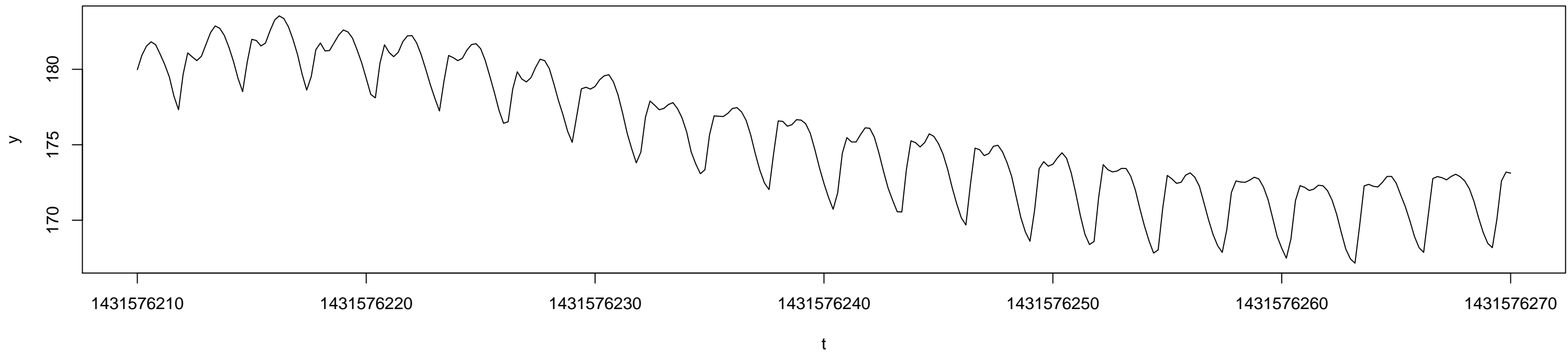
**Starts at h = 397660.025, Temperature = 29.6756417433902**



**Starts at h = 397660.042, Temperature = 29.7022311536371**

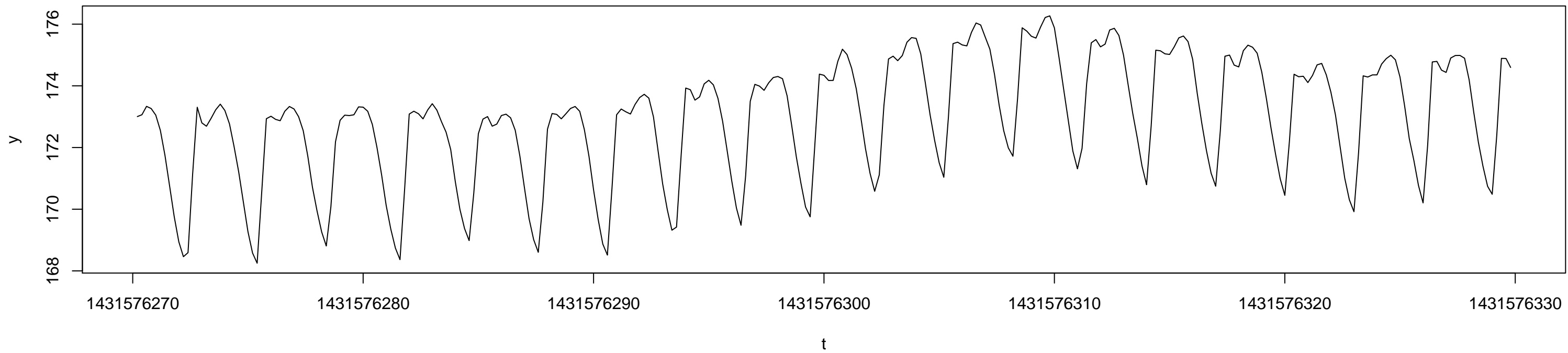


**Starts at h = 397660.058, Temperature = 29.6286991395796**

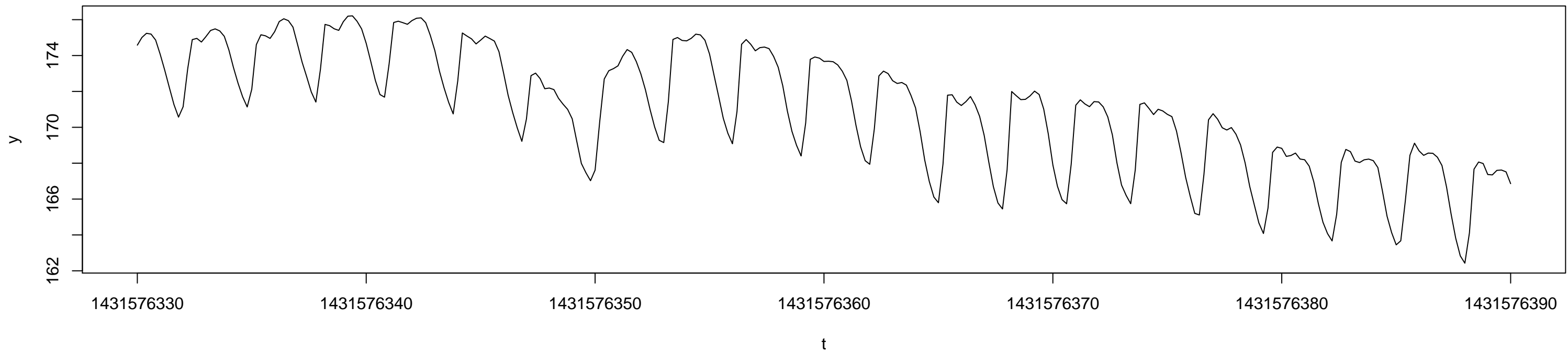




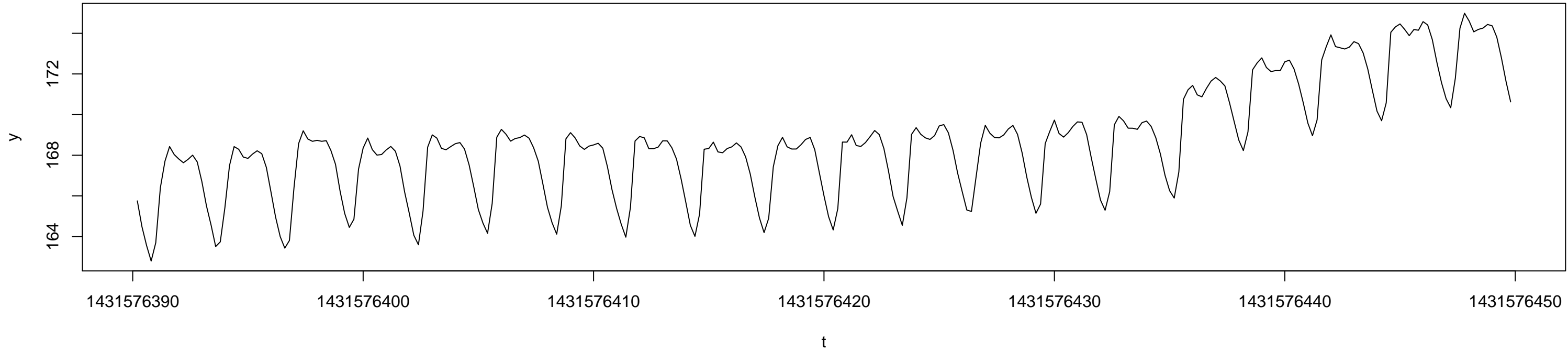
**Starts at h = 397660.075, Temperature = 29.6424597274299**



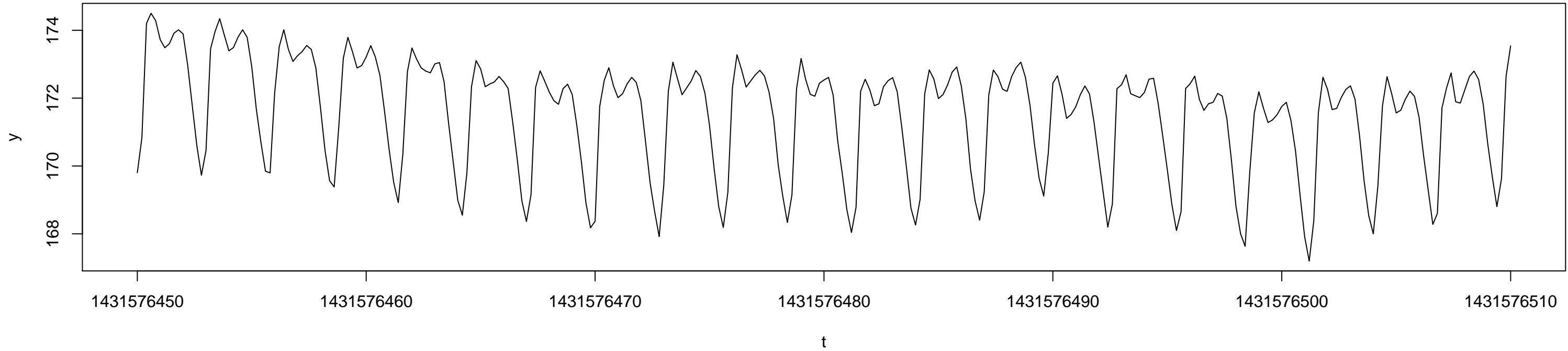
**Starts at h = 397660.092, Temperature = 29.7291998834028**



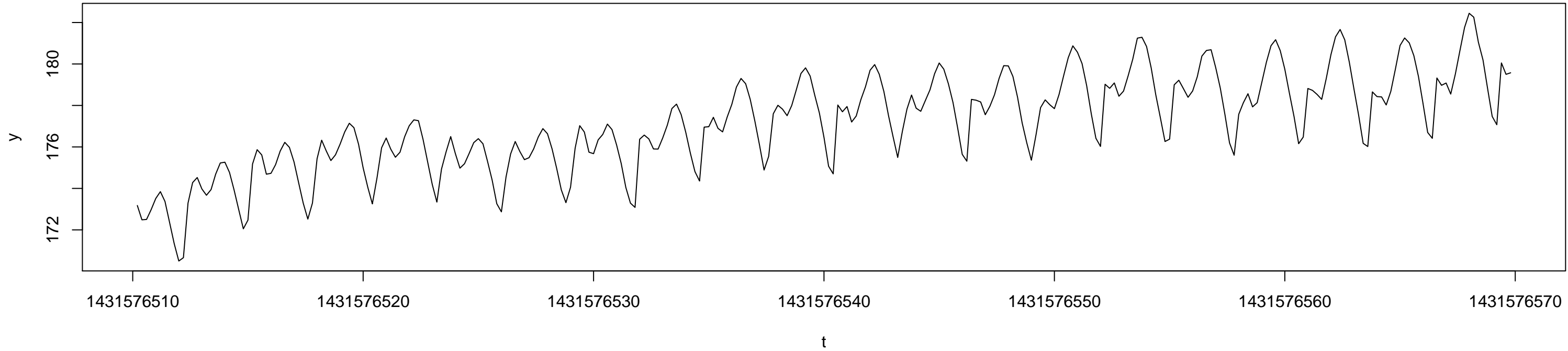
**Starts at h = 397660.108, Temperature = 29.9355540729224**



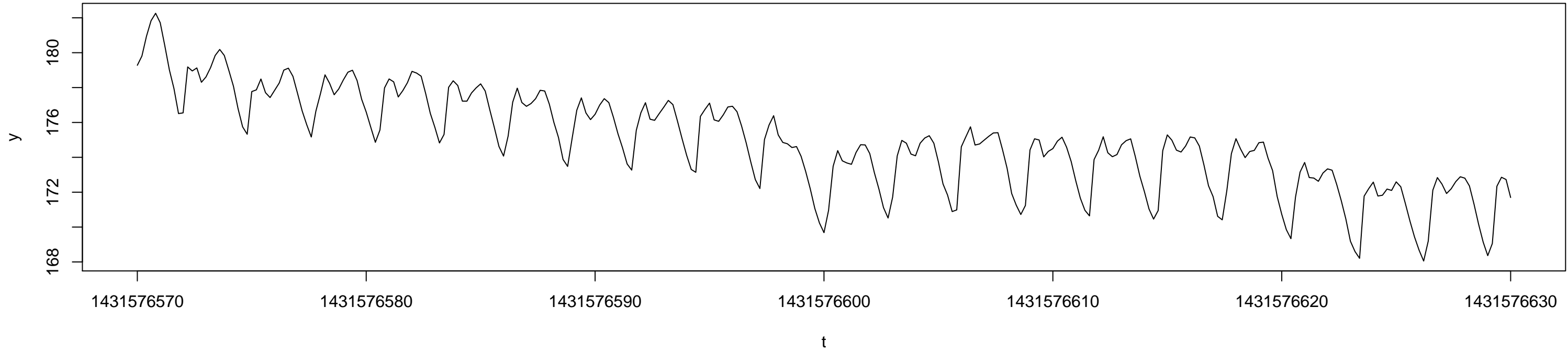
**Starts at h = 397660.125, Temperature = 30.0700819367072**



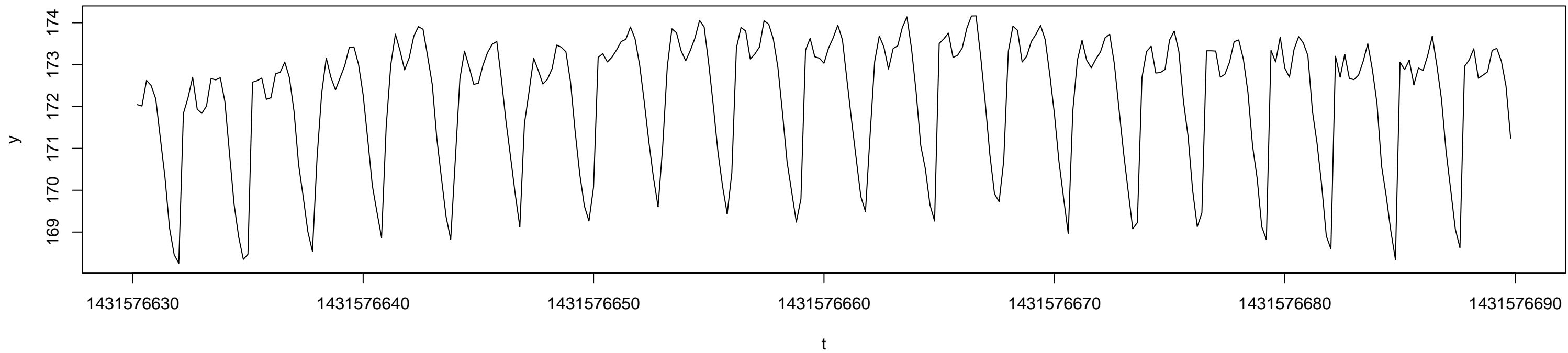
**Starts at h = 397660.142, Temperature = 30.0334509036498**



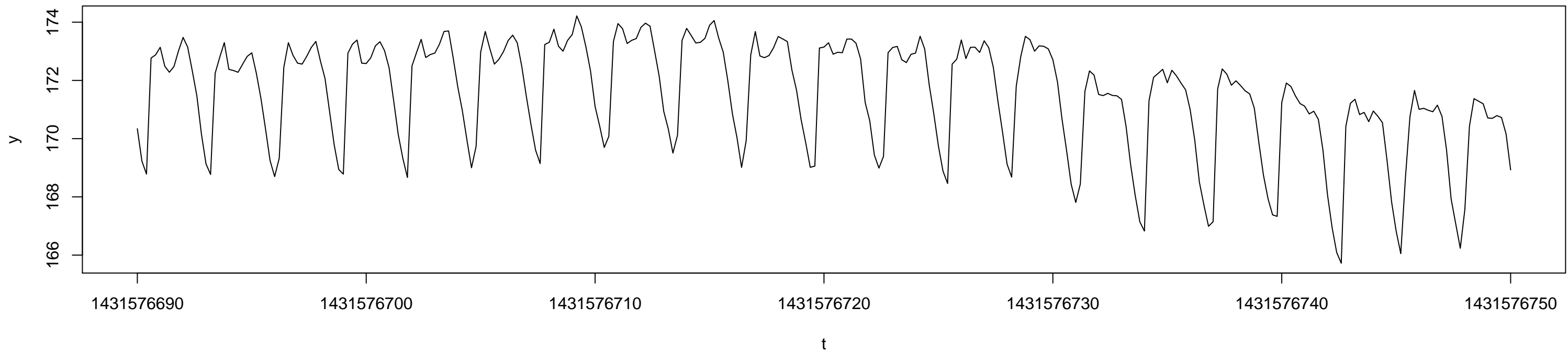
**Starts at h = 397660.158, Temperature = 29.8851042406904**



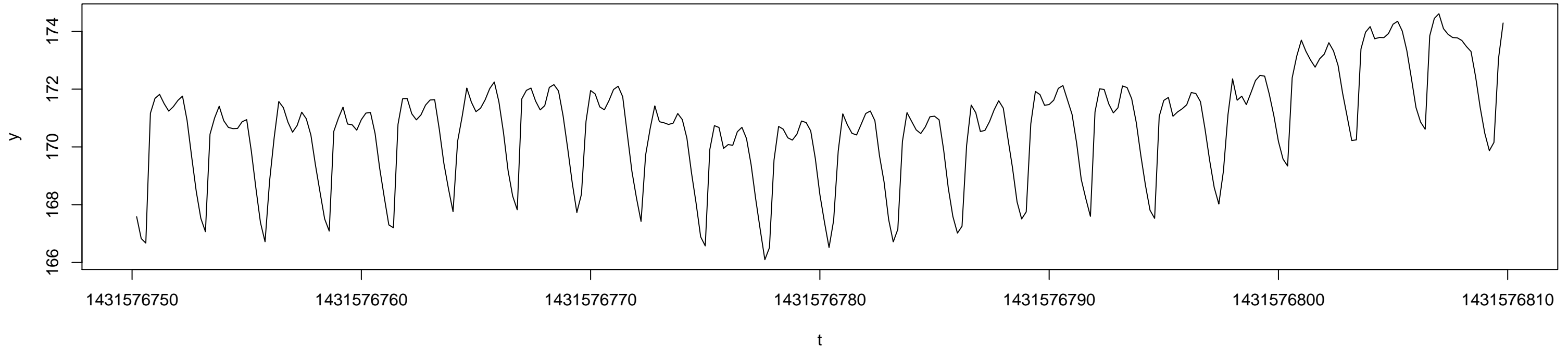
**Starts at h = 397660.175, Temperature = 29.8068495315535**



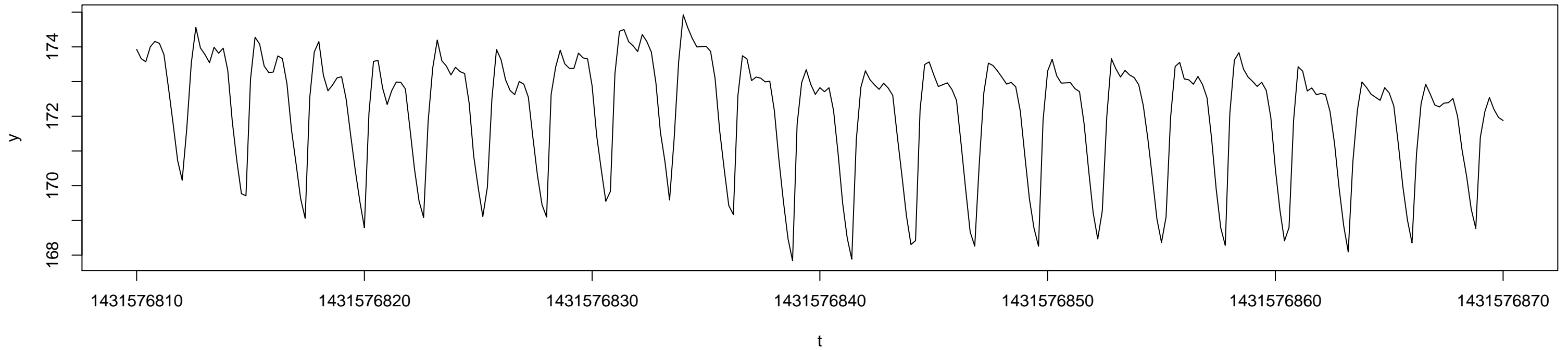
**Starts at h = 397660.192, Temperature = 29.6507068753634**



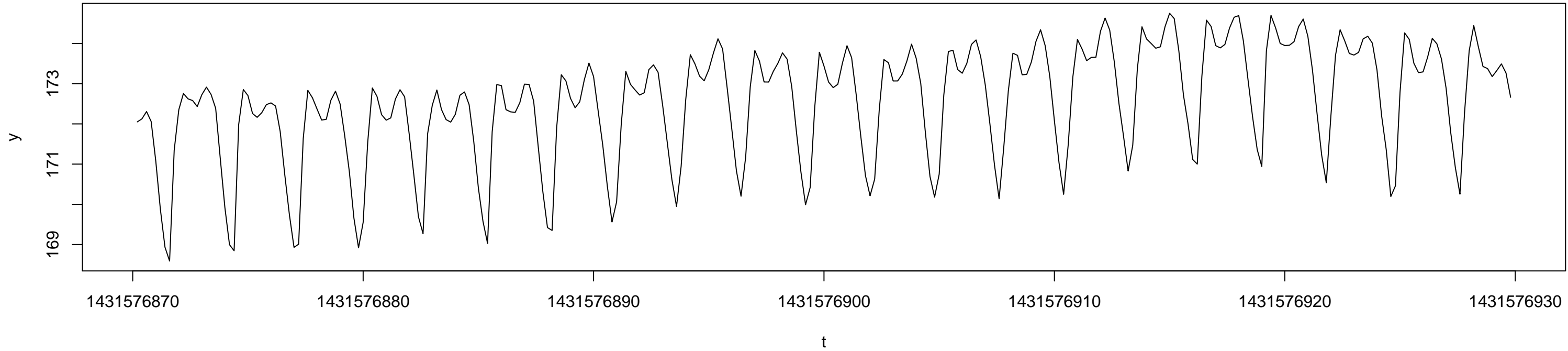
**Starts at h = 397660.208, Temperature = 29.644583023592**



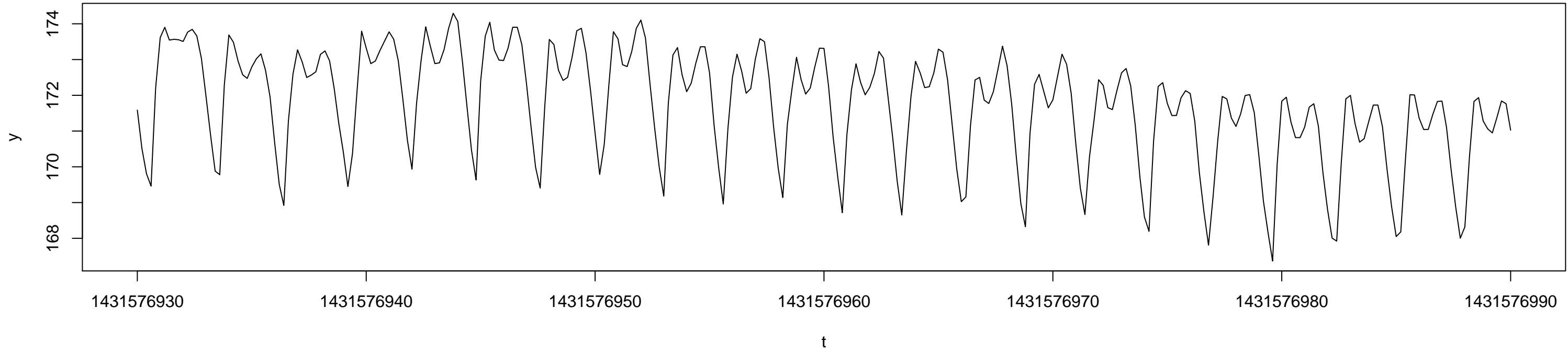
**Starts at h = 397660.225, Temperature = 29.5947736952035**



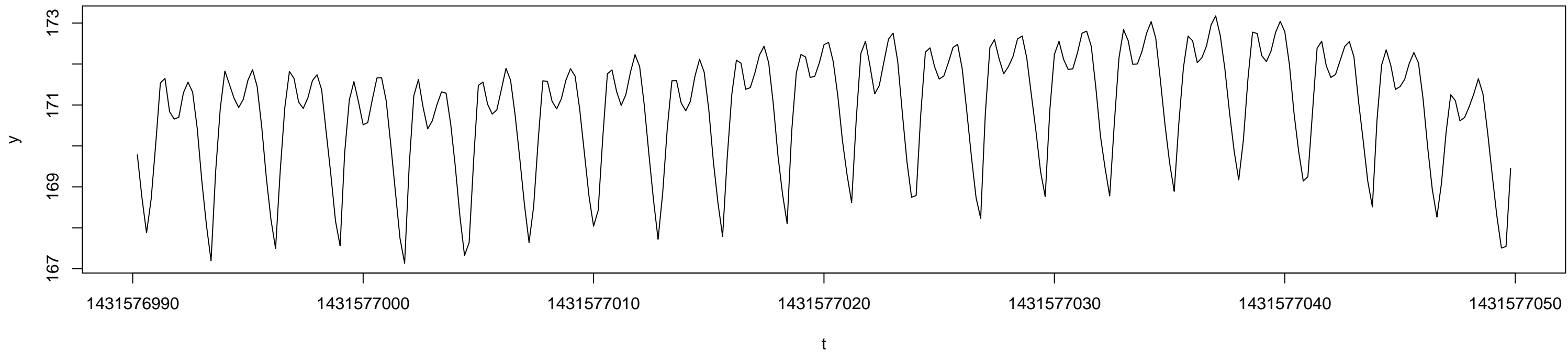
**Starts at h = 397660.242, Temperature = 29.6841718789288**



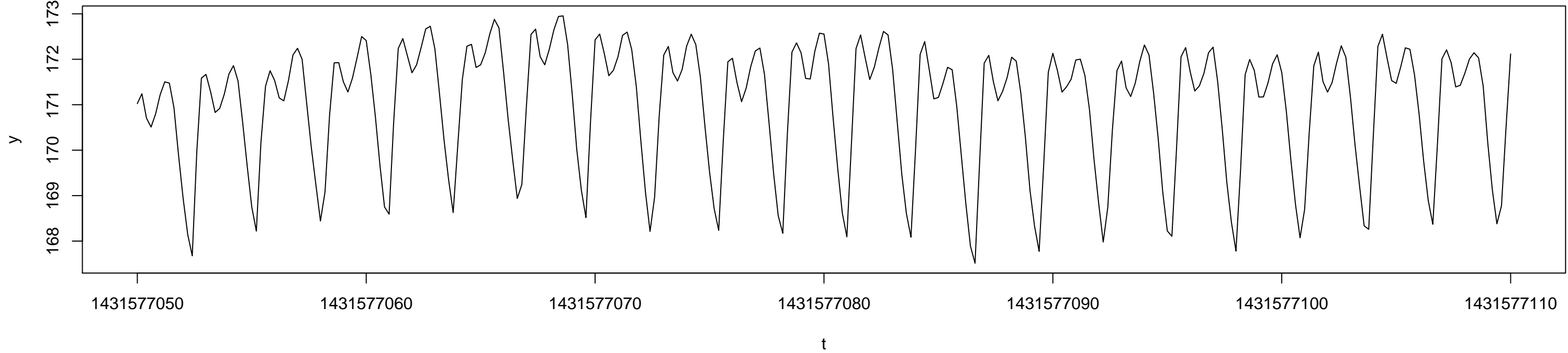
**Starts at h = 397660.258, Temperature = 29.9168063336136**



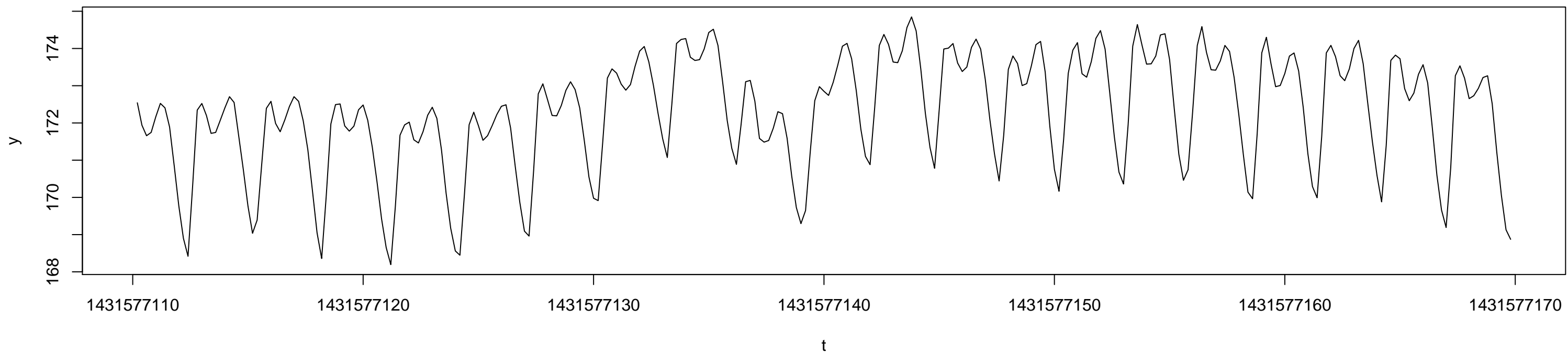
**Starts at h = 397660.275, Temperature = 29.6552902016995**



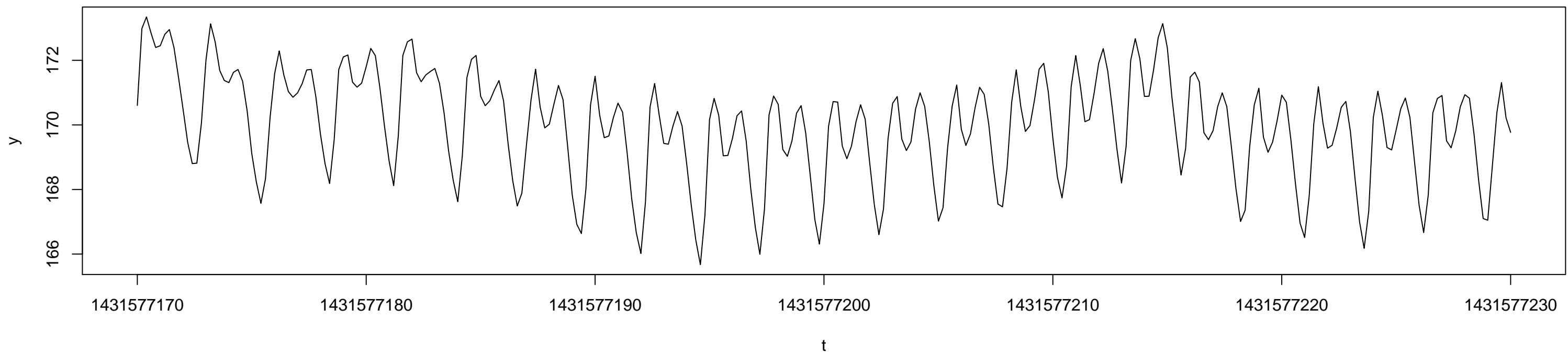
**Starts at h = 397660.292, Temperature = 29.6225159023621**



**Starts at h = 397660.308, Temperature = 29.6637395141643**

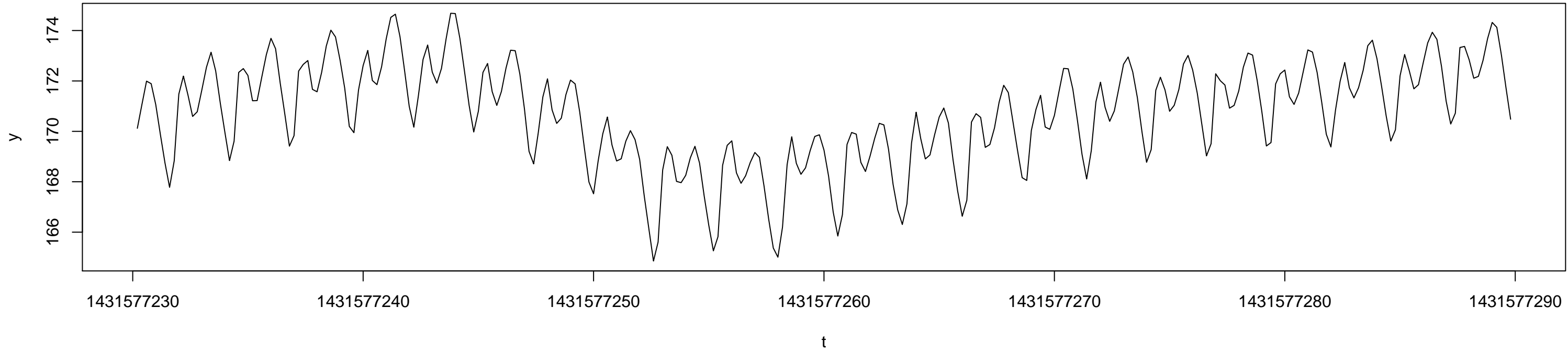


**Starts at h = 397660.325, Temperature = 29.6380227090193**

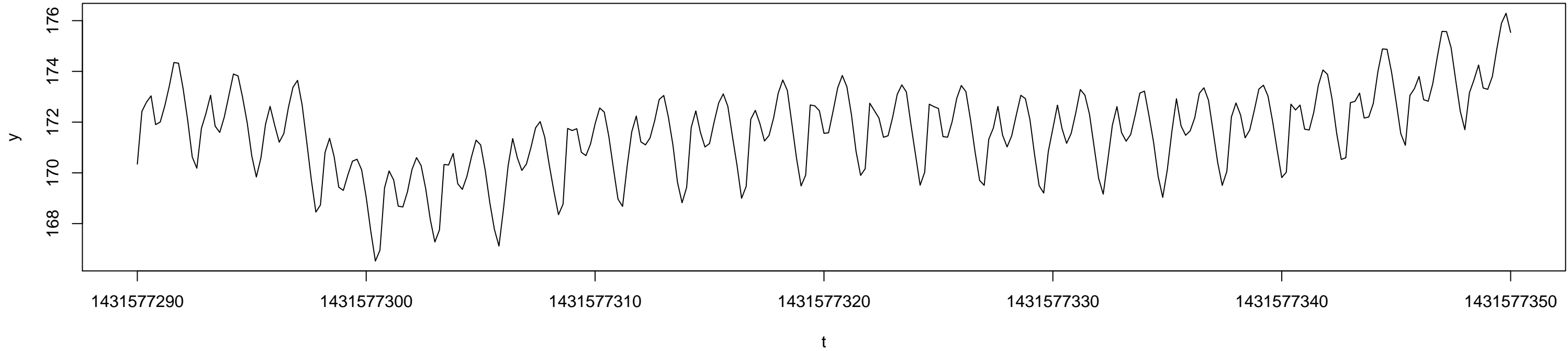




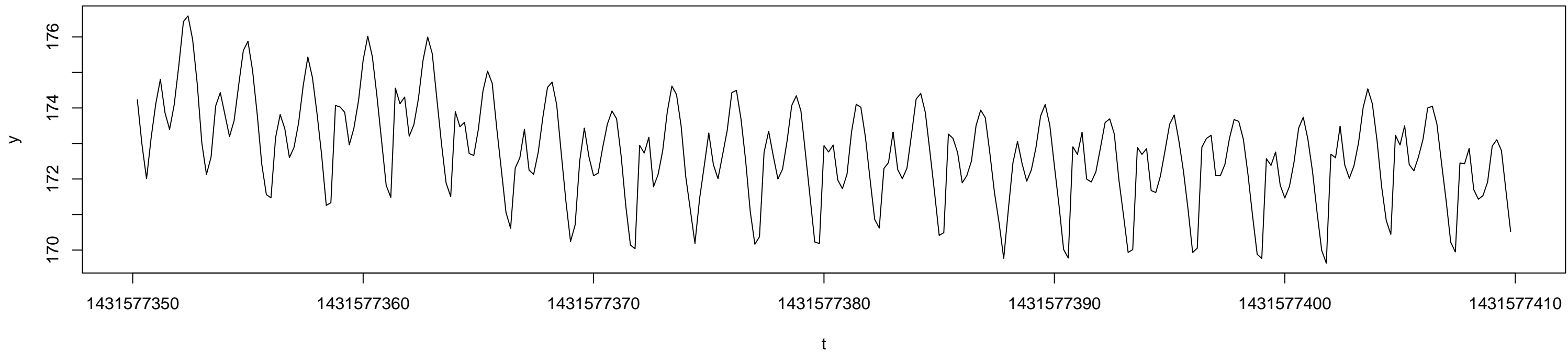
**Starts at h = 397660.342, Temperature = 29.6222123602336**



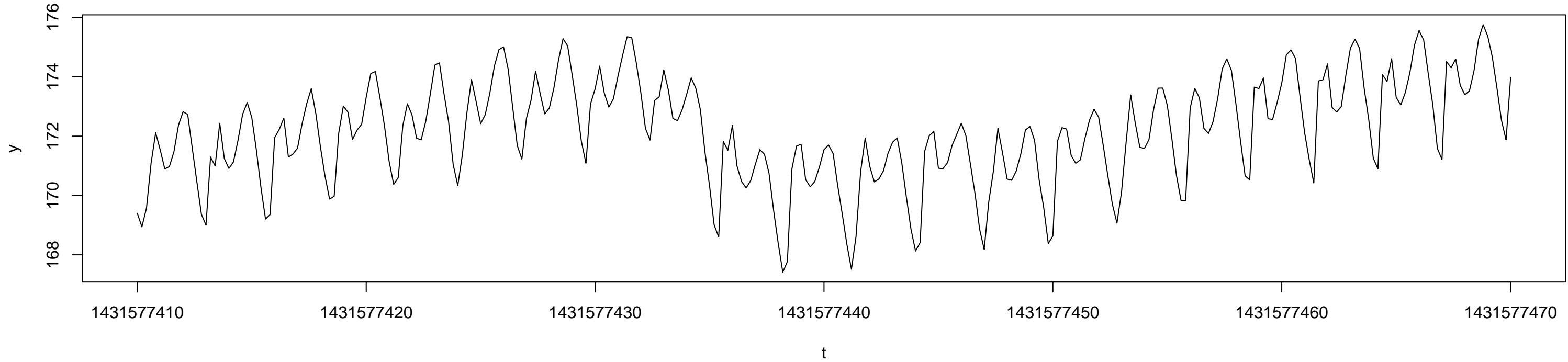
**Starts at h = 397660.358, Temperature = 29.6169248368993**



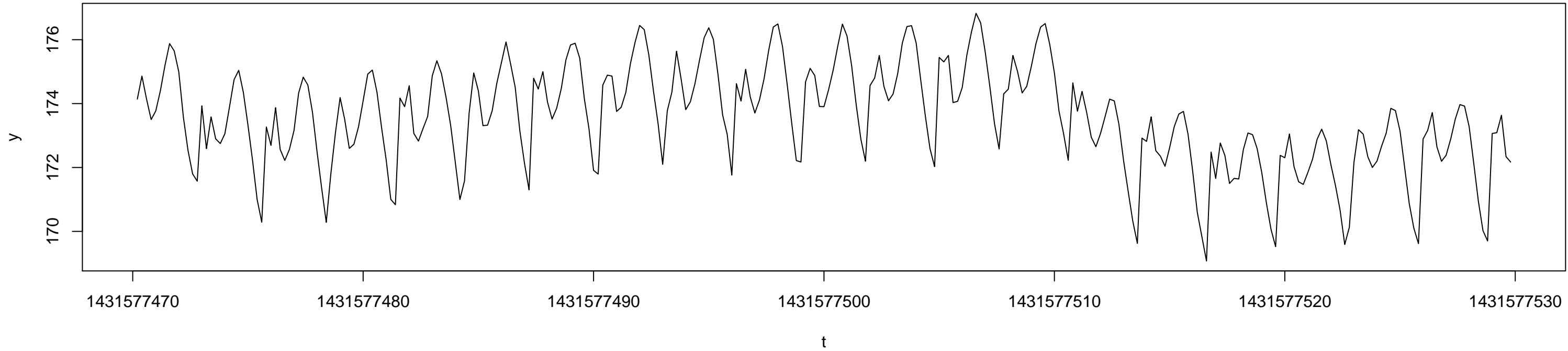
**Starts at h = 397660.375, Temperature = 29.8472330386001**



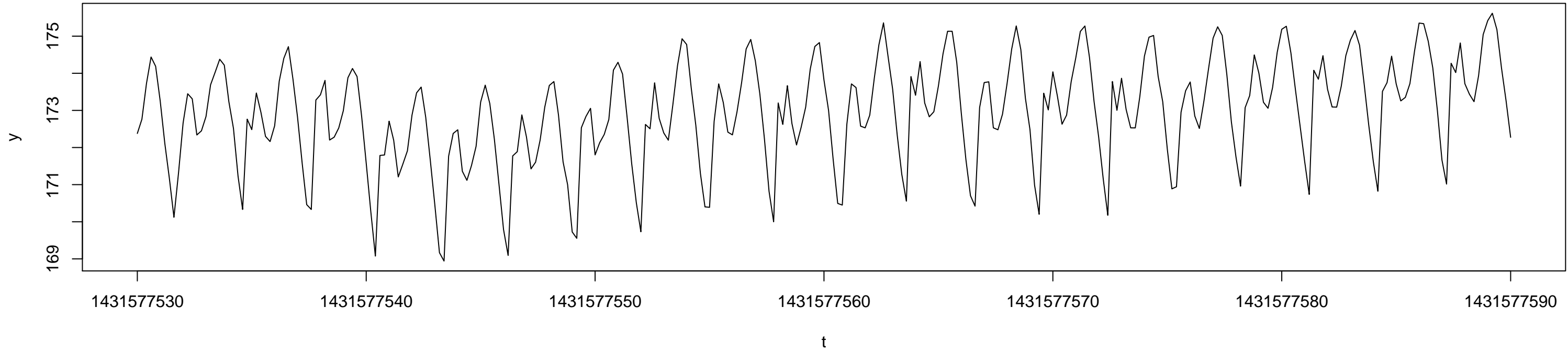
**Starts at h = 397660.392, Temperature = 29.7520286271755**



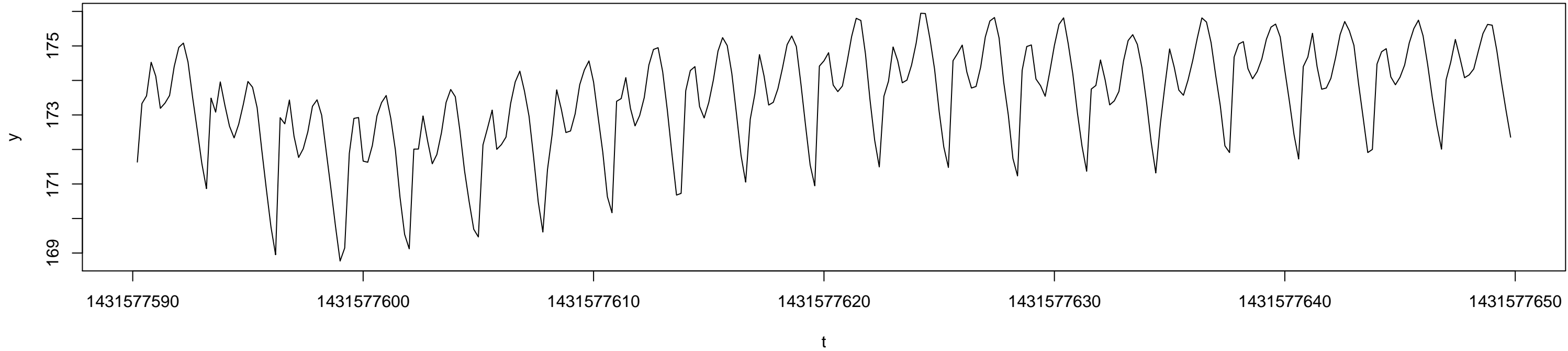
**Starts at h = 397660.408, Temperature = 29.6403864484292**



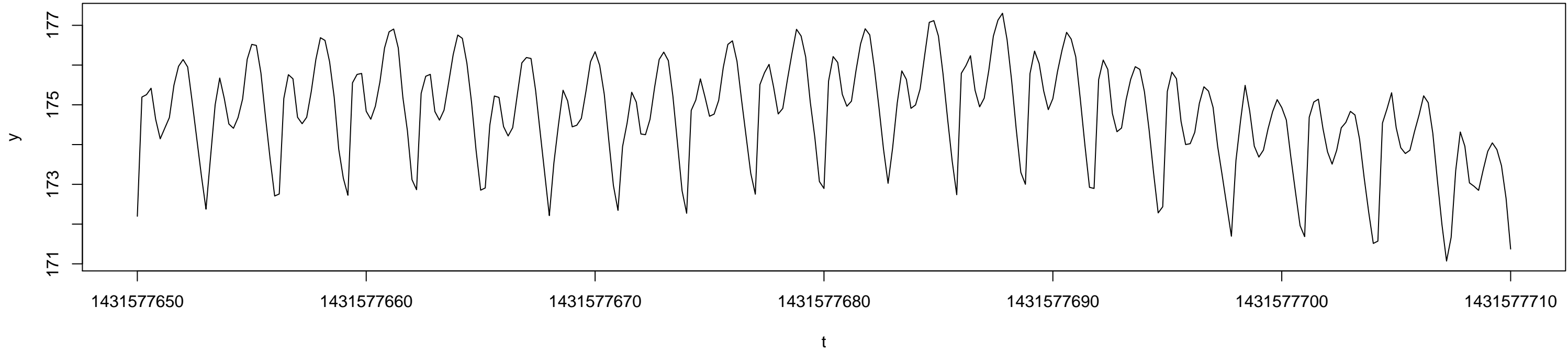
**Starts at h = 397660.425, Temperature = 29.5844459969779**



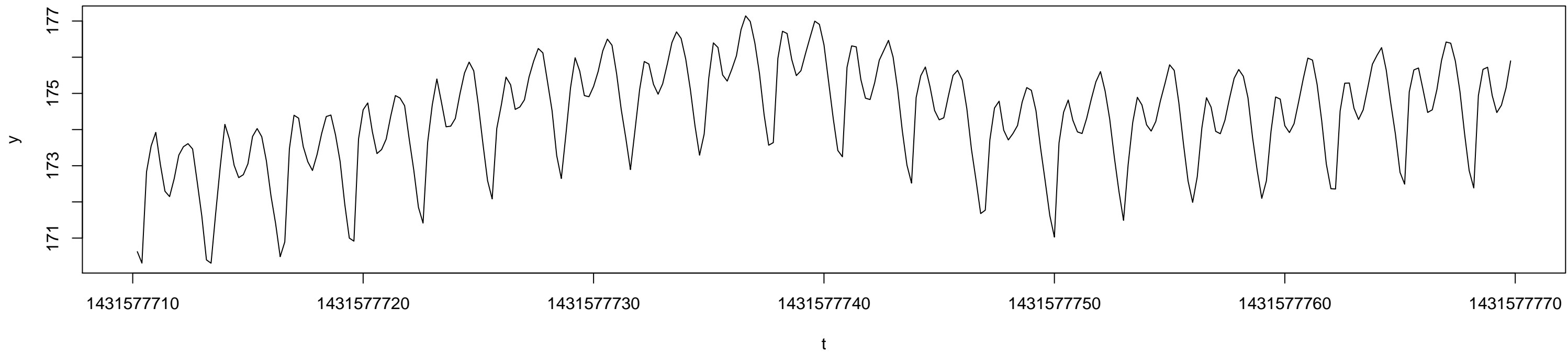
**Starts at h = 397660.442, Temperature = 29.5603613896693**



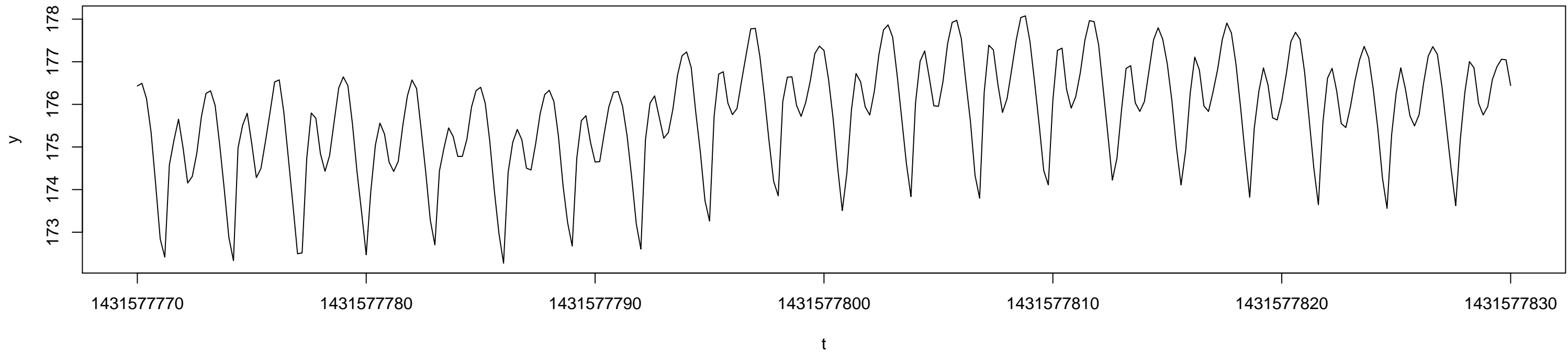
**Starts at h = 397660.458, Temperature = 29.6381222680243**



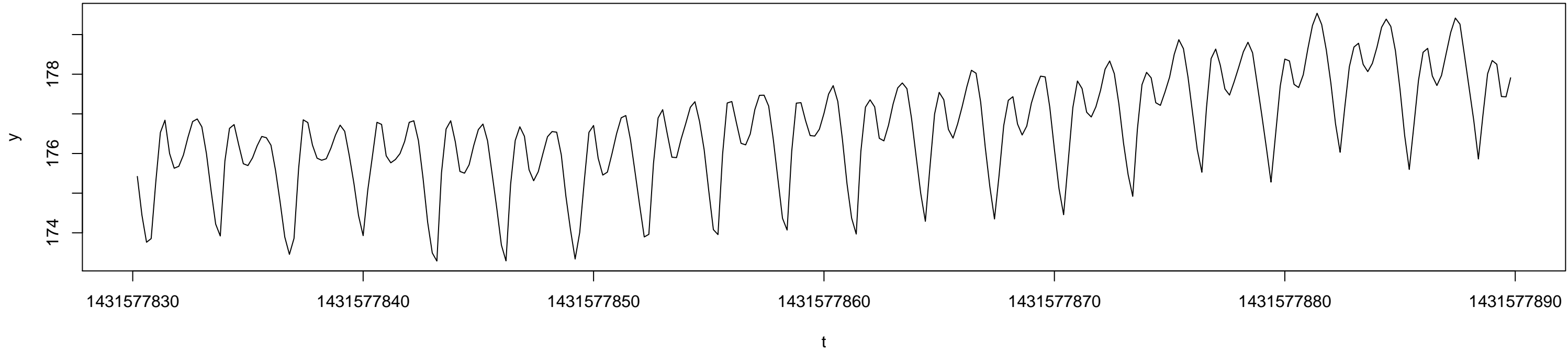
**Starts at h = 397660.475, Temperature = 29.5364022334129**



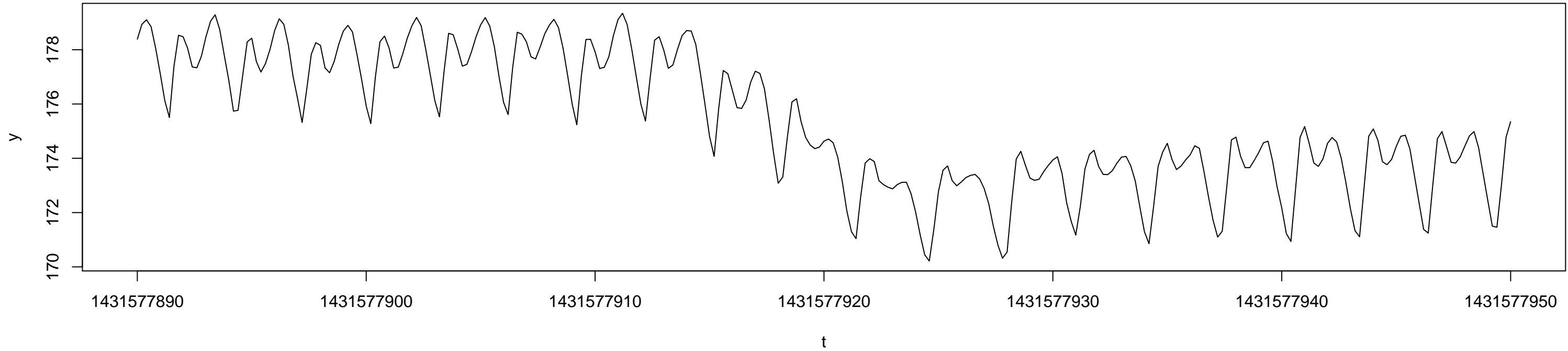
**Starts at h = 397660.492, Temperature = 29.7404684511329**



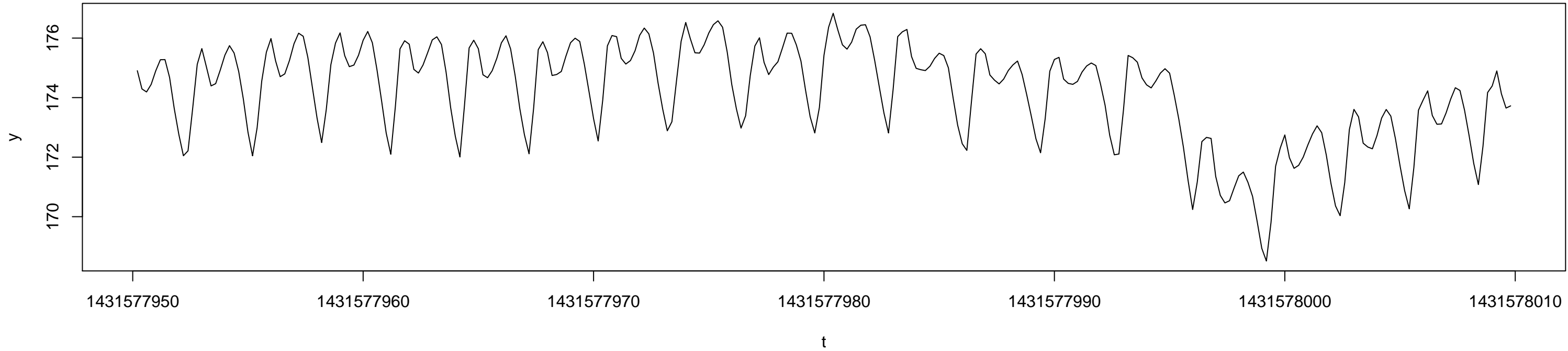
**Starts at h = 397660.508, Temperature = 29.8720628843526**



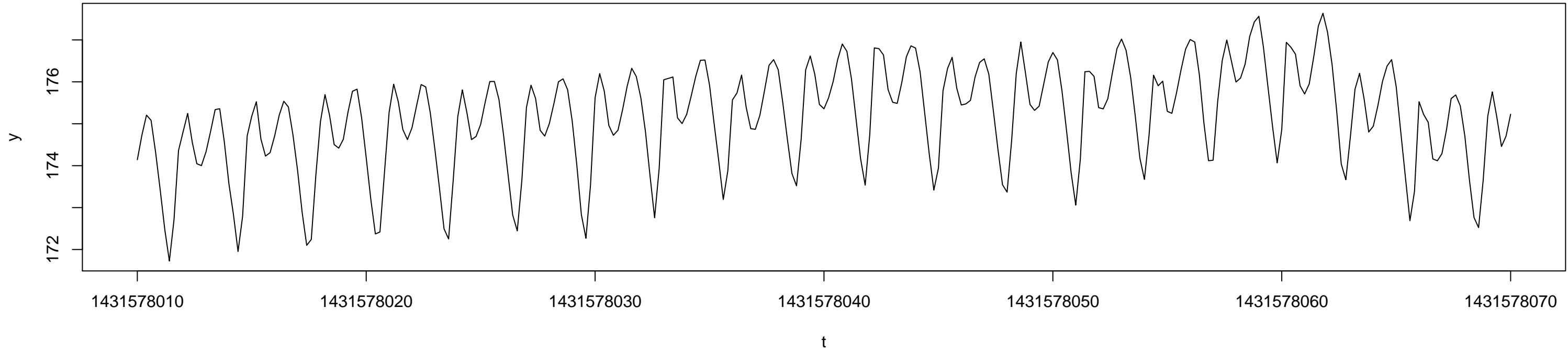
**Starts at h = 397660.525, Temperature = 29.6488884799298**



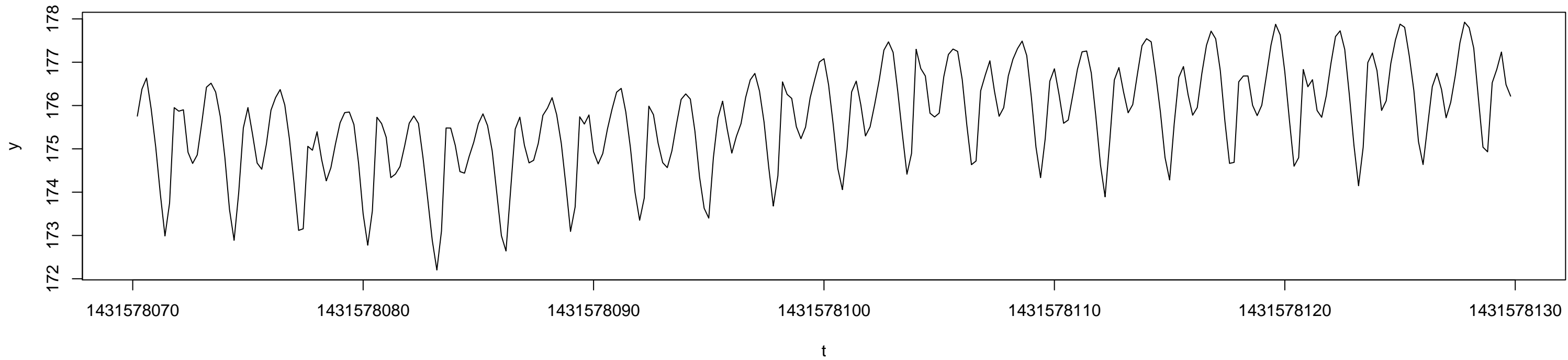
**Starts at h = 397660.542, Temperature = 29.5626327463377**



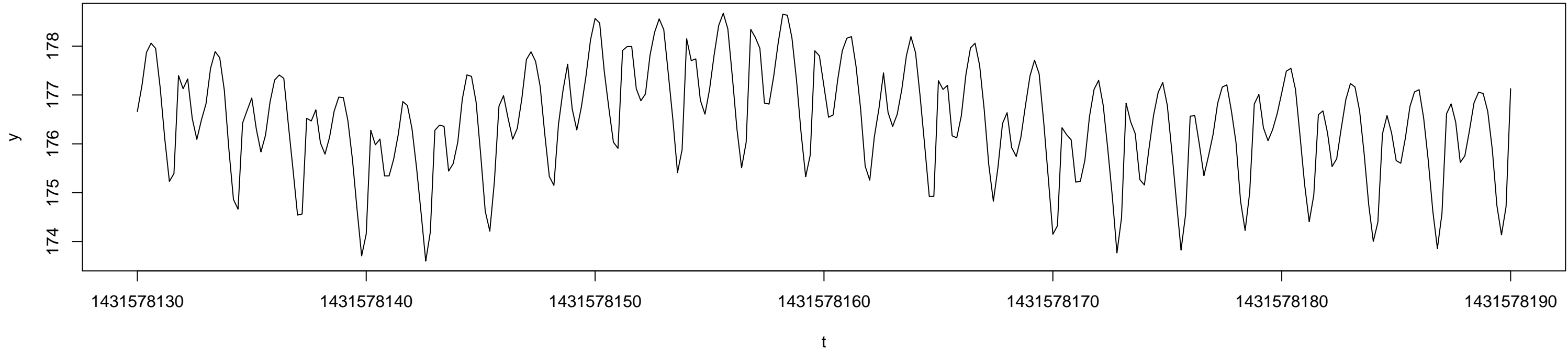
**Starts at h = 397660.558, Temperature = 29.6064892473831**



**Starts at h = 397660.575, Temperature = 29.5004720181702**

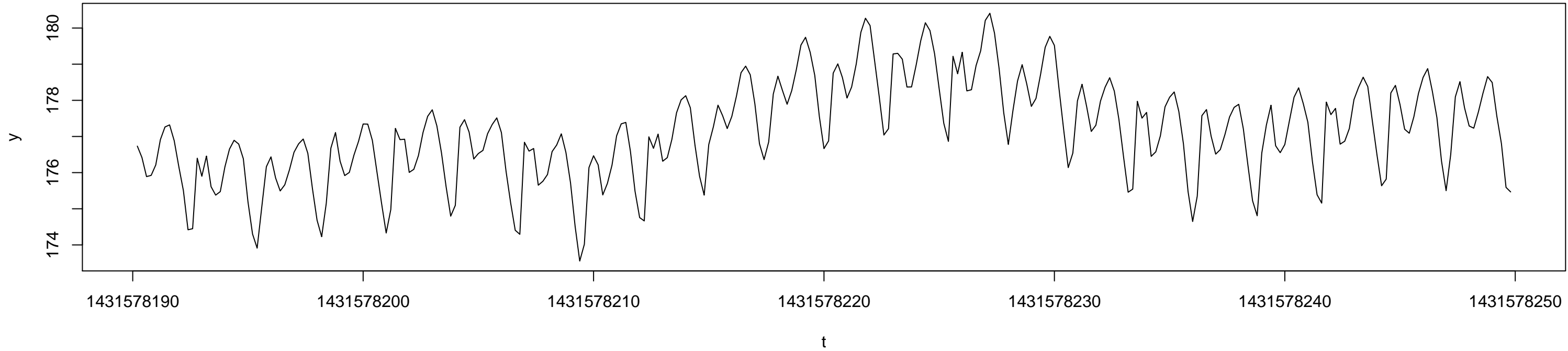


**Starts at h = 397660.592, Temperature = 29.4972776453143**

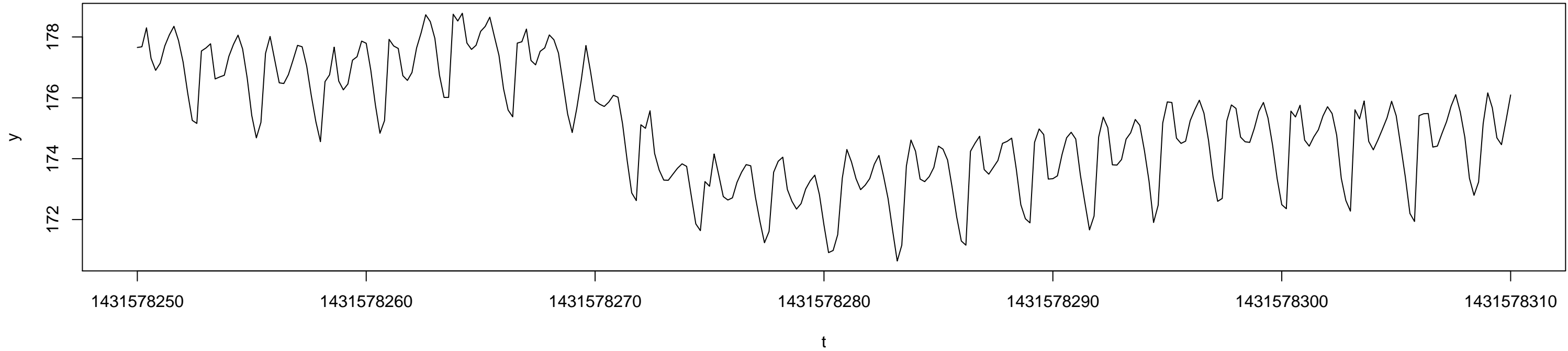




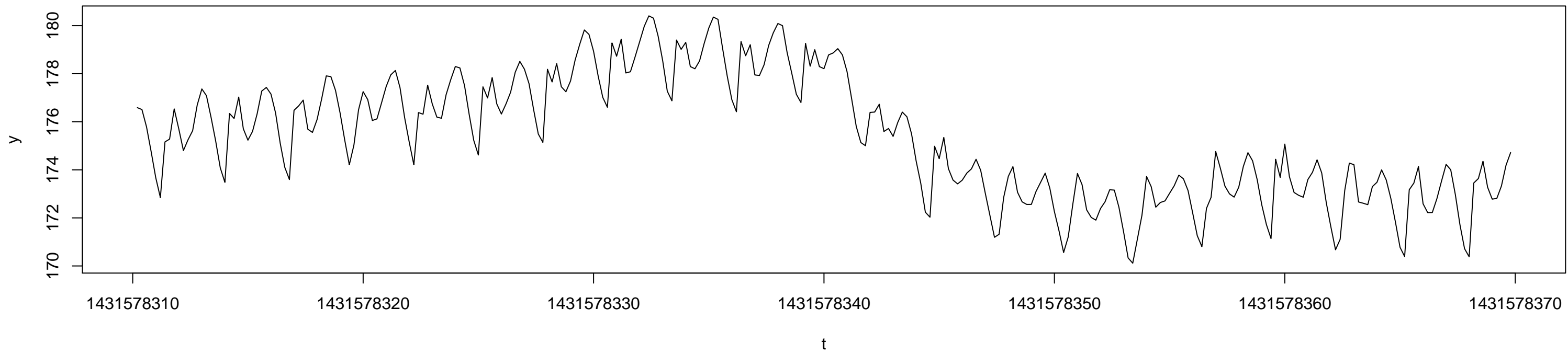
**Starts at h = 397660.608, Temperature = 29.5915769179872**



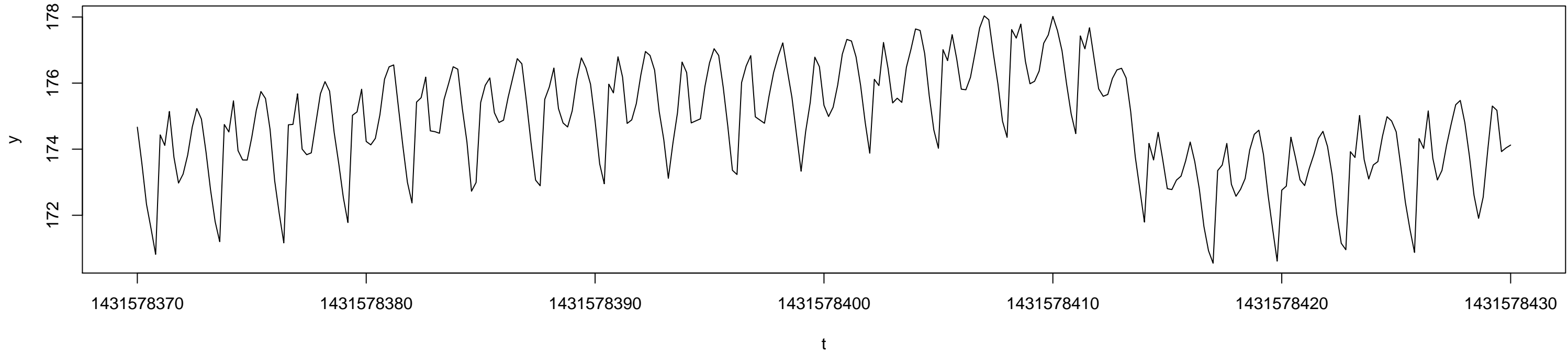
**Starts at h = 397660.625, Temperature = 29.9134892641693**



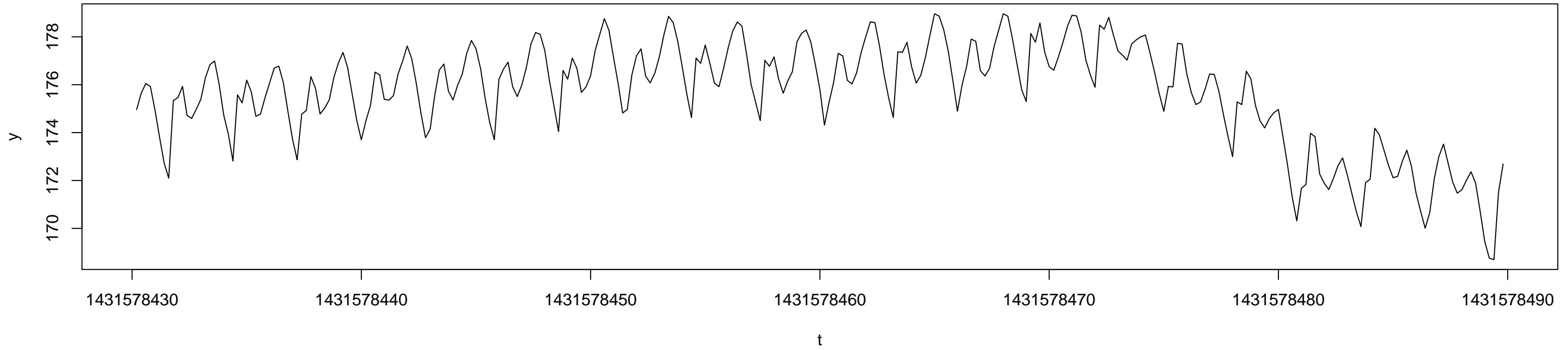
**Starts at h = 397660.642, Temperature = 30.0049474467329**



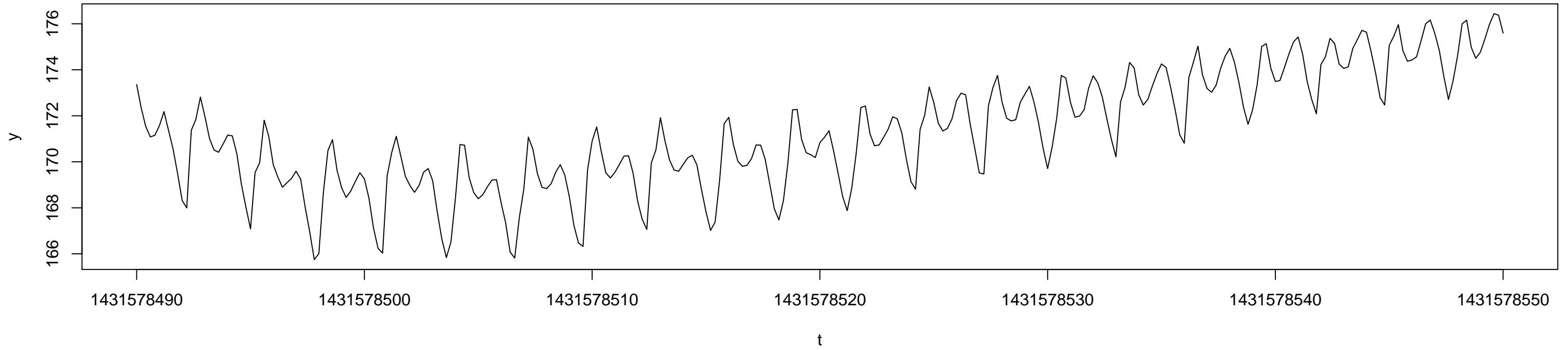
**Starts at h = 397660.658, Temperature = 29.8650459724541**



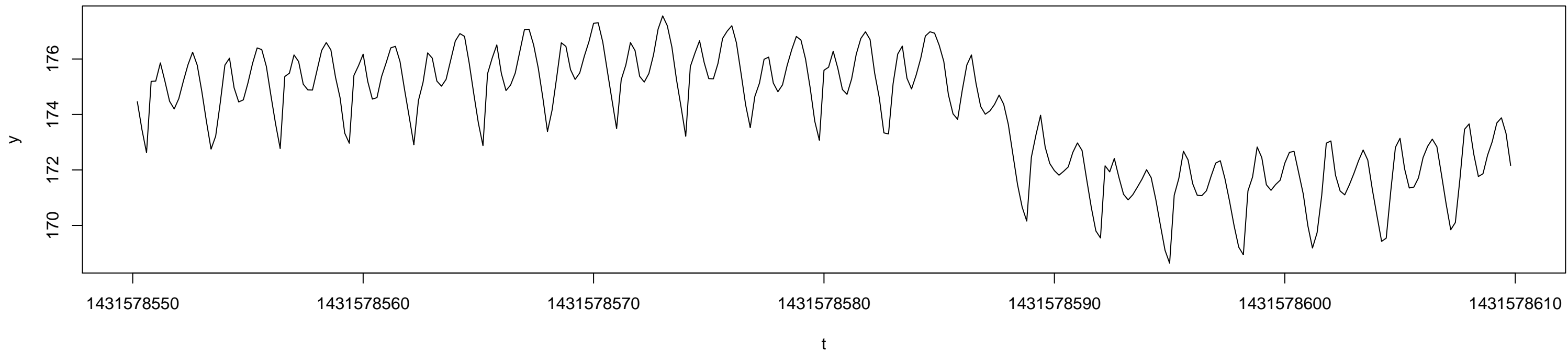
**Starts at h = 397660.675, Temperature = 29.846789034367**



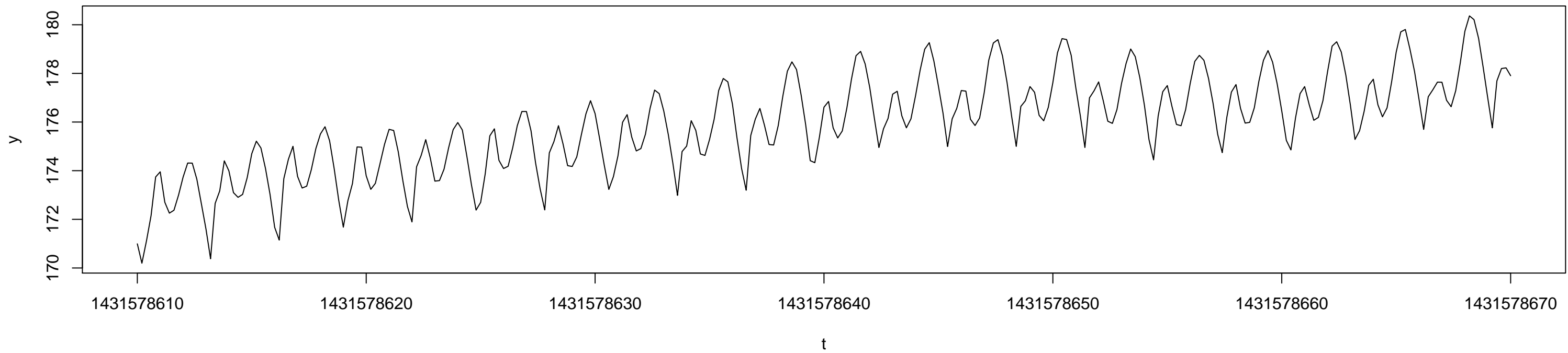
**Starts at h = 397660.692, Temperature = 29.840601949559**



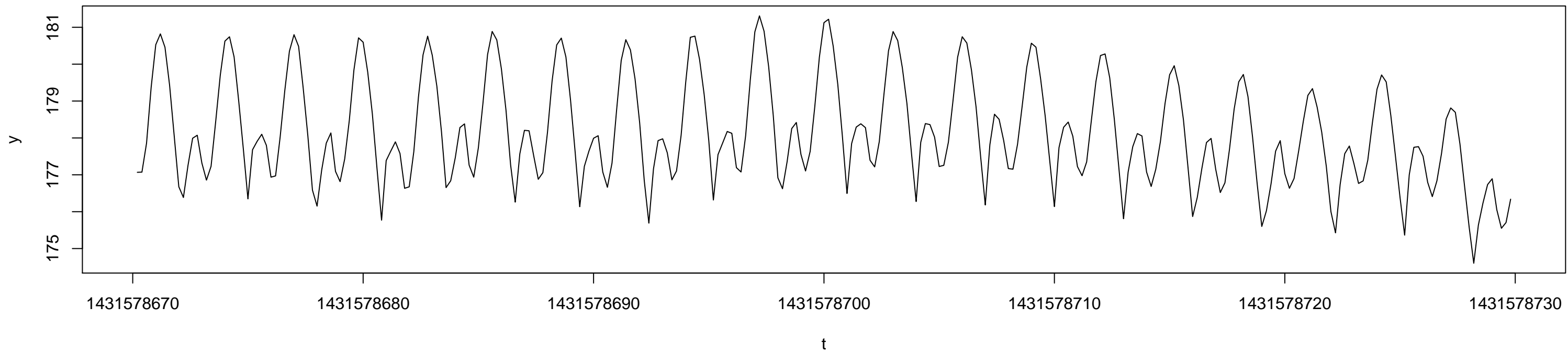
**Starts at h = 397660.708, Temperature = 29.8335045852346**



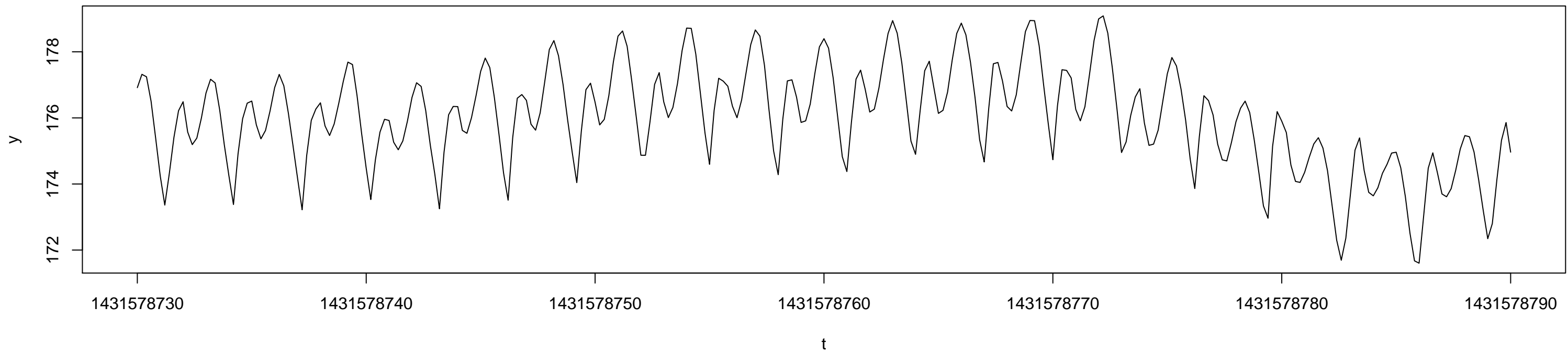
**Starts at h = 397660.725, Temperature = 29.77672848353**



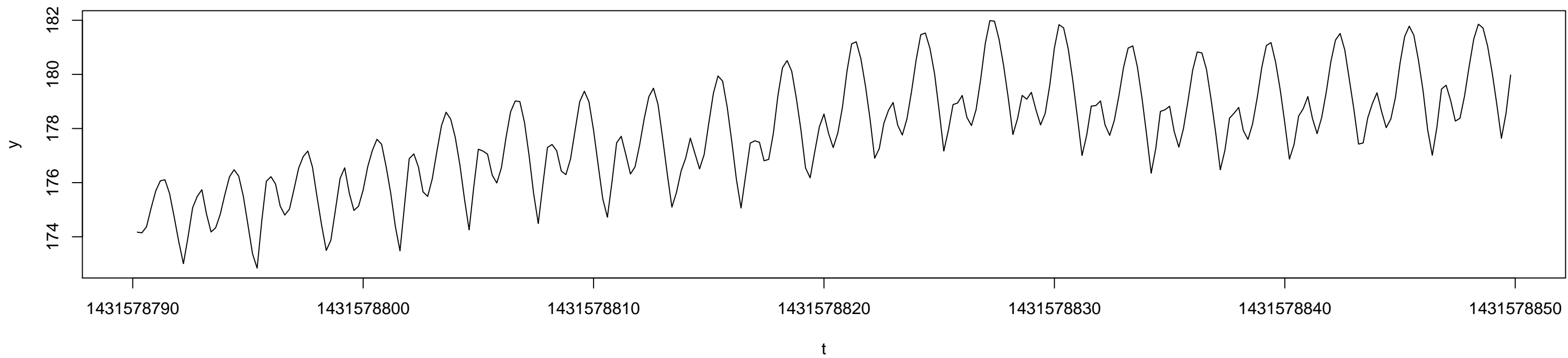
**Starts at h = 397660.742, Temperature = 29.6566256973529**



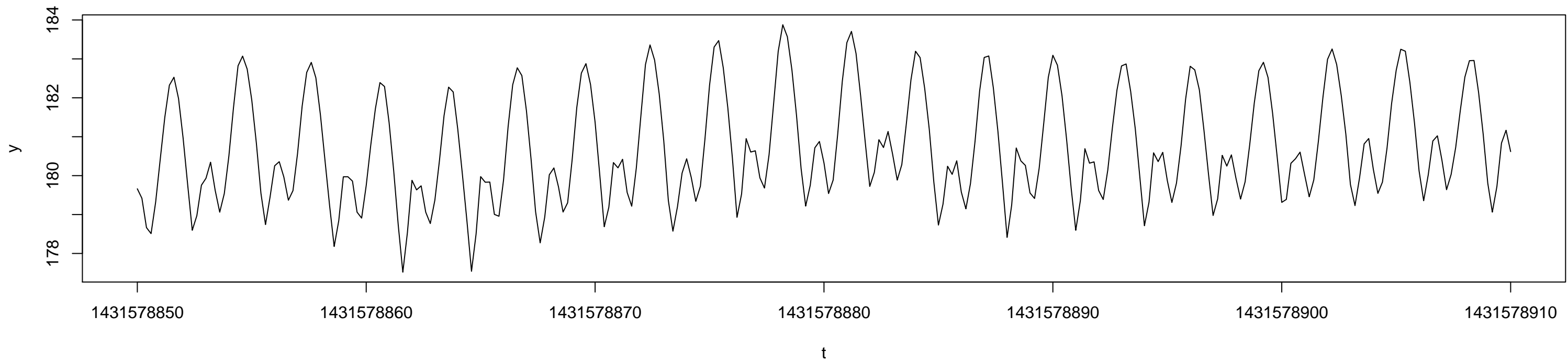
**Starts at h = 397660.758, Temperature = 29.7842502012905**



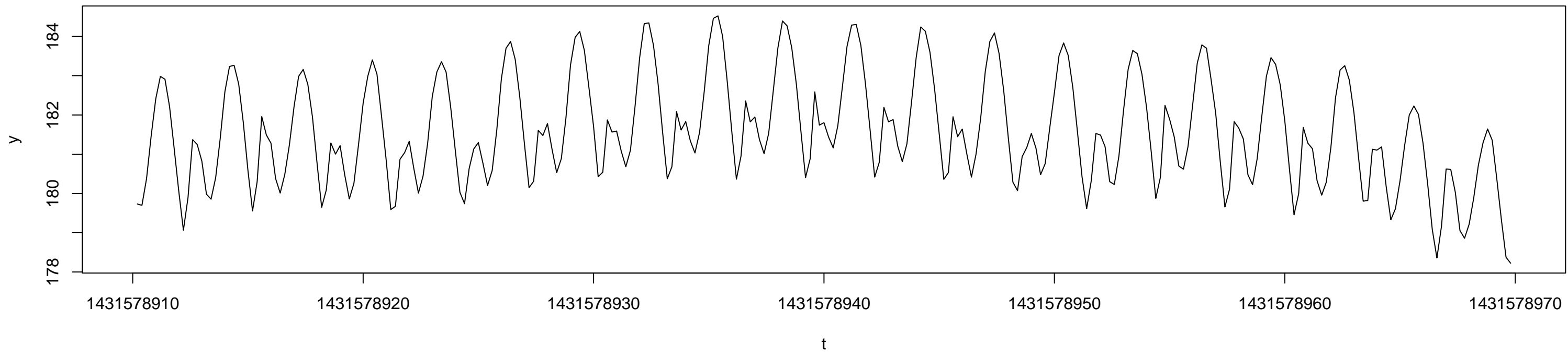
**Starts at h = 397660.775, Temperature = 29.6246764251079**



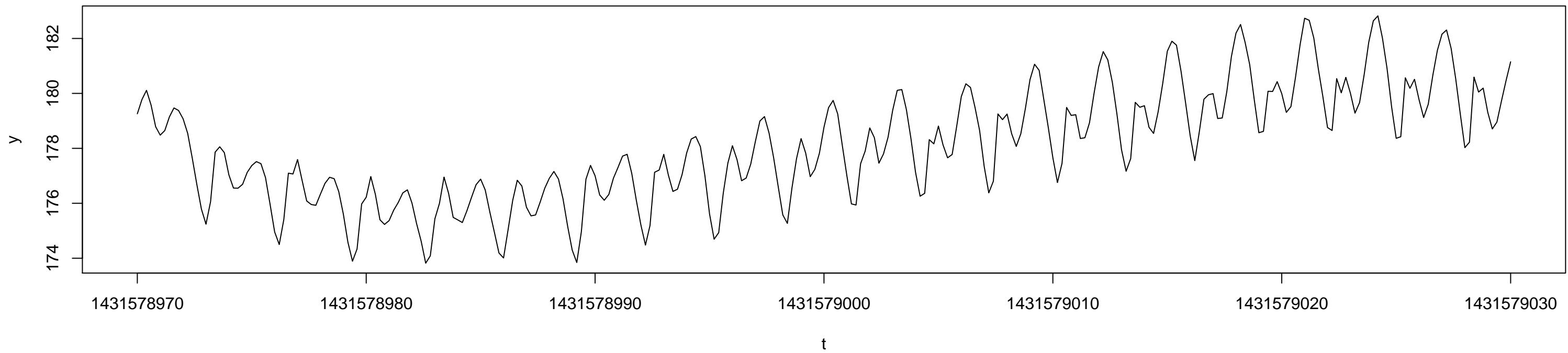
**Starts at h = 397660.792, Temperature = 29.5589691048517**



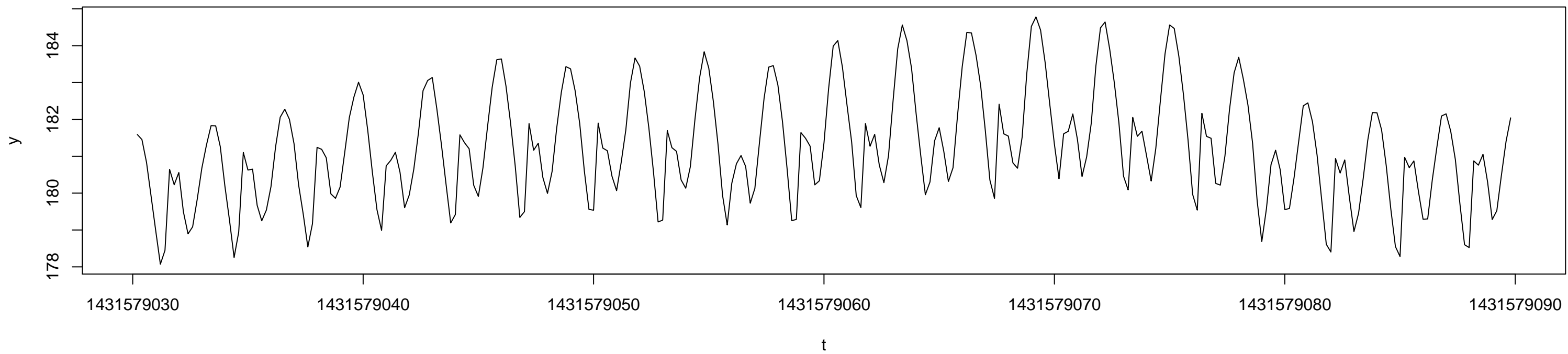
**Starts at h = 397660.808, Temperature = 29.6141939884133**



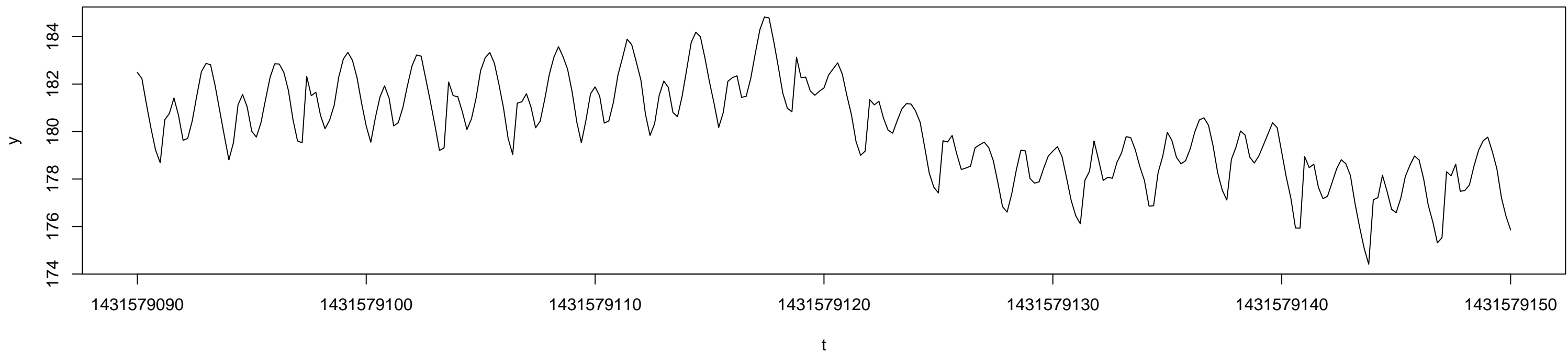
**Starts at h = 397660.825, Temperature = 29.6147168106092**



**Starts at h = 397660.842, Temperature = 29.5784259644571**

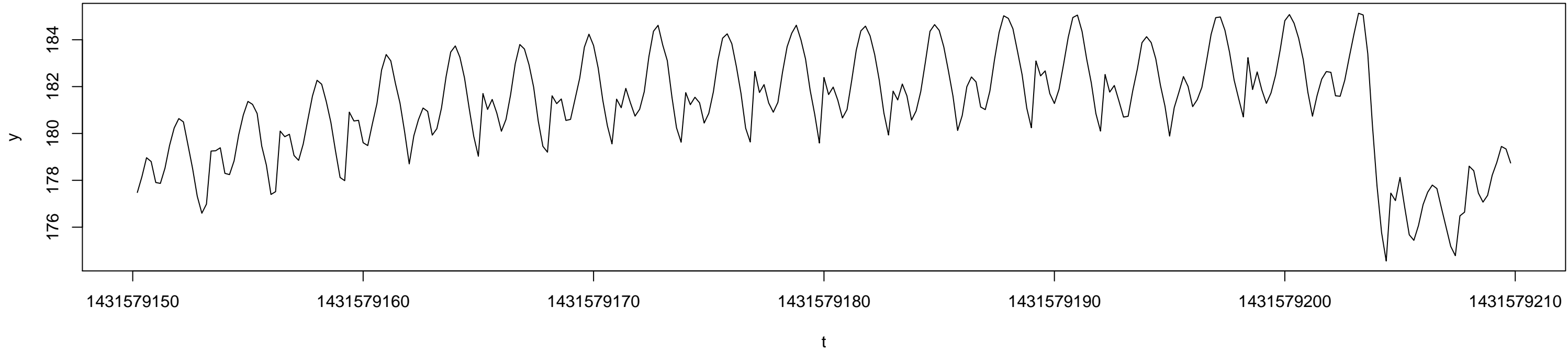


**Starts at h = 397660.858, Temperature = 29.6014783070569**

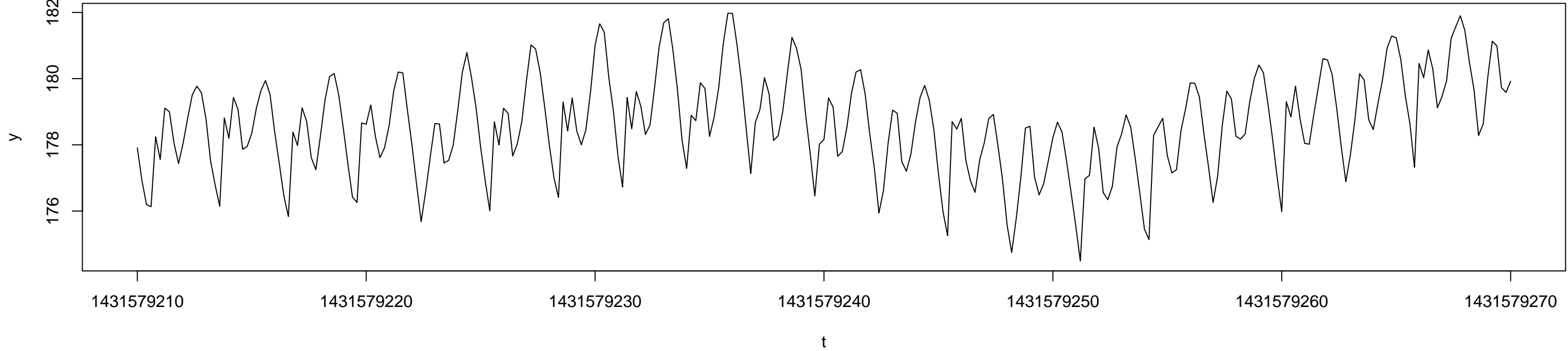




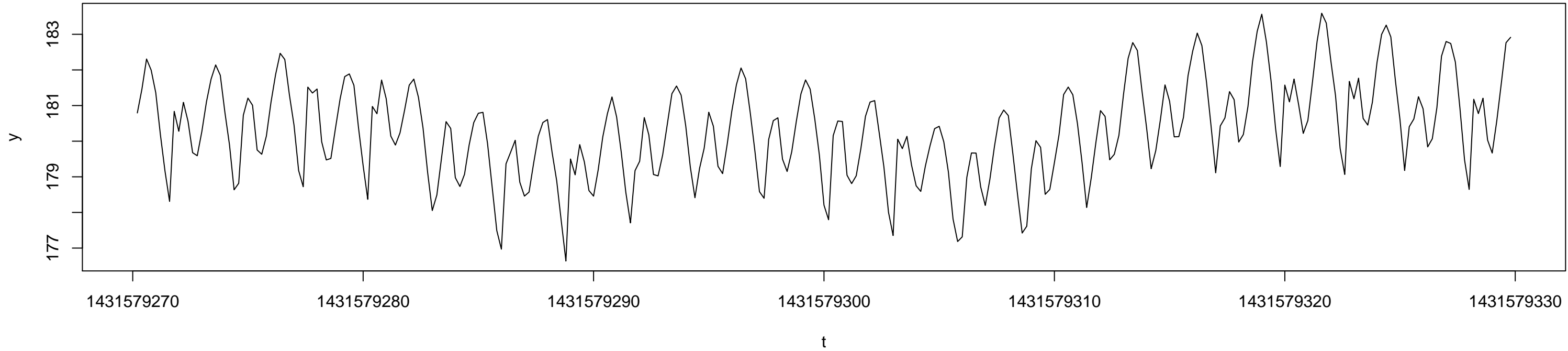
**Starts at h = 397660.875, Temperature = 29.8350276063577**



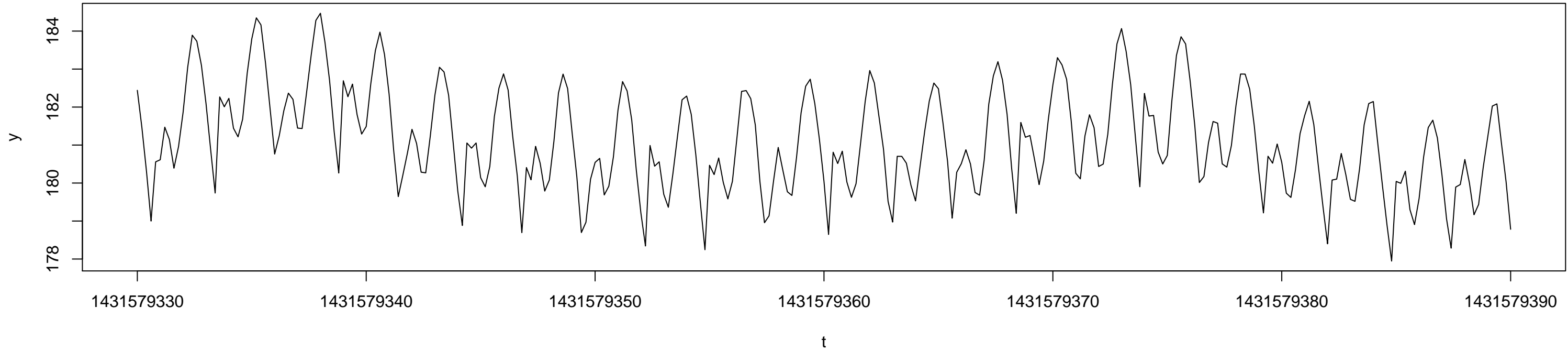
**Starts at h = 397660.892, Temperature = 29.6758832032583**



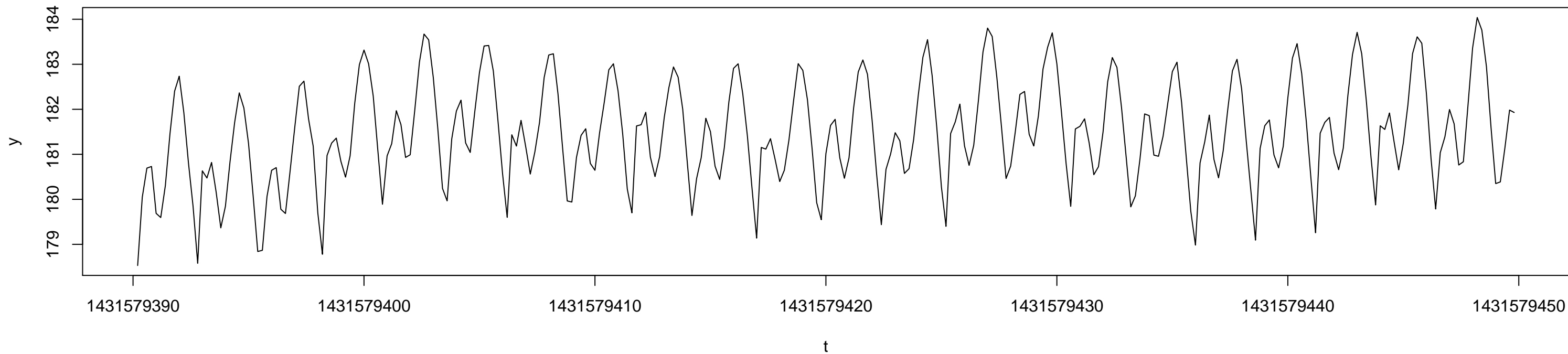
**Starts at h = 397660.908, Temperature = 29.7480786015401**



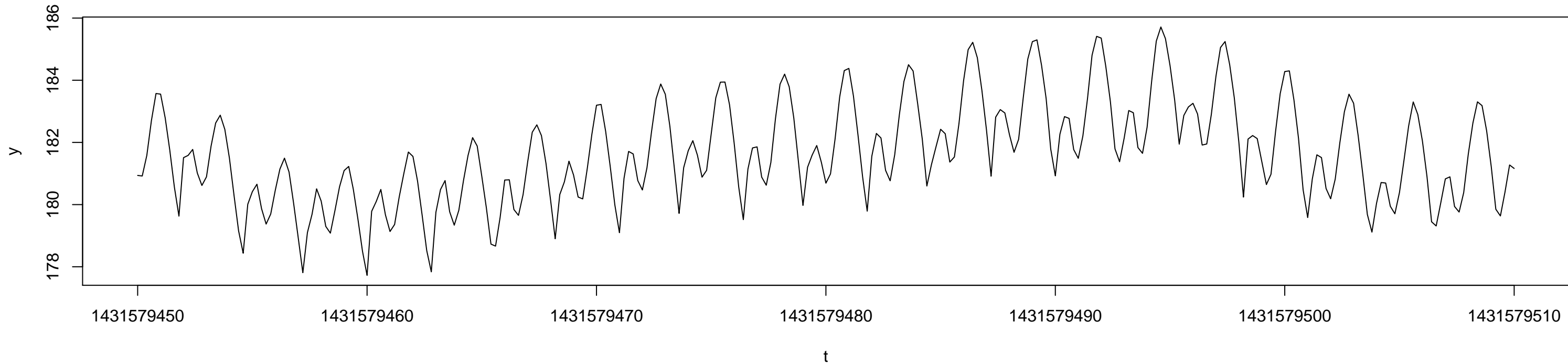
**Starts at h = 397660.925, Temperature = 29.5473144710823**



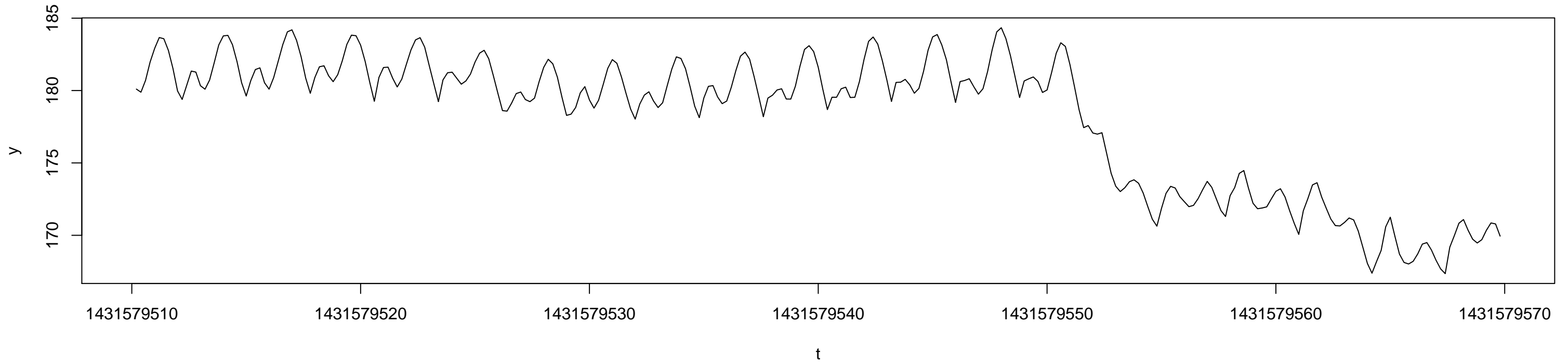
**Starts at h = 397660.942, Temperature = 29.5408720248492**



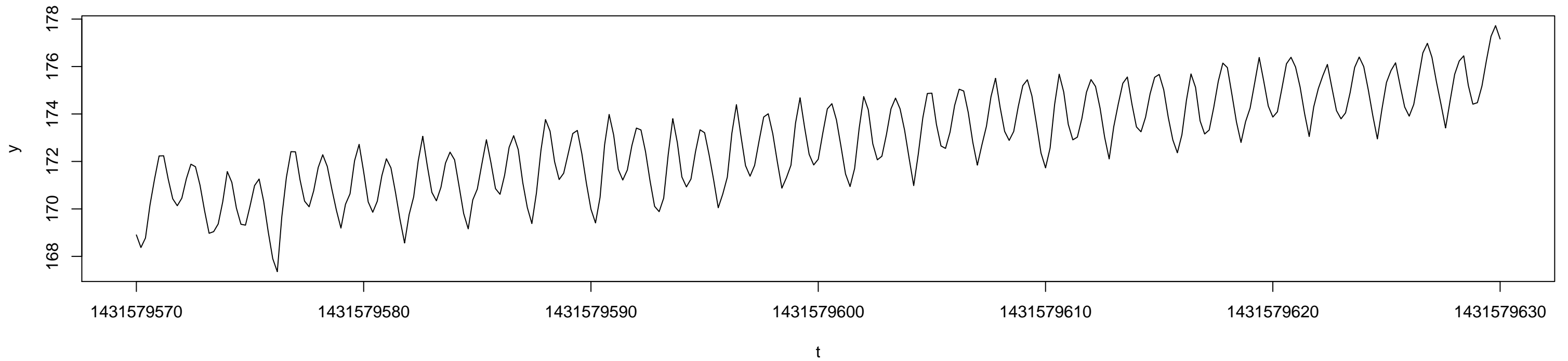
**Starts at h = 397660.958, Temperature = 29.5193431035748**



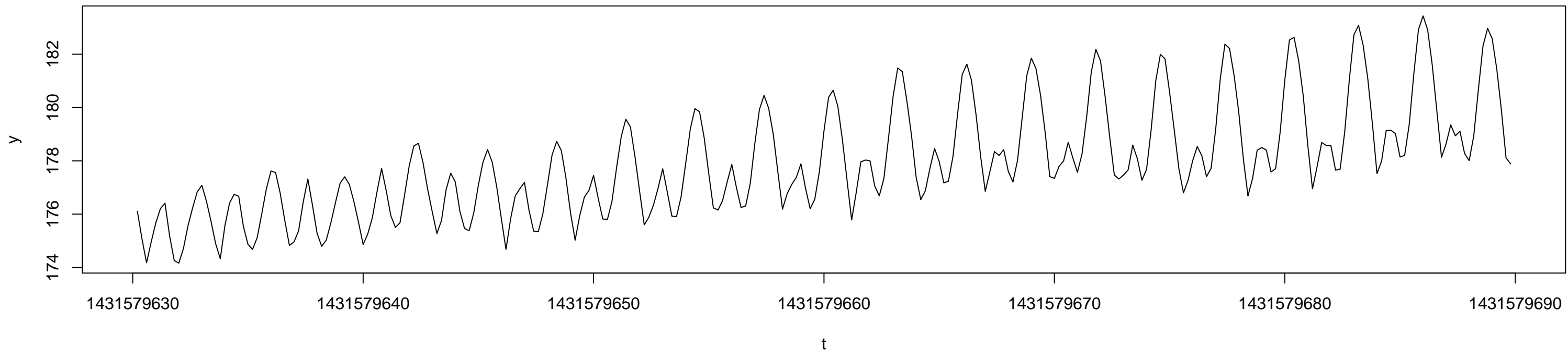
**Starts at h = 397660.975, Temperature = 29.522036564707**



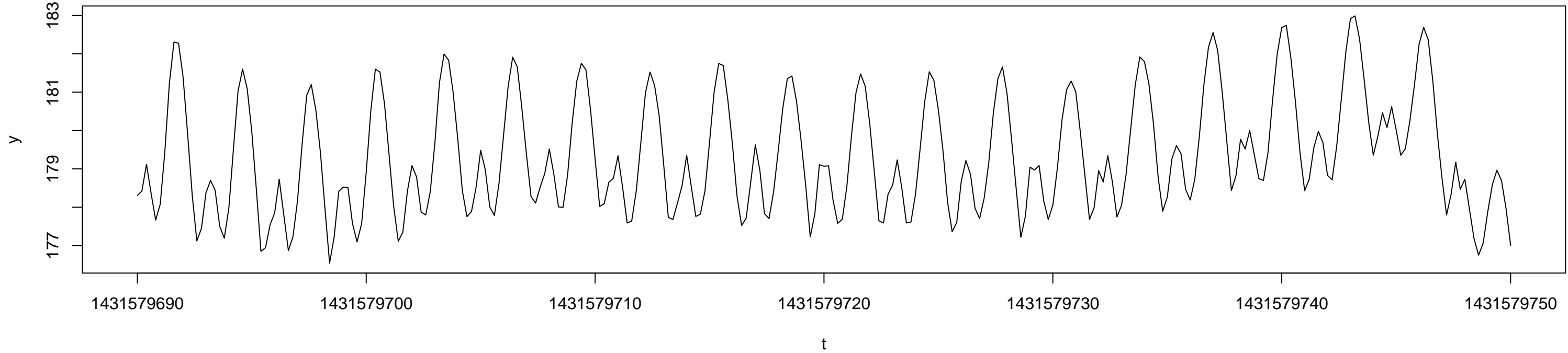
**Starts at h = 397660.992, Temperature = 29.7905280798694**



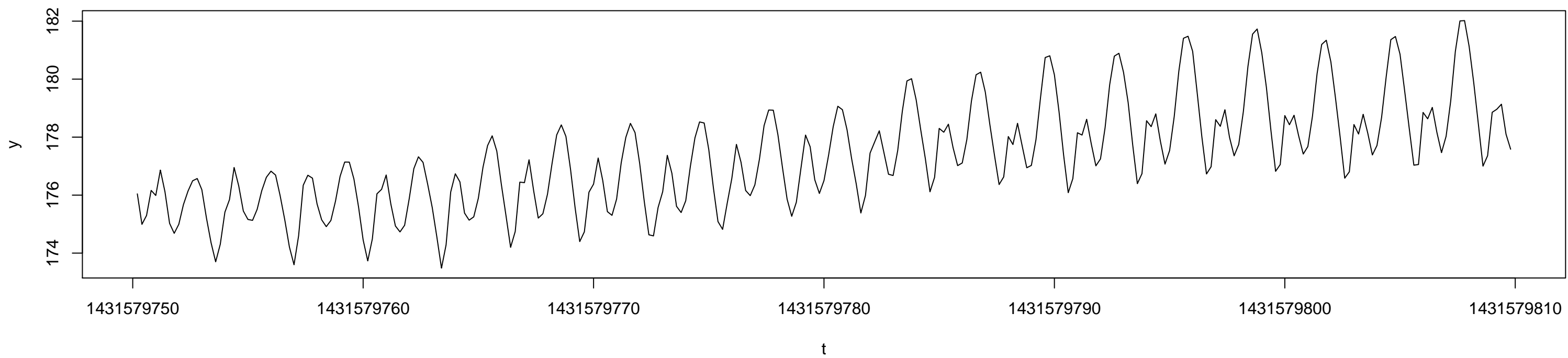
**Starts at h = 397661.008, Temperature = 29.7647109693957**



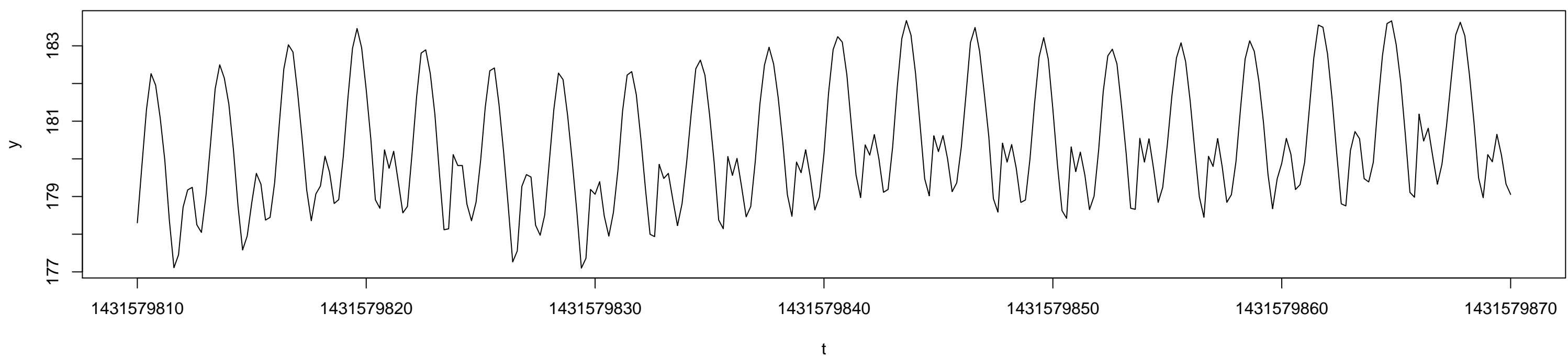
**Starts at h = 397661.025, Temperature = 29.5642798140288**



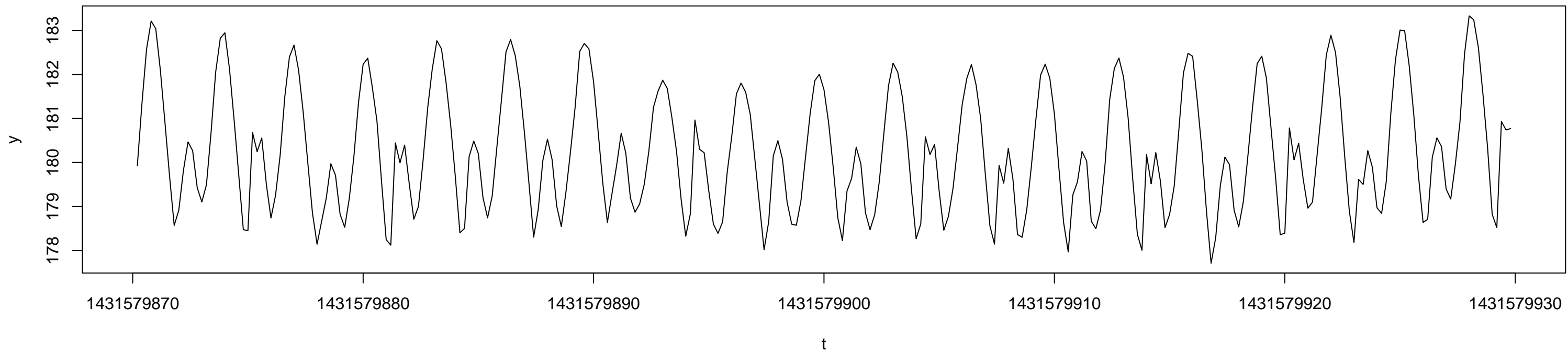
**Starts at h = 397661.042, Temperature = 29.5853454168647**



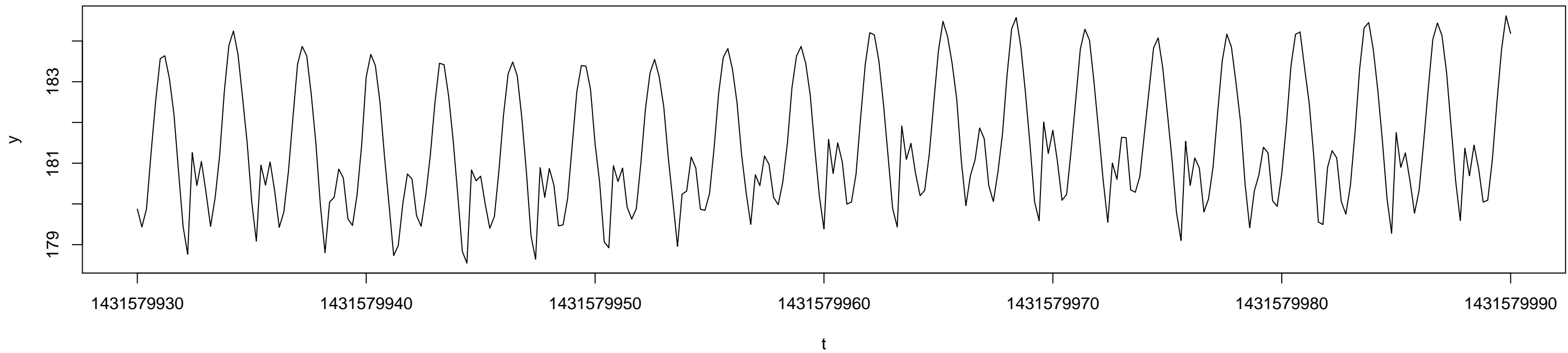
**Starts at h = 397661.058, Temperature = 29.5626601368916**



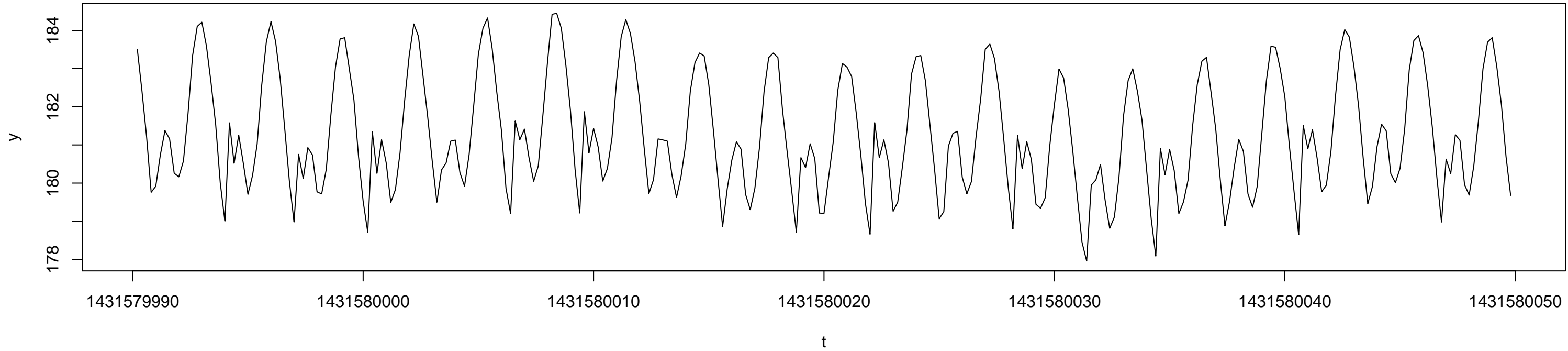
**Starts at h = 397661.075, Temperature = 29.6382916399627**



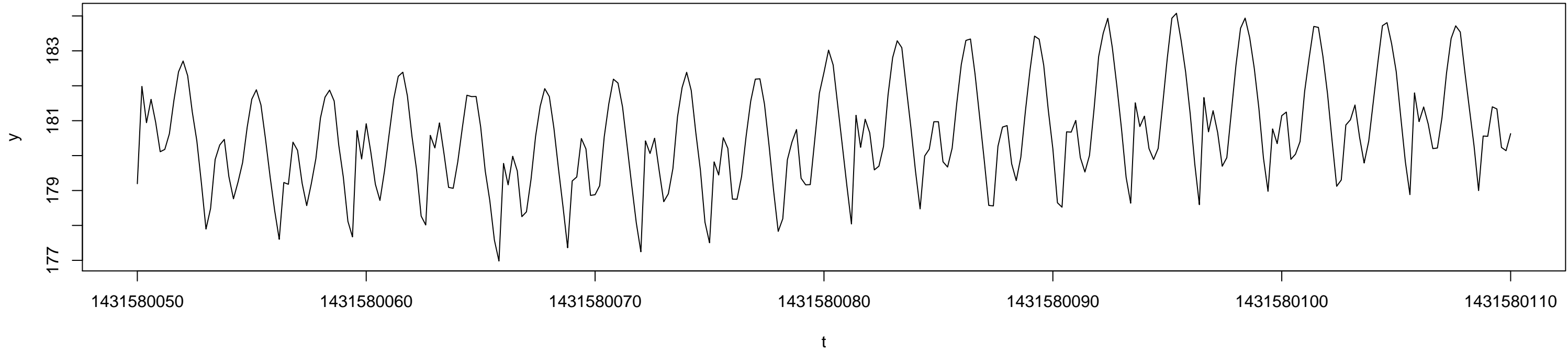
**Starts at h = 397661.092, Temperature = 29.6100751752754**



**Starts at h = 397661.108, Temperature = 29.7944595975578**

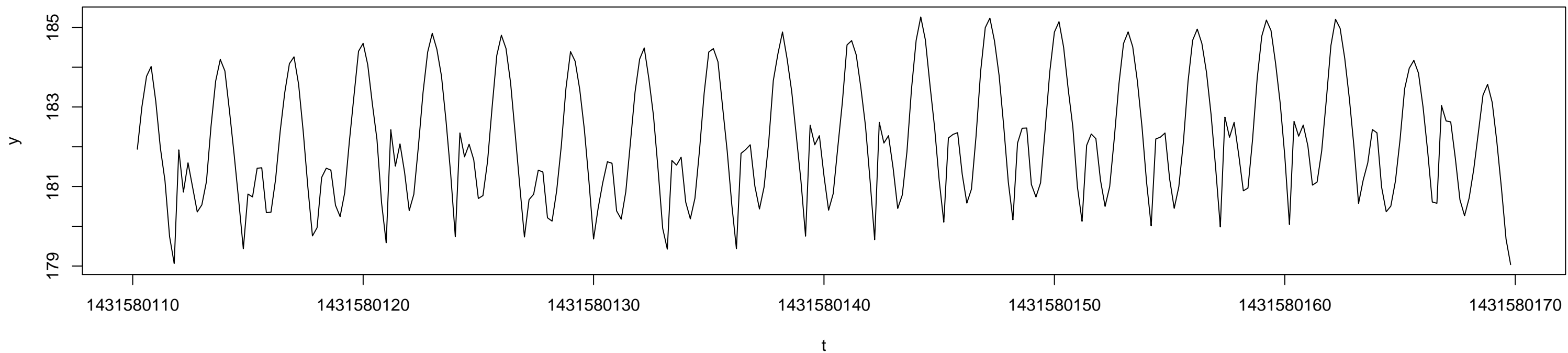


**Starts at h = 397661.125, Temperature = 29.8072338656962**

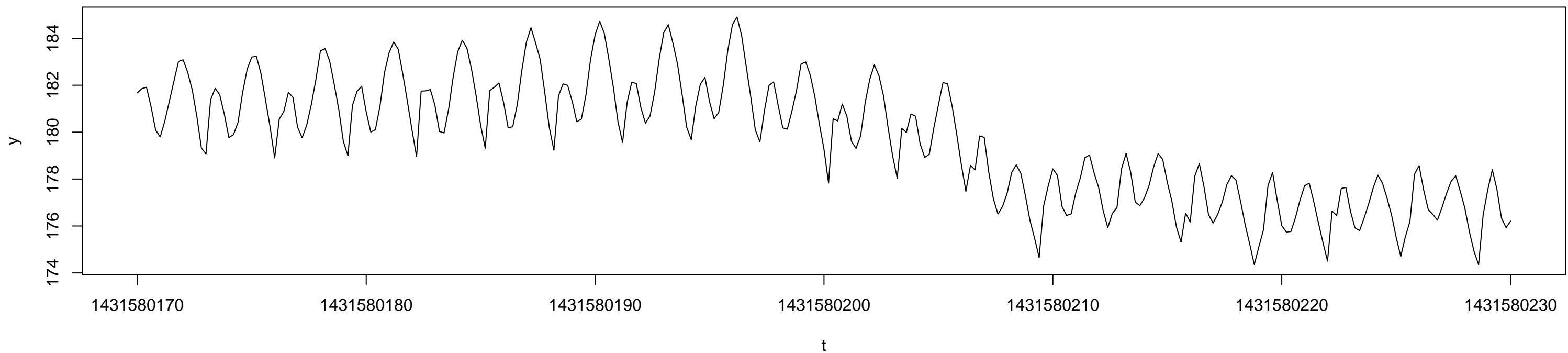




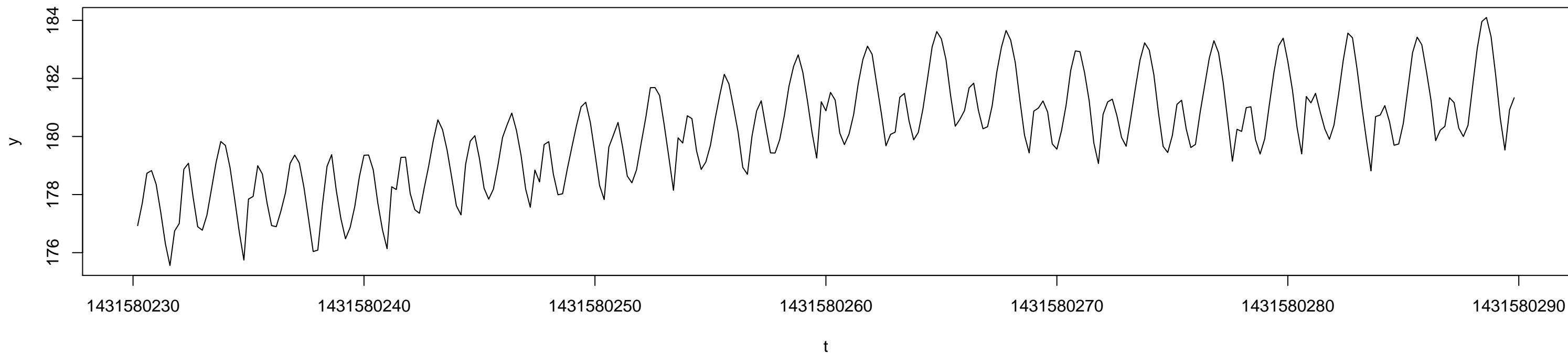
**Starts at h = 397661.142, Temperature = 29.6908612378231**



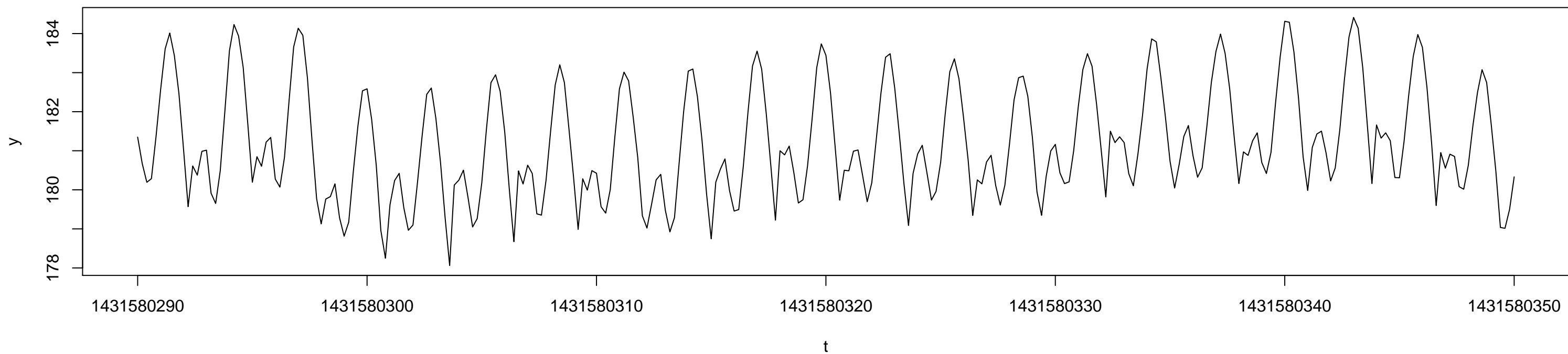
**Starts at h = 397661.158, Temperature = 29.8781853786147**



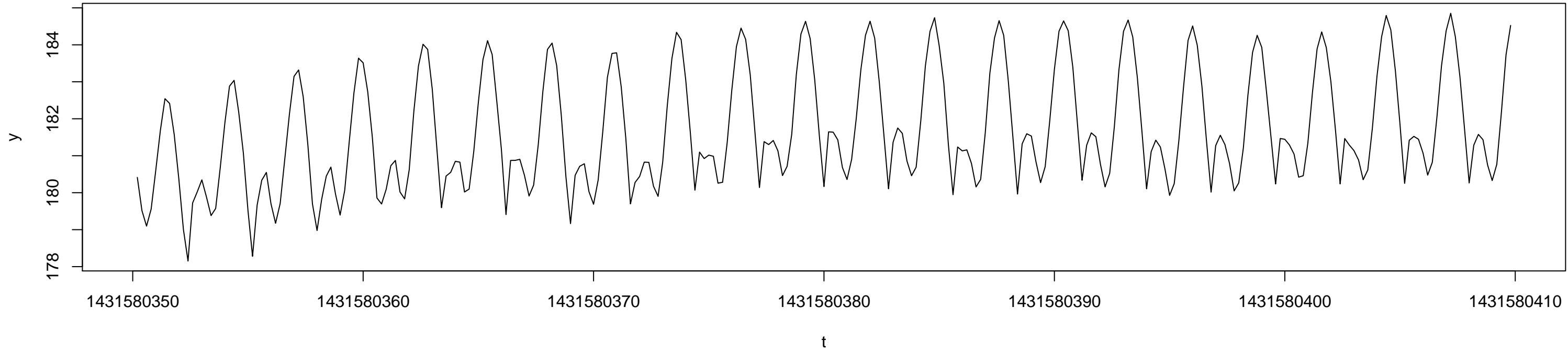
**Starts at h = 397661.175, Temperature = 29.8787948703842**



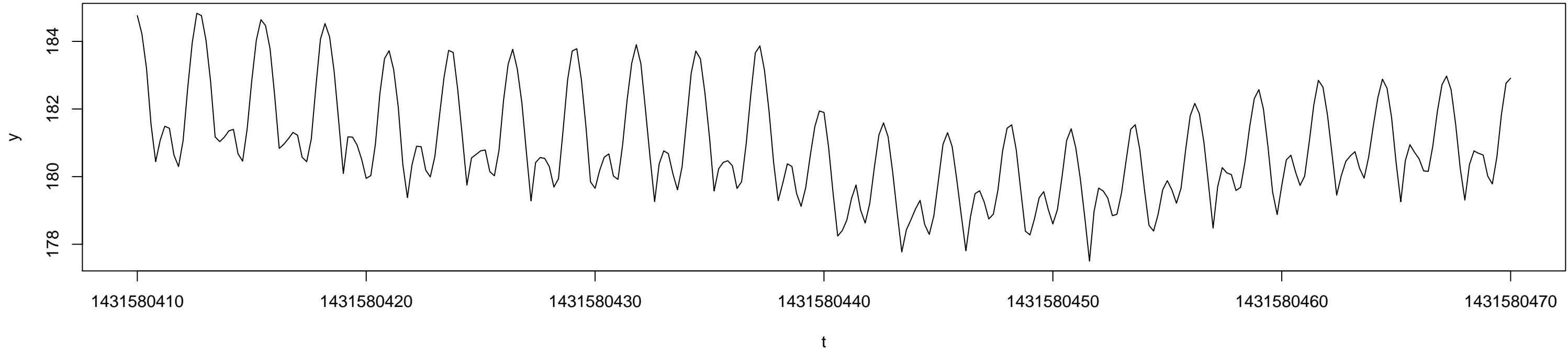
**Starts at h = 397661.192, Temperature = 29.9130558076315**



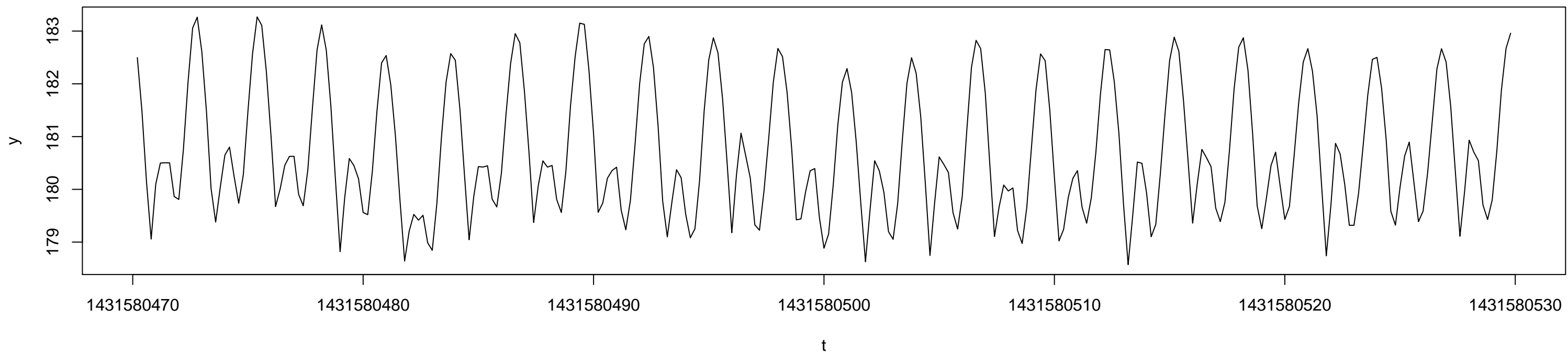
**Starts at h = 397661.208, Temperature = 29.8781996783725**



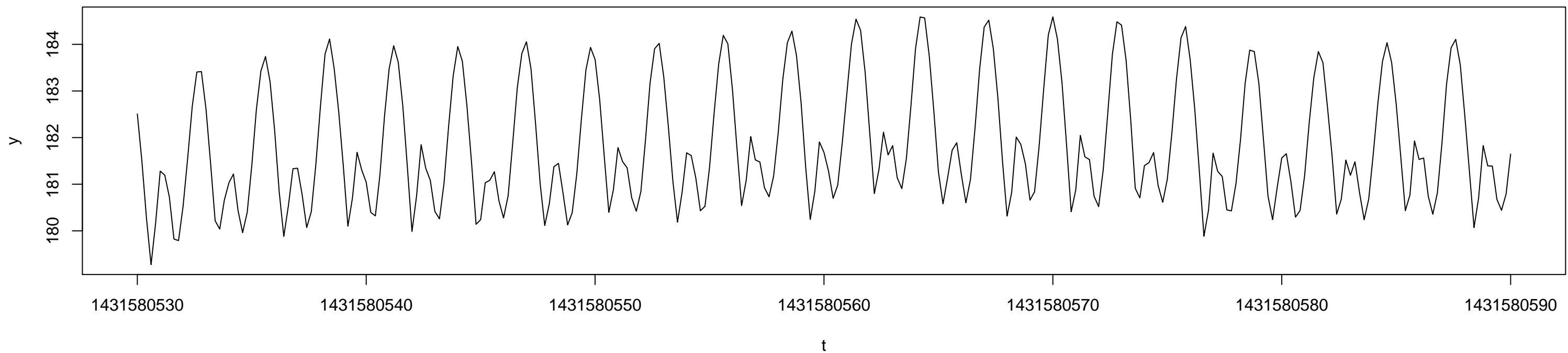
**Starts at h = 397661.225, Temperature = 30.0760333785707**



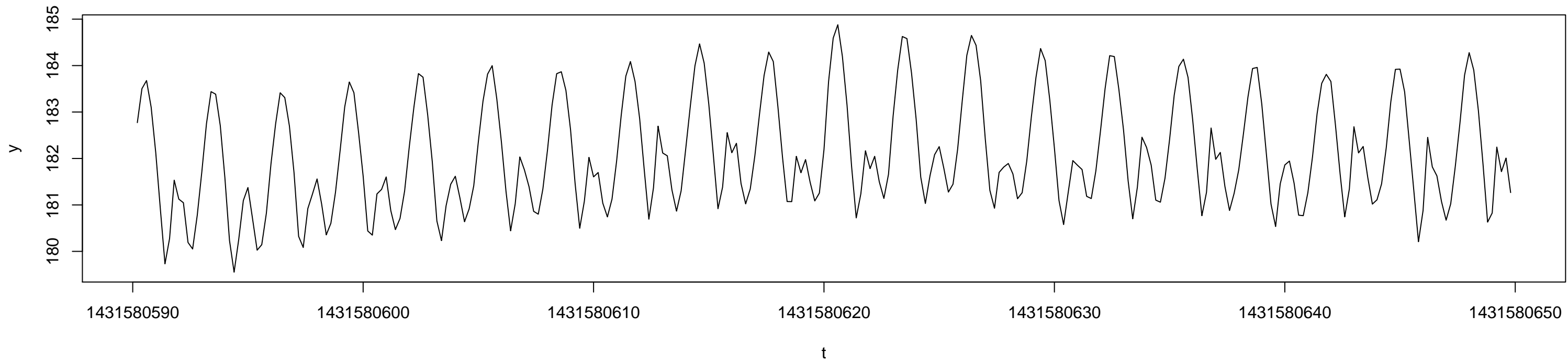
**Starts at h = 397661.242, Temperature = 30.0062960391104**



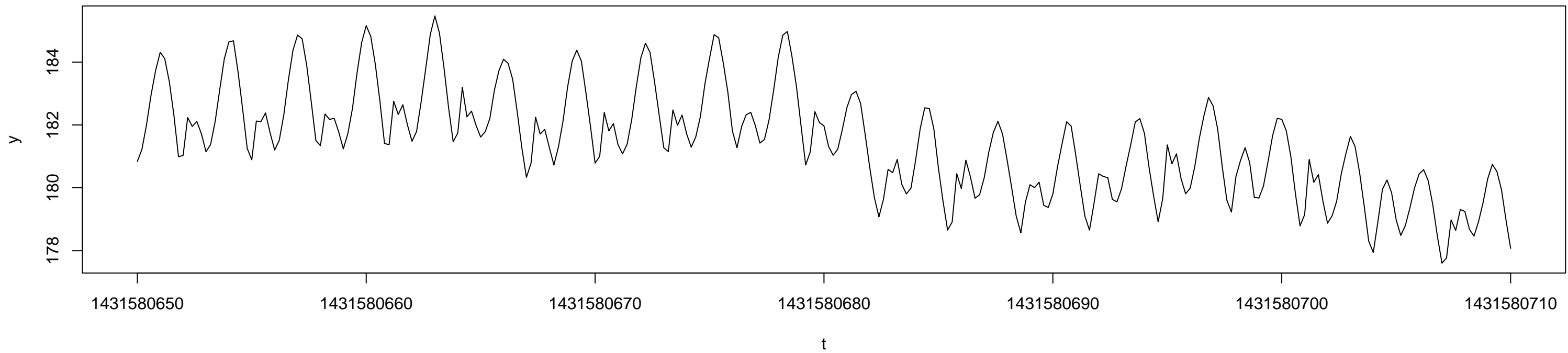
**Starts at h = 397661.258, Temperature = 29.6571401219149**



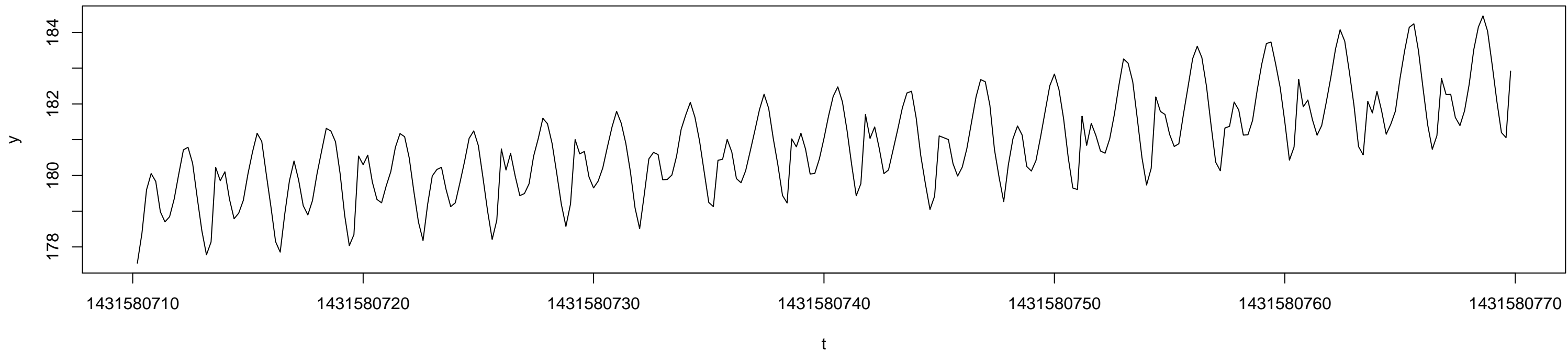
**Starts at h = 397661.275, Temperature = 29.6501367091455**



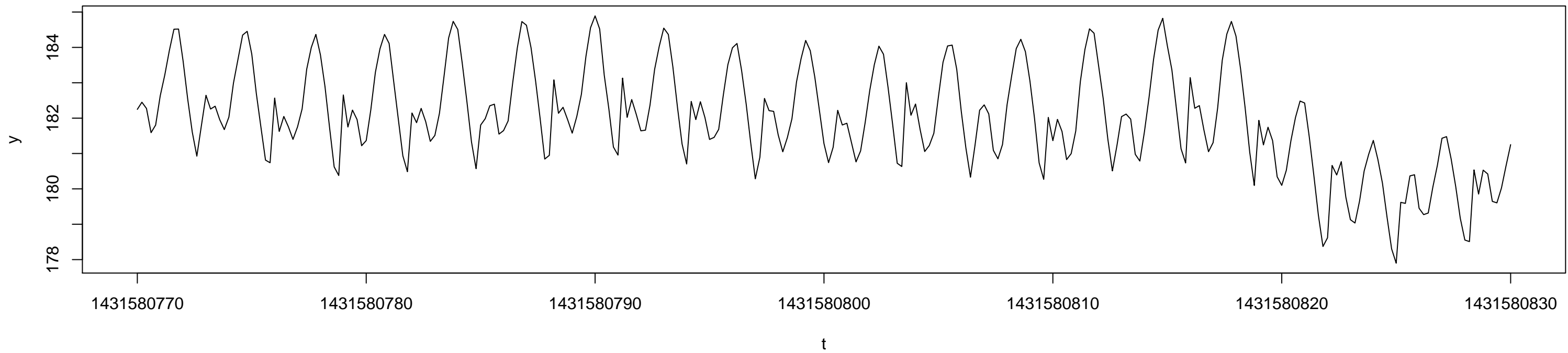
**Starts at h = 397661.292, Temperature = 29.5715645707835**



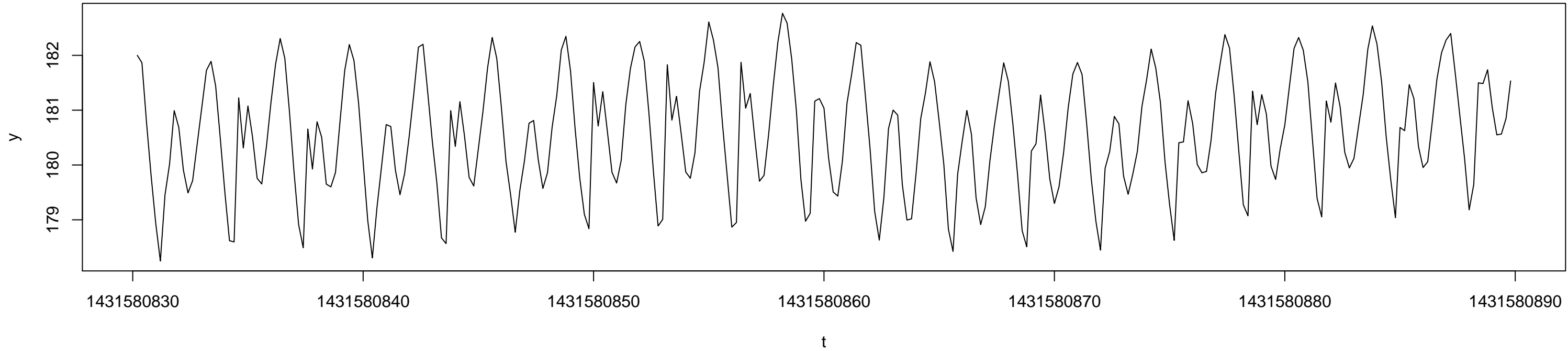
**Starts at h = 397661.308, Temperature = 29.5880213582316**



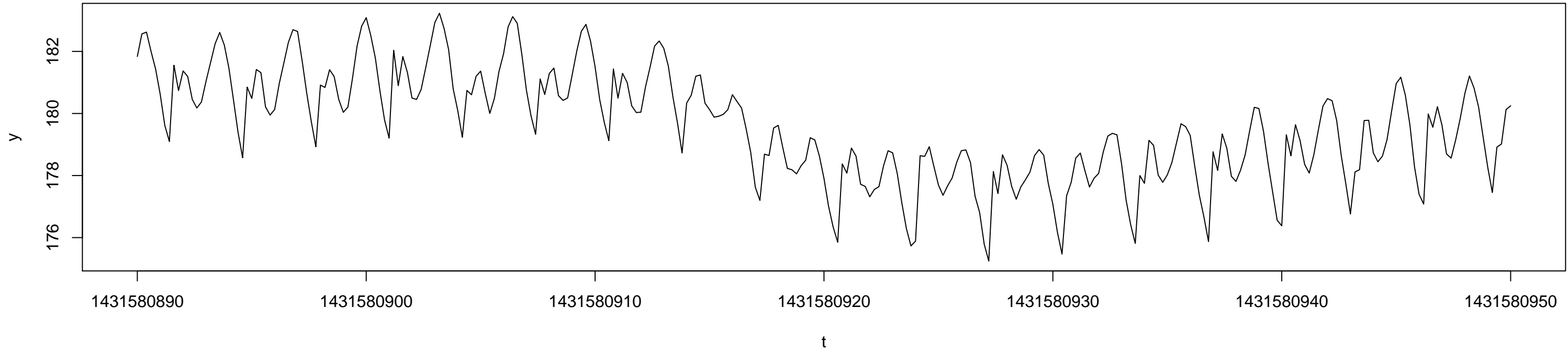
**Starts at h = 397661.325, Temperature = 29.6414213517269**



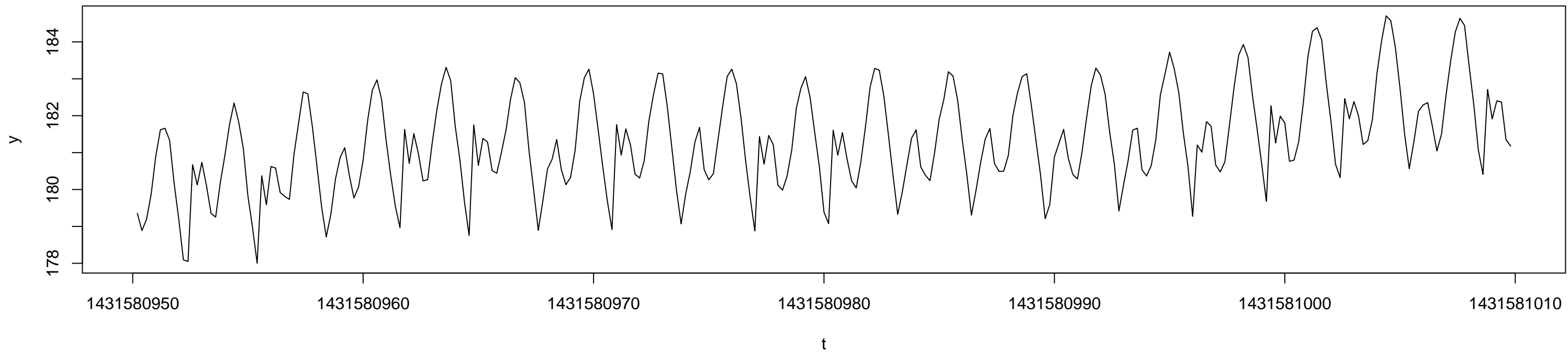
**Starts at h = 397661.342, Temperature = 29.7989251405234**



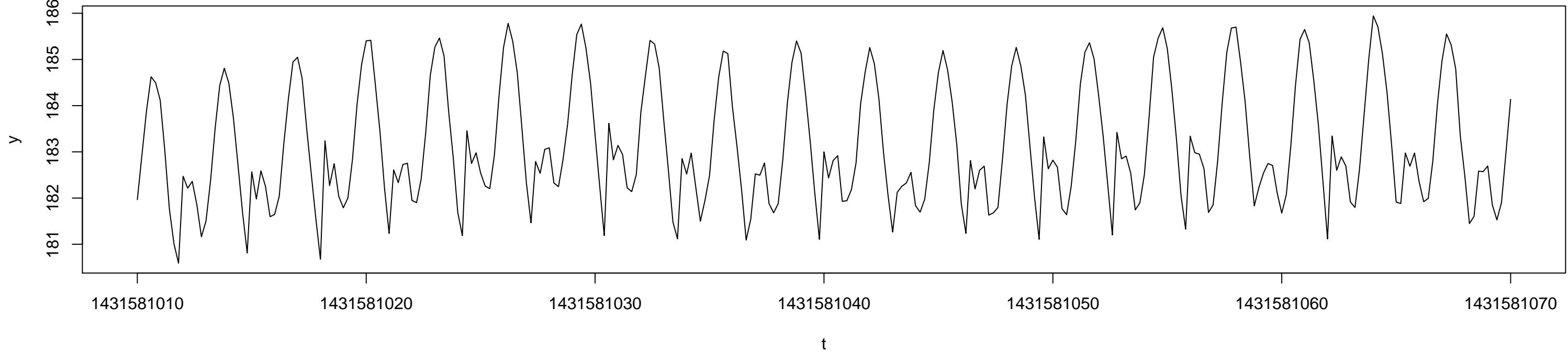
**Starts at h = 397661.358, Temperature = 29.7154366352386**



**Starts at h = 397661.375, Temperature = 29.5987740955978**

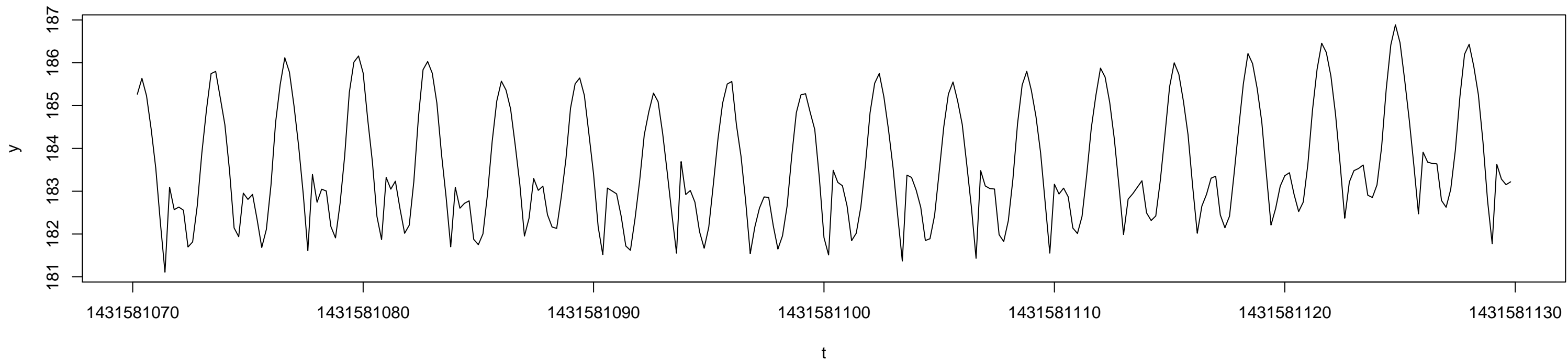


**Starts at h = 397661.392, Temperature = 29.6131860868931**

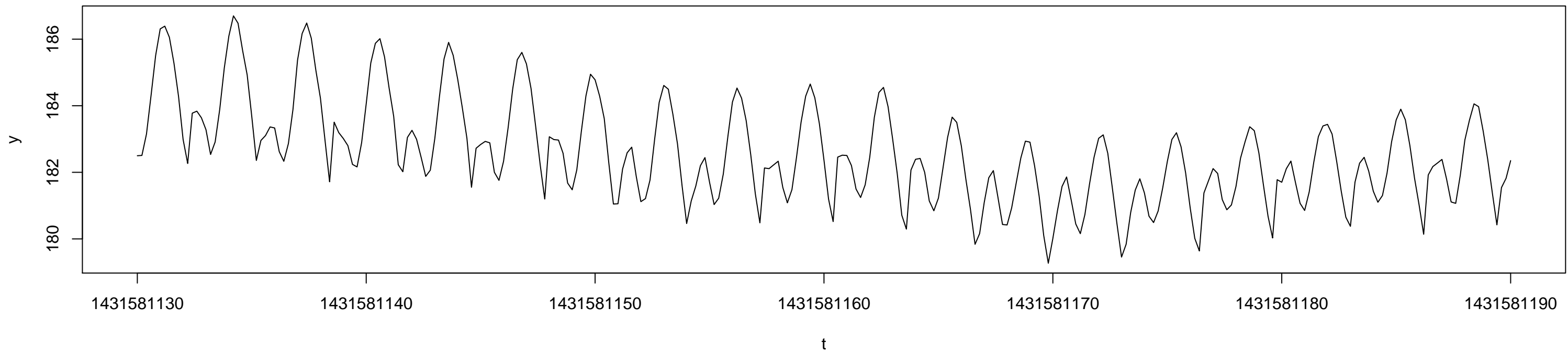




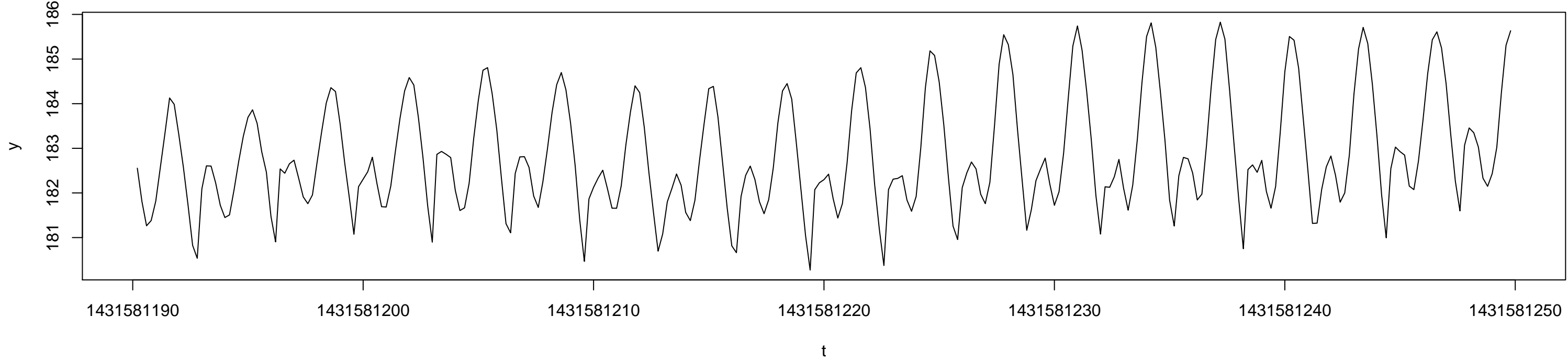
**Starts at h = 397661.408, Temperature = 29.6743614054304**



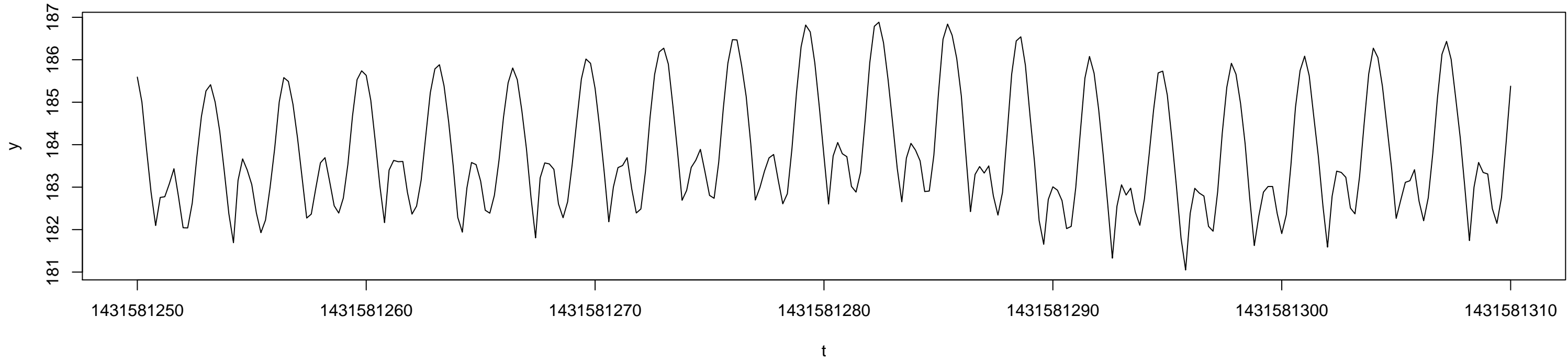
**Starts at h = 397661.425, Temperature = 29.8018425437093**



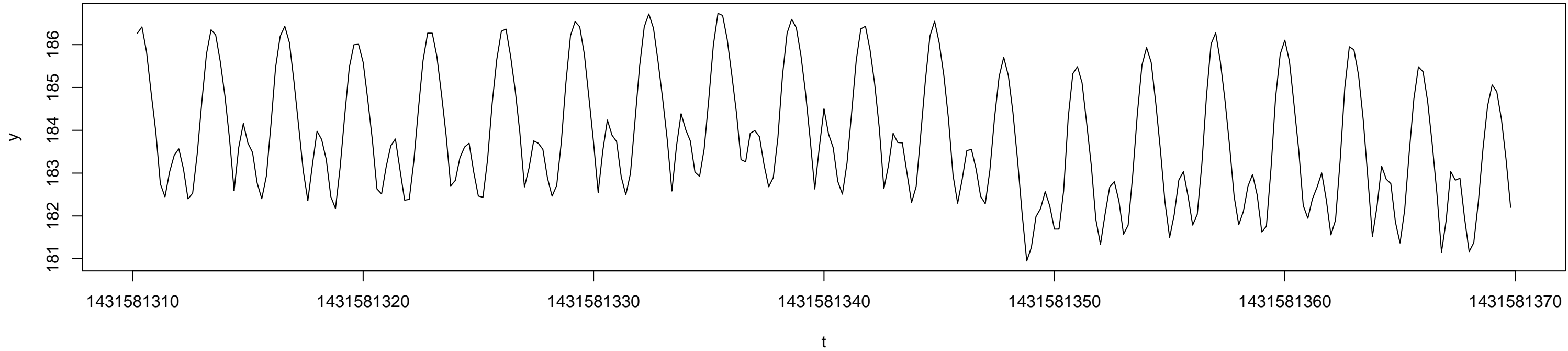
**Starts at h = 397661.442, Temperature = 29.7327261964703**



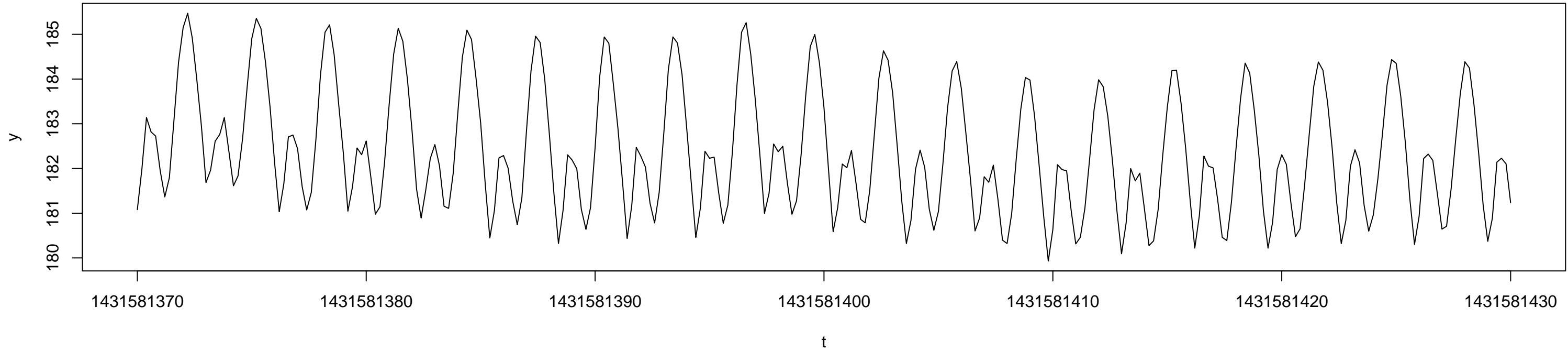
**Starts at h = 397661.458, Temperature = 29.6528998839192**



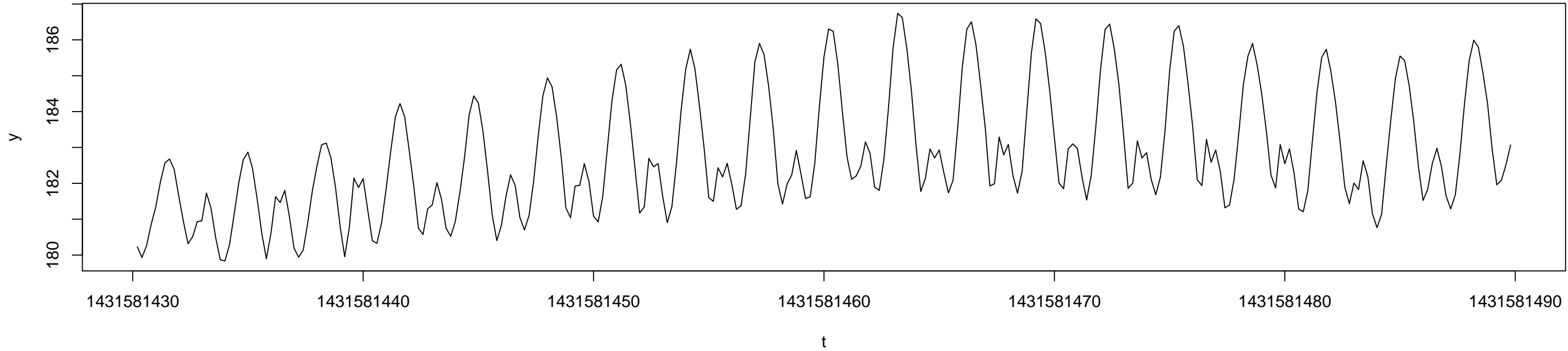
**Starts at h = 397661.475, Temperature = 29.6387929782205**



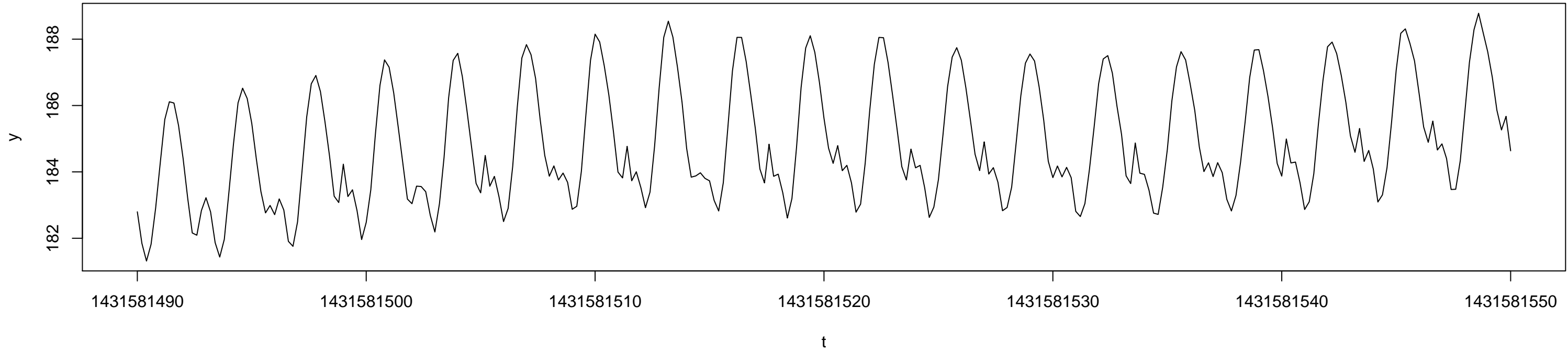
**Starts at h = 397661.492, Temperature = 29.5688431138403**



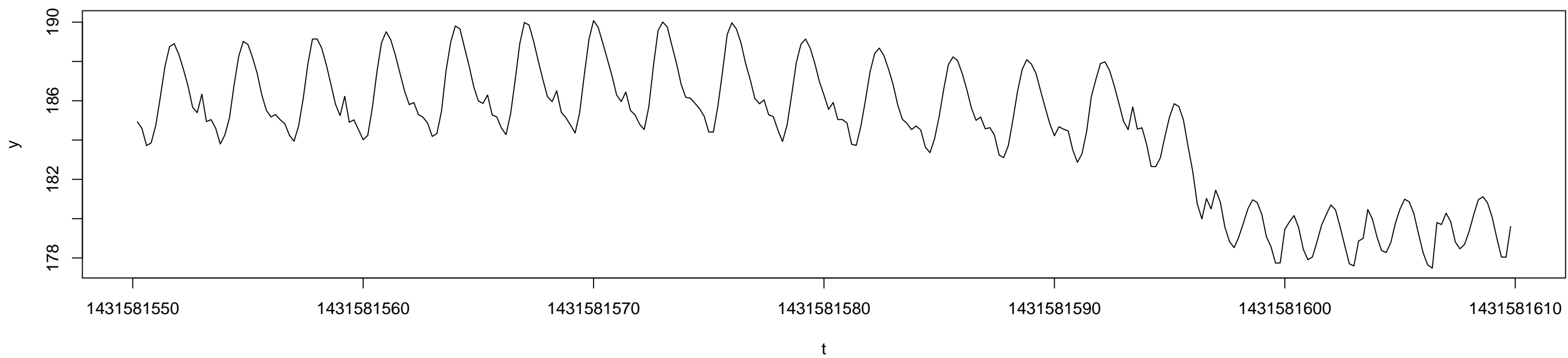
**Starts at h = 397661.508, Temperature = 29.5876649768207**



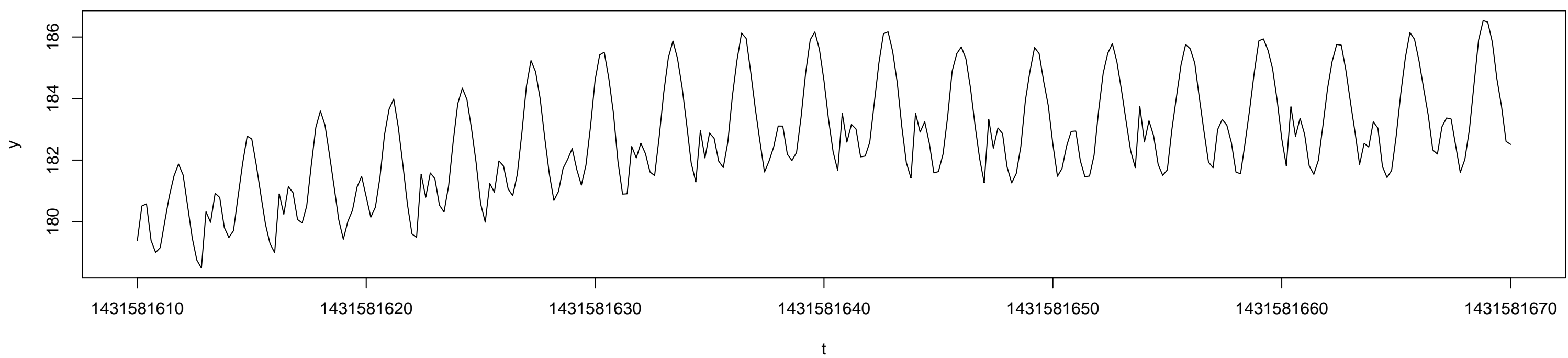
**Starts at h = 397661.525, Temperature = 29.806864407644**



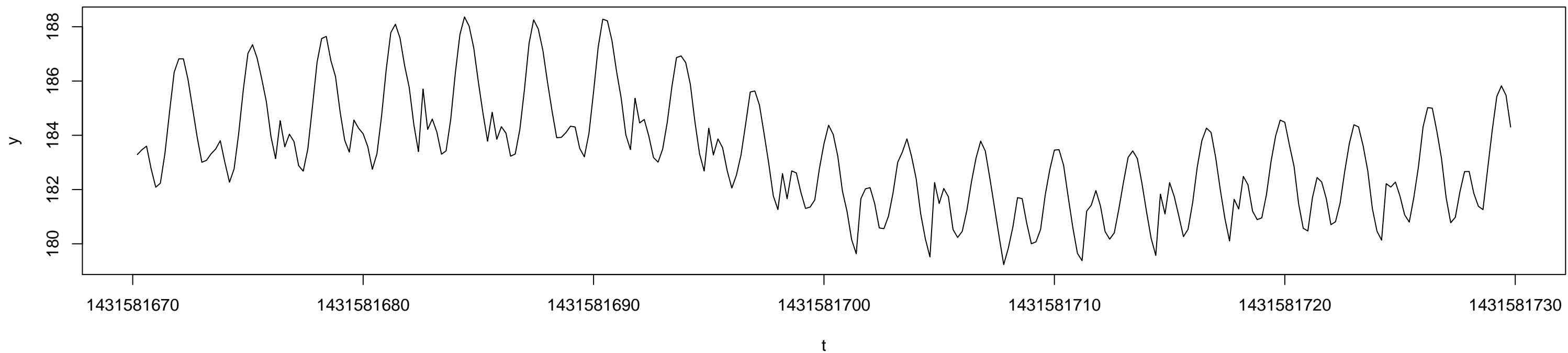
**Starts at h = 397661.542, Temperature = 29.6066761131295**



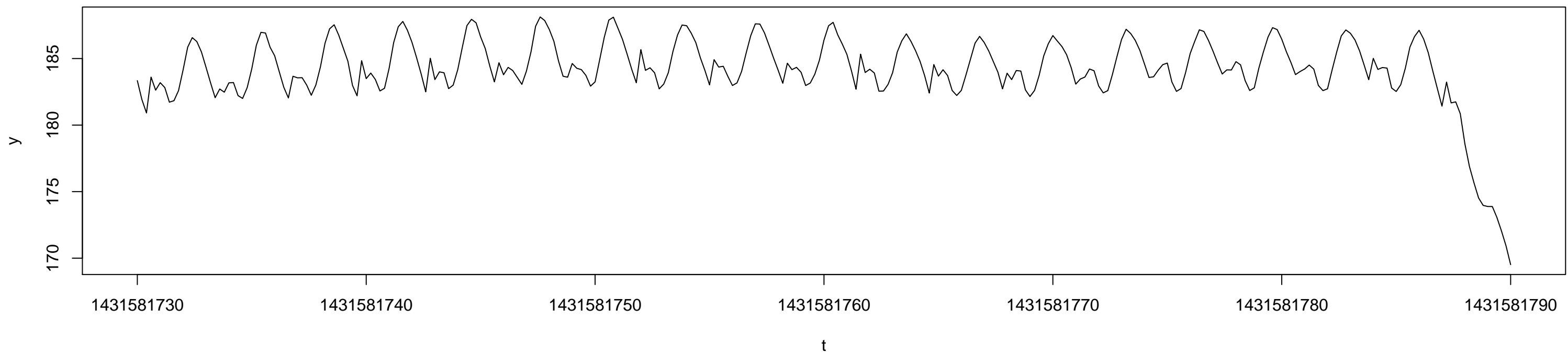
**Starts at h = 397661.558, Temperature = 29.6373664180029**



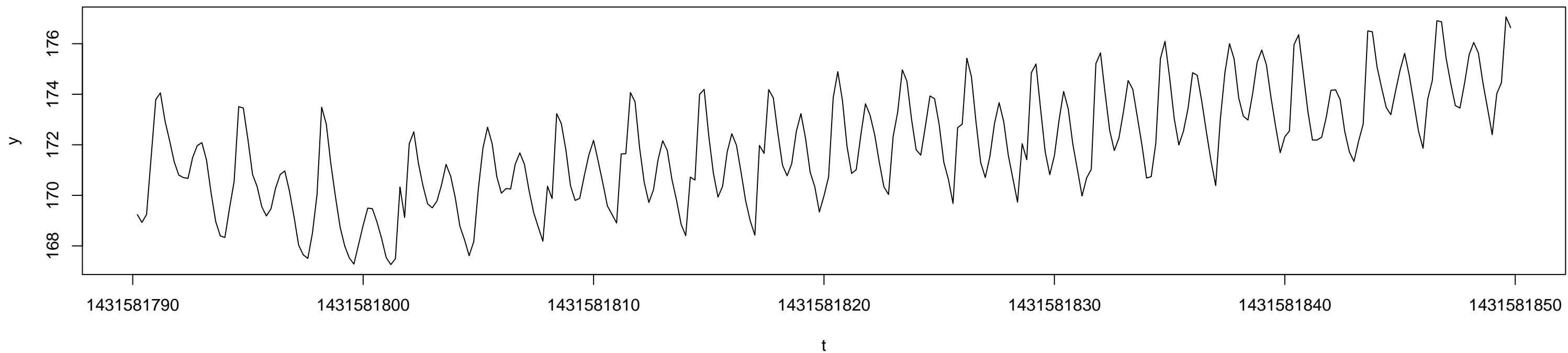
**Starts at h = 397661.575, Temperature = 29.6327340902672**



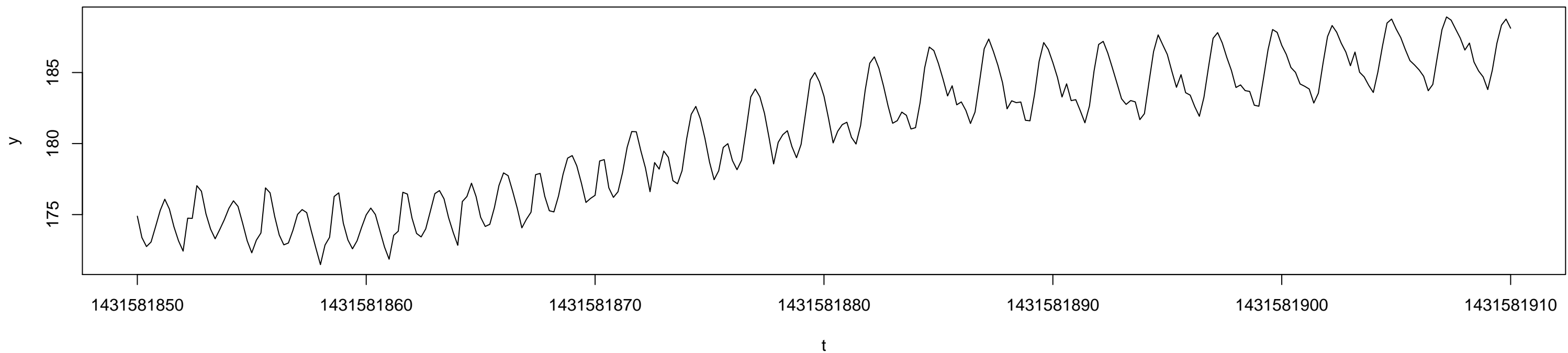
**Starts at h = 397661.592, Temperature = 29.6254004356927**



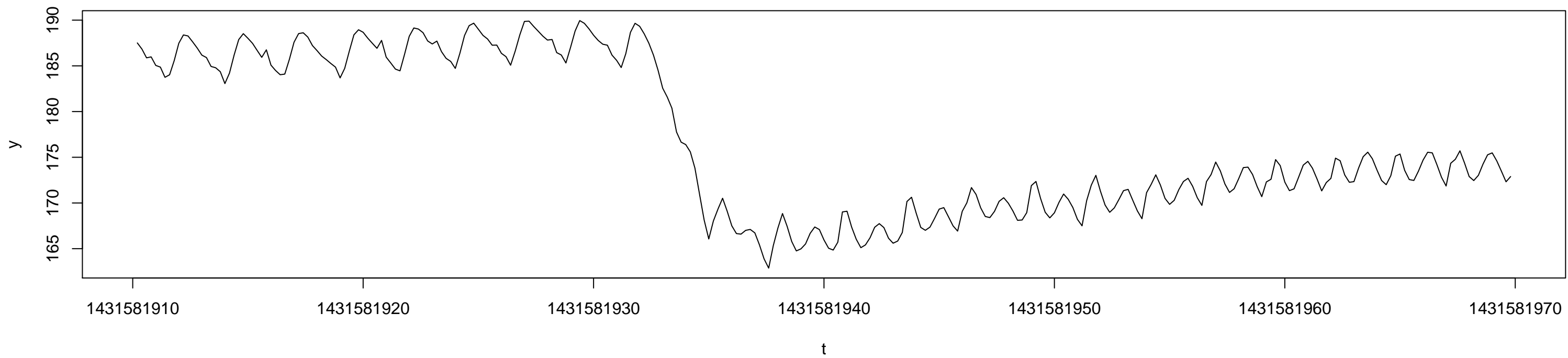
**Starts at h = 397661.608, Temperature = 29.7826549580401**



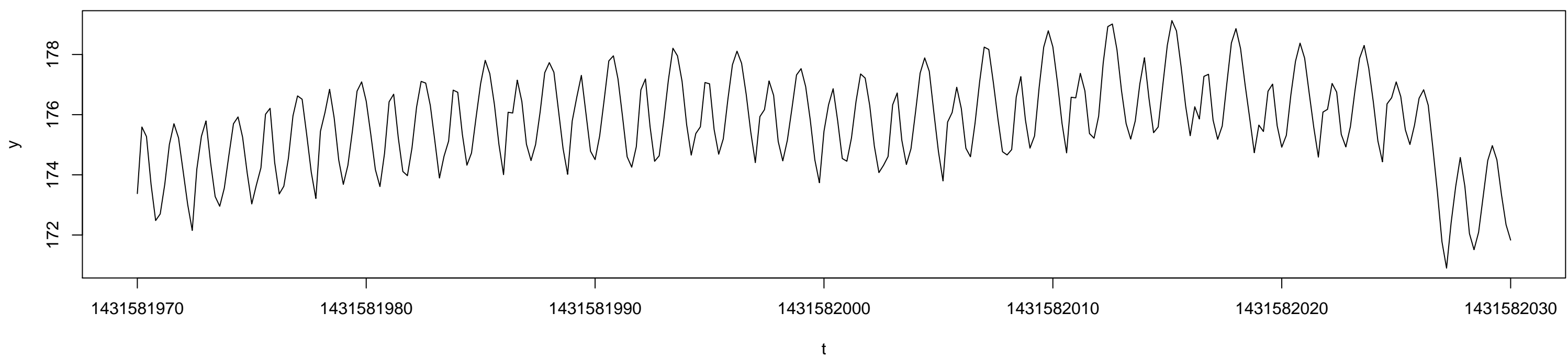
**Starts at h = 397661.625, Temperature = 29.7304401869129**



Starts at h = 397661.642, Temperature = 29.6038540149953

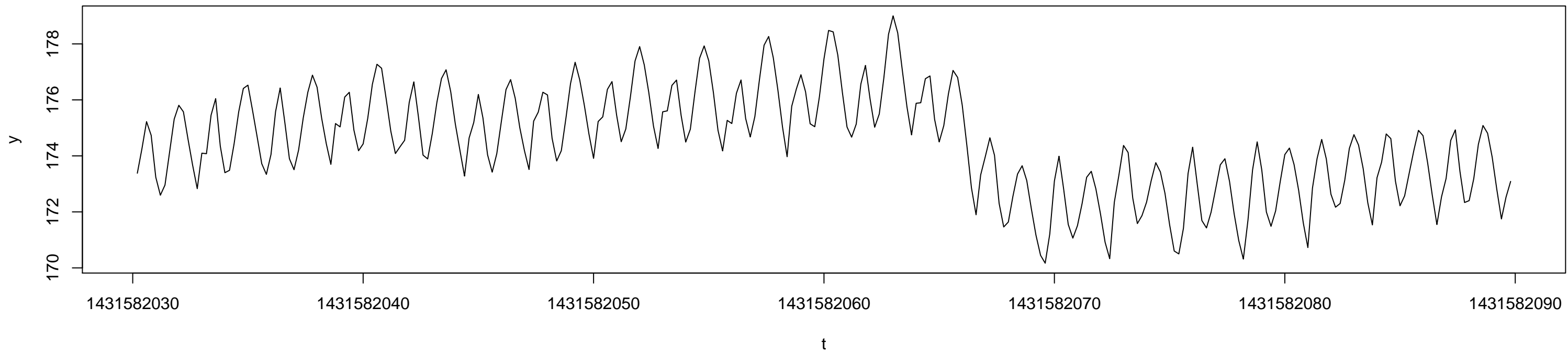


Starts at h = 397661.658, Temperature = 29.6984483411752

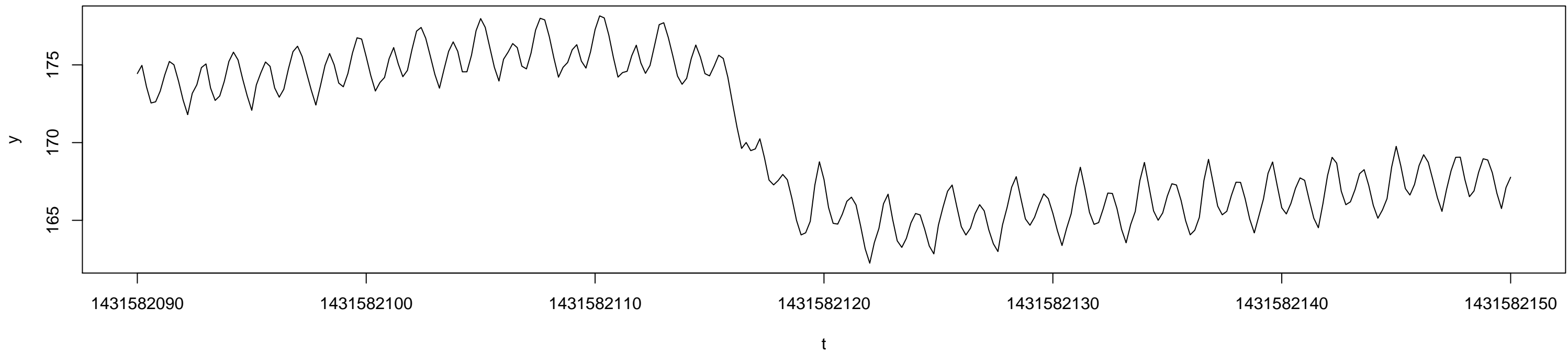




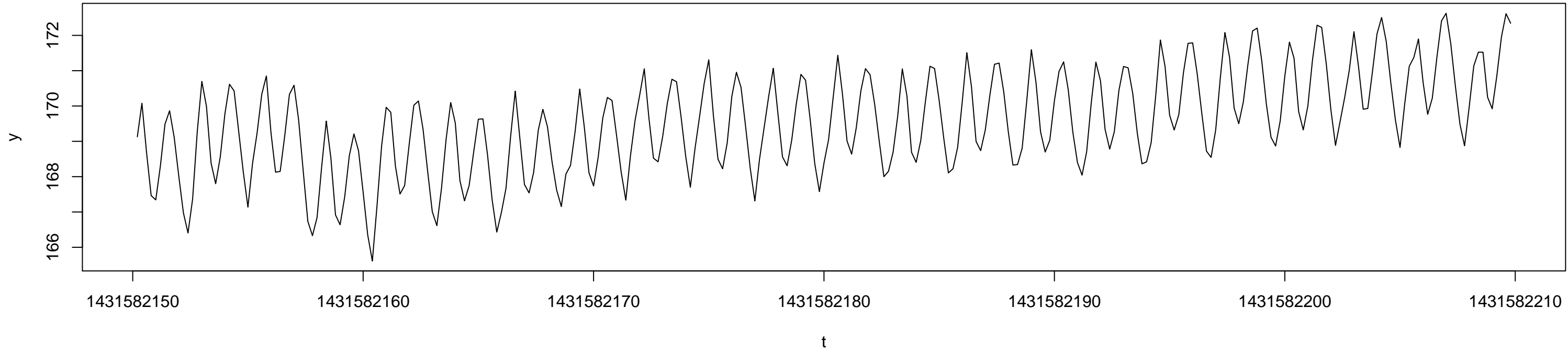
**Starts at h = 397661.675, Temperature = 29.5911647528399**



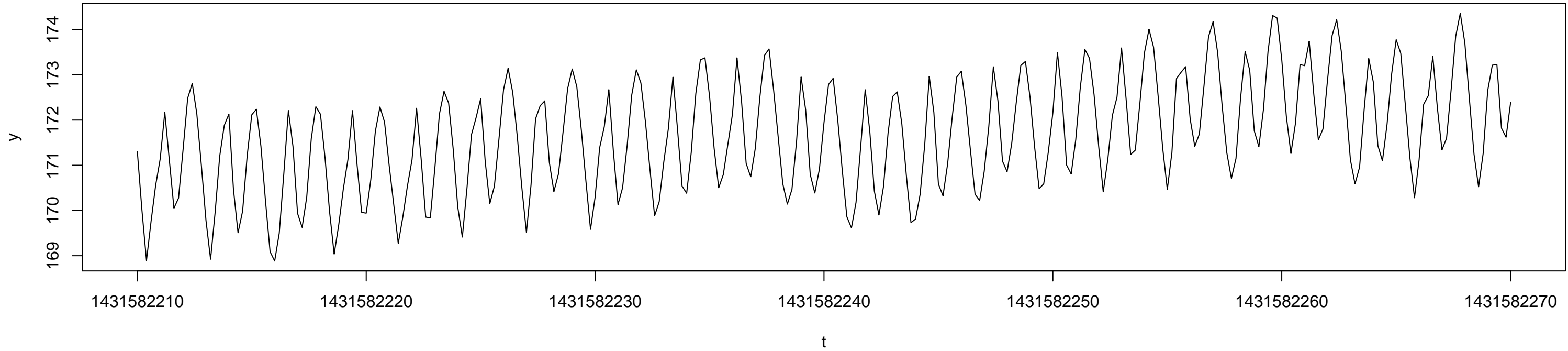
**Starts at h = 397661.692, Temperature = 29.805763302743**



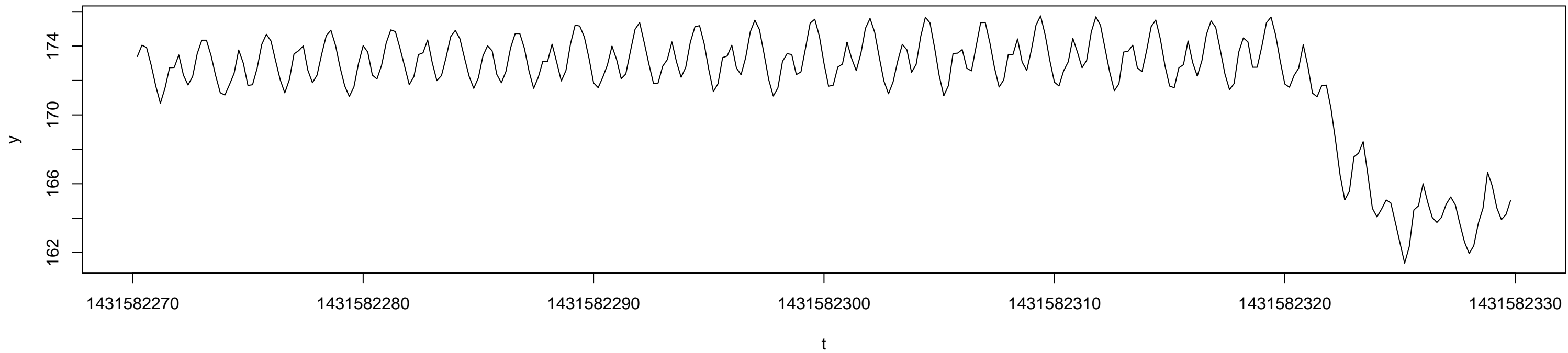
**Starts at h = 397661.708, Temperature = 29.9653873512803**



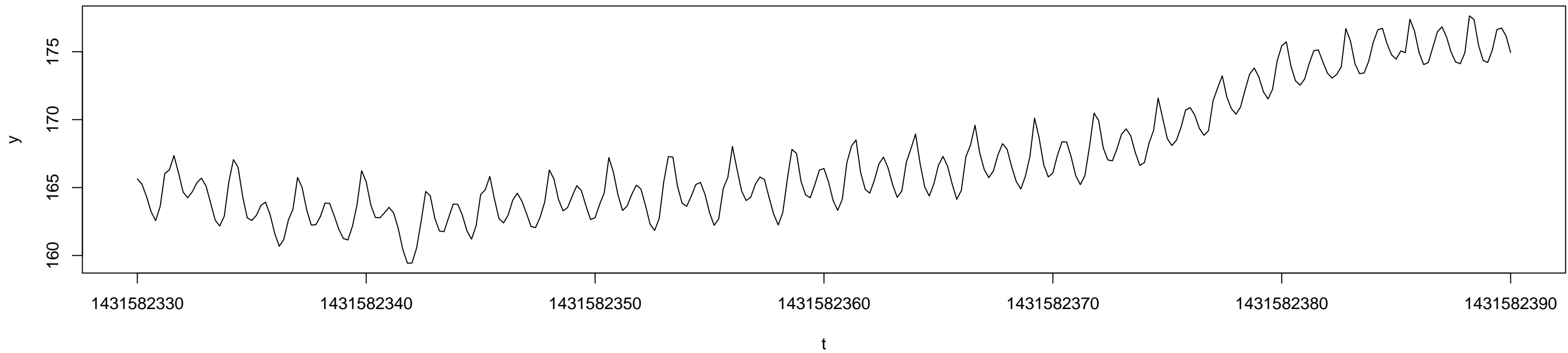
**Starts at h = 397661.725, Temperature = 30.0456662496046**



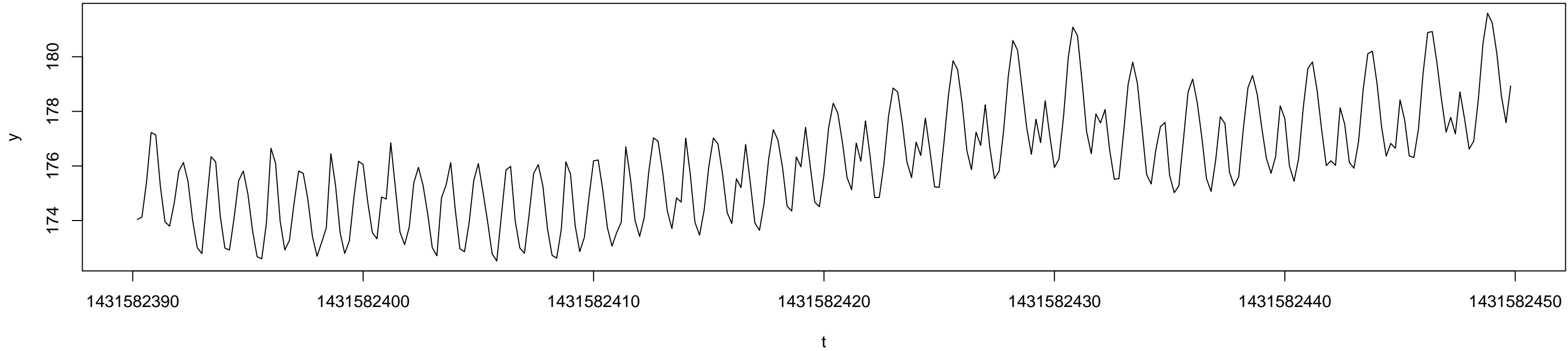
**Starts at h = 397661.742, Temperature = 29.8289709409404**



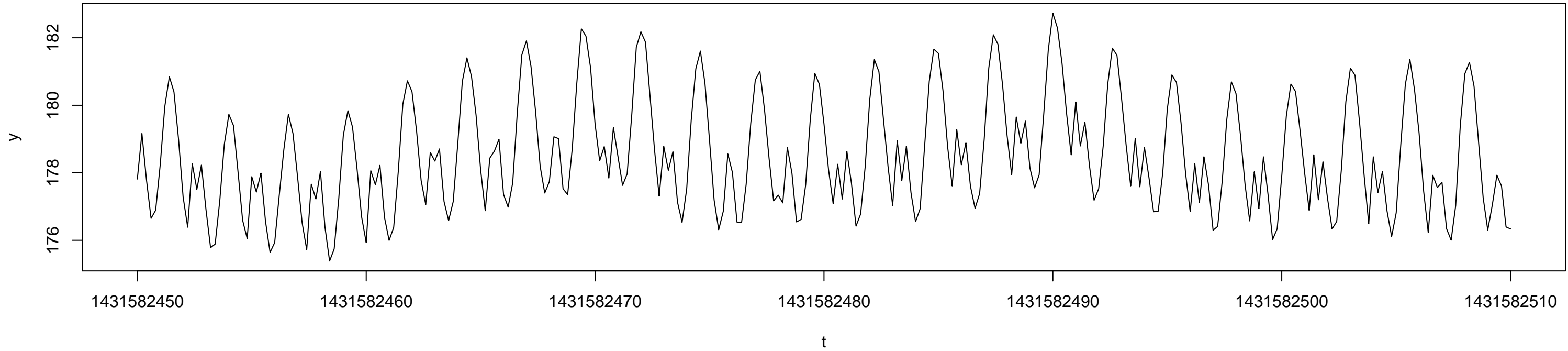
**Starts at h = 397661.758, Temperature = 29.7421782776151**



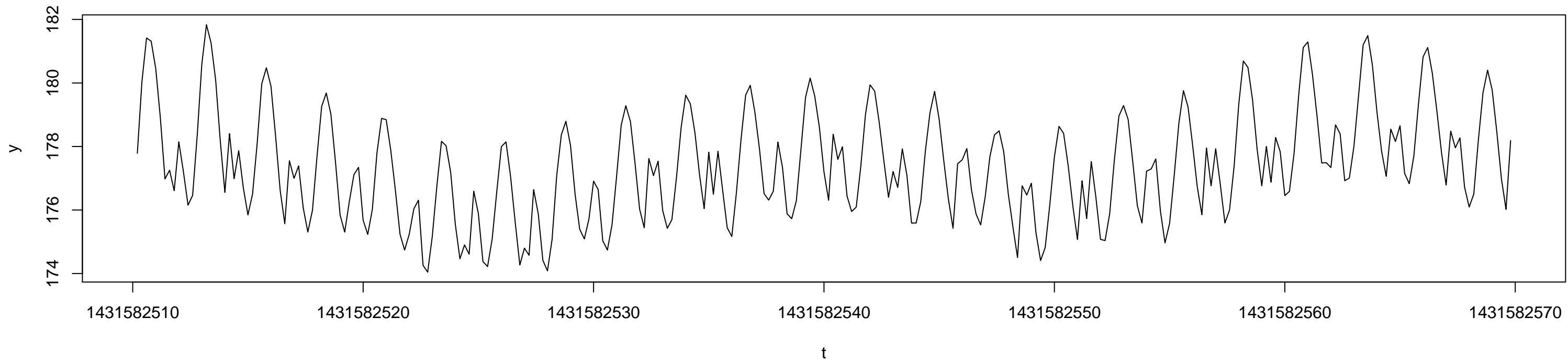
**Starts at h = 397661.775, Temperature = 29.6007008291779**



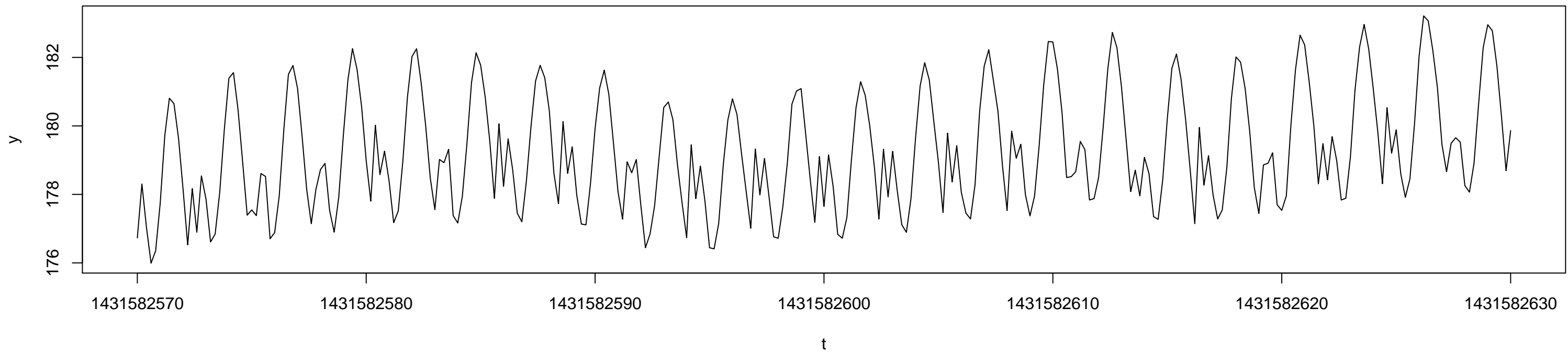
**Starts at h = 397661.792, Temperature = 29.5738874335765**



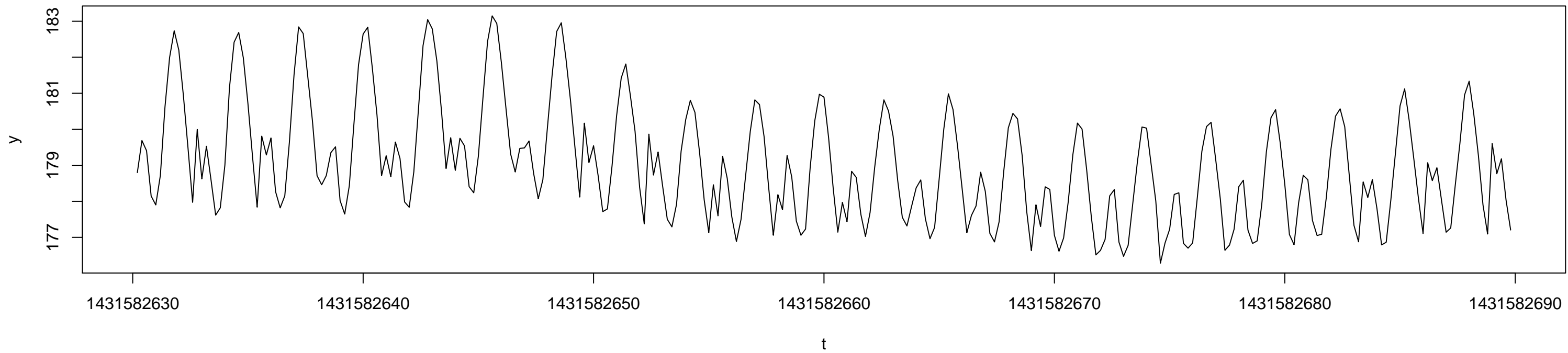
**Starts at h = 397661.808, Temperature = 29.7465541775214**



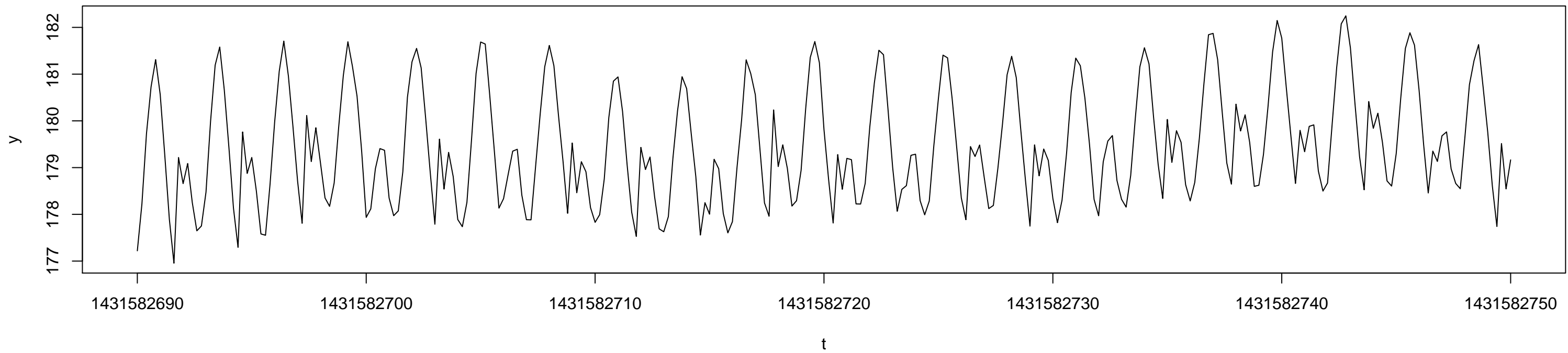
**Starts at h = 397661.825, Temperature = 29.693361612726**



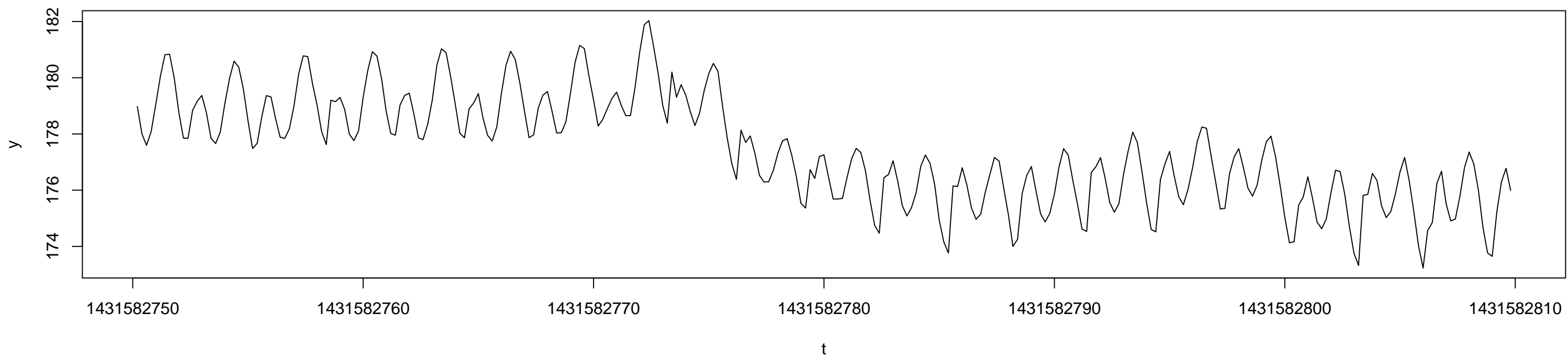
**Starts at h = 397661.842, Temperature = 29.5636453329652**



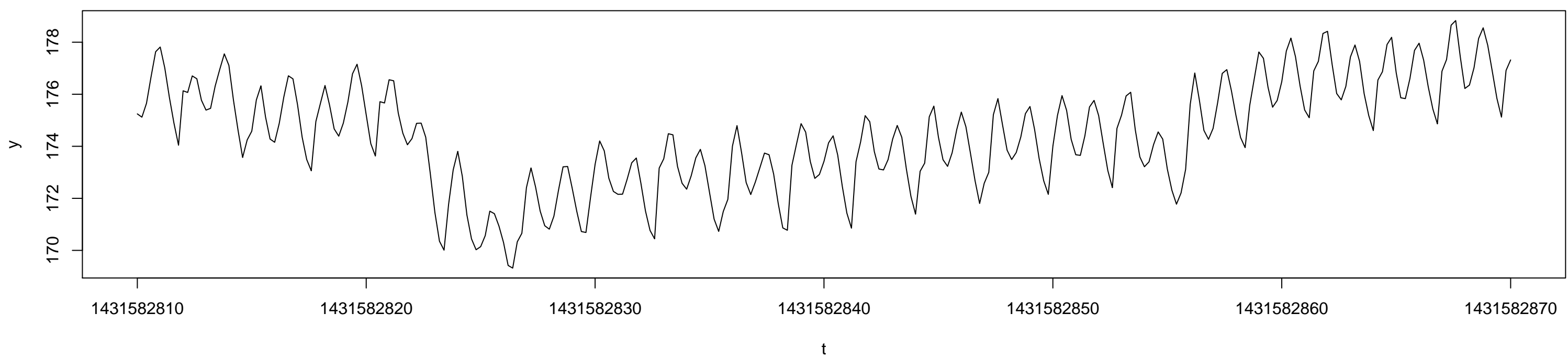
**Starts at h = 397661.858, Temperature = 29.5928333455493**



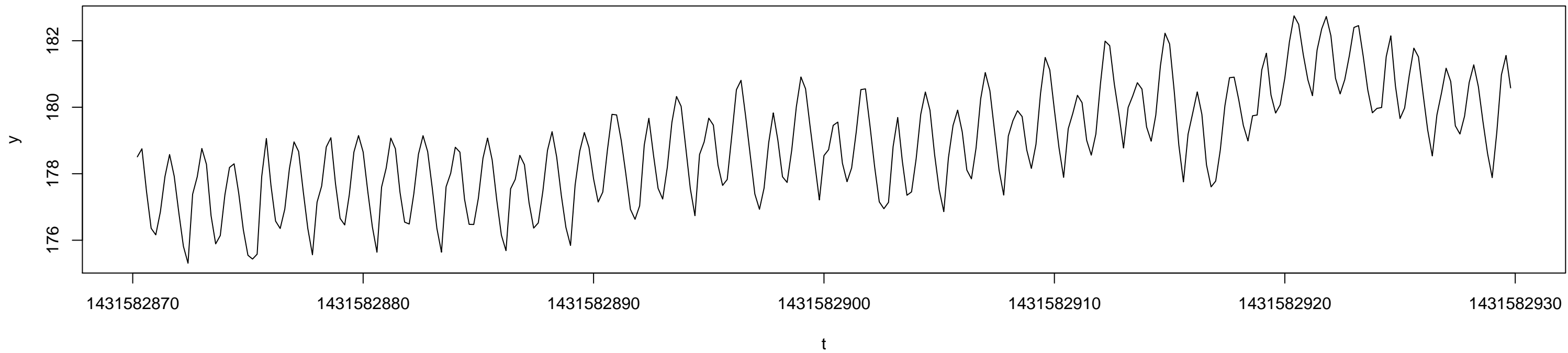
**Starts at h = 397661.875, Temperature = 29.5773397200962**



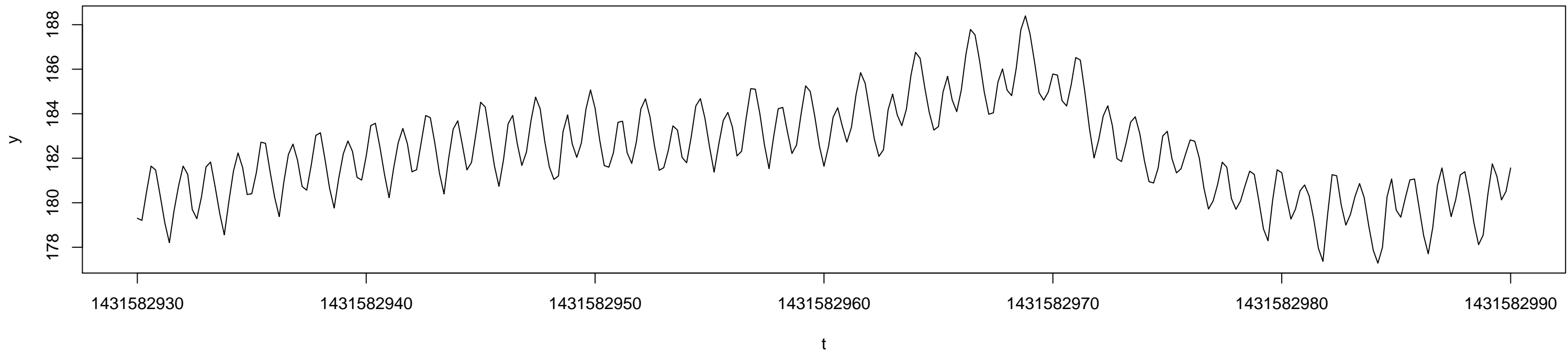
**Starts at h = 397661.892, Temperature = 29.5415837150771**



**Starts at h = 397661.908, Temperature = 29.7217998945394**

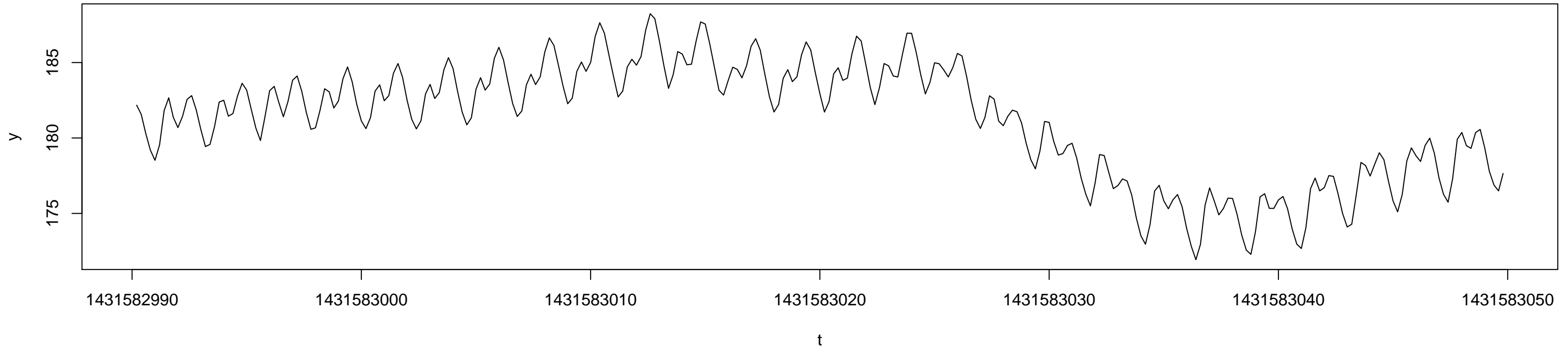


**Starts at h = 397661.925, Temperature = 29.7531881395632**

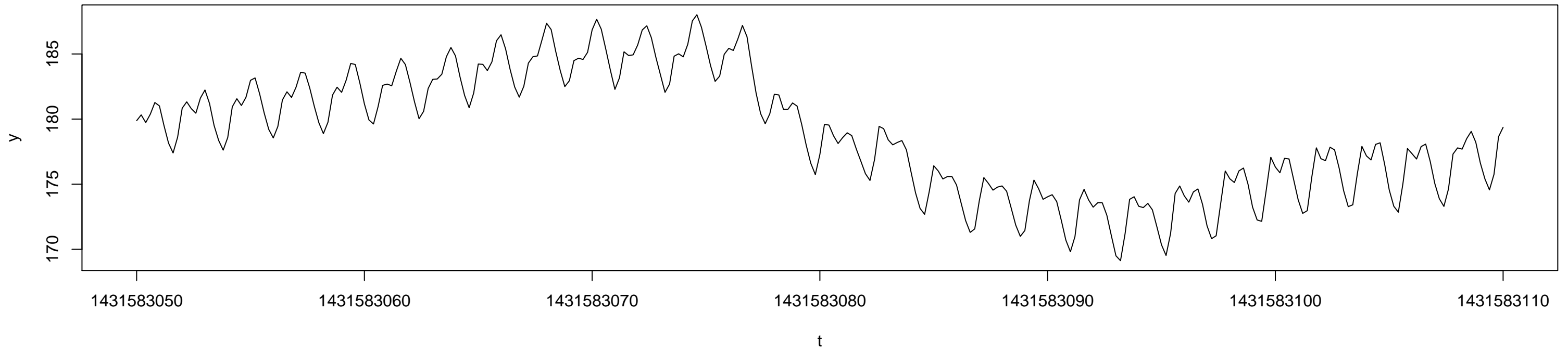




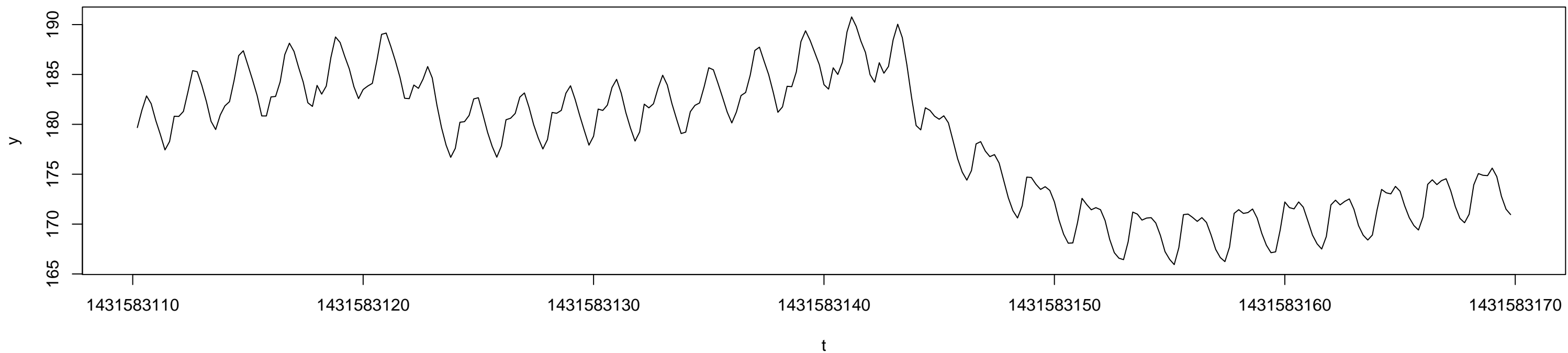
**Starts at h = 397661.942, Temperature = 29.541925931078**



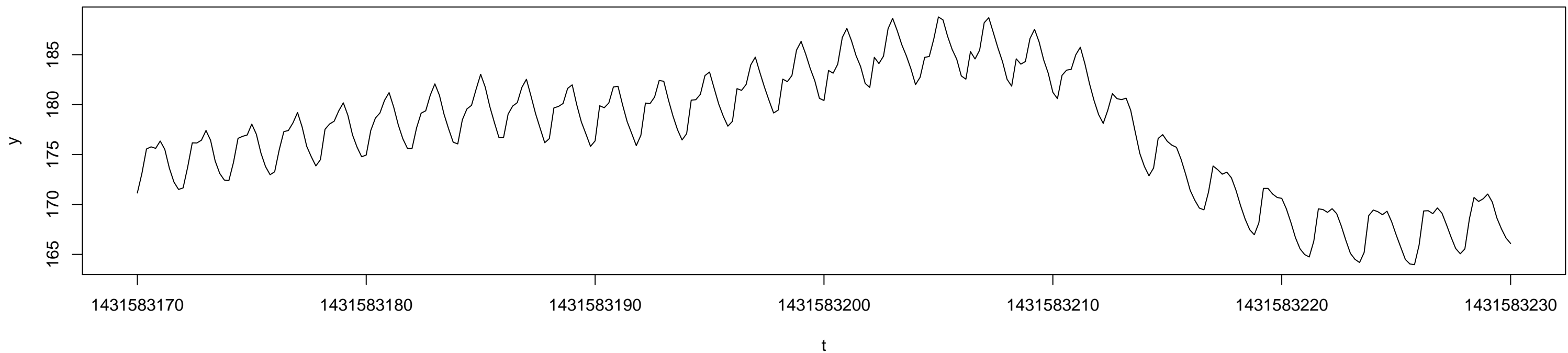
**Starts at h = 397661.958, Temperature = 29.6052905084169**



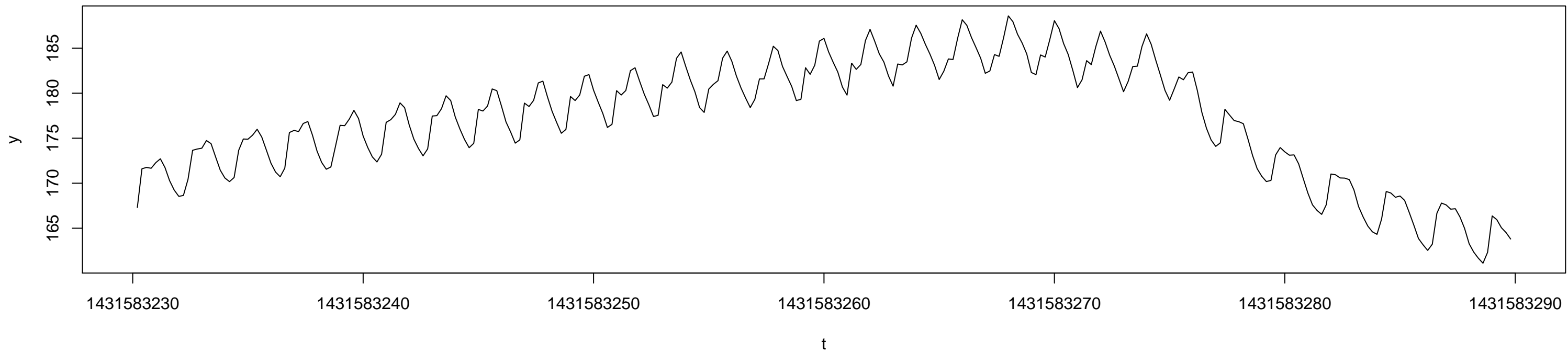
**Starts at h = 397661.975, Temperature = 29.5851590333613**



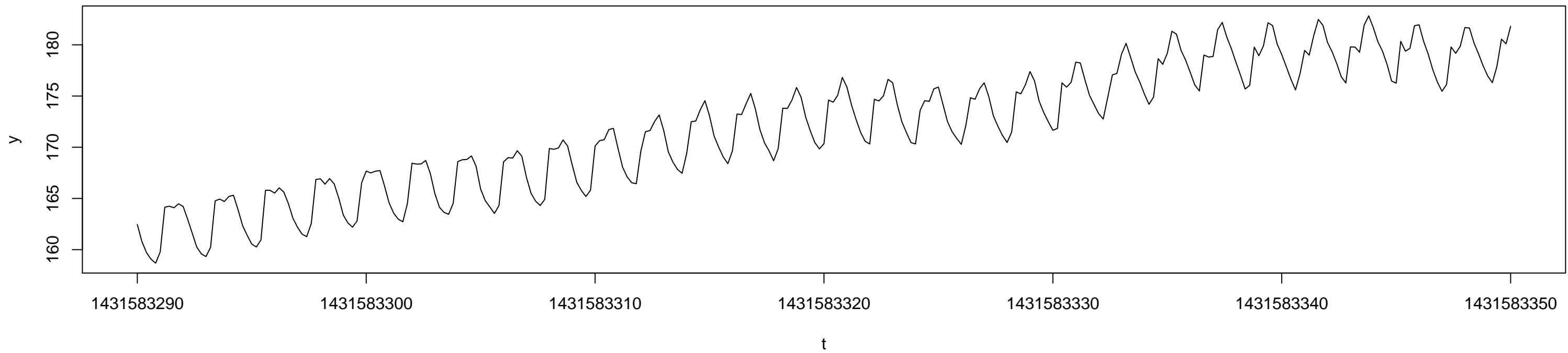
**Starts at h = 397661.992, Temperature = 29.5769687964904**



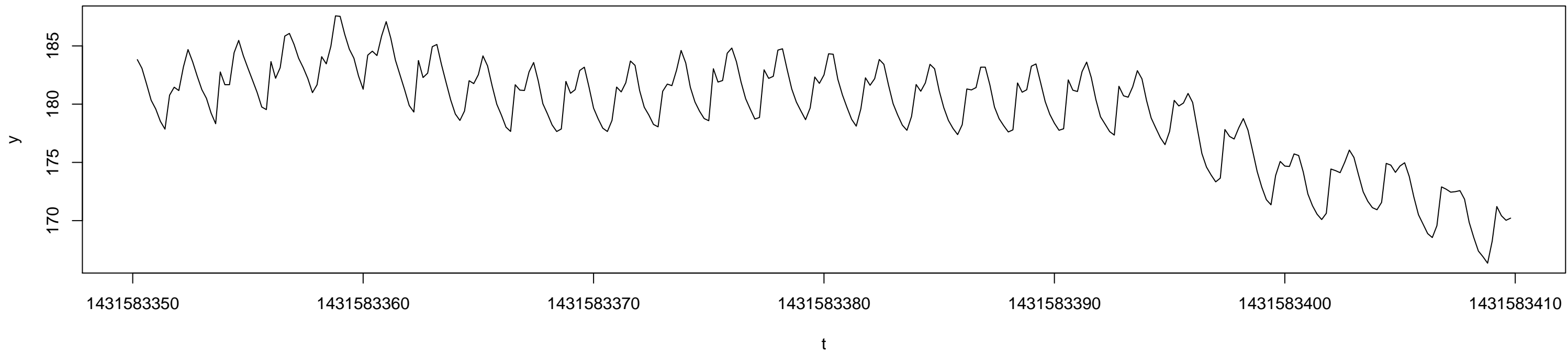
**Starts at h = 397662.008, Temperature = 29.7727356859067**



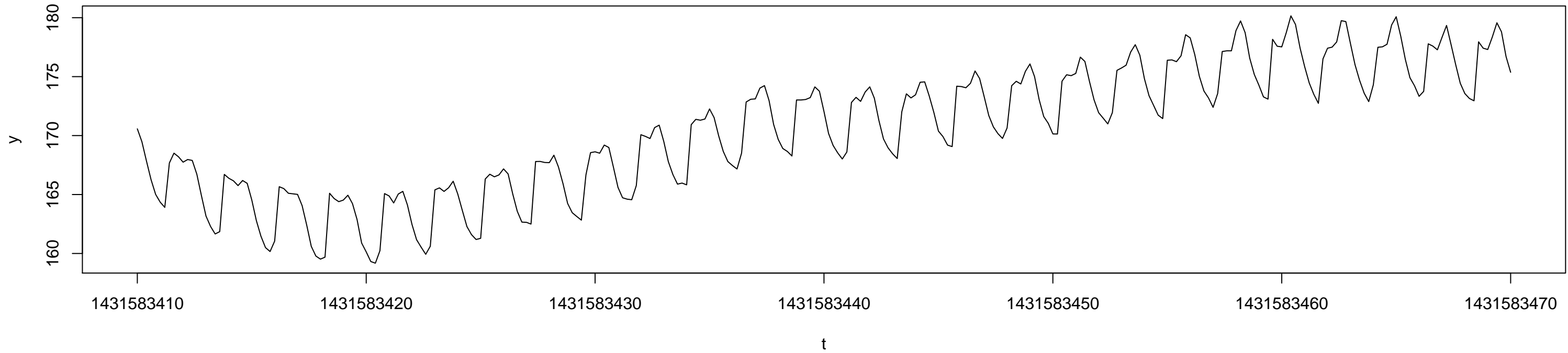
**Starts at h = 397662.025, Temperature = 29.7247826523075**



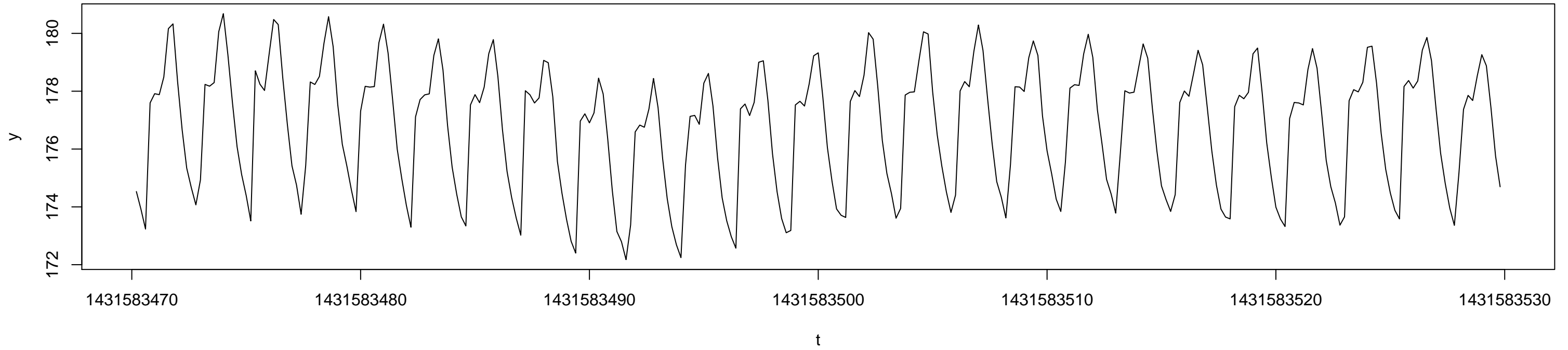
**Starts at h = 397662.042, Temperature = 29.5313962340137**



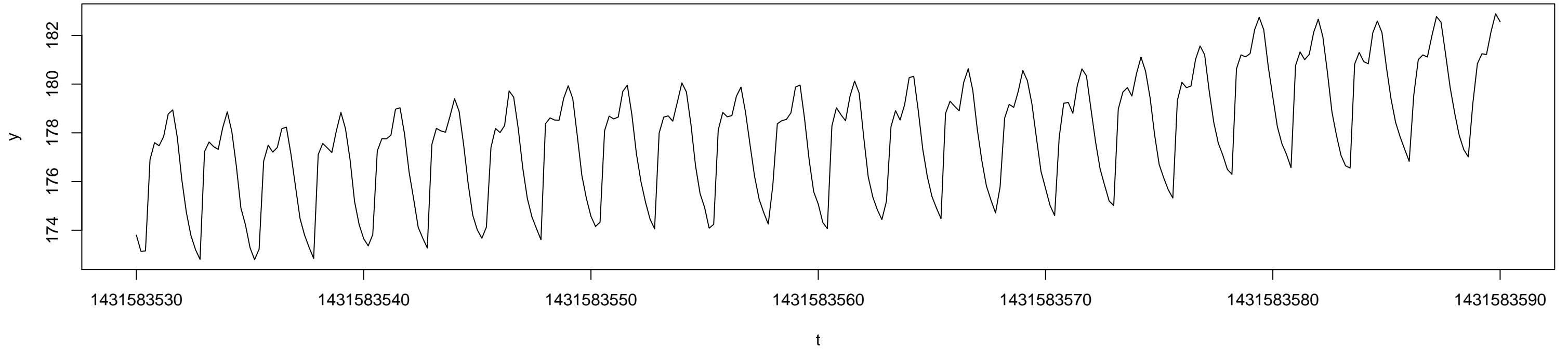
**Starts at h = 397662.058, Temperature = 29.6240516135347**



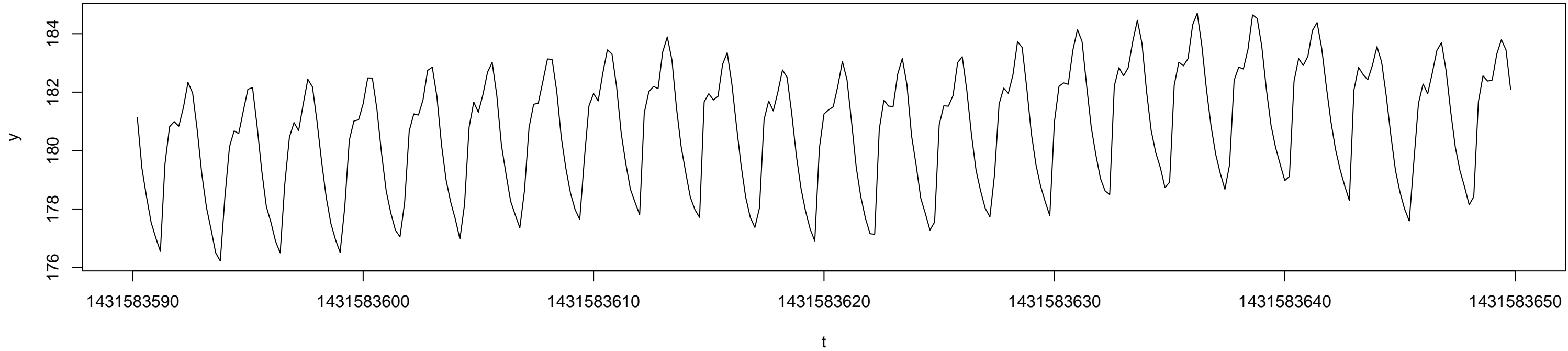
**Starts at h = 397662.075, Temperature = 29.594249816482**



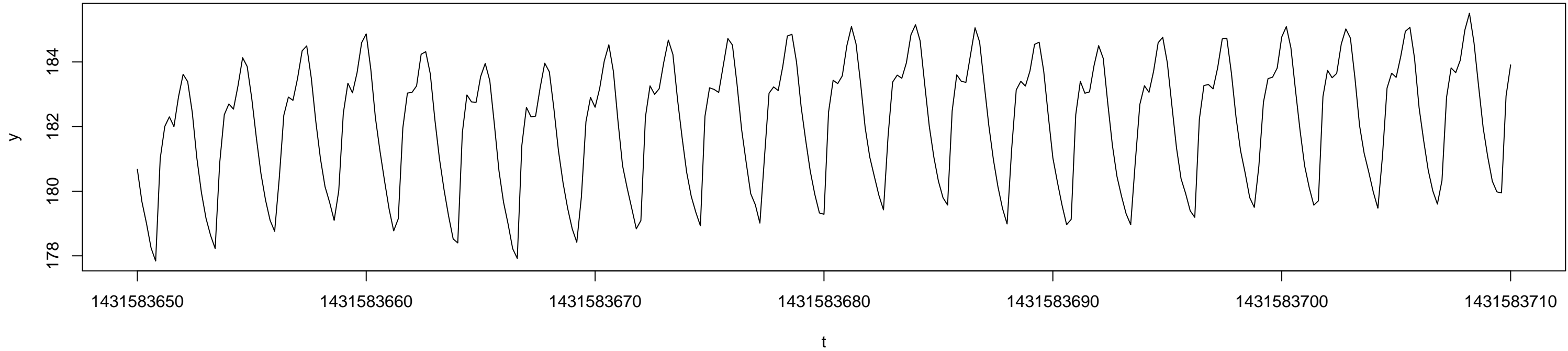
**Starts at h = 397662.092, Temperature = 29.5562091321679**



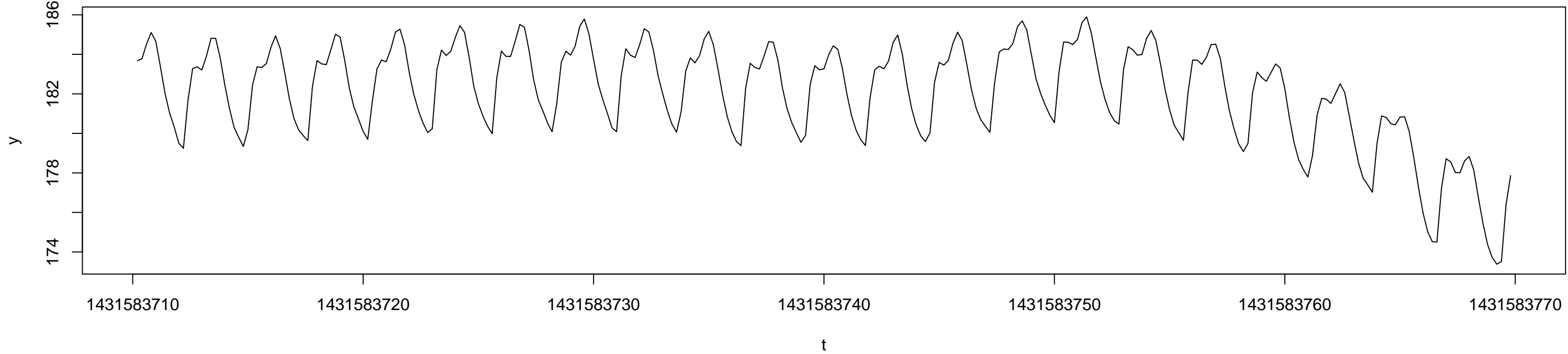
**Starts at h = 397662.108, Temperature = 29.7995246380878**



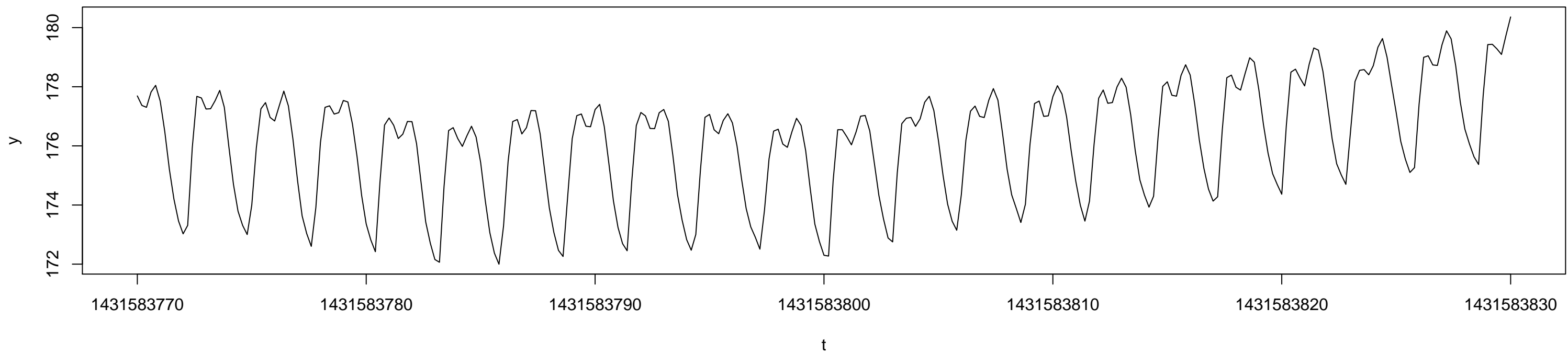
**Starts at h = 397662.125, Temperature = 29.5952932526001**



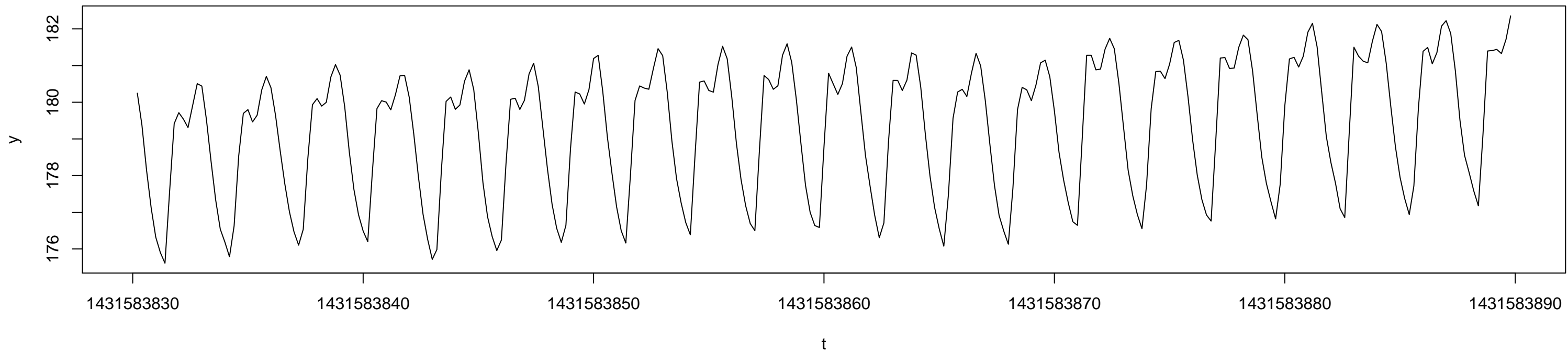
**Starts at h = 397662.142, Temperature = 29.5835755001138**



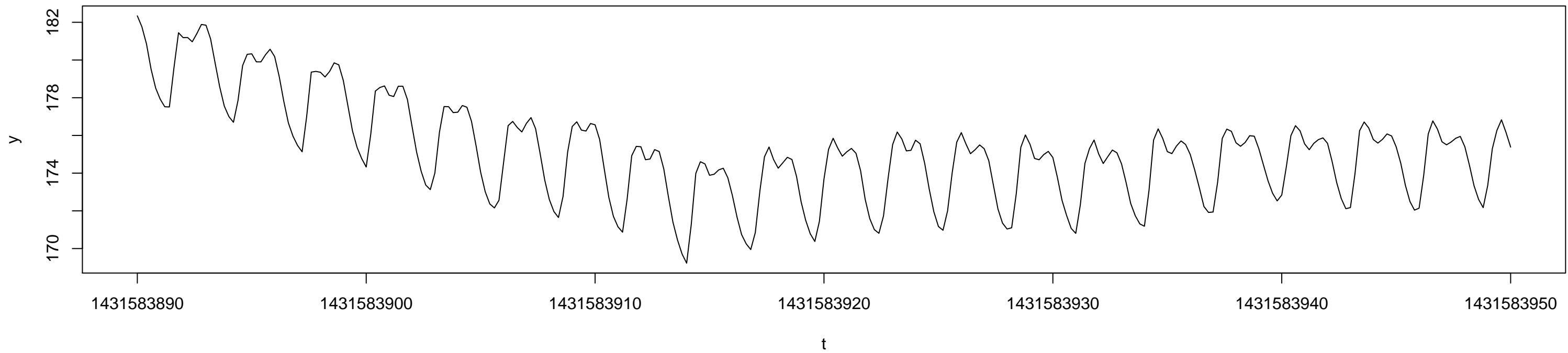
**Starts at h = 397662.158, Temperature = 29.5883290473842**



Starts at h = 397662.175, Temperature = 29.5558541947918

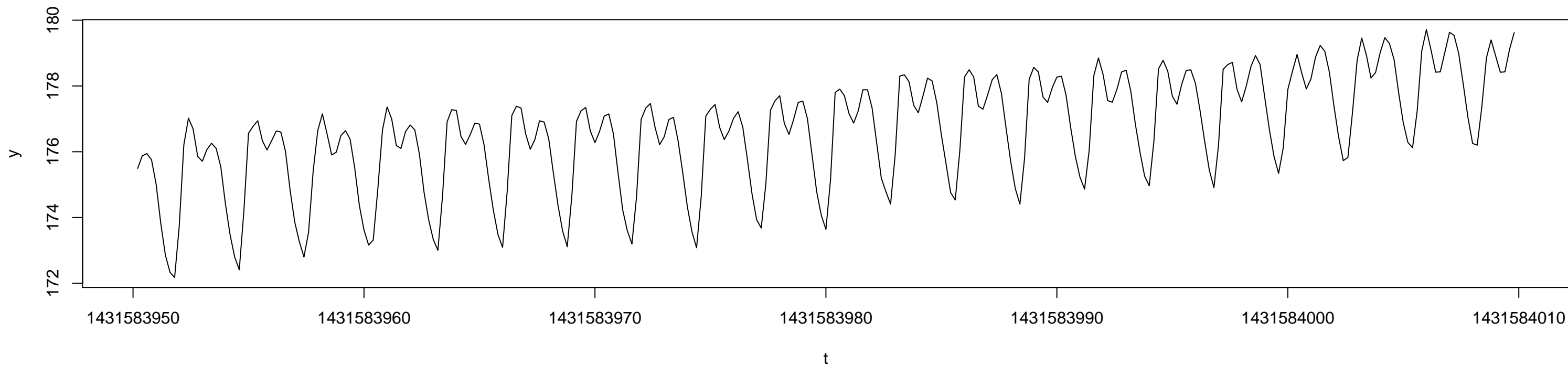


Starts at h = 397662.192, Temperature = 29.546267589093

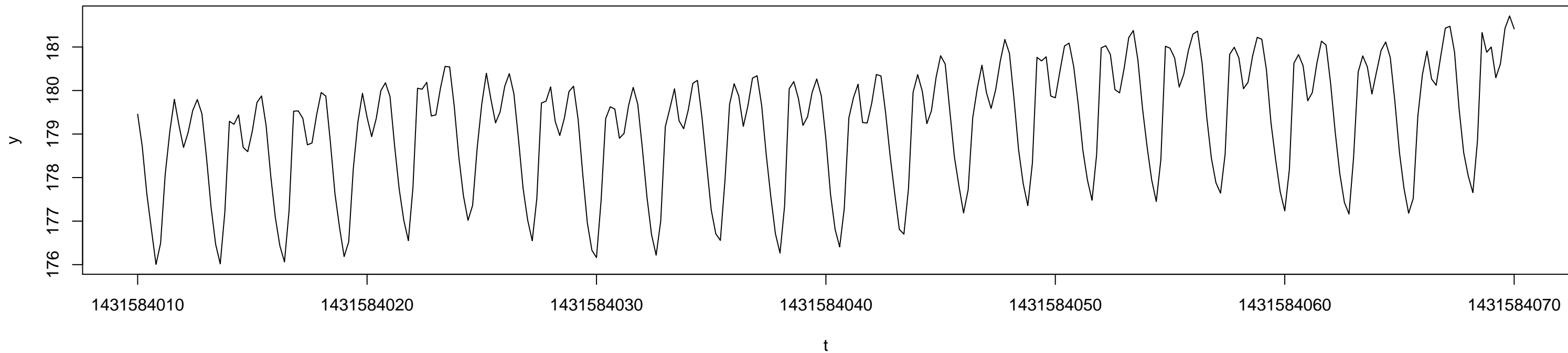




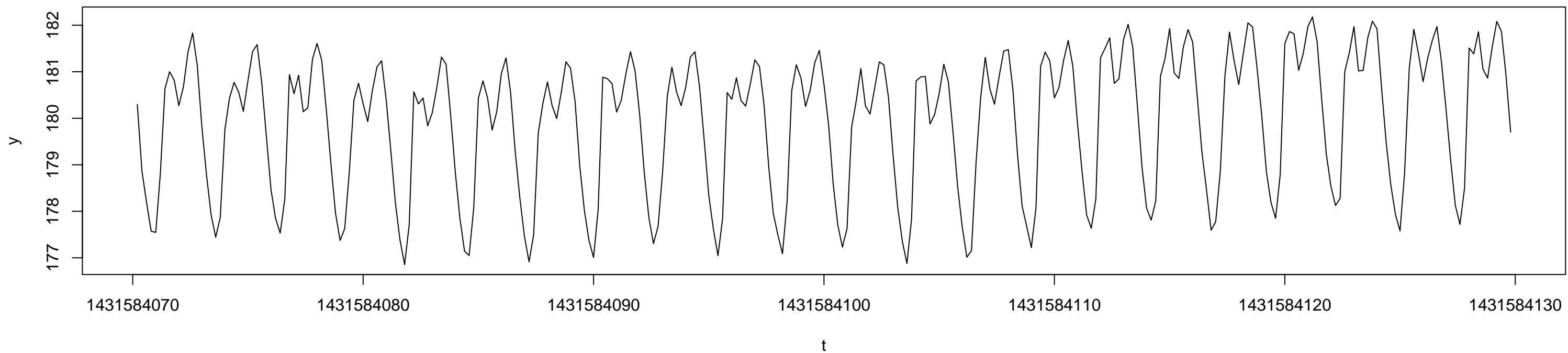
**Starts at h = 397662.208, Temperature = 29.7854857633812**



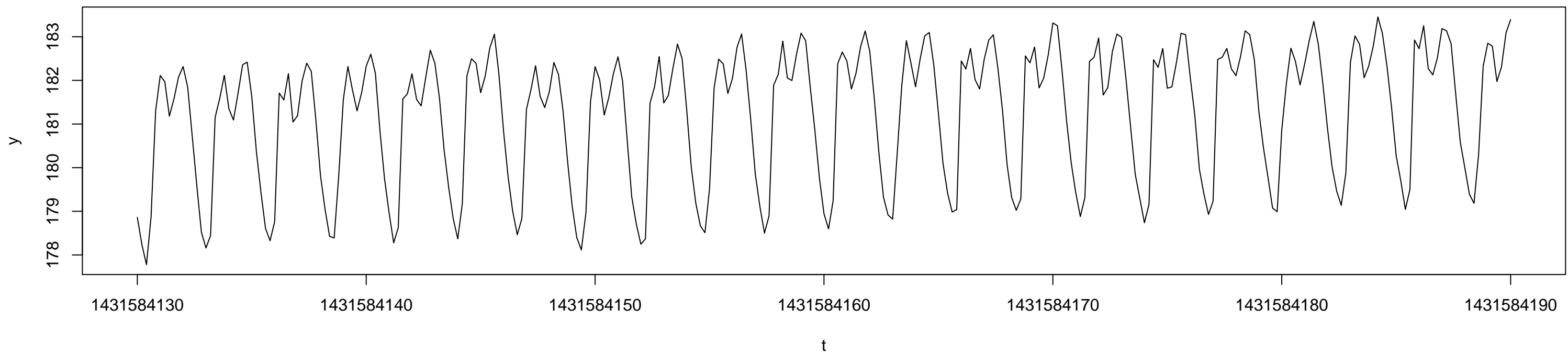
**Starts at h = 397662.225, Temperature = 29.7303189269755**



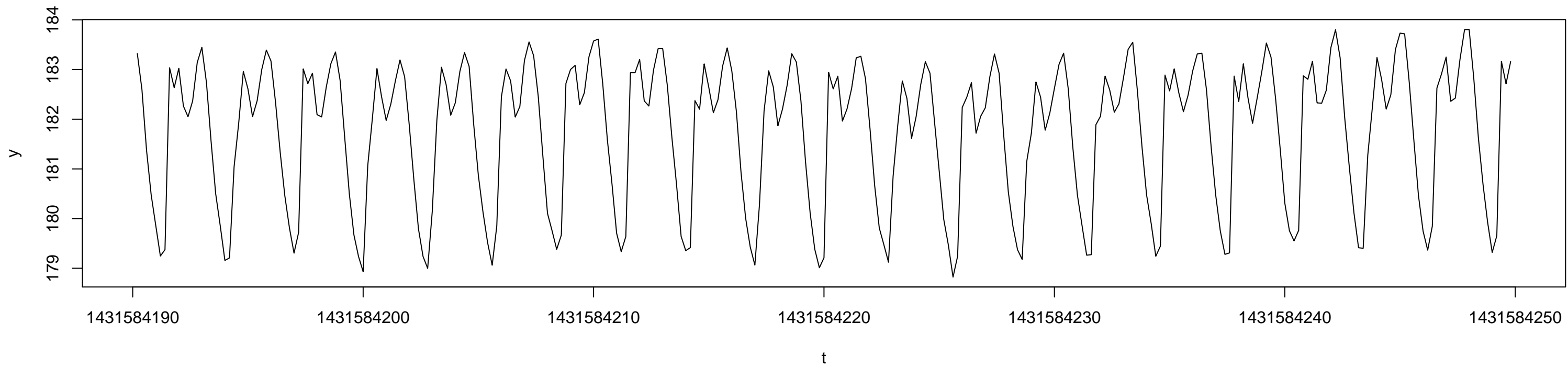
**Starts at h = 397662.242, Temperature = 29.7666559764023**



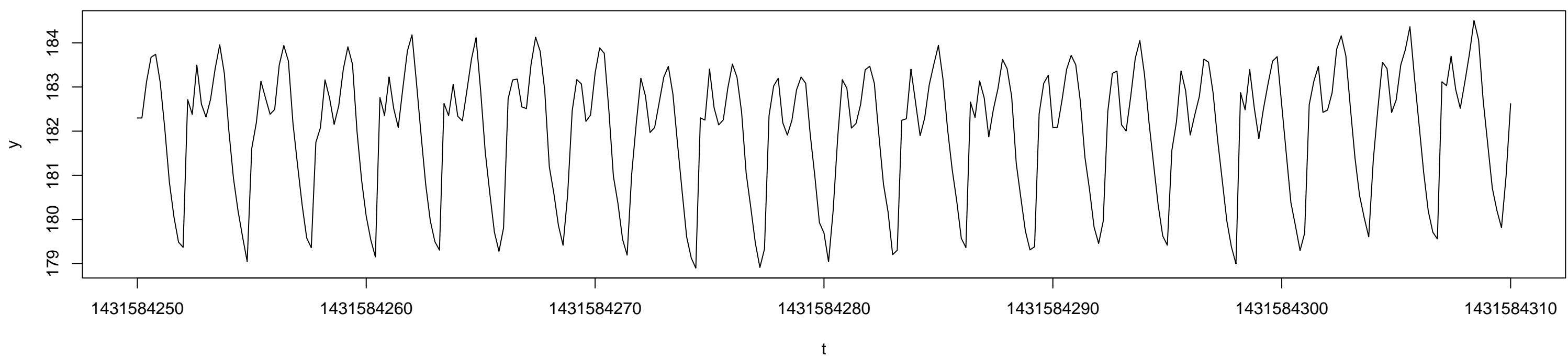
**Starts at h = 397662.258, Temperature = 29.8481130267656**



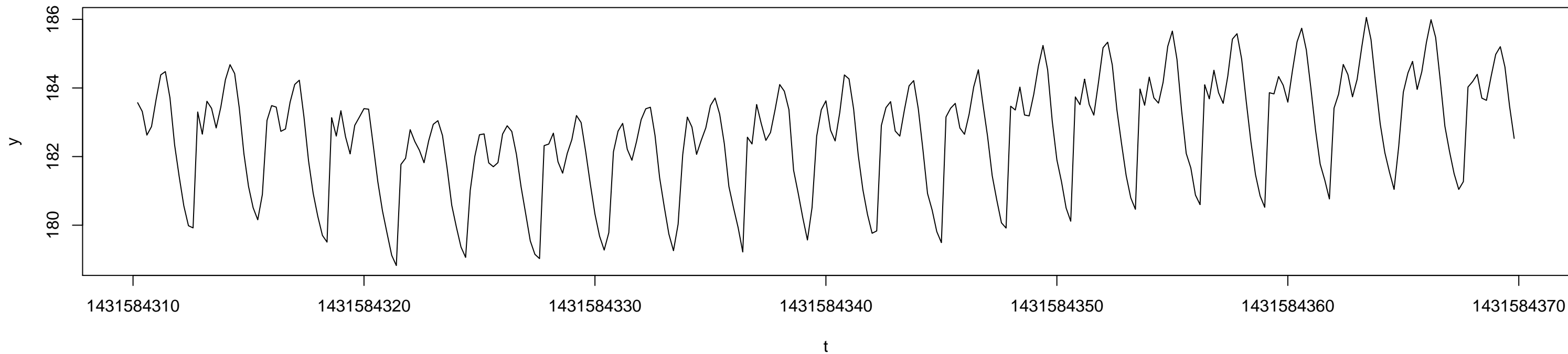
**Starts at h = 397662.275, Temperature = 29.8264604035886**



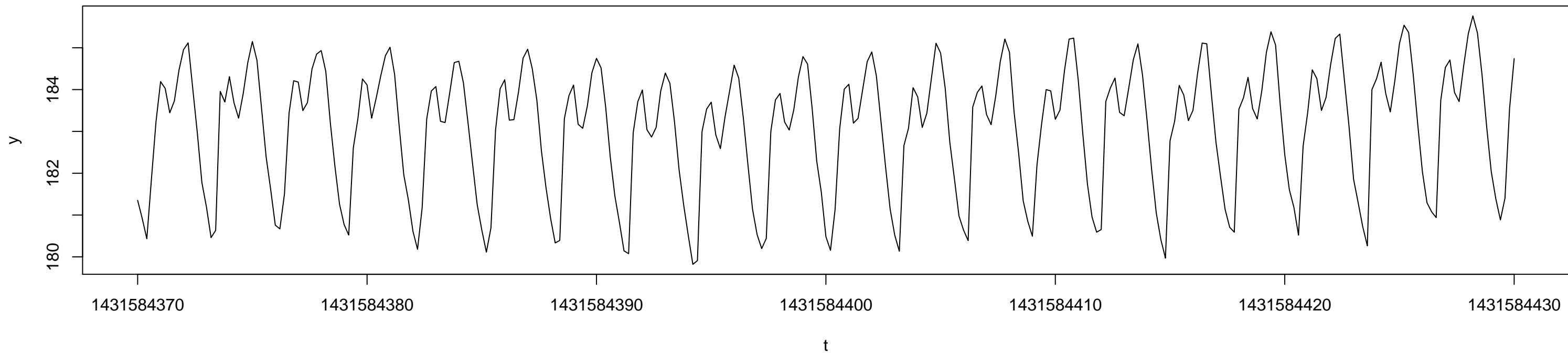
**Starts at h = 397662.292, Temperature = 29.6315081472392**



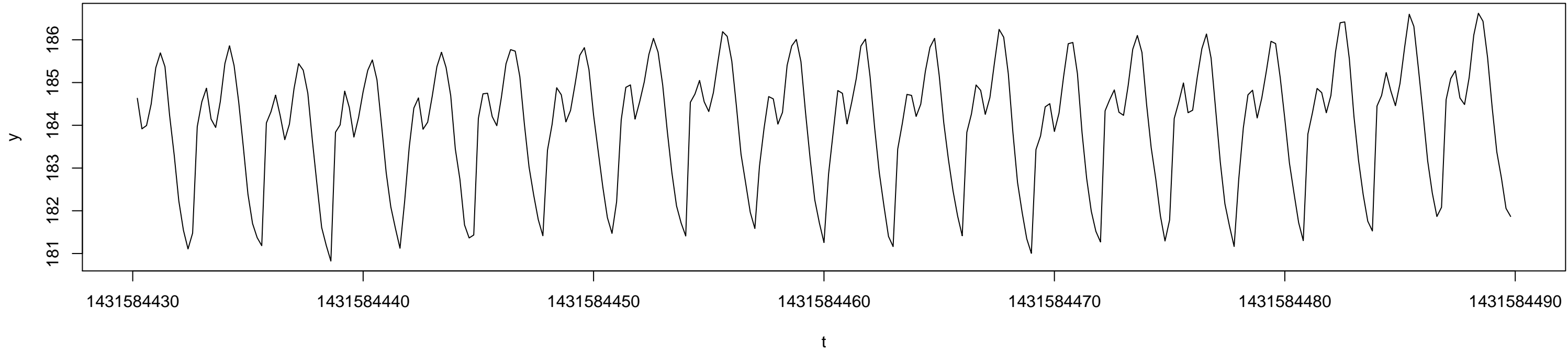
**Starts at h = 397662.308, Temperature = 29.7792628264608**



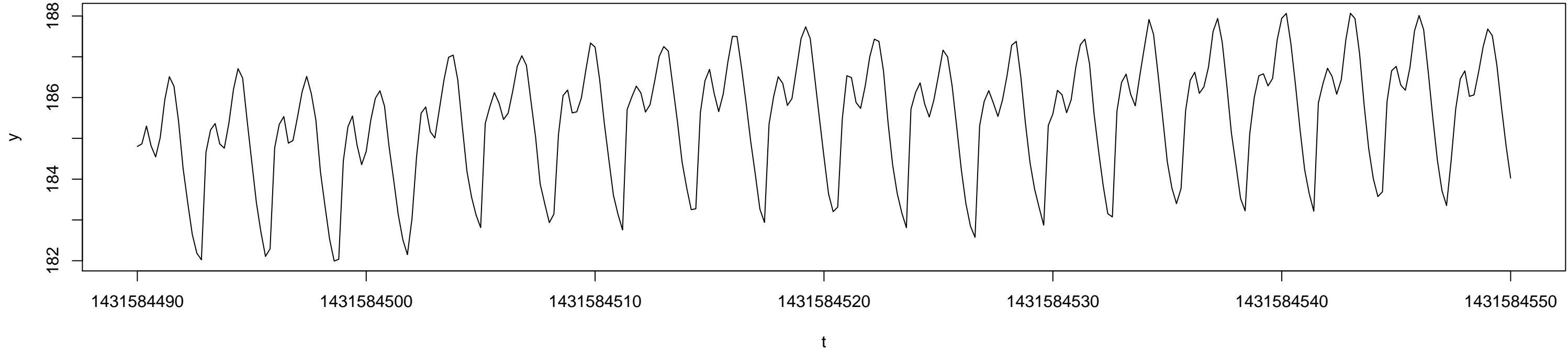
**Starts at h = 397662.325, Temperature = 29.658932718426**



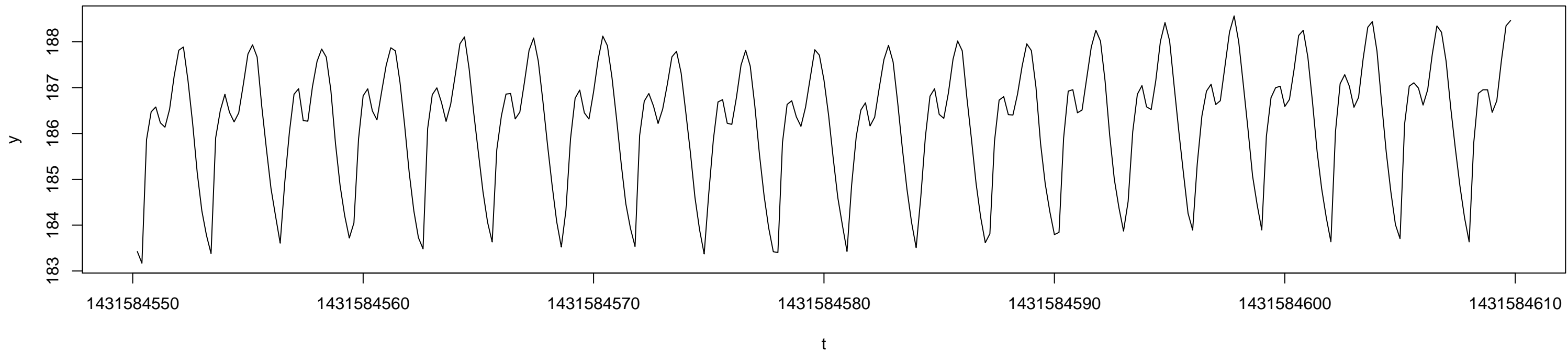
**Starts at h = 397662.342, Temperature = 29.5958138151737**



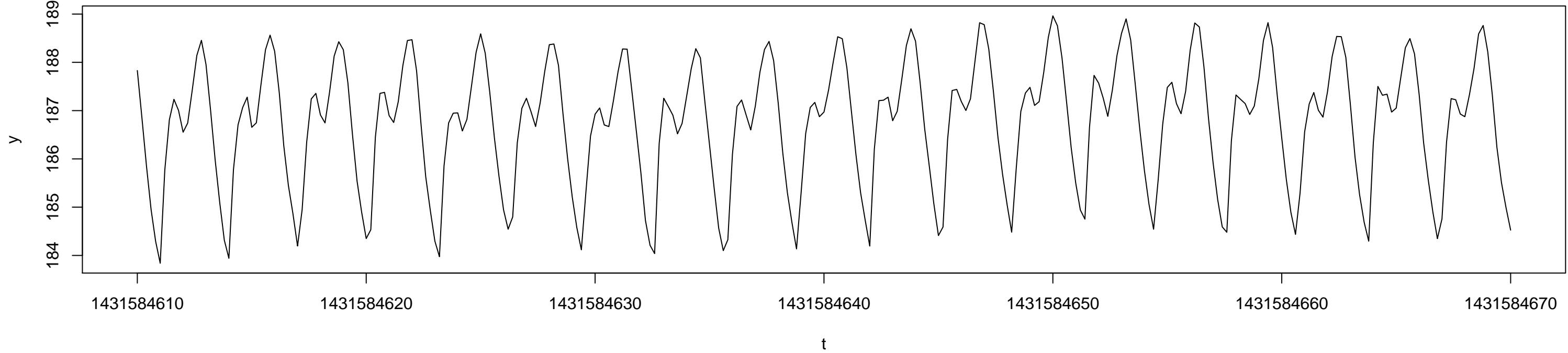
**Starts at h = 397662.358, Temperature = 29.5609884502694**



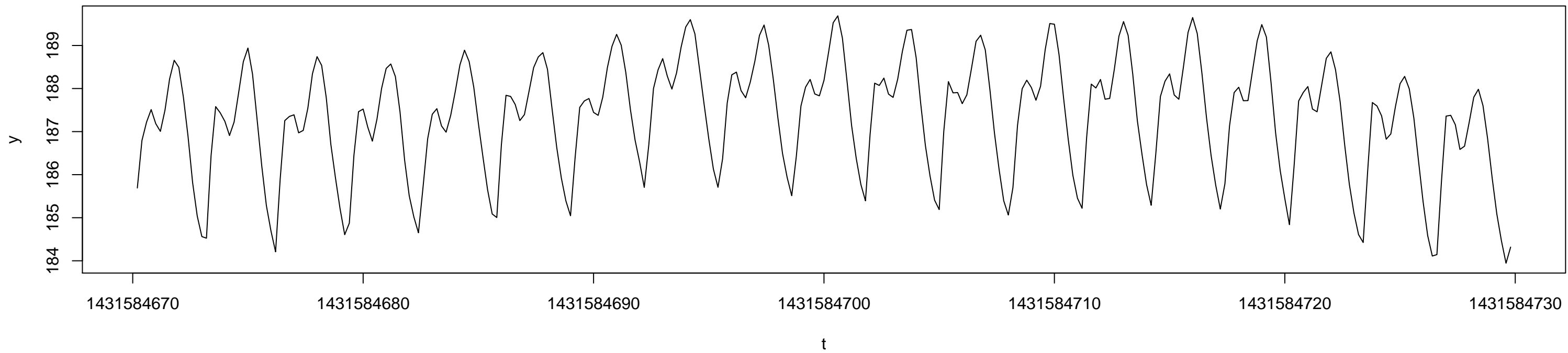
**Starts at h = 397662.375, Temperature = 29.5527817981541**



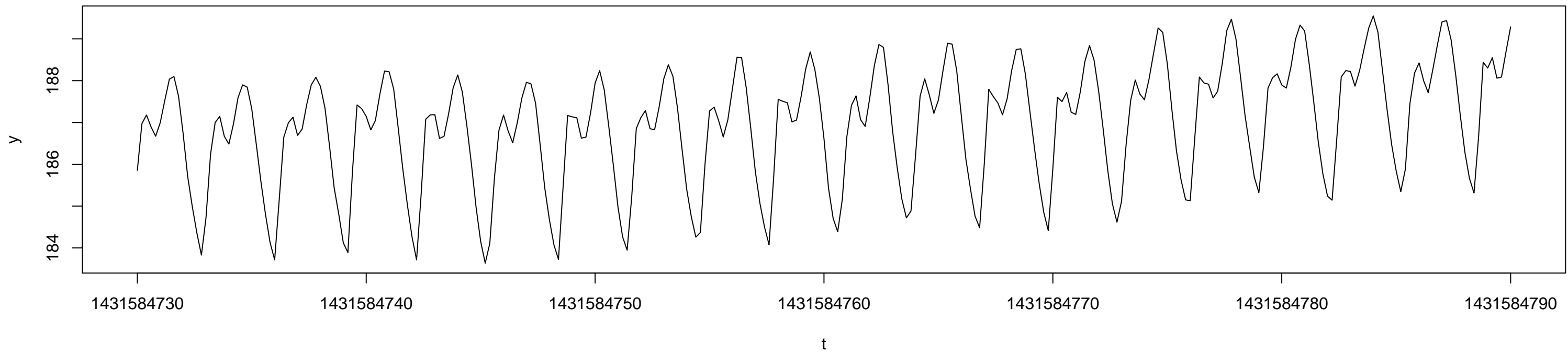
**Starts at h = 397662.392, Temperature = 29.599345035407**



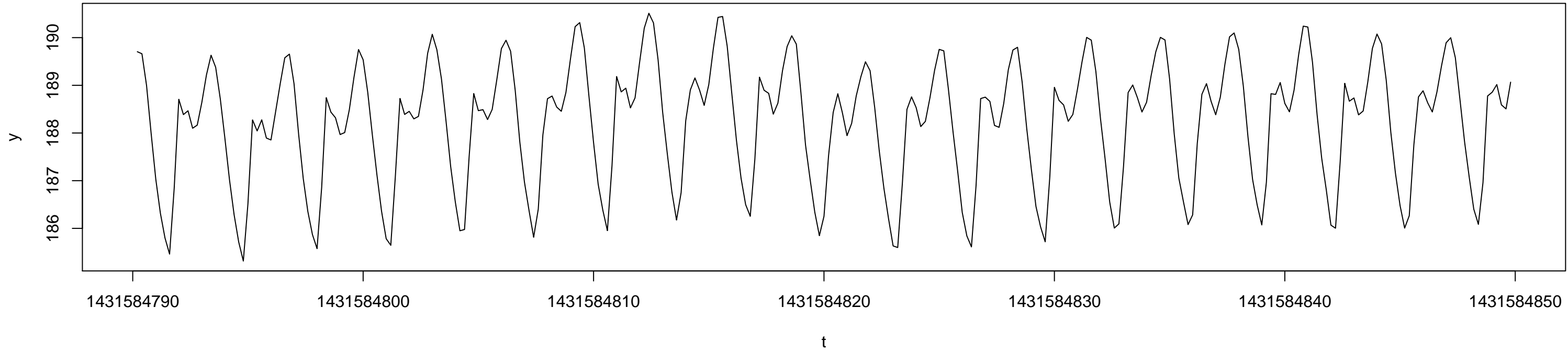
**Starts at h = 397662.408, Temperature = 29.5925154283373**



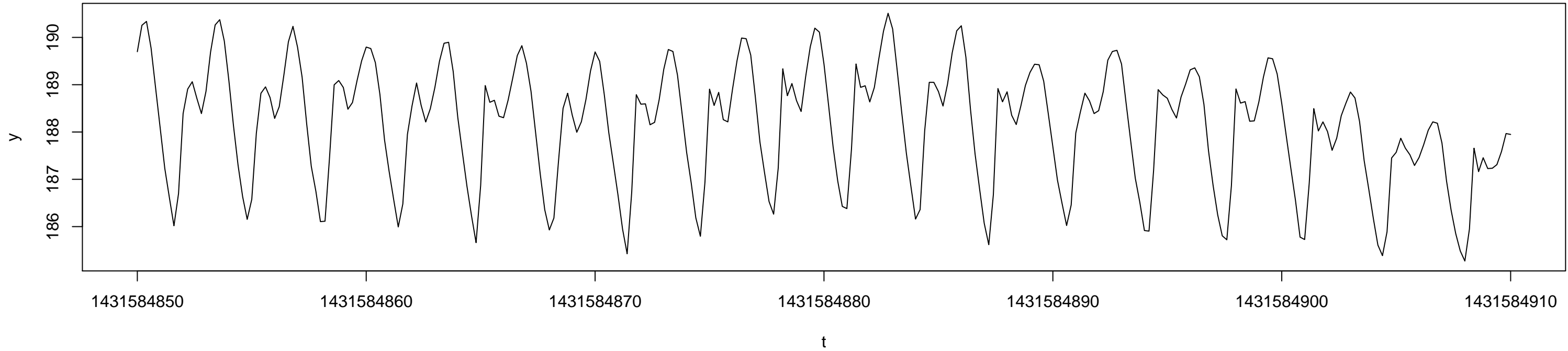
**Starts at h = 397662.425, Temperature = 29.8156080865024**



**Starts at h = 397662.442, Temperature = 29.6763971778915**

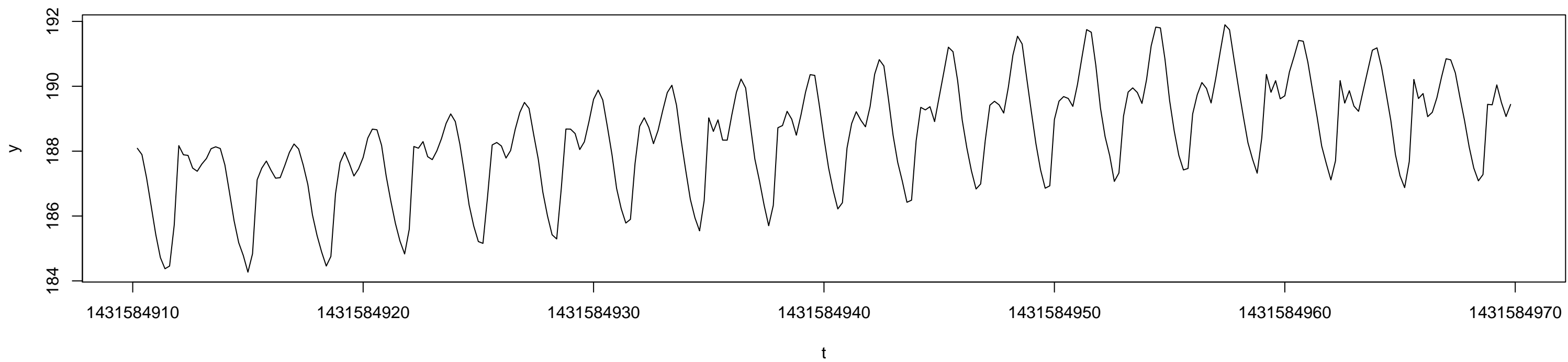


**Starts at h = 397662.458, Temperature = 29.6022208582424**

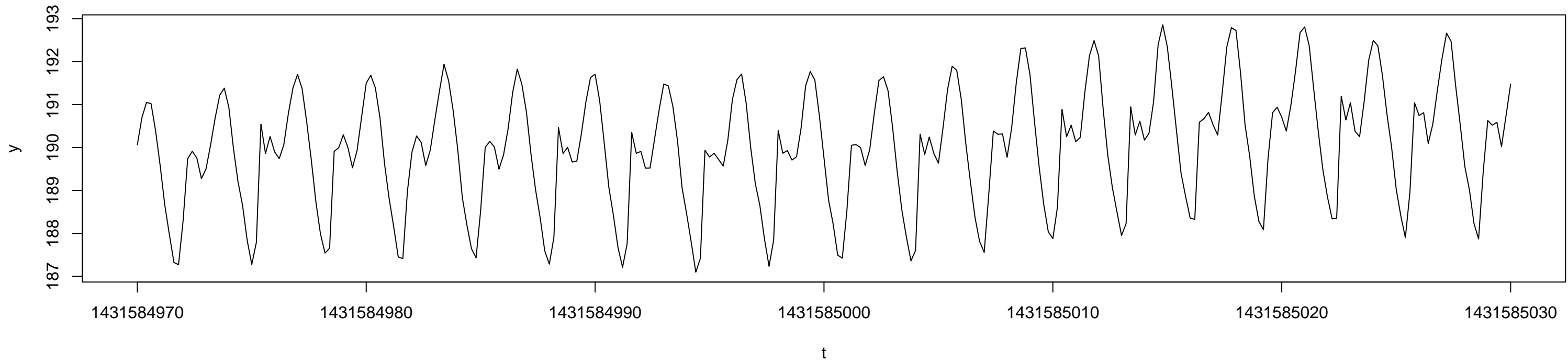




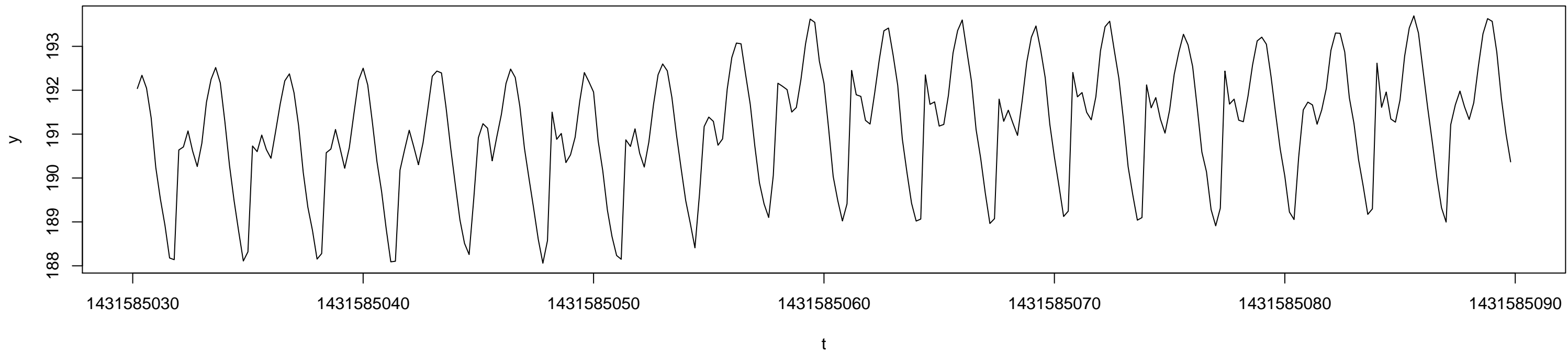
**Starts at h = 397662.475, Temperature = 29.6377914442969**



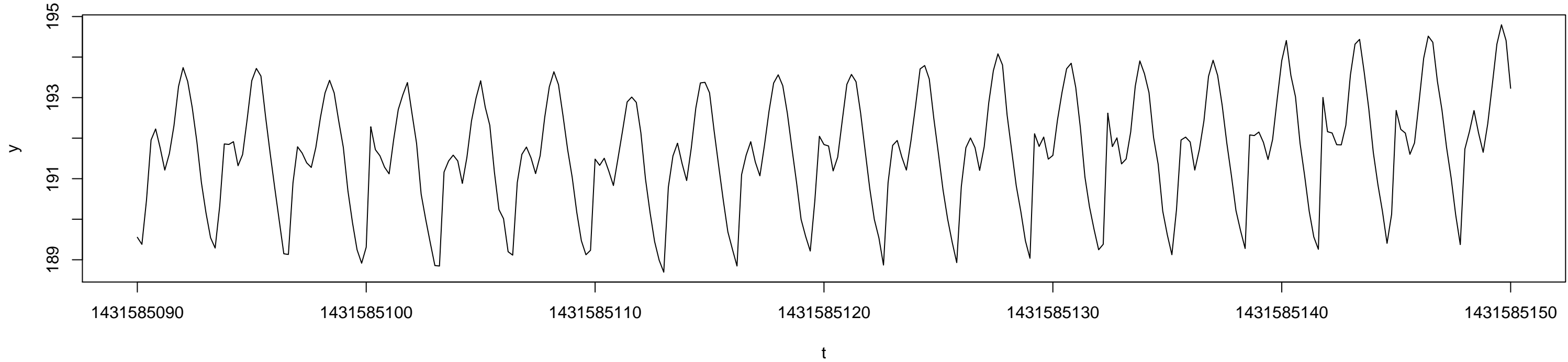
**Starts at h = 397662.492, Temperature = 29.6304524663787**



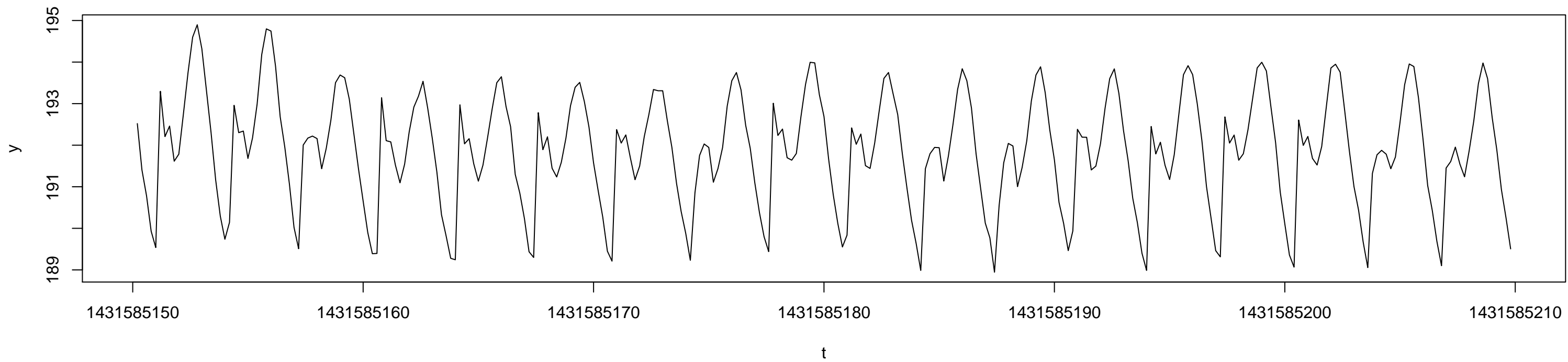
**Starts at h = 397662.508, Temperature = 29.5817206389761**



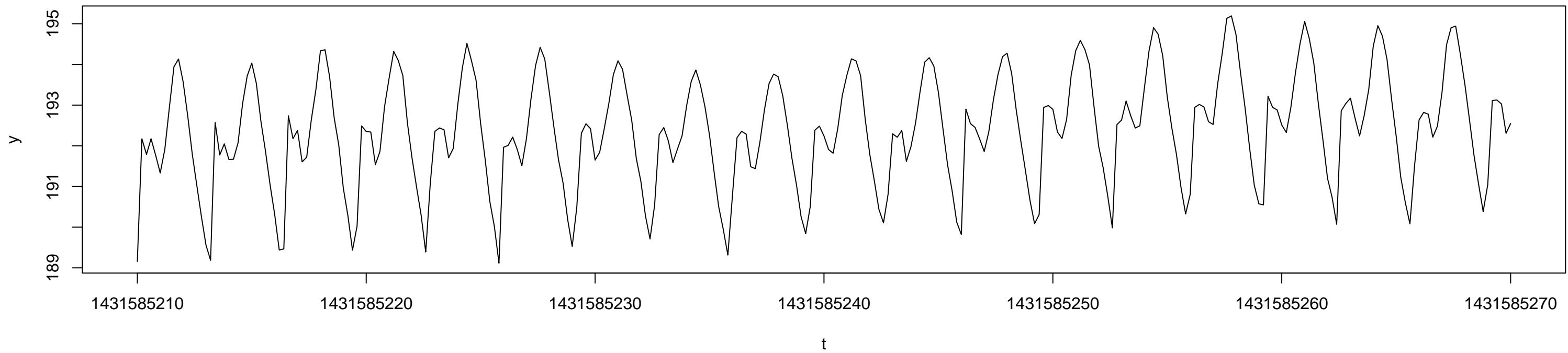
**Starts at h = 397662.525, Temperature = 29.6252005320989**



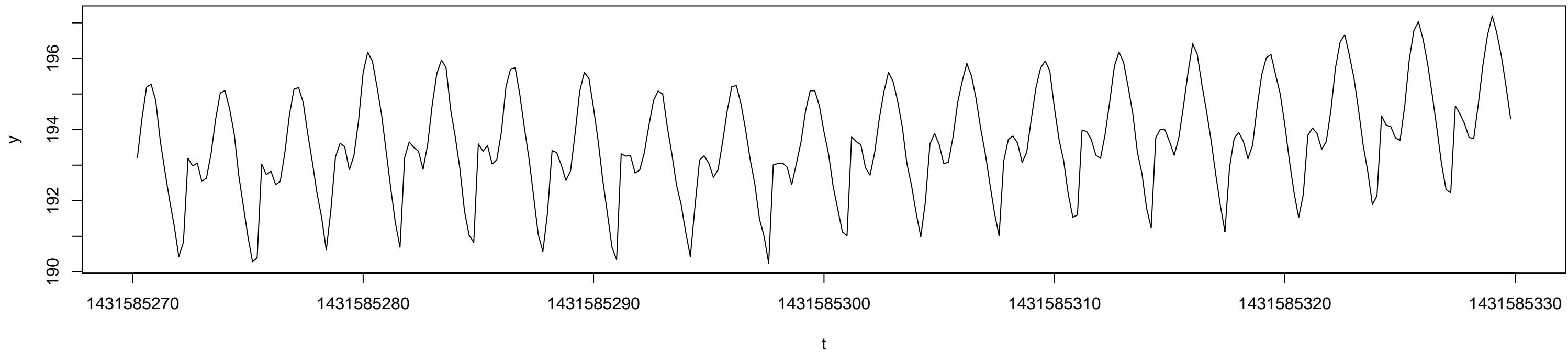
**Starts at h = 397662.542, Temperature = 29.8956061091865**



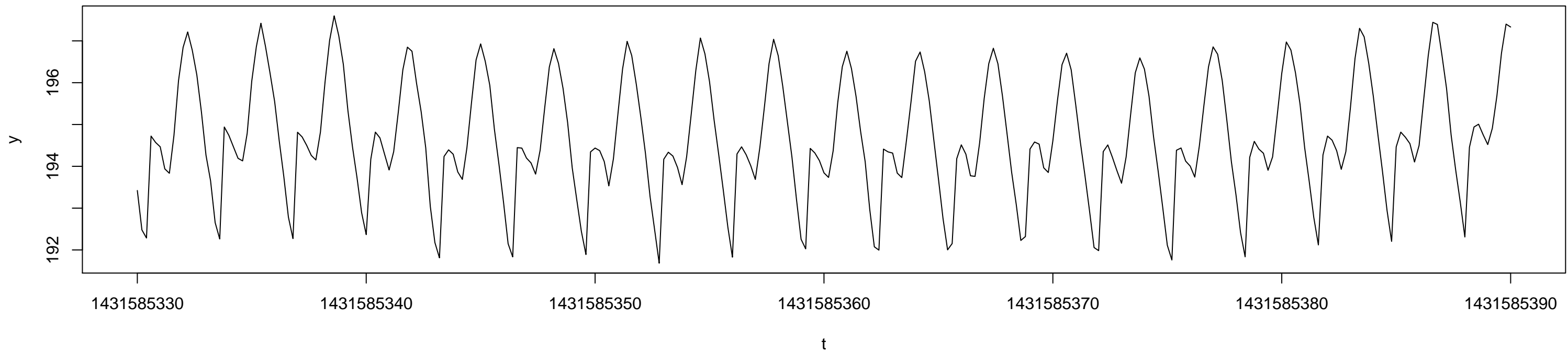
**Starts at h = 397662.558, Temperature = 29.6220617544661**



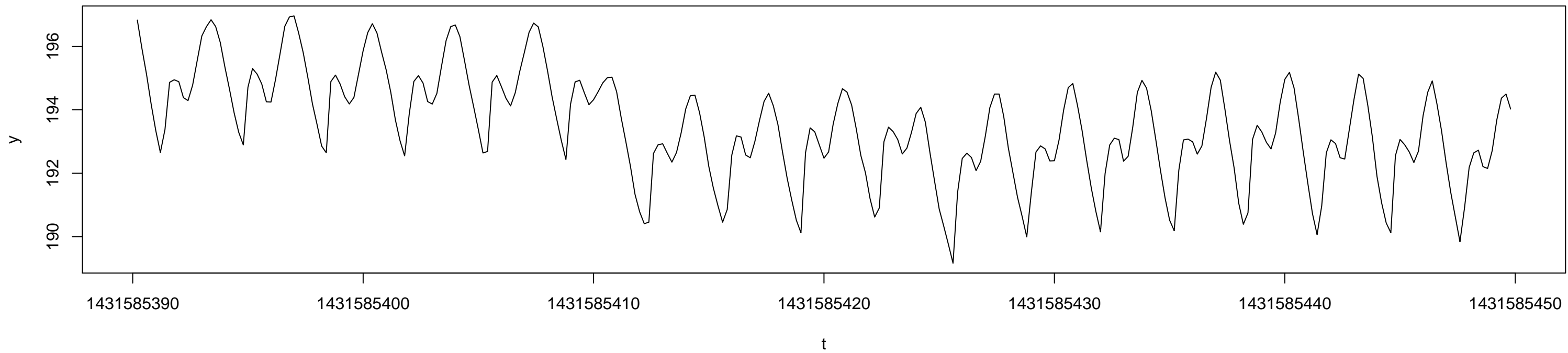
**Starts at h = 397662.575, Temperature = 29.6550009119966**



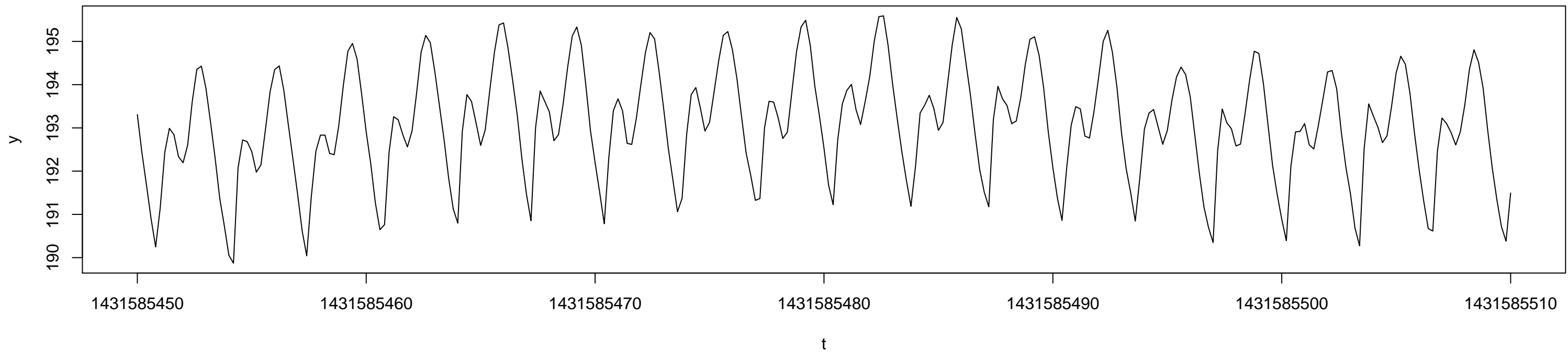
**Starts at h = 397662.592, Temperature = 29.6172771733867**



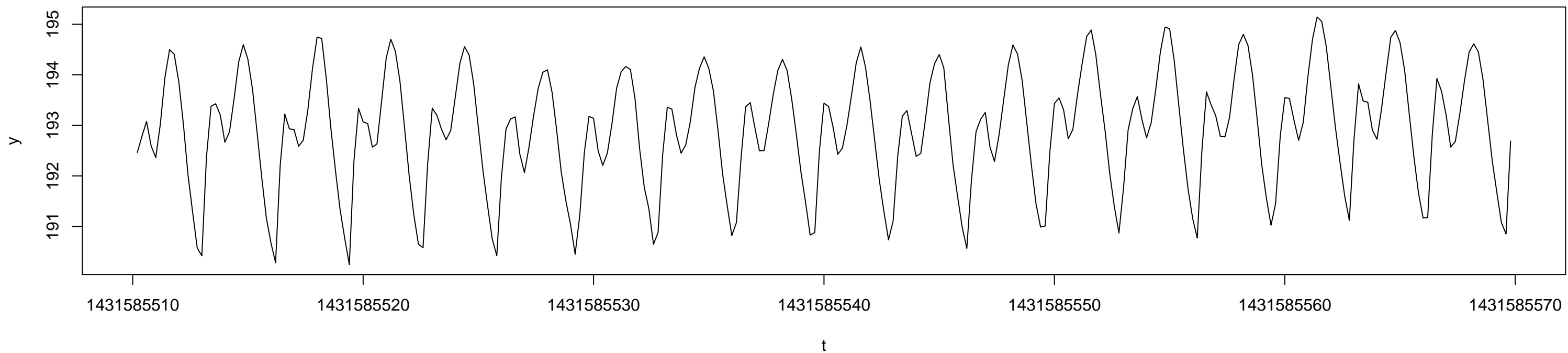
**Starts at h = 397662.608, Temperature = 29.6098500211094**



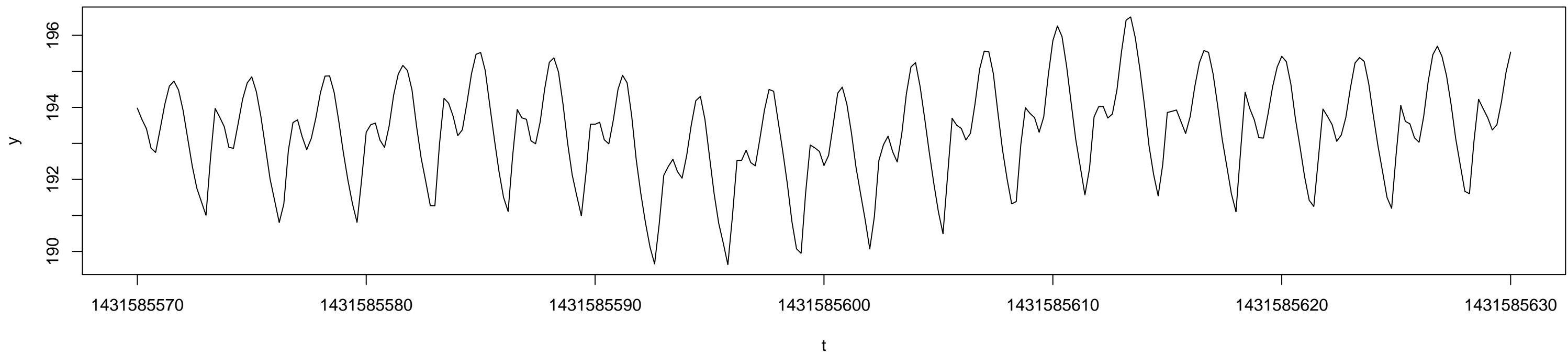
**Starts at h = 397662.625, Temperature = 29.6468669979738**



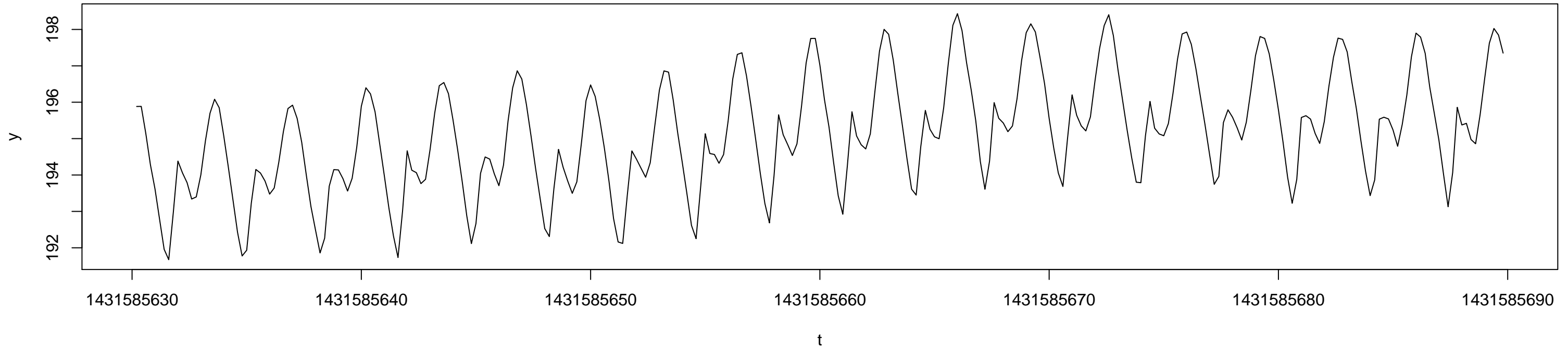
**Starts at h = 397662.642, Temperature = 29.6697527488853**



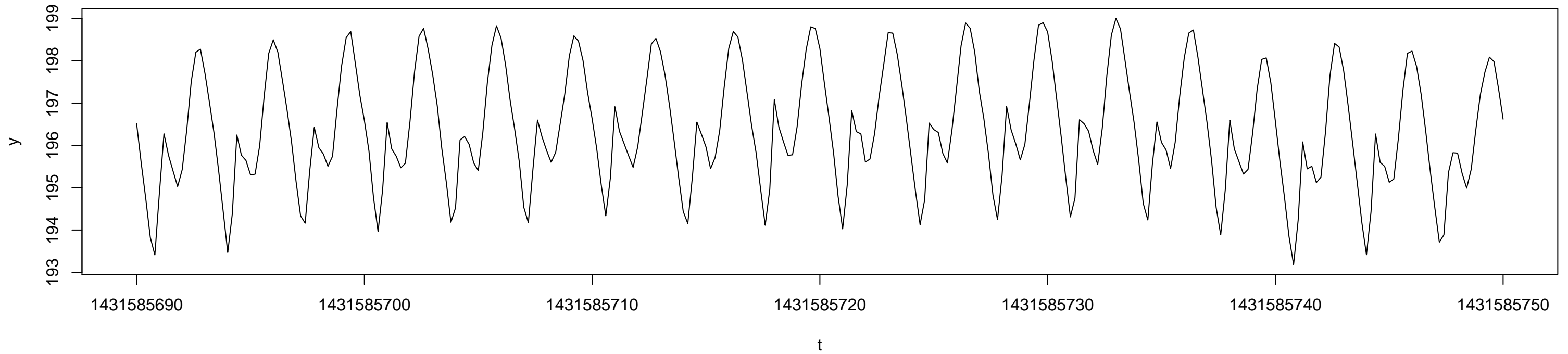
**Starts at h = 397662.658, Temperature = 29.8972363341**



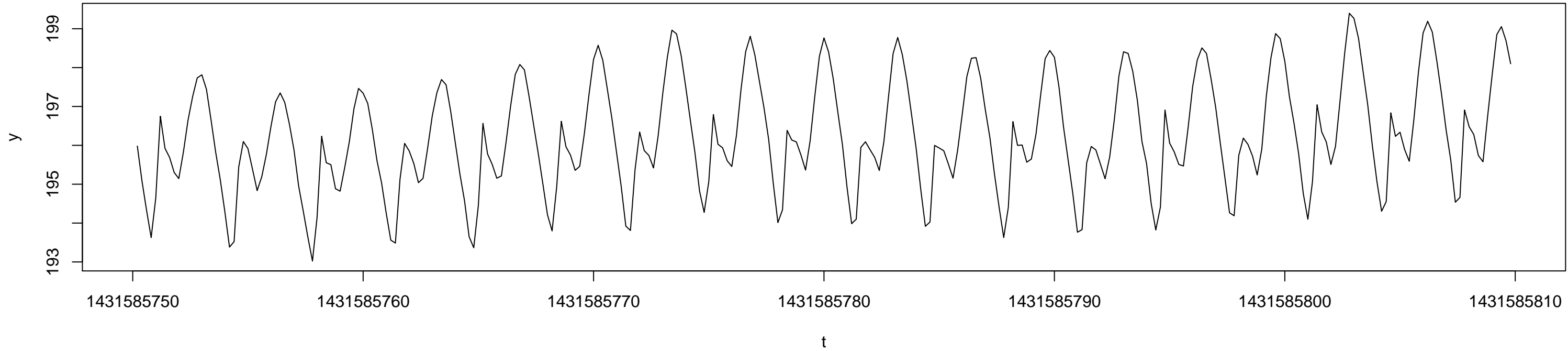
**Starts at h = 397662.675, Temperature = 29.651795788337**



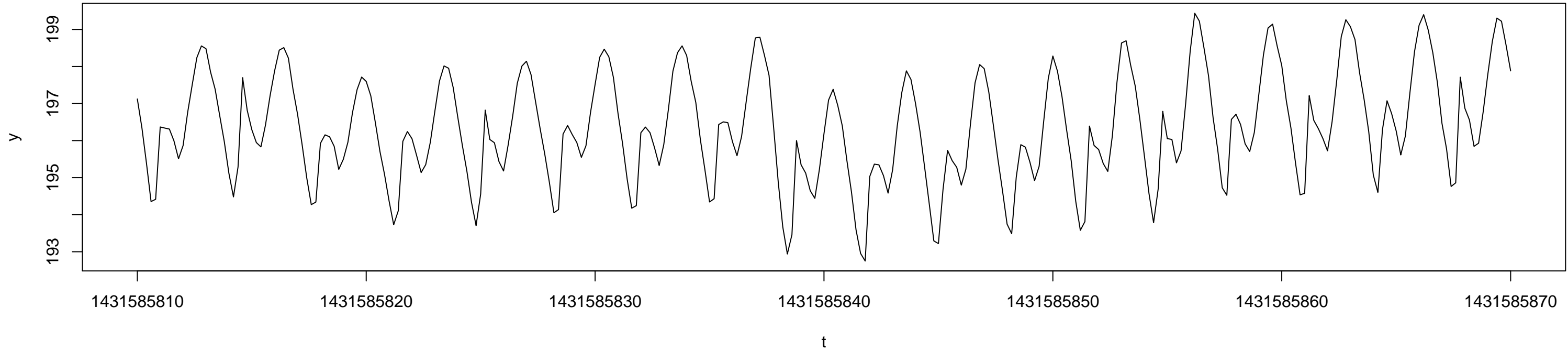
**Starts at h = 397662.692, Temperature = 29.6143725173533**



**Starts at h = 397662.708, Temperature = 29.5775182614312**

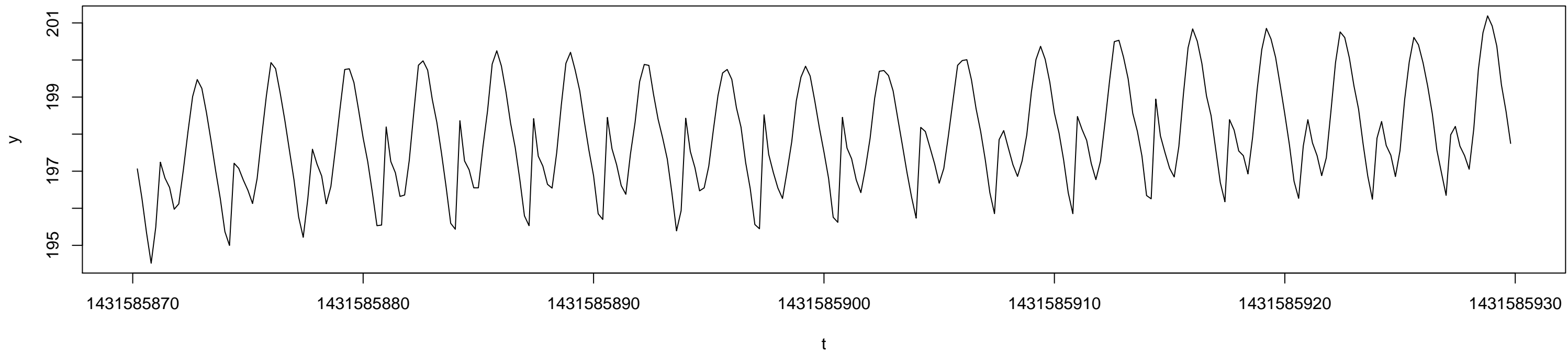


**Starts at h = 397662.725, Temperature = 29.6276749678166**

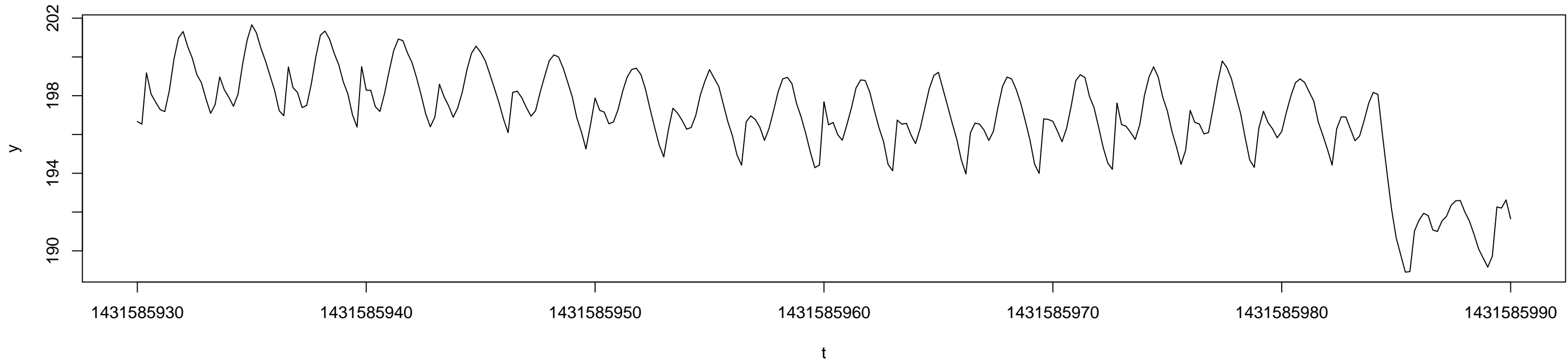




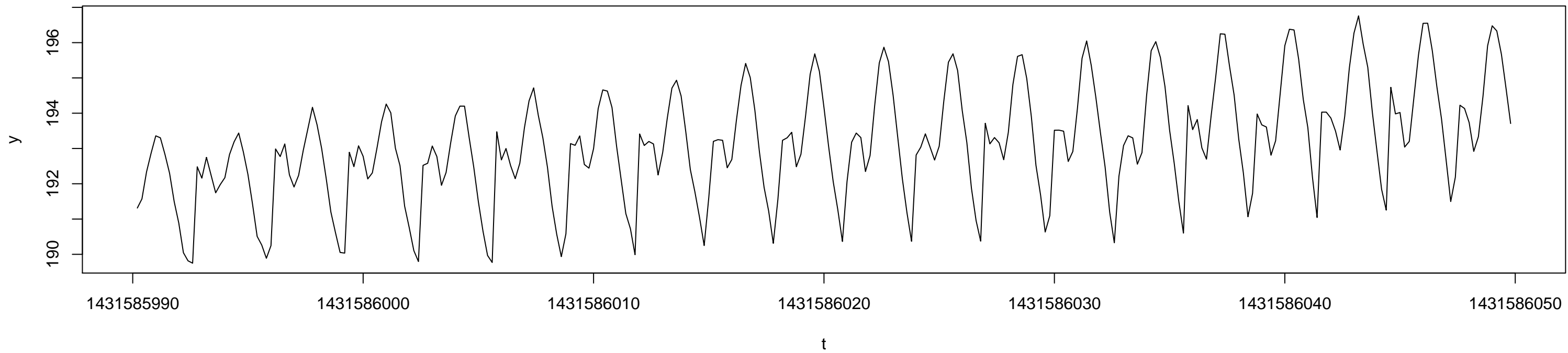
**Starts at h = 397662.742, Temperature = 29.6493207163883**



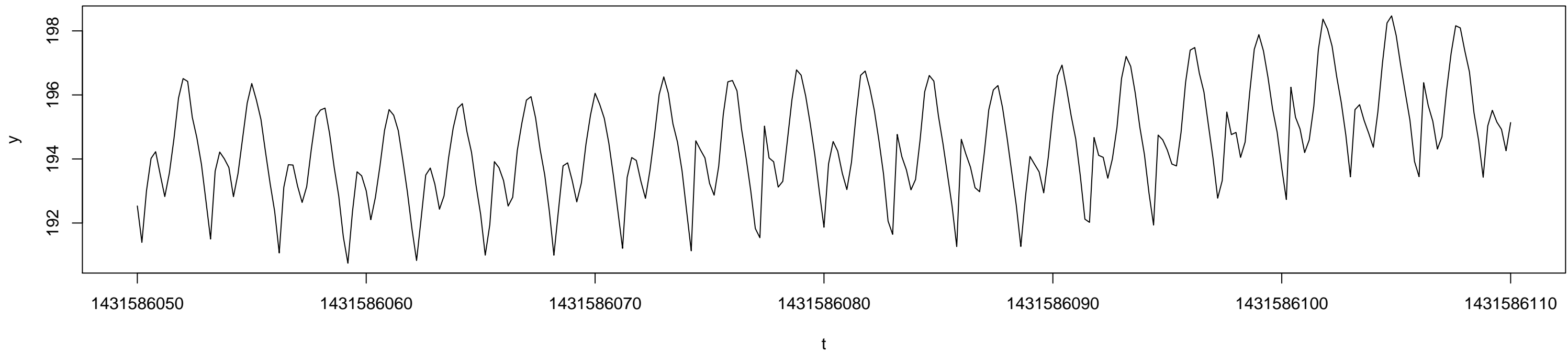
**Starts at h = 397662.758, Temperature = 29.9169360672276**



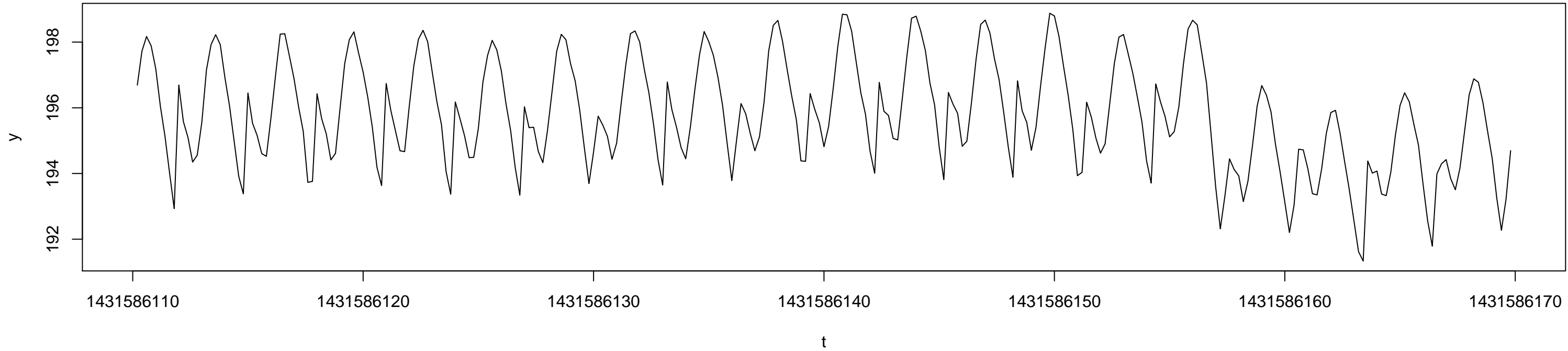
**Starts at h = 397662.775, Temperature = 30.0474126995063**



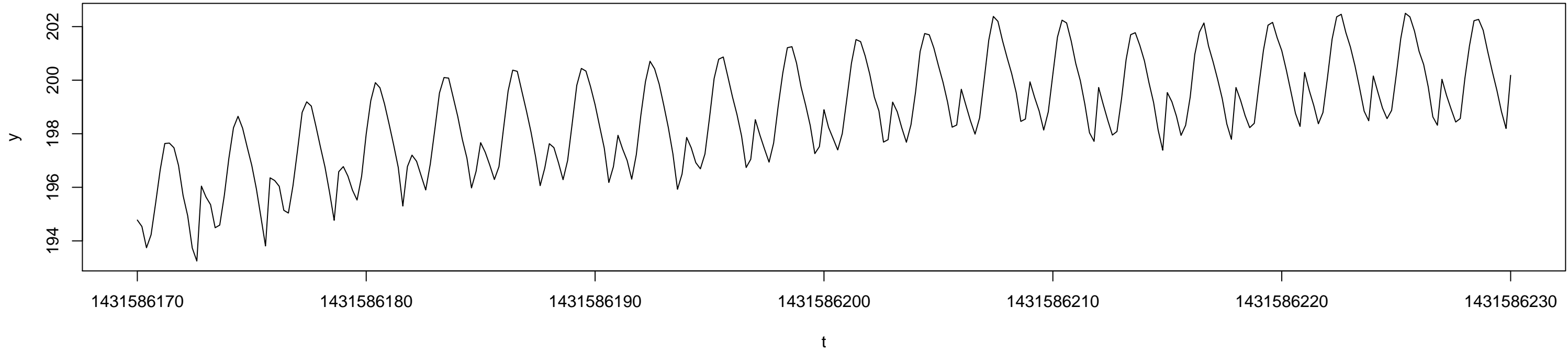
**Starts at h = 397662.792, Temperature = 29.8433889125299**



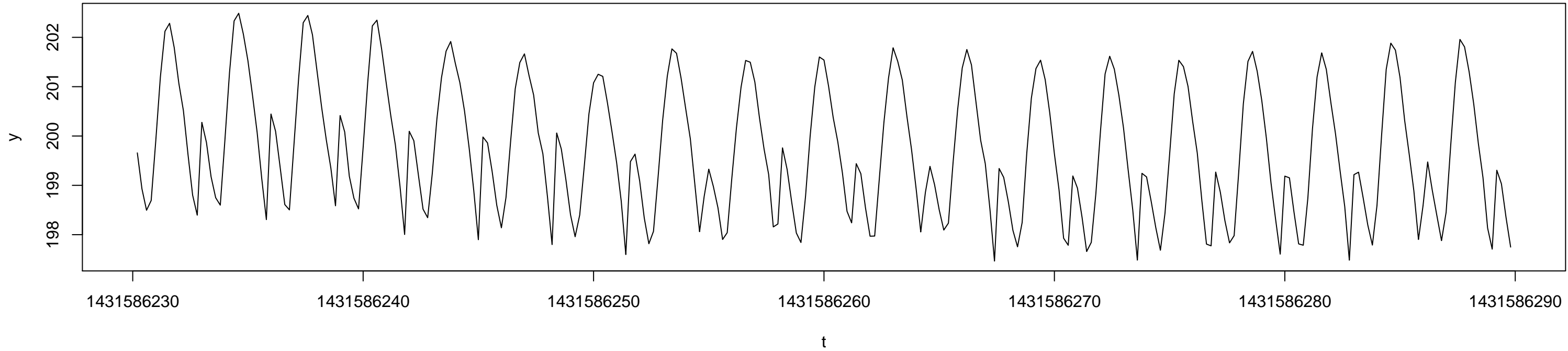
**Starts at h = 397662.808, Temperature = 29.9053351402908**



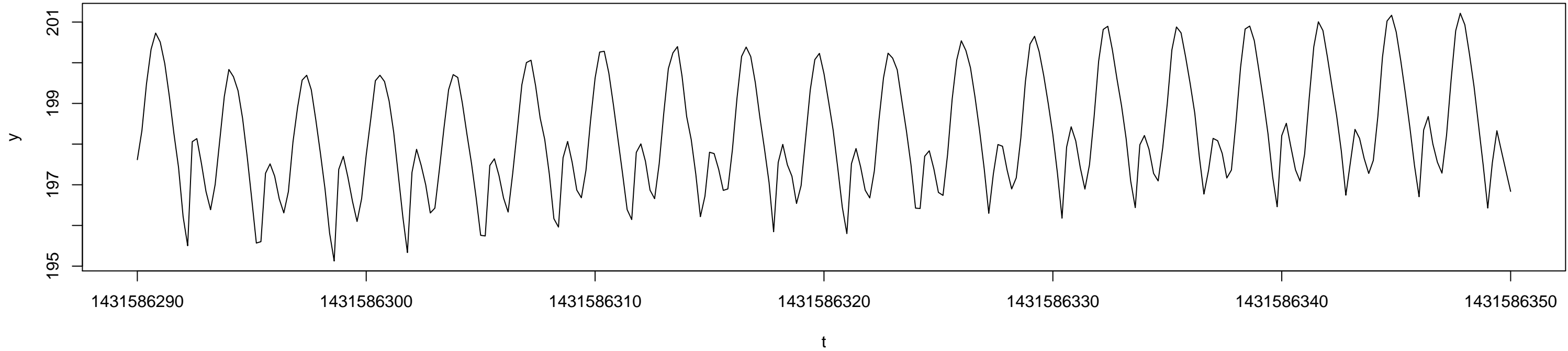
**Starts at h = 397662.825, Temperature = 29.9107071865871**



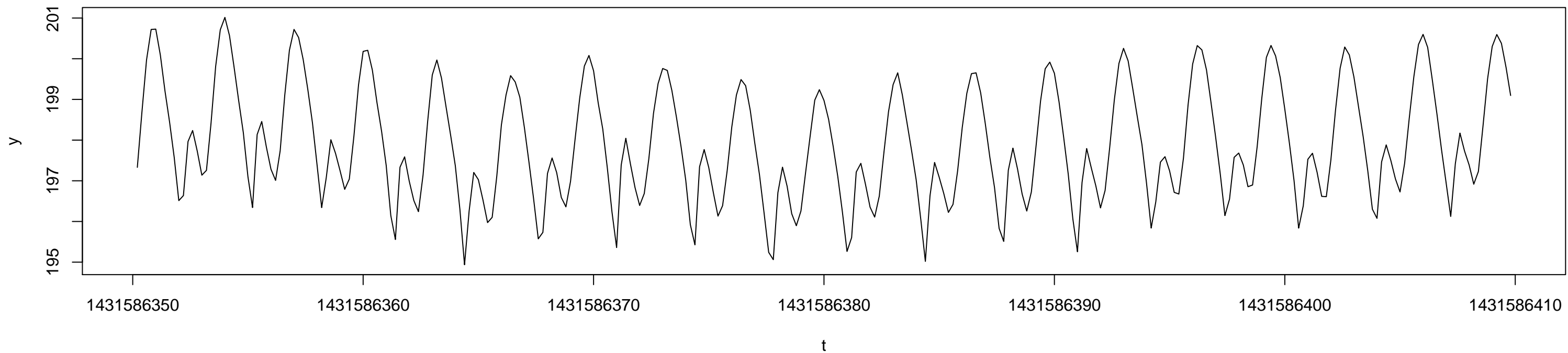
**Starts at h = 397662.842, Temperature = 29.8048770775489**



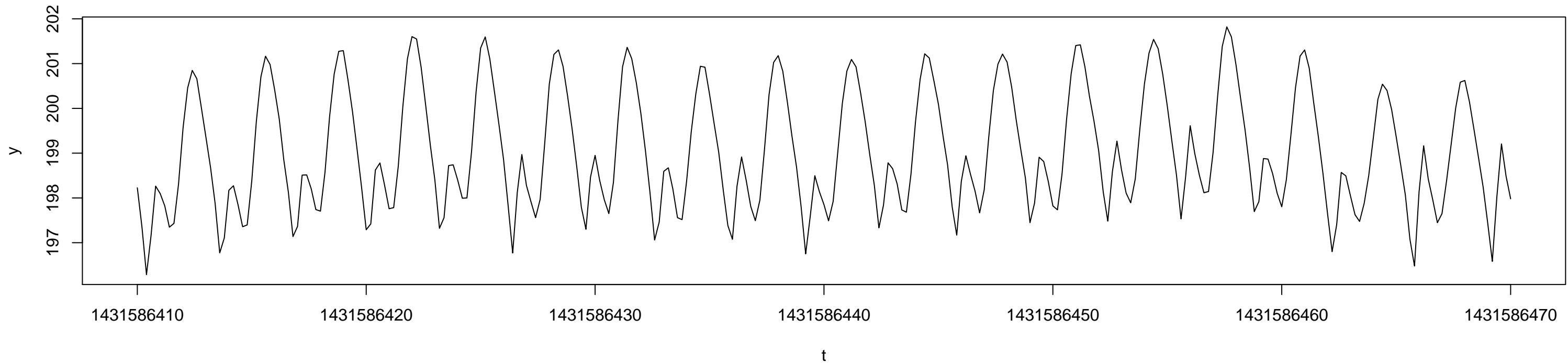
**Starts at h = 397662.858, Temperature = 29.6831431531367**



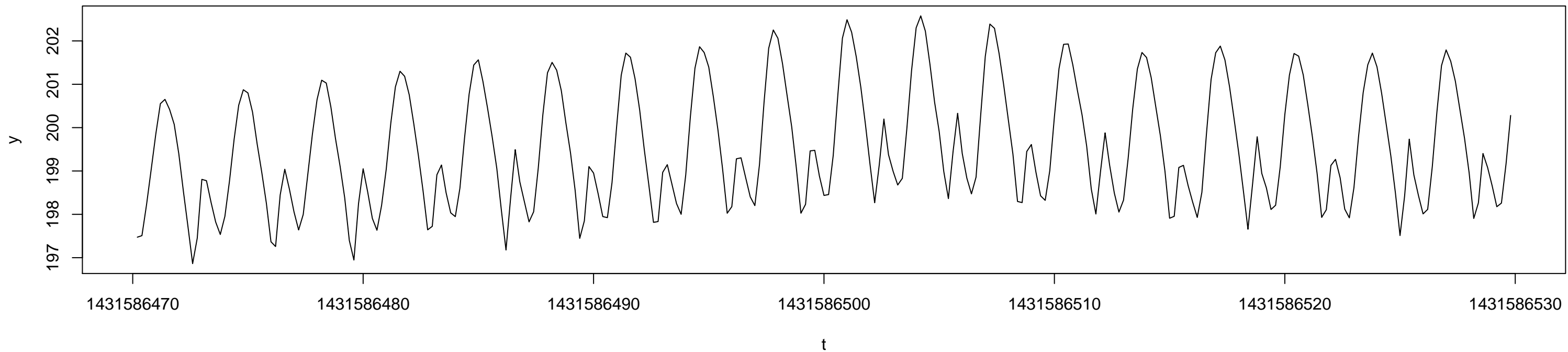
**Starts at h = 397662.875, Temperature = 29.877423433372**



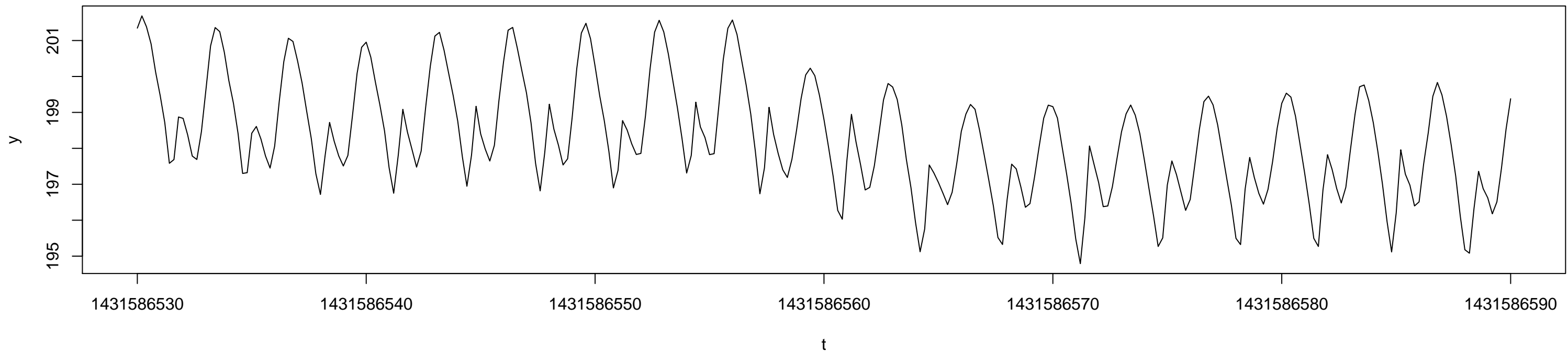
**Starts at h = 397662.892, Temperature = 29.6428703888481**



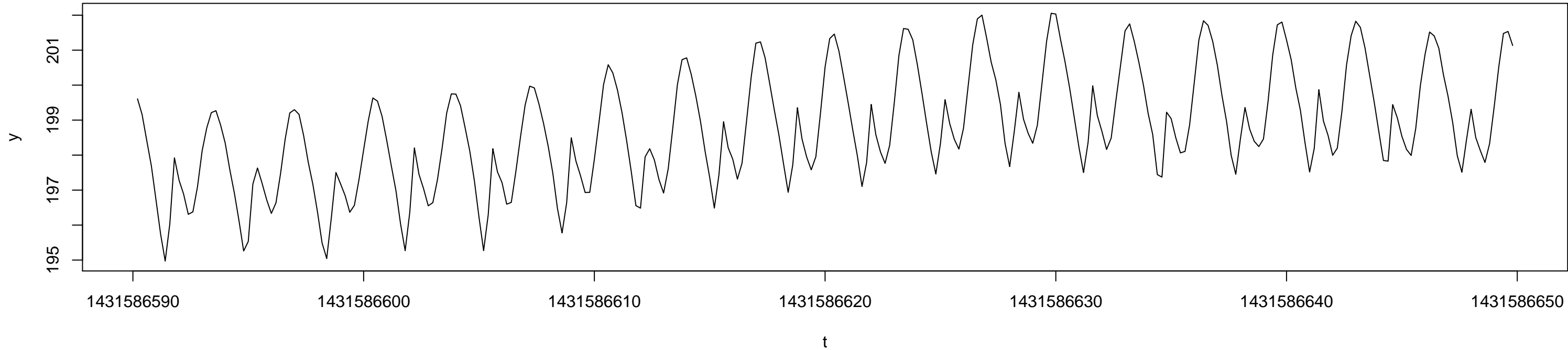
**Starts at h = 397662.908, Temperature = 29.6100999332882**



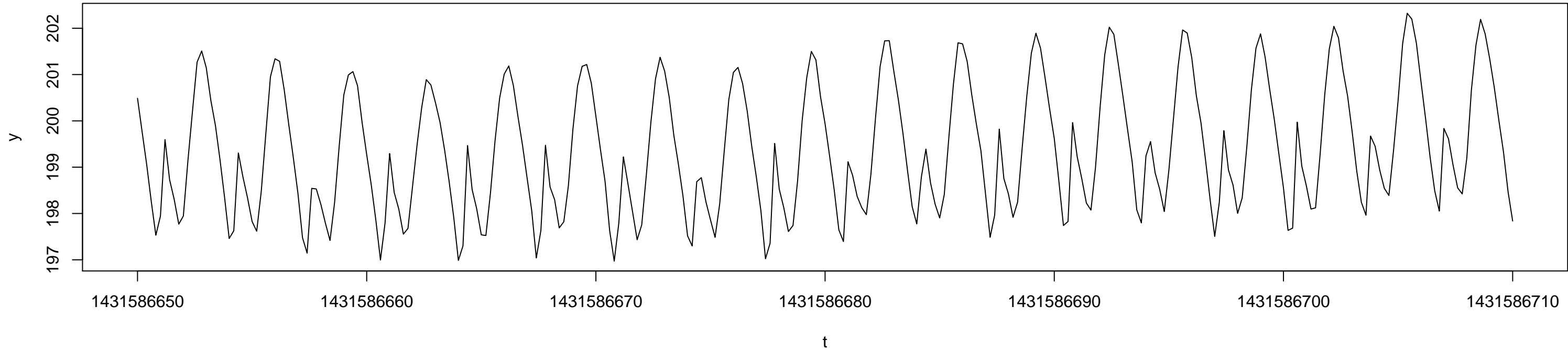
**Starts at h = 397662.925, Temperature = 29.6167042310712**



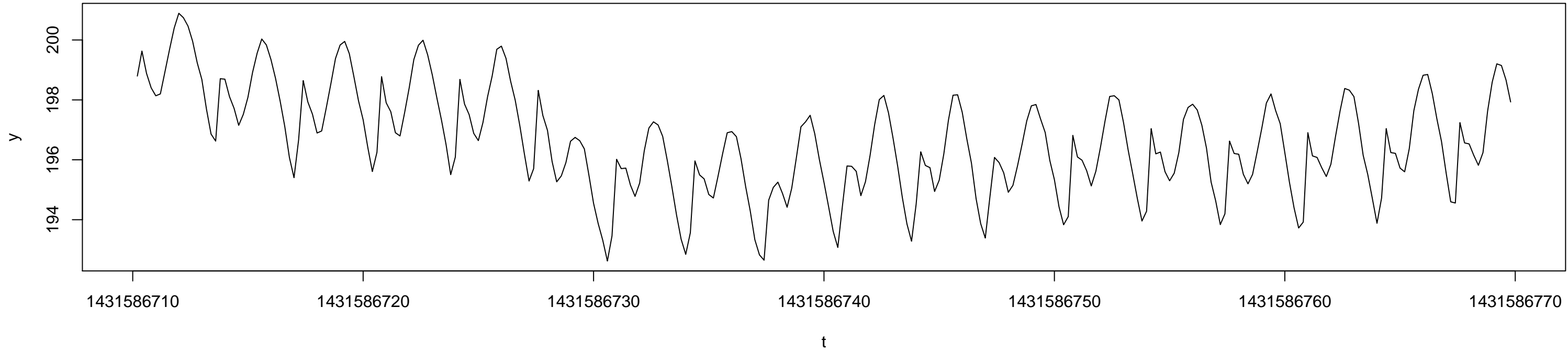
Starts at h = 397662.942, Temperature = 29.62419922554



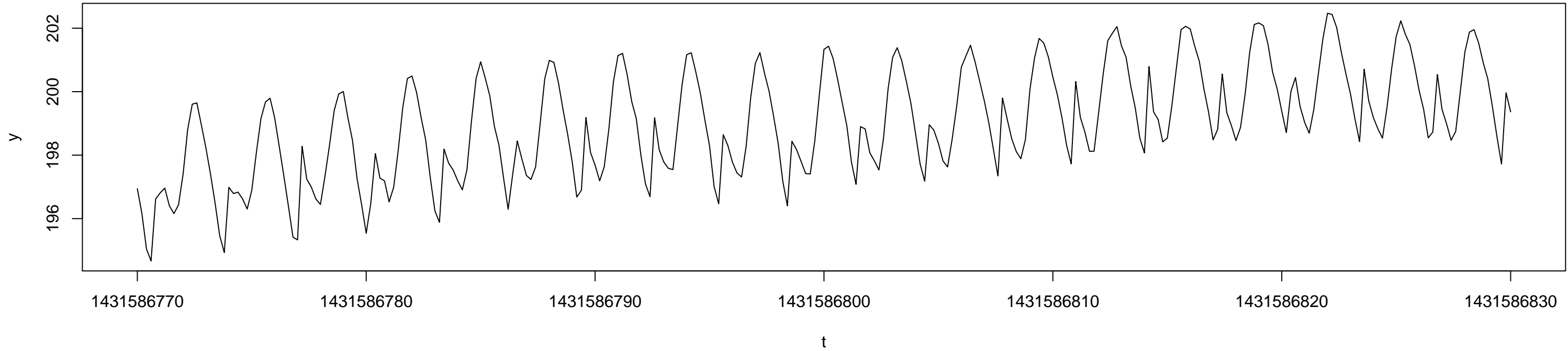
Starts at h = 397662.958, Temperature = 29.6490096586844



**Starts at h = 397662.975, Temperature = 29.6756138708729**

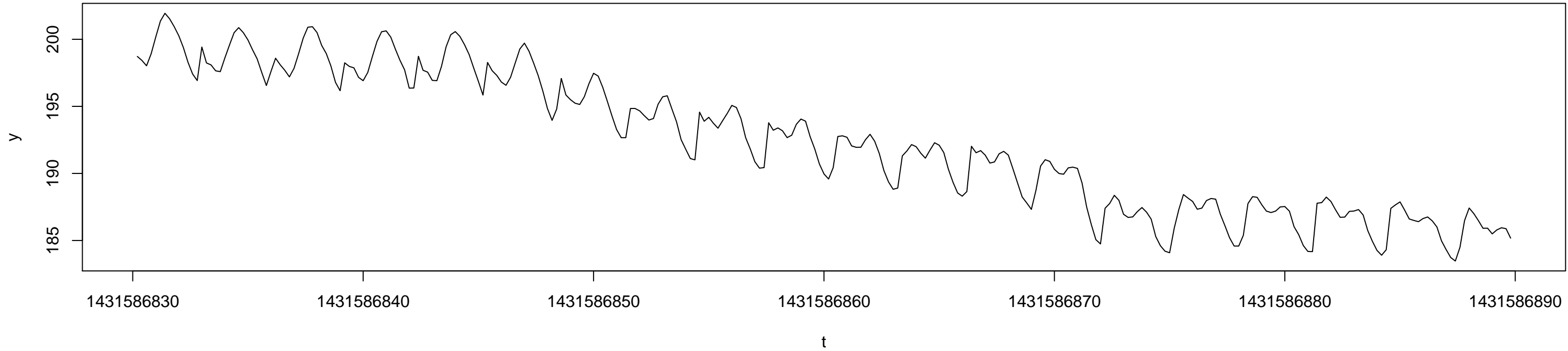


**Starts at h = 397662.992, Temperature = 29.905713014593**

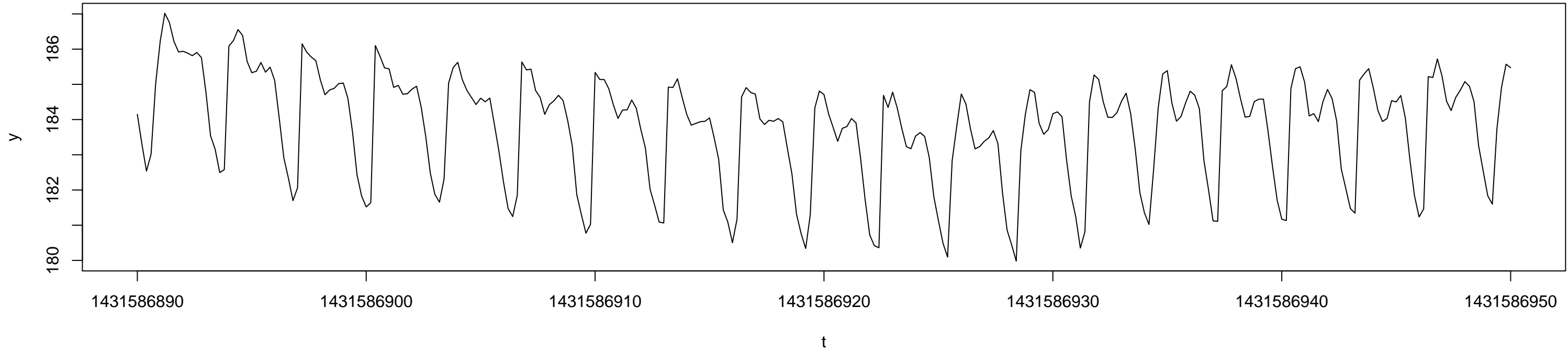




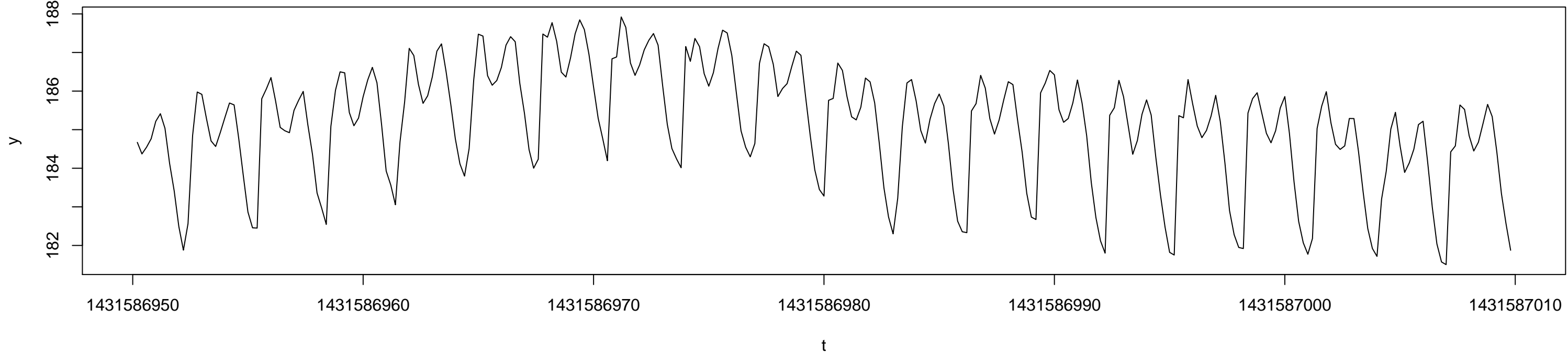
**Starts at h = 397663.008, Temperature = 29.6615892973596**



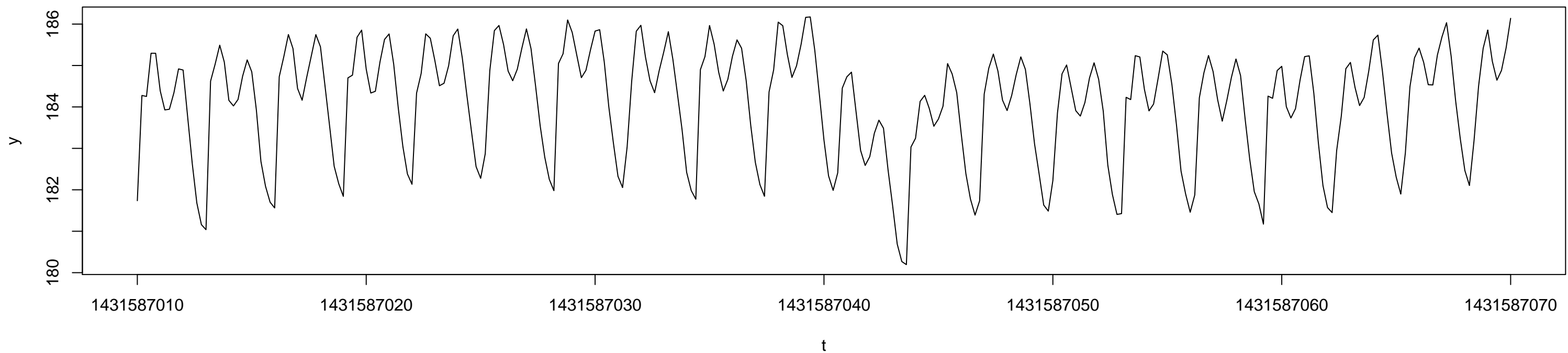
**Starts at h = 397663.025, Temperature = 29.6466961431606**



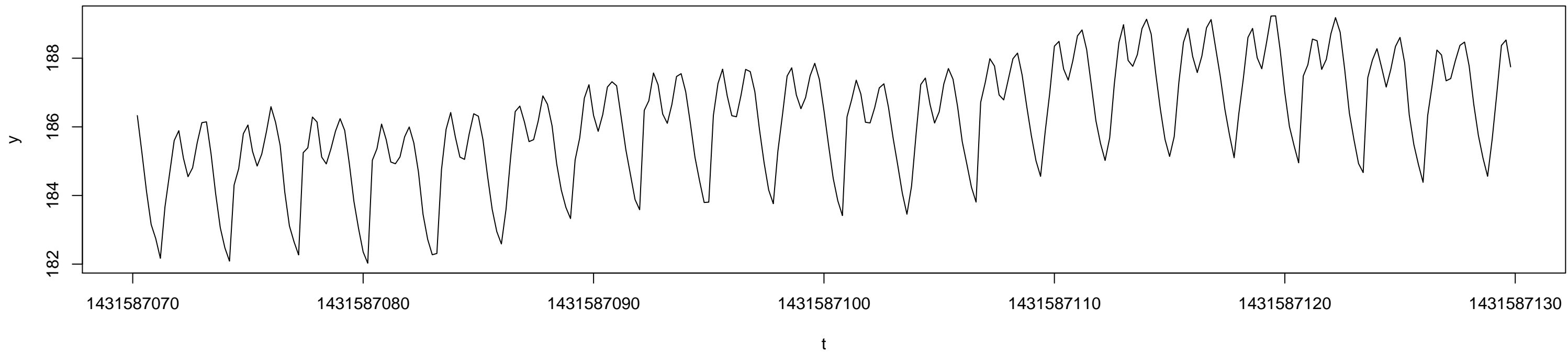
**Starts at h = 397663.042, Temperature = 29.6045857462475**



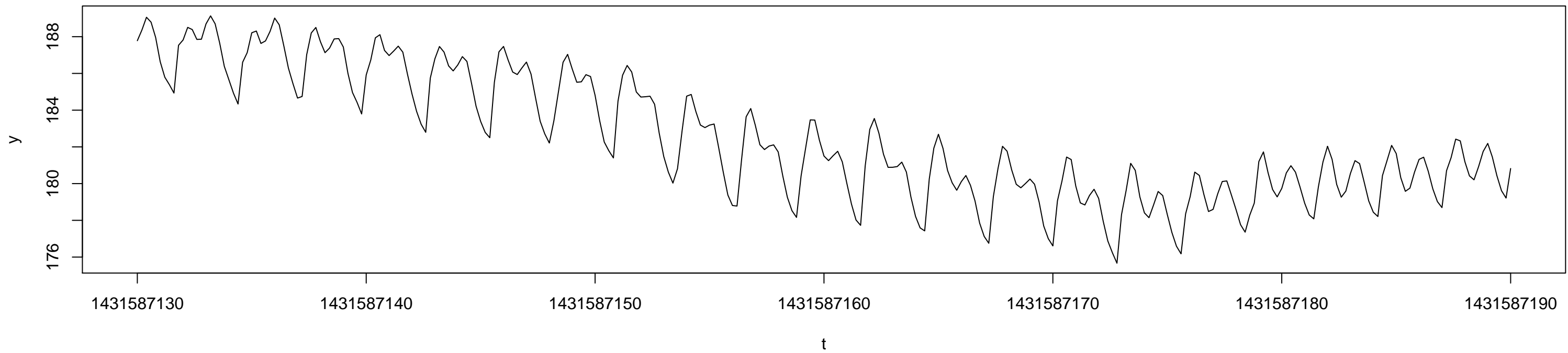
**Starts at h = 397663.058, Temperature = 29.6131400433746**



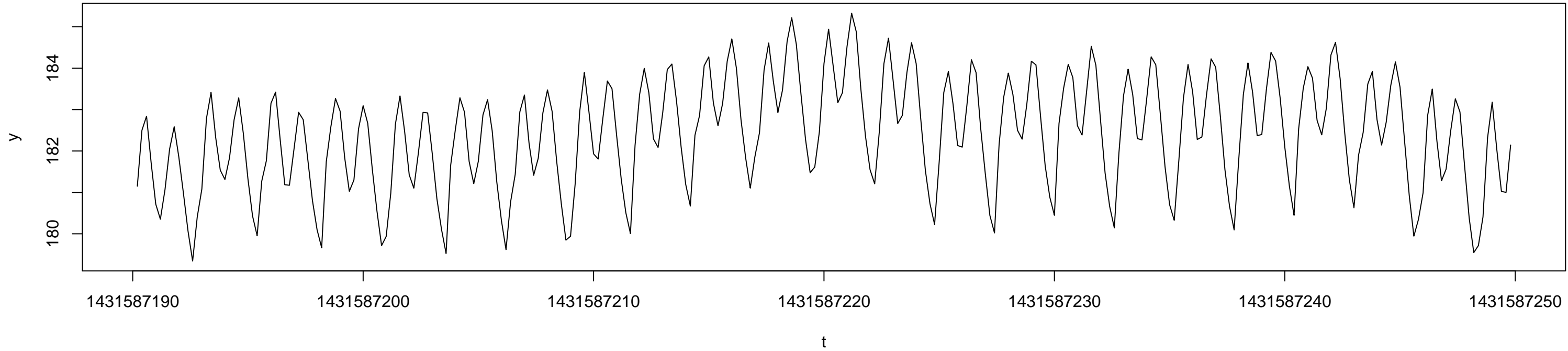
**Starts at h = 397663.075, Temperature = 29.6307631820293**



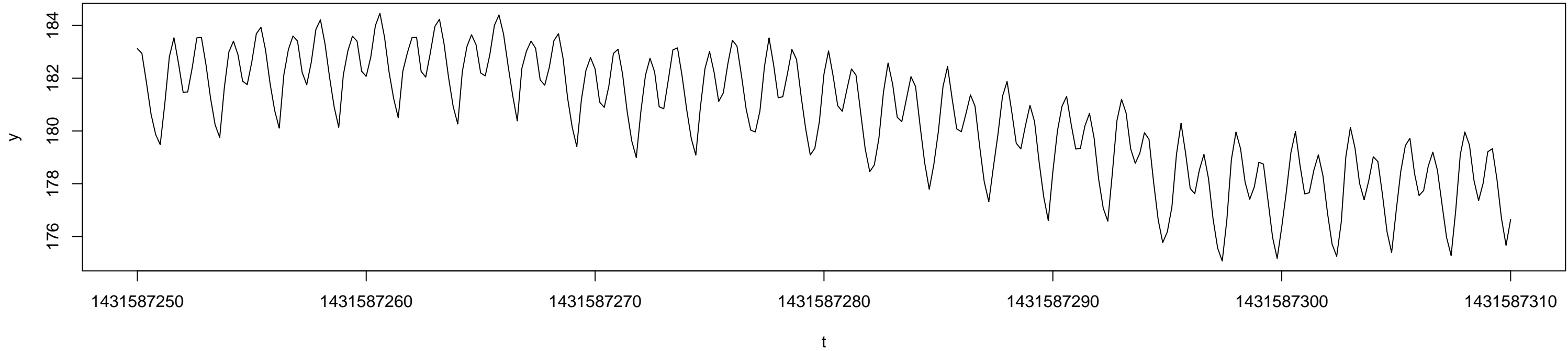
**Starts at h = 397663.092, Temperature = 29.8740578694287**



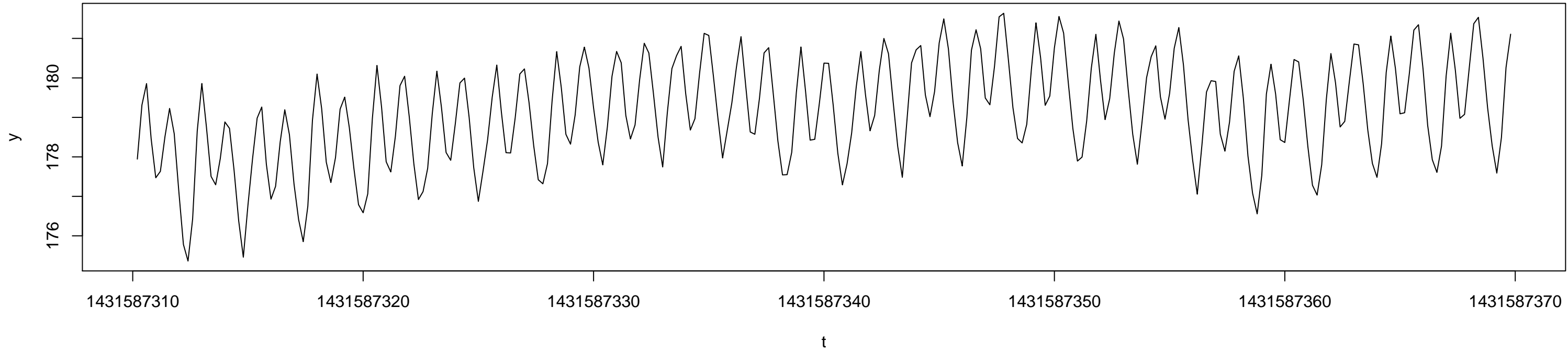
**Starts at h = 397663.108, Temperature = 29.7179572781967**



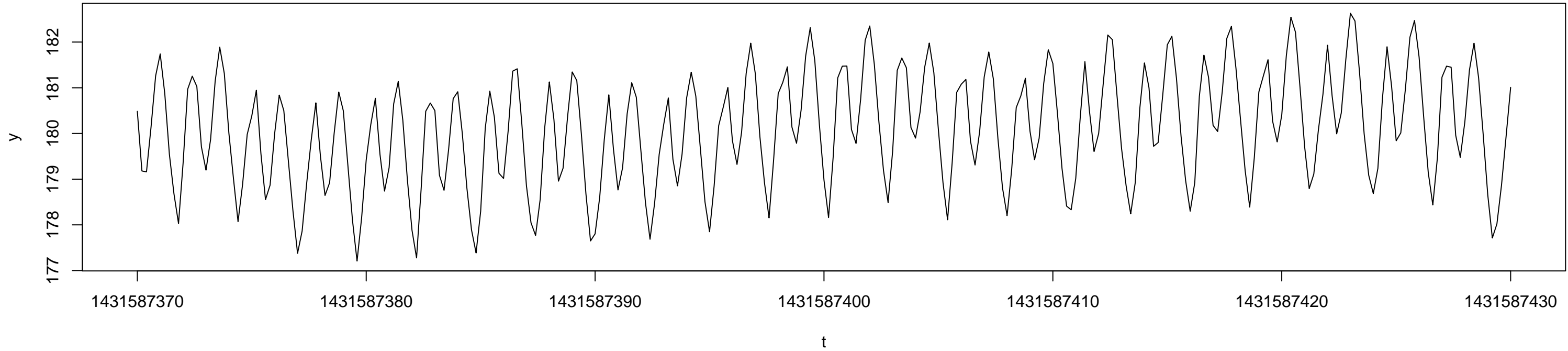
**Starts at h = 397663.125, Temperature = 29.6711179323524**



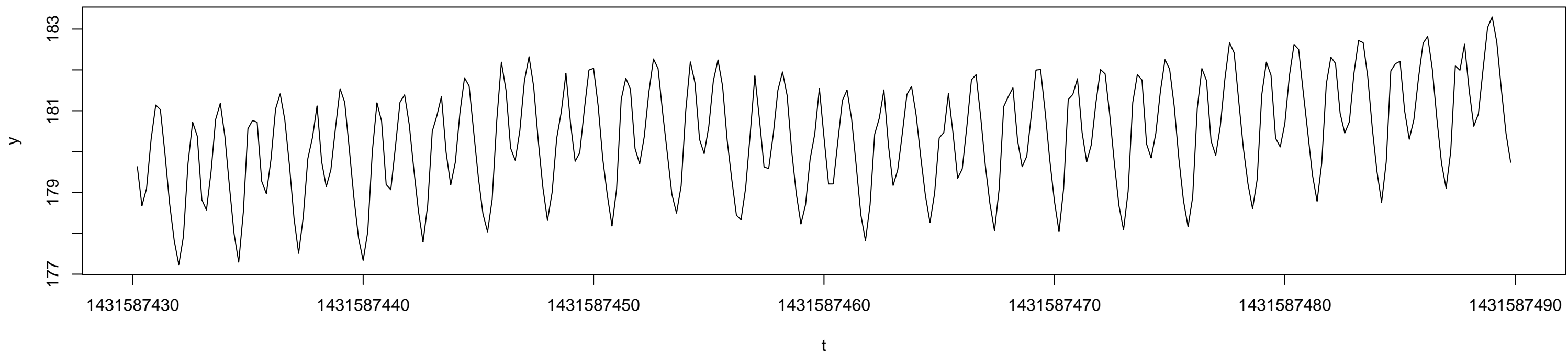
**Starts at h = 397663.142, Temperature = 29.7082106199819**



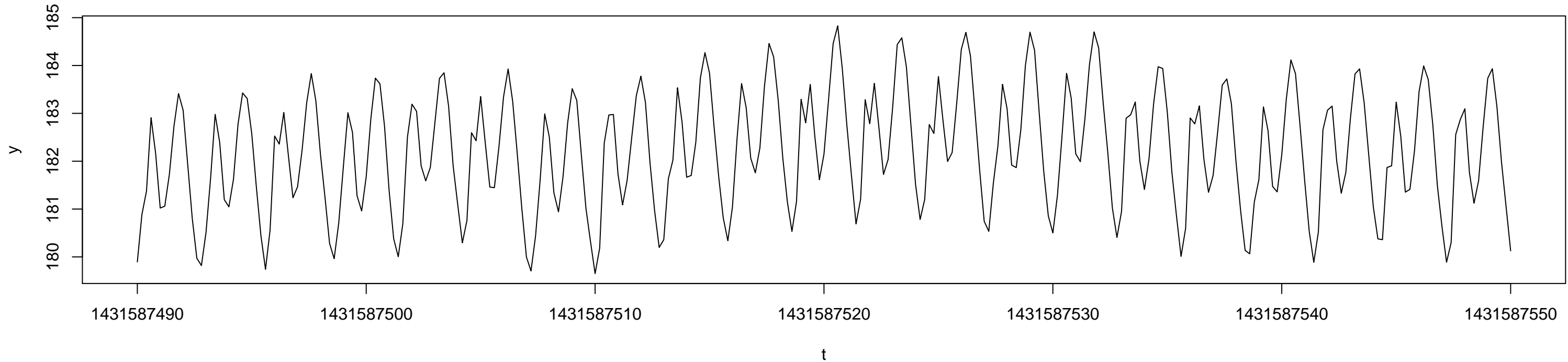
**Starts at h = 397663.158, Temperature = 29.6798738121731**



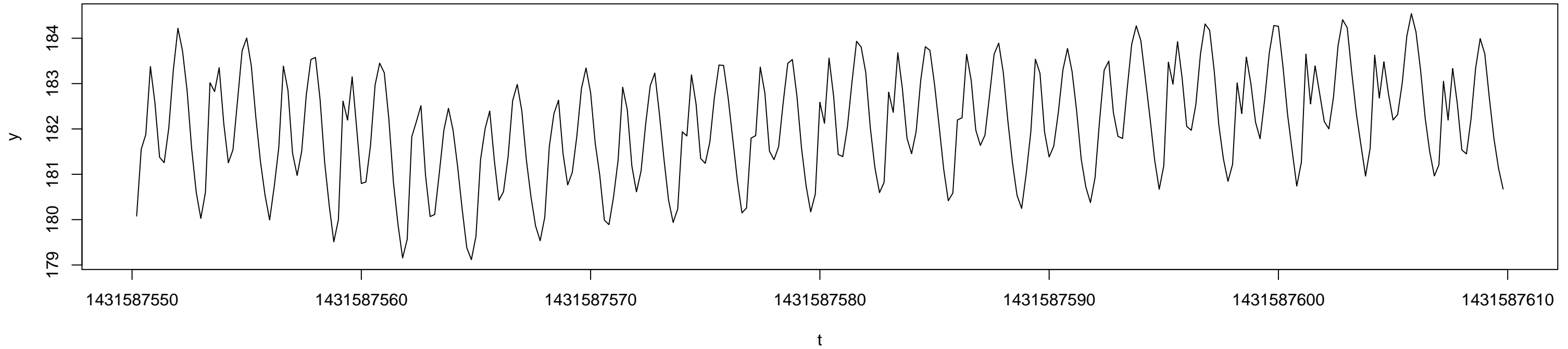
**Starts at h = 397663.175, Temperature = 29.6747204779385**



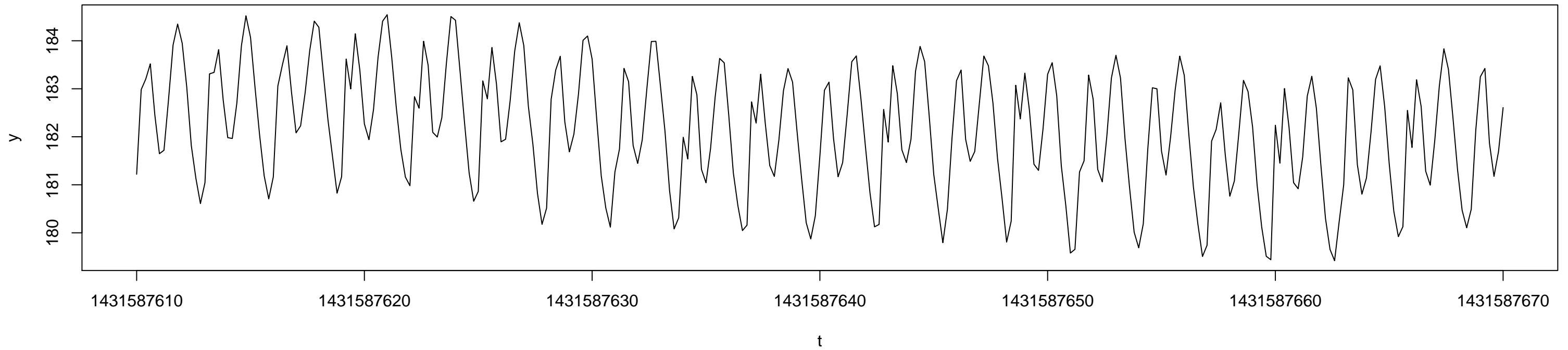
**Starts at h = 397663.192, Temperature = 29.6537280435758**



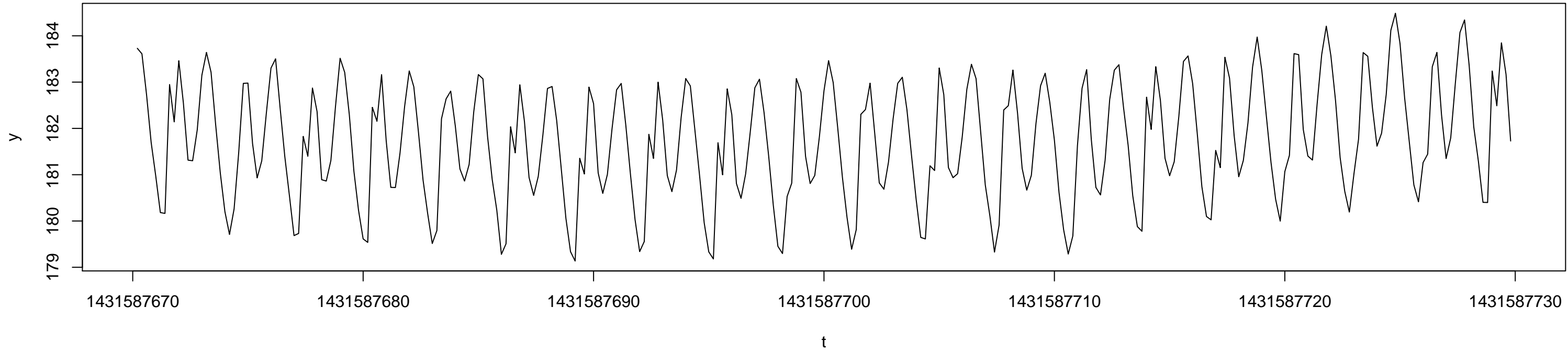
**Starts at h = 397663.208, Temperature = 29.874888461195**



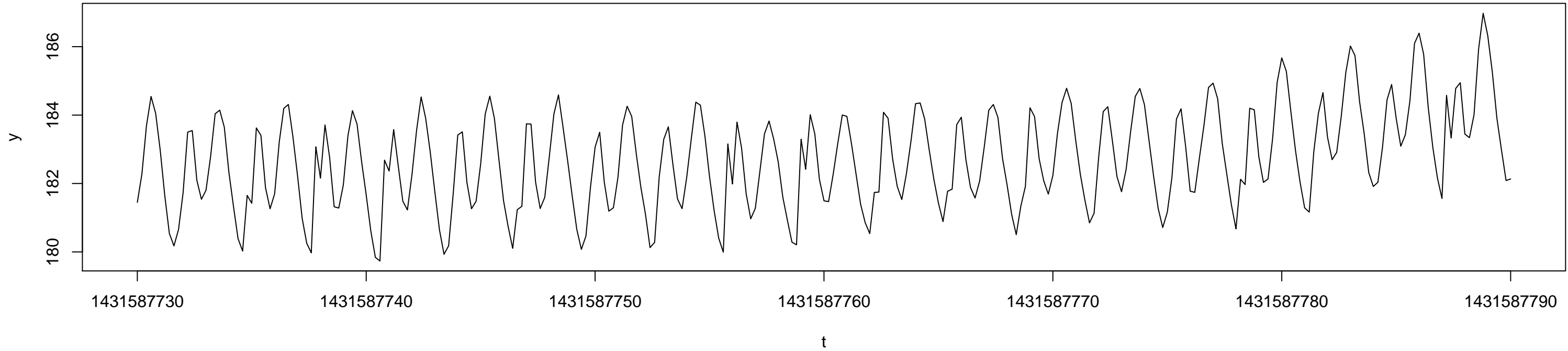
**Starts at h = 397663.225, Temperature = 29.6386711701846**



**Starts at h = 397663.242, Temperature = 29.7054372077152**

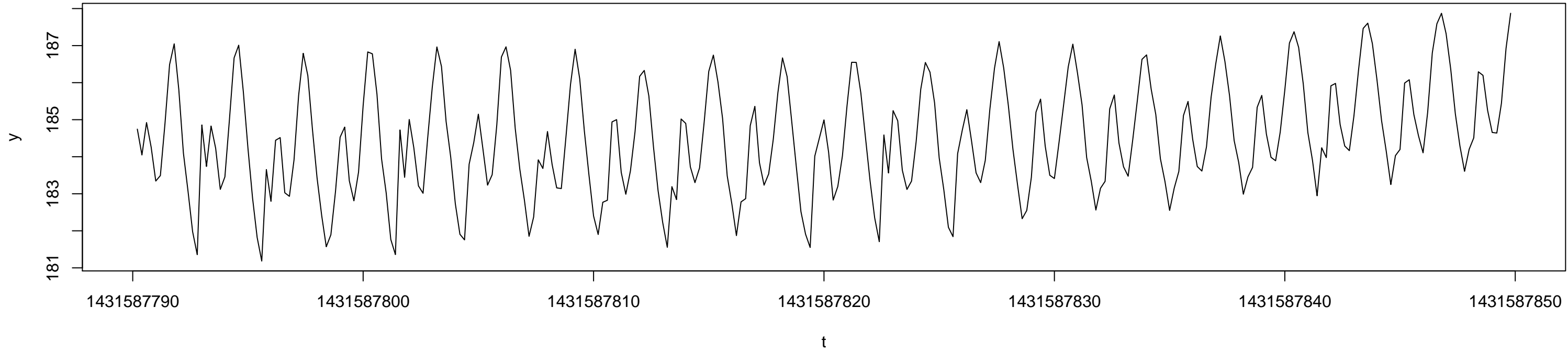


**Starts at h = 397663.258, Temperature = 29.6772355284866**

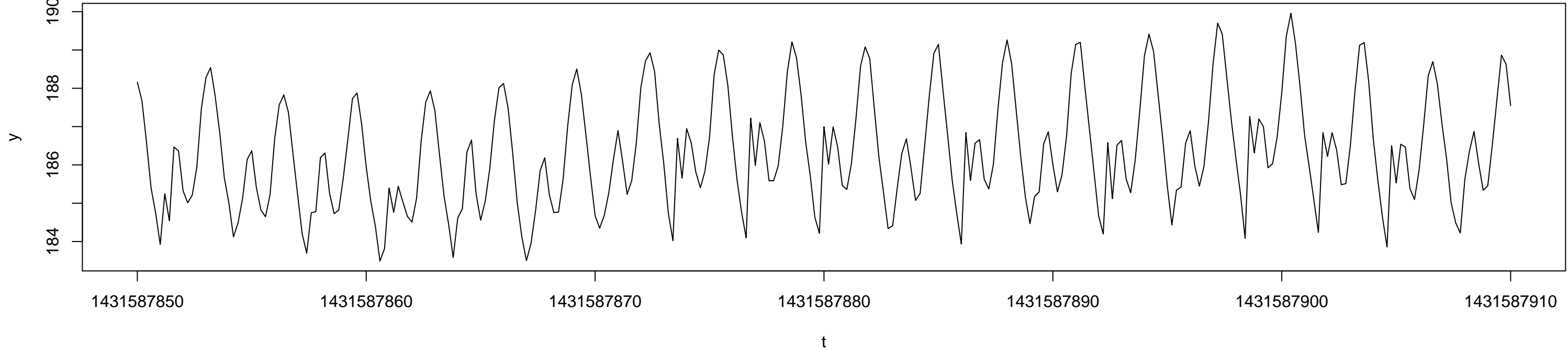




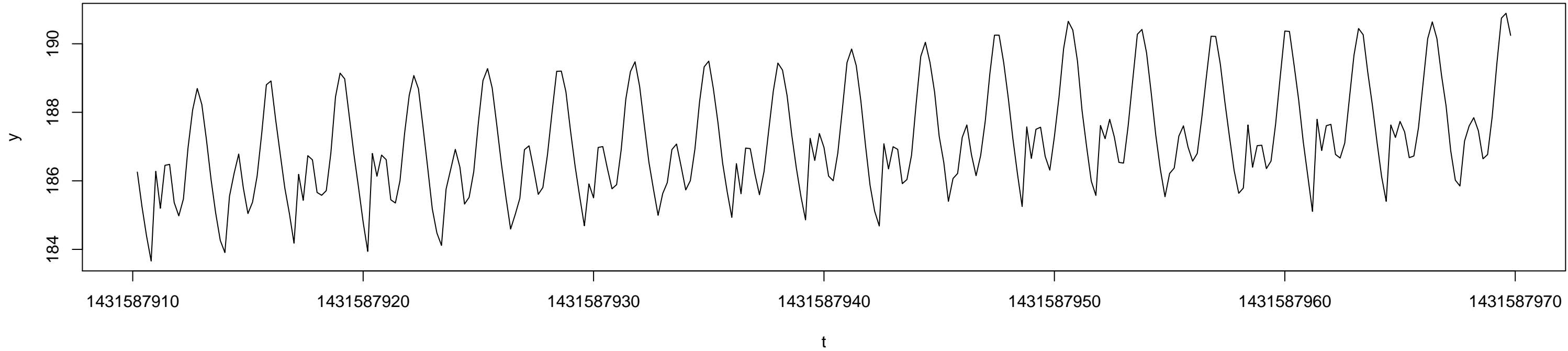
**Starts at h = 397663.275, Temperature = 29.6776857132202**



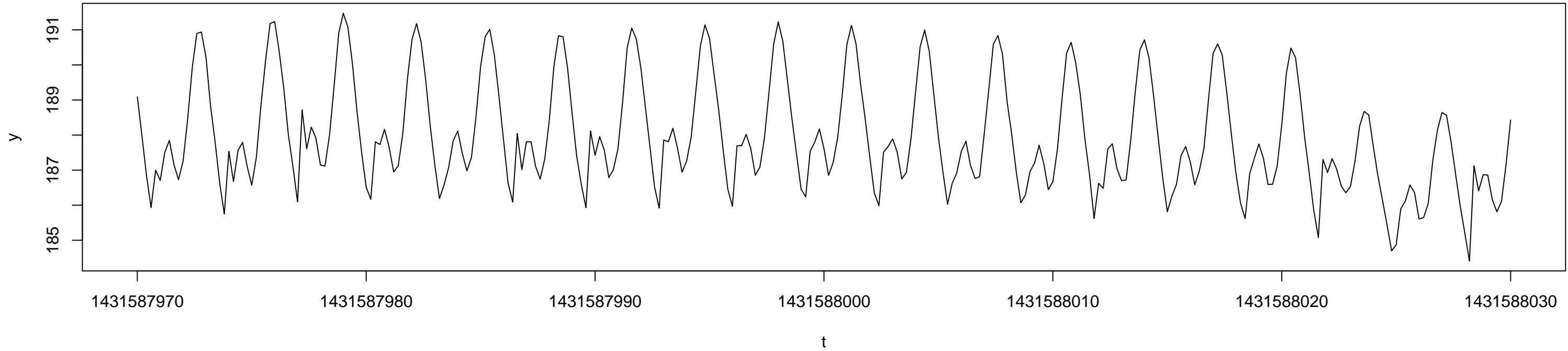
**Starts at h = 397663.292, Temperature = 29.6205374990058**



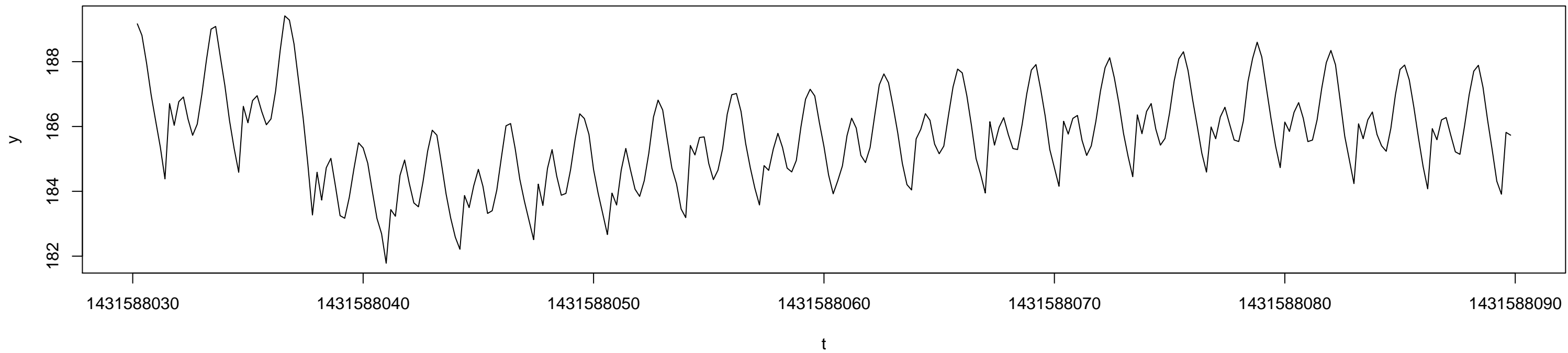
**Starts at h = 397663.308, Temperature = 29.7849612842937**



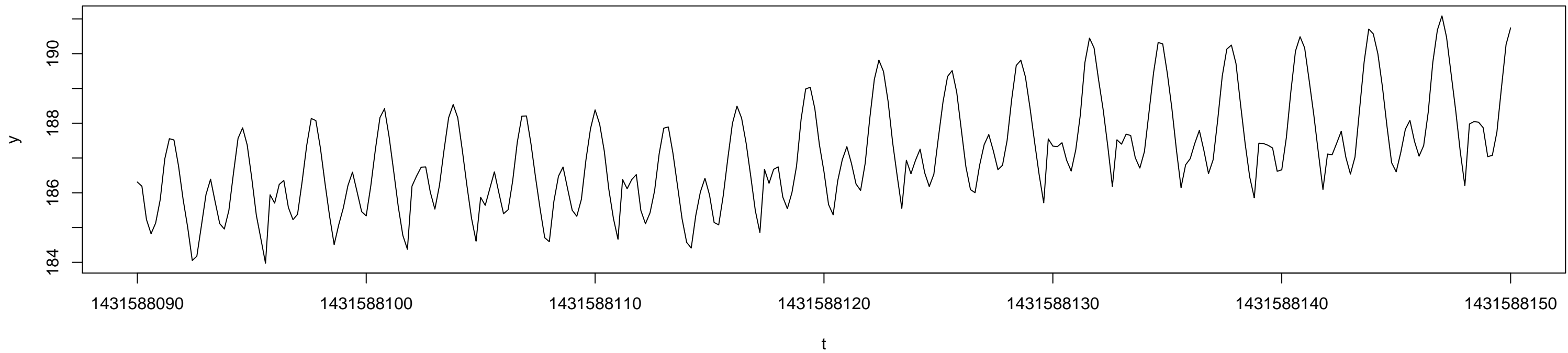
**Starts at h = 397663.325, Temperature = 29.8521753982232**



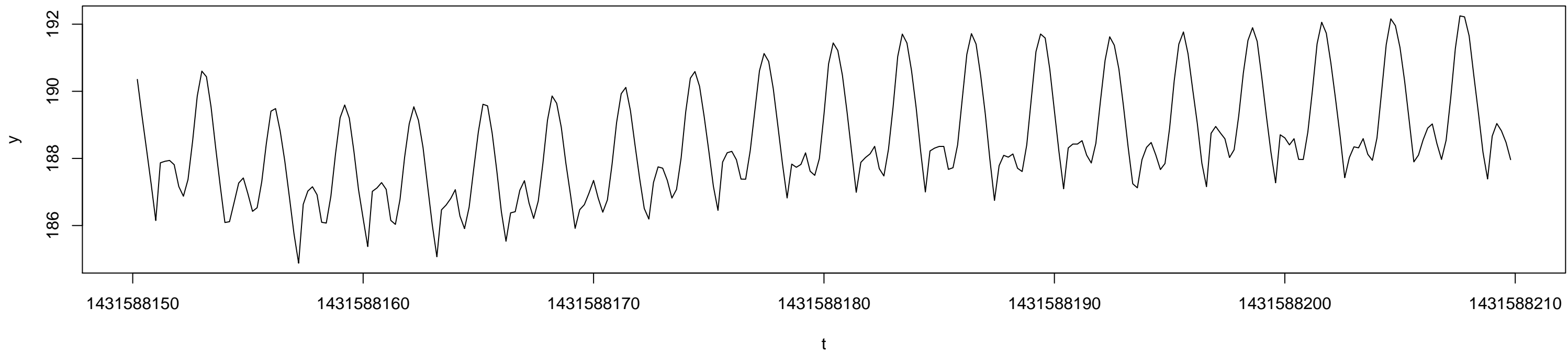
**Starts at h = 397663.342, Temperature = 29.6486066822961**



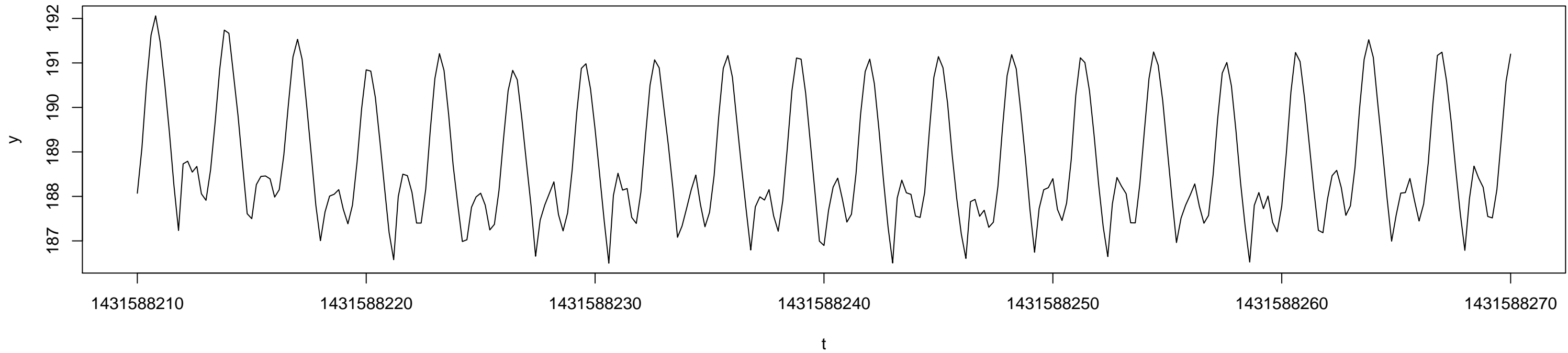
**Starts at h = 397663.358, Temperature = 29.8275679397508**



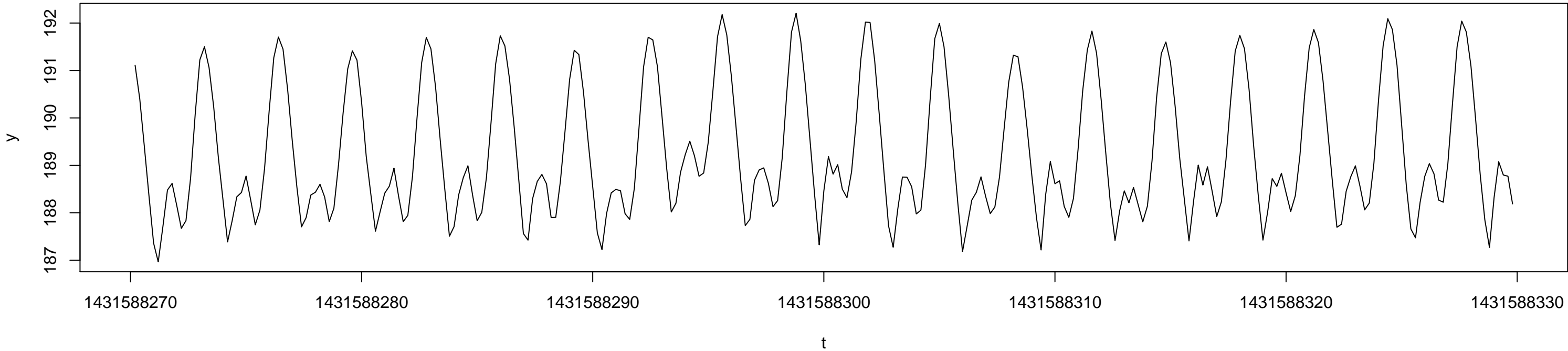
**Starts at h = 397663.375, Temperature = 29.8400794239578**



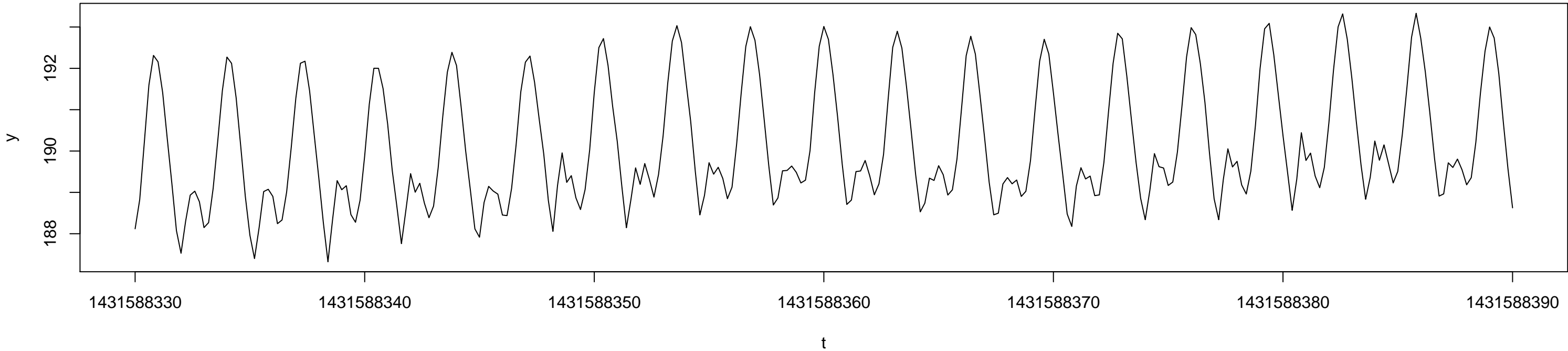
**Starts at h = 397663.392, Temperature = 29.8818035830118**



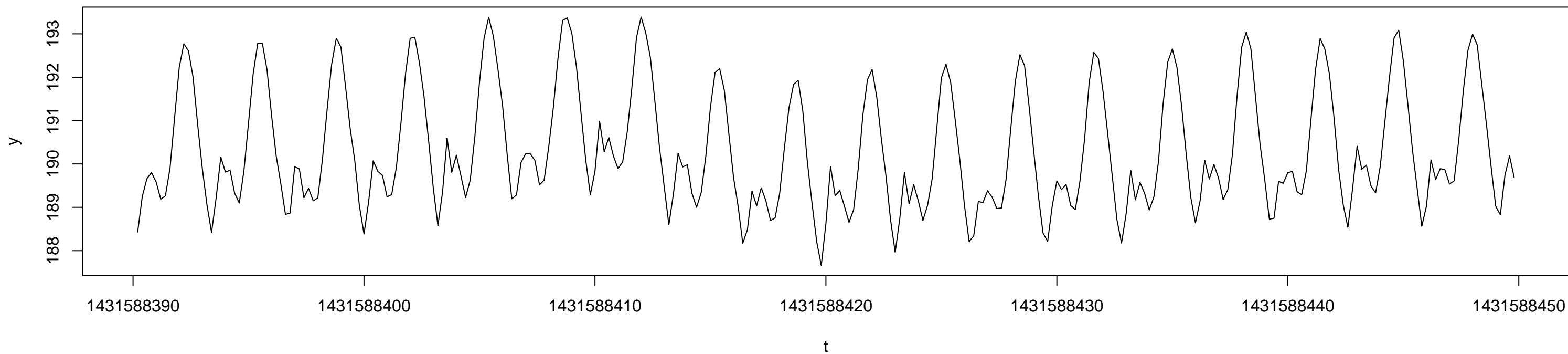
**Starts at h = 397663.408, Temperature = 29.8487779091145**



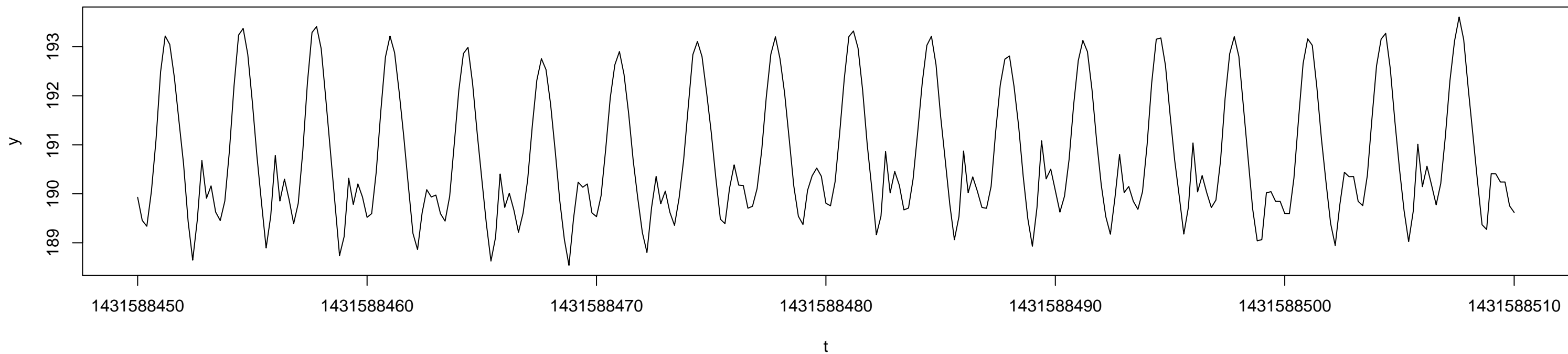
**Starts at h = 397663.425, Temperature = 29.9751434342454**



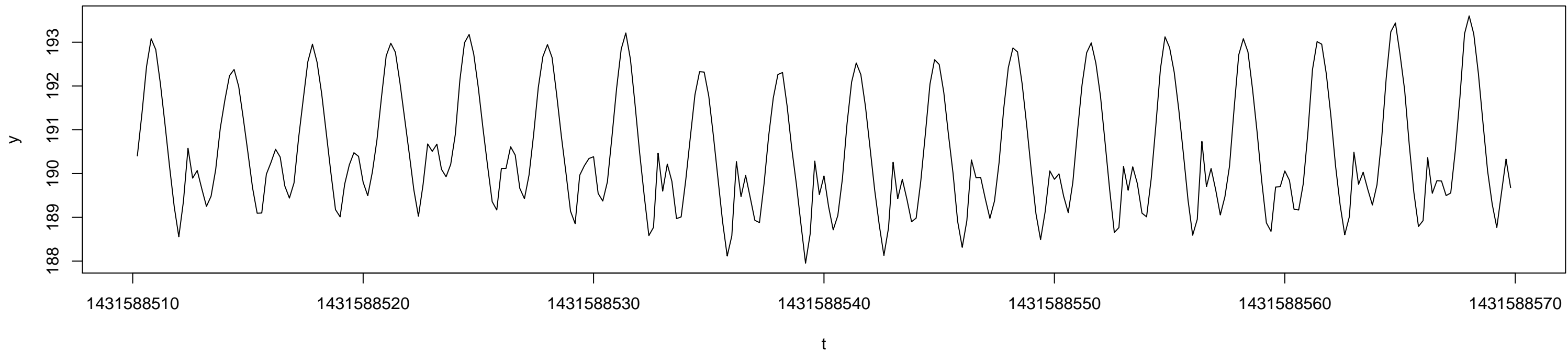
**Starts at h = 397663.442, Temperature = 30.1149793234877**



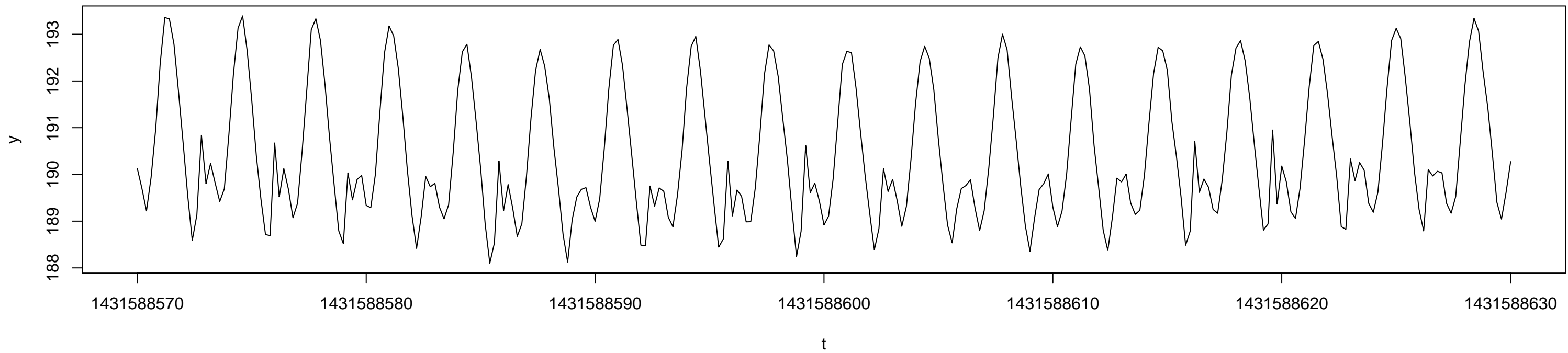
**Starts at h = 397663.458, Temperature = 29.8929523865846**



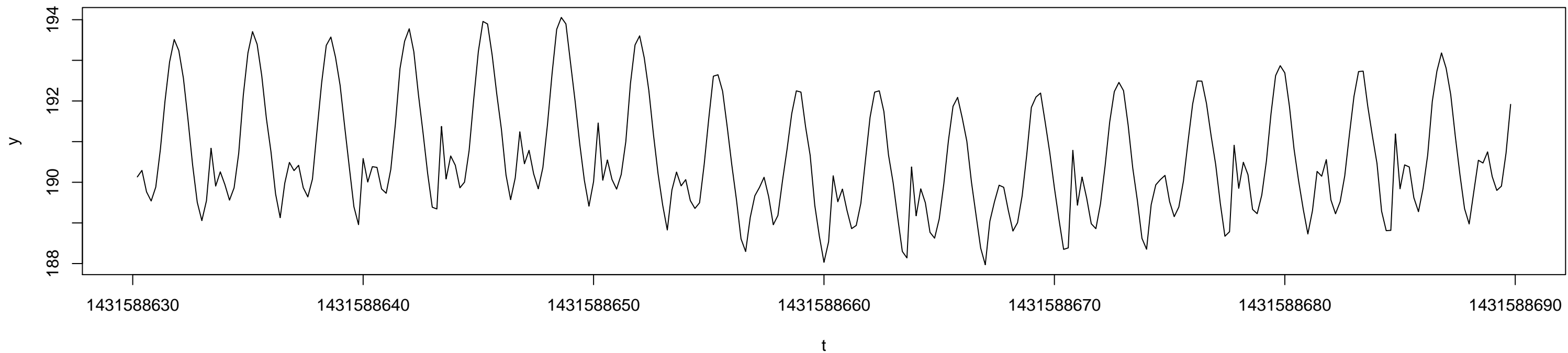
**Starts at h = 397663.475, Temperature = 29.8402792606335**



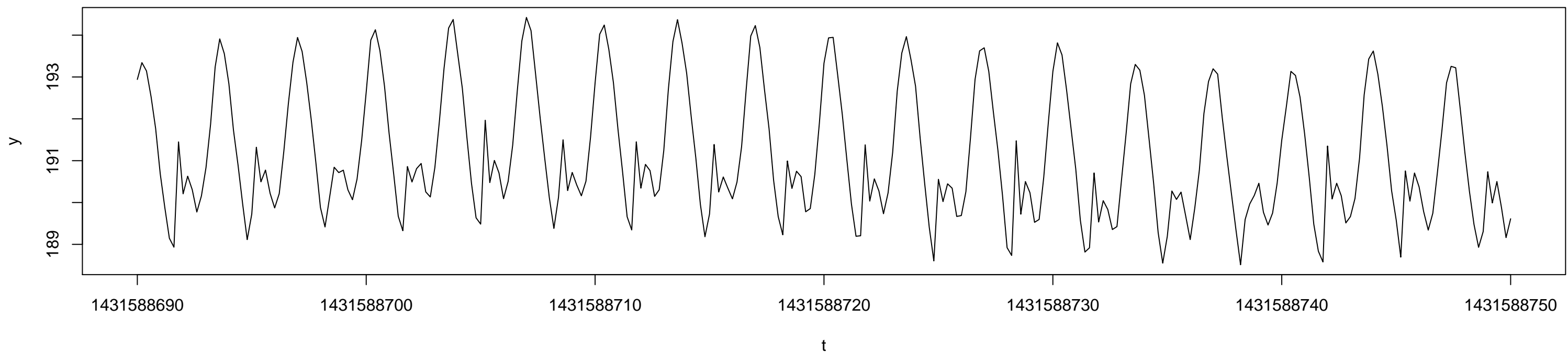
**Starts at h = 397663.492, Temperature = 29.7412206680668**



**Starts at h = 397663.508, Temperature = 29.6946727550384**

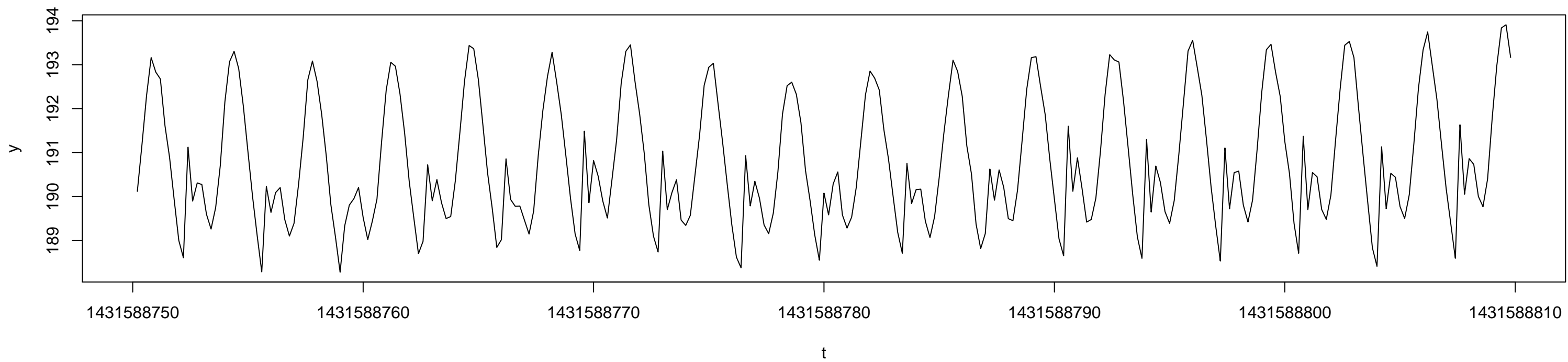


**Starts at h = 397663.525, Temperature = 29.6349393565472**

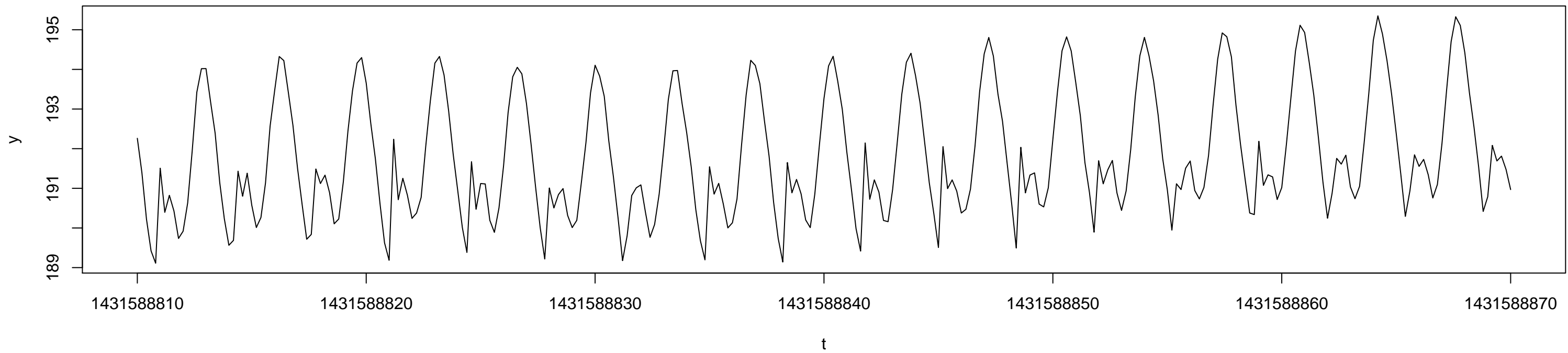




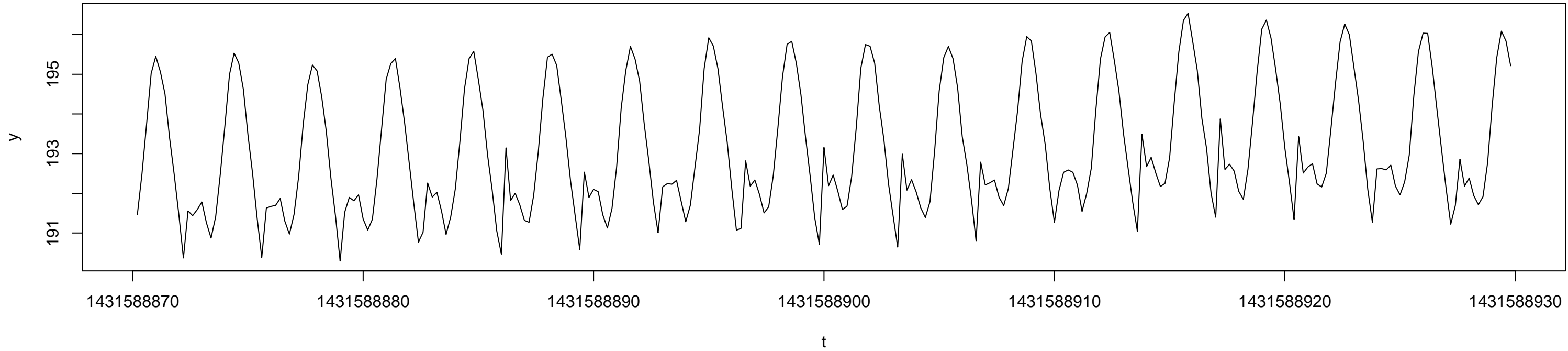
**Starts at h = 397663.542, Temperature = 29.7639024221541**



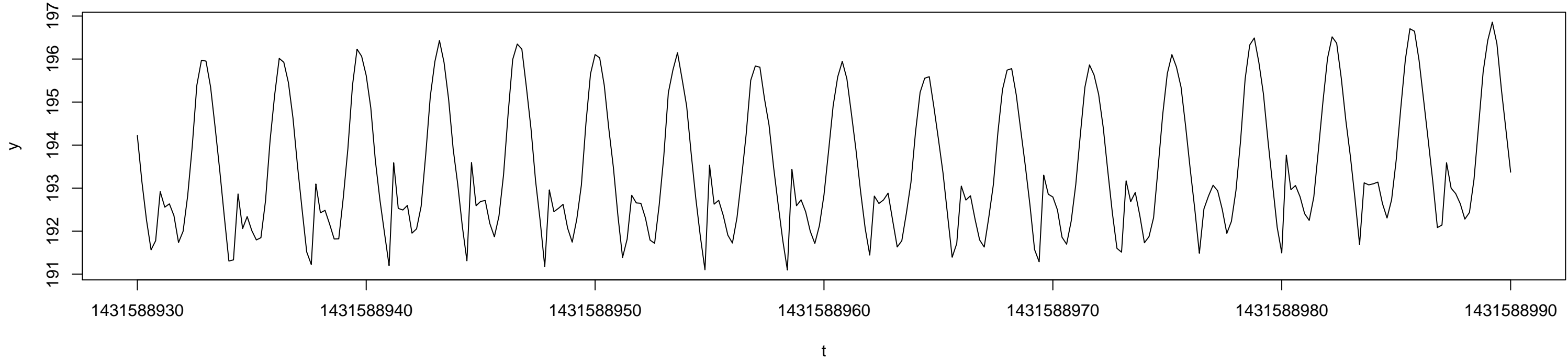
**Starts at h = 397663.558, Temperature = 29.7581659850248**



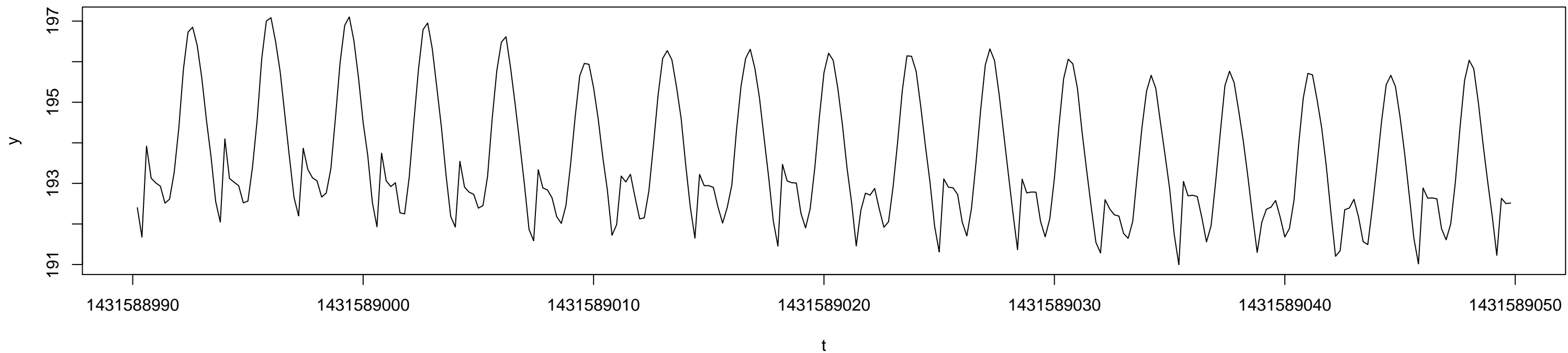
**Starts at h = 397663.575, Temperature = 29.6009595080635**



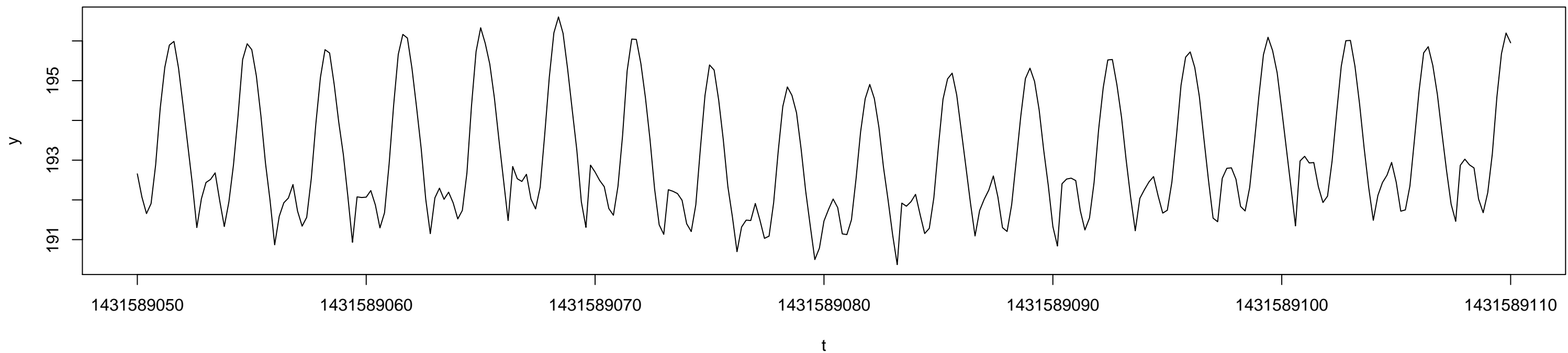
**Starts at h = 397663.592, Temperature = 29.6009130380125**



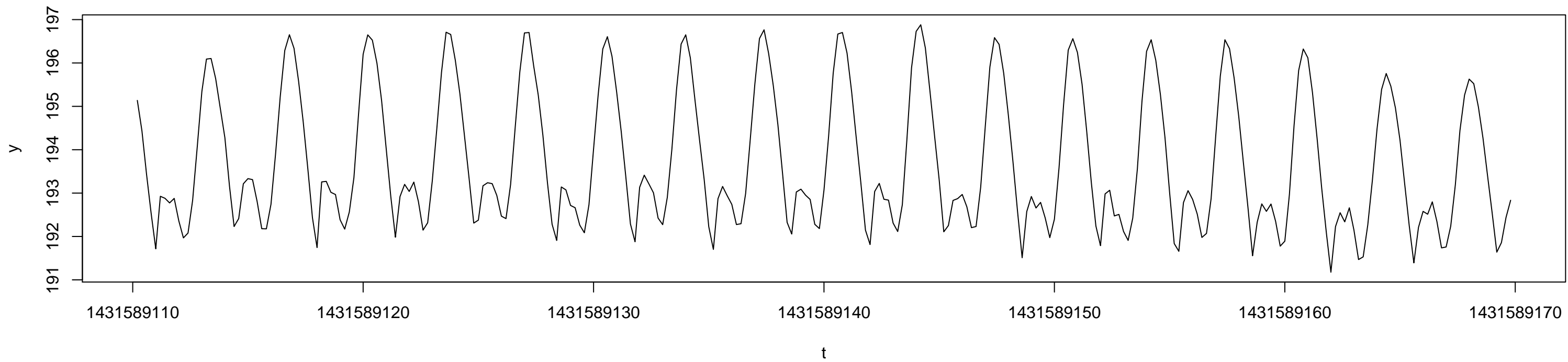
**Starts at h = 397663.608, Temperature = 29.6333457380244**



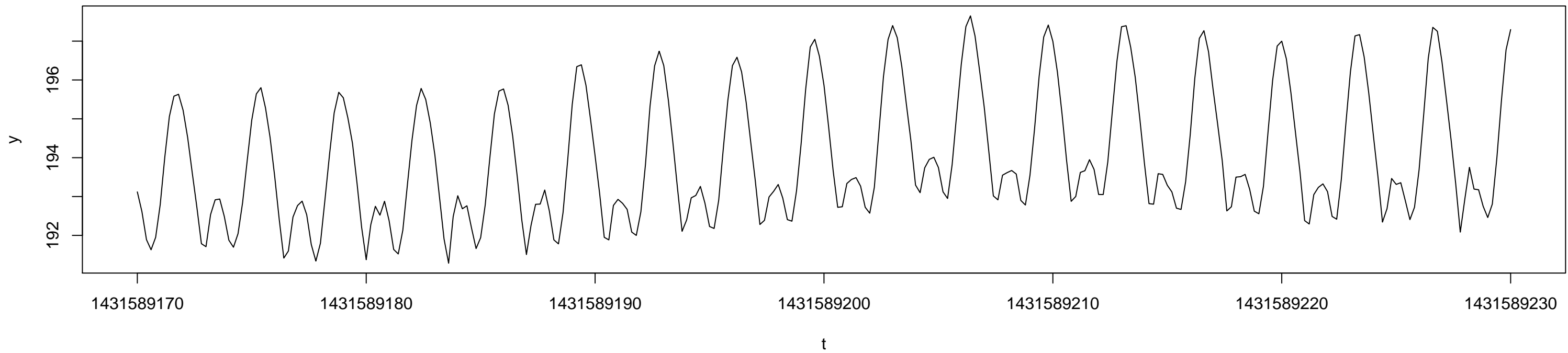
**Starts at h = 397663.625, Temperature = 29.6288361954787**



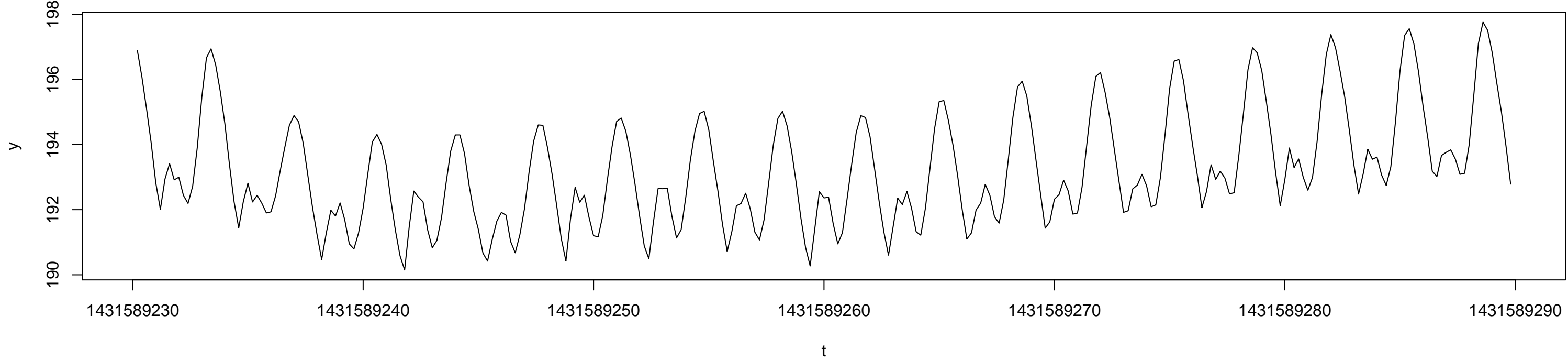
**Starts at h = 397663.642, Temperature = 29.6730678387902**



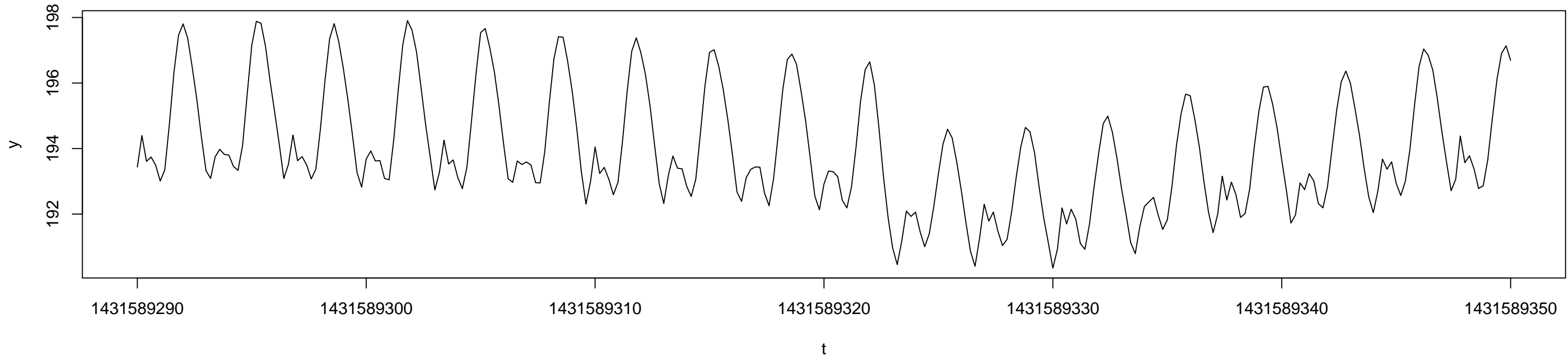
**Starts at h = 397663.658, Temperature = 29.8887725633226**



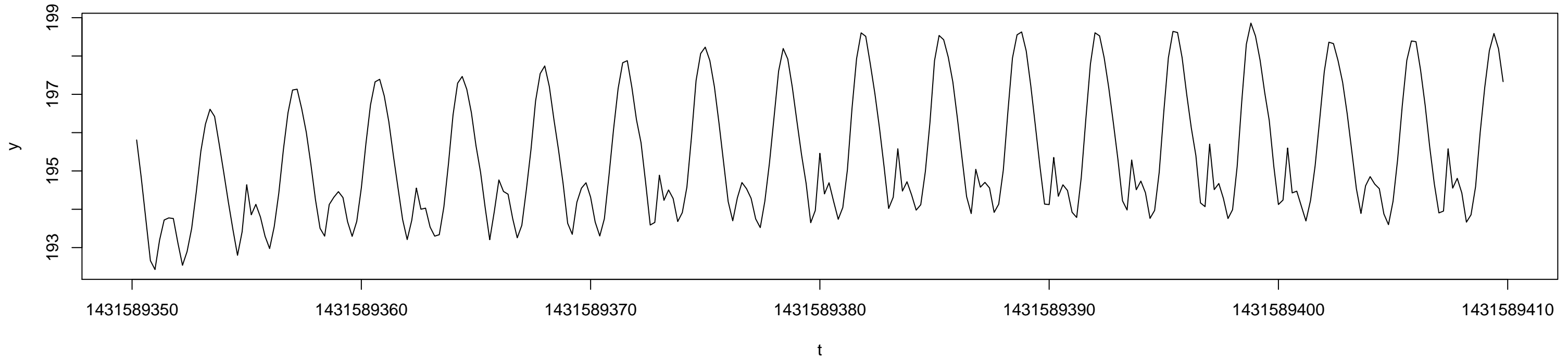
**Starts at h = 397663.675, Temperature = 29.8017306234182**



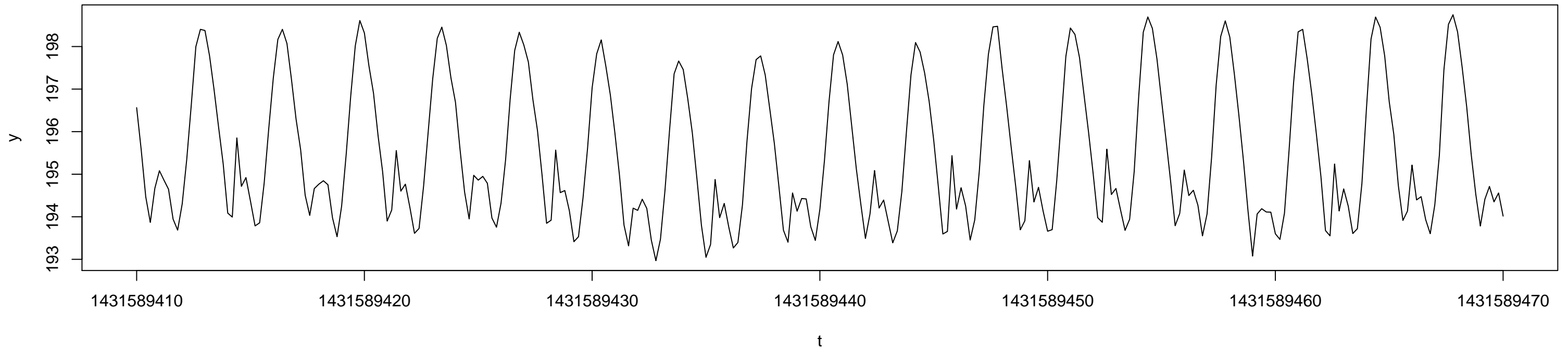
**Starts at h = 397663.692, Temperature = 29.6227260956718**



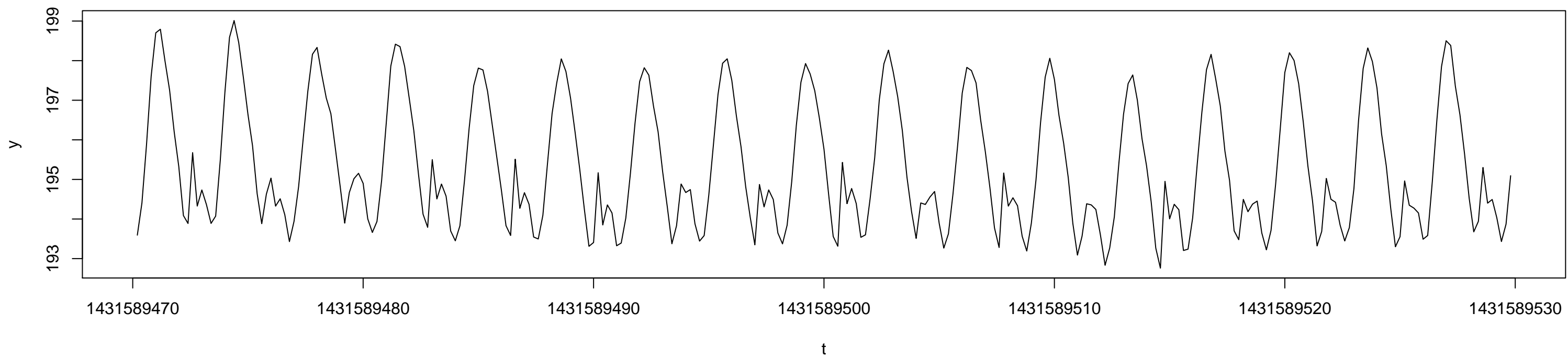
**Starts at h = 397663.708, Temperature = 29.591915702437**



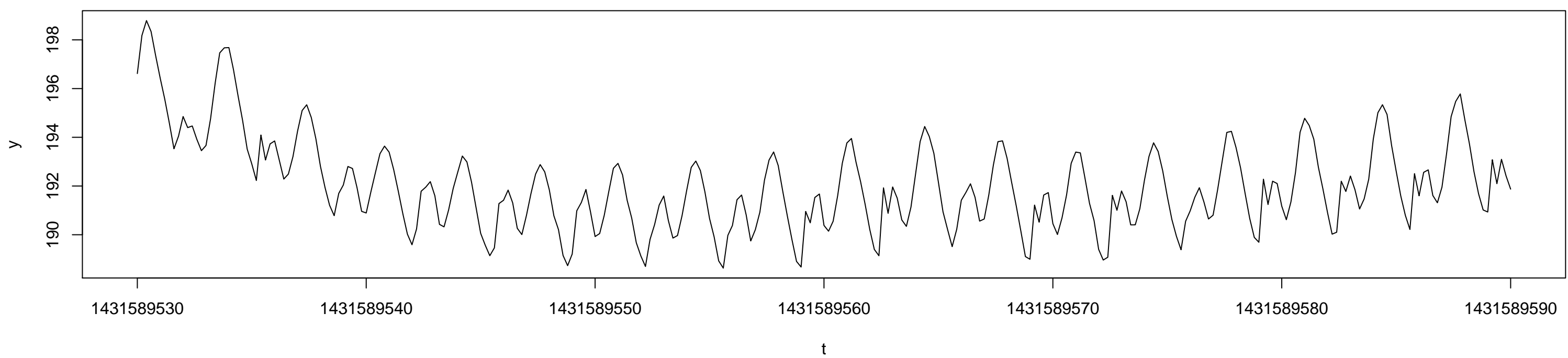
**Starts at h = 397663.725, Temperature = 29.6510313986399**



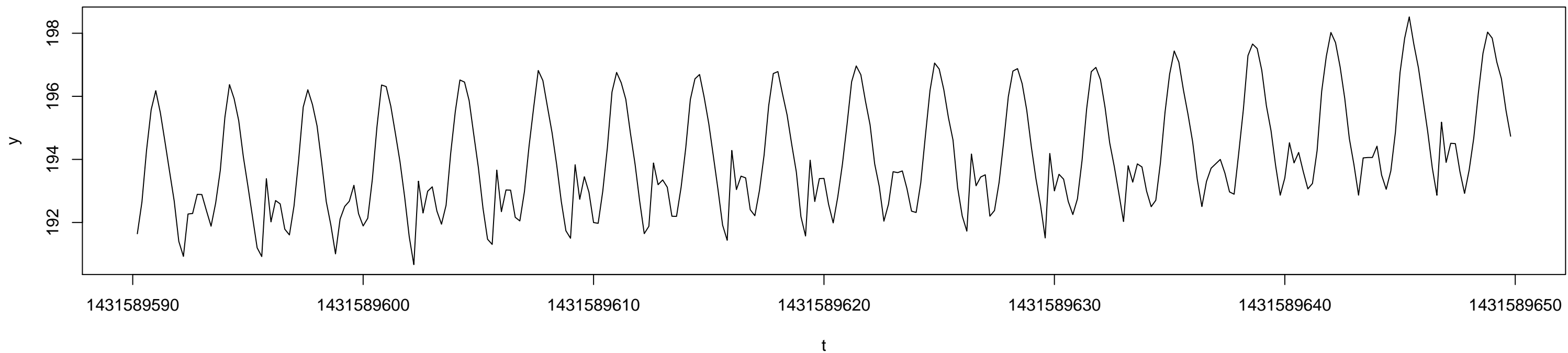
**Starts at h = 397663.742, Temperature = 29.6528194420309**



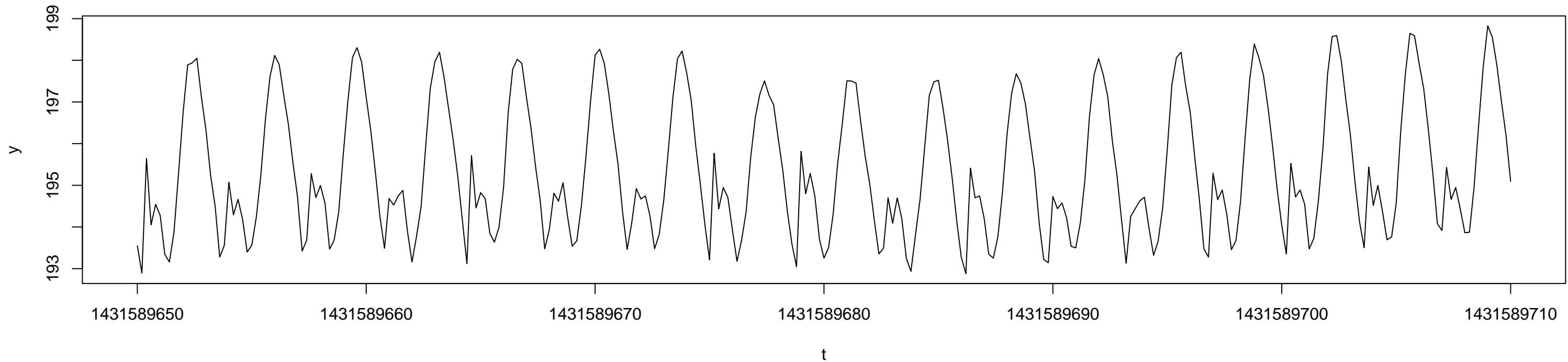
**Starts at h = 397663.758, Temperature = 29.7440322083043**



**Starts at h = 397663.775, Temperature = 29.7925542480213**

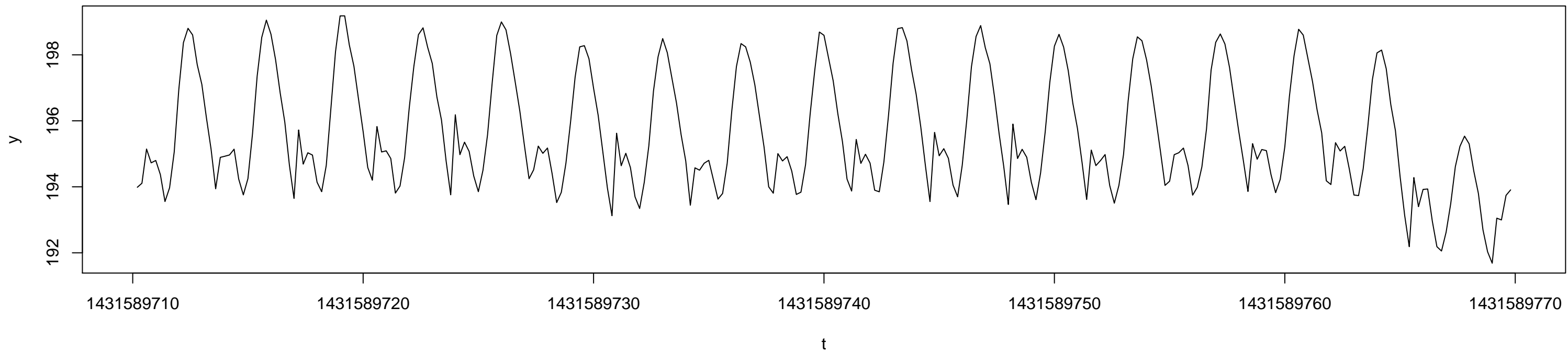


**Starts at h = 397663.792, Temperature = 29.8708320265681**

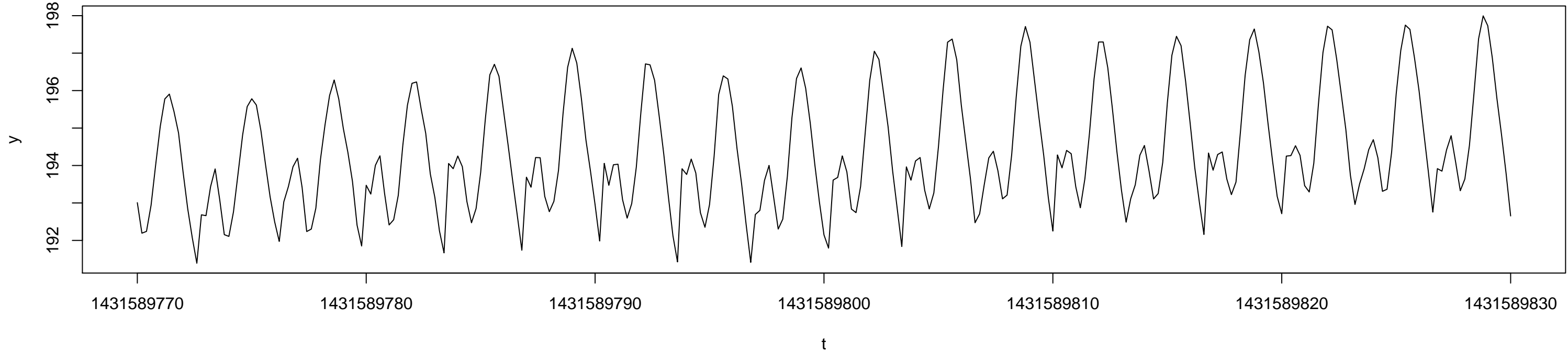




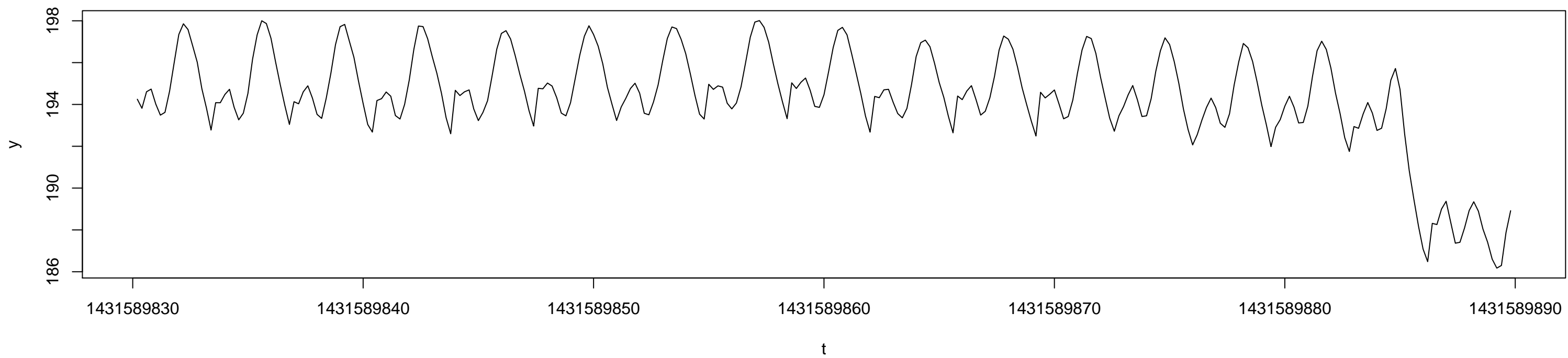
**Starts at h = 397663.808, Temperature = 29.6340365218334**



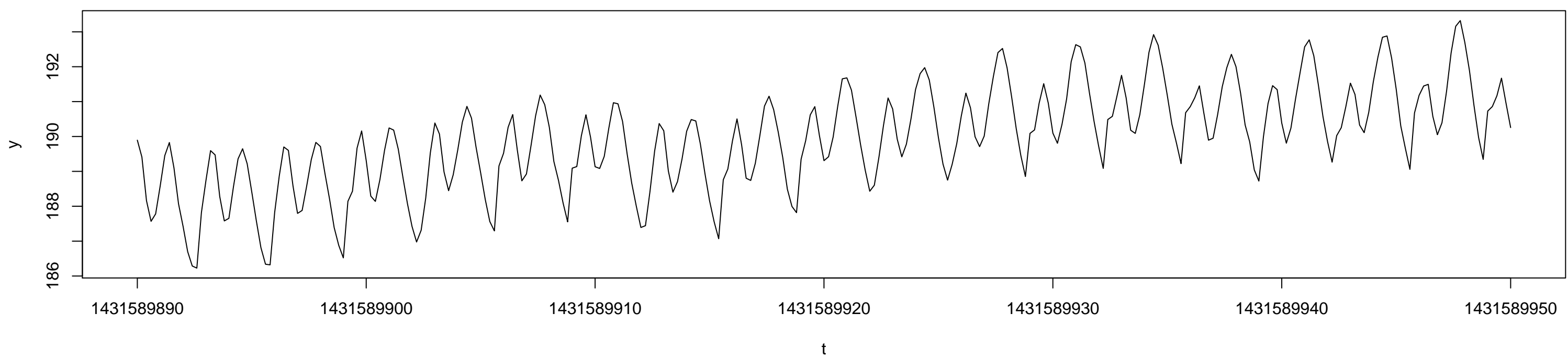
**Starts at h = 397663.825, Temperature = 29.5754530345149**



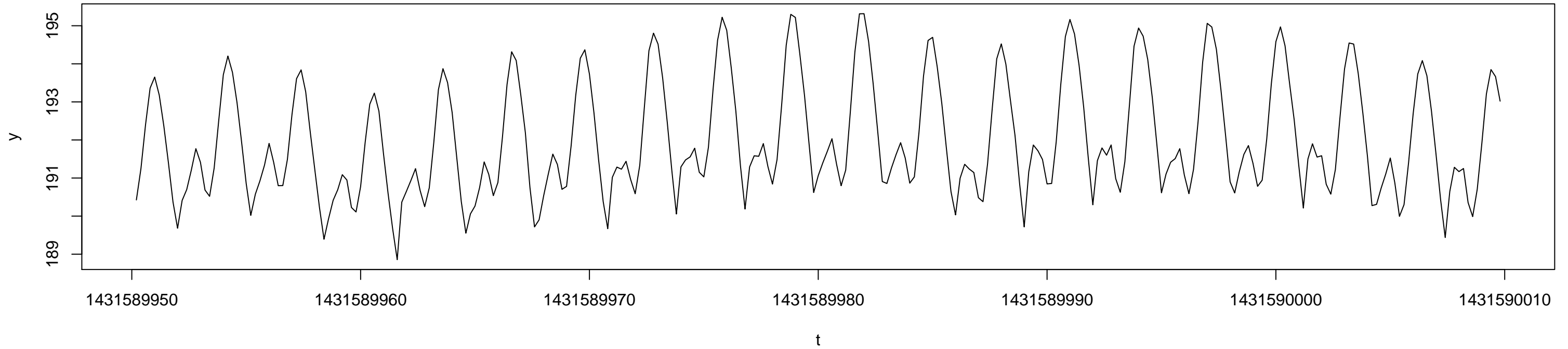
**Starts at h = 397663.842, Temperature = 29.6017400849805**



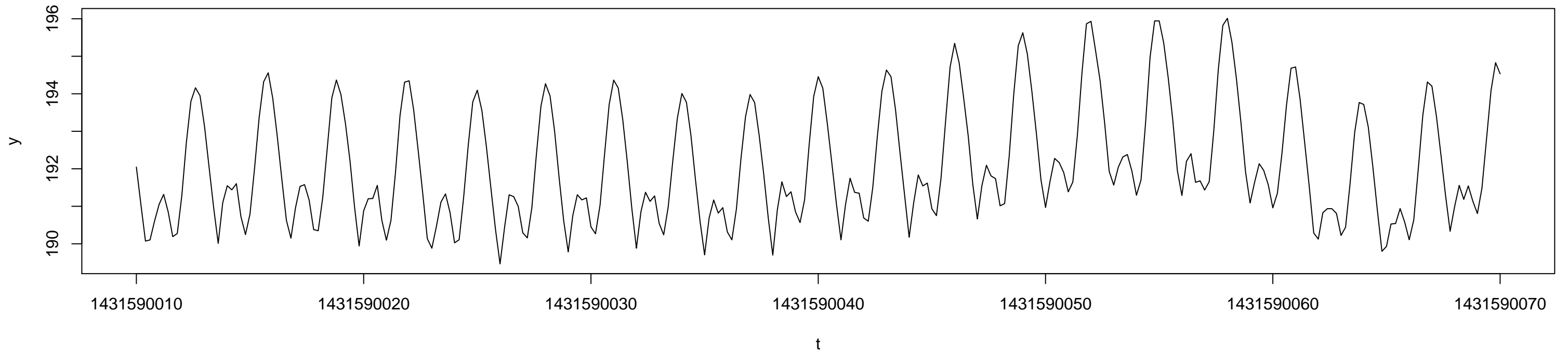
**Starts at h = 397663.858, Temperature = 29.5702839154708**



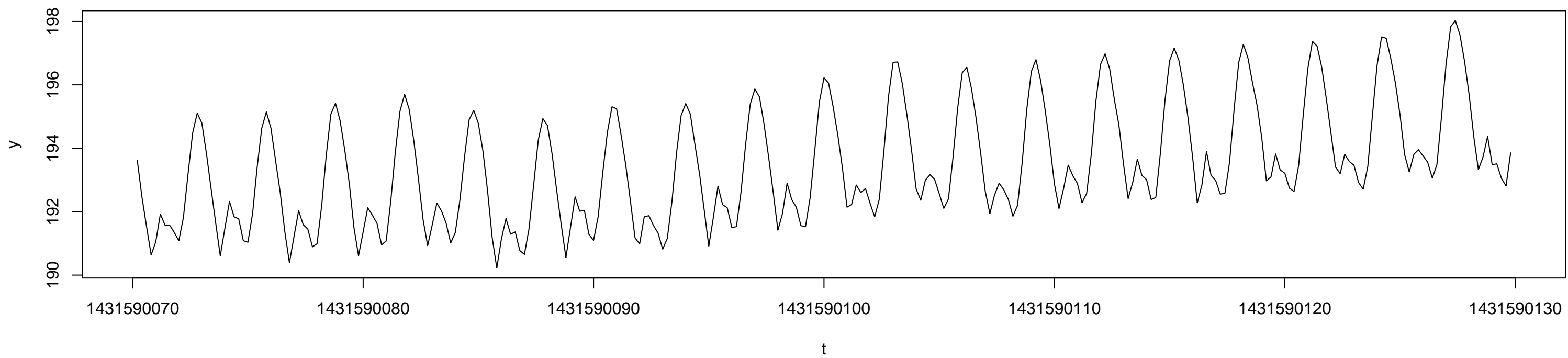
**Starts at h = 397663.875, Temperature = 29.692891484752**



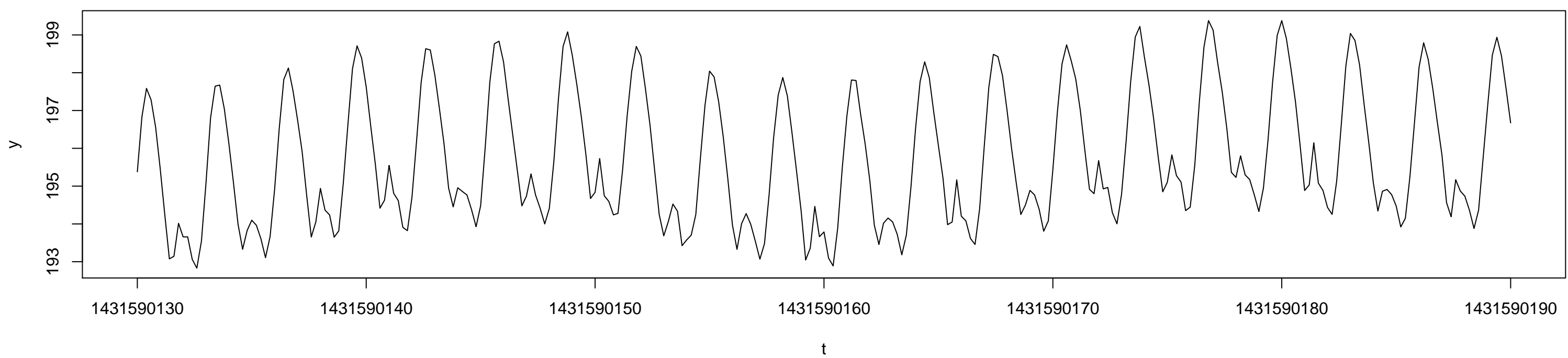
**Starts at h = 397663.892, Temperature = 29.9240397360373**



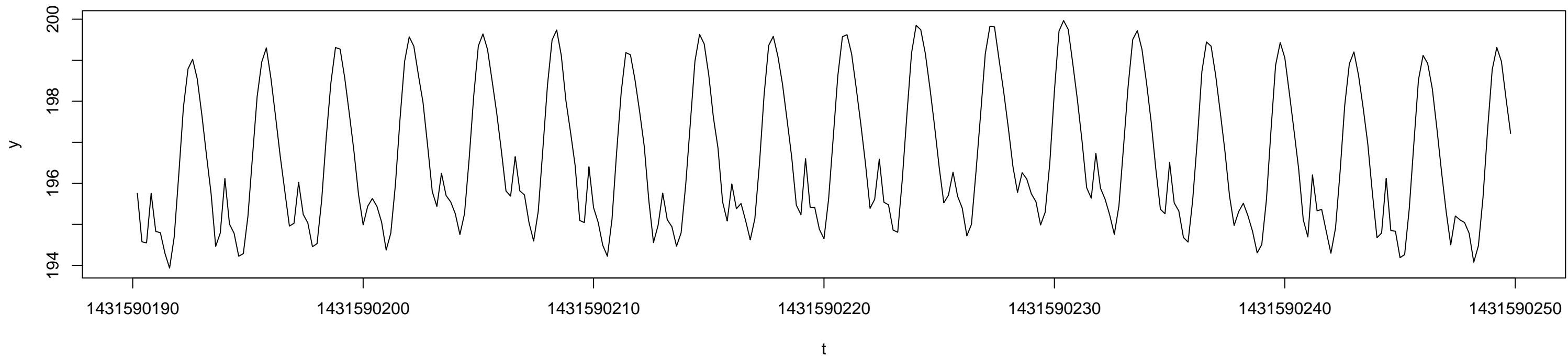
**Starts at h = 397663.908, Temperature = 29.7366799933974**



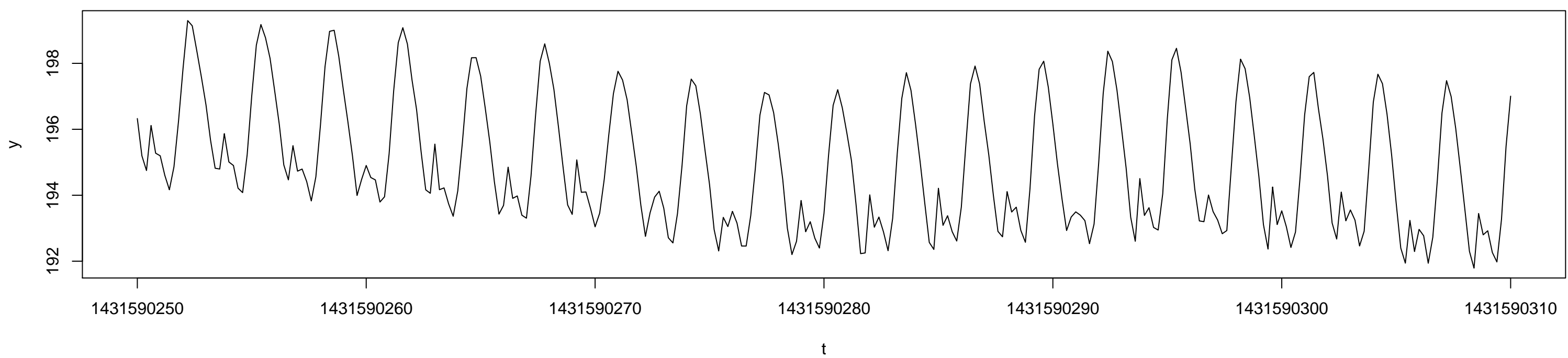
**Starts at h = 397663.925, Temperature = 29.9158591773436**



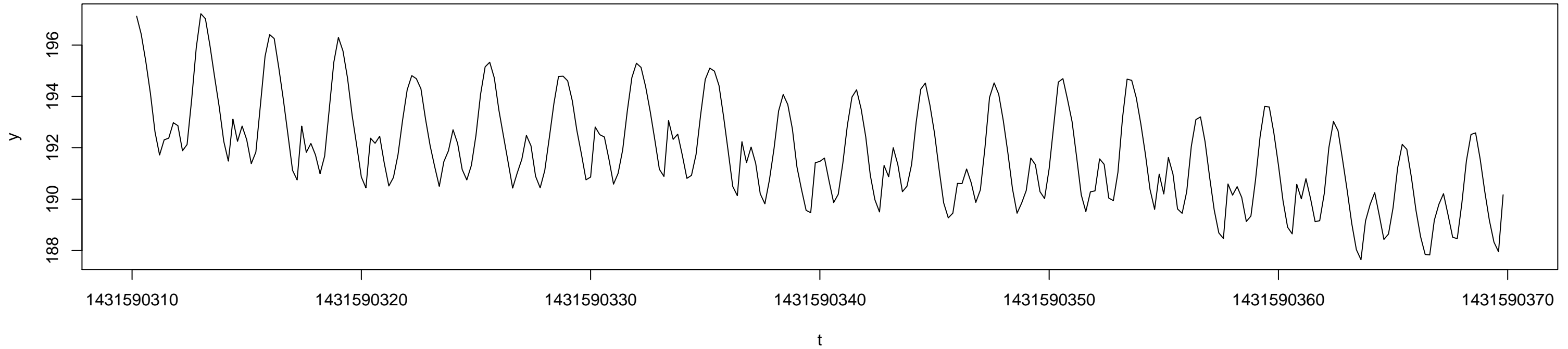
**Starts at h = 397663.942, Temperature = 29.8972362259908**



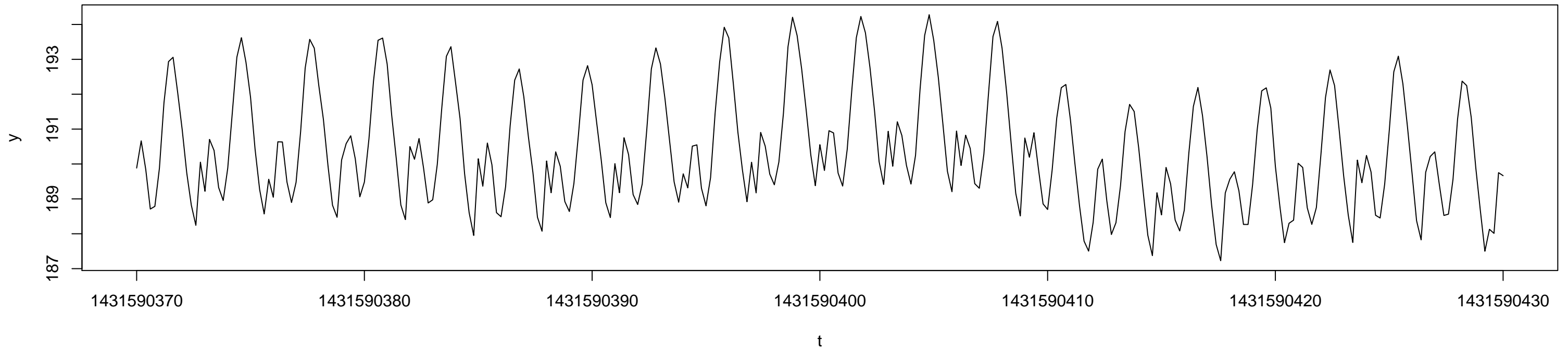
**Starts at h = 397663.958, Temperature = 29.9229074057431**



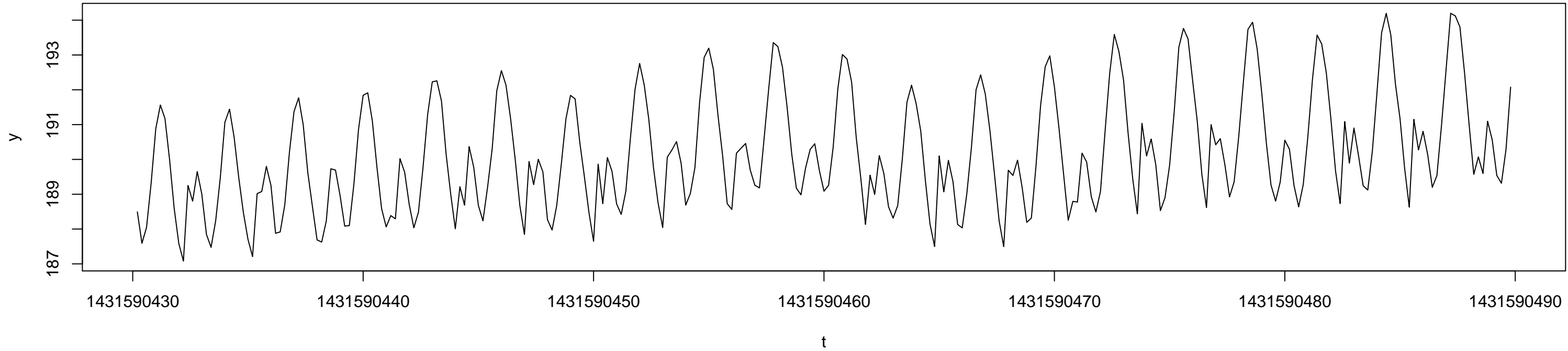
**Starts at h = 397663.975, Temperature = 29.910314311168**



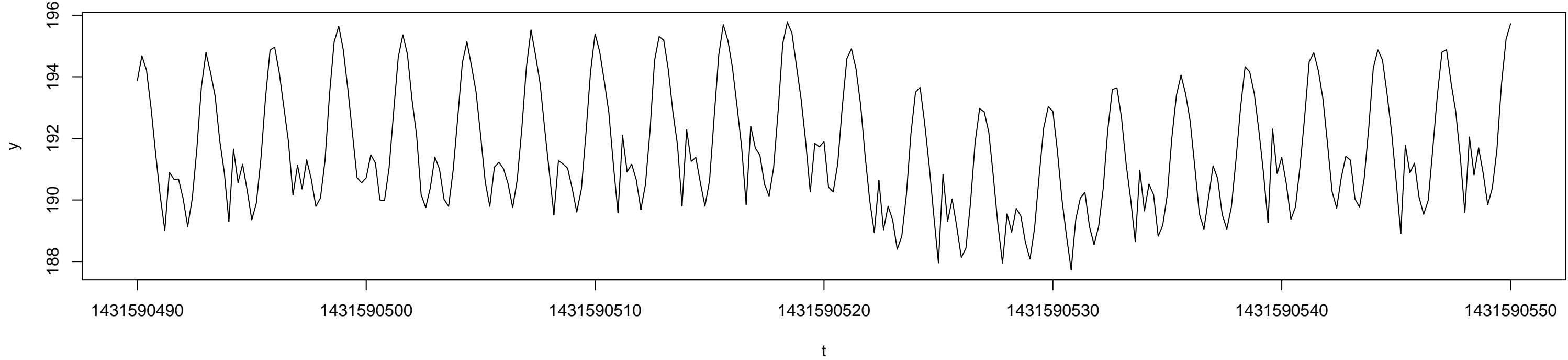
**Starts at h = 397663.992, Temperature = 30.0426675980142**



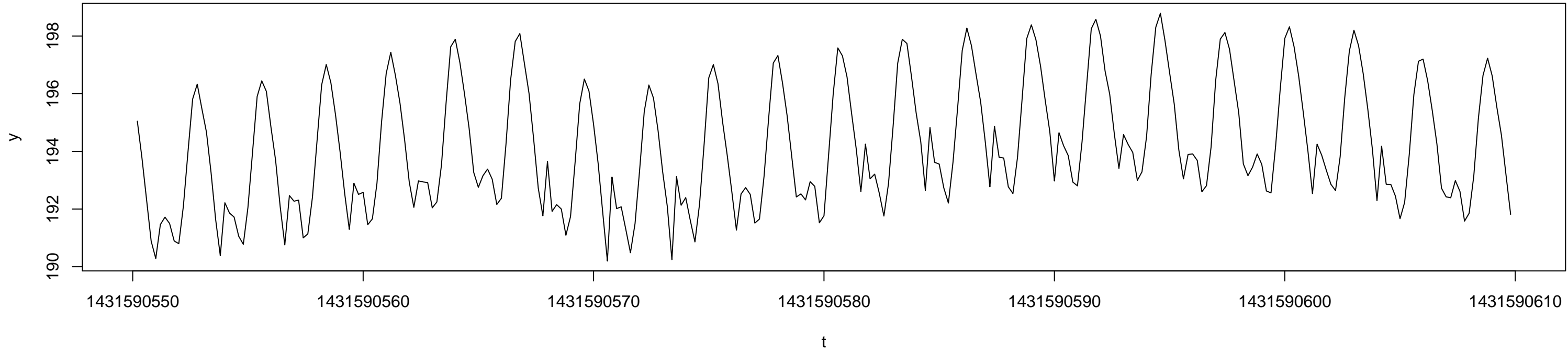
**Starts at h = 397664.008, Temperature = 30.0221336112837**



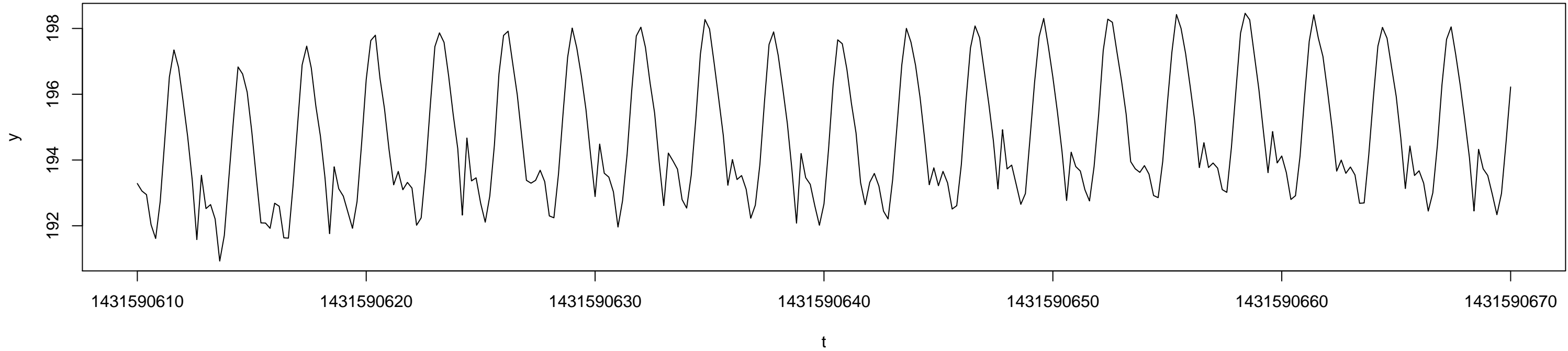
**Starts at h = 397664.025, Temperature = 29.8406865518937**



**Starts at h = 397664.042, Temperature = 29.8101103262502**

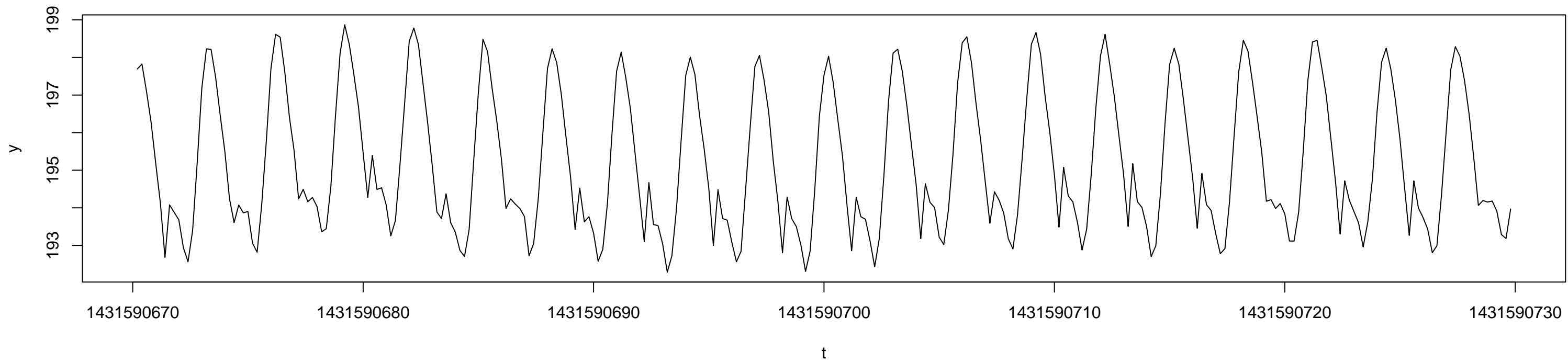


**Starts at h = 397664.058, Temperature = 29.7260660147579**

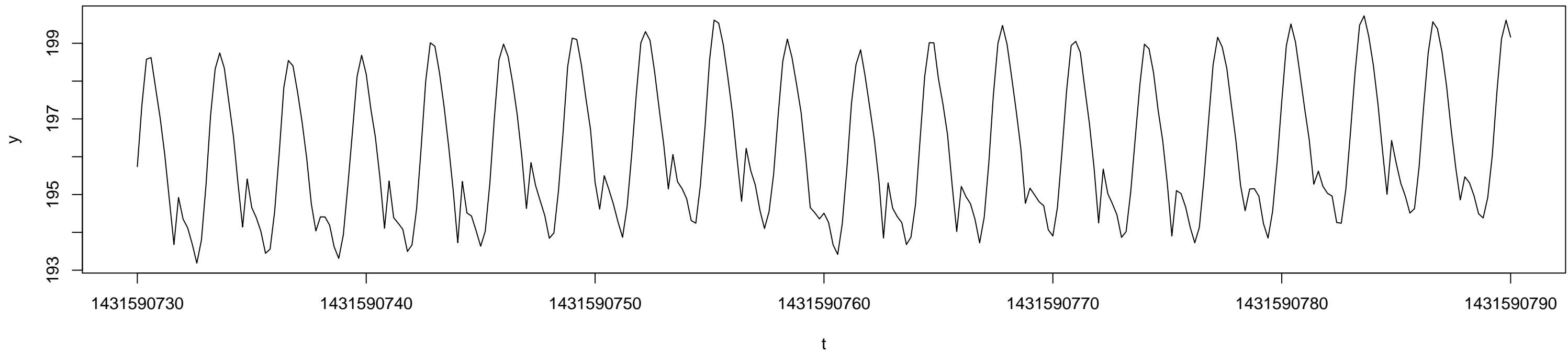




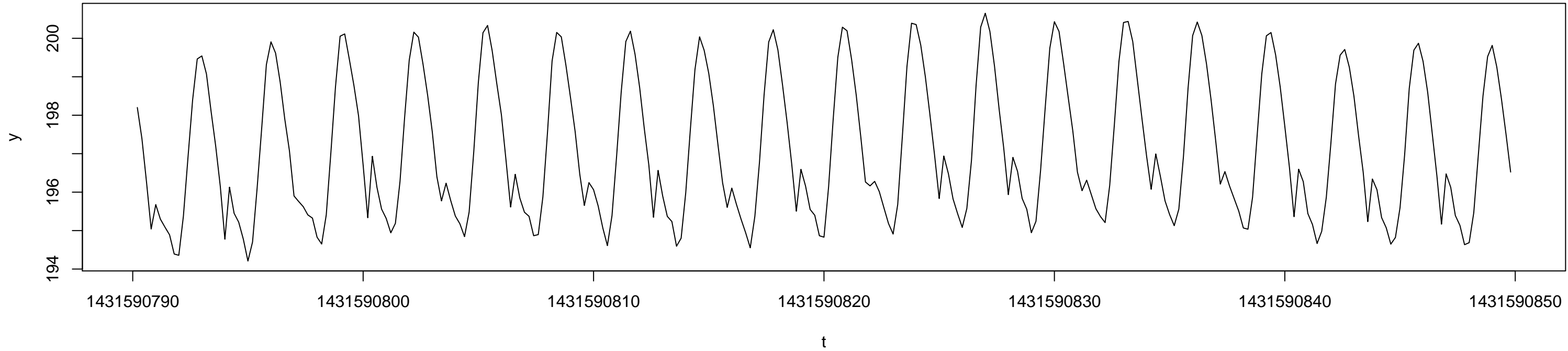
**Starts at h = 397664.075, Temperature = 29.6554115238302**



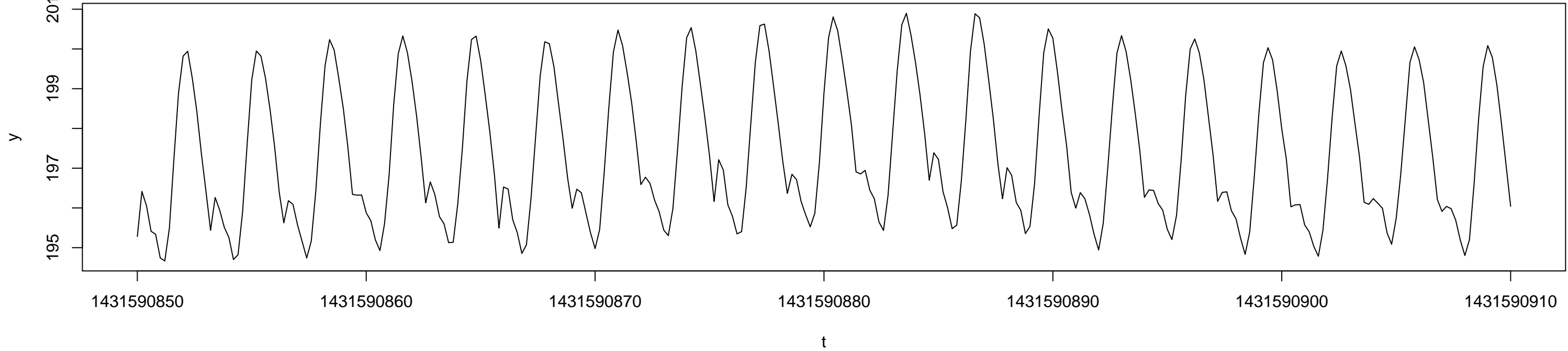
**Starts at h = 397664.092, Temperature = 29.8105736770911**



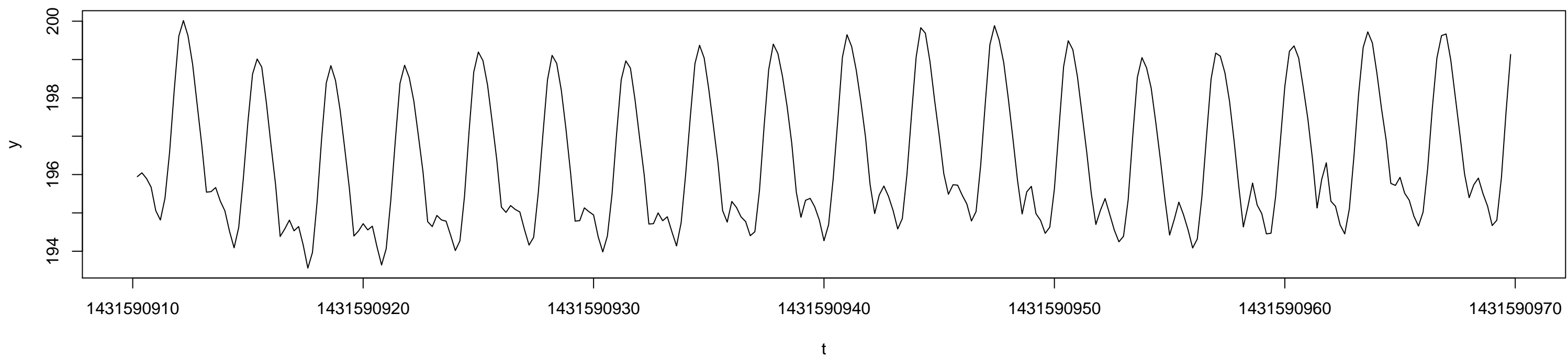
**Starts at h = 397664.108, Temperature = 29.8866031639312**



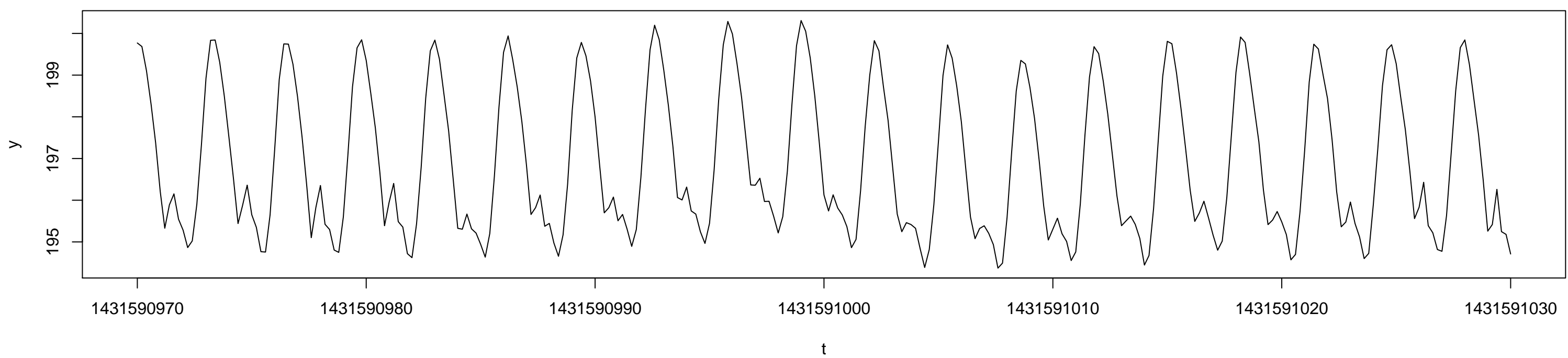
**Starts at h = 397664.125, Temperature = 29.7529458438024**



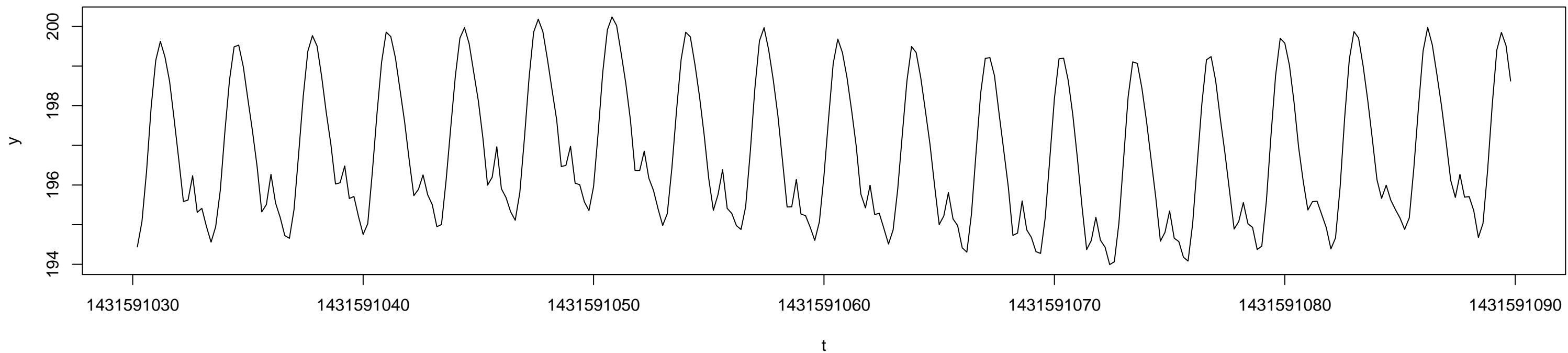
**Starts at h = 397664.142, Temperature = 29.6164692826846**



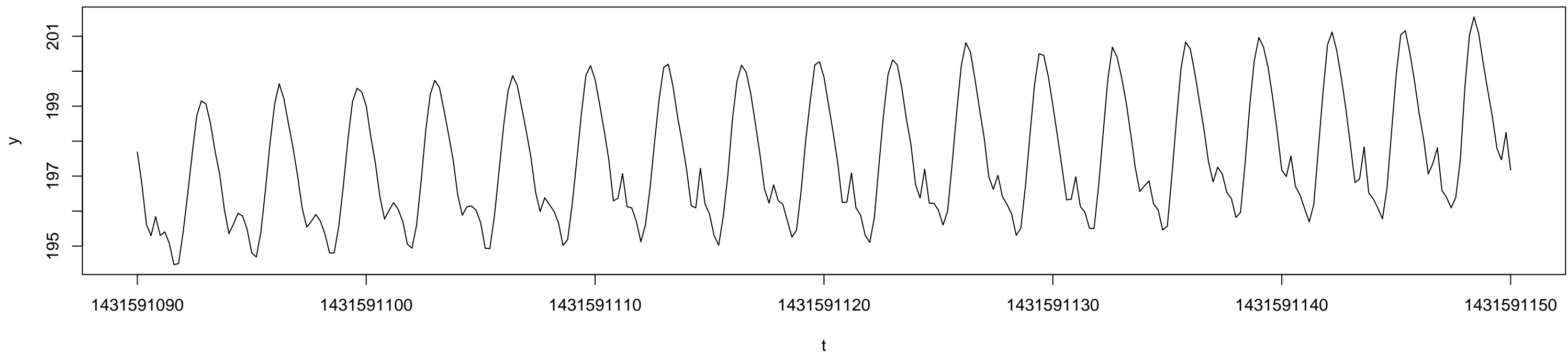
**Starts at h = 397664.158, Temperature = 29.7755074059914**



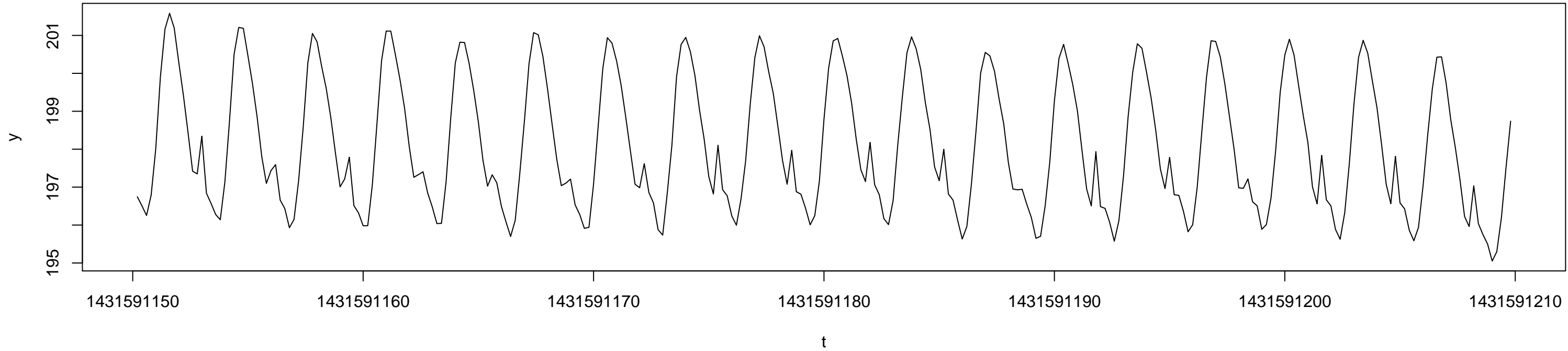
**Starts at h = 397664.175, Temperature = 29.7534596282072**



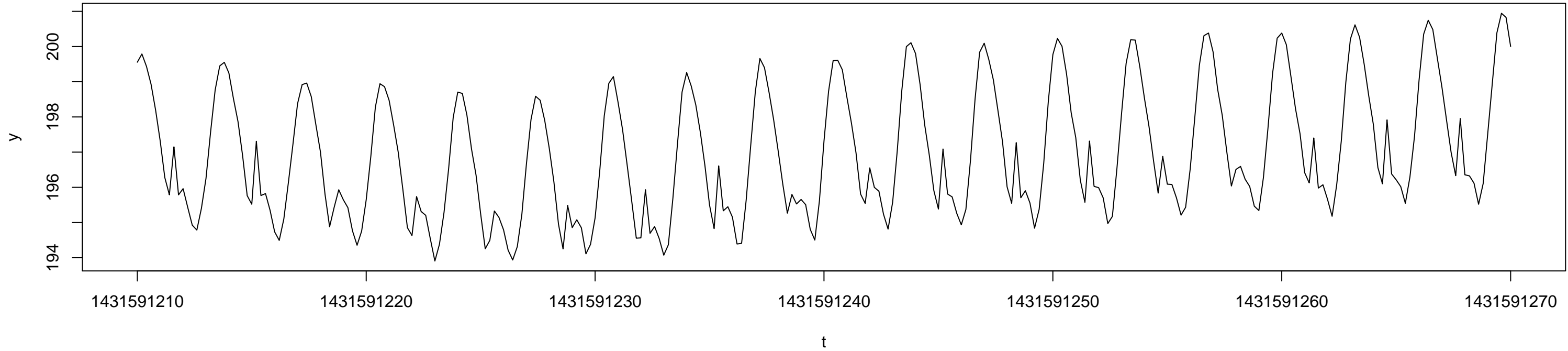
**Starts at h = 397664.192, Temperature = 29.8158801506967**



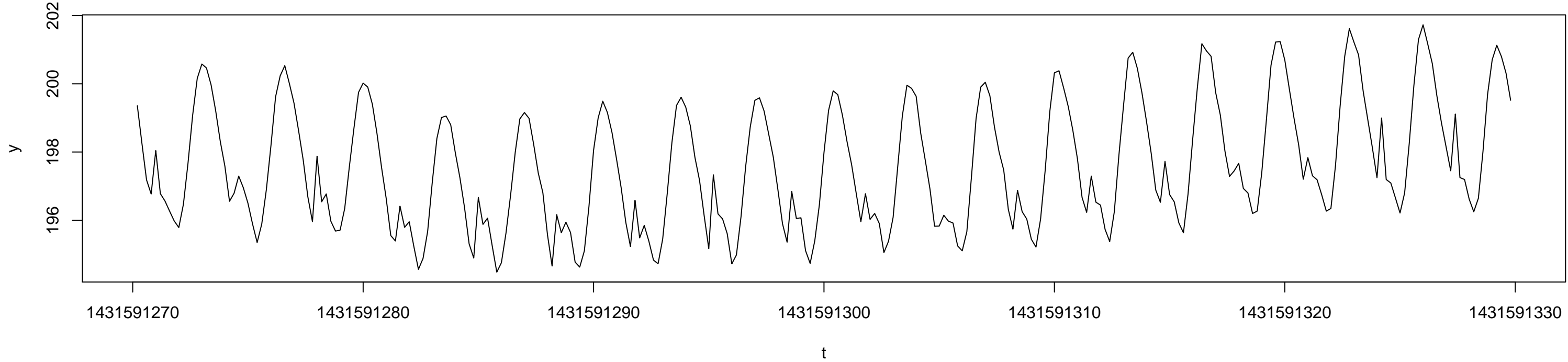
**Starts at h = 397664.208, Temperature = 29.9856436871018**



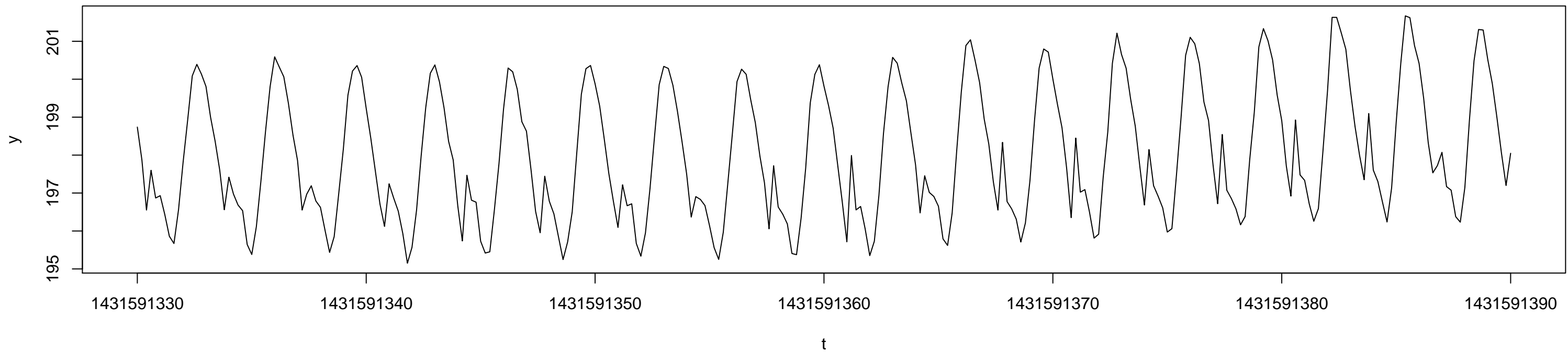
**Starts at h = 397664.225, Temperature = 29.7265948125509**



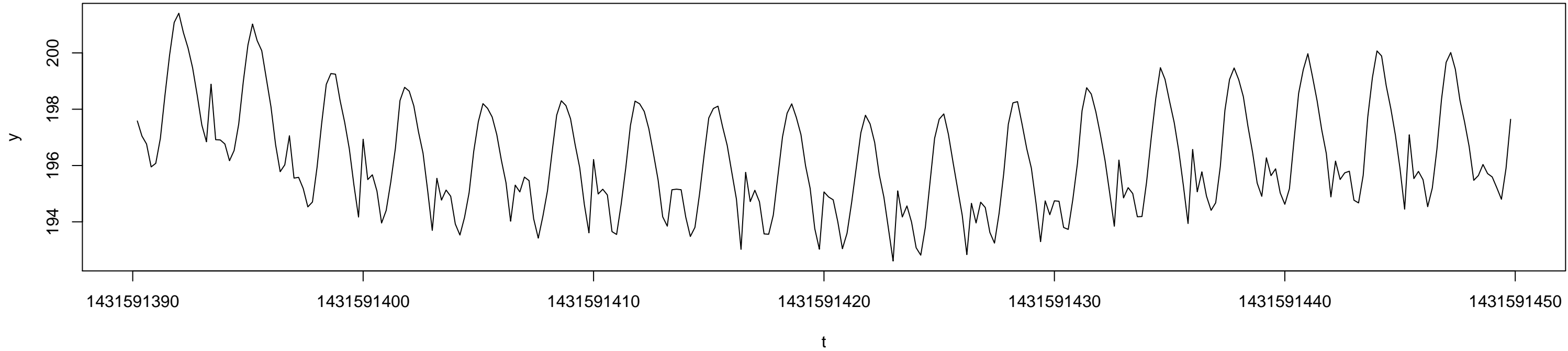
**Starts at h = 397664.242, Temperature = 29.755785026948**



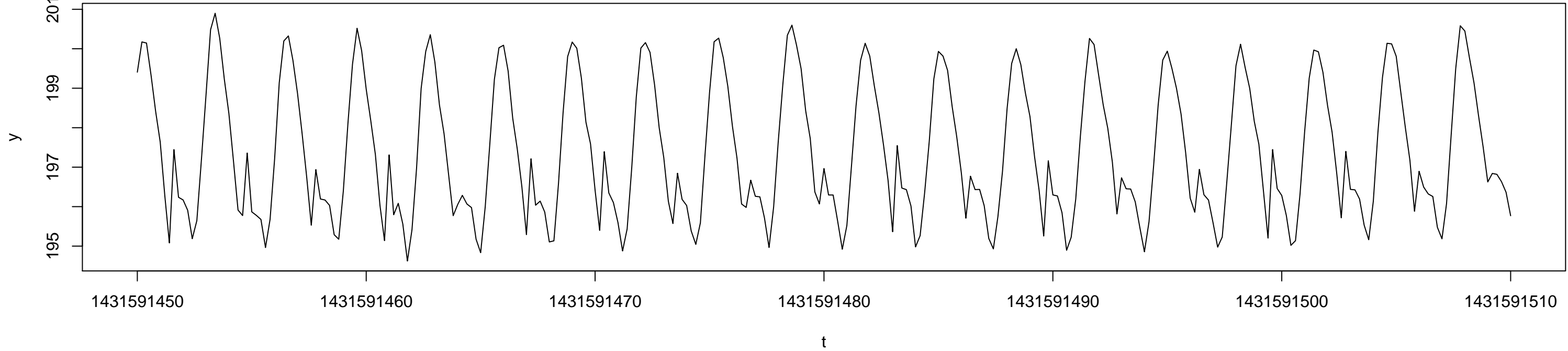
**Starts at h = 397664.258, Temperature = 29.7698615384772**



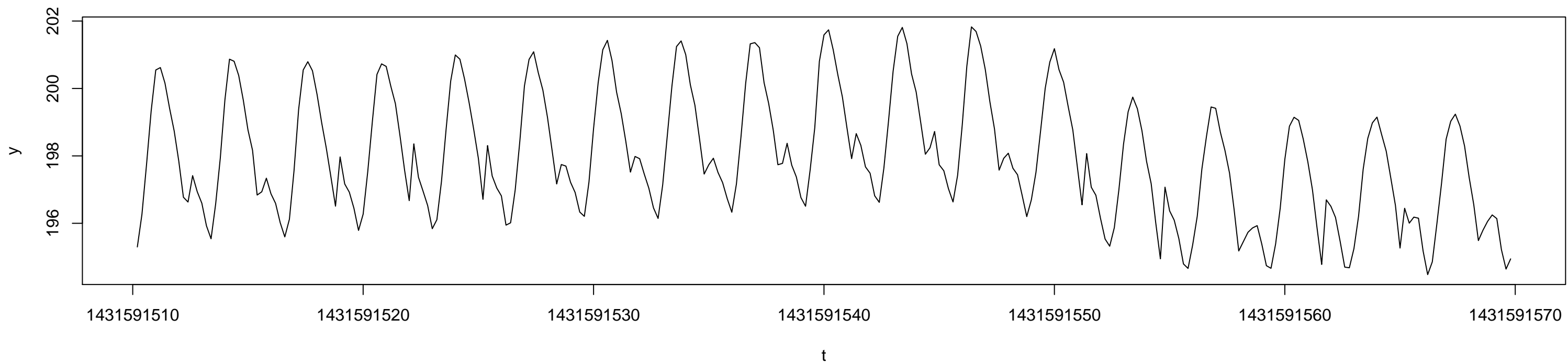
**Starts at h = 397664.275, Temperature = 29.7187251730171**



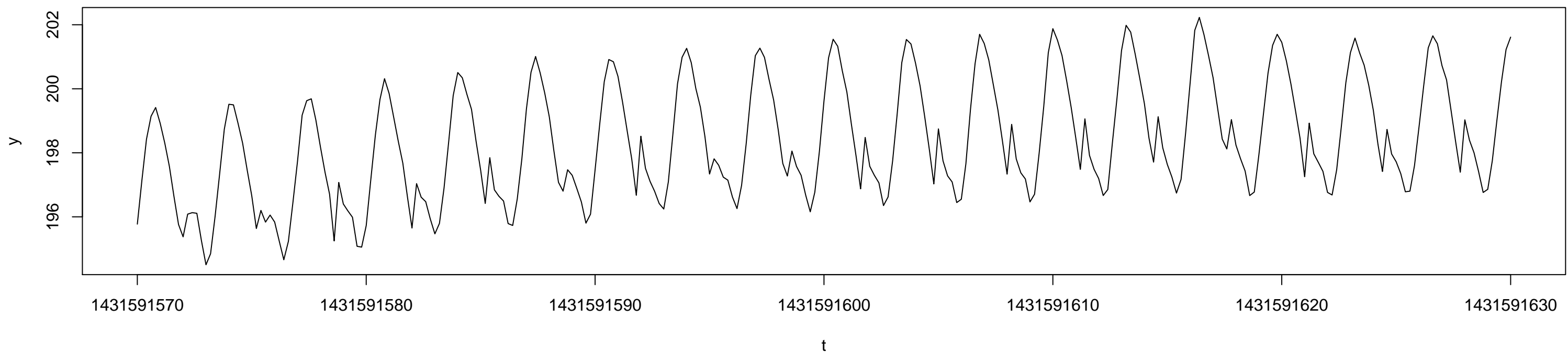
**Starts at h = 397664.292, Temperature = 29.6341537300156**



**Starts at h = 397664.308, Temperature = 29.6816147348722**

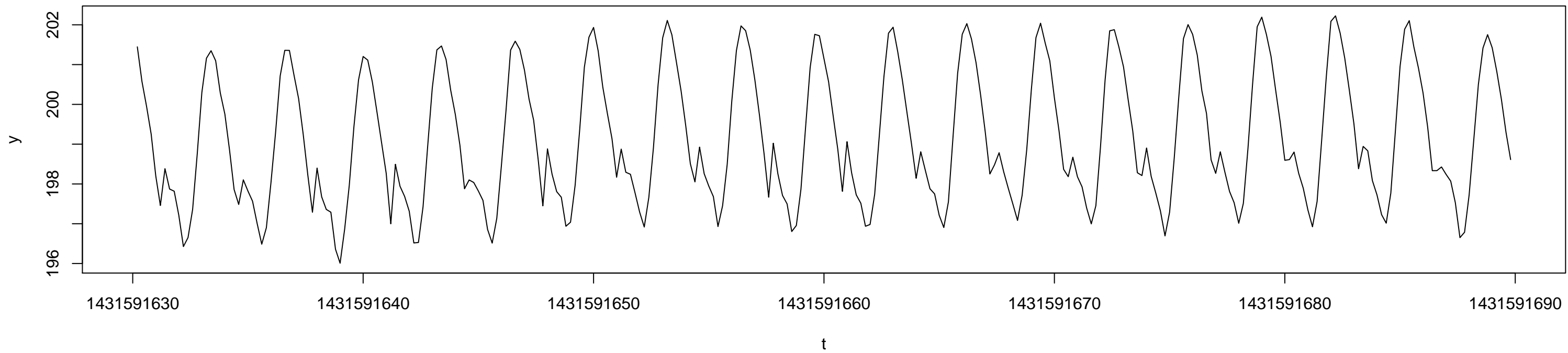


**Starts at h = 397664.325, Temperature = 30.0233534796737**

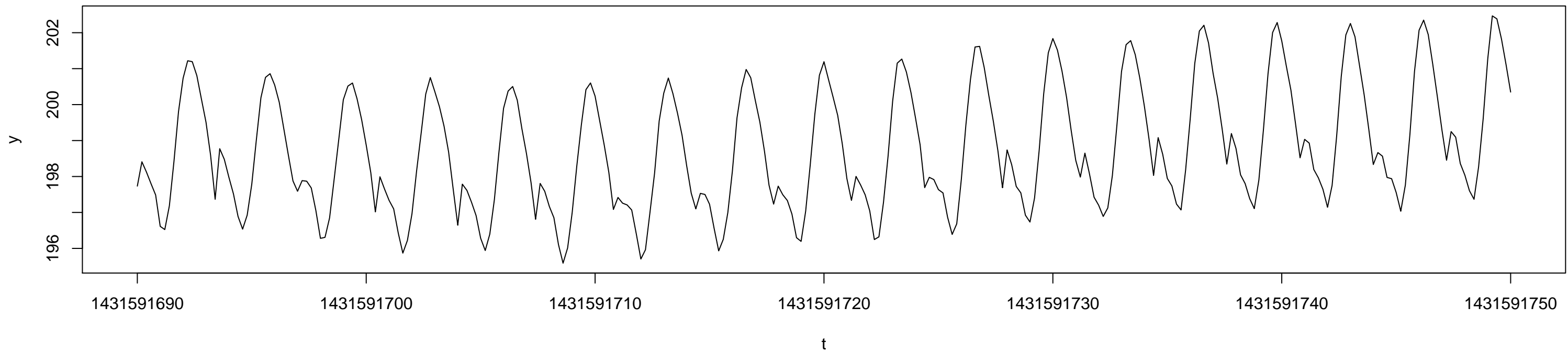




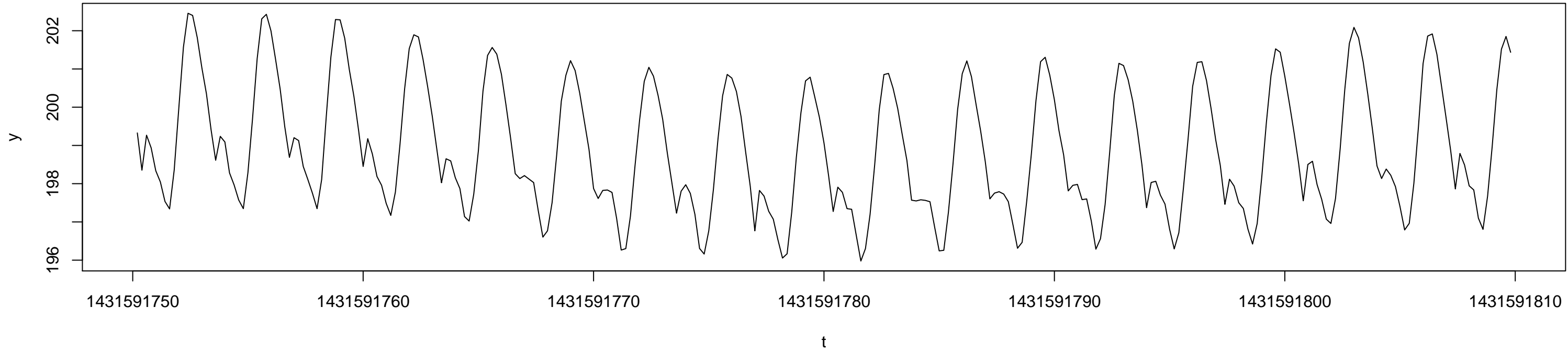
**Starts at h = 397664.342, Temperature = 29.7528372323217**



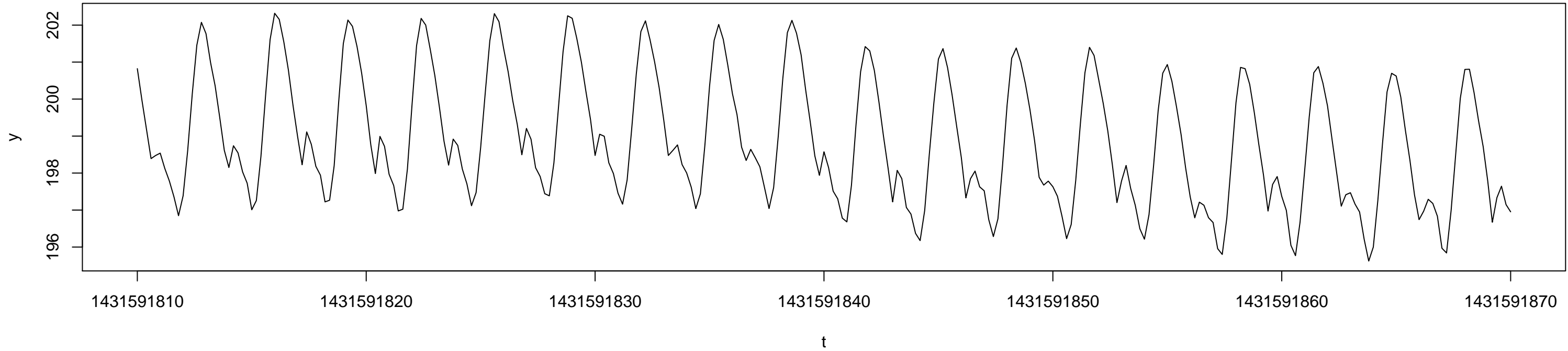
**Starts at h = 397664.358, Temperature = 29.7497046722025**



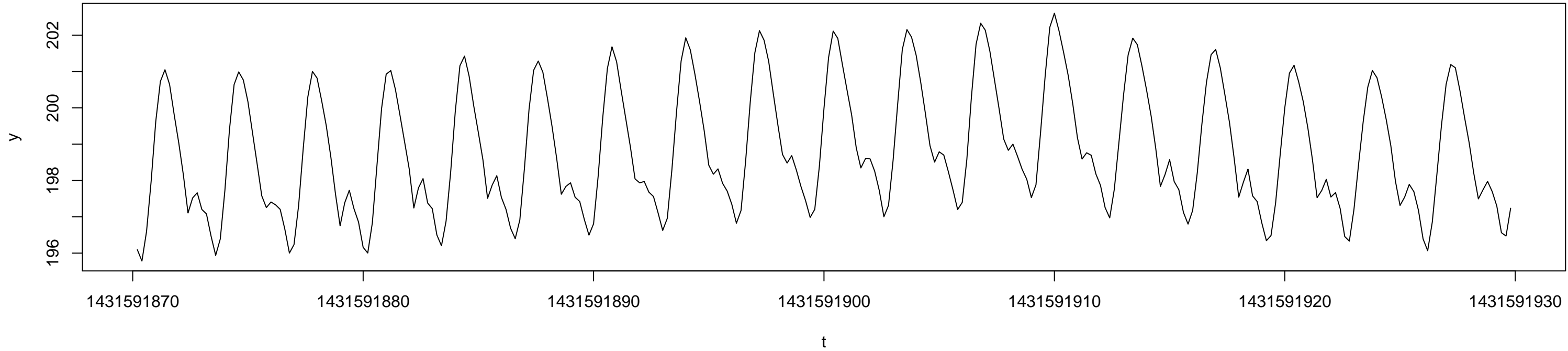
**Starts at h = 397664.375, Temperature = 29.7620713641258**



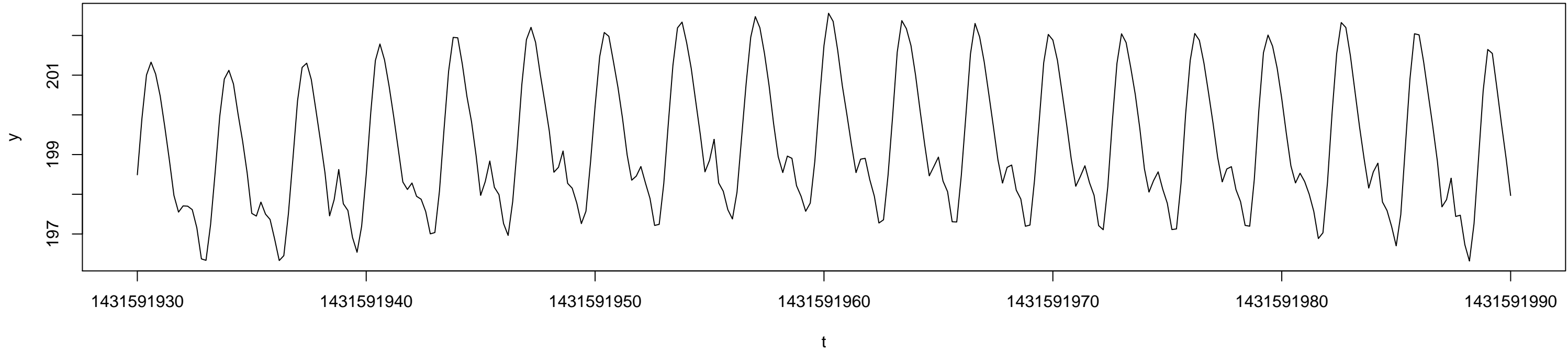
**Starts at h = 397664.392, Temperature = 29.7363723548666**



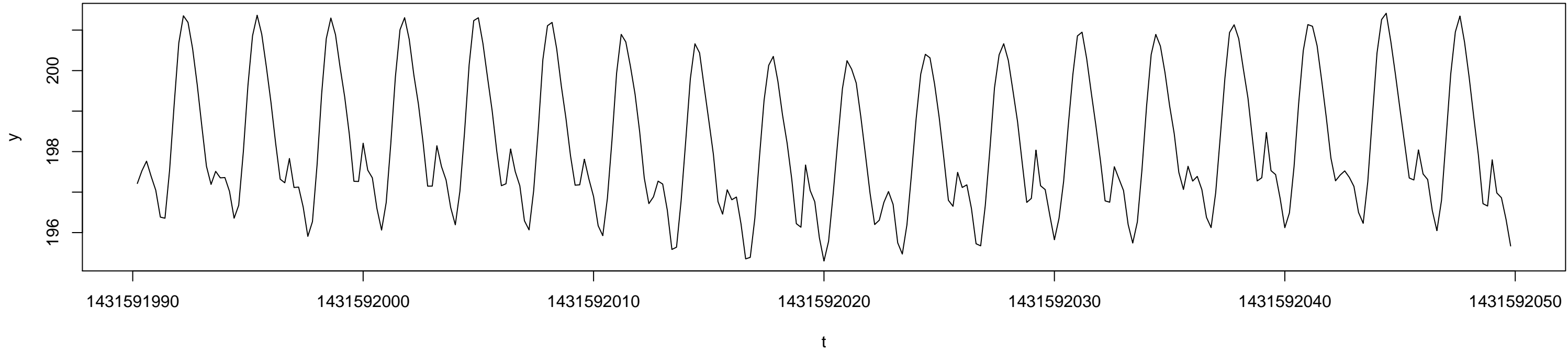
**Starts at h = 397664.408, Temperature = 29.7811859824429**



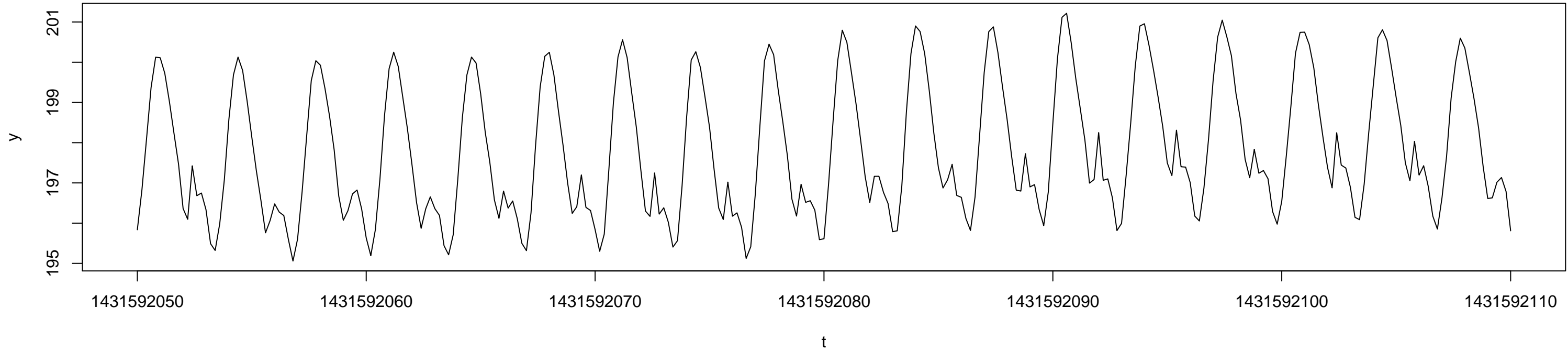
**Starts at h = 397664.425, Temperature = 29.8599565643244**



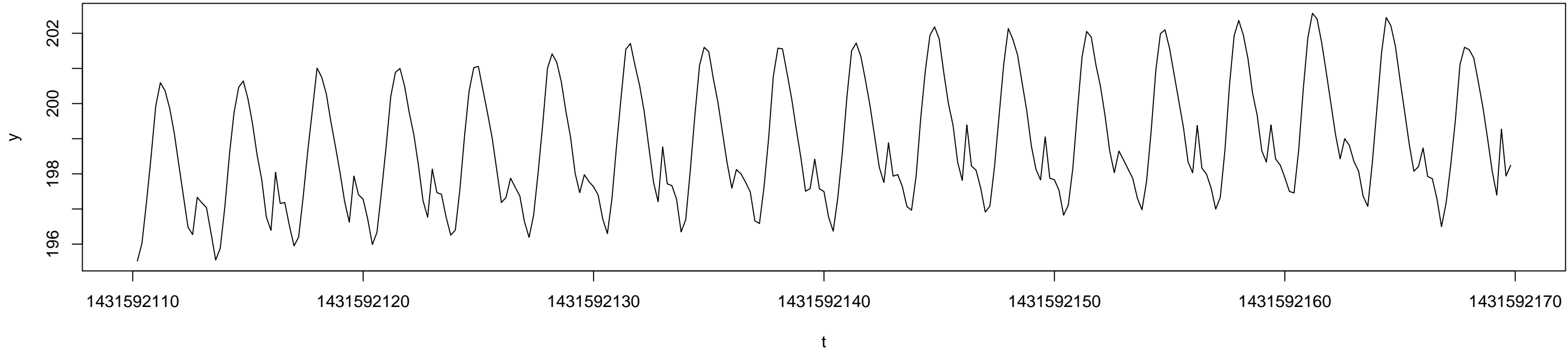
Starts at h = 397664.442, Temperature = 29.9146107263146



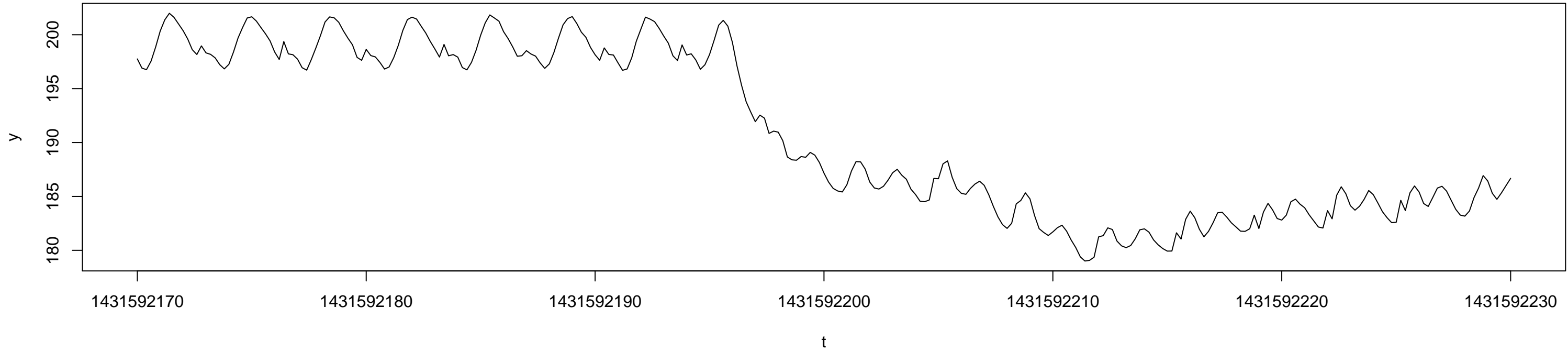
Starts at h = 397664.458, Temperature = 29.7342352182975



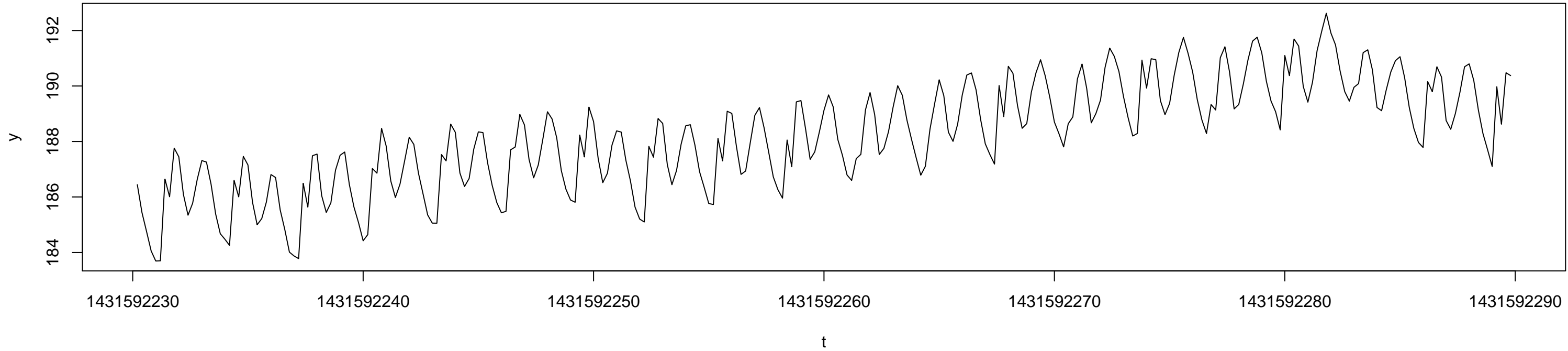
**Starts at h = 397664.475, Temperature = 29.6710173628343**



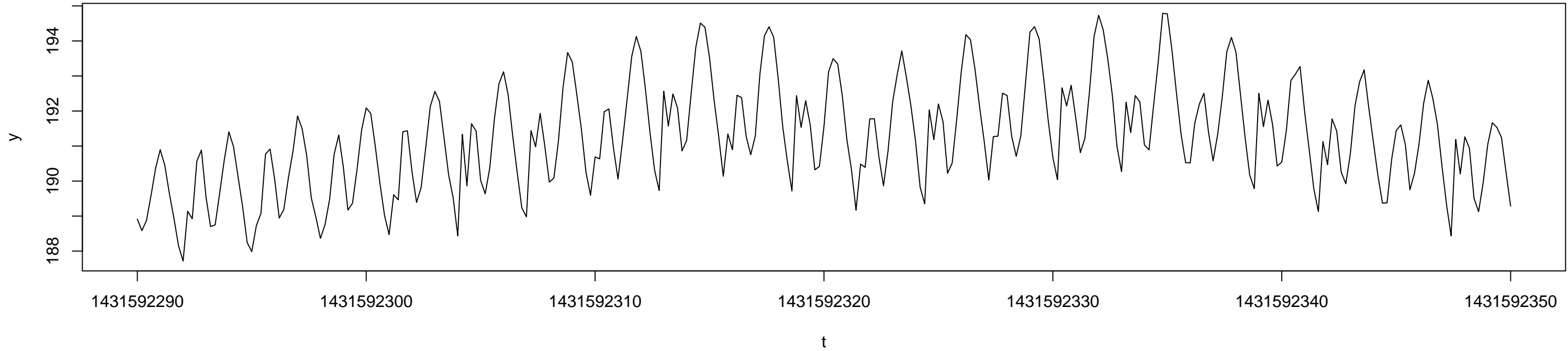
**Starts at h = 397664.492, Temperature = 29.6348550825116**



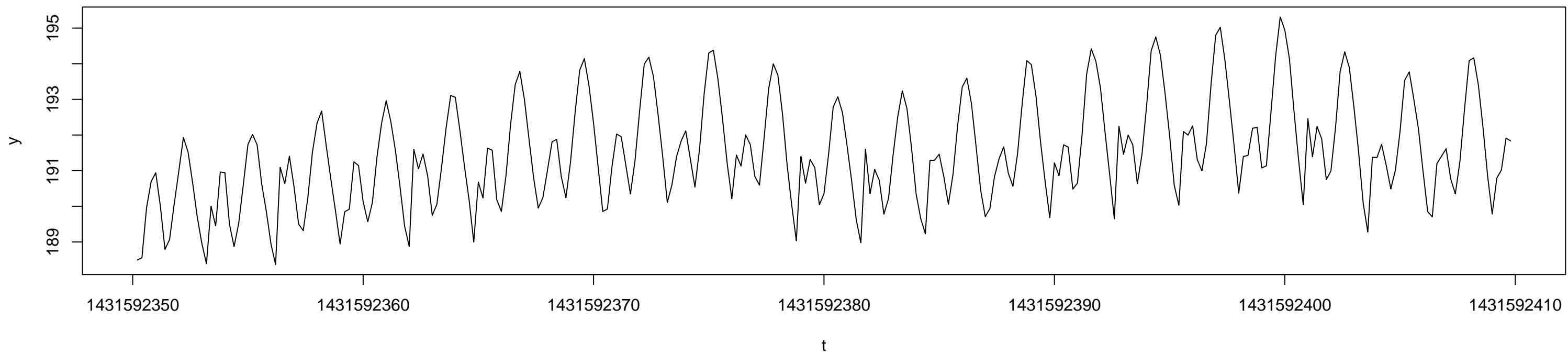
**Starts at h = 397664.508, Temperature = 29.6494981144659**



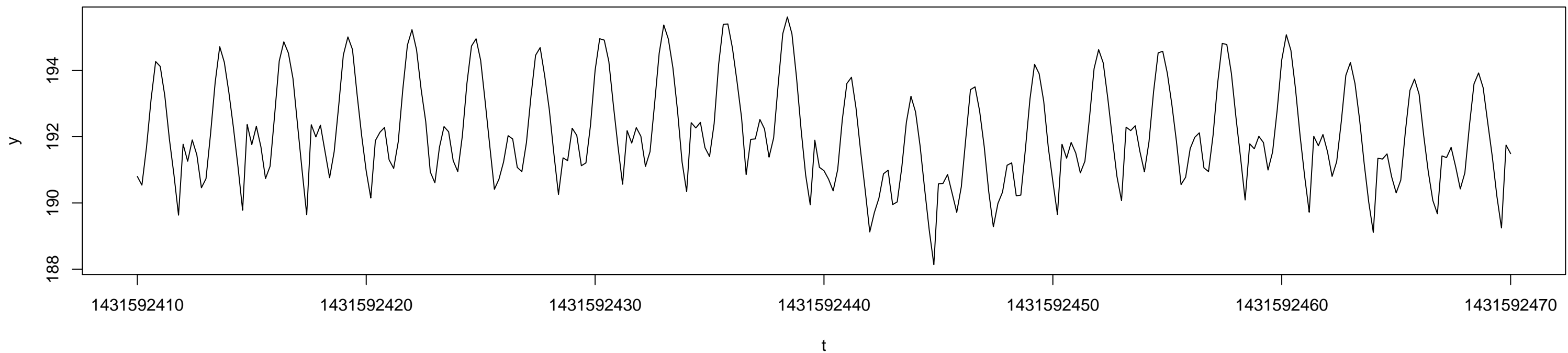
**Starts at h = 397664.525, Temperature = 29.8950132750357**



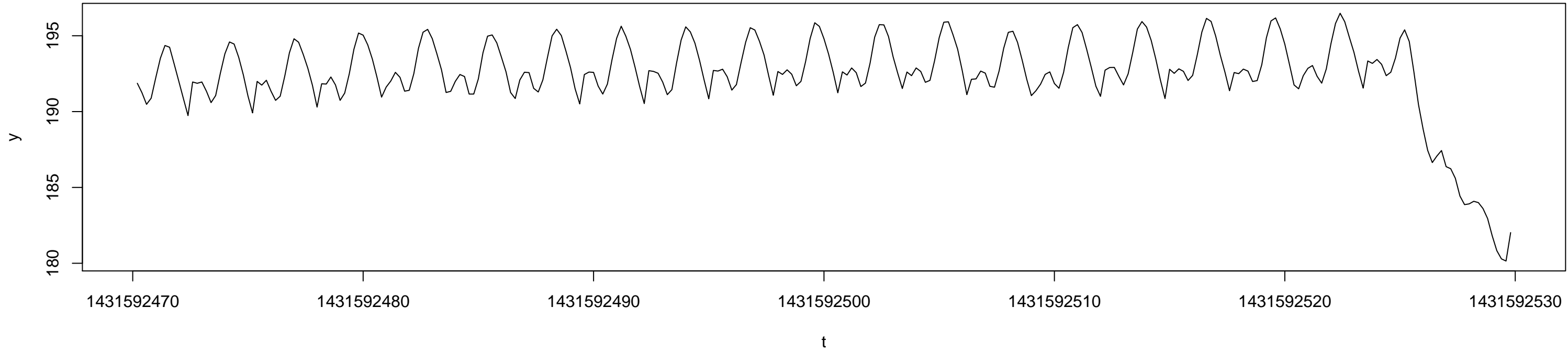
**Starts at h = 397664.542, Temperature = 30.1340849105147**



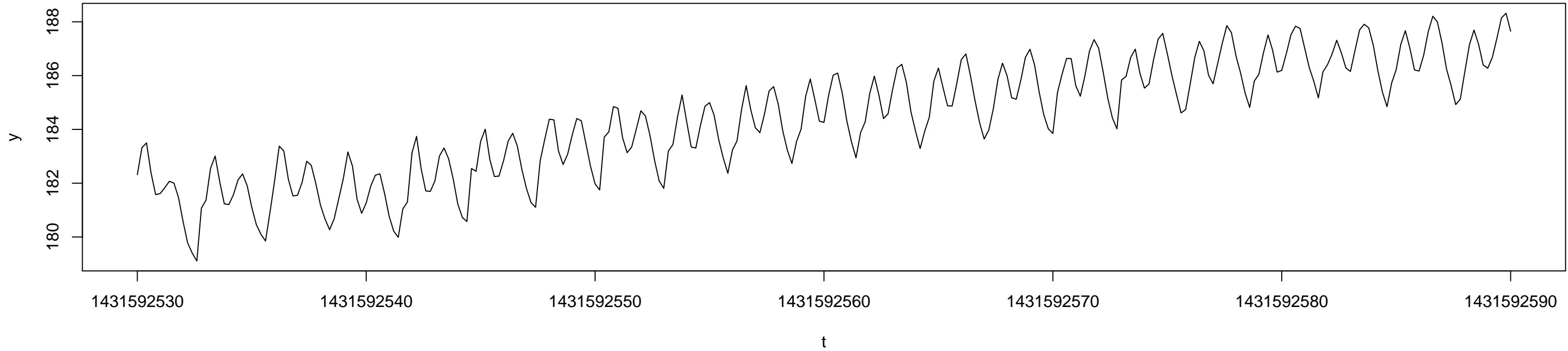
**Starts at h = 397664.558, Temperature = 30.0348988858468**



**Starts at h = 397664.575, Temperature = 29.9851355361891**

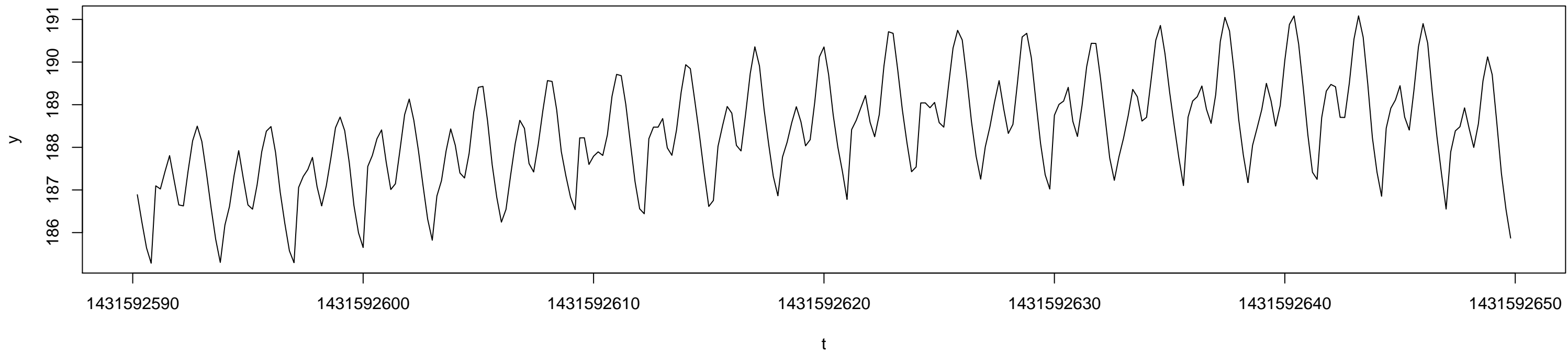


**Starts at h = 397664.592, Temperature = 30.0491712345927**

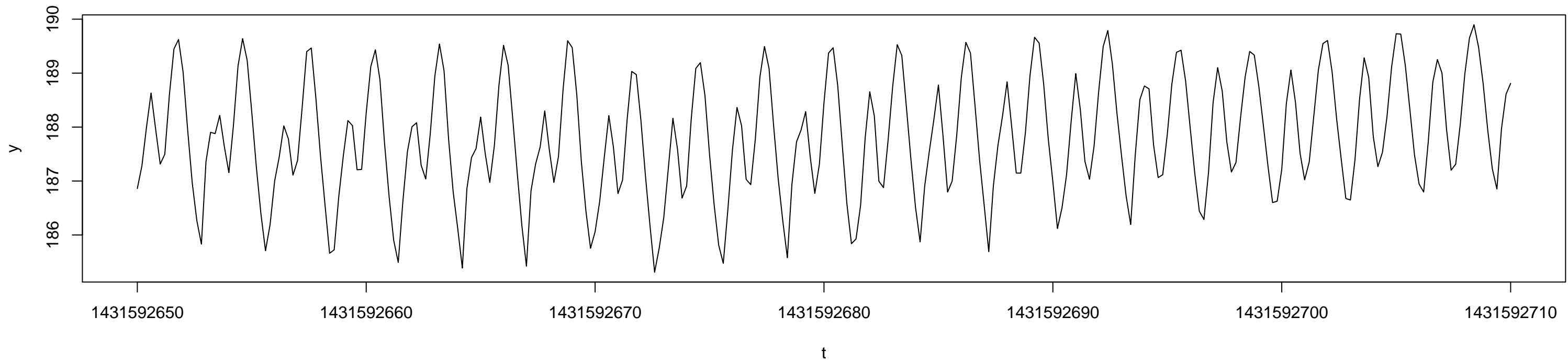




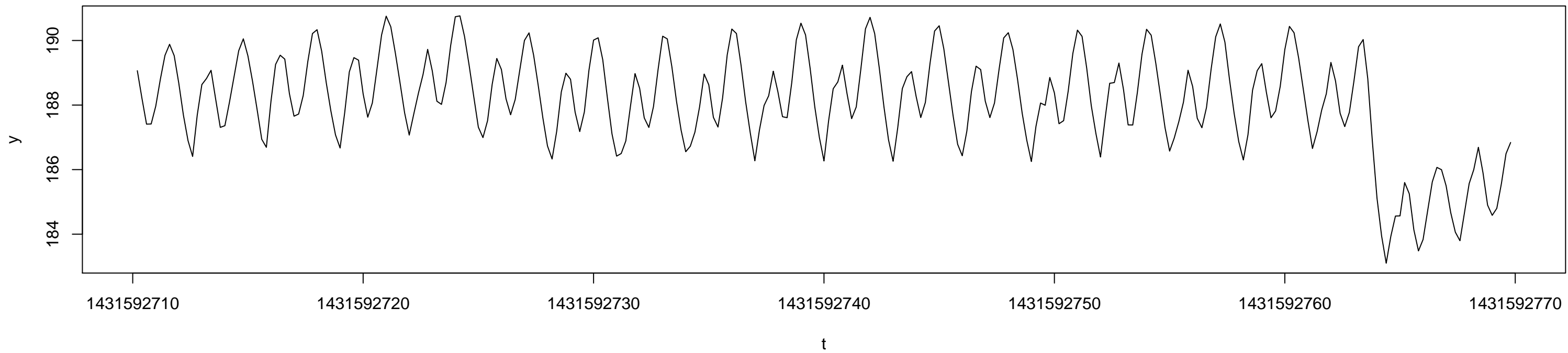
**Starts at h = 397664.608, Temperature = 29.9069711983844**



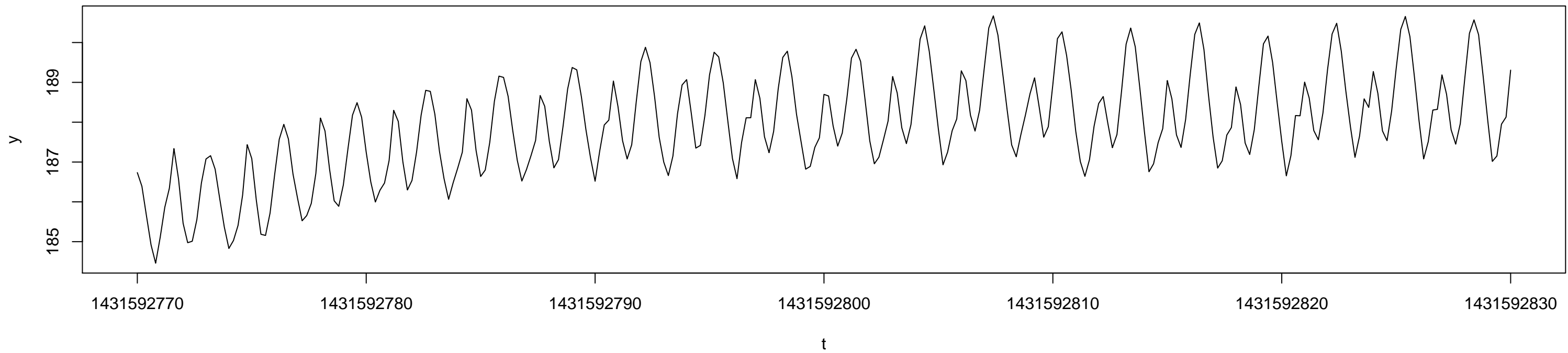
**Starts at h = 397664.625, Temperature = 29.7449611762517**



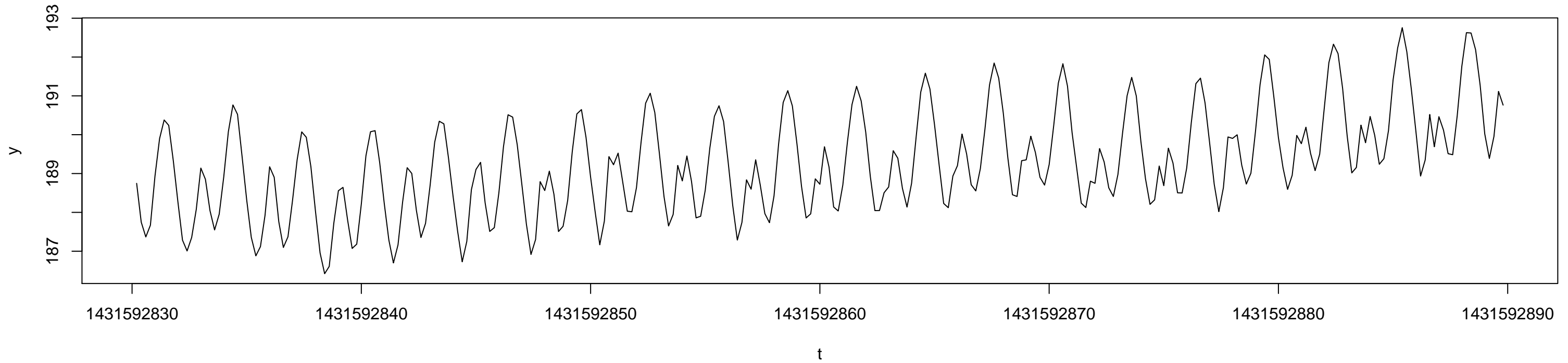
**Starts at h = 397664.642, Temperature = 29.9945124775921**



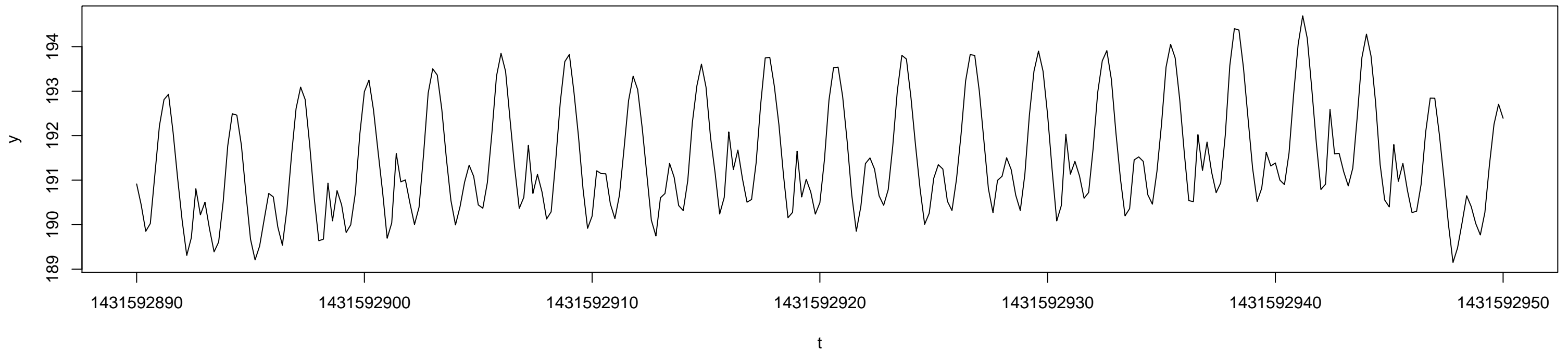
**Starts at h = 397664.658, Temperature = 29.8521312068648**



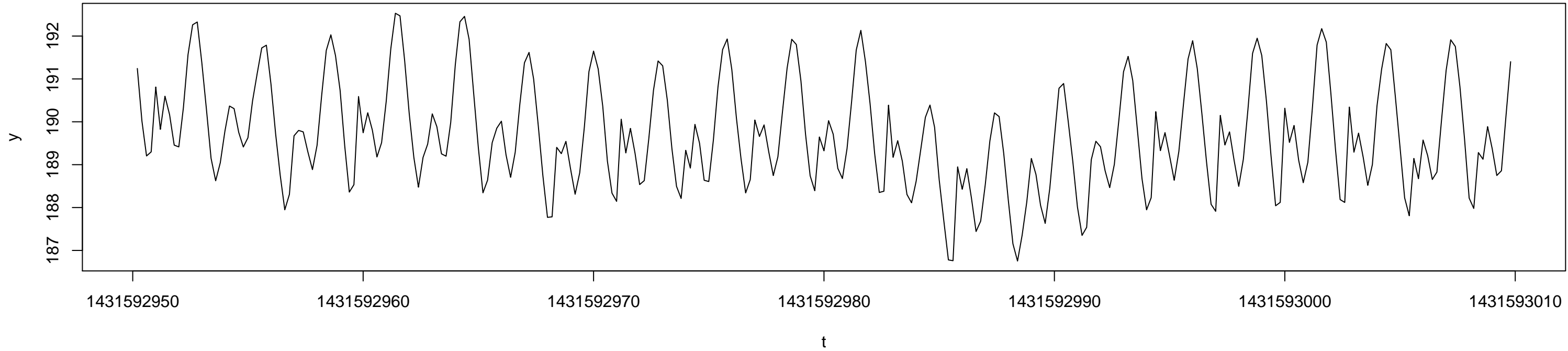
**Starts at h = 397664.675, Temperature = 29.819868807426**



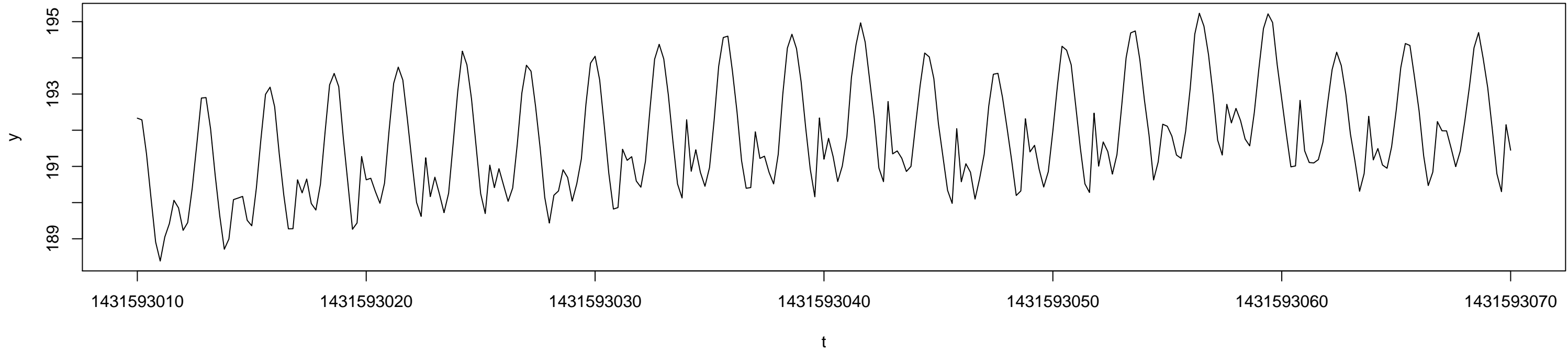
**Starts at h = 397664.692, Temperature = 29.8427687713841**



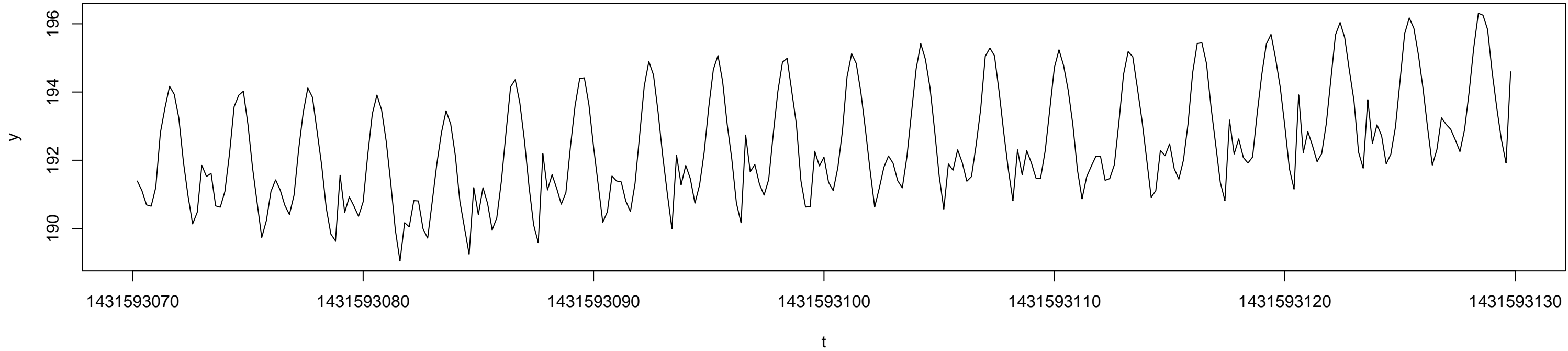
**Starts at h = 397664.708, Temperature = 29.7476236526355**



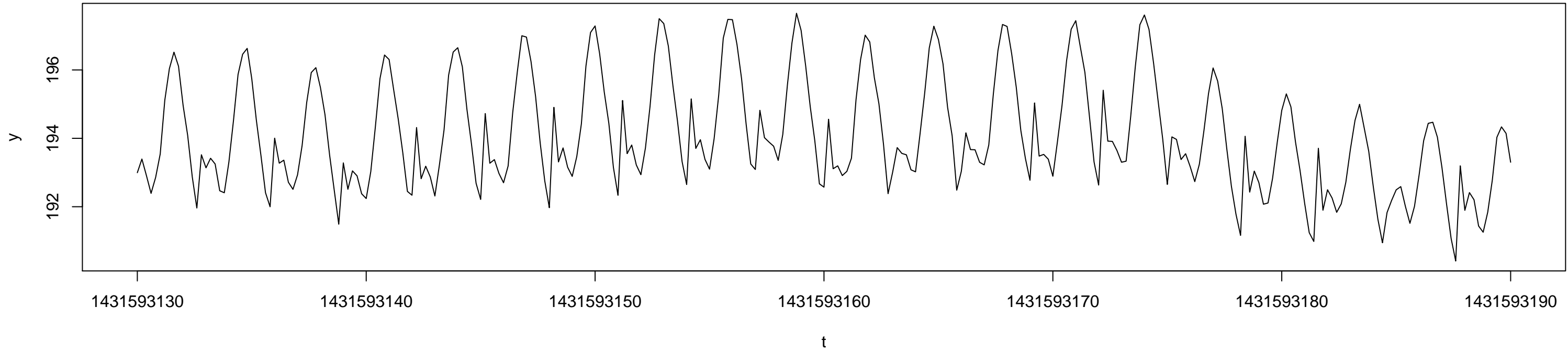
**Starts at h = 397664.725, Temperature = 29.8713902617683**



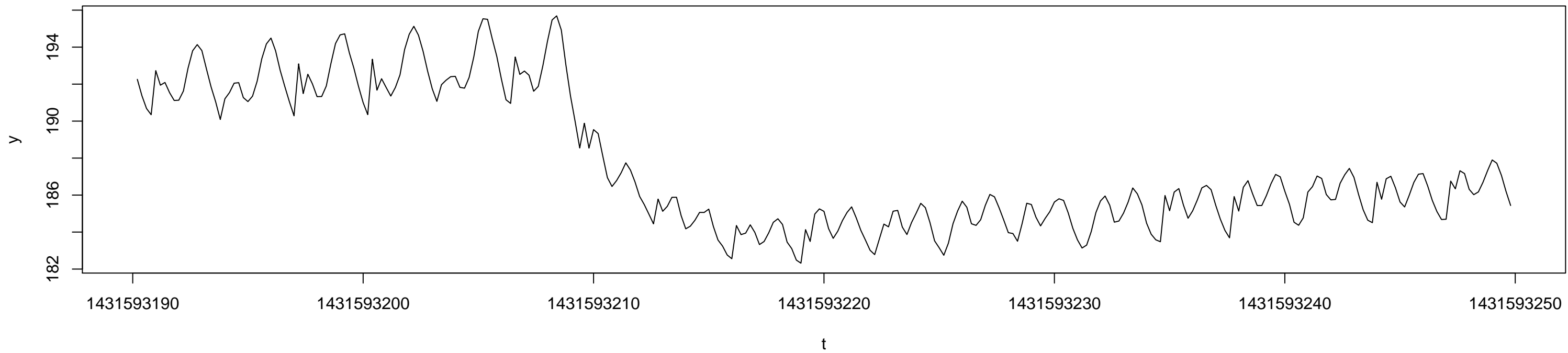
**Starts at h = 397664.742, Temperature = 29.8977921445903**



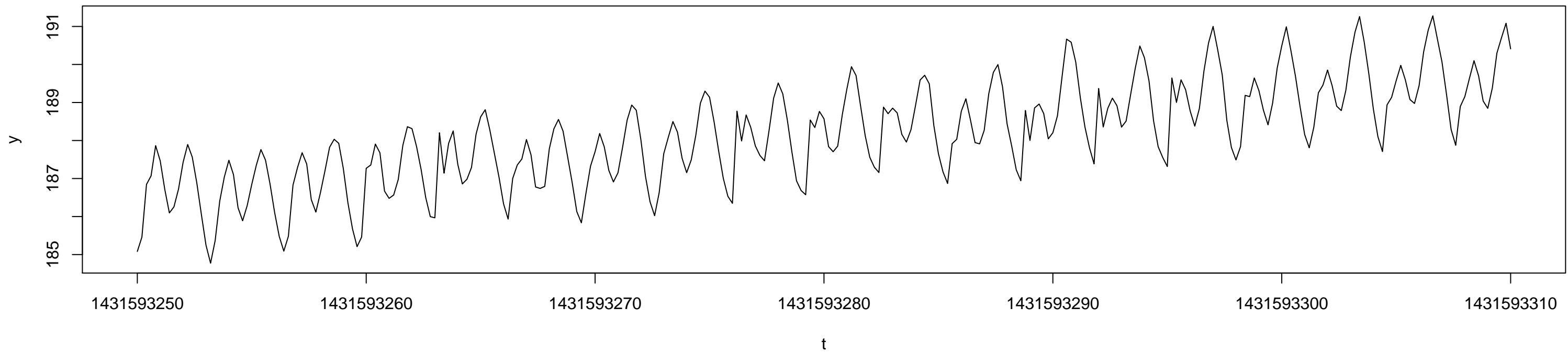
**Starts at h = 397664.758, Temperature = 29.937434358737**



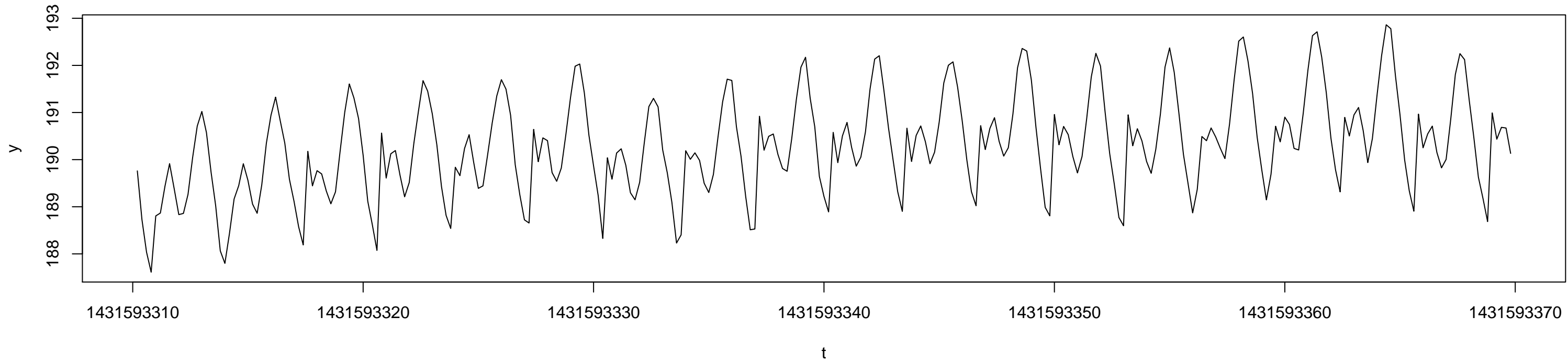
**Starts at h = 397664.775, Temperature = 29.7430243613964**



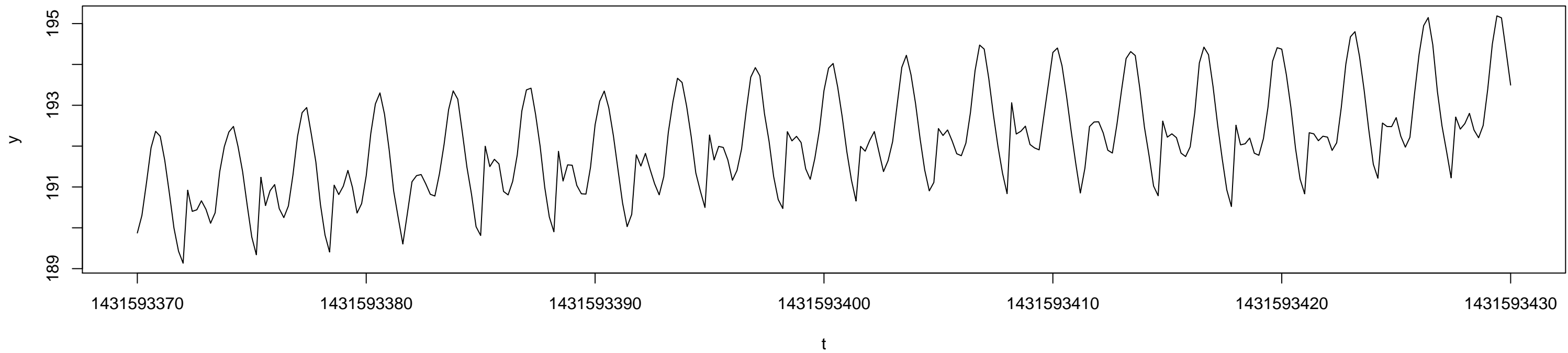
**Starts at h = 397664.792, Temperature = 29.769170034321**



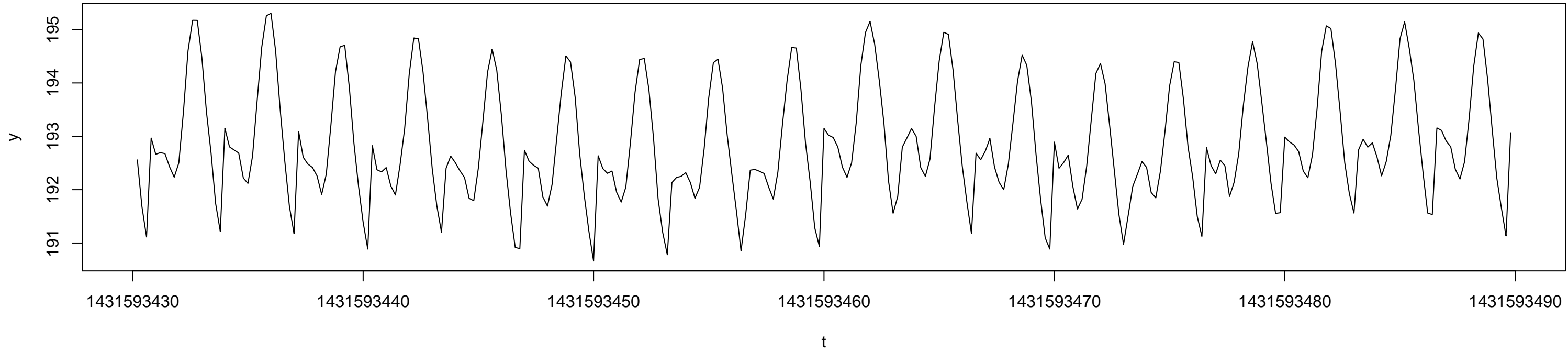
**Starts at h = 397664.808, Temperature = 29.7954979299211**



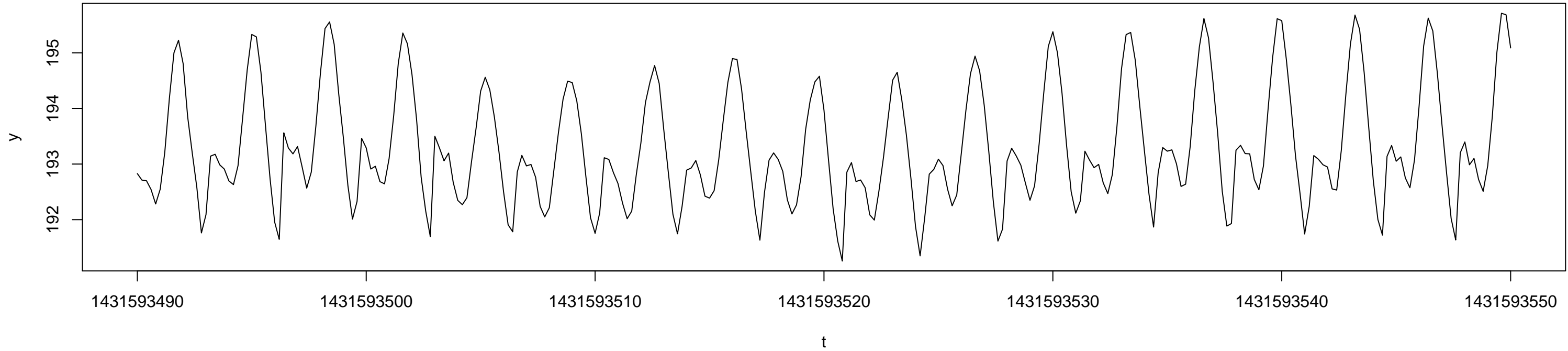
**Starts at h = 397664.825, Temperature = 29.831890859351**



**Starts at h = 397664.842, Temperature = 29.8696463049913**

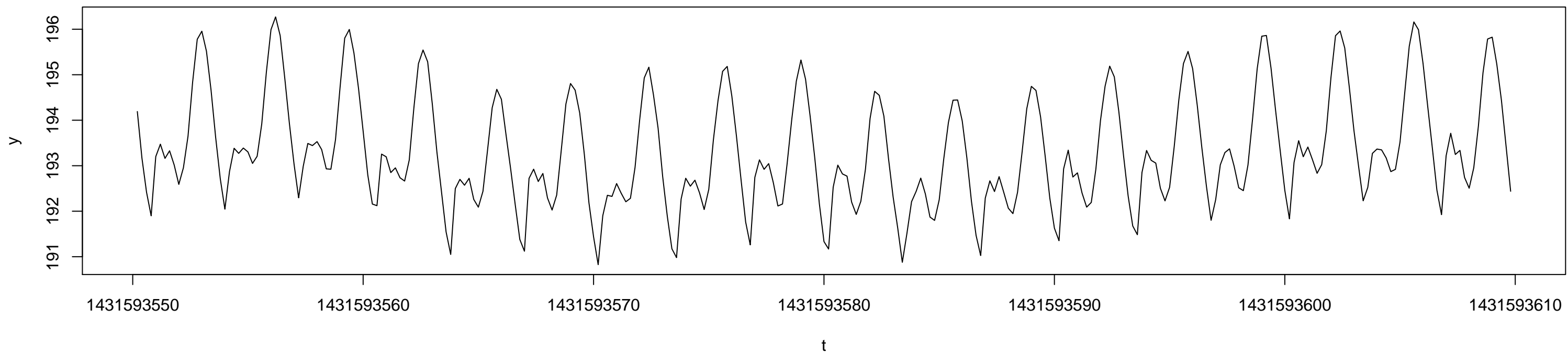


**Starts at h = 397664.858, Temperature = 30.0737537306471**

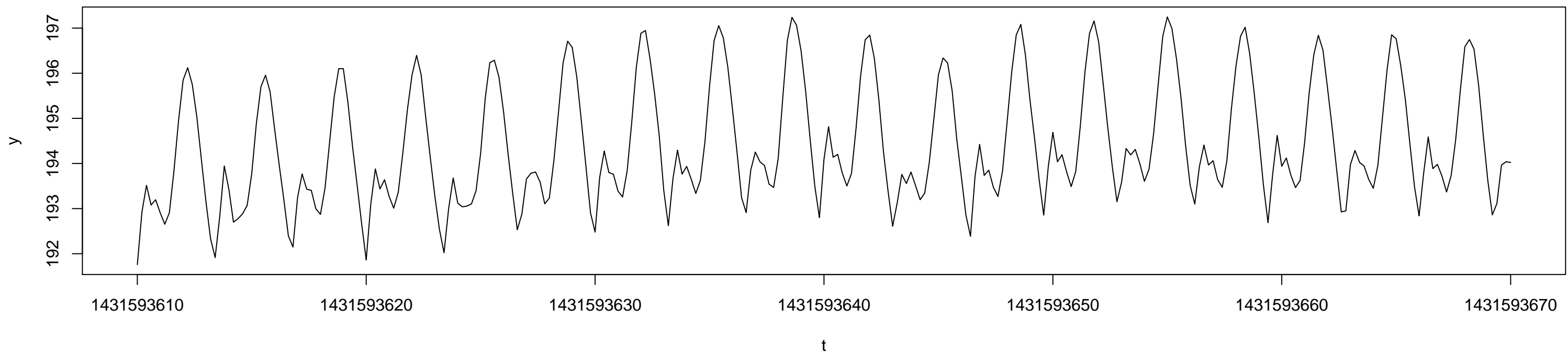




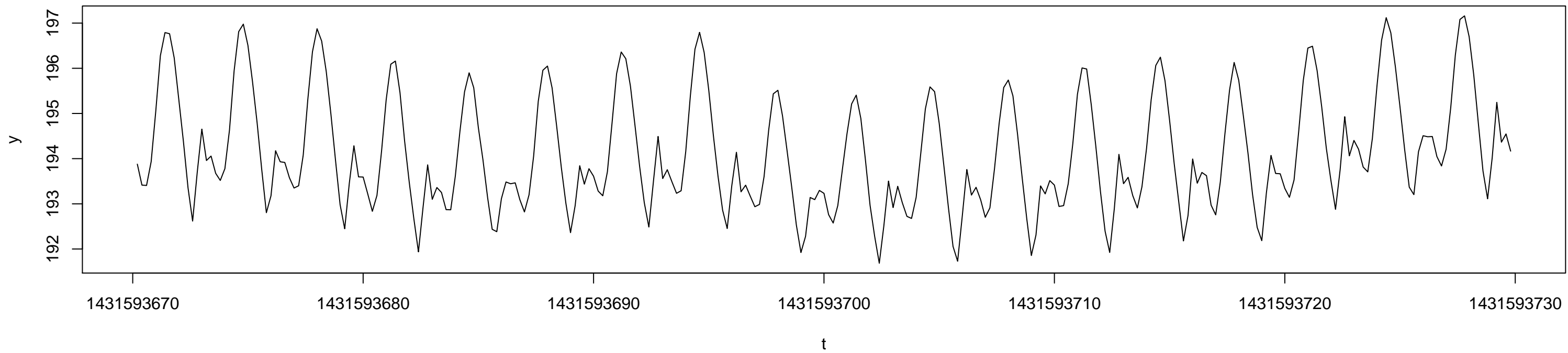
**Starts at h = 397664.875, Temperature = 29.8647947786826**



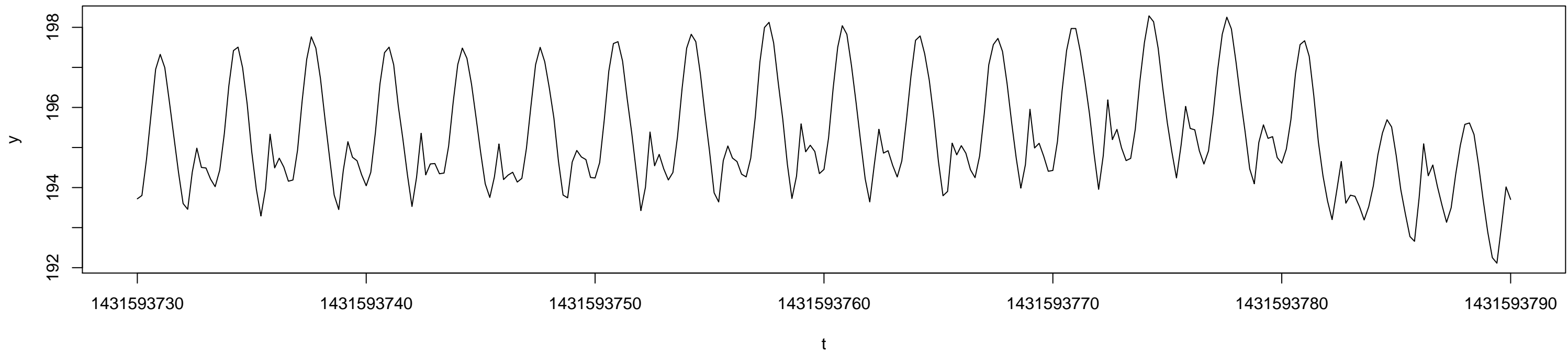
**Starts at h = 397664.892, Temperature = 29.7906671395519**



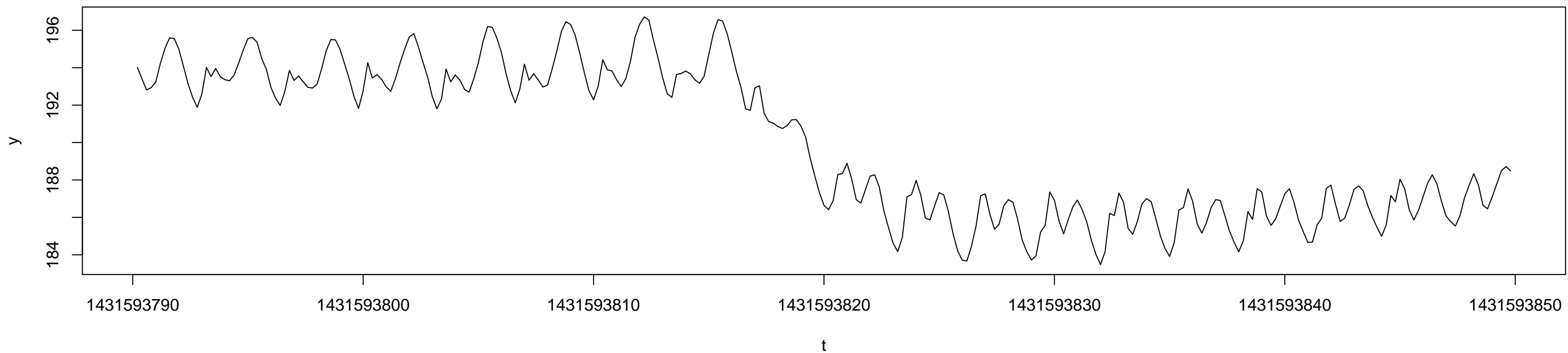
**Starts at h = 397664.908, Temperature = 29.8307821746652**



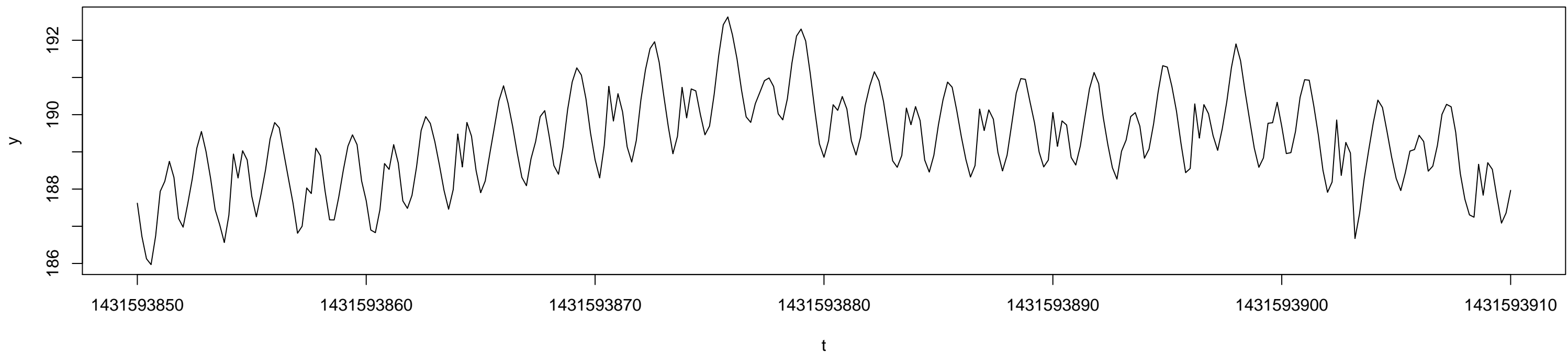
**Starts at h = 397664.925, Temperature = 29.8412800452125**



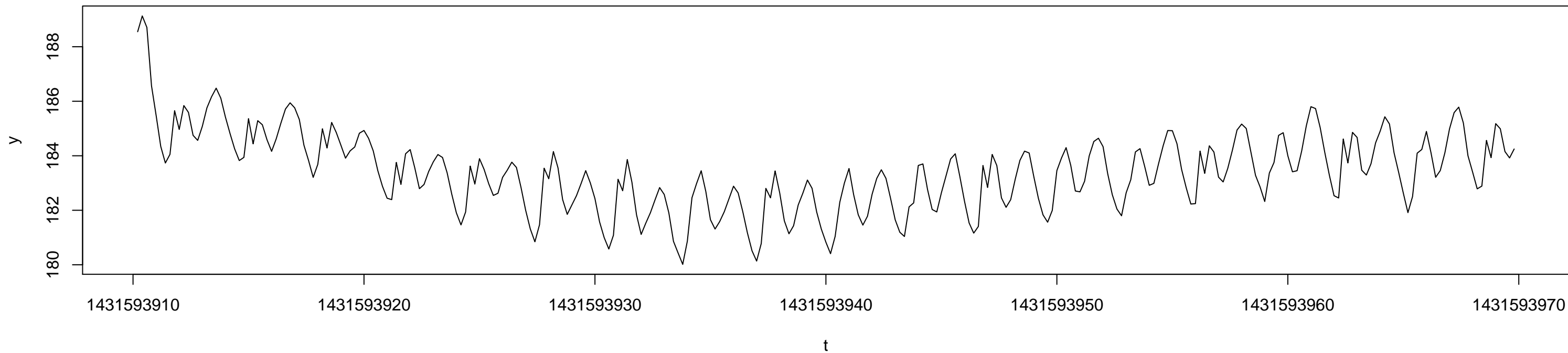
Starts at h = 397664.942, Temperature = 29.8318534579094



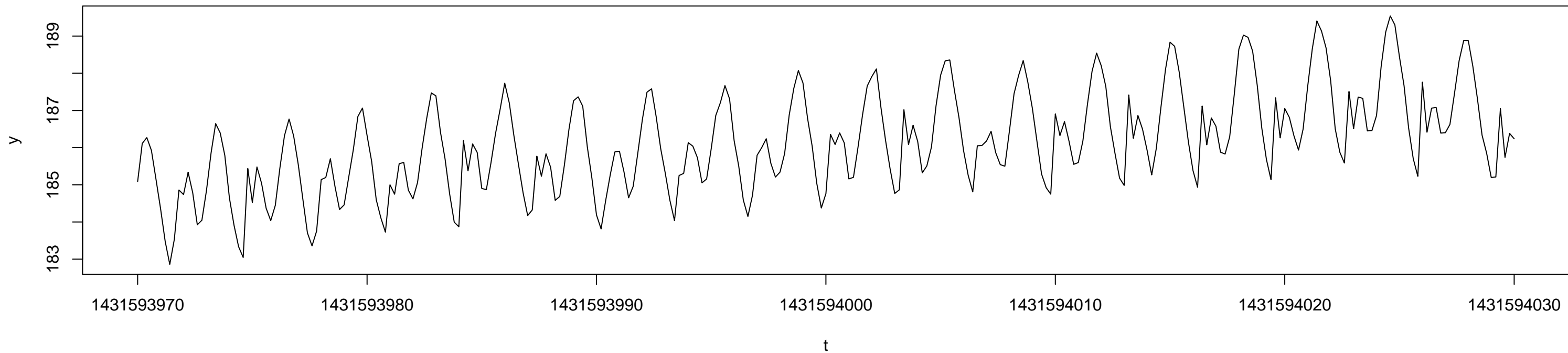
Starts at h = 397664.958, Temperature = 29.9688617052861



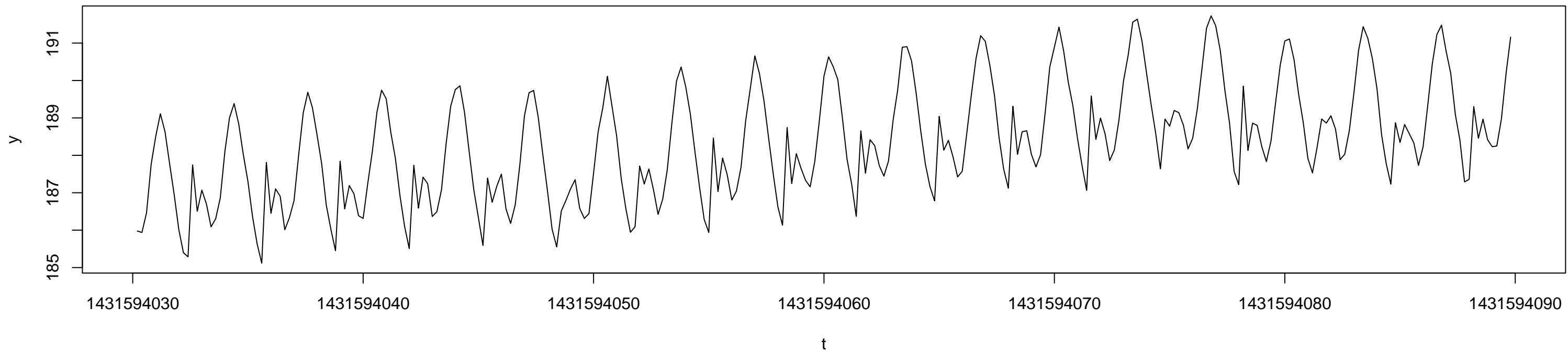
**Starts at h = 397664.975, Temperature = 30.3429939130127**



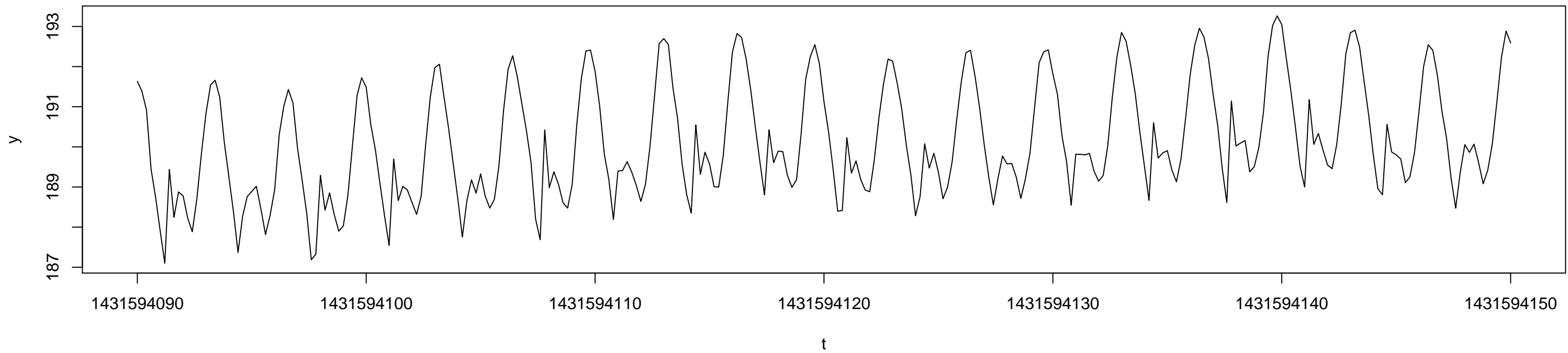
**Starts at h = 397664.992, Temperature = 30.1555519984618**



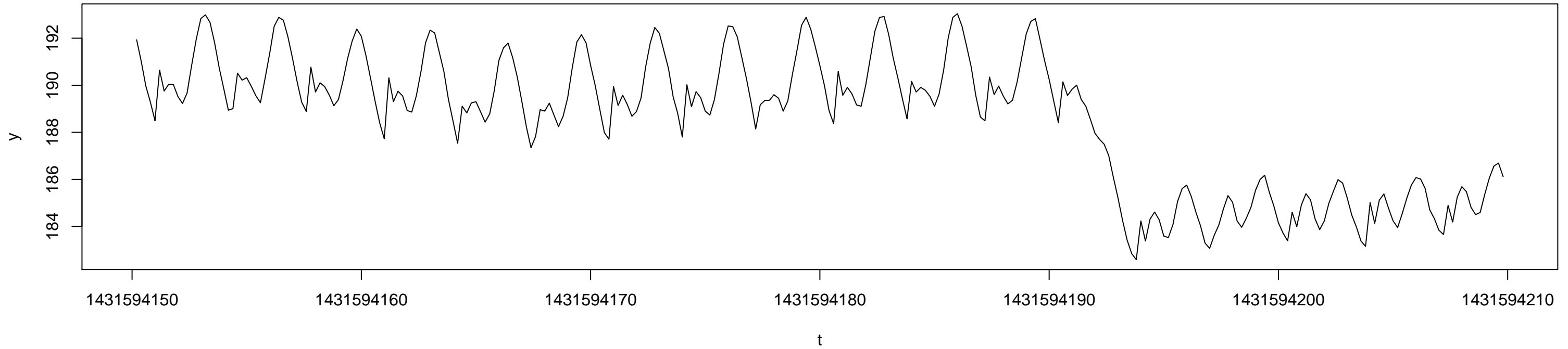
**Starts at h = 397665.008, Temperature = 30.2386322853842**



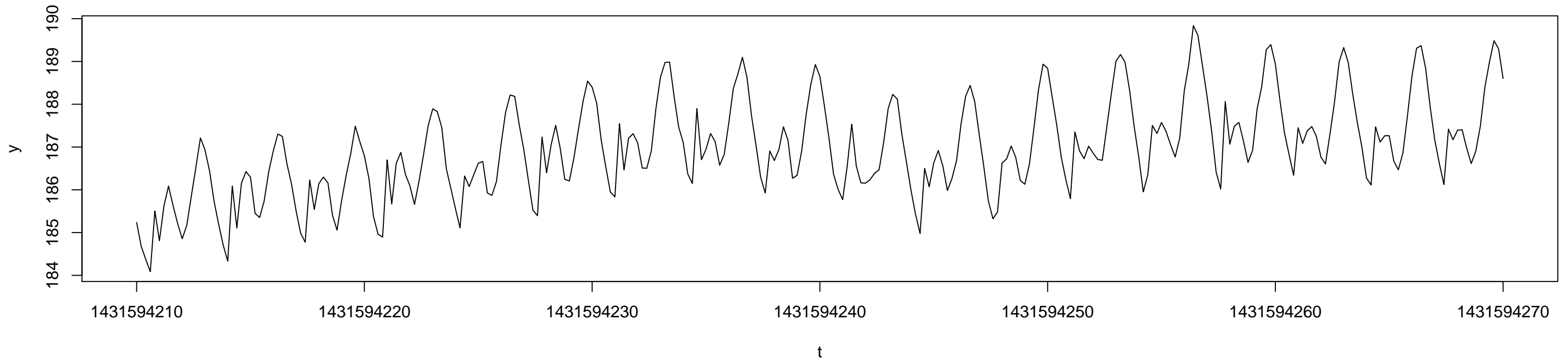
**Starts at h = 397665.025, Temperature = 30.1236602313543**



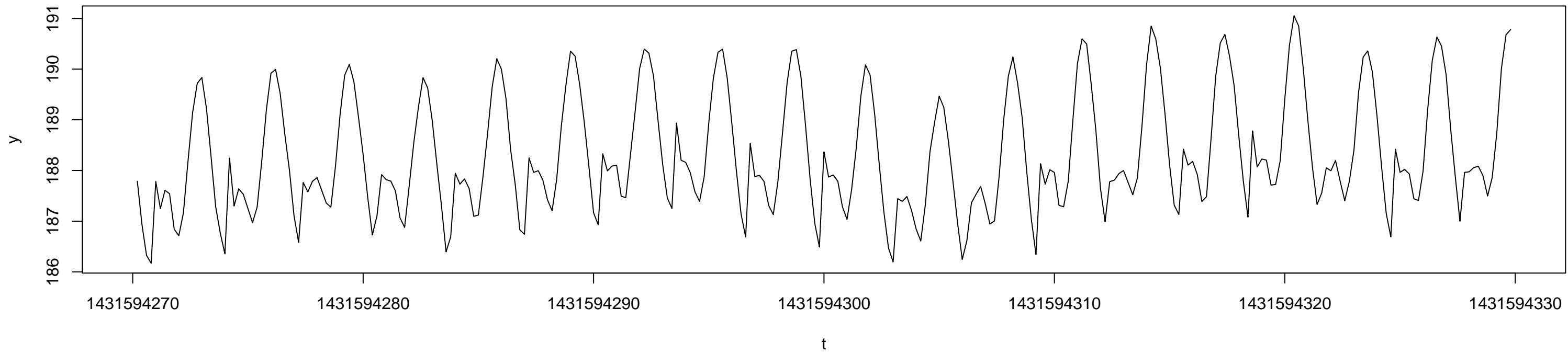
**Starts at h = 397665.042, Temperature = 30.125060813765**



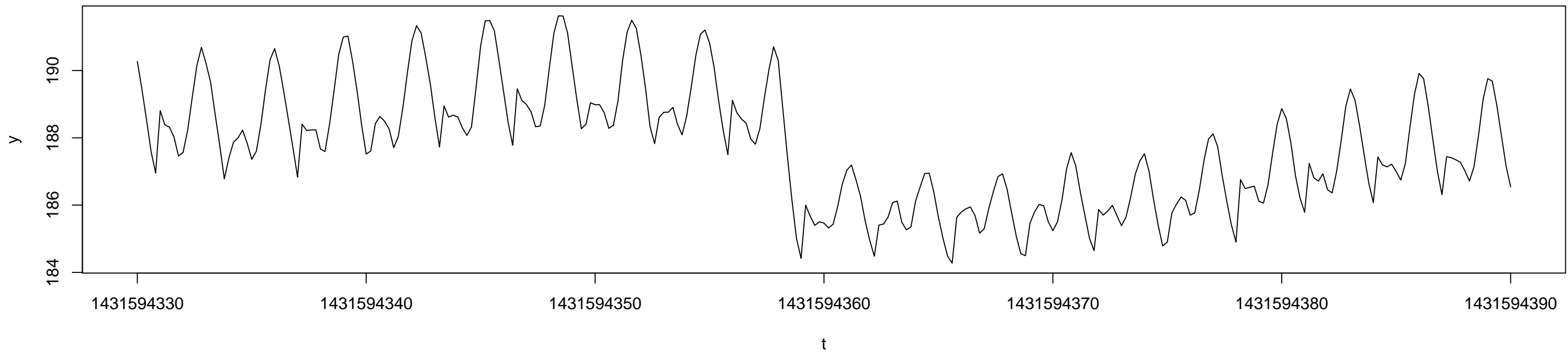
**Starts at h = 397665.058, Temperature = 30.1666811934003**



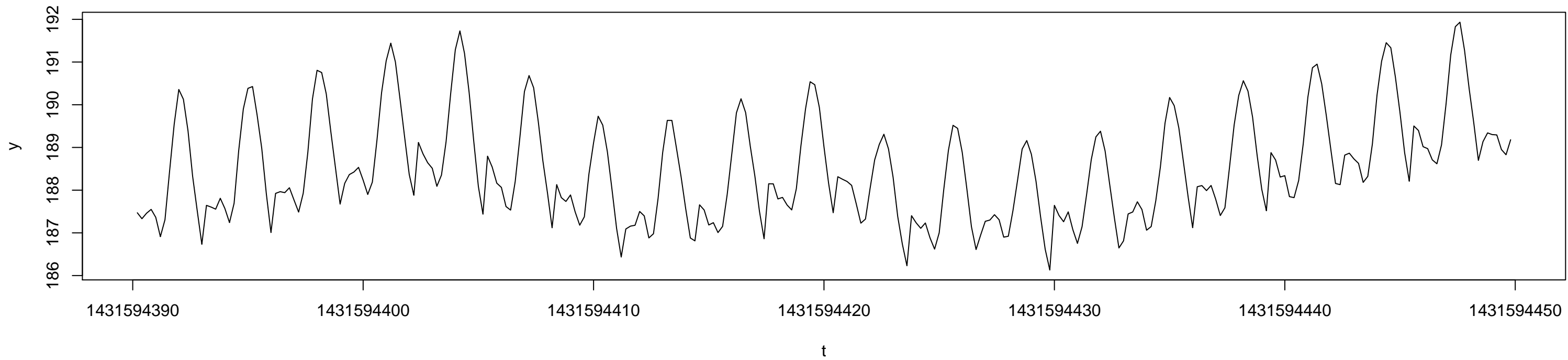
**Starts at h = 397665.075, Temperature = 30.3253018597408**



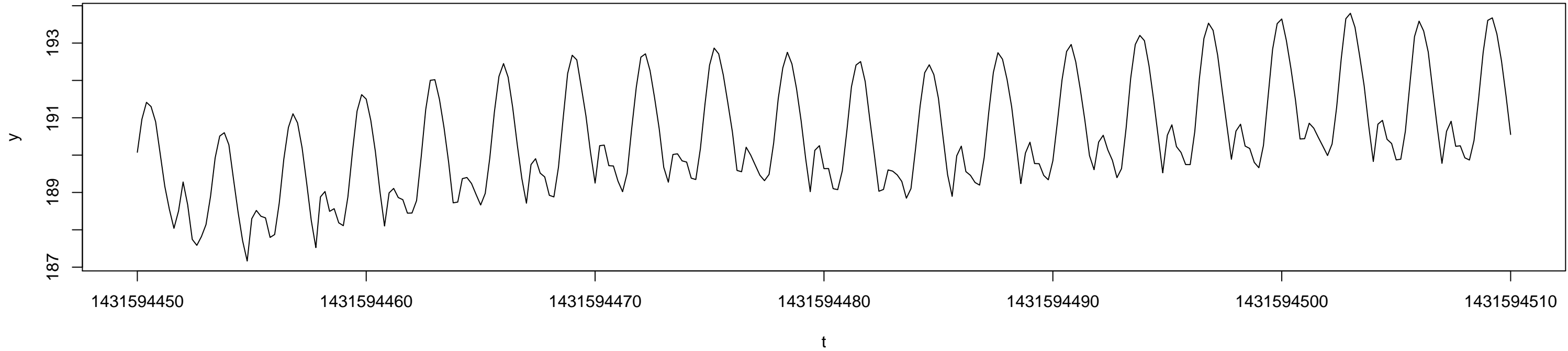
**Starts at h = 397665.092, Temperature = 30.1042047250306**



**Starts at h = 397665.108, Temperature = 30.1023094479559**

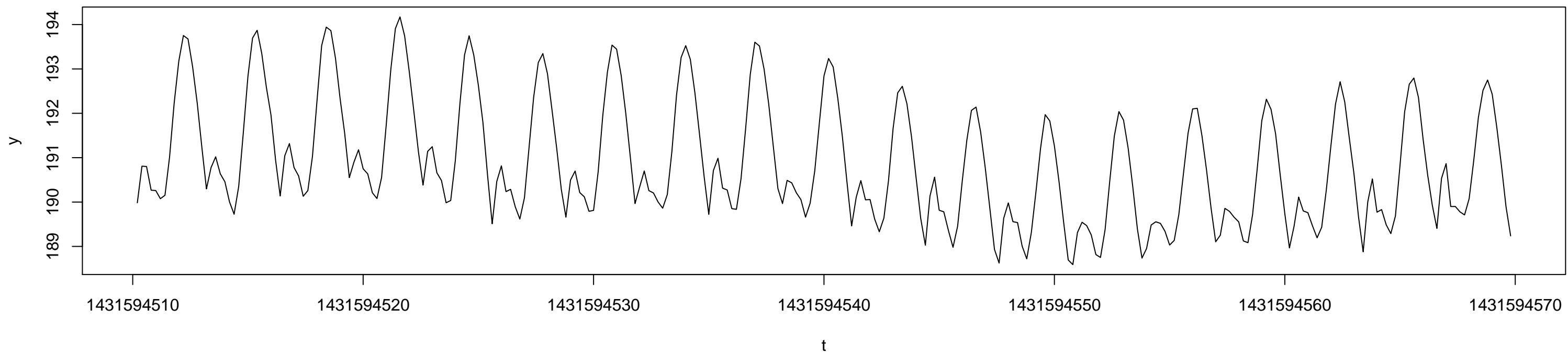


**Starts at h = 397665.125, Temperature = 30.1278028097704**

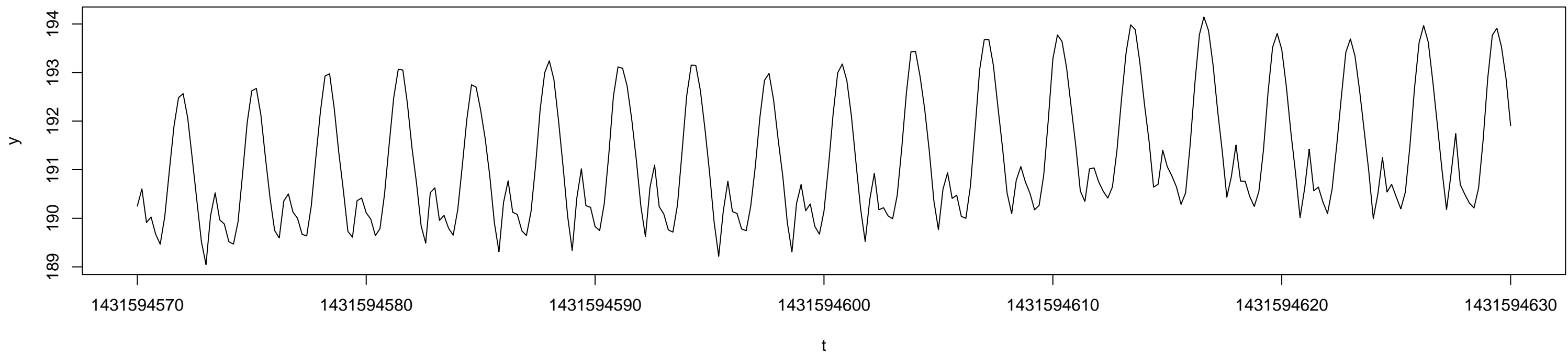




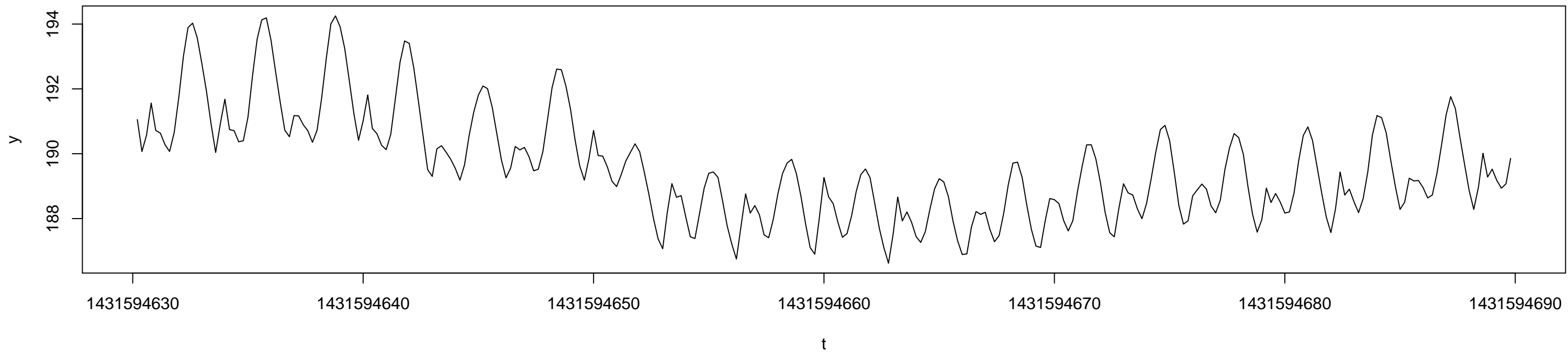
**Starts at h = 397665.142, Temperature = 30.2110038340507**



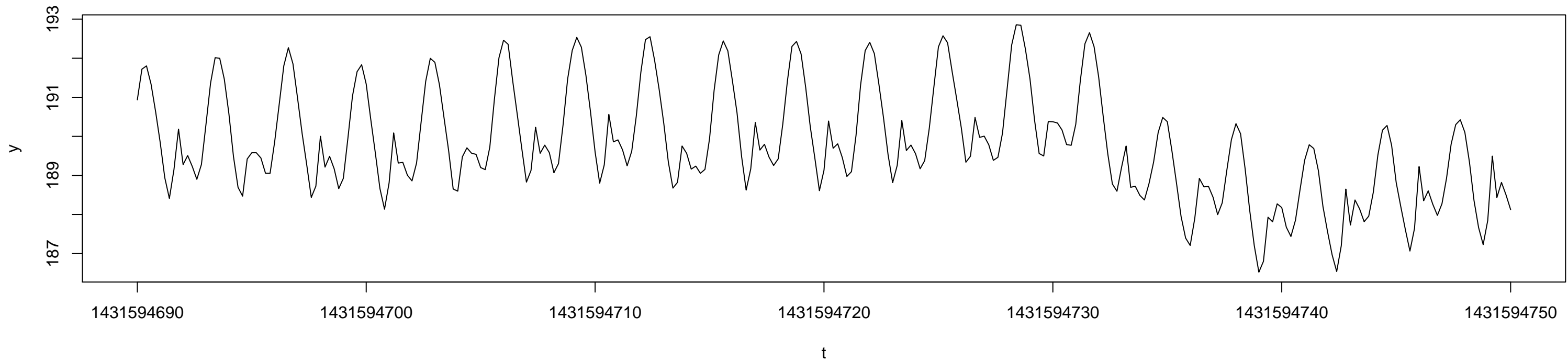
**Starts at h = 397665.158, Temperature = 30.1584757307612**



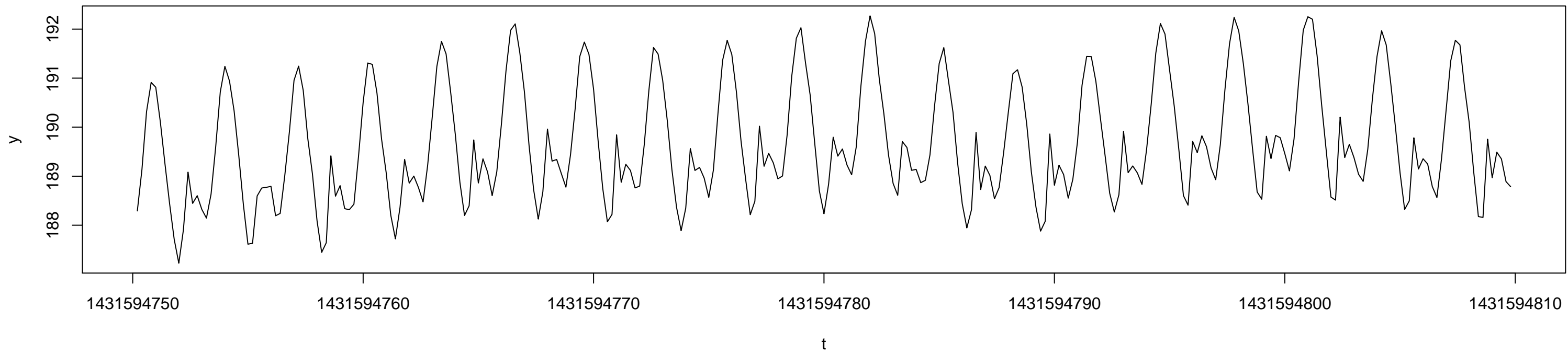
**Starts at h = 397665.175, Temperature = 30.4579100585536**



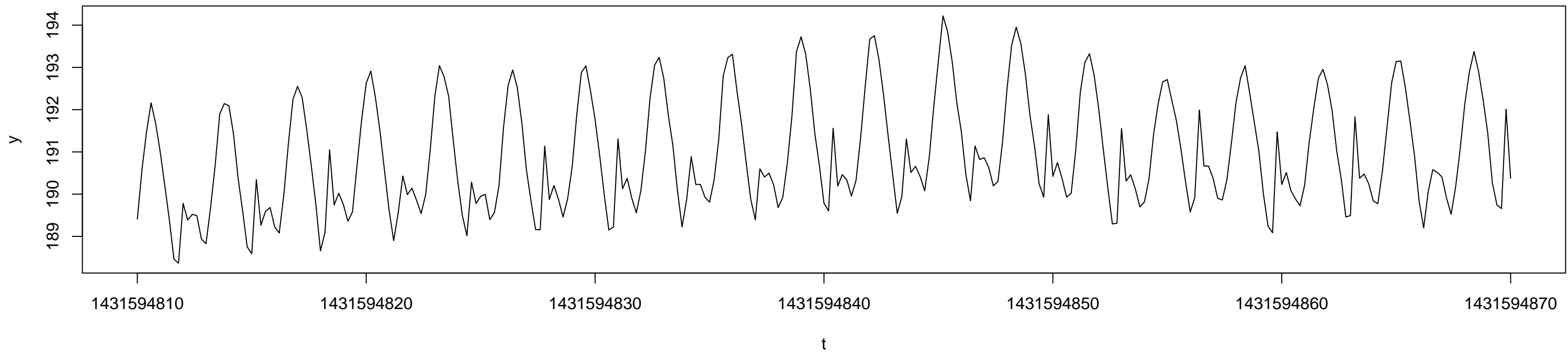
**Starts at h = 397665.192, Temperature = 30.2094204522647**



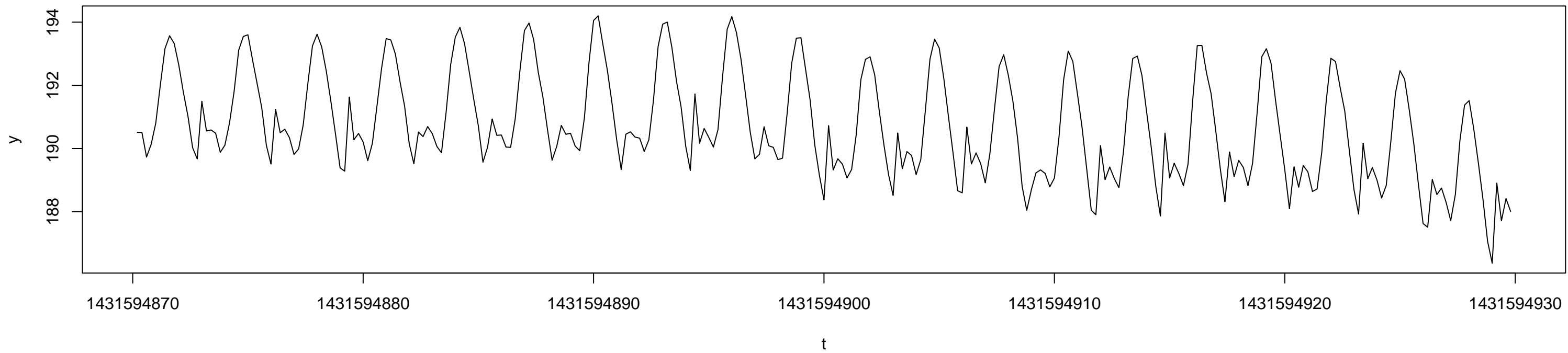
**Starts at h = 397665.208, Temperature = 30.0911172232187**



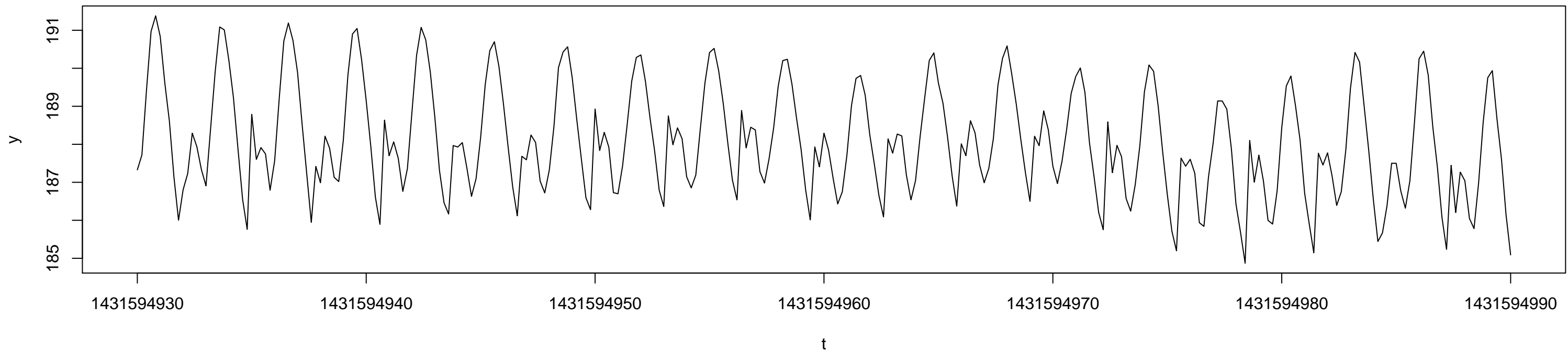
**Starts at h = 397665.225, Temperature = 30.1086528928062**



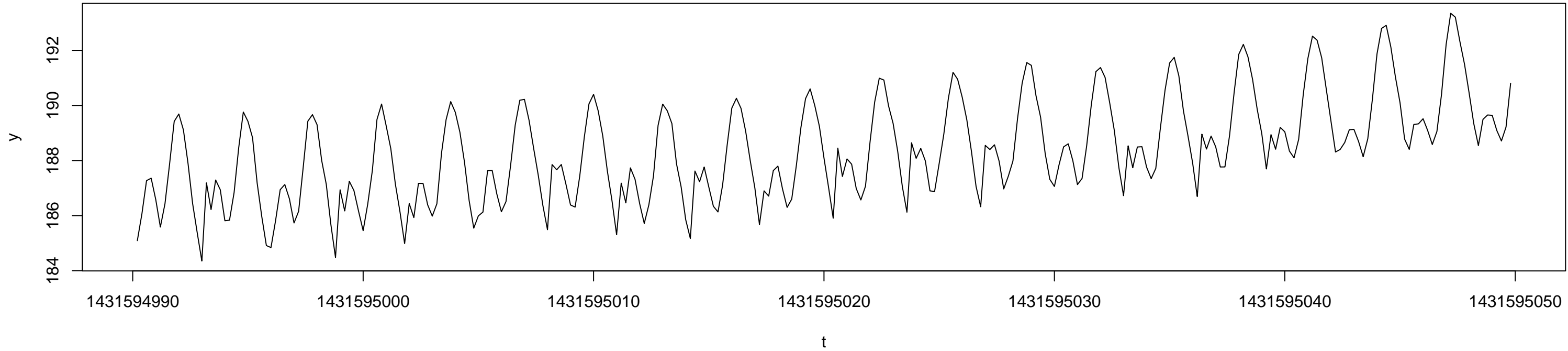
**Starts at h = 397665.242, Temperature = 30.0899112886103**



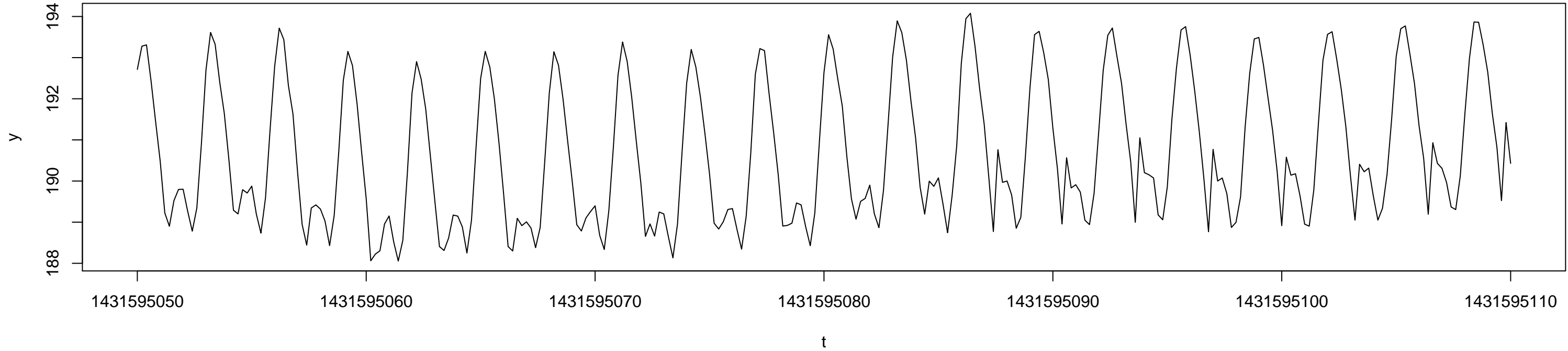
**Starts at h = 397665.258, Temperature = 30.0822731943379**



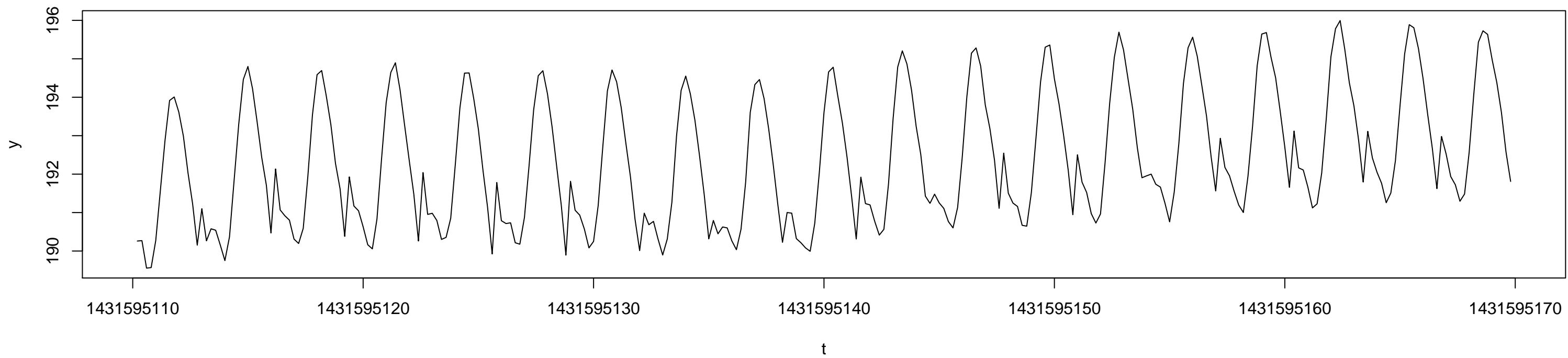
**Starts at h = 397665.275, Temperature = 30.3560636441045**



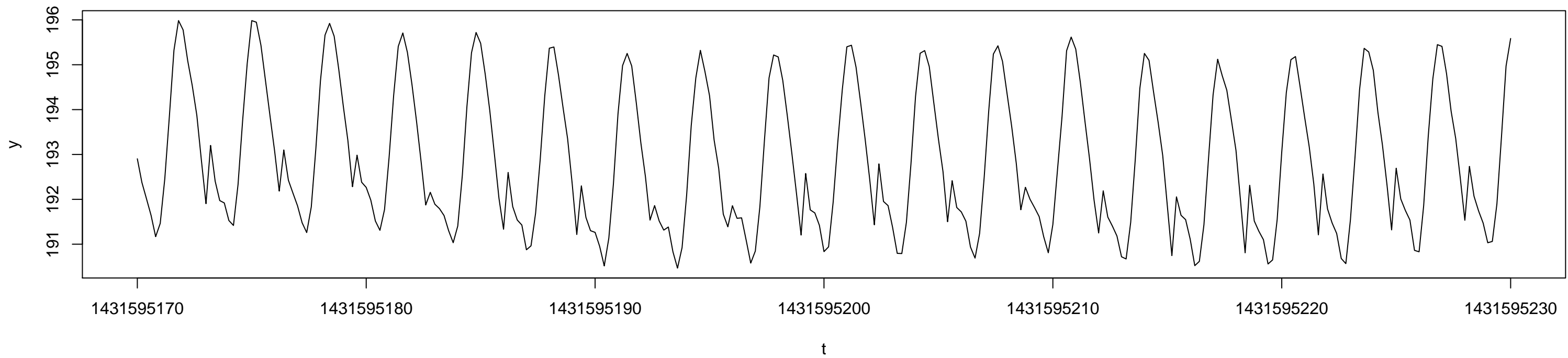
**Starts at h = 397665.292, Temperature = 30.2815055874531**



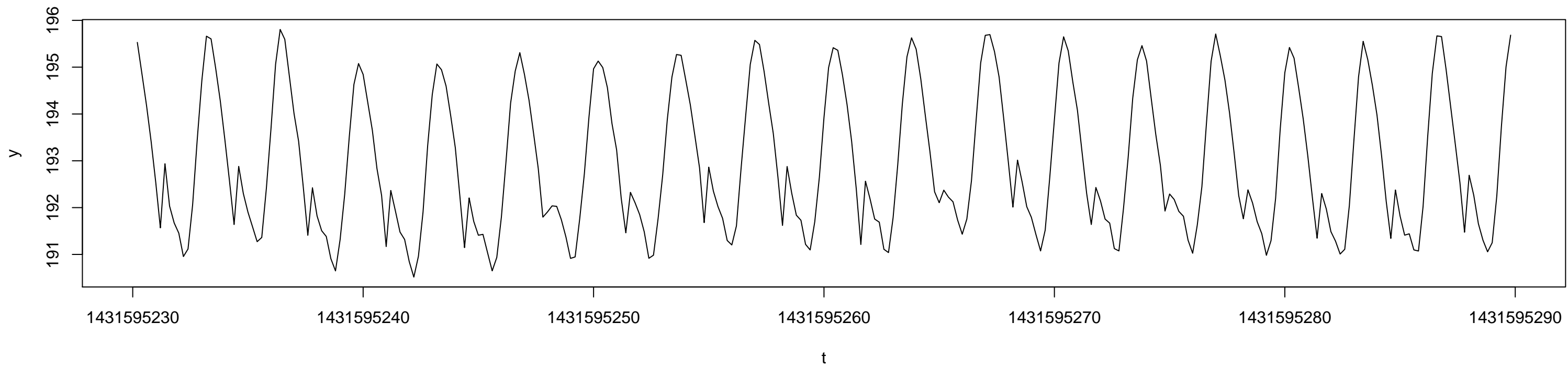
**Starts at h = 397665.308, Temperature = 30.0947798006341**



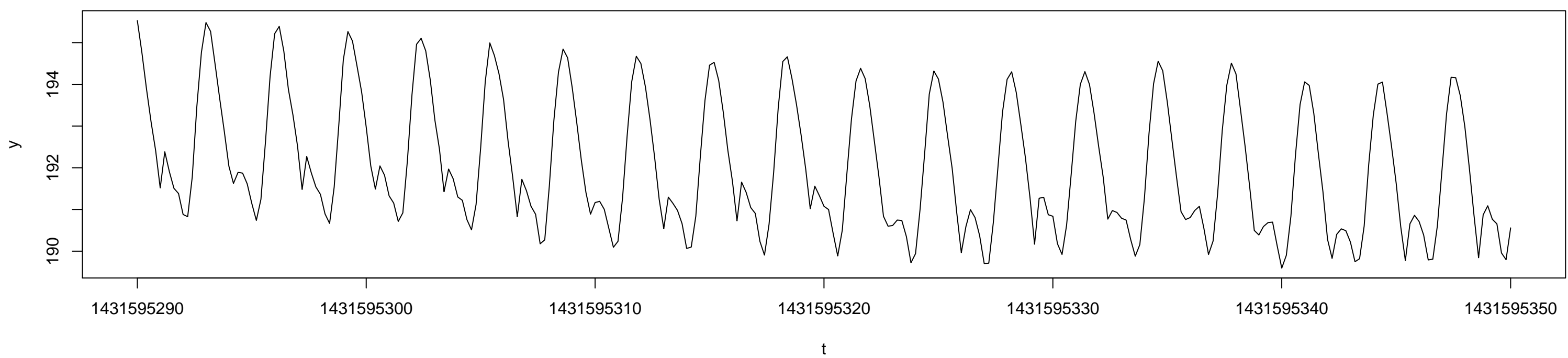
**Starts at h = 397665.325, Temperature = 30.1088332871756**



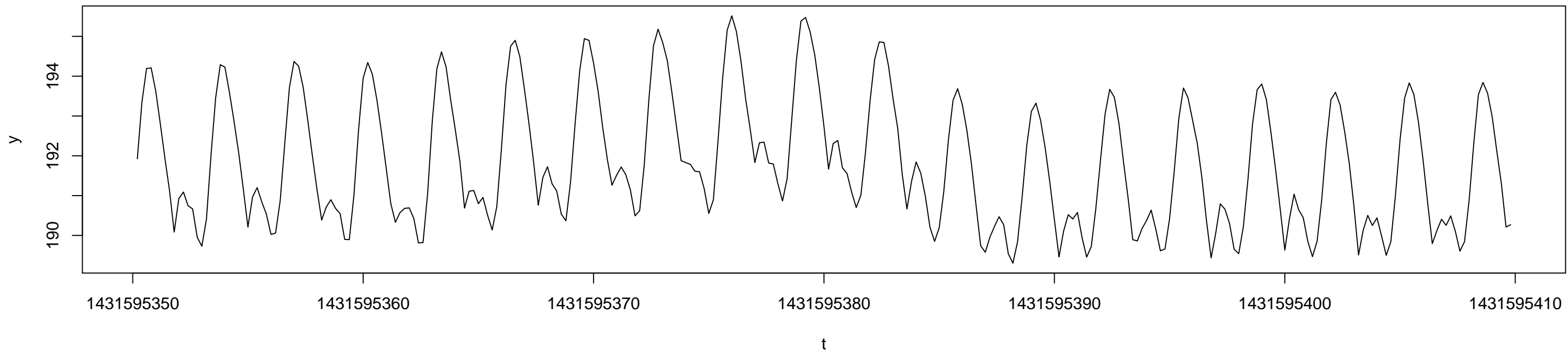
**Starts at h = 397665.342, Temperature = 30.0809209396941**



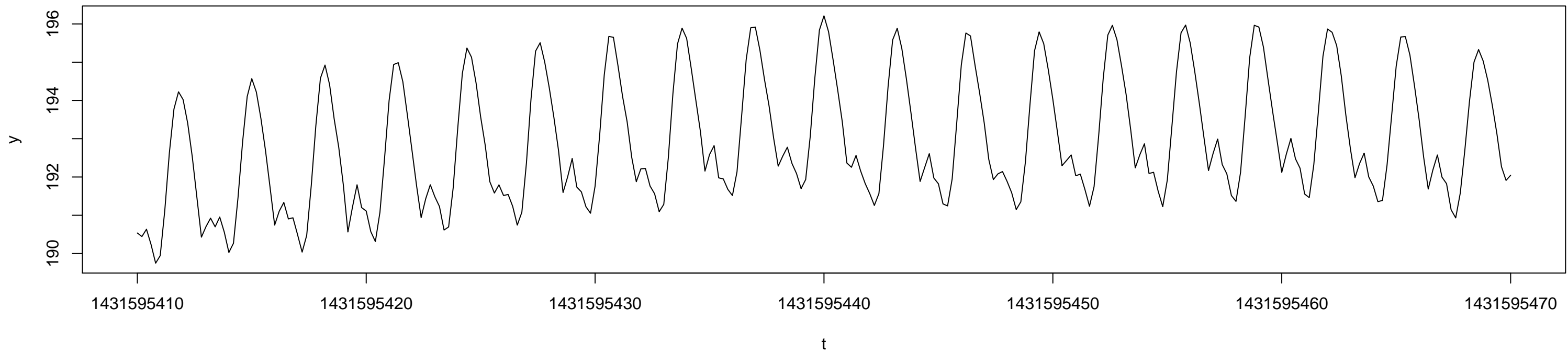
**Starts at h = 397665.358, Temperature = 30.0679303222899**



**Starts at h = 397665.375, Temperature = 30.1297370843944**

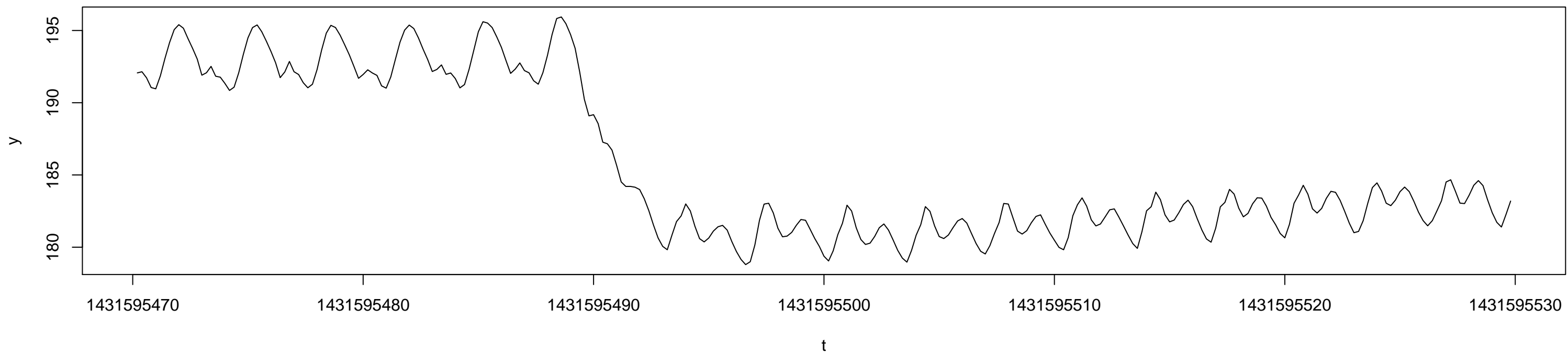


**Starts at h = 397665.392, Temperature = 30.4353335997419**

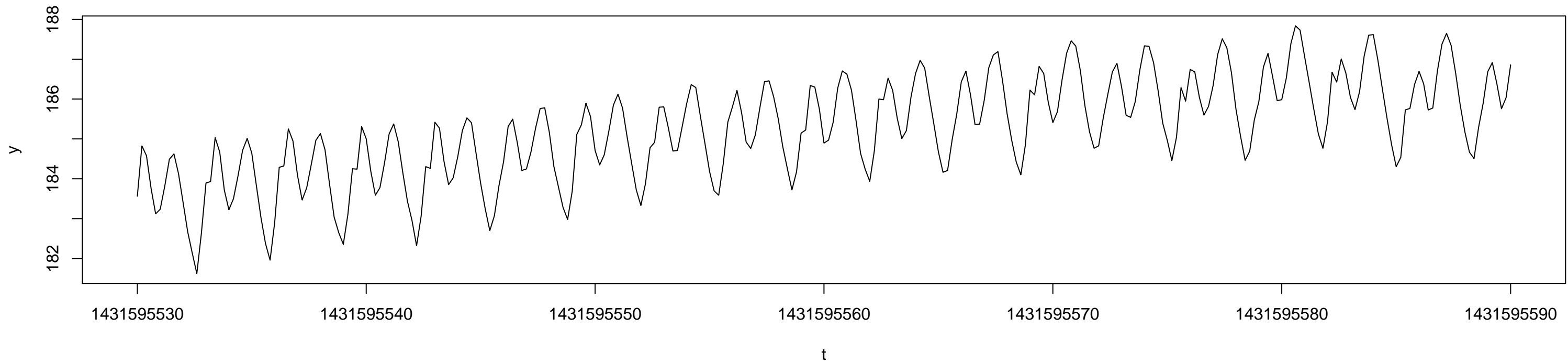




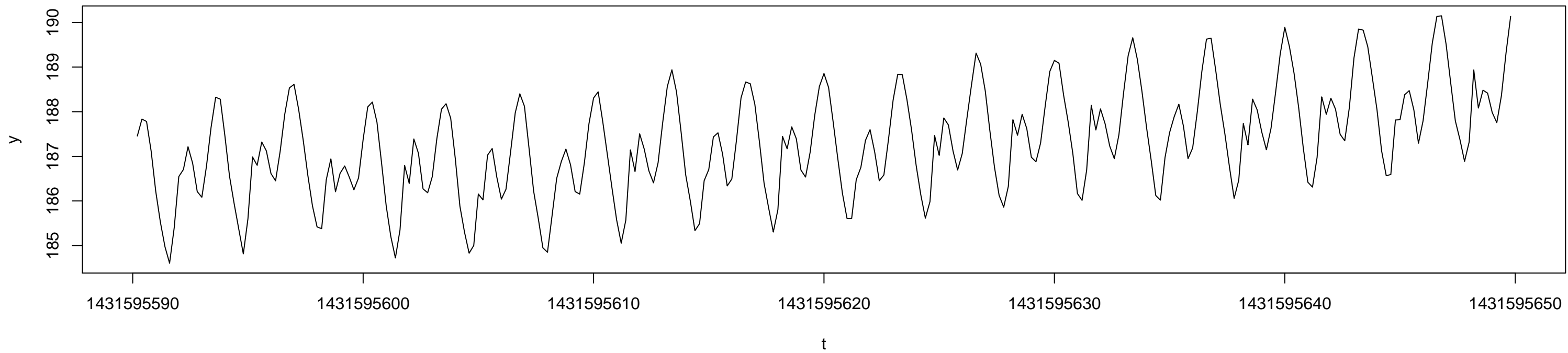
**Starts at h = 397665.408, Temperature = 30.1397880654172**



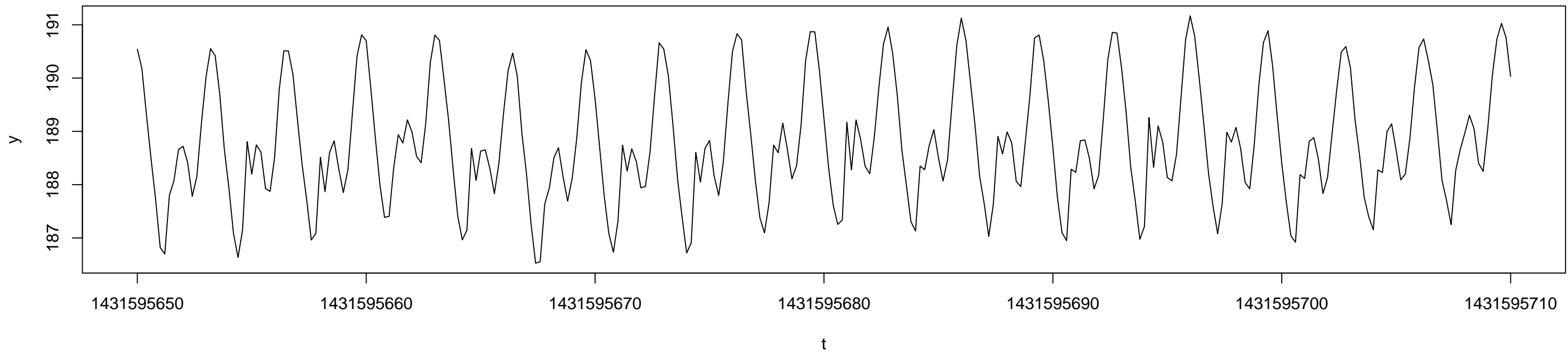
**Starts at h = 397665.425, Temperature = 30.1169735114113**



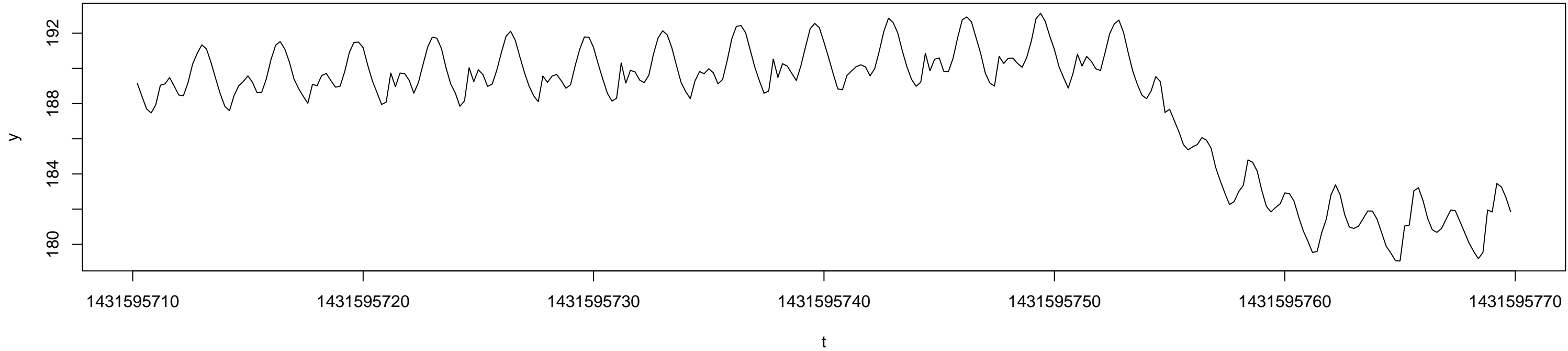
**Starts at h = 397665.442, Temperature = 30.0477325293651**



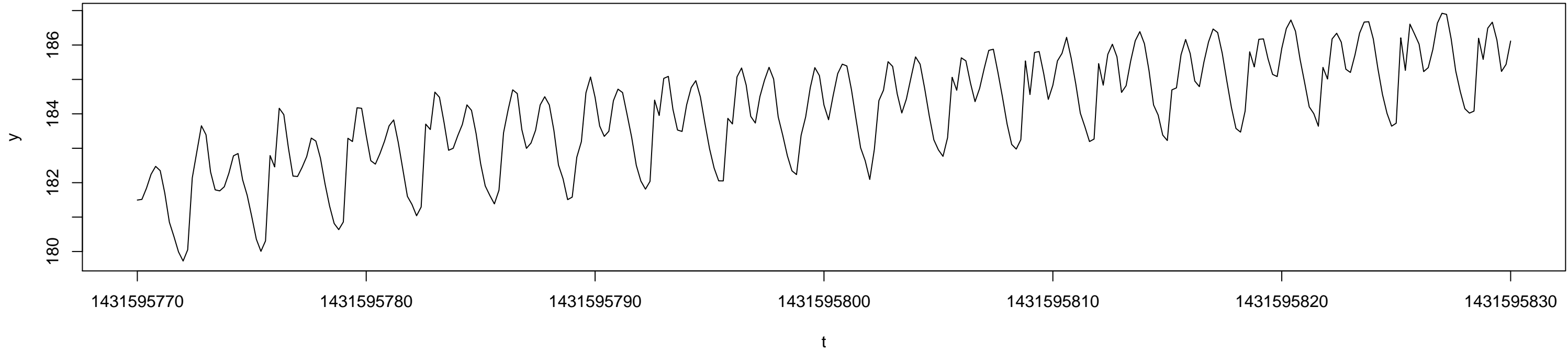
**Starts at h = 397665.458, Temperature = 30.0390466789525**



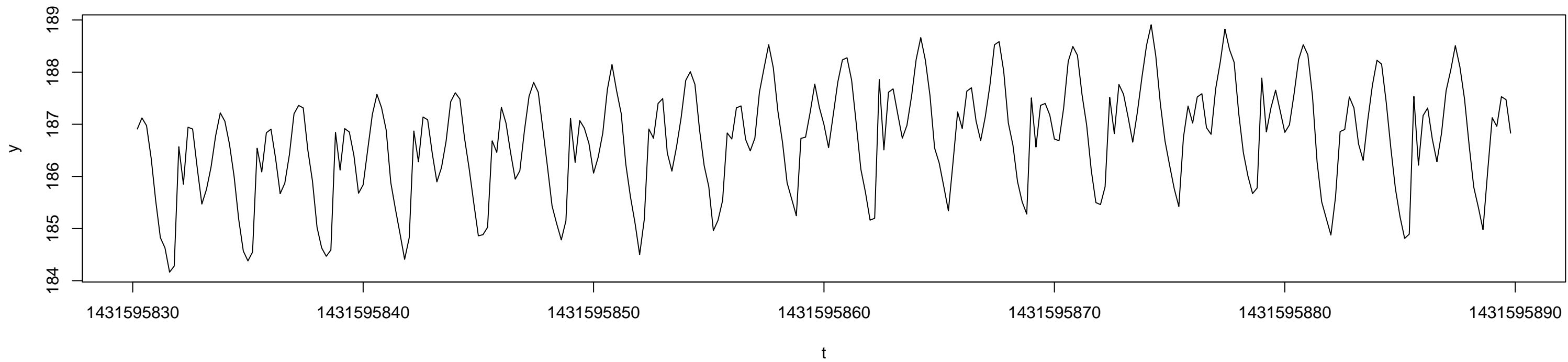
**Starts at h = 397665.475, Temperature = 30.0268459965789**



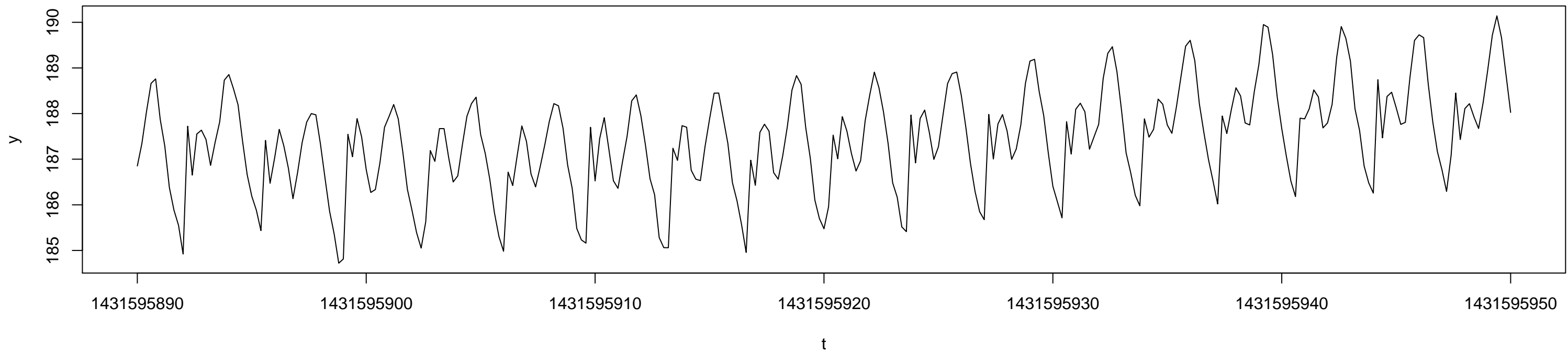
**Starts at h = 397665.492, Temperature = 30.3271479398889**



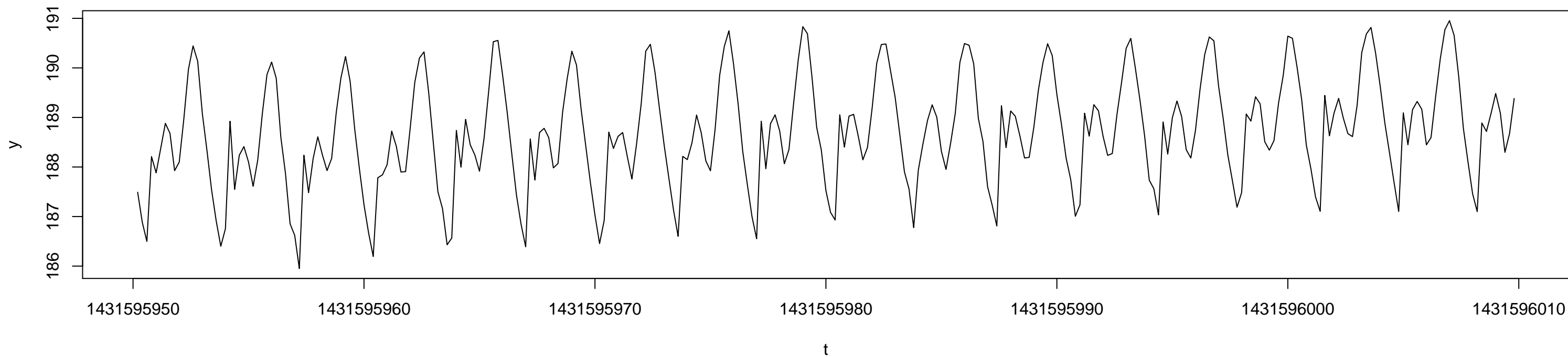
**Starts at h = 397665.508, Temperature = 30.1905591365131**



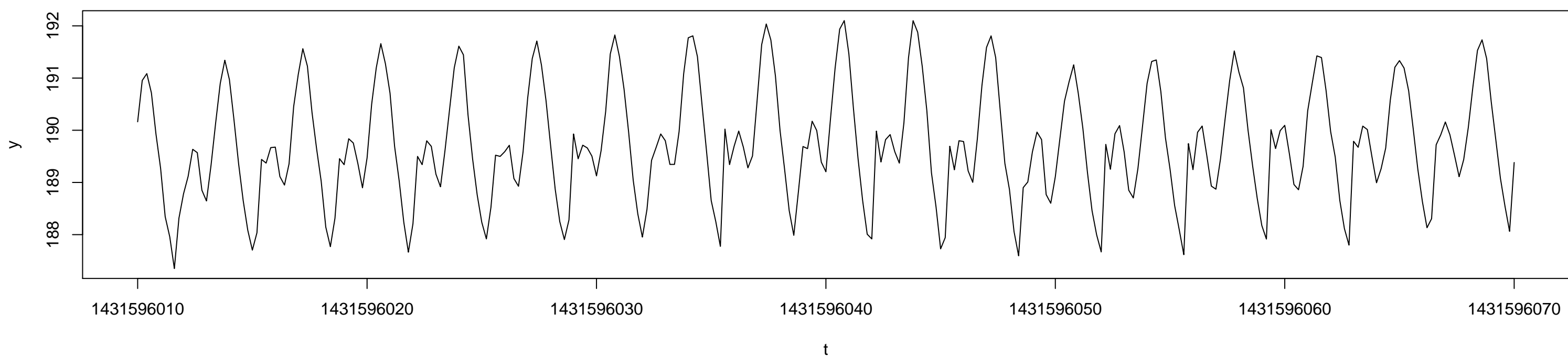
**Starts at h = 397665.525, Temperature = 30.0691369011978**



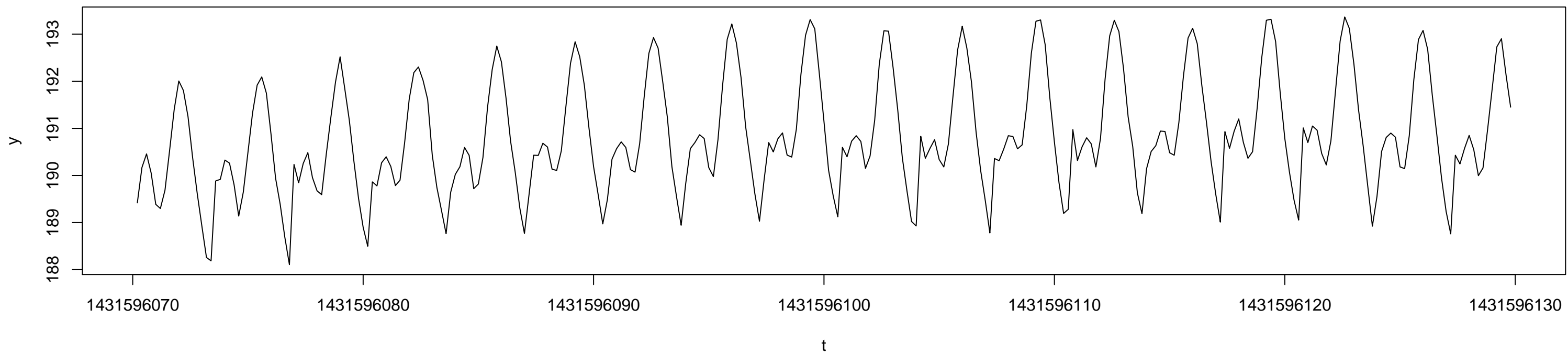
**Starts at h = 397665.542, Temperature = 30.0928370993362**



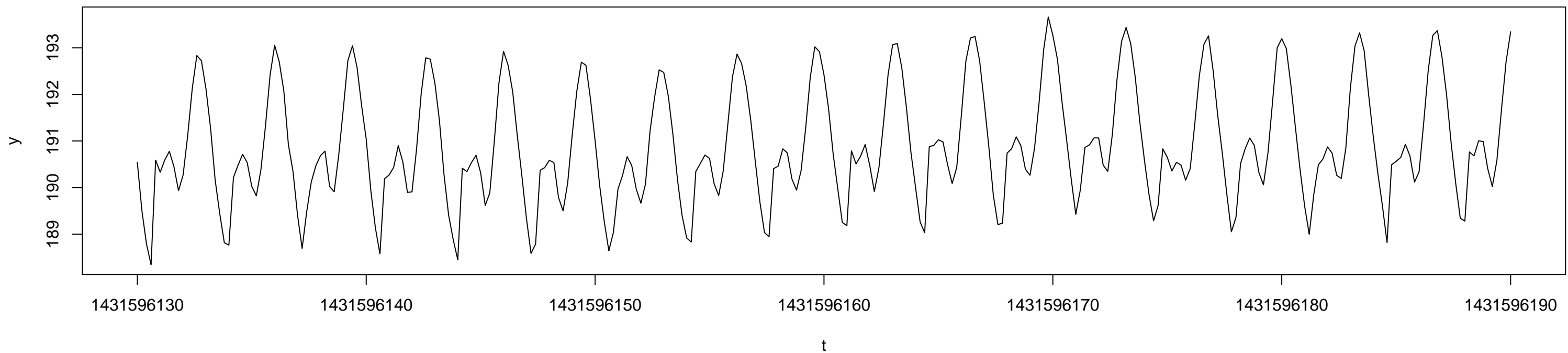
**Starts at h = 397665.558, Temperature = 30.0838116012451**



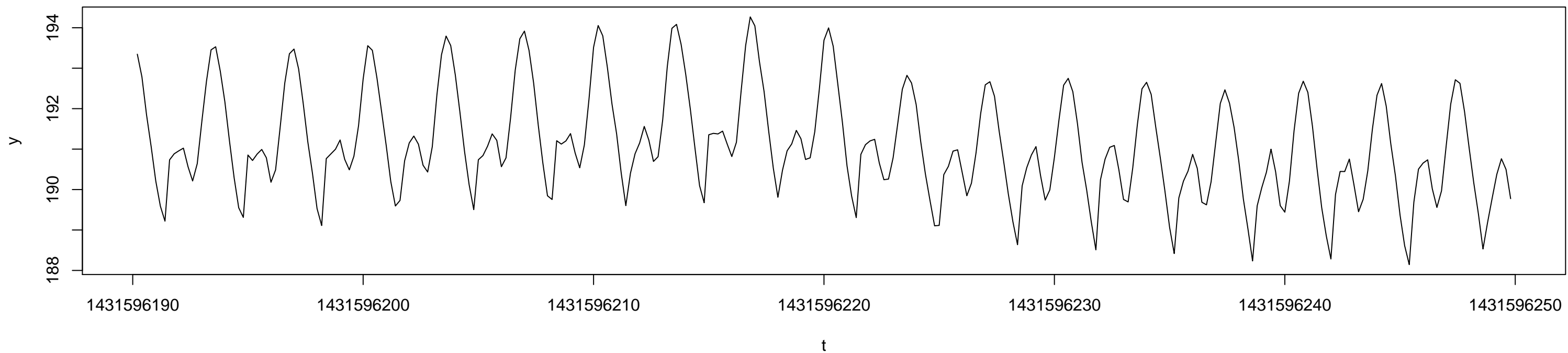
**Starts at h = 397665.575, Temperature = 30.0752855210411**



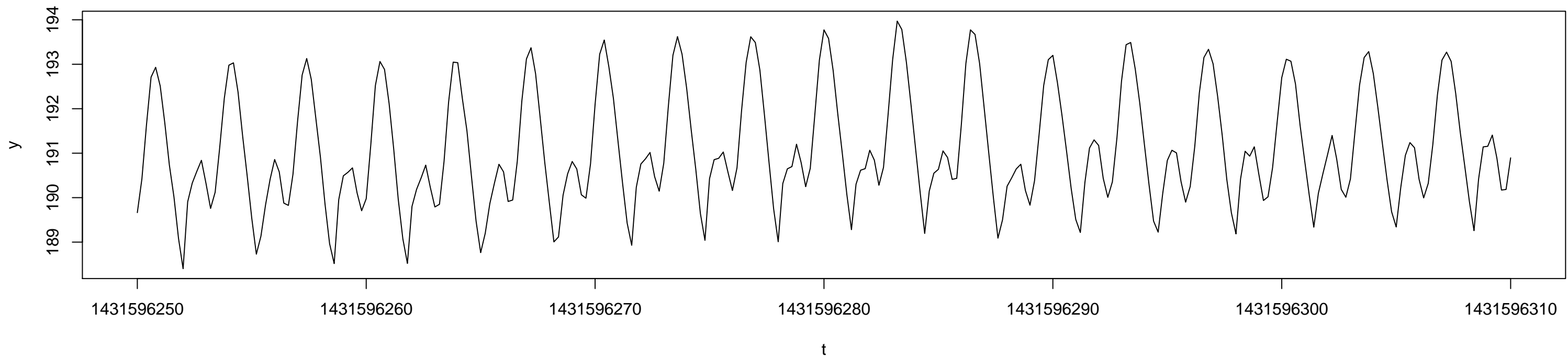
**Starts at h = 397665.592, Temperature = 30.1158588252299**



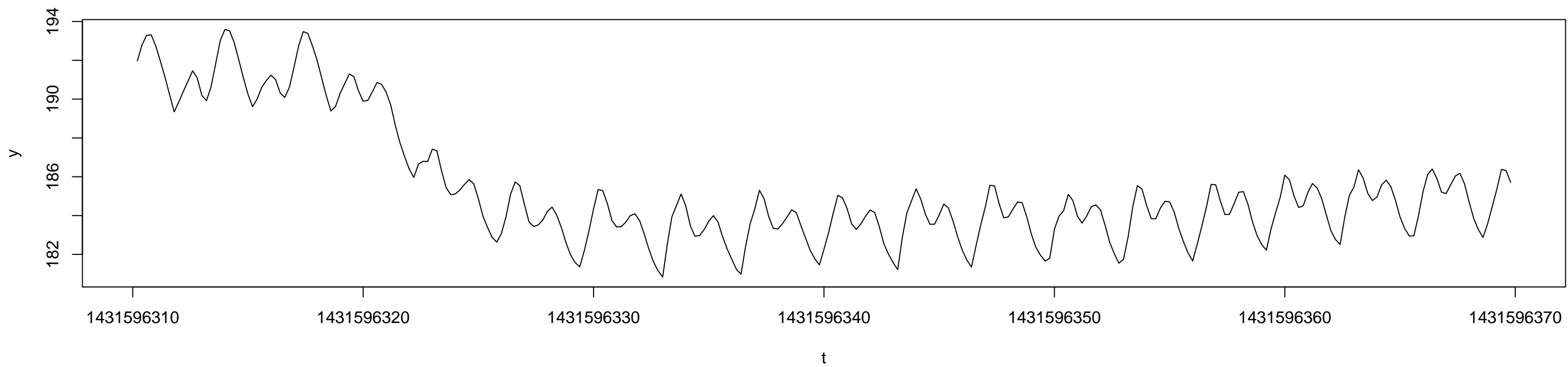
**Starts at h = 397665.608, Temperature = 30.2870631160826**



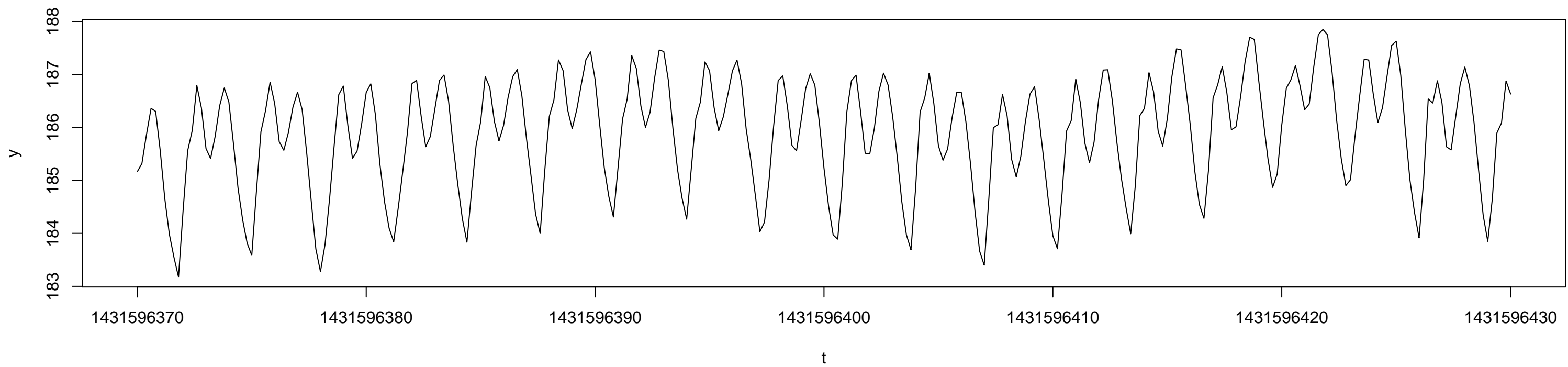
**Starts at h = 397665.625, Temperature = 30.2797121614278**



**Starts at h = 397665.642, Temperature = 30.1270048994083**

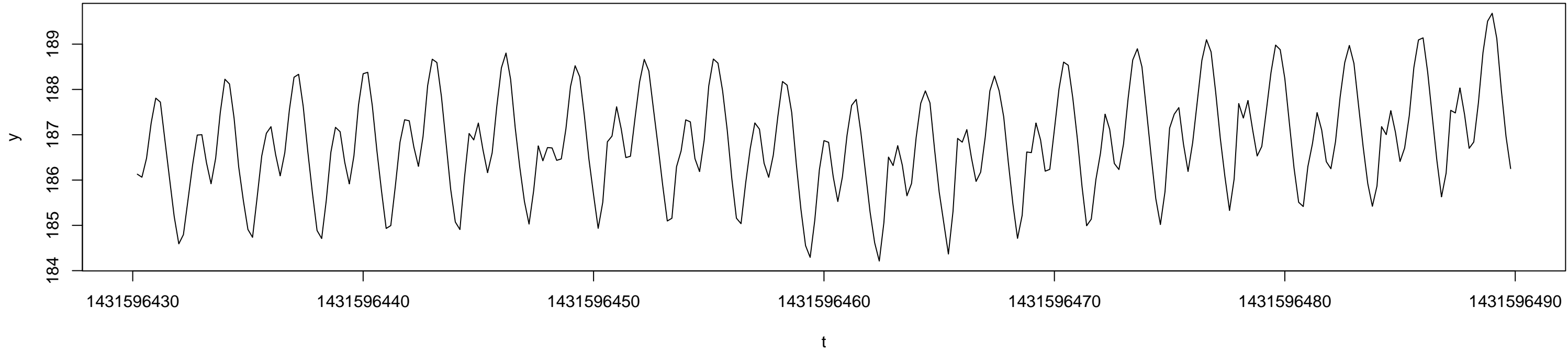


**Starts at h = 397665.658, Temperature = 30.0622294891688**

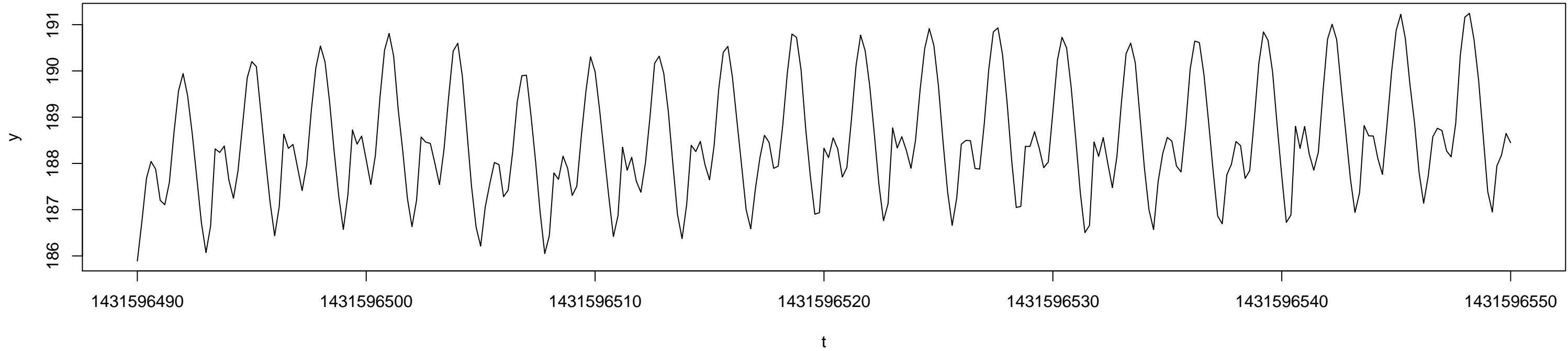




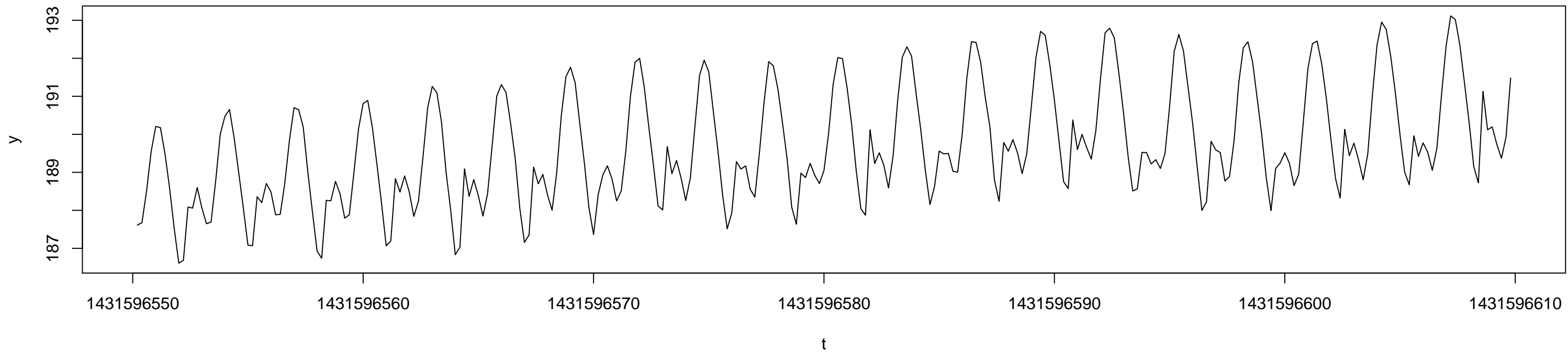
**Starts at h = 397665.675, Temperature = 30.0480665543768**



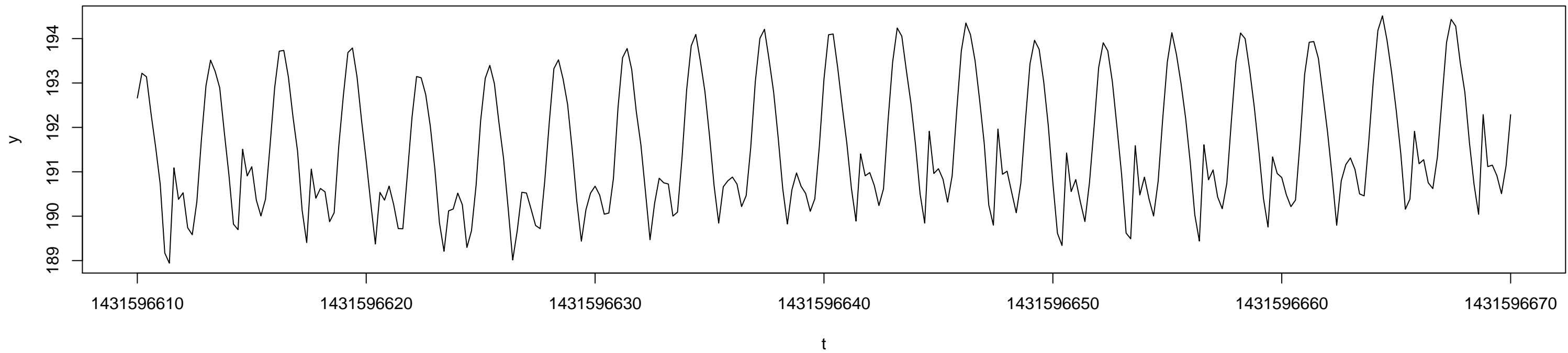
**Starts at h = 397665.692, Temperature = 30.1302597698045**



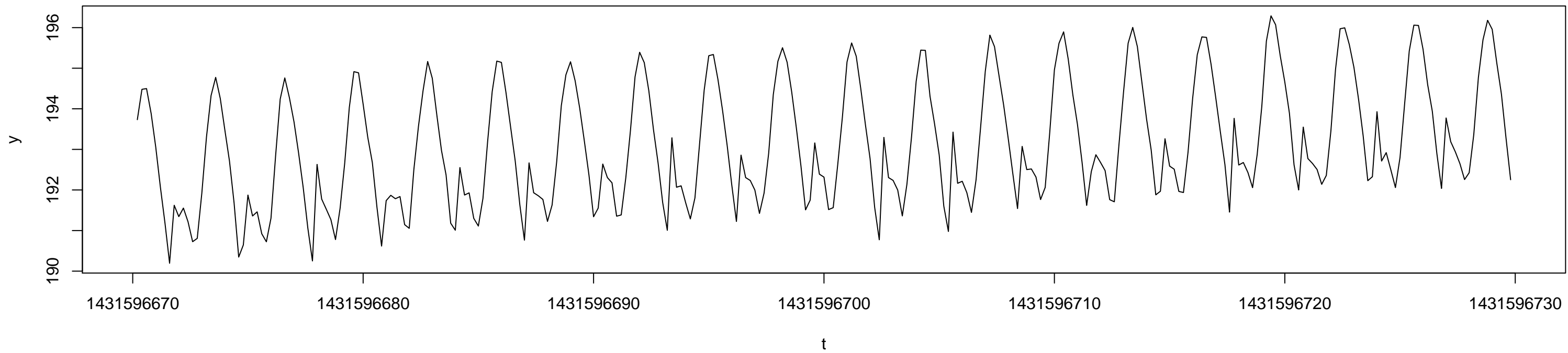
**Starts at h = 397665.708, Temperature = 30.0637757783486**



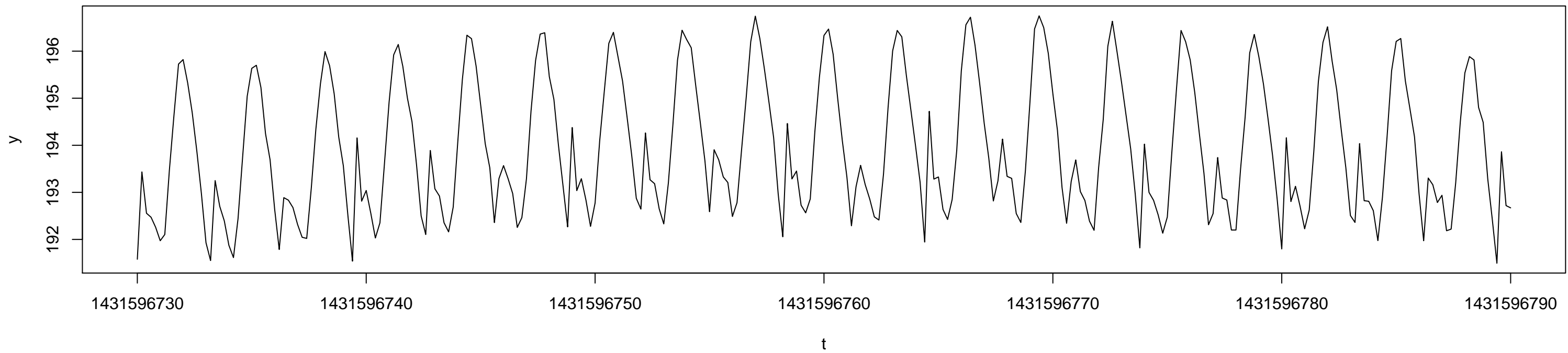
**Starts at h = 397665.725, Temperature = 30.450787294508**



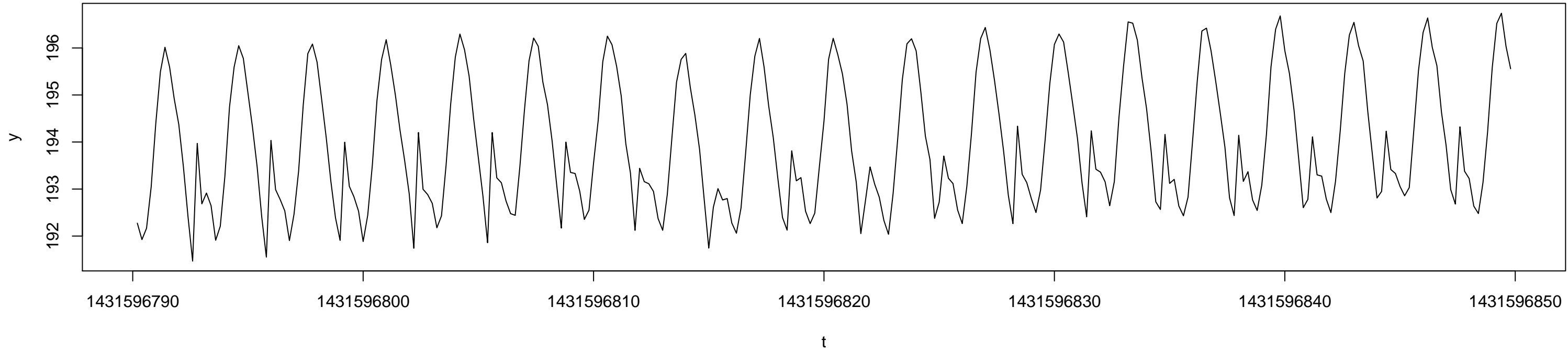
**Starts at h = 397665.742, Temperature = 30.2403446251177**



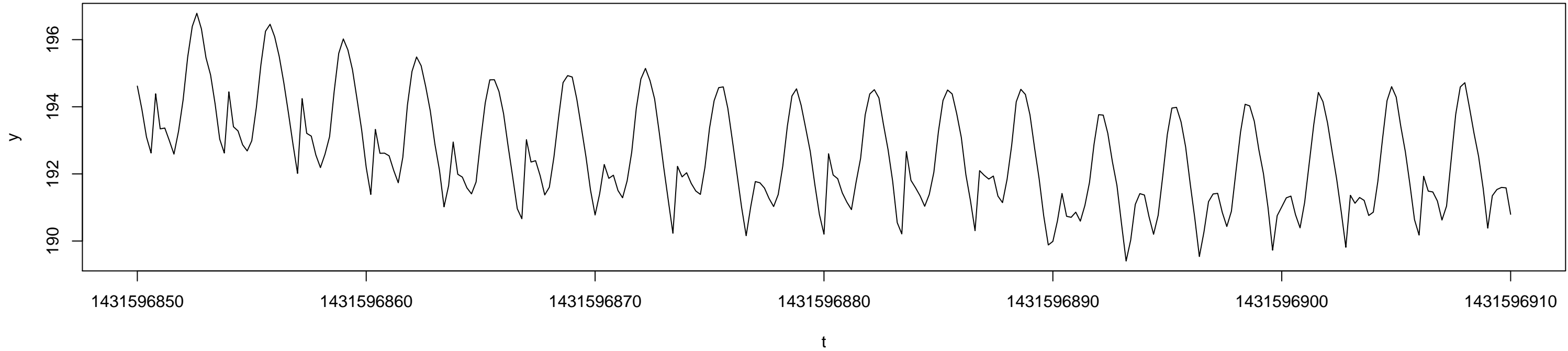
**Starts at h = 397665.758, Temperature = 30.1327081668417**



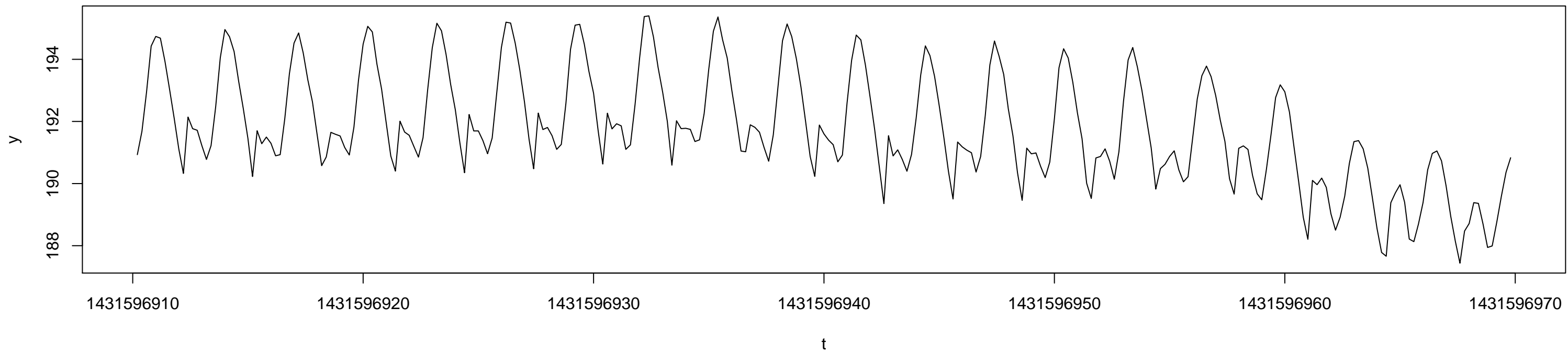
**Starts at h = 397665.775, Temperature = 30.1305715987074**



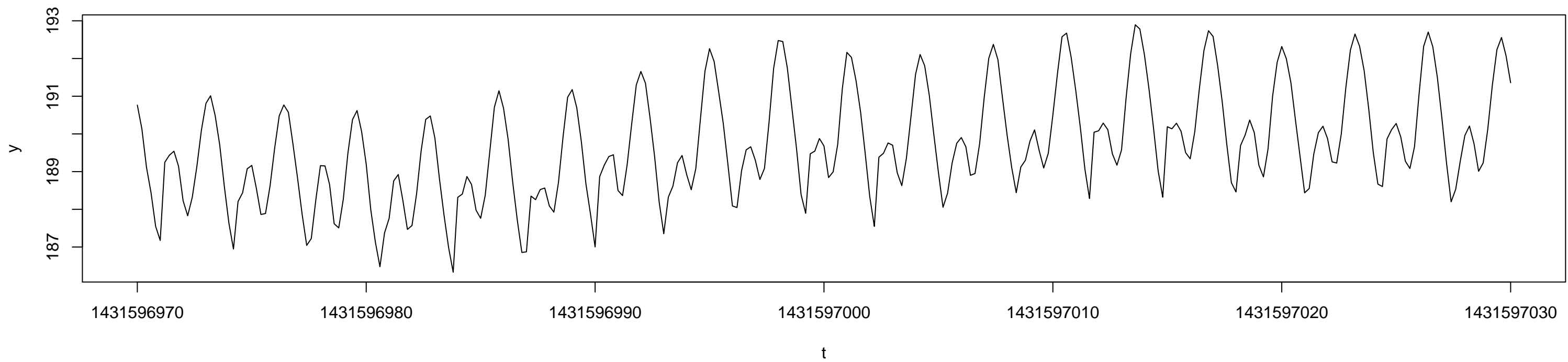
**Starts at h = 397665.792, Temperature = 30.1993474044026**



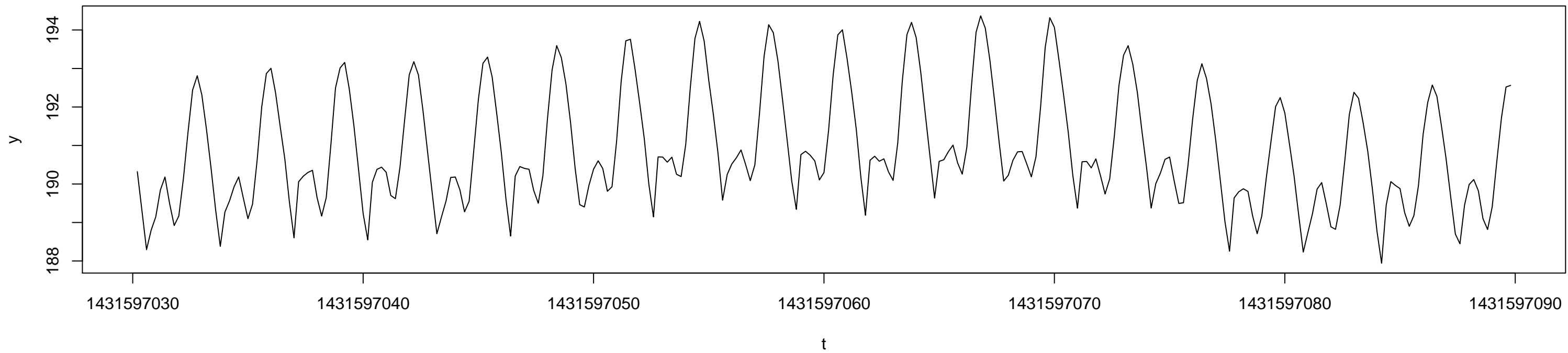
**Starts at h = 397665.808, Temperature = 30.1044482624441**



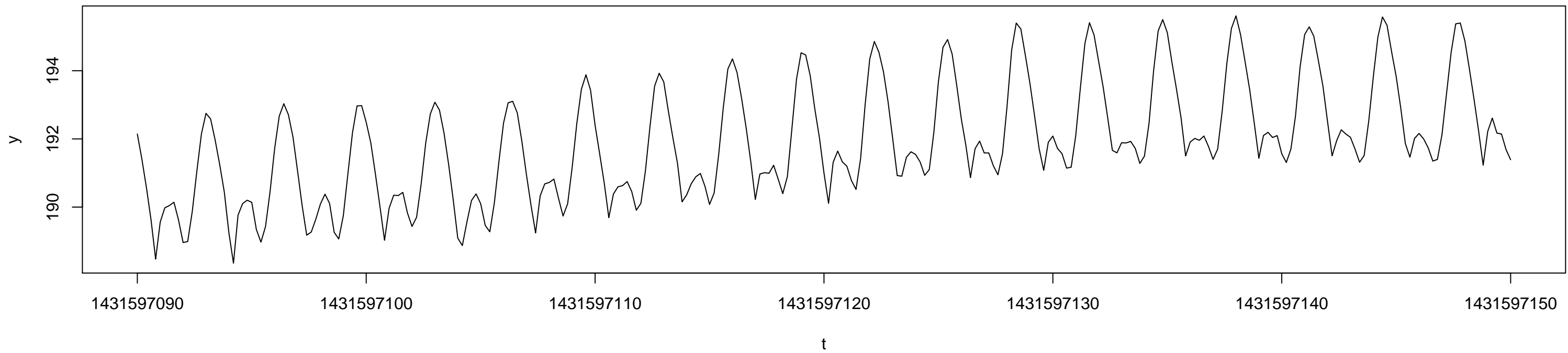
**Starts at h = 397665.825, Temperature = 30.4164313878035**



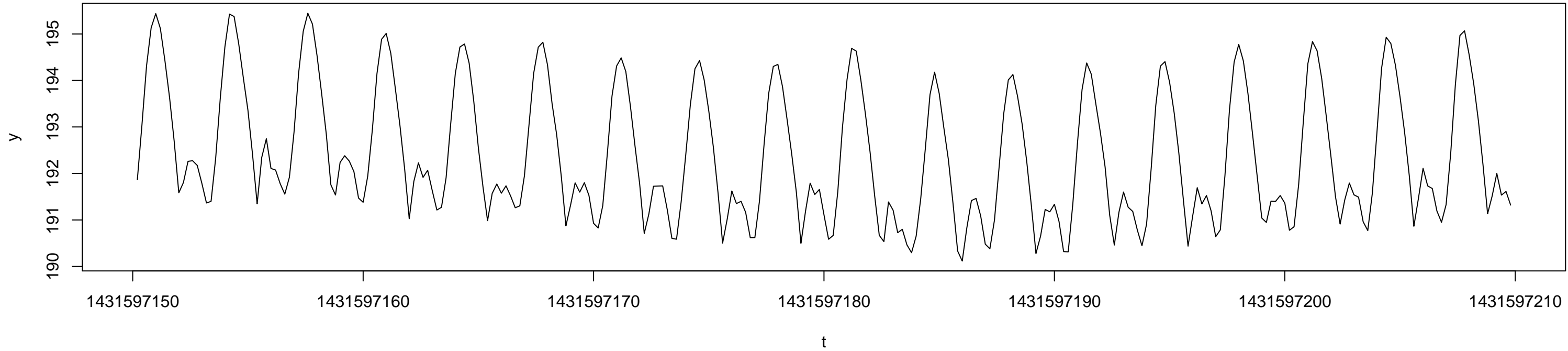
**Starts at h = 397665.842, Temperature = 30.1248929019539**



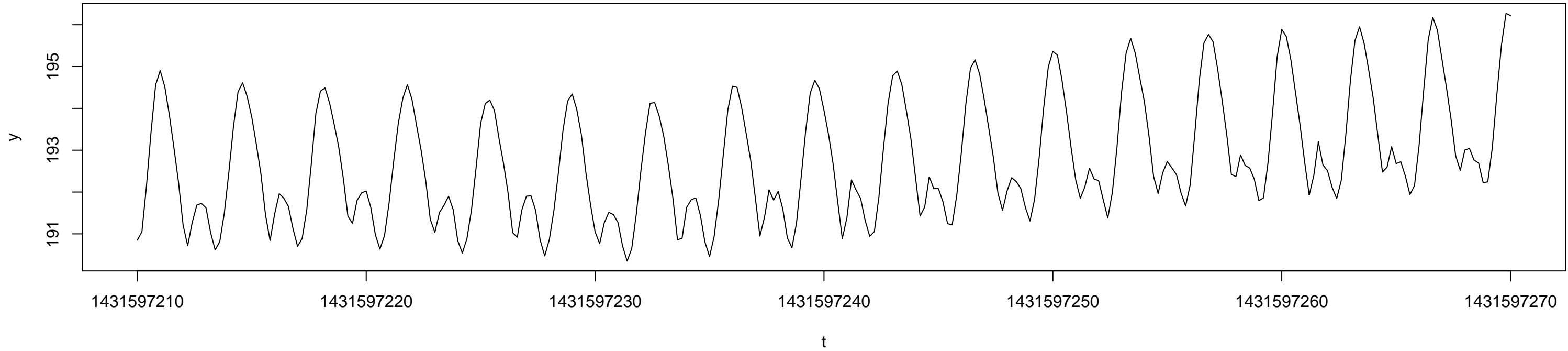
**Starts at h = 397665.858, Temperature = 30.1908891163123**



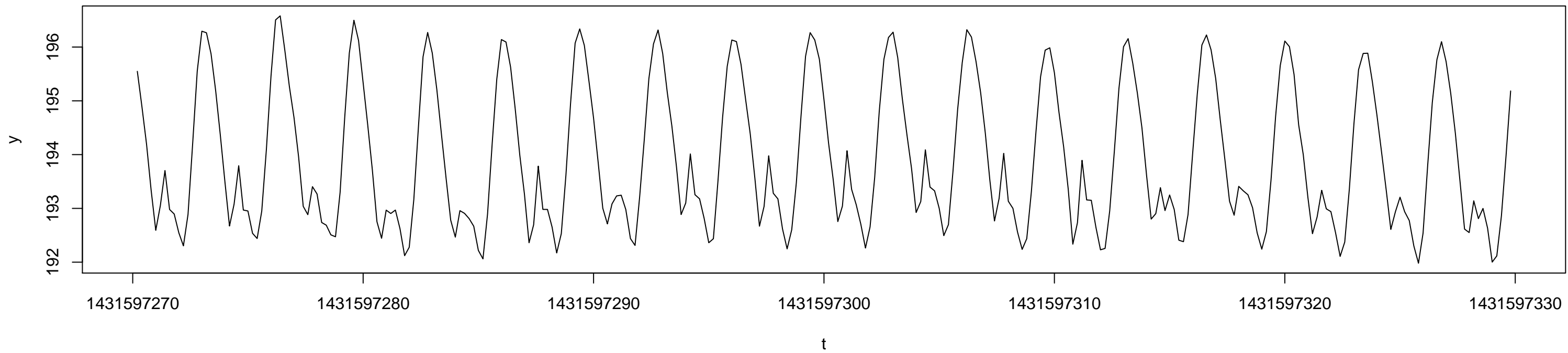
**Starts at h = 397665.875, Temperature = 30.0845557226282**



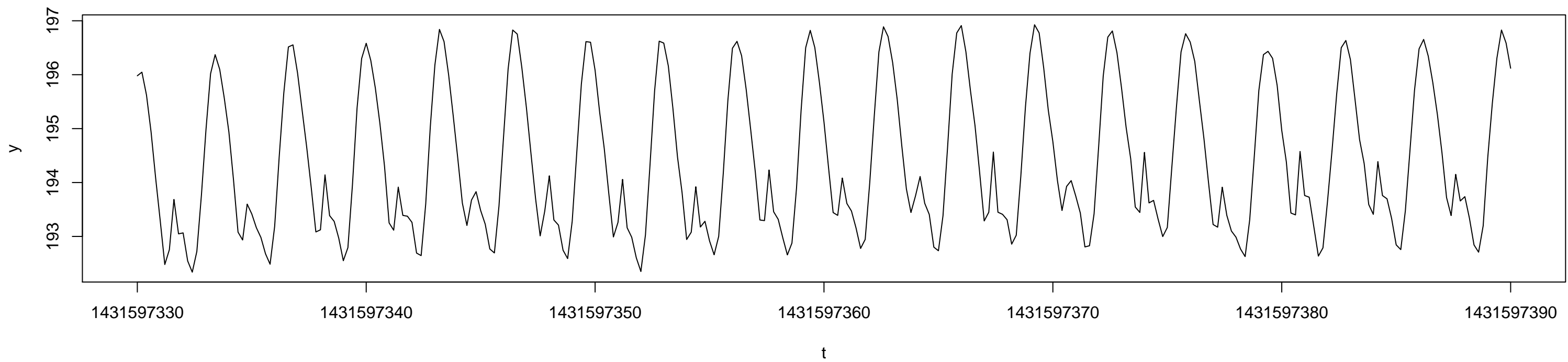
**Starts at h = 397665.892, Temperature = 30.1292392934347**



**Starts at h = 397665.908, Temperature = 30.0654600265443**

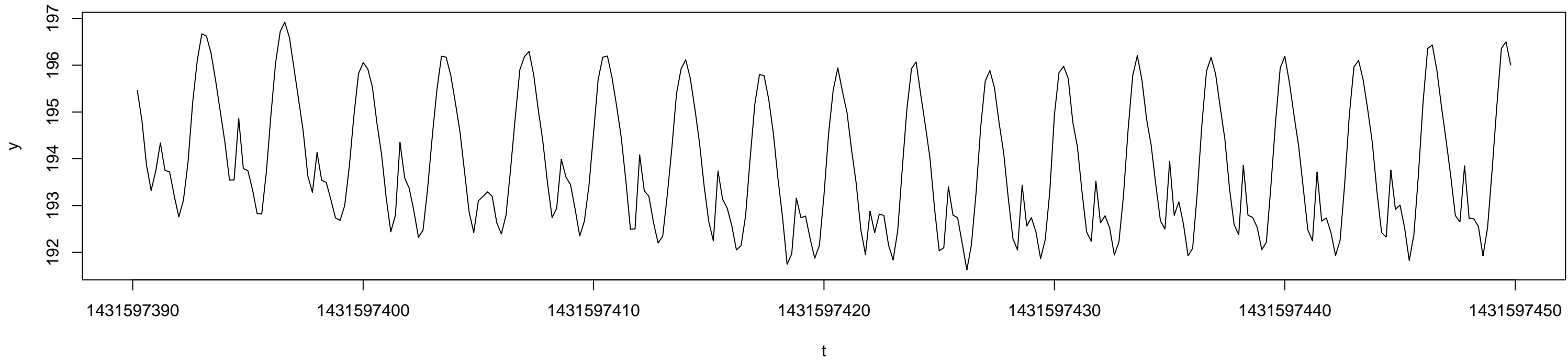


**Starts at h = 397665.925, Temperature = 30.4079114454054**

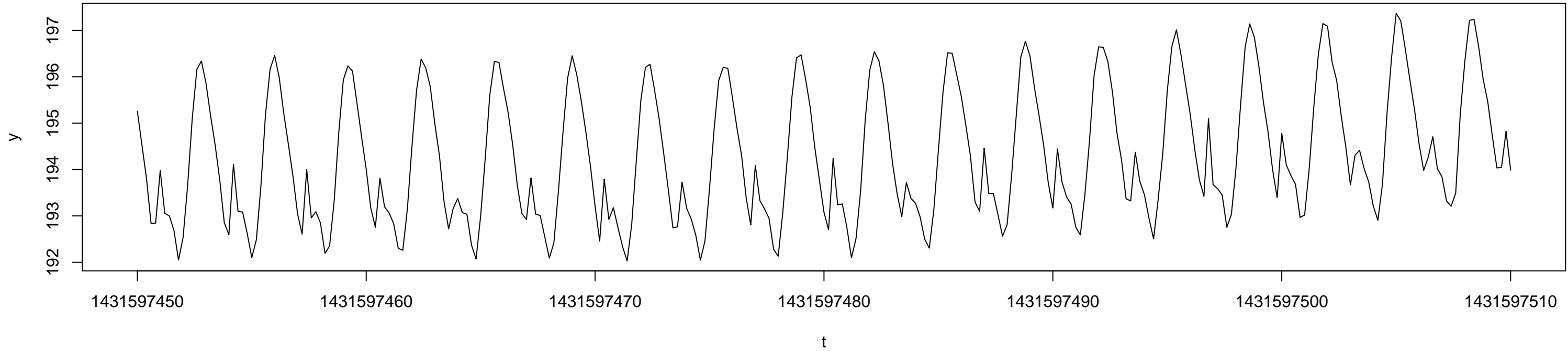




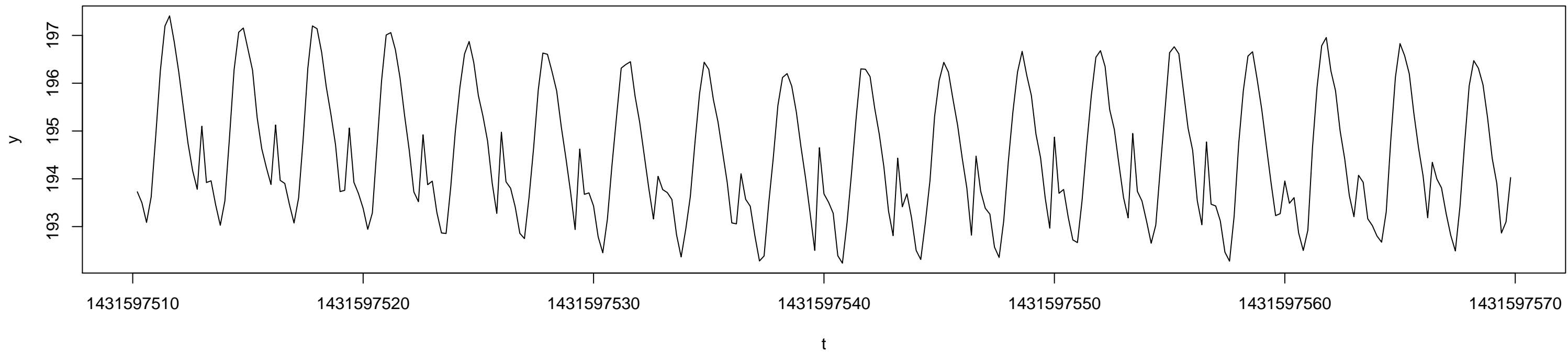
**Starts at h = 397665.942, Temperature = 30.2906413812985**



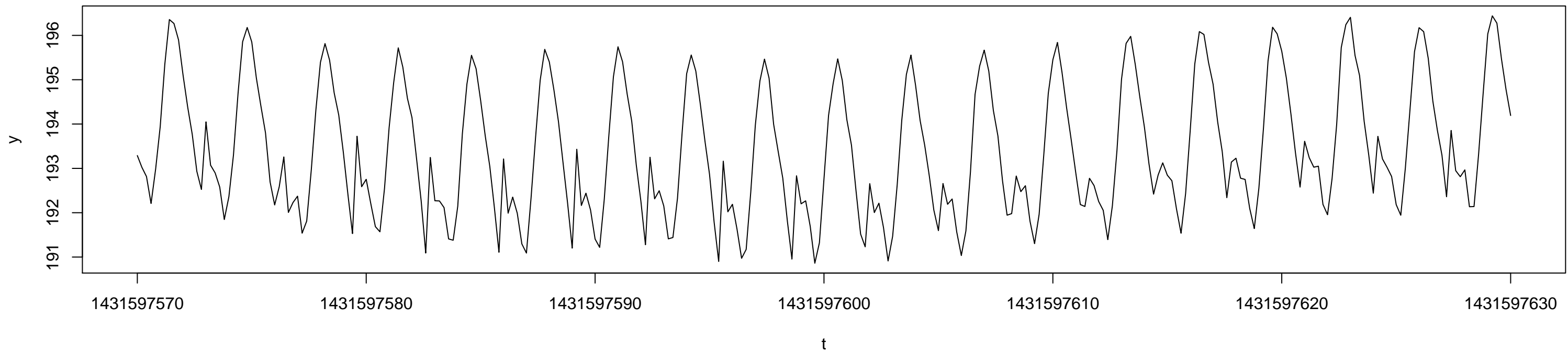
**Starts at h = 397665.958, Temperature = 30.2135851452644**



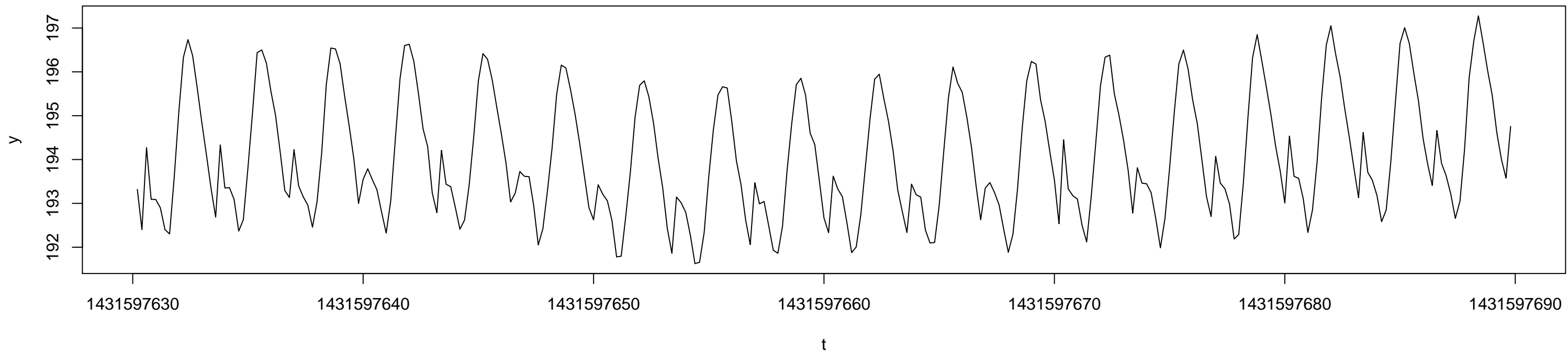
**Starts at h = 397665.975, Temperature = 30.1221707721603**



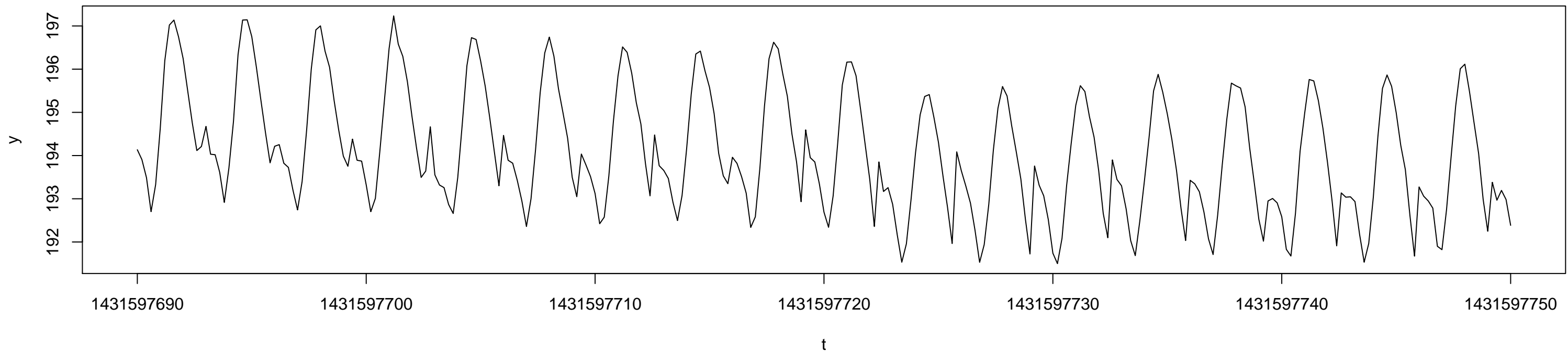
**Starts at h = 397665.992, Temperature = 30.1529606680618**



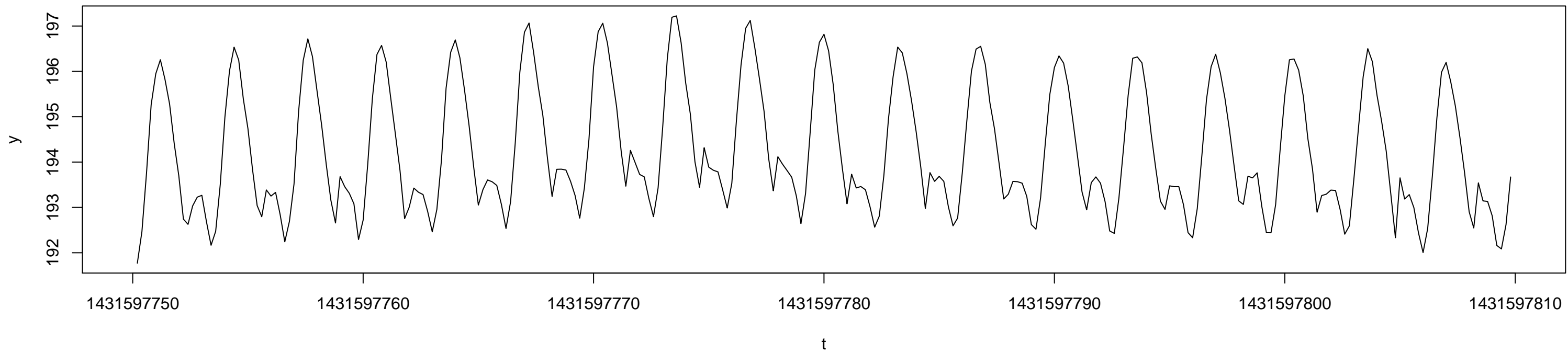
**Starts at h = 397666.008, Temperature = 30.1342037347876**



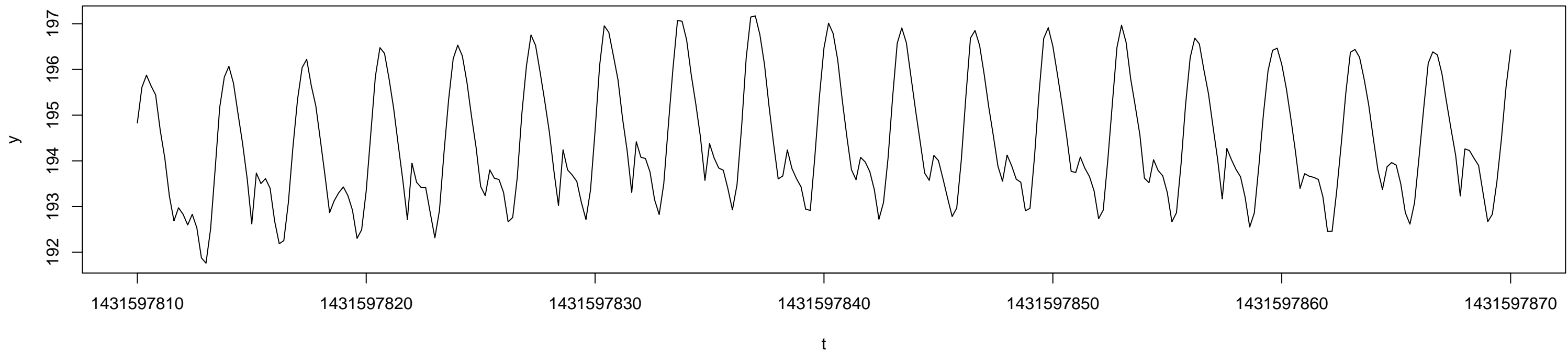
**Starts at h = 397666.025, Temperature = 30.1781905486125**



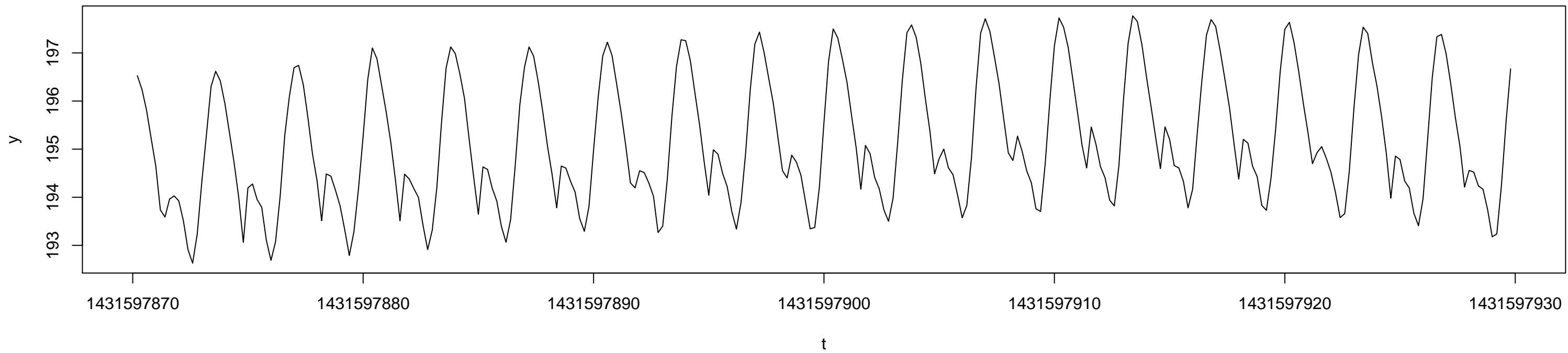
**Starts at h = 397666.042, Temperature = 30.4107670467062**



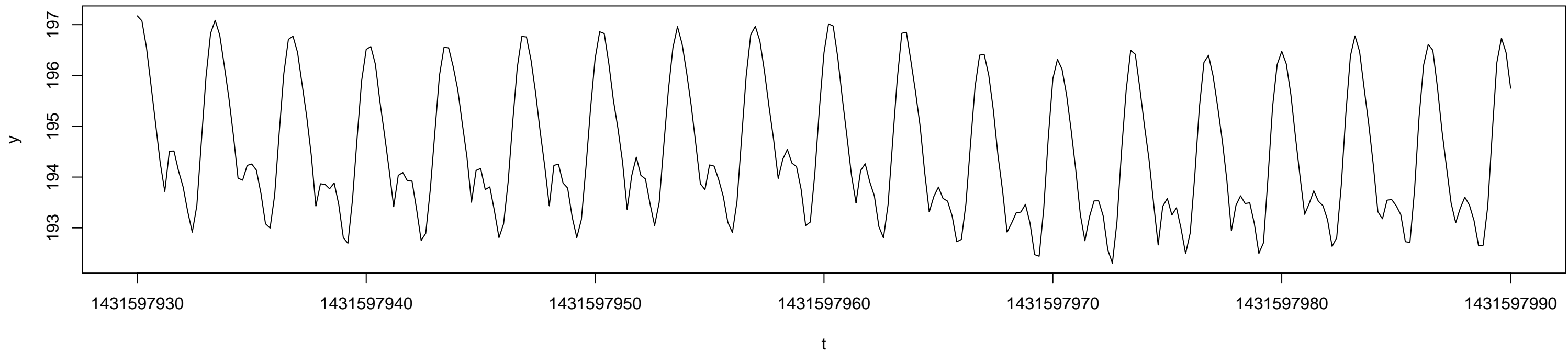
**Starts at h = 397666.058, Temperature = 30.2785815223603**



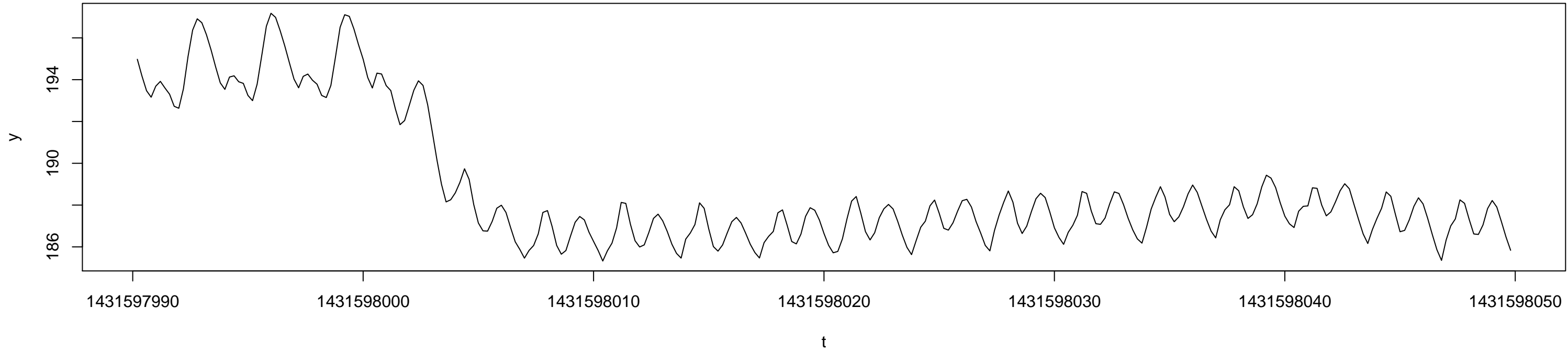
**Starts at h = 397666.075, Temperature = 30.0990730098338**



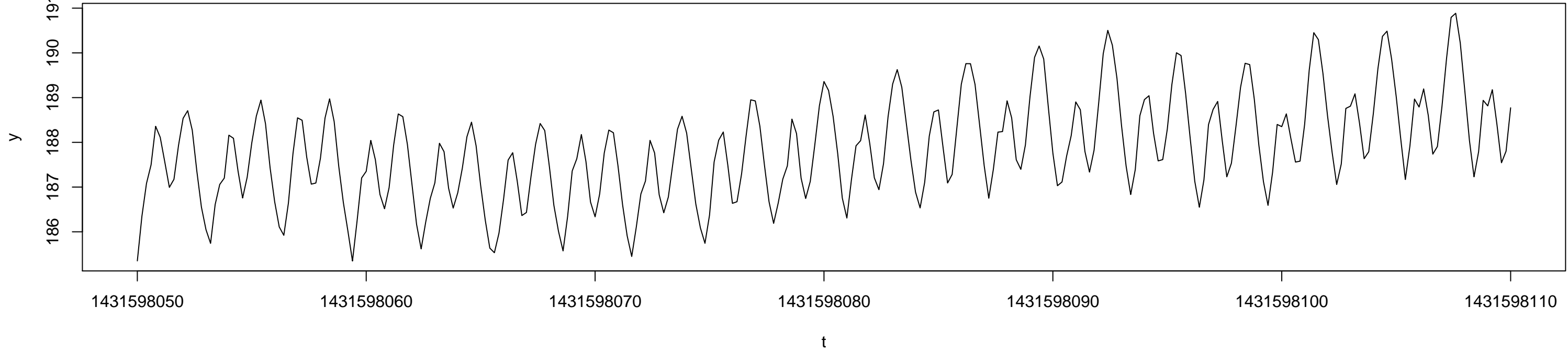
**Starts at h = 397666.092, Temperature = 30.193871125547**



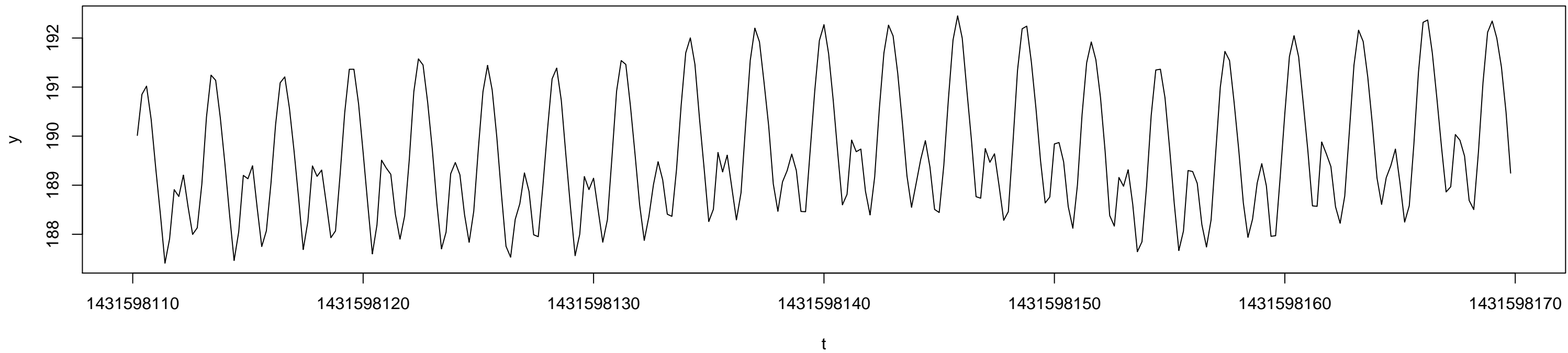
**Starts at h = 397666.108, Temperature = 30.2452691407342**



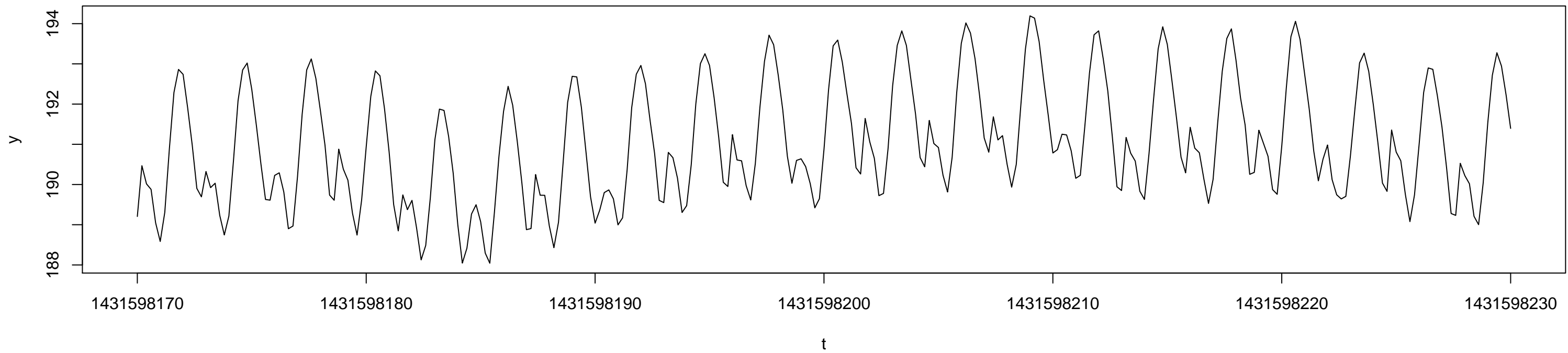
**Starts at h = 397666.125, Temperature = 30.1217199113199**



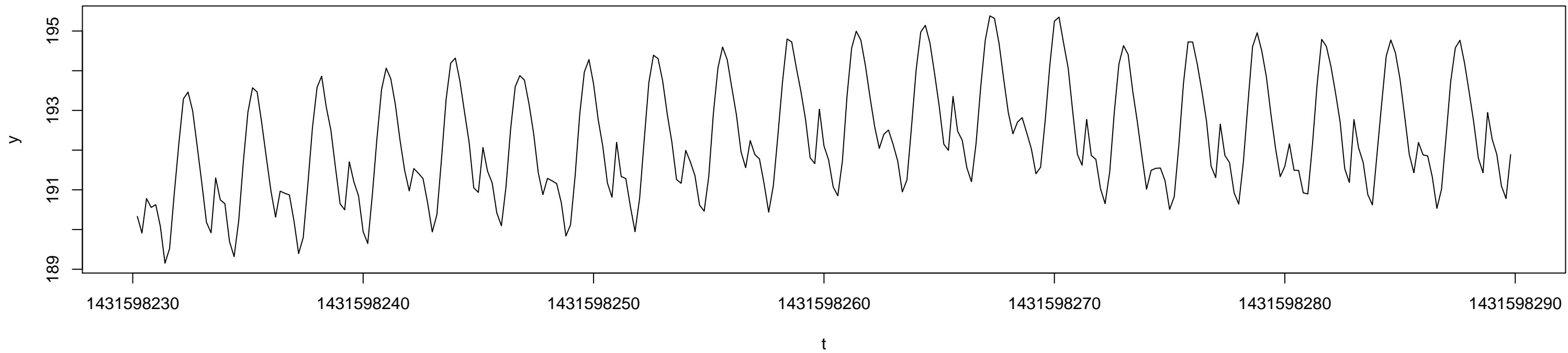
**Starts at h = 397666.142, Temperature = 30.2841984165966**



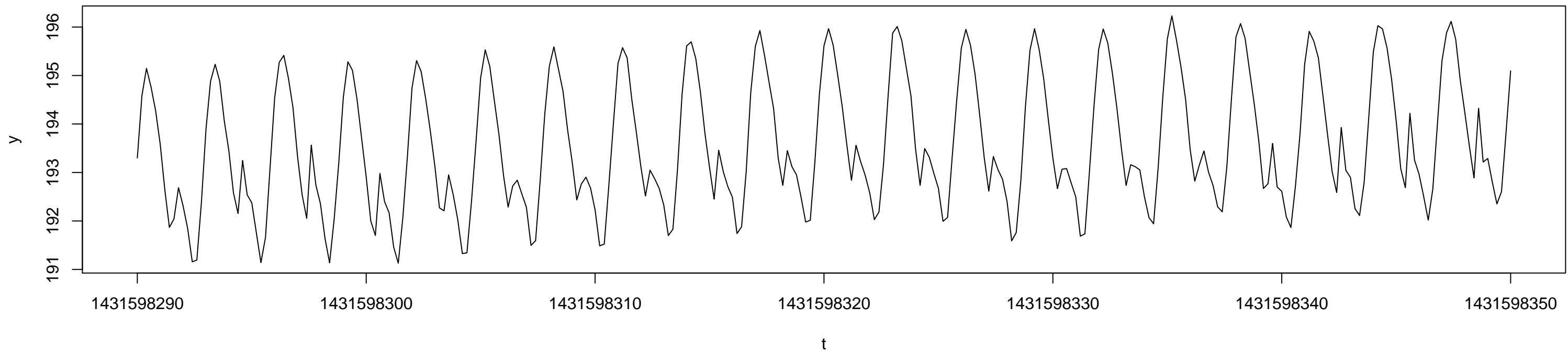
**Starts at h = 397666.158, Temperature = 30.5261795951267**



**Starts at h = 397666.175, Temperature = 30.2134662143277**

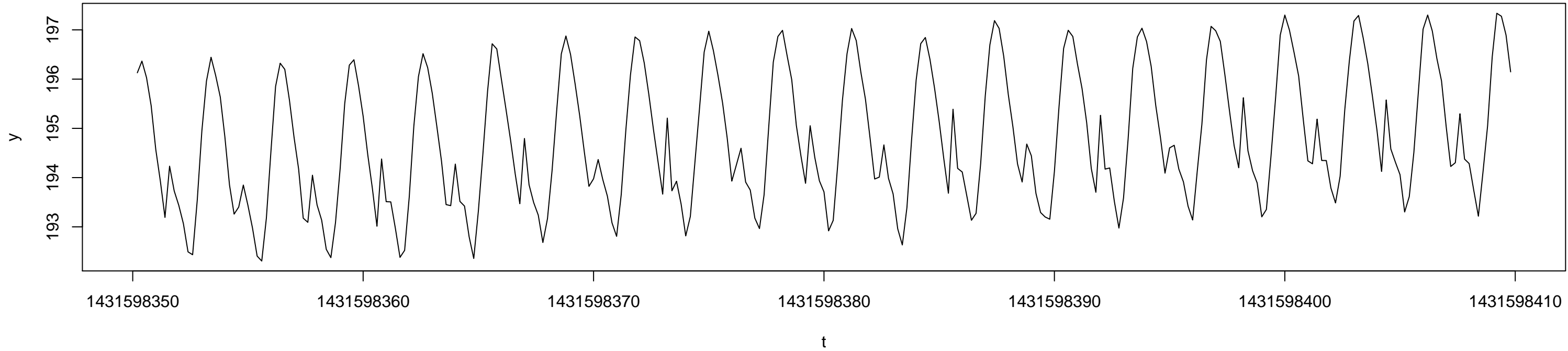


**Starts at h = 397666.192, Temperature = 30.1600772472797**

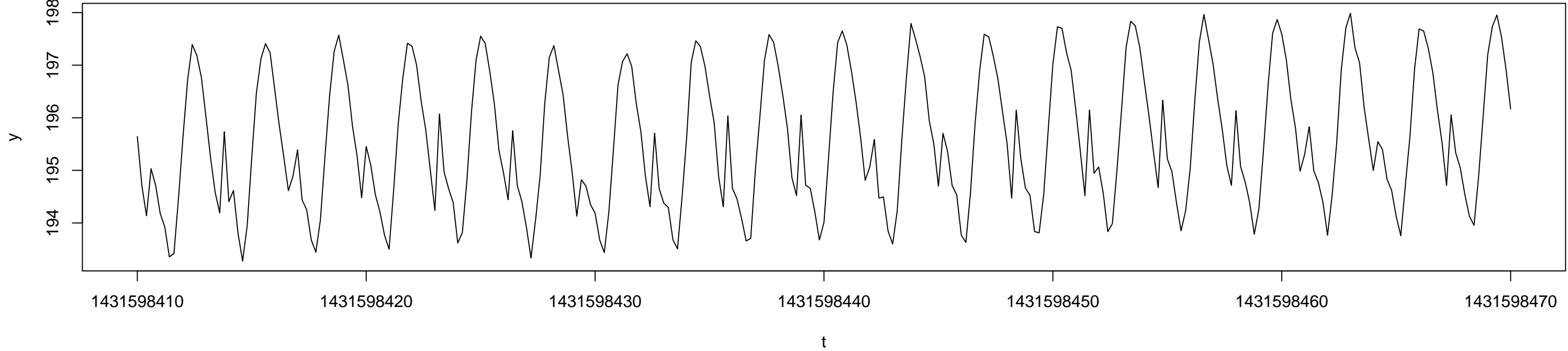




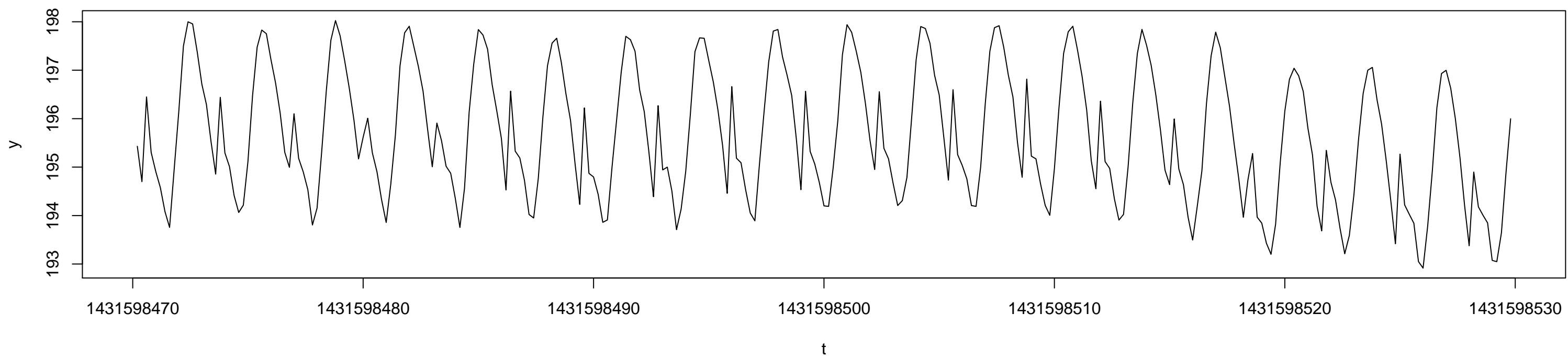
**Starts at h = 397666.208, Temperature = 30.1811844746385**



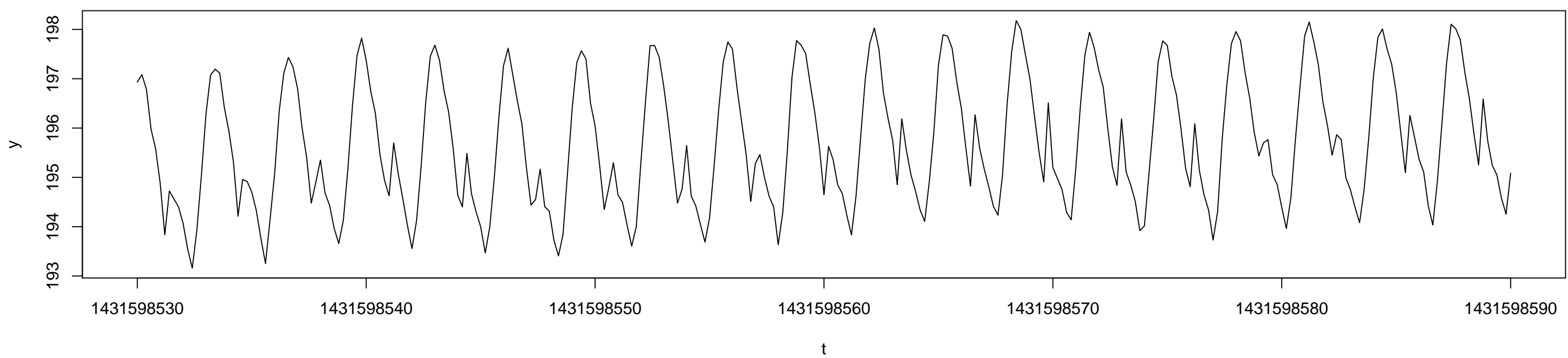
**Starts at h = 397666.225, Temperature = 30.218702604227**



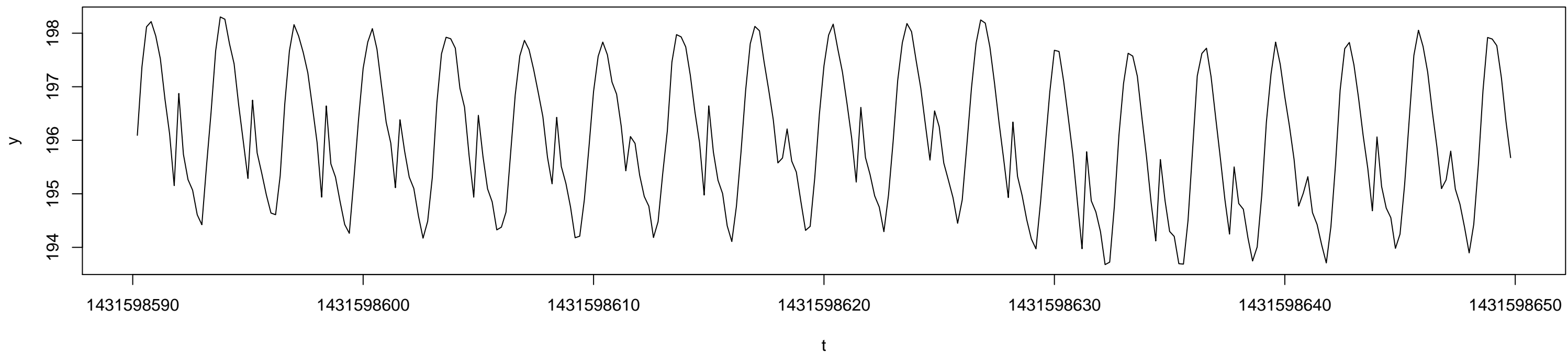
**Starts at h = 397666.242, Temperature = 30.2220666843571**



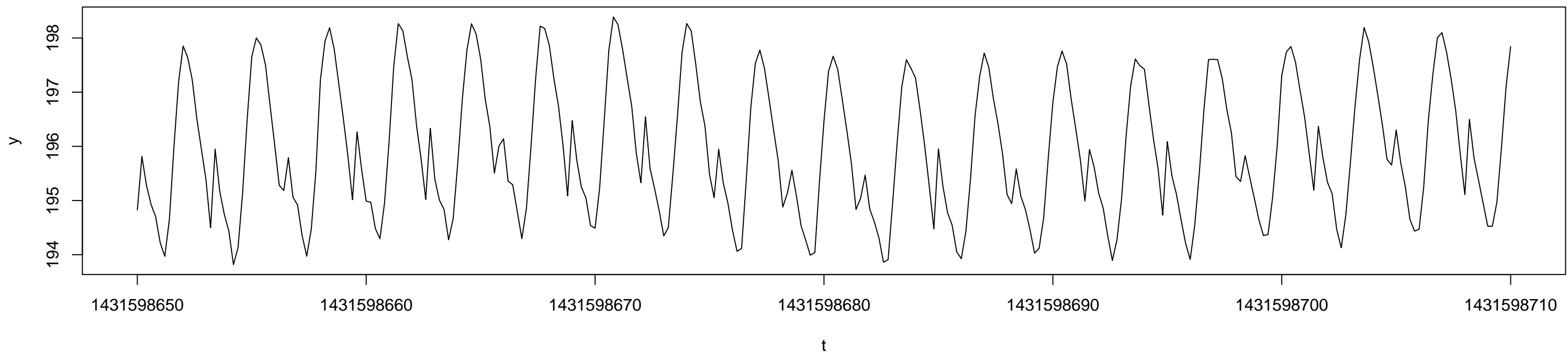
**Starts at h = 397666.258, Temperature = 30.4048806736345**



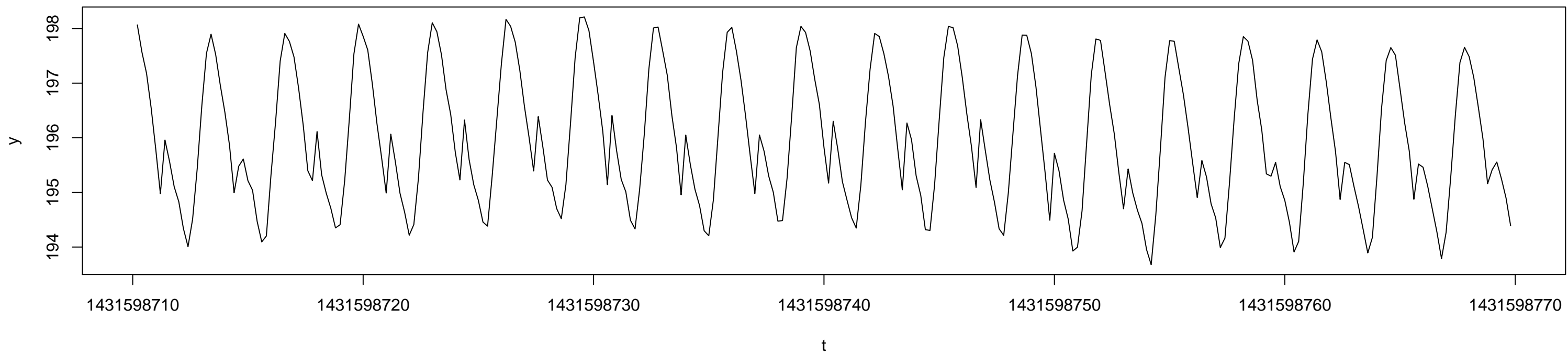
**Starts at h = 397666.275, Temperature = 30.3532178024319**



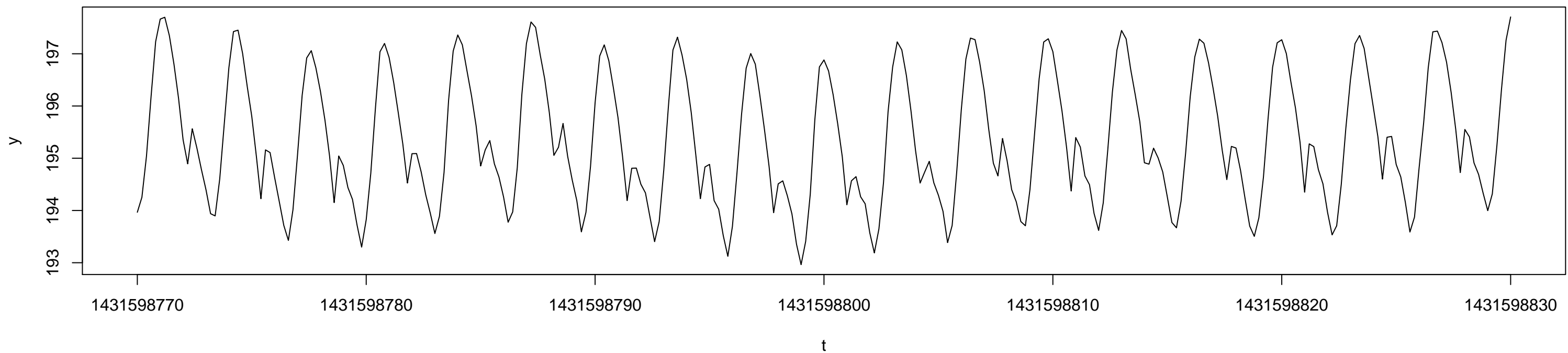
**Starts at h = 397666.292, Temperature = 30.2040333998086**



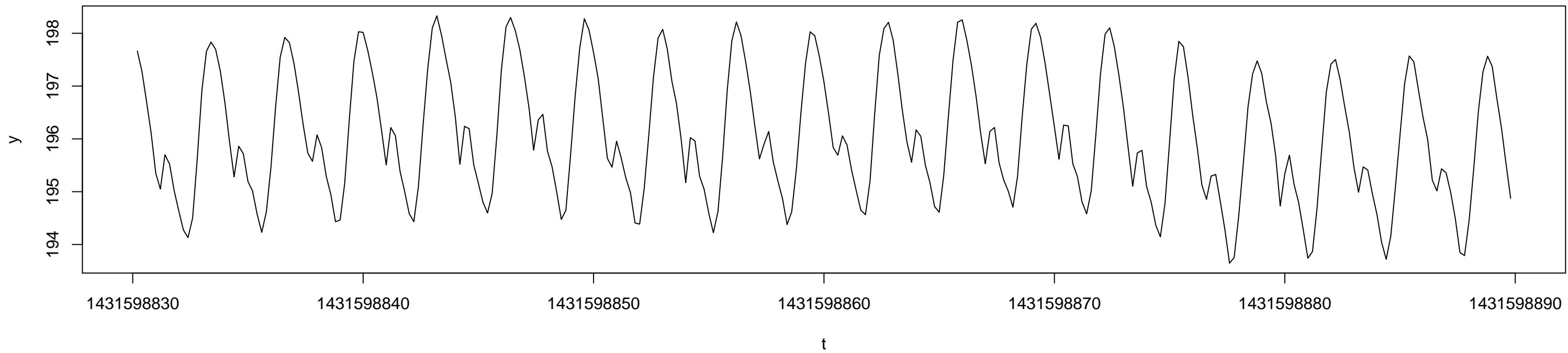
**Starts at h = 397666.308, Temperature = 30.3174355912971**



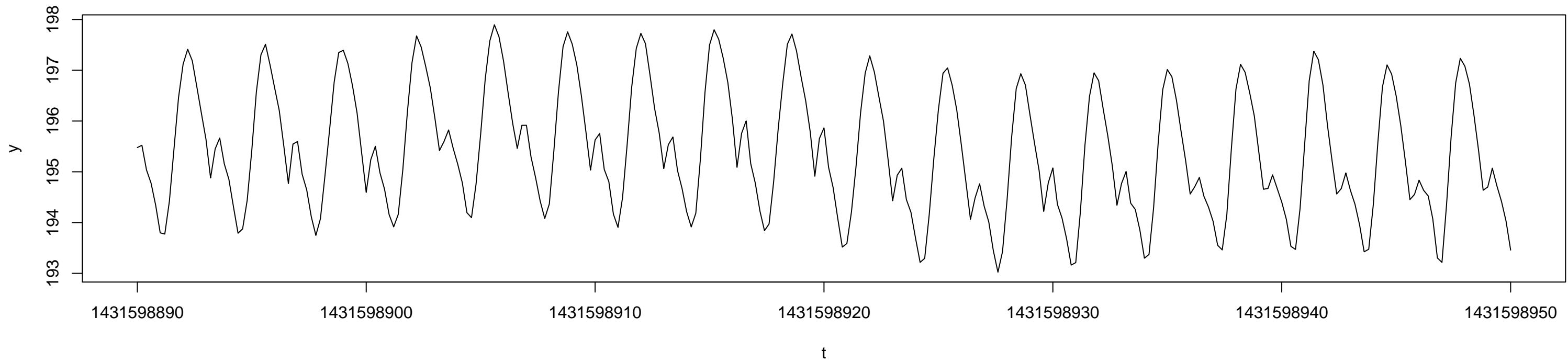
**Starts at h = 397666.325, Temperature = 30.2493479706616**



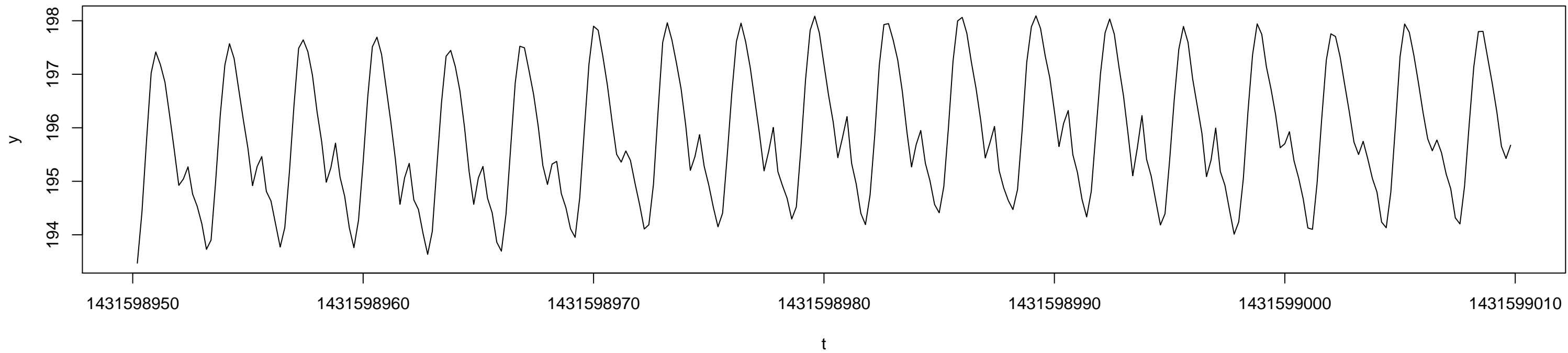
**Starts at h = 397666.342, Temperature = 30.2493341405965**



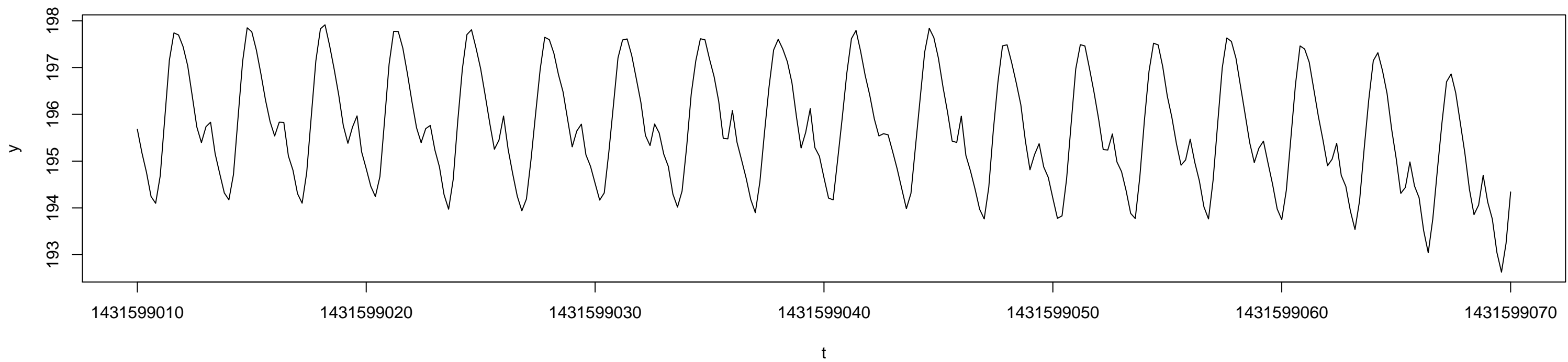
**Starts at h = 397666.358, Temperature = 30.3419463078167**



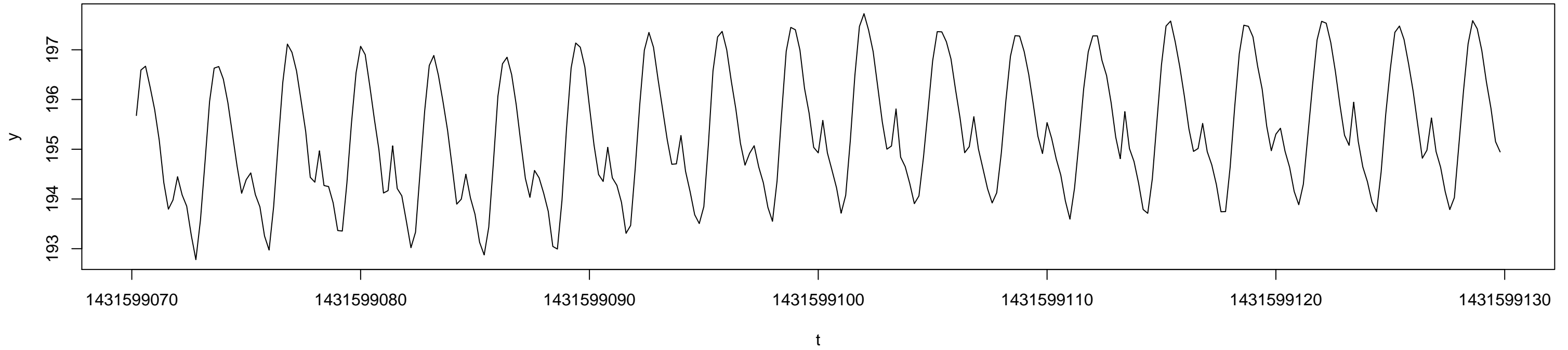
**Starts at h = 397666.375, Temperature = 30.4168621081554**



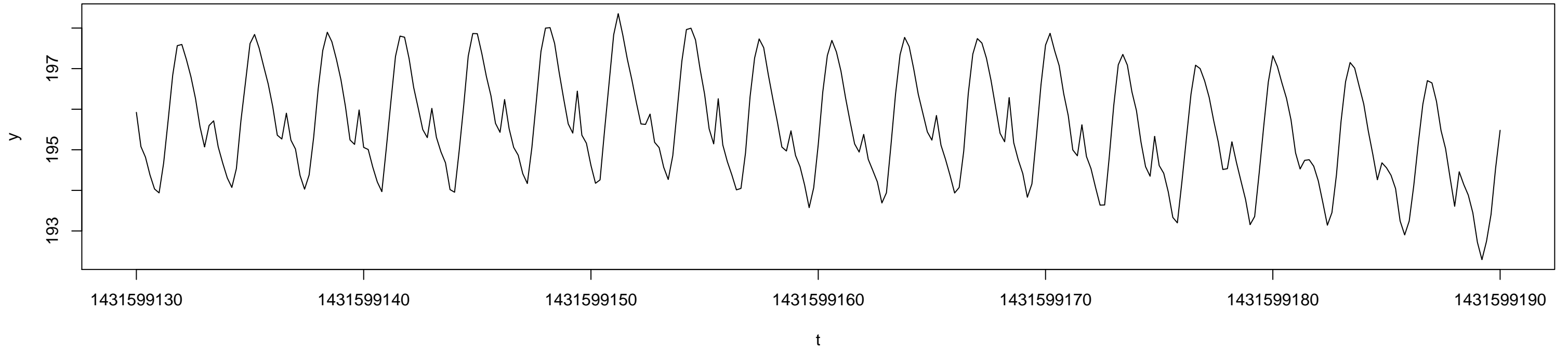
**Starts at h = 397666.392, Temperature = 30.1660124627087**



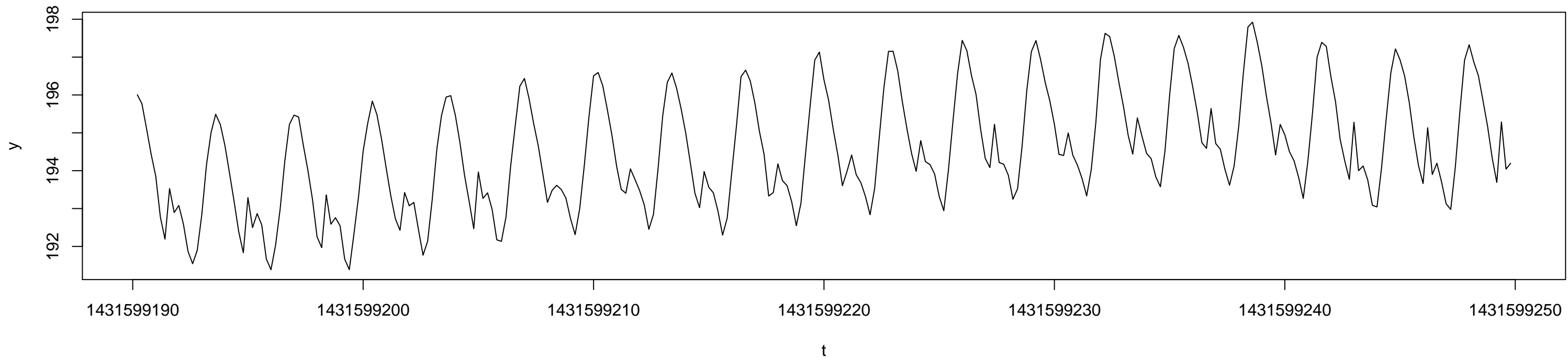
**Starts at h = 397666.408, Temperature = 30.175008203493**



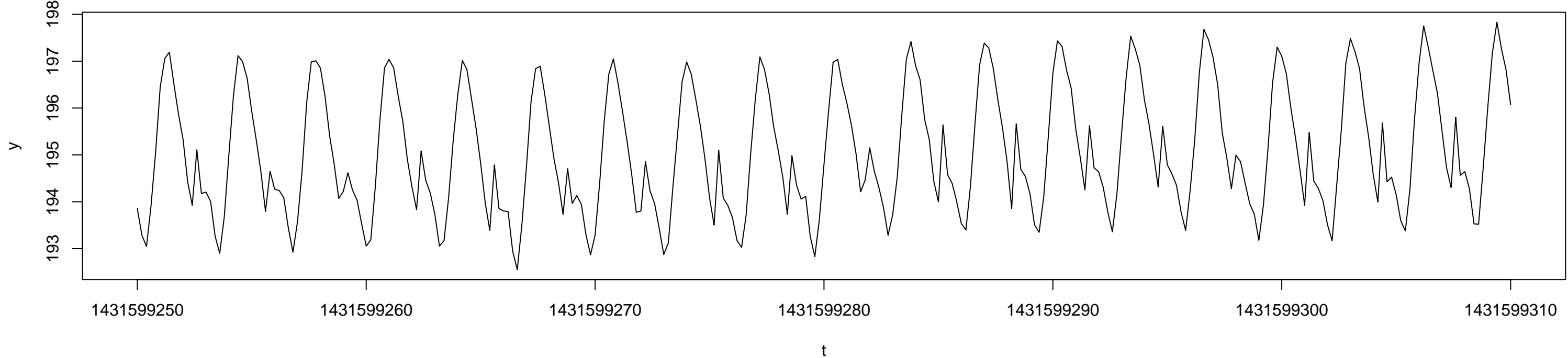
**Starts at h = 397666.425, Temperature = 30.168507589112**



**Starts at h = 397666.442, Temperature = 30.2163715179048**

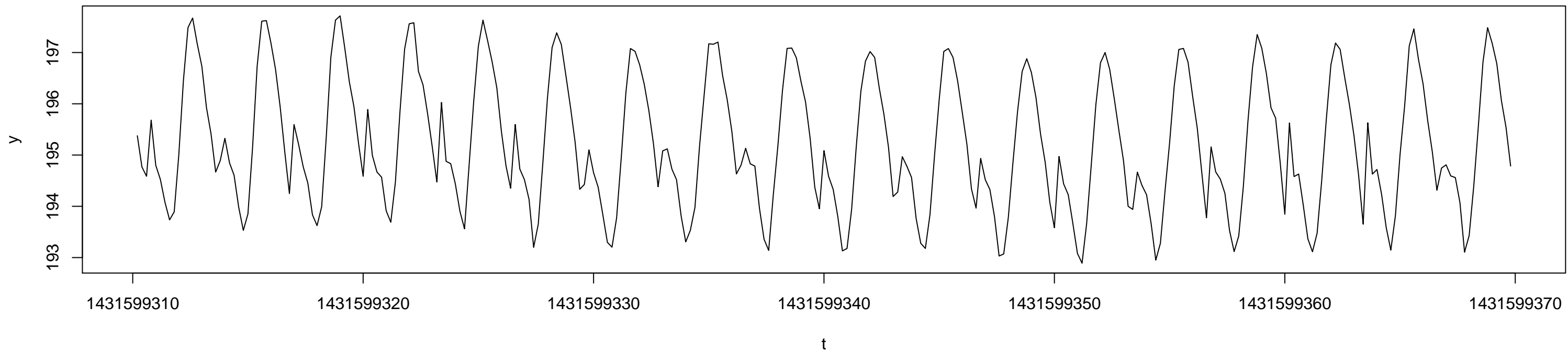


**Starts at h = 397666.458, Temperature = 30.278059695038**

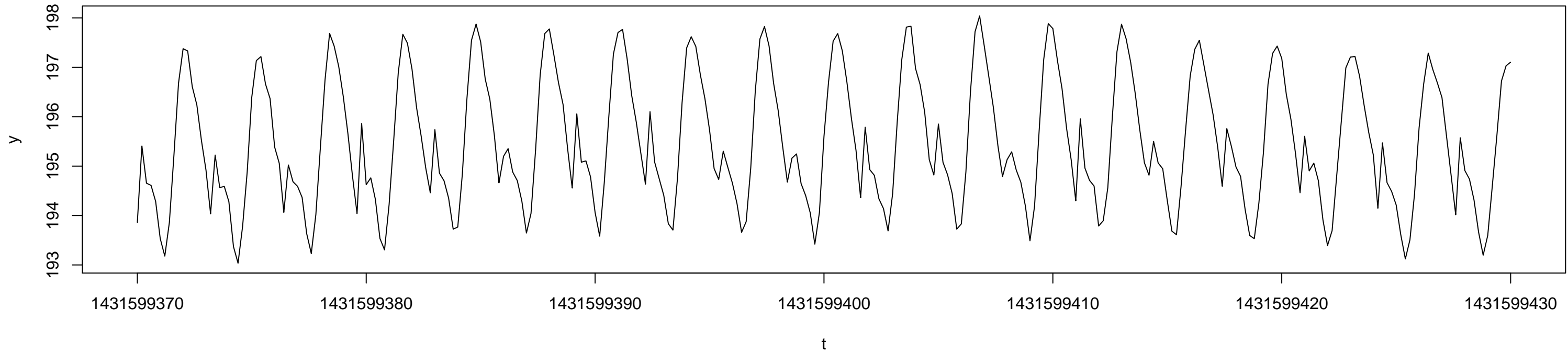




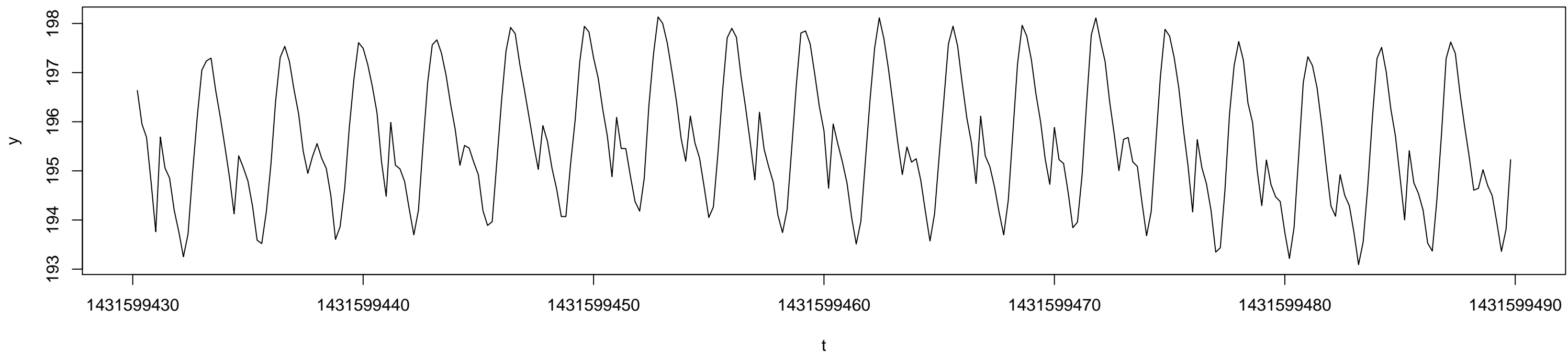
**Starts at h = 397666.475, Temperature = 30.4674341718145**



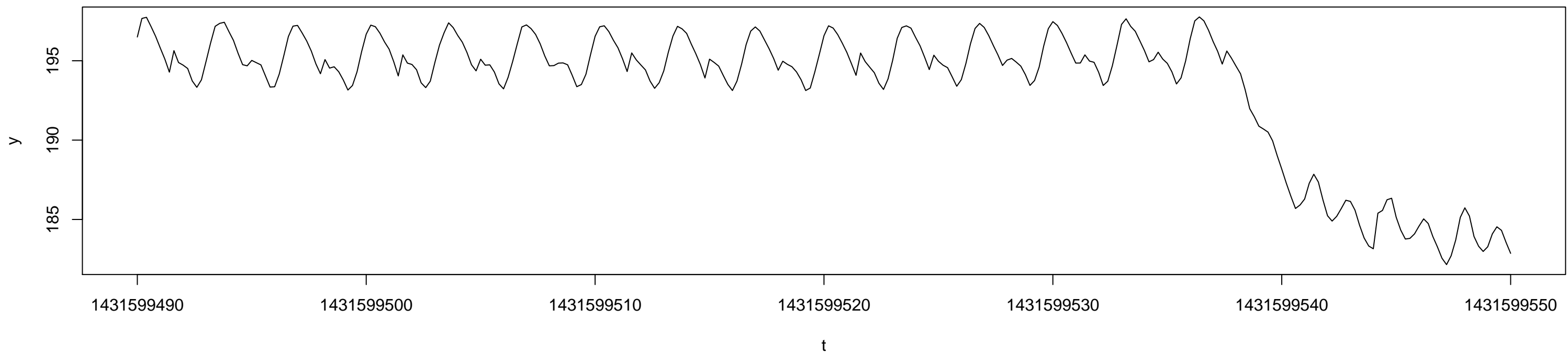
**Starts at h = 397666.492, Temperature = 30.2171676529524**



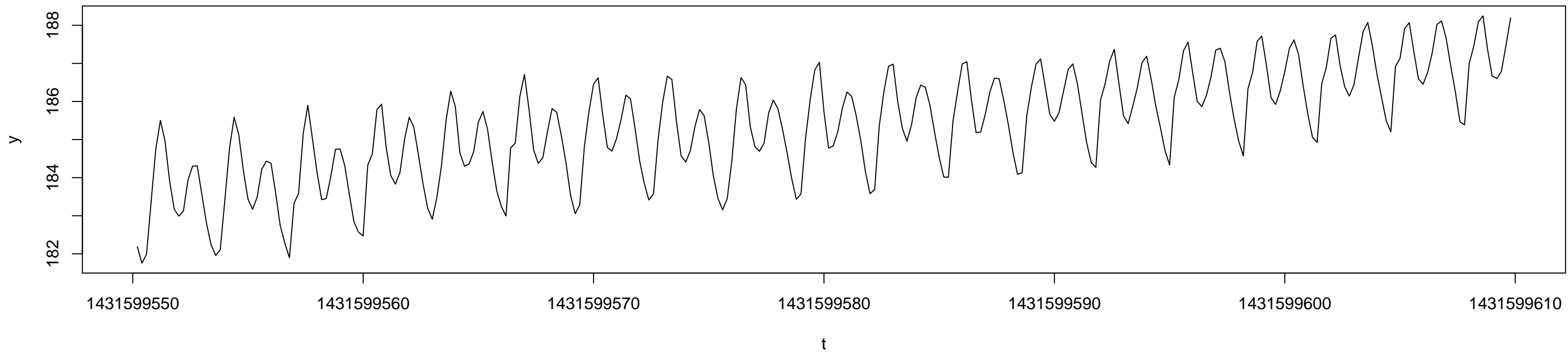
**Starts at h = 397666.508, Temperature = 30.2370674937798**



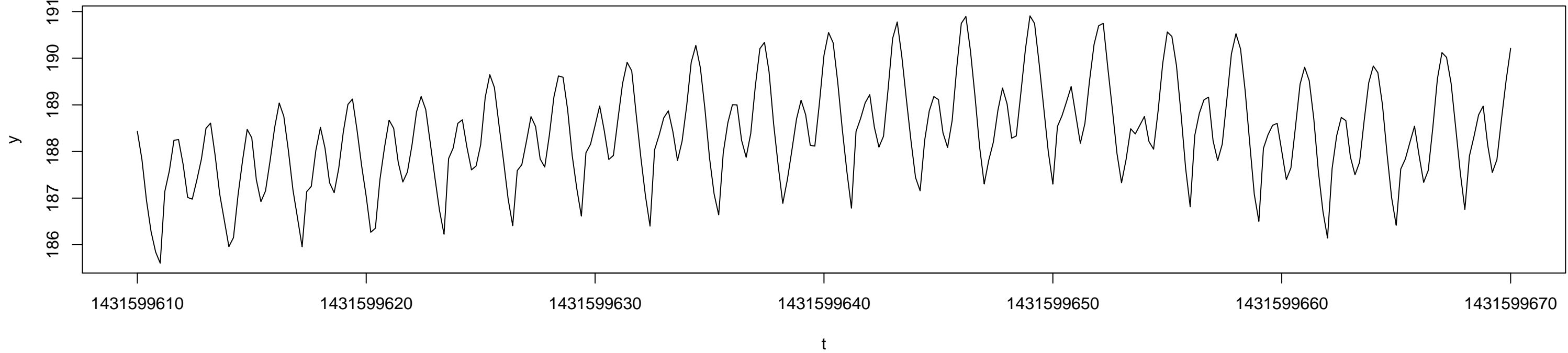
**Starts at h = 397666.525, Temperature = 30.1968395540095**



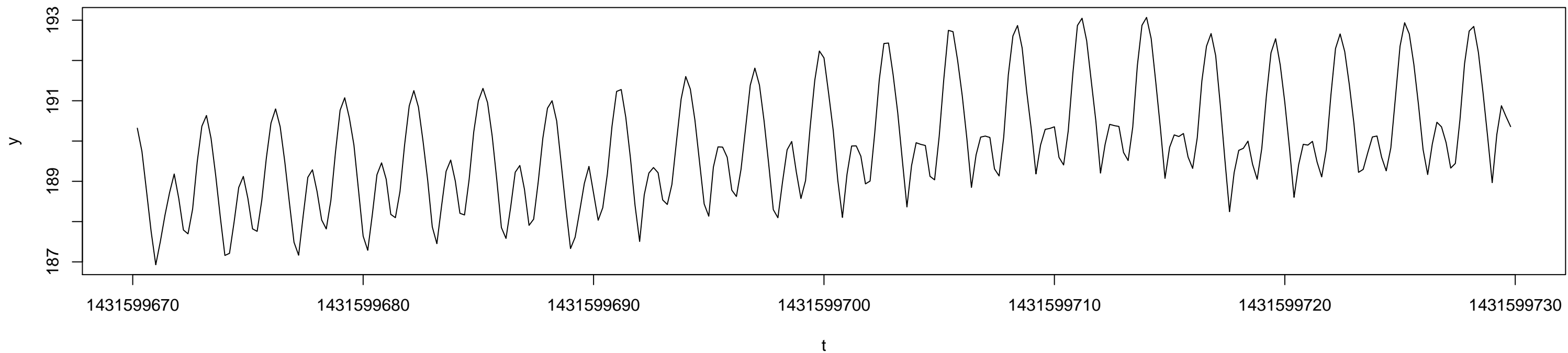
**Starts at h = 397666.542, Temperature = 30.2675579064624**



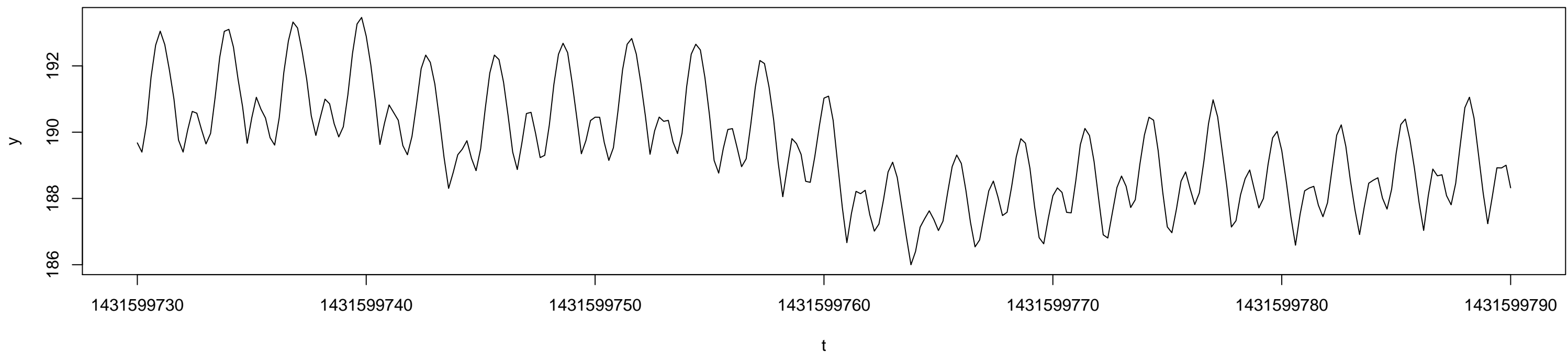
**Starts at h = 397666.558, Temperature = 30.2451425082385**



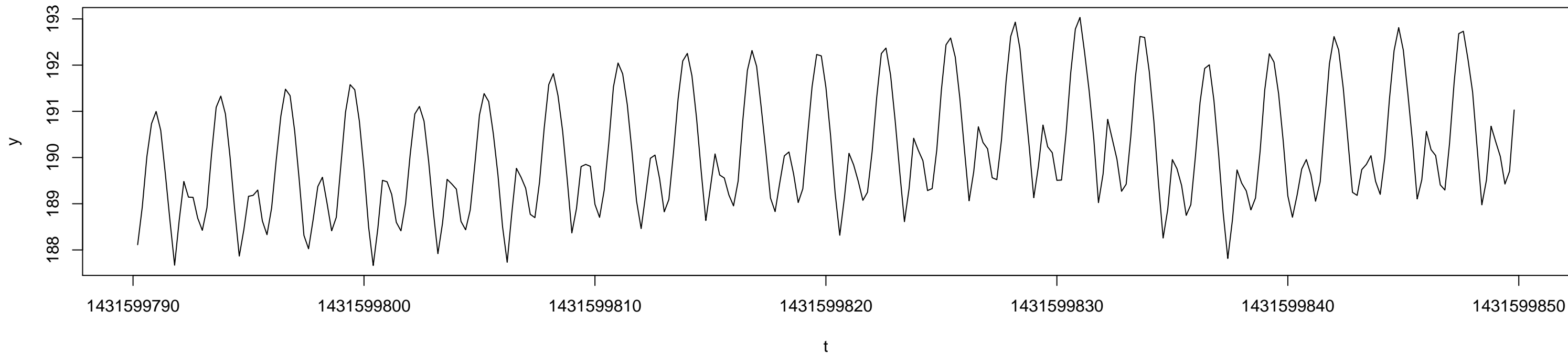
**Starts at h = 397666.575, Temperature = 30.4295541716796**



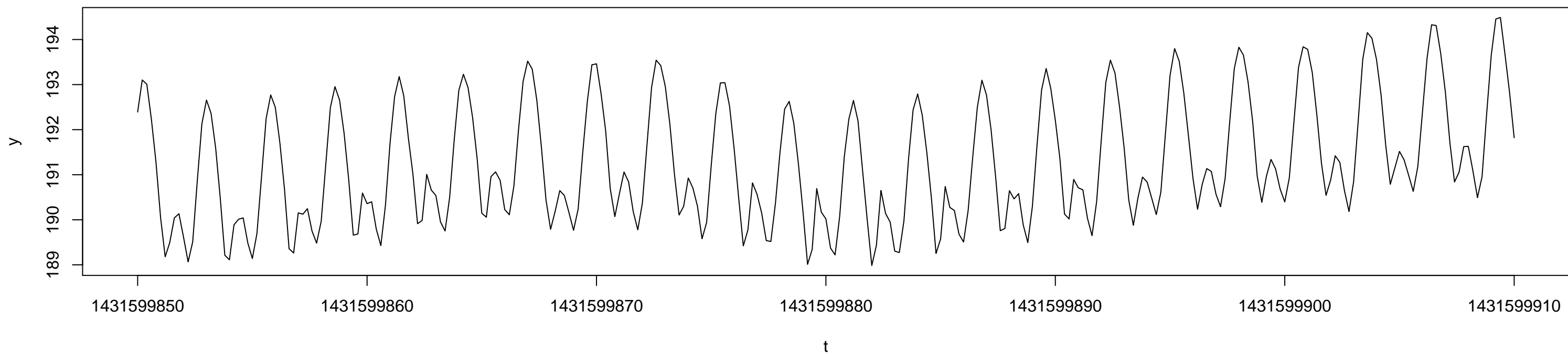
**Starts at h = 397666.592, Temperature = 30.3886899809515**



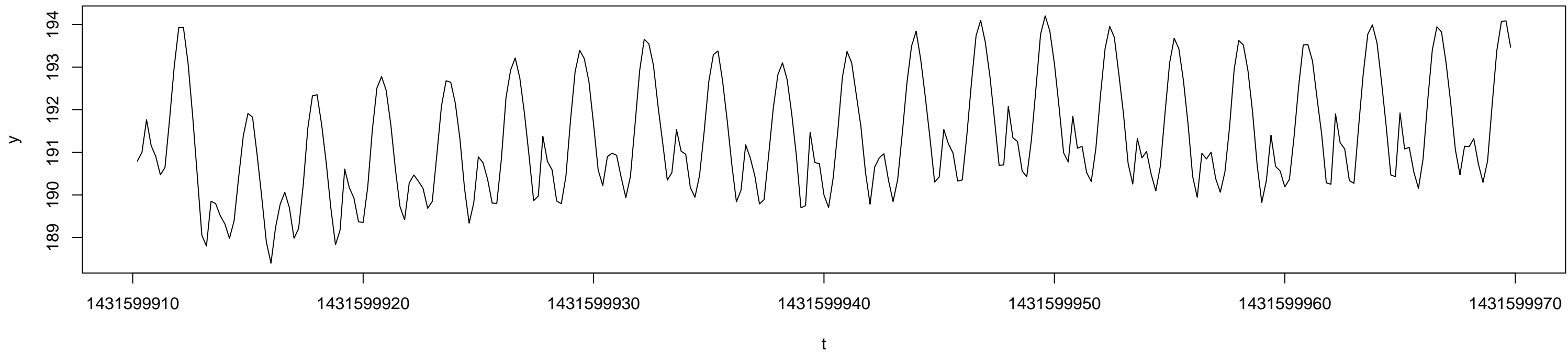
**Starts at h = 397666.608, Temperature = 30.2295982756998**



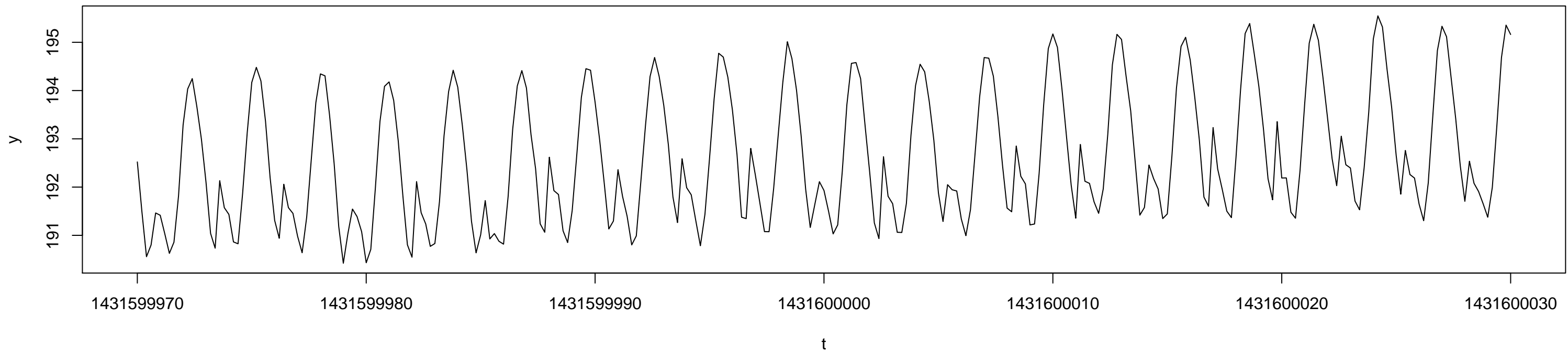
**Starts at h = 397666.625, Temperature = 30.1749167278965**



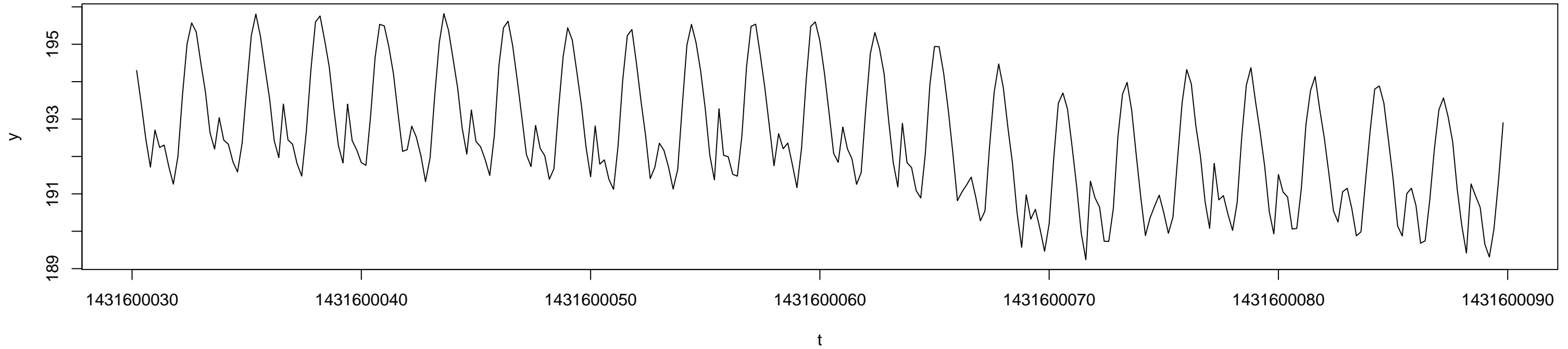
**Starts at h = 397666.642, Temperature = 30.2621416920648**



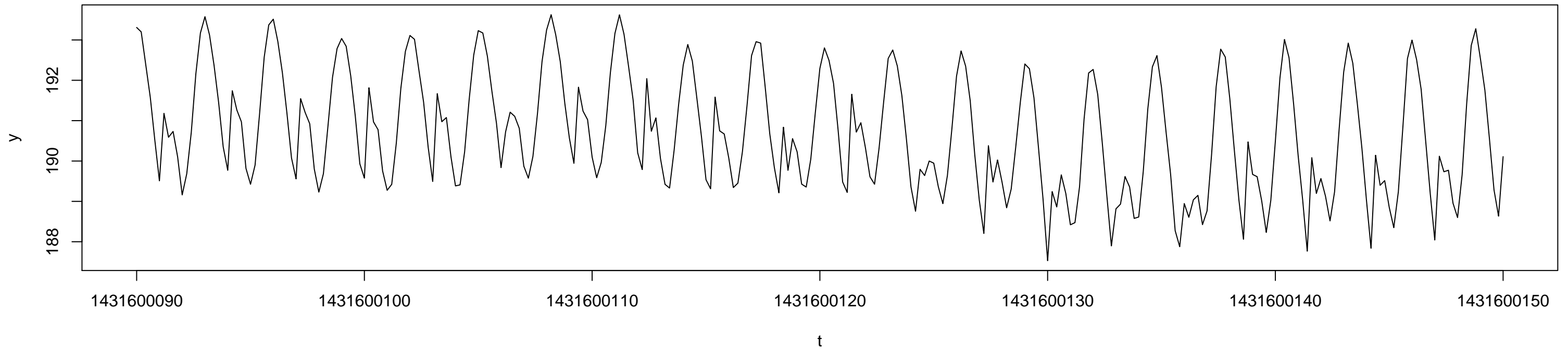
**Starts at h = 397666.658, Temperature = 30.2311399788359**



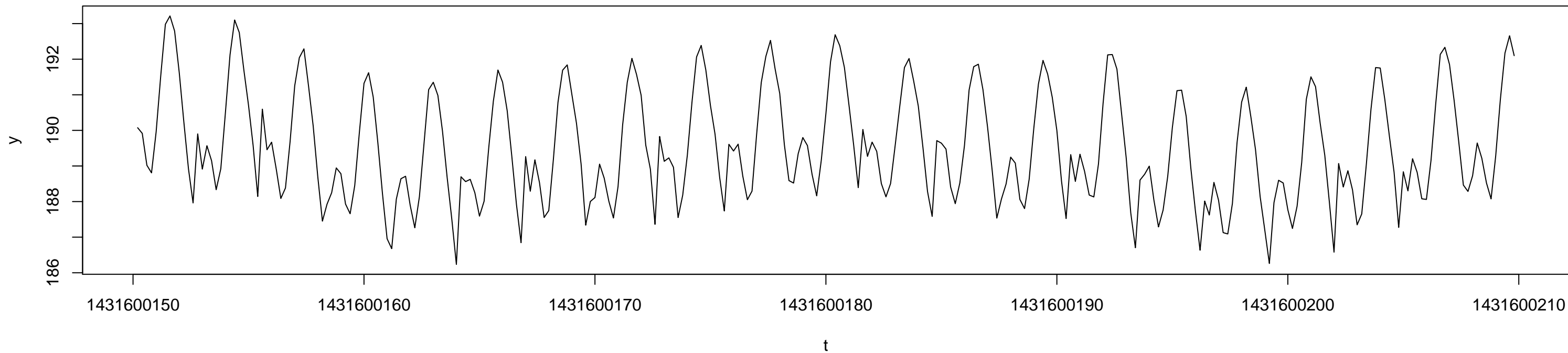
**Starts at h = 397666.675, Temperature = 30.205820187948**



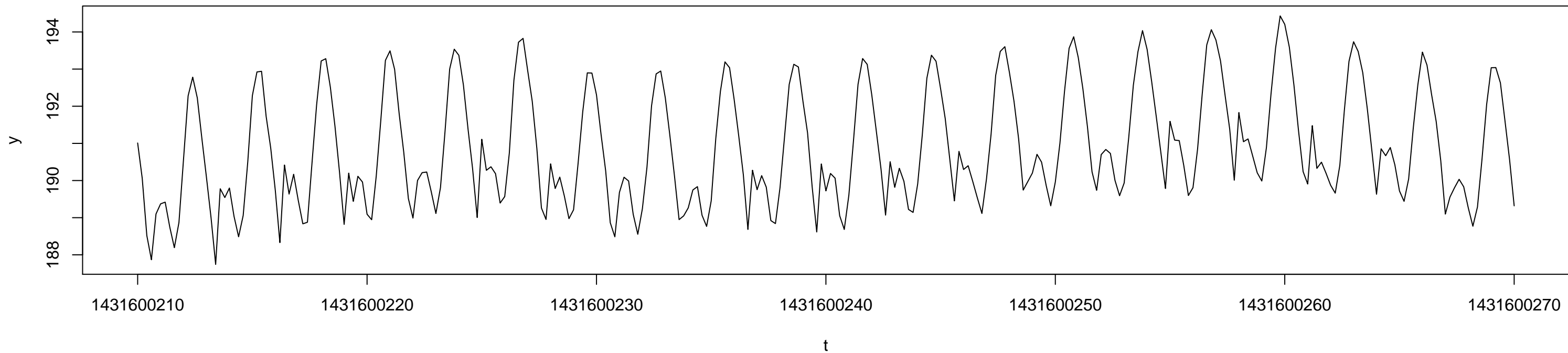
**Starts at h = 397666.692, Temperature = 30.444394150712**



**Starts at h = 397666.708, Temperature = 30.3948153996738**

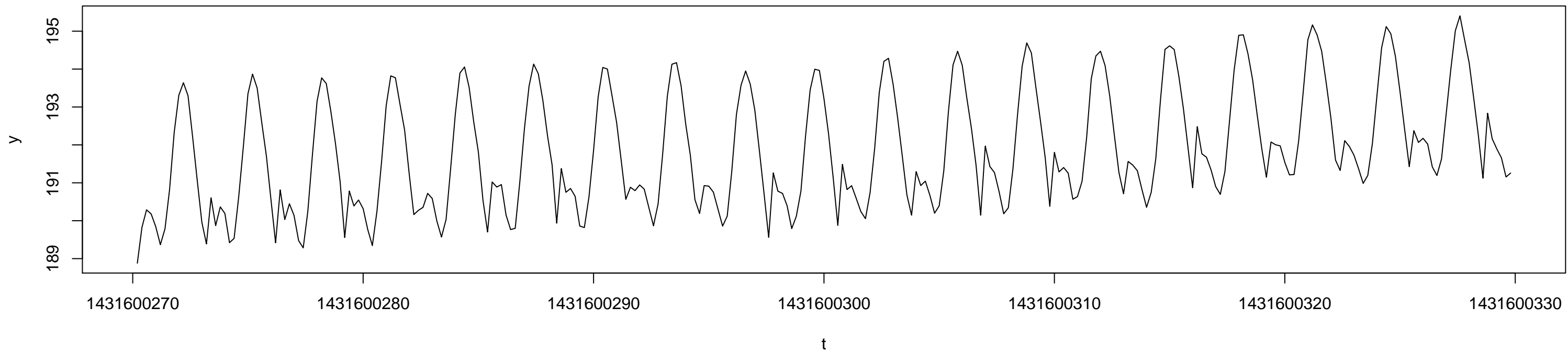


**Starts at h = 397666.725, Temperature = 30.1974686229198**

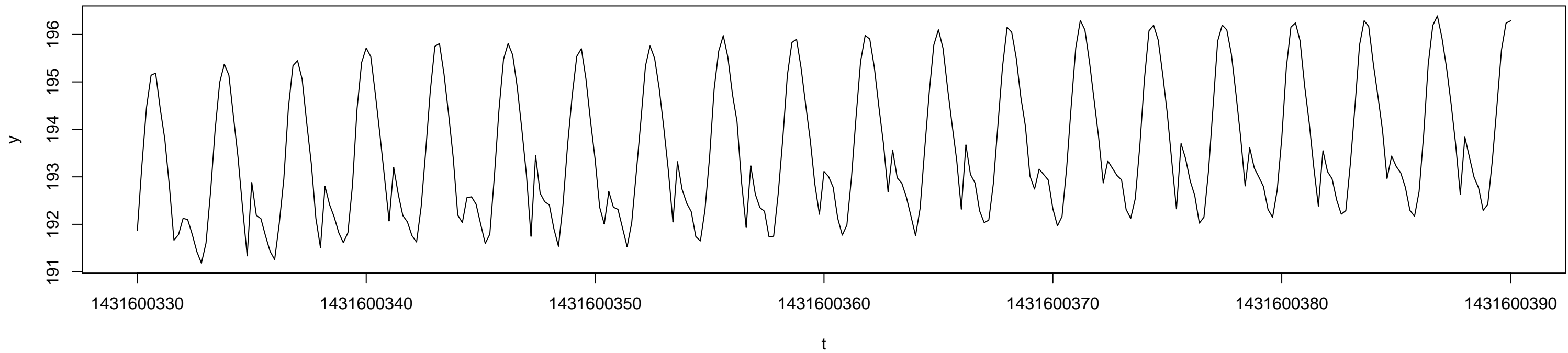




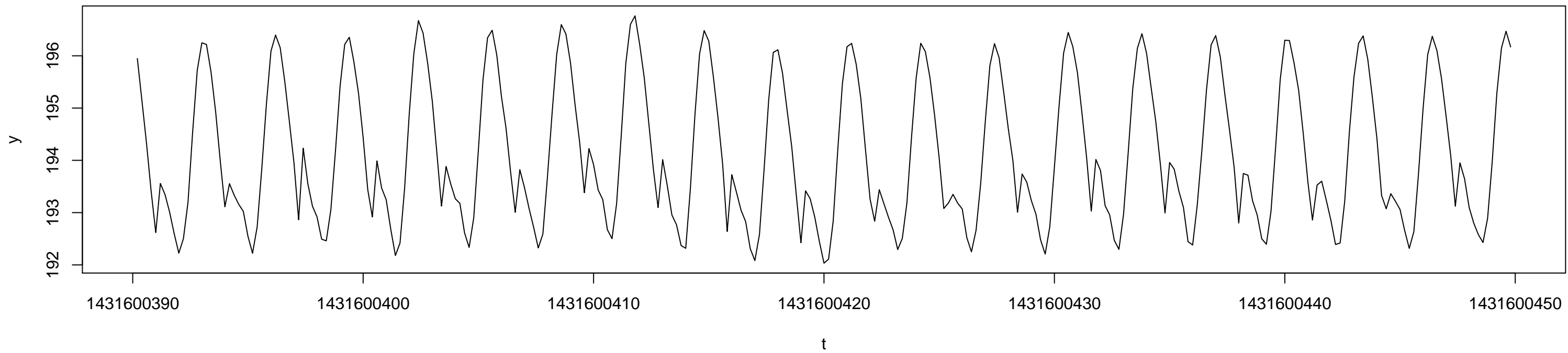
**Starts at h = 397666.742, Temperature = 30.2056956687018**



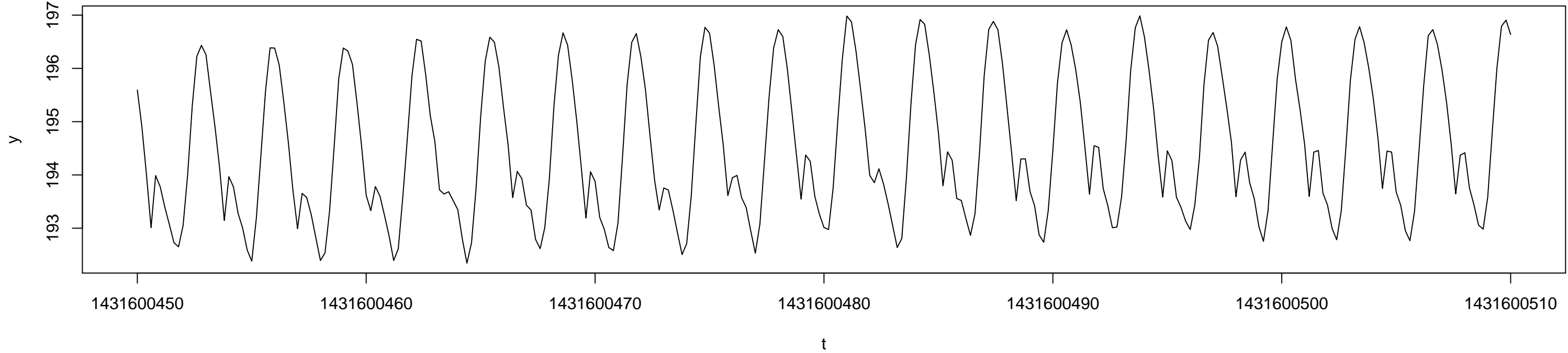
**Starts at h = 397666.758, Temperature = 30.2914159217693**



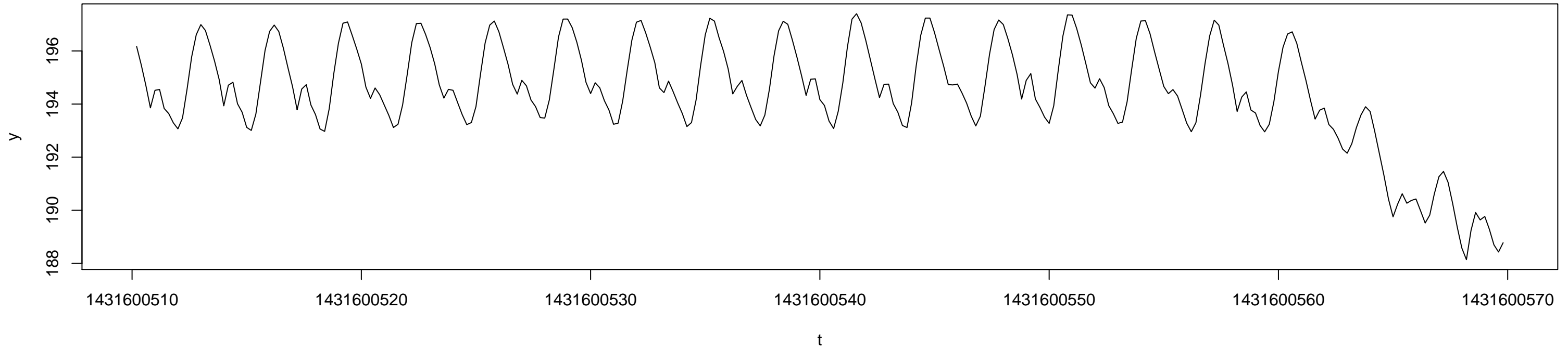
**Starts at h = 397666.775, Temperature = 30.3079790532234**



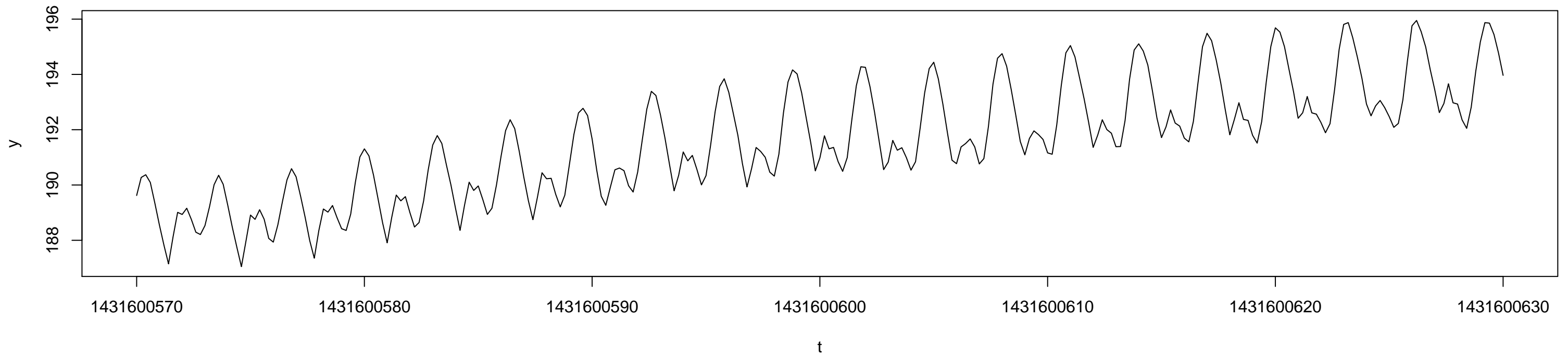
**Starts at h = 397666.792, Temperature = 30.5245623930994**



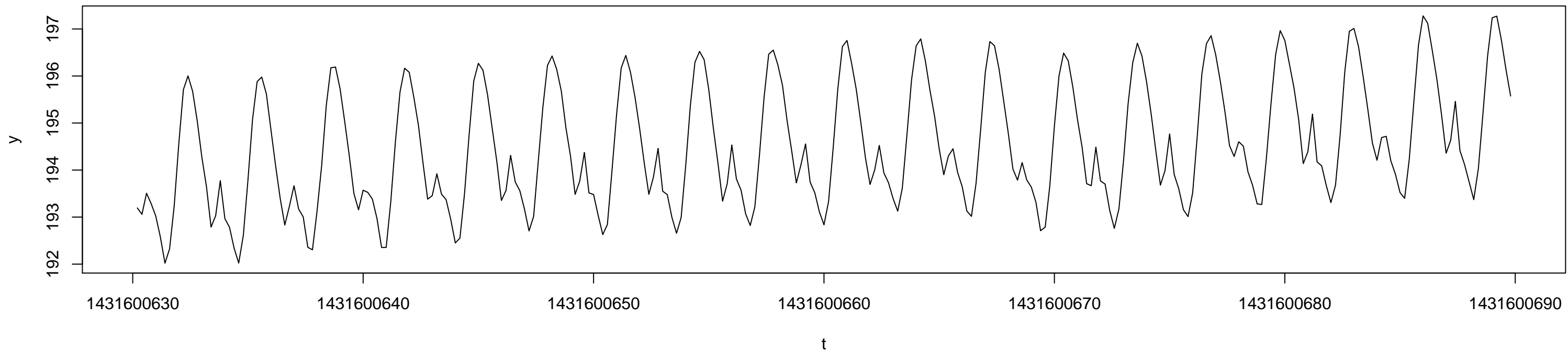
**Starts at h = 397666.808, Temperature = 30.394124234693**



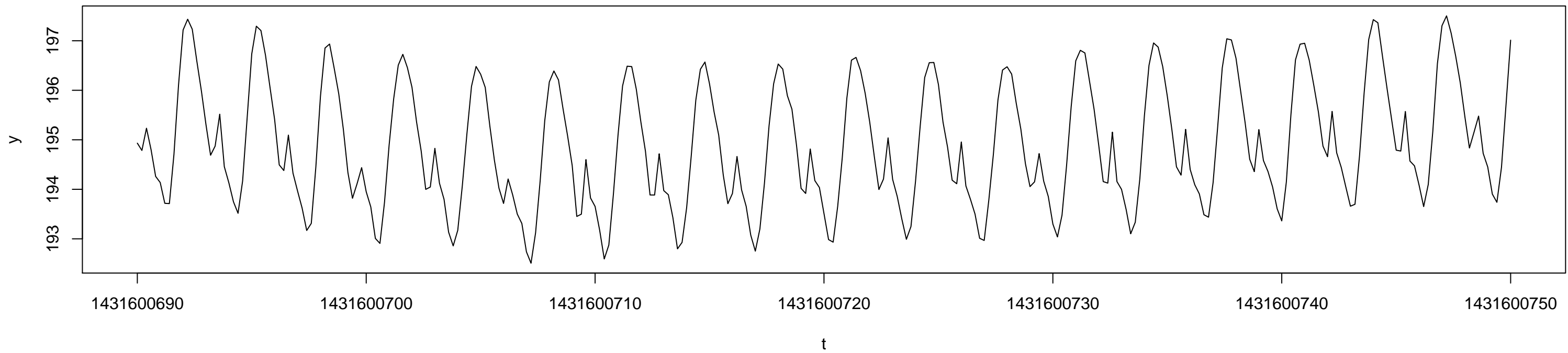
**Starts at h = 397666.825, Temperature = 30.2677972921764**



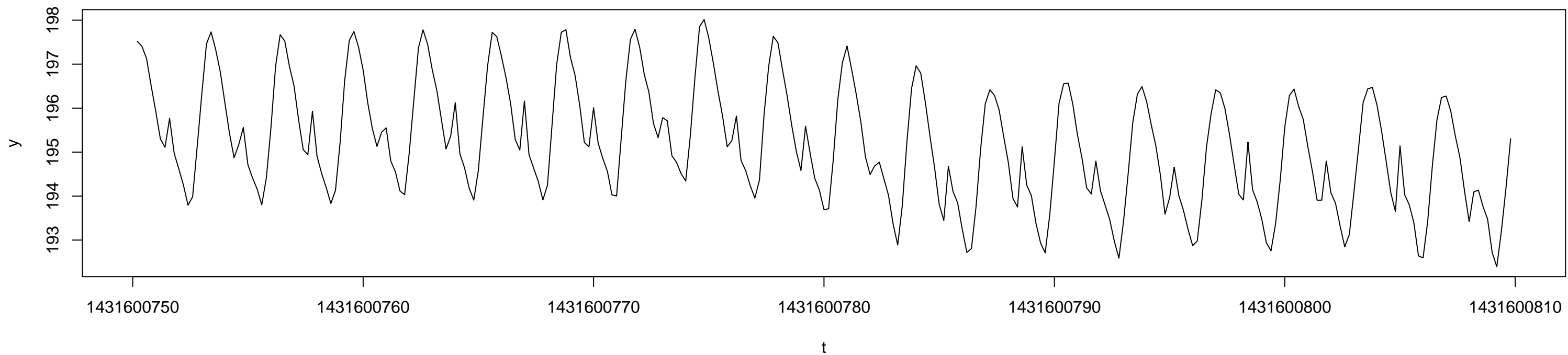
**Starts at h = 397666.842, Temperature = 30.2888095989087**



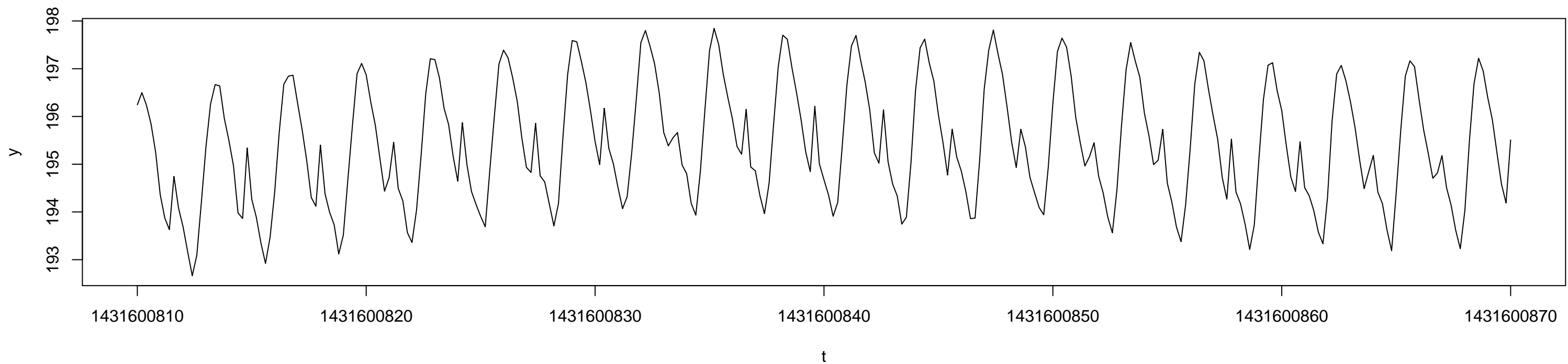
**Starts at h = 397666.858, Temperature = 30.3257622427232**



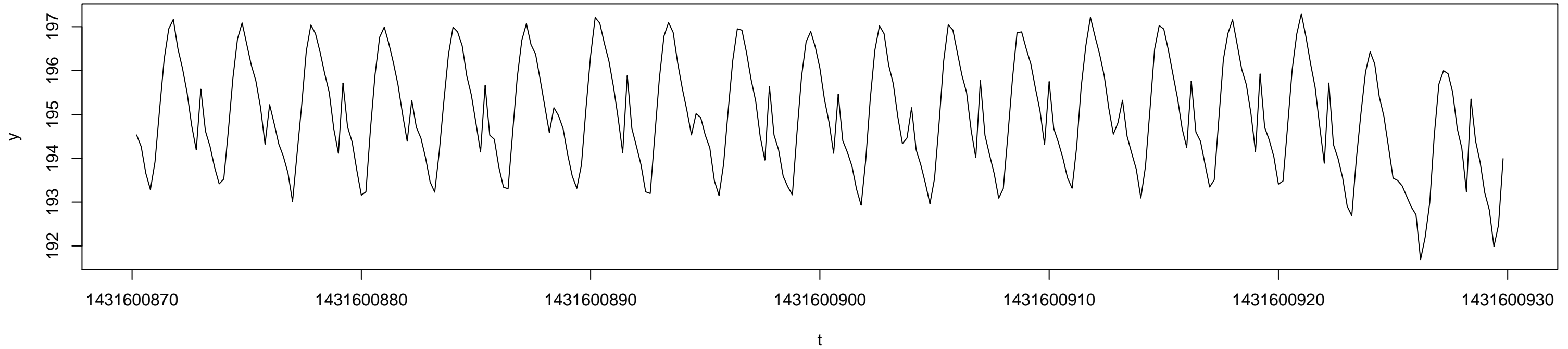
**Starts at h = 397666.875, Temperature = 30.3165388569365**



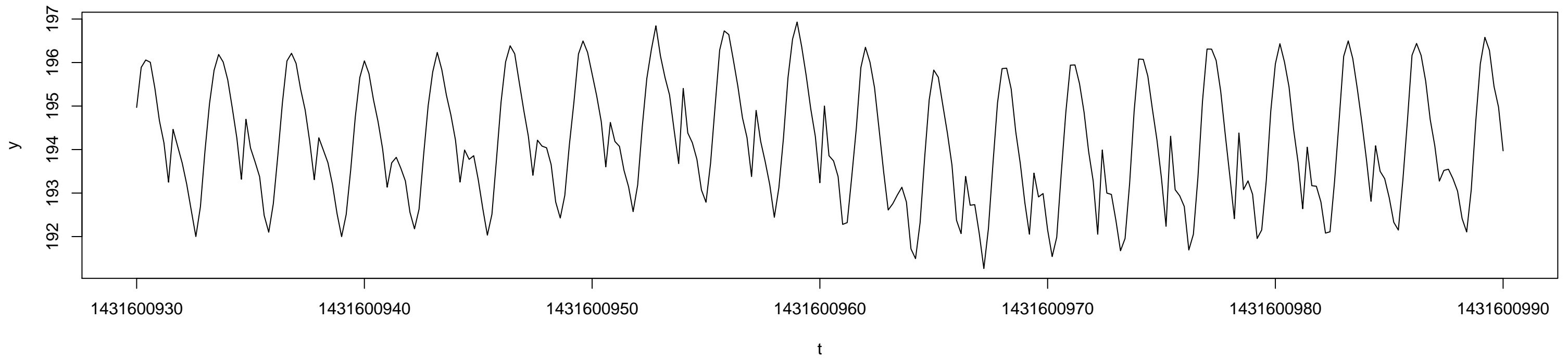
**Starts at h = 397666.892, Temperature = 30.4087699238911**



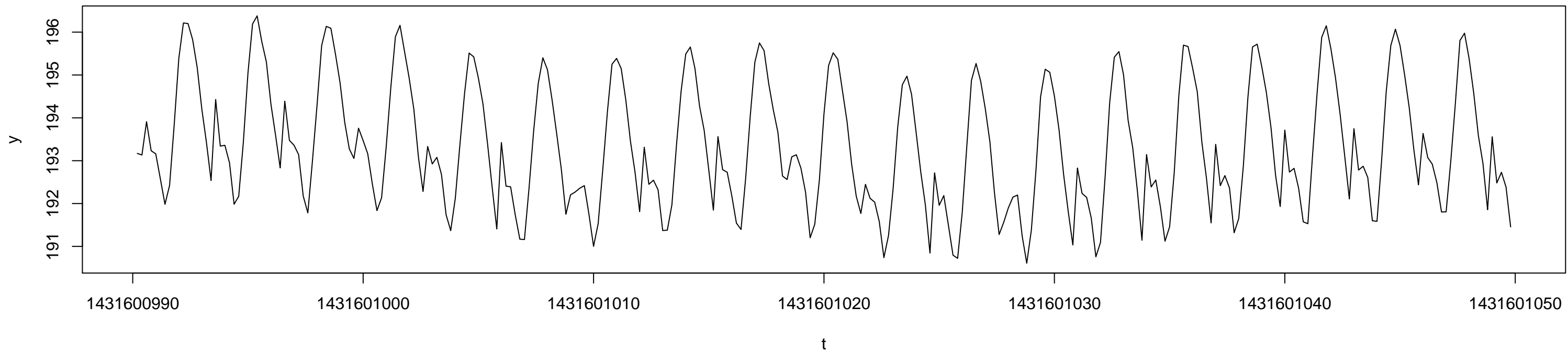
**Starts at h = 397666.908, Temperature = 30.588058161426**



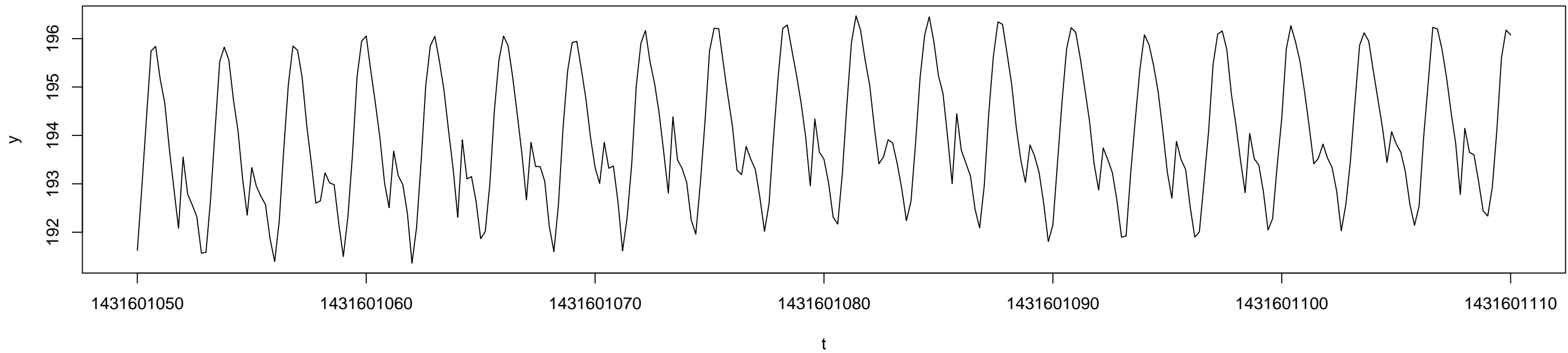
**Starts at h = 397666.925, Temperature = 30.2802499036041**



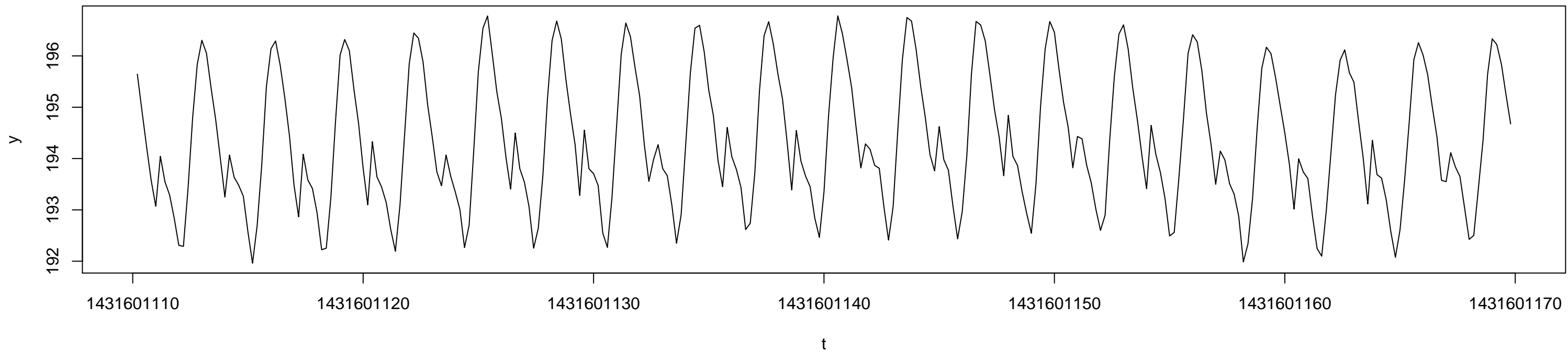
**Starts at h = 397666.942, Temperature = 30.1891901587257**



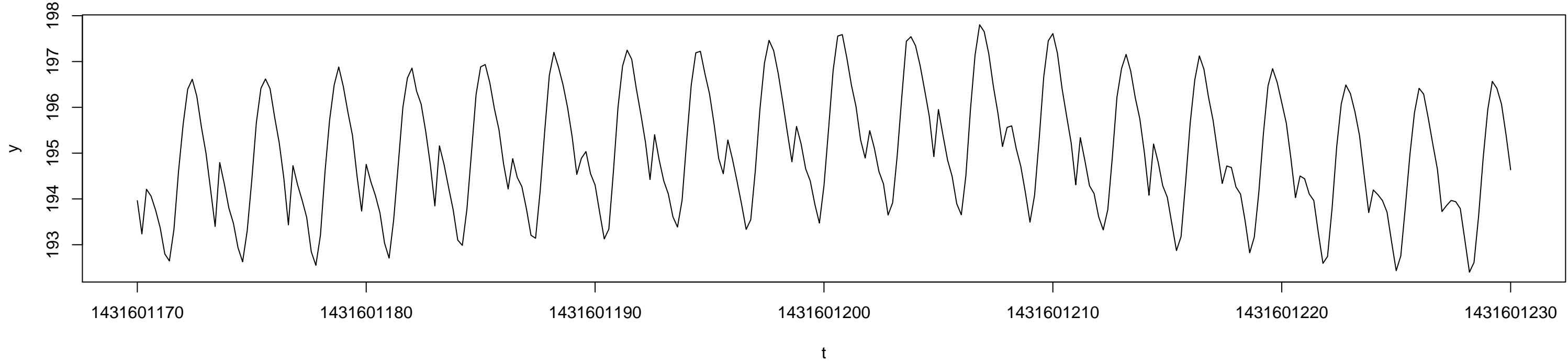
**Starts at h = 397666.958, Temperature = 30.2710555434958**



**Starts at h = 397666.975, Temperature = 30.2975937472985**

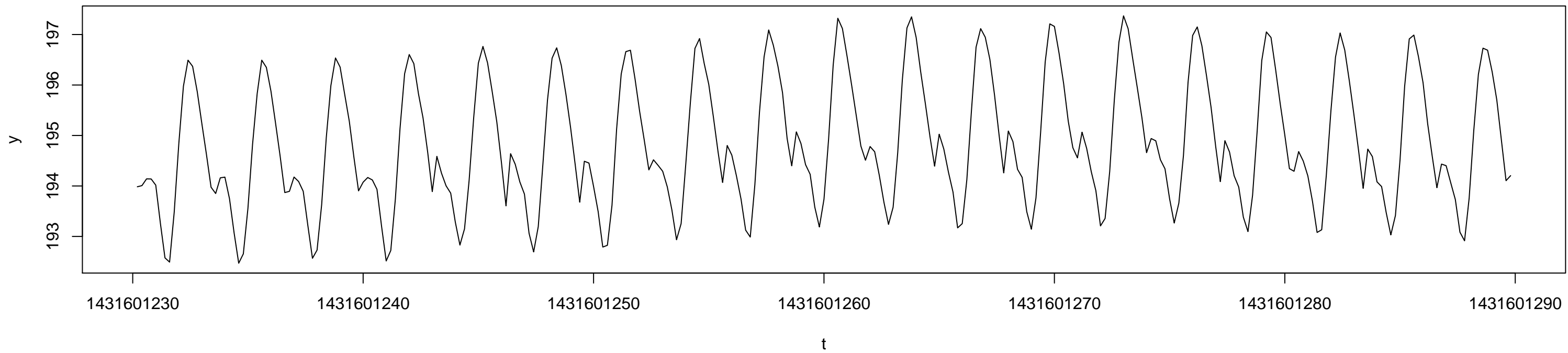


**Starts at h = 397666.992, Temperature = 30.2580653244809**

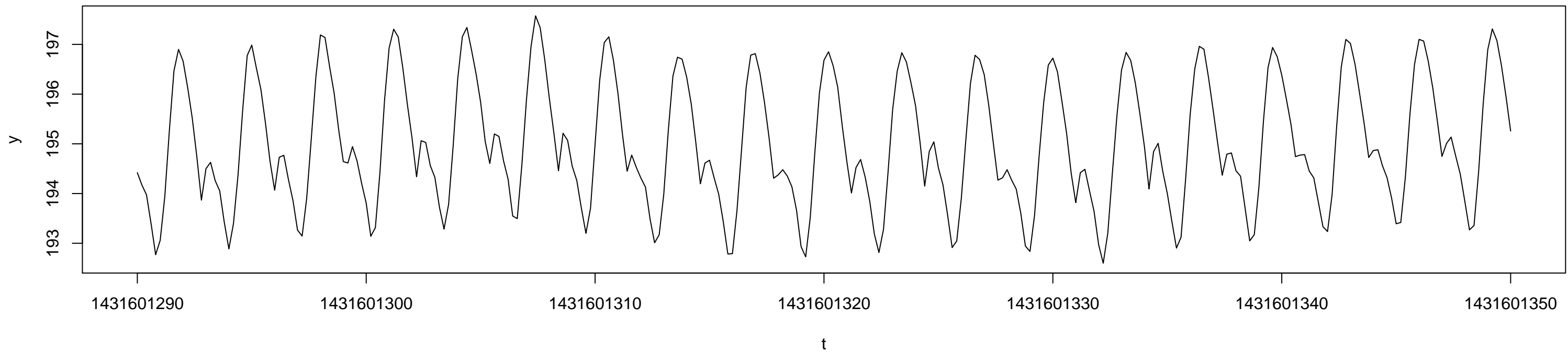




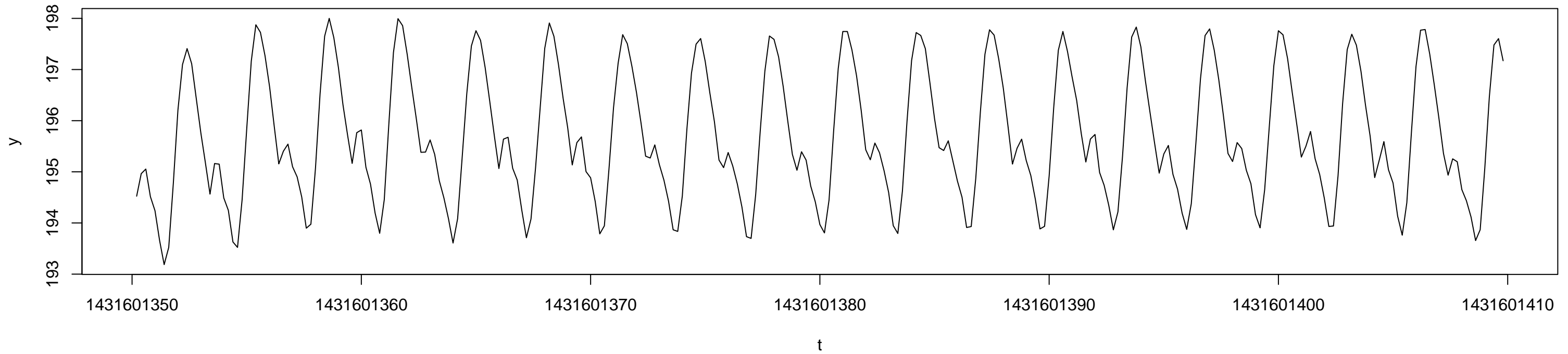
Starts at h = 397667.008, Temperature = 30.4295656713213



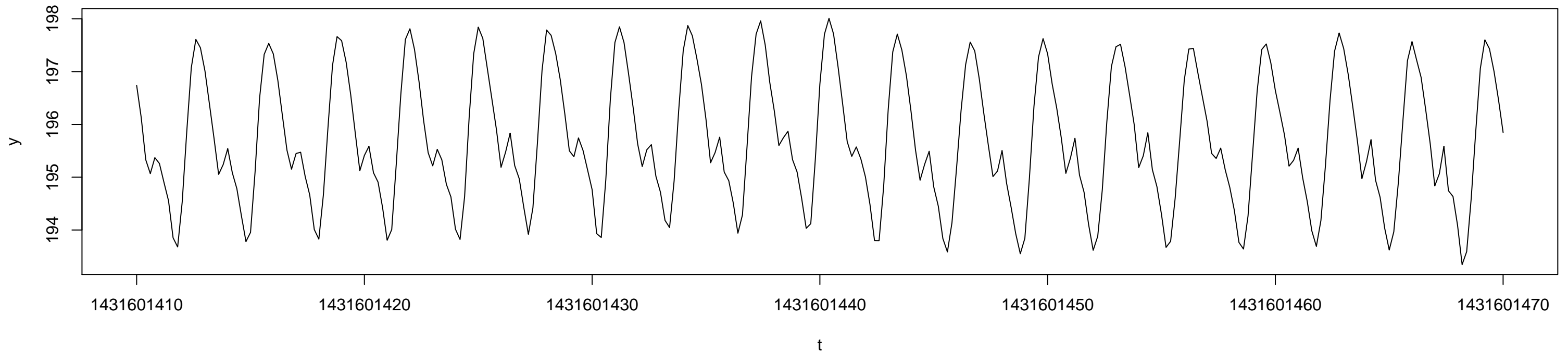
Starts at h = 397667.025, Temperature = 30.4909217938886



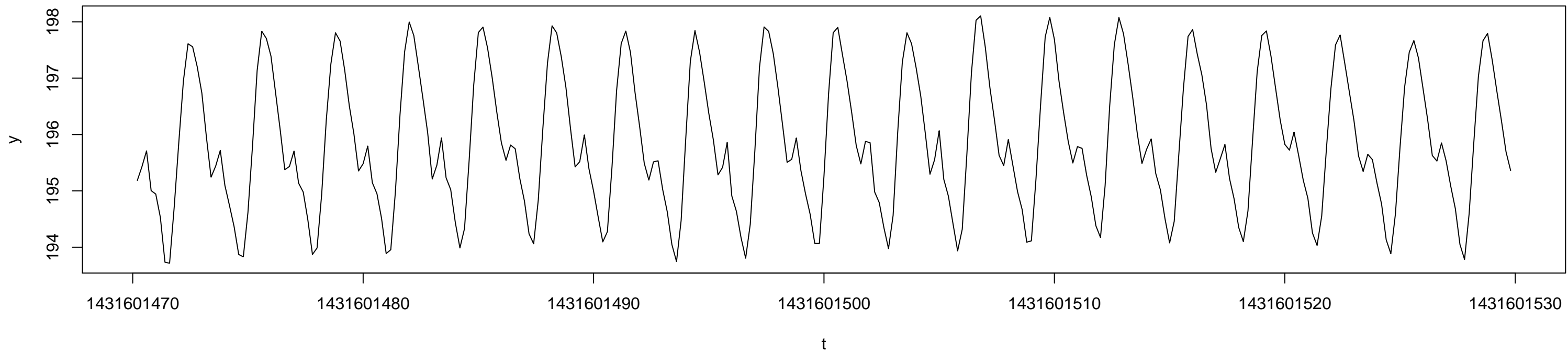
**Starts at h = 397667.042, Temperature = 30.231472521737**



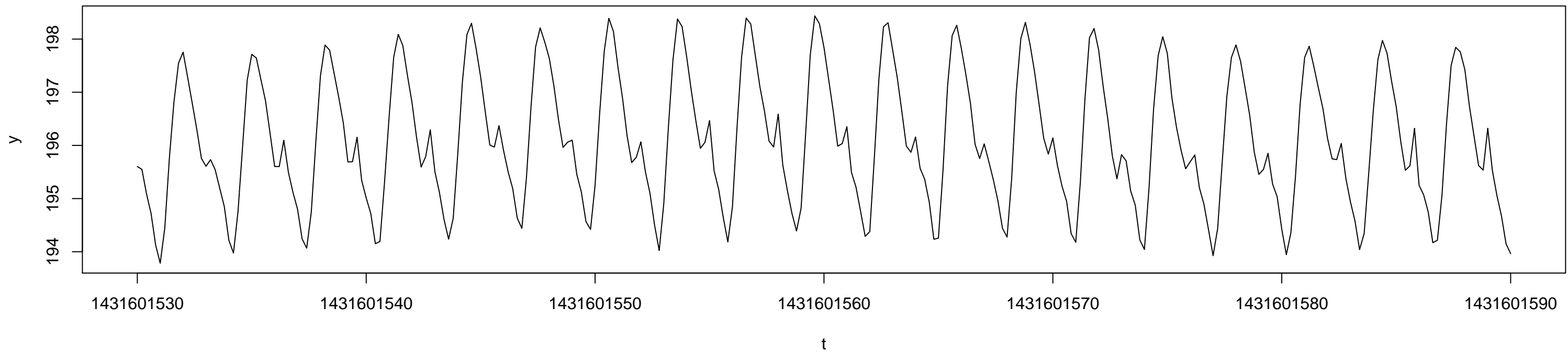
**Starts at h = 397667.058, Temperature = 30.2660005083477**



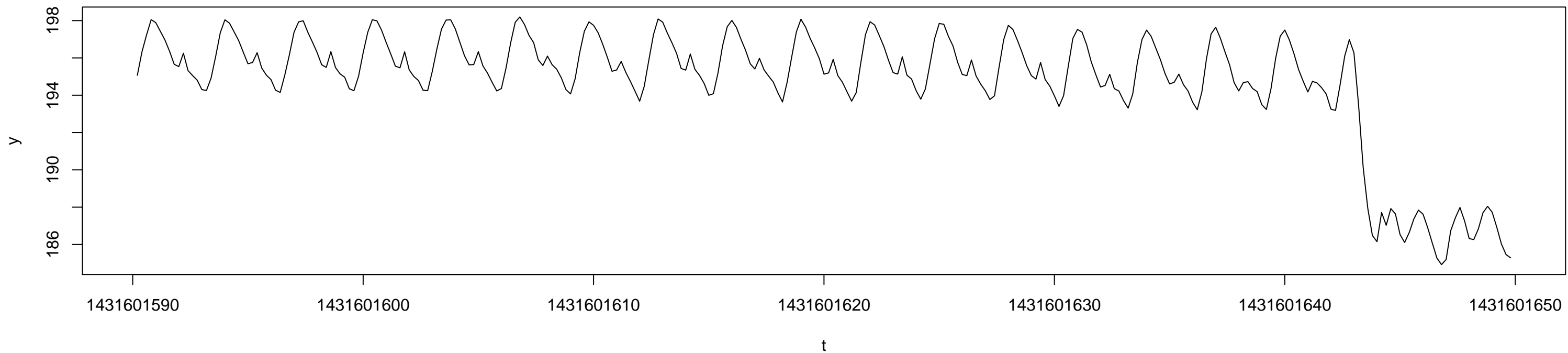
**Starts at h = 397667.075, Temperature = 30.2675404114626**



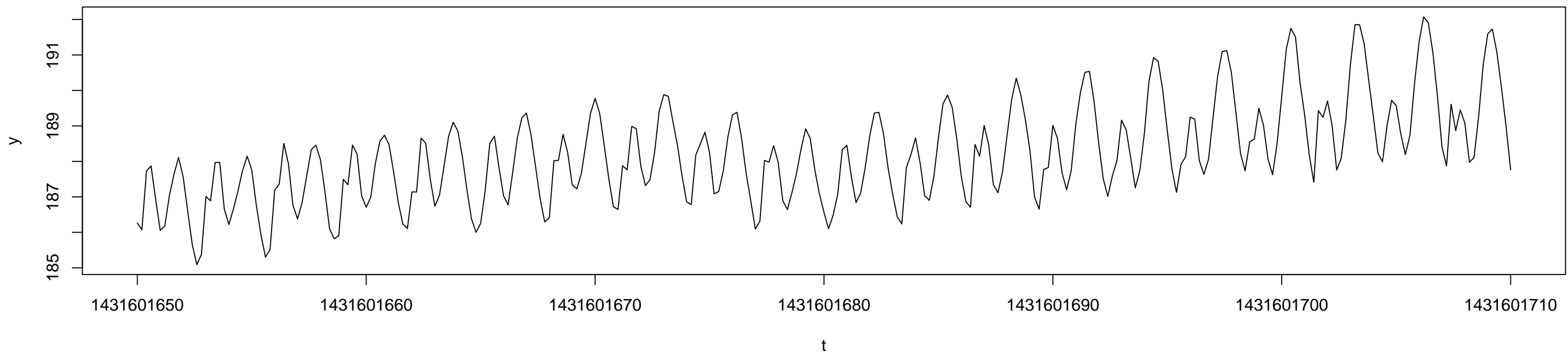
**Starts at h = 397667.092, Temperature = 30.2816248920176**



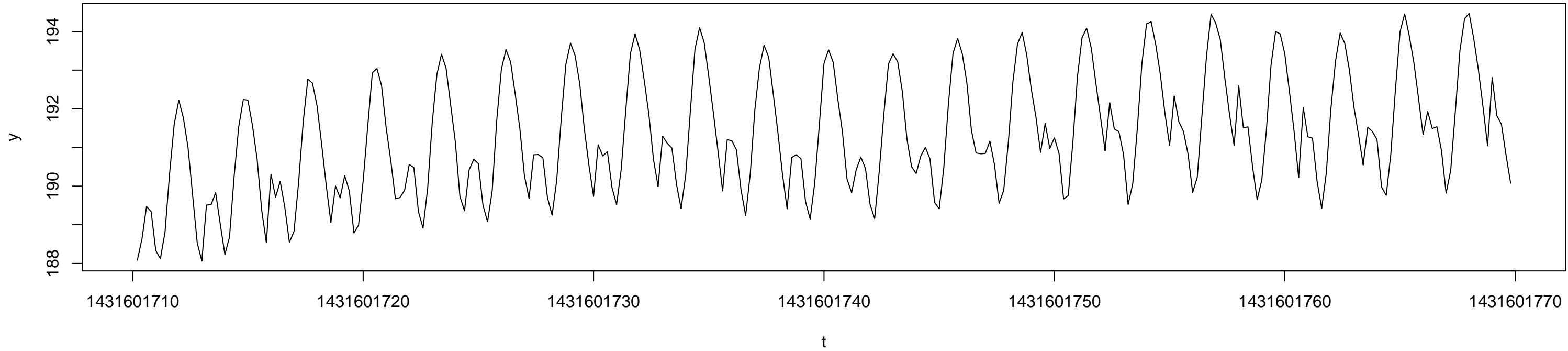
**Starts at h = 397667.108, Temperature = 30.3098866422264**



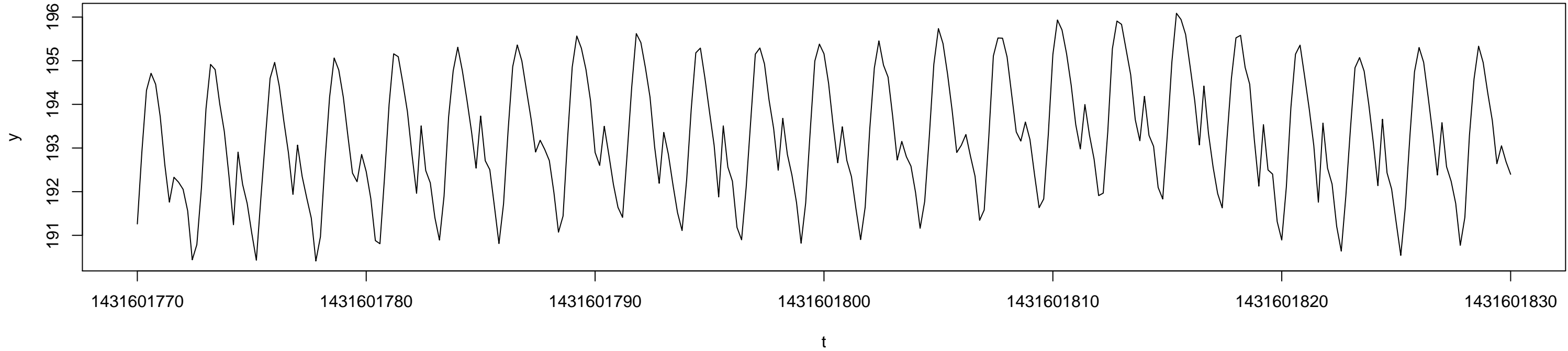
**Starts at h = 397667.125, Temperature = 30.5764784325821**



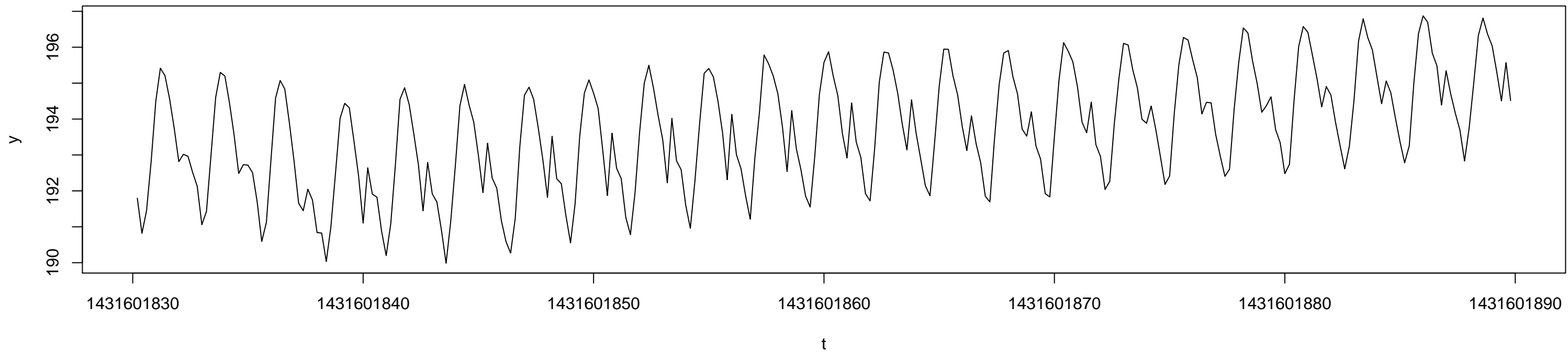
**Starts at h = 397667.142, Temperature = 30.3593766047175**



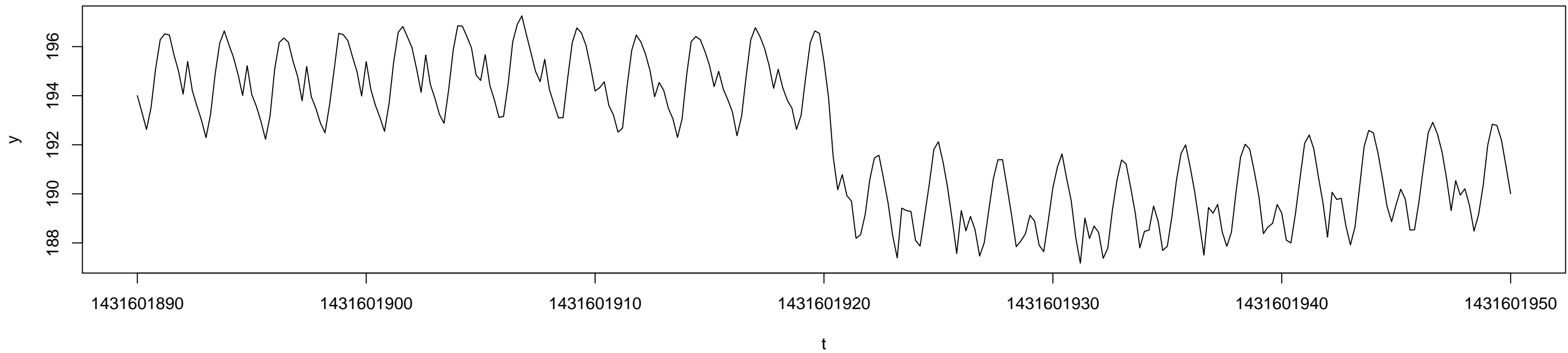
**Starts at h = 397667.158, Temperature = 30.264889334822**



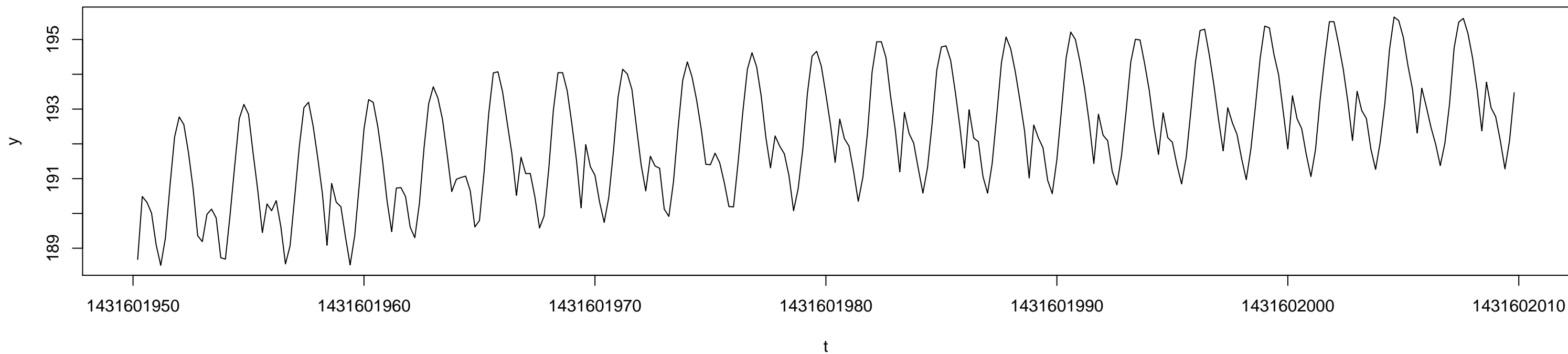
**Starts at h = 397667.175, Temperature = 30.2891611114664**



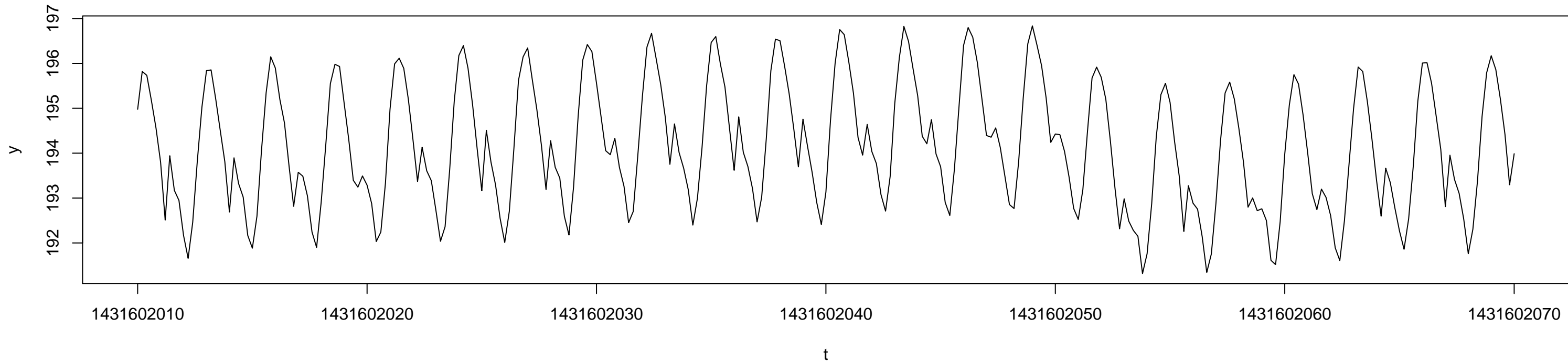
**Starts at h = 397667.192, Temperature = 30.3196769188263**



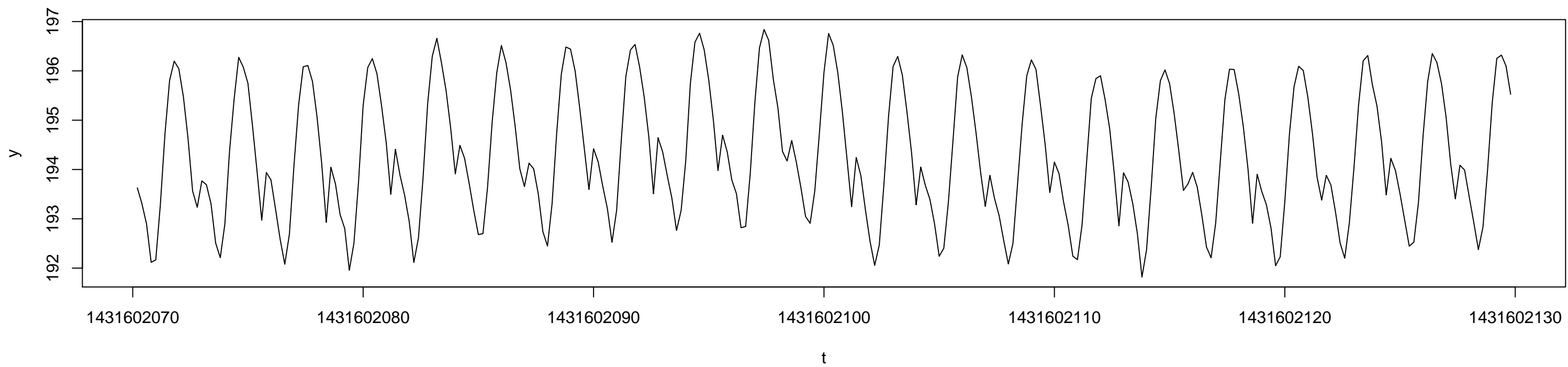
**Starts at h = 397667.208, Temperature = 30.2888389920411**



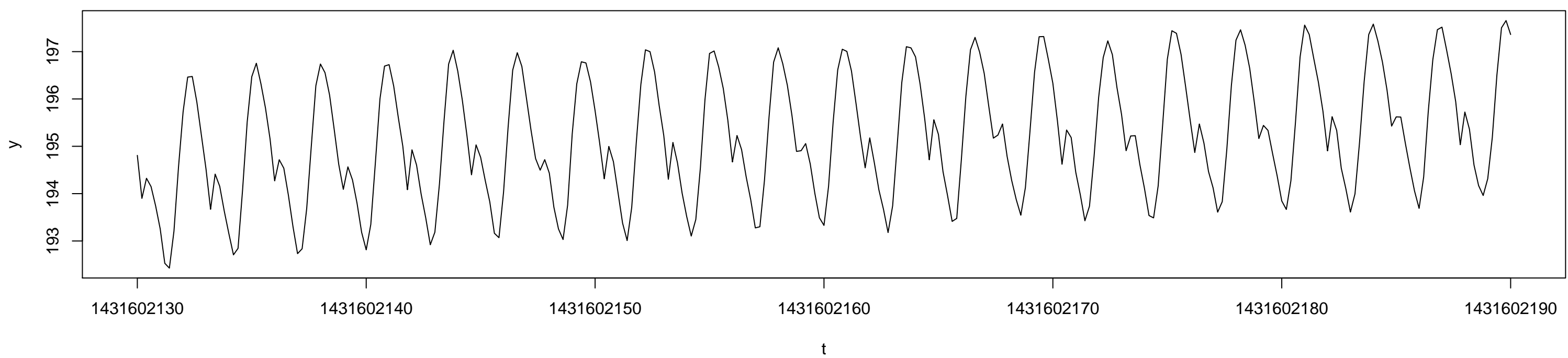
**Starts at h = 397667.225, Temperature = 30.4648227934005**



**Starts at h = 397667.242, Temperature = 30.5423145827806**

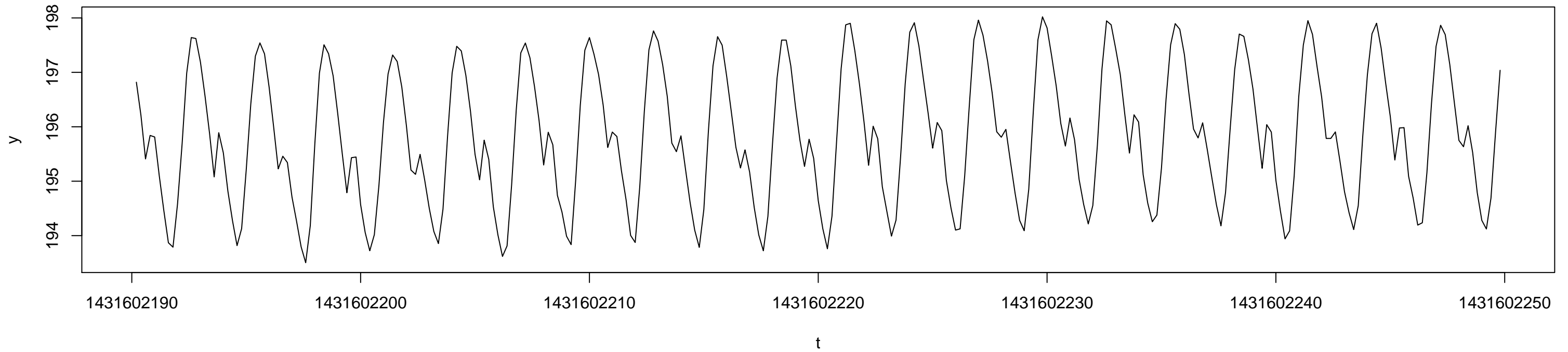


**Starts at h = 397667.258, Temperature = 30.2866901749794**

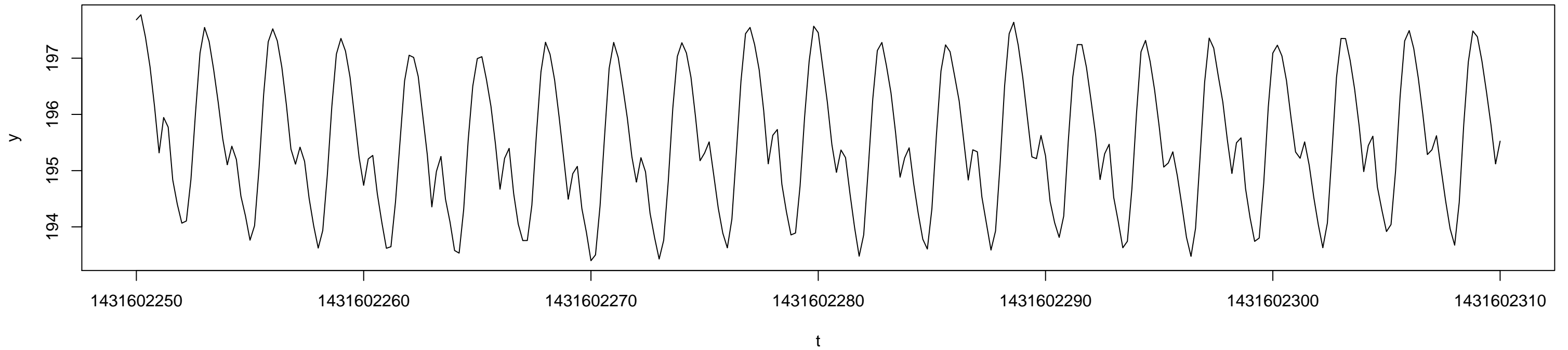




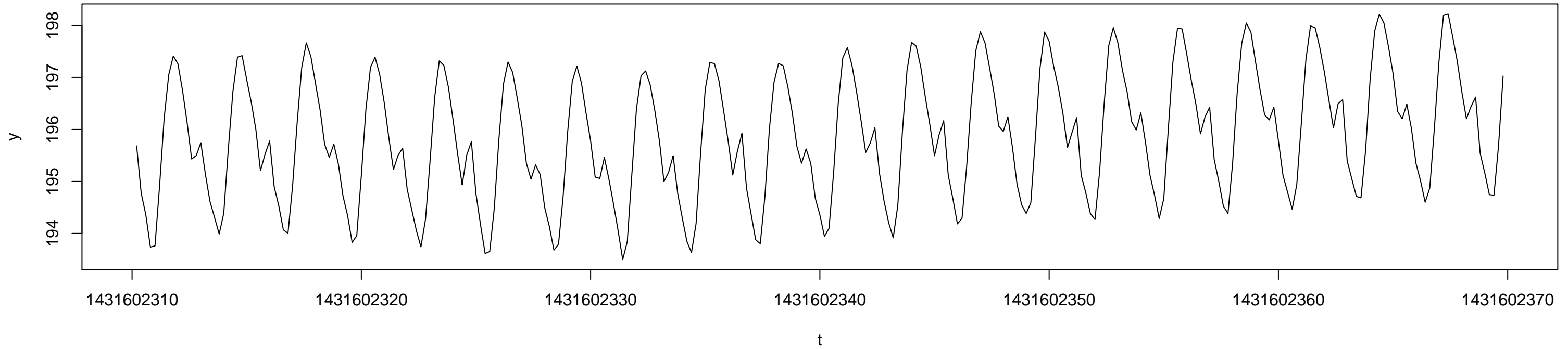
**Starts at h = 397667.275, Temperature = 30.247013859106**



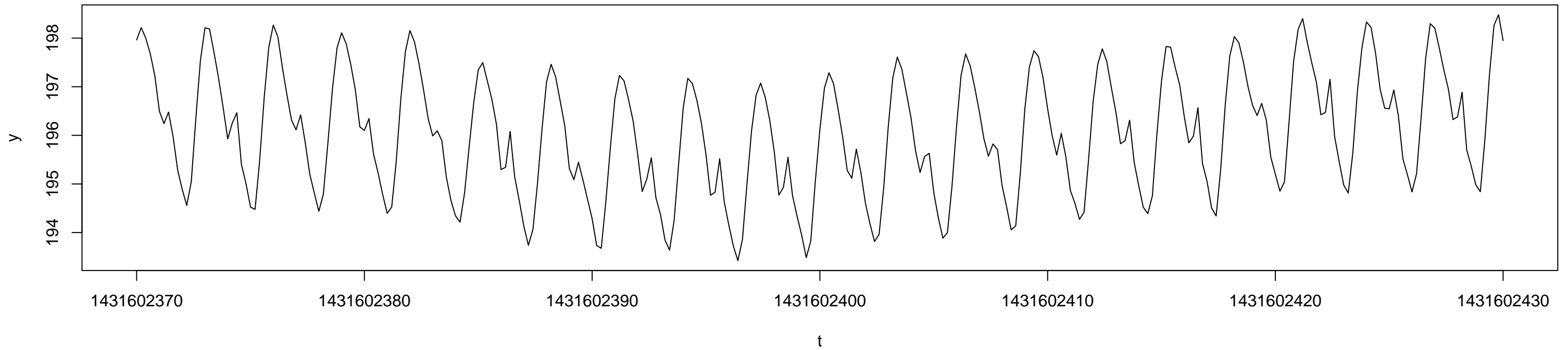
**Starts at h = 397667.292, Temperature = 30.2784622612275**



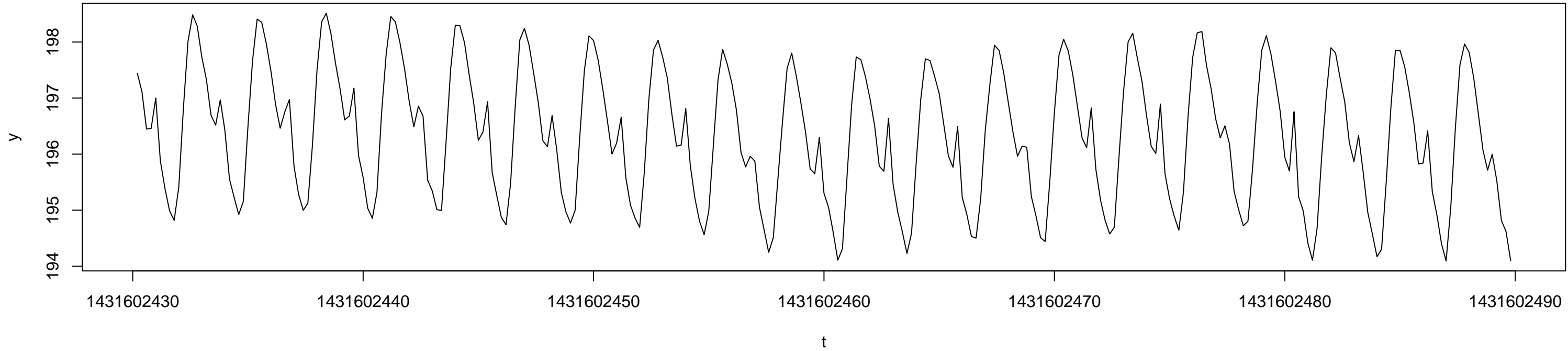
**Starts at h = 397667.308, Temperature = 30.339581879789**



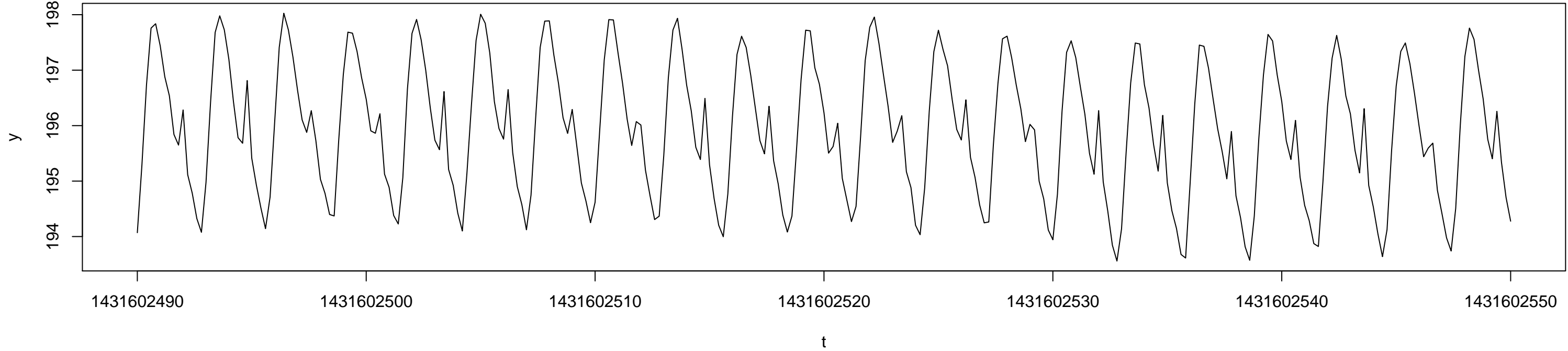
**Starts at h = 397667.325, Temperature = 30.3929759798756**



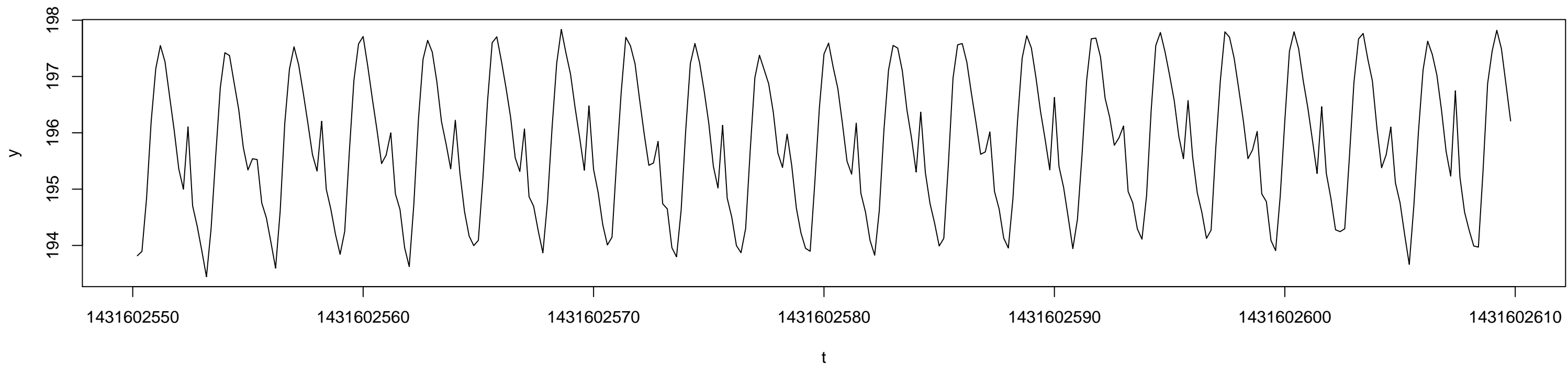
**Starts at h = 397667.342, Temperature = 30.6249040707781**



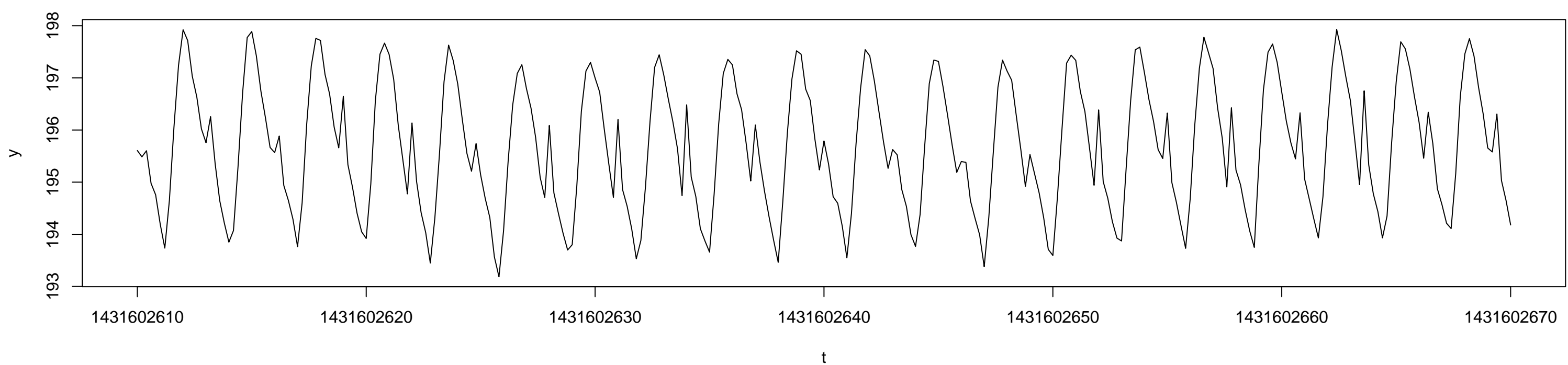
**Starts at h = 397667.358, Temperature = 30.3124531208147**



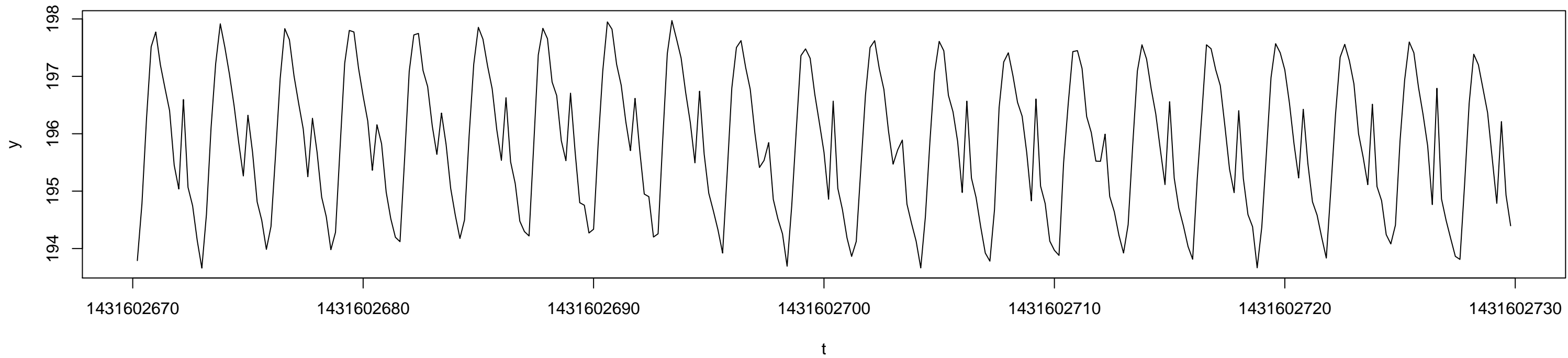
**Starts at h = 397667.375, Temperature = 30.3090525408886**



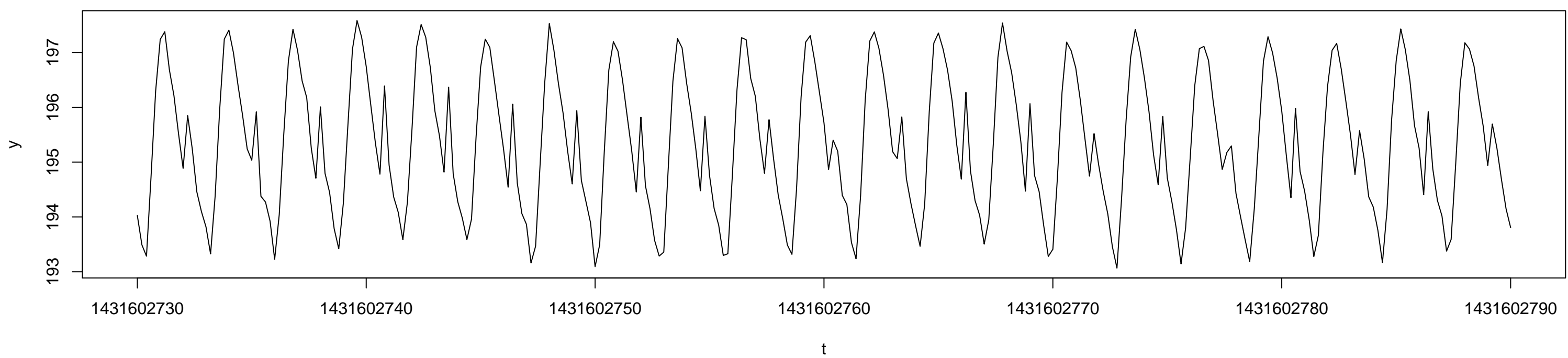
**Starts at h = 397667.392, Temperature = 30.2946128030593**



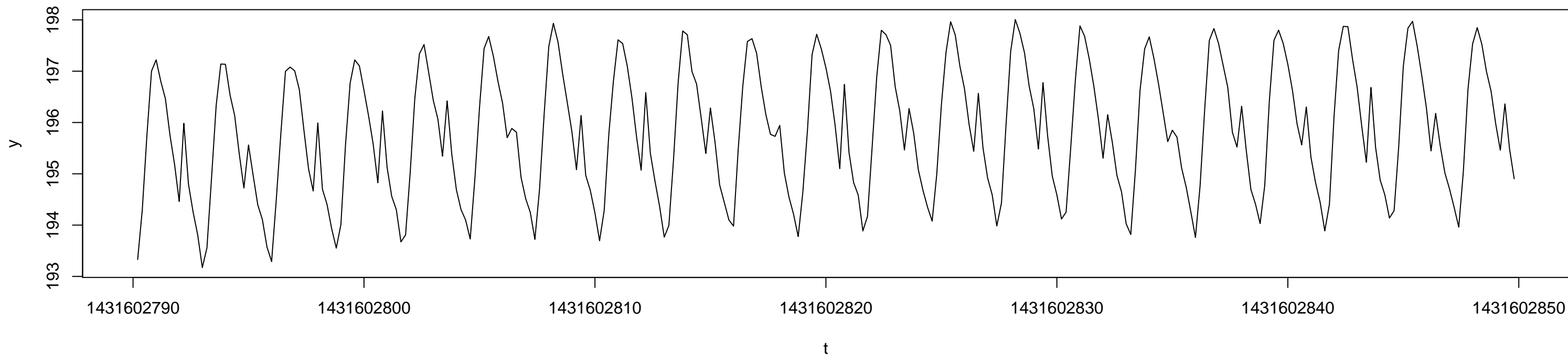
**Starts at h = 397667.408, Temperature = 30.3409863195082**



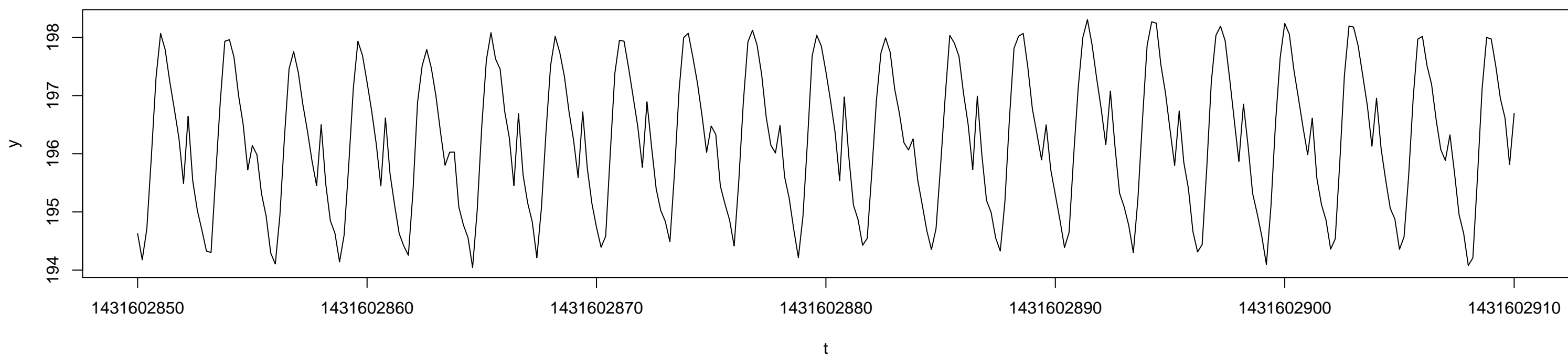
**Starts at h = 397667.425, Temperature = 30.3429725877386**



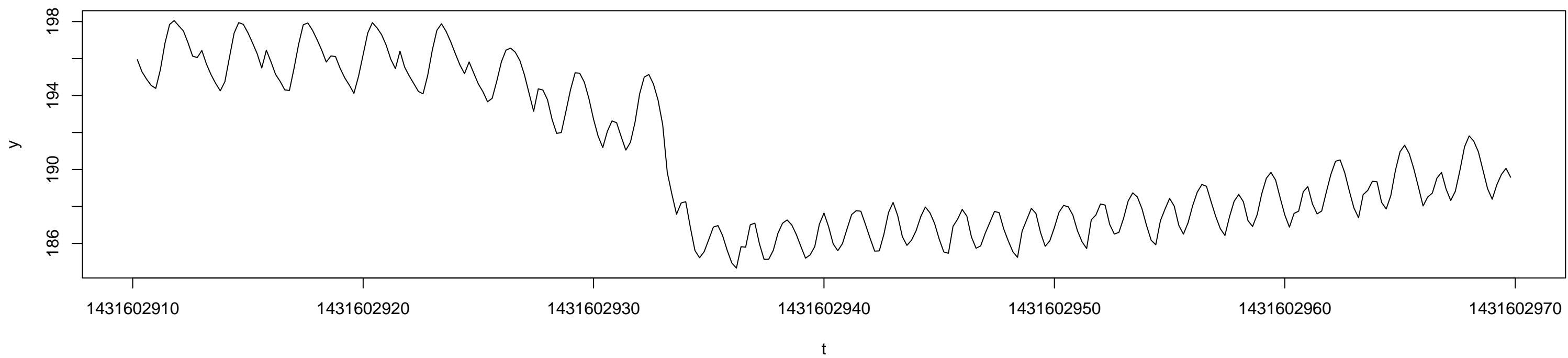
**Starts at h = 397667.442, Temperature = 30.5879046553032**



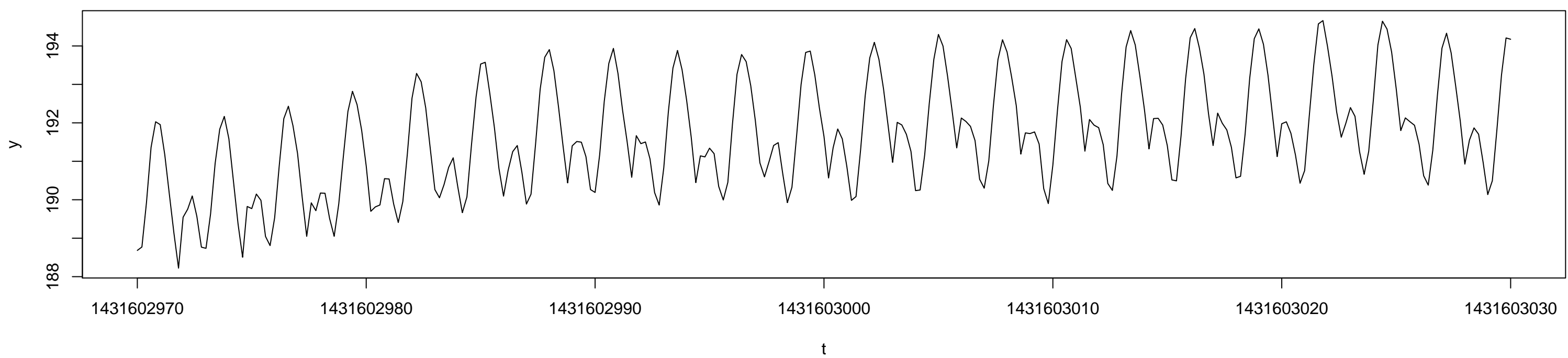
**Starts at h = 397667.458, Temperature = 30.4116022519864**



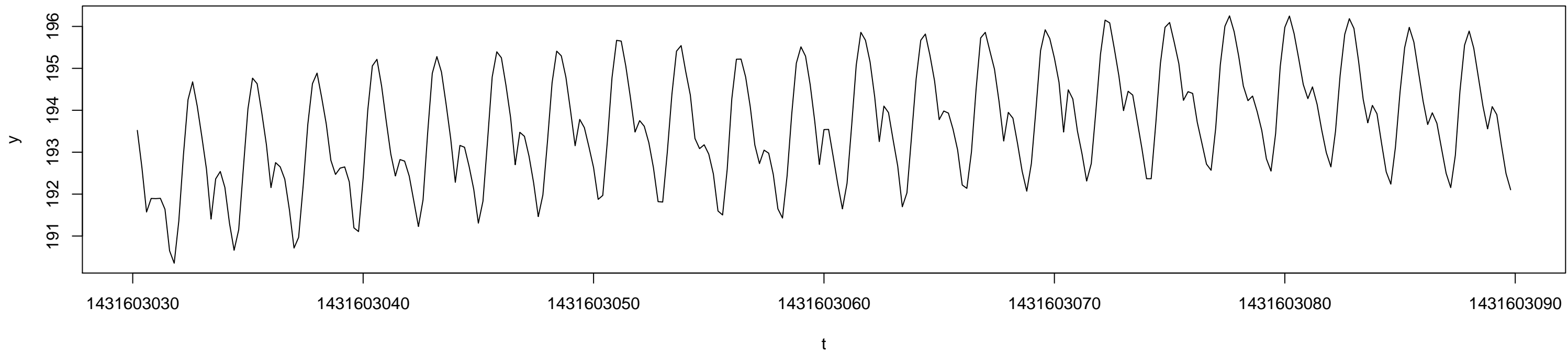
**Starts at h = 397667.475, Temperature = 30.2756042716884**



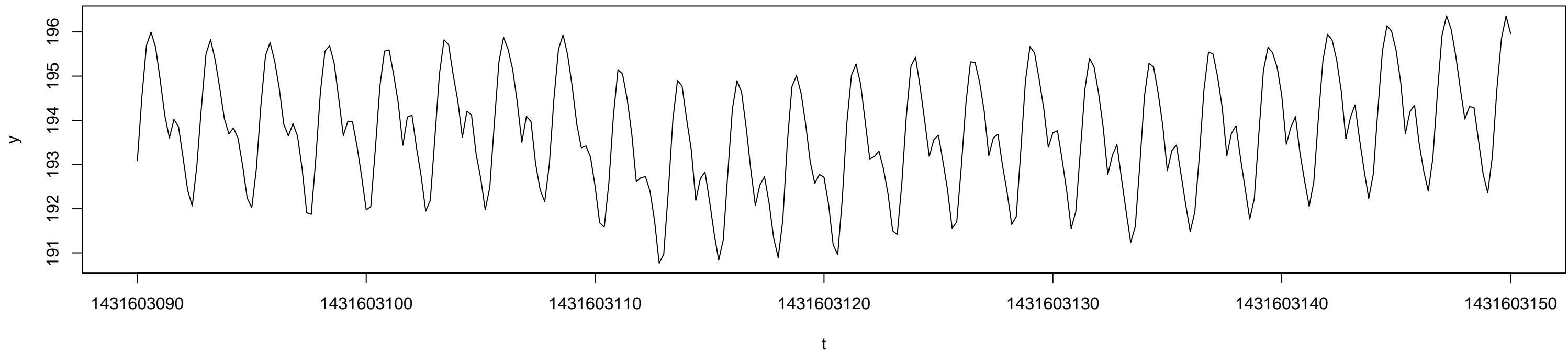
**Starts at h = 397667.492, Temperature = 30.3564229416822**



**Starts at h = 397667.508, Temperature = 30.3185366603063**

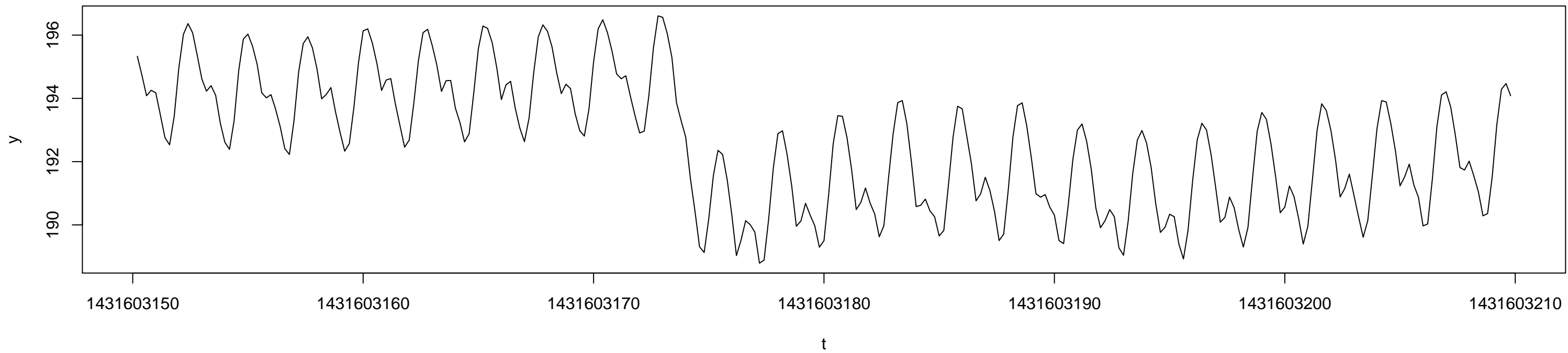


**Starts at h = 397667.525, Temperature = 30.3461501828683**

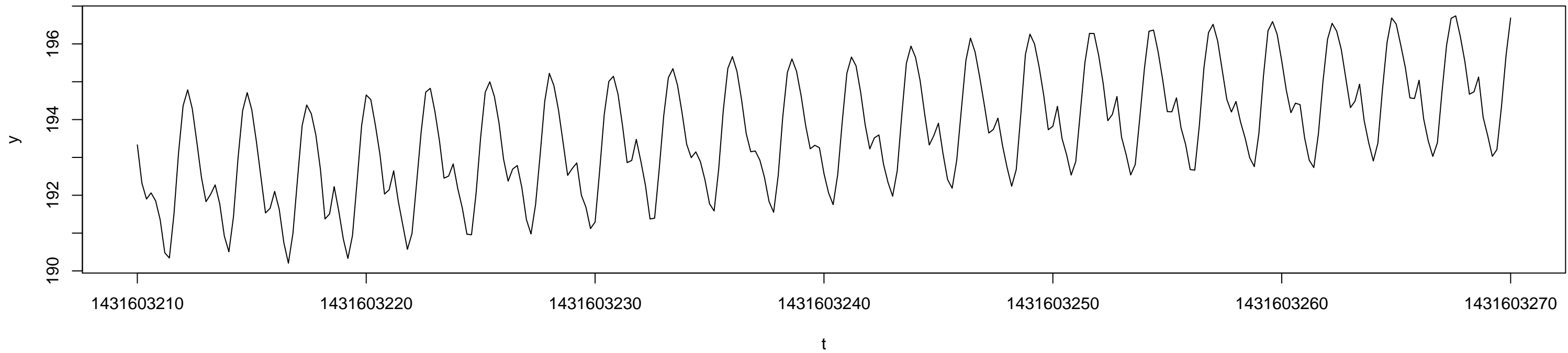




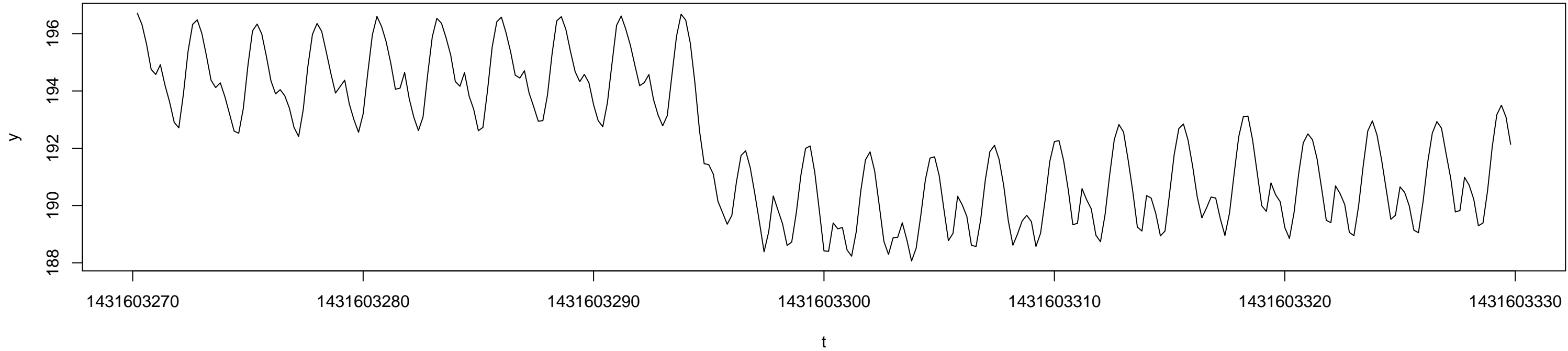
**Starts at h = 397667.542, Temperature = 30.4496910875002**



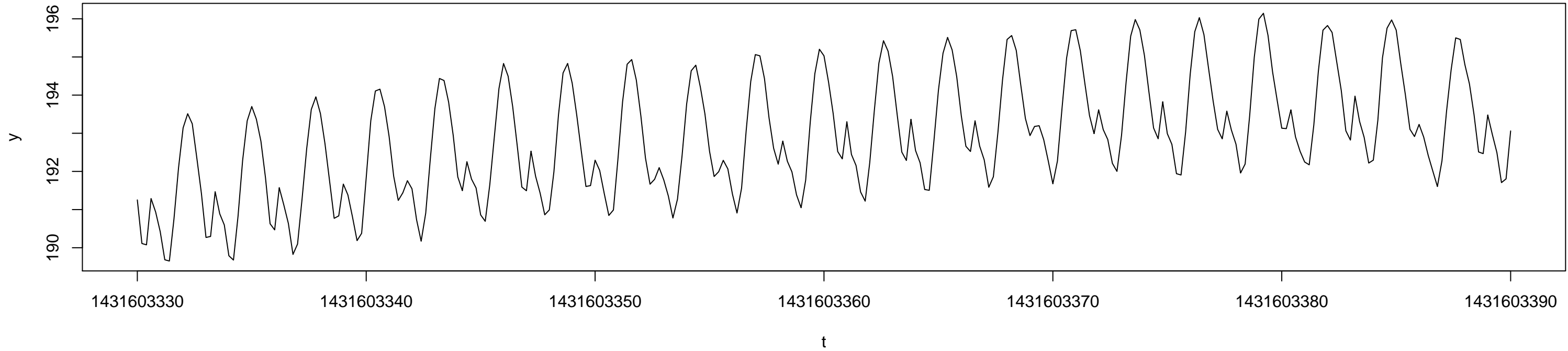
**Starts at h = 397667.558, Temperature = 30.5931711701734**



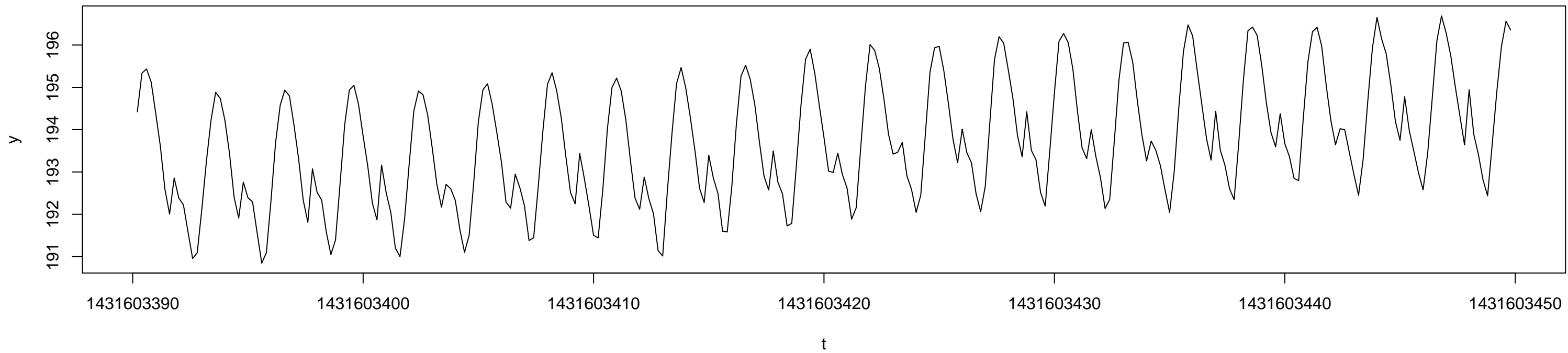
**Starts at h = 397667.575, Temperature = 30.2706554158416**



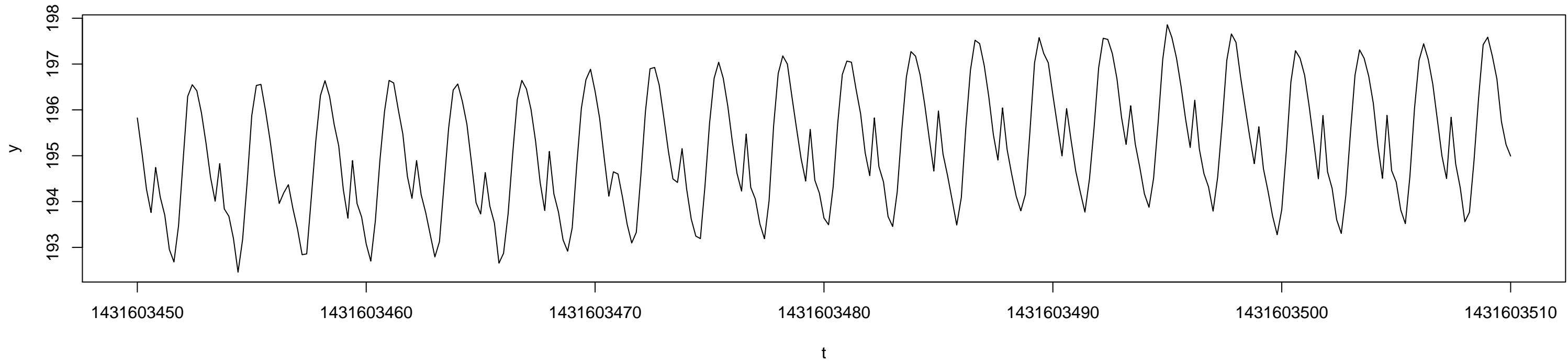
**Starts at h = 397667.592, Temperature = 30.4079720678245**



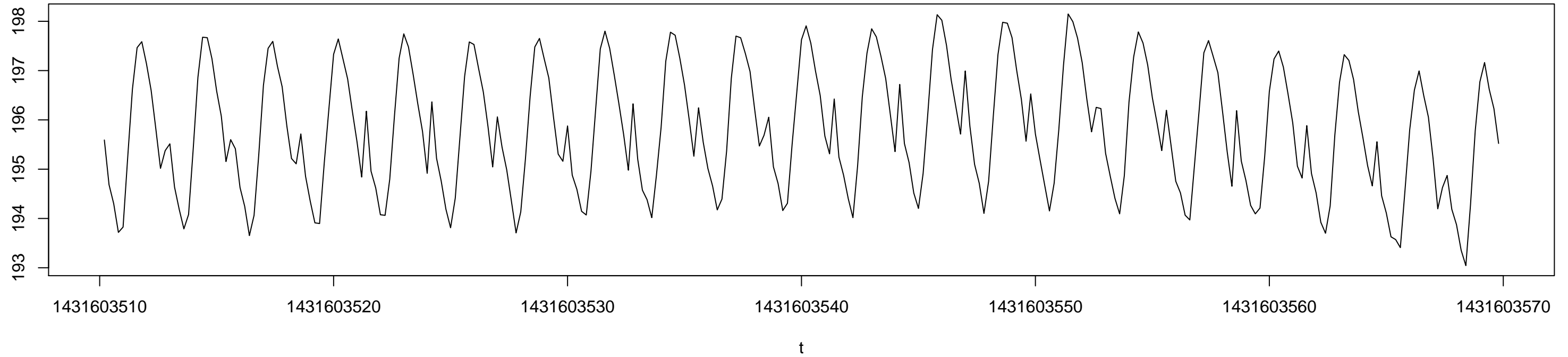
**Starts at h = 397667.608, Temperature = 30.2773459433099**



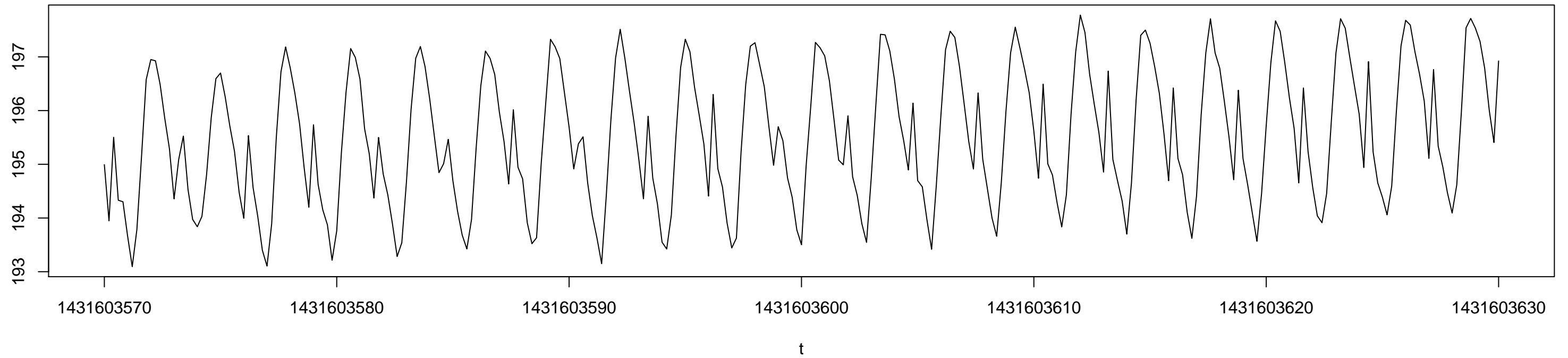
**Starts at h = 397667.625, Temperature = 30.2879253815345**



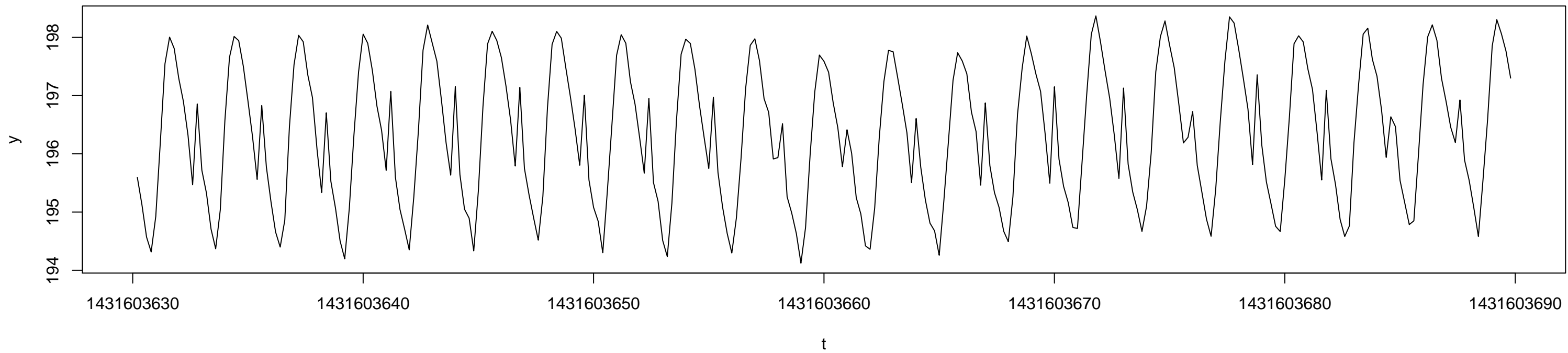
**Starts at h = 397667.642, Temperature = 30.25033886999**



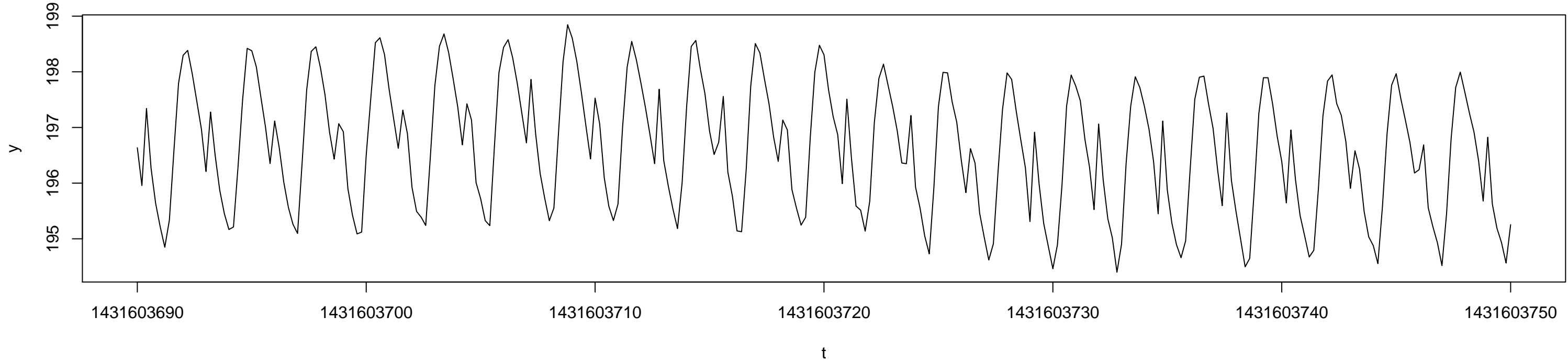
**Starts at h = 397667.658, Temperature = 30.5635846182257**



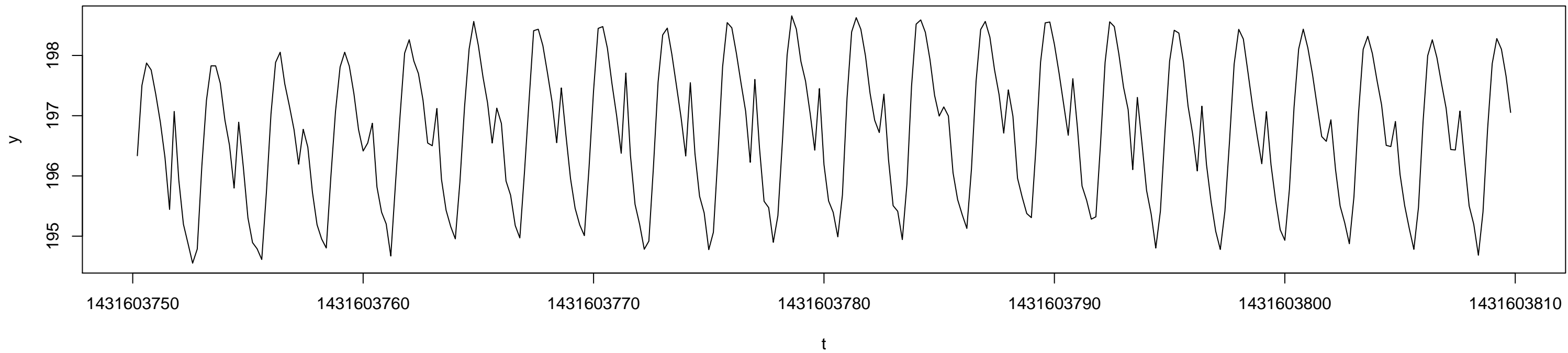
**Starts at h = 397667.675, Temperature = 30.3393422681378**



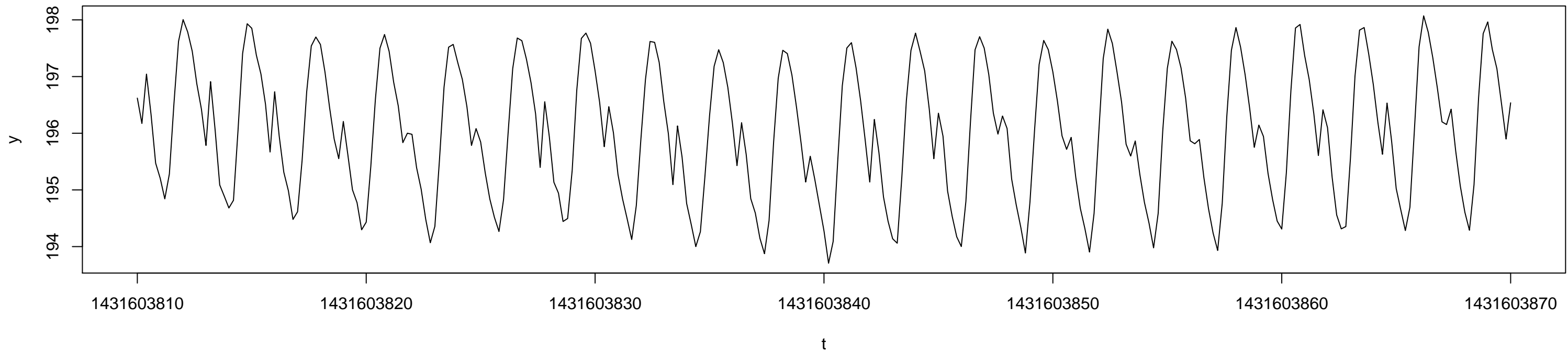
**Starts at h = 397667.692, Temperature = 30.2325633653051**



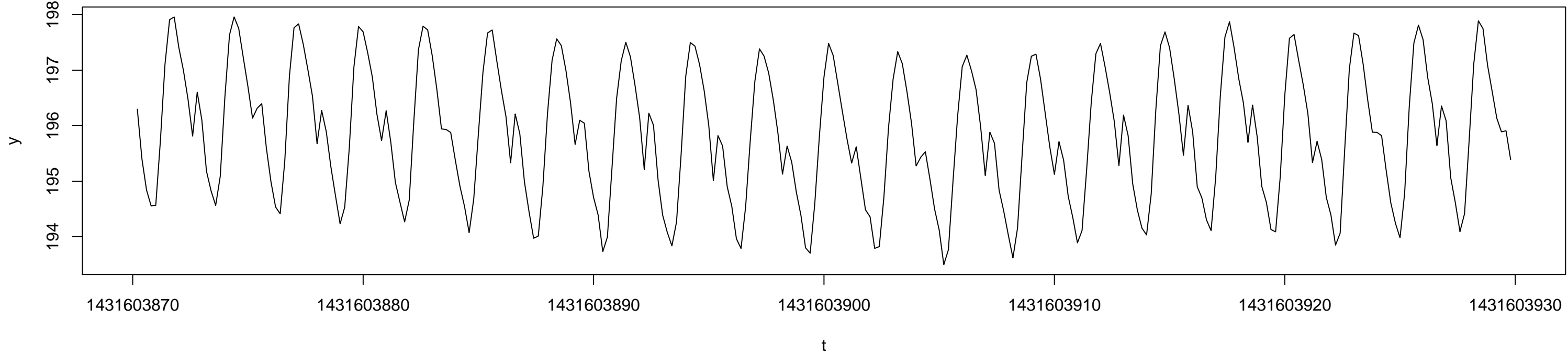
**Starts at h = 397667.708, Temperature = 30.1229205625992**



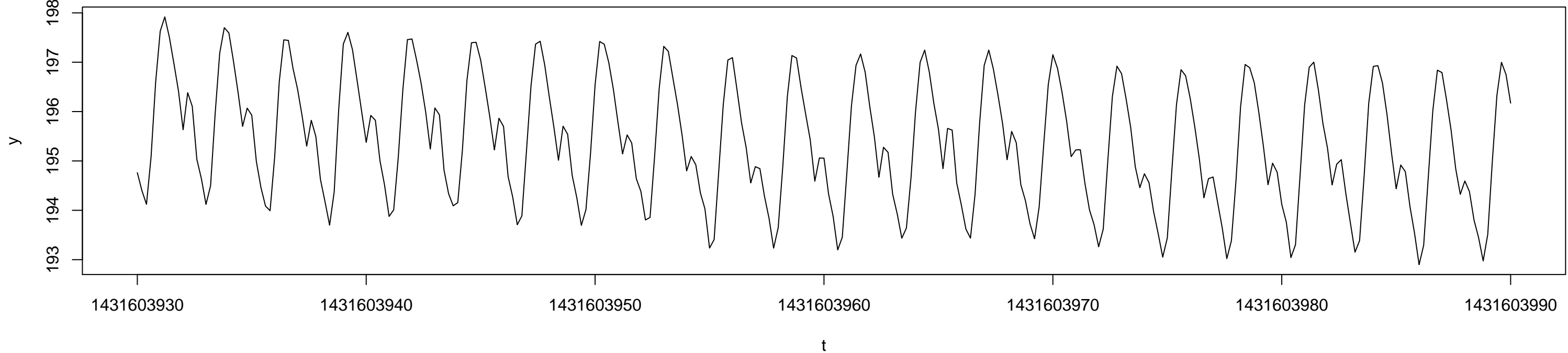
**Starts at h = 397667.725, Temperature = 30.1968677450577**



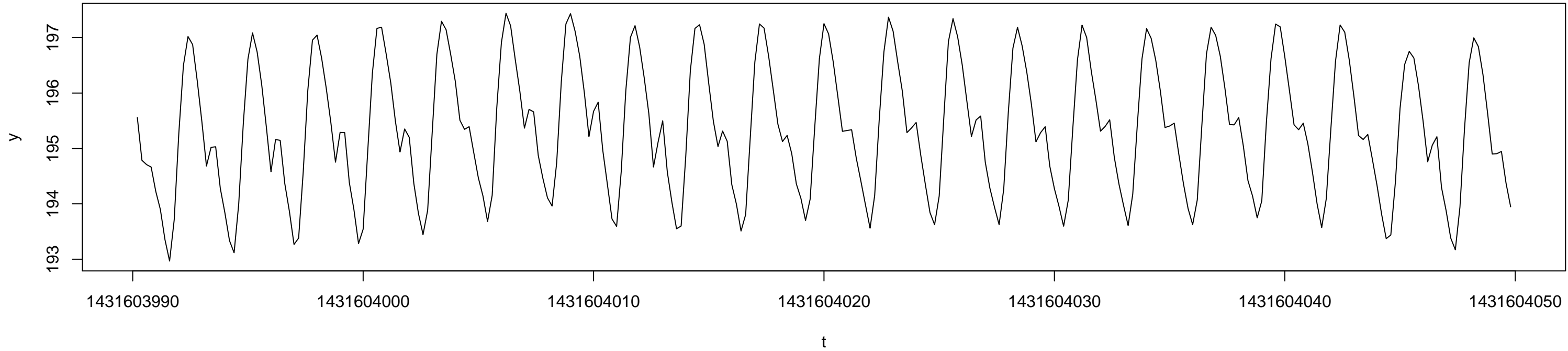
**Starts at h = 397667.742, Temperature = 30.1812738287948**



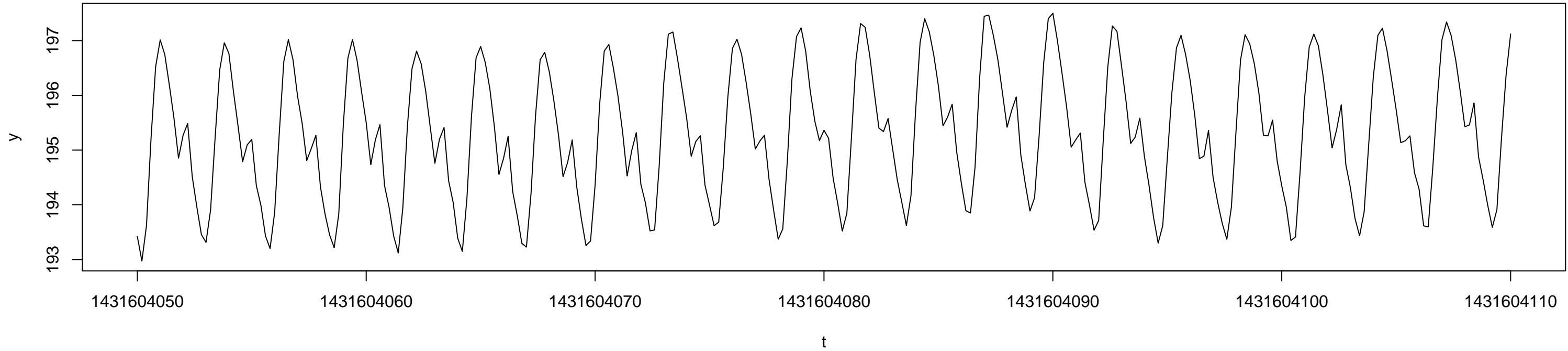
**Starts at h = 397667.758, Temperature = 30.3517319360565**



**Starts at h = 397667.775, Temperature = 30.3781766203505**

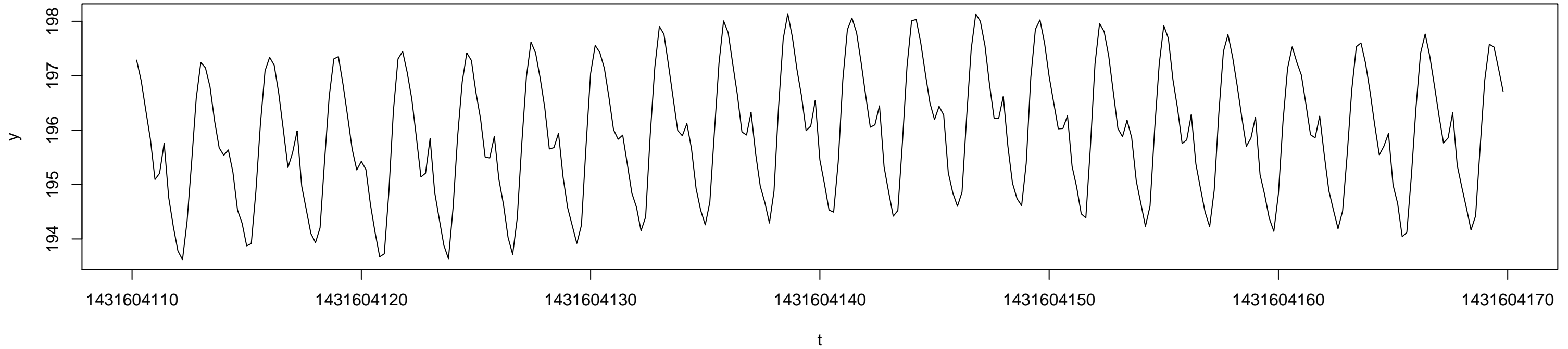


**Starts at h = 397667.792, Temperature = 30.1246009246403**

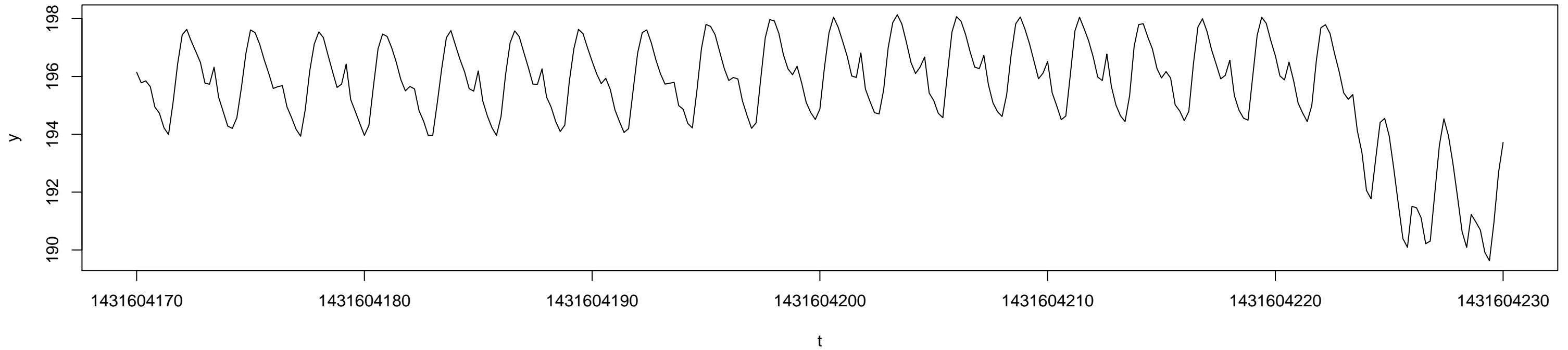




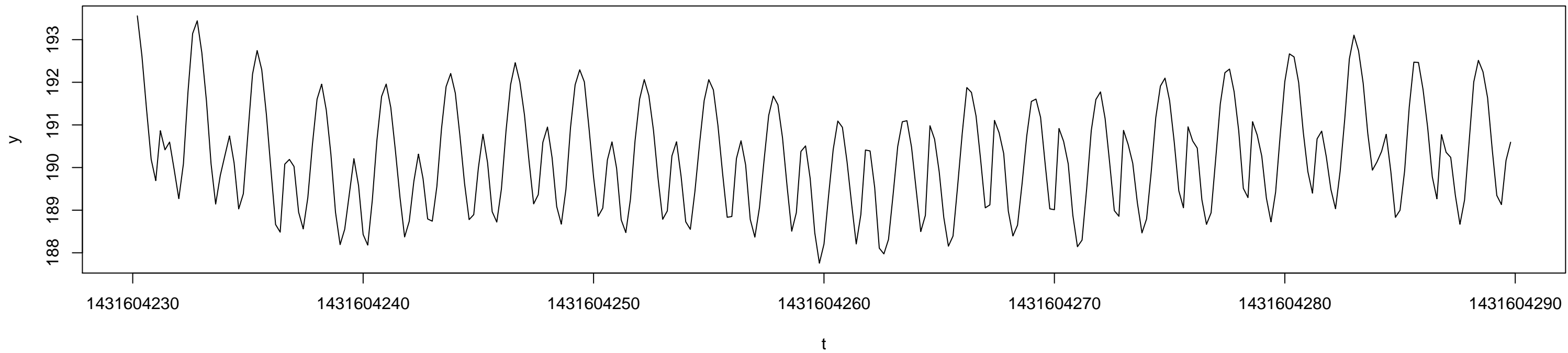
**Starts at h = 397667.808, Temperature = 30.182892467245**



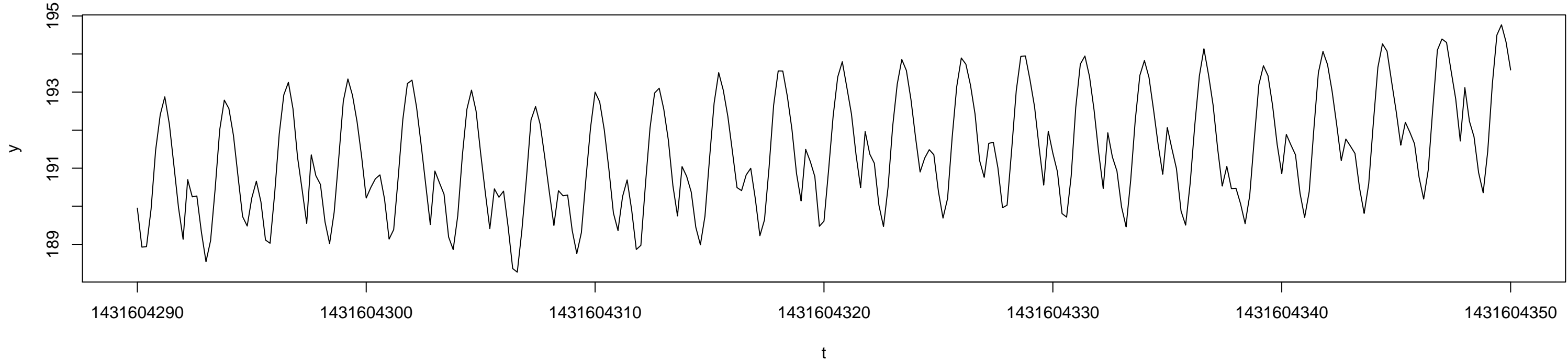
**Starts at h = 397667.825, Temperature = 30.2071598724266**



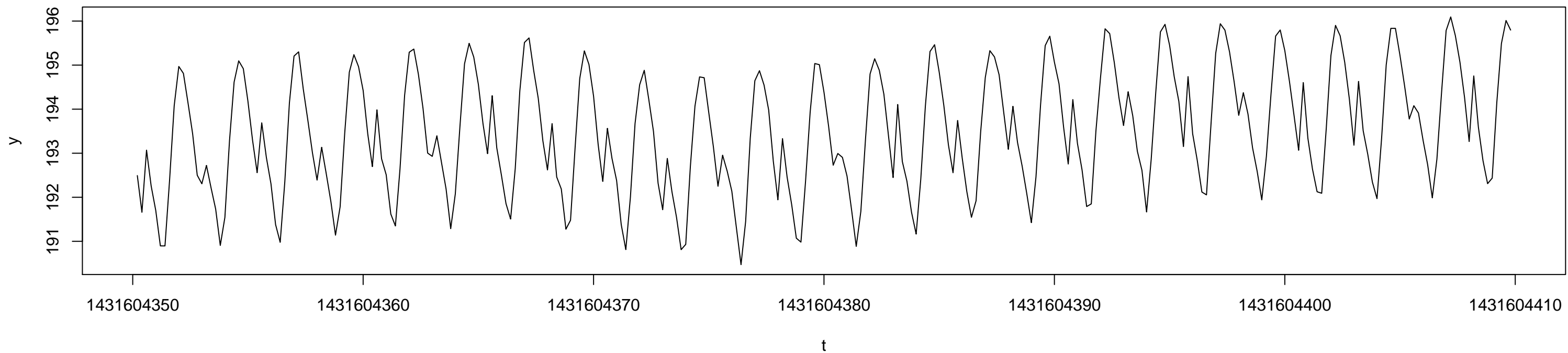
**Starts at h = 397667.842, Temperature = 30.2433868835266**



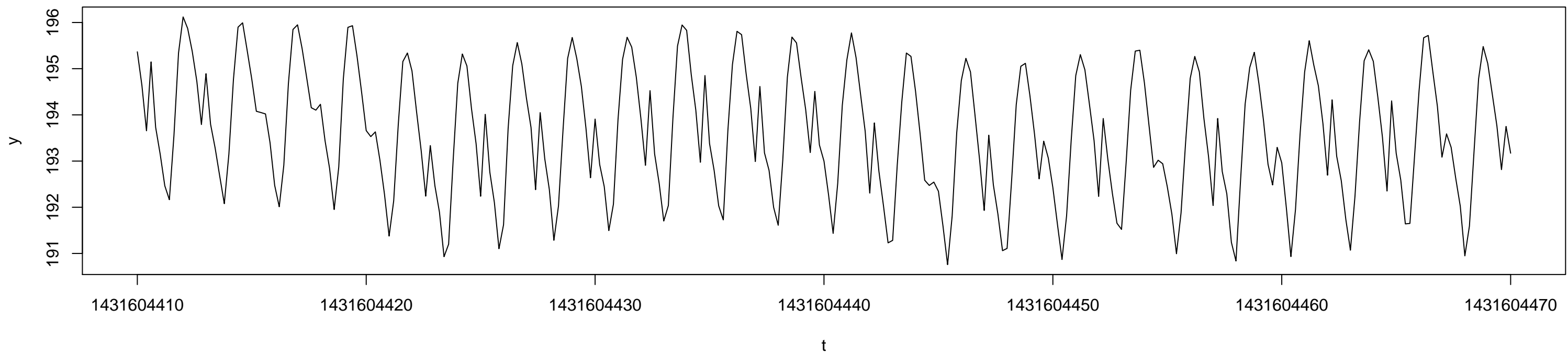
**Starts at h = 397667.858, Temperature = 30.408526595428**



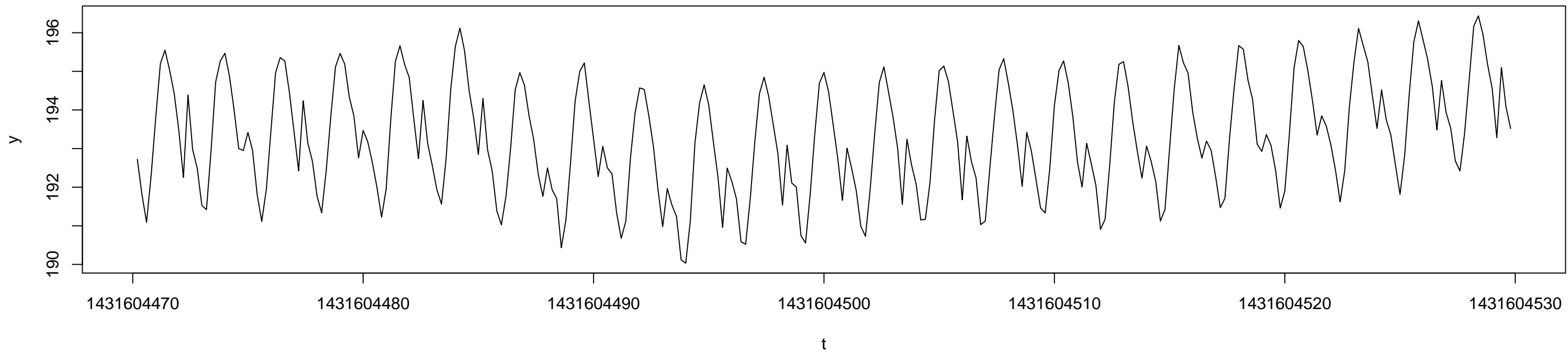
**Starts at h = 397667.875, Temperature = 30.3031958934557**



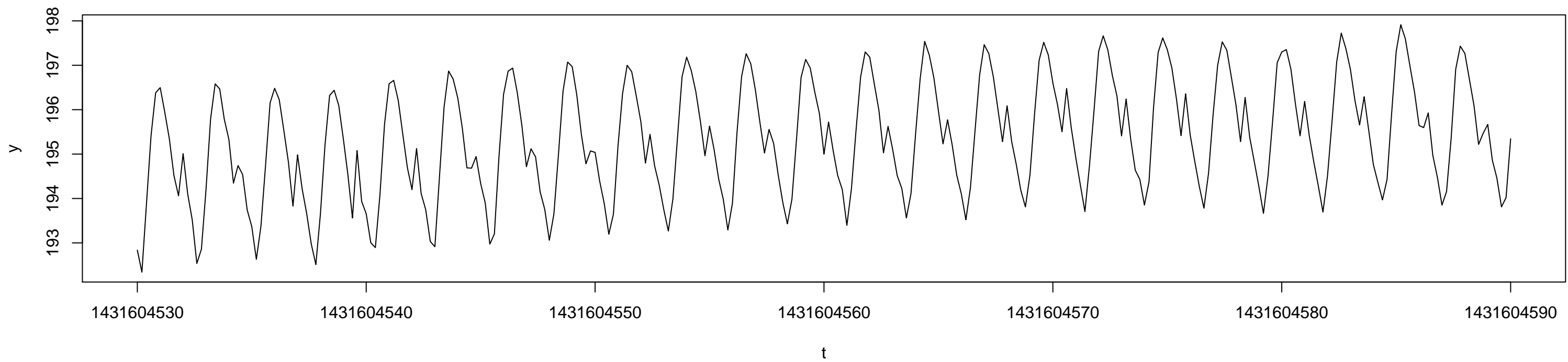
**Starts at h = 397667.892, Temperature = 30.2013001649643**



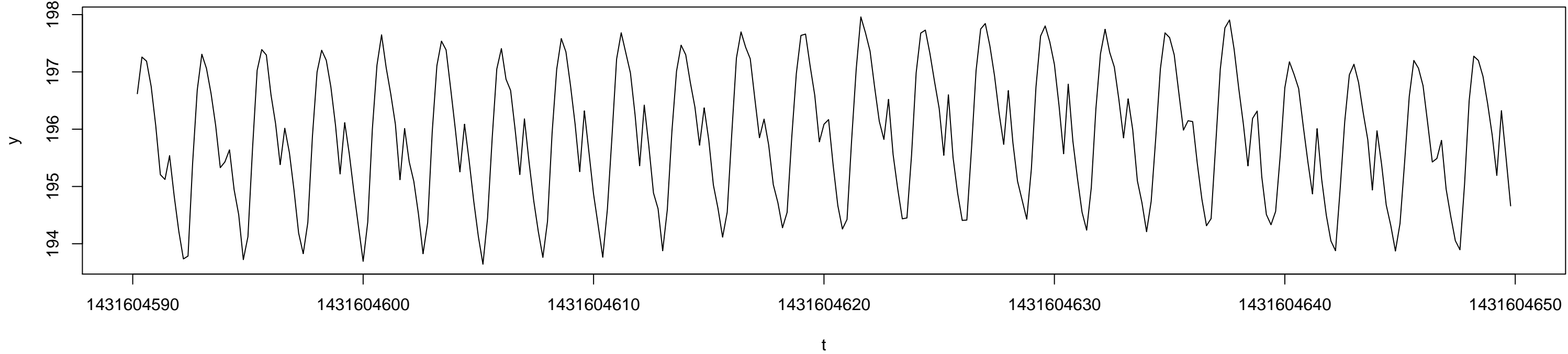
**Starts at h = 397667.908, Temperature = 30.1564989510202**



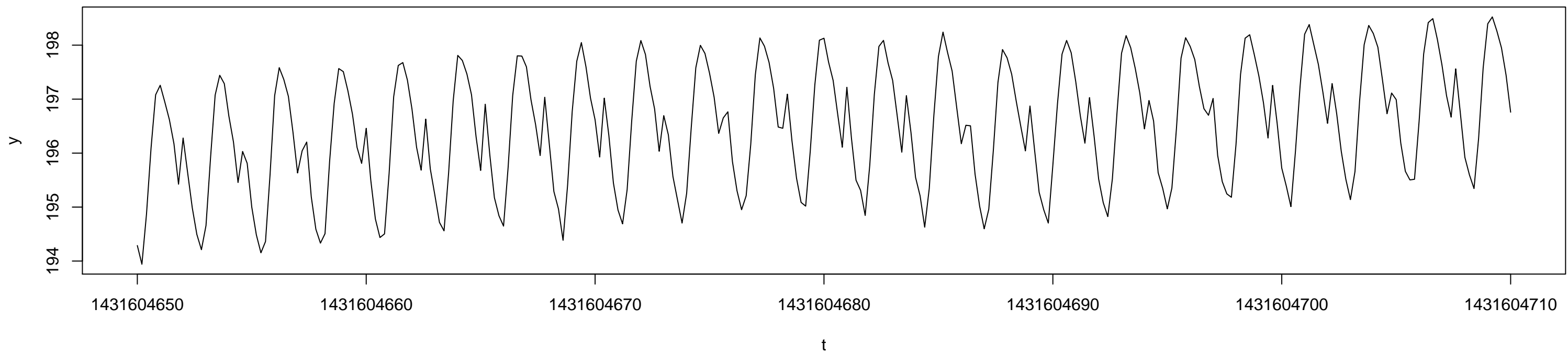
**Starts at h = 397667.925, Temperature = 30.2276703985584**



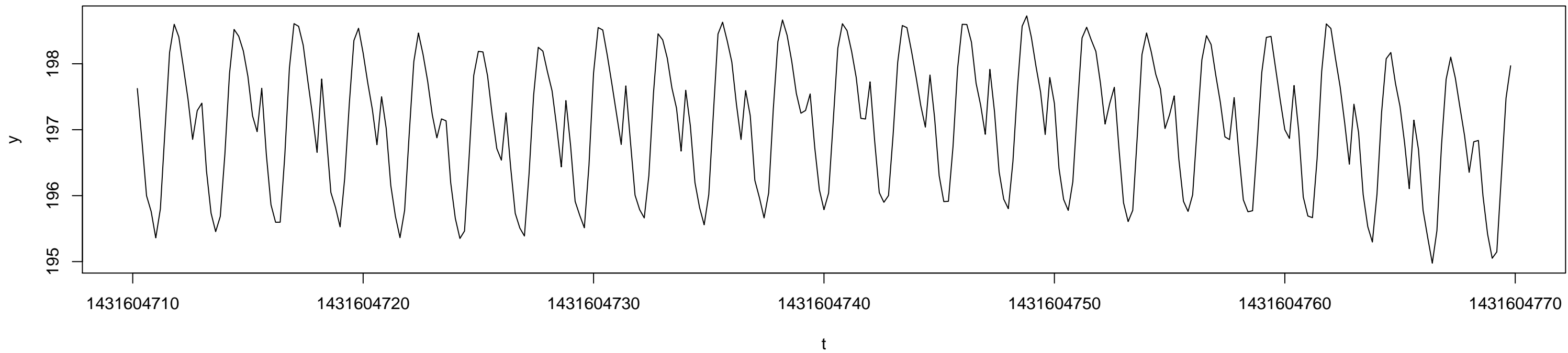
**Starts at h = 397667.942, Temperature = 30.3114310565064**



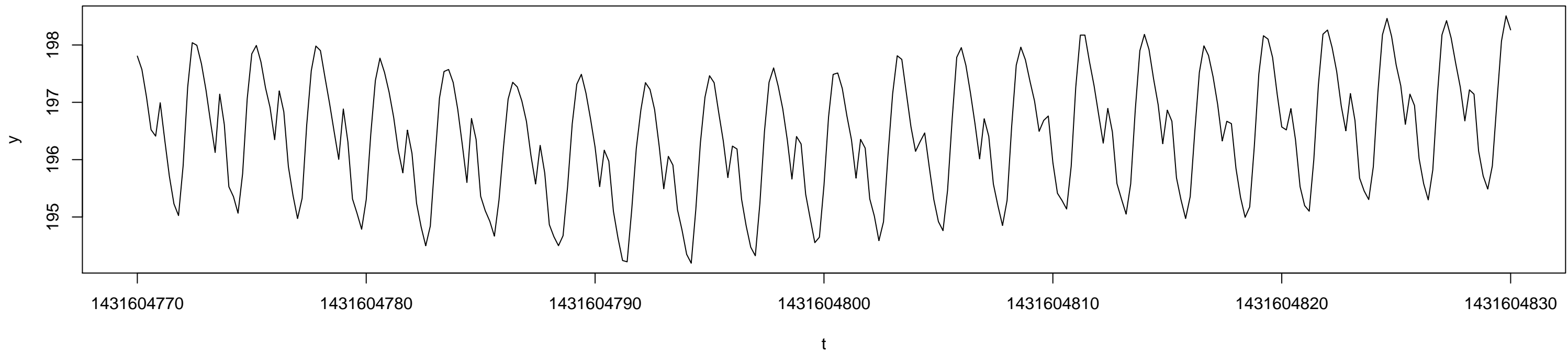
**Starts at h = 397667.958, Temperature = 30.3784695578606**



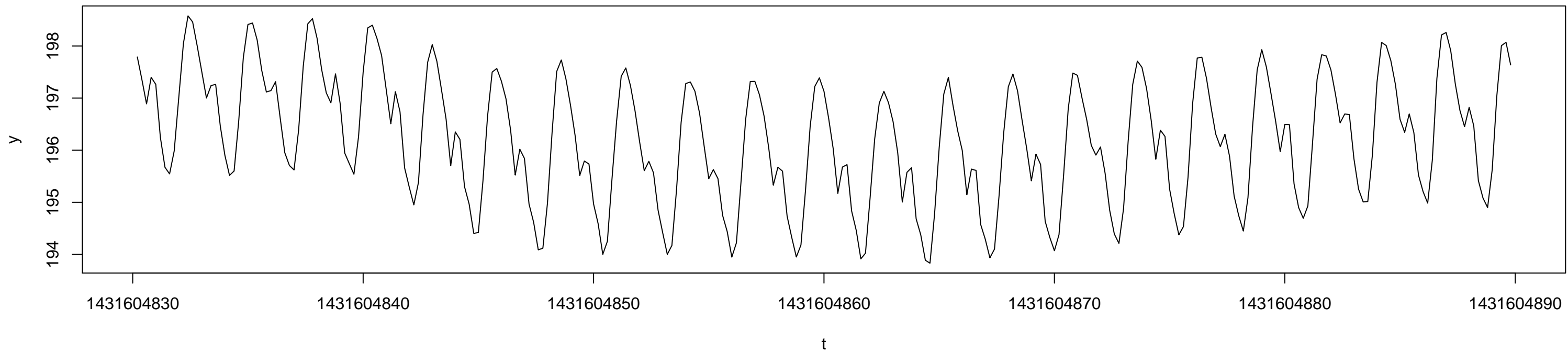
**Starts at h = 397667.975, Temperature = 30.2039520117669**



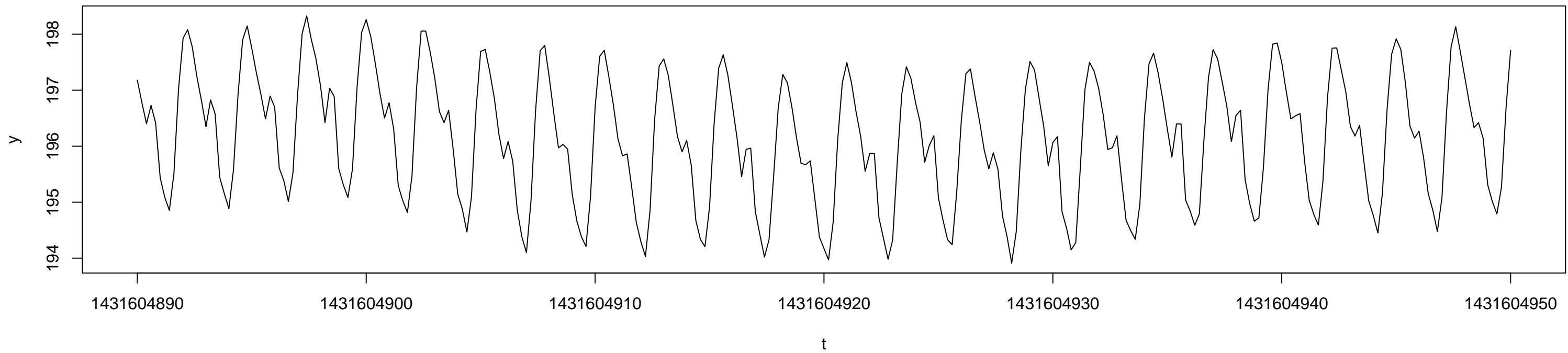
**Starts at h = 397667.992, Temperature = 30.179984322886**



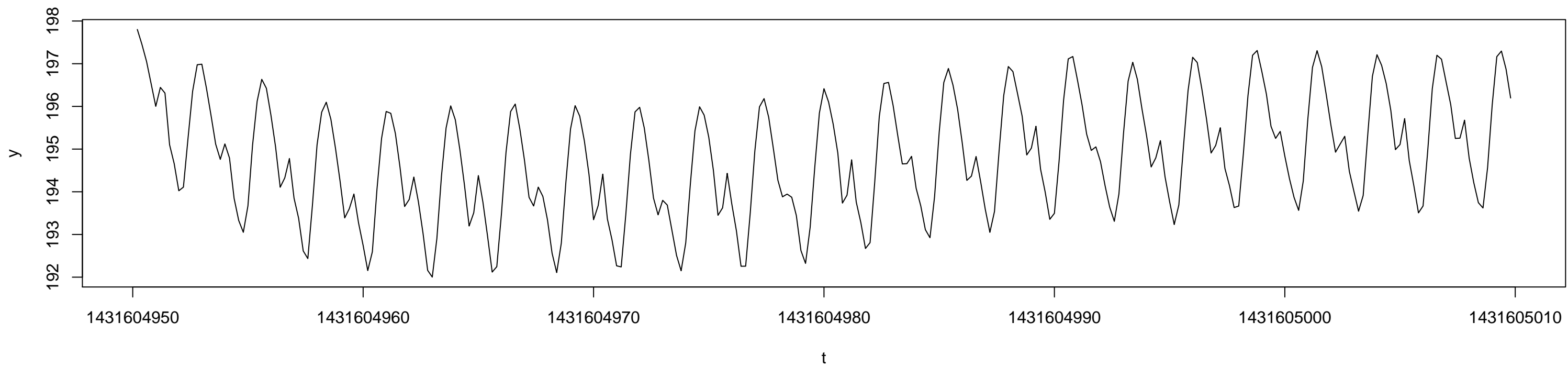
**Starts at h = 397668.008, Temperature = 30.1475855055269**



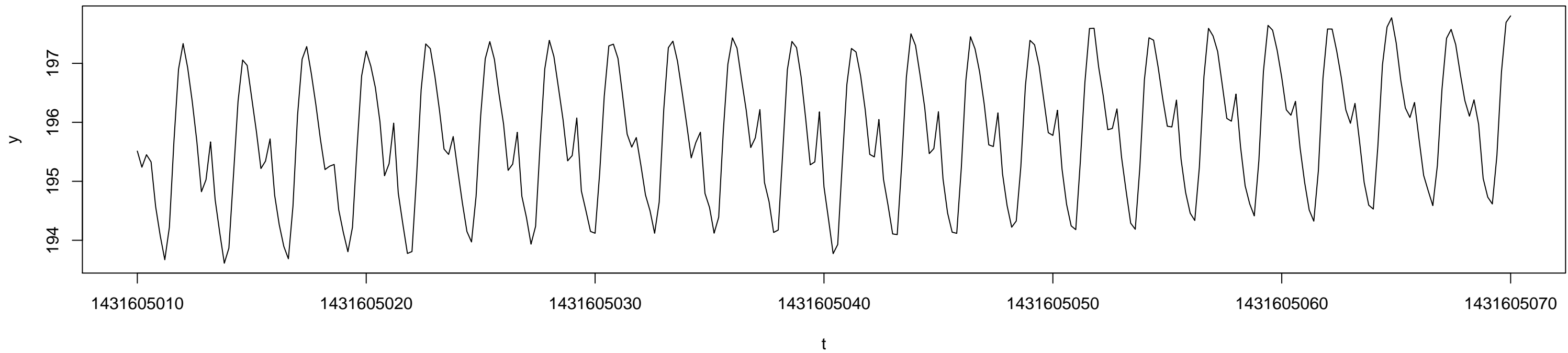
**Starts at h = 397668.025, Temperature = 30.157955948051**



**Starts at h = 397668.042, Temperature = 30.4050365541493**

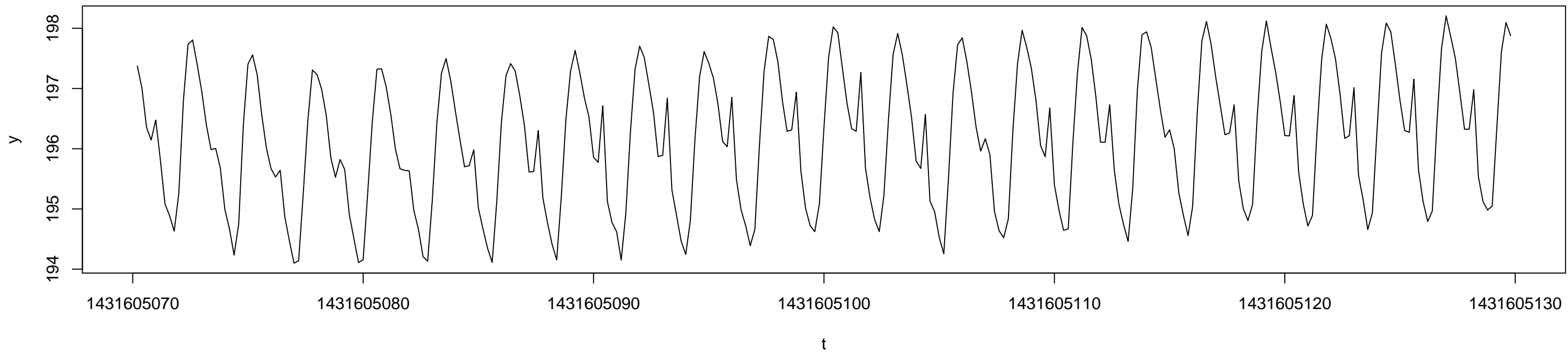


**Starts at h = 397668.058, Temperature = 30.1776194050878**

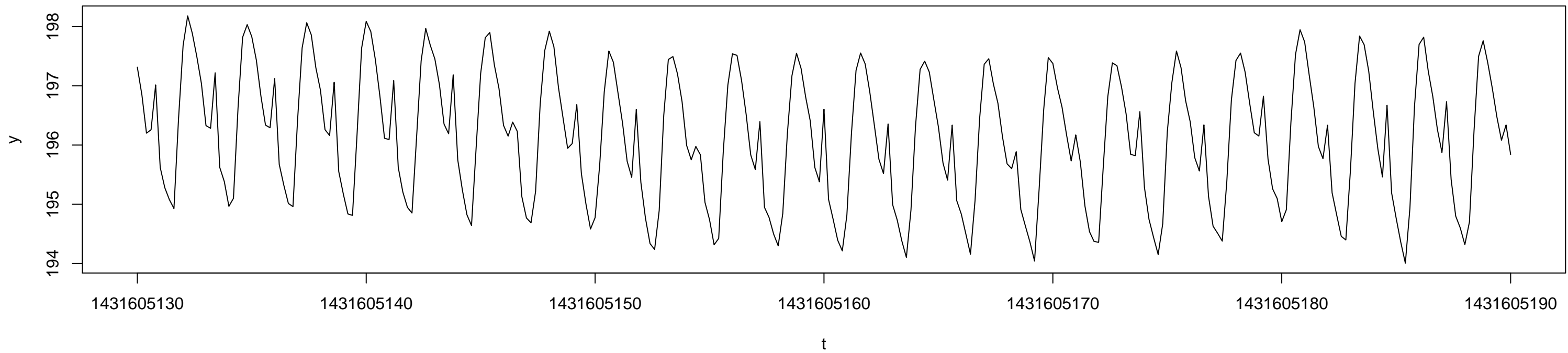




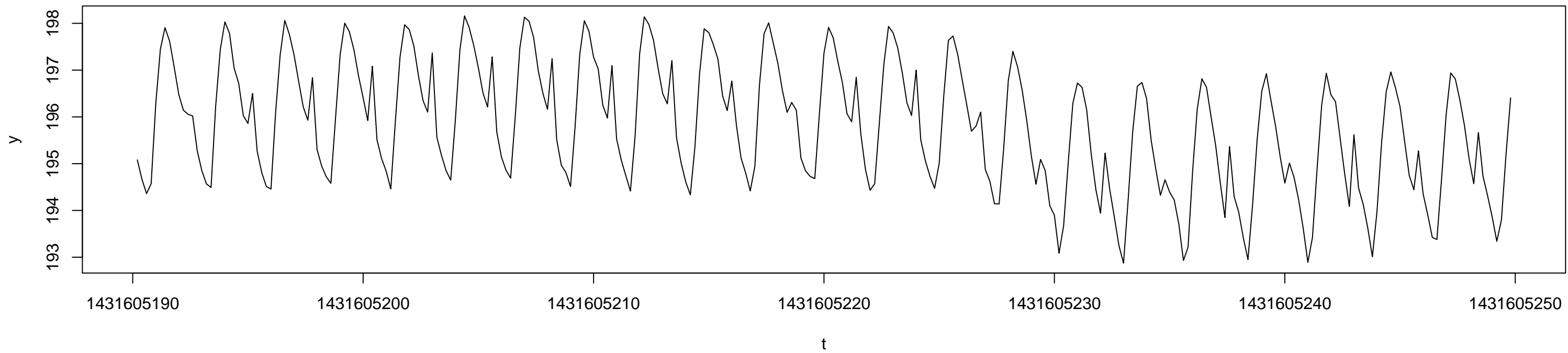
**Starts at h = 397668.075, Temperature = 30.1415464451978**



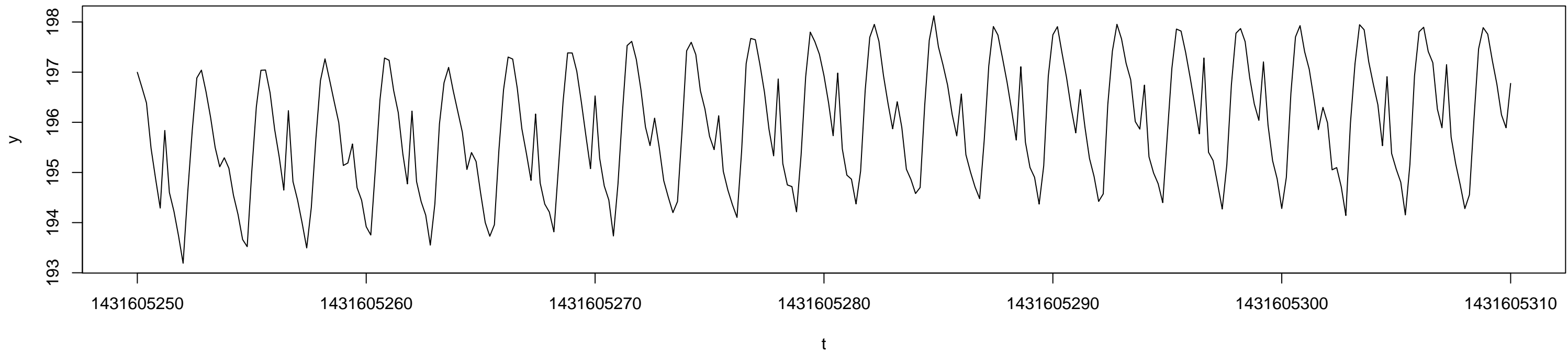
**Starts at h = 397668.092, Temperature = 30.1269640318454**



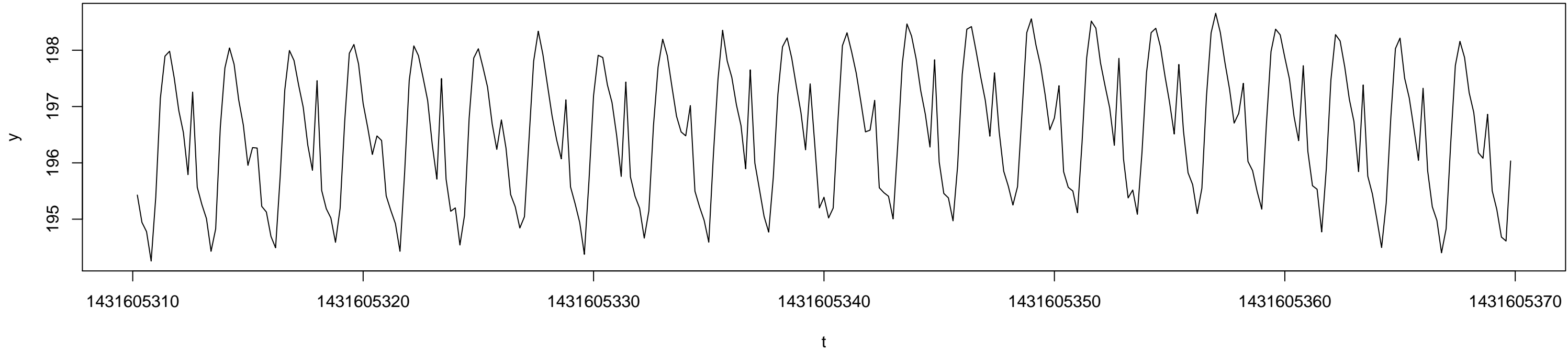
**Starts at h = 397668.108, Temperature = 30.1984502939971**



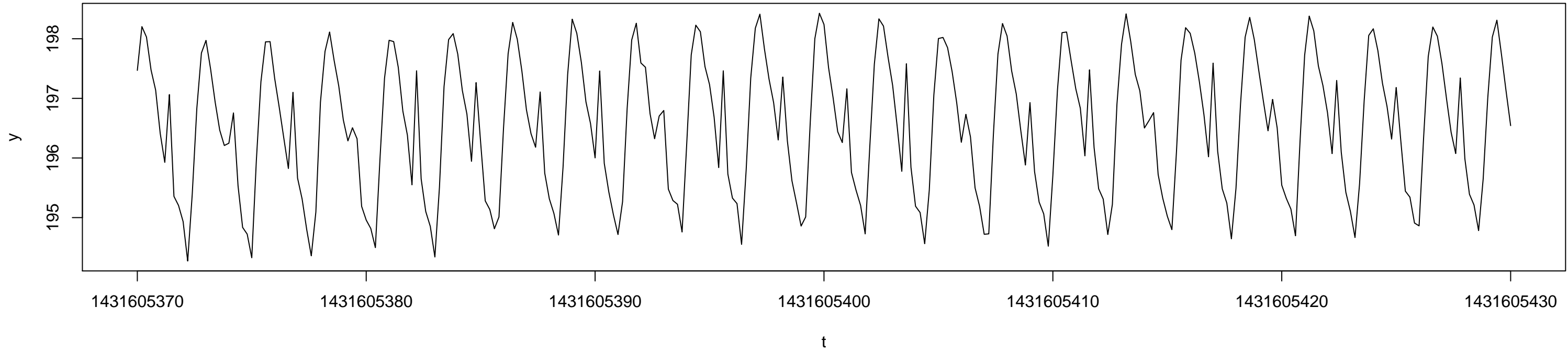
**Starts at h = 397668.125, Temperature = 30.3957353561618**



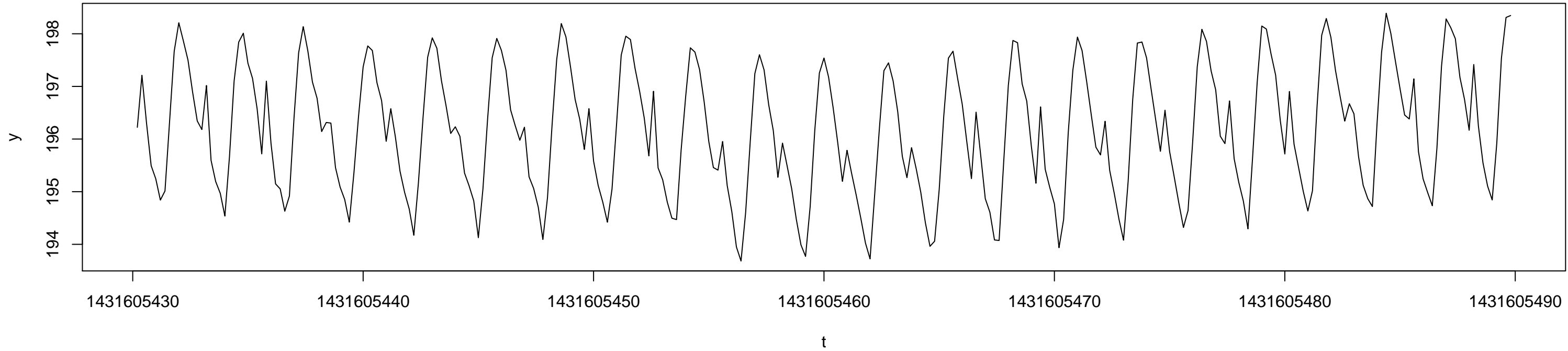
**Starts at h = 397668.142, Temperature = 30.2245212260403**



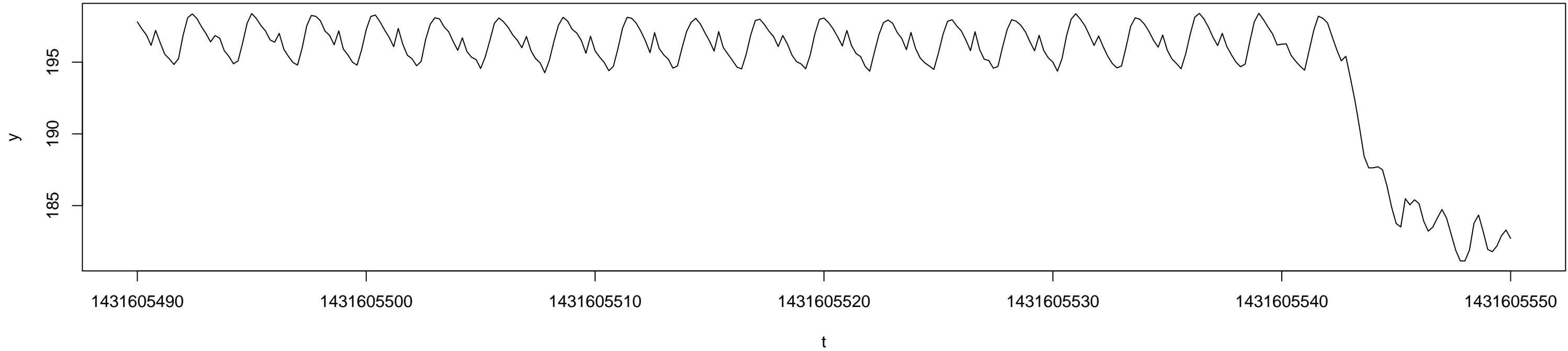
**Starts at h = 397668.158, Temperature = 30.1832228295547**



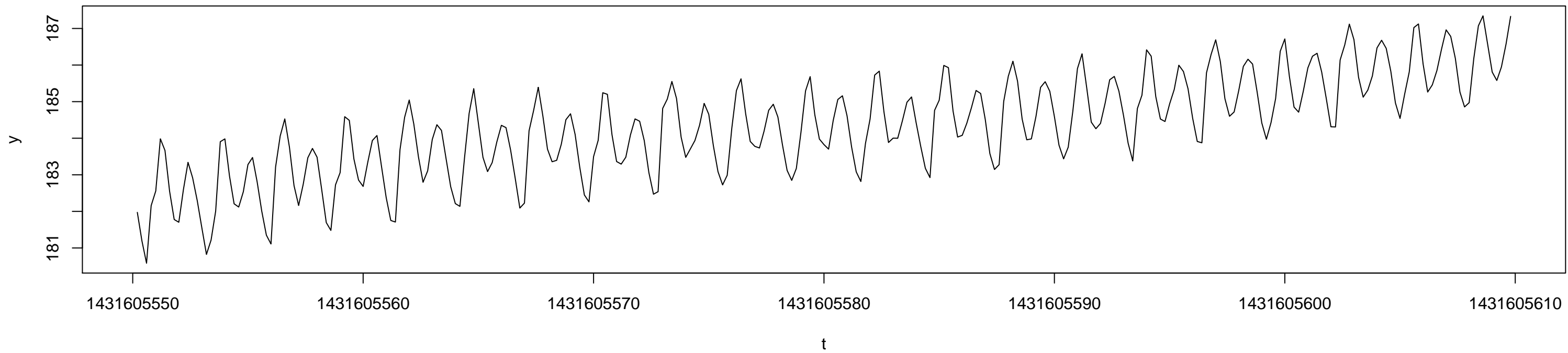
**Starts at h = 397668.175, Temperature = 30.1397357787015**



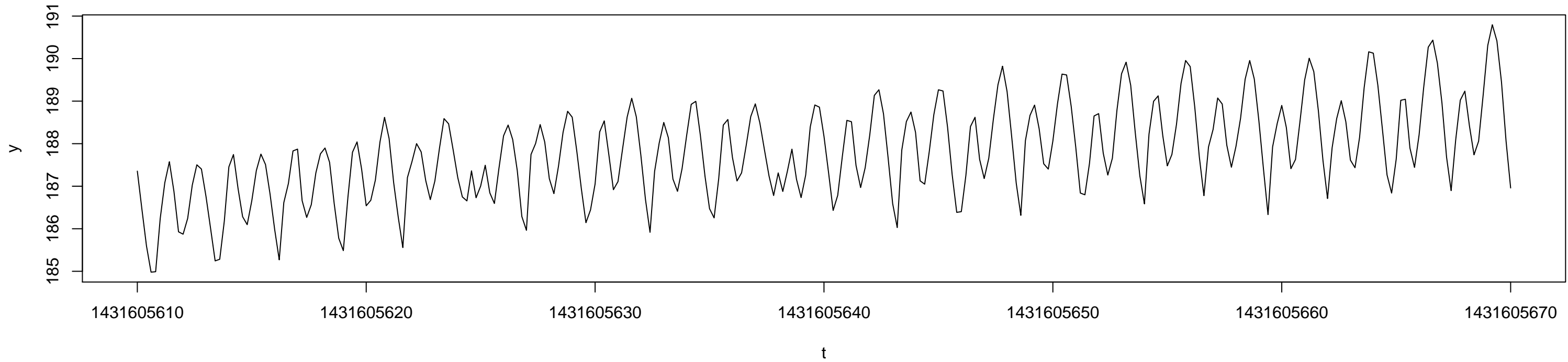
**Starts at h = 397668.192, Temperature = 30.2480544299605**



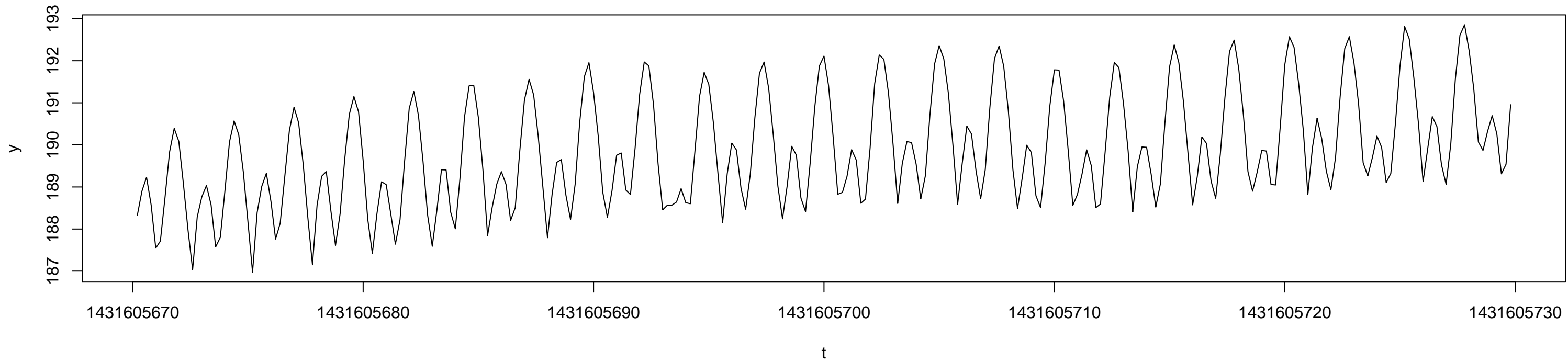
**Starts at h = 397668.208, Temperature = 30.3936498713936**



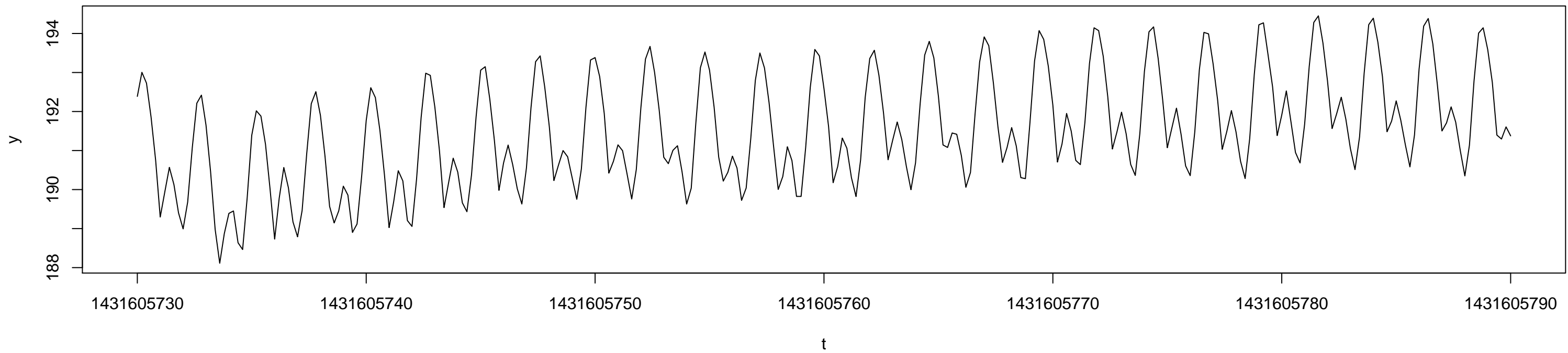
**Starts at h = 397668.225, Temperature = 30.1040768105688**



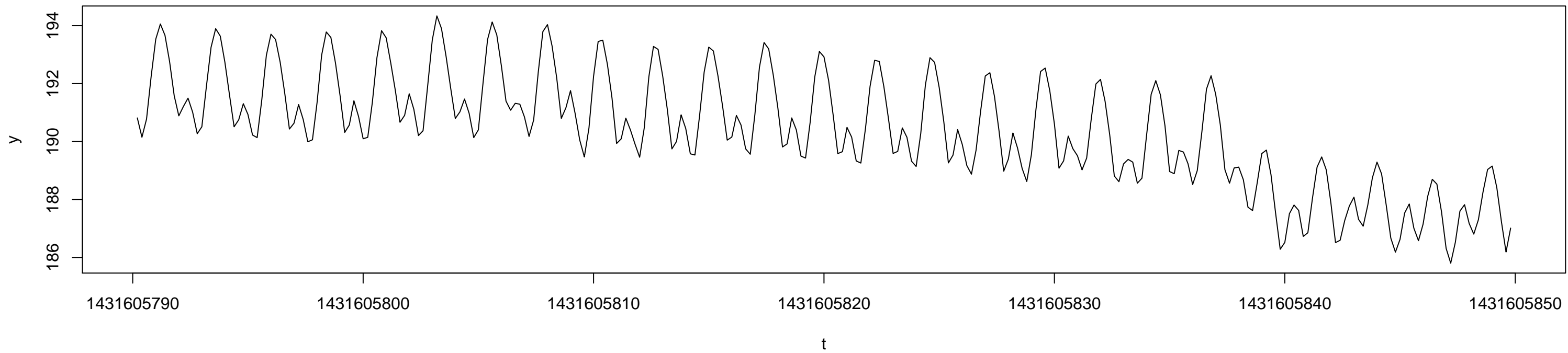
**Starts at h = 397668.242, Temperature = 30.1241471534027**



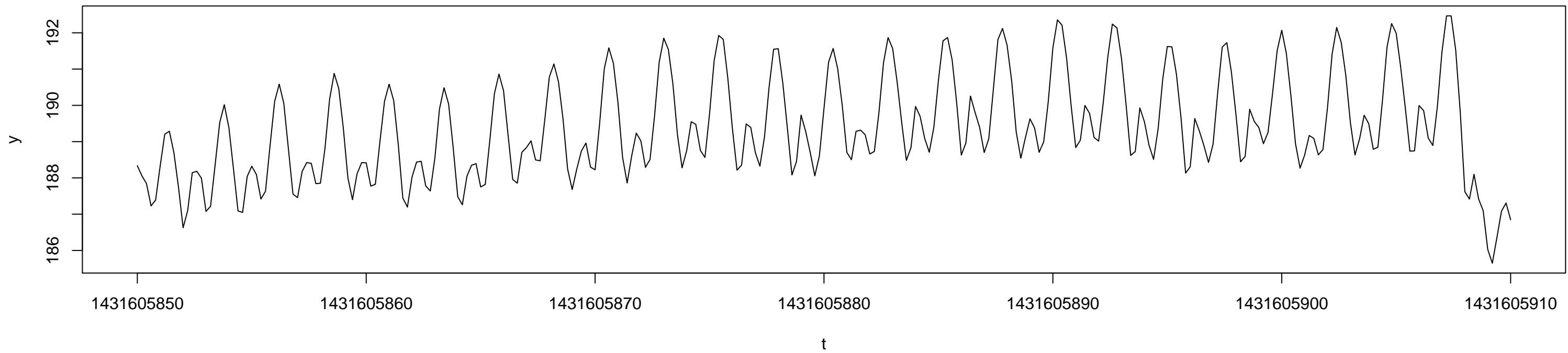
**Starts at h = 397668.258, Temperature = 30.1977840881721**



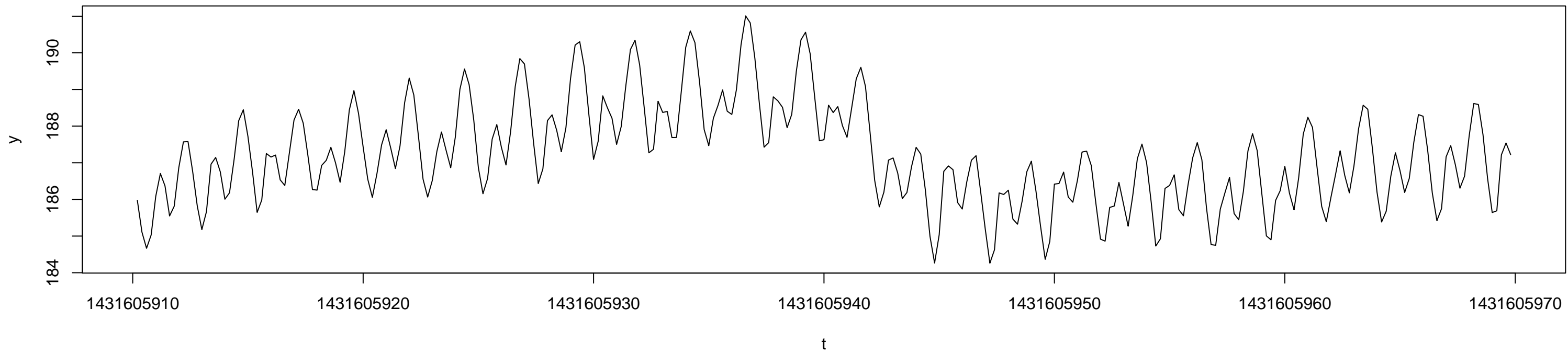
**Starts at h = 397668.275, Temperature = 30.1207914191557**



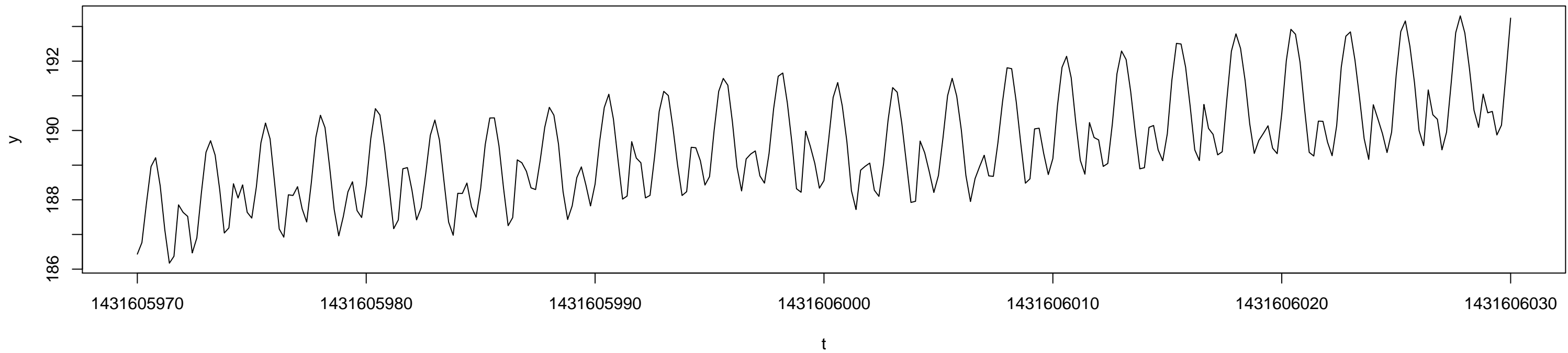
**Starts at h = 397668.292, Temperature = 30.4661910670885**



**Starts at h = 397668.308, Temperature = 30.1073290671735**

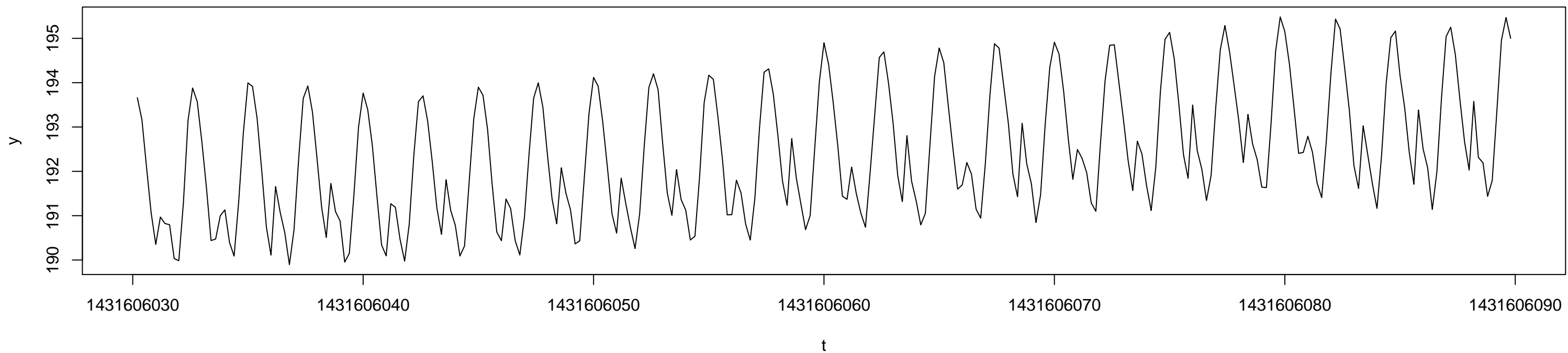


**Starts at h = 397668.325, Temperature = 30.1548421232802**

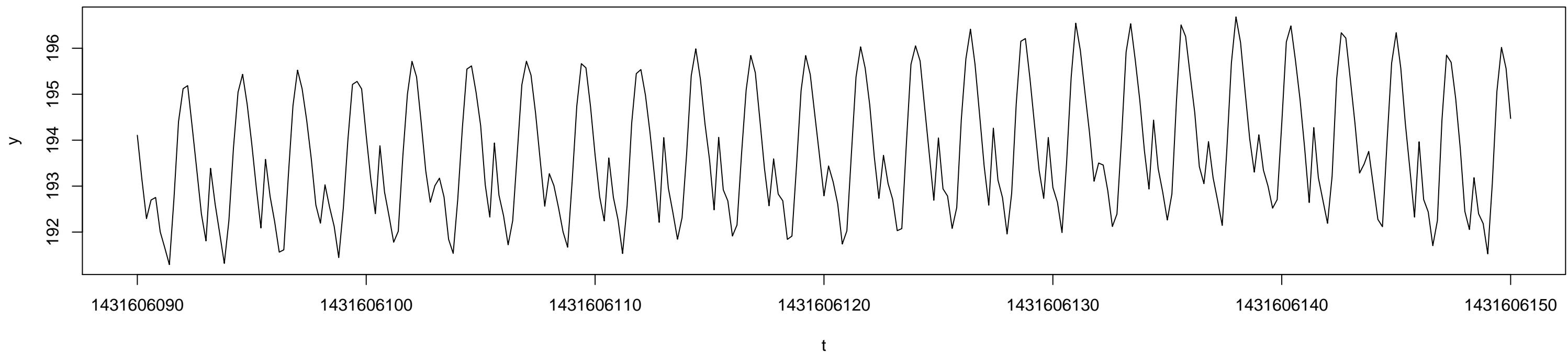




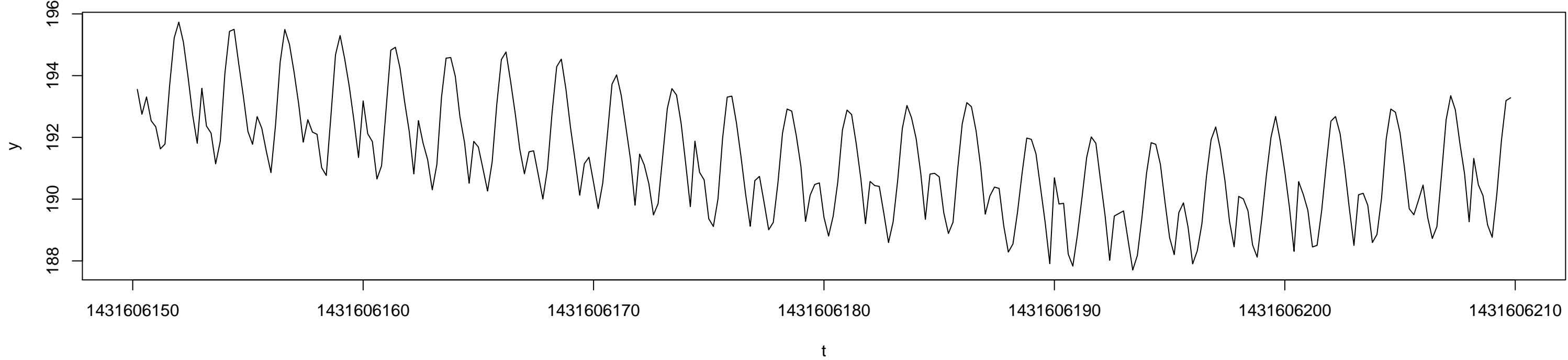
**Starts at h = 397668.342, Temperature = 30.1512425596918**



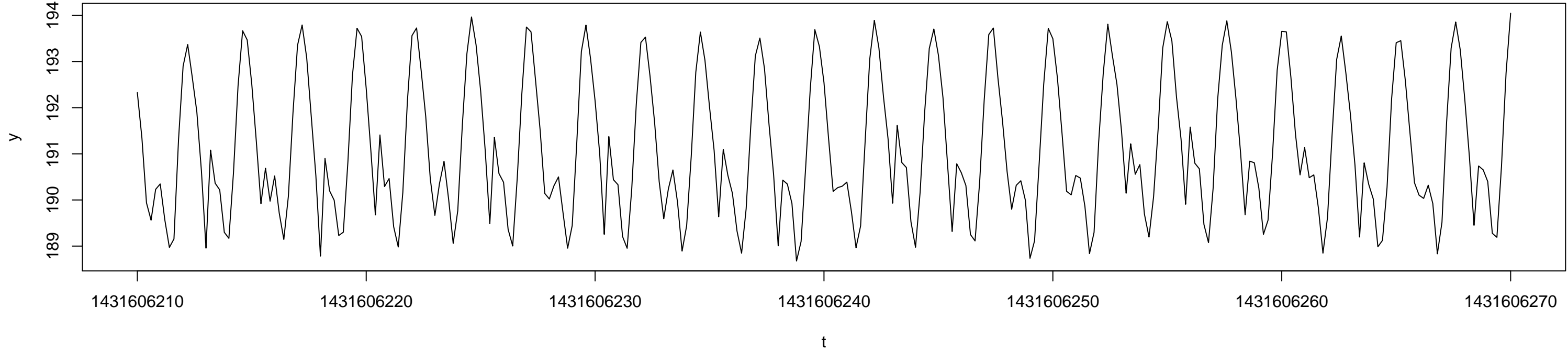
**Starts at h = 397668.358, Temperature = 30.1521999926527**



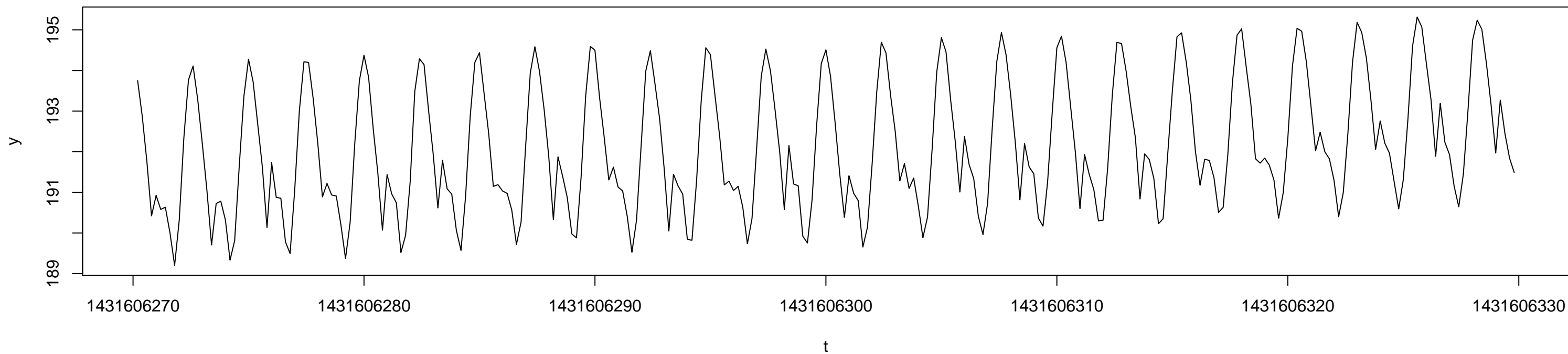
**Starts at h = 397668.375, Temperature = 30.4831505403797**



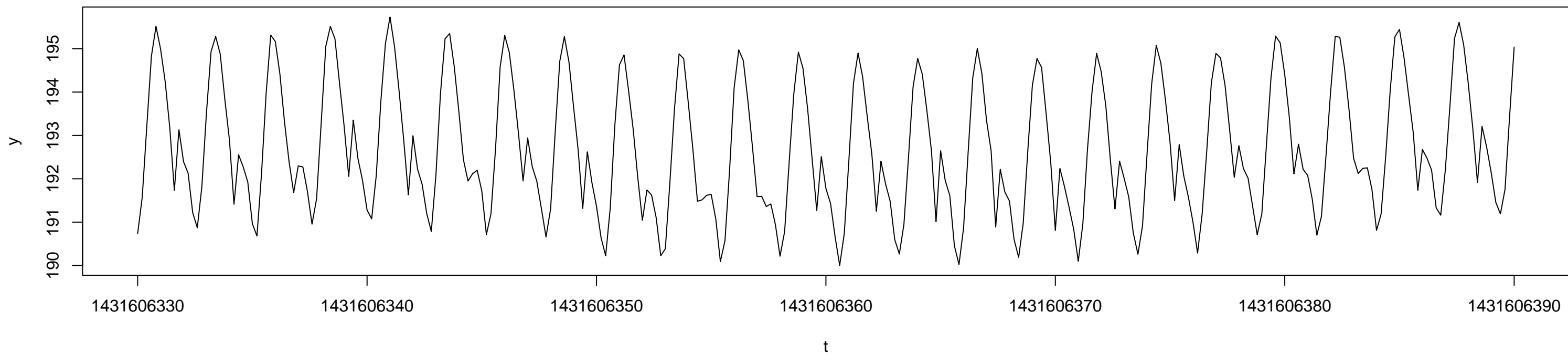
**Starts at h = 397668.392, Temperature = 30.1637405271027**



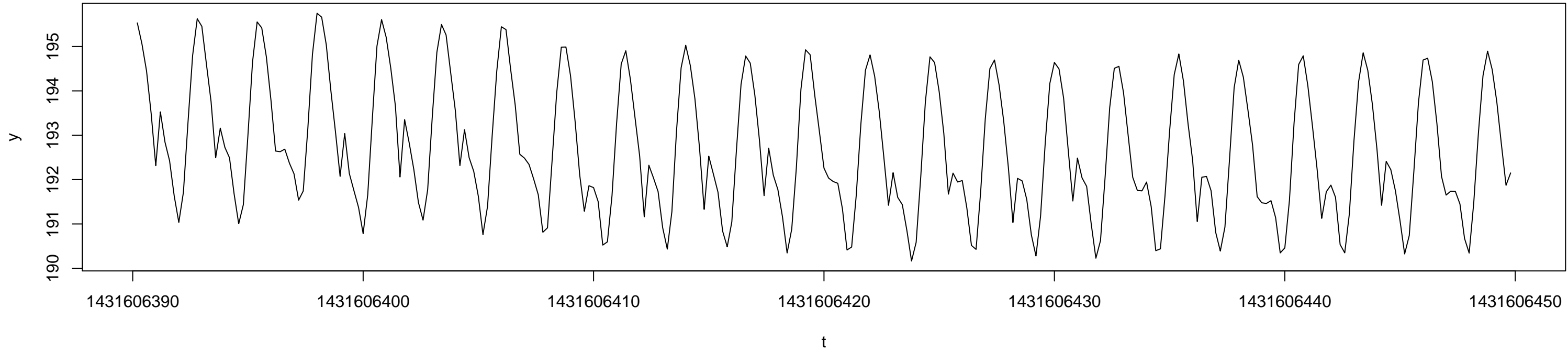
**Starts at h = 397668.408, Temperature = 30.1621638875319**



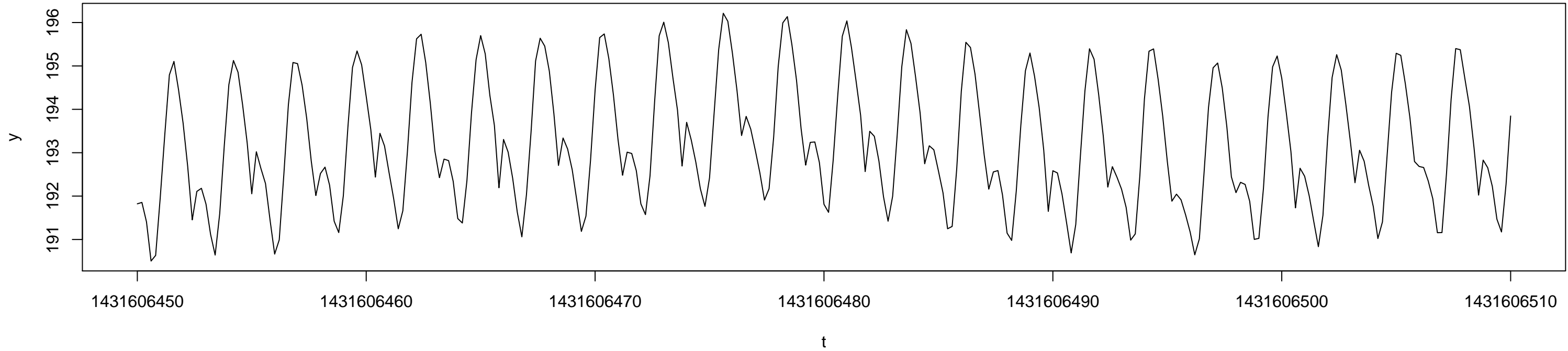
**Starts at h = 397668.425, Temperature = 30.1316454570104**



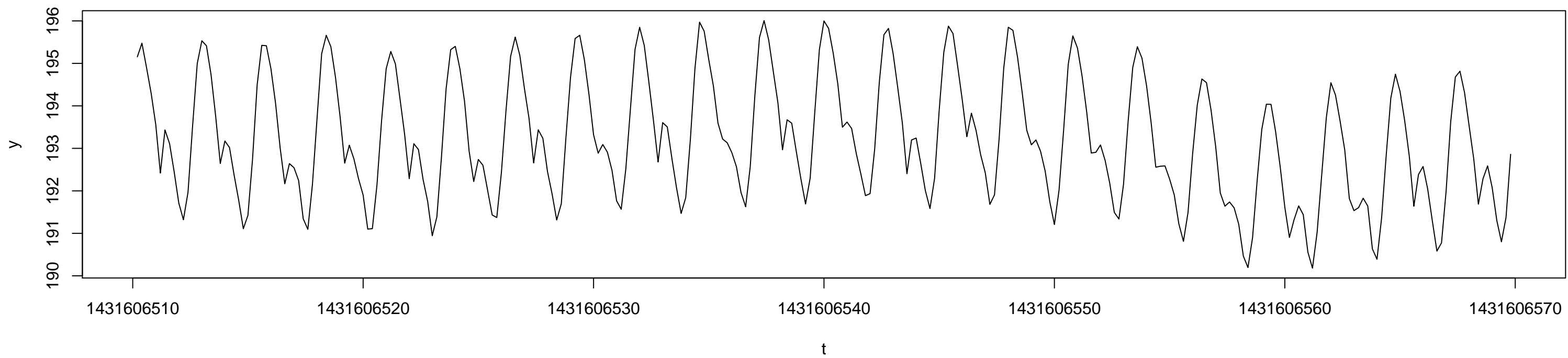
**Starts at h = 397668.442, Temperature = 30.1097763316844**



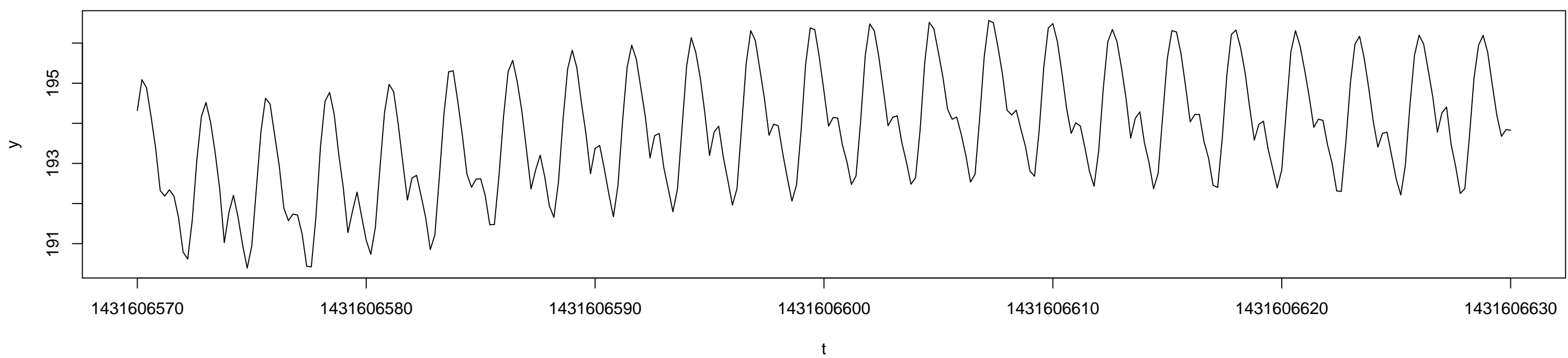
**Starts at h = 397668.458, Temperature = 30.3661549120119**



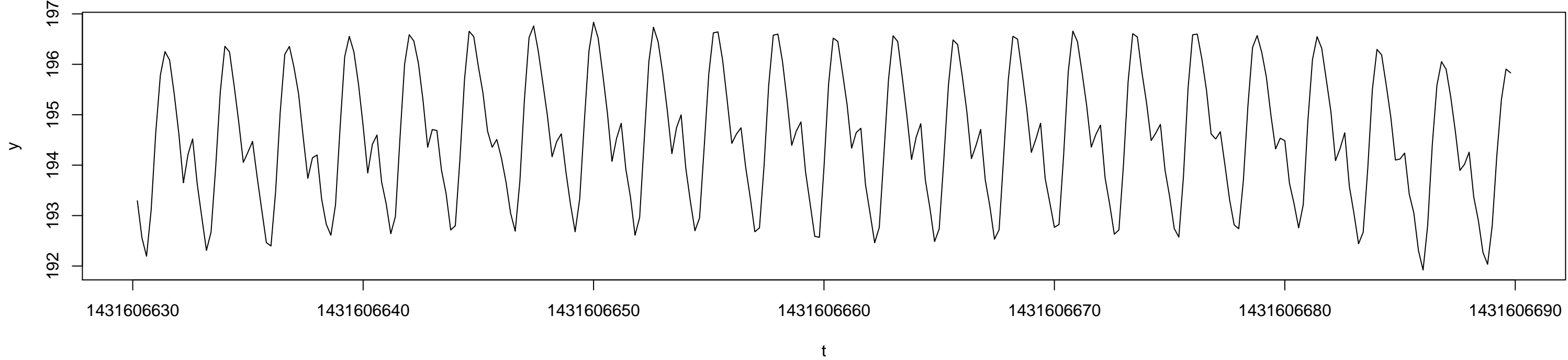
**Starts at h = 397668.475, Temperature = 30.3581997344412**



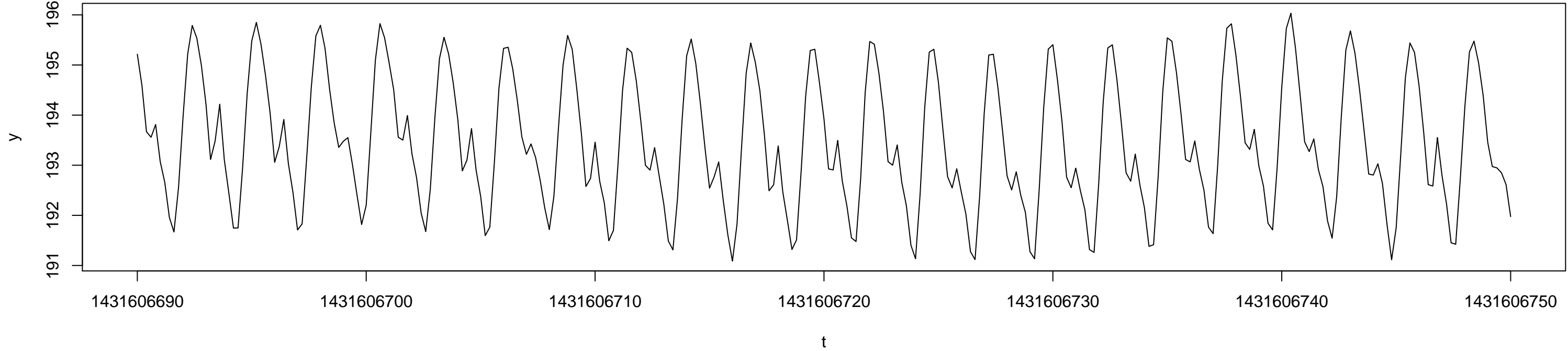
**Starts at h = 397668.492, Temperature = 30.1858780958866**



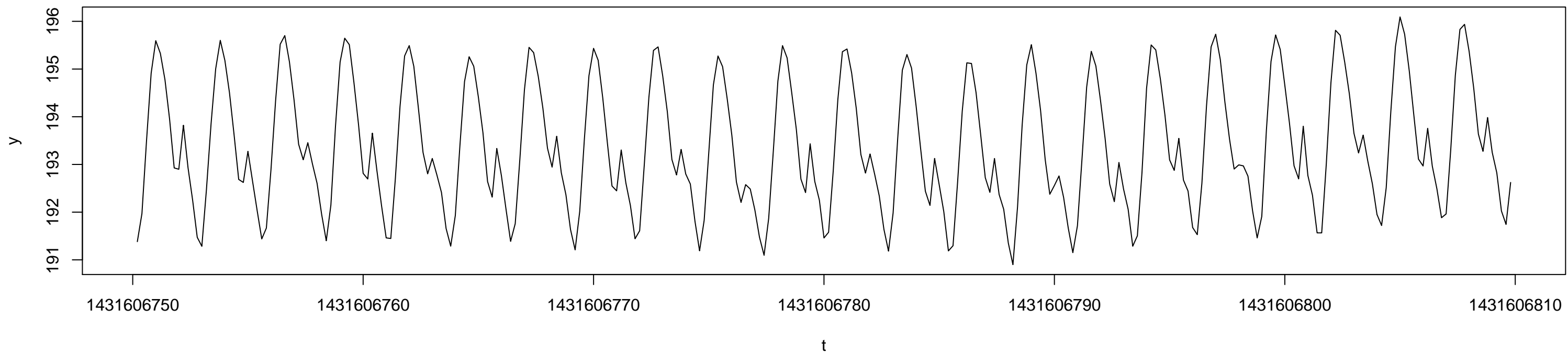
**Starts at h = 397668.508, Temperature = 30.2256995912323**



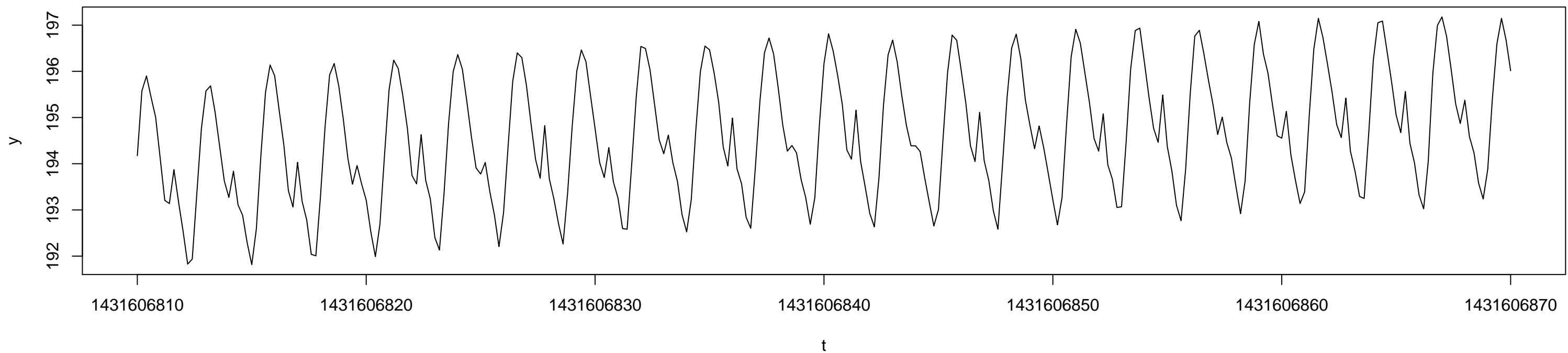
**Starts at h = 397668.525, Temperature = 30.2221443284969**



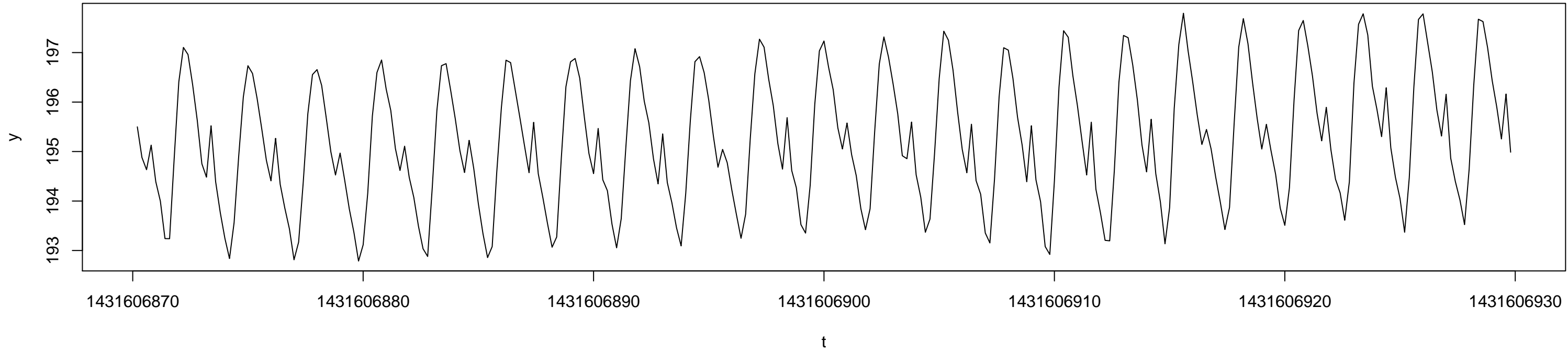
**Starts at h = 397668.542, Temperature = 30.2227673098028**



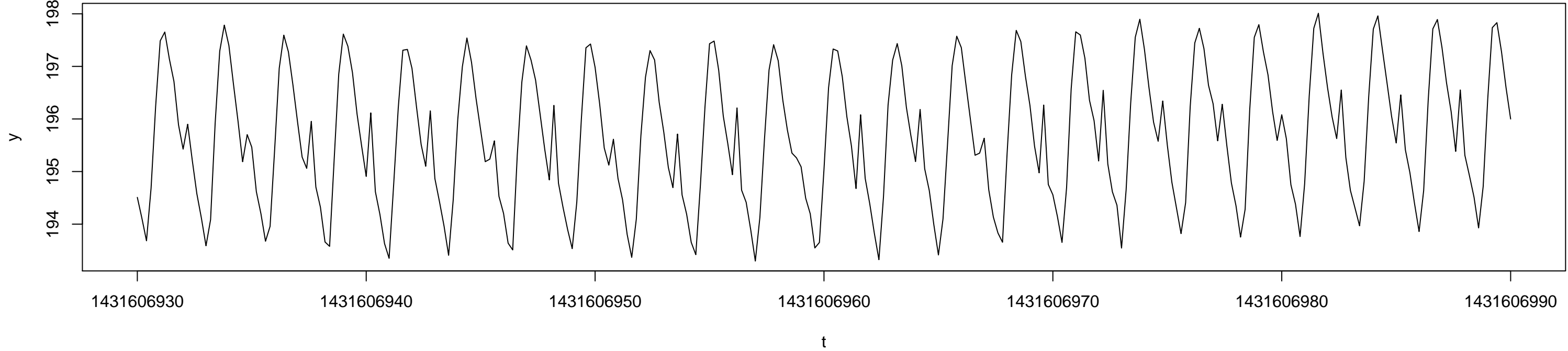
**Starts at h = 397668.558, Temperature = 30.4493319641175**



**Starts at h = 397668.575, Temperature = 30.2356872987892**

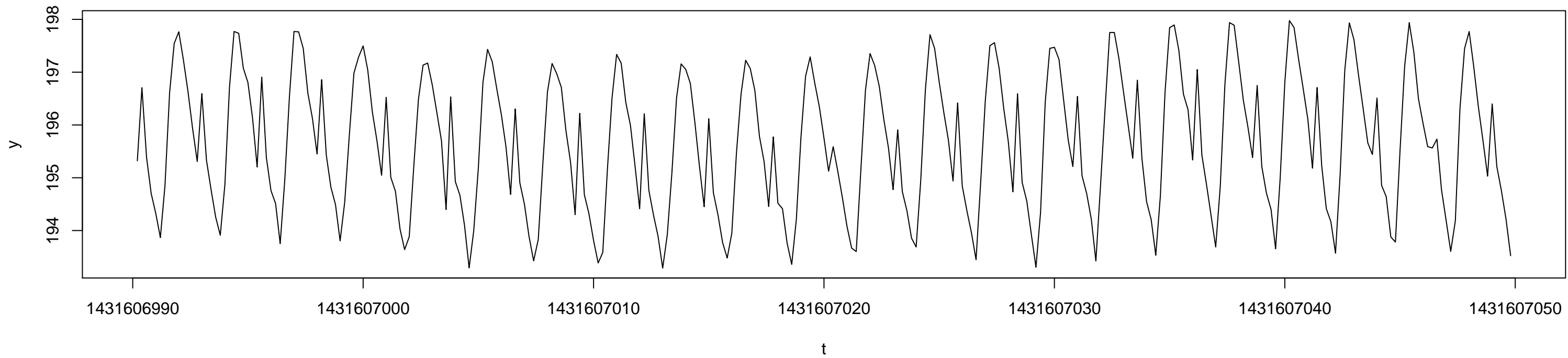


**Starts at h = 397668.592, Temperature = 30.1152784005782**

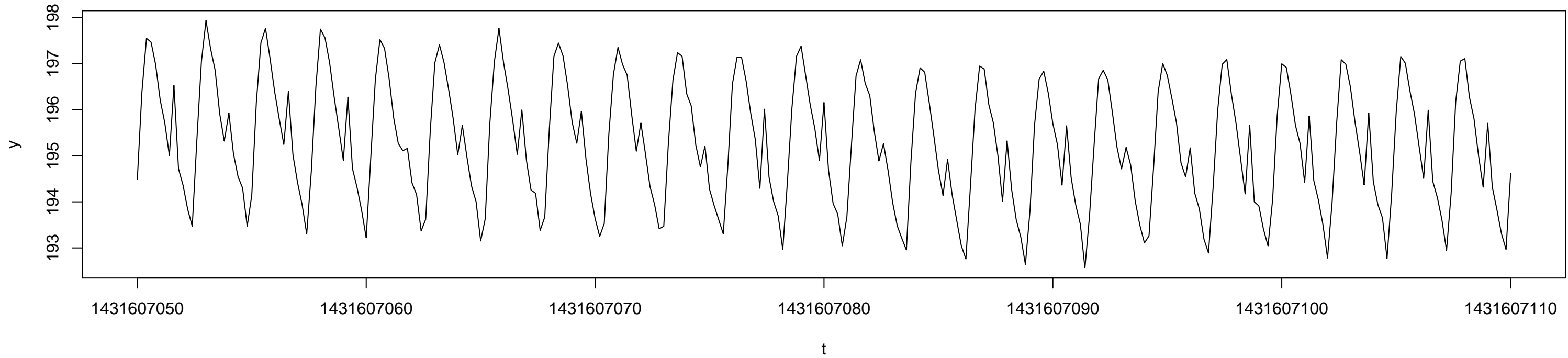




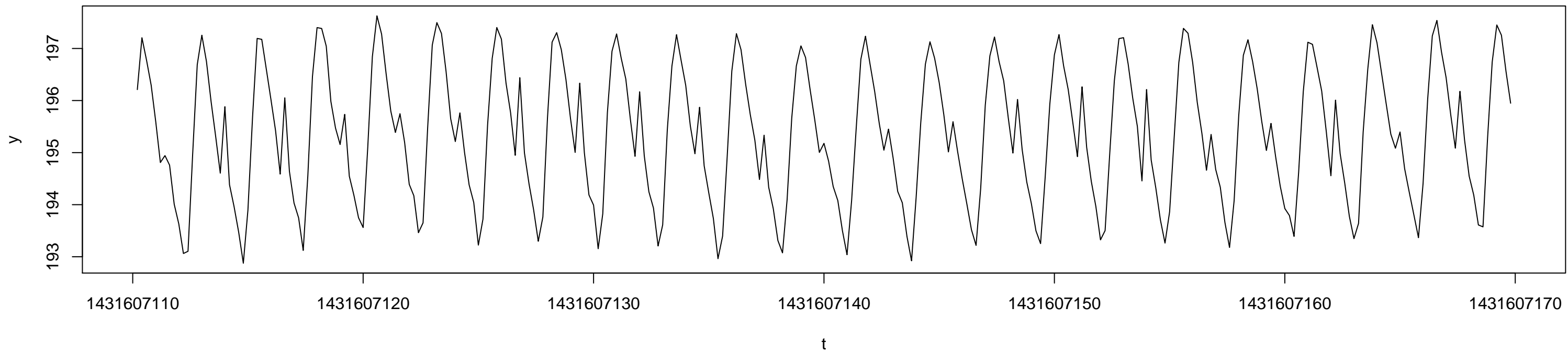
**Starts at h = 397668.608, Temperature = 30.1778731552856**



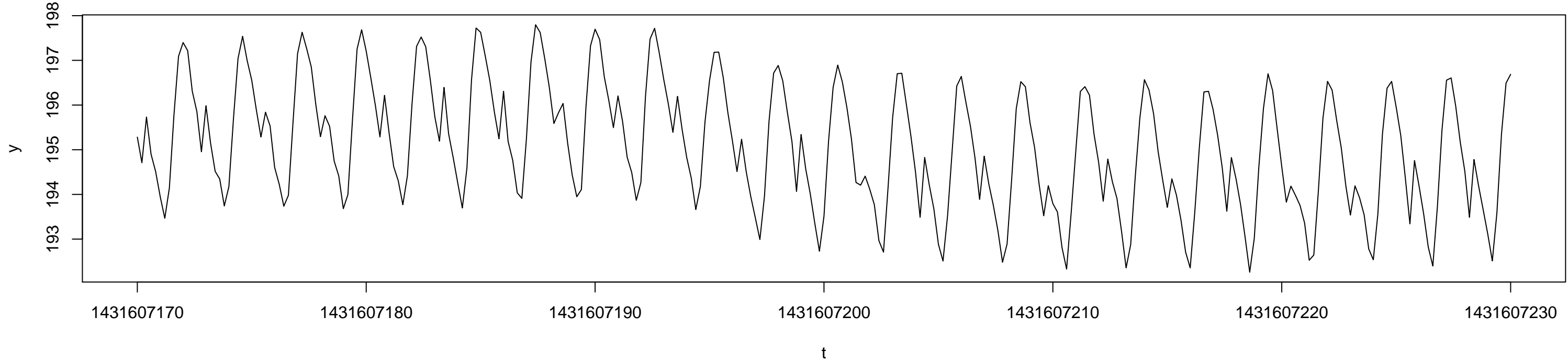
**Starts at h = 397668.625, Temperature = 30.18647300662**



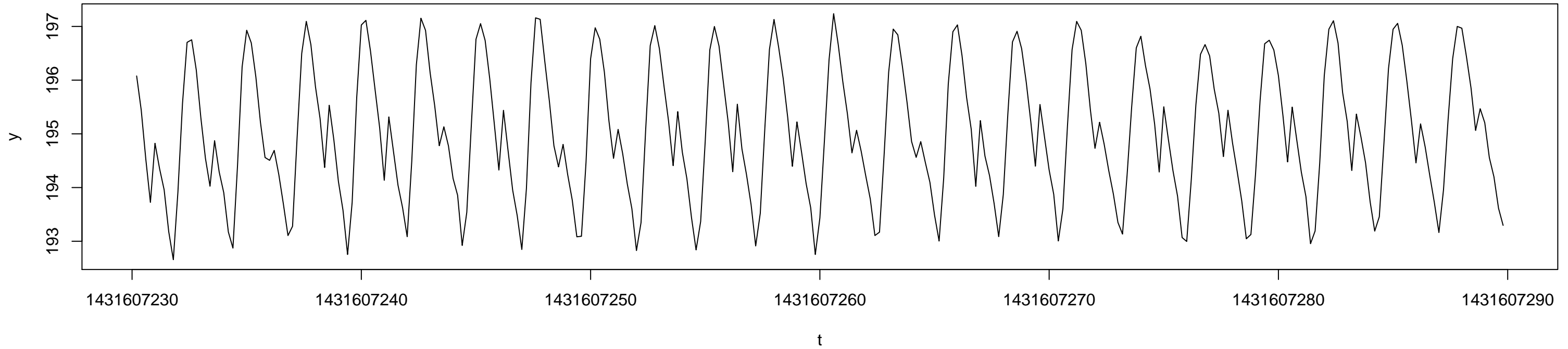
**Starts at h = 397668.642, Temperature = 30.1375217585908**



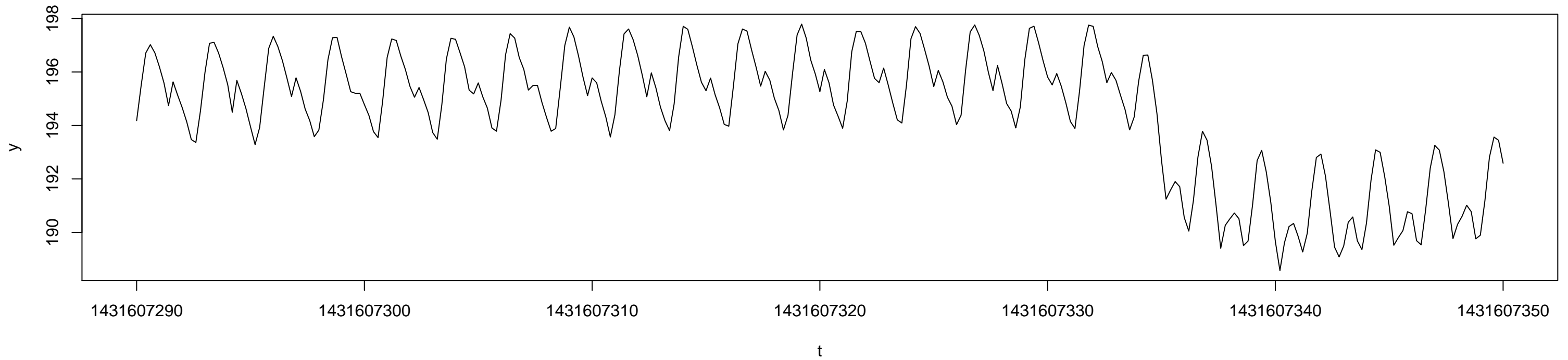
**Starts at h = 397668.658, Temperature = 30.3579333021162**



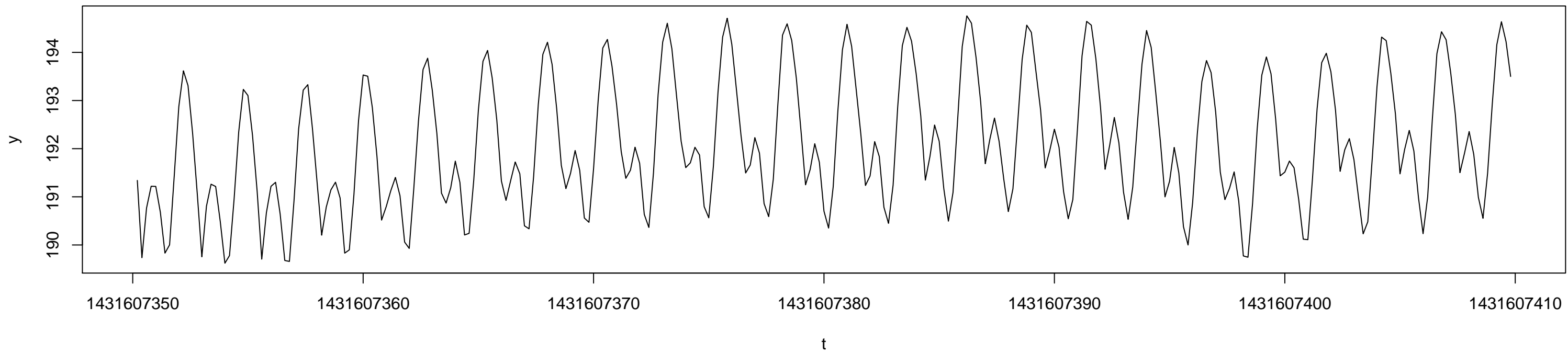
**Starts at h = 397668.675, Temperature = 30.299954035598**



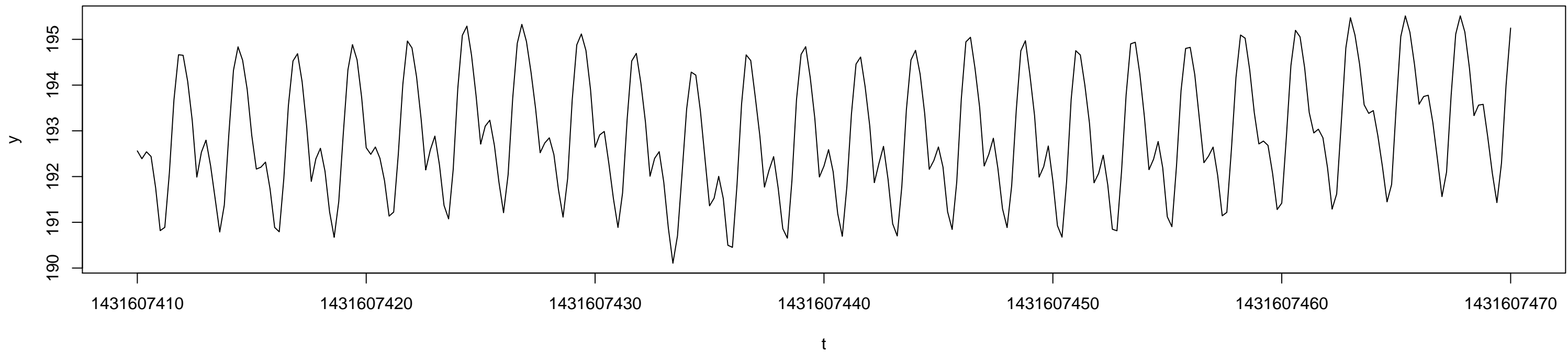
**Starts at h = 397668.692, Temperature = 30.1814310256736**



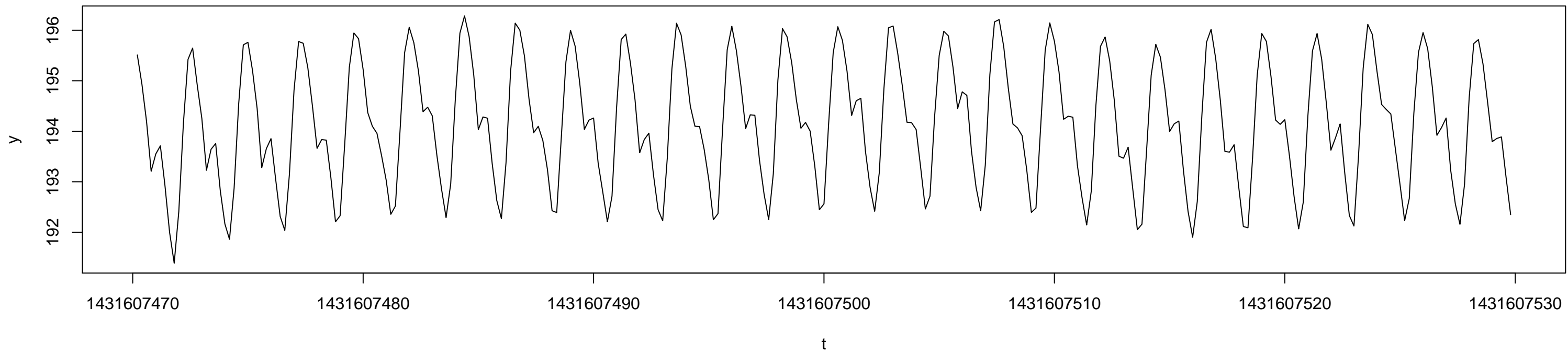
**Starts at h = 397668.708, Temperature = 30.1150956243172**



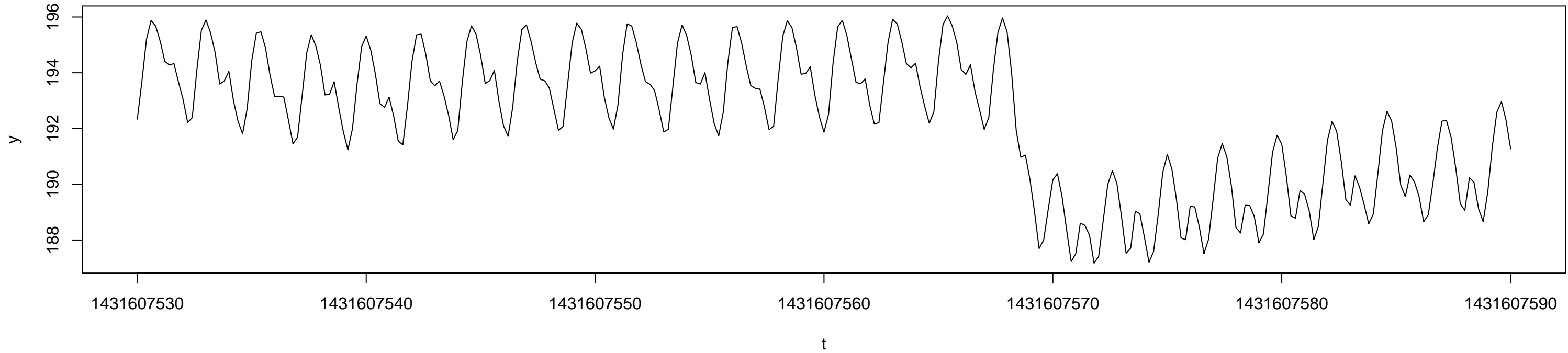
**Starts at h = 397668.725, Temperature = 30.1915764120277**



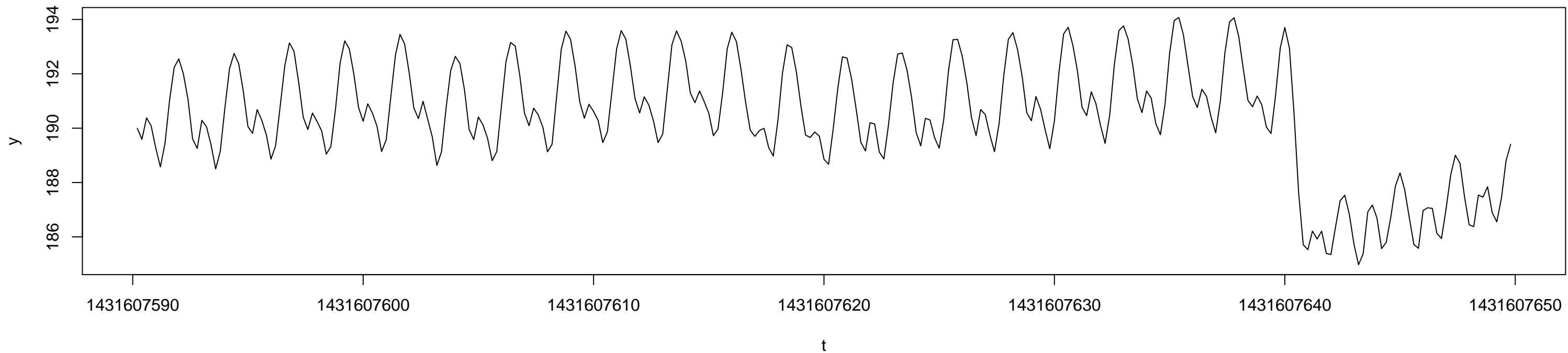
**Starts at h = 397668.742, Temperature = 30.1388209077813**



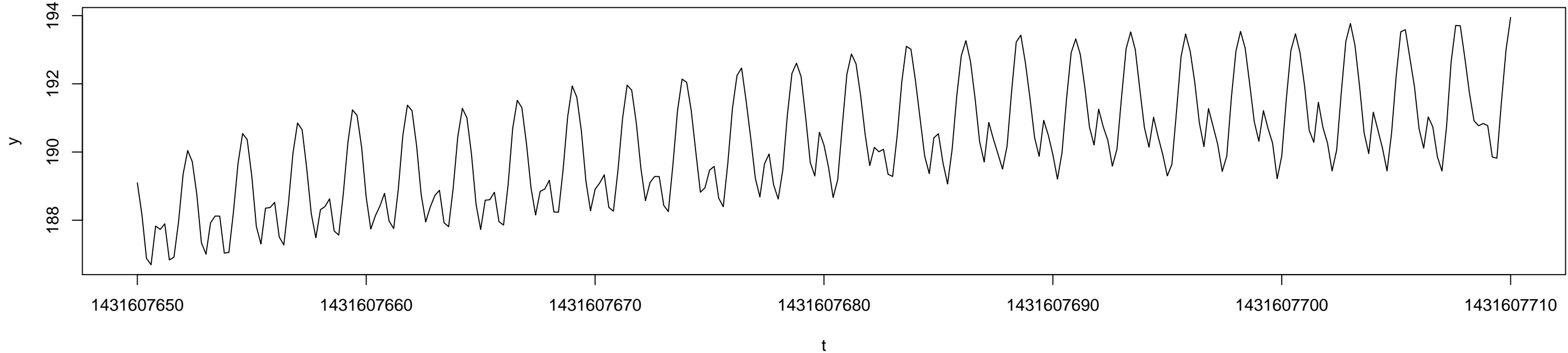
**Starts at h = 397668.758, Temperature = 30.3891521014996**



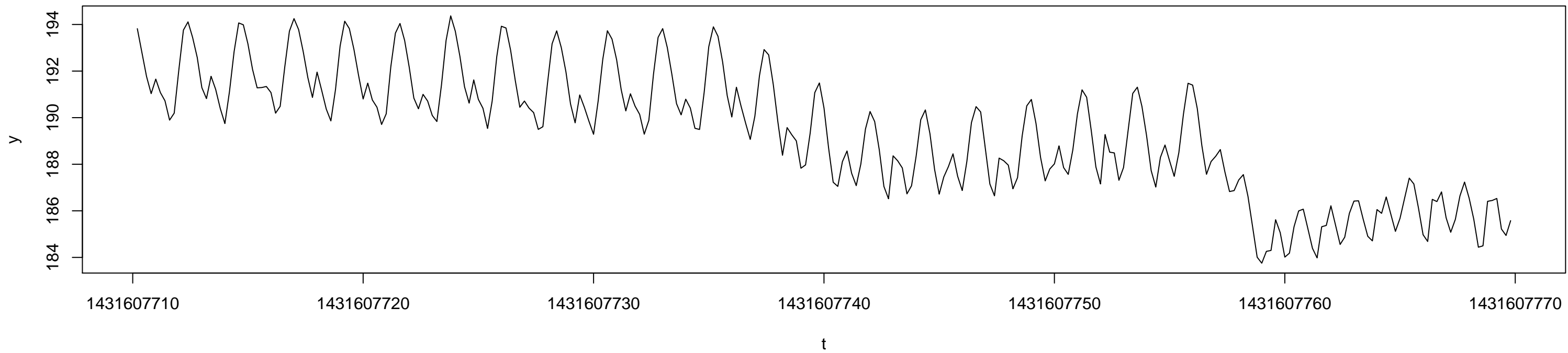
**Starts at h = 397668.775, Temperature = 30.2564147455261**



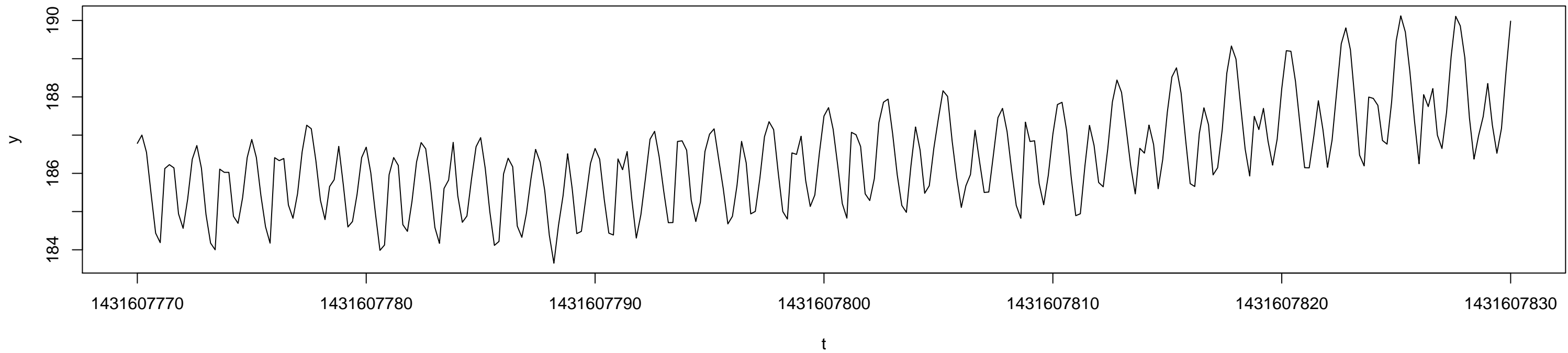
**Starts at h = 397668.792, Temperature = 30.1884679345093**



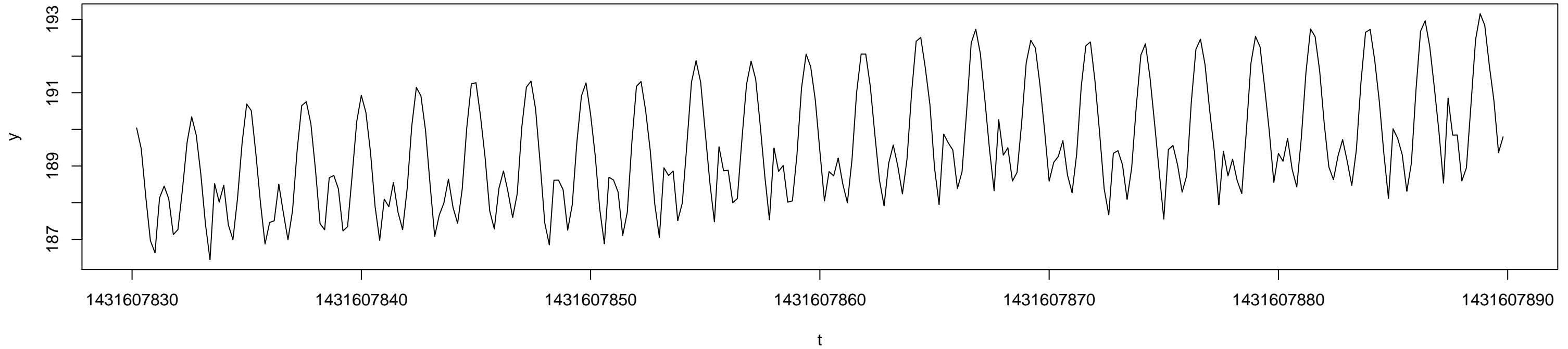
**Starts at h = 397668.808, Temperature = 30.1103302307676**



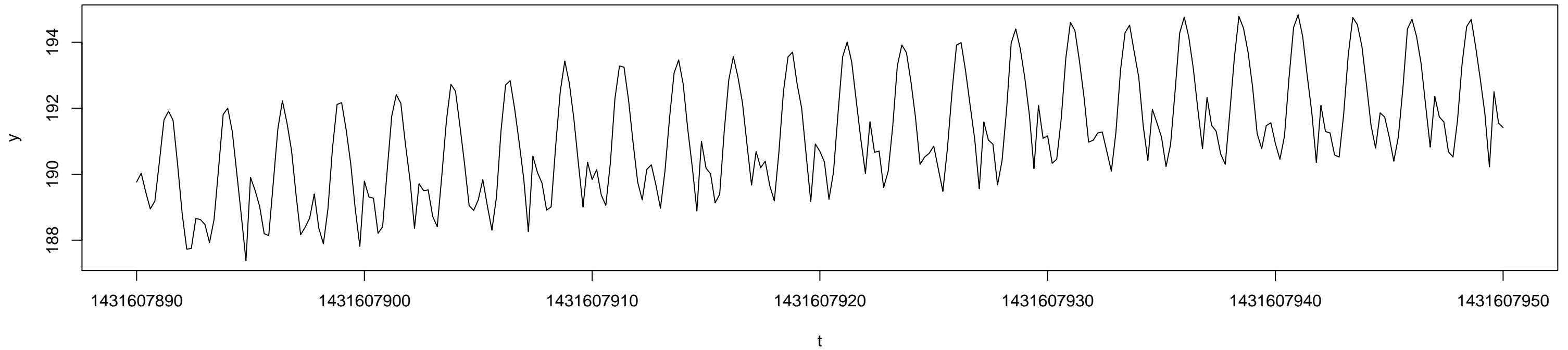
**Starts at h = 397668.825, Temperature = 30.1157623650528**



**Starts at h = 397668.842, Temperature = 30.172575219026**

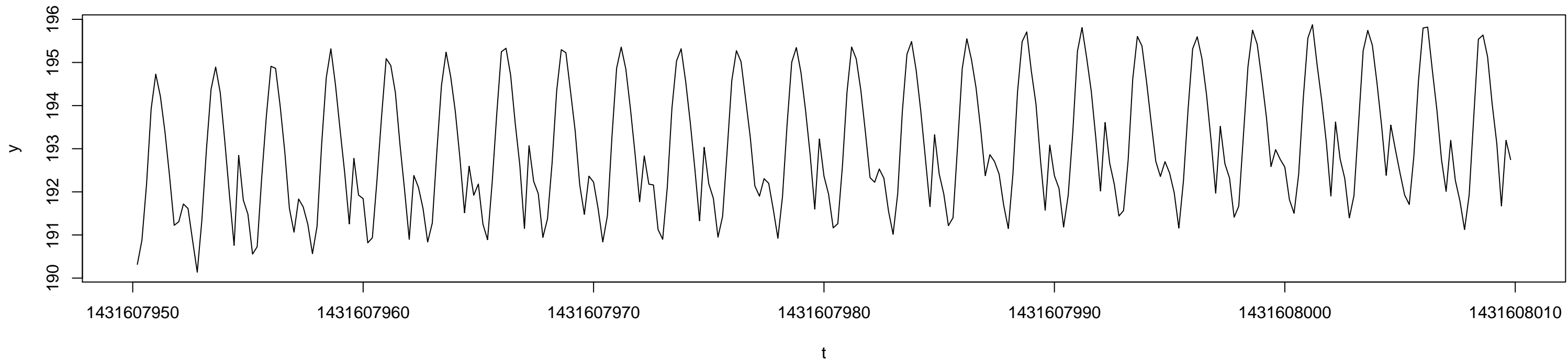


**Starts at h = 397668.858, Temperature = 30.425528714105**

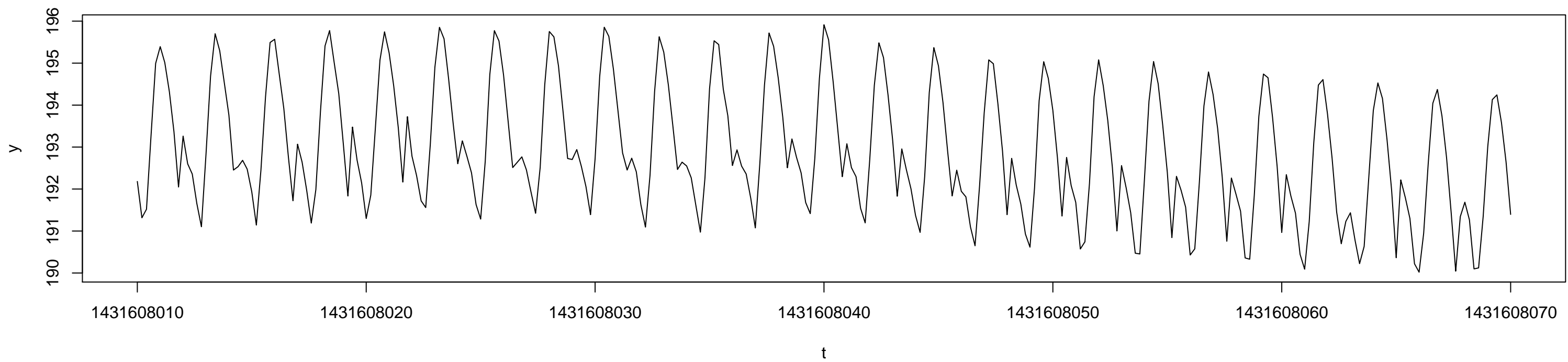




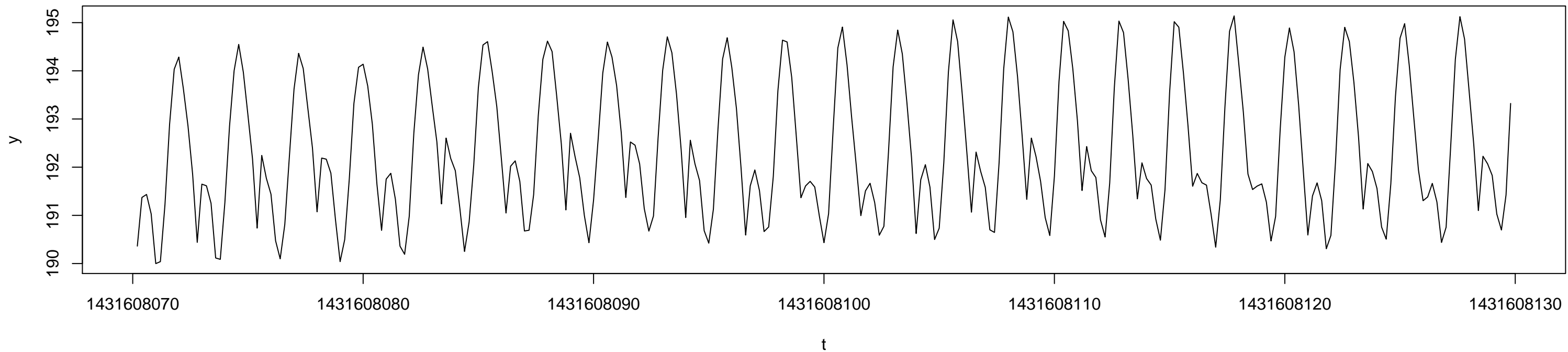
**Starts at h = 397668.875, Temperature = 30.2179495781781**



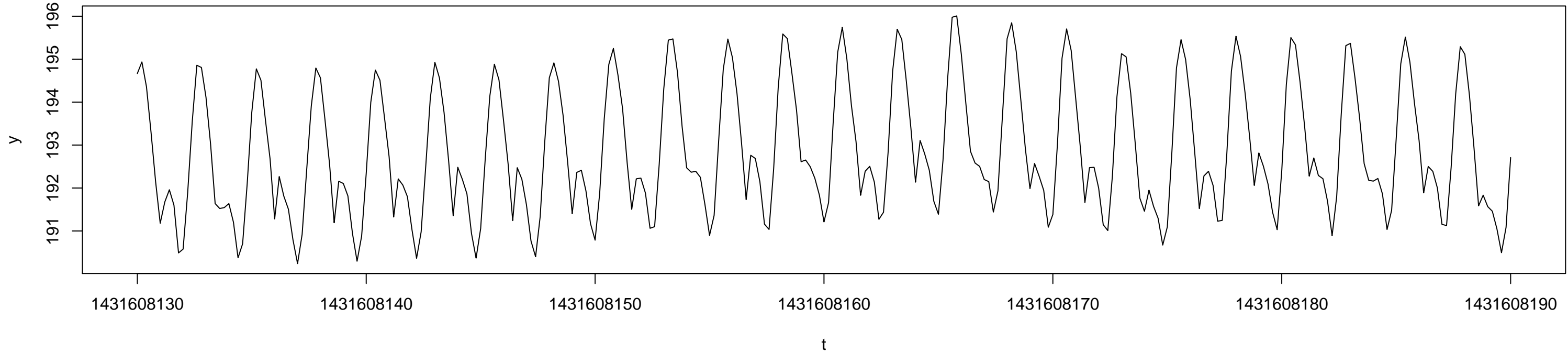
**Starts at h = 397668.892, Temperature = 30.1599811888749**



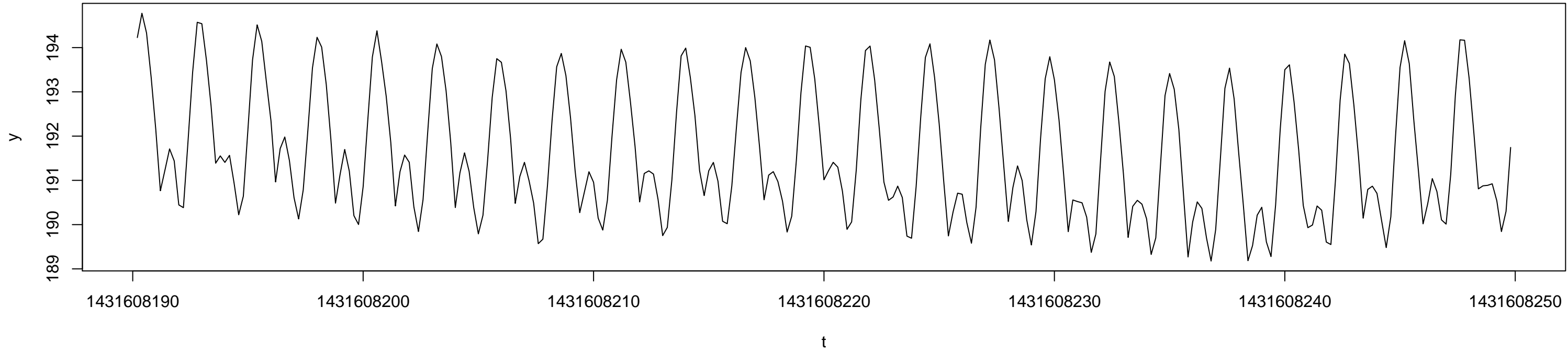
**Starts at h = 397668.908, Temperature = 30.1174359156572**



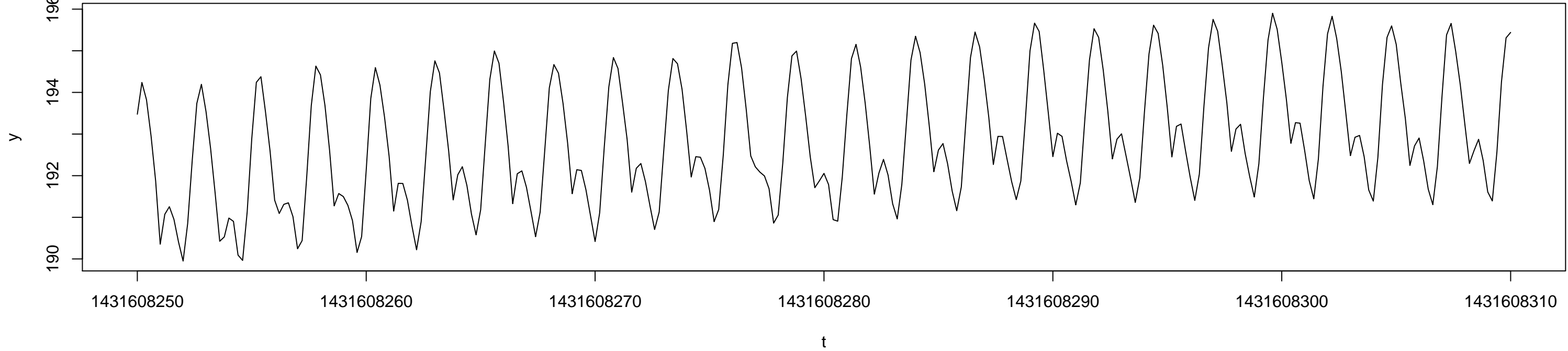
**Starts at h = 397668.925, Temperature = 30.1307000293329**



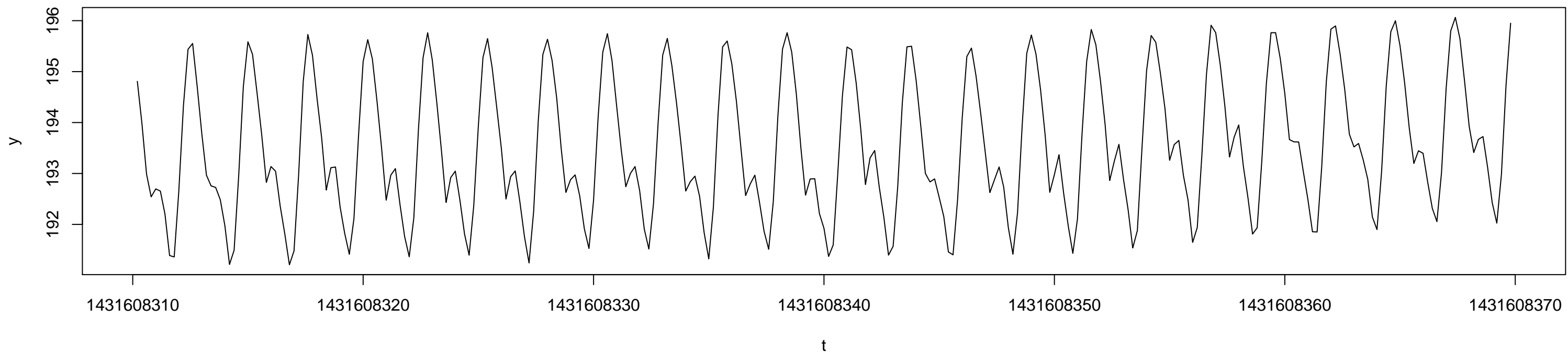
**Starts at h = 397668.942, Temperature = 30.154333312857**



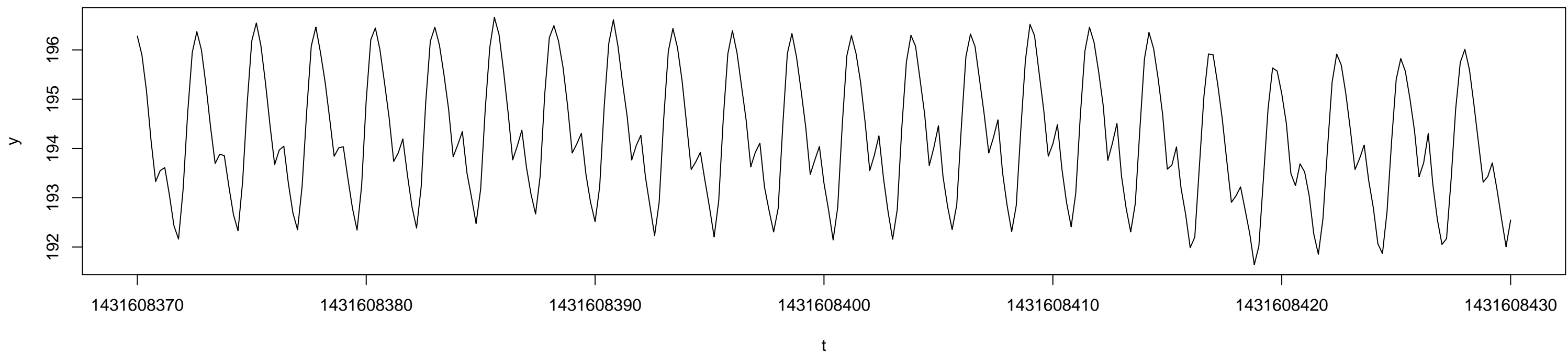
**Starts at h = 397668.958, Temperature = 30.4242513815306**



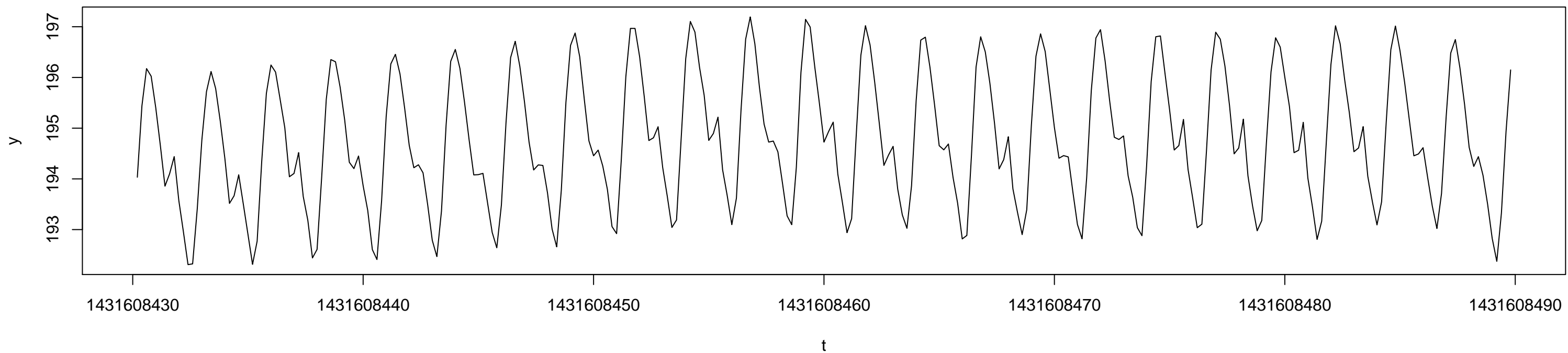
**Starts at h = 397668.975, Temperature = 30.2430907664736**



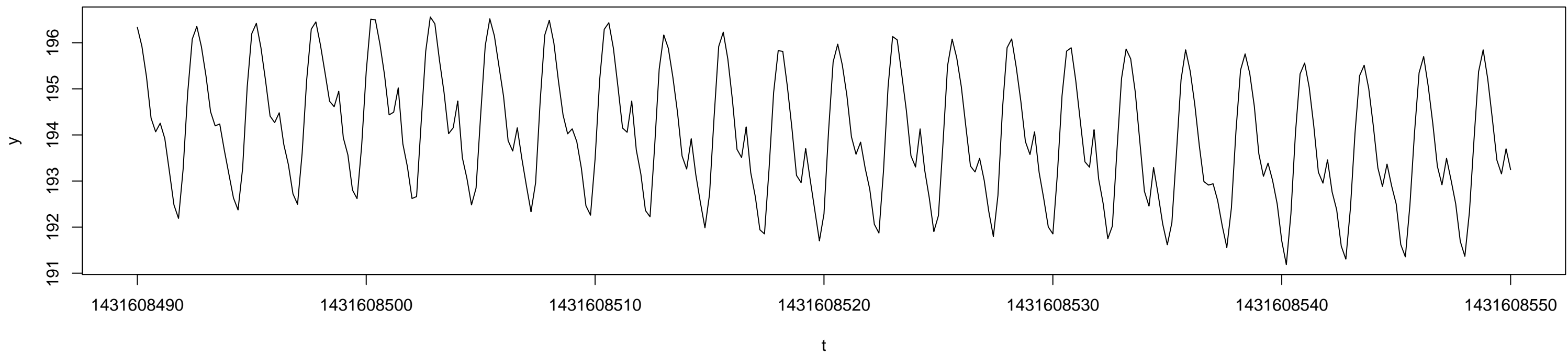
**Starts at h = 397668.992, Temperature = 30.2443453623542**



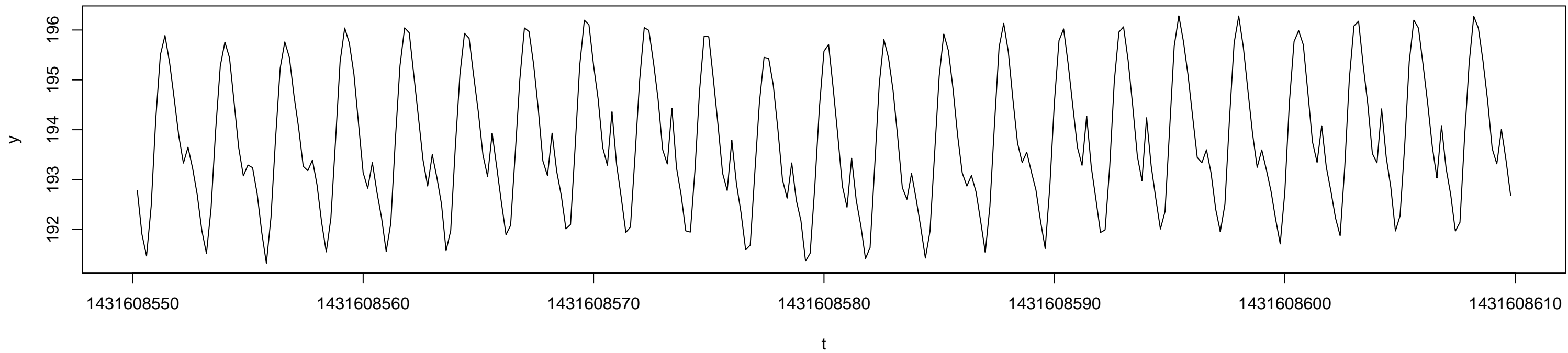
**Starts at h = 397669.008, Temperature = 30.1994793852456**



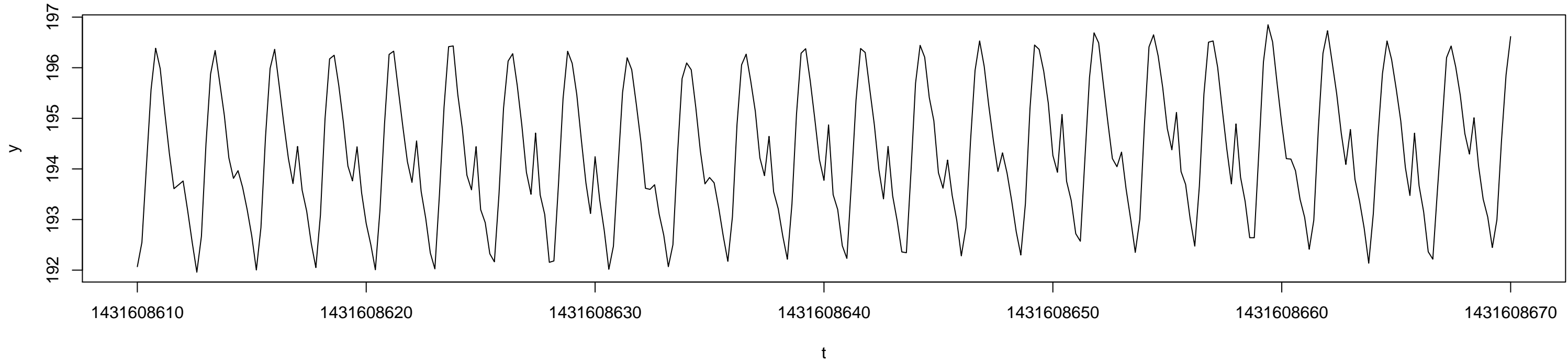
**Starts at h = 397669.025, Temperature = 30.1644884423889**



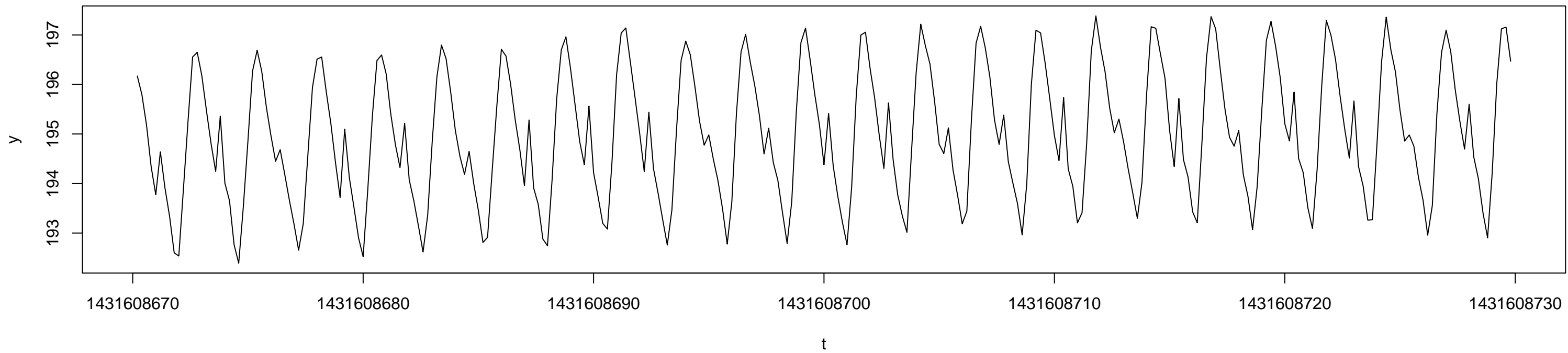
**Starts at h = 397669.042, Temperature = 30.1959904195231**



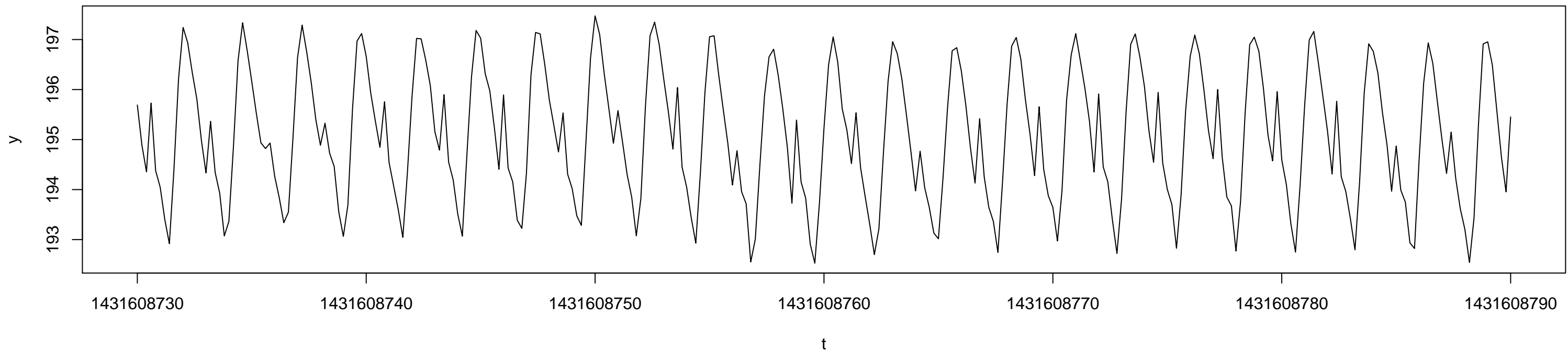
**Starts at h = 397669.058, Temperature = 30.5189159691676**



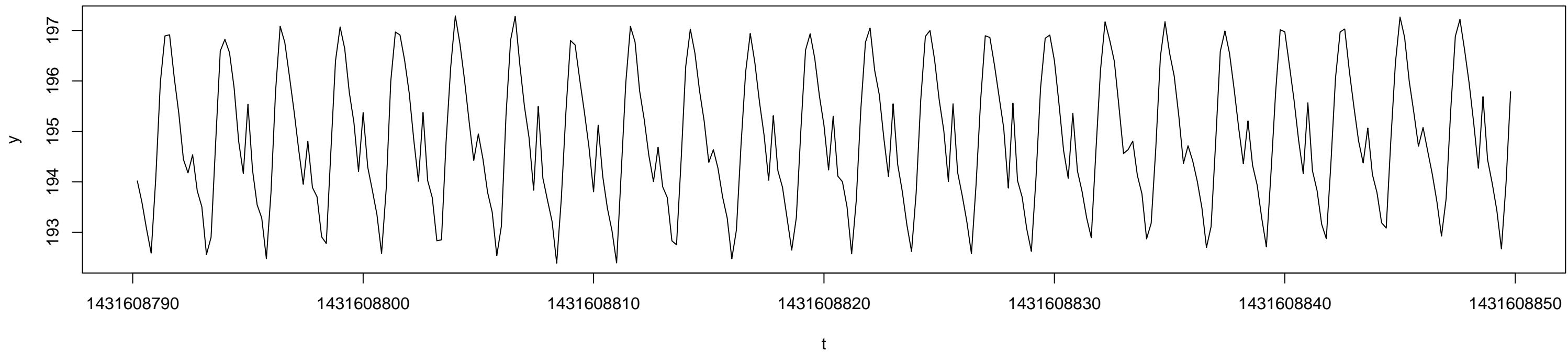
**Starts at h = 397669.075, Temperature = 30.3005829811812**



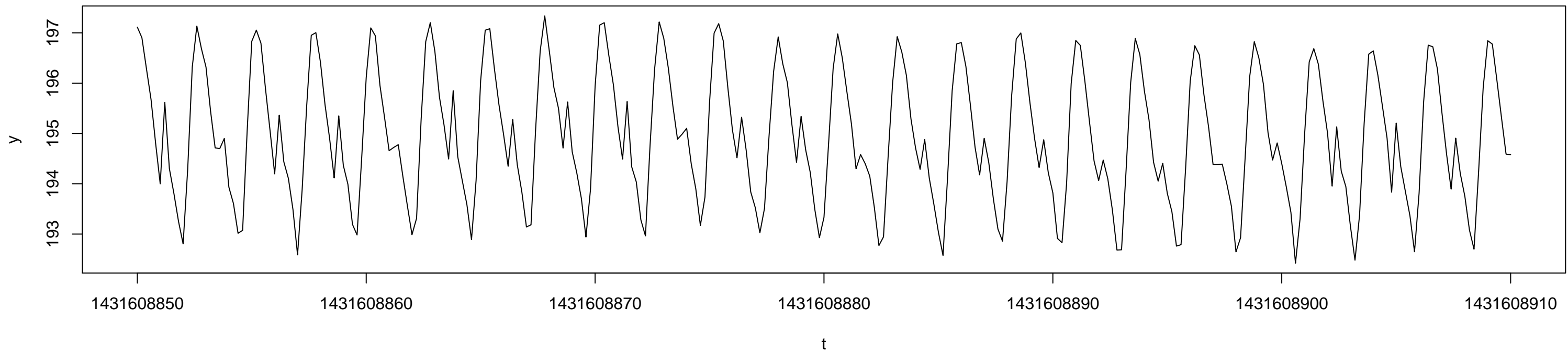
**Starts at h = 397669.092, Temperature = 30.1871097289805**



**Starts at h = 397669.108, Temperature = 30.2517258241505**

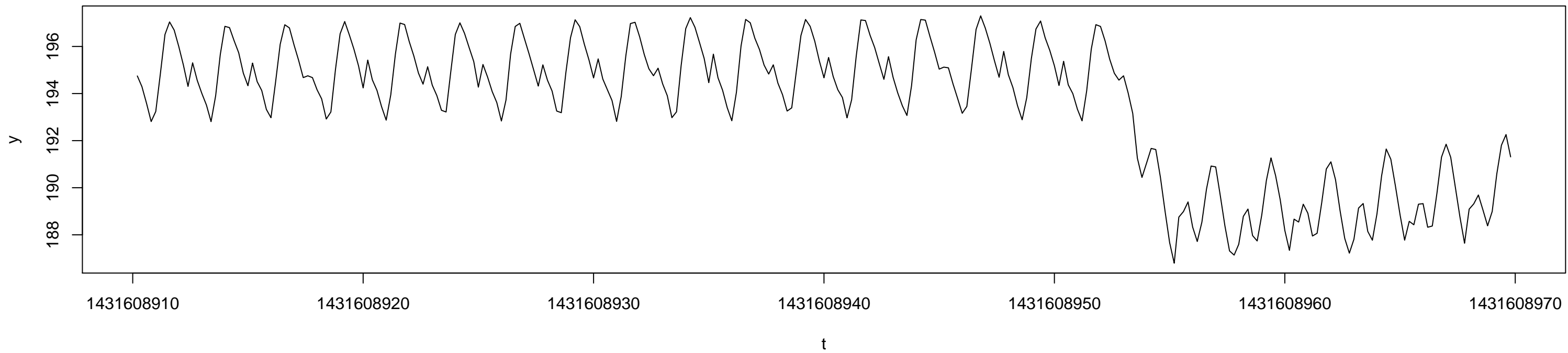


**Starts at h = 397669.125, Temperature = 30.1862144586297**

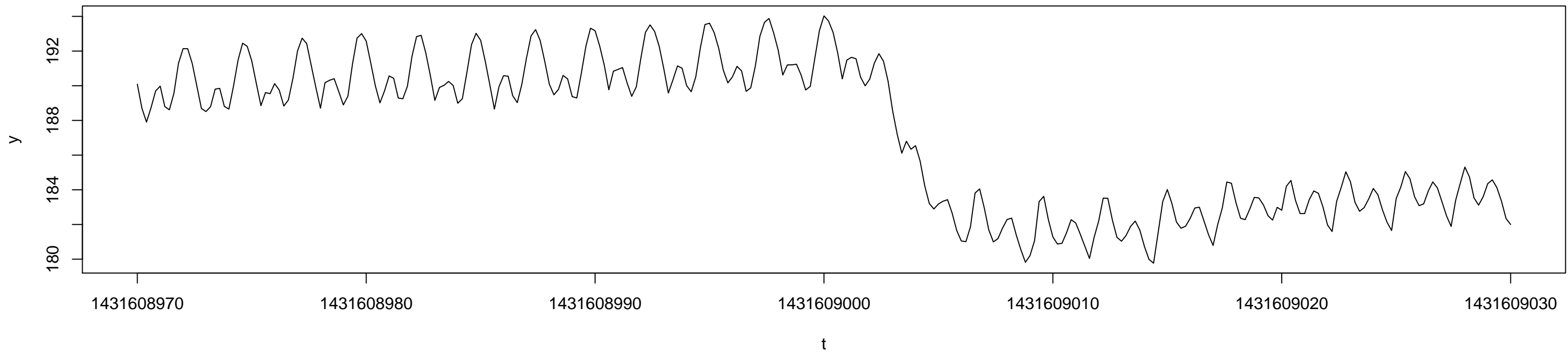




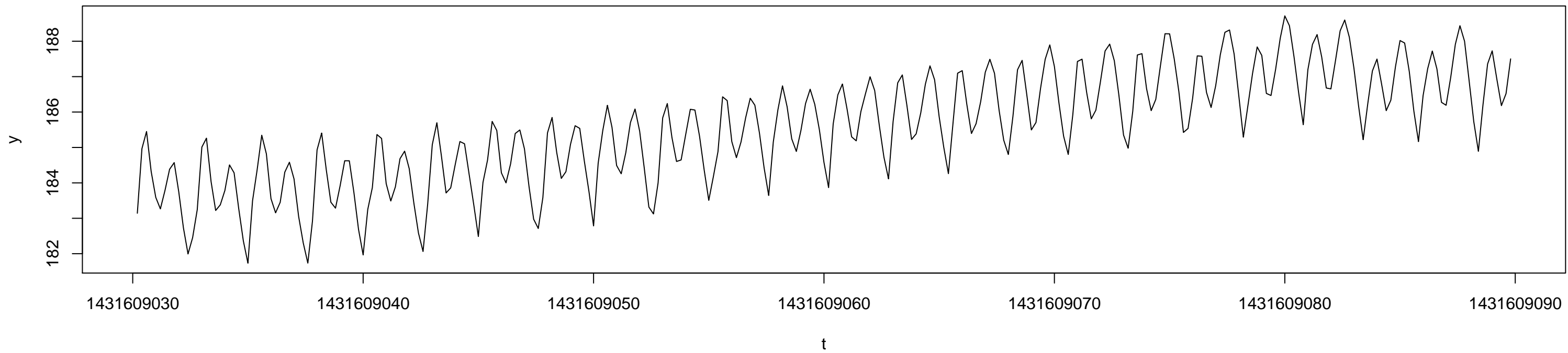
**Starts at h = 397669.142, Temperature = 30.1648444227507**



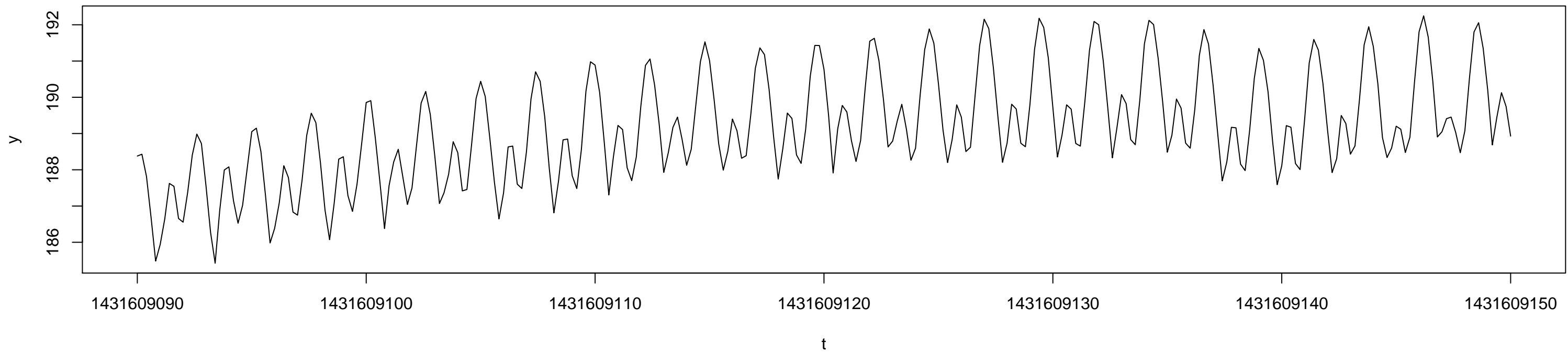
**Starts at h = 397669.158, Temperature = 30.2290127390254**



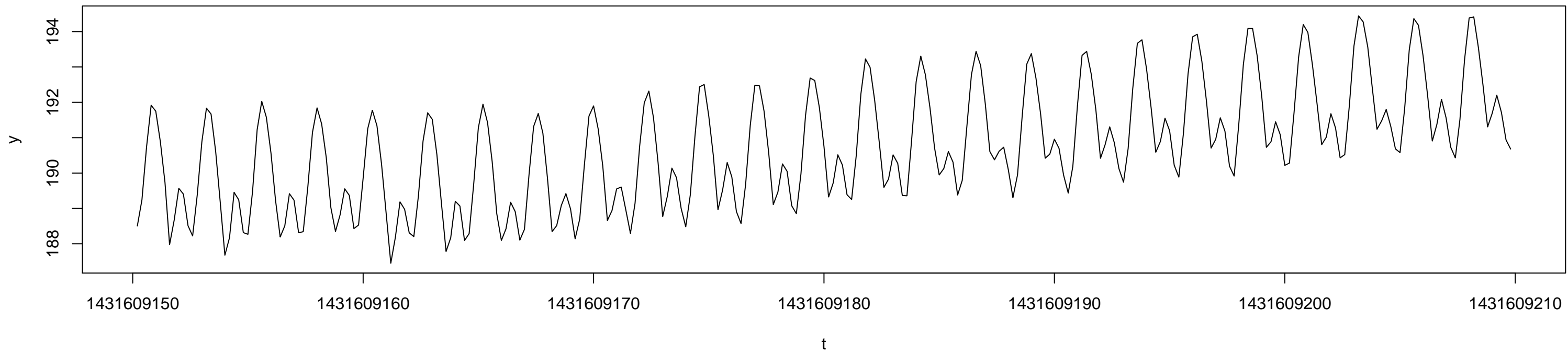
**Starts at h = 397669.175, Temperature = 30.4280247231743**



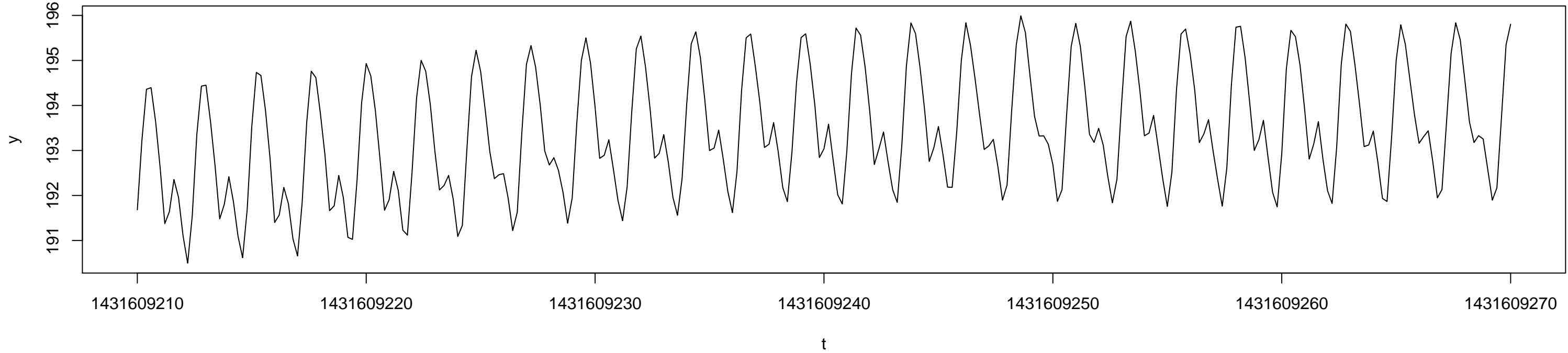
**Starts at h = 397669.192, Temperature = 30.1545218267125**



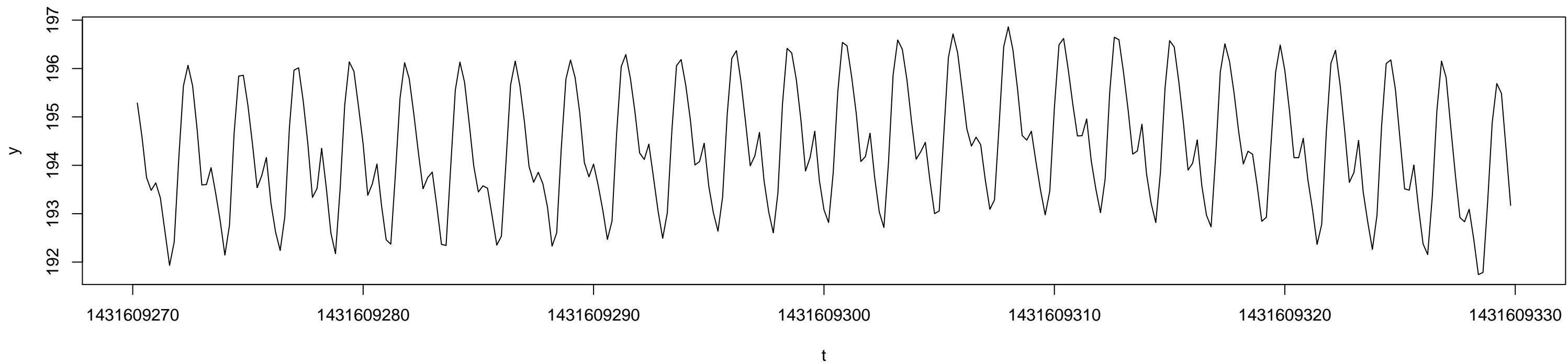
**Starts at h = 397669.208, Temperature = 30.2179812150439**



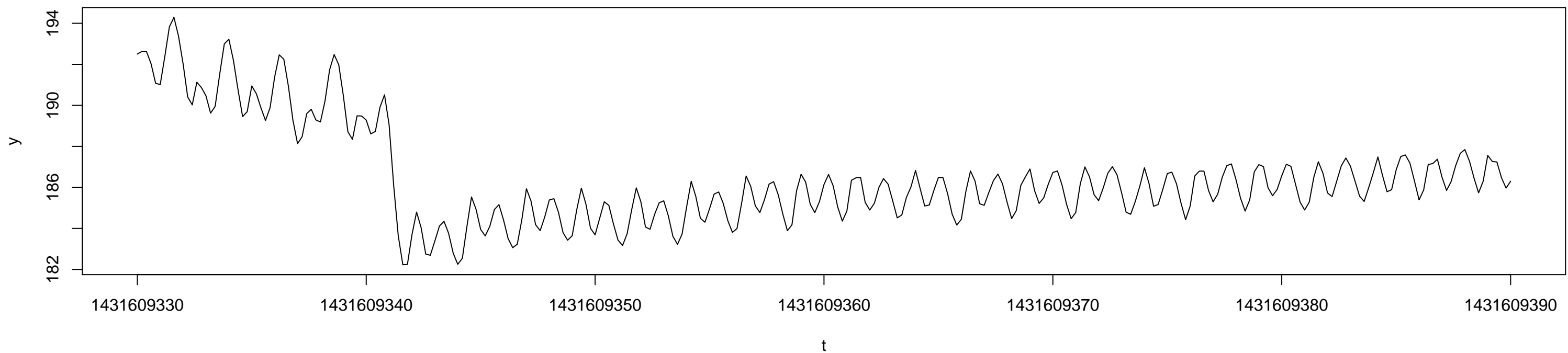
**Starts at h = 397669.225, Temperature = 30.0830664792192**



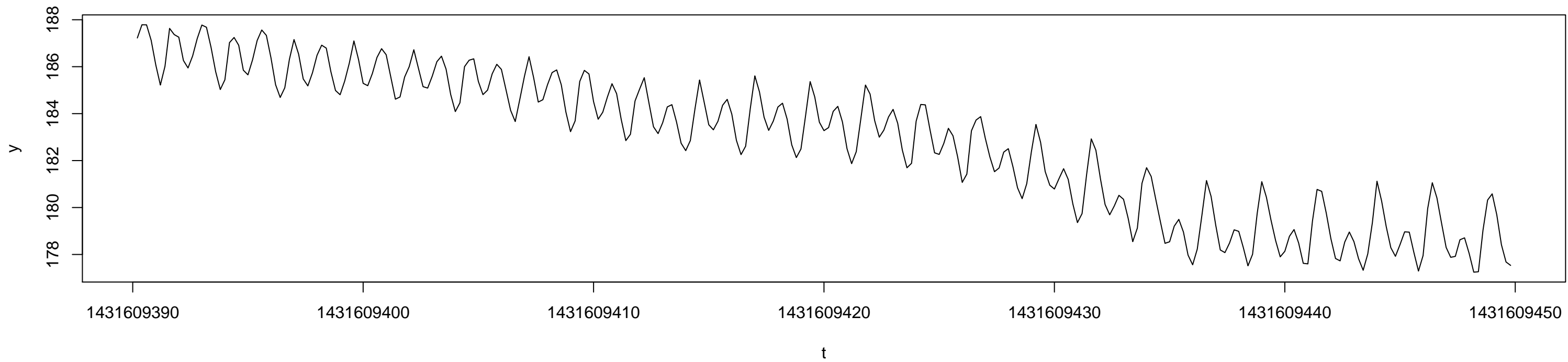
Starts at h = 397669.242, Temperature = 30.1998928182336



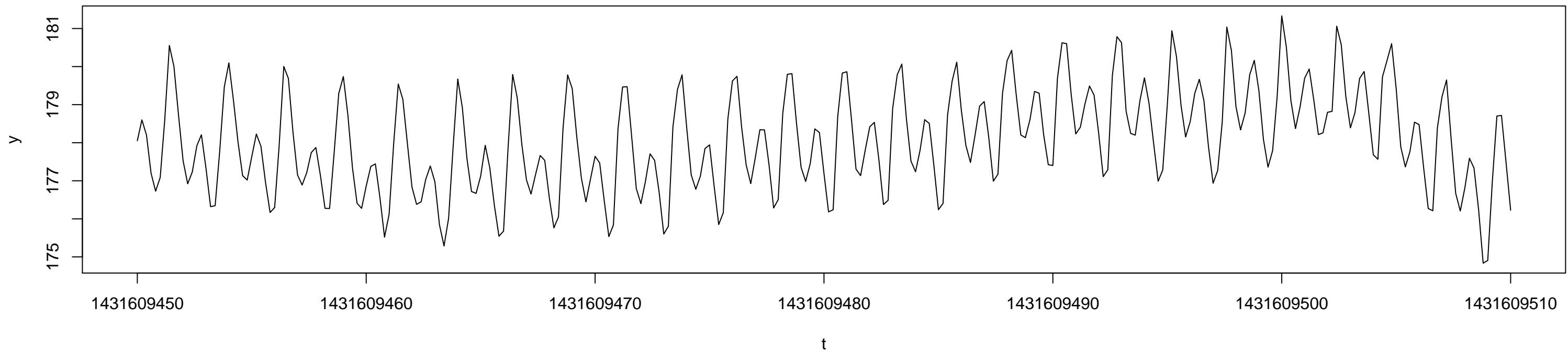
Starts at h = 397669.258, Temperature = 30.1299143672026



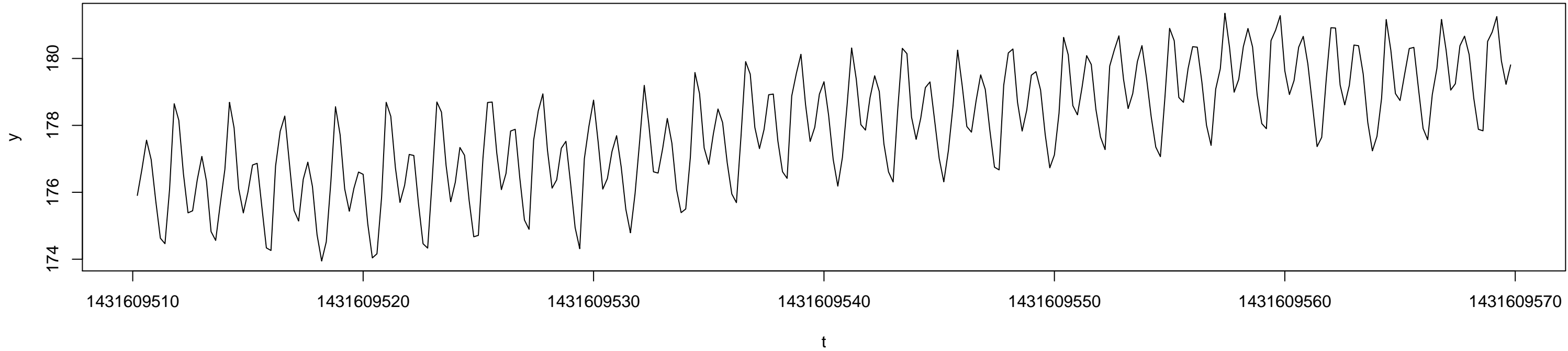
Starts at h = 397669.275, Temperature = 30.46986362978



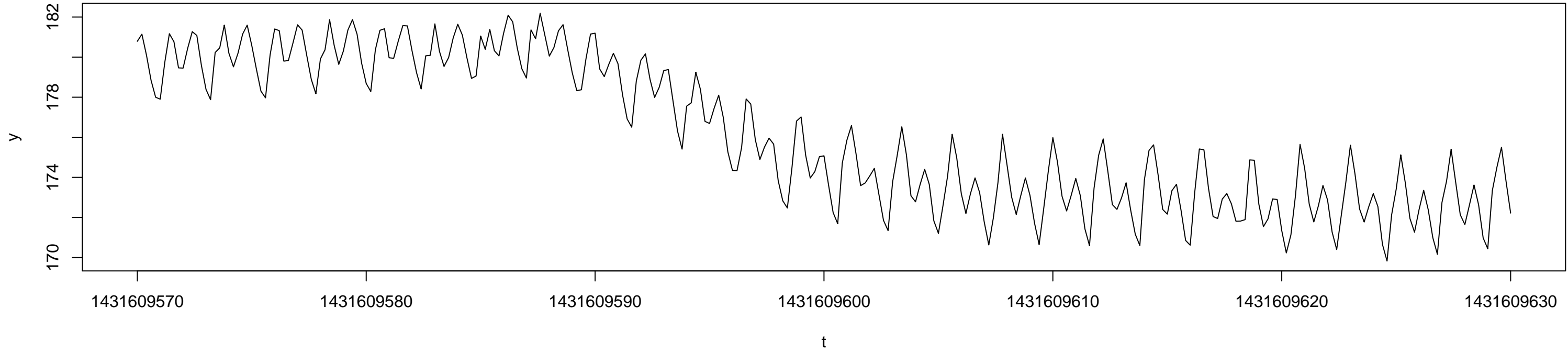
Starts at h = 397669.292, Temperature = 30.1790723675449



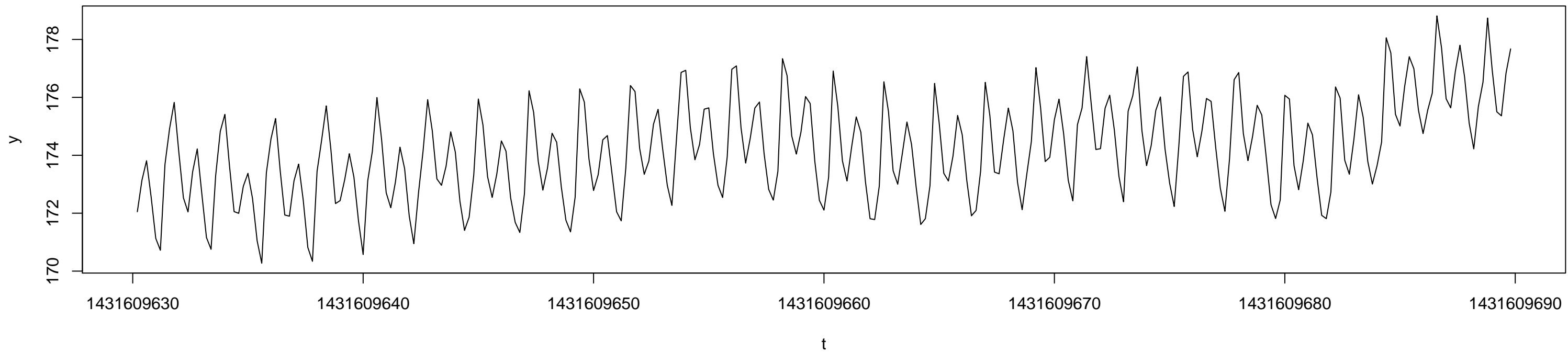
**Starts at h = 397669.308, Temperature = 30.1735505002479**



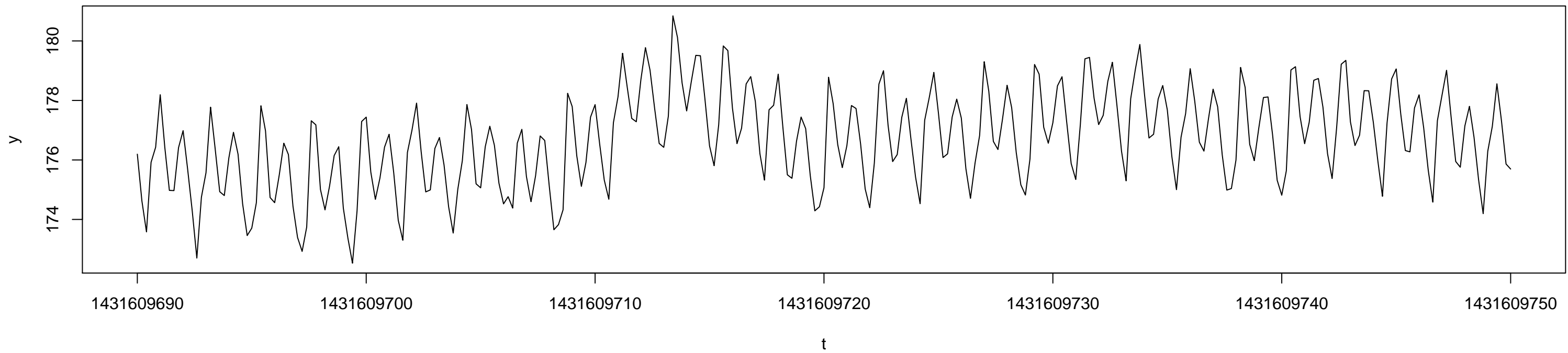
**Starts at h = 397669.325, Temperature = 30.2026858130917**



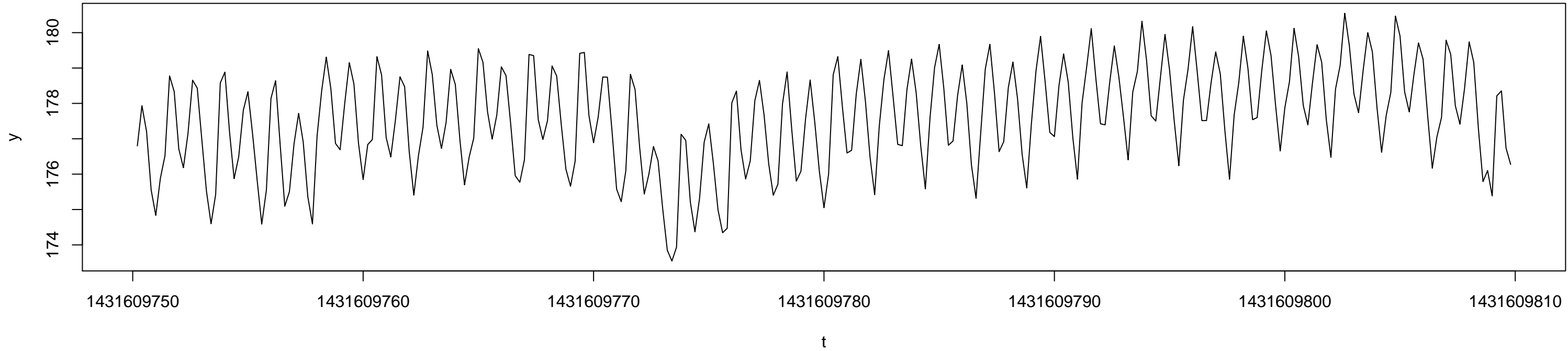
**Starts at h = 397669.342, Temperature = 30.1639011532749**



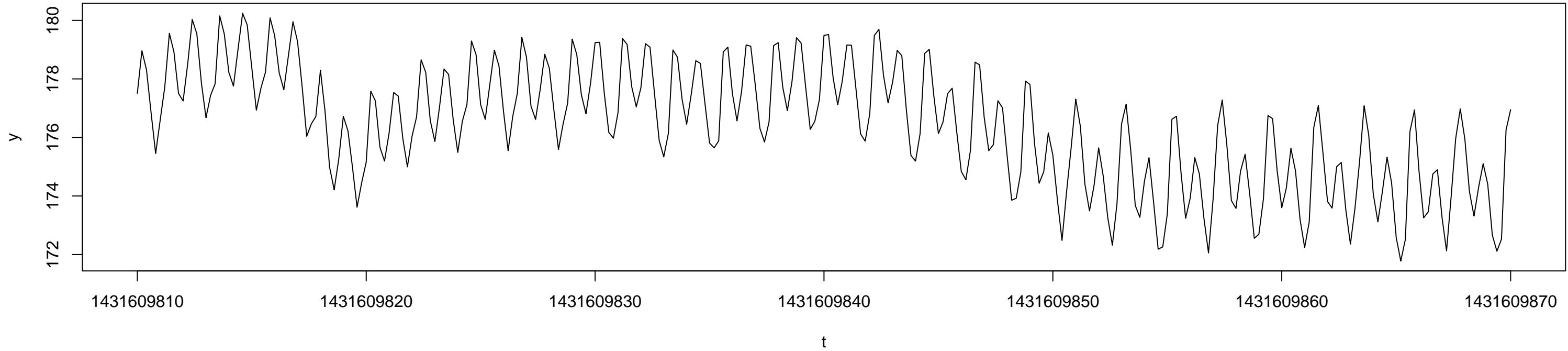
**Starts at h = 397669.358, Temperature = 30.1953004447928**



**Starts at h = 397669.375, Temperature = 30.4595763030022**

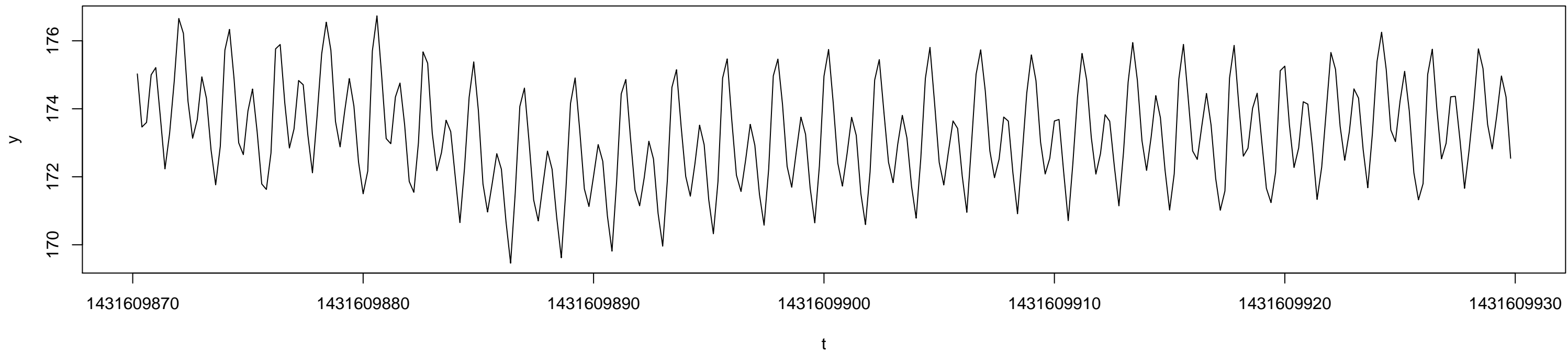


**Starts at h = 397669.392, Temperature = 30.2565739067285**

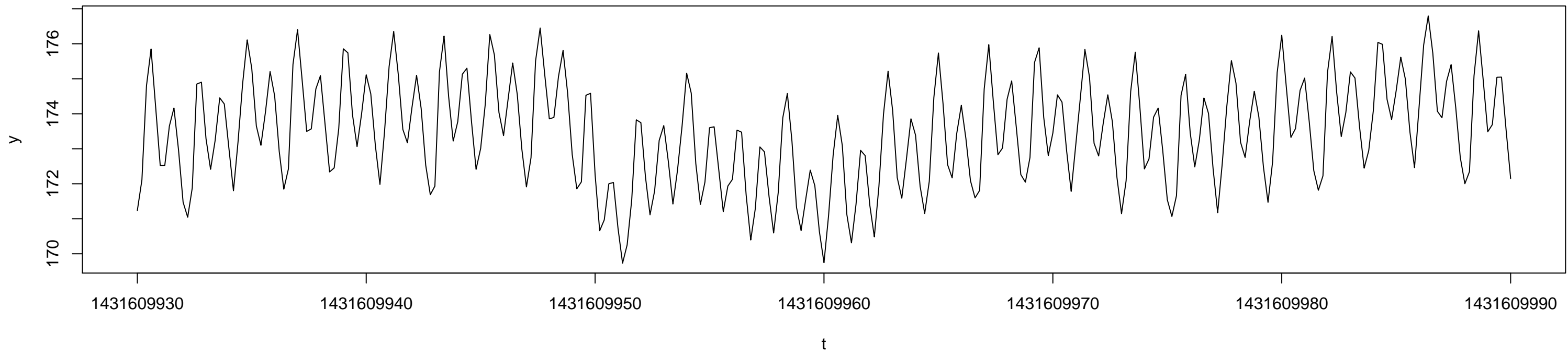




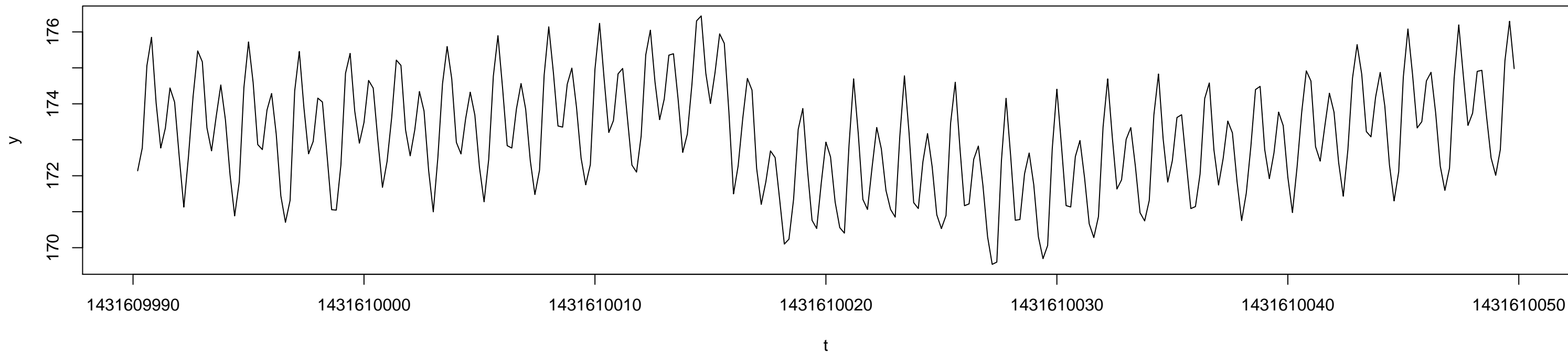
**Starts at h = 397669.408, Temperature = 30.1745927003519**



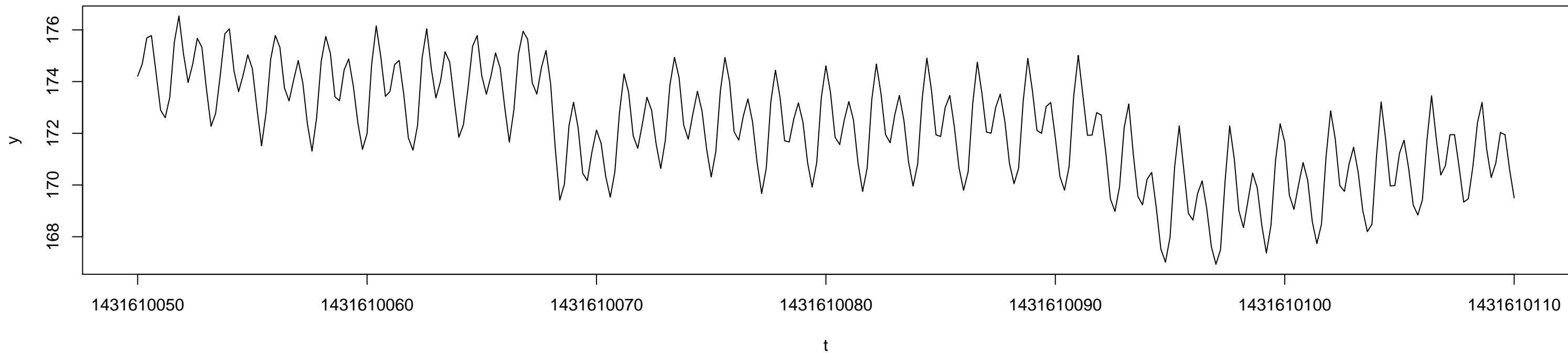
**Starts at h = 397669.425, Temperature = 30.123939461602**



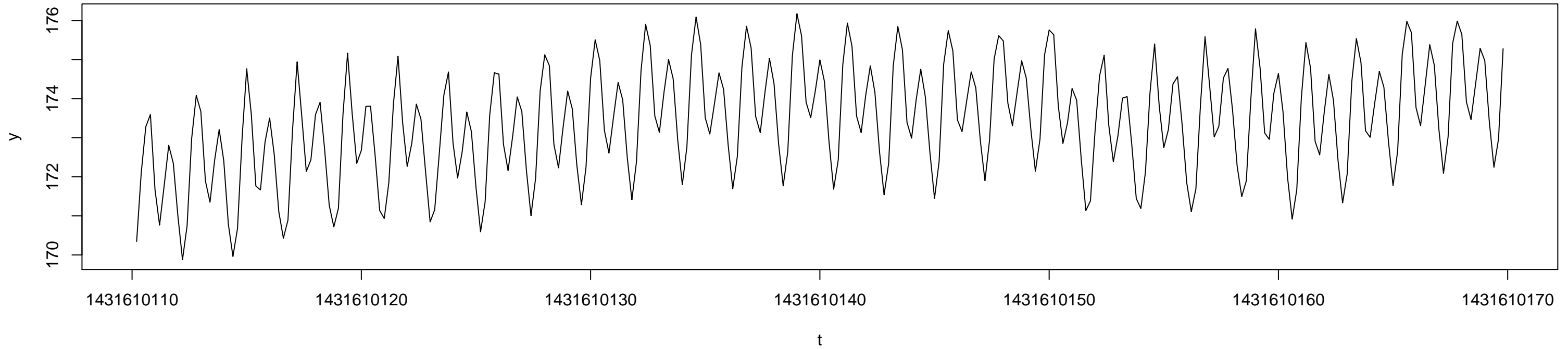
**Starts at h = 397669.442, Temperature = 30.1725651845075**



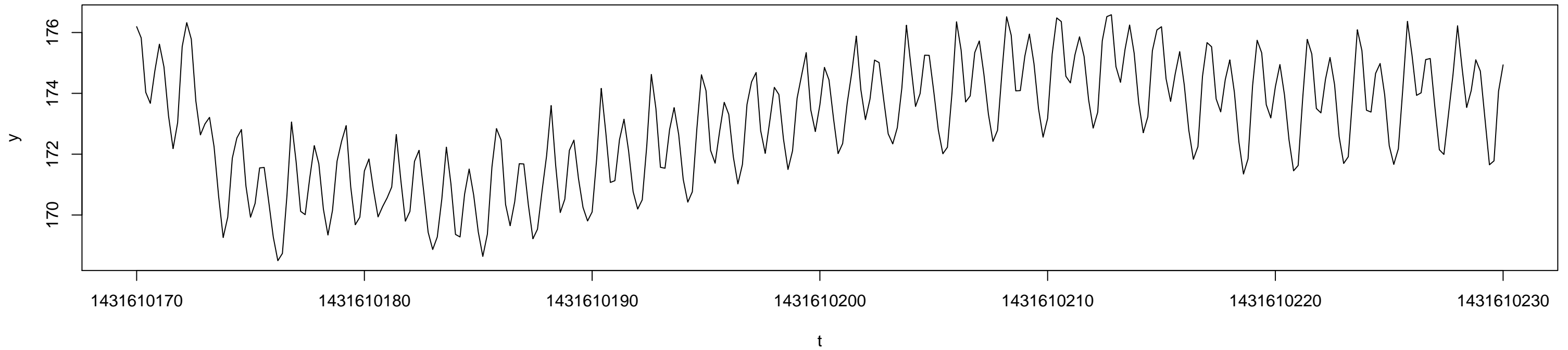
**Starts at h = 397669.458, Temperature = 30.1471856542968**



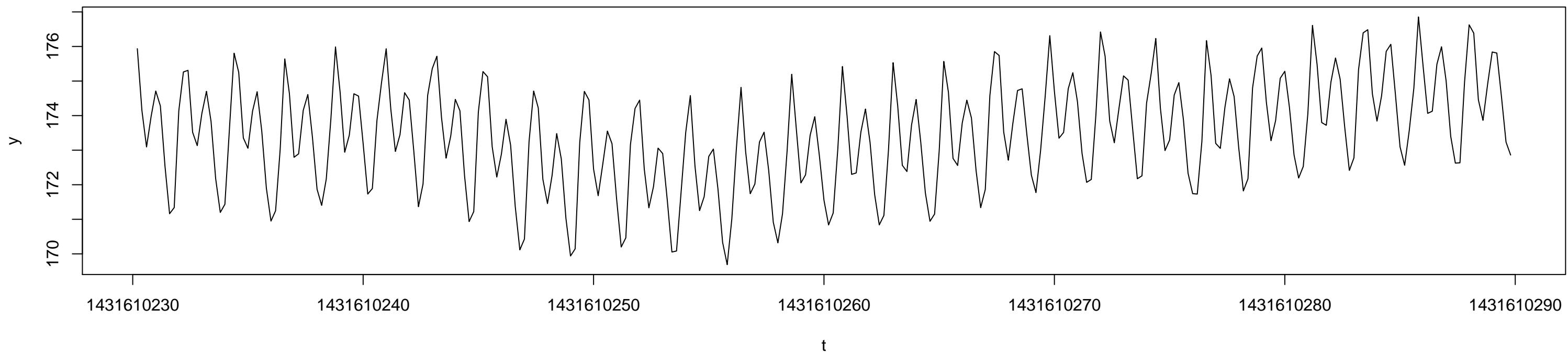
**Starts at h = 397669.475, Temperature = 30.350141398064**



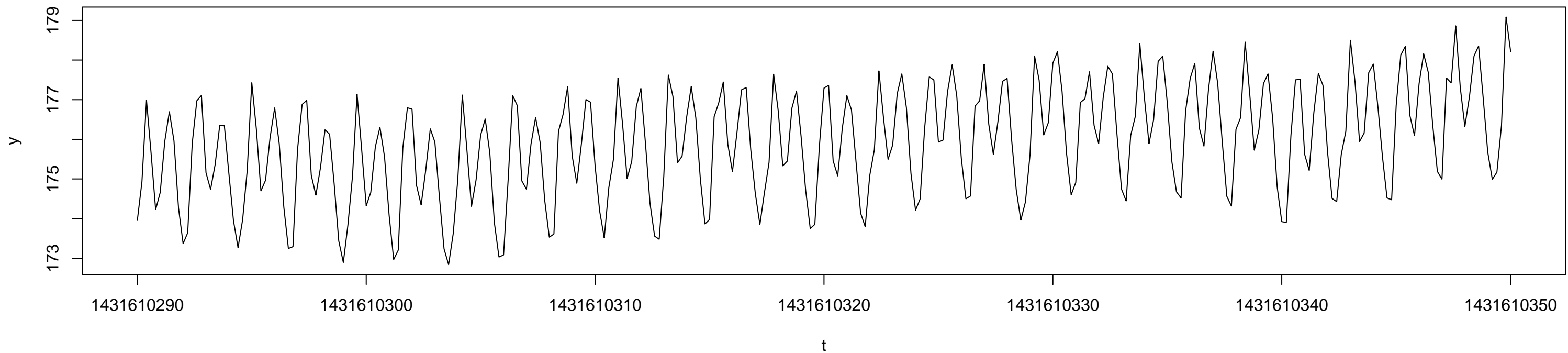
**Starts at h = 397669.492, Temperature = 30.4373666897199**



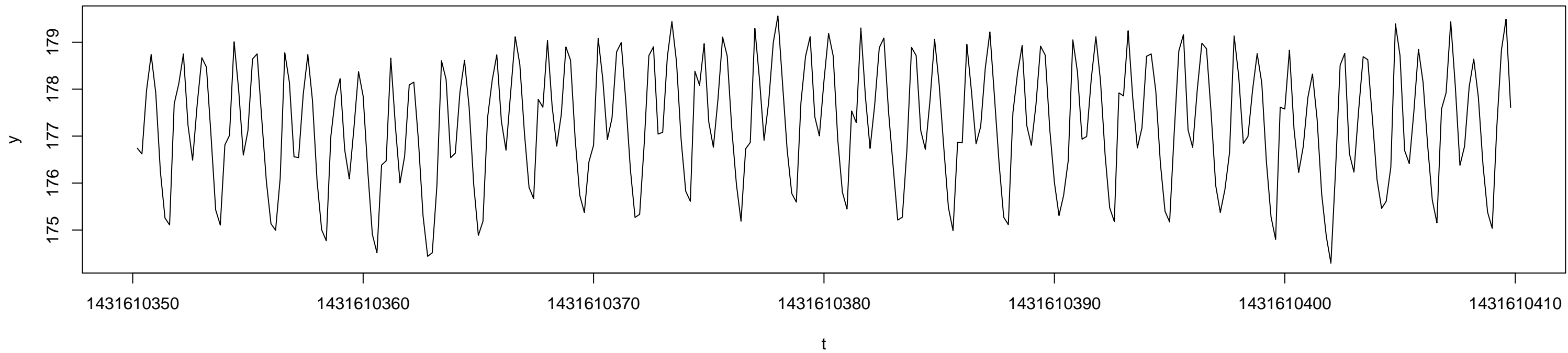
**Starts at h = 397669.508, Temperature = 30.1349429706581**



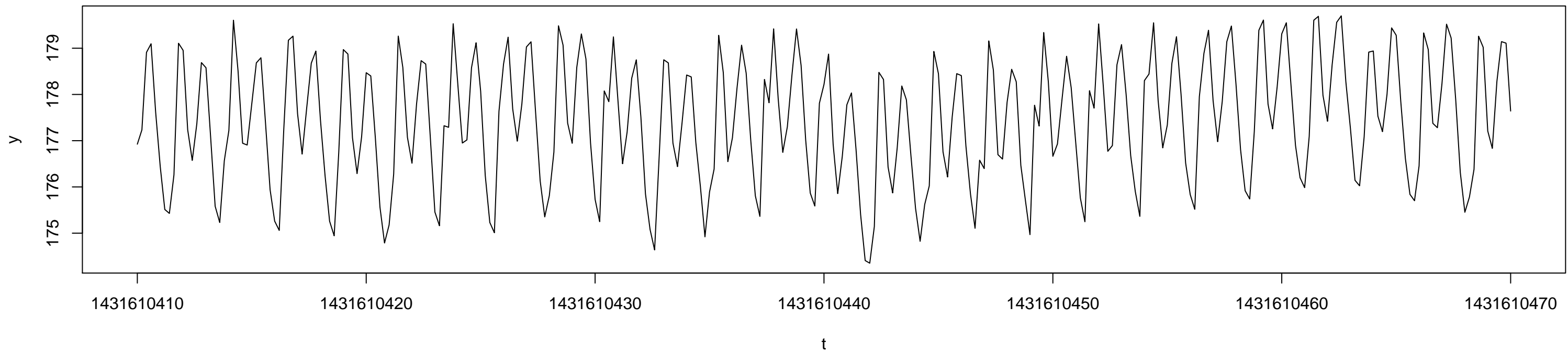
**Starts at h = 397669.525, Temperature = 30.2109323214026**



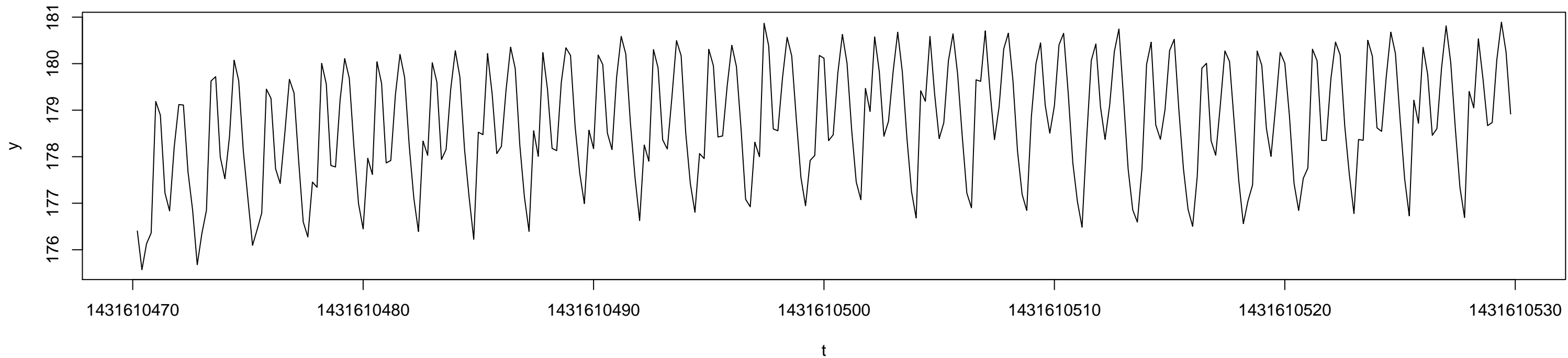
**Starts at h = 397669.542, Temperature = 30.2012373411588**



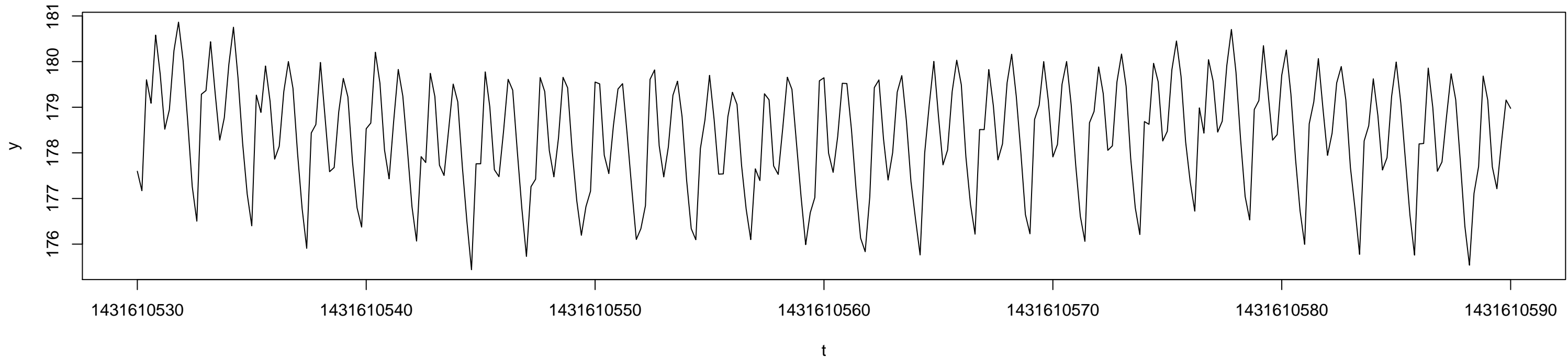
**Starts at h = 397669.558, Temperature = 30.1864176739055**



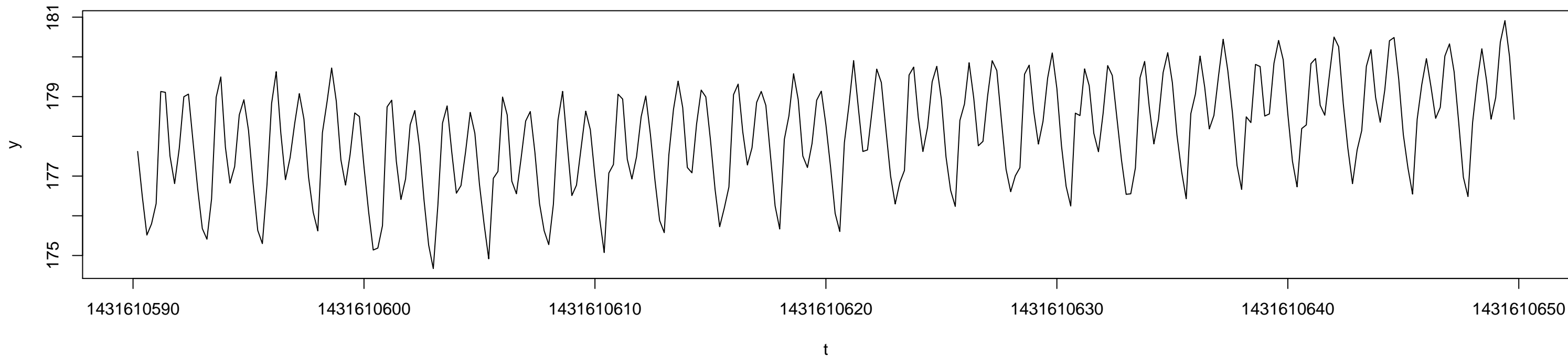
**Starts at h = 397669.575, Temperature = 30.1992005408702**



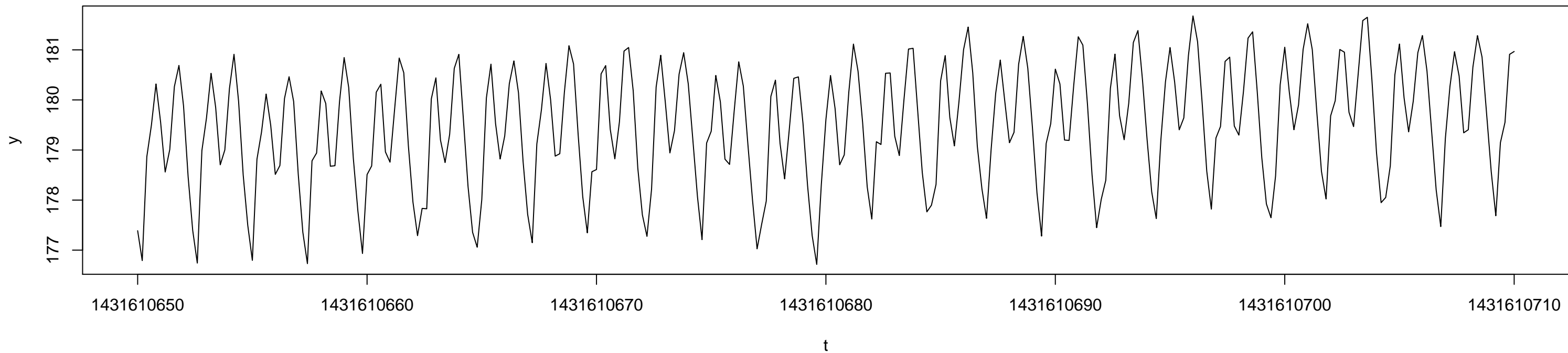
**Starts at h = 397669.592, Temperature = 30.4086616641535**



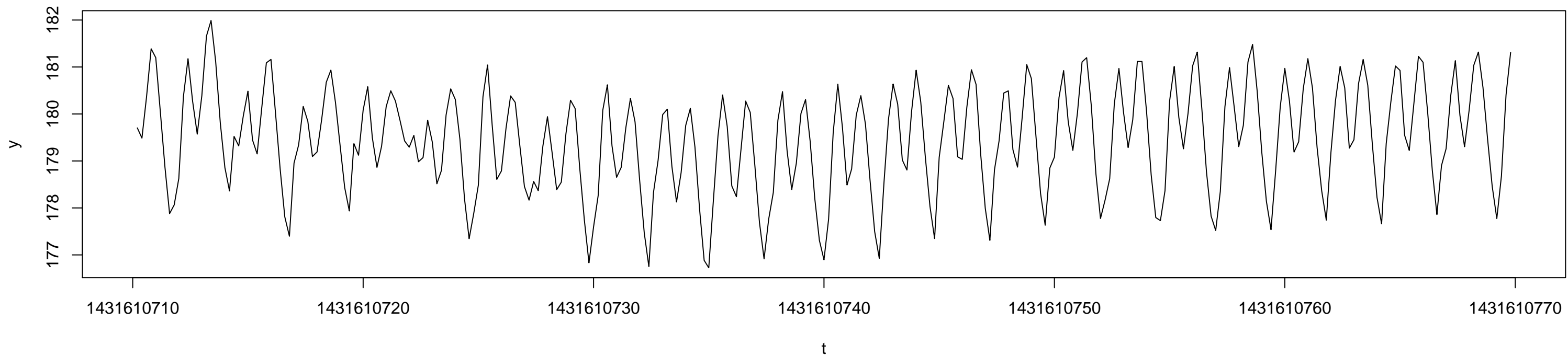
**Starts at h = 397669.608, Temperature = 30.2819088831509**



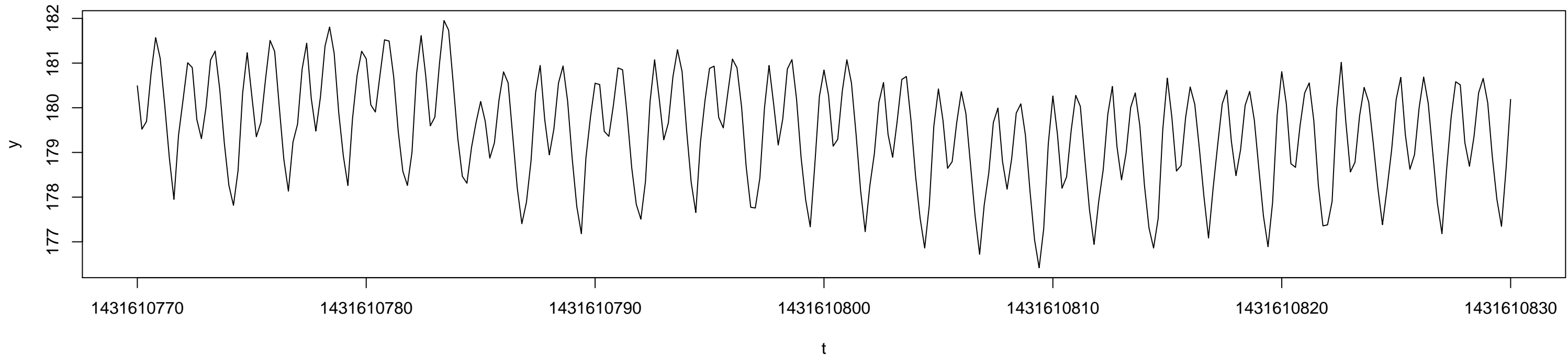
**Starts at h = 397669.625, Temperature = 30.1465473123957**



**Starts at h = 397669.642, Temperature = 30.1901019484262**

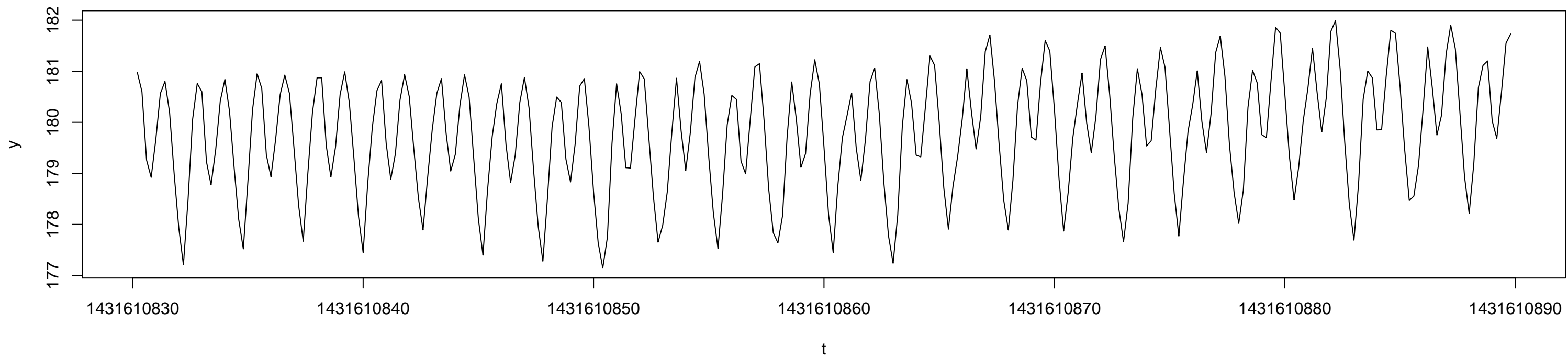


**Starts at h = 397669.658, Temperature = 30.2037785704541**

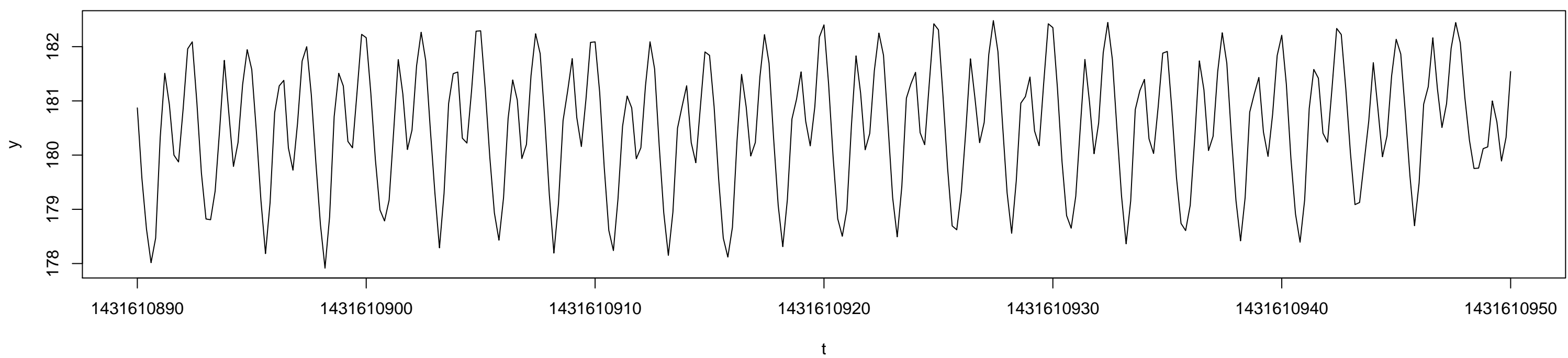




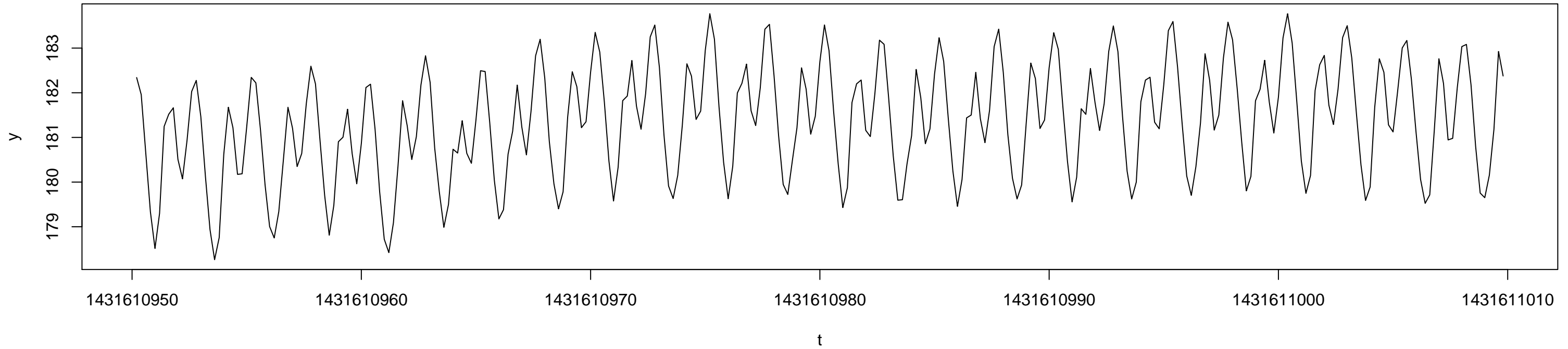
**Starts at h = 397669.675, Temperature = 30.1915822392799**



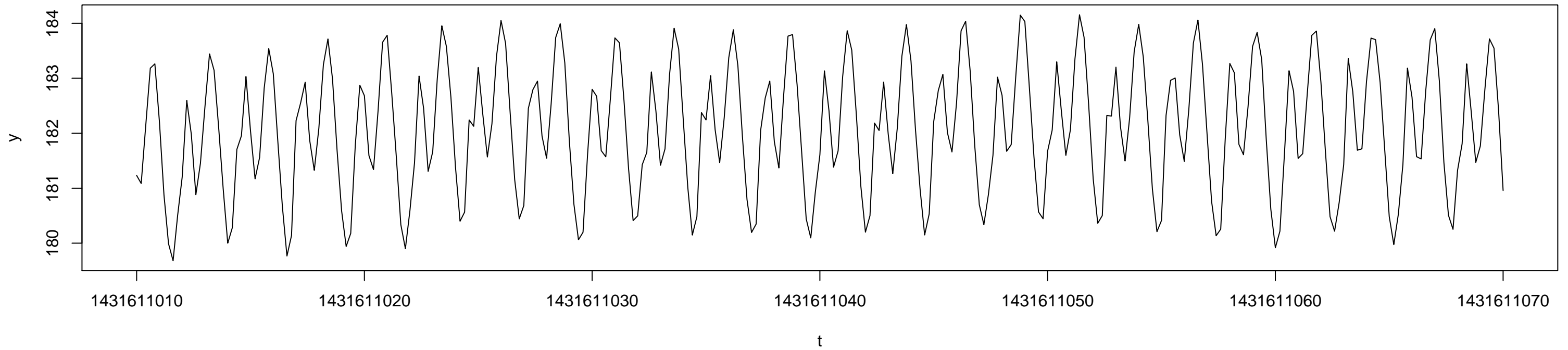
**Starts at h = 397669.692, Temperature = 30.3988992185715**



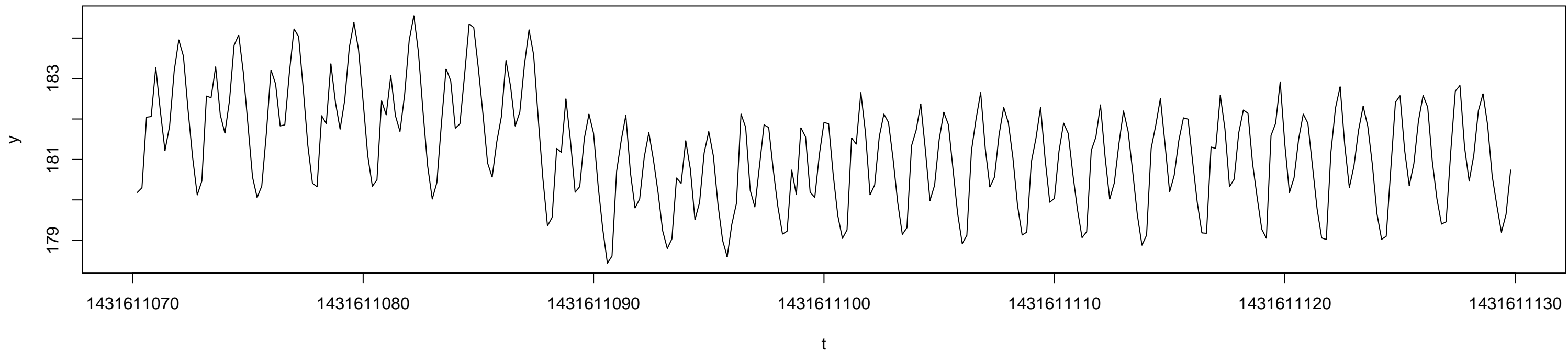
**Starts at h = 397669.708, Temperature = 30.383148215072**



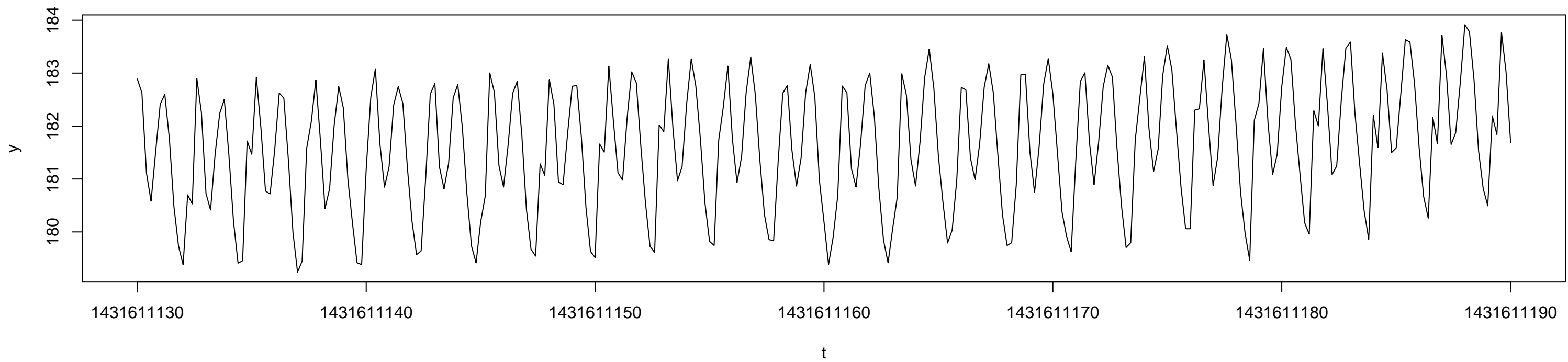
**Starts at h = 397669.725, Temperature = 30.1837511657501**



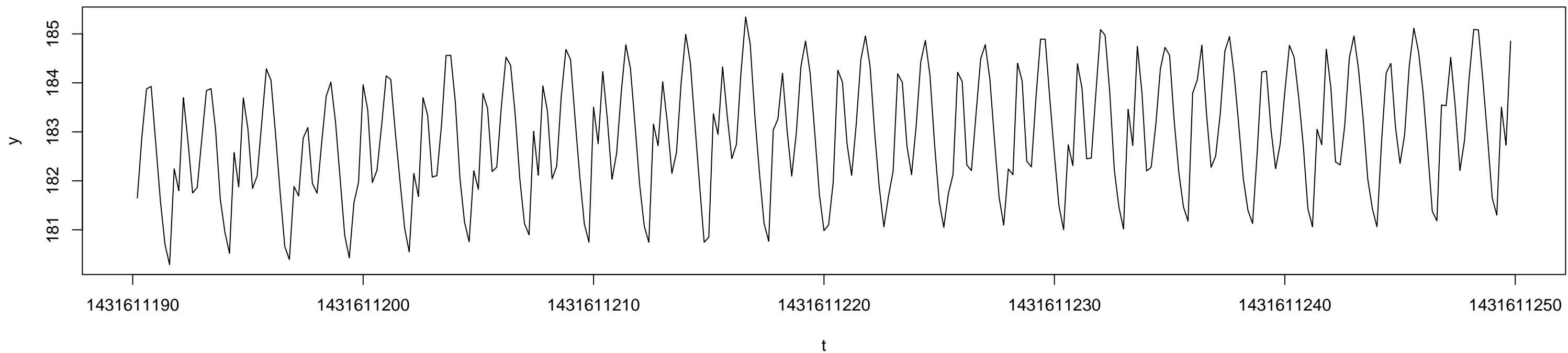
**Starts at h = 397669.742, Temperature = 30.1855165618854**



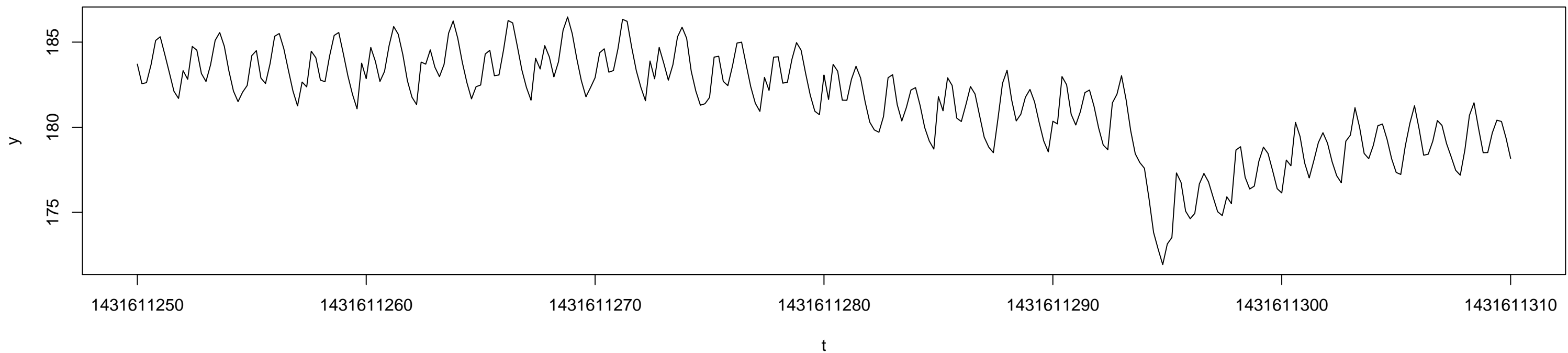
**Starts at h = 397669.758, Temperature = 30.1632045820804**



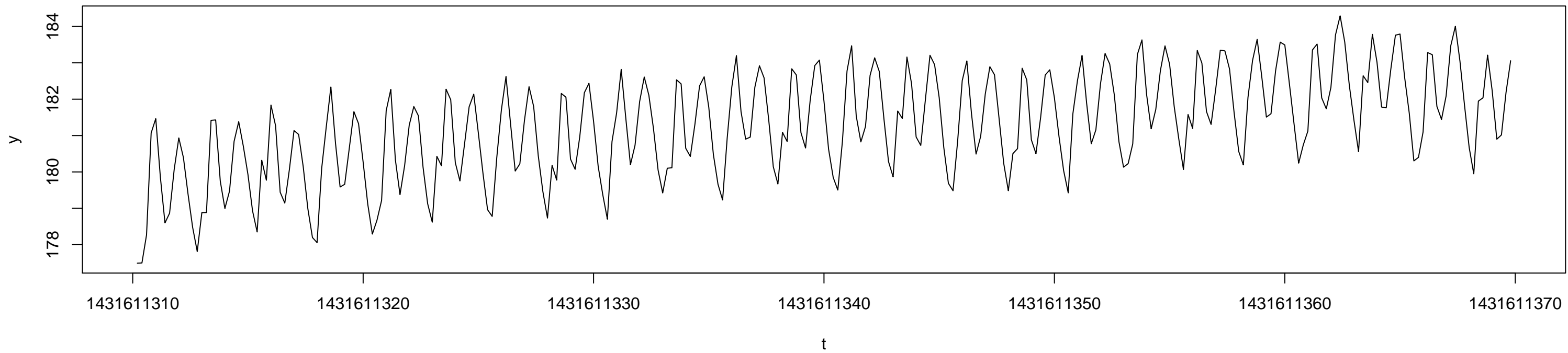
**Starts at h = 397669.775, Temperature = 30.1704561135665**



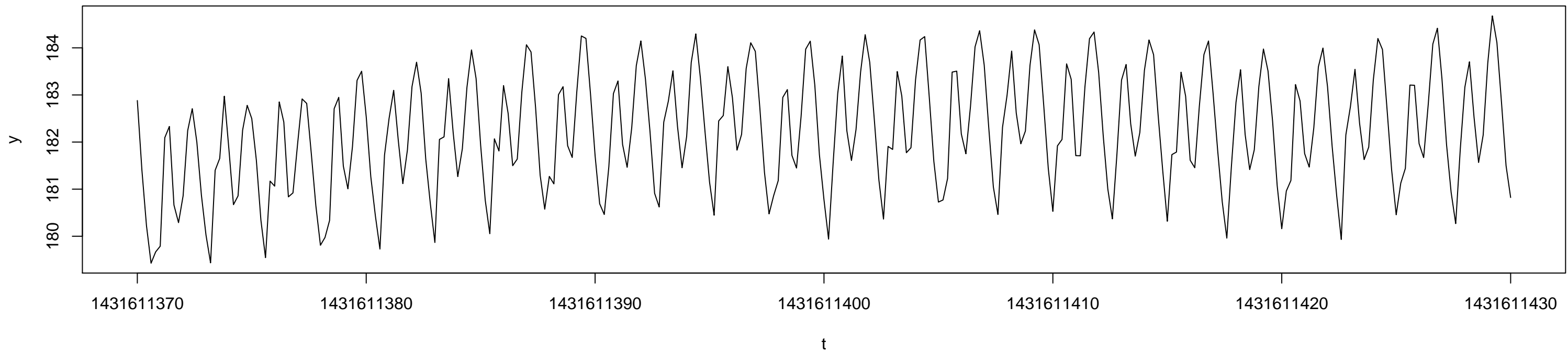
**Starts at h = 397669.792, Temperature = 30.2431296071502**



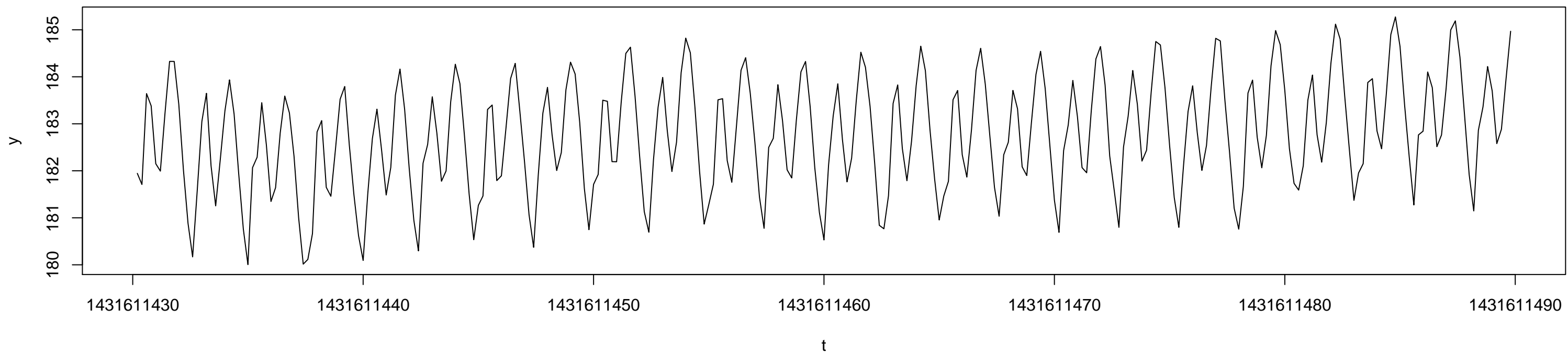
**Starts at h = 397669.808, Temperature = 30.3639855092958**



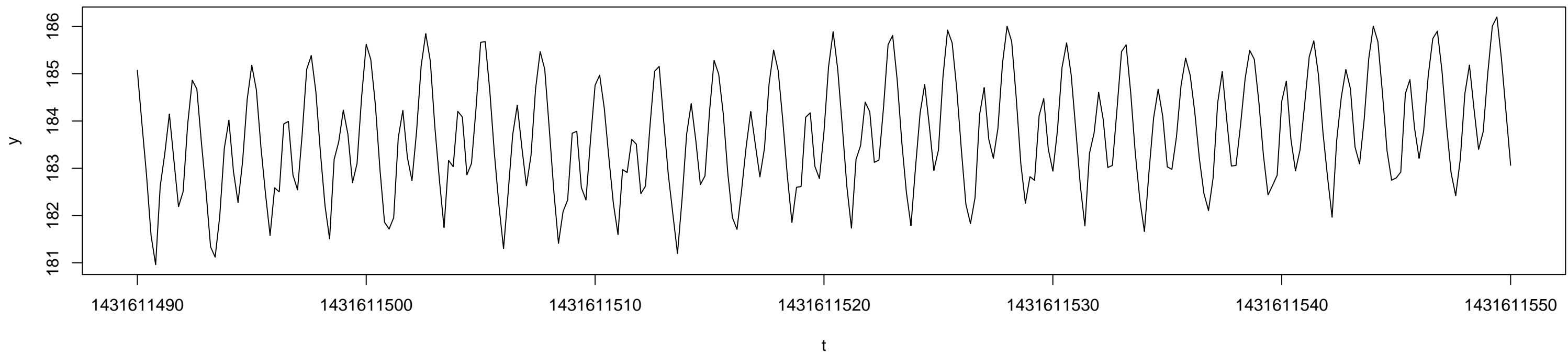
**Starts at h = 397669.825, Temperature = 30.3782075685462**



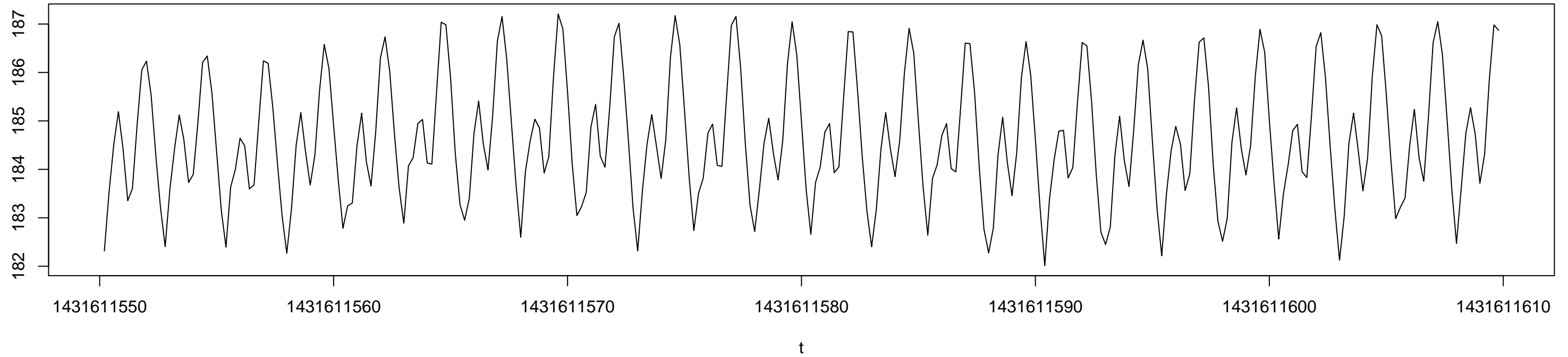
**Starts at h = 397669.842, Temperature = 30.2034026576839**



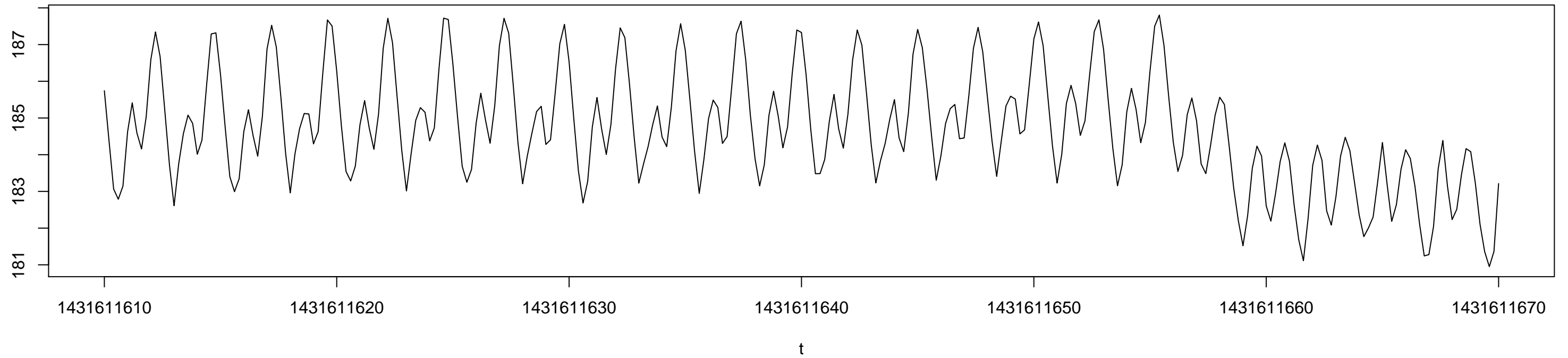
**Starts at h = 397669.858, Temperature = 30.1714861628503**



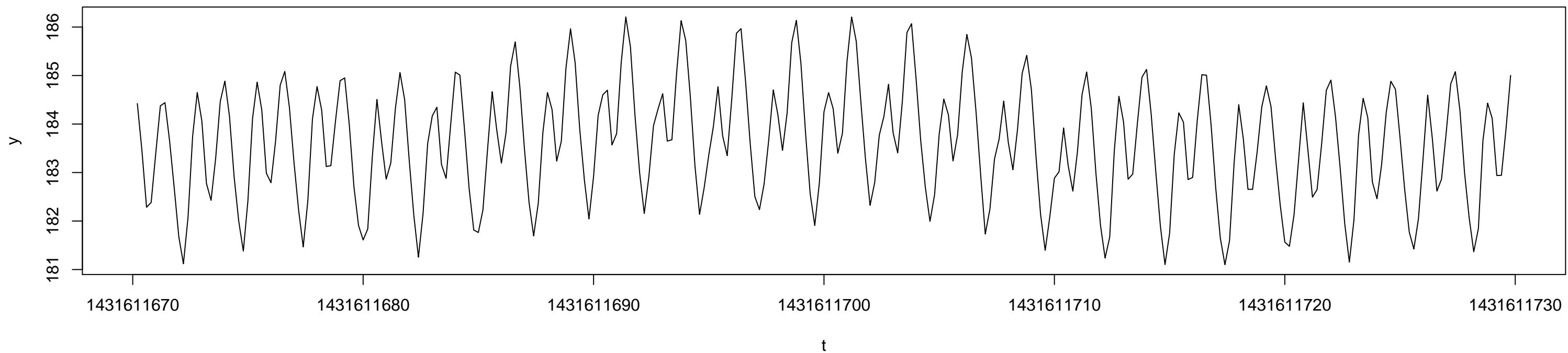
**Starts at h = 397669.875, Temperature = 30.217575610956**



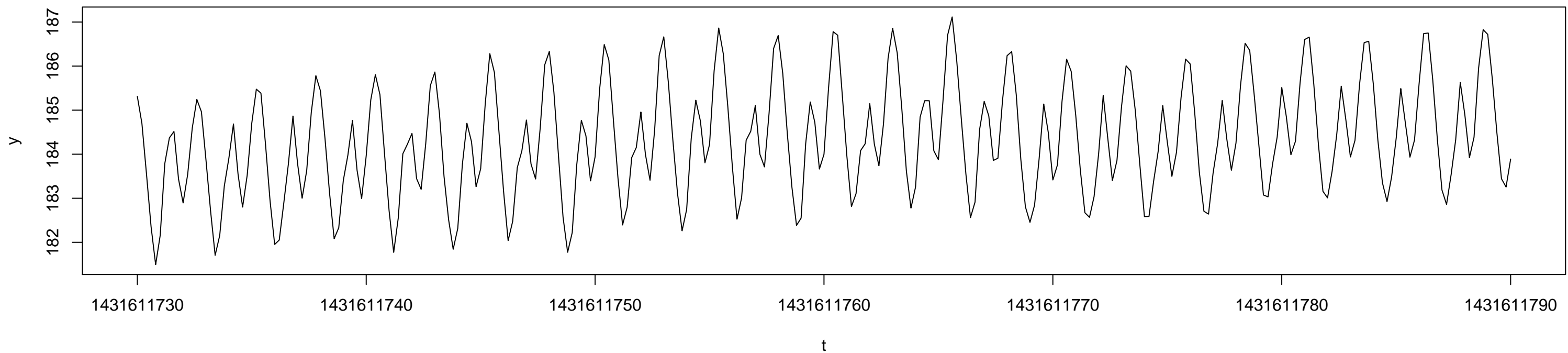
**Starts at h = 397669.892, Temperature = 30.1617165347624**



**Starts at h = 397669.908, Temperature = 30.0875504867198**

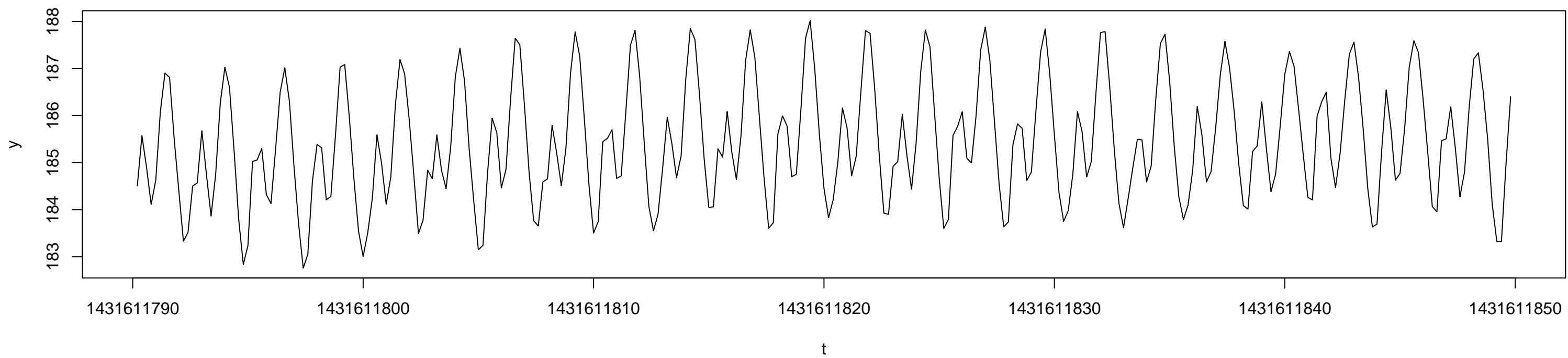


**Starts at h = 397669.925, Temperature = 30.4711212661389**

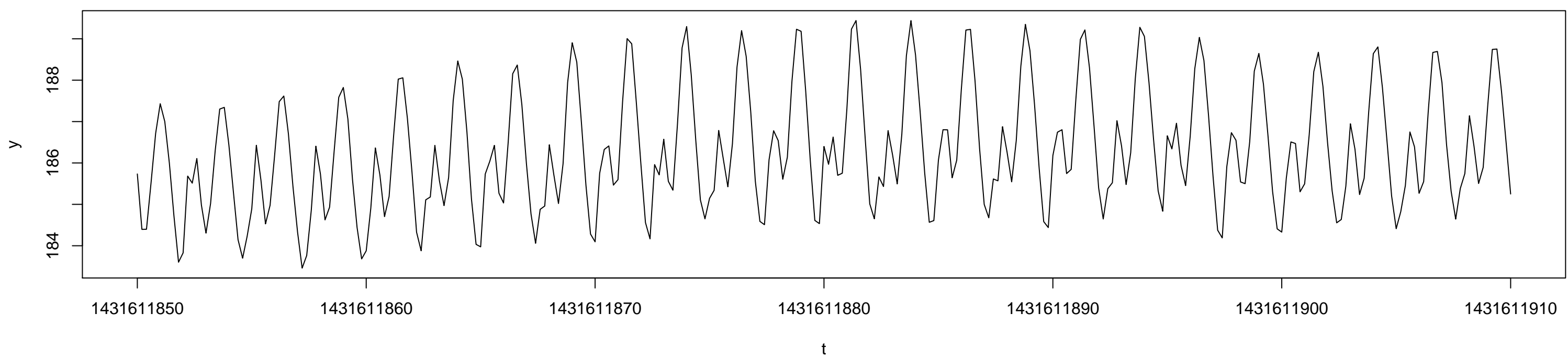




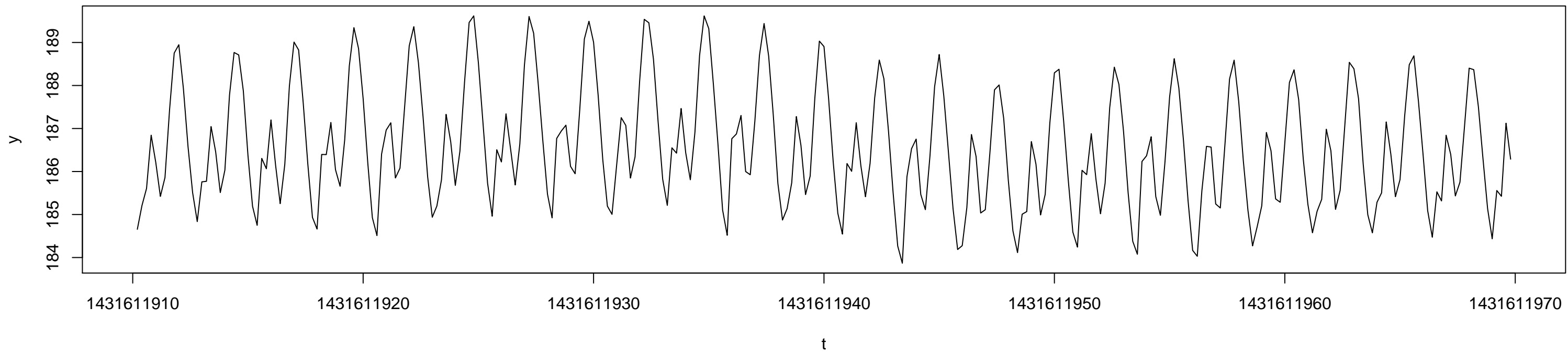
**Starts at h = 397669.942, Temperature = 30.1130267742672**



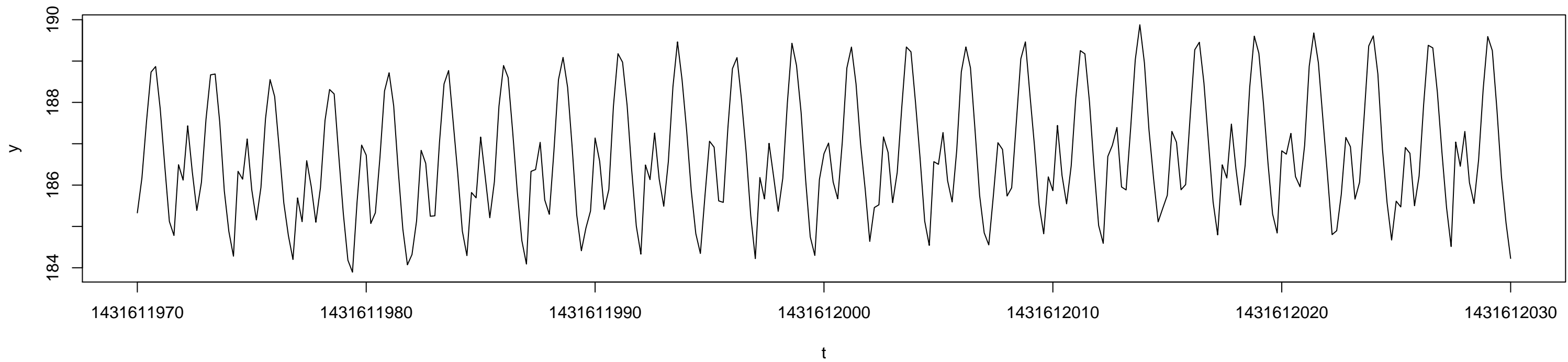
**Starts at h = 397669.958, Temperature = 30.166645073191**



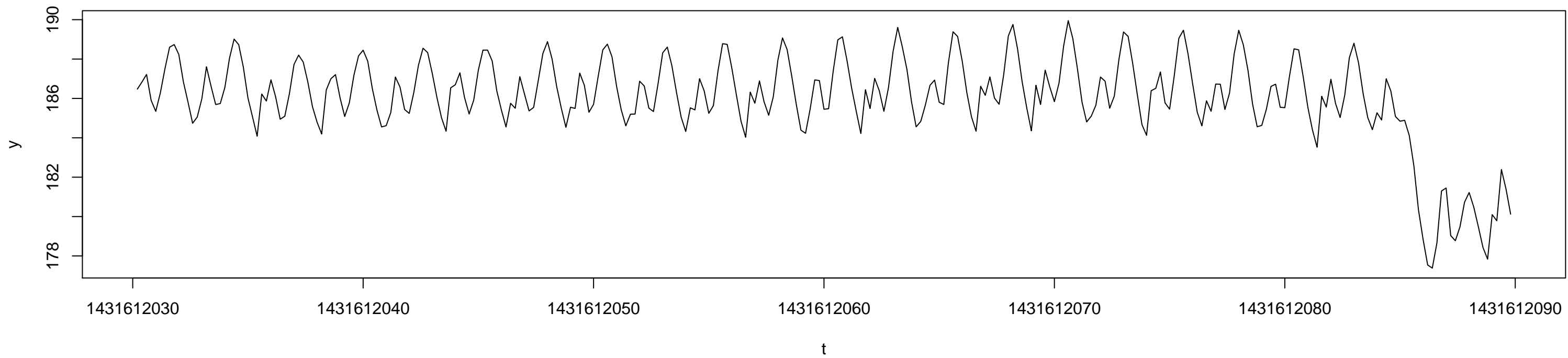
**Starts at h = 397669.975, Temperature = 30.1642219481905**



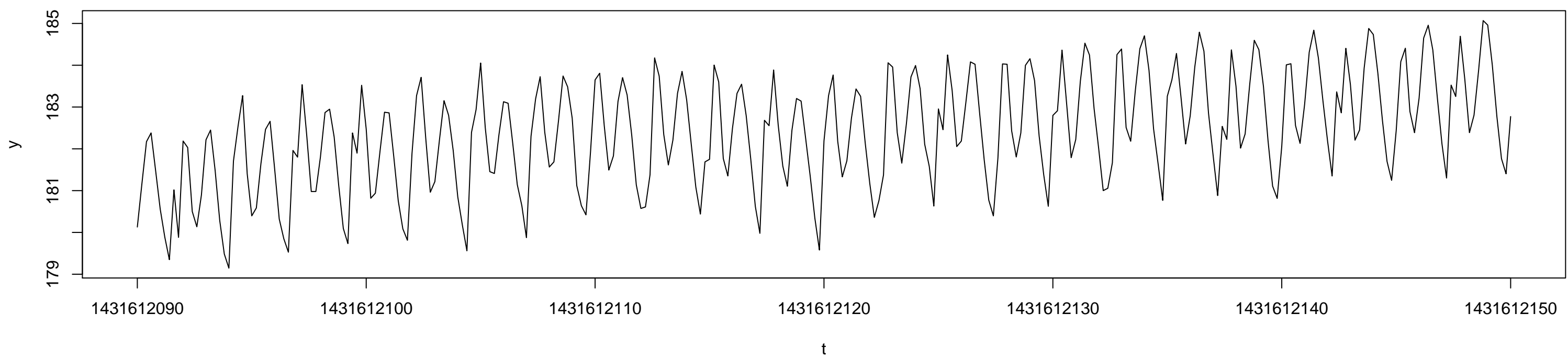
**Starts at h = 397669.992, Temperature = 30.215477718957**



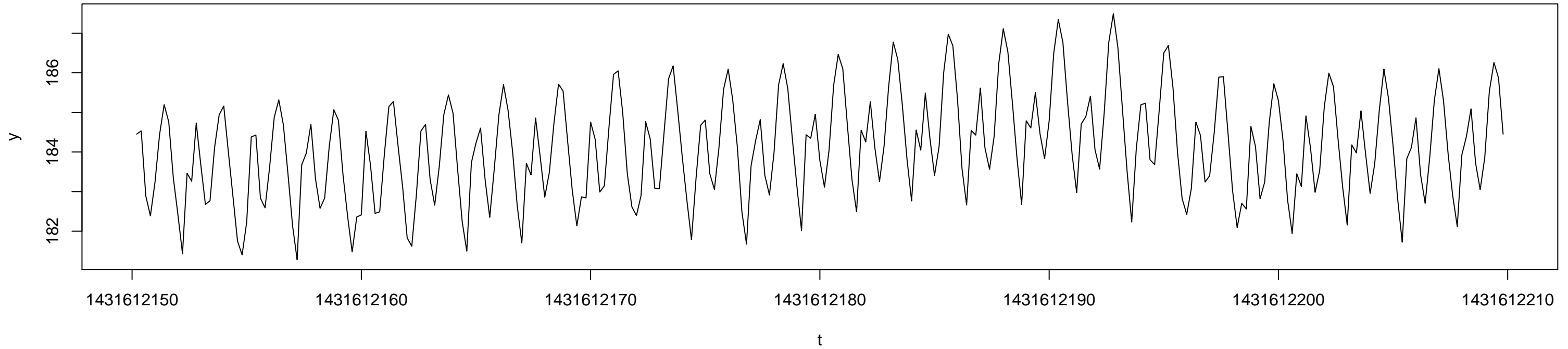
**Starts at h = 397670.008, Temperature = 30.2919558683452**



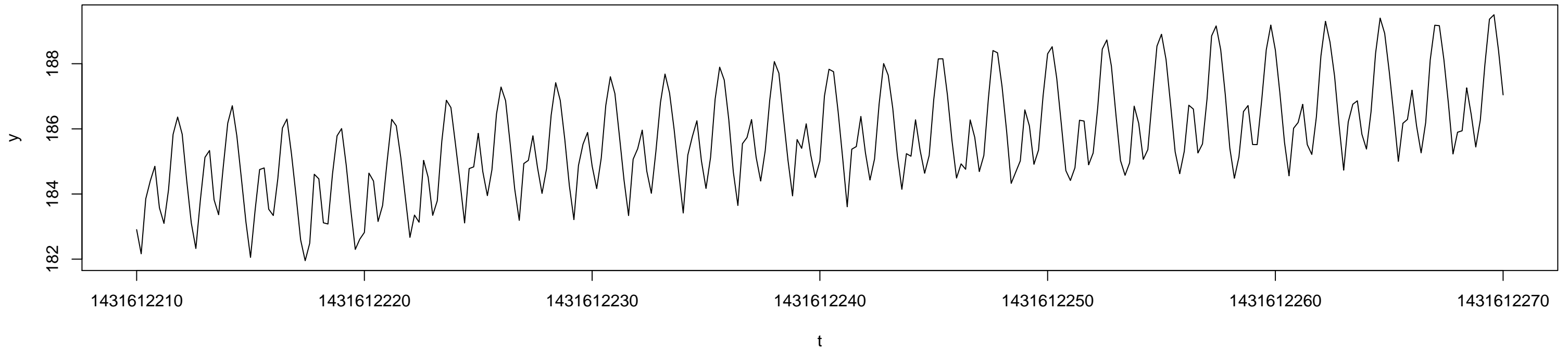
**Starts at h = 397670.025, Temperature = 30.4059792381763**



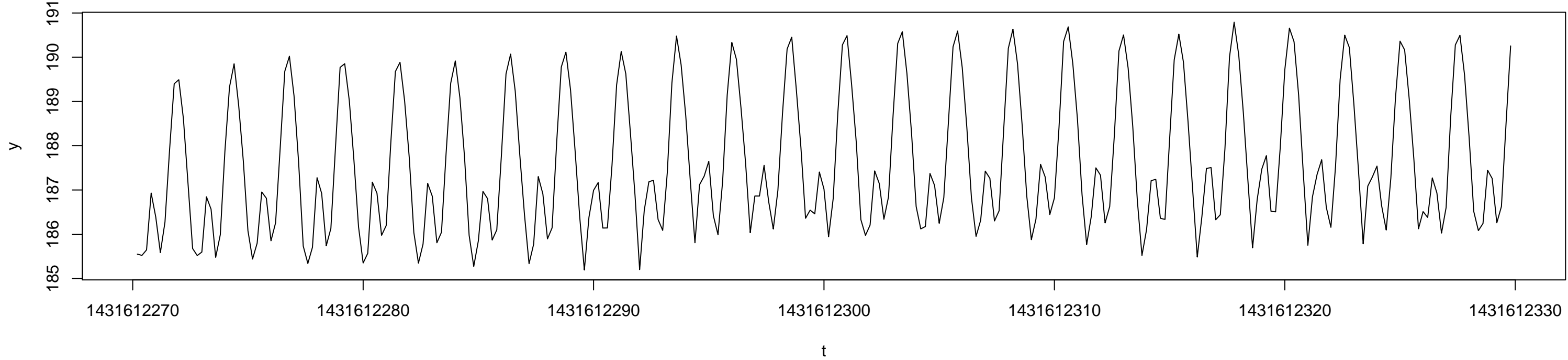
**Starts at h = 397670.042, Temperature = 30.587403879543**



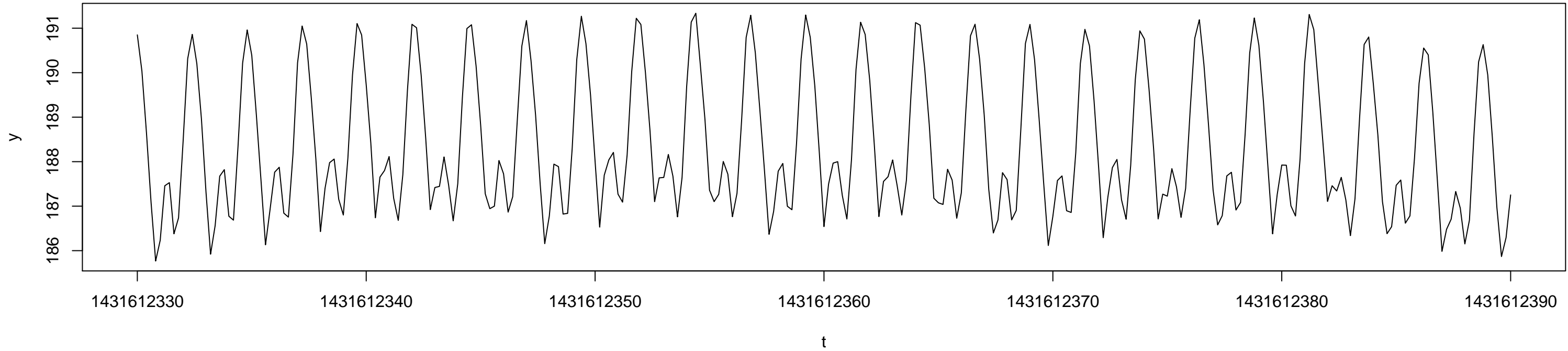
**Starts at h = 397670.058, Temperature = 30.3963980407661**



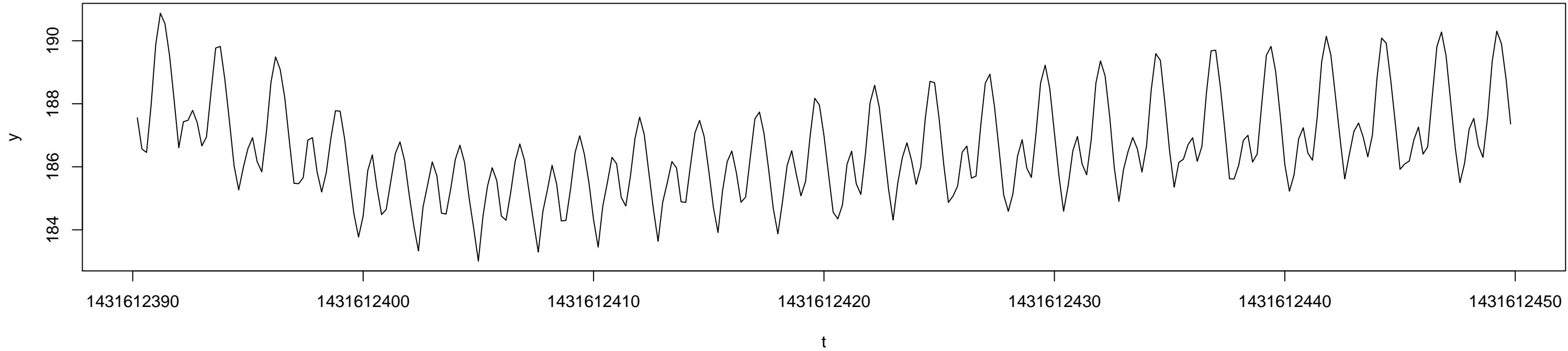
**Starts at h = 397670.075, Temperature = 30.4241952604962**



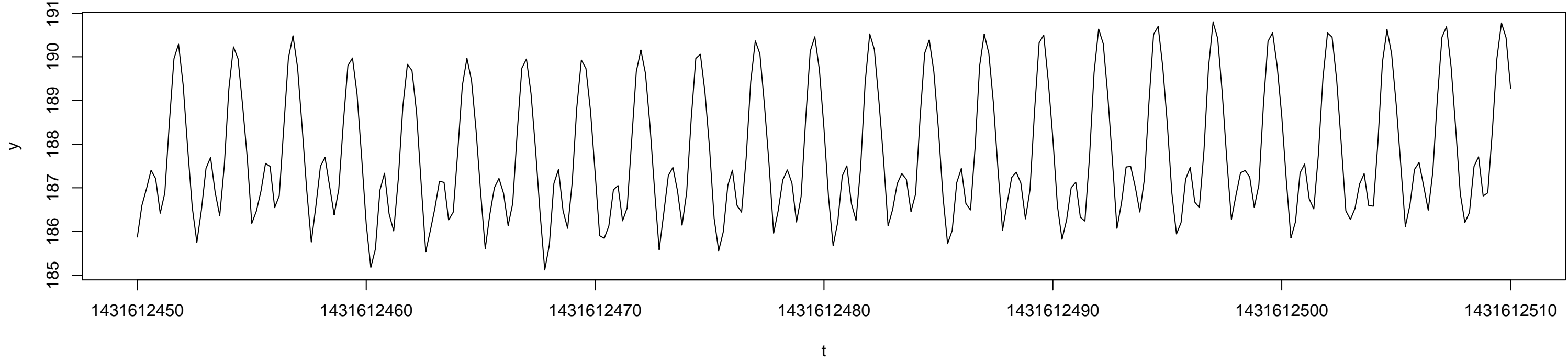
**Starts at h = 397670.092, Temperature = 30.4260462094599**



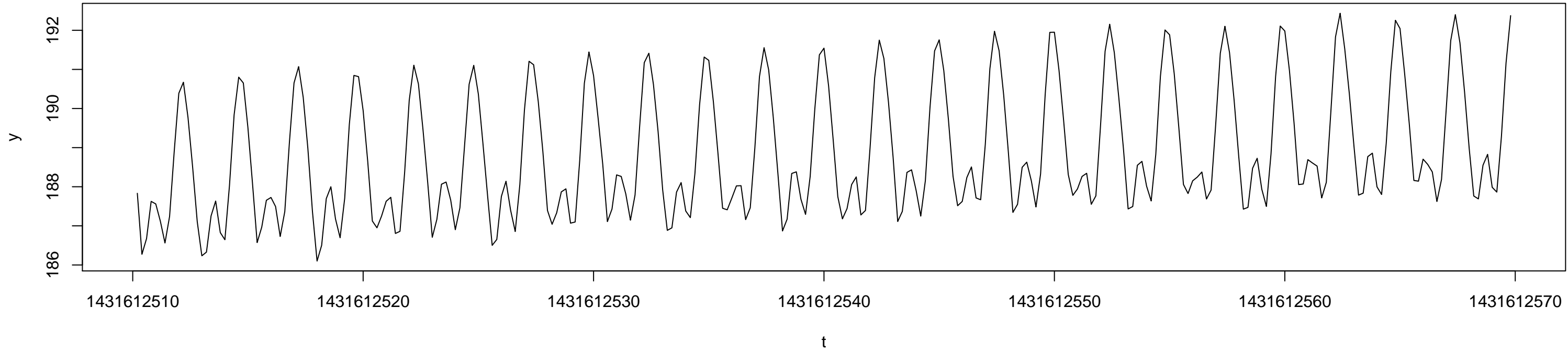
**Starts at h = 397670.108, Temperature = 30.4859904530127**



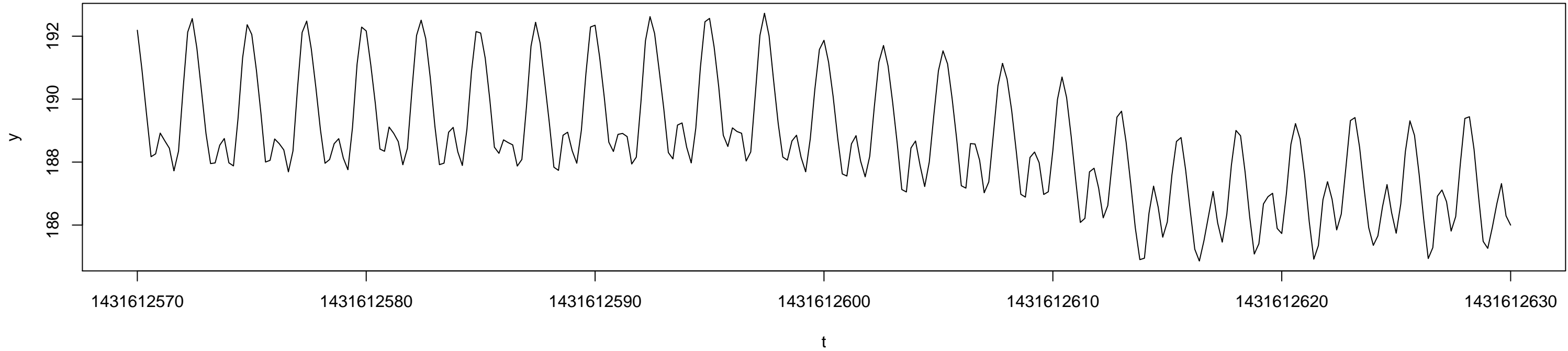
**Starts at h = 397670.125, Temperature = 30.4183431197755**



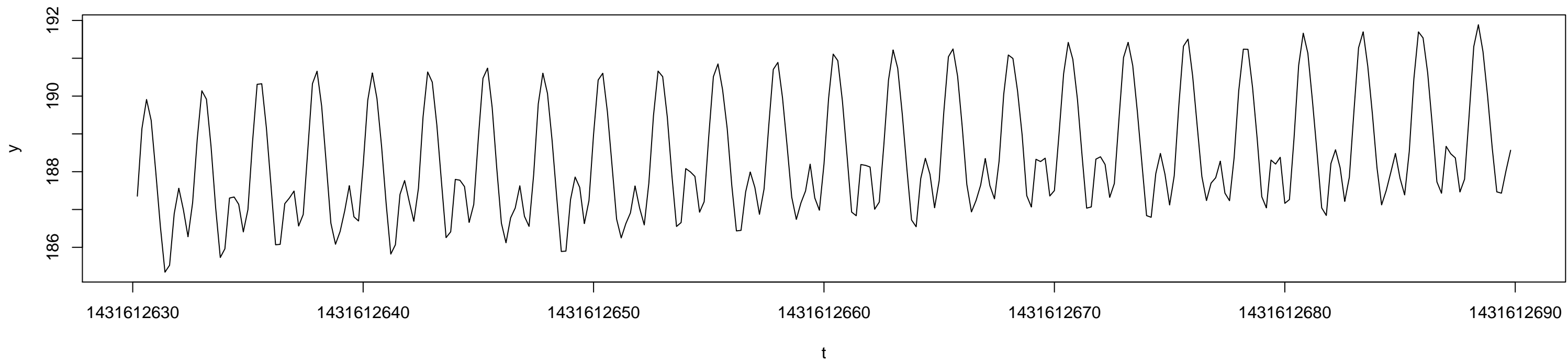
**Starts at h = 397670.142, Temperature = 30.6767555889944**



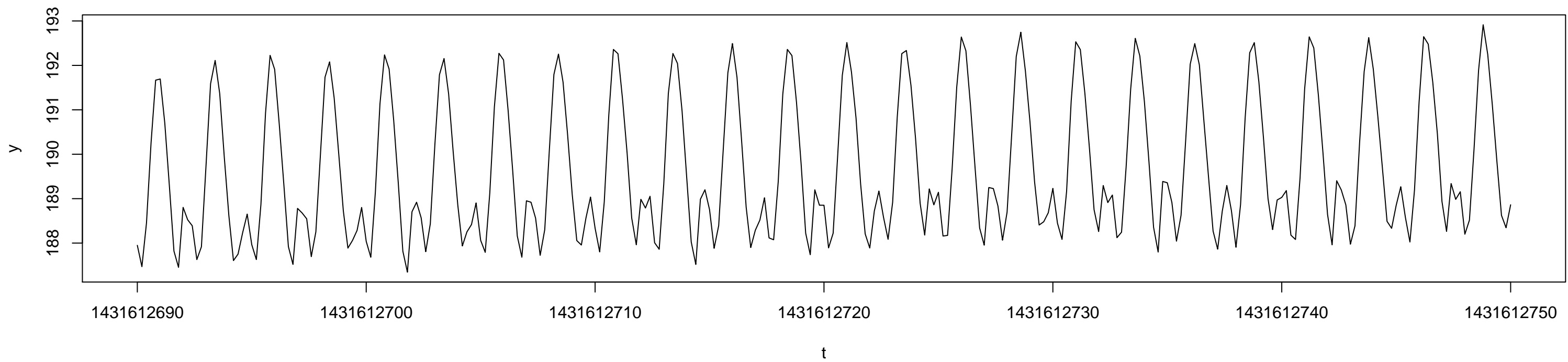
**Starts at h = 397670.158, Temperature = 30.6934158241632**



**Starts at h = 397670.175, Temperature = 30.5419804604721**

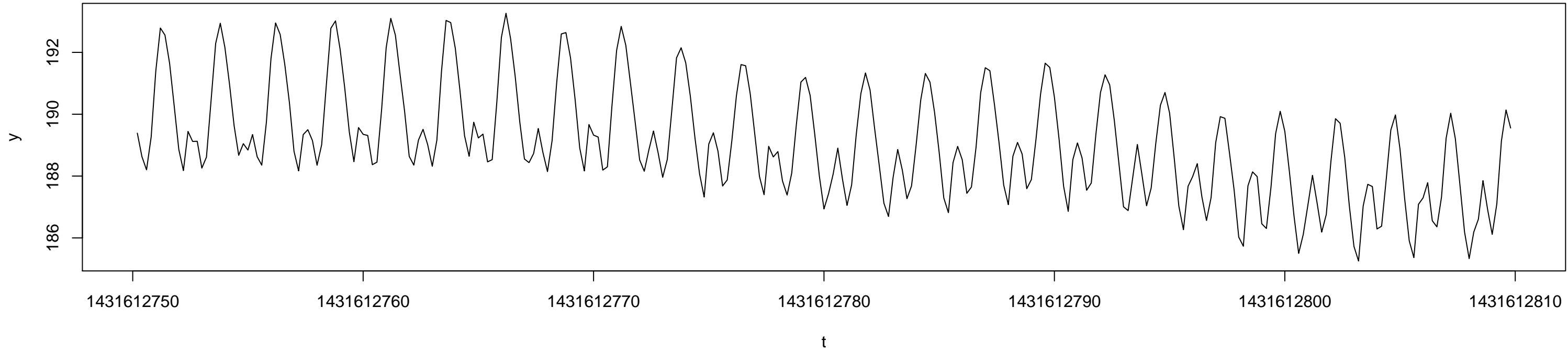


**Starts at h = 397670.192, Temperature = 30.6252693220289**

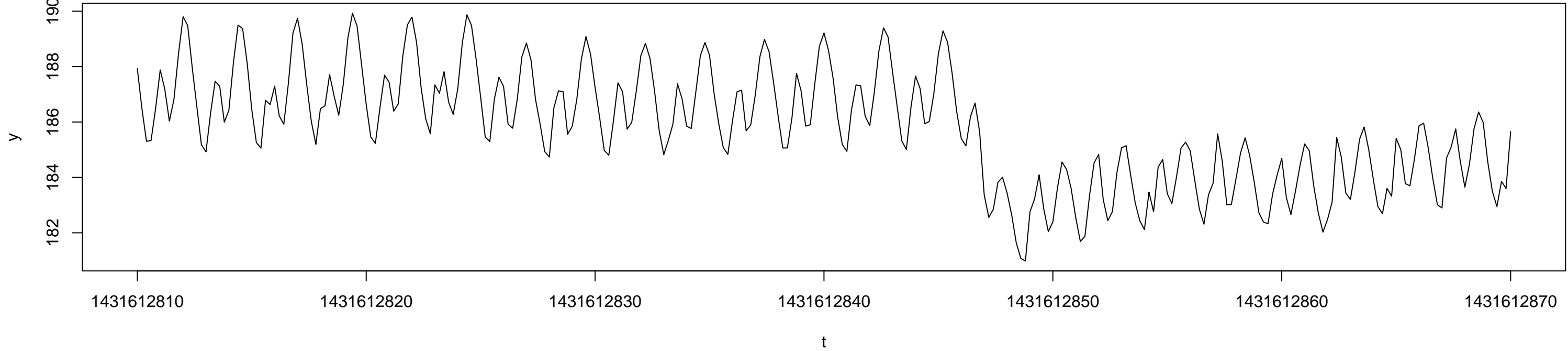




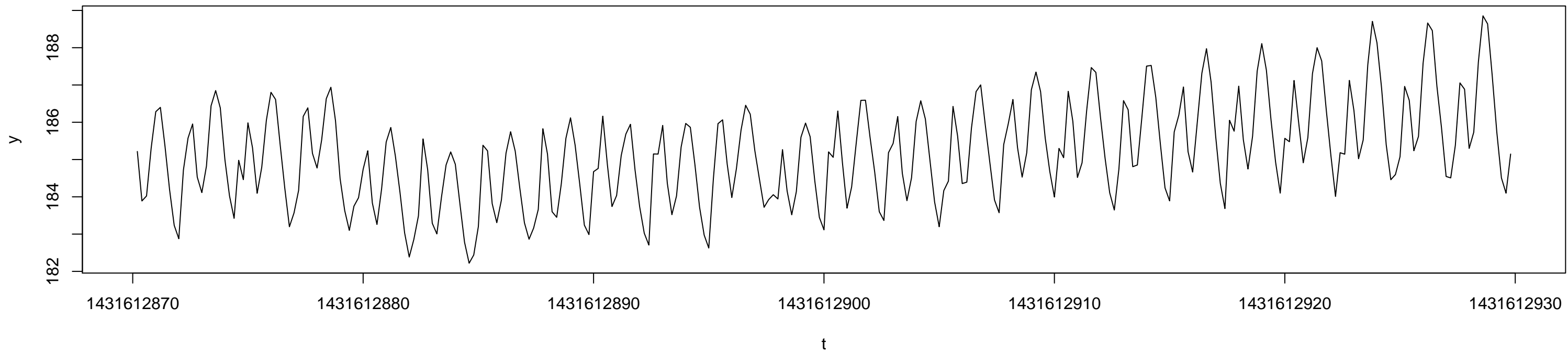
**Starts at h = 397670.208, Temperature = 30.5861144256326**



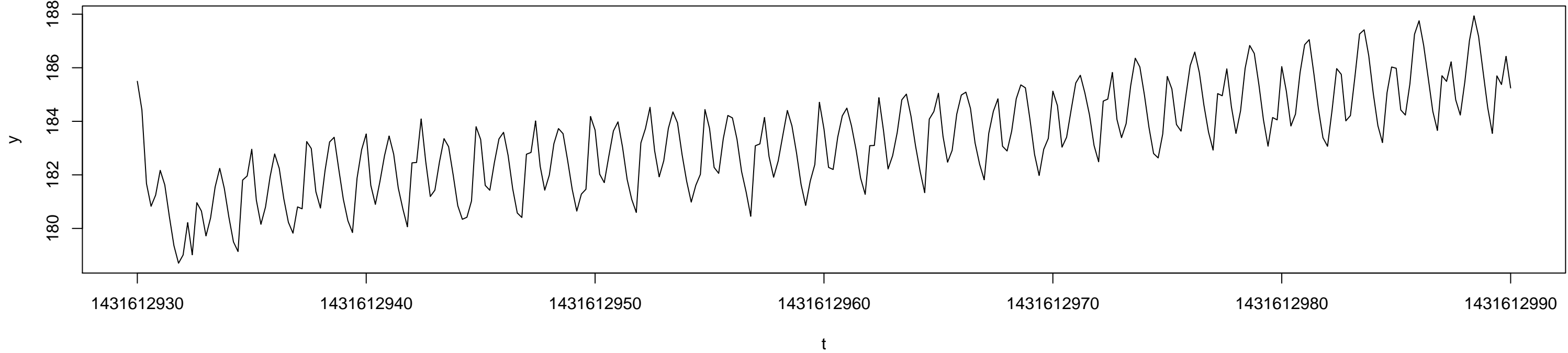
**Starts at h = 397670.225, Temperature = 30.7098449120553**



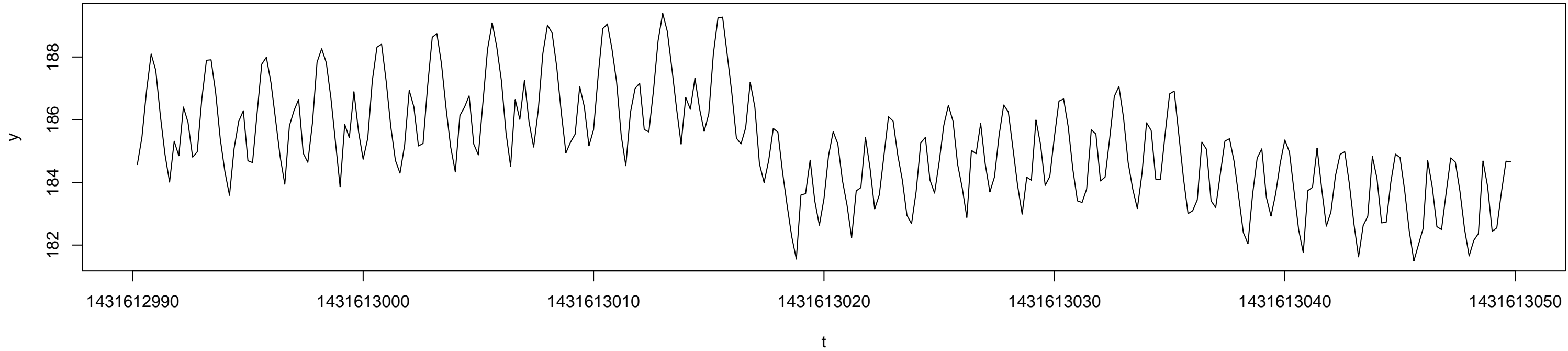
**Starts at h = 397670.242, Temperature = 31.1849625582994**



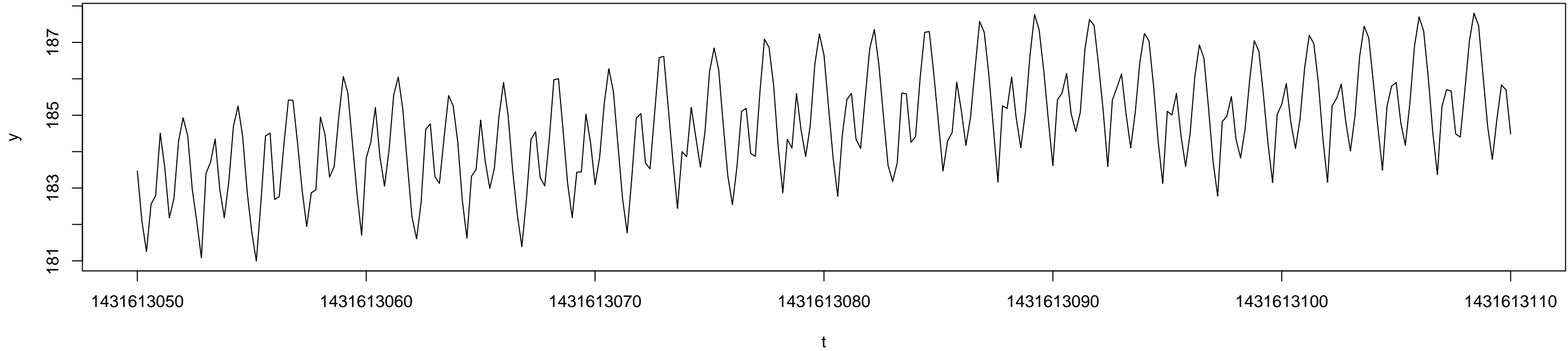
**Starts at h = 397670.258, Temperature = 31.2918450584686**



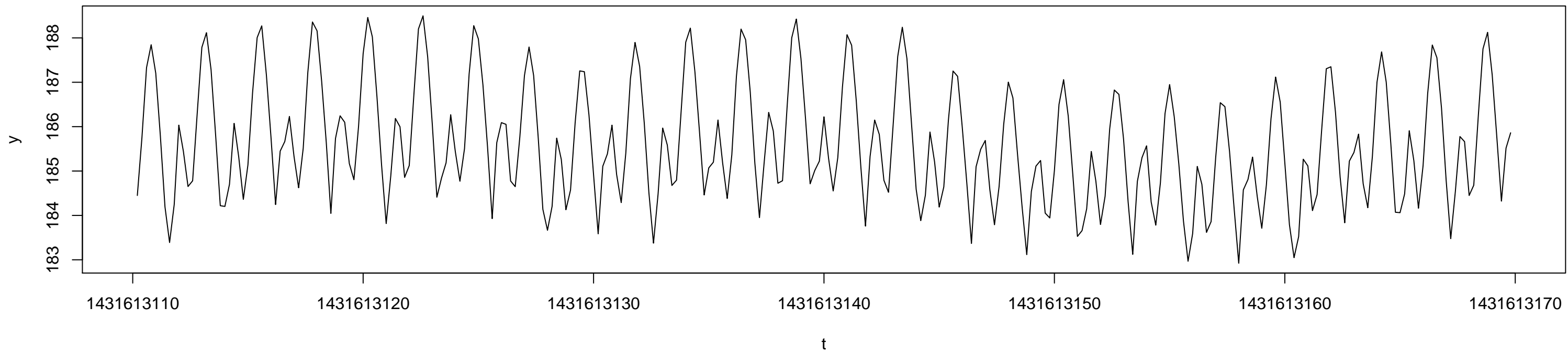
**Starts at h = 397670.275, Temperature = 31.0402025790252**



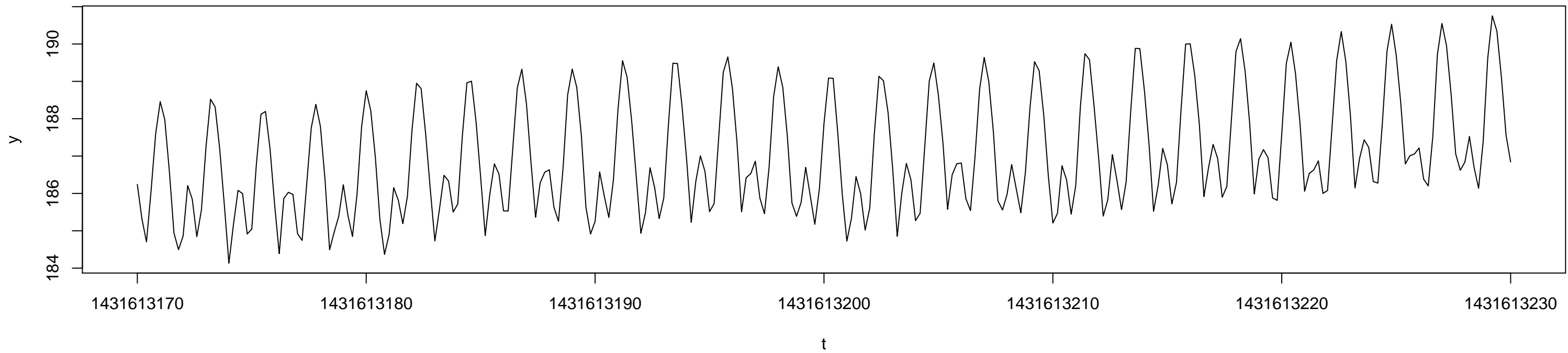
**Starts at h = 397670.292, Temperature = 31.1738785047214**



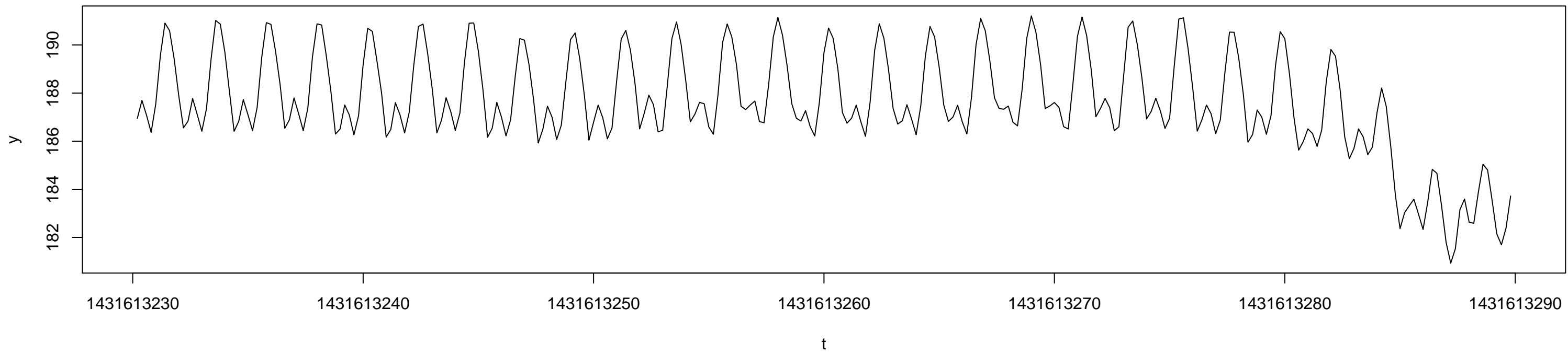
**Starts at h = 397670.308, Temperature = 31.1166170763281**



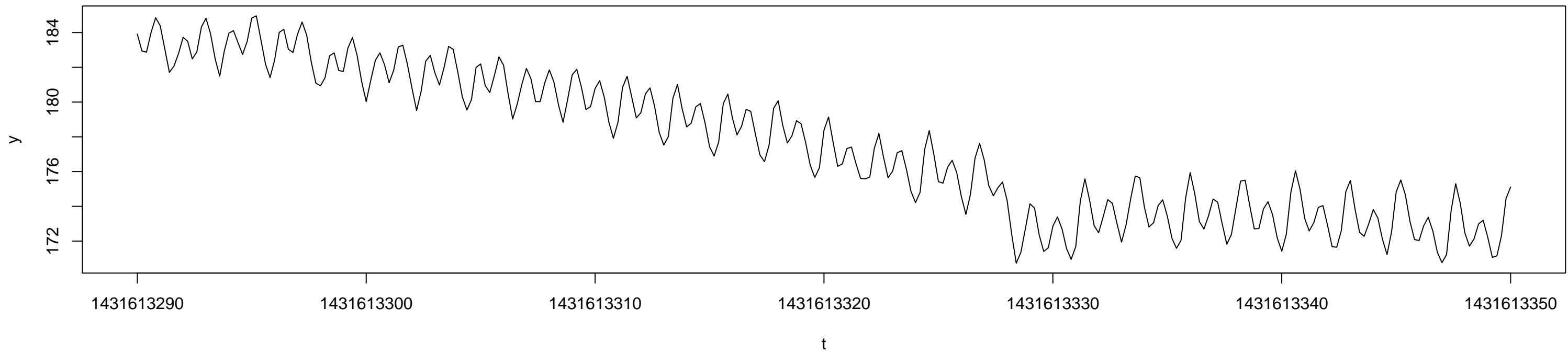
**Starts at h = 397670.325, Temperature = 31.1368442812702**



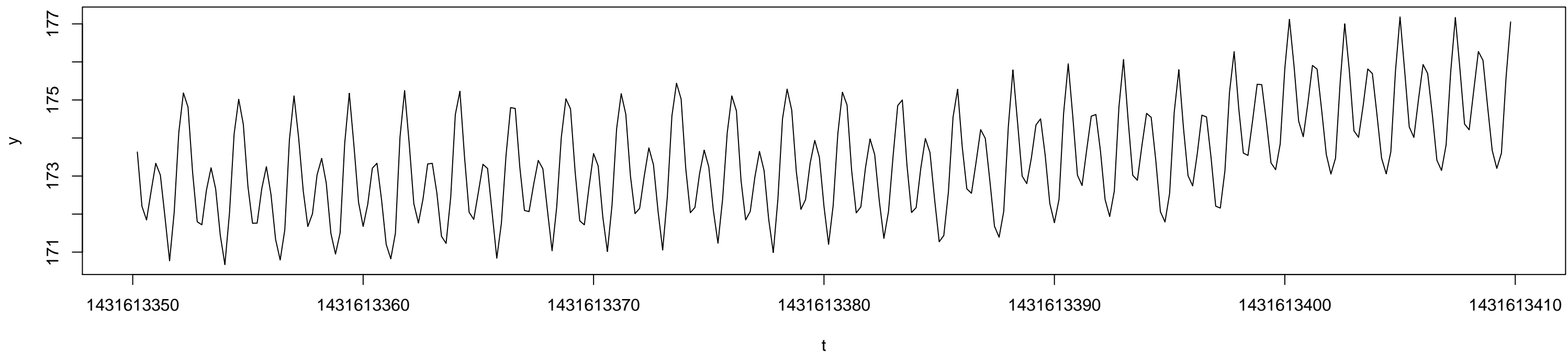
**Starts at h = 397670.342, Temperature = 31.2080233318238**



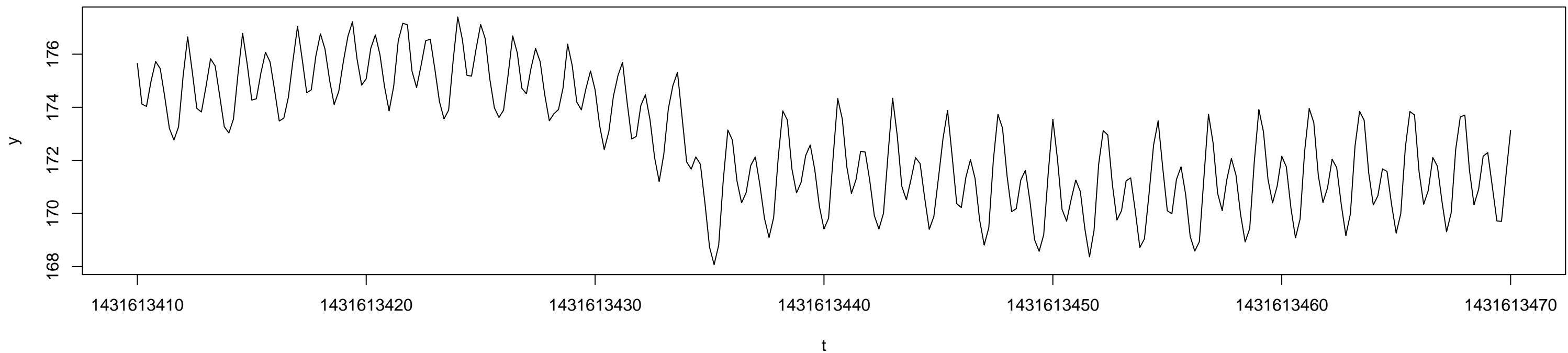
**Starts at h = 397670.358, Temperature = 31.3150194899127**



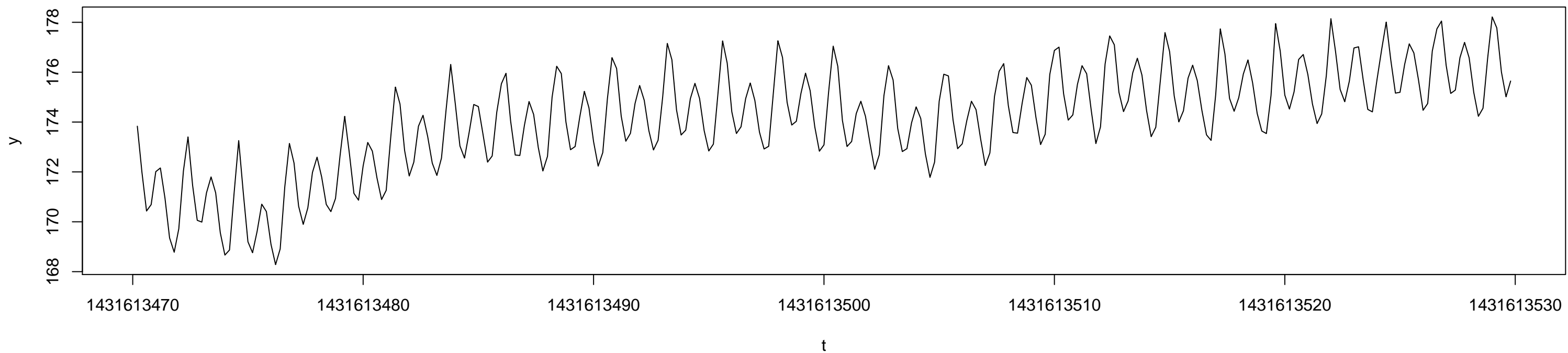
**Starts at h = 397670.375, Temperature = 31.2874071537778**



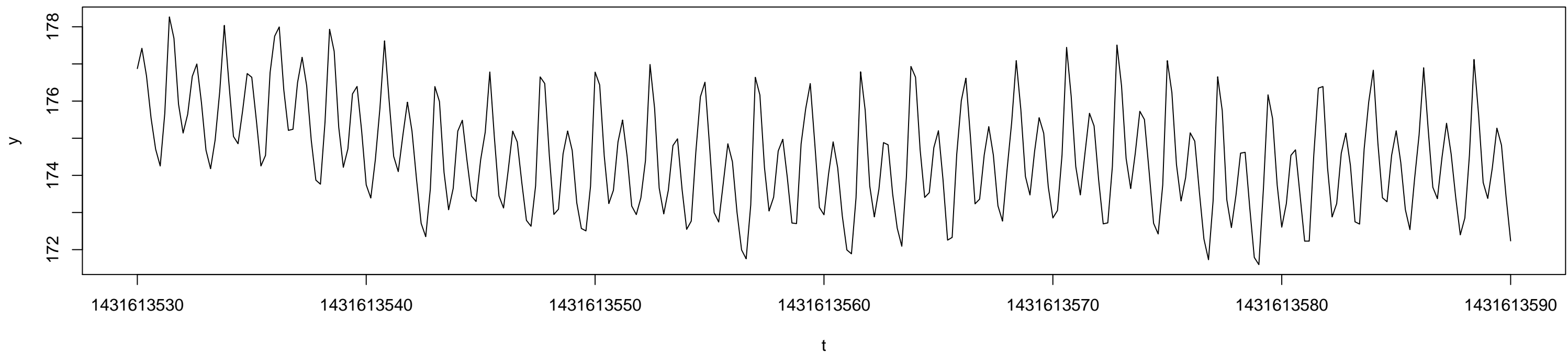
**Starts at h = 397670.392, Temperature = 31.1760320745638**



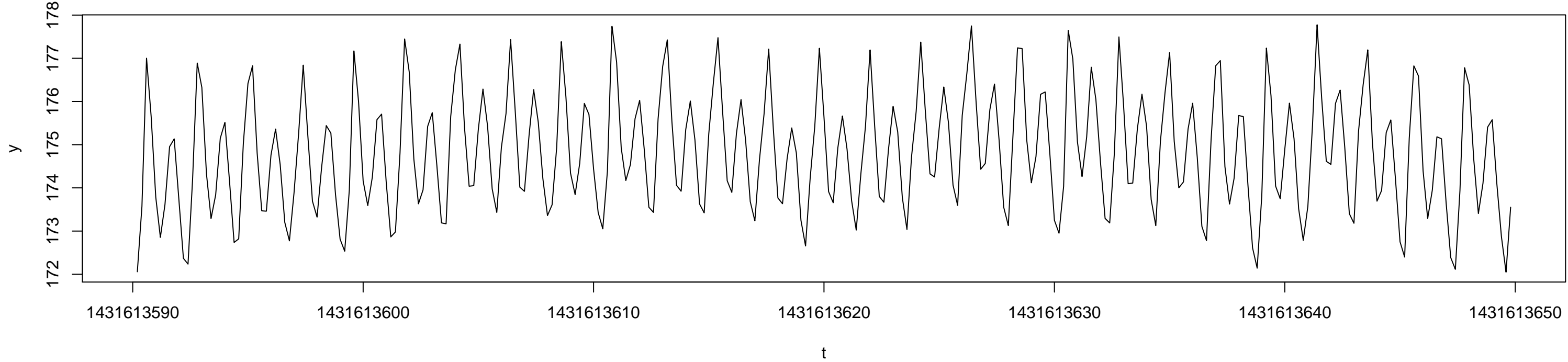
**Starts at h = 397670.408, Temperature = 31.2213929122992**



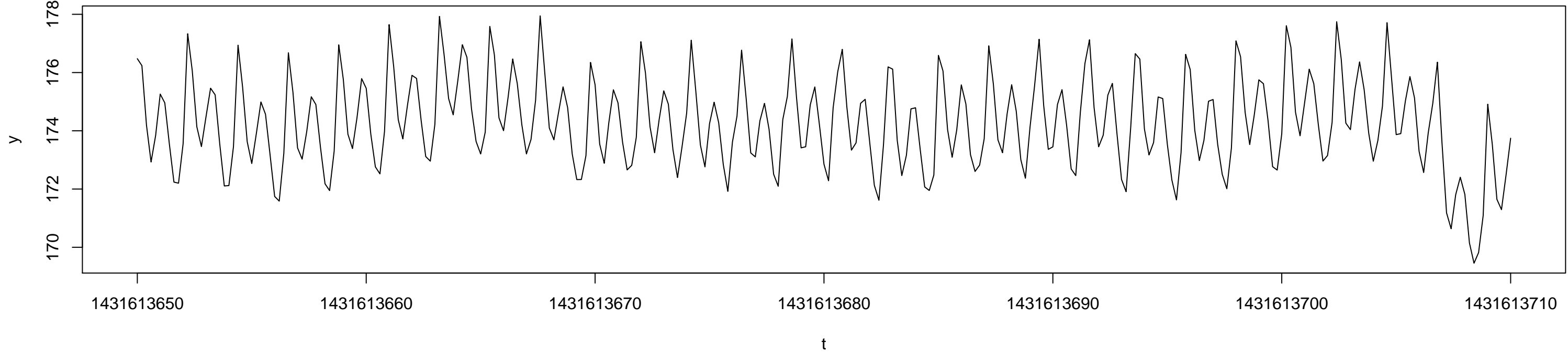
**Starts at h = 397670.425, Temperature = 31.1736412965761**



**Starts at h = 397670.442, Temperature = 31.2388959328889**

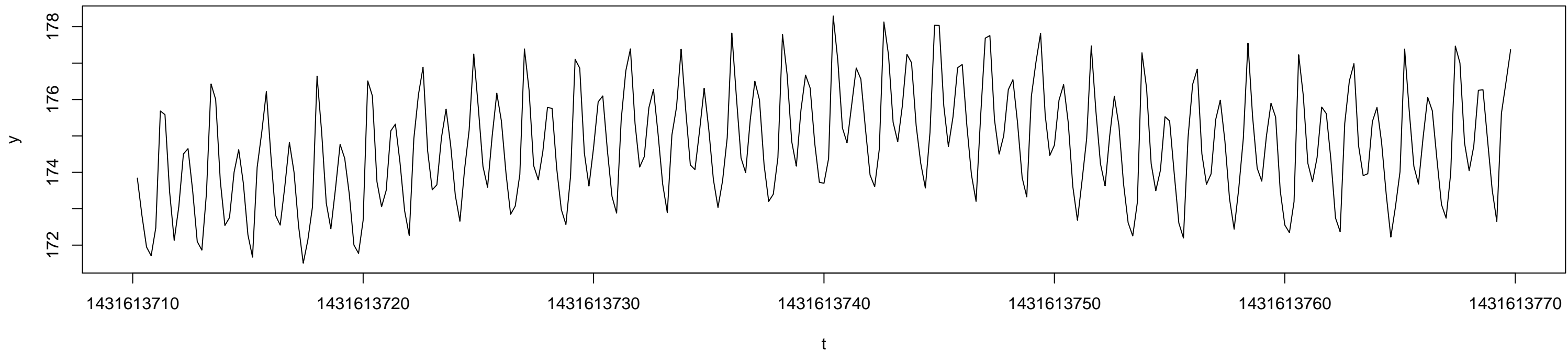


**Starts at h = 397670.458, Temperature = 31.2751297858883**

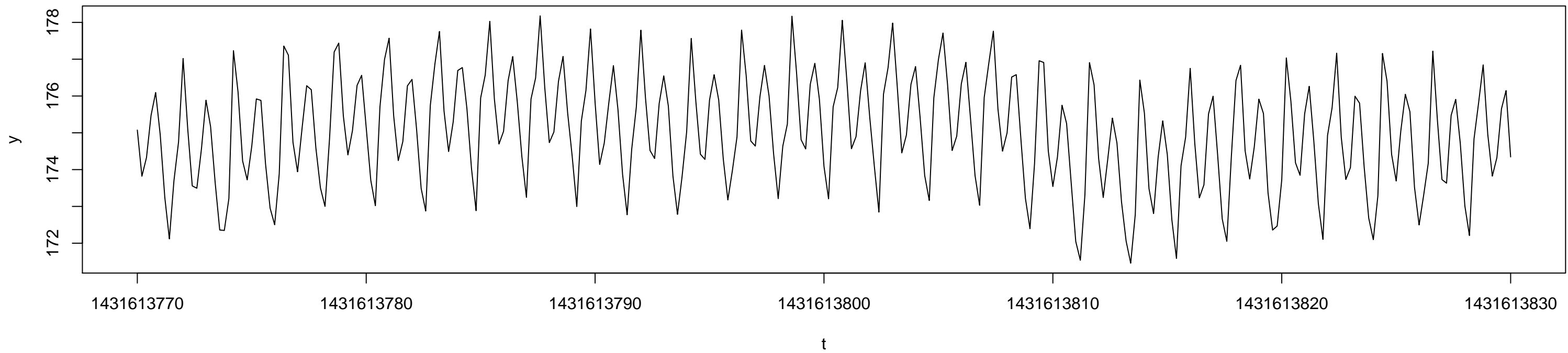




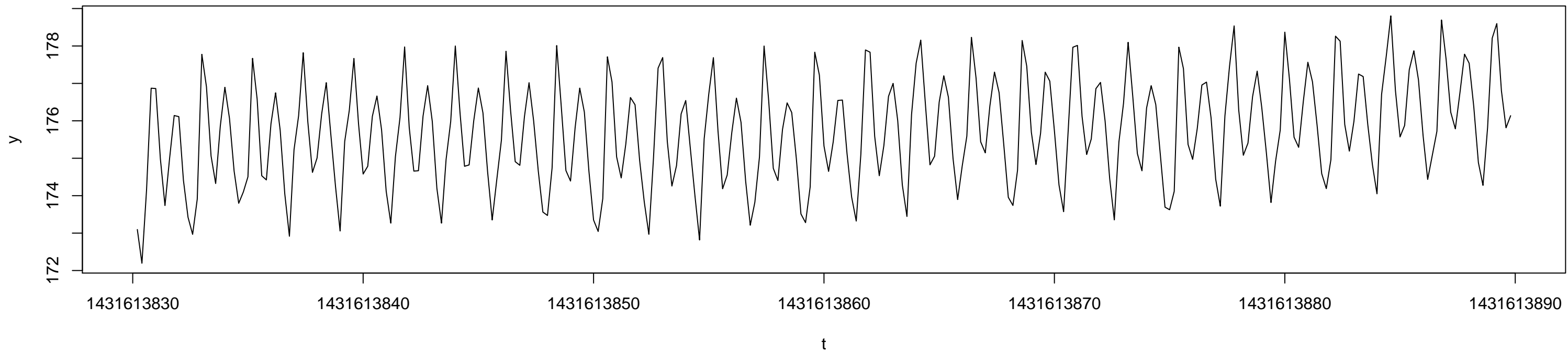
**Starts at h = 397670.475, Temperature = 31.4679046131466**



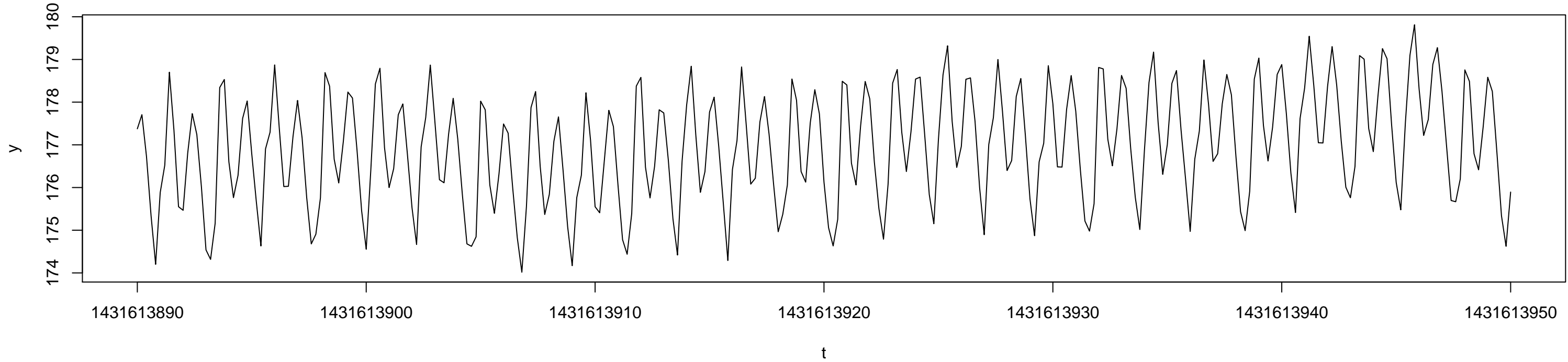
**Starts at h = 397670.492, Temperature = 31.2816779903206**



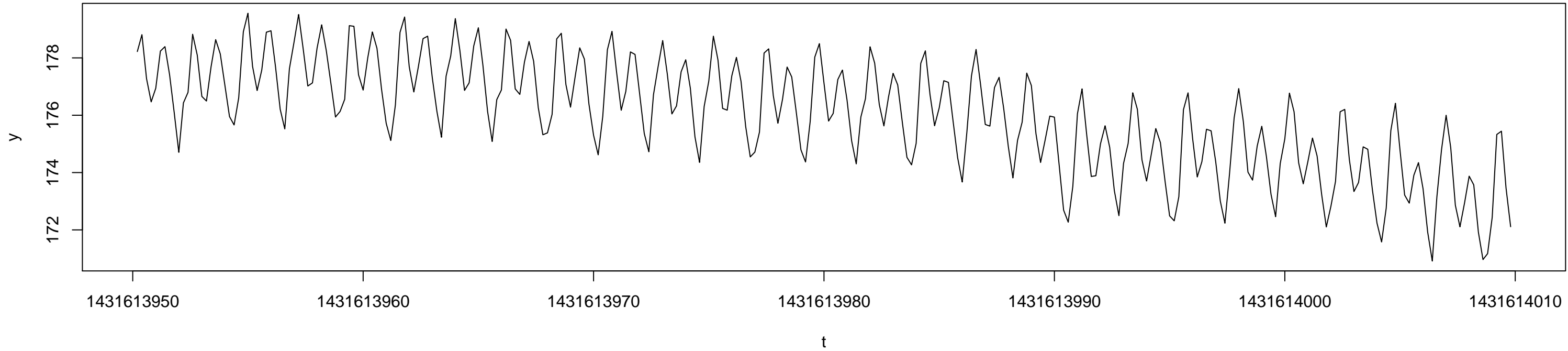
**Starts at h = 397670.508, Temperature = 31.2151986520473**



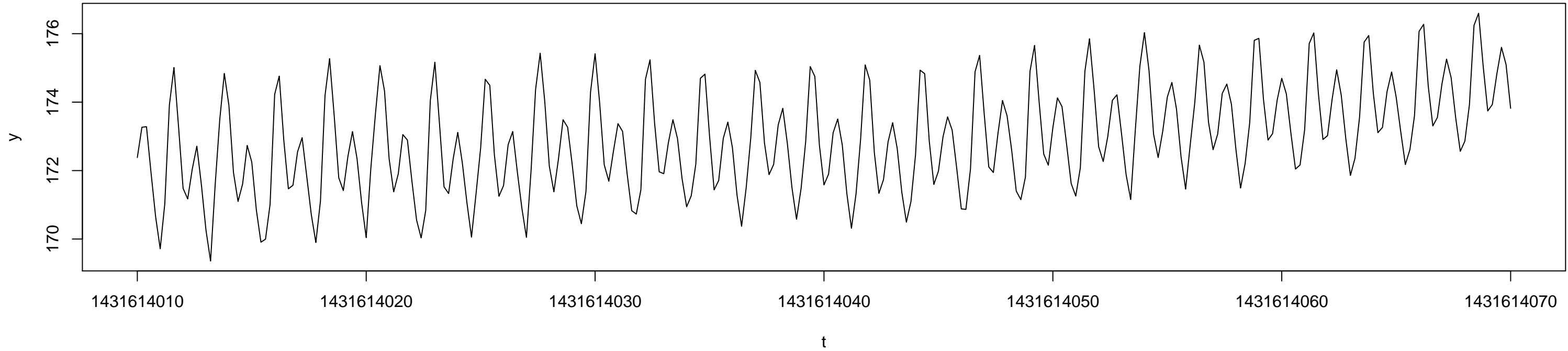
**Starts at h = 397670.525, Temperature = 31.3032765777708**



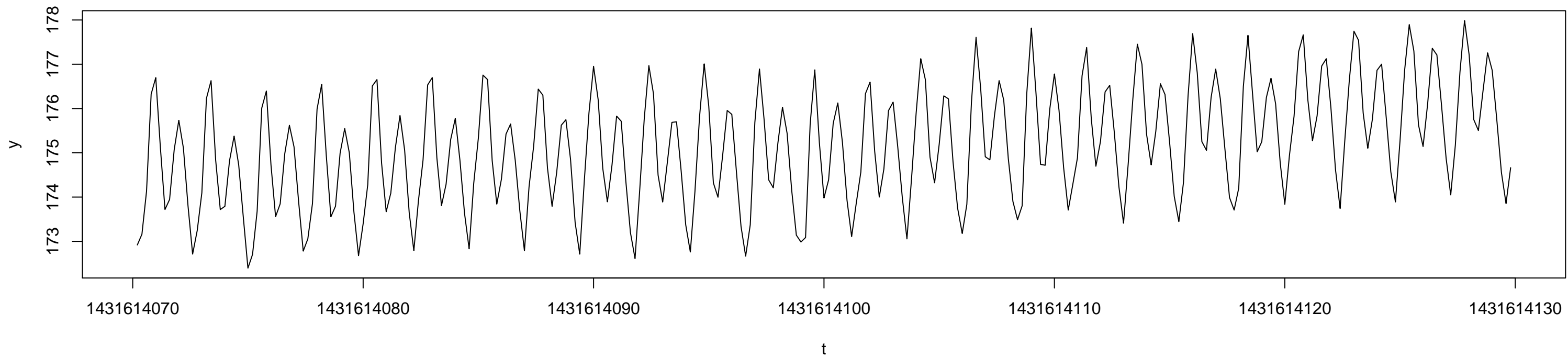
**Starts at h = 397670.542, Temperature = 31.2721967176775**



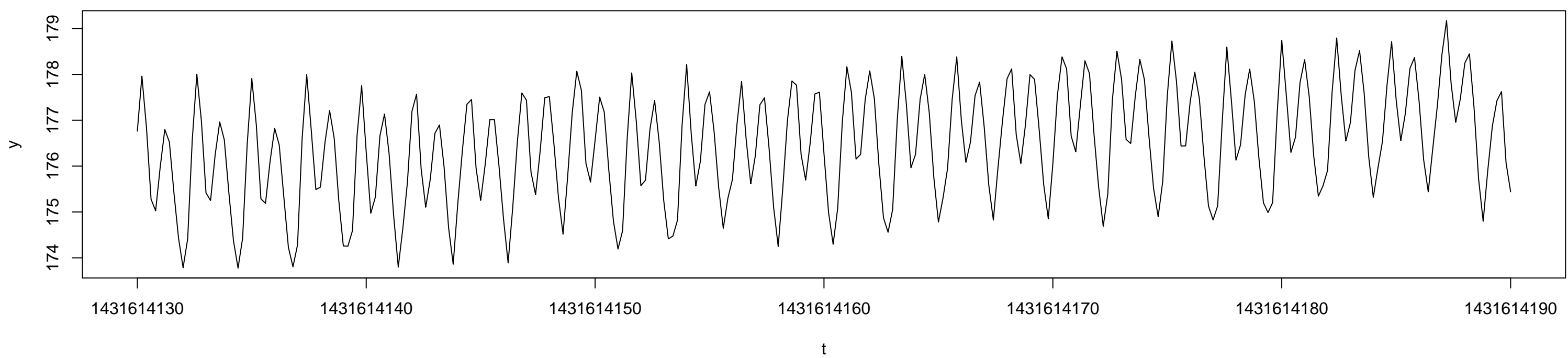
**Starts at h = 397670.558, Temperature = 31.340434662576**



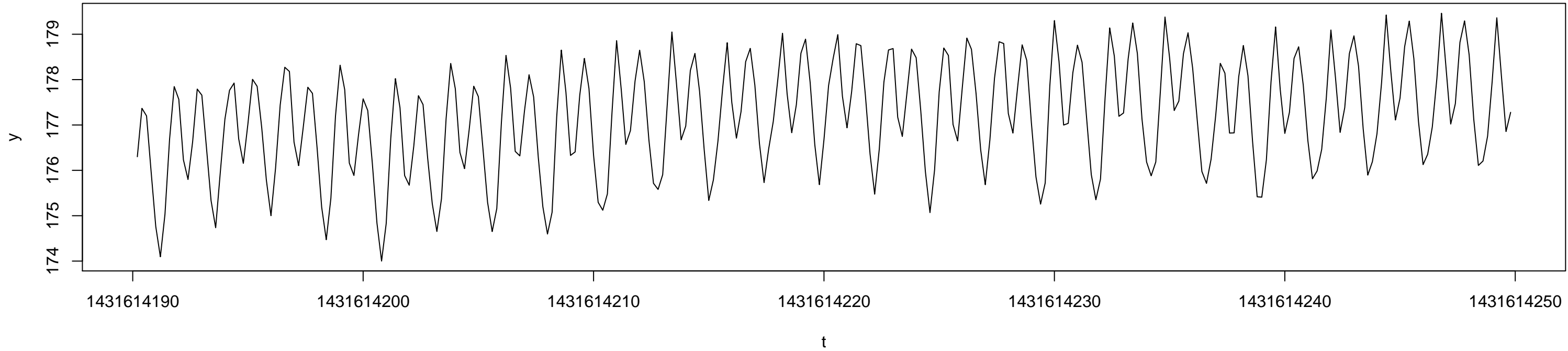
**Starts at h = 397670.575, Temperature = 31.3265835201547**



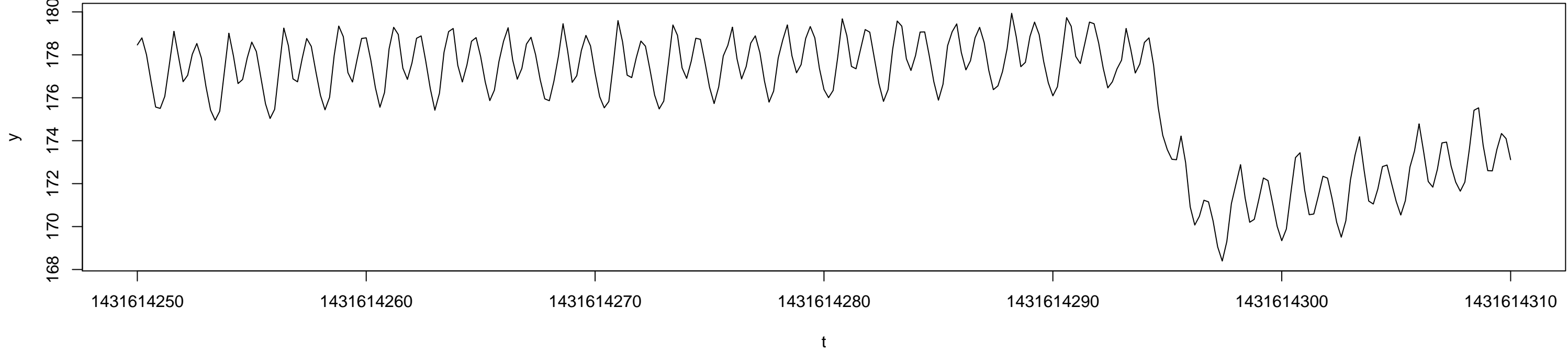
**Starts at h = 397670.592, Temperature = 31.5428747307676**



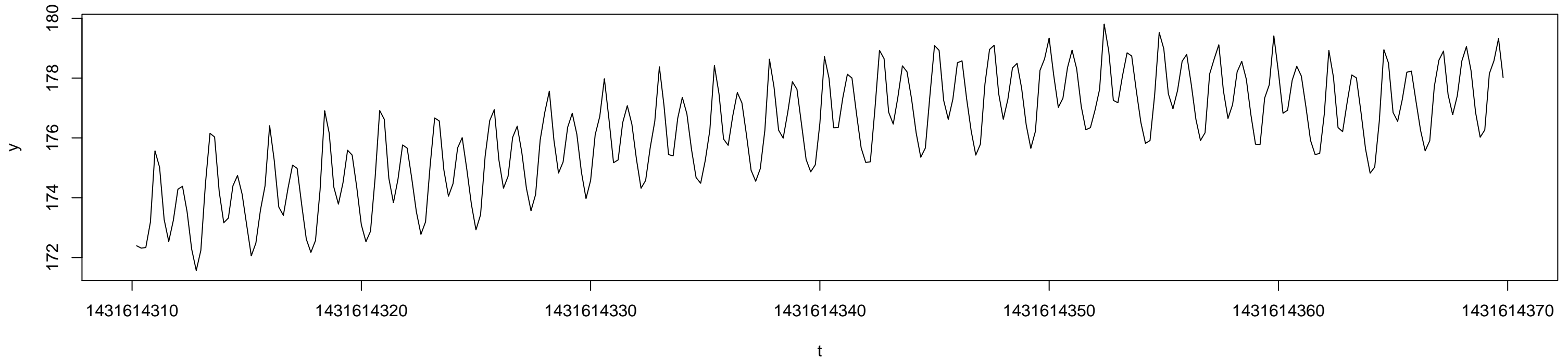
**Starts at h = 397670.608, Temperature = 31.4704417534586**



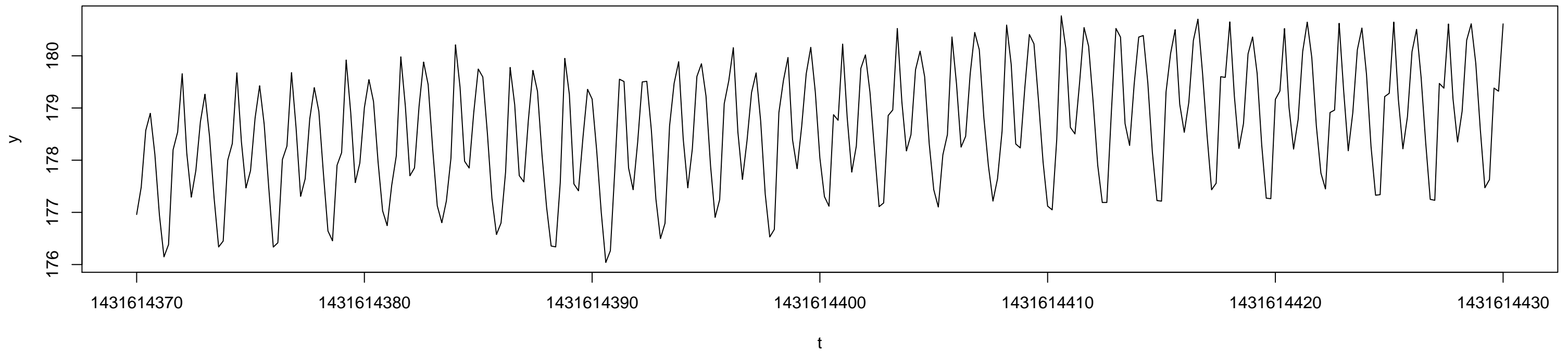
**Starts at h = 397670.625, Temperature = 31.2776882565772**



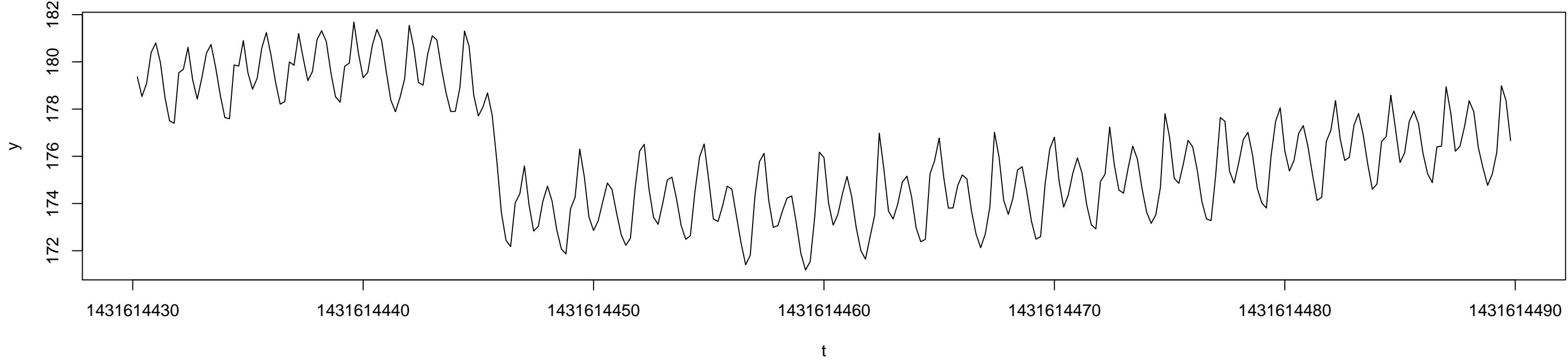
**Starts at h = 397670.642, Temperature = 31.337825736072**



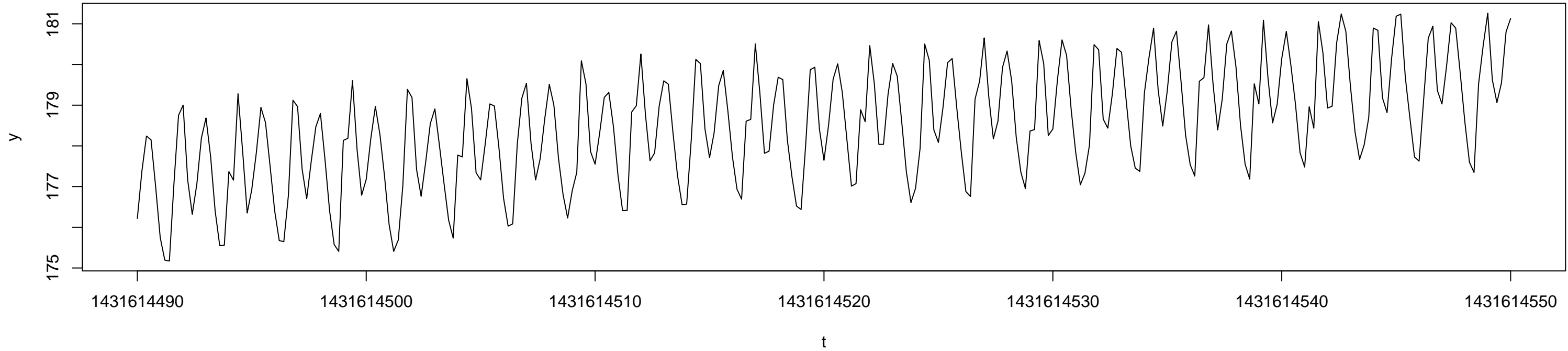
**Starts at h = 397670.658, Temperature = 31.3075015844341**



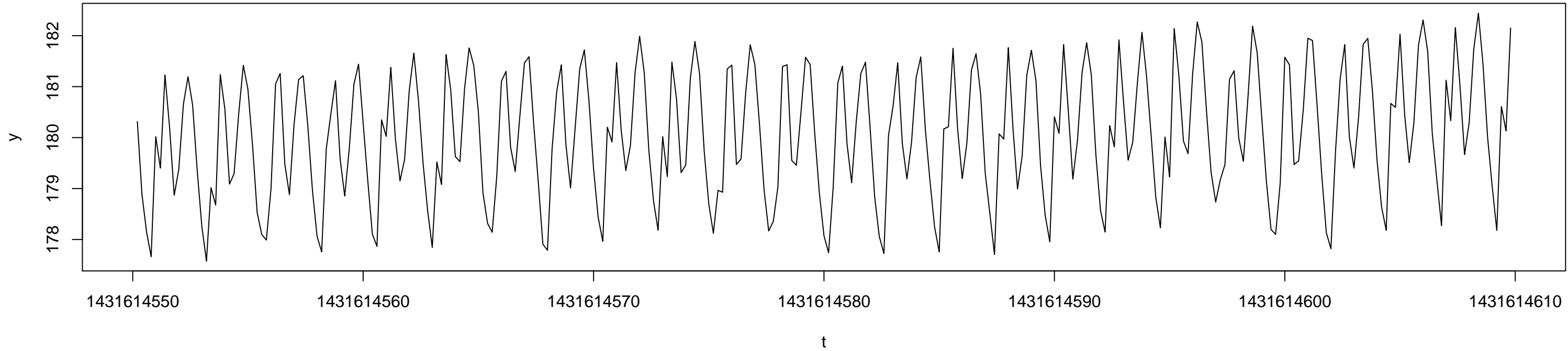
**Starts at h = 397670.675, Temperature = 31.4475540504731**



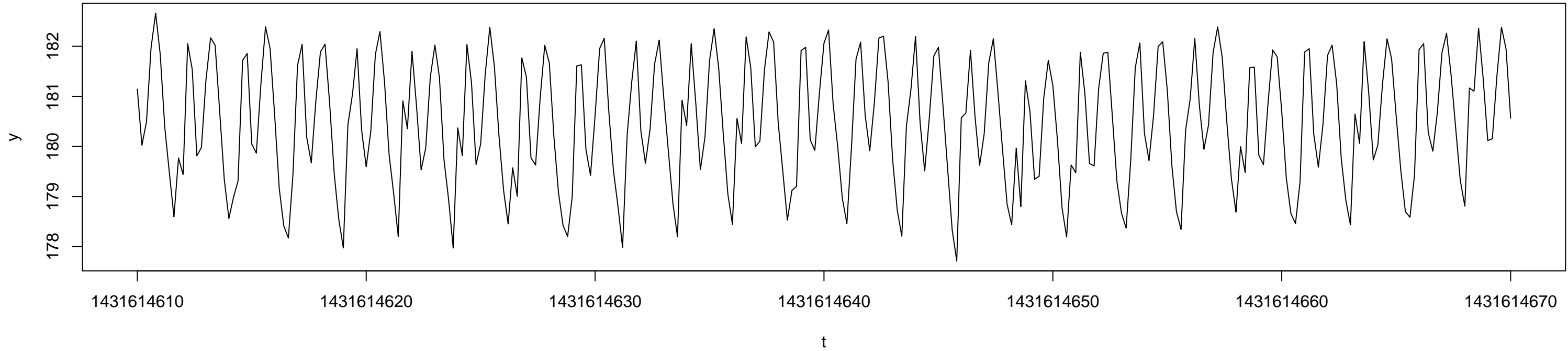
**Starts at h = 397670.692, Temperature = 31.3918107840824**



**Starts at h = 397670.708, Temperature = 31.5609631241112**

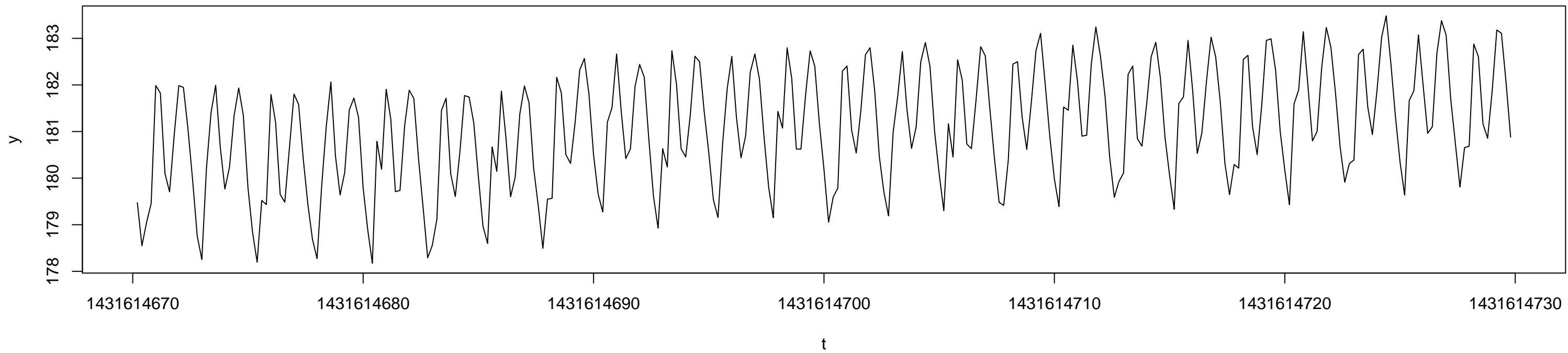


**Starts at h = 397670.725, Temperature = 31.3580867090933**

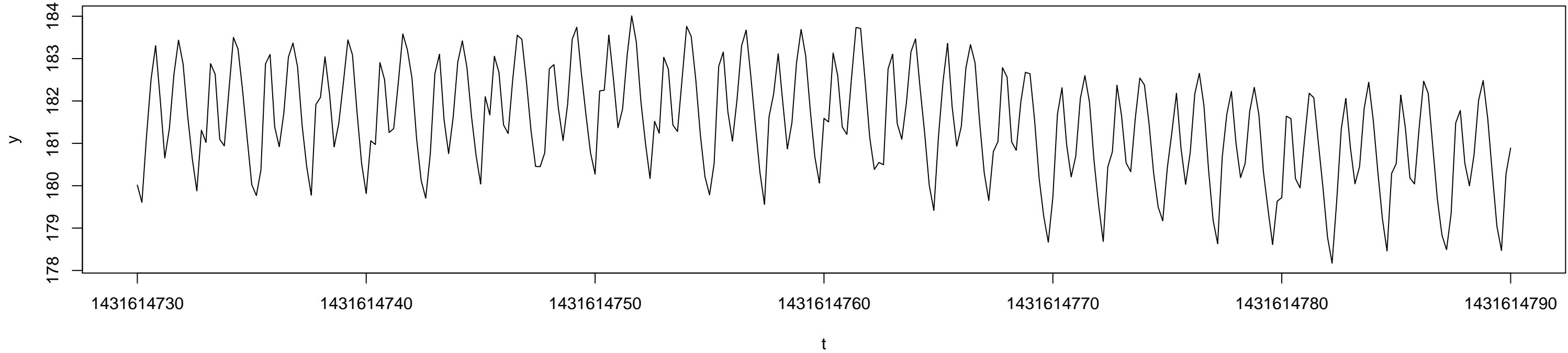




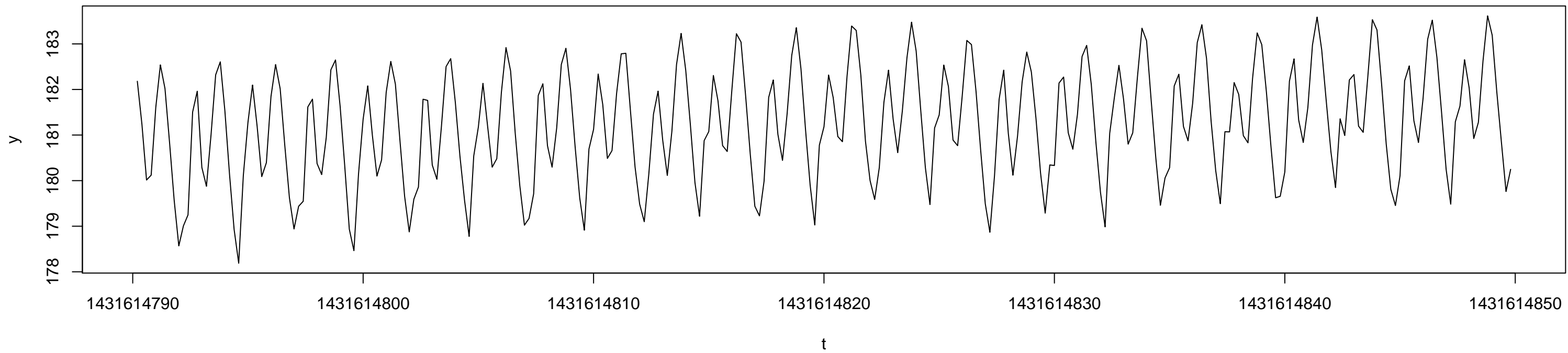
**Starts at h = 397670.742, Temperature = 31.3272669914079**



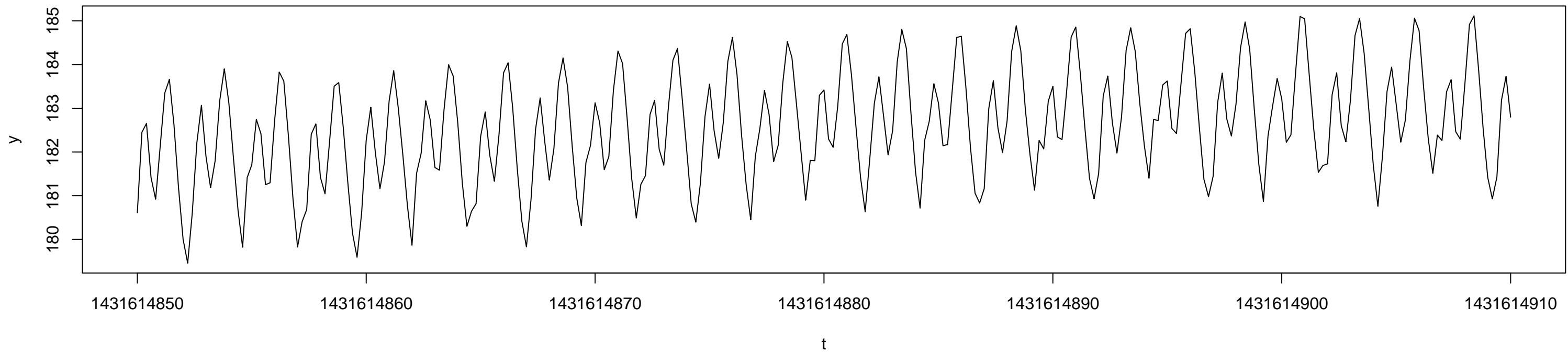
**Starts at h = 397670.758, Temperature = 31.4057850365952**



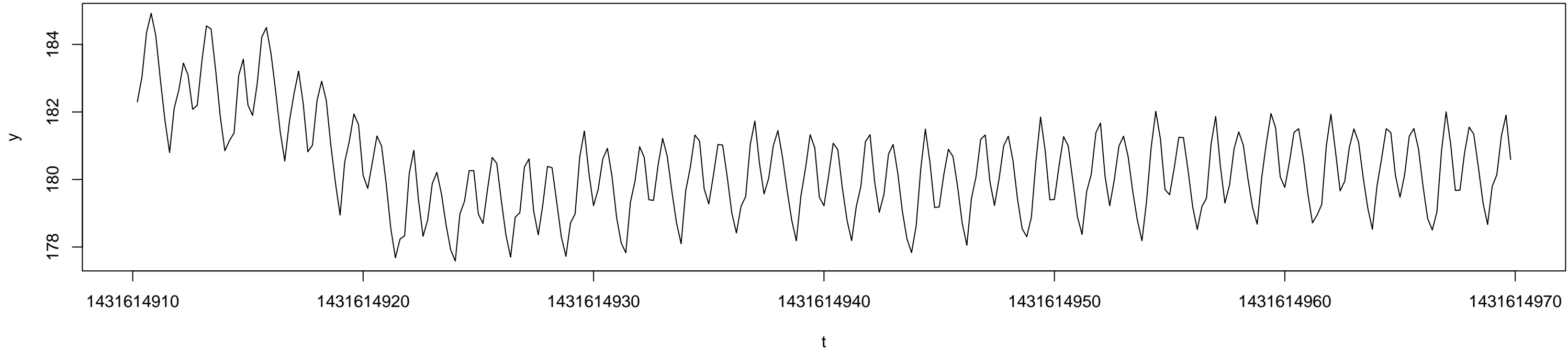
**Starts at h = 397670.775, Temperature = 31.3630725882428**



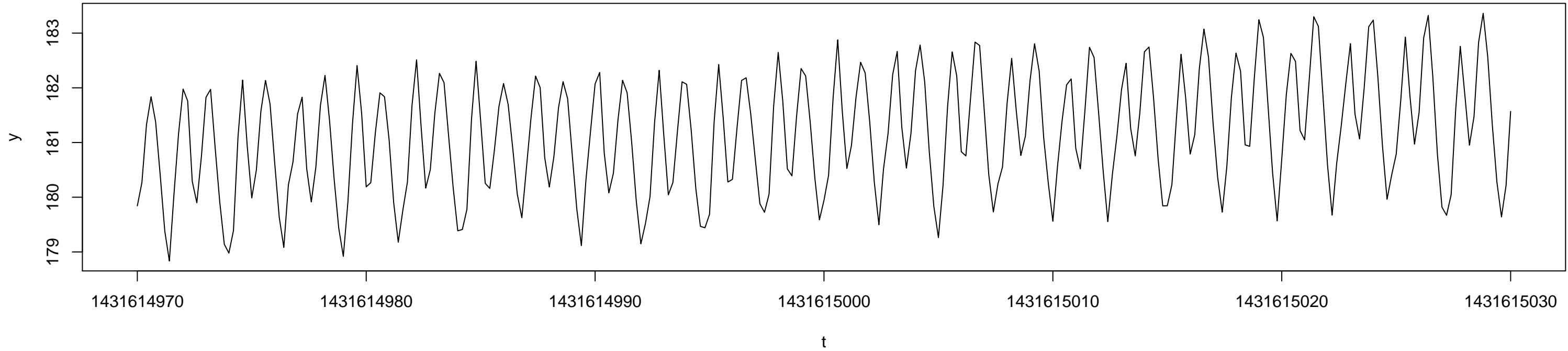
**Starts at h = 397670.792, Temperature = 31.4379395159818**



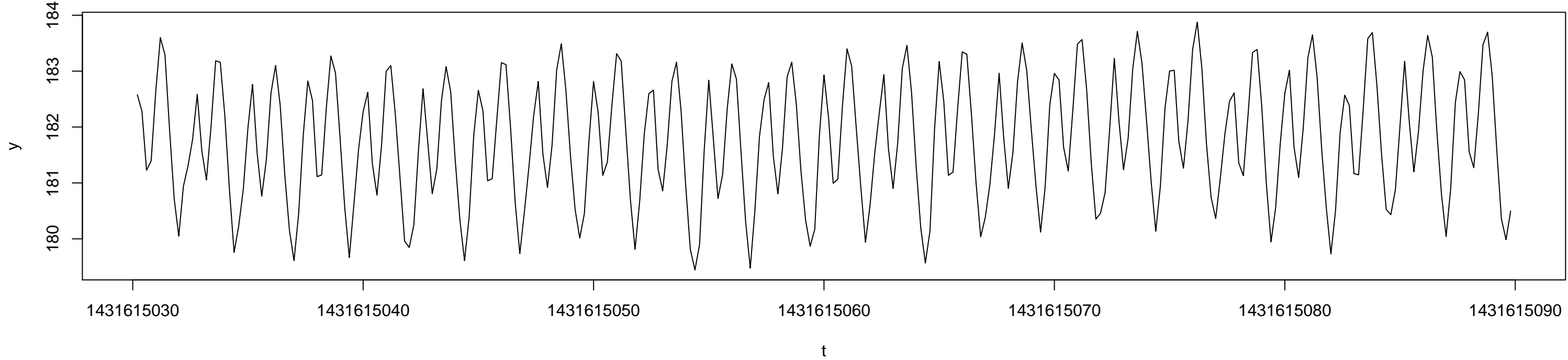
**Starts at h = 397670.808, Temperature = 31.4590148587182**



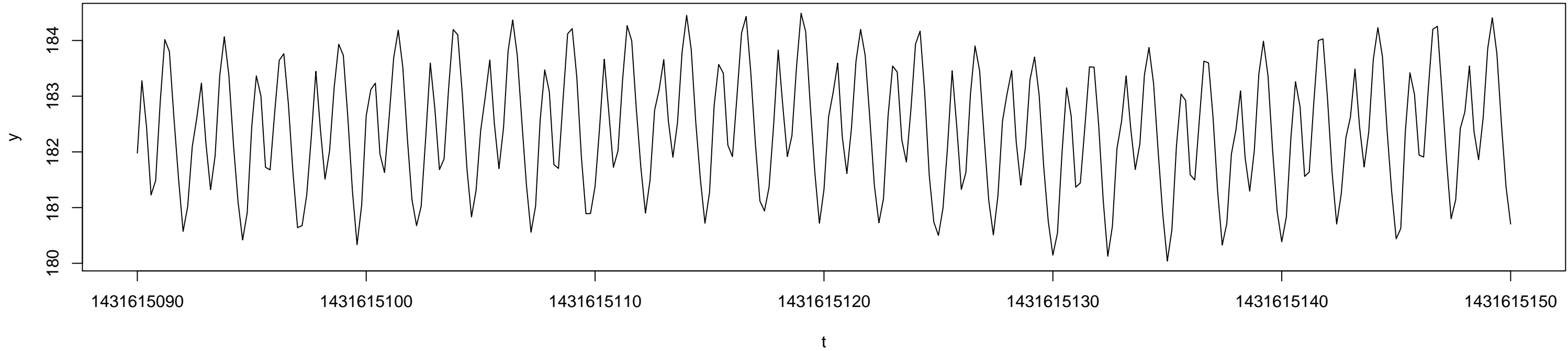
**Starts at h = 397670.825, Temperature = 31.6866315756086**



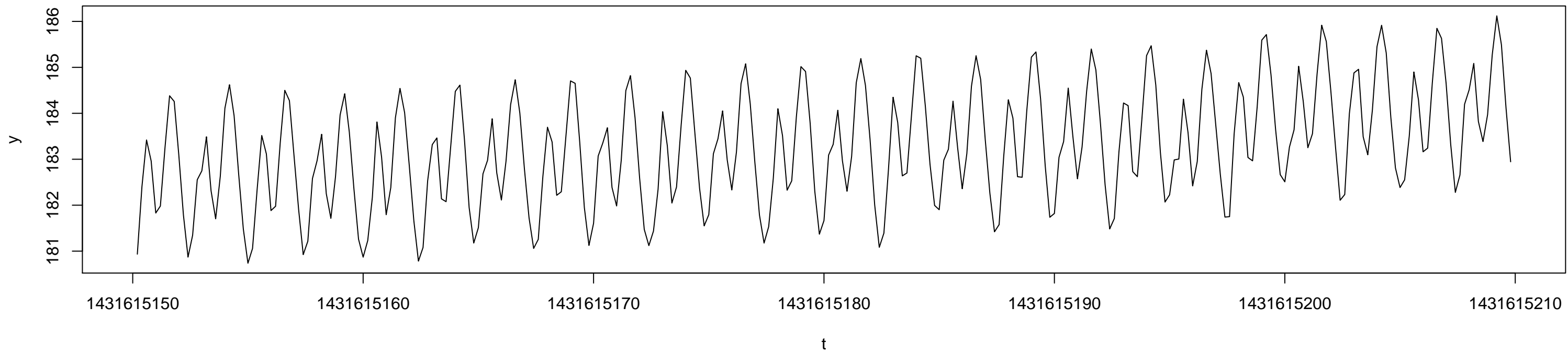
**Starts at h = 397670.842, Temperature = 31.5220189643143**



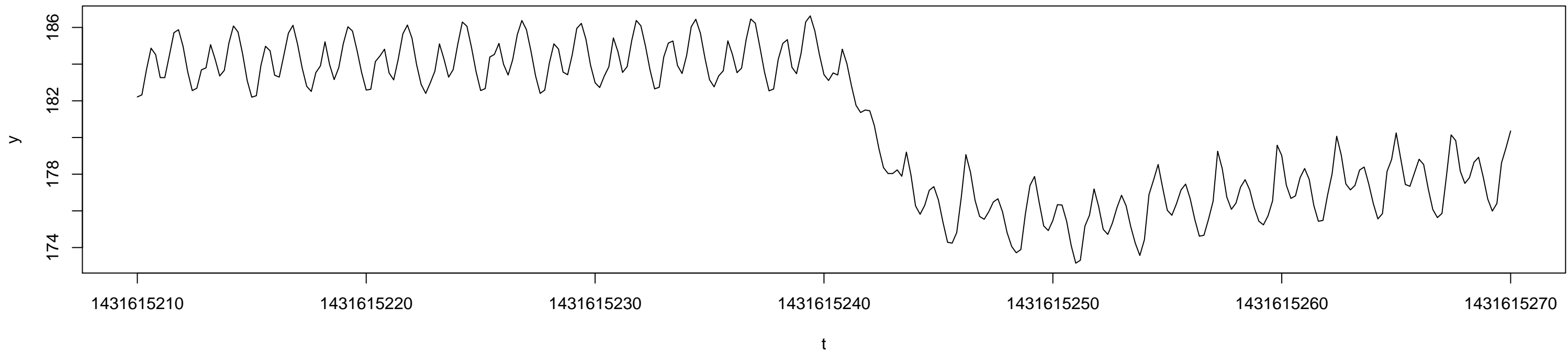
**Starts at h = 397670.858, Temperature = 31.4828644077572**



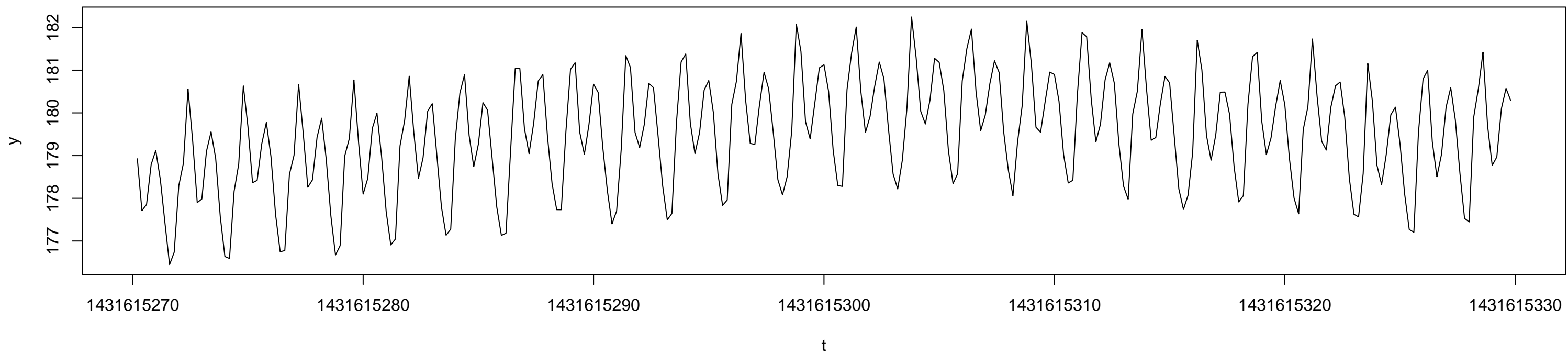
**Starts at h = 397670.875, Temperature = 31.4679440348946**



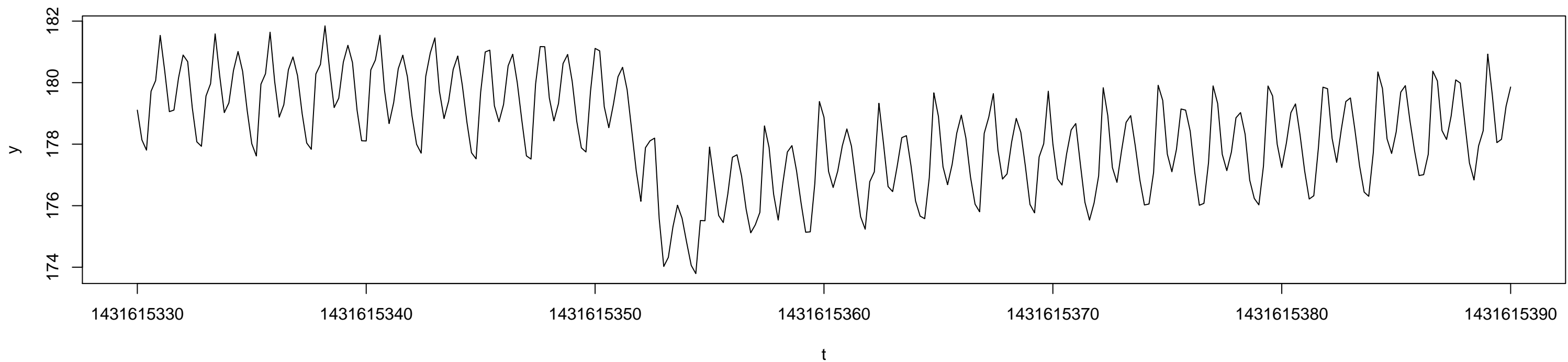
**Starts at h = 397670.892, Temperature = 31.5117010443718**



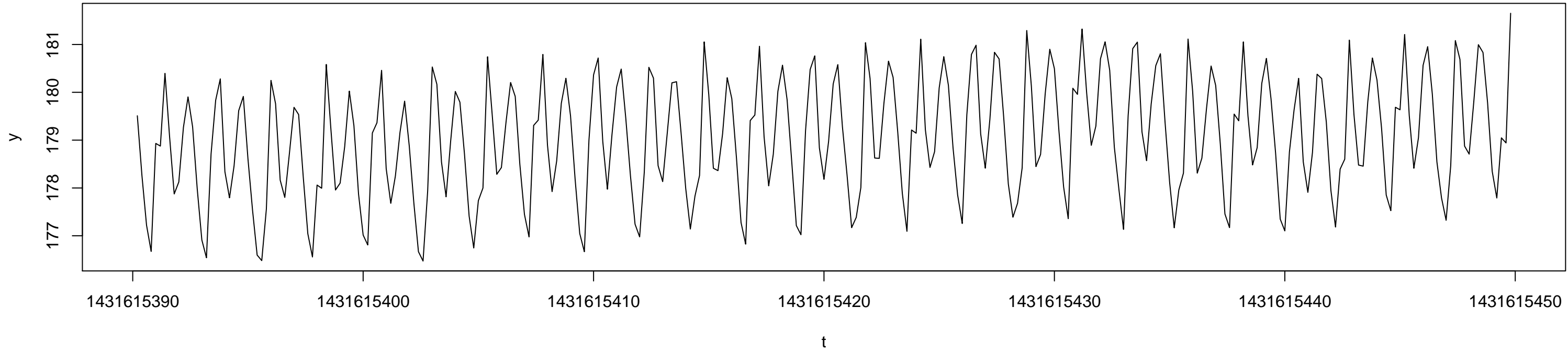
**Starts at h = 397670.908, Temperature = 31.5809816309581**



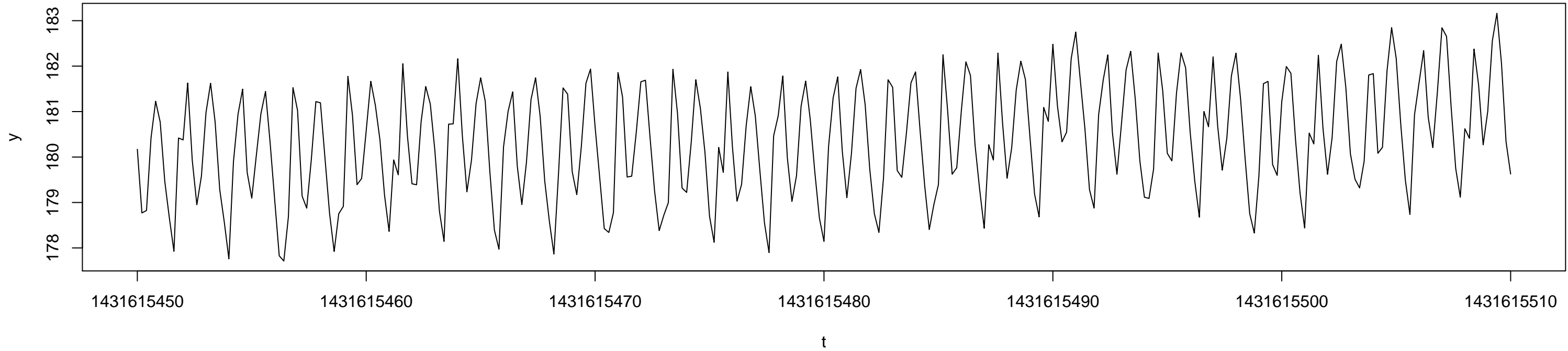
**Starts at h = 397670.925, Temperature = 31.4995189028823**



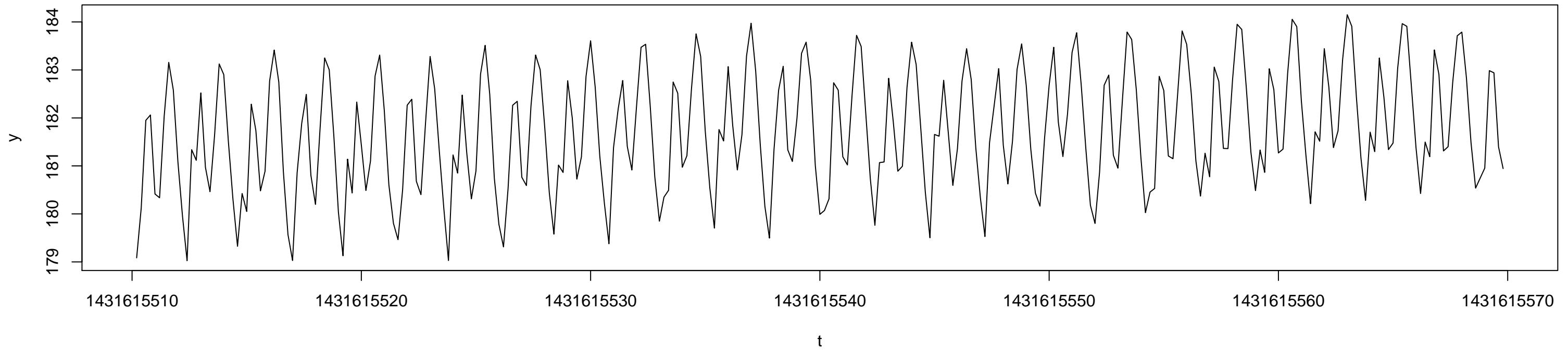
**Starts at h = 397670.942, Temperature = 31.7675782627469**



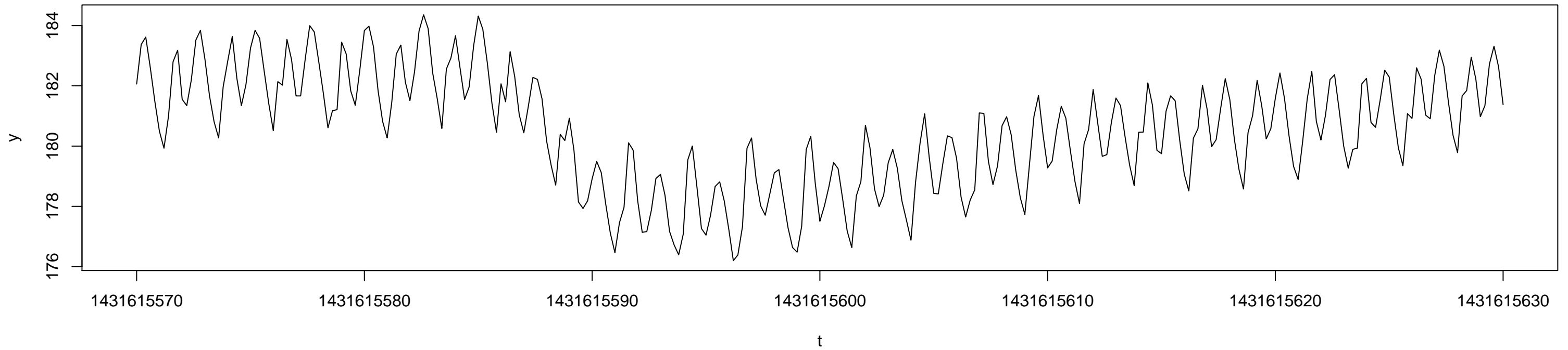
**Starts at h = 397670.958, Temperature = 31.5382538022708**



**Starts at h = 397670.975, Temperature = 31.500681557178**

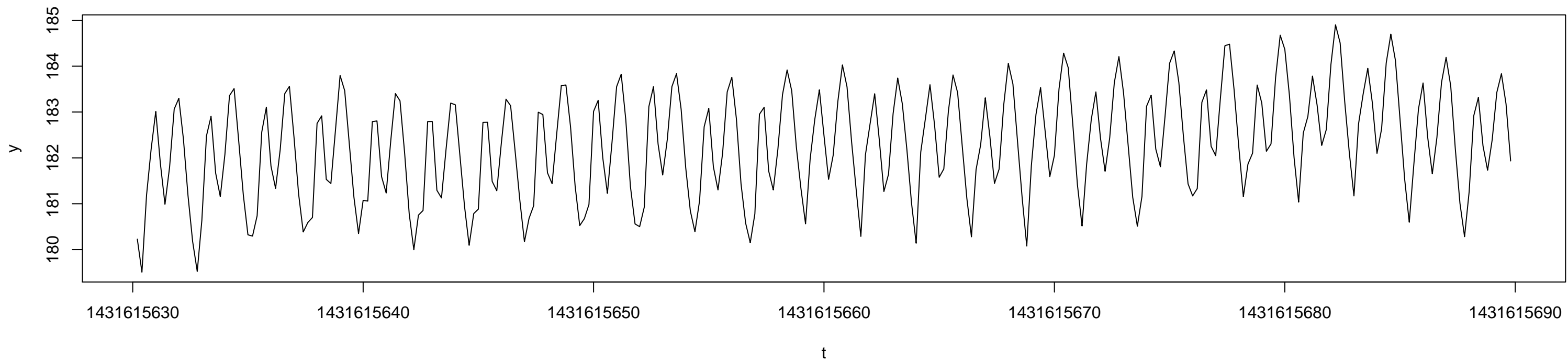


**Starts at h = 397670.992, Temperature = 31.516090646186**

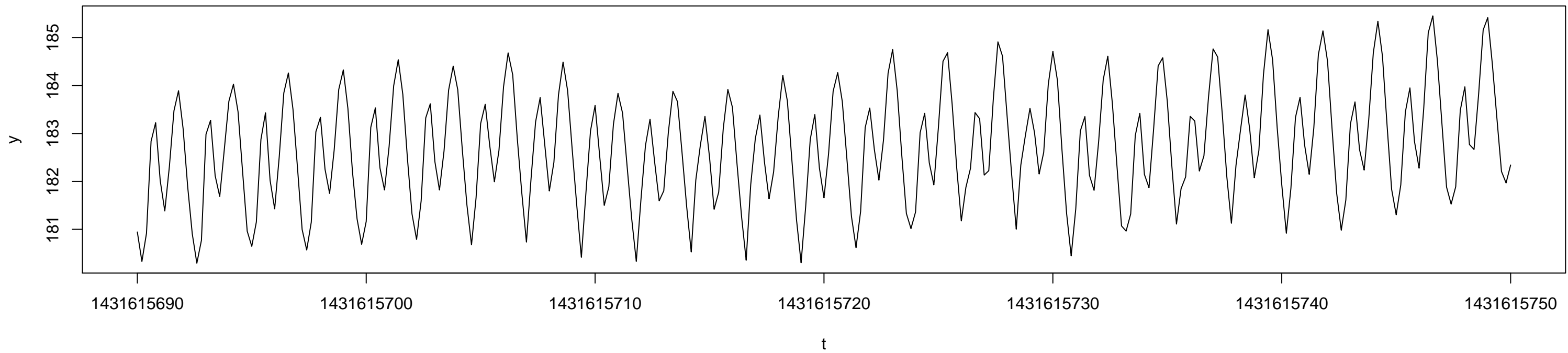




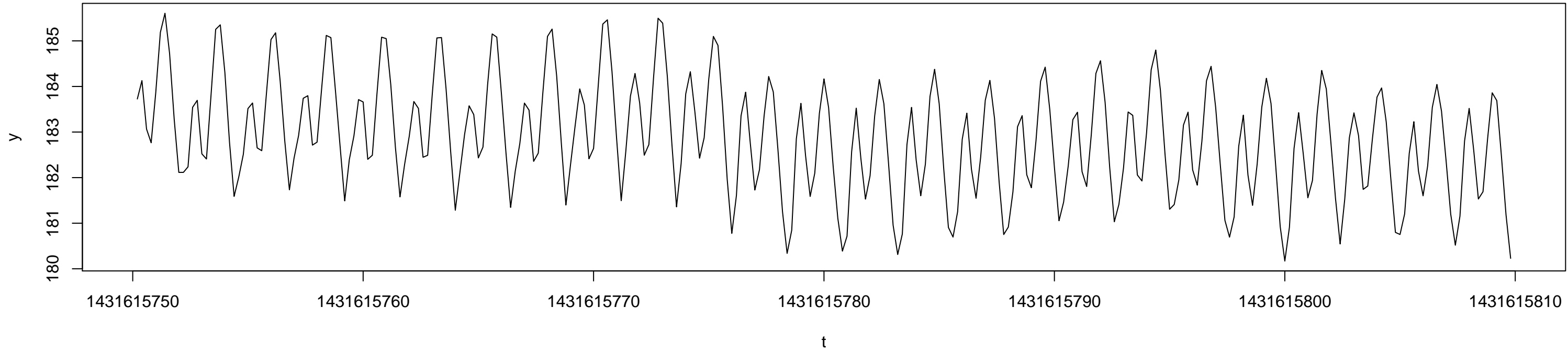
**Starts at h = 397671.008, Temperature = 31.5342956334837**



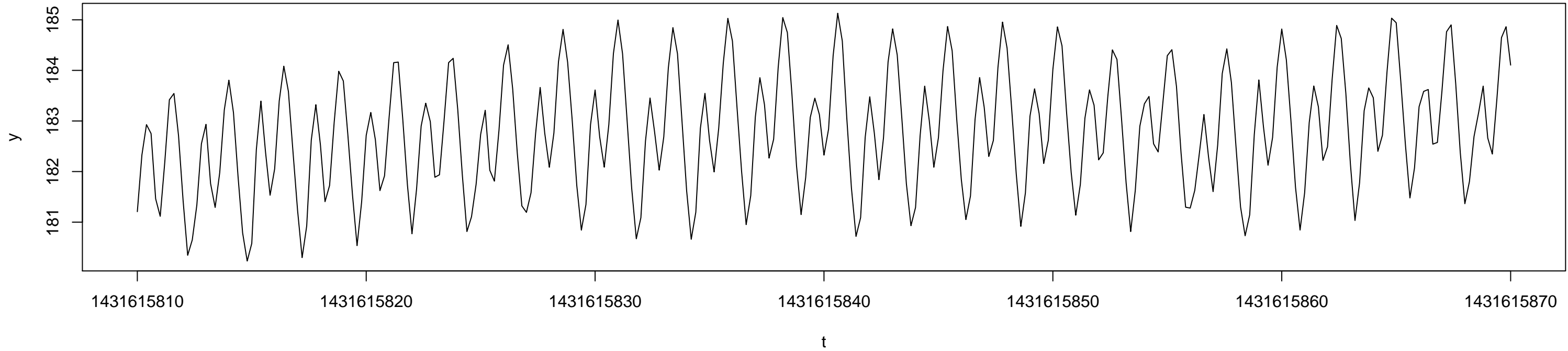
**Starts at h = 397671.025, Temperature = 31.5544359191414**



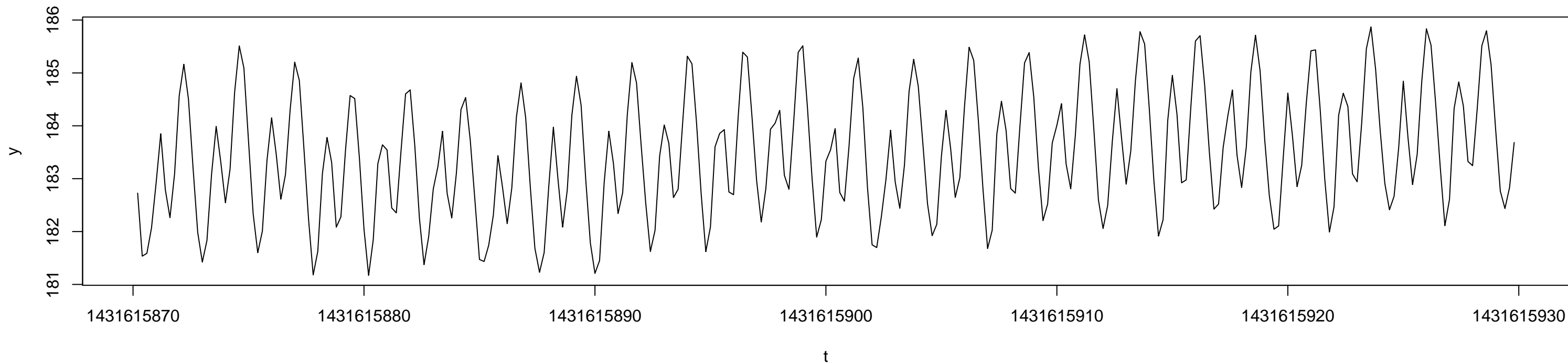
**Starts at h = 397671.042, Temperature = 31.6506578426524**



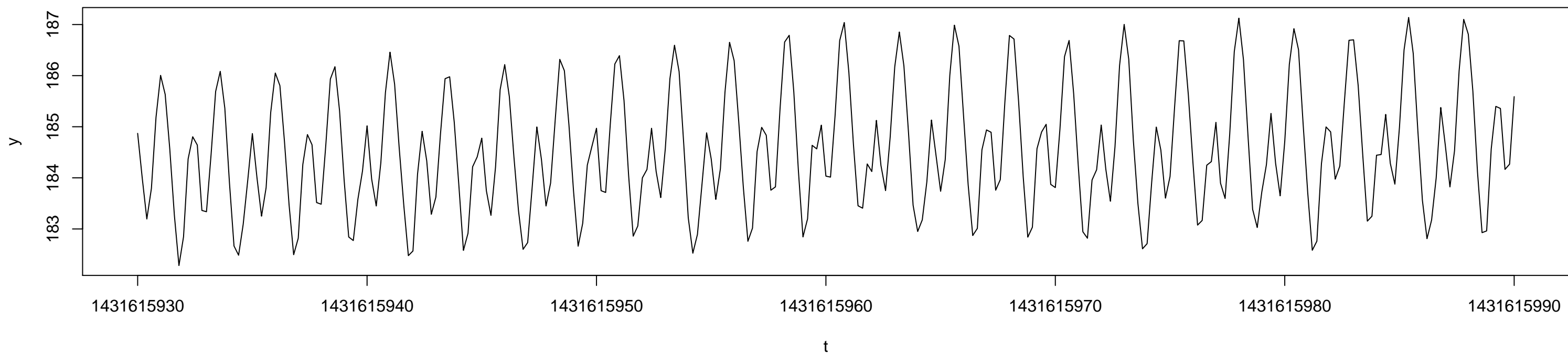
**Starts at h = 397671.058, Temperature = 31.8473641360027**



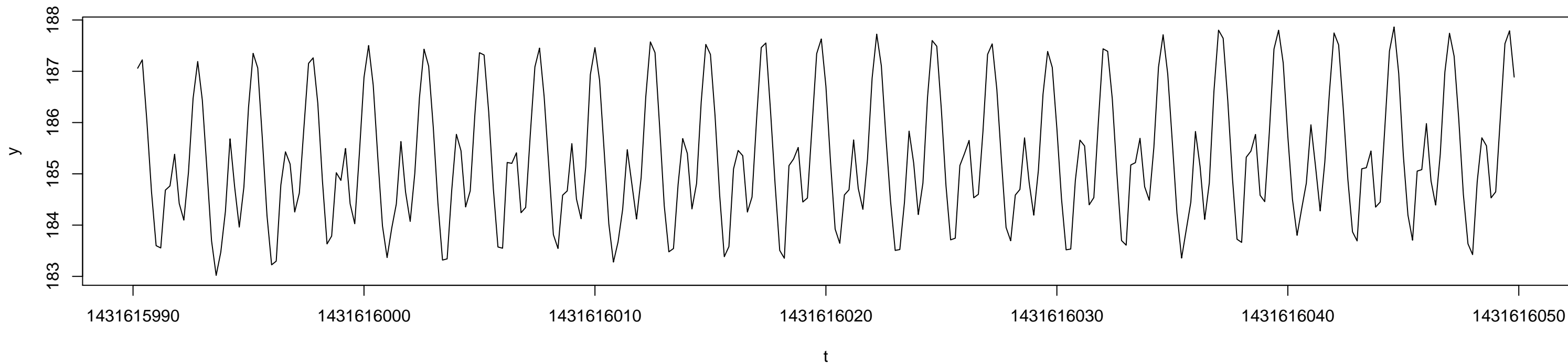
**Starts at h = 397671.075, Temperature = 31.6241554355732**



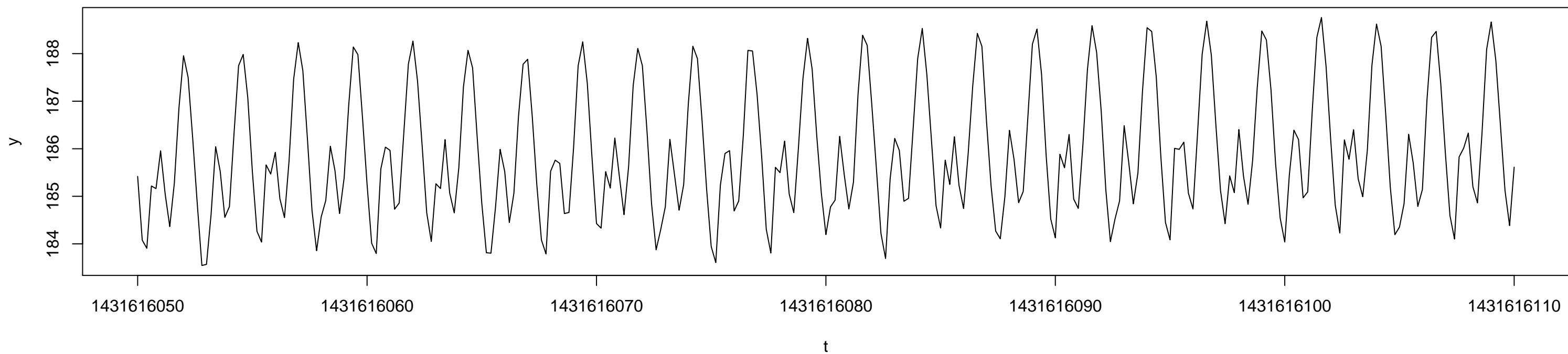
**Starts at h = 397671.092, Temperature = 31.5721011370631**



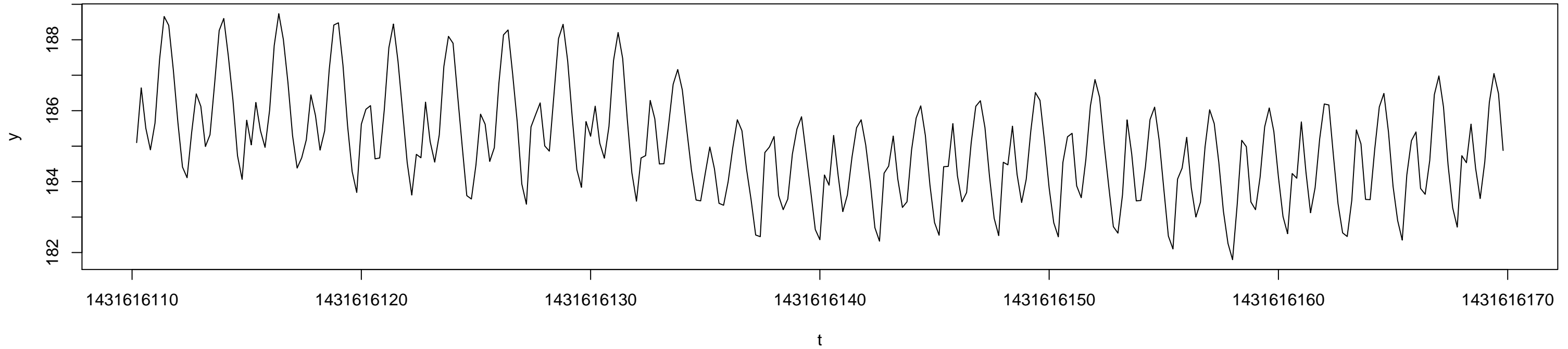
**Starts at h = 397671.108, Temperature = 31.5880456275711**



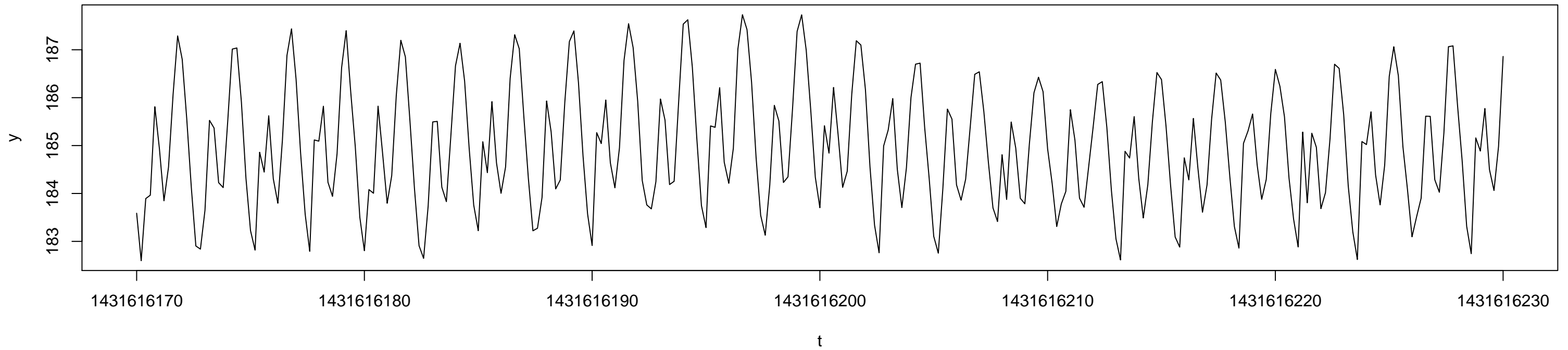
**Starts at h = 397671.125, Temperature = 31.6114314087702**



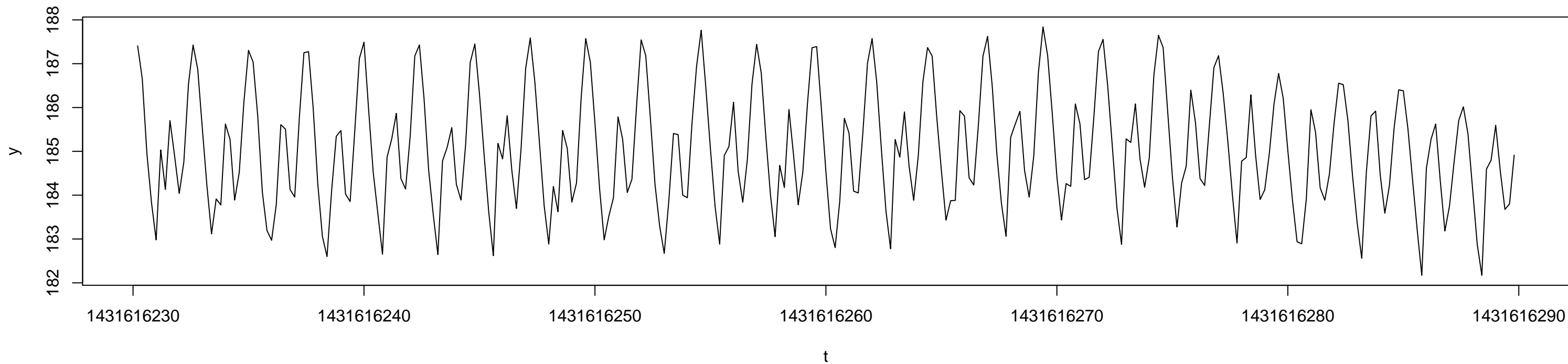
**Starts at h = 397671.142, Temperature = 31.612627795592**



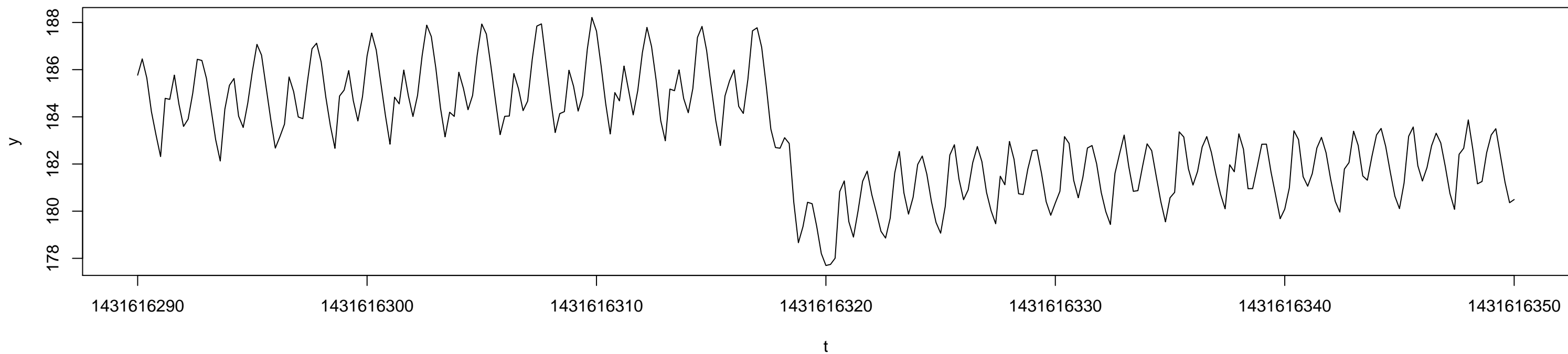
**Starts at h = 397671.158, Temperature = 31.6412712517953**



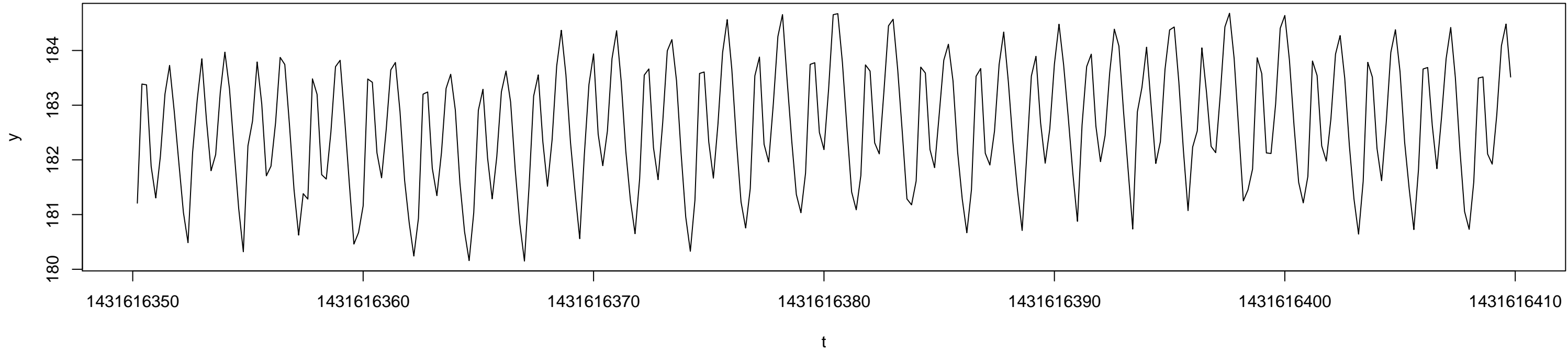
**Starts at h = 397671.175, Temperature = 31.8360266024607**



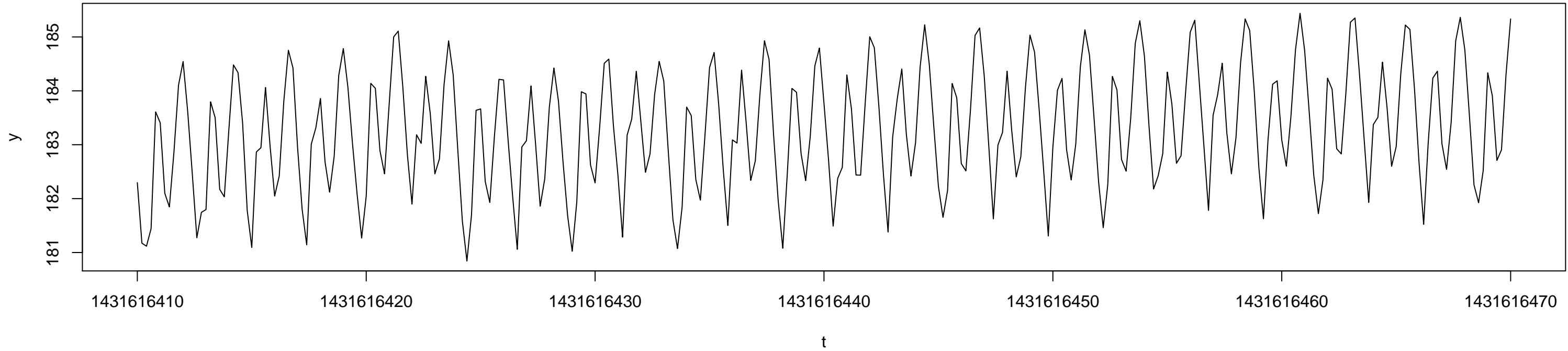
**Starts at h = 397671.192, Temperature = 31.6204173226622**



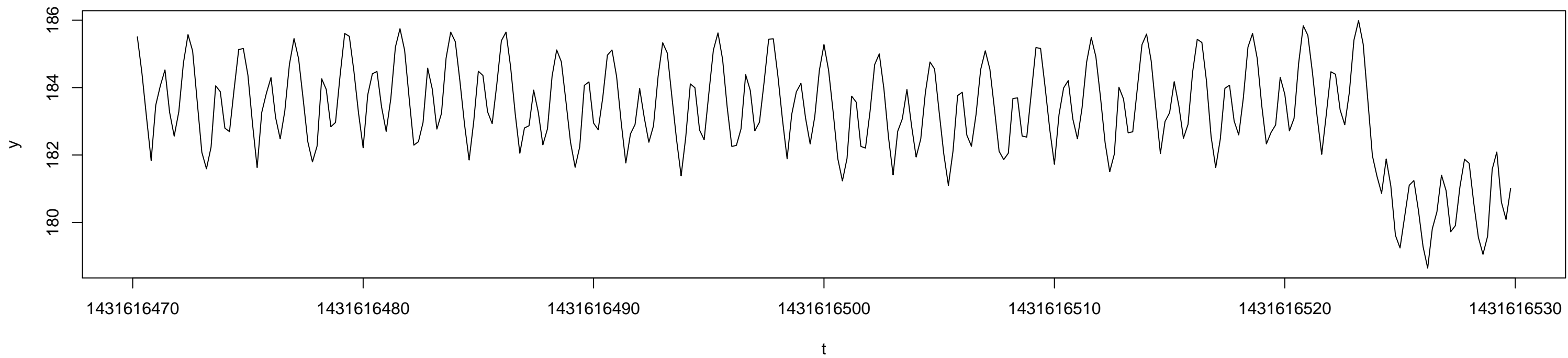
**Starts at h = 397671.208, Temperature = 31.6486076350524**



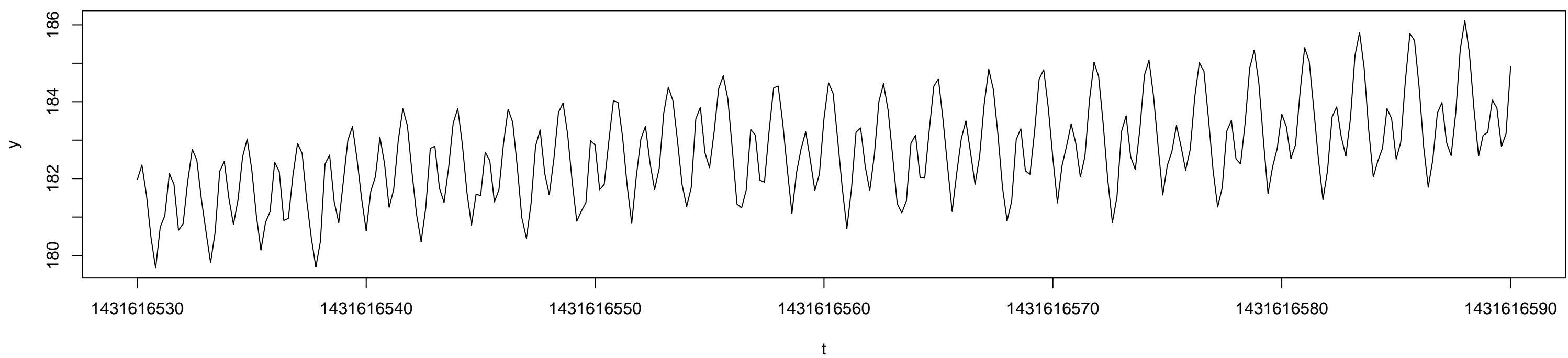
**Starts at h = 397671.225, Temperature = 31.5798155748696**



**Starts at h = 397671.242, Temperature = 31.5844459231002**

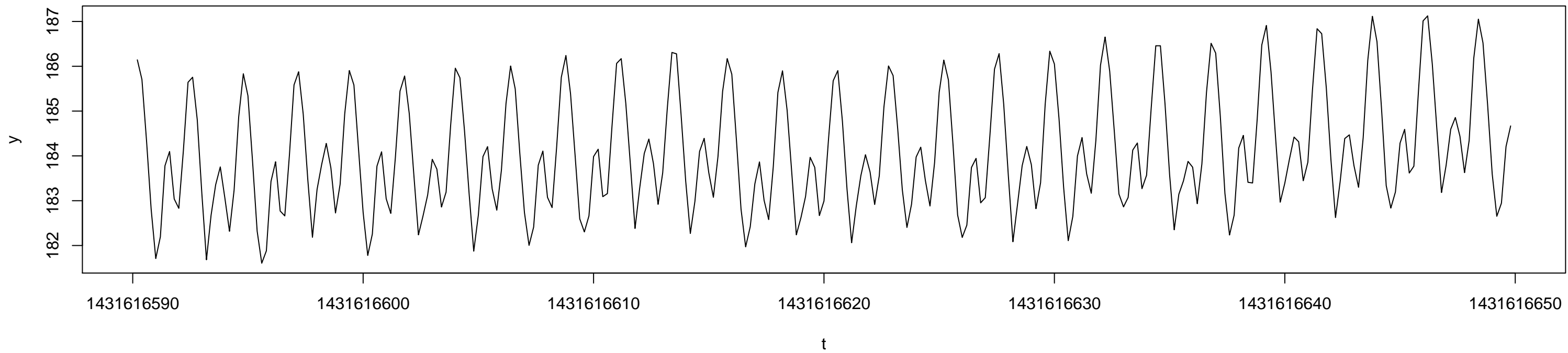


**Starts at h = 397671.258, Temperature = 31.6285493050974**

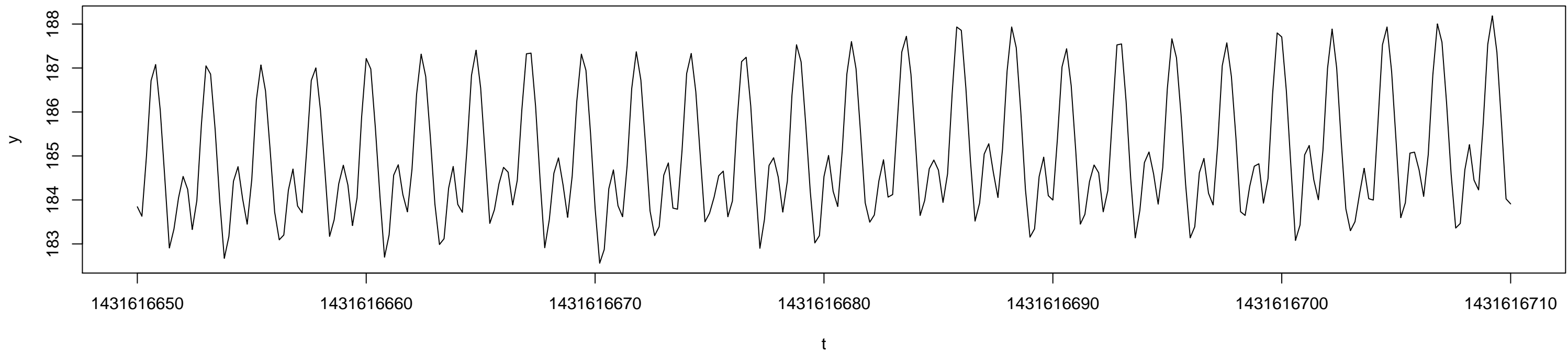




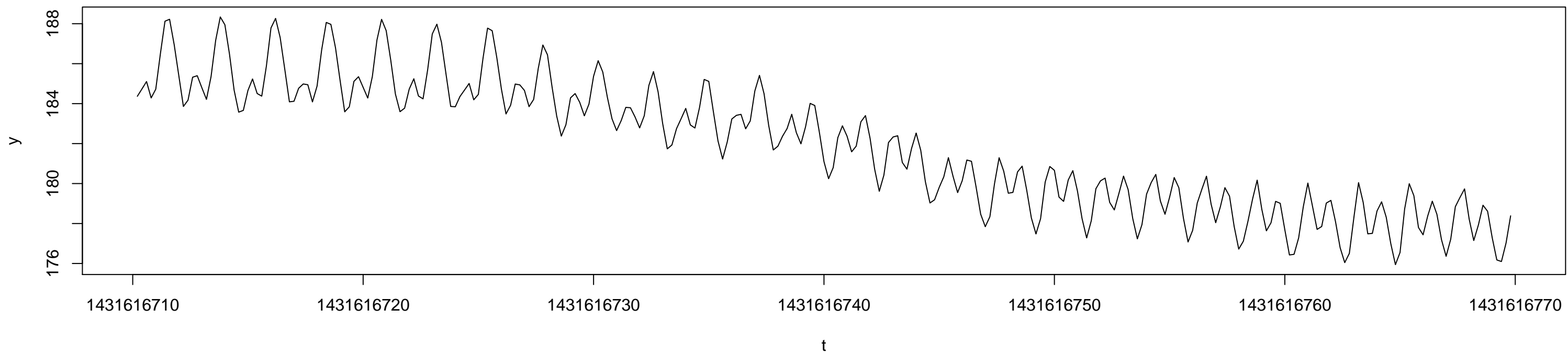
**Starts at h = 397671.275, Temperature = 31.6854233898111**



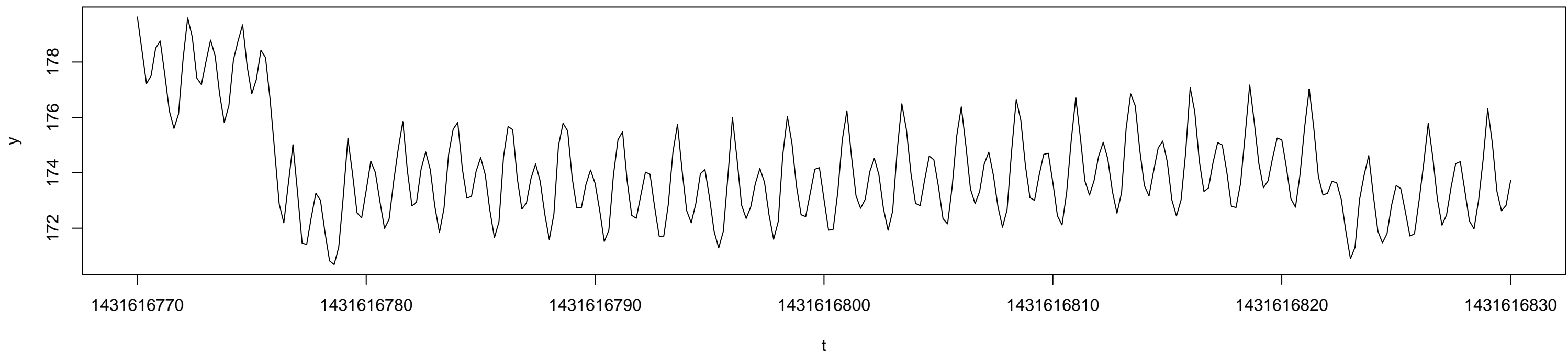
**Starts at h = 397671.292, Temperature = 31.8963457300058**



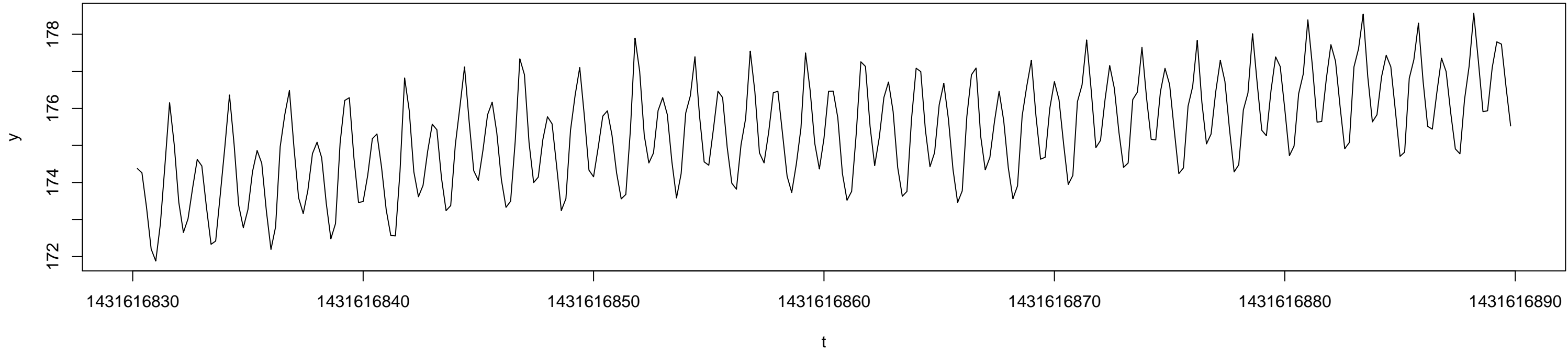
**Starts at h = 397671.308, Temperature = 31.6835978013512**



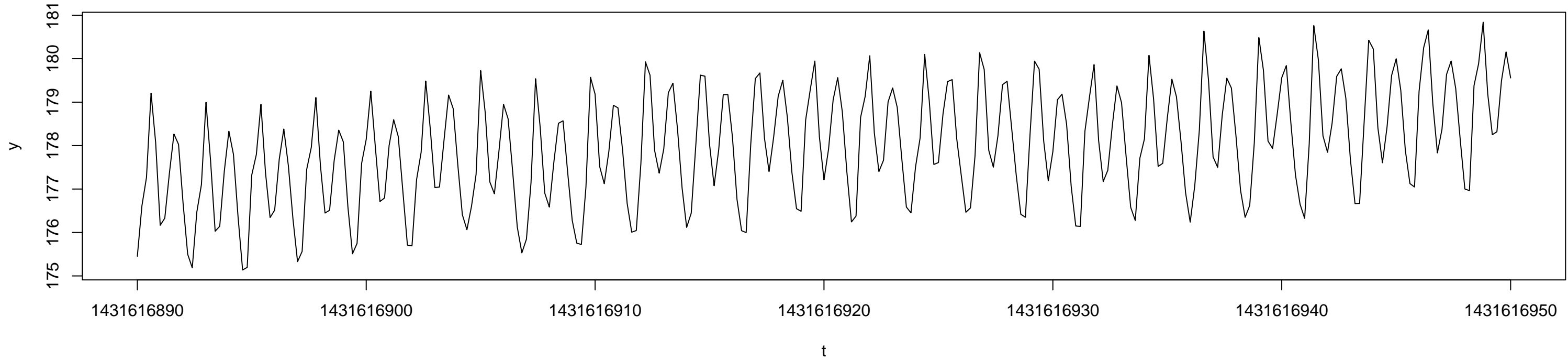
**Starts at h = 397671.325, Temperature = 31.6567131175679**



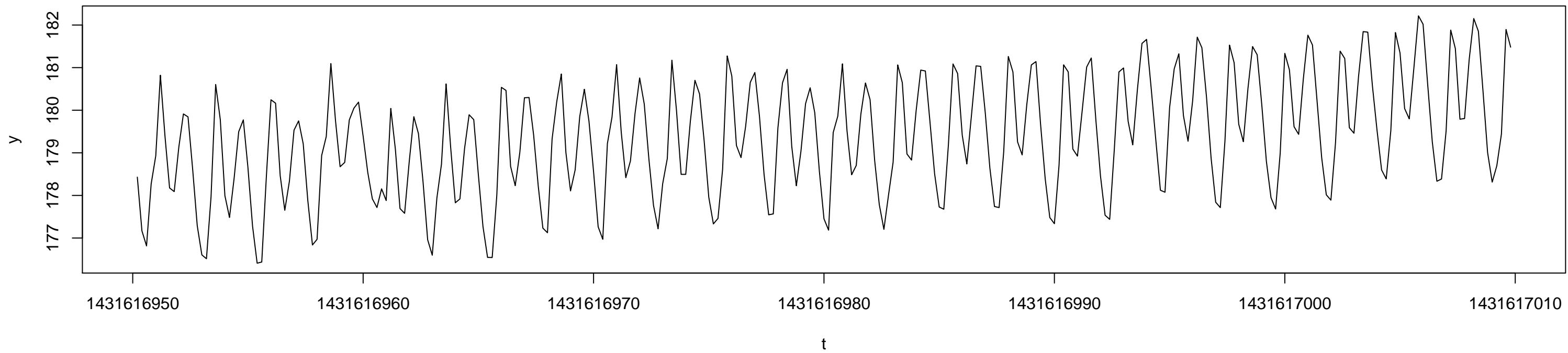
**Starts at h = 397671.342, Temperature = 31.664257293975**



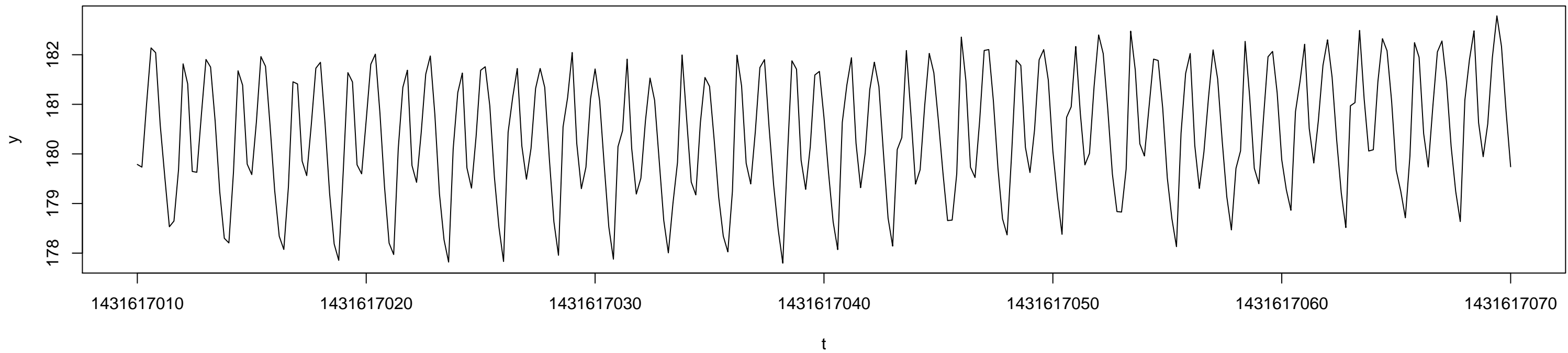
**Starts at h = 397671.358, Temperature = 31.6330166295951**



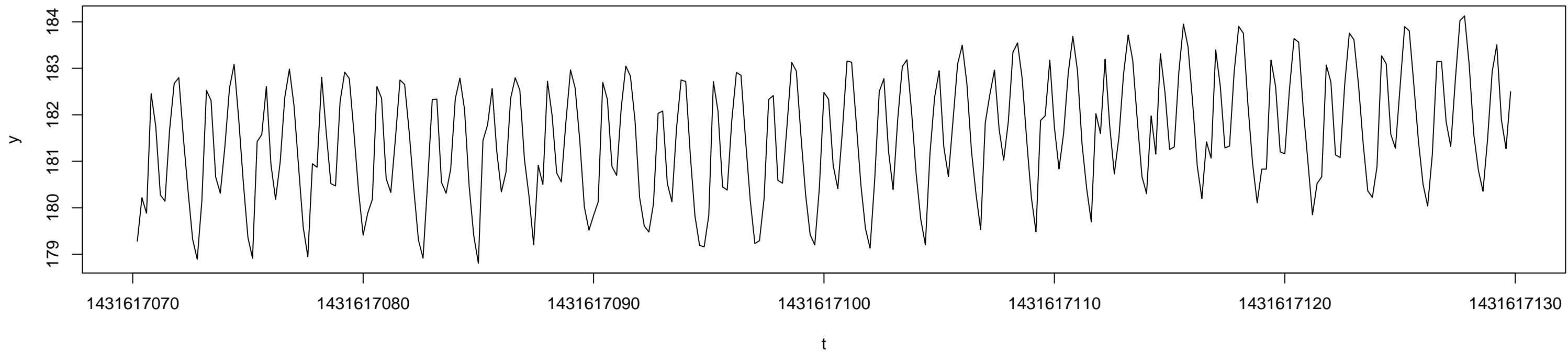
**Starts at h = 397671.375, Temperature = 31.6297623016722**



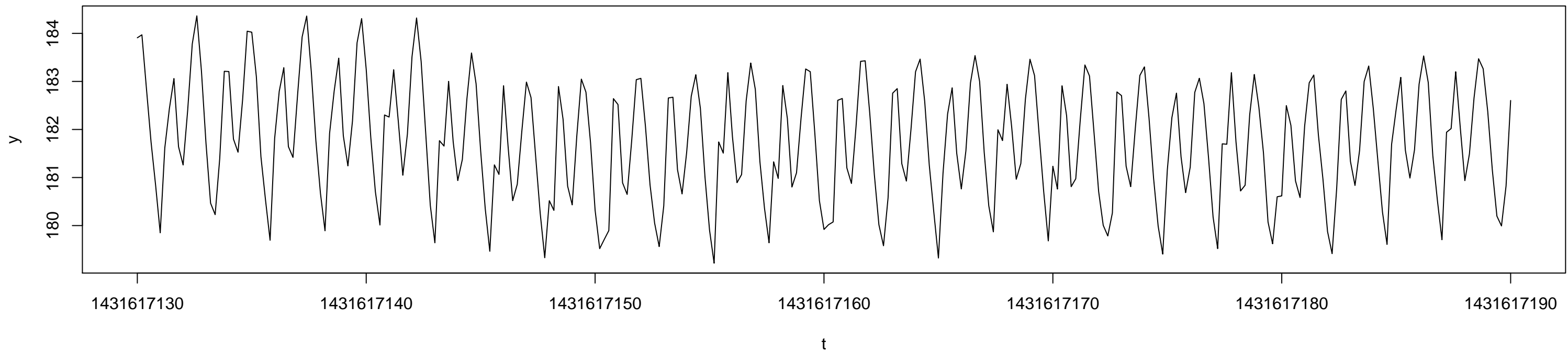
**Starts at h = 397671.392, Temperature = 31.7116918158354**



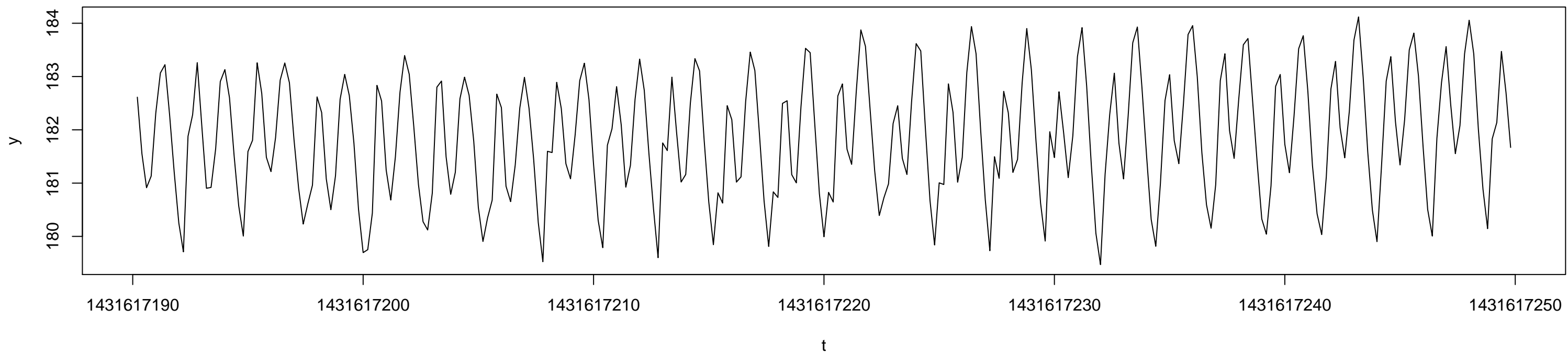
**Starts at h = 397671.408, Temperature = 31.8842436062438**



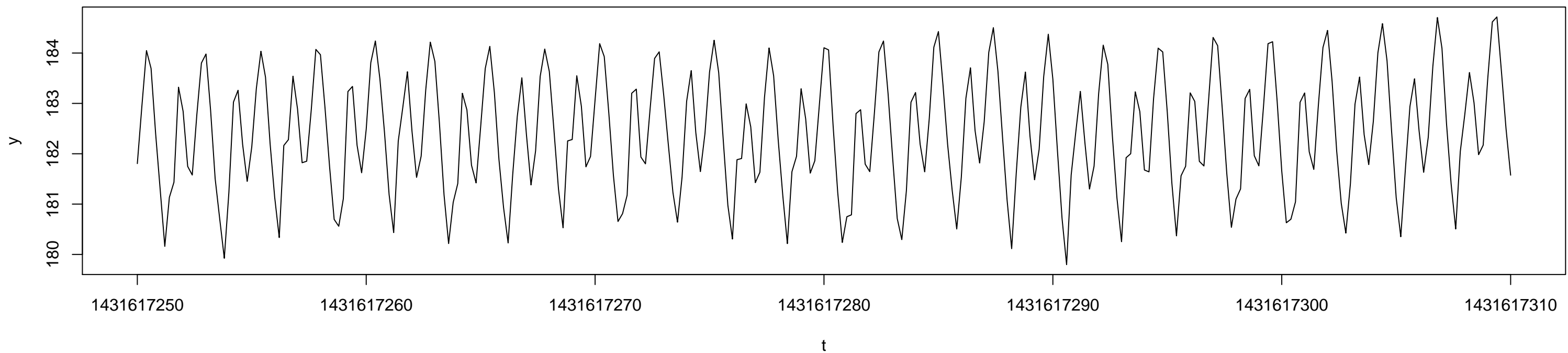
**Starts at h = 397671.425, Temperature = 31.7297591156355**



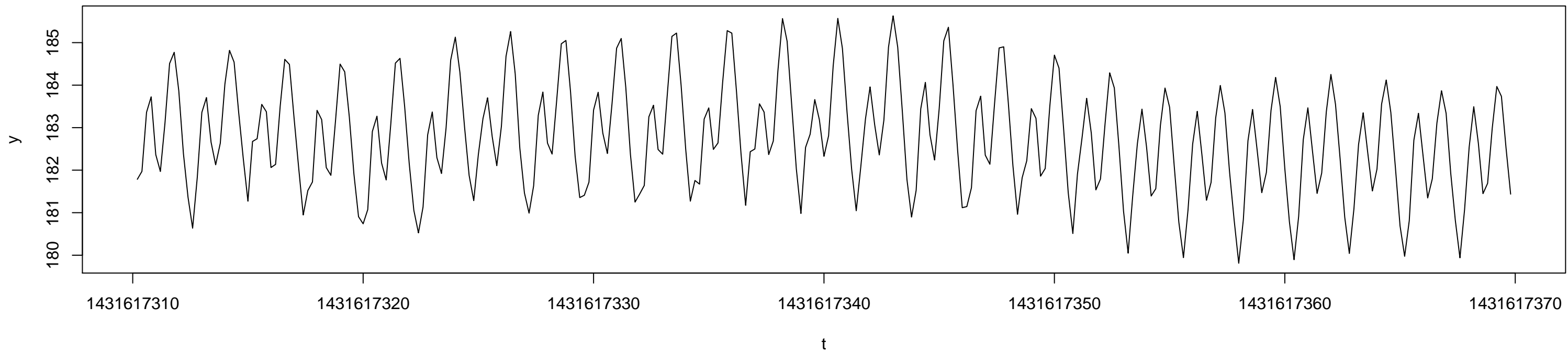
**Starts at h = 397671.442, Temperature = 31.6685906862582**



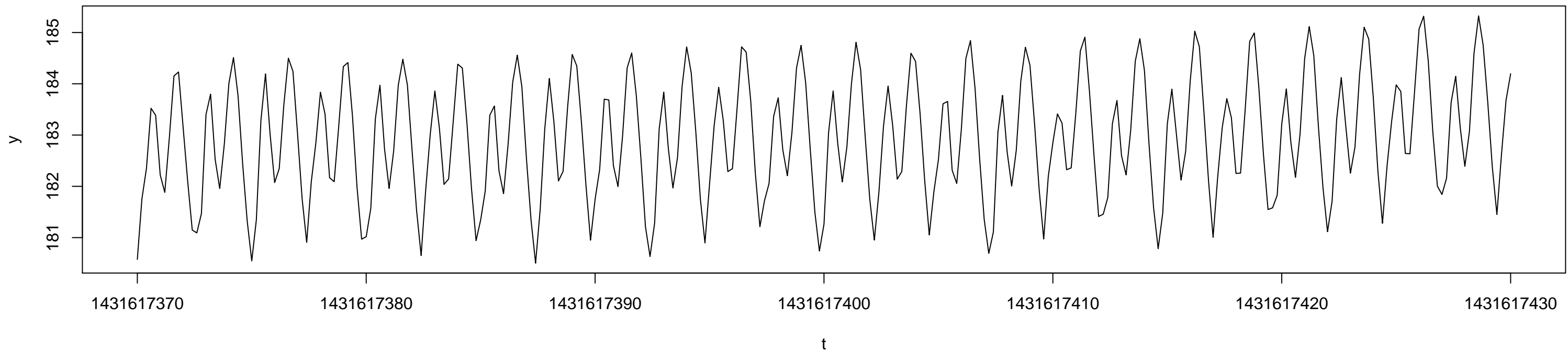
**Starts at h = 397671.458, Temperature = 31.5956055405852**



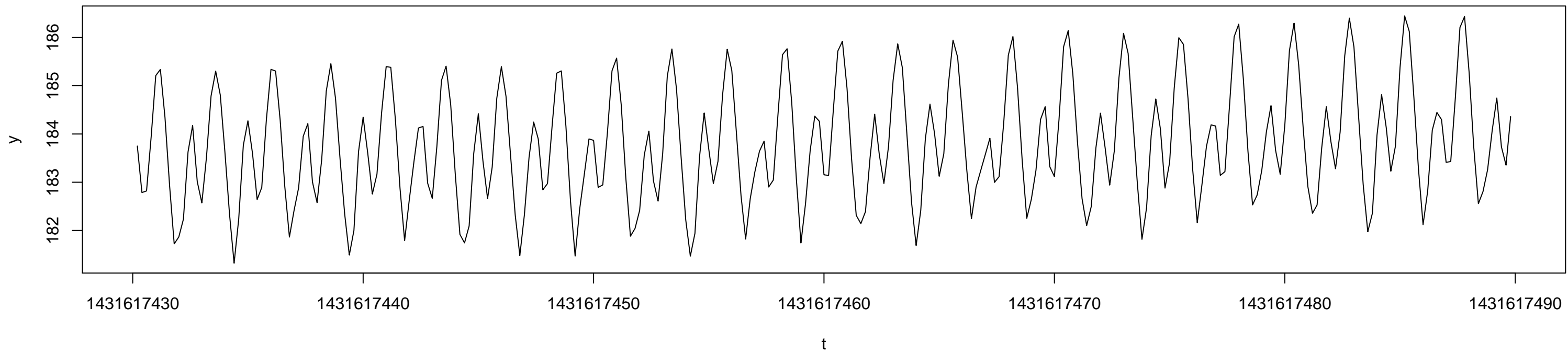
**Starts at h = 397671.475, Temperature = 31.6814893331568**



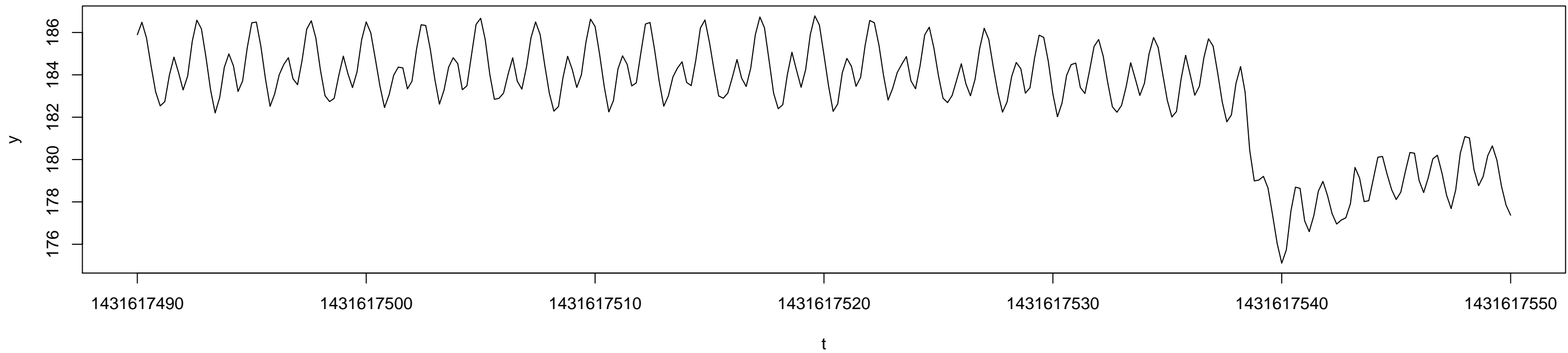
**Starts at h = 397671.492, Temperature = 31.7131931301885**



**Starts at h = 397671.508, Temperature = 31.8457790488321**

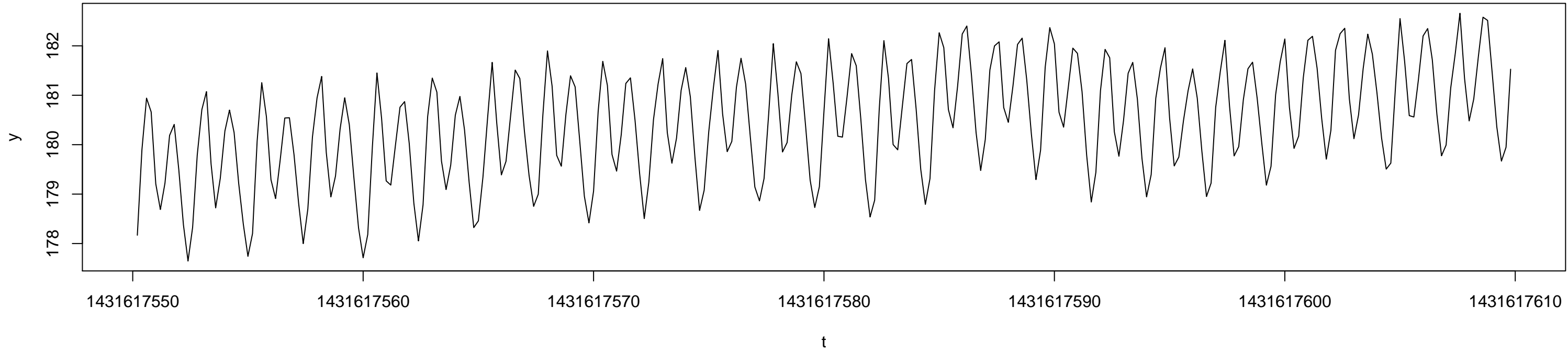


**Starts at h = 397671.525, Temperature = 31.790720762135**

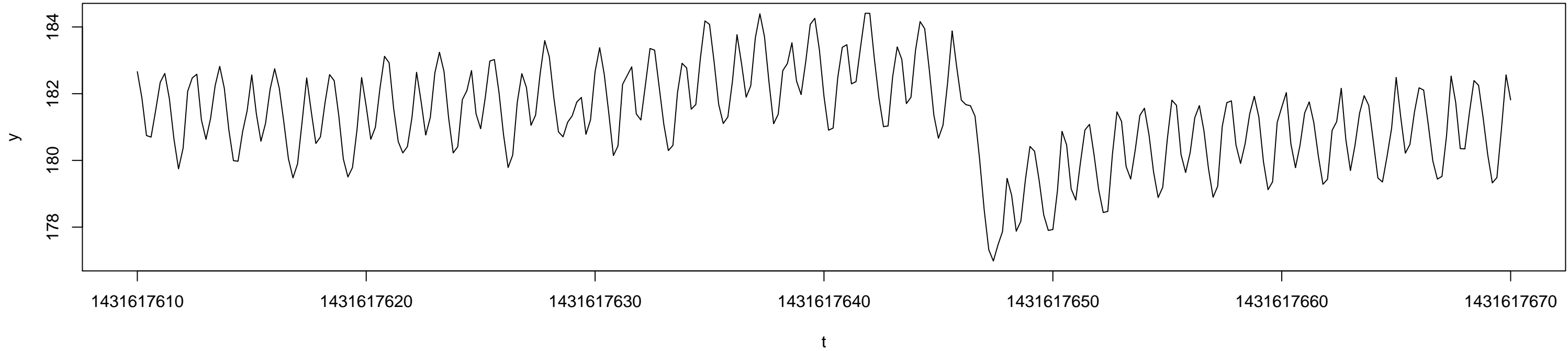




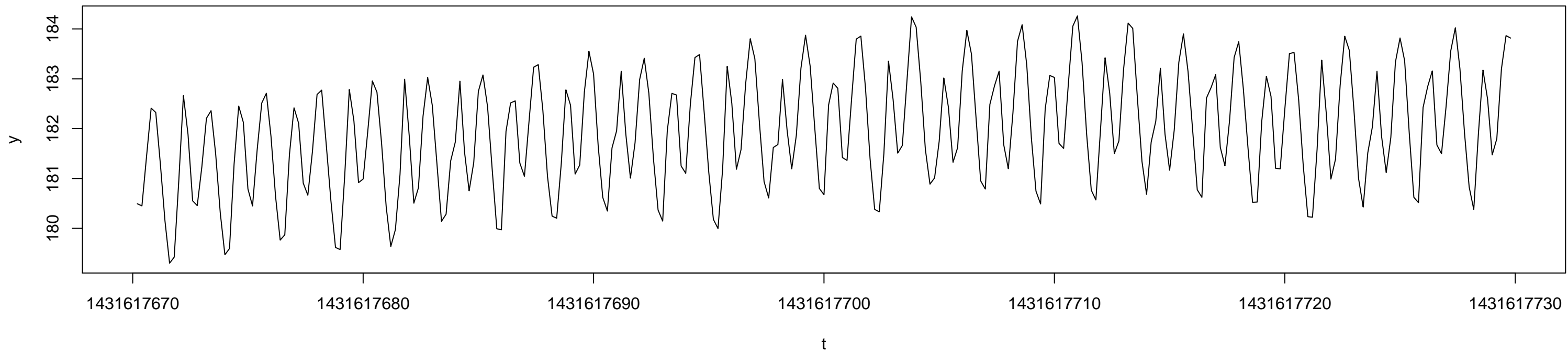
**Starts at h = 397671.542, Temperature = 31.7534058680147**



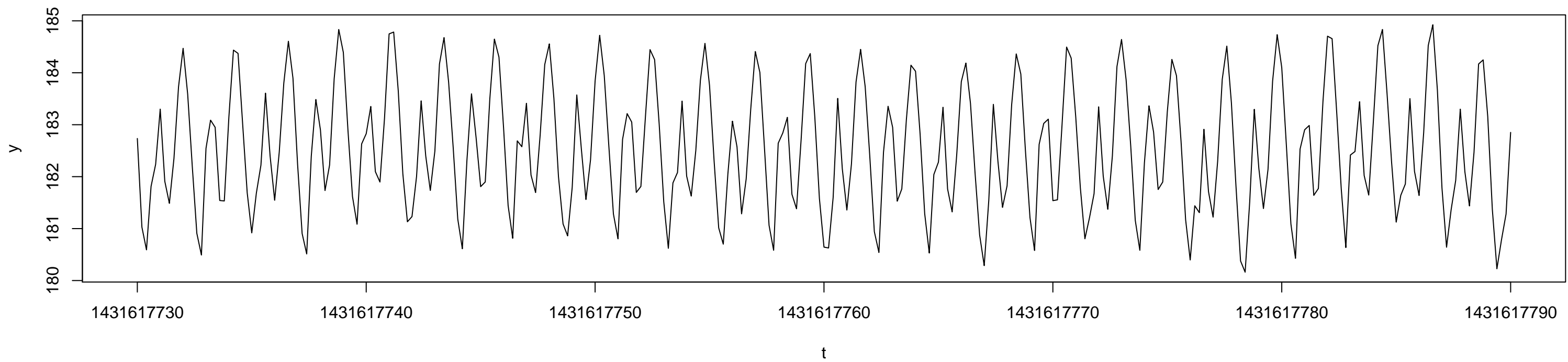
**Starts at h = 397671.558, Temperature = 31.7449745755127**



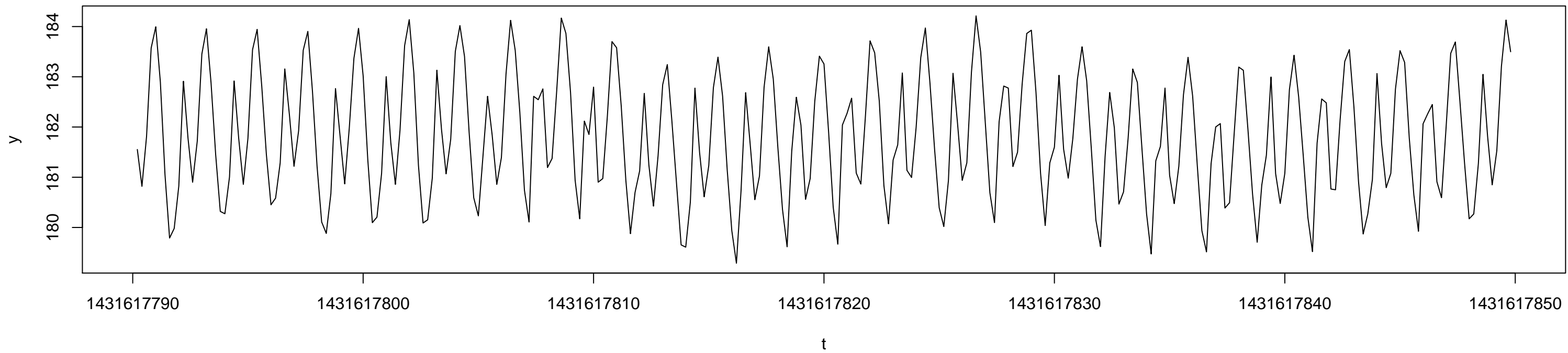
**Starts at h = 397671.575, Temperature = 31.7852749607863**



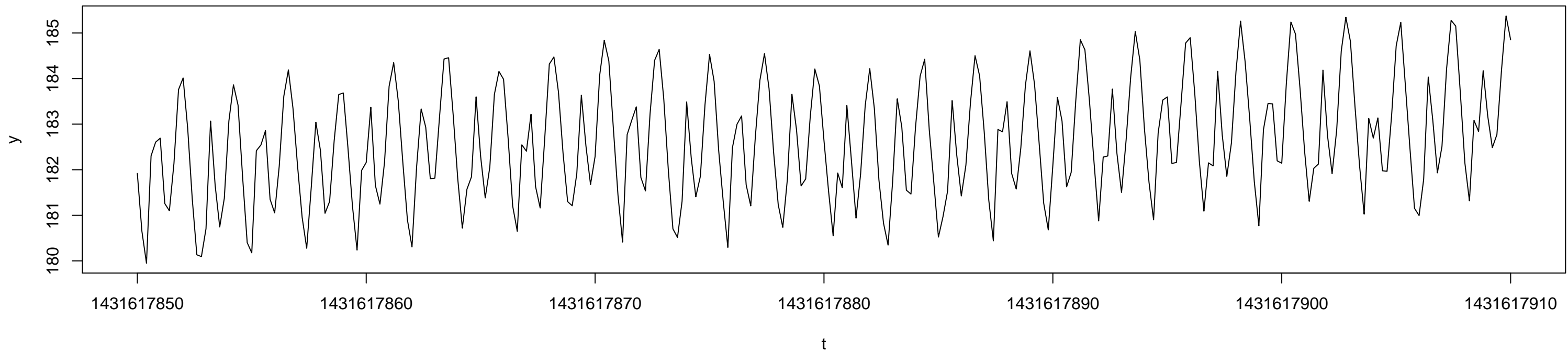
**Starts at h = 397671.592, Temperature = 31.792325214467**



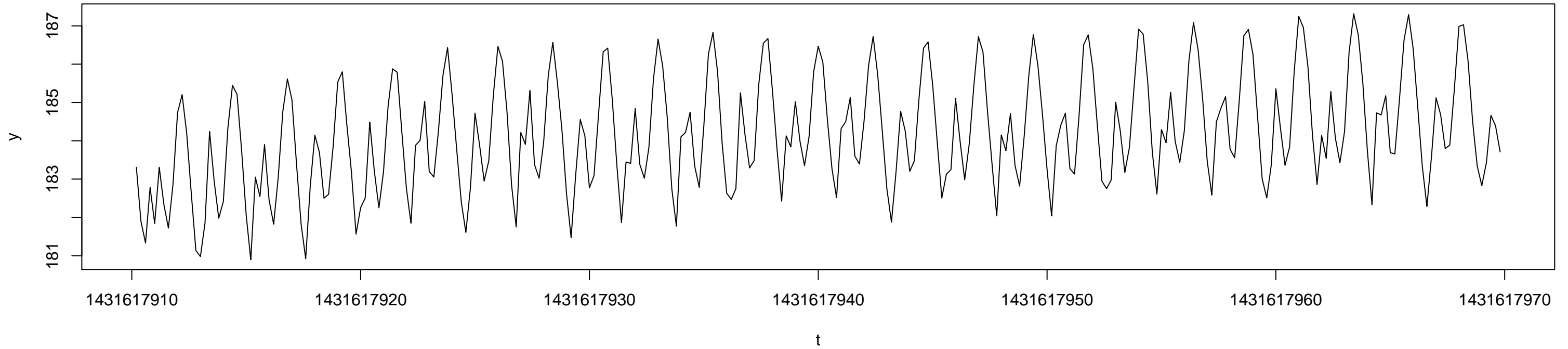
**Starts at h = 397671.608, Temperature = 31.8068927426703**



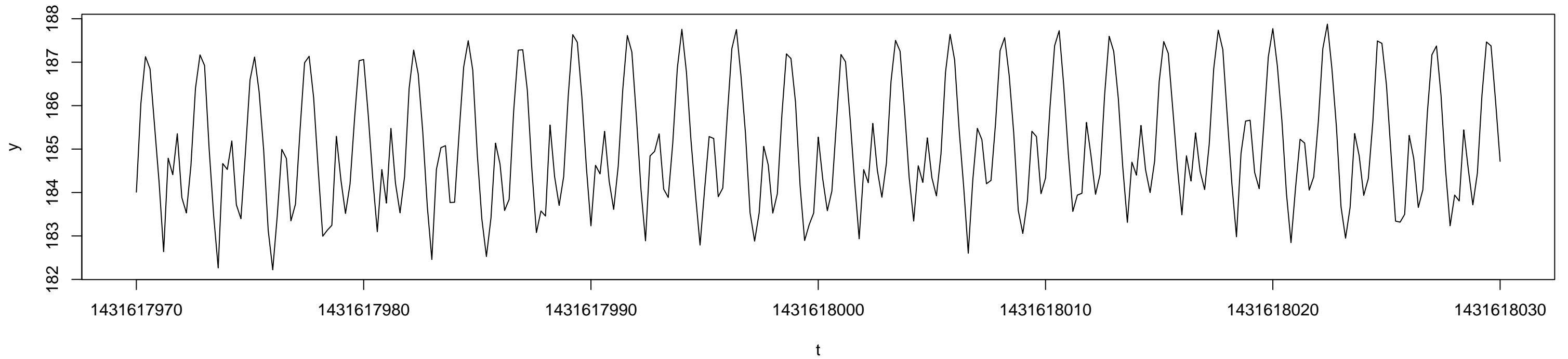
**Starts at h = 397671.625, Temperature = 32.0366787696861**



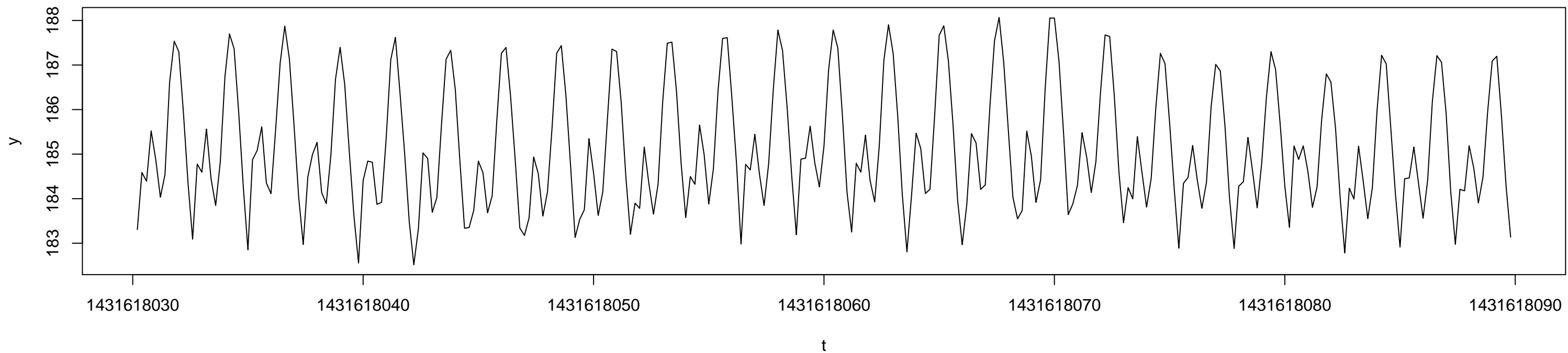
**Starts at h = 397671.642, Temperature = 31.797799866529**



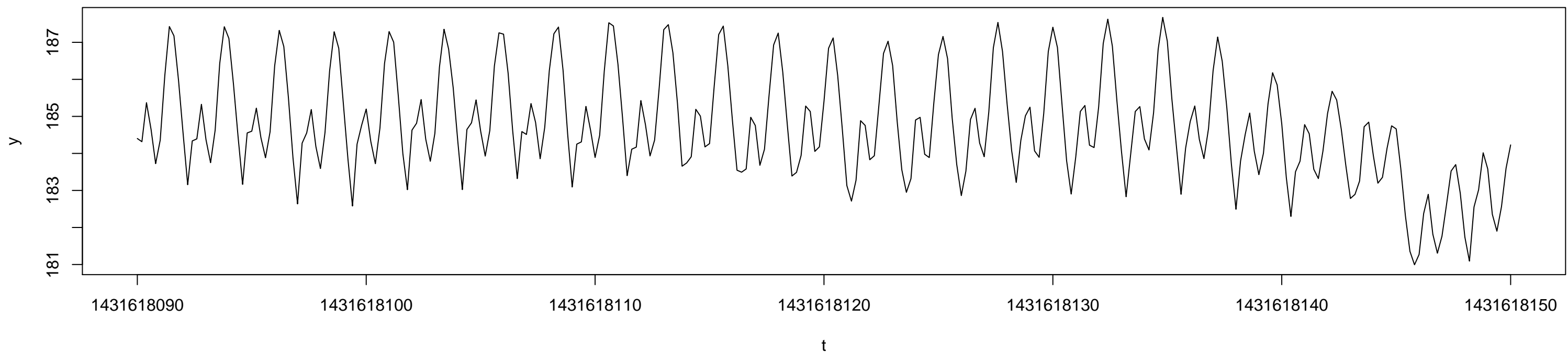
**Starts at h = 397671.658, Temperature = 31.7286800518267**



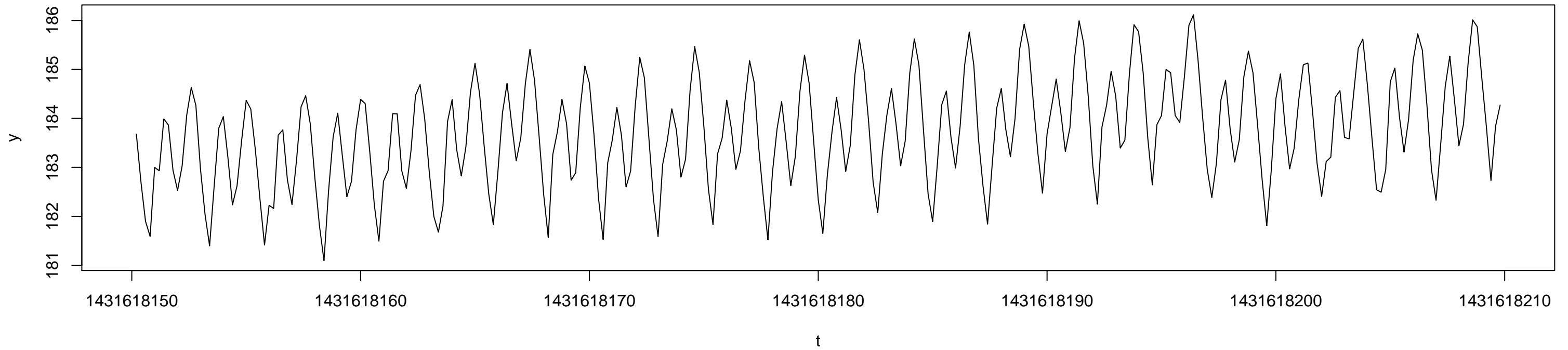
**Starts at h = 397671.675, Temperature = 31.5837947301805**



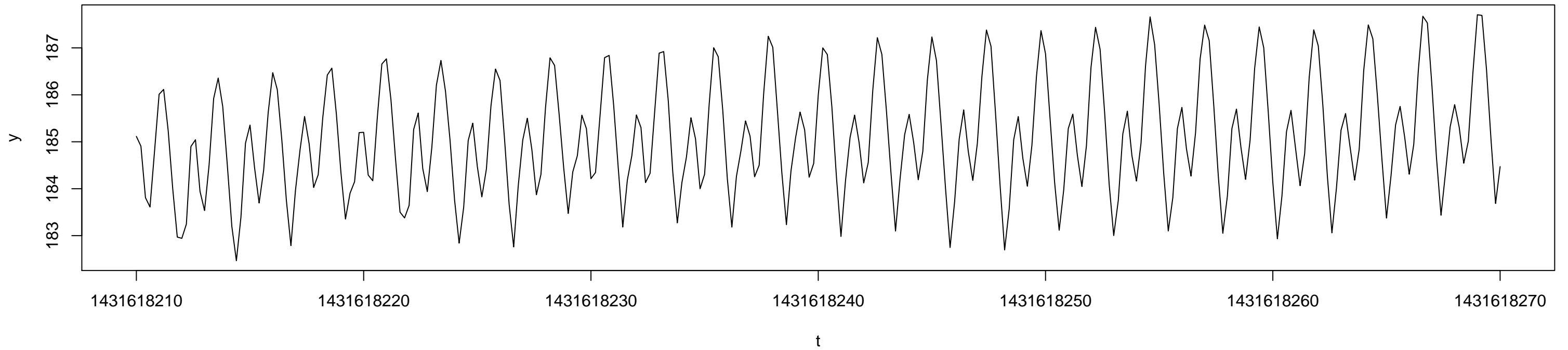
**Starts at h = 397671.692, Temperature = 32.2940985372201**



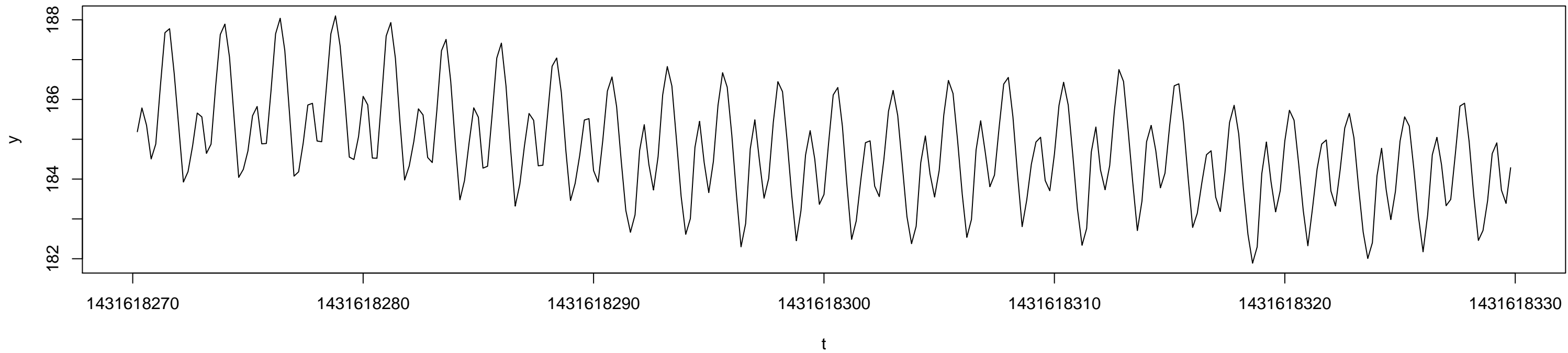
**Starts at h = 397671.708, Temperature = 32.102483047413**



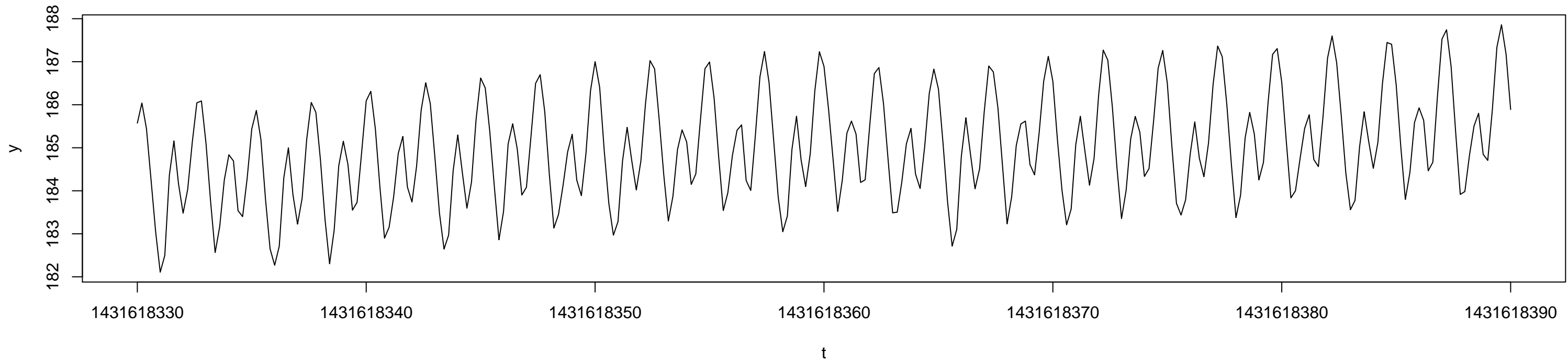
**Starts at h = 397671.725, Temperature = 32.299055246453**



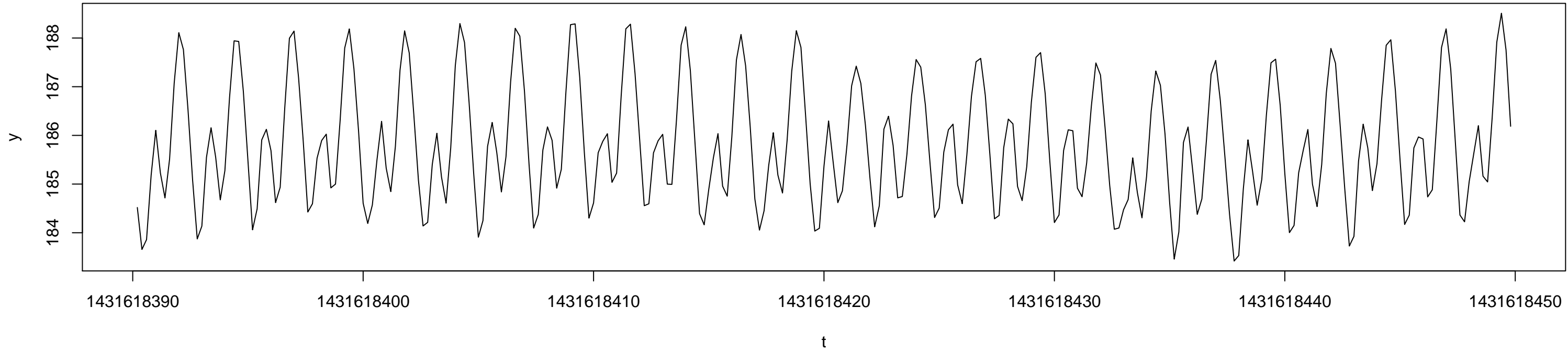
**Starts at h = 397671.742, Temperature = 32.3740011373983**



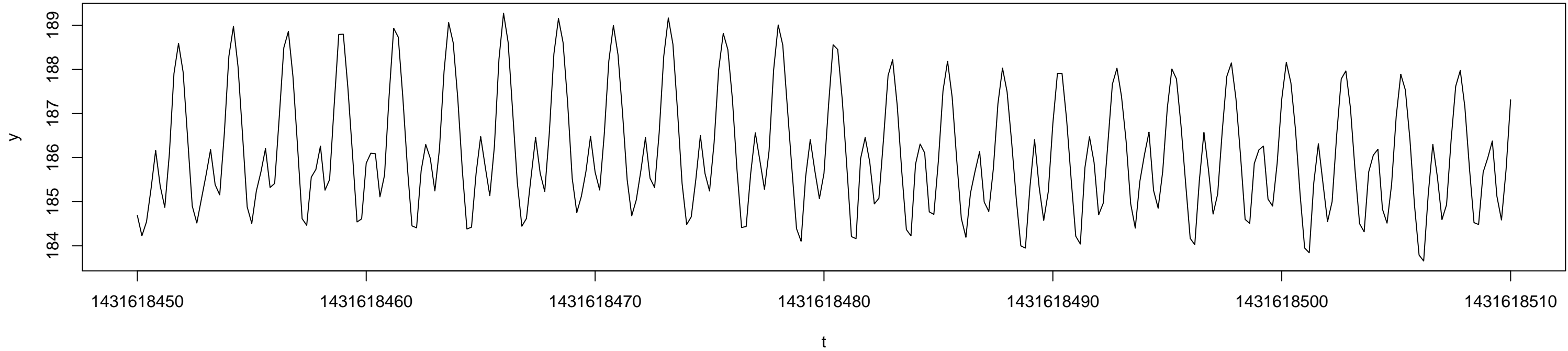
**Starts at h = 397671.758, Temperature = 31.512706421144**



**Starts at h = 397671.775, Temperature = 31.5406360709367**

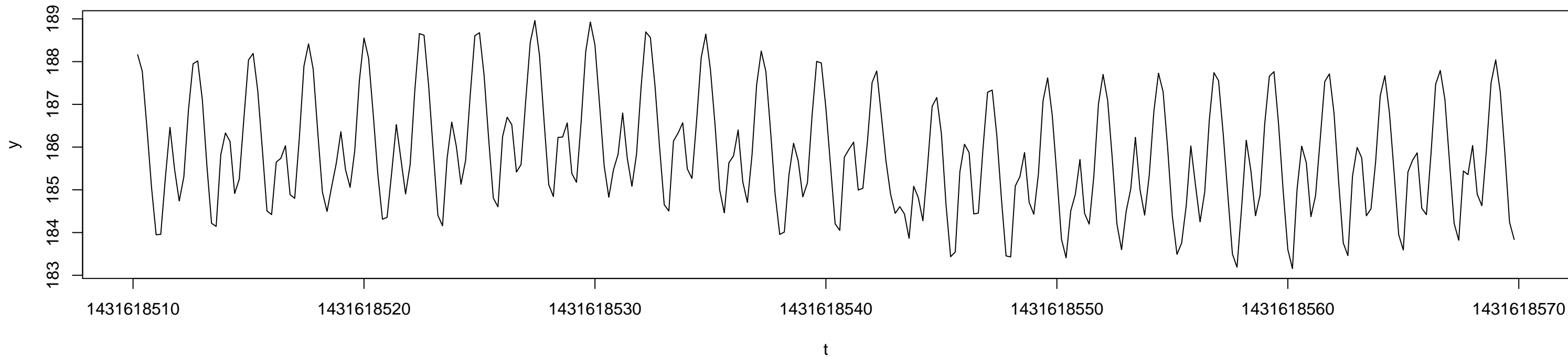


**Starts at h = 397671.792, Temperature = 31.4859757203053**

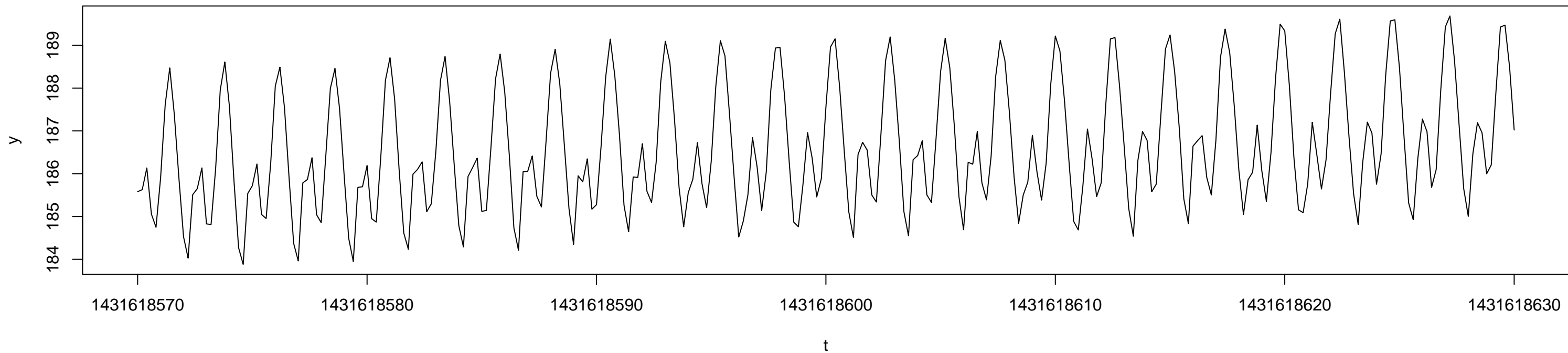




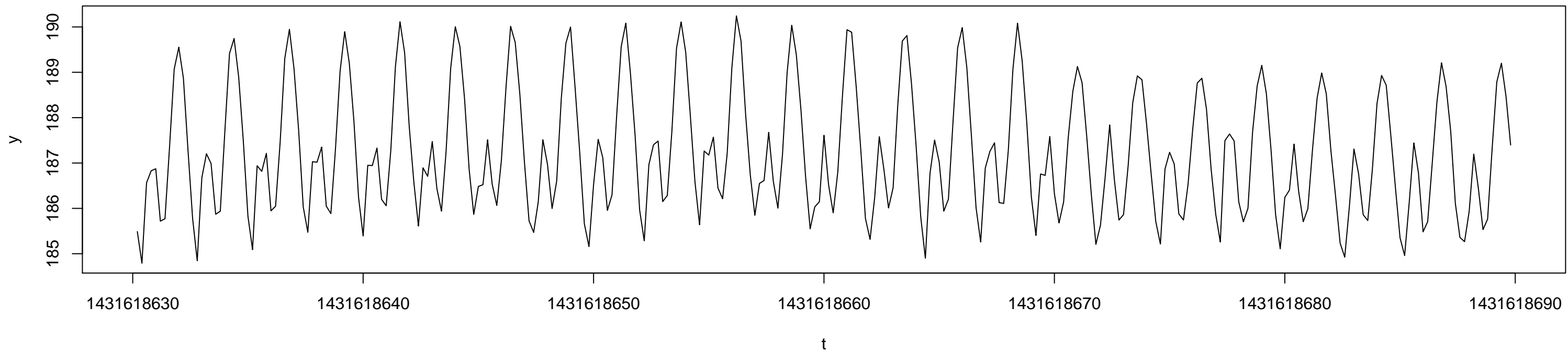
**Starts at h = 397671.808, Temperature = 31.4791163559218**



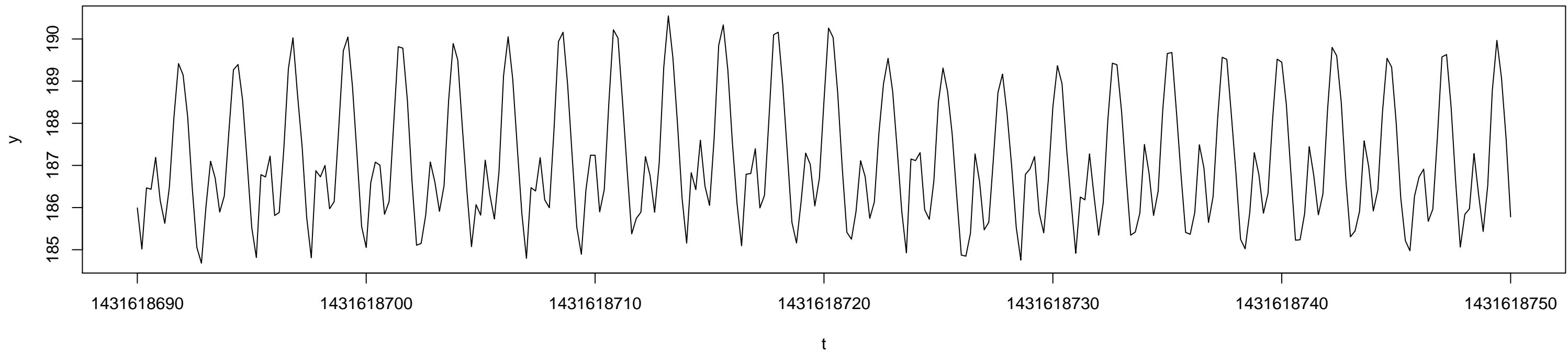
**Starts at h = 397671.825, Temperature = 31.5280871825927**



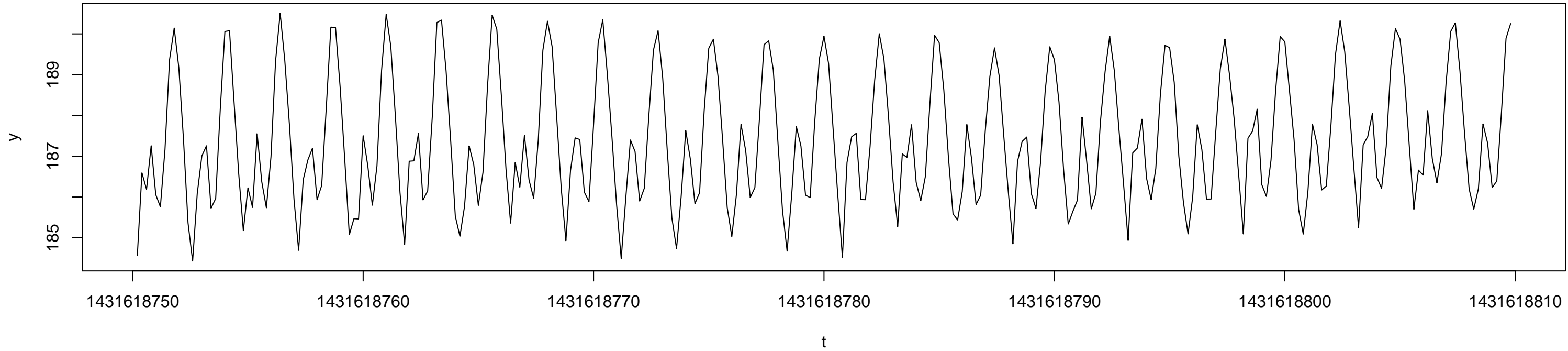
**Starts at h = 397671.842, Temperature = 31.6764263240123**



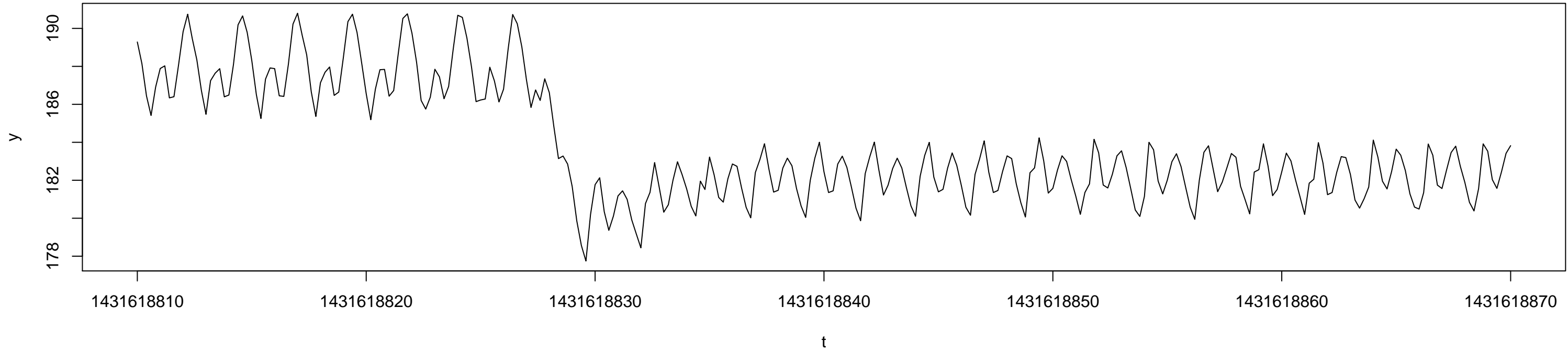
**Starts at h = 397671.858, Temperature = 31.6977808487917**



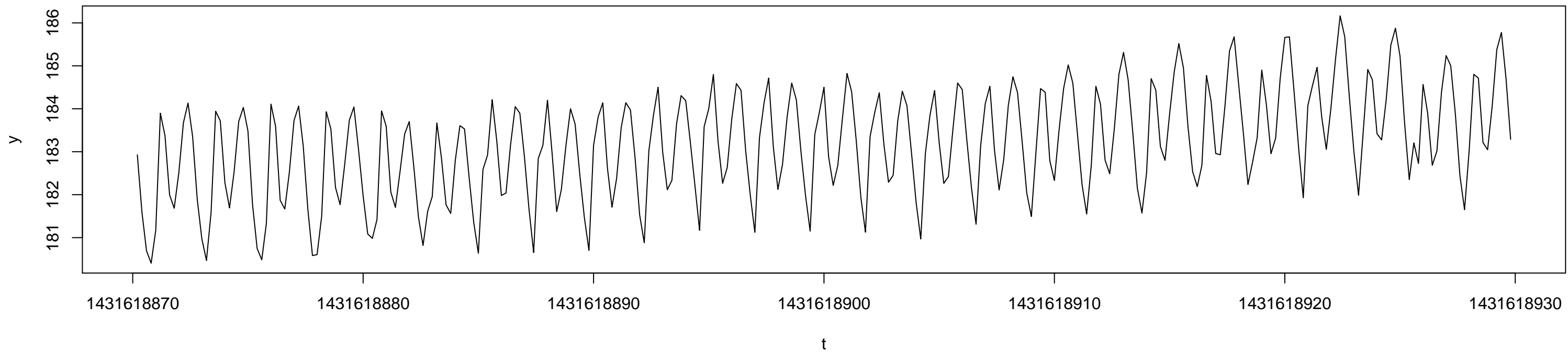
**Starts at h = 397671.875, Temperature = 31.6075753235163**



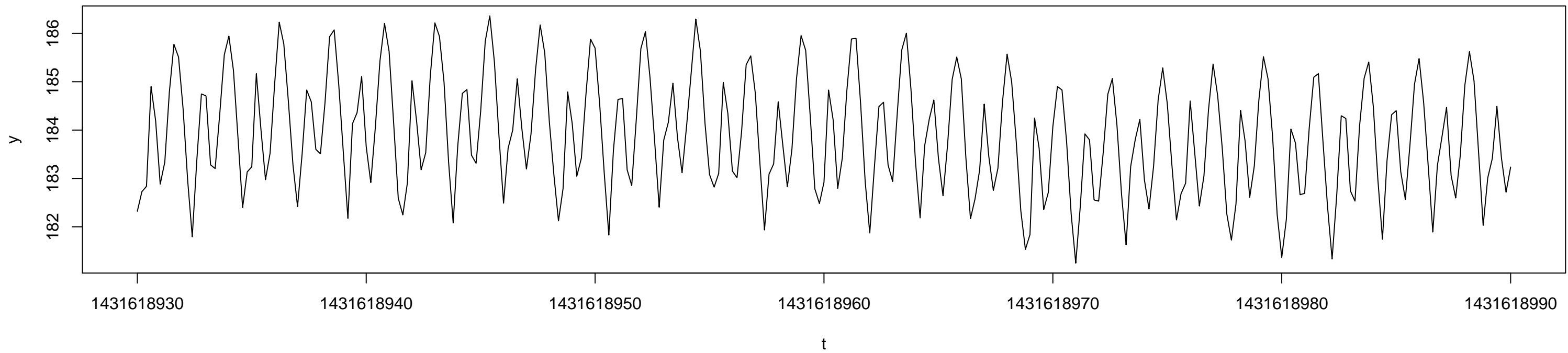
**Starts at h = 397671.892, Temperature = 31.5301111719893**



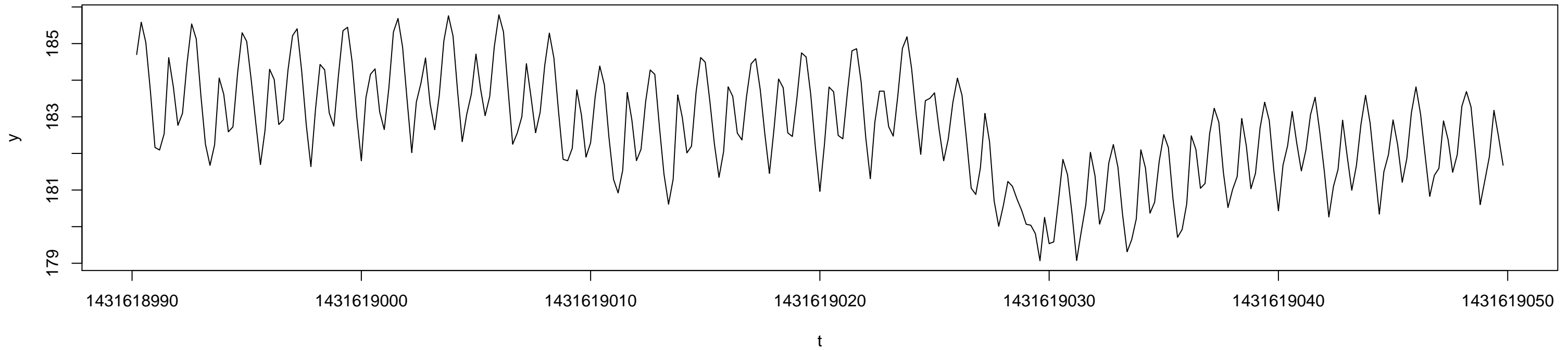
**Starts at h = 397671.908, Temperature = 31.5841334923586**



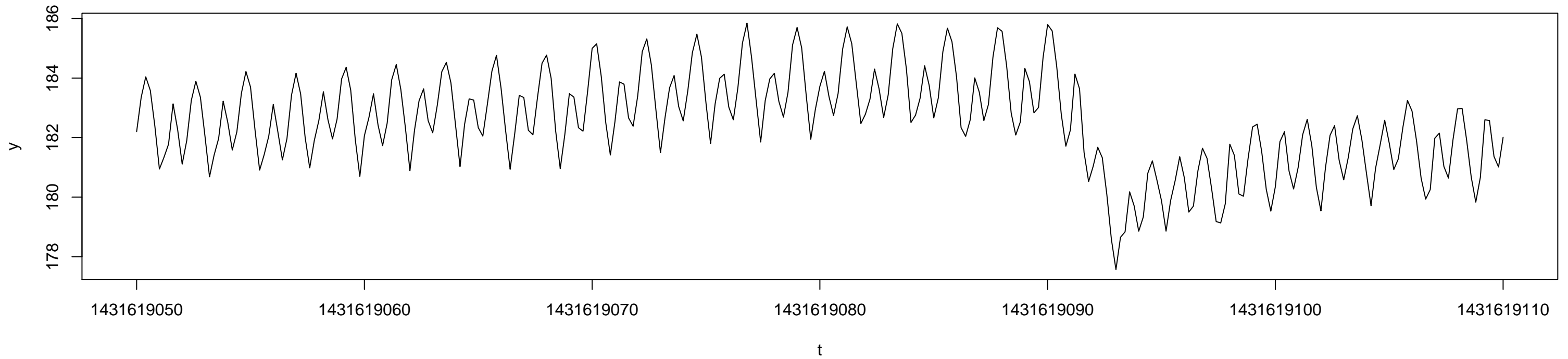
**Starts at h = 397671.925, Temperature = 31.6291781092417**



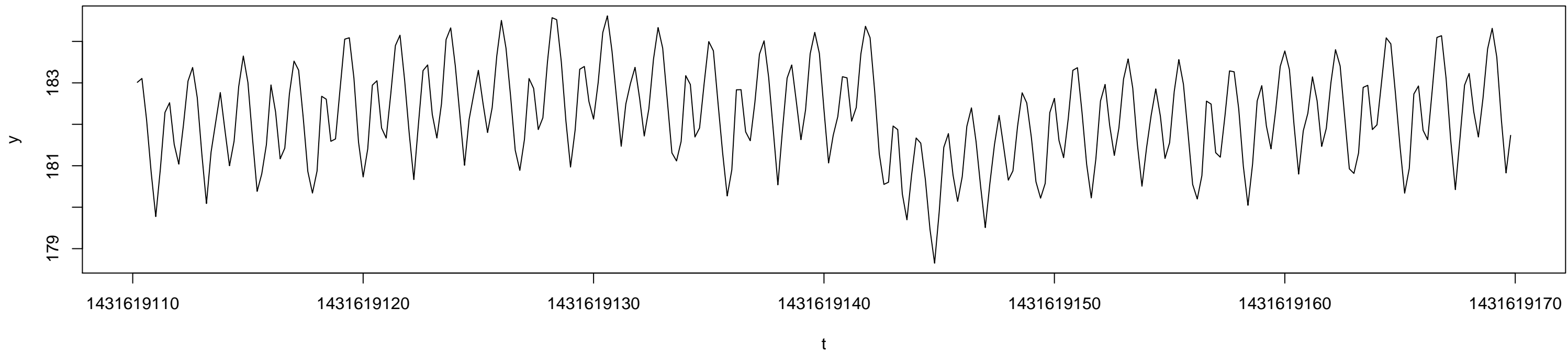
**Starts at h = 397671.942, Temperature = 31.593082887609**



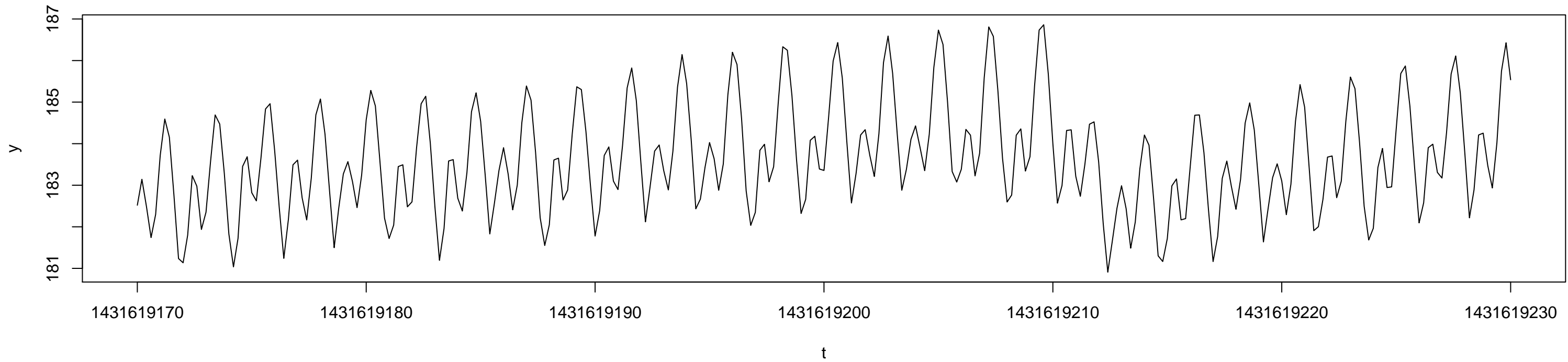
**Starts at h = 397671.958, Temperature = 31.7290772731864**



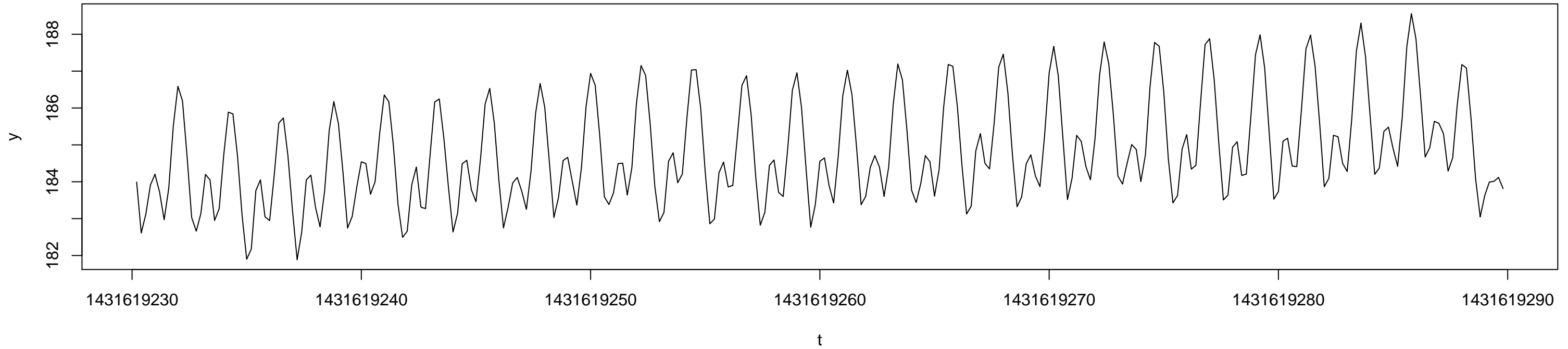
**Starts at h = 397671.975, Temperature = 31.6265910117181**



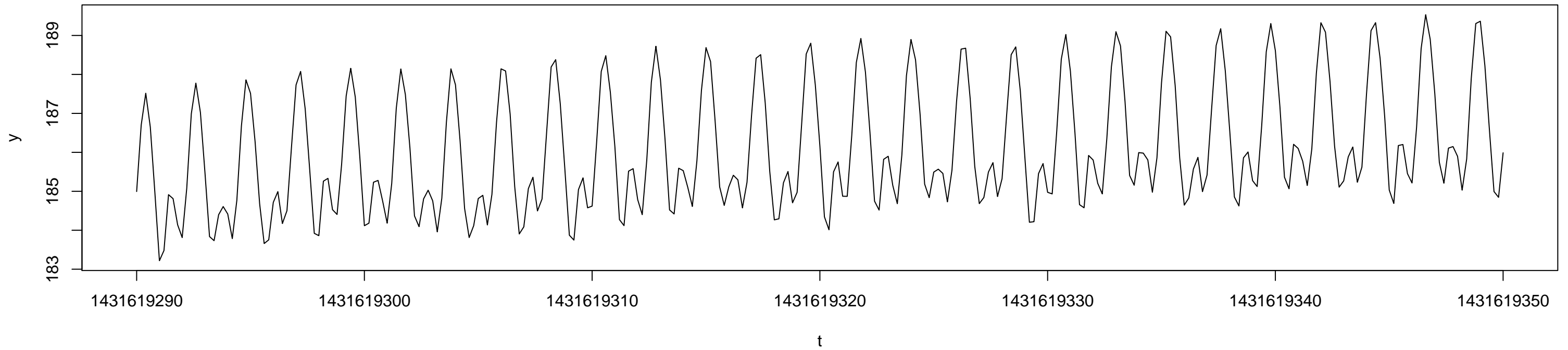
**Starts at h = 397671.992, Temperature = 31.5022558666886**



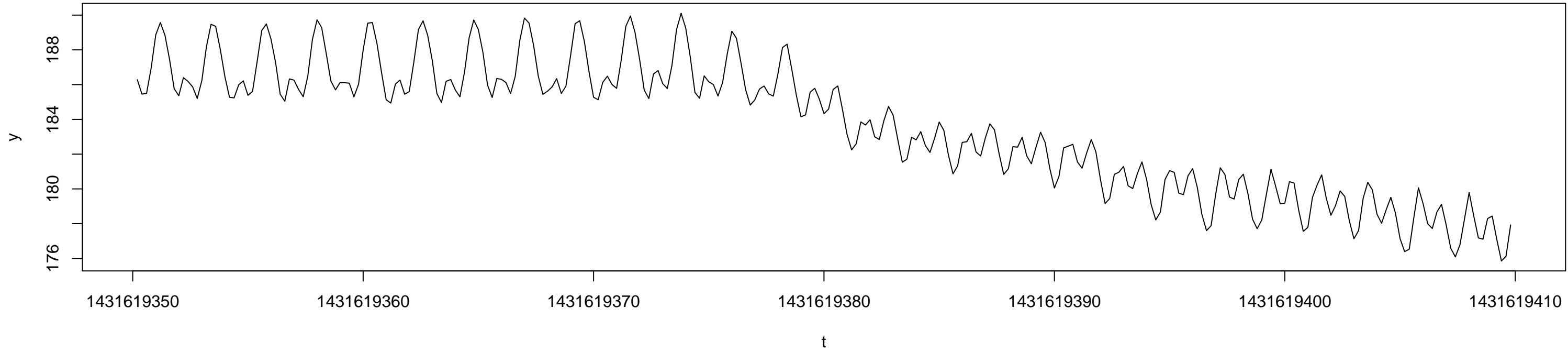
**Starts at h = 397672.008, Temperature = 31.548289984375**



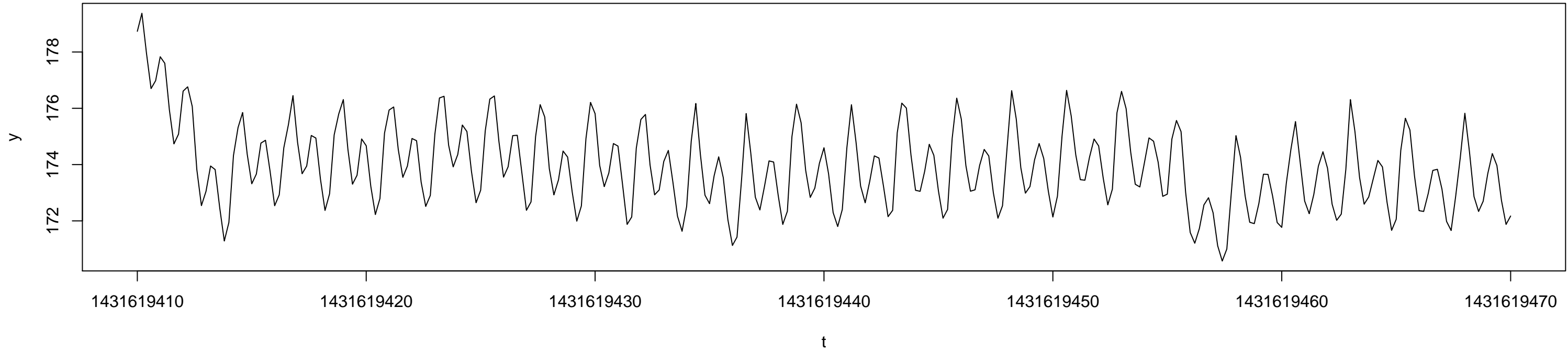
**Starts at h = 397672.025, Temperature = 31.6143985788336**



**Starts at h = 397672.042, Temperature = 31.5842333531316**

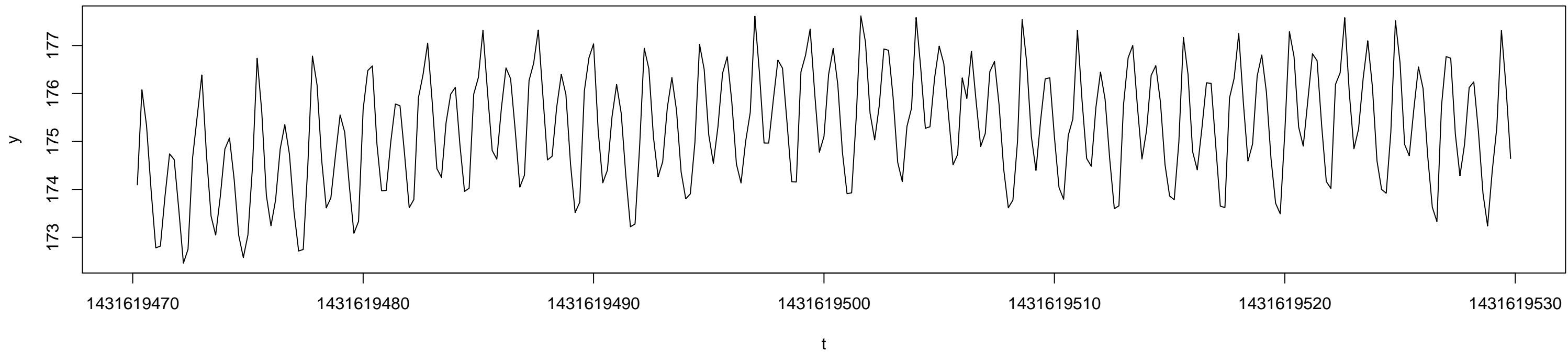


**Starts at h = 397672.058, Temperature = 31.598880091651**

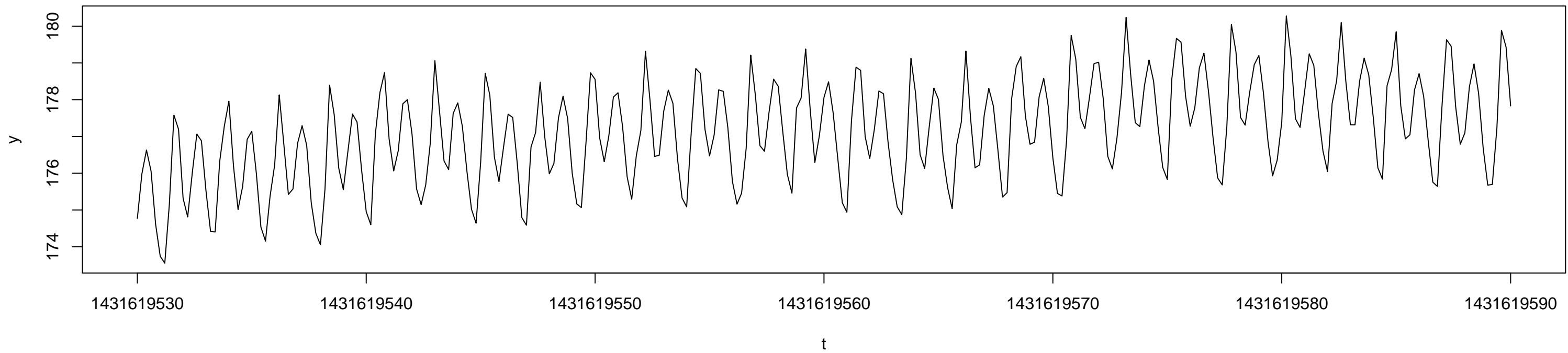




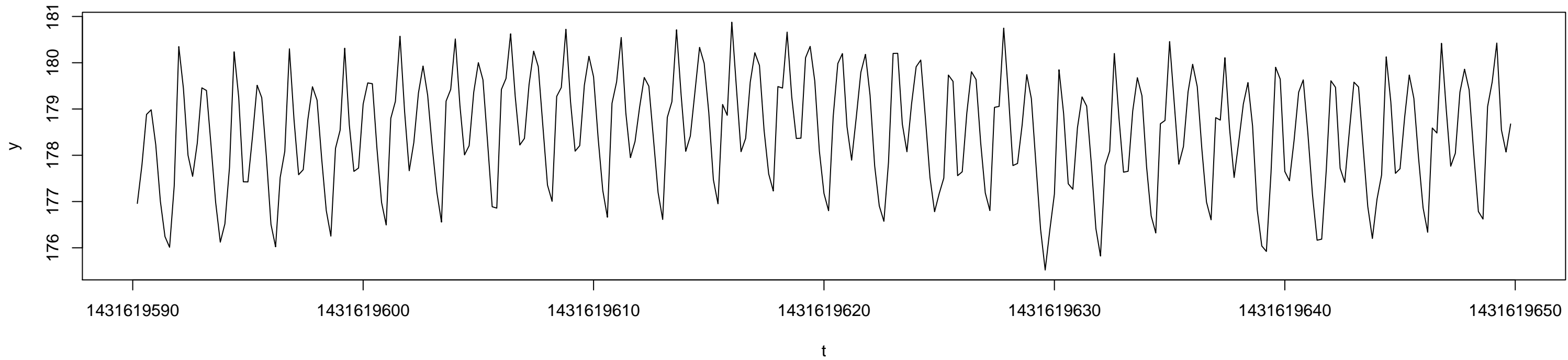
**Starts at h = 397672.075, Temperature = 31.8113344950035**



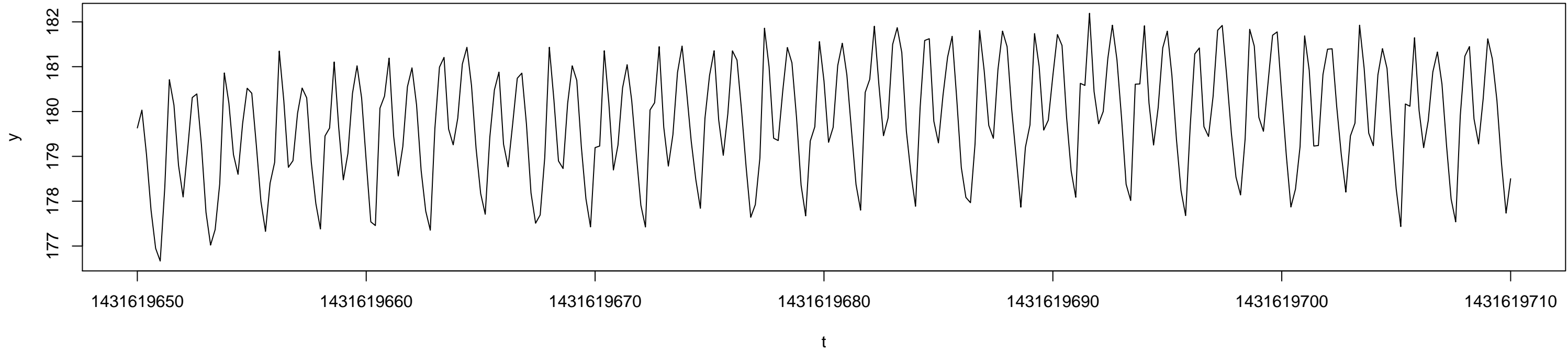
**Starts at h = 397672.092, Temperature = 31.7184258295419**



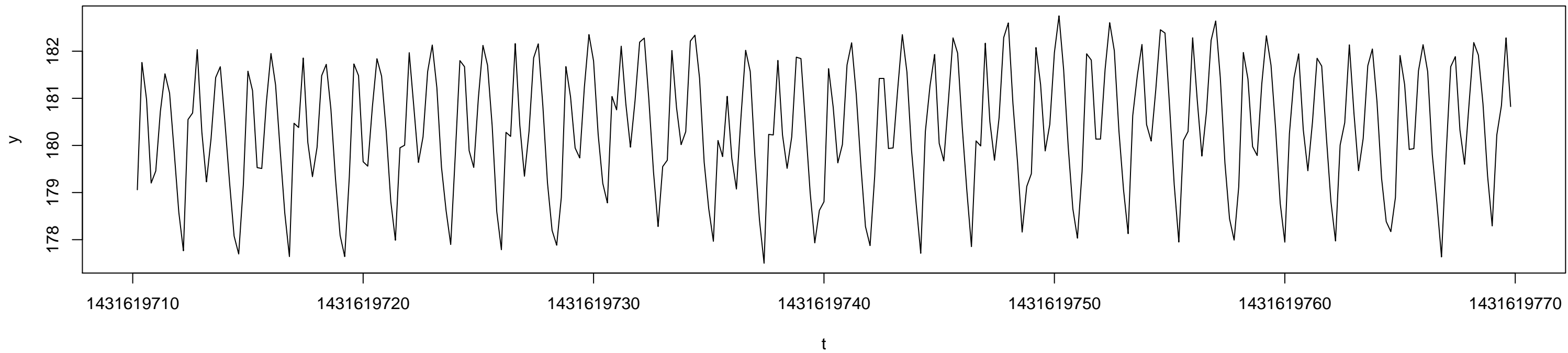
**Starts at h = 397672.108, Temperature = 31.6450972975959**



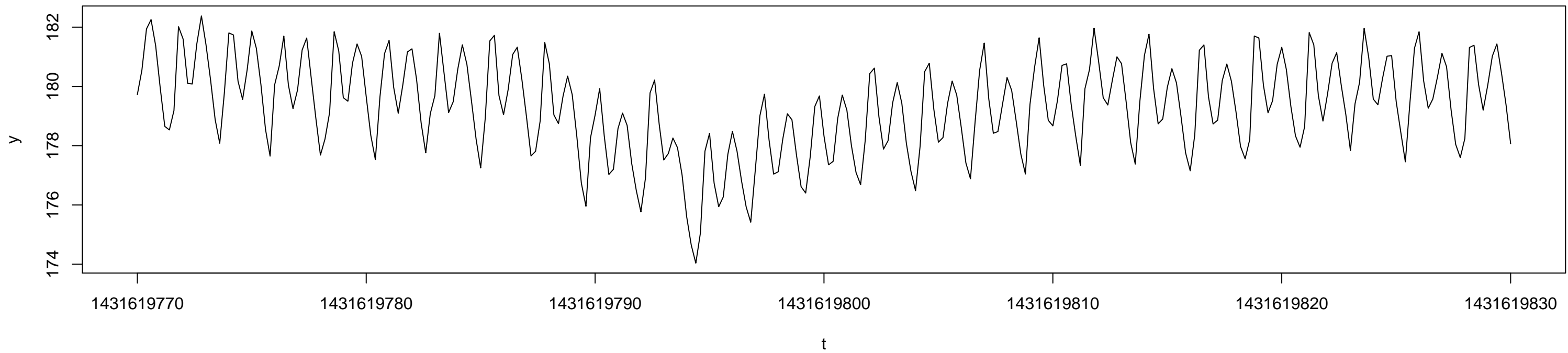
**Starts at h = 397672.125, Temperature = 31.6617905718204**



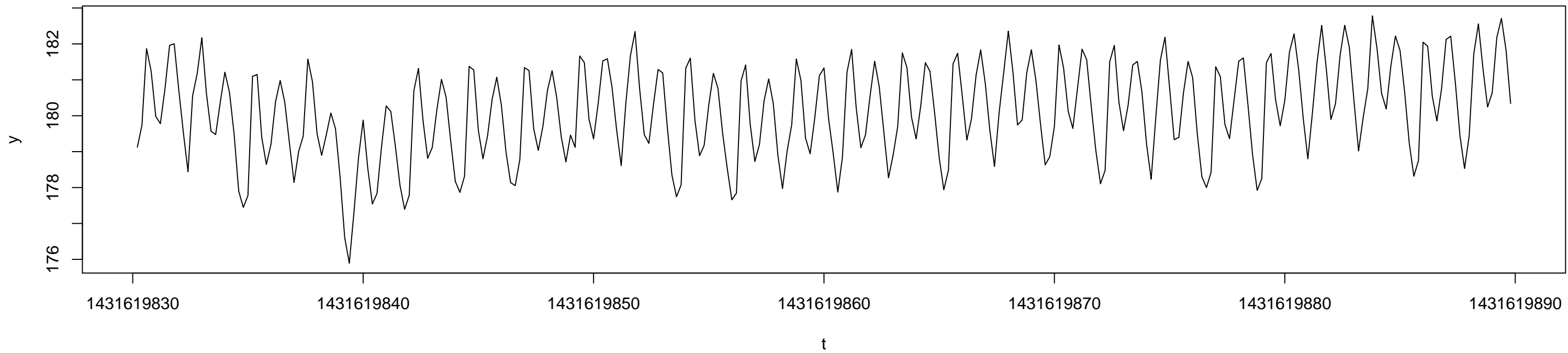
Starts at h = 397672.142, Temperature = 31.6433418755941



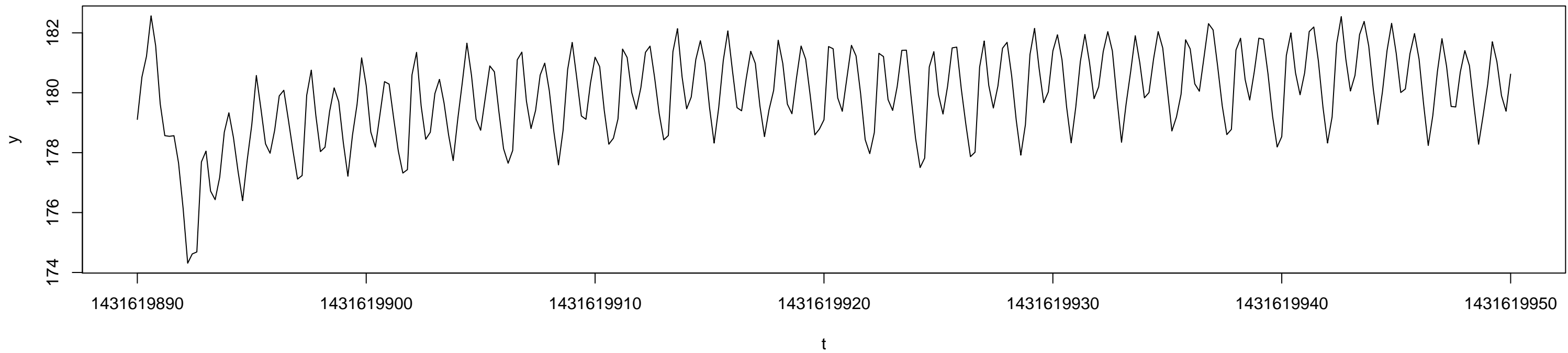
Starts at h = 397672.158, Temperature = 31.6952449088201



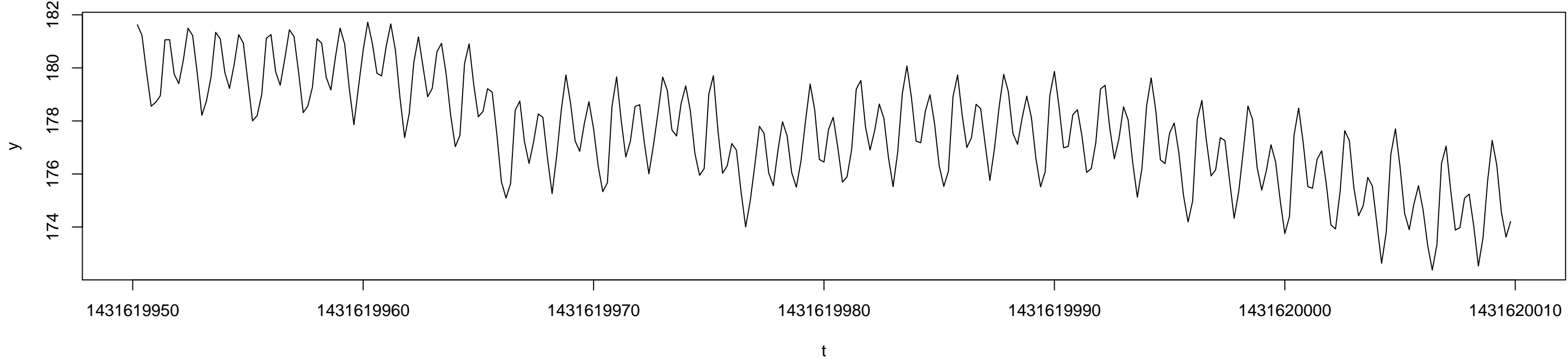
**Starts at h = 397672.175, Temperature = 31.8435907642869**



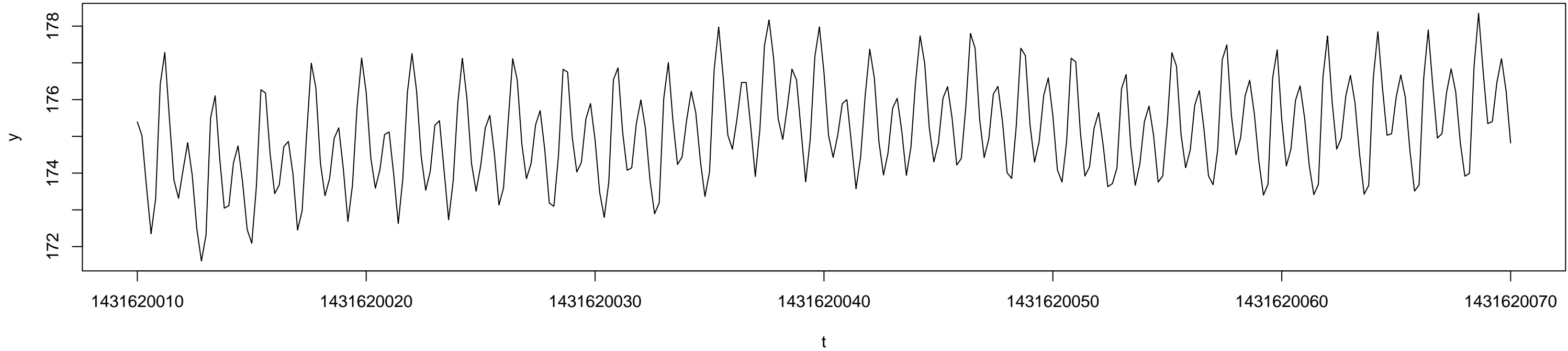
**Starts at h = 397672.192, Temperature = 31.7753141356429**



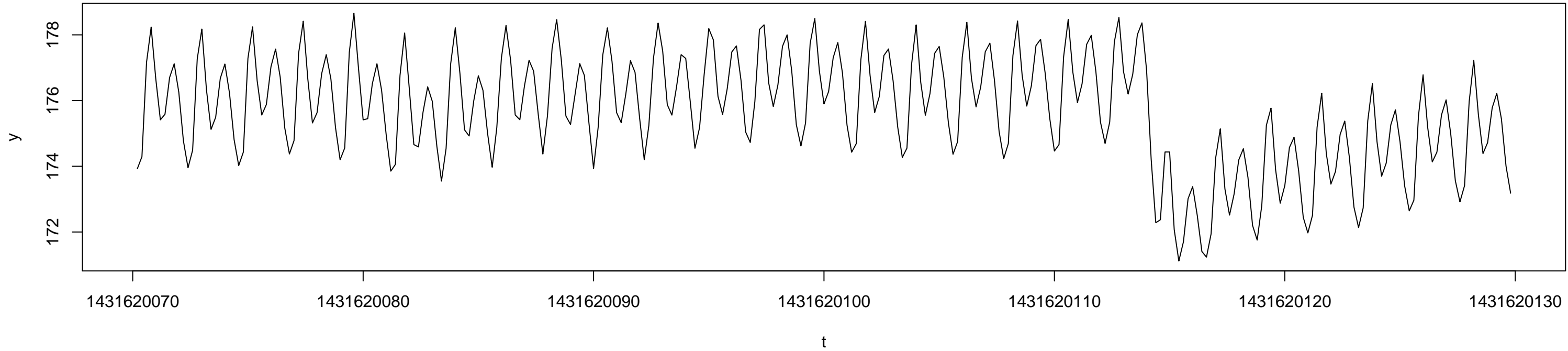
**Starts at h = 397672.208, Temperature = 31.6271180720403**



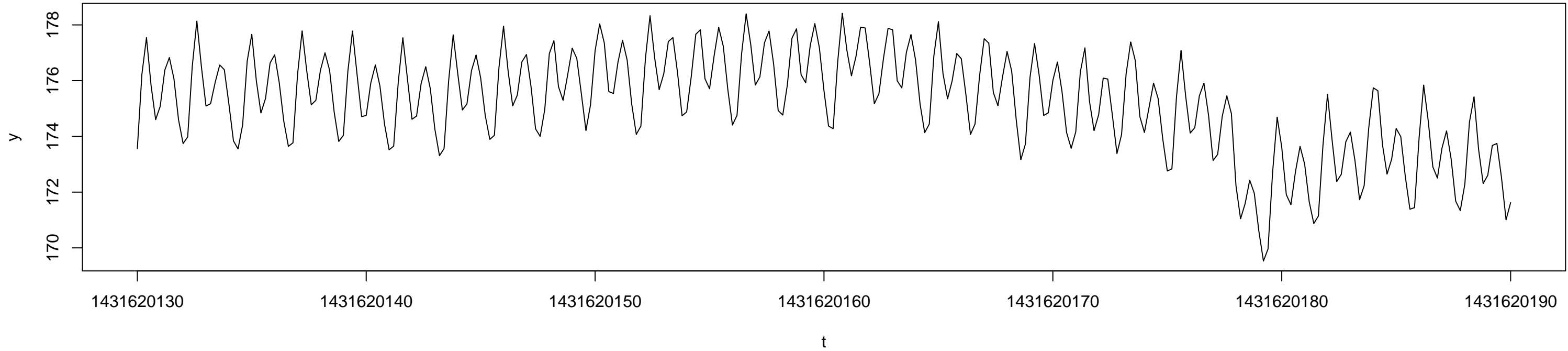
**Starts at h = 397672.225, Temperature = 31.579925520774**



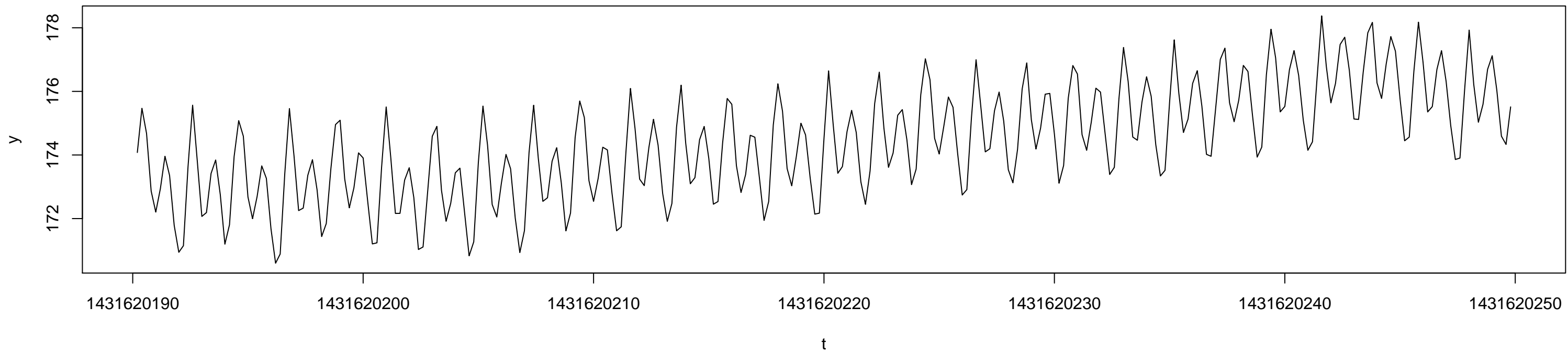
**Starts at h = 397672.242, Temperature = 31.6667220694368**



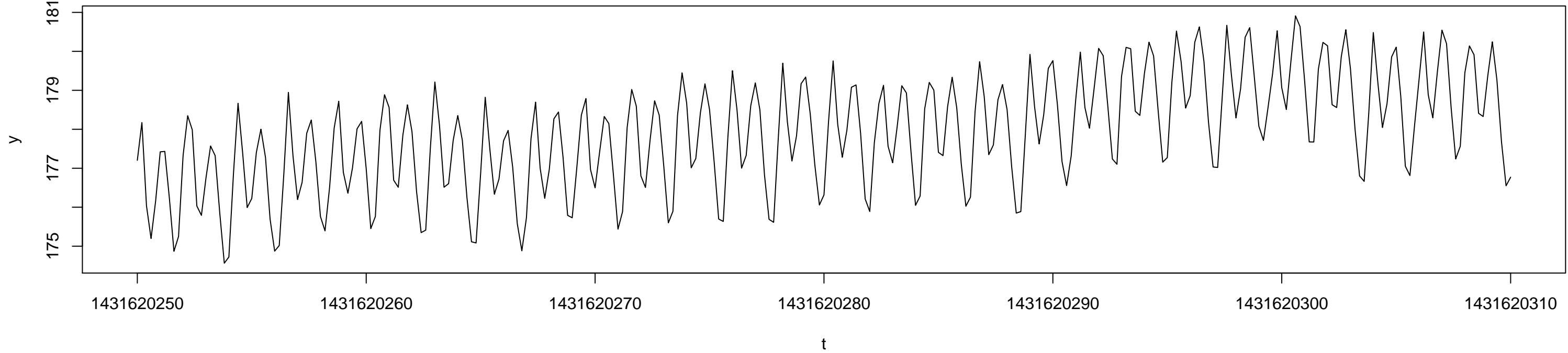
**Starts at h = 397672.258, Temperature = 31.642606860048**



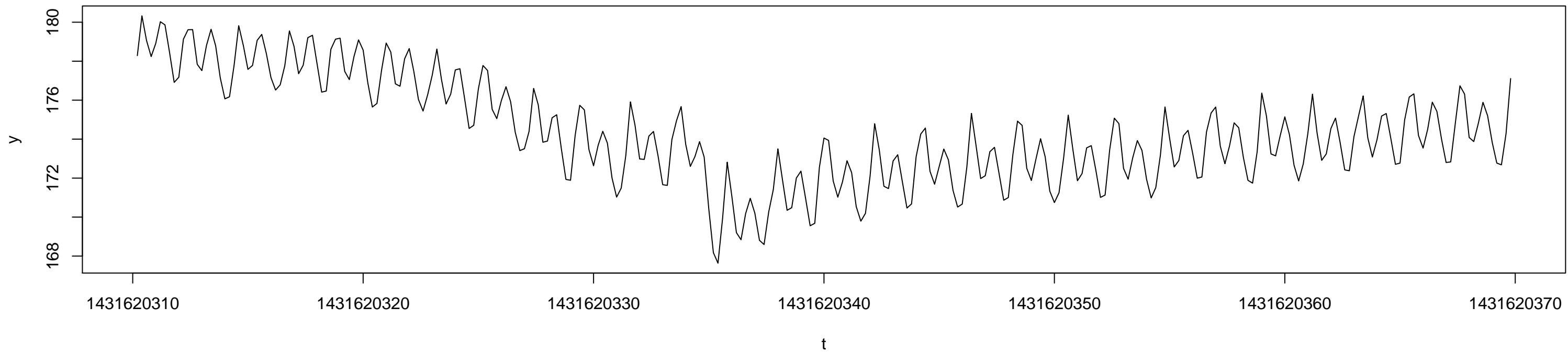
**Starts at h = 397672.275, Temperature = 31.8515349204503**



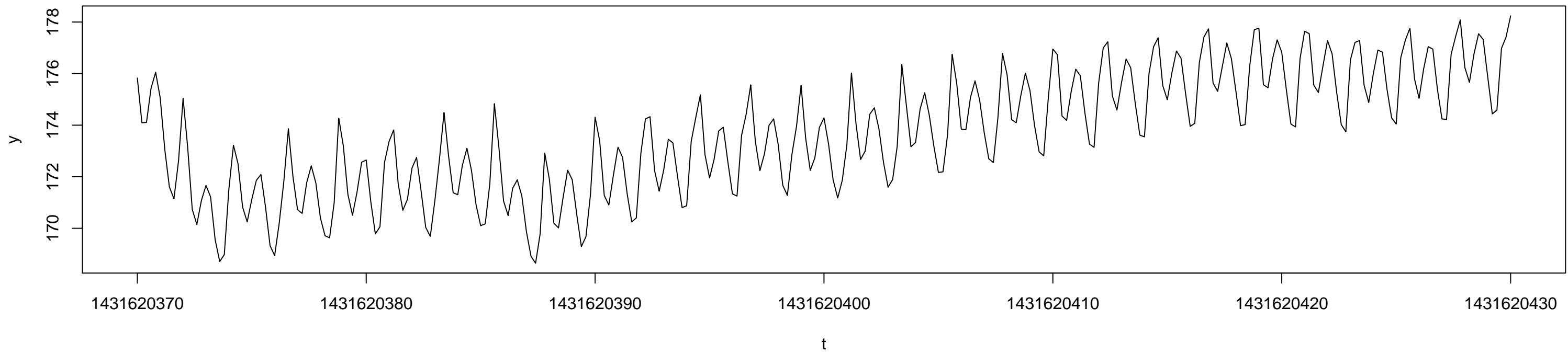
**Starts at h = 397672.292, Temperature = 31.6876039928449**



**Starts at h = 397672.308, Temperature = 31.7171400312177**

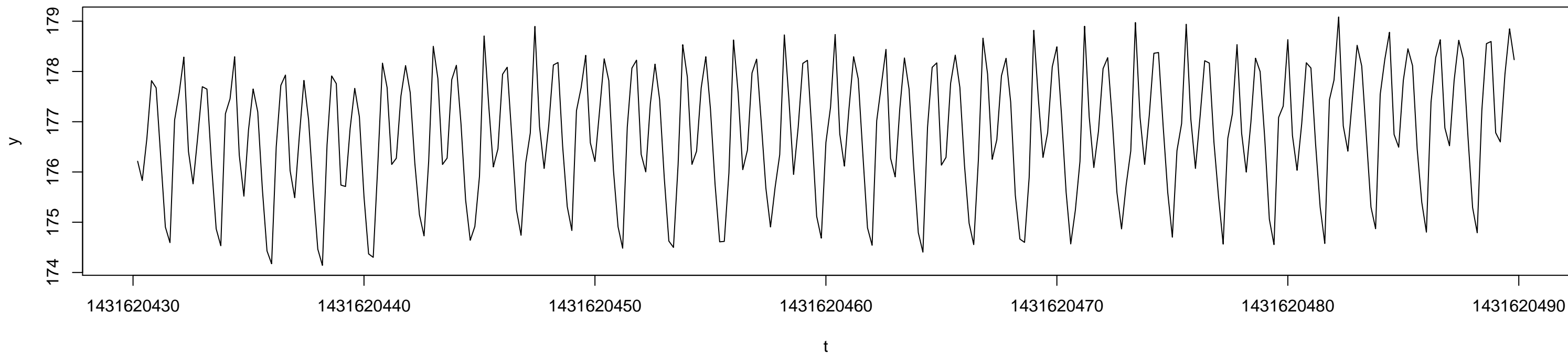


**Starts at h = 397672.325, Temperature = 31.6096407006086**

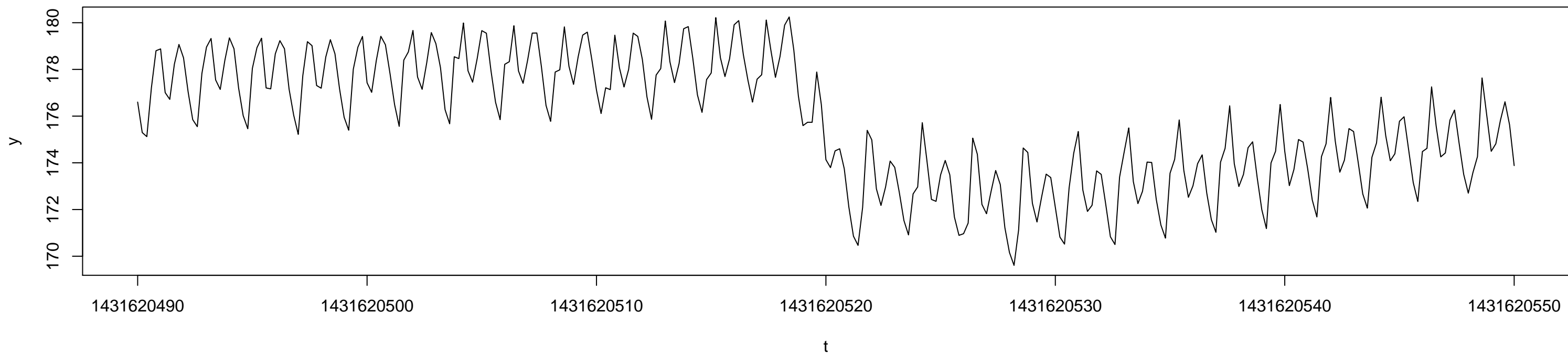




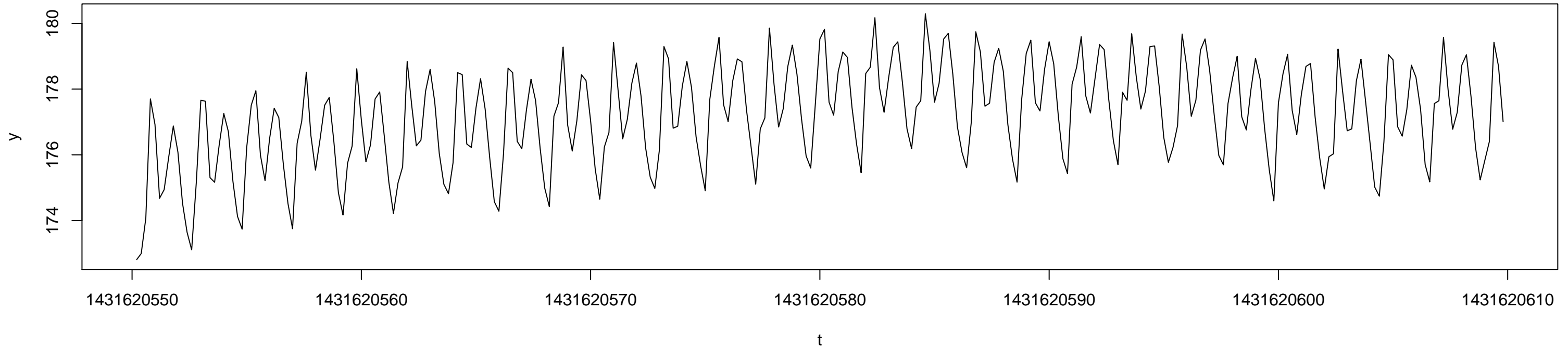
**Starts at h = 397672.342, Temperature = 31.6898597594334**



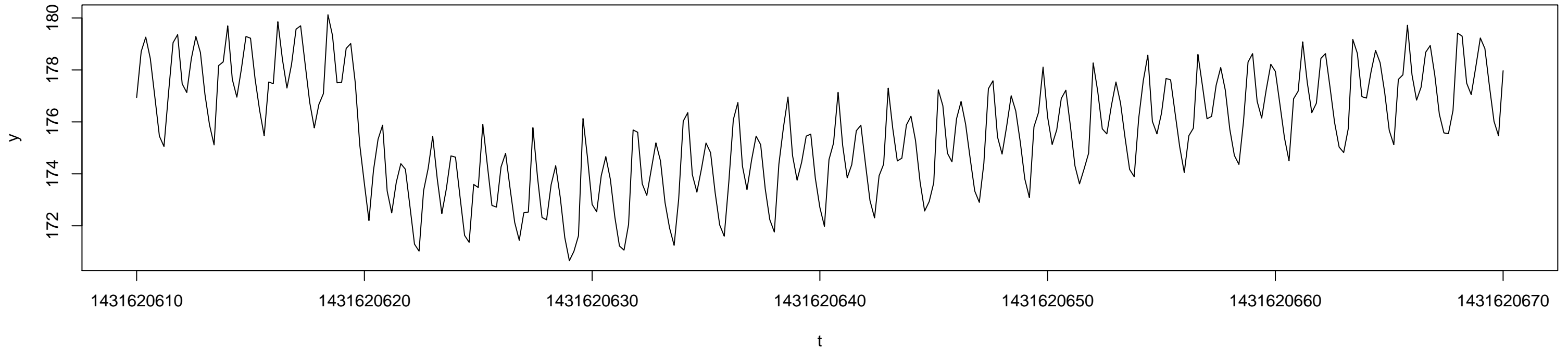
**Starts at h = 397672.358, Temperature = 31.6789904798025**



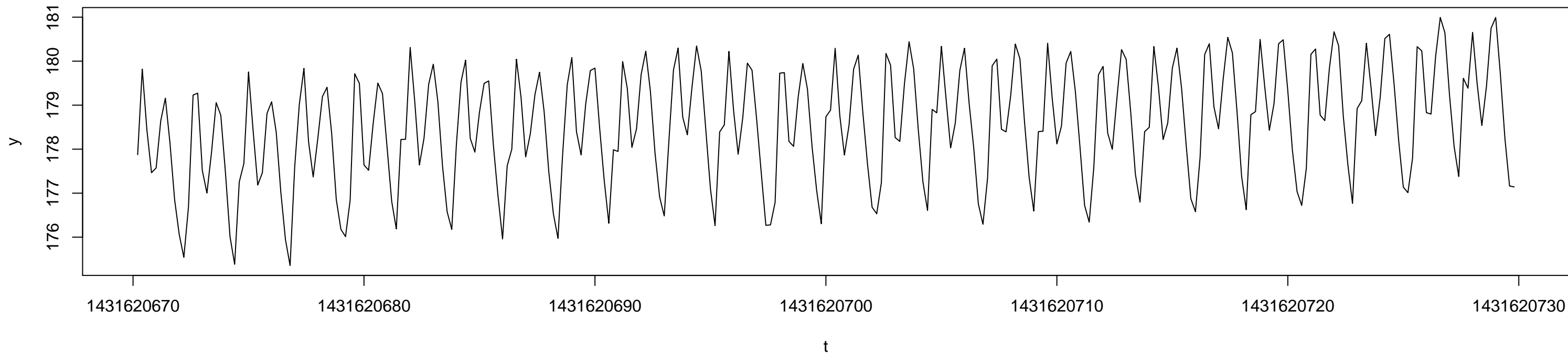
**Starts at h = 397672.375, Temperature = 31.730091003646**



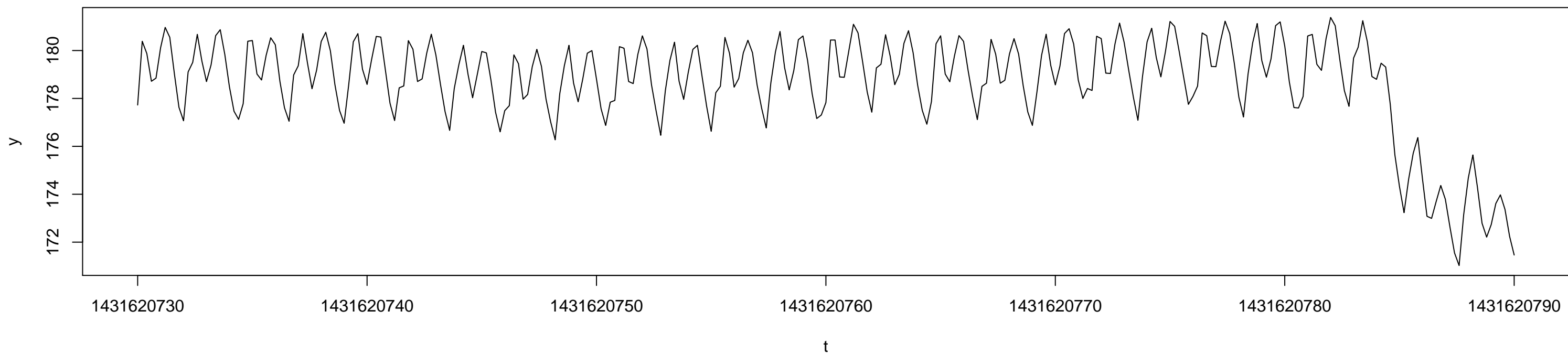
**Starts at h = 397672.392, Temperature = 31.8943177299407**



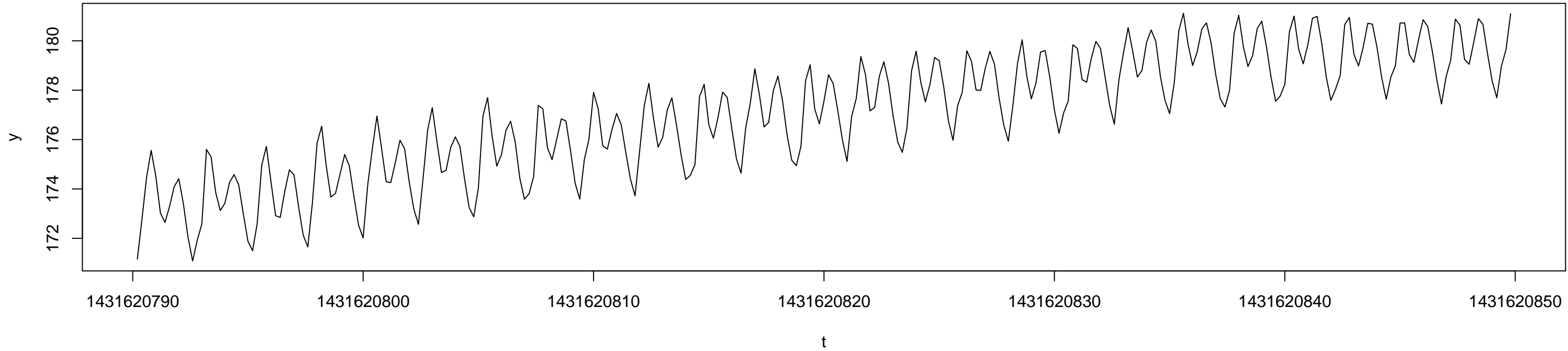
**Starts at h = 397672.408, Temperature = 31.7158911771006**



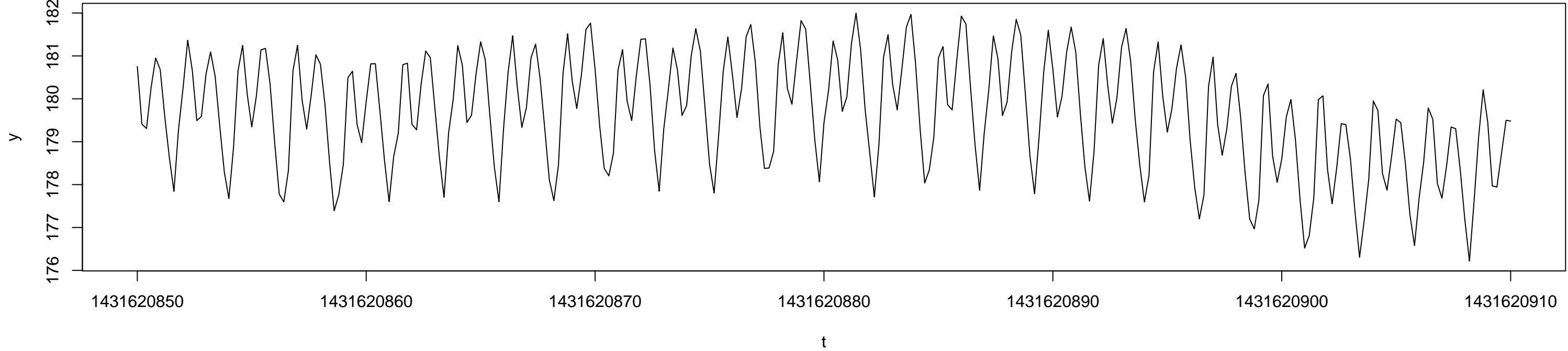
**Starts at h = 397672.425, Temperature = 31.6648709185338**



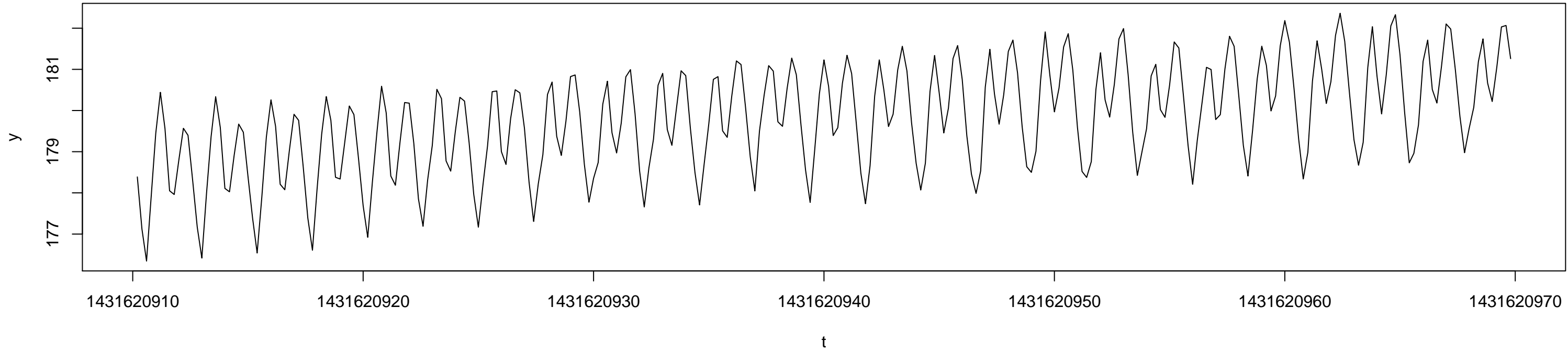
**Starts at h = 397672.442, Temperature = 31.5609902187891**



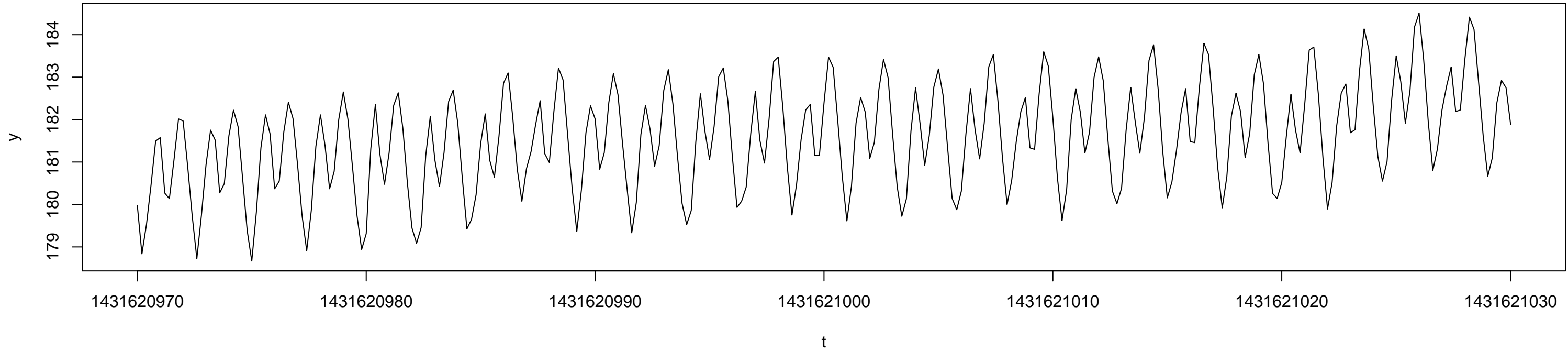
**Starts at h = 397672.458, Temperature = 31.6940862631683**



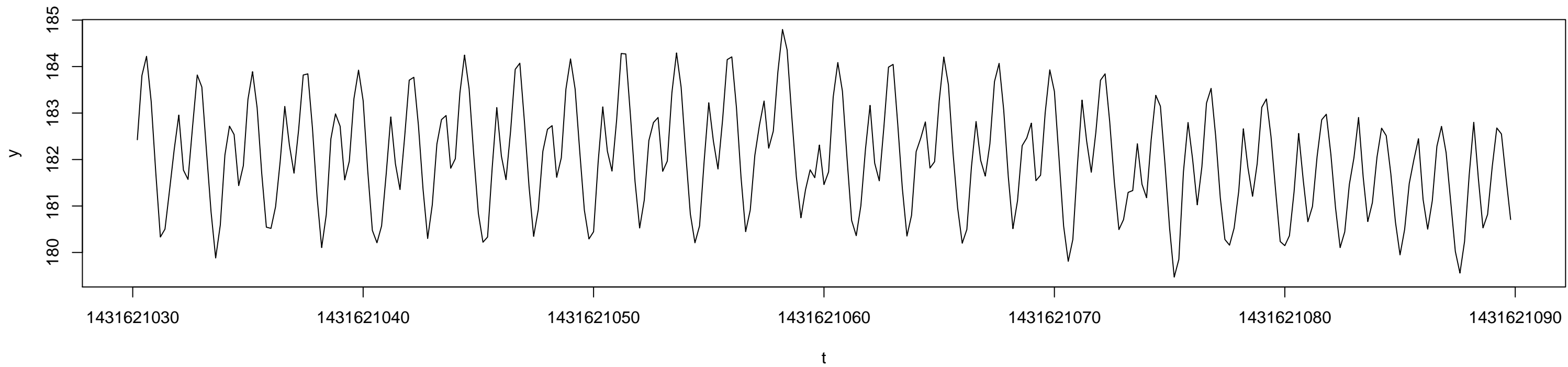
**Starts at h = 397672.475, Temperature = 31.6703019108703**



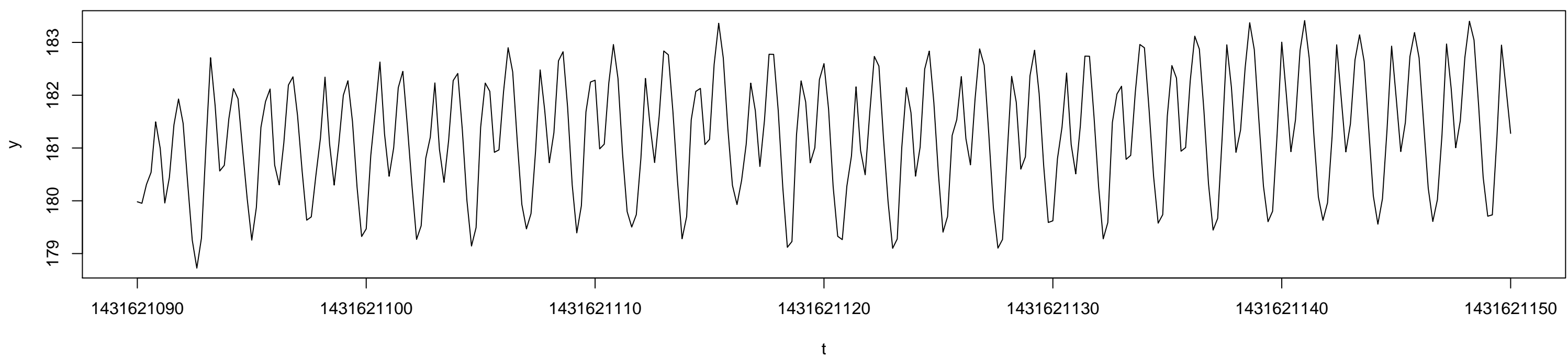
**Starts at h = 397672.492, Temperature = 31.9194453196366**



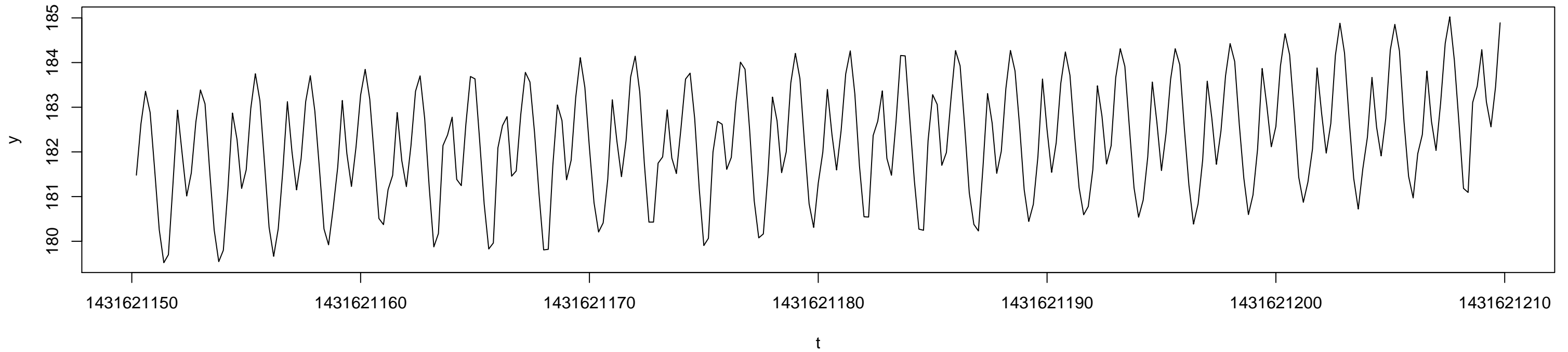
**Starts at h = 397672.508, Temperature = 31.7000969682651**



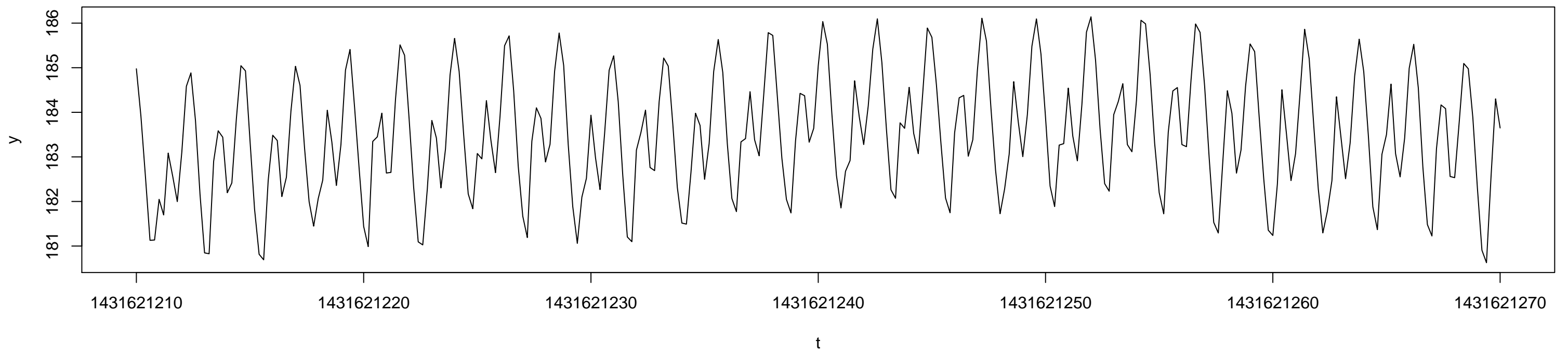
**Starts at h = 397672.525, Temperature = 31.7253843121228**



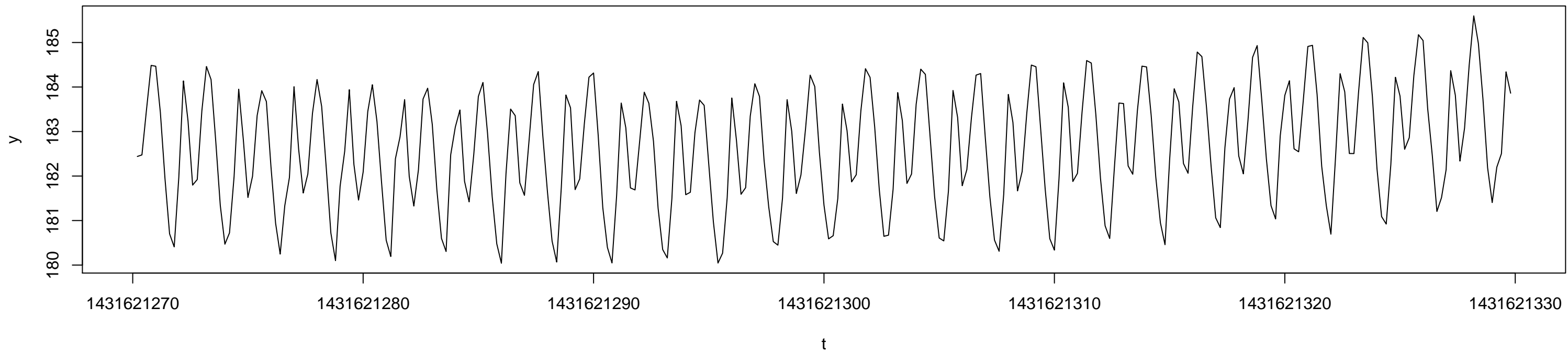
**Starts at h = 397672.542, Temperature = 31.719582862949**



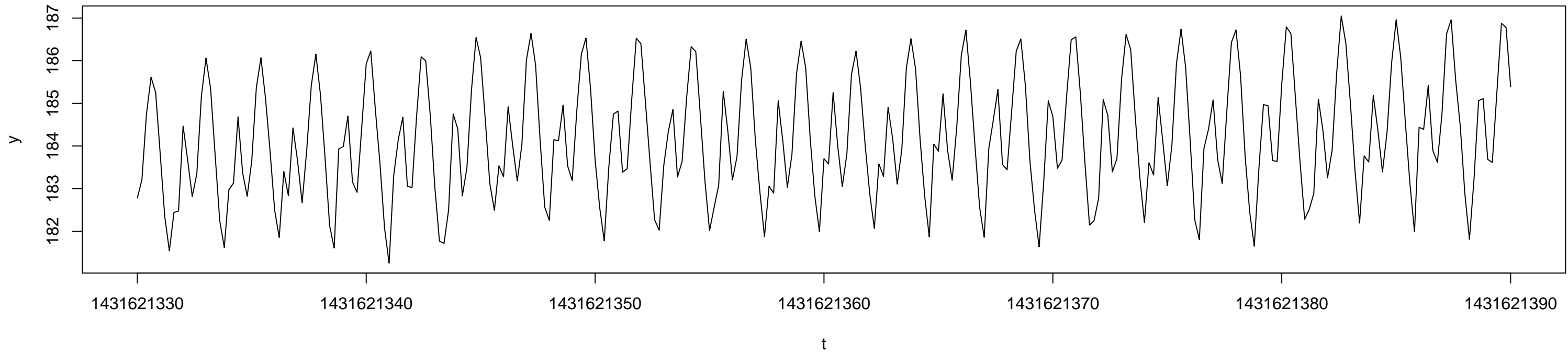
**Starts at h = 397672.558, Temperature = 31.6972258980865**



**Starts at h = 397672.575, Temperature = 31.6441770319806**

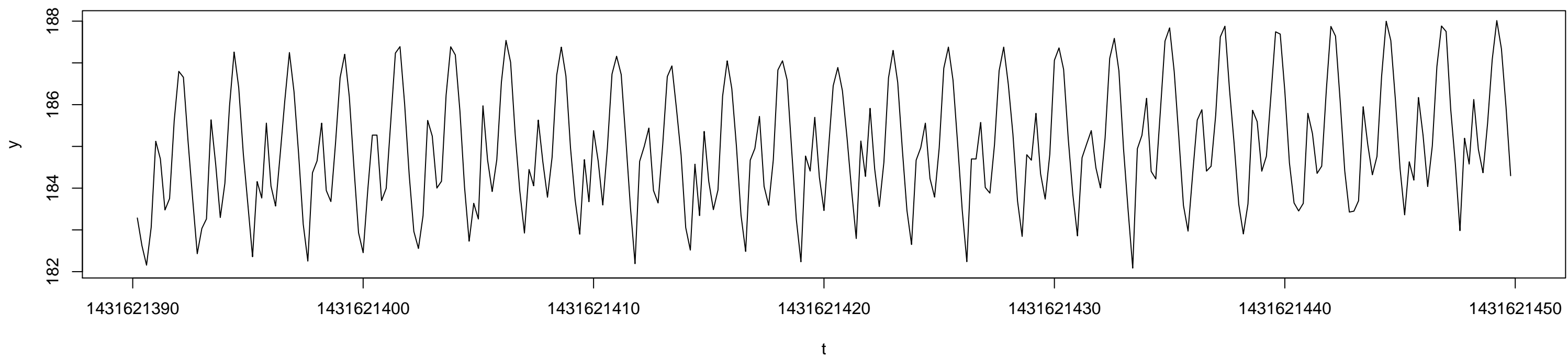


**Starts at h = 397672.592, Temperature = 31.8048215150379**

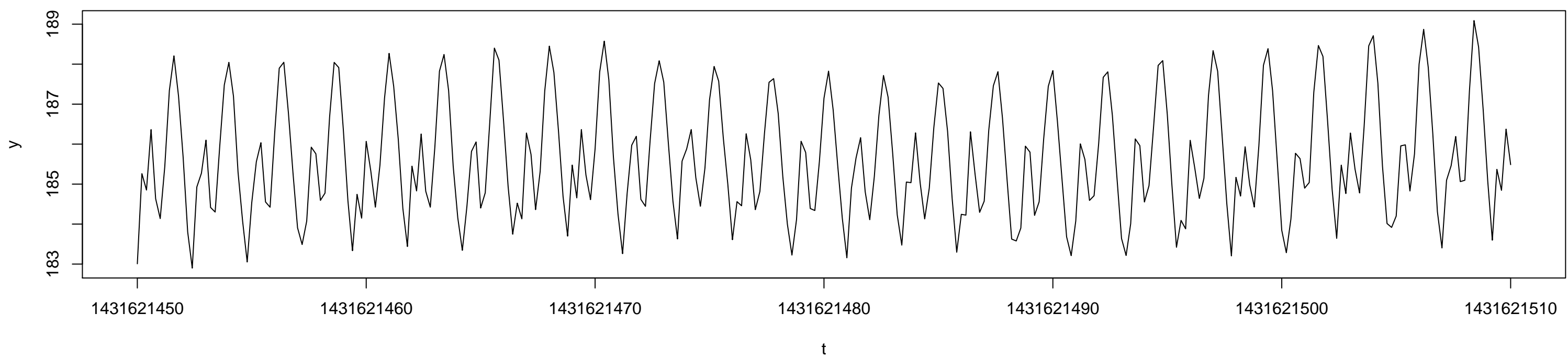




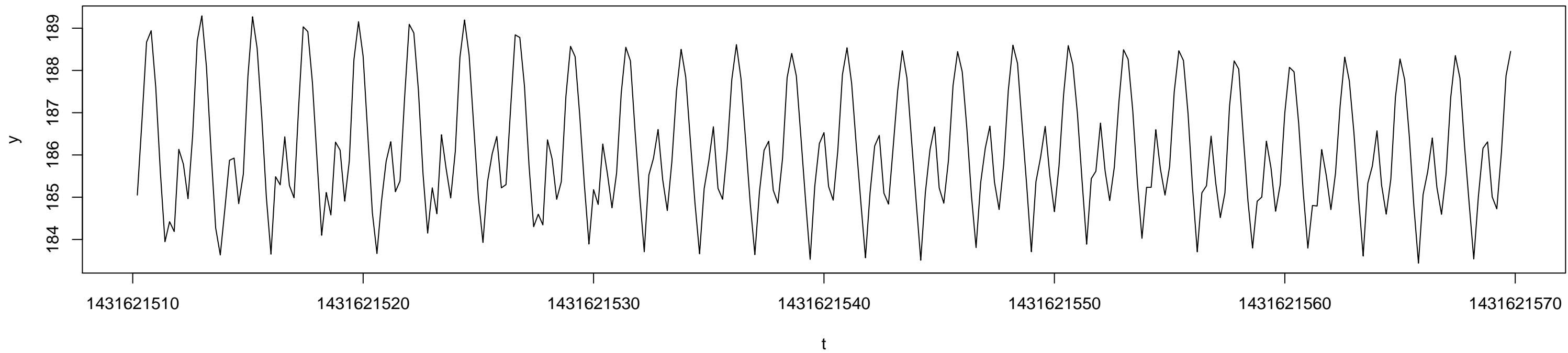
**Starts at h = 397672.608, Temperature = 31.8261587752638**



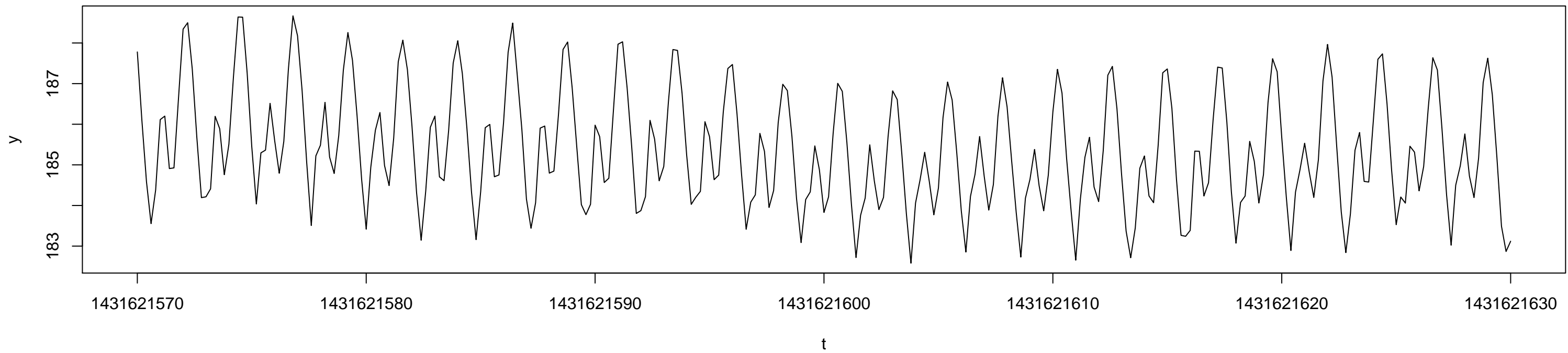
**Starts at h = 397672.625, Temperature = 31.7488395830181**



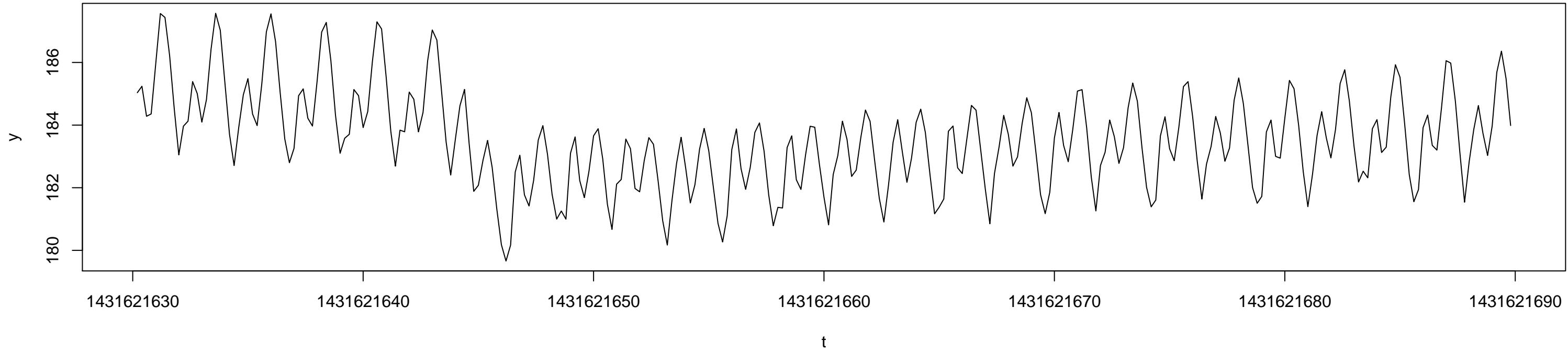
Starts at h = 397672.642, Temperature = 31.7171458931231



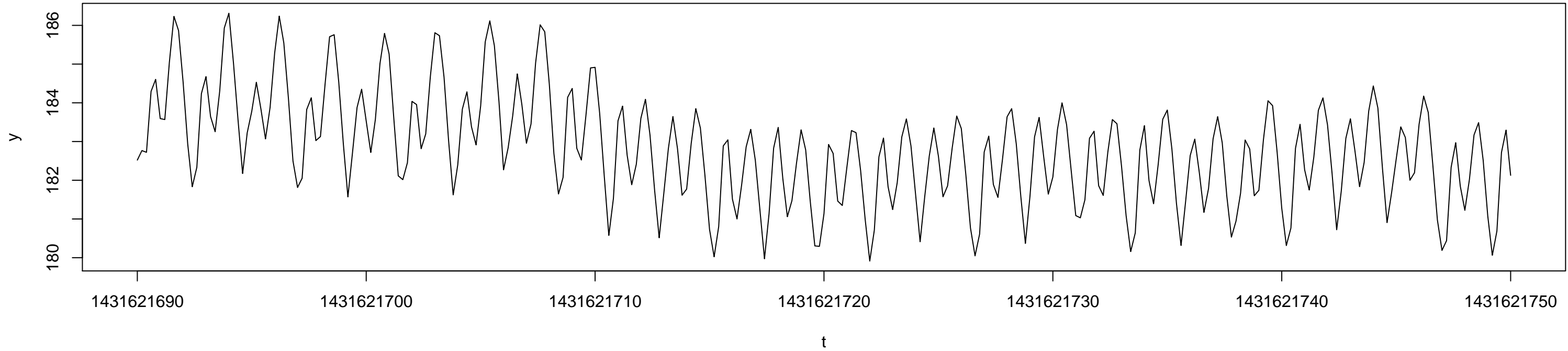
Starts at h = 397672.658, Temperature = 31.7519585651842



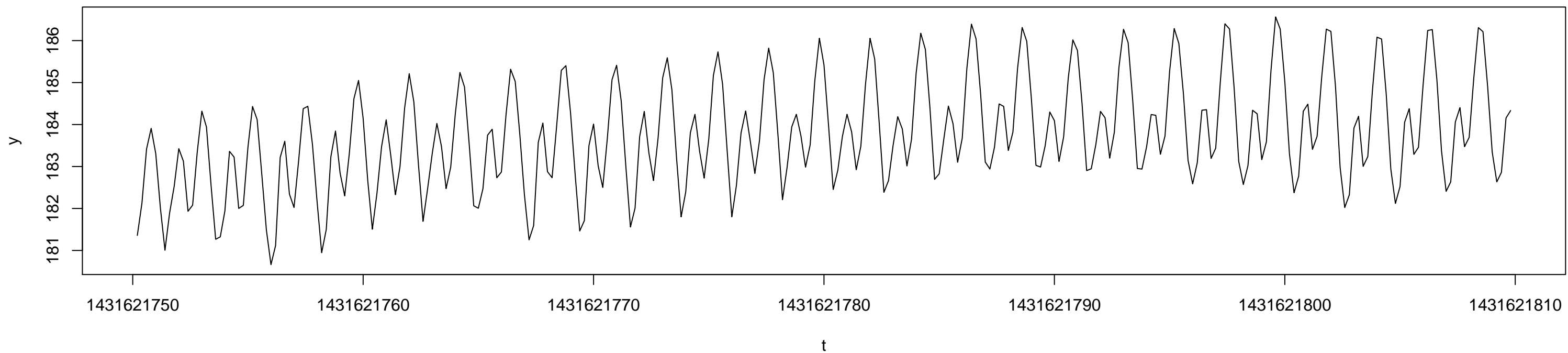
**Starts at h = 397672.675, Temperature = 31.7331004605059**



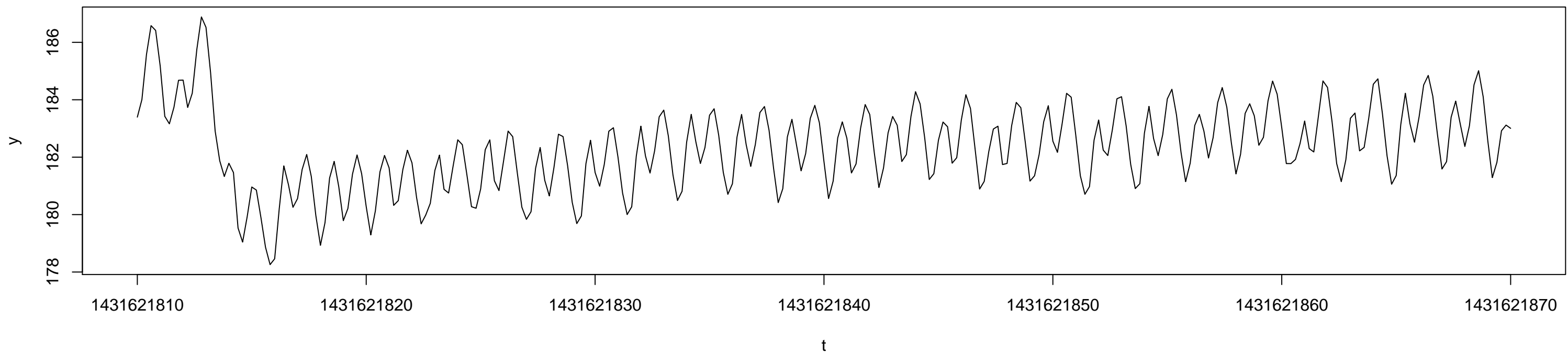
**Starts at h = 397672.692, Temperature = 31.9706602397674**



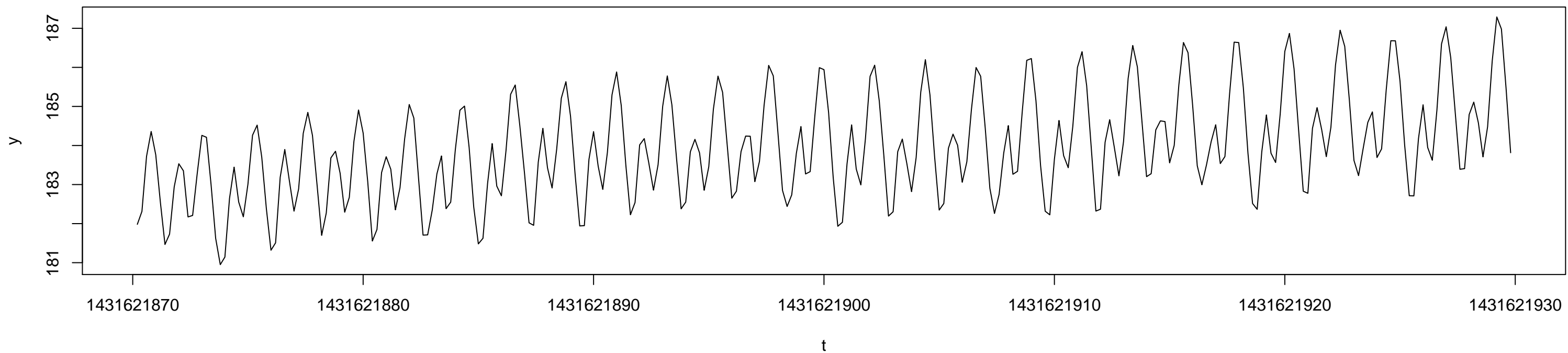
**Starts at h = 397672.708, Temperature = 31.7931230954491**



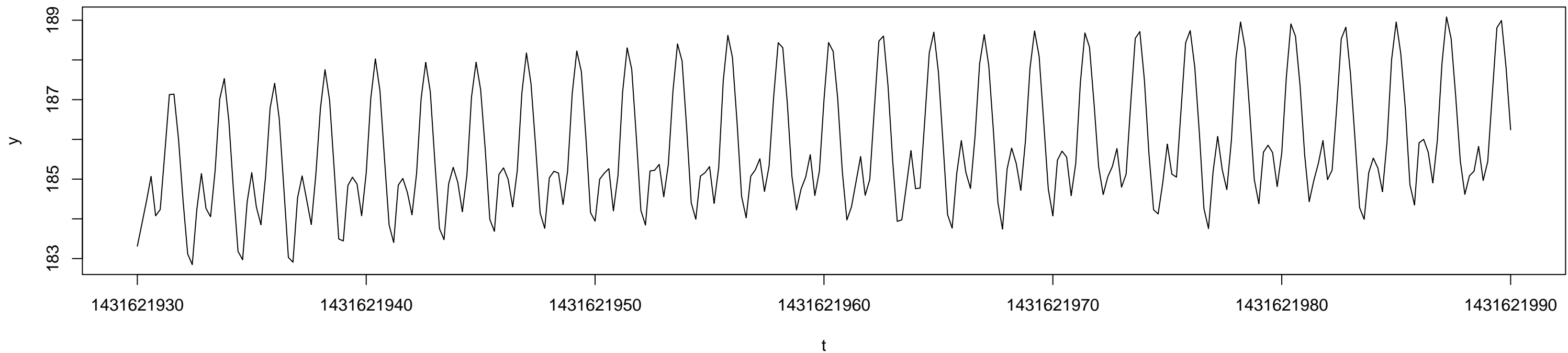
**Starts at h = 397672.725, Temperature = 31.7126822925737**



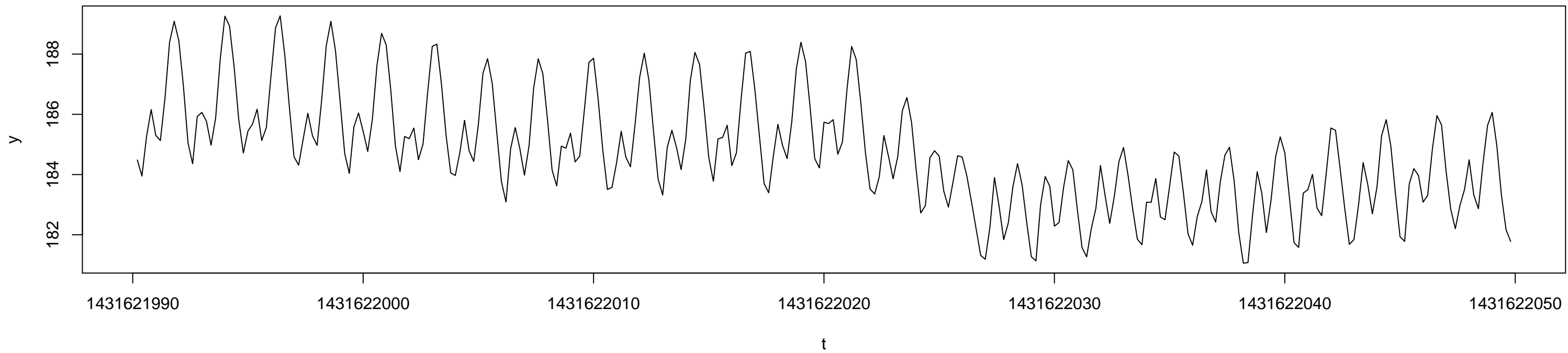
**Starts at h = 397672.742, Temperature = 31.6593308357336**



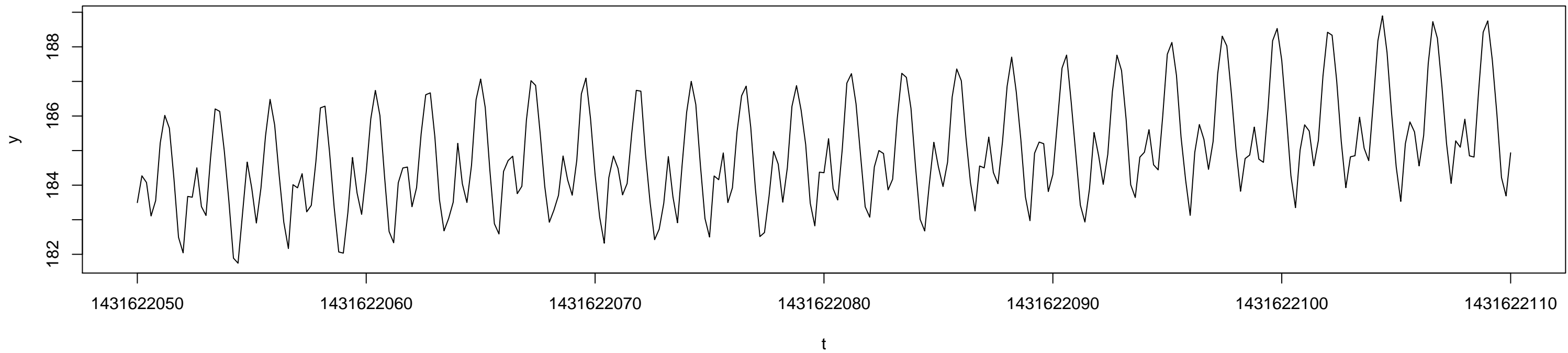
**Starts at h = 397672.758, Temperature = 31.6669771451103**



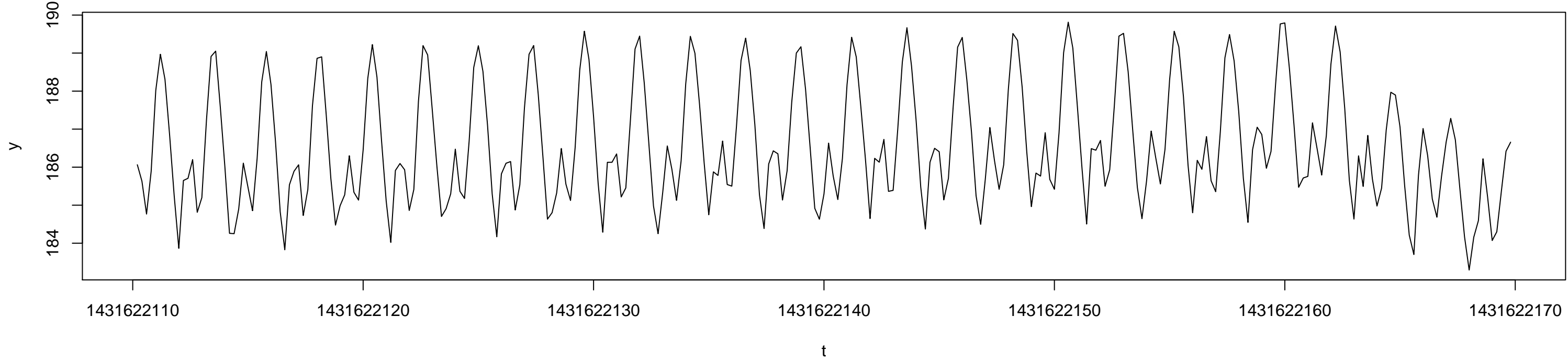
**Starts at h = 397672.775, Temperature = 31.6848029264448**



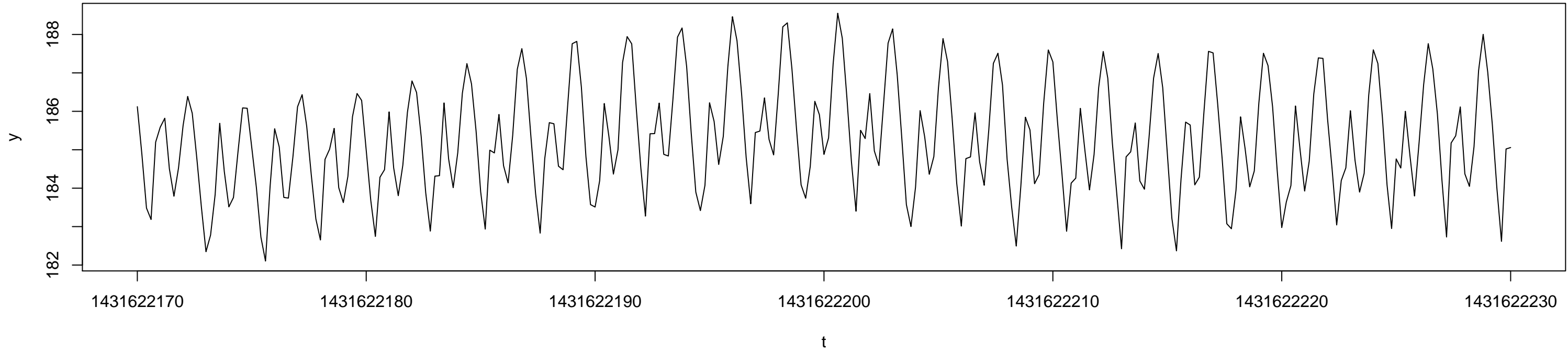
**Starts at h = 397672.792, Temperature = 31.7221900124913**



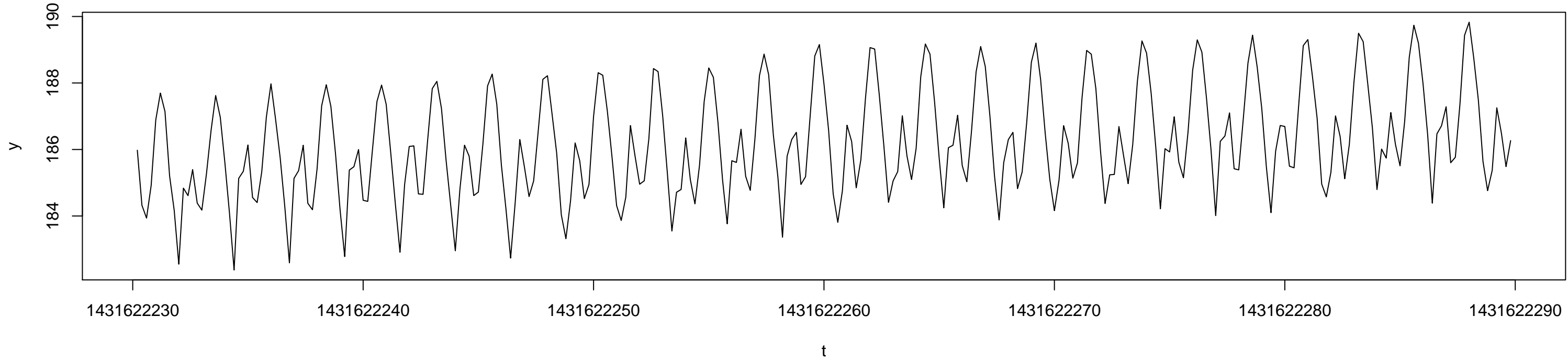
**Starts at h = 397672.808, Temperature = 31.9246852171708**



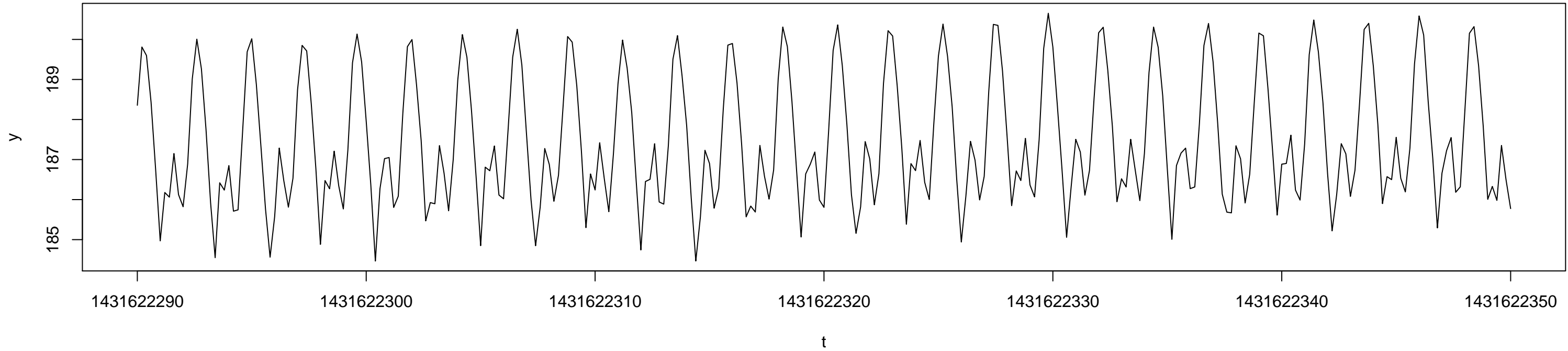
**Starts at h = 397672.825, Temperature = 31.7664683926803**



**Starts at h = 397672.842, Temperature = 31.6798100670518**

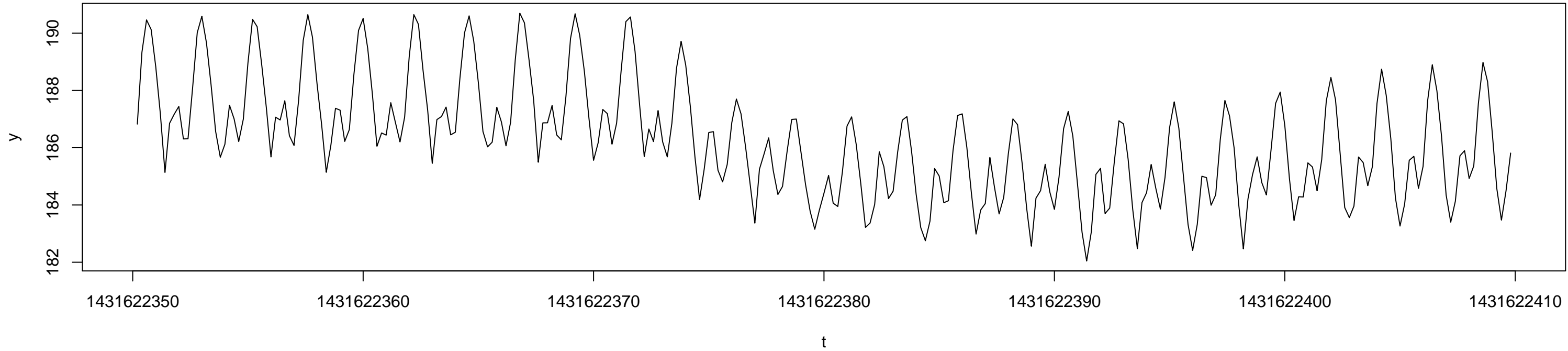


**Starts at h = 397672.858, Temperature = 31.61652250927**

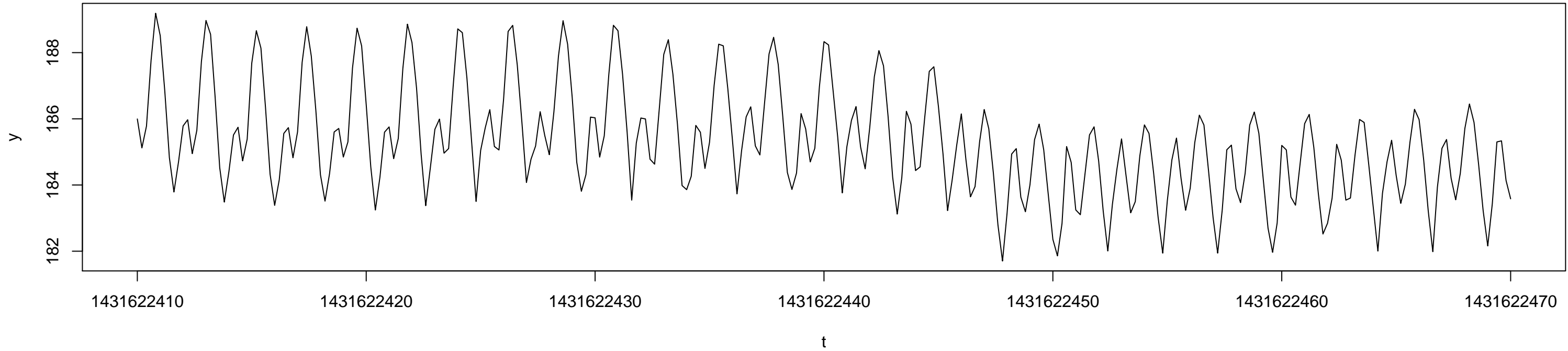




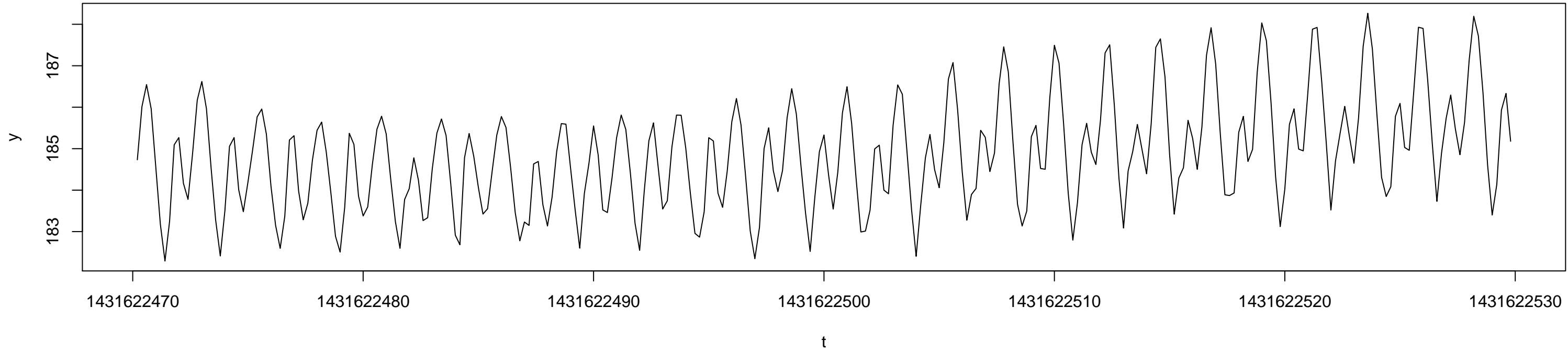
**Starts at h = 397672.875, Temperature = 31.7139272024268**



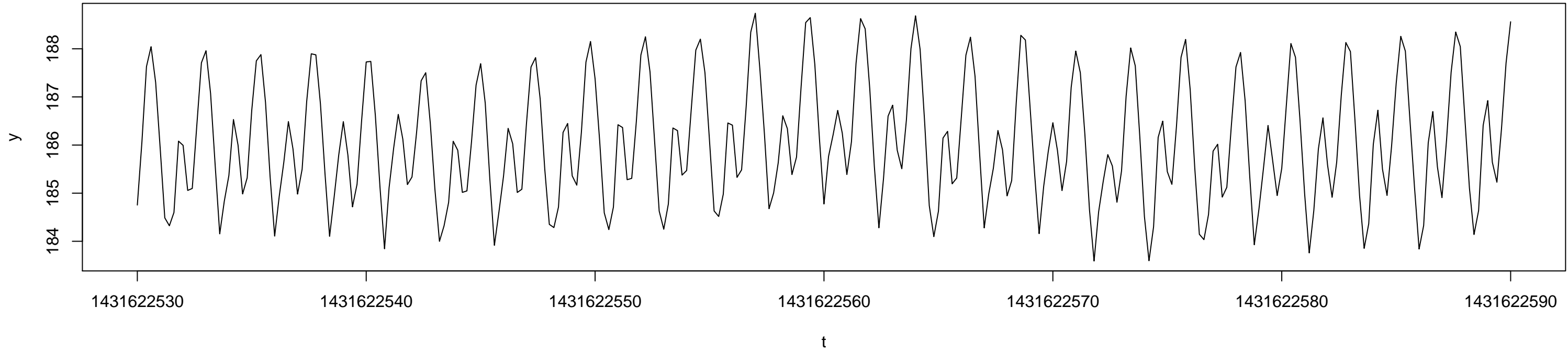
**Starts at h = 397672.892, Temperature = 31.799861689072**



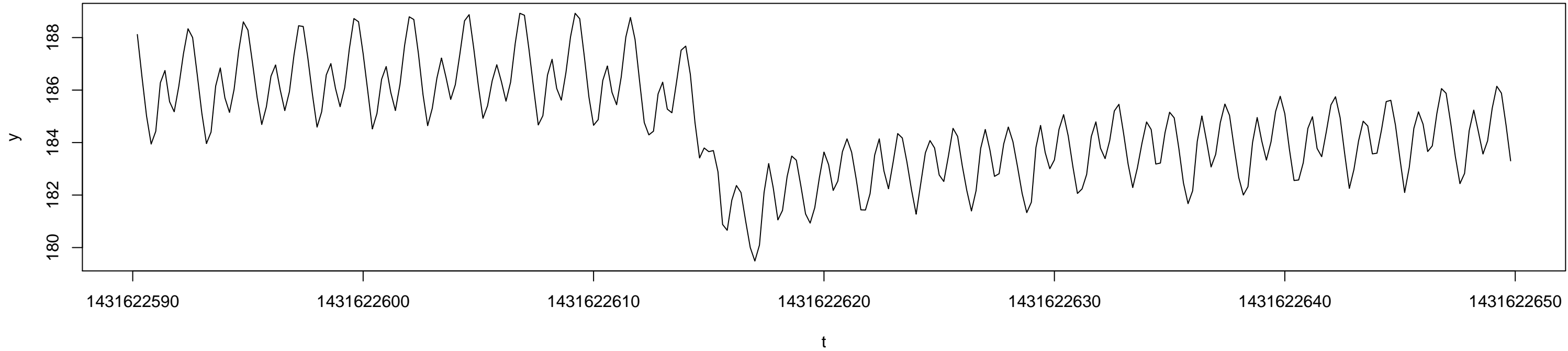
**Starts at h = 397672.908, Temperature = 31.8868017506867**



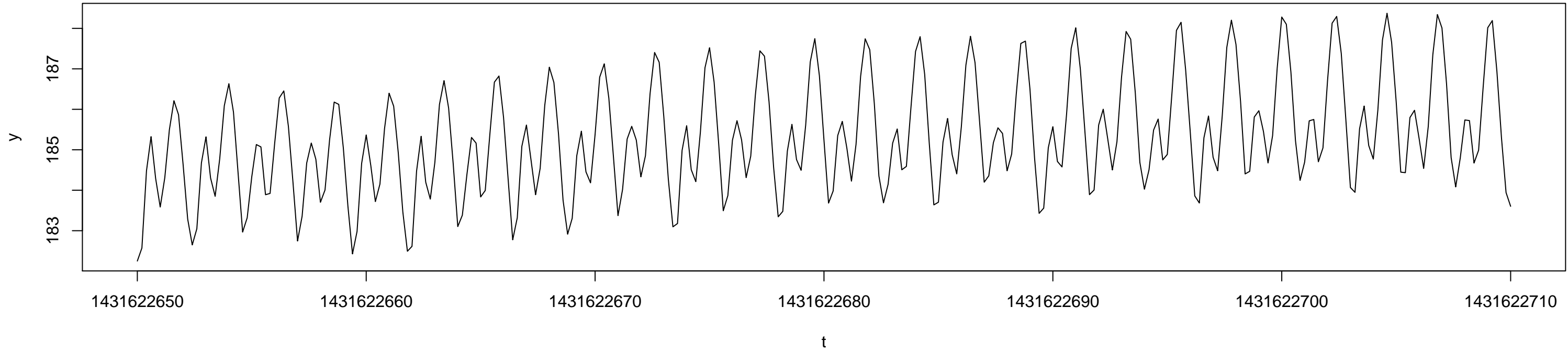
**Starts at h = 397672.925, Temperature = 31.9069481802051**



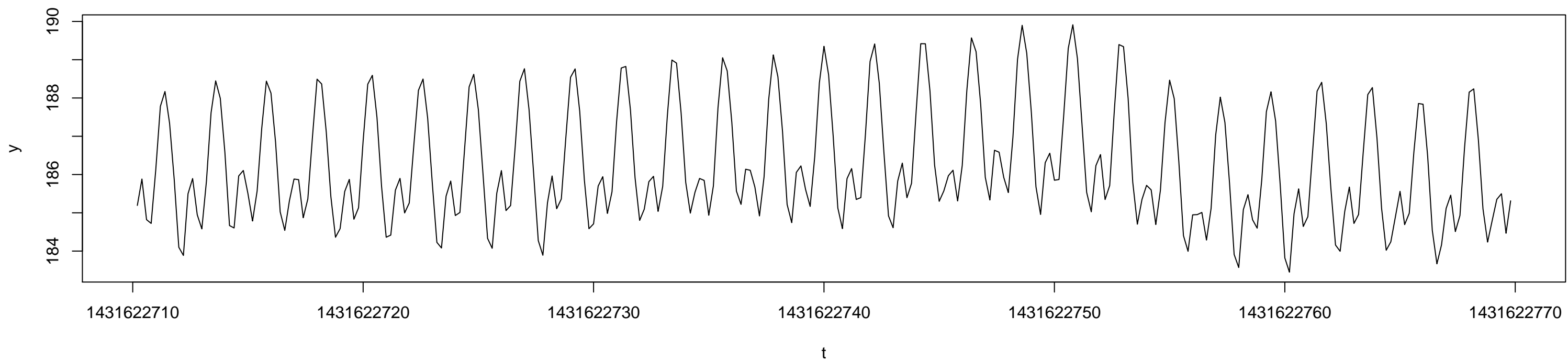
**Starts at h = 397672.942, Temperature = 31.6893175240806**



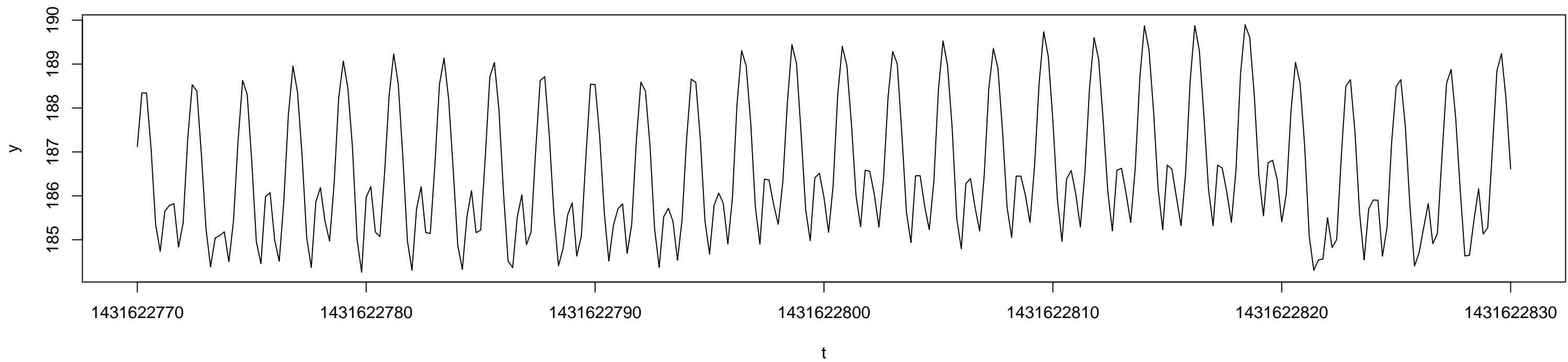
**Starts at h = 397672.958, Temperature = 31.7217734089438**



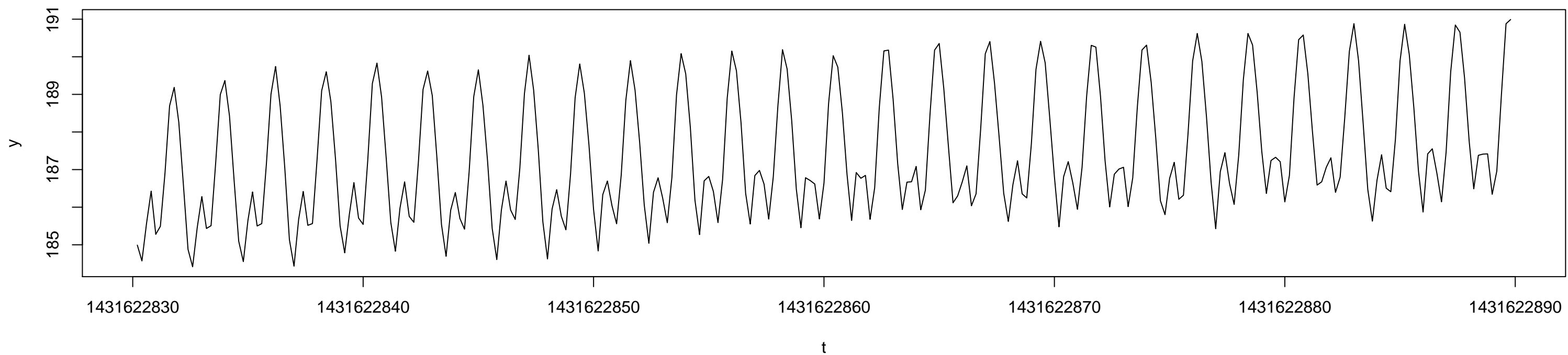
**Starts at h = 397672.975, Temperature = 31.7105010851293**



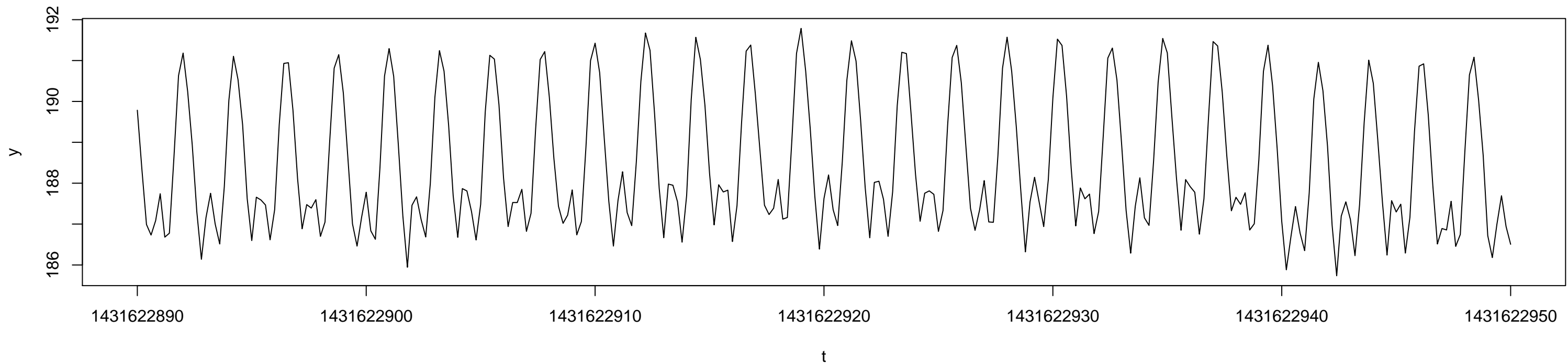
**Starts at h = 397672.992, Temperature = 31.7166013289539**



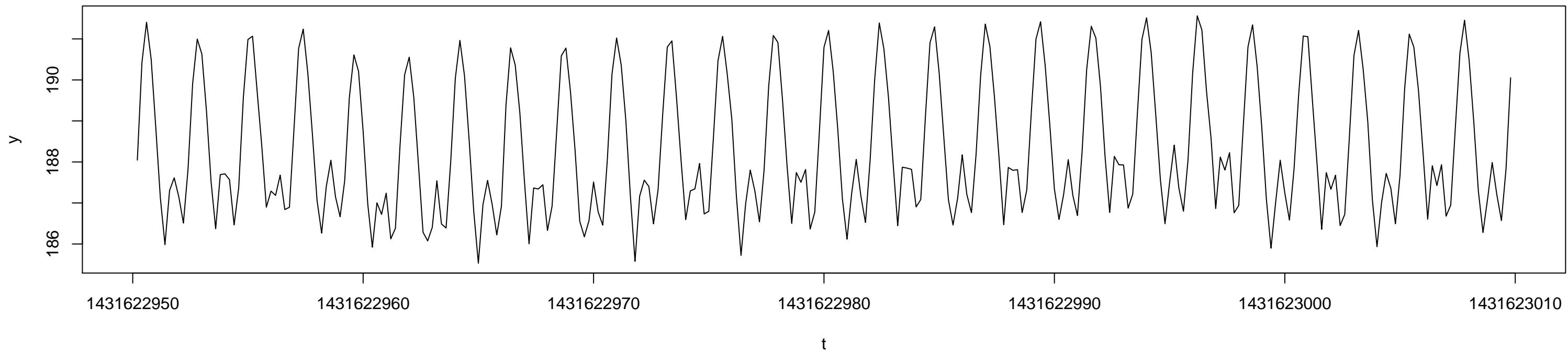
**Starts at h = 397673.008, Temperature = 31.8294410600052**



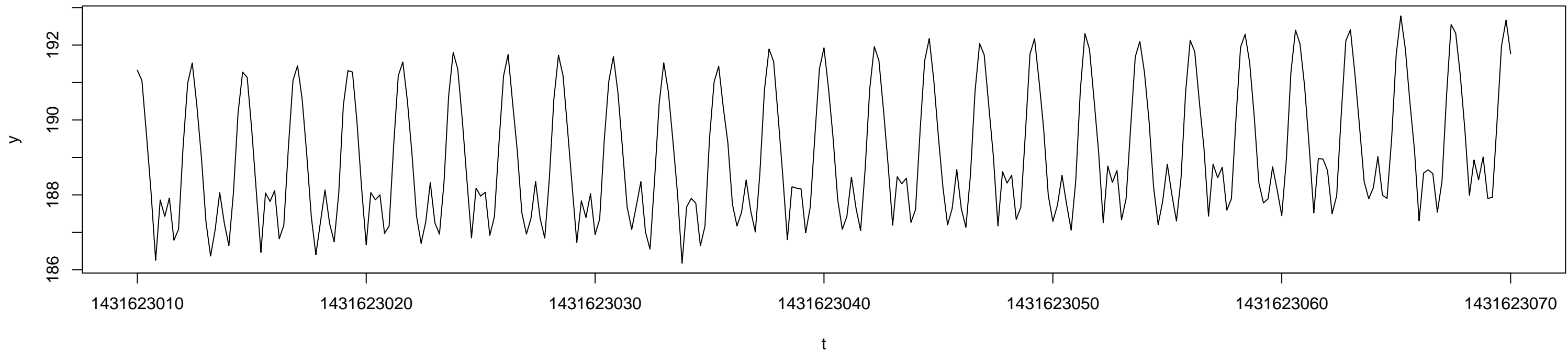
**Starts at h = 397673.025, Temperature = 31.9981013457768**



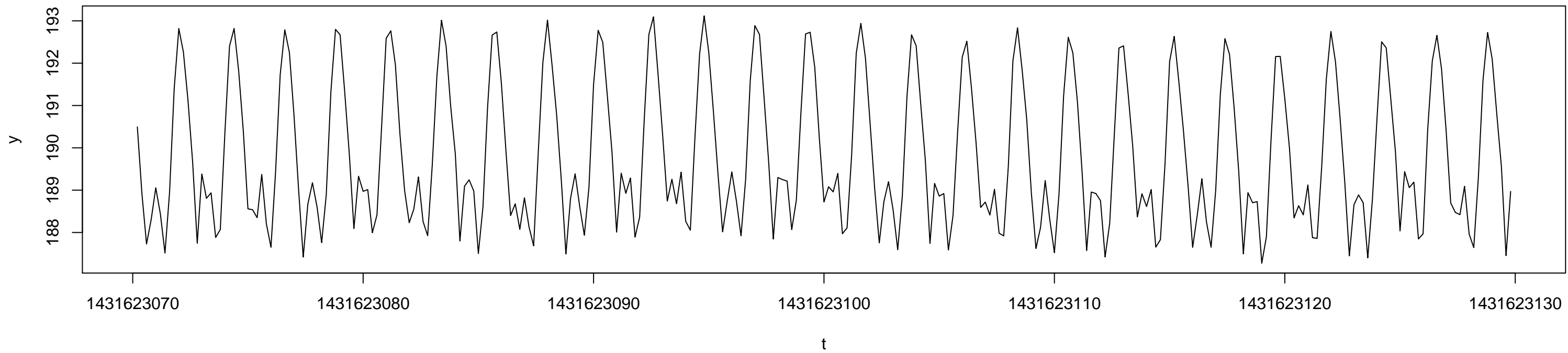
**Starts at h = 397673.042, Temperature = 31.7890847499891**



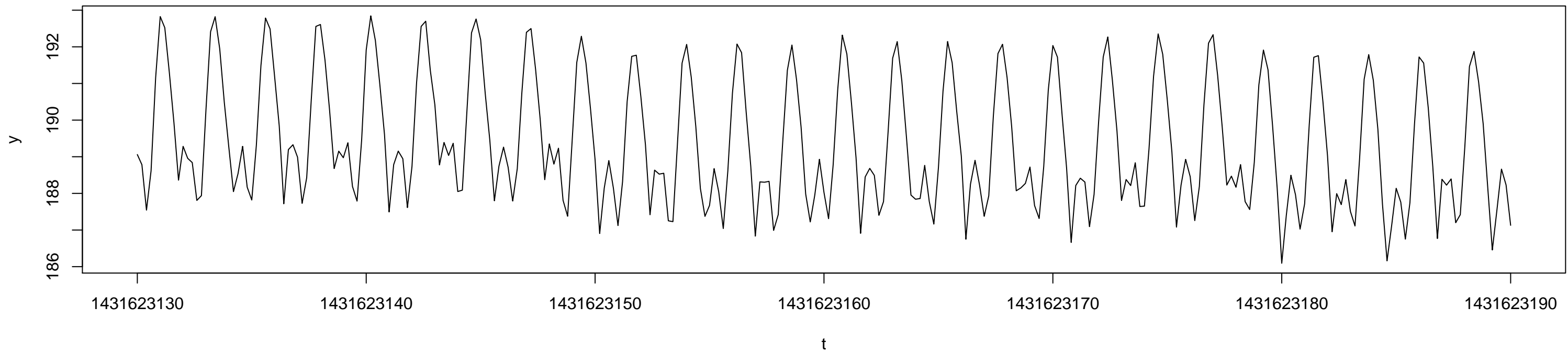
**Starts at h = 397673.058, Temperature = 31.7137170662272**



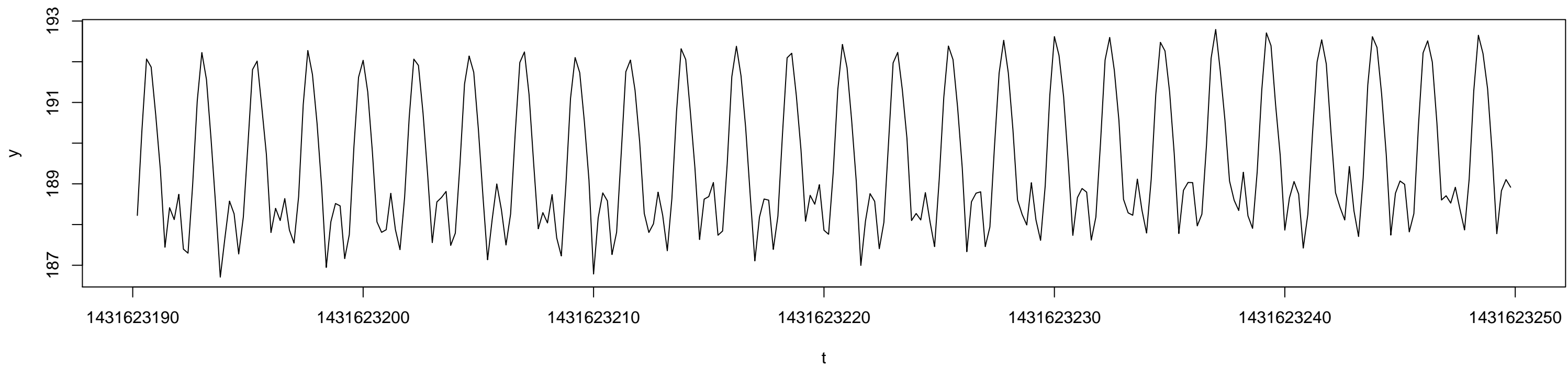
**Starts at h = 397673.075, Temperature = 31.7139100842364**



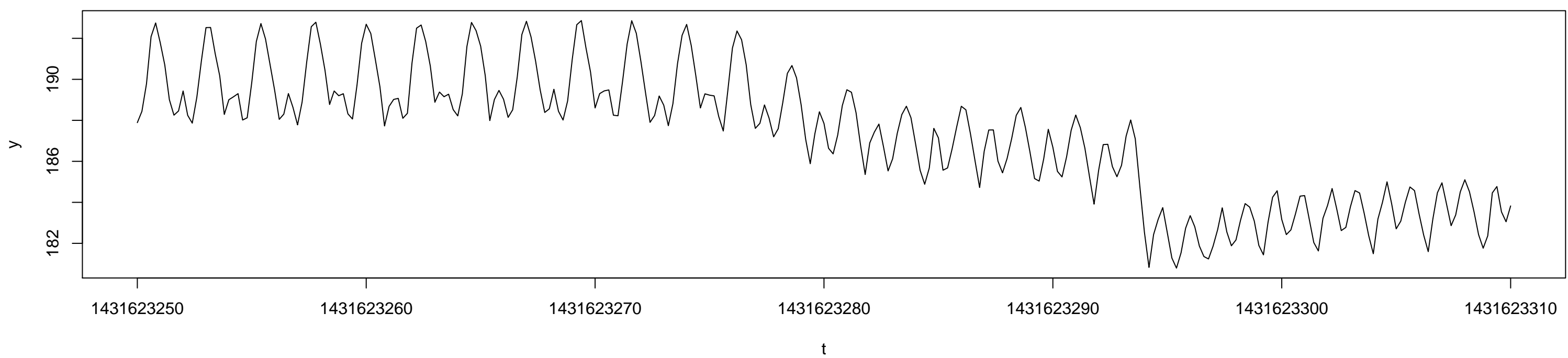
**Starts at h = 397673.092, Temperature = 31.6785225262489**



**Starts at h = 397673.108, Temperature = 31.7490671869284**

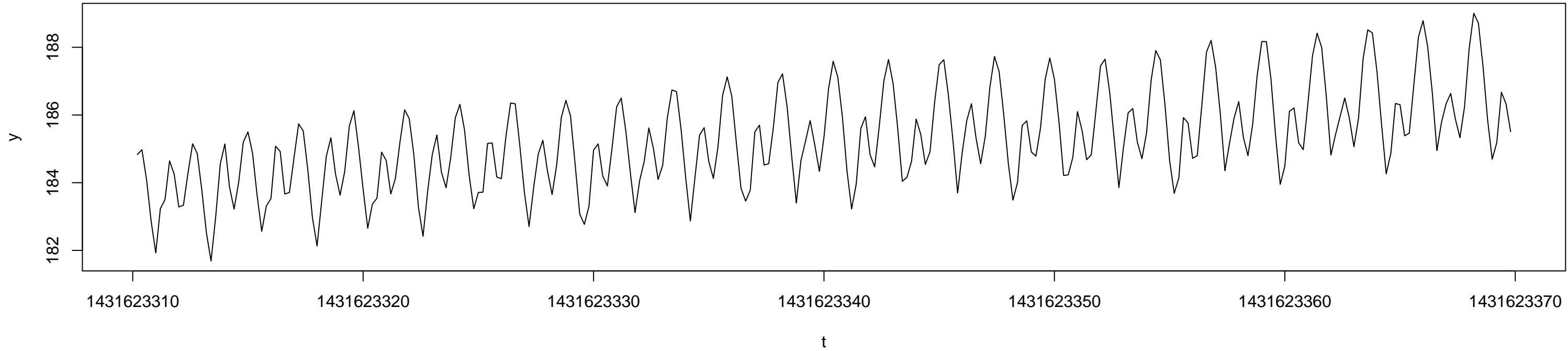


**Starts at h = 397673.125, Temperature = 31.8169582300349**

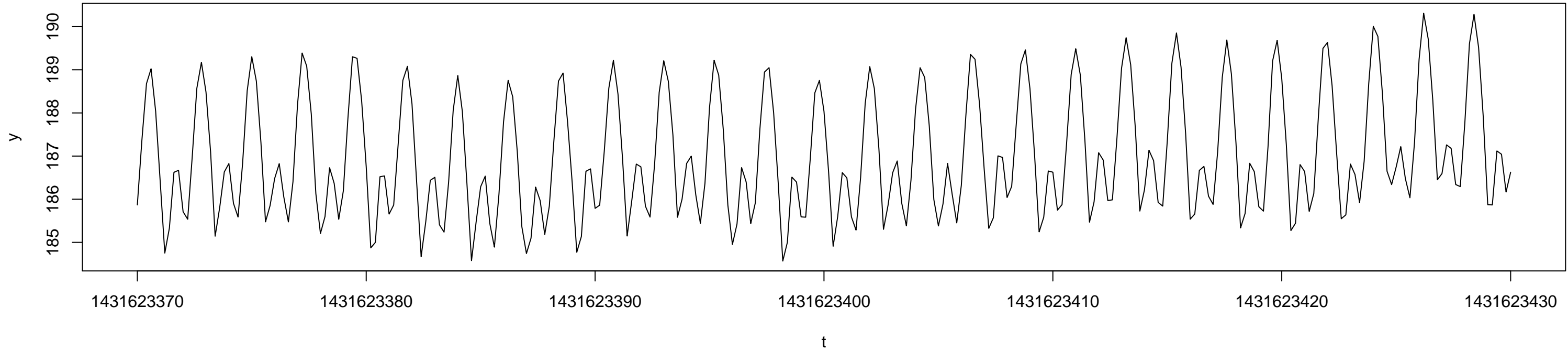




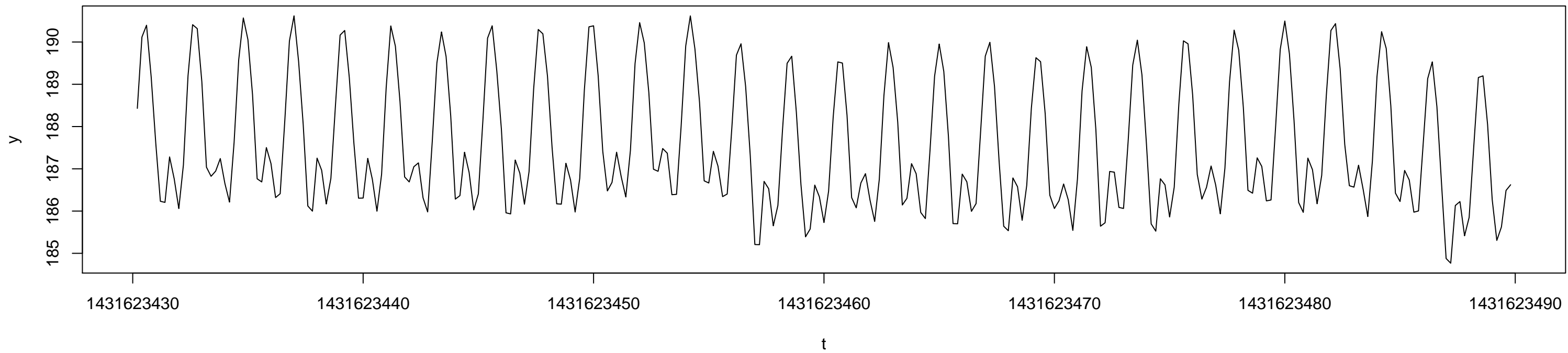
**Starts at h = 397673.142, Temperature = 31.8594830419702**



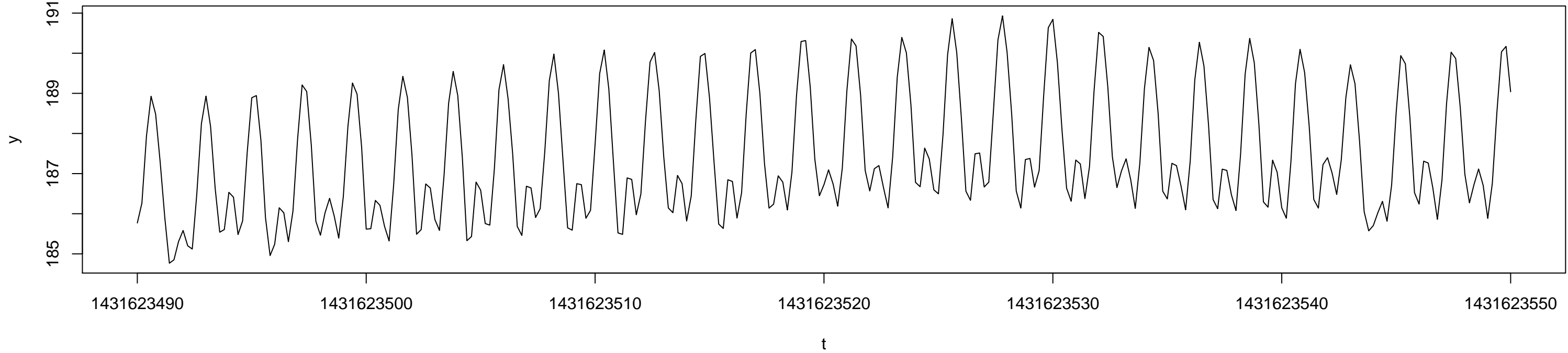
**Starts at h = 397673.158, Temperature = 31.7528476531638**



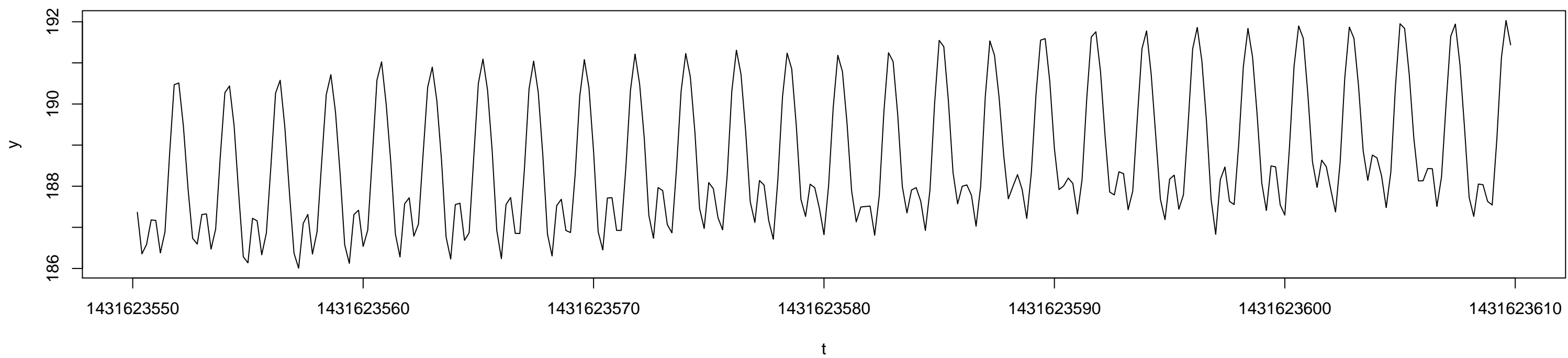
**Starts at h = 397673.175, Temperature = 31.7671145482109**



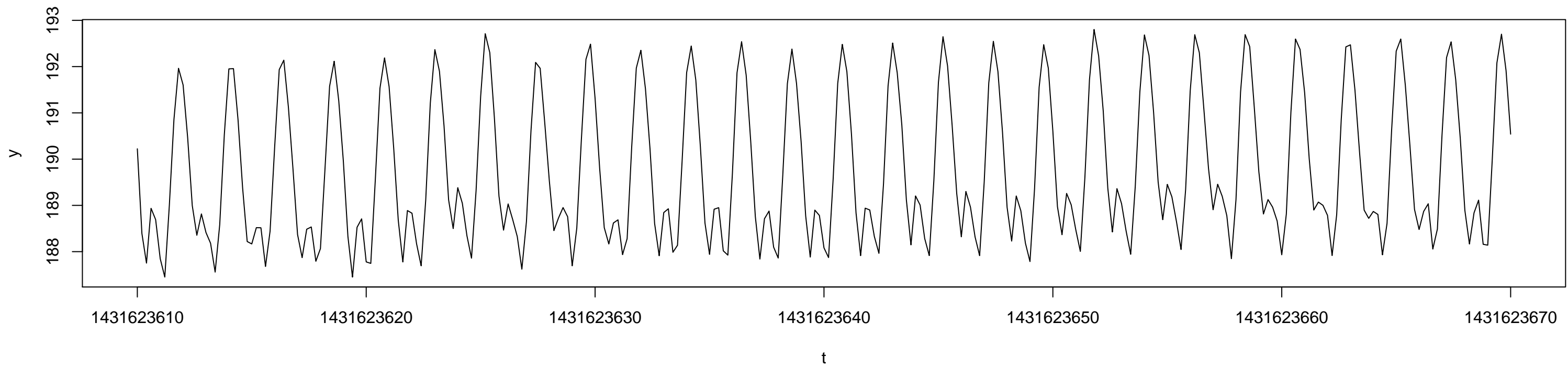
**Starts at h = 397673.192, Temperature = 31.7833120712192**



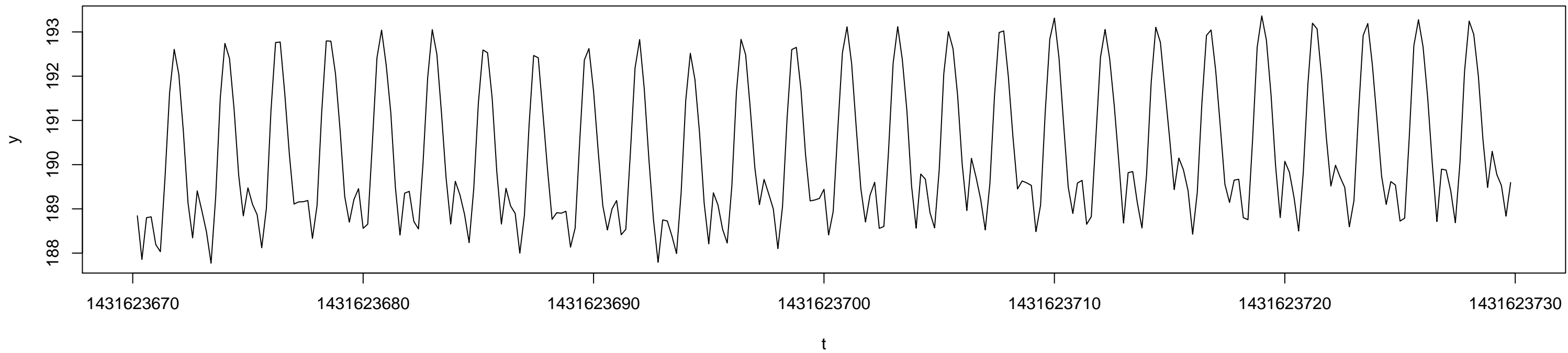
**Starts at h = 397673.208, Temperature = 31.7502734399261**



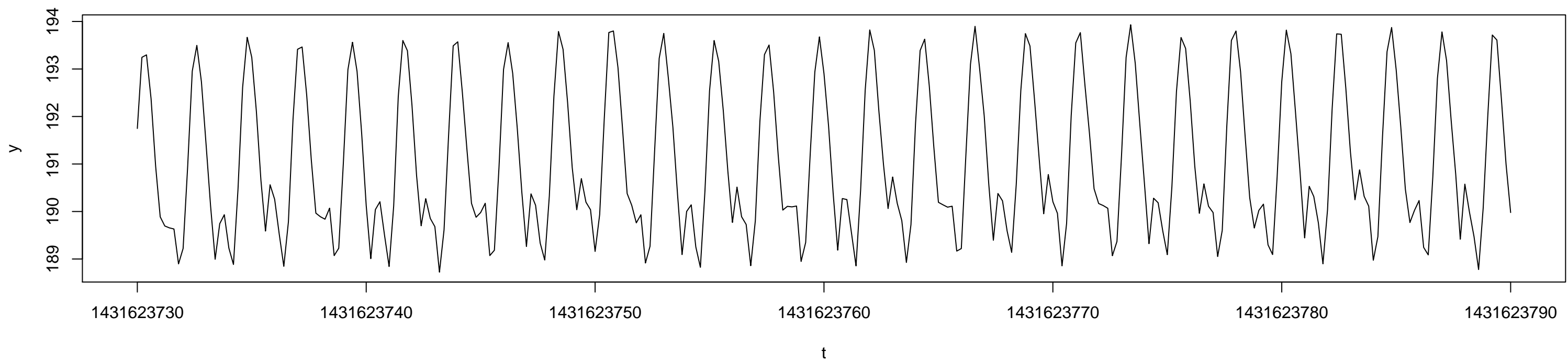
**Starts at h = 397673.225, Temperature = 31.7474267779996**



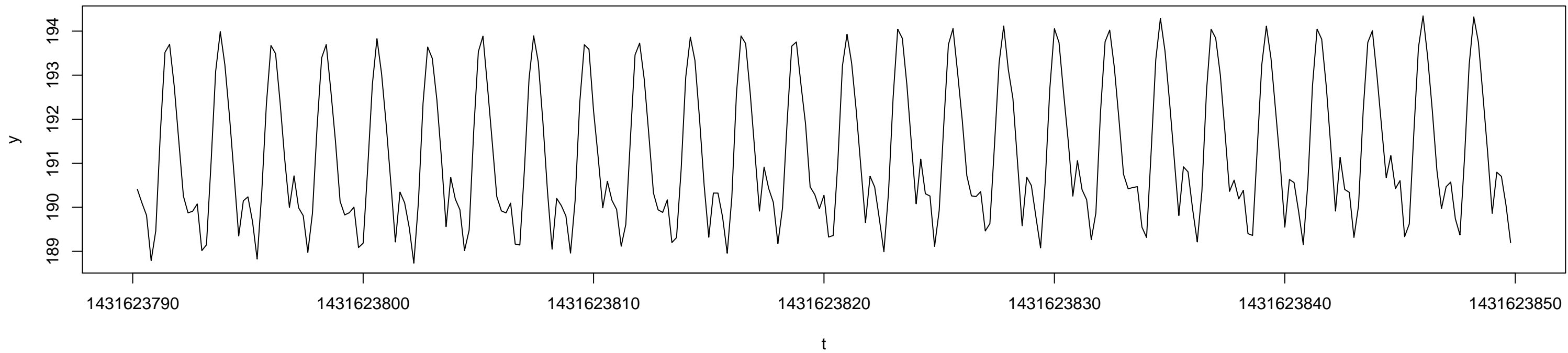
**Starts at h = 397673.242, Temperature = 31.9596623832482**



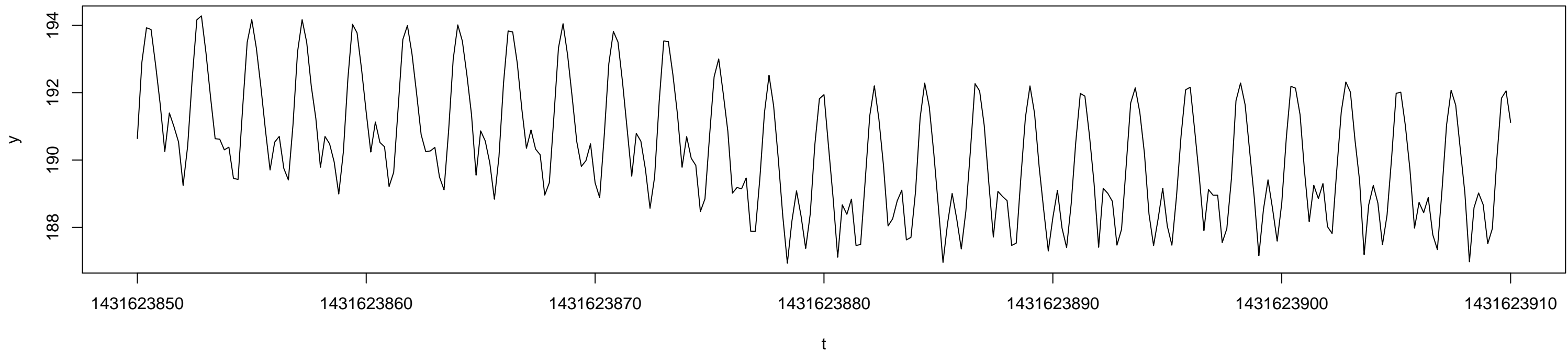
**Starts at h = 397673.258, Temperature = 31.887636799509**



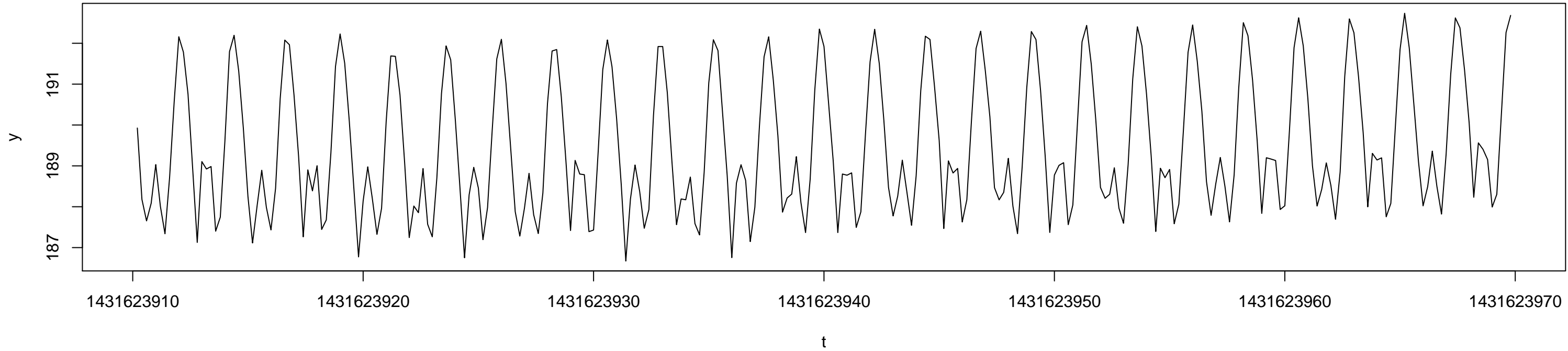
**Starts at h = 397673.275, Temperature = 31.7493740260981**



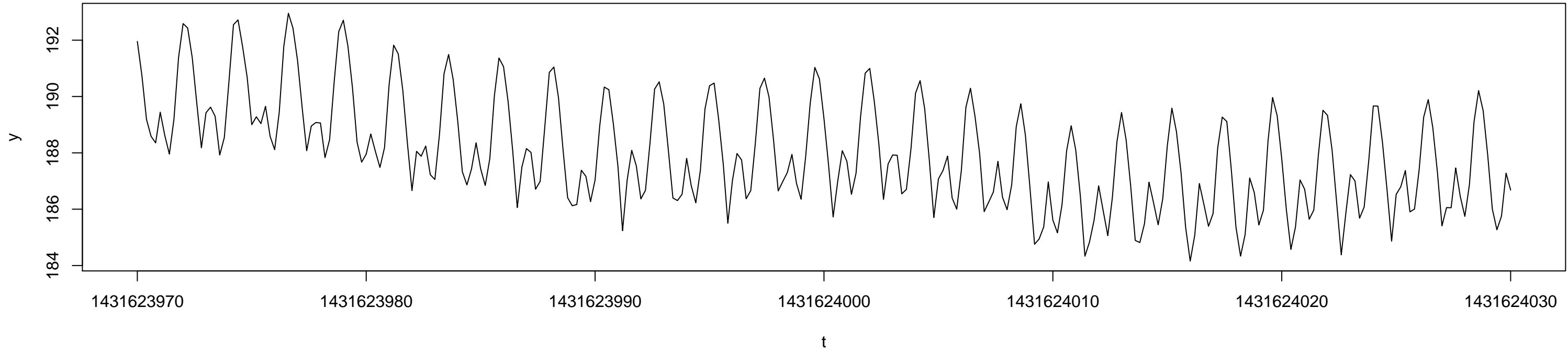
**Starts at h = 397673.292, Temperature = 31.7069929066955**



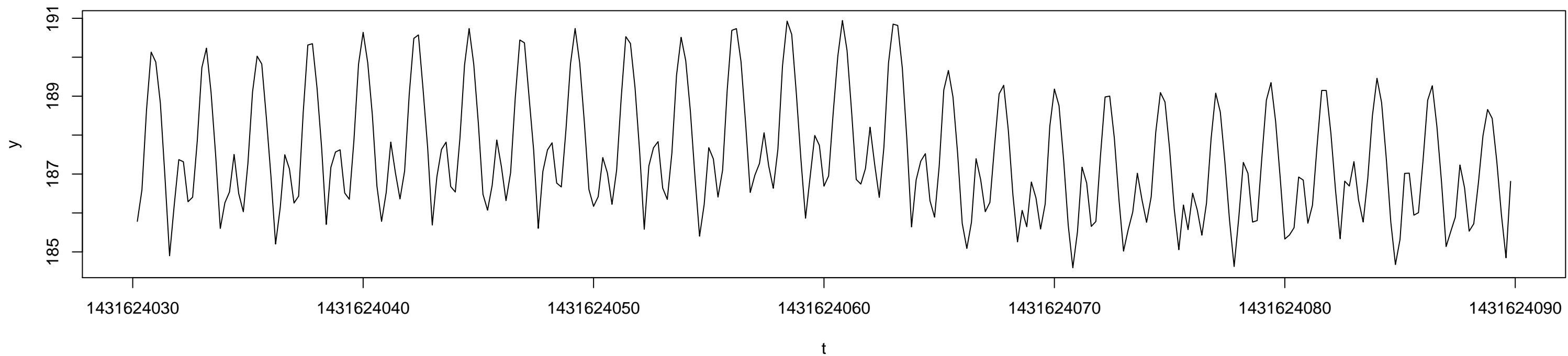
**Starts at h = 397673.308, Temperature = 31.7948622445966**



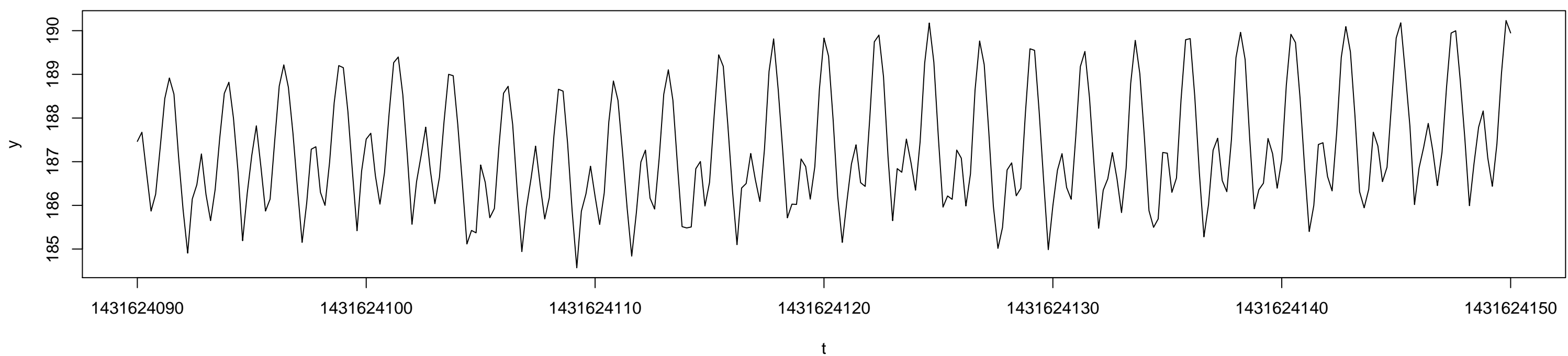
**Starts at h = 397673.325, Temperature = 31.7619157411173**



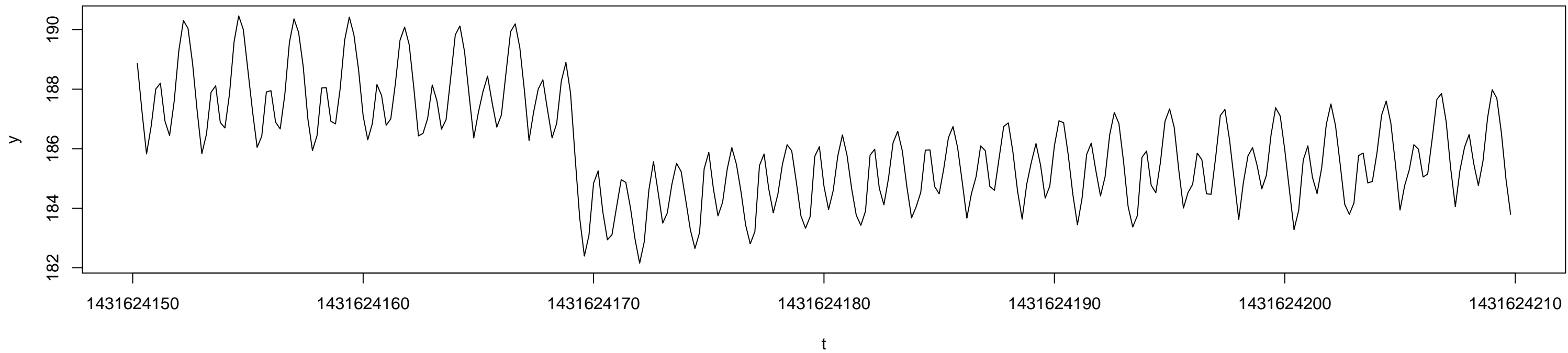
**Starts at h = 397673.342, Temperature = 31.7678138684832**



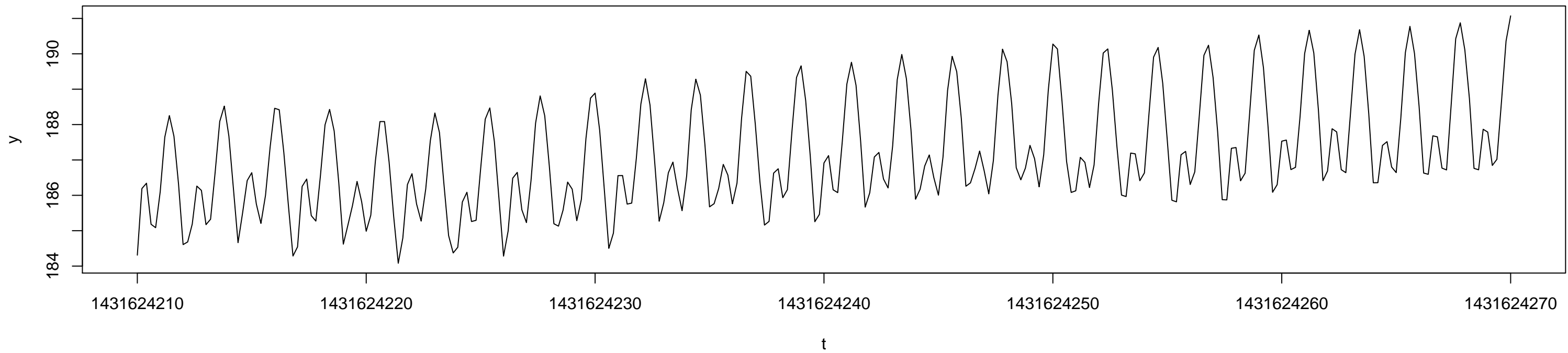
**Starts at h = 397673.358, Temperature = 32.0161879916089**



**Starts at h = 397673.375, Temperature = 31.7655681556792**

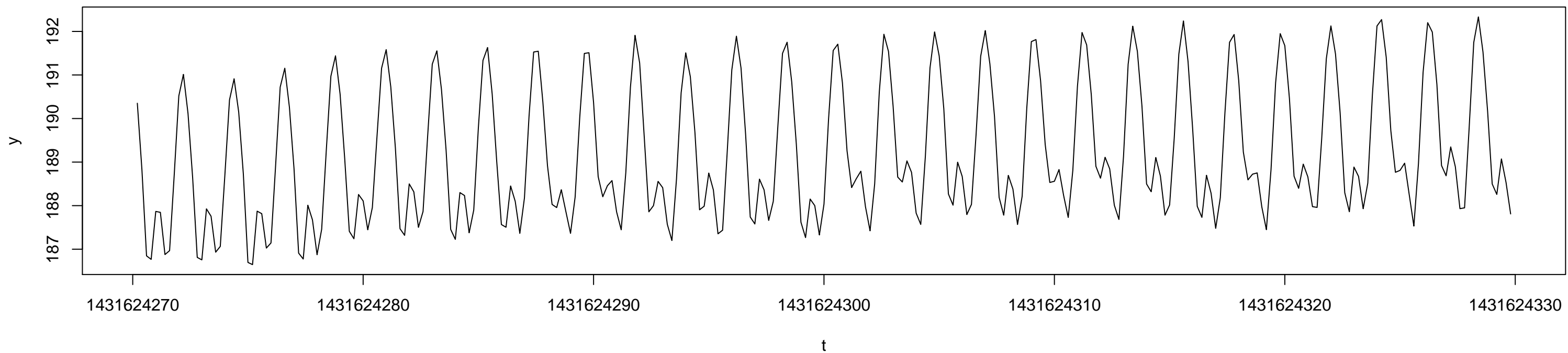


**Starts at h = 397673.392, Temperature = 31.7385781990059**

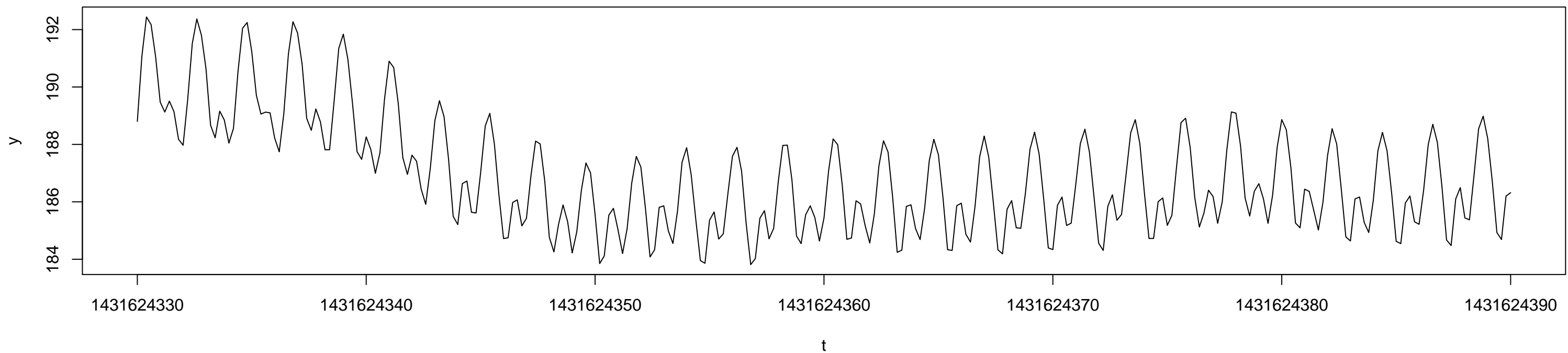




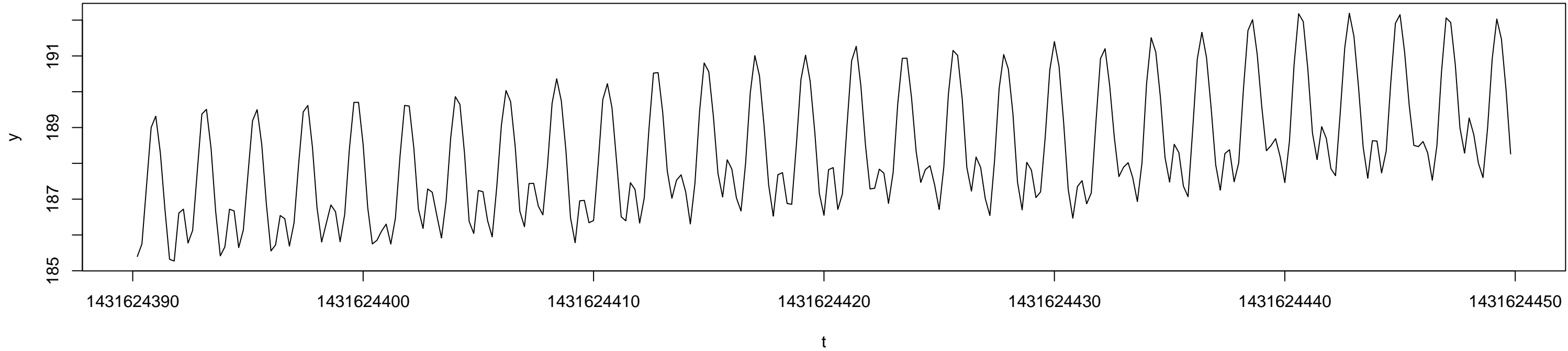
**Starts at h = 397673.408, Temperature = 31.7078712046506**



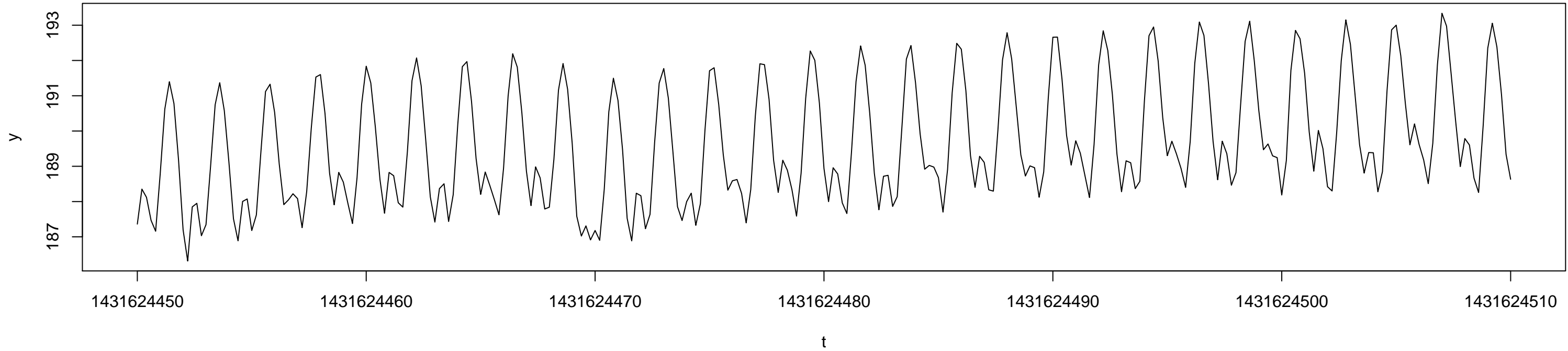
**Starts at h = 397673.425, Temperature = 31.7341459617885**



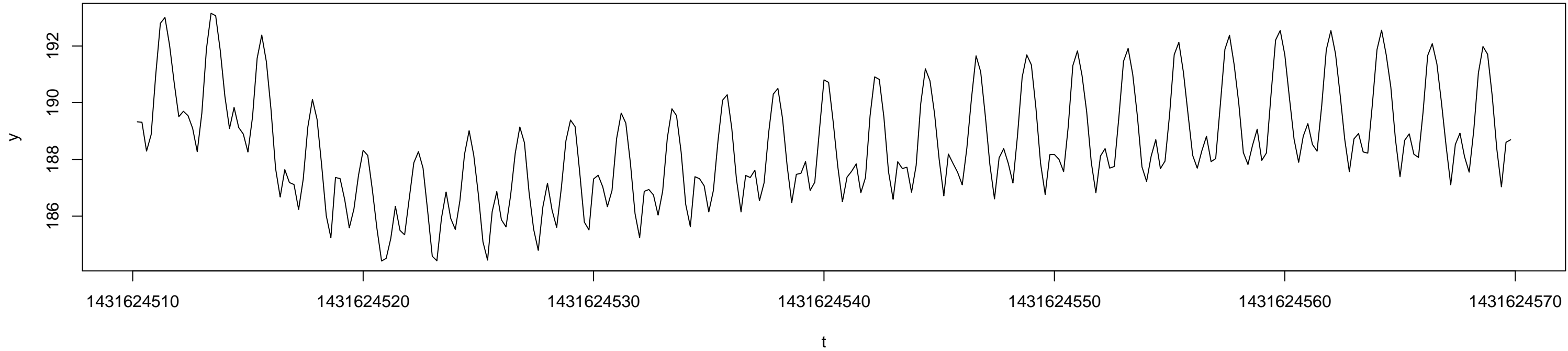
**Starts at h = 397673.442, Temperature = 31.7528436630445**



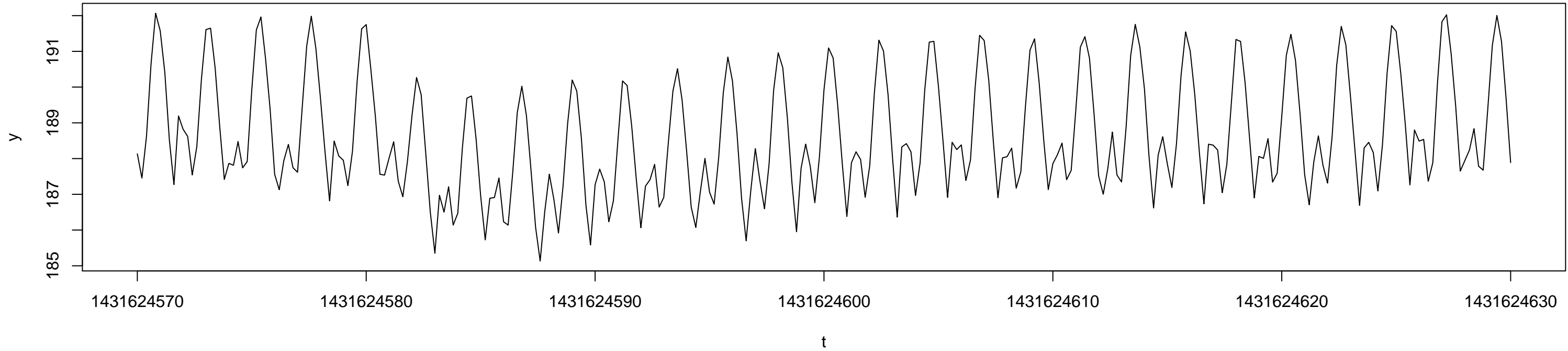
**Starts at h = 397673.458, Temperature = 31.8029836454042**



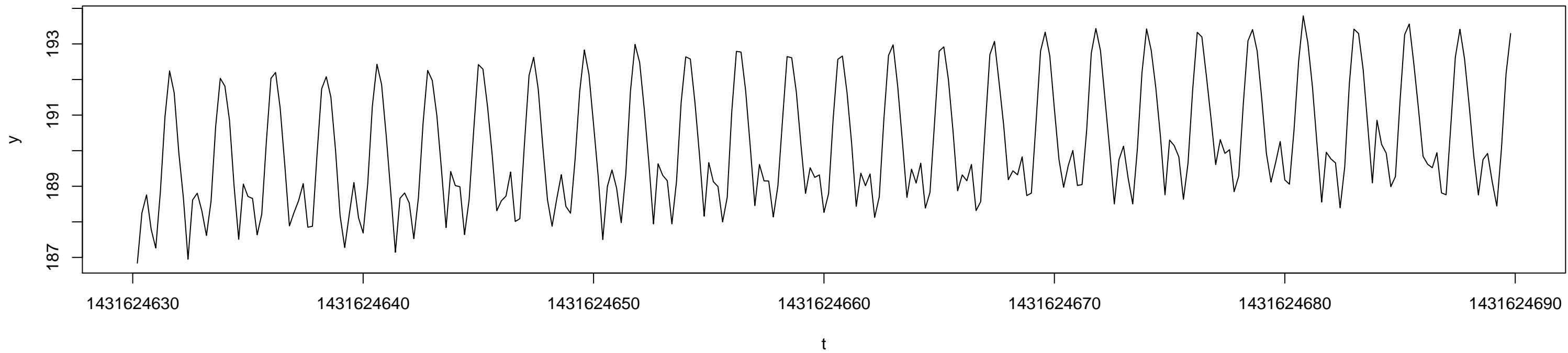
**Starts at h = 397673.475, Temperature = 31.9742101261289**



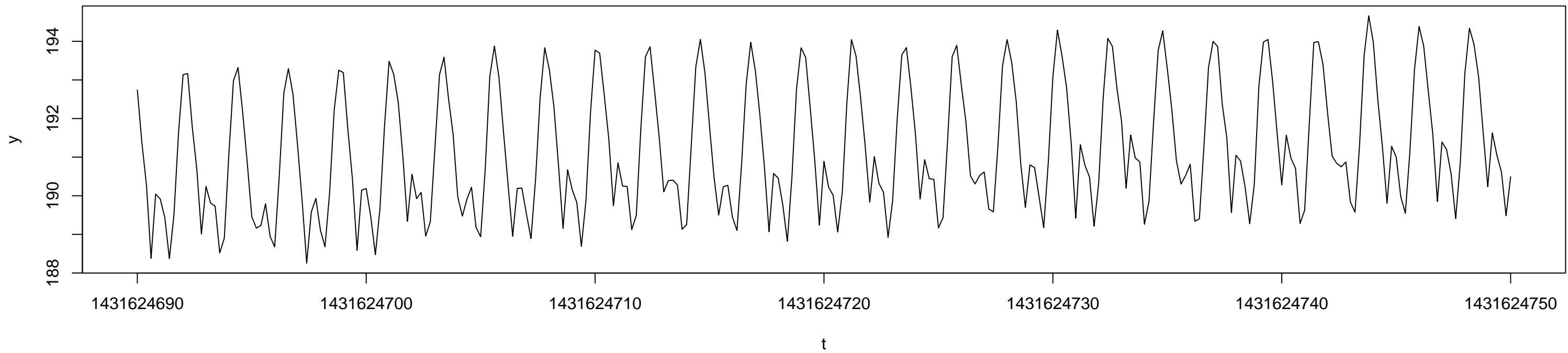
**Starts at h = 397673.492, Temperature = 31.7309006754047**



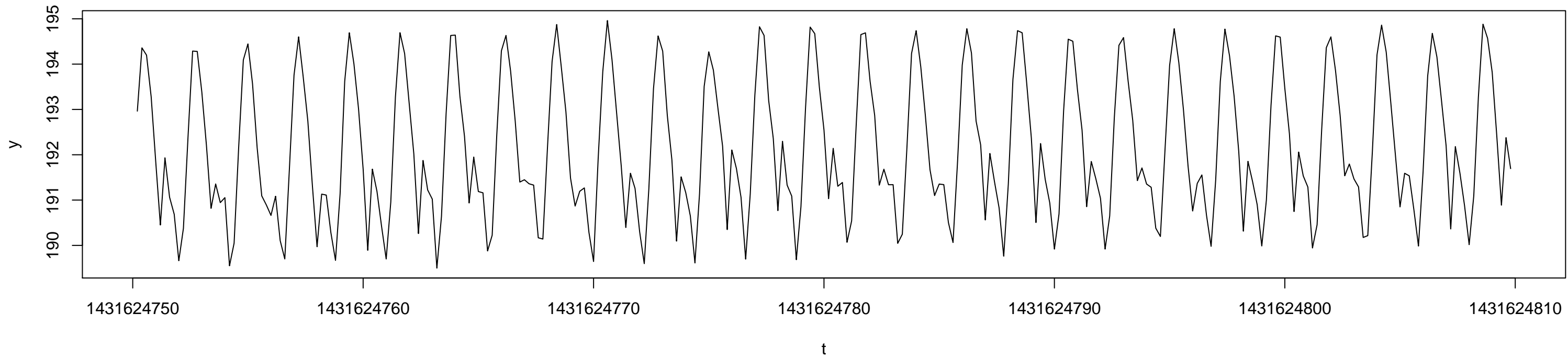
**Starts at h = 397673.508, Temperature = 31.8125491288661**



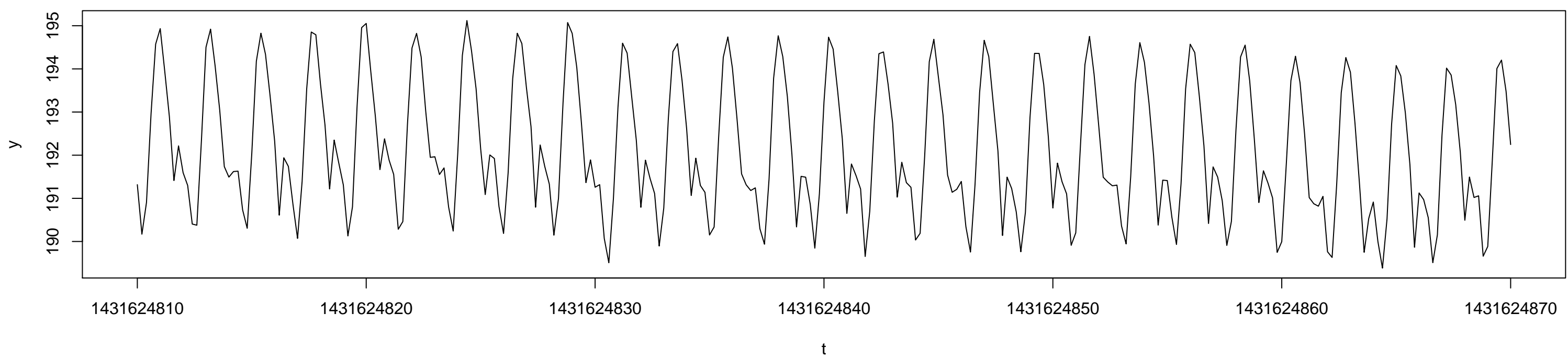
**Starts at h = 397673.525, Temperature = 31.7539891928125**



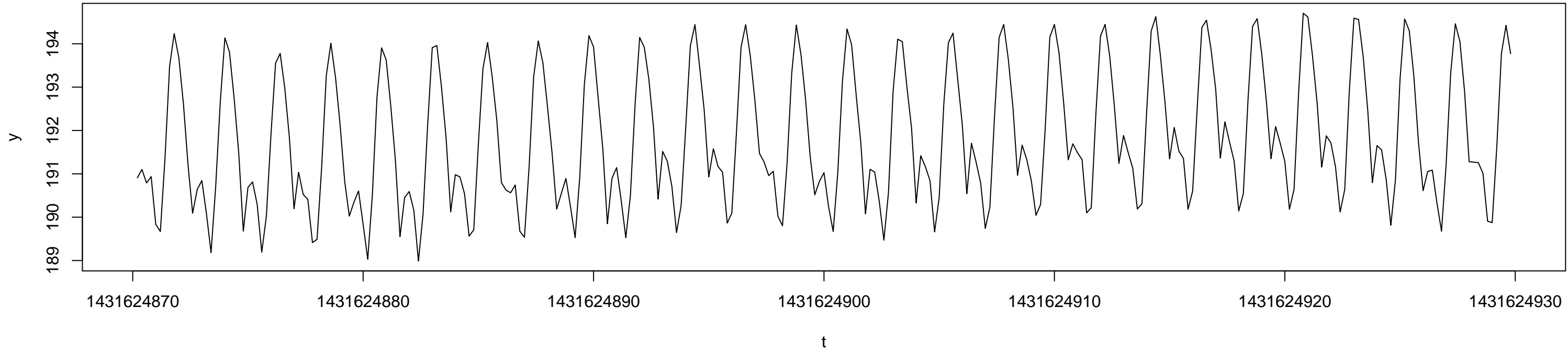
**Starts at h = 397673.542, Temperature = 31.7905650328731**



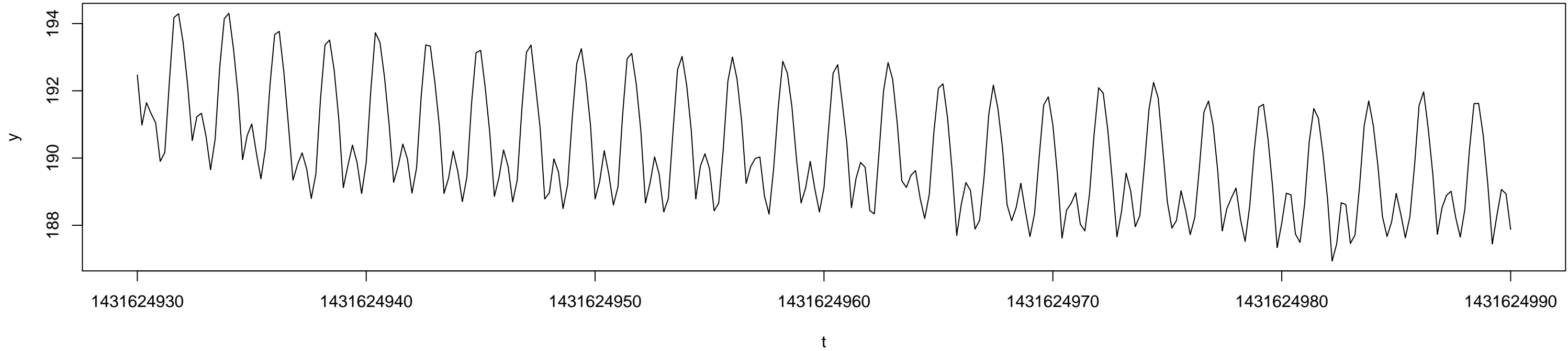
**Starts at h = 397673.558, Temperature = 31.7548824246936**



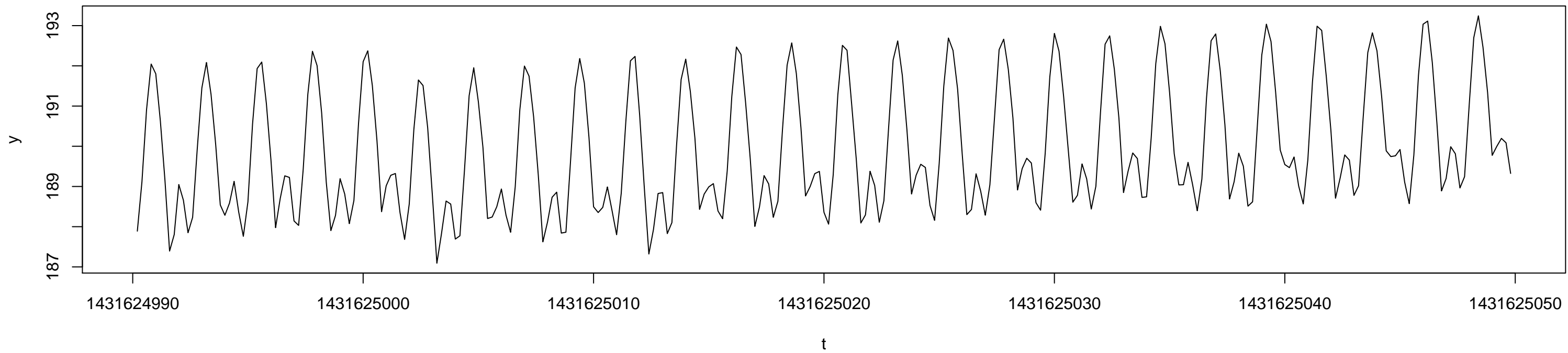
**Starts at h = 397673.575, Temperature = 31.9437917756039**



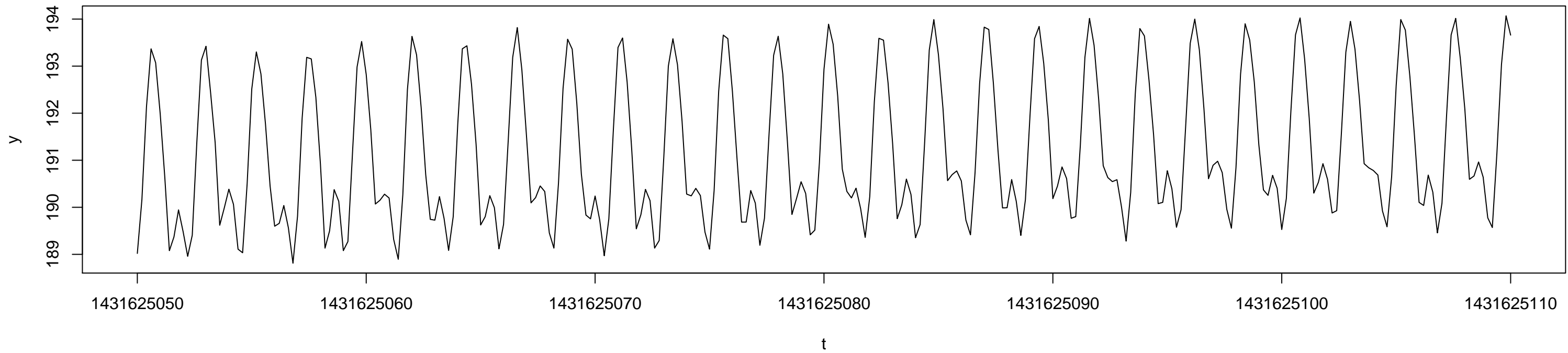
**Starts at h = 397673.592, Temperature = 31.80306933419**



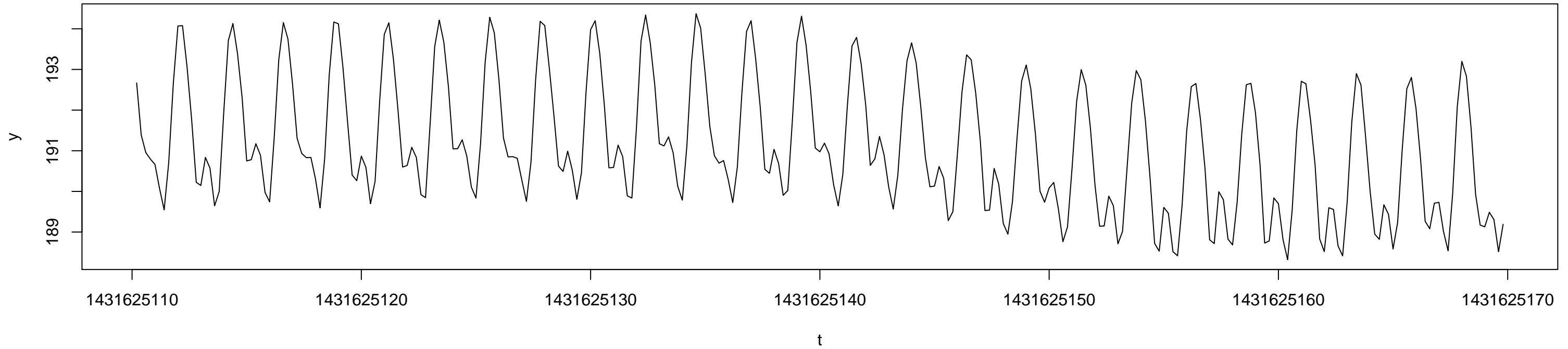
**Starts at h = 397673.608, Temperature = 31.7410529207424**



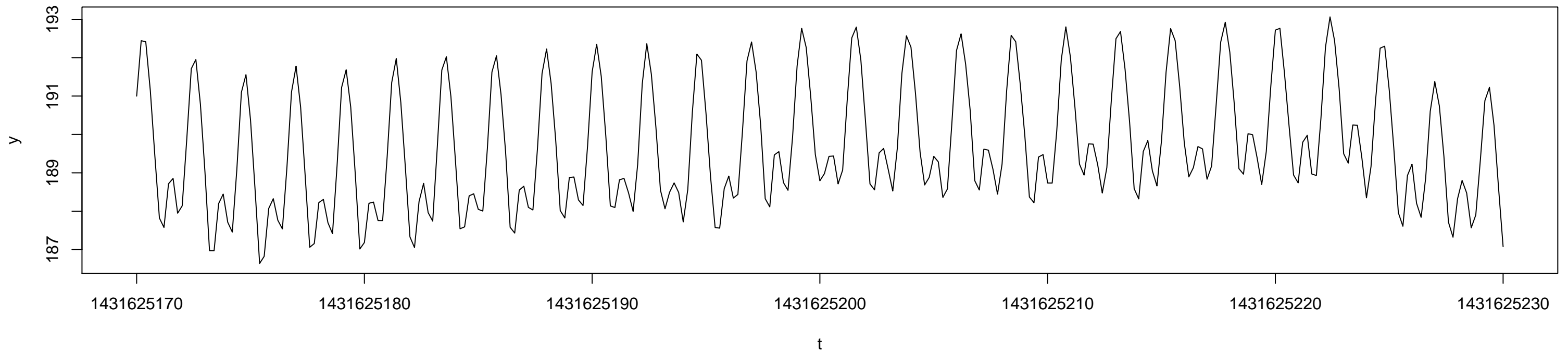
**Starts at h = 397673.625, Temperature = 31.7809179688987**



**Starts at h = 397673.642, Temperature = 31.79813473894**

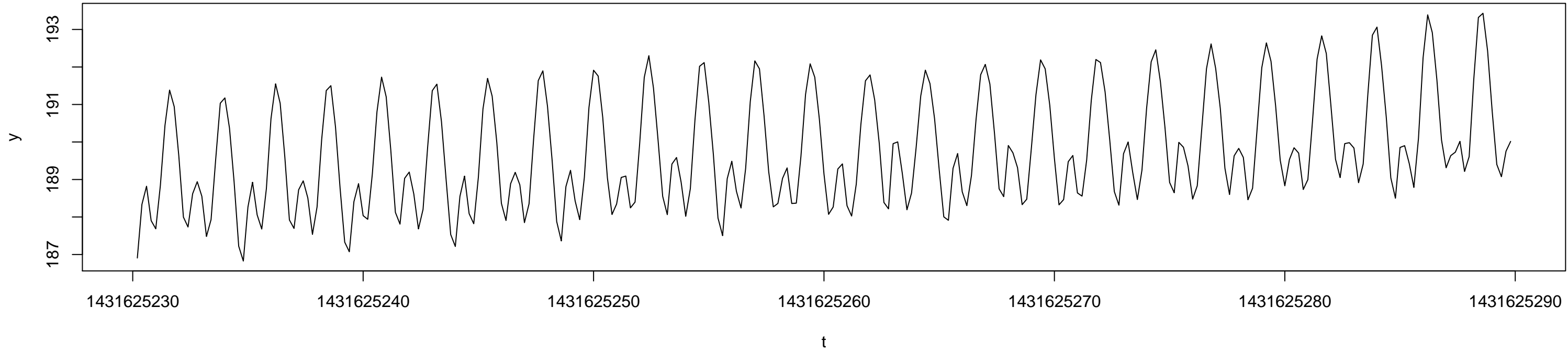


**Starts at h = 397673.658, Temperature = 31.7708522008982**

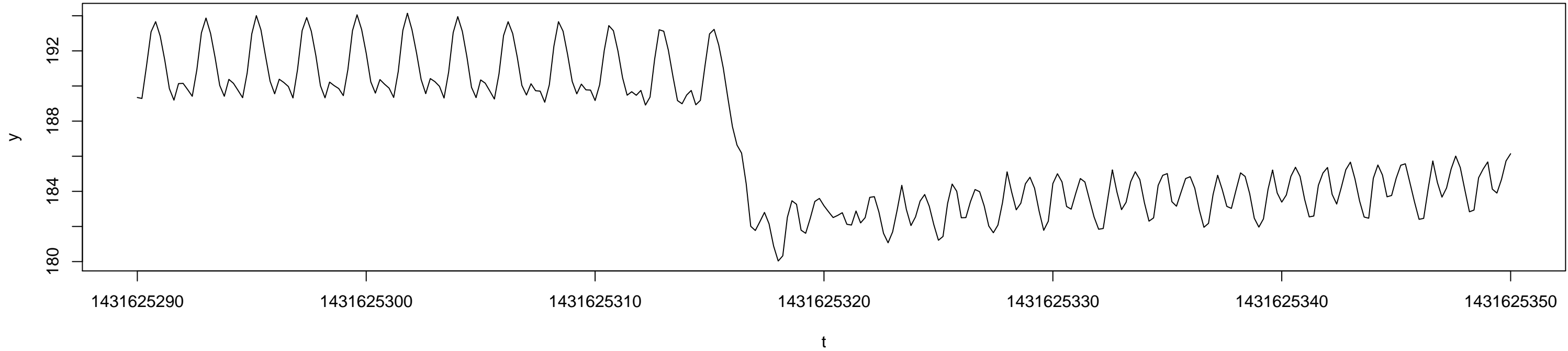




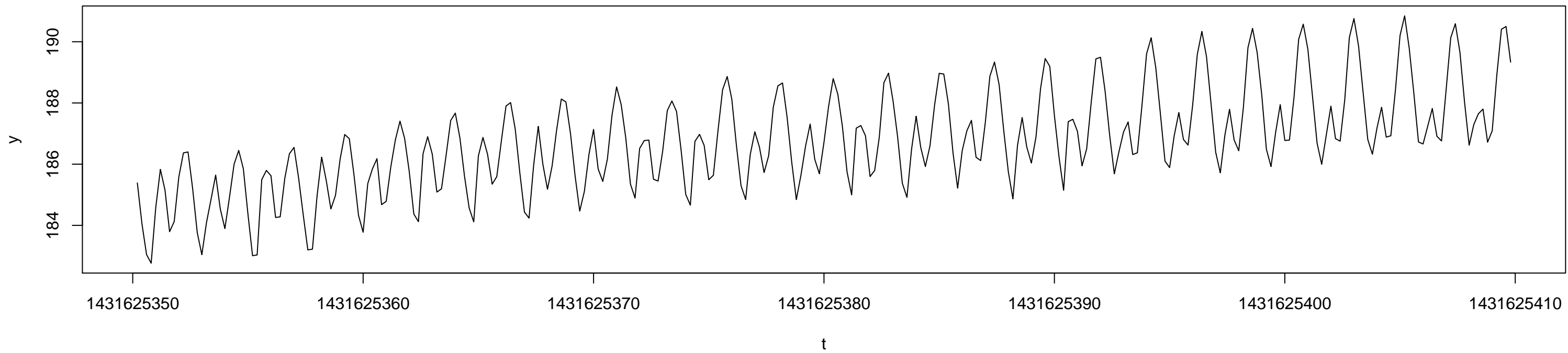
**Starts at h = 397673.675, Temperature = 31.7552330305086**



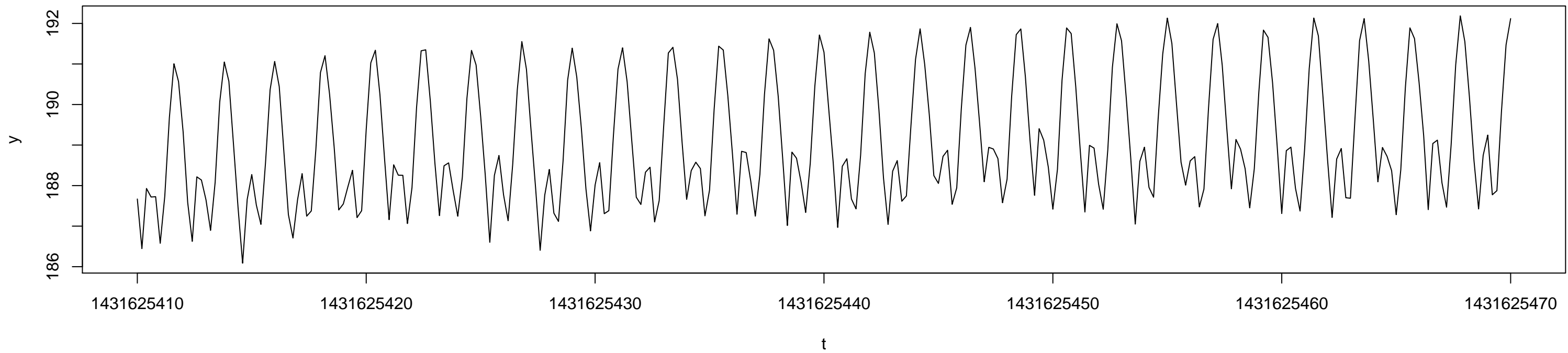
**Starts at h = 397673.692, Temperature = 31.9971207585149**



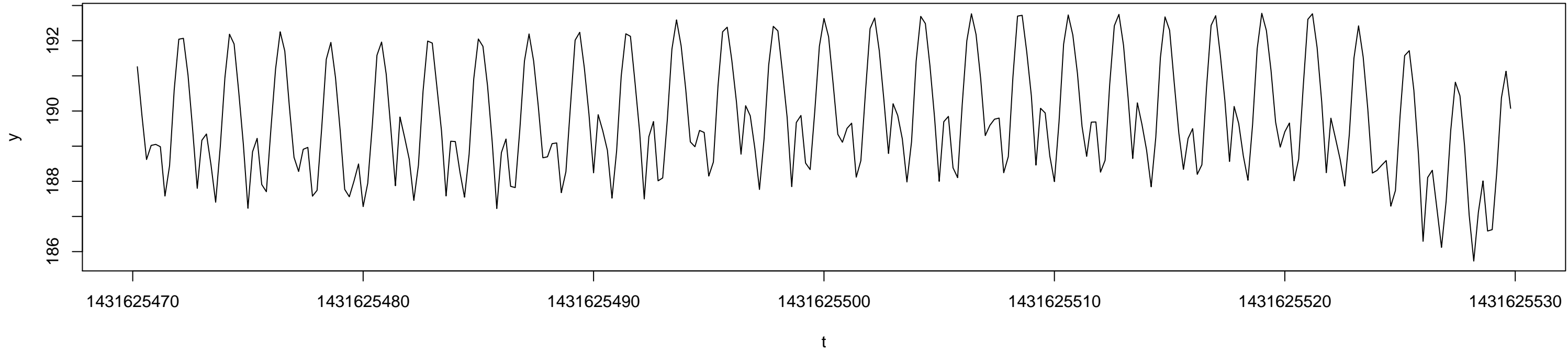
**Starts at h = 397673.708, Temperature = 32.0310828330096**



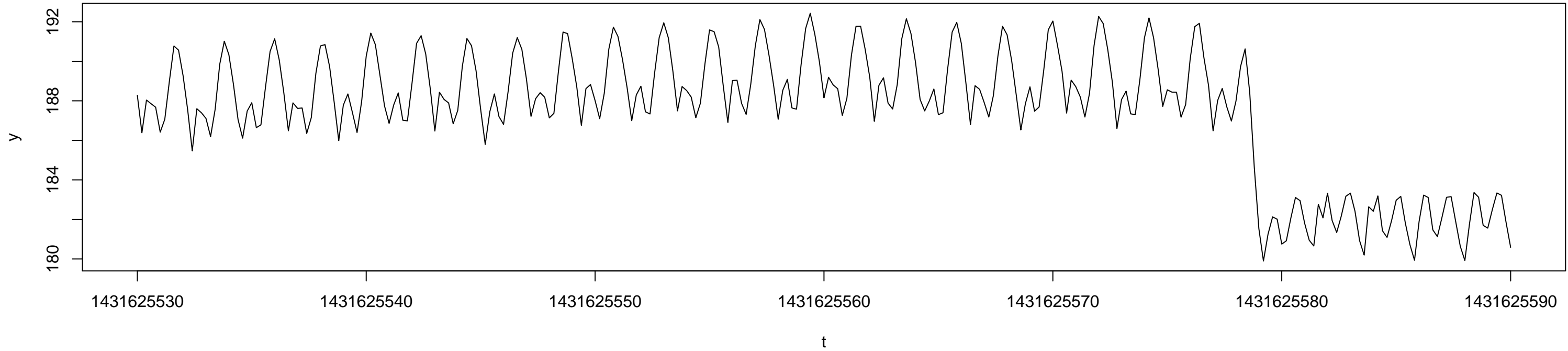
**Starts at h = 397673.725, Temperature = 31.8416621422083**



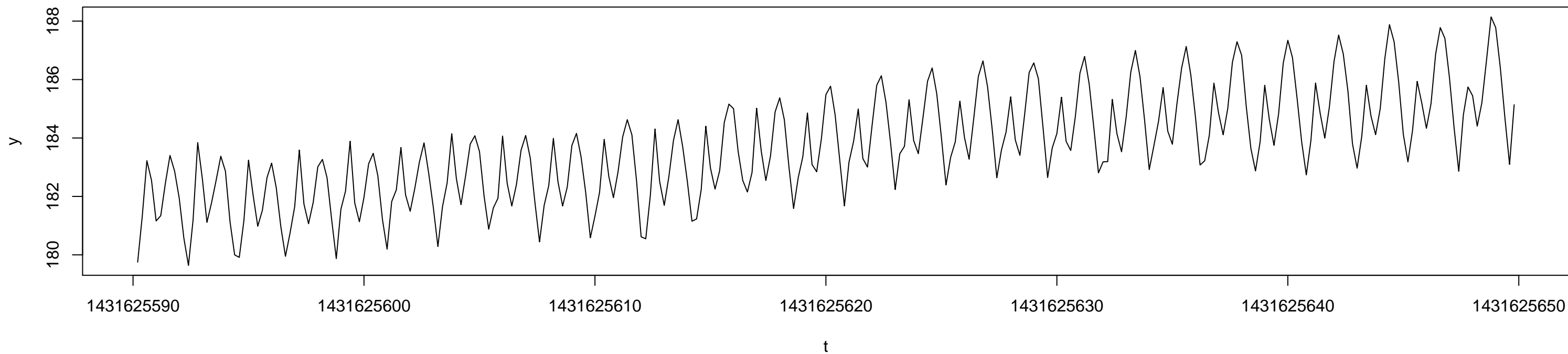
**Starts at h = 397673.742, Temperature = 31.7689672723077**



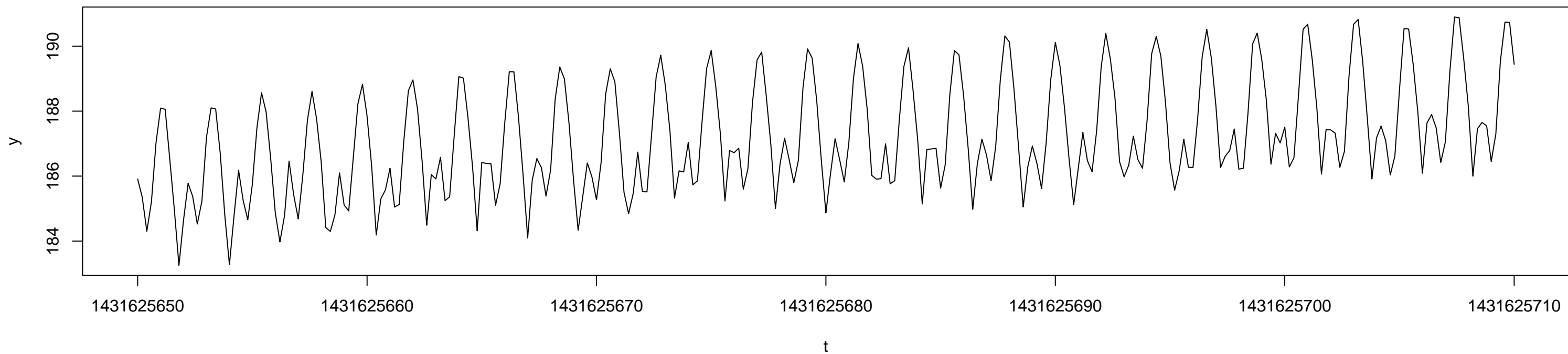
**Starts at h = 397673.758, Temperature = 31.777446362463**



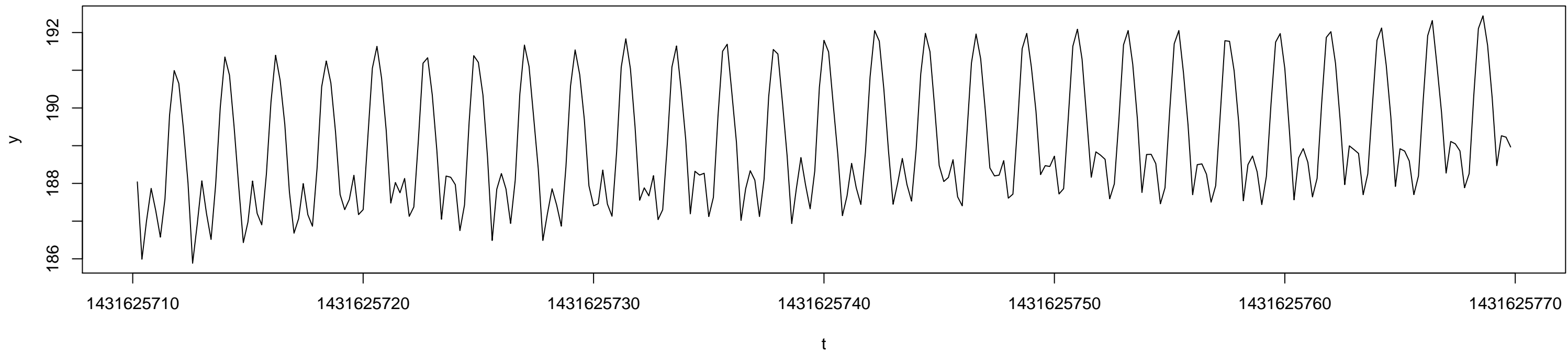
**Starts at h = 397673.775, Temperature = 31.7504077850472**



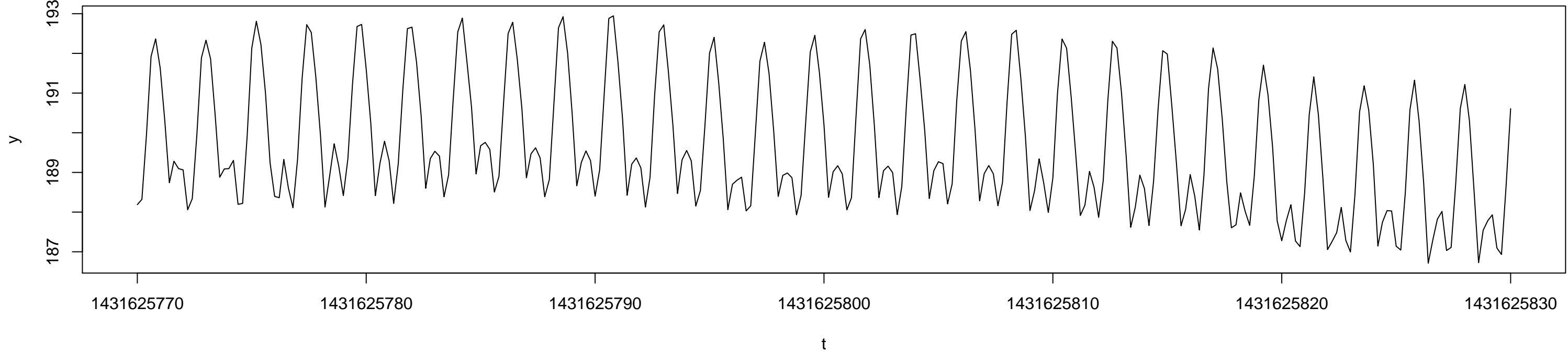
**Starts at h = 397673.792, Temperature = 31.7259132537292**



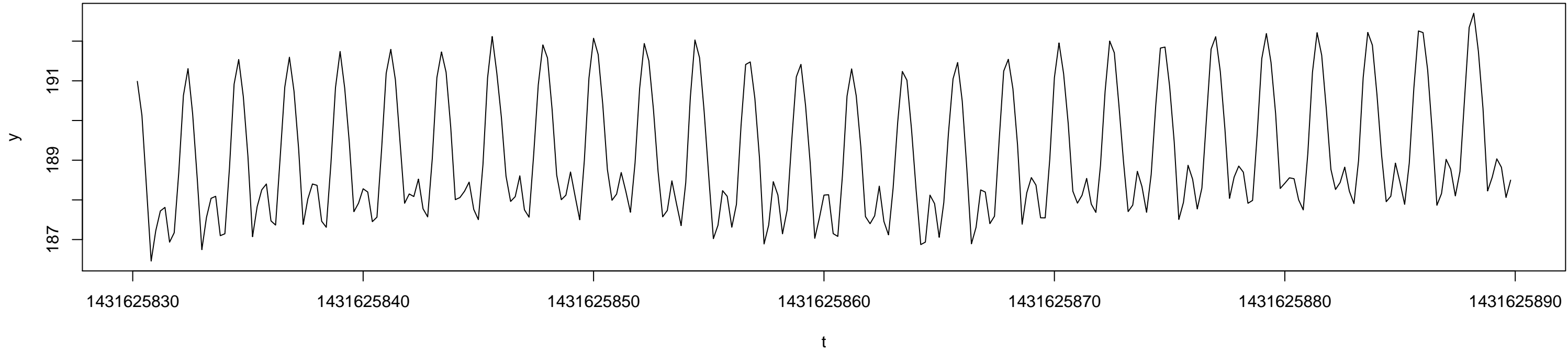
**Starts at h = 397673.808, Temperature = 31.9670174733854**



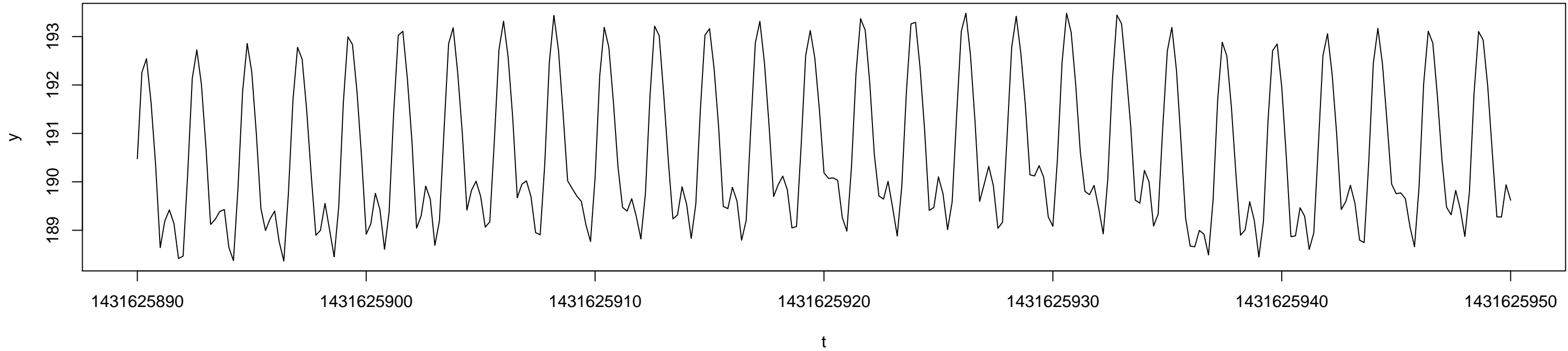
**Starts at h = 397673.825, Temperature = 31.8358355094845**



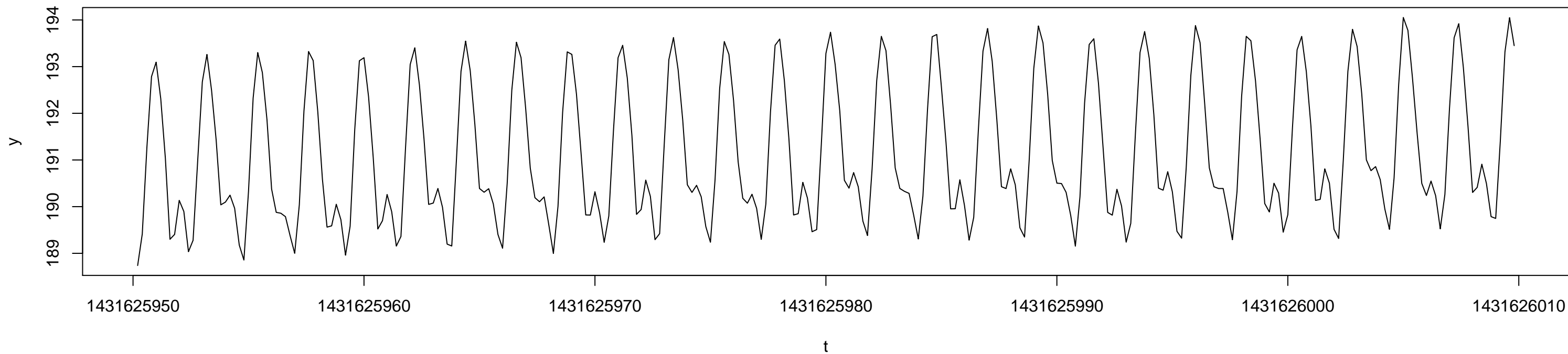
**Starts at h = 397673.842, Temperature = 31.7394081068568**



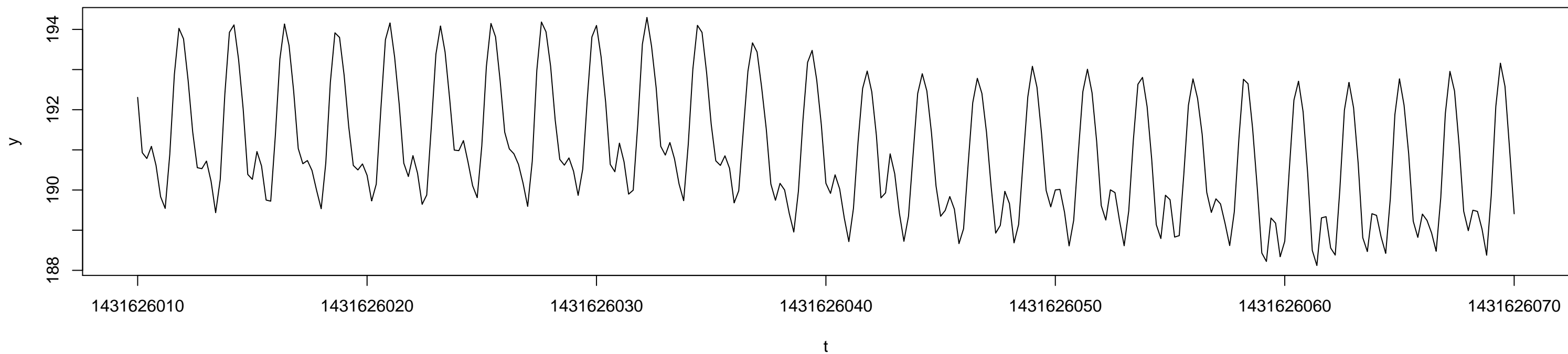
**Starts at h = 397673.858, Temperature = 31.7554836133269**



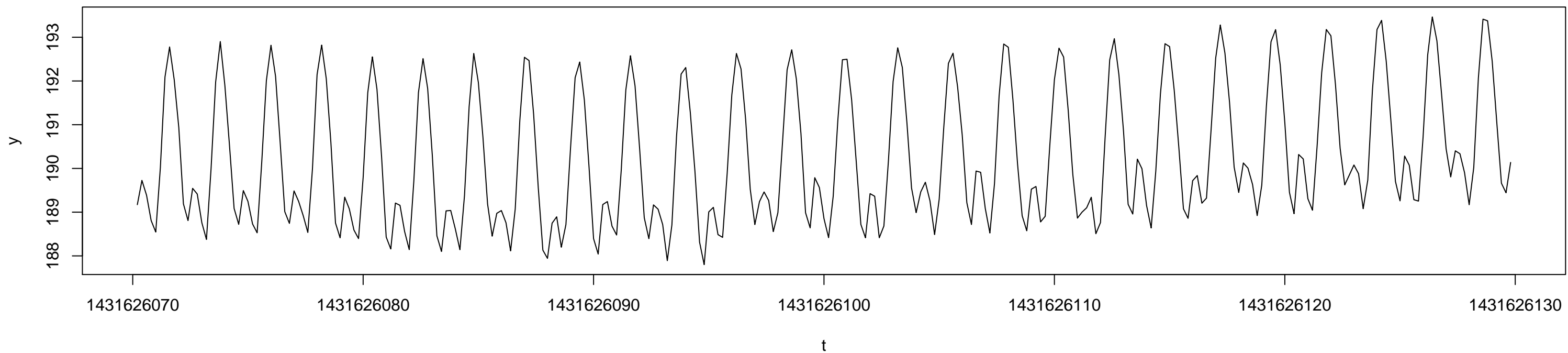
**Starts at h = 397673.875, Temperature = 31.7786121132409**



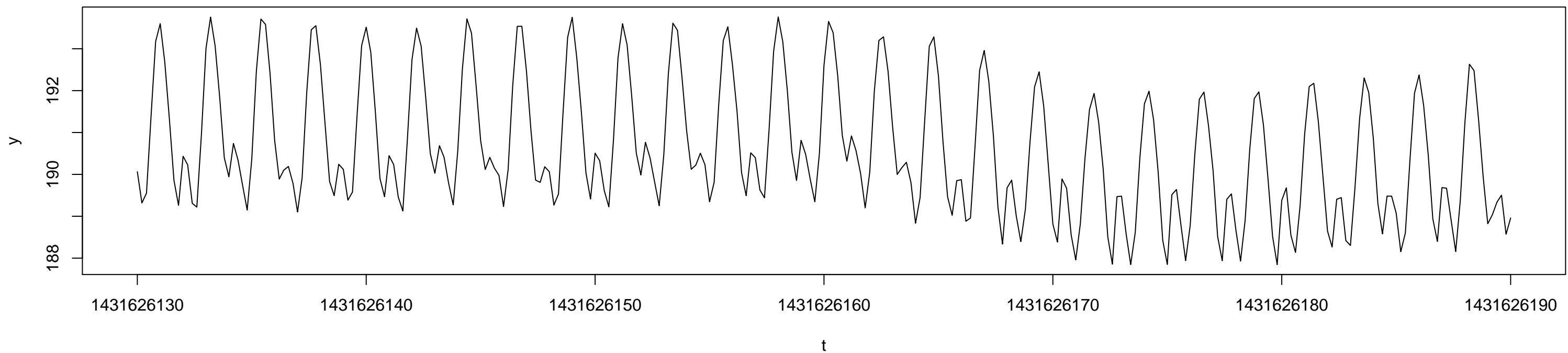
**Starts at h = 397673.892, Temperature = 31.8021574498863**



**Starts at h = 397673.908, Temperature = 31.9034840714872**

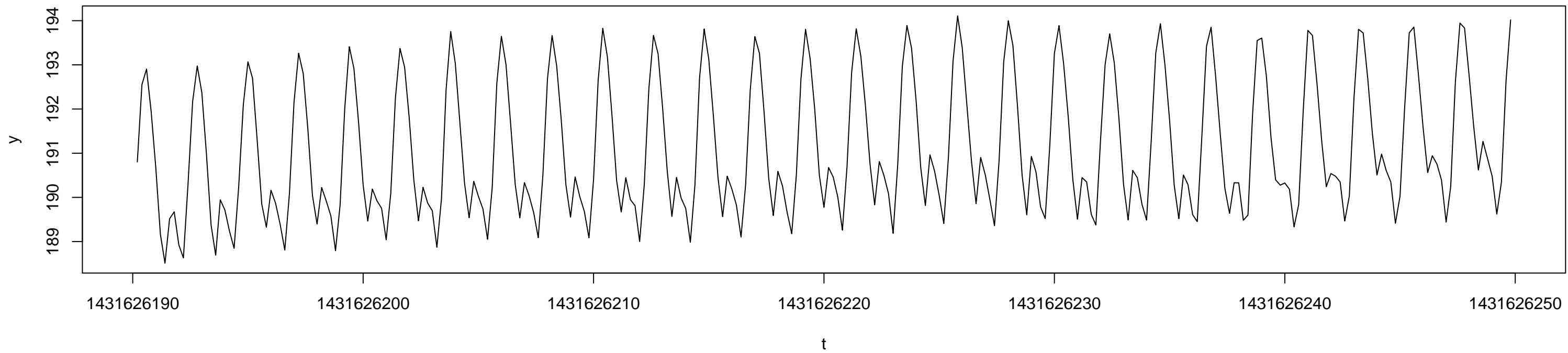


**Starts at h = 397673.925, Temperature = 31.9769418315862**

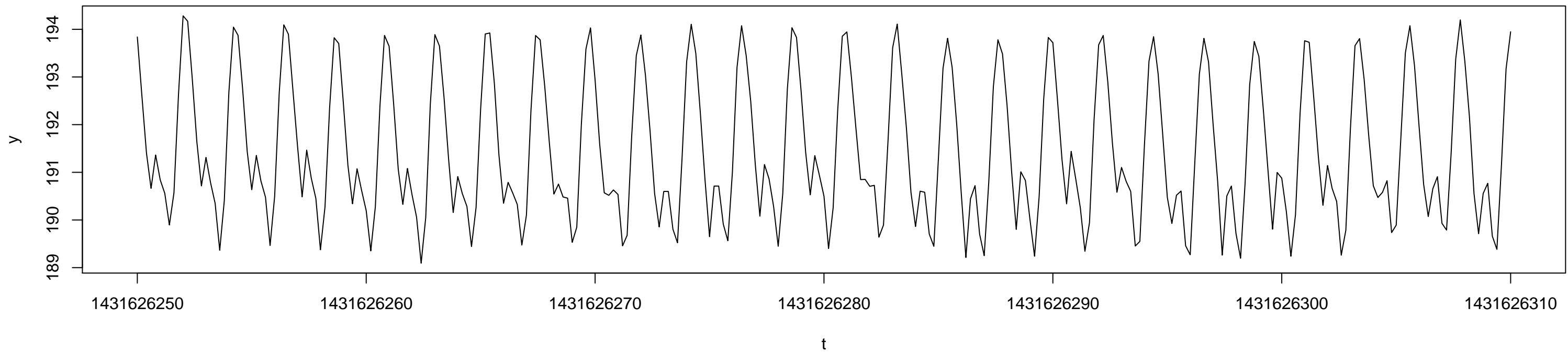




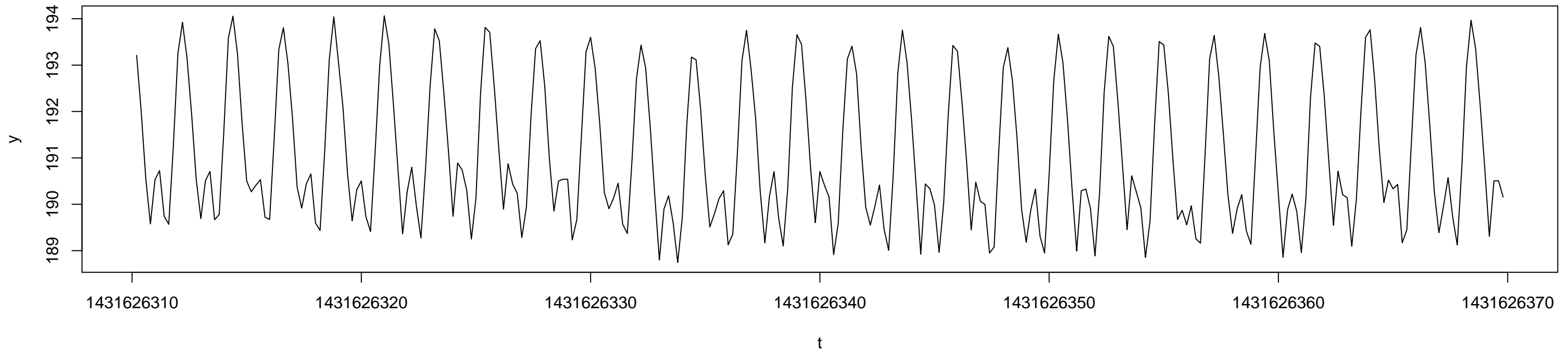
**Starts at h = 397673.942, Temperature = 31.7735379781749**



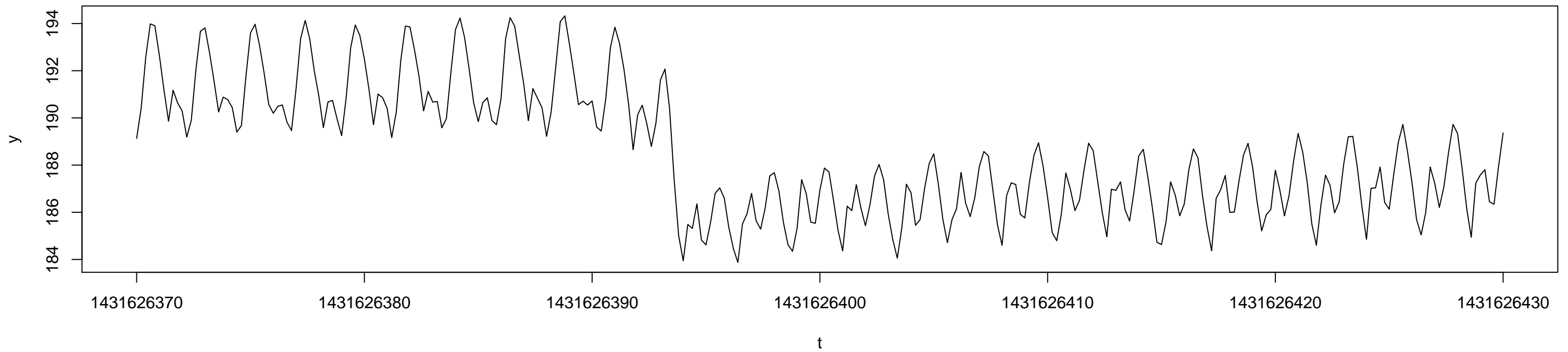
**Starts at h = 397673.958, Temperature = 31.786947005021**



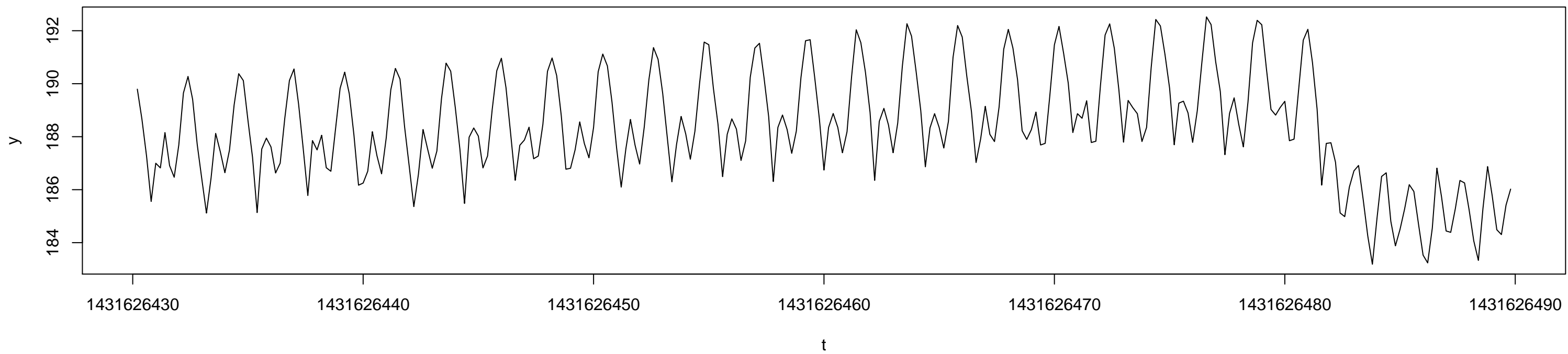
**Starts at h = 397673.975, Temperature = 31.733613430739**



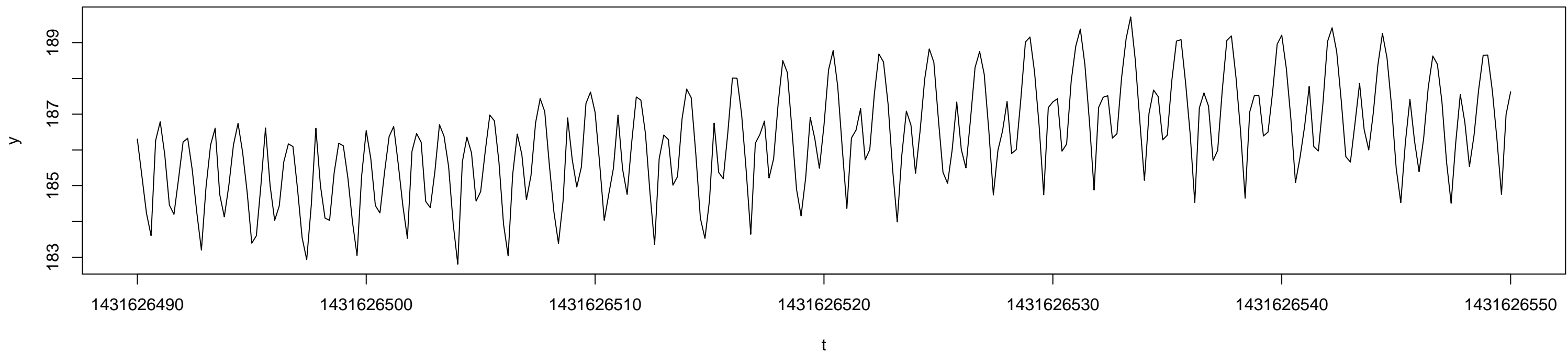
**Starts at h = 397673.992, Temperature = 31.7926816300813**



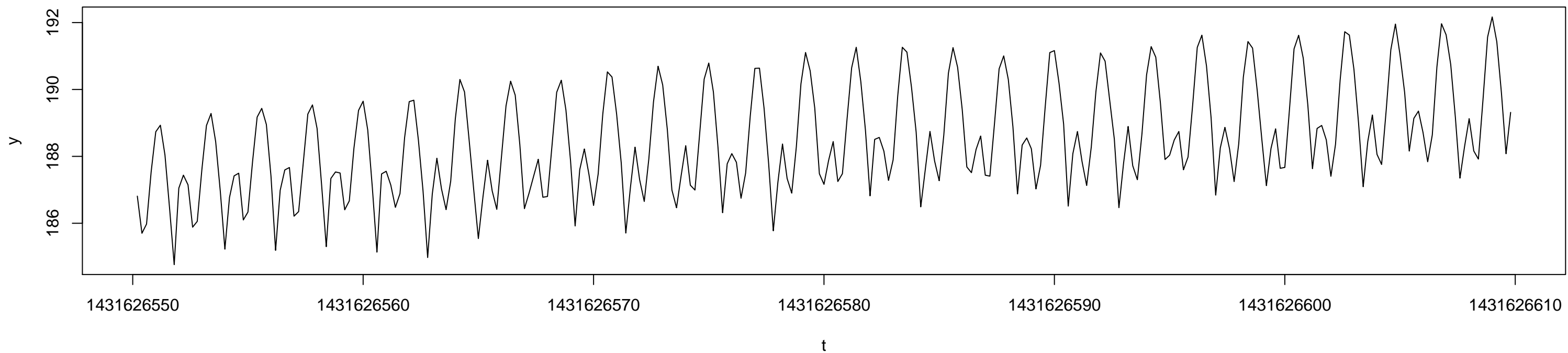
**Starts at h = 397674.008, Temperature = 31.7811542734653**



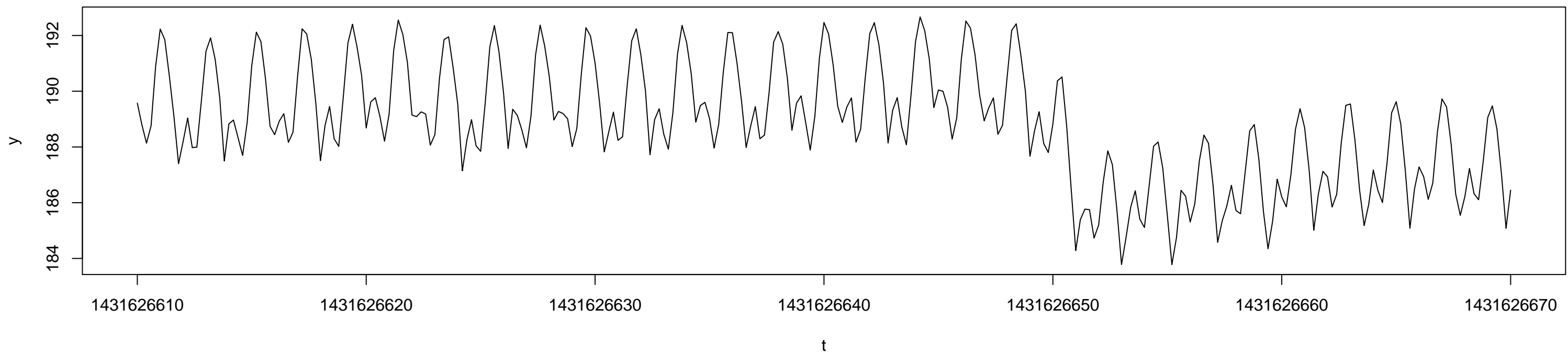
**Starts at h = 397674.025, Temperature = 31.9834007530233**



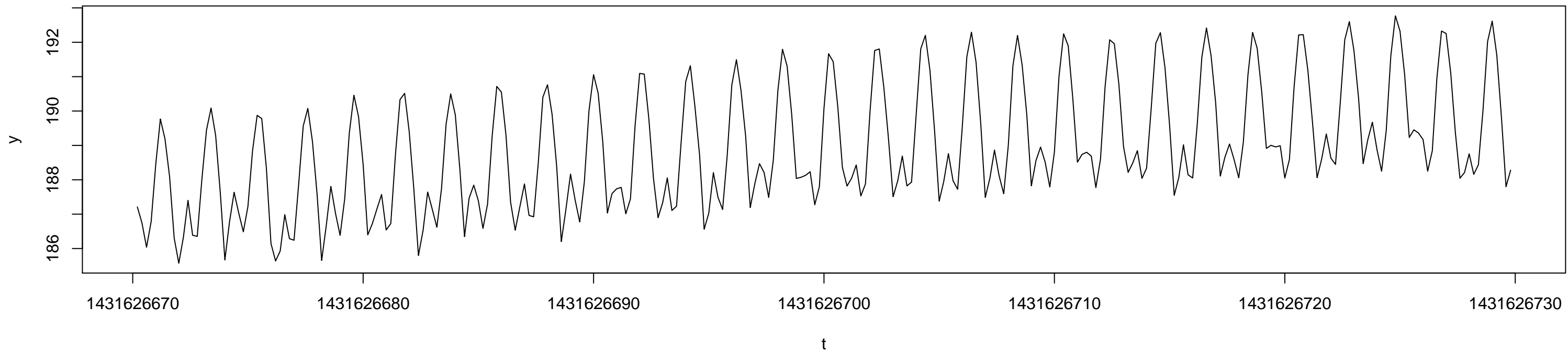
**Starts at h = 397674.042, Temperature = 31.8704428509352**



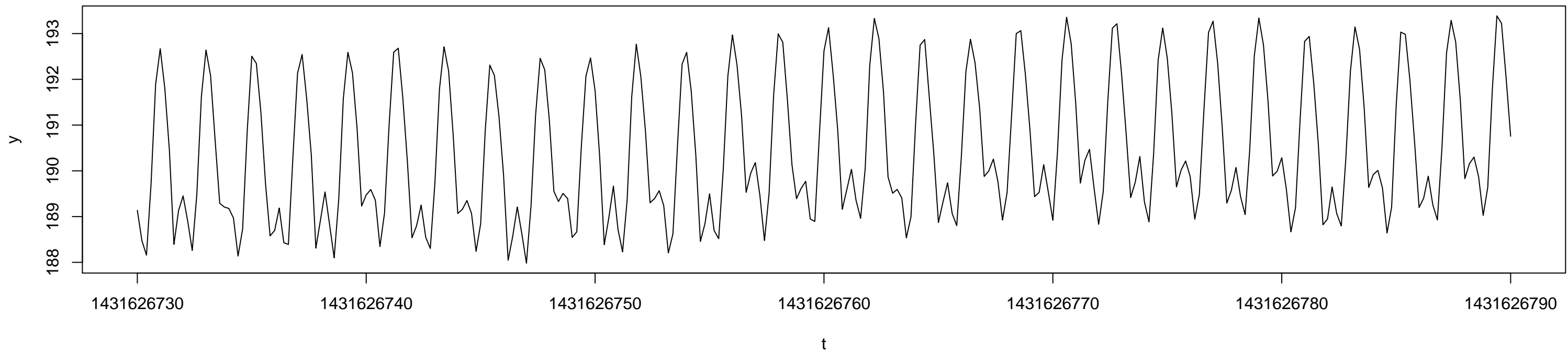
**Starts at h = 397674.058, Temperature = 31.7910031839108**



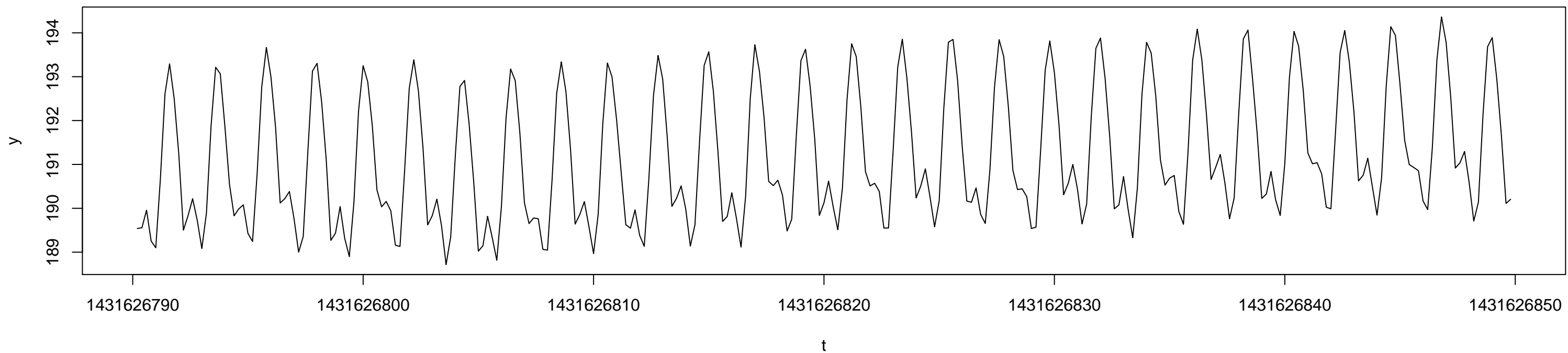
**Starts at h = 397674.075, Temperature = 31.7905413143612**



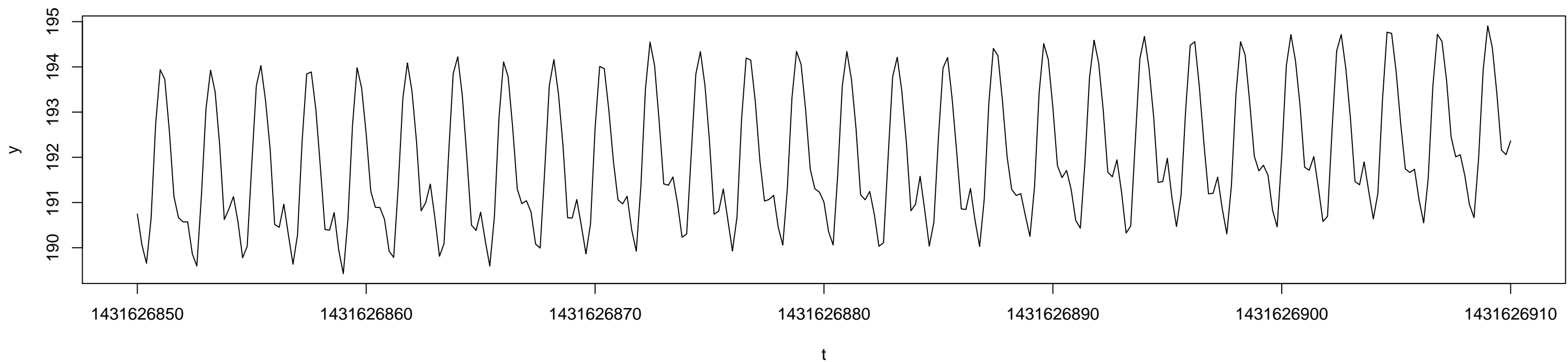
**Starts at h = 397674.092, Temperature = 31.8516211559386**



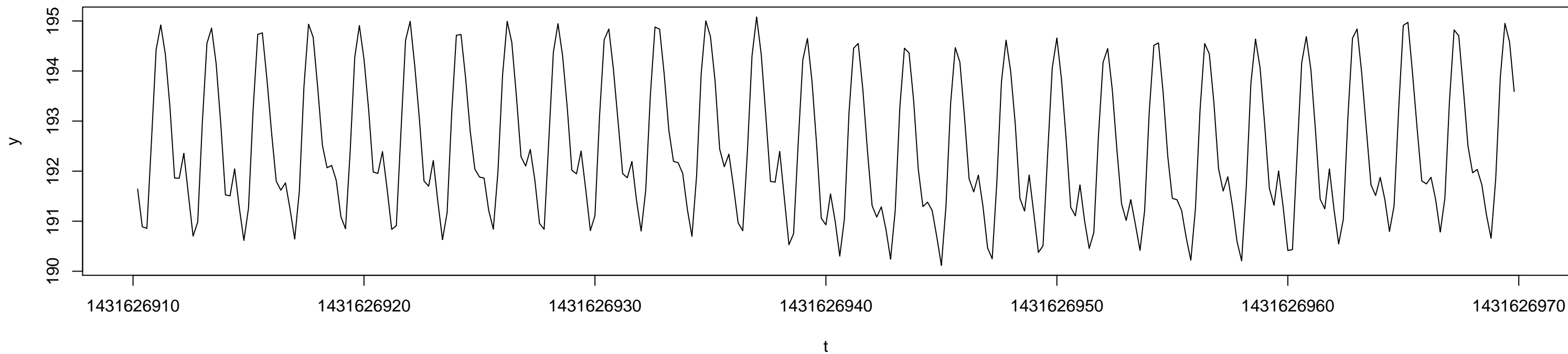
**Starts at h = 397674.108, Temperature = 31.7404557348796**



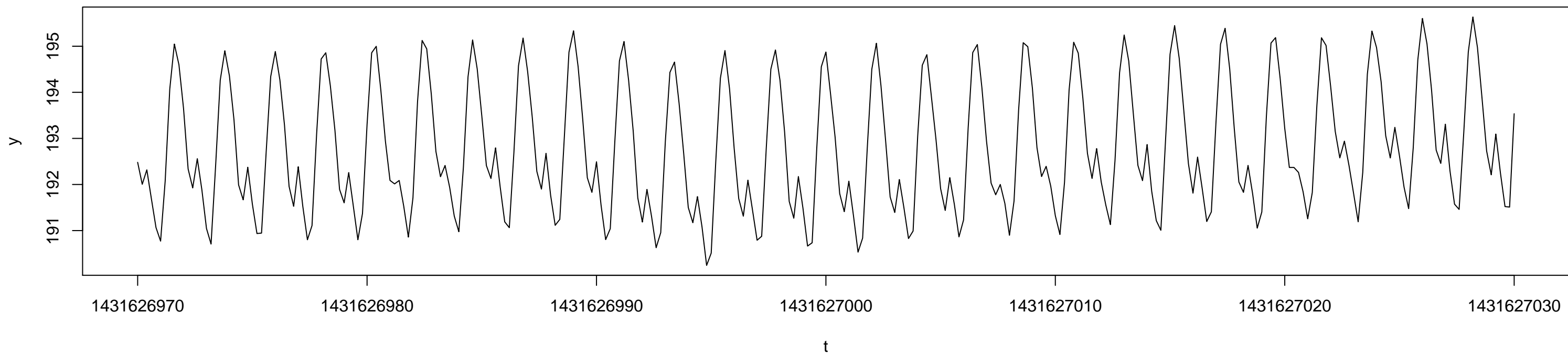
**Starts at h = 397674.125, Temperature = 31.8900060917654**



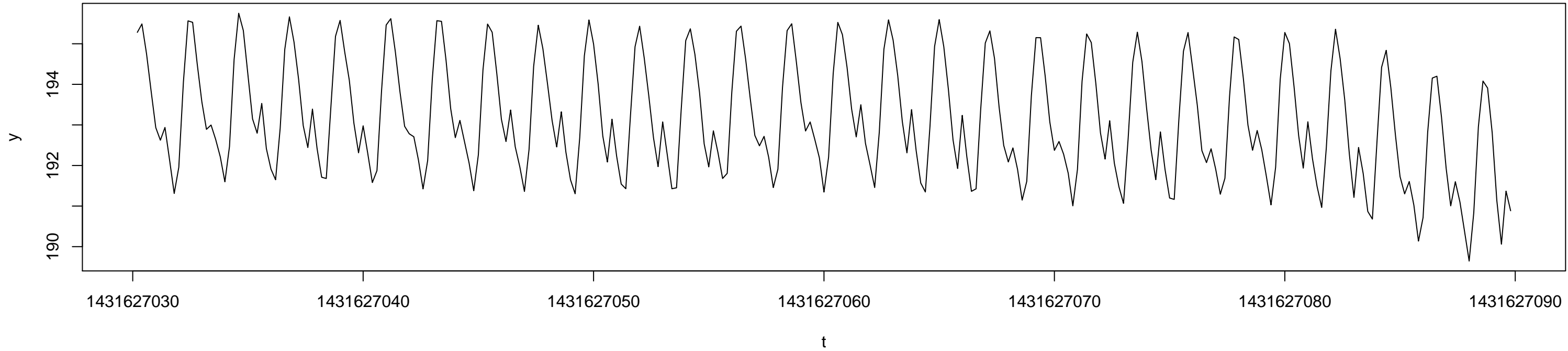
**Starts at h = 397674.142, Temperature = 32.0659536536562**



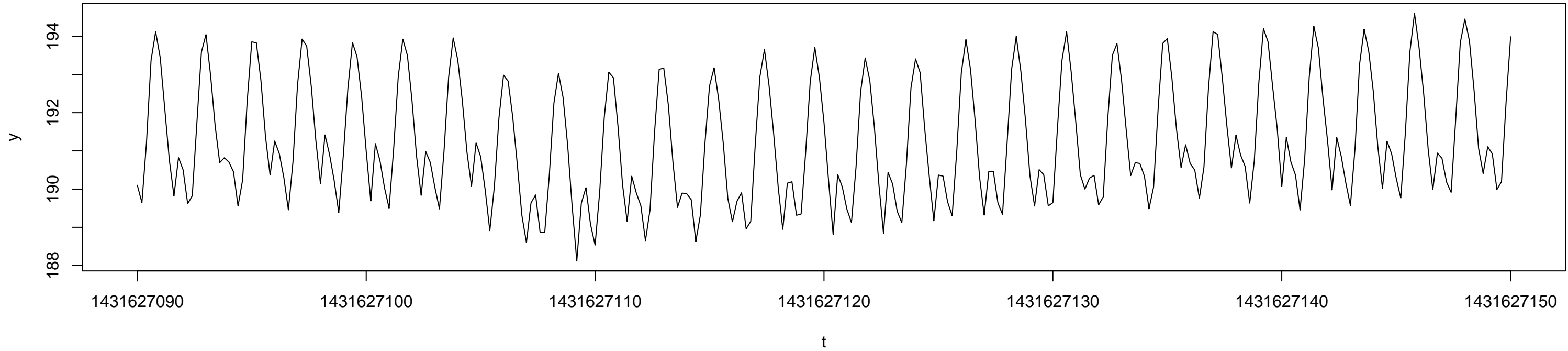
**Starts at h = 397674.158, Temperature = 31.7874931332882**



**Starts at h = 397674.175, Temperature = 31.7902485649776**

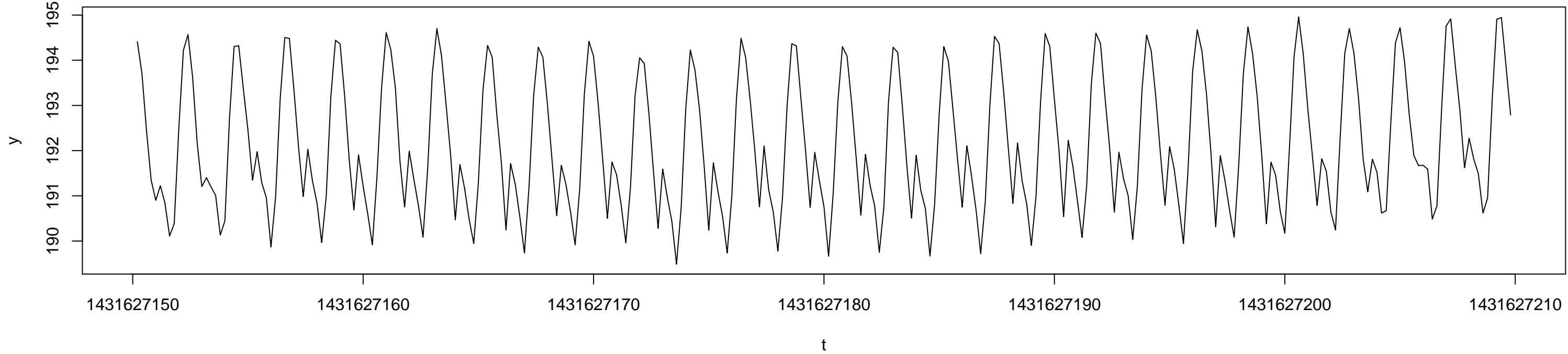


**Starts at h = 397674.192, Temperature = 31.7459320636829**

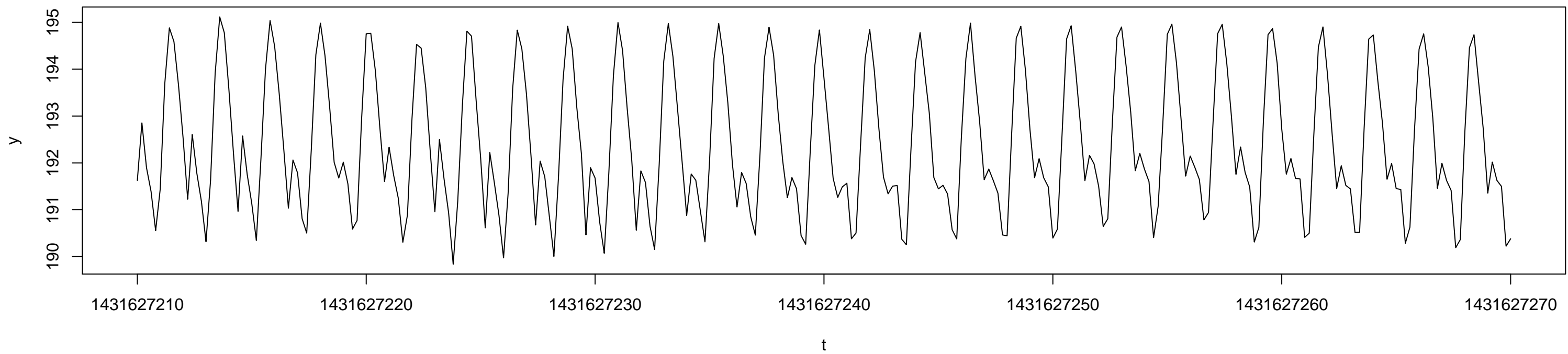




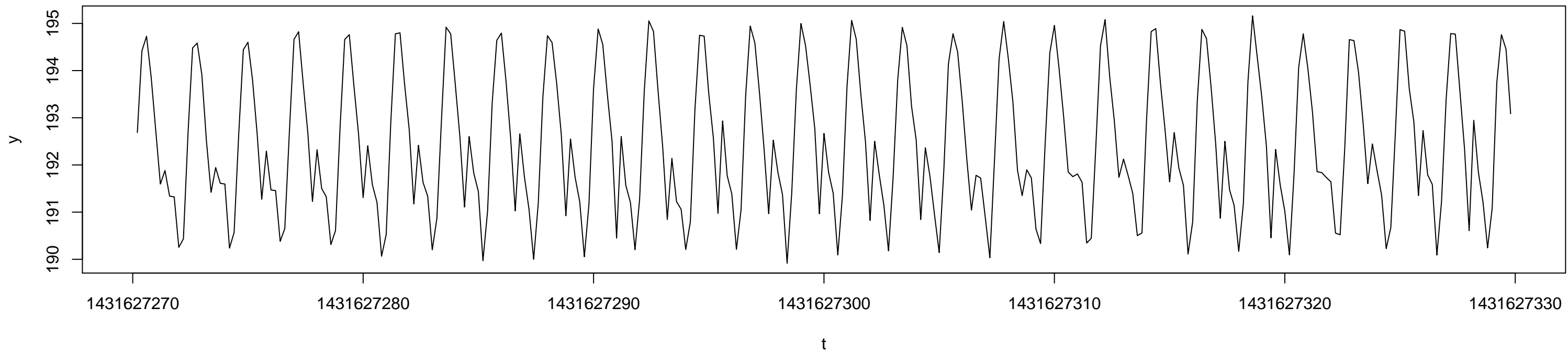
**Starts at h = 397674.208, Temperature = 31.8409944497068**



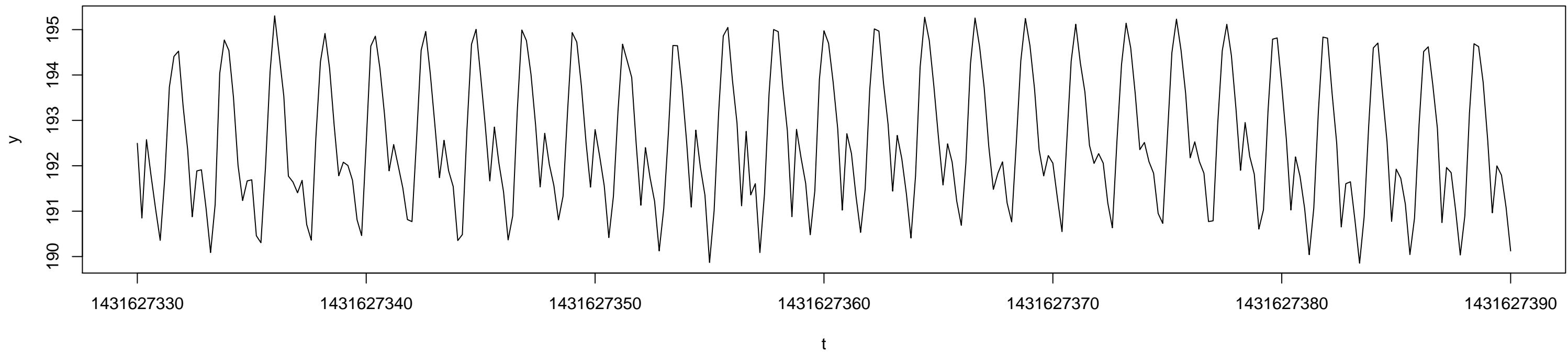
**Starts at h = 397674.225, Temperature = 31.8010138837647**



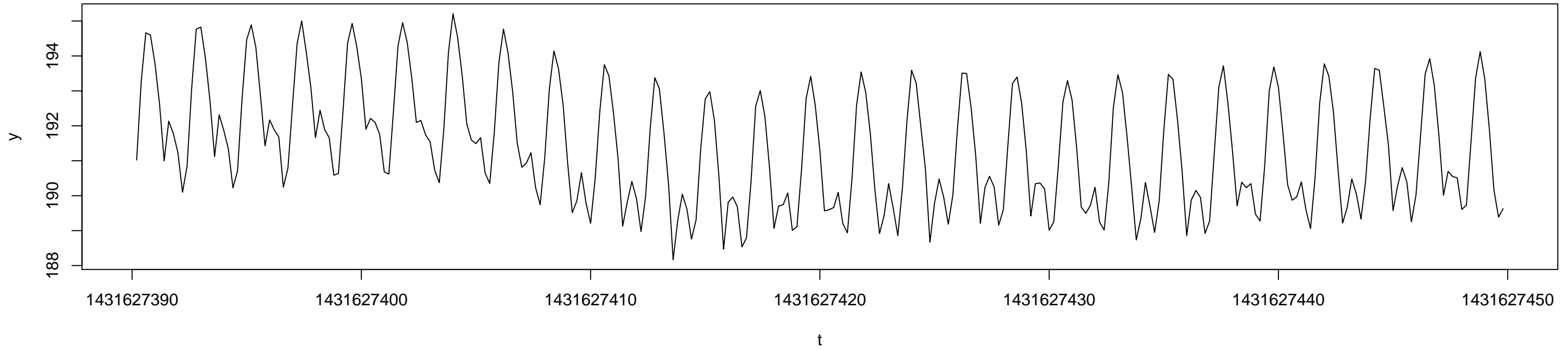
**Starts at h = 397674.242, Temperature = 31.8179804658751**



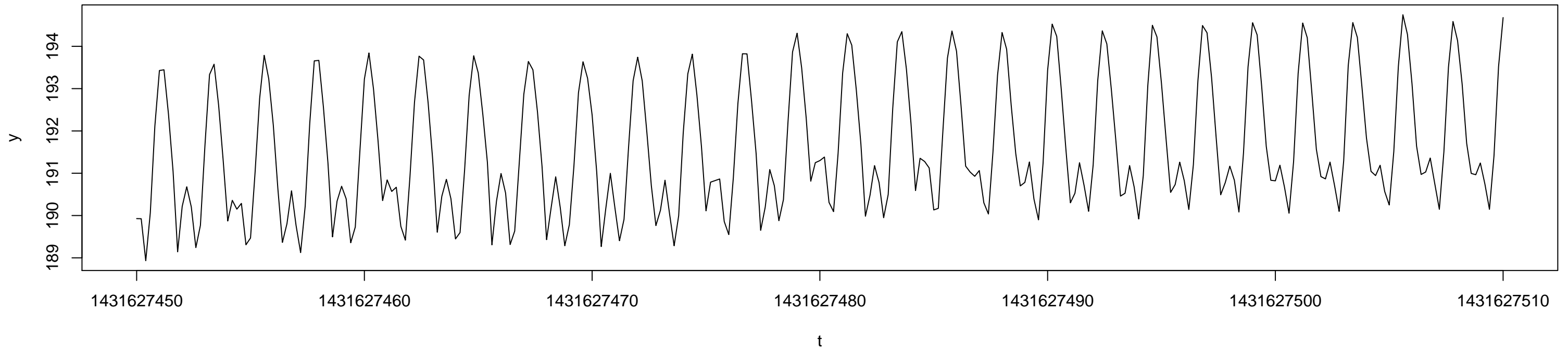
**Starts at h = 397674.258, Temperature = 32.0933792915466**



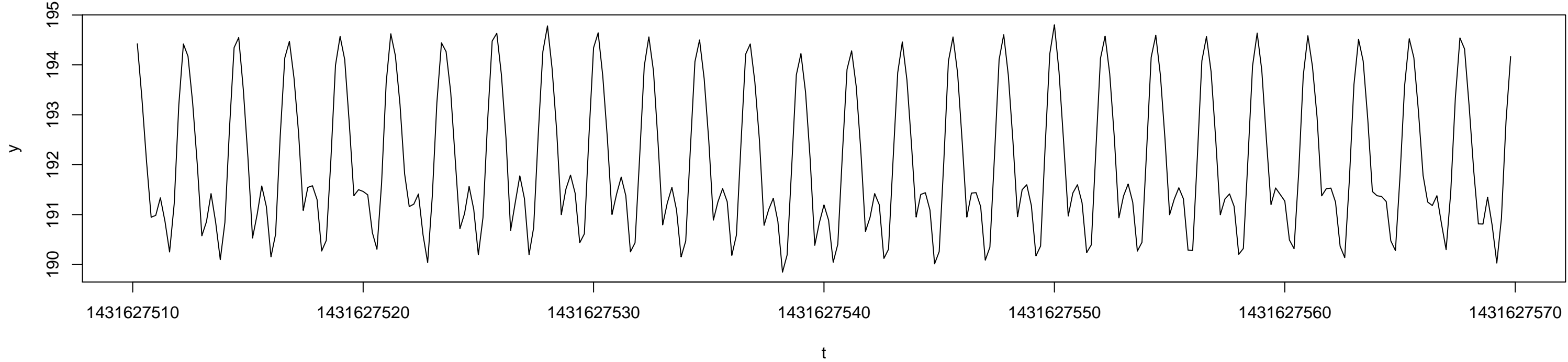
**Starts at h = 397674.275, Temperature = 31.855126778441**



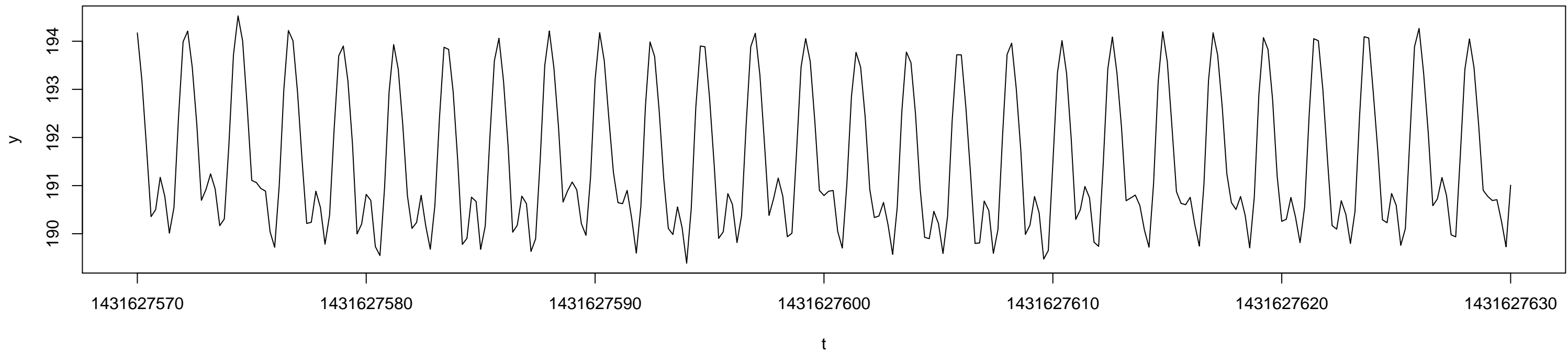
**Starts at h = 397674.292, Temperature = 31.7807688980066**



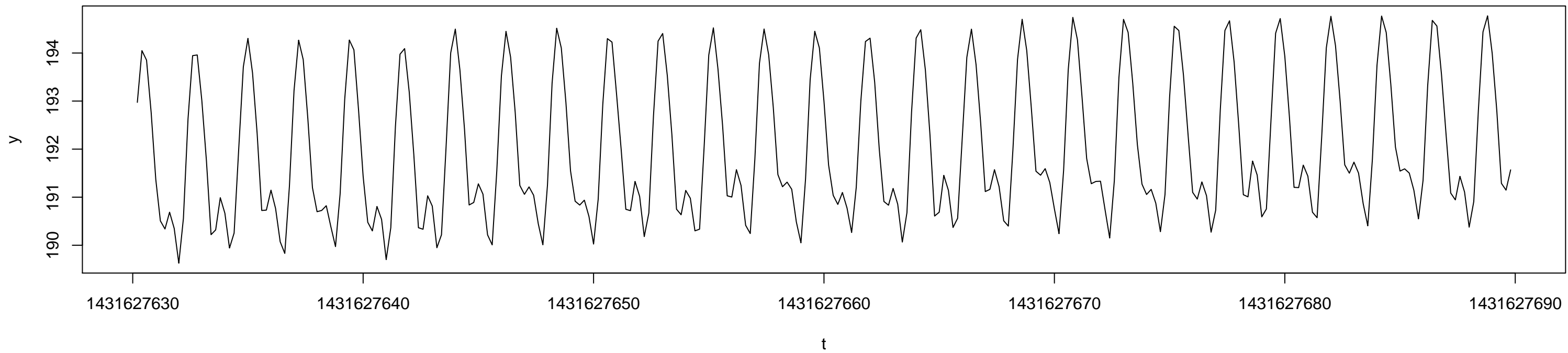
**Starts at h = 397674.308, Temperature = 31.7933607062118**



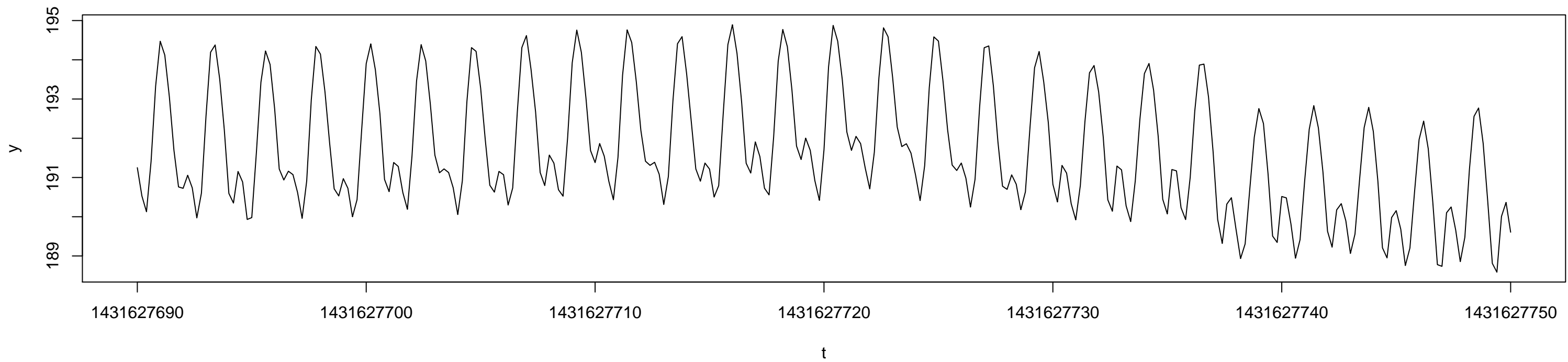
**Starts at h = 397674.325, Temperature = 31.8154597147187**



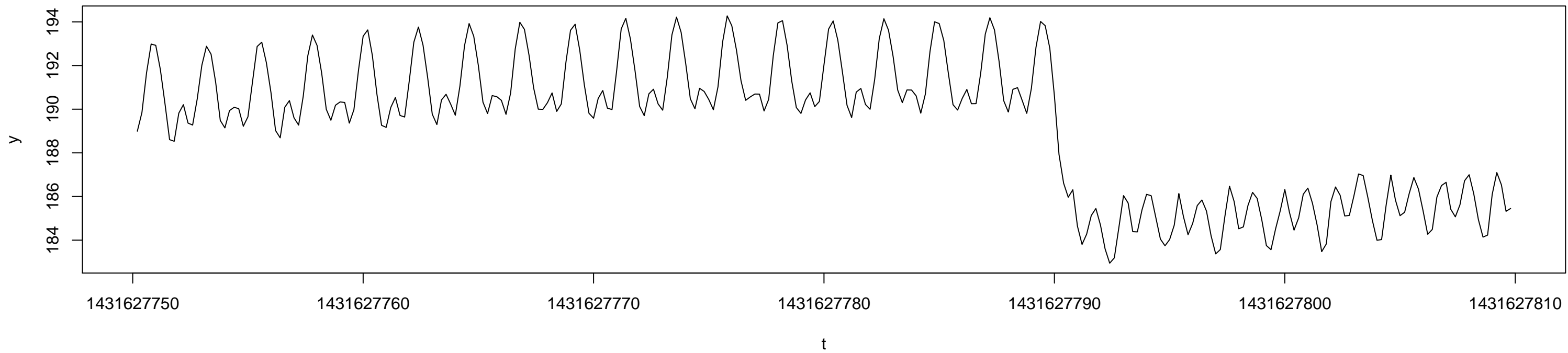
Starts at h = 397674.342, Temperature = 31.7405672088412



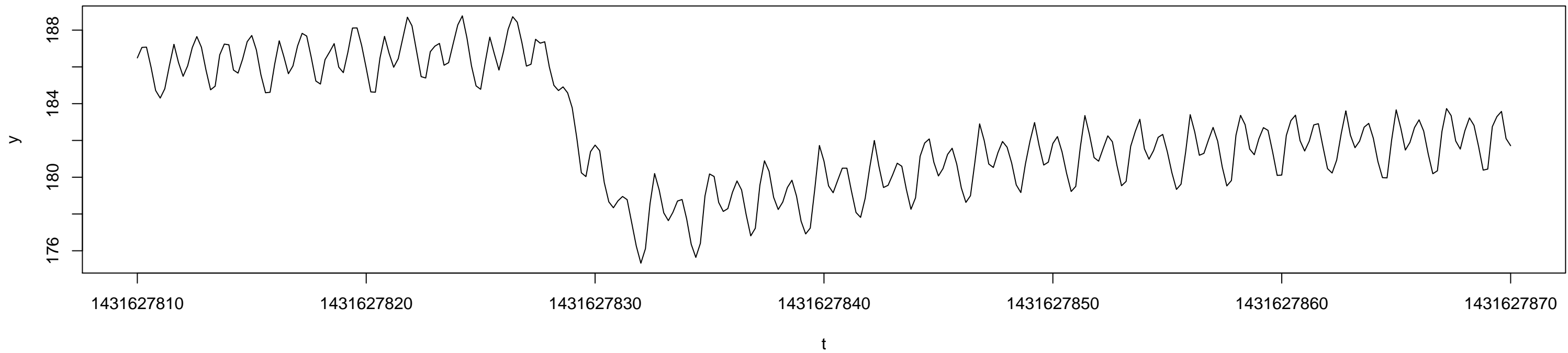
Starts at h = 397674.358, Temperature = 31.8479094056279



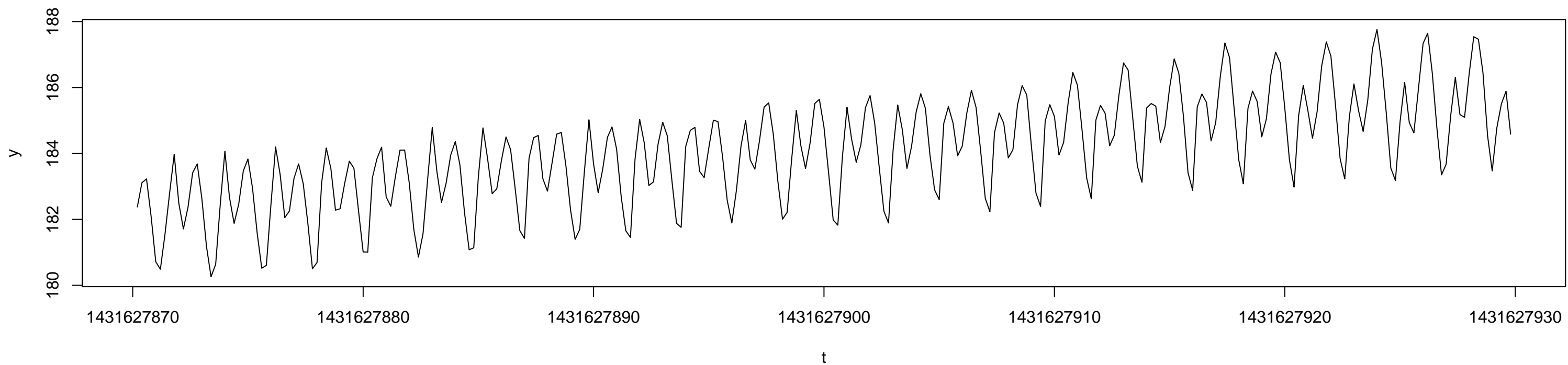
**Starts at h = 397674.375, Temperature = 31.9199690874465**



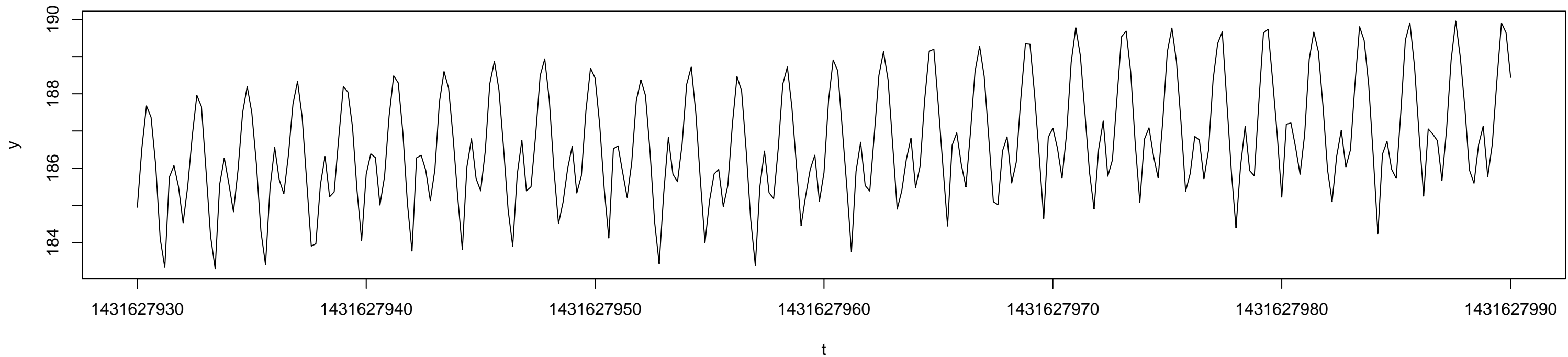
**Starts at h = 397674.392, Temperature = 31.7586662690505**



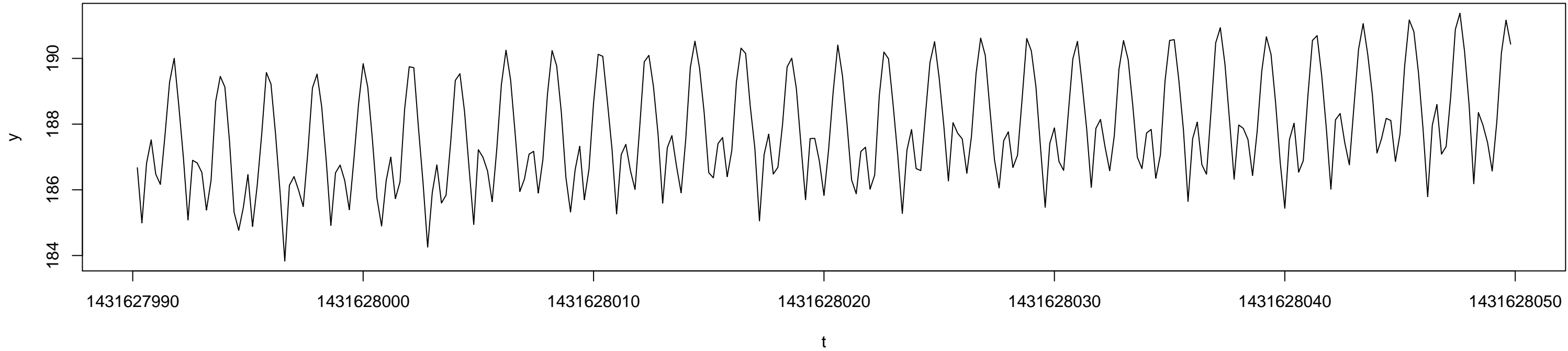
**Starts at h = 397674.408, Temperature = 31.8153413887571**



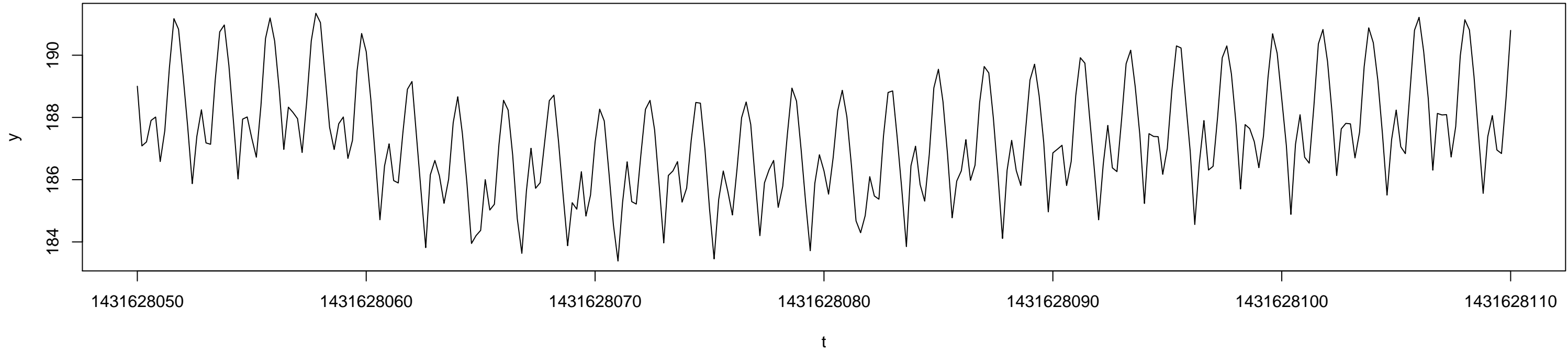
**Starts at h = 397674.425, Temperature = 31.8245842530609**



**Starts at h = 397674.442, Temperature = 31.7716147571819**

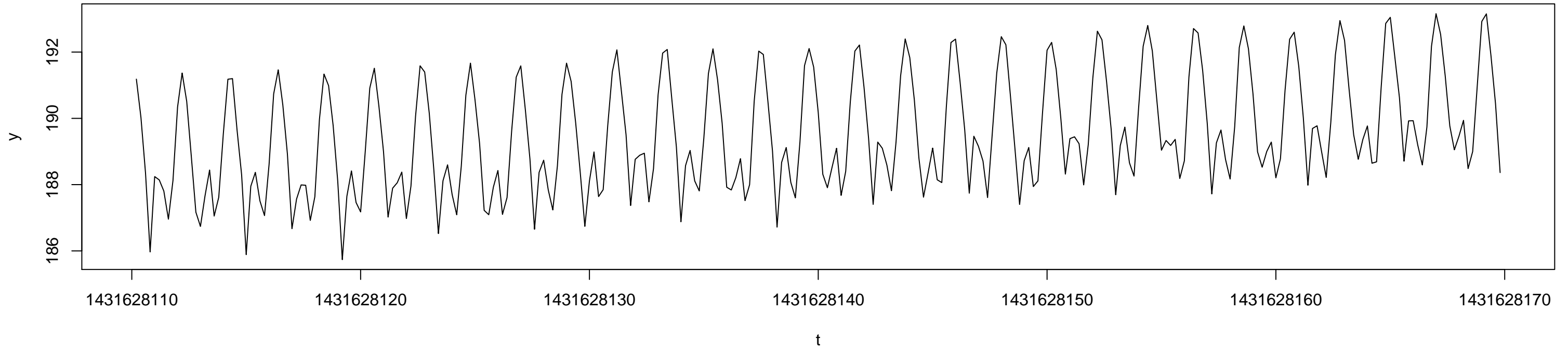


**Starts at h = 397674.458, Temperature = 31.7886290462606**





**Starts at h = 397674.475, Temperature = 31.895377131431**



**Starts at h = 397674.492, Temperature = 32.0473921177874**

