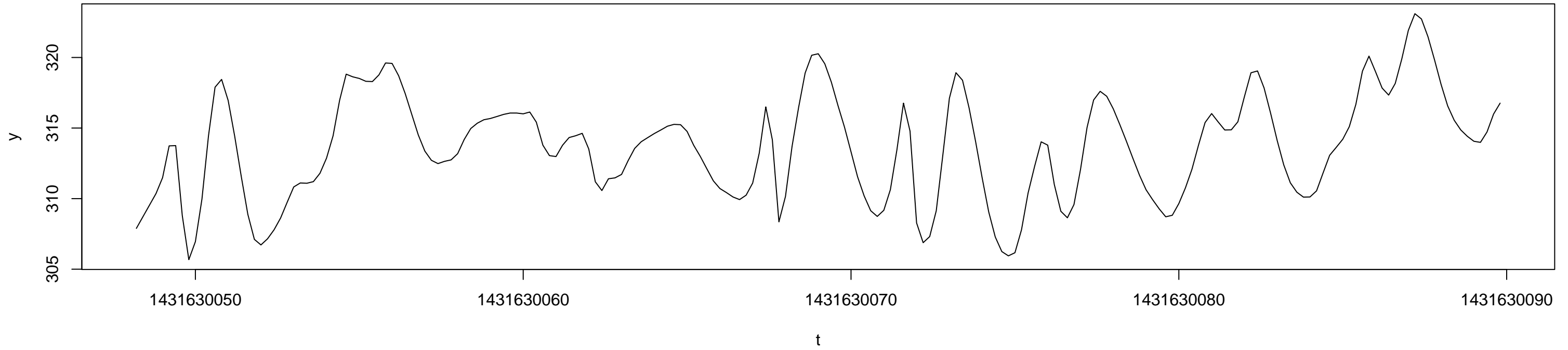
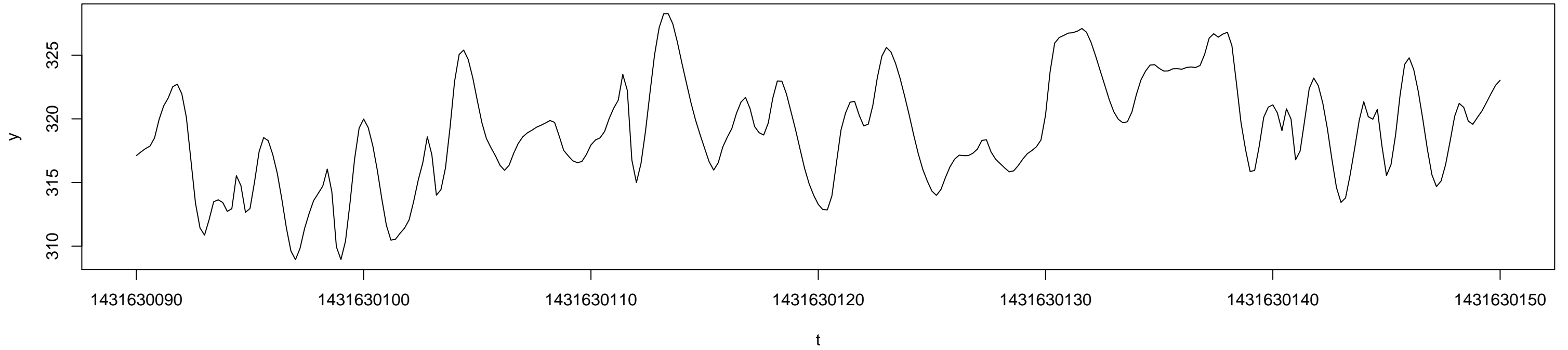


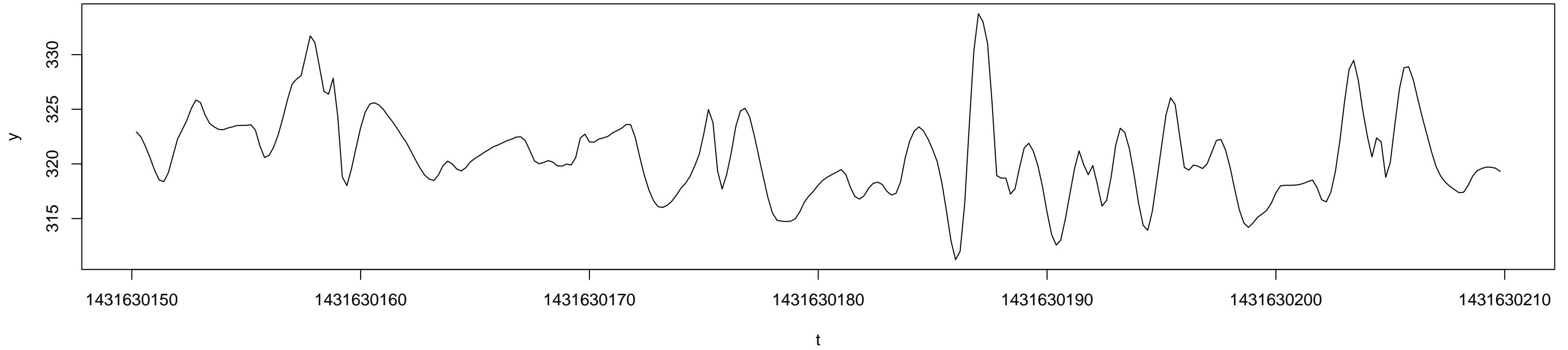
**Starts at h = 397675.013, Temperature =  $-0.548142046469656$**



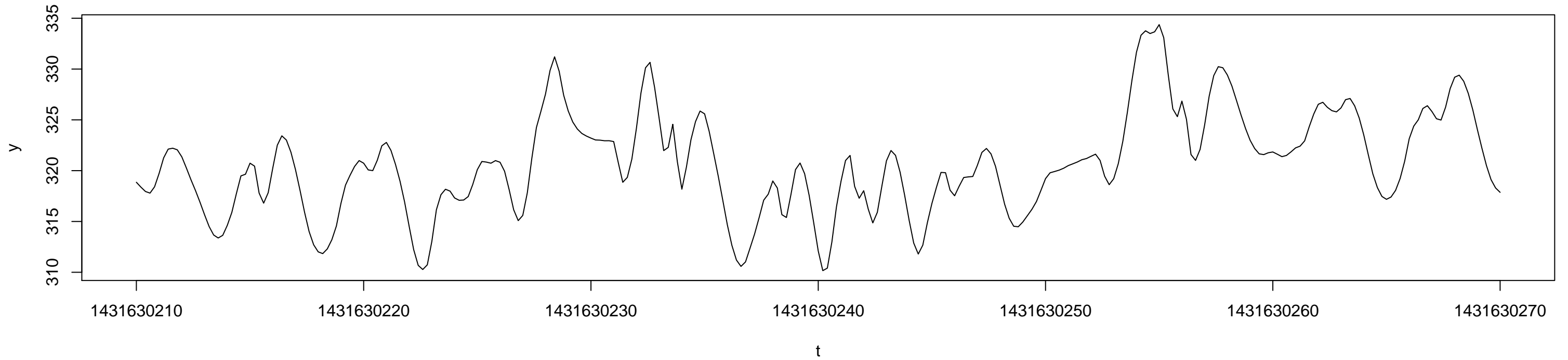
**Starts at h = 397675.025, Temperature =  $-0.545755671029486$**



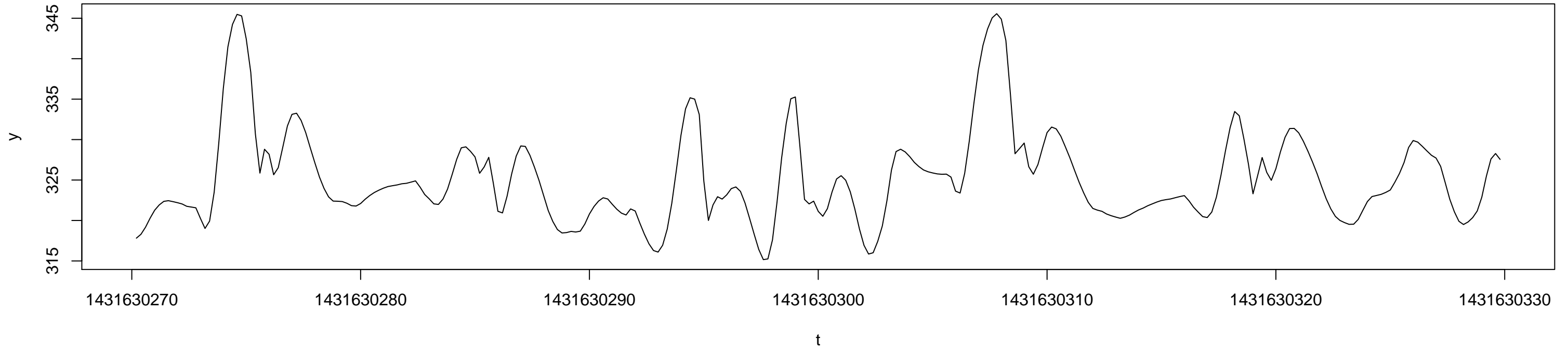
**Starts at h = 397675.042, Temperature = -0.020800731556181**



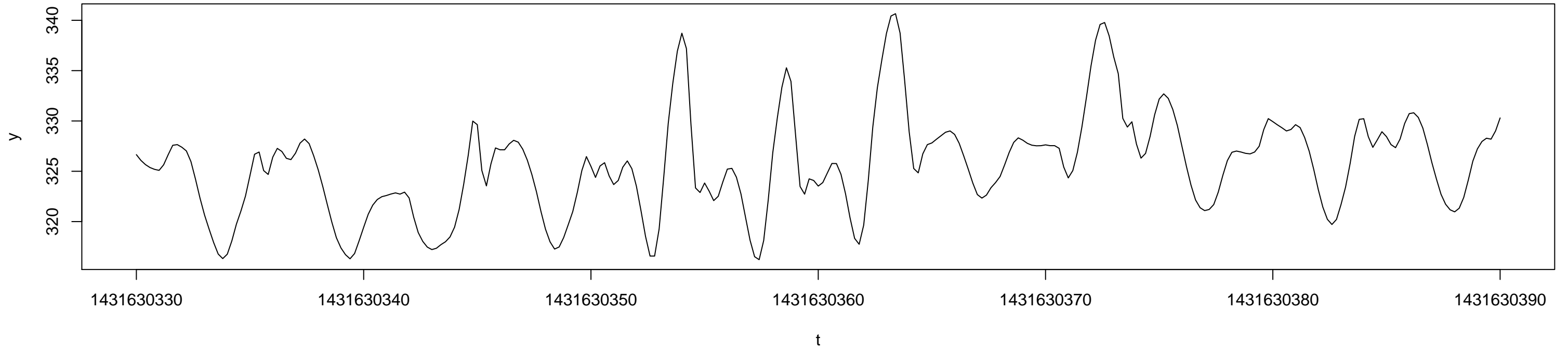
**Starts at h = 397675.058, Temperature = -0.111389959444049**



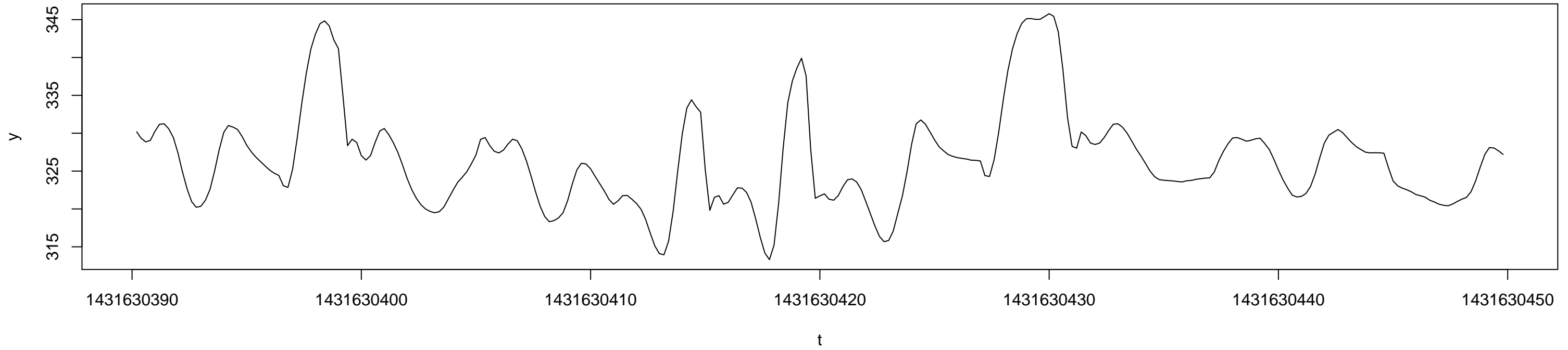
**Starts at h = 397675.075, Temperature = -0.222826524408842**



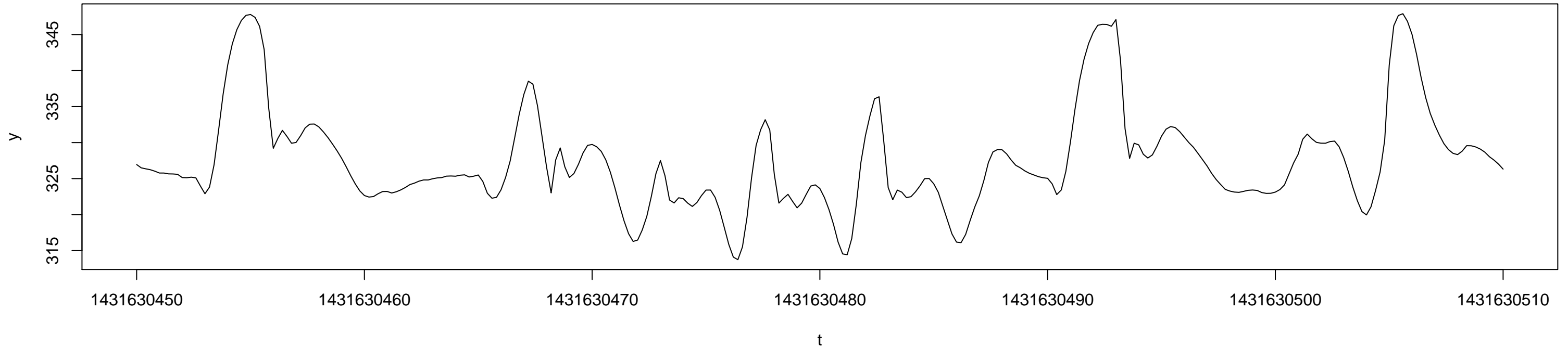
**Starts at h = 397675.092, Temperature = -0.108316821334716**



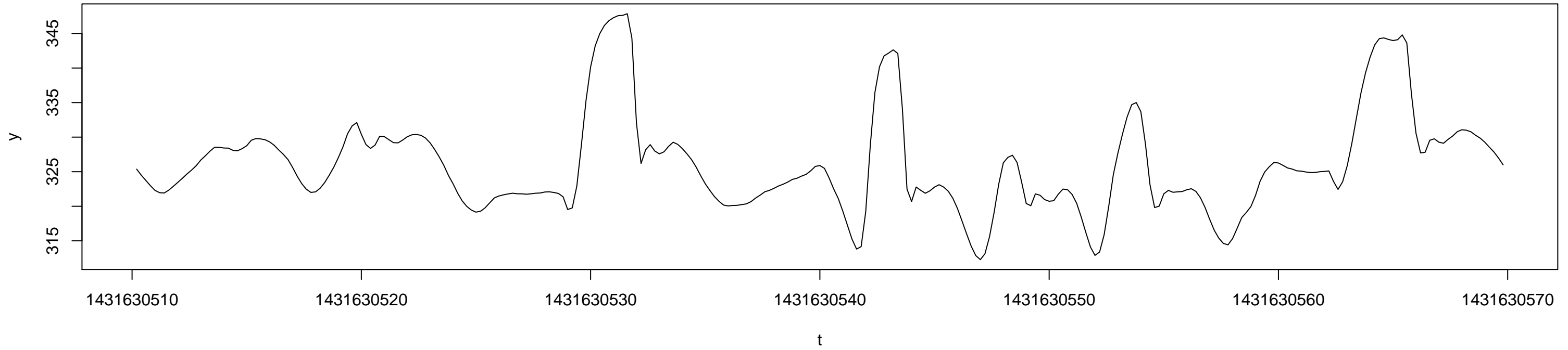
**Starts at h = 397675.108, Temperature = 0.0392478004141802**



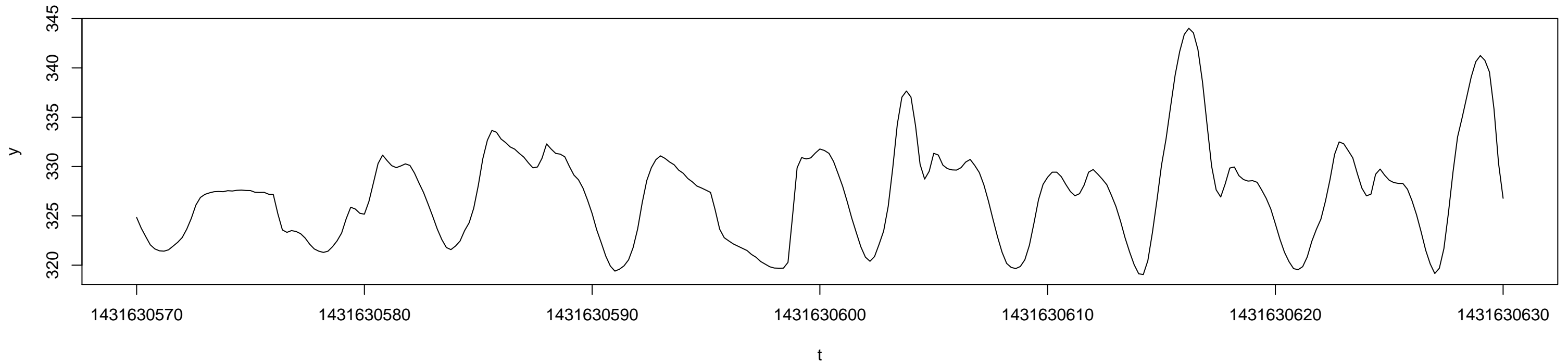
**Starts at h = 397675.125, Temperature = 0.187226991754992**



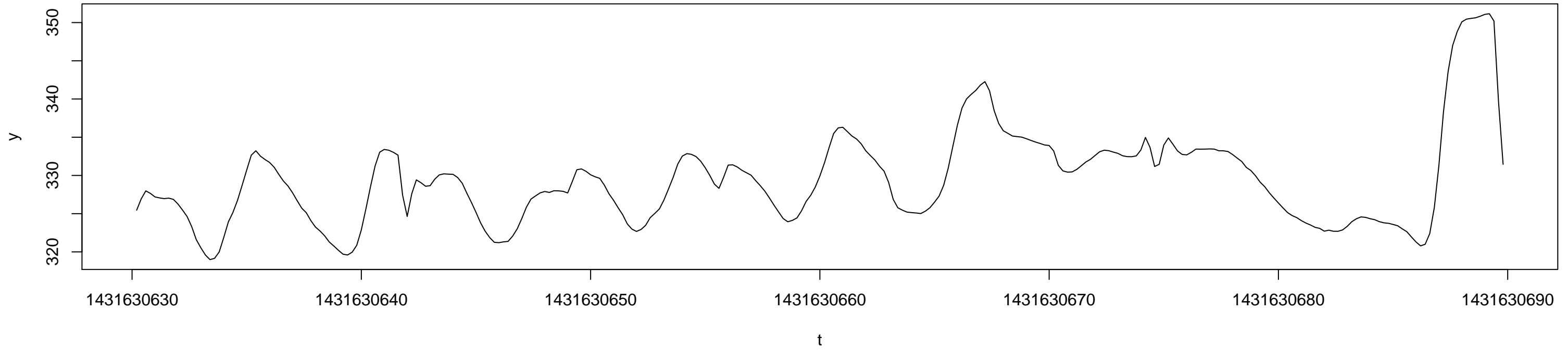
**Starts at h = 397675.142, Temperature = 0.282038382539092**



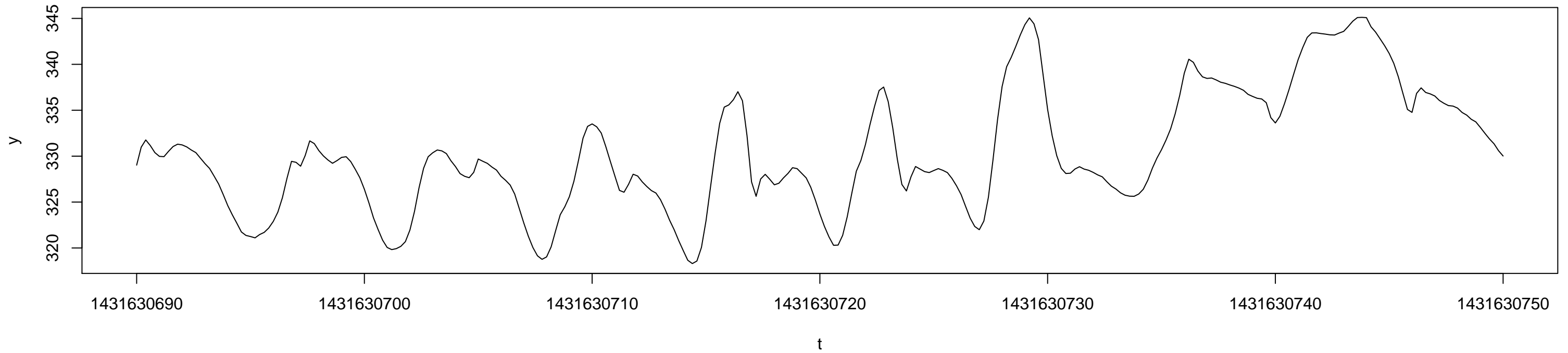
**Starts at h = 397675.158, Temperature = 0.554647022106014**



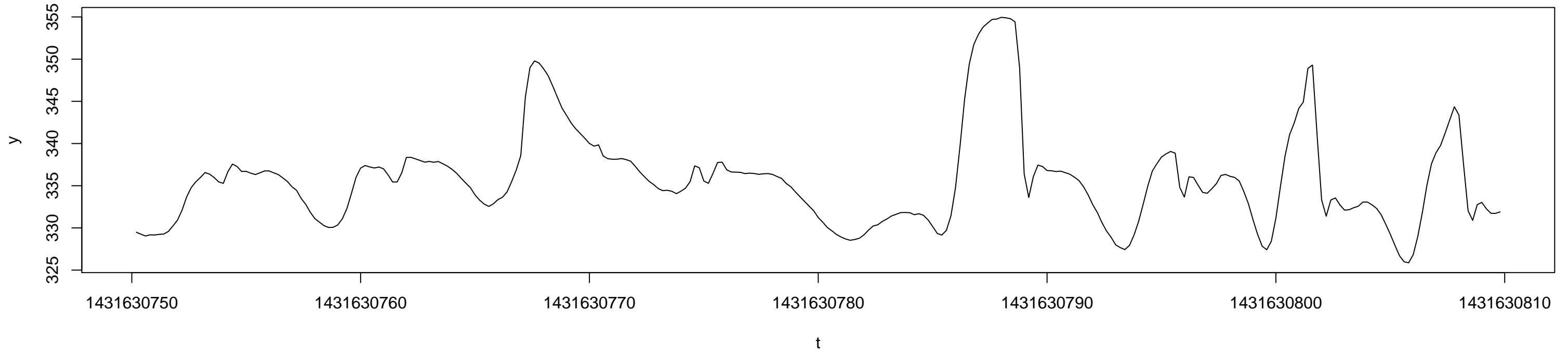
**Starts at h = 397675.175, Temperature = 0.811011558512216**



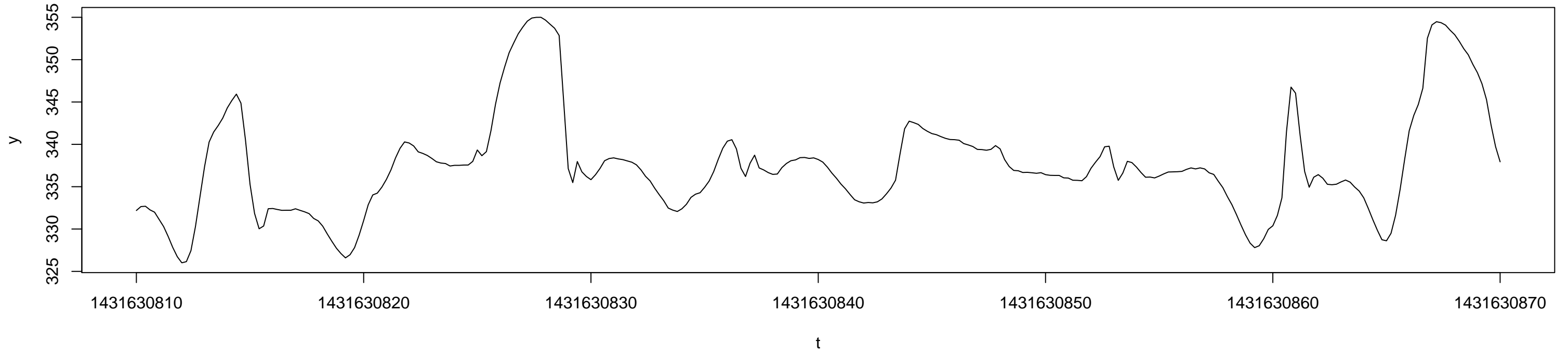
**Starts at h = 397675.192, Temperature = 0.59102313022001**



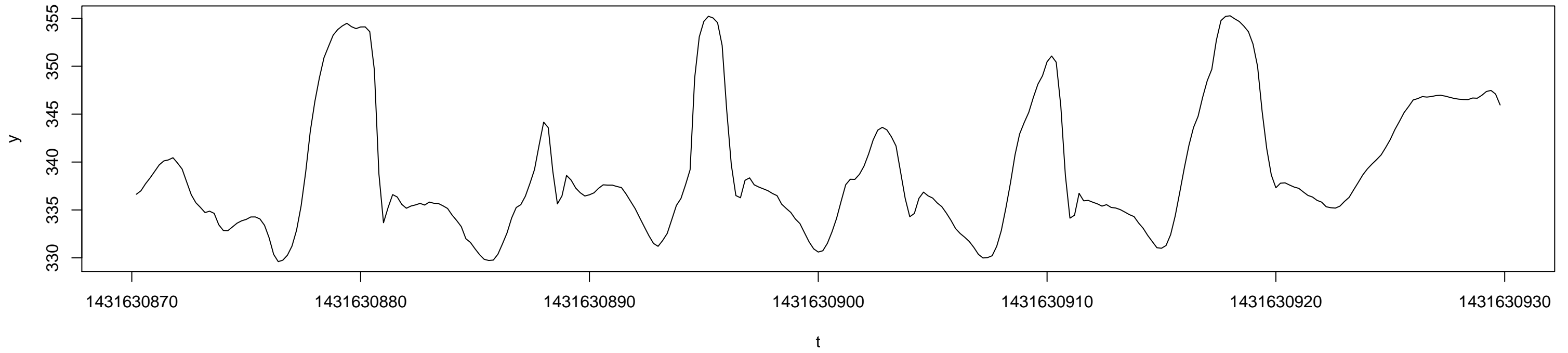
**Starts at h = 397675.208, Temperature = 0.709914504642925**



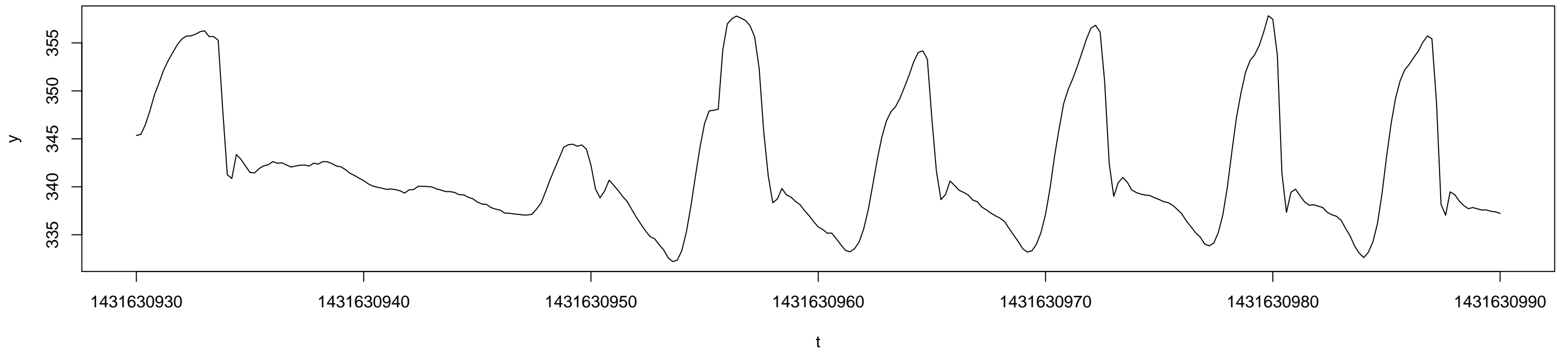
**Starts at h = 397675.225, Temperature = 0.824152165560801**



**Starts at h = 397675.242, Temperature = 0.998245091276032**

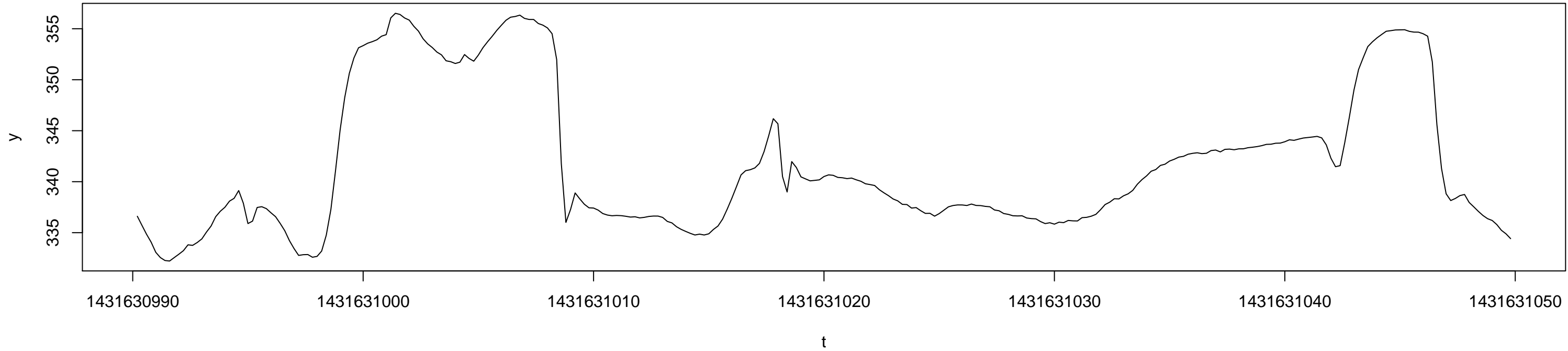


**Starts at h = 397675.258, Temperature = 1.06850937032885**

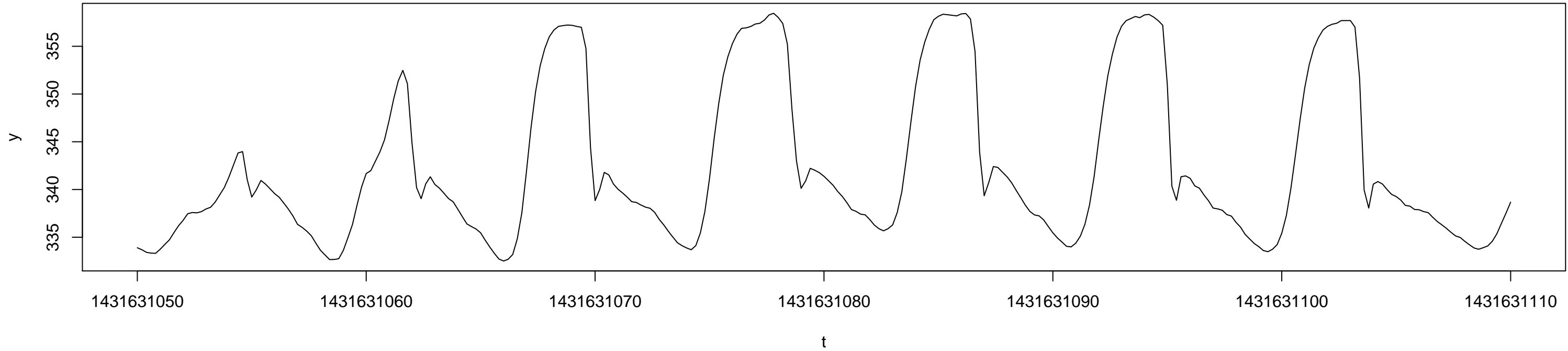




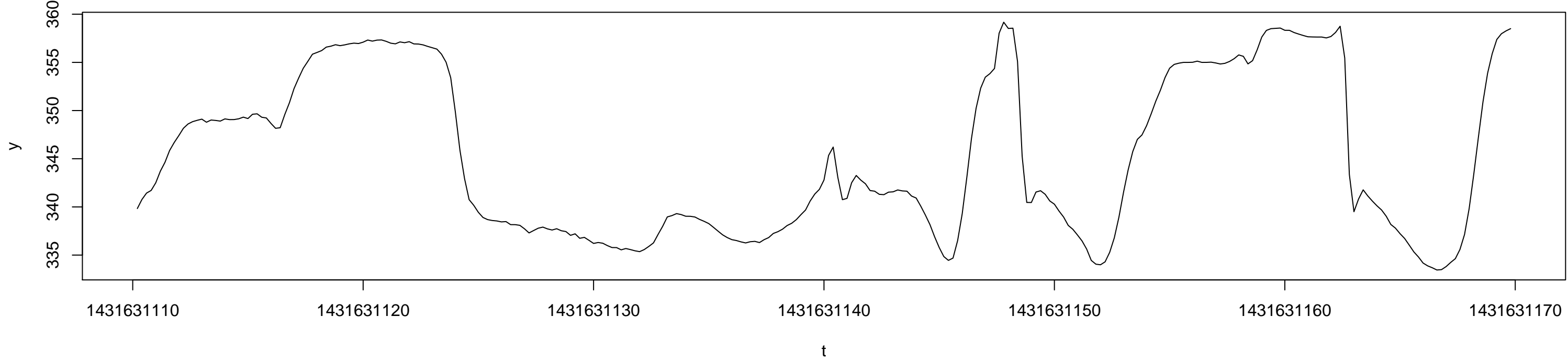
**Starts at h = 397675.275, Temperature = 1.44294023024073**



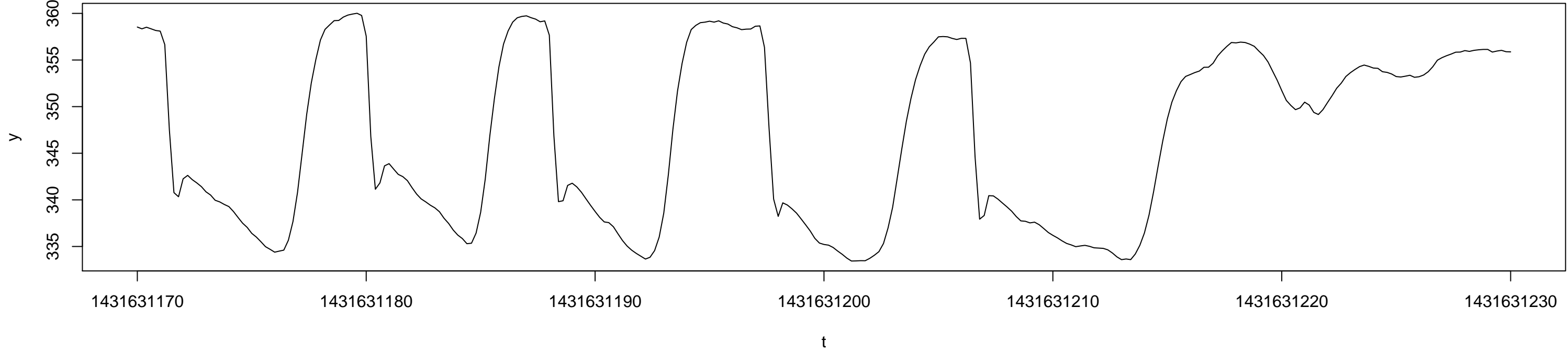
**Starts at h = 397675.292, Temperature = 1.61129493445376**



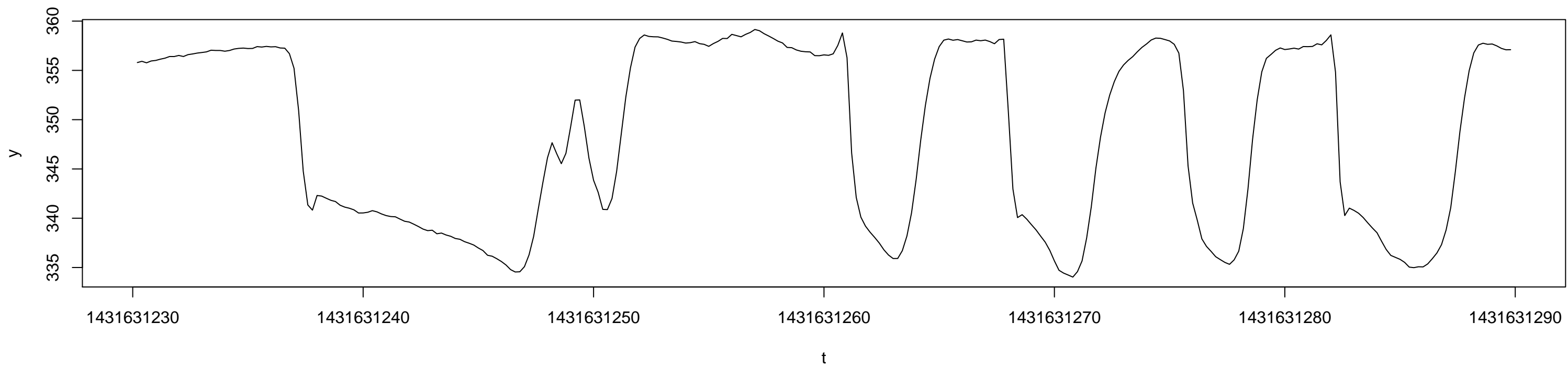
Starts at h = 397675.308, Temperature = 1.41687872567754



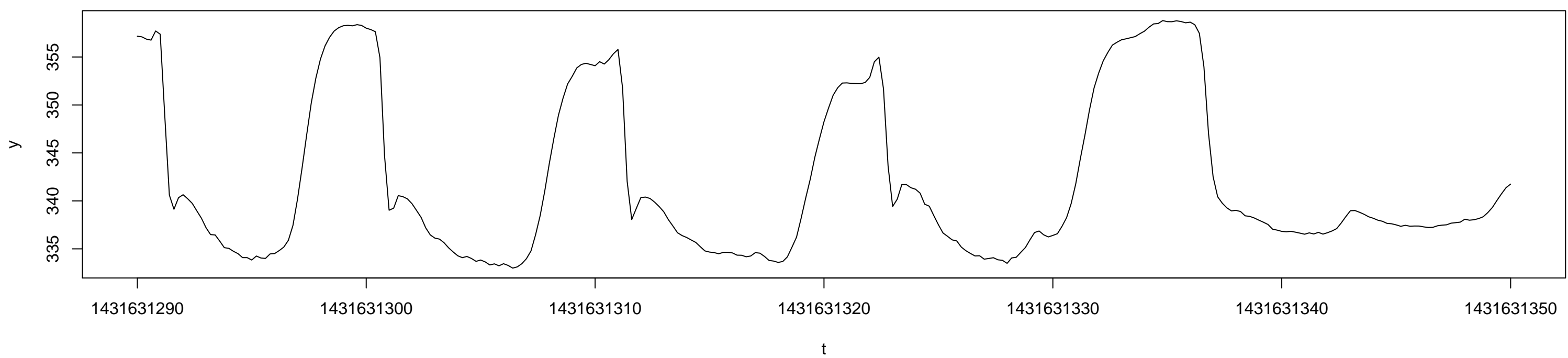
Starts at h = 397675.325, Temperature = 1.51040309765586



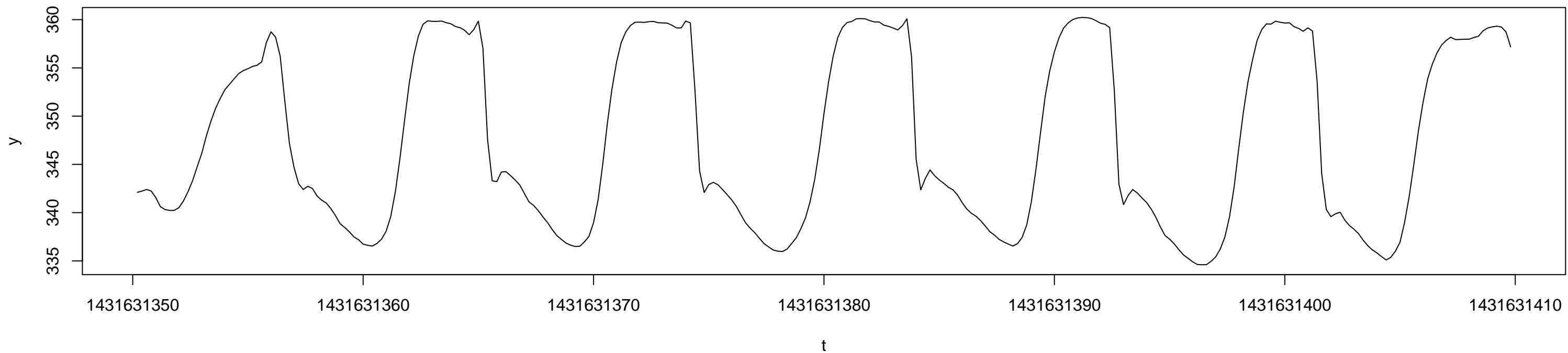
Starts at h = 397675.342, Temperature = 1.57000396969915



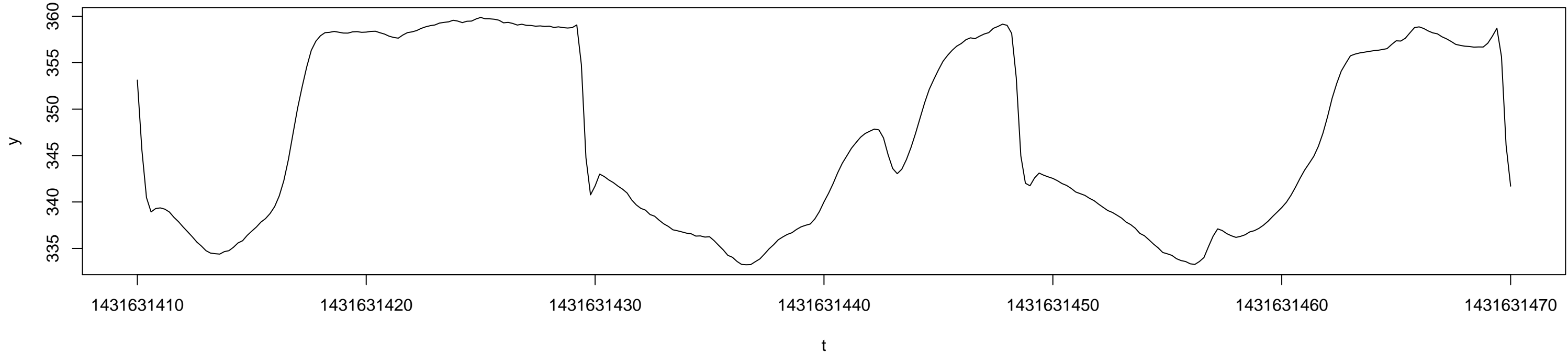
Starts at h = 397675.358, Temperature = 1.633958646017



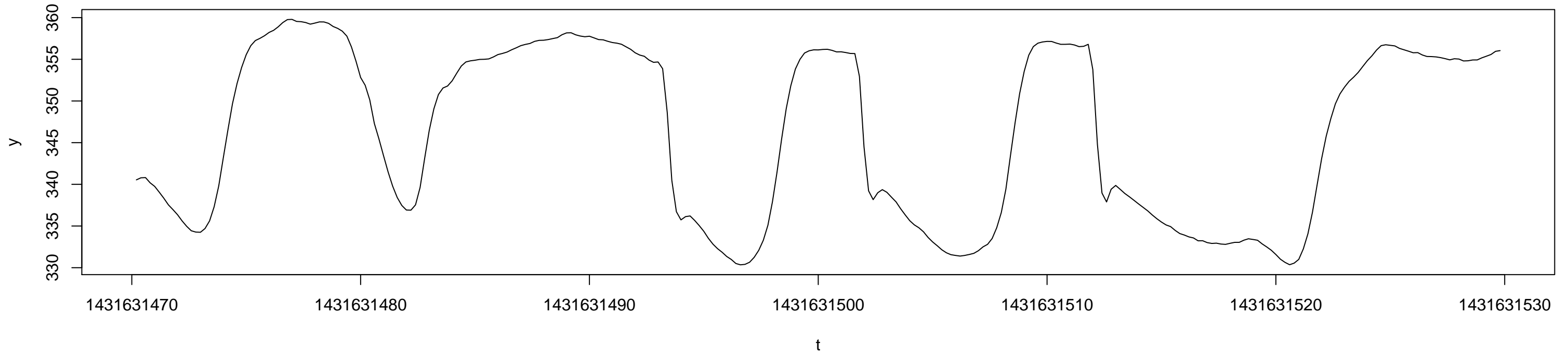
Starts at  $h = 397675.375$ , Temperature = 1.67429756538805



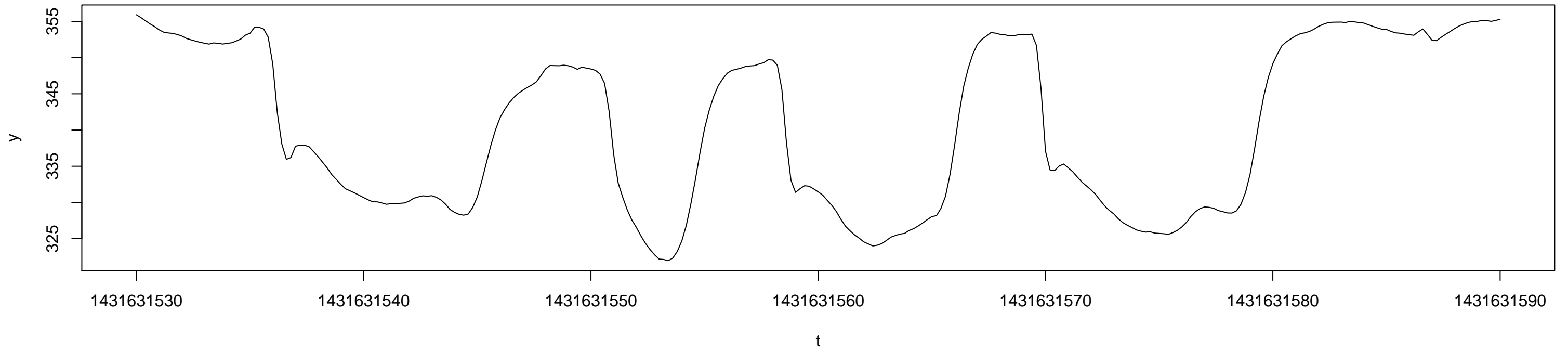
Starts at  $h = 397675.392$ , Temperature = 2.03461186629069



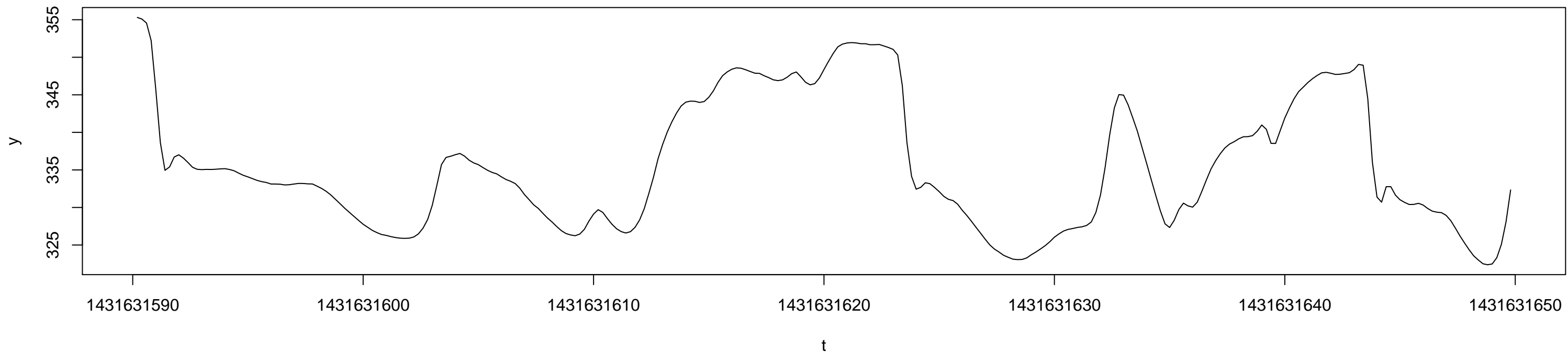
**Starts at h = 397675.408, Temperature = 2.5015133196611**



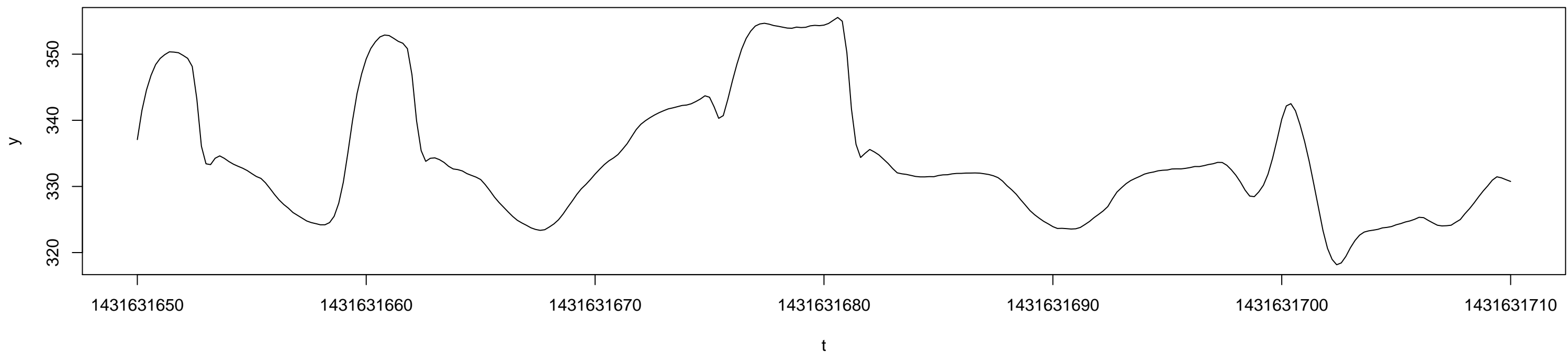
**Starts at h = 397675.425, Temperature = 2.24271029753125**



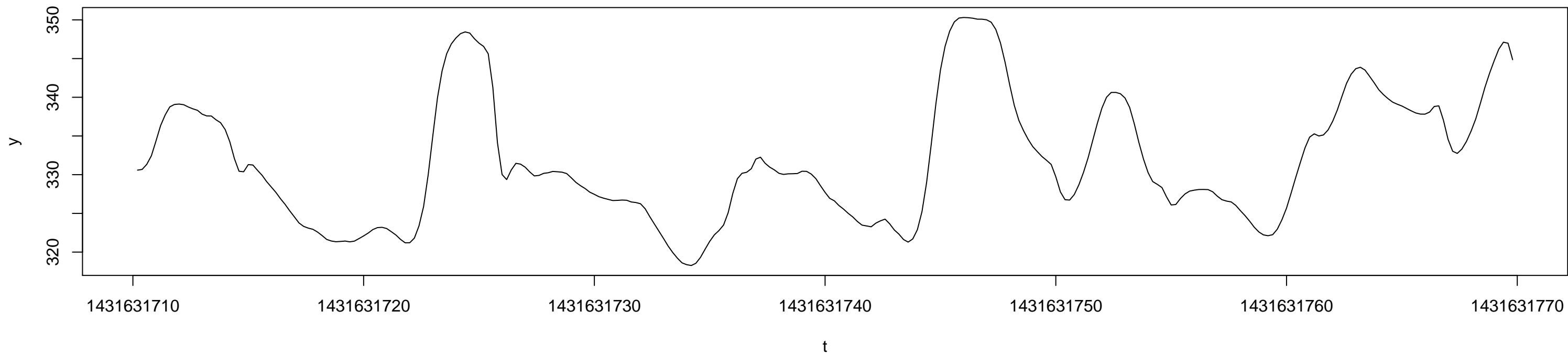
Starts at h = 397675.442, Temperature = 2.30957971568672



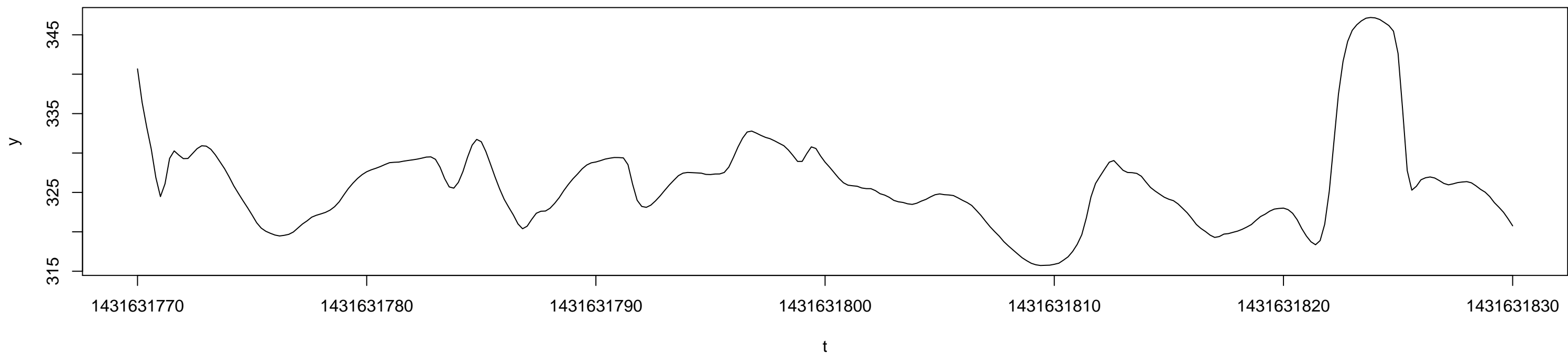
Starts at h = 397675.458, Temperature = 2.34941560560335



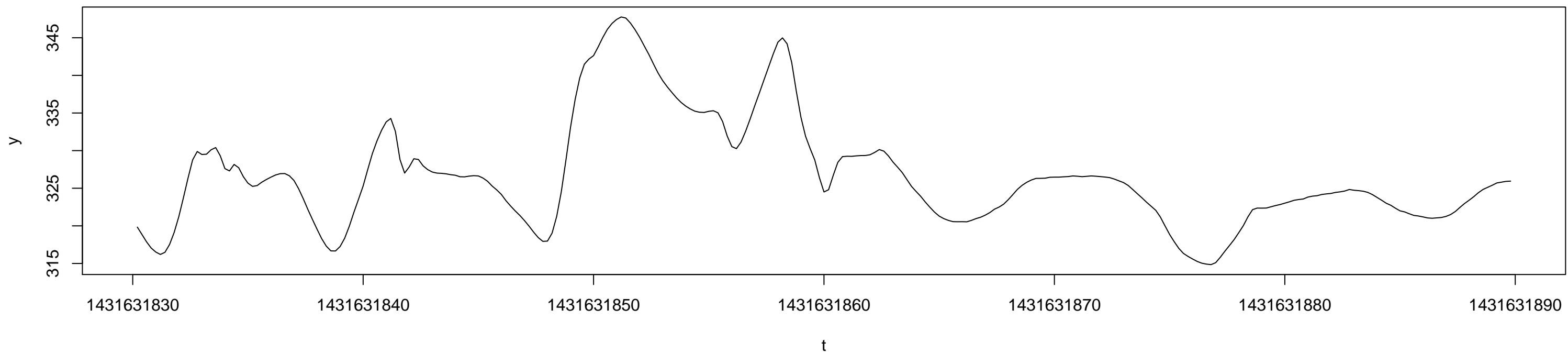
Starts at h = 397675.475, Temperature = 2.52226691986052



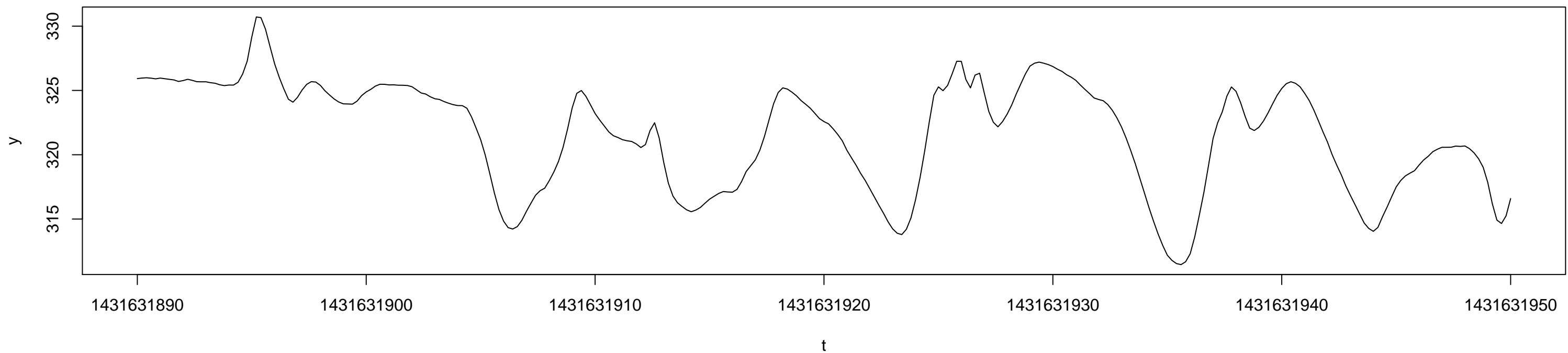
Starts at h = 397675.492, Temperature = 2.63722474255647



Starts at  $h = 397675.508$ , Temperature = 2.76997868053909

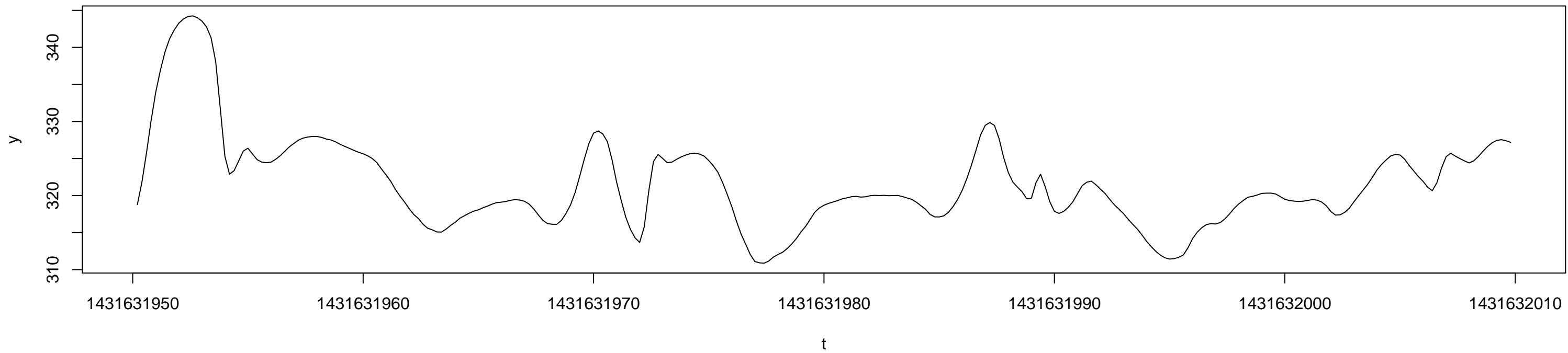


Starts at  $h = 397675.525$ , Temperature = 3.22138716583446

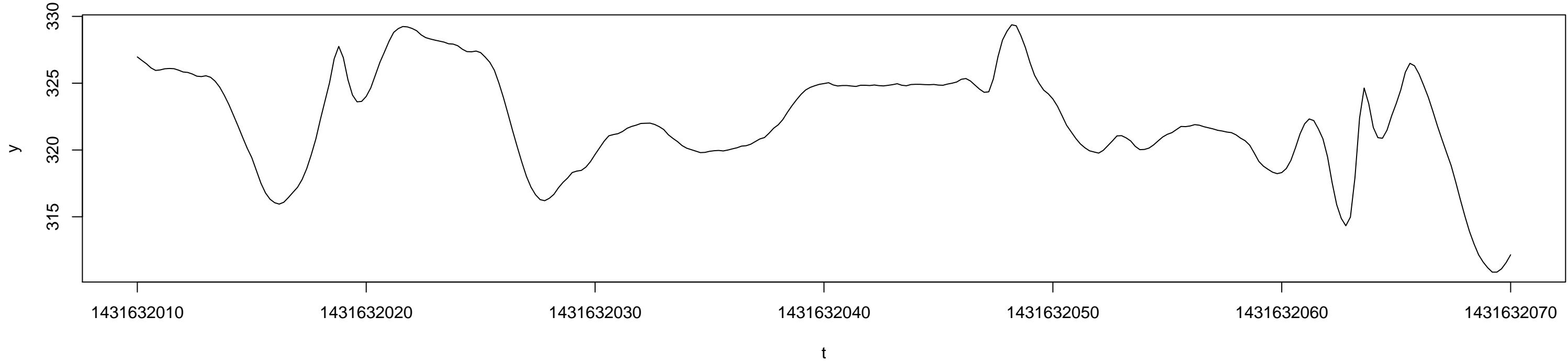




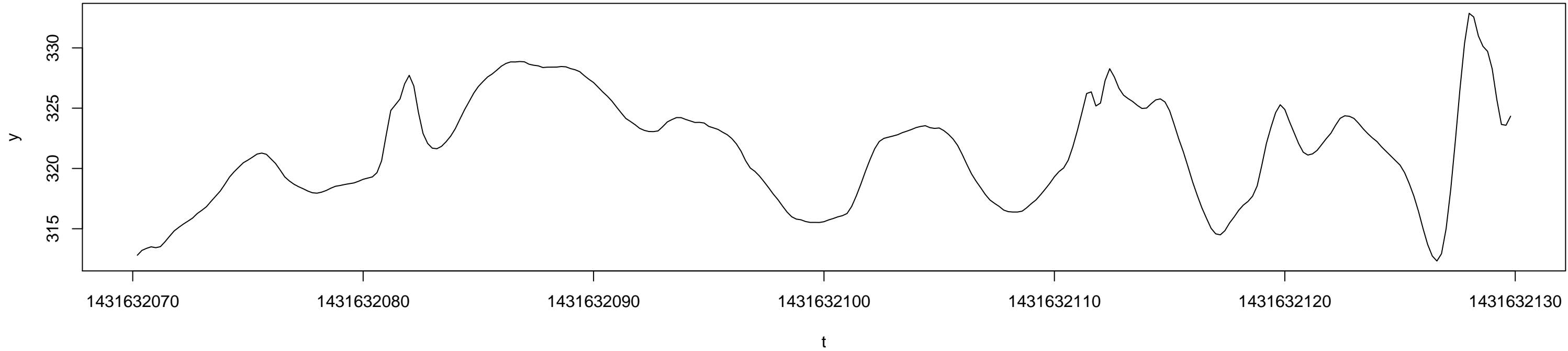
Starts at h = 397675.542, Temperature = 3.20593967944152



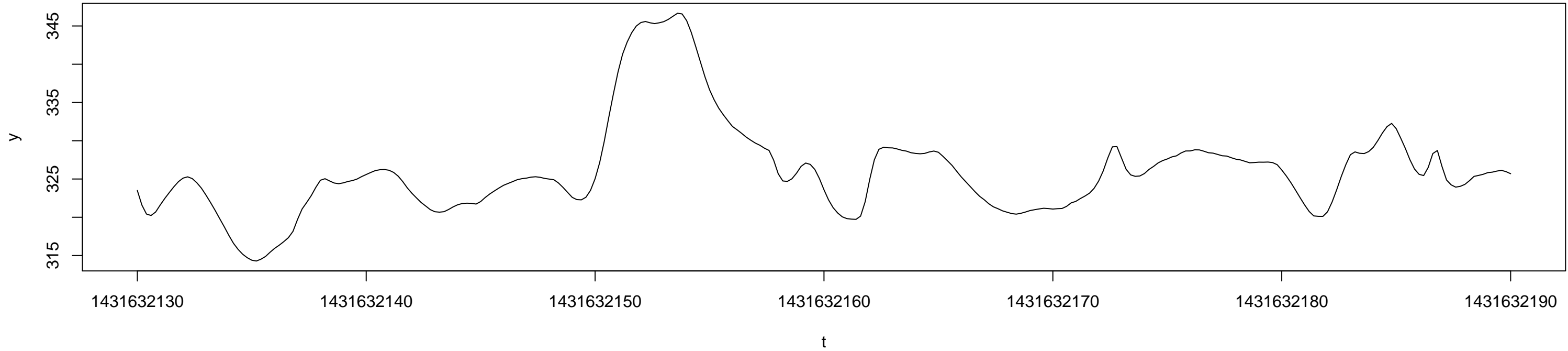
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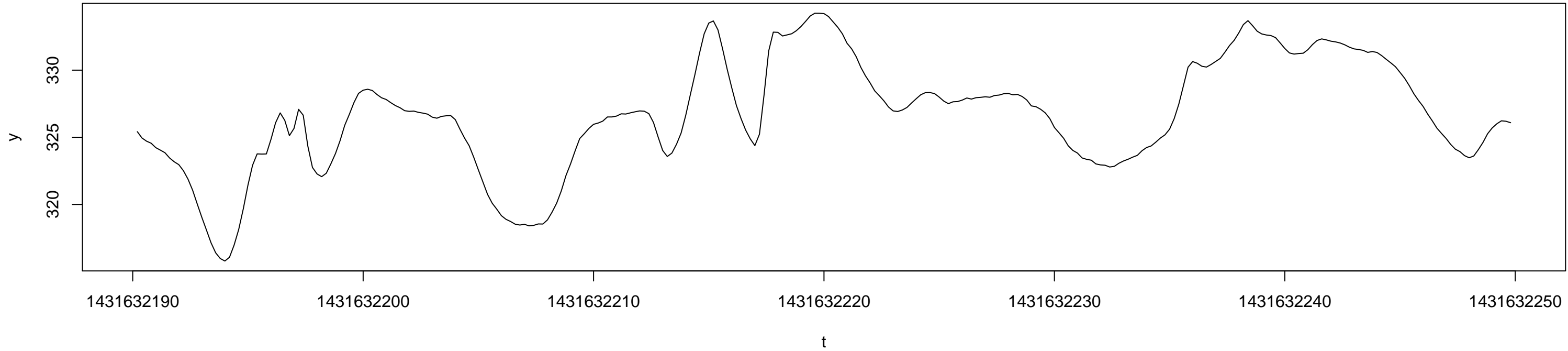
Starts at h = 397675.575, Temperature = 3.20725292683806



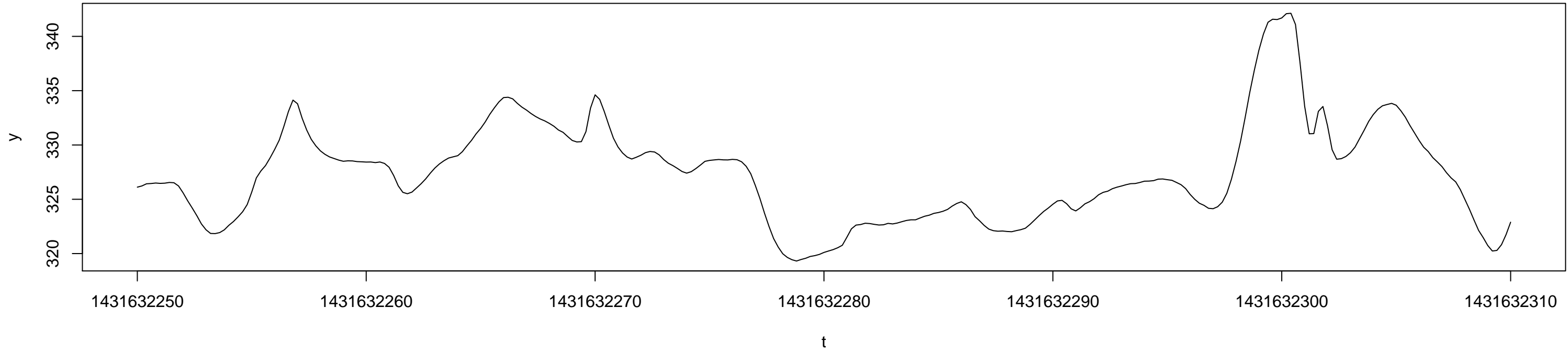
Starts at h = 397675.592, Temperature = 3.19967597550866



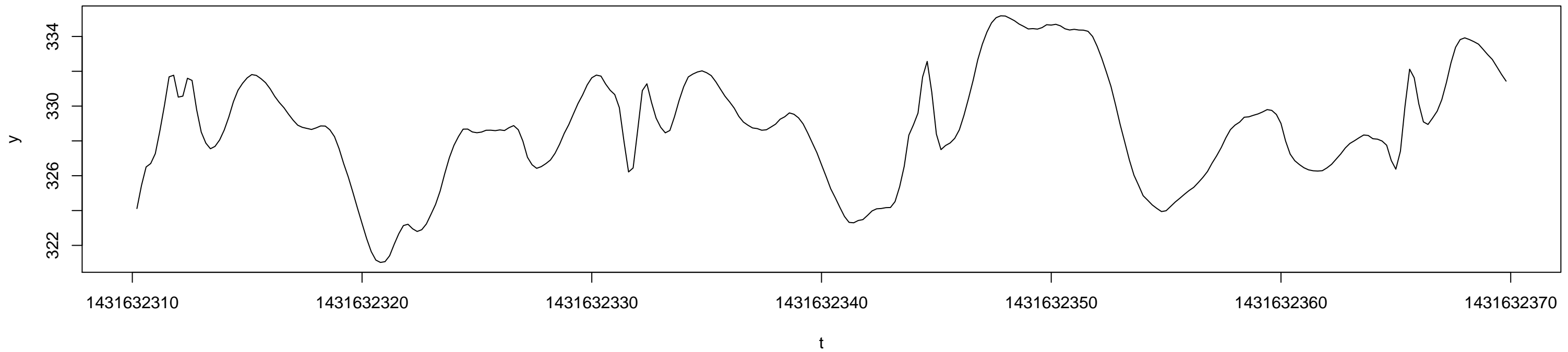
Starts at h = 397675.608, Temperature = 3.42546901960948



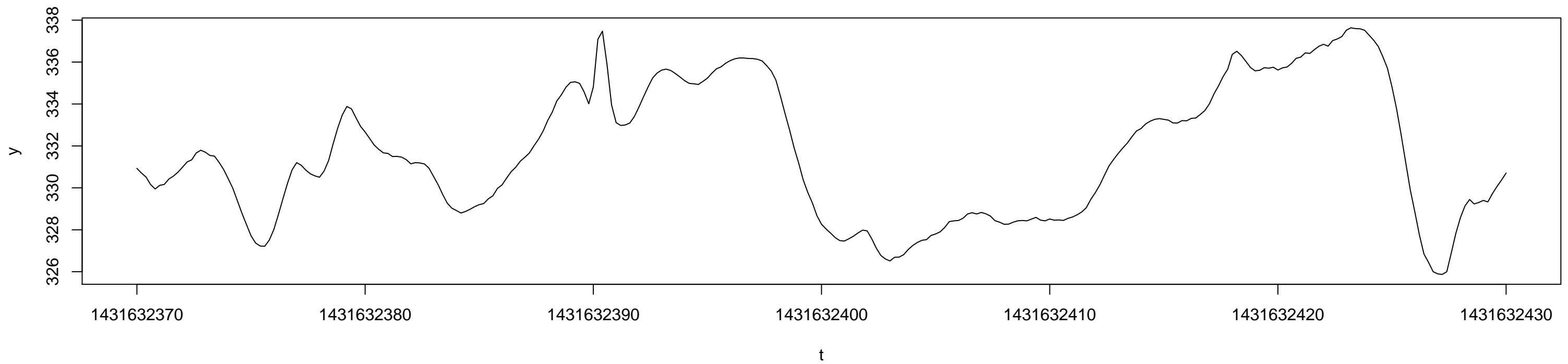
Starts at h = 397675.625, Temperature = 3.46146175247888



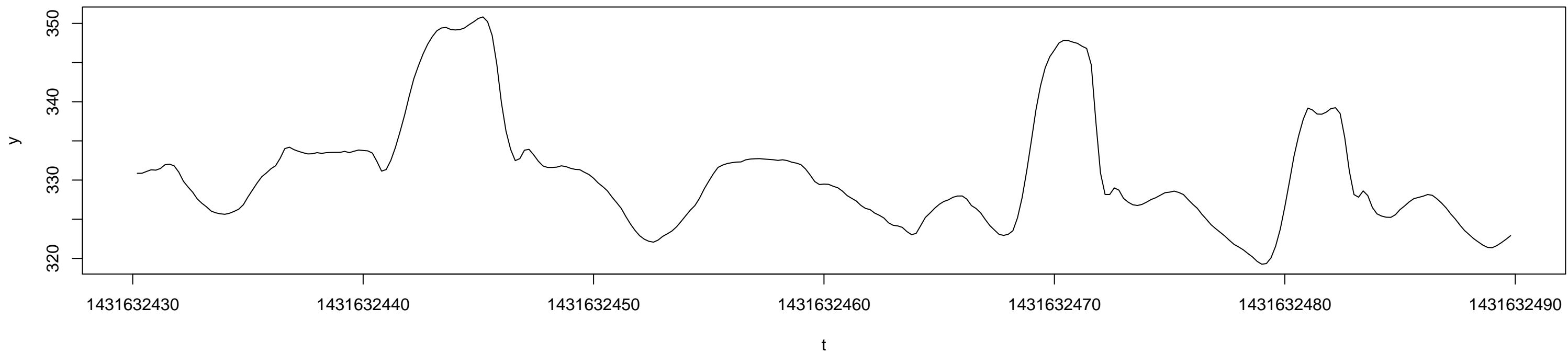
**Starts at h = 397675.642, Temperature = 3.71307968347185**



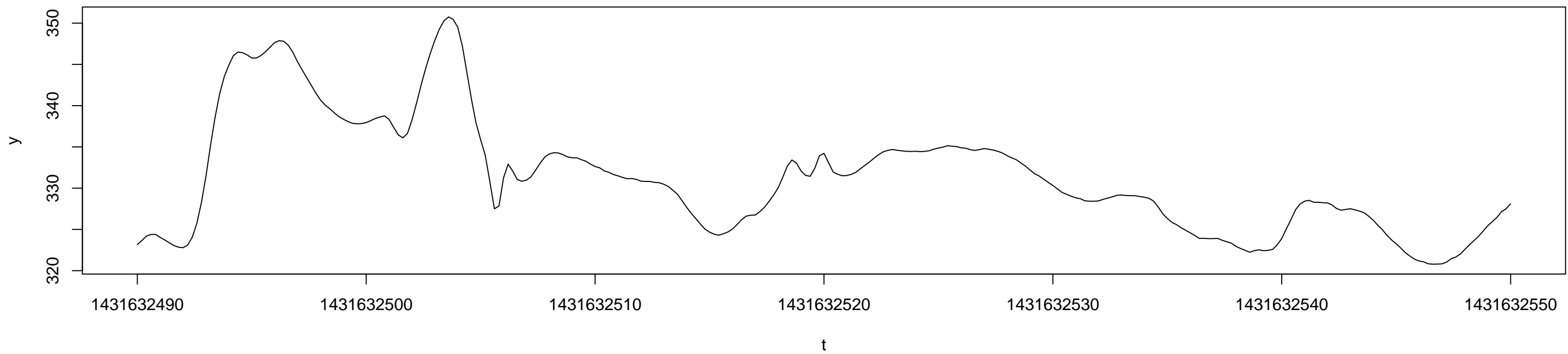
**Starts at h = 397675.658, Temperature = 4.09929294723886**



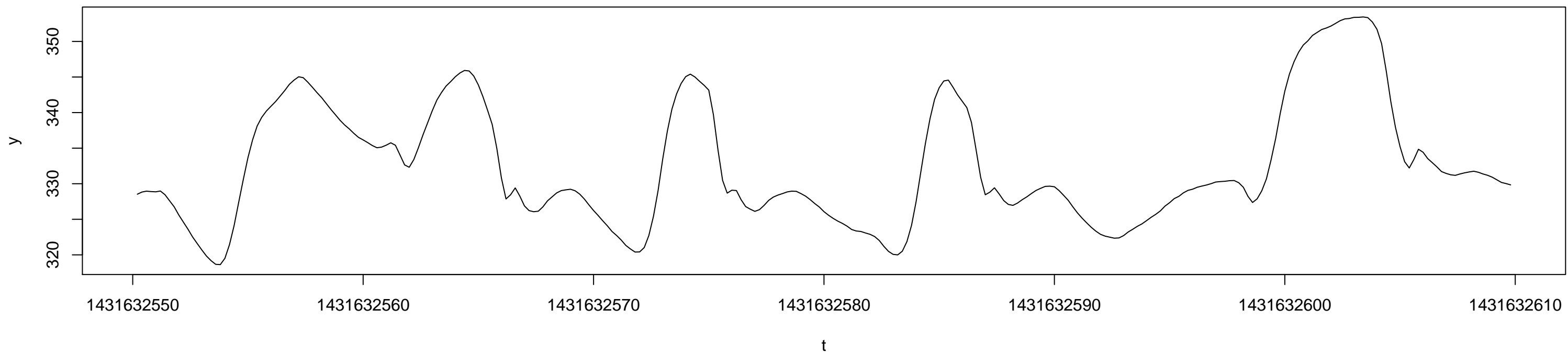
Starts at  $h = 397675.675$ , Temperature = 3.74367165933511



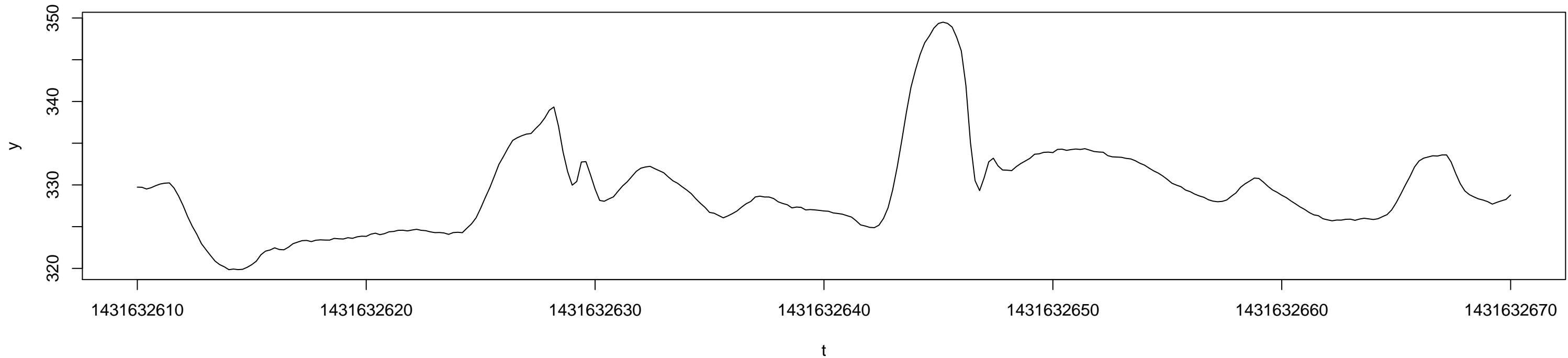
Starts at  $h = 397675.692$ , Temperature = 3.91448935174991



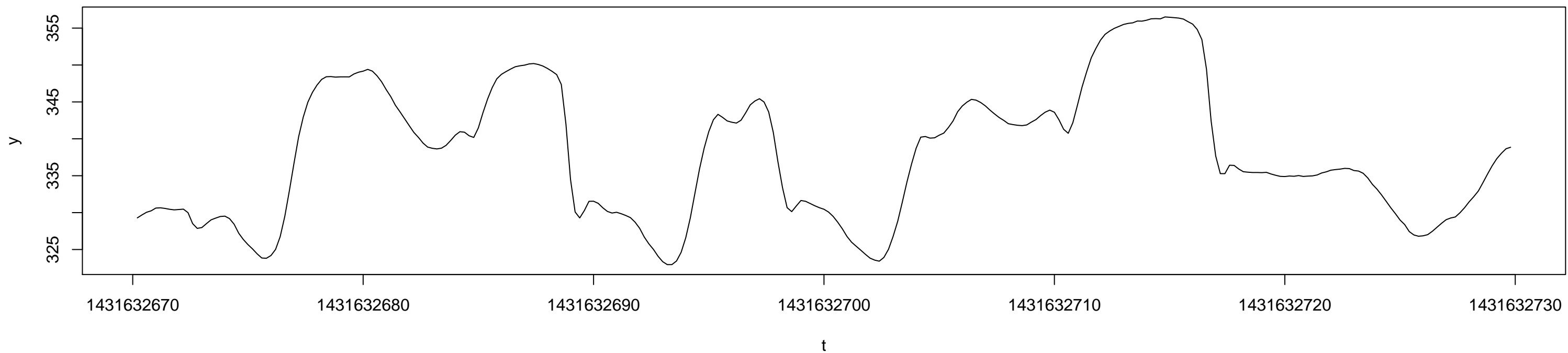
Starts at  $h = 397675.708$ , Temperature = 3.88398015276816



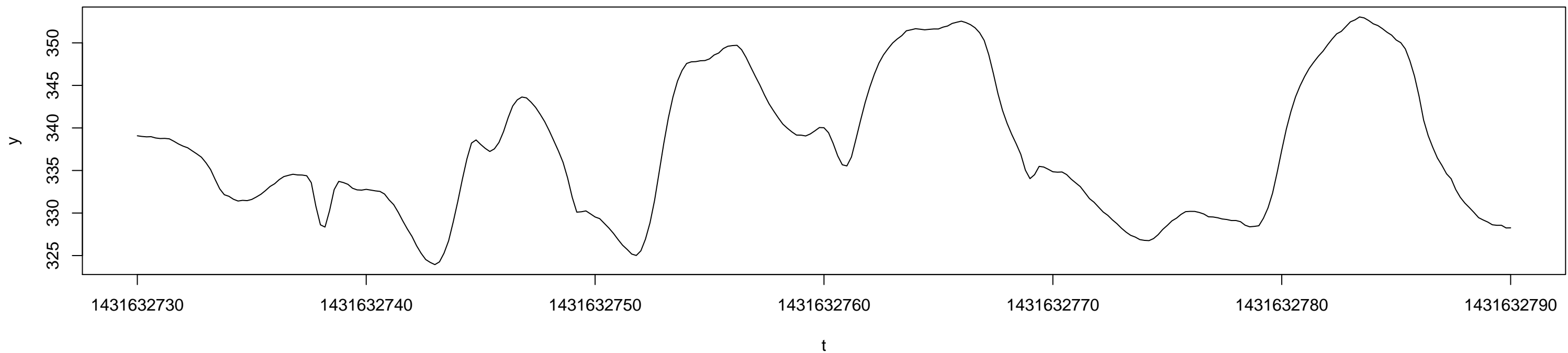
Starts at  $h = 397675.725$ , Temperature = 4.02745879783379



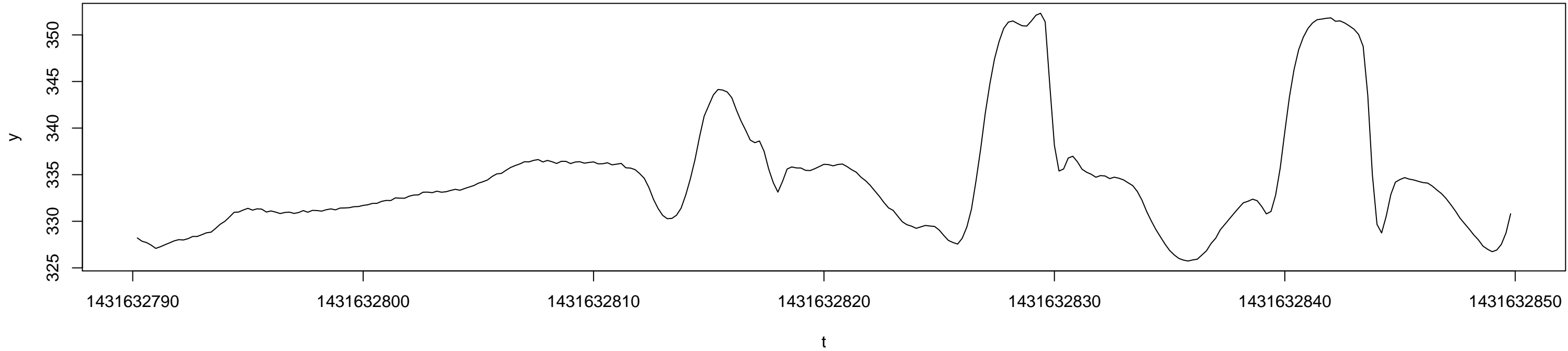
Starts at  $h = 397675.742$ , Temperature = 4.05232187772542



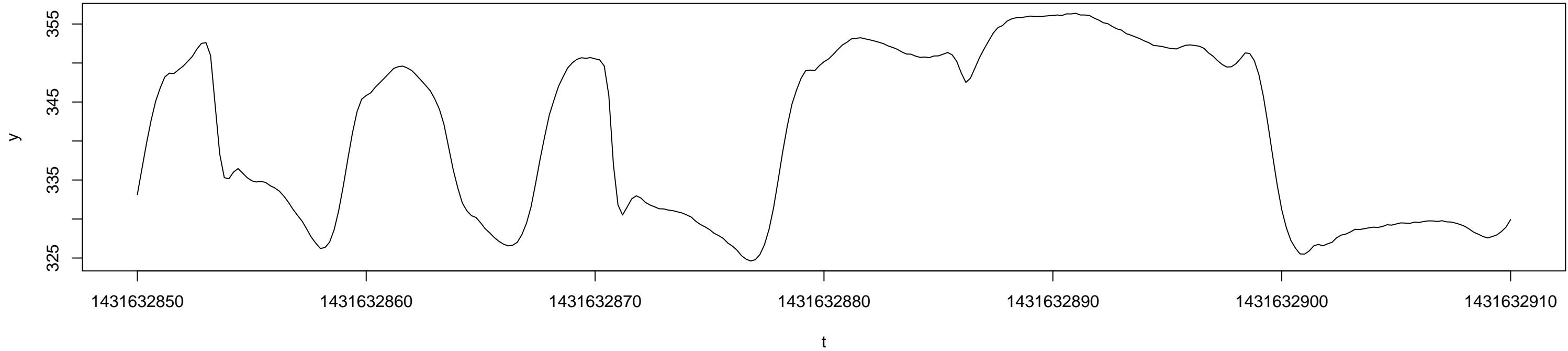
Starts at  $h = 397675.758$ , Temperature = 4.22886498381665



Starts at h = 397675.775, Temperature = 4.66503625677381

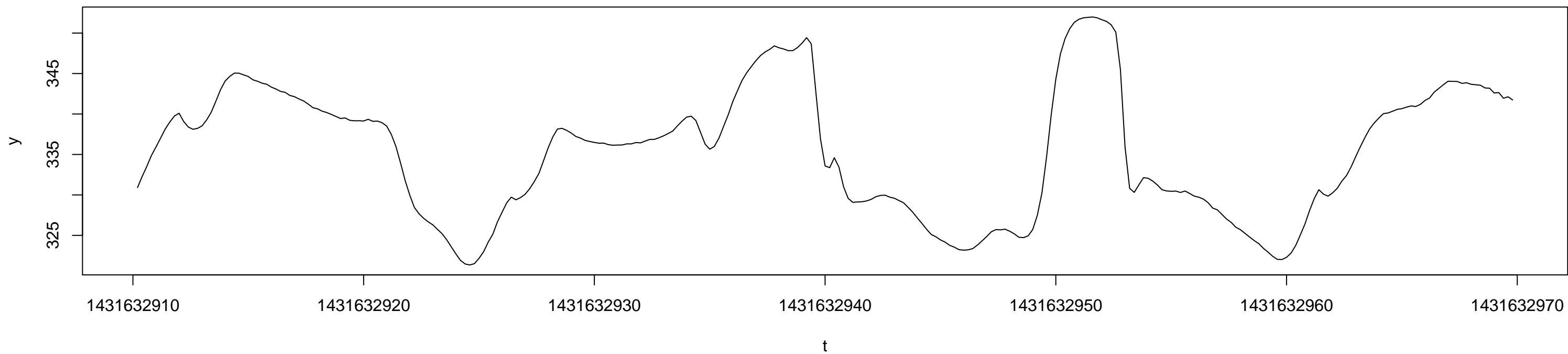


Starts at h = 397675.792, Temperature = 4.53618481928101

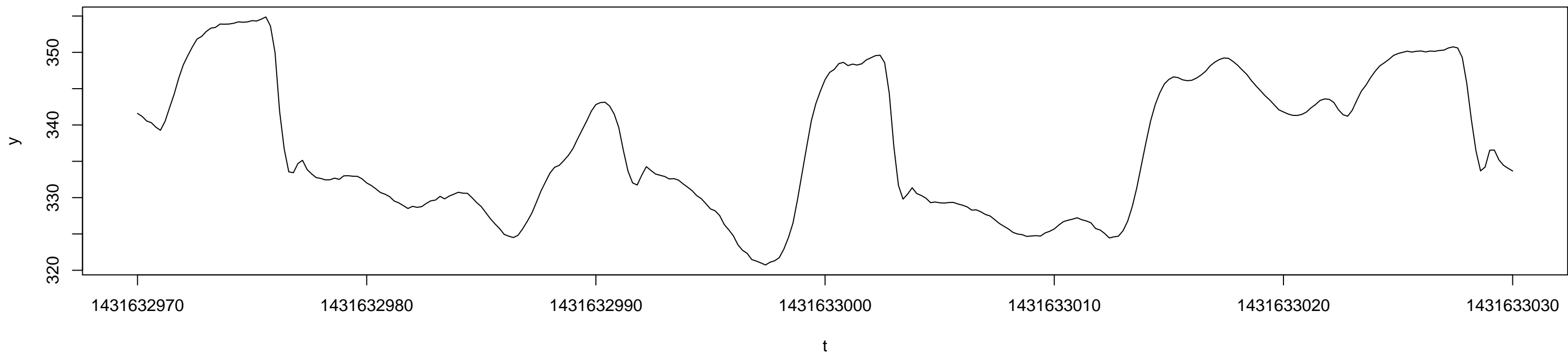




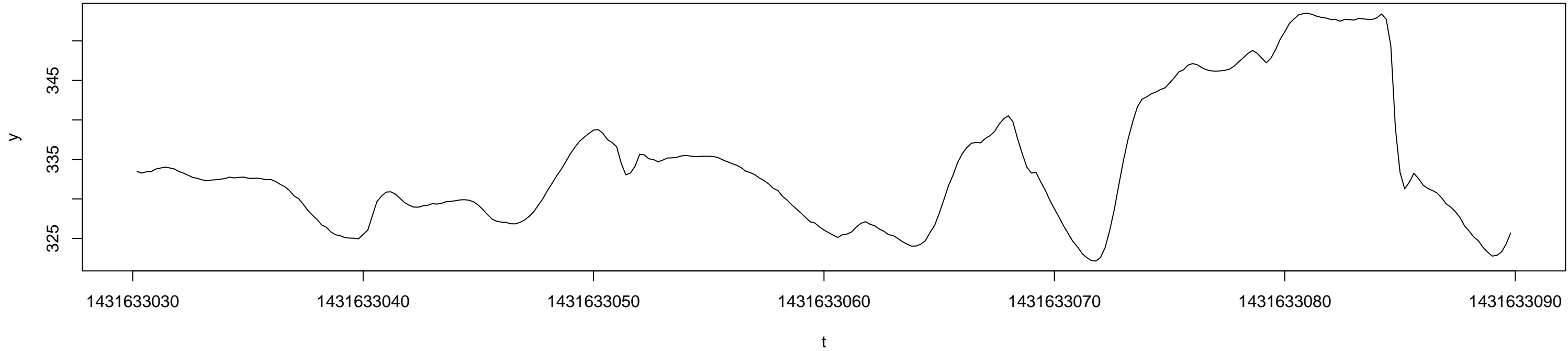
**Starts at h = 397675.808, Temperature = 4.49947621471421**



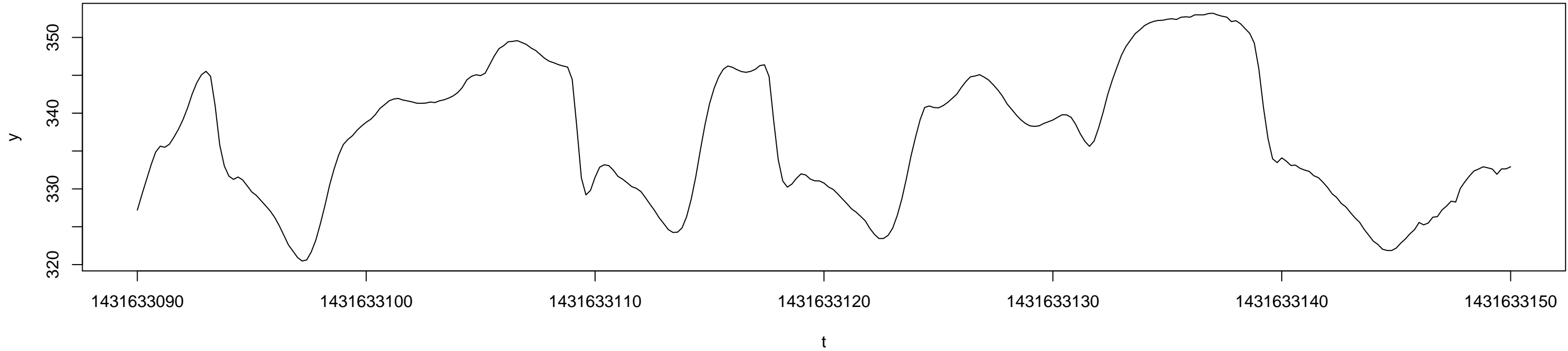
**Starts at h = 397675.825, Temperature = 4.5382301134355**



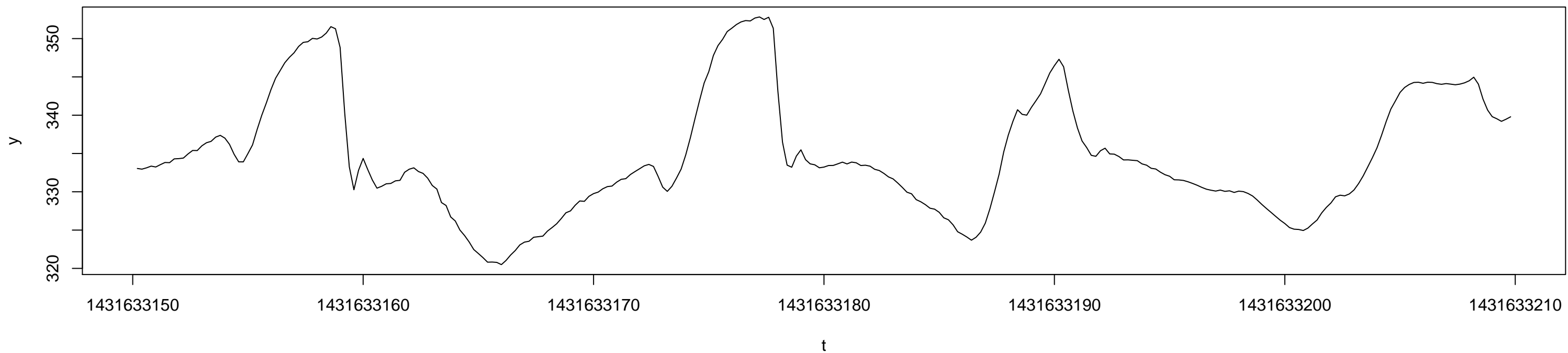
Starts at h = 397675.842, Temperature = 4.59208226859659



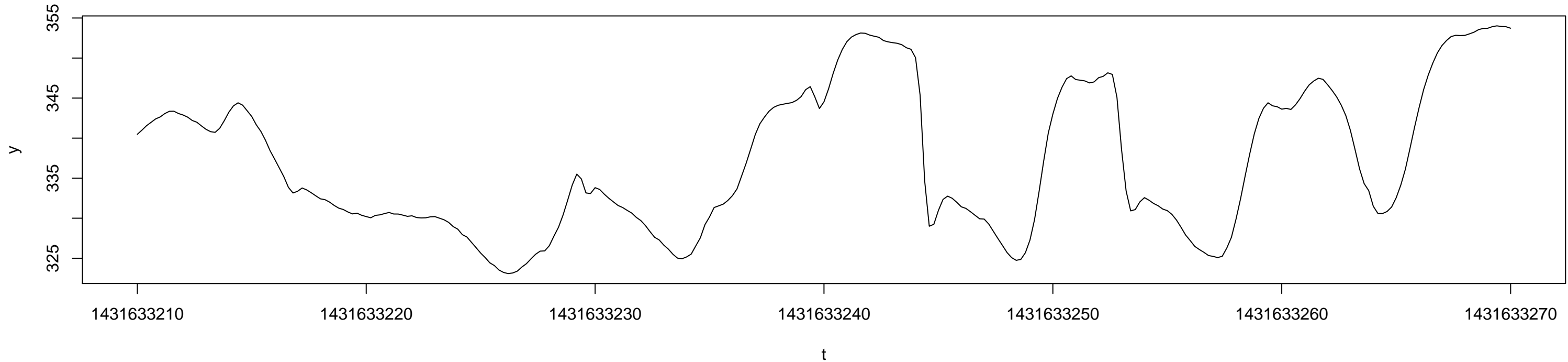
Starts at h = 397675.858, Temperature = 4.73603440230846



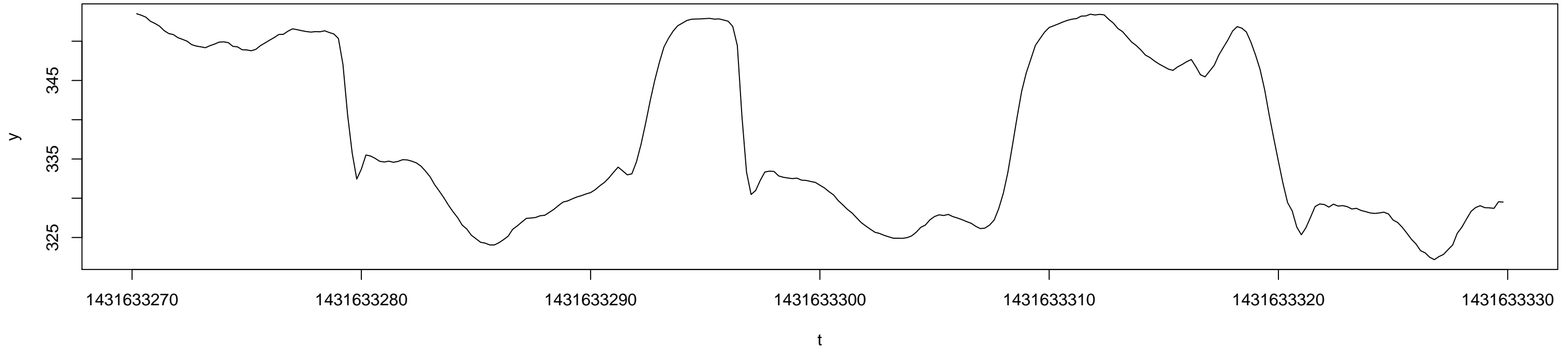
Starts at  $h = 397675.875$ , Temperature = 4.73051008560258



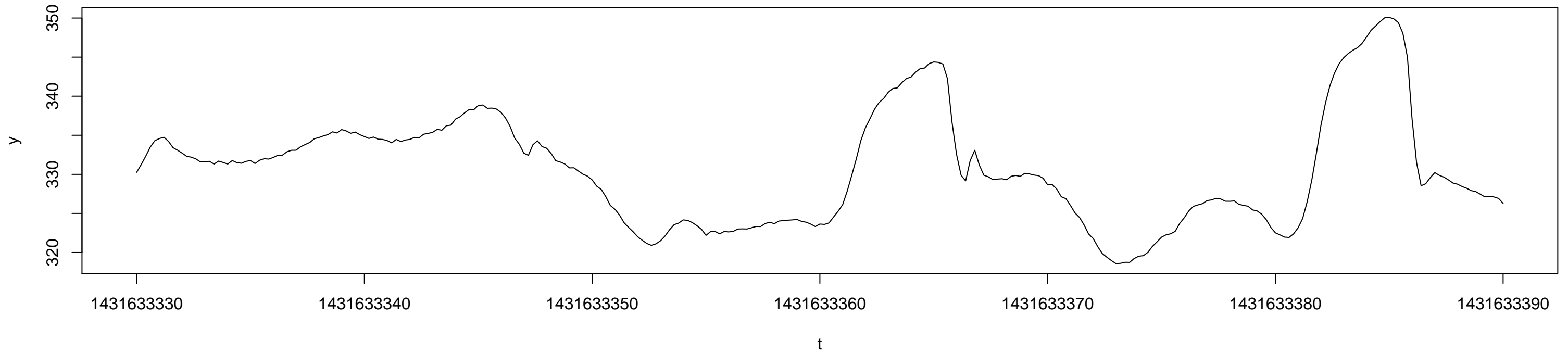
Starts at  $h = 397675.892$ , Temperature = 4.88122100866614



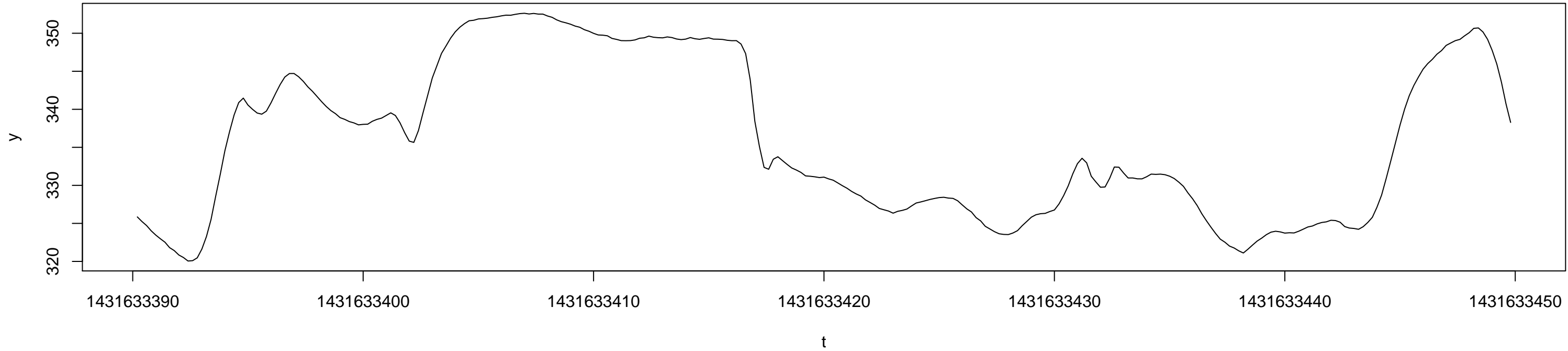
**Starts at h = 397675.908, Temperature = 5.379639166394**



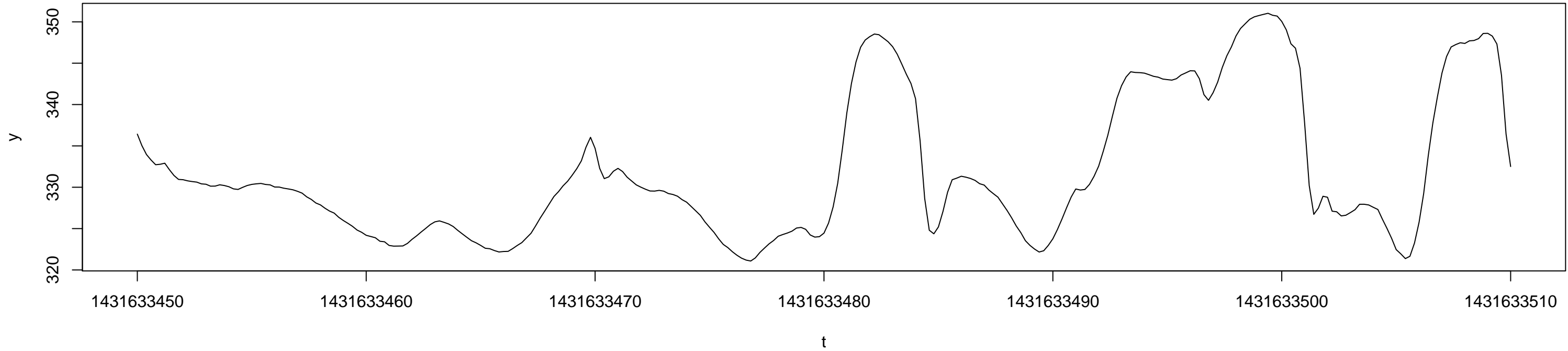
**Starts at h = 397675.925, Temperature = 5.12694248704944**



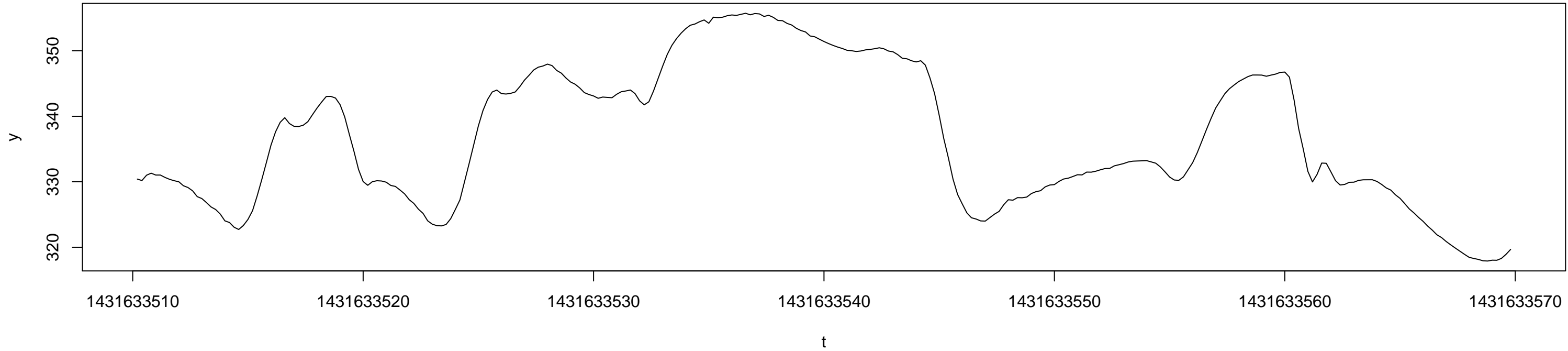
**Starts at h = 397675.942, Temperature = 5.11047069868617**



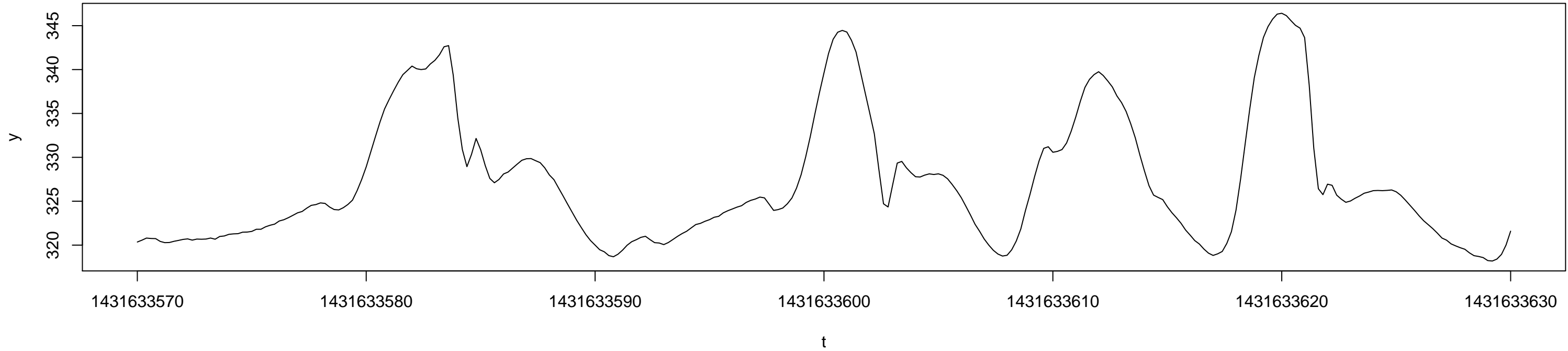
**Starts at h = 397675.958, Temperature = 5.16812334154693**



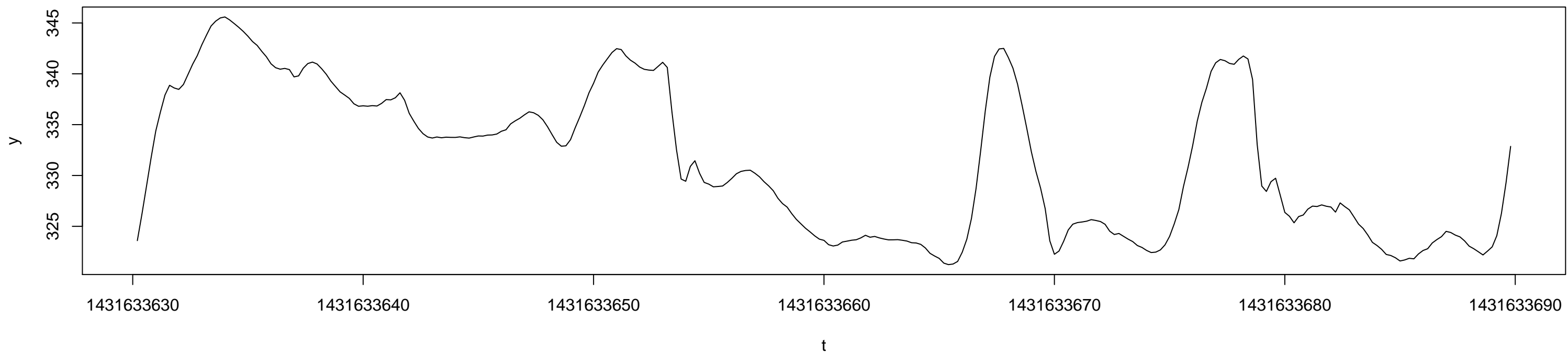
Starts at h = 397675.975, Temperature = 5.25152392967757



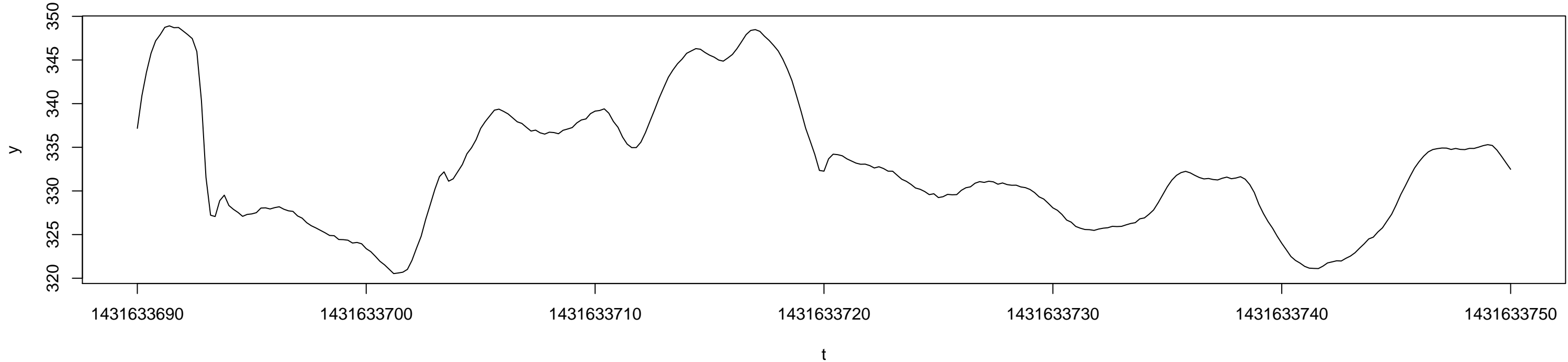
Starts at h = 397675.992, Temperature = 5.34275295412926



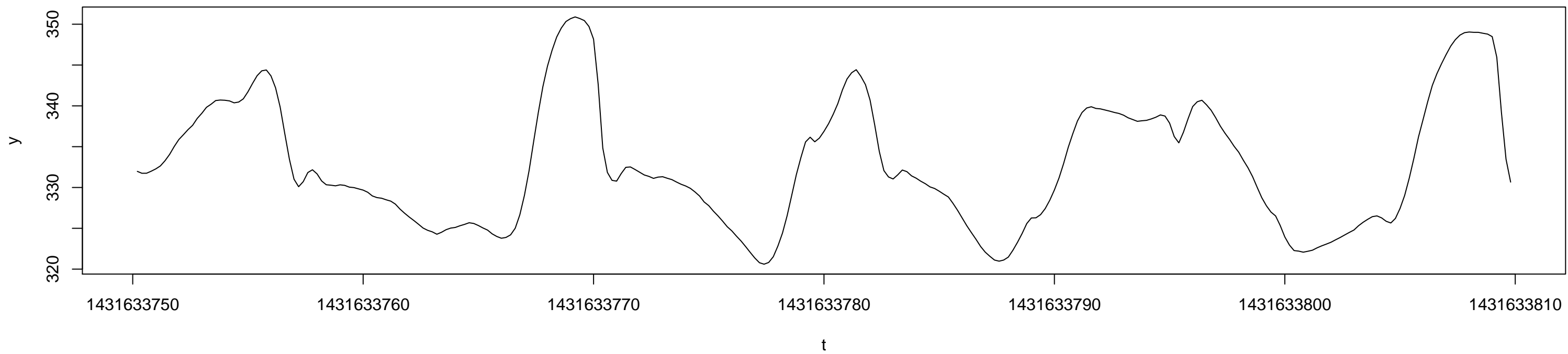
Starts at h = 397676.008, Temperature = 5.34236138907635



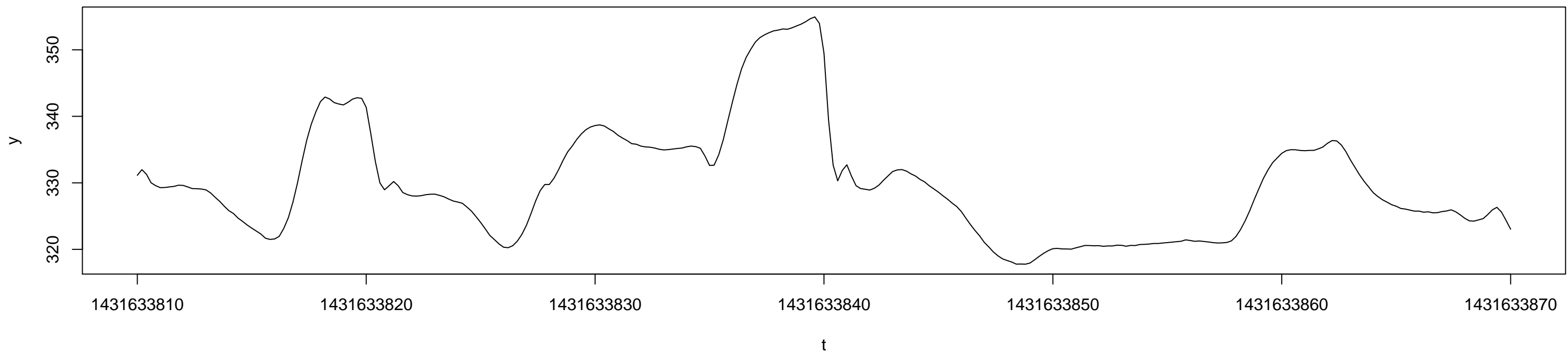
Starts at h = 397676.025, Temperature = 5.58691088997146



Starts at h = 397676.042, Temperature = 6.09899814841925

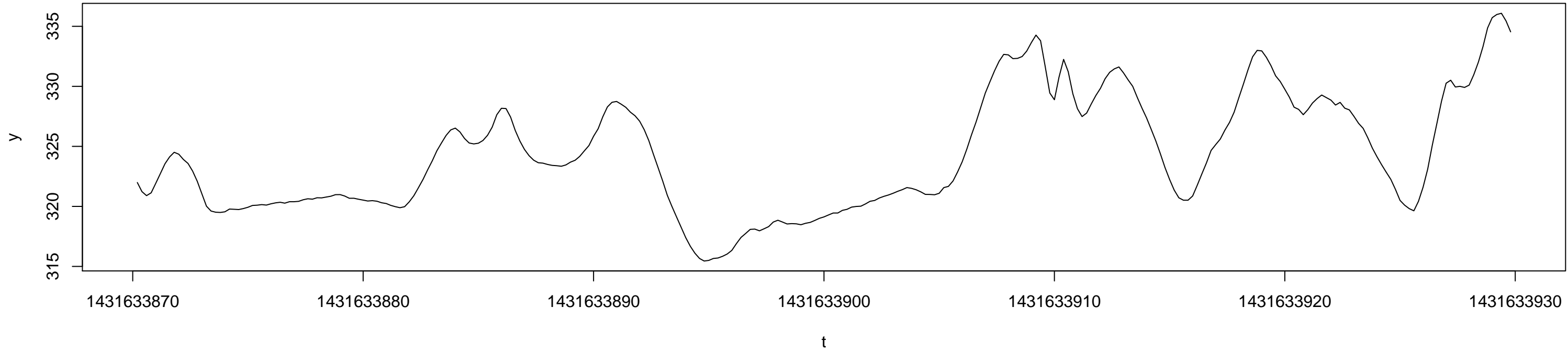


Starts at h = 397676.058, Temperature = 5.78581664567659

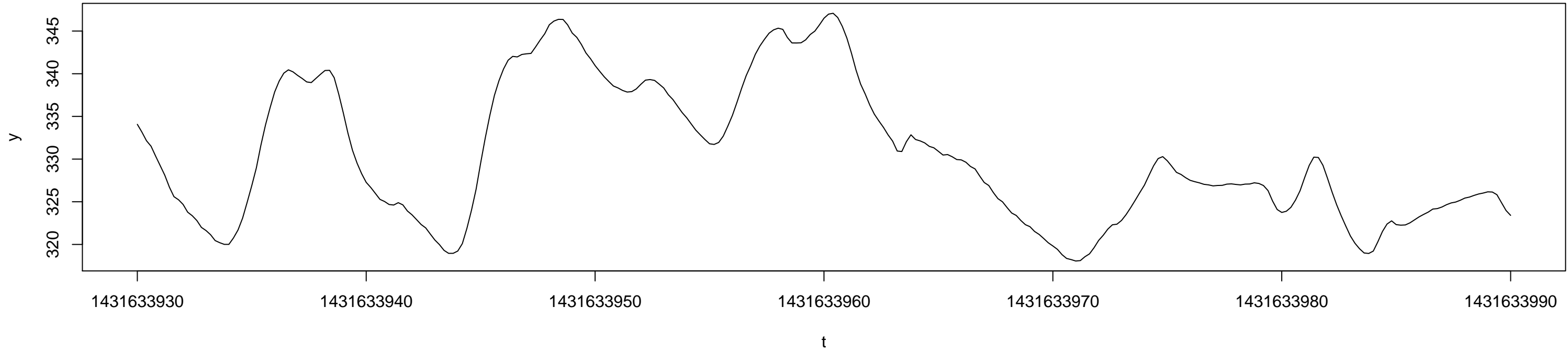




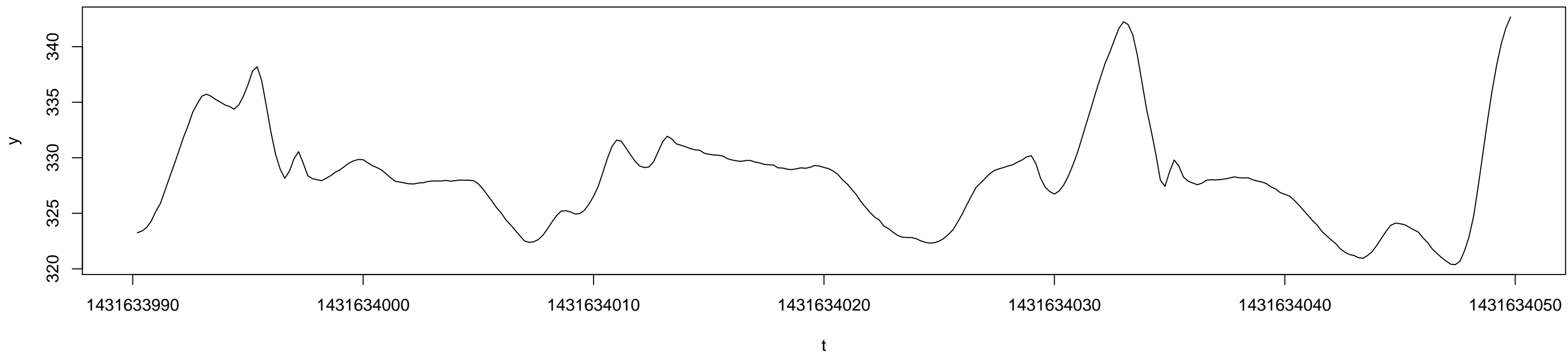
Starts at h = 397676.075, Temperature = 5.89588426442113



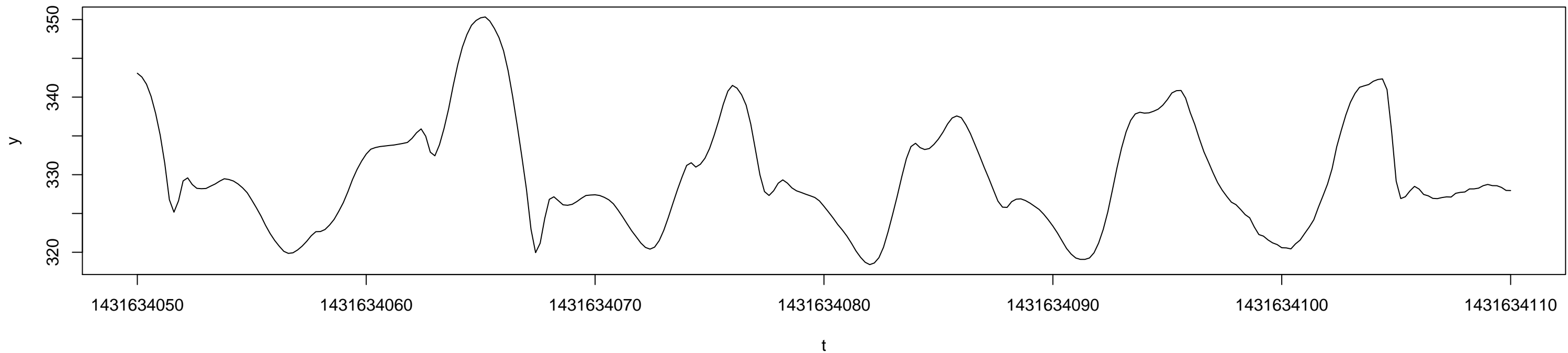
Starts at h = 397676.092, Temperature = 5.92874751037412



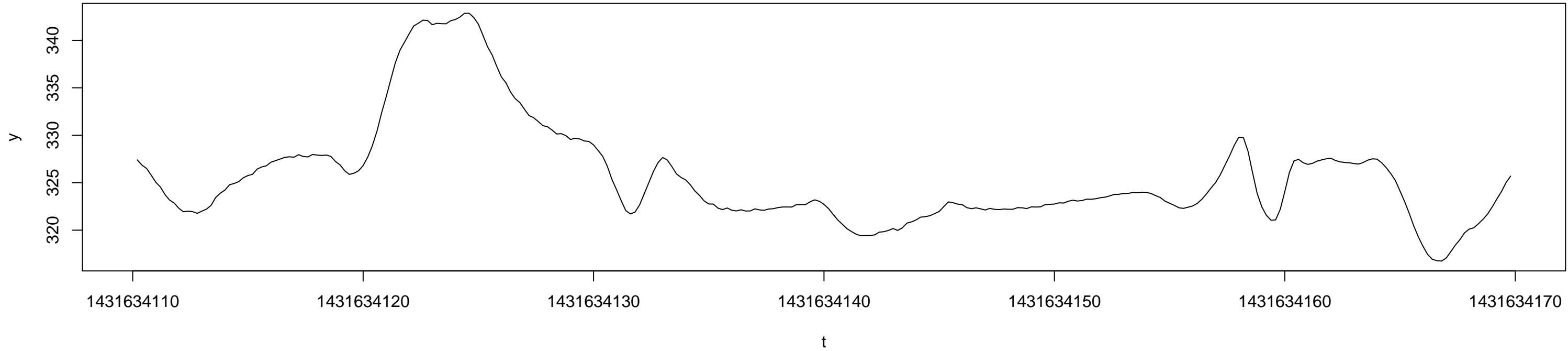
**Starts at h = 397676.108, Temperature = 5.97283292318501**



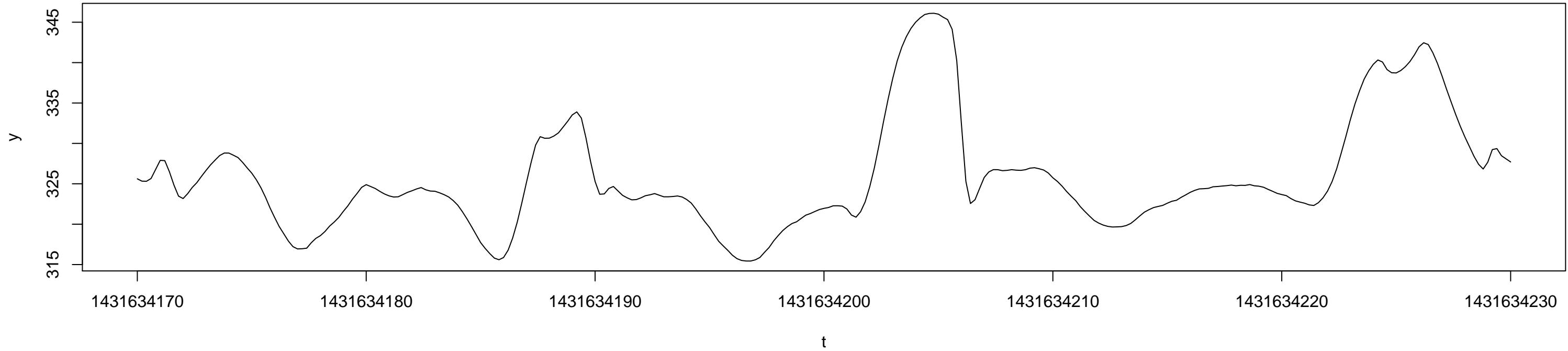
**Starts at h = 397676.125, Temperature = 6.05277370923185**



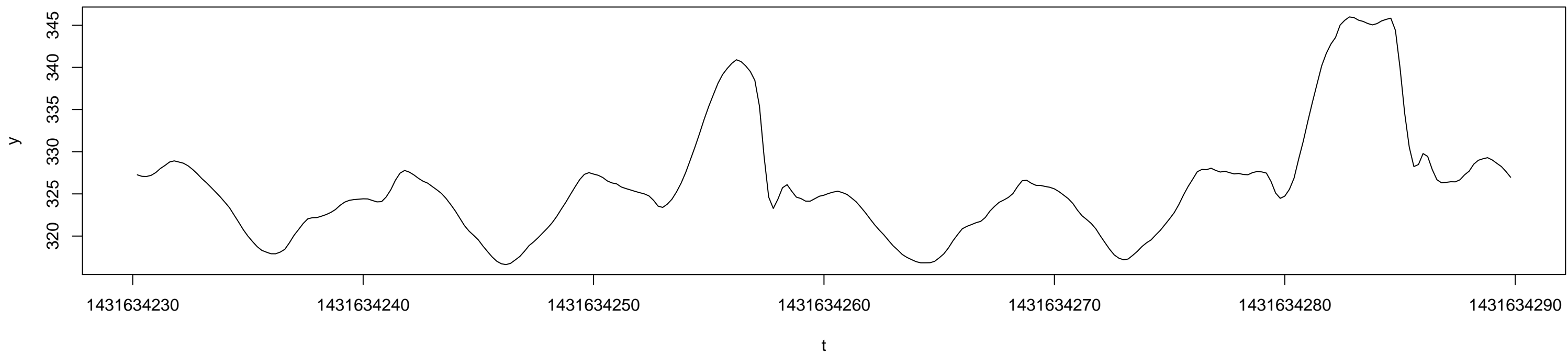
Starts at h = 397676.142, Temperature = 6.26062227828962



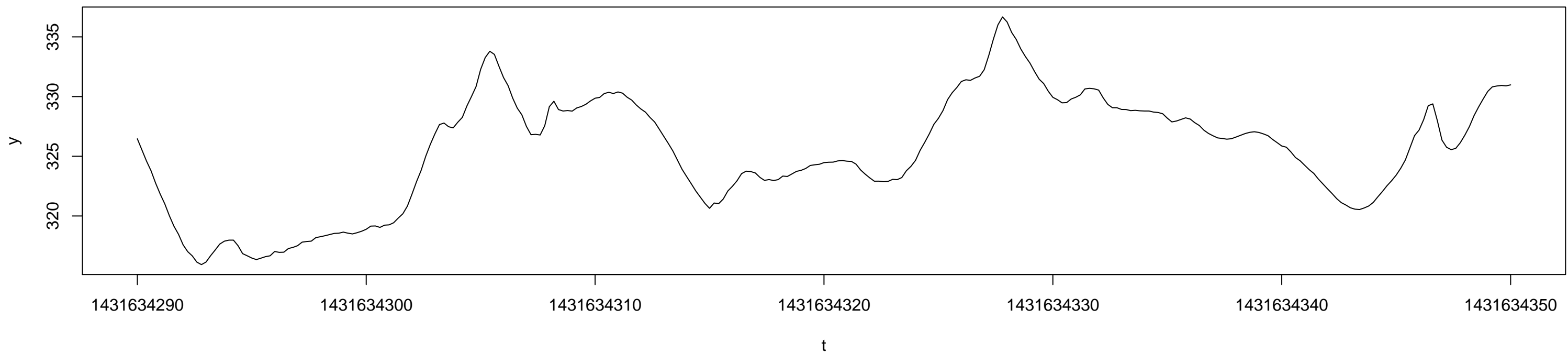
Starts at h = 397676.158, Temperature = 6.51206529514627



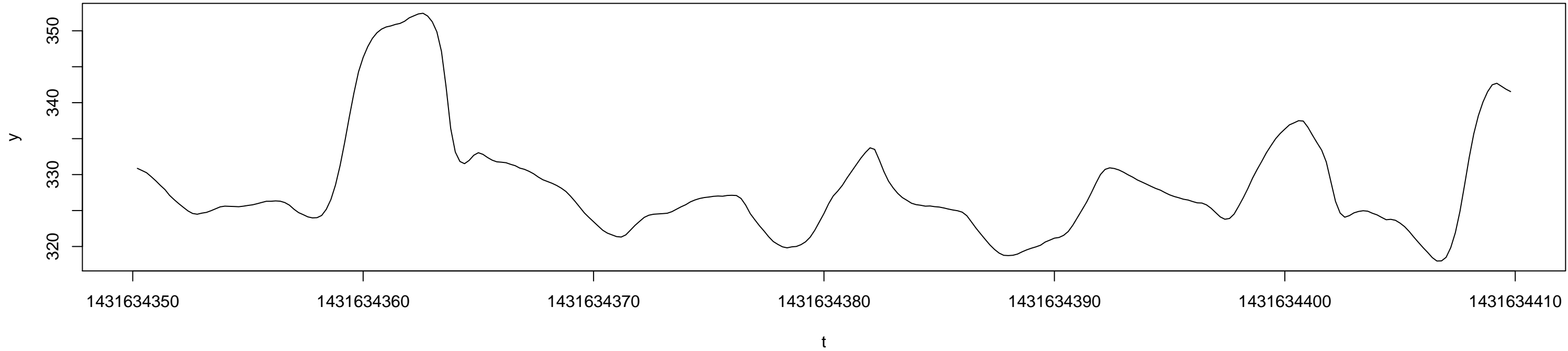
**Starts at h = 397676.175, Temperature = 6.60721531340948**



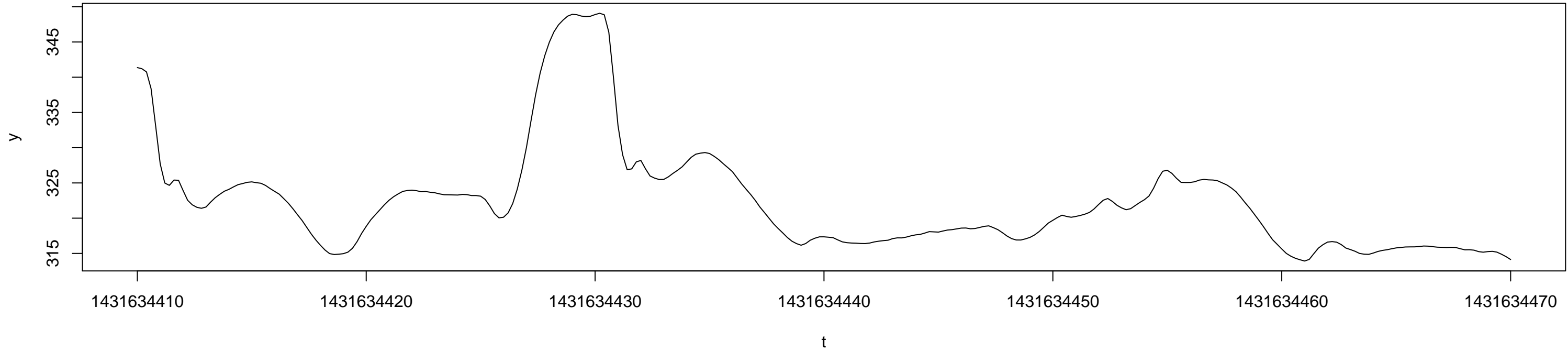
**Starts at h = 397676.192, Temperature = 6.36842188265906**



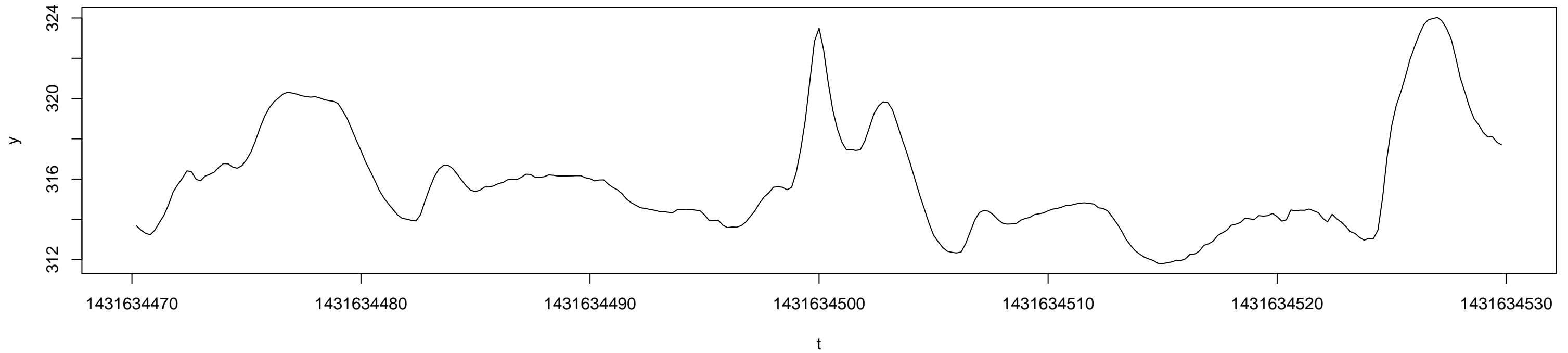
Starts at h = 397676.208, Temperature = 6.47688239010677



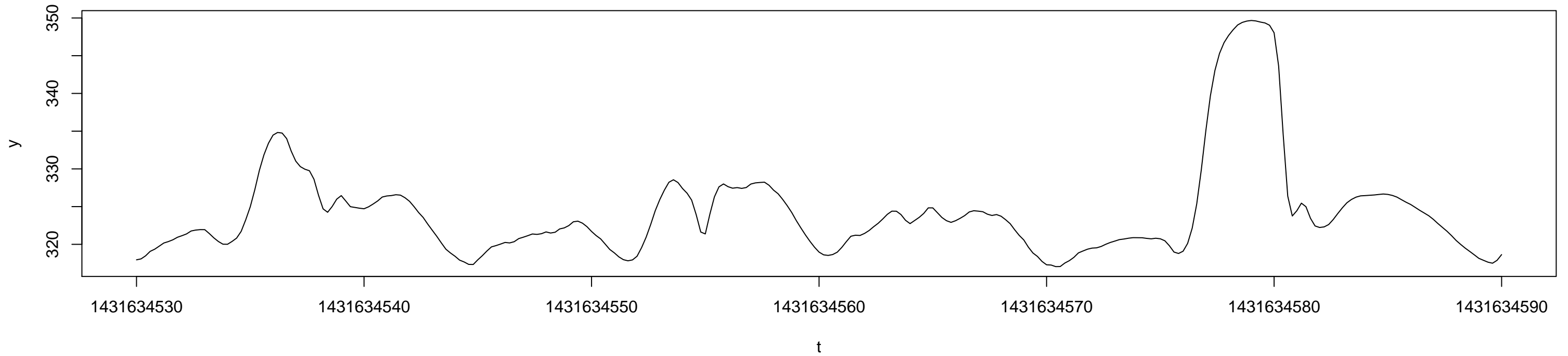
Starts at h = 397676.225, Temperature = 6.5385209260699



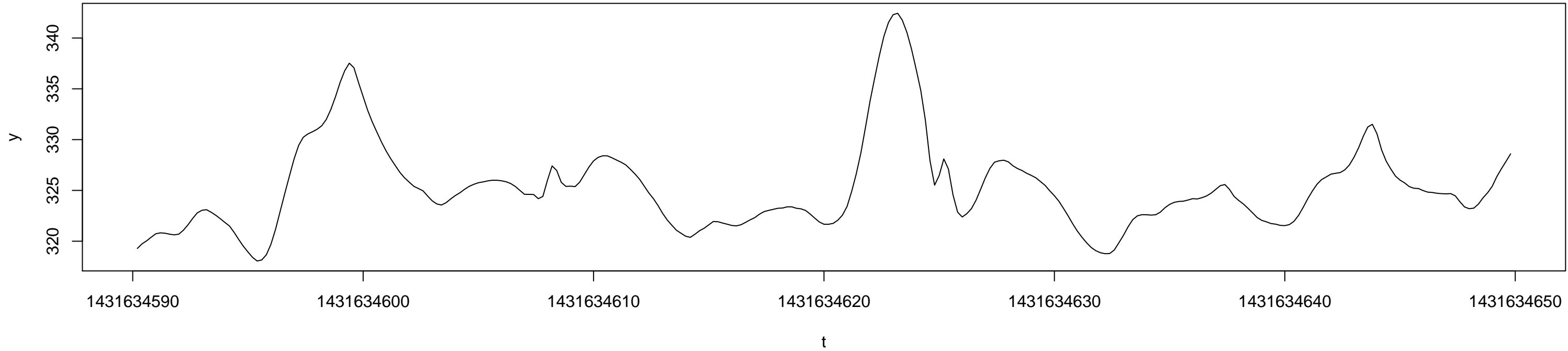
**Starts at h = 397676.242, Temperature = 6.642998221209**



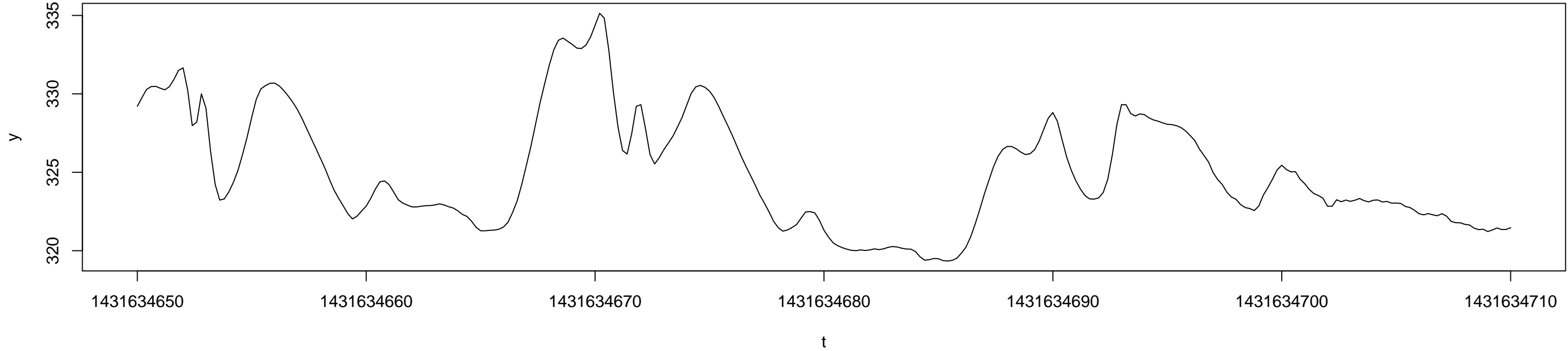
**Starts at h = 397676.258, Temperature = 6.64310815693461**



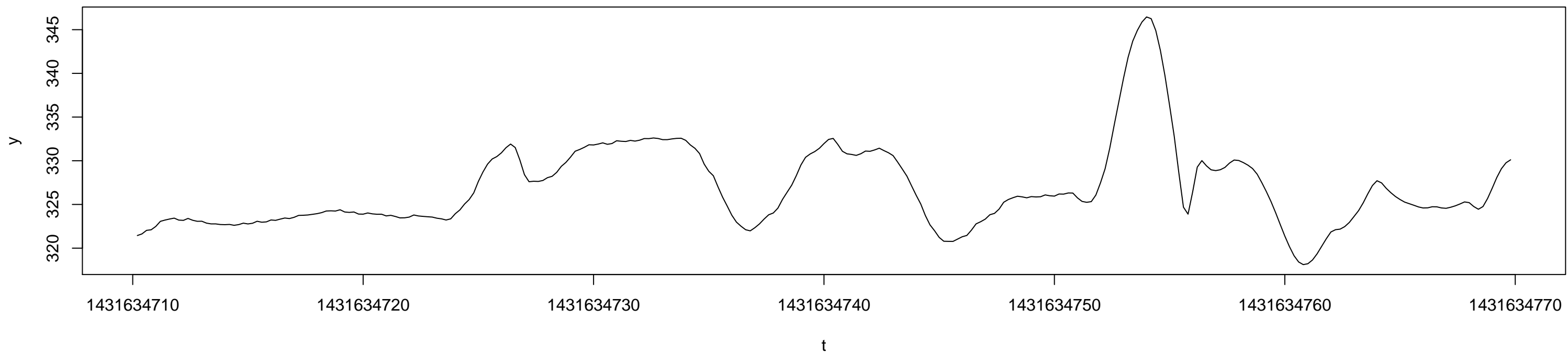
**Starts at h = 397676.275, Temperature = 7.19597346155057**



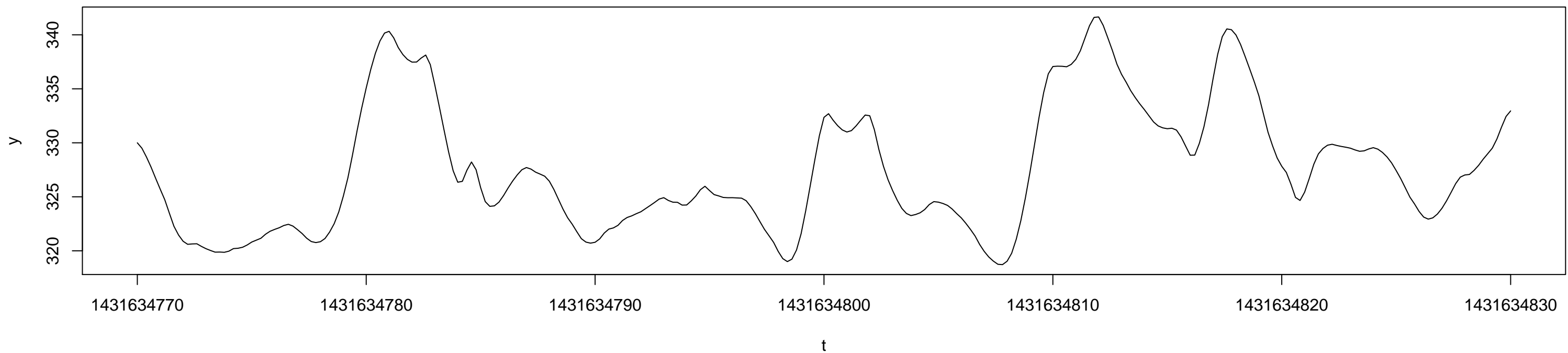
**Starts at h = 397676.292, Temperature = 7.10580062049211**



**Starts at h = 397676.308, Temperature = 6.89367282803231**

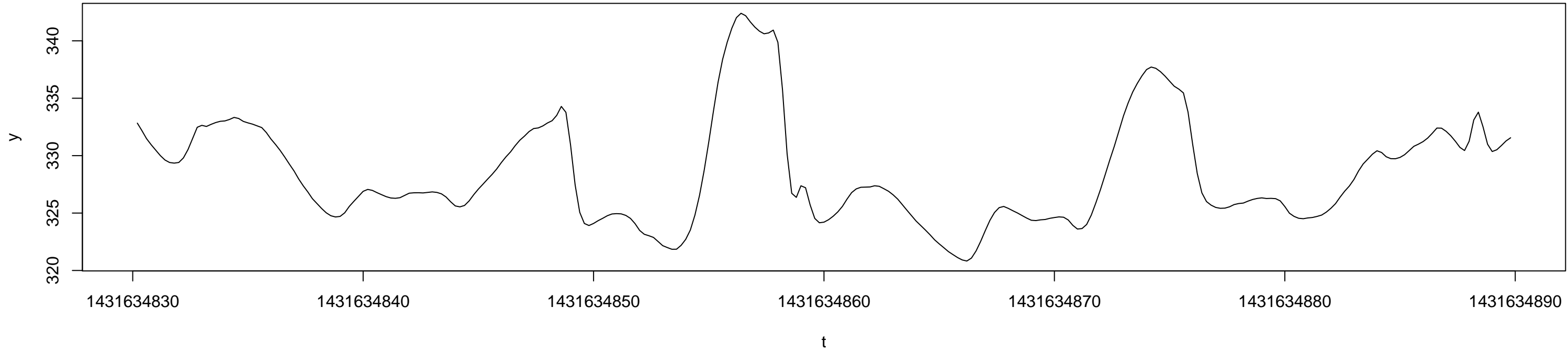


**Starts at h = 397676.325, Temperature = 6.95748165773413**

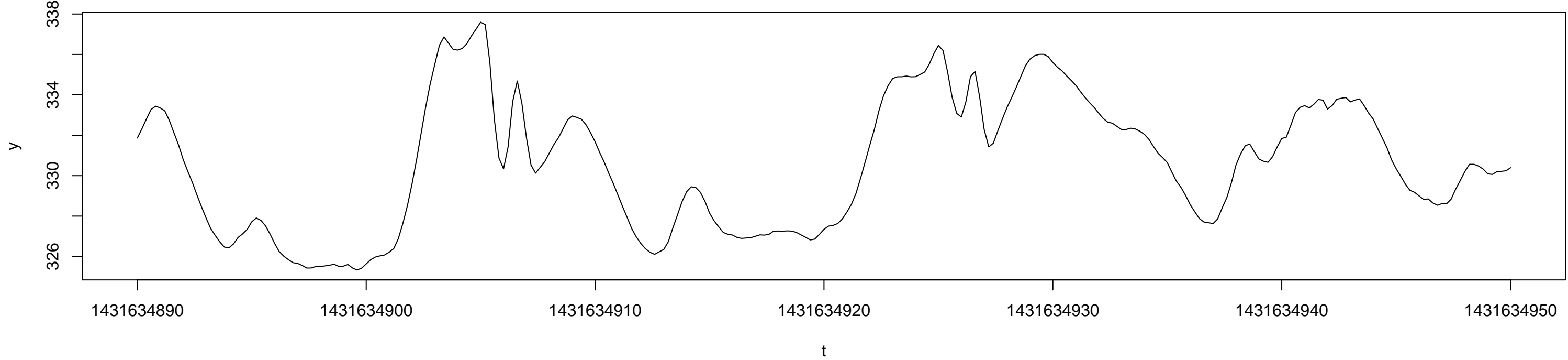




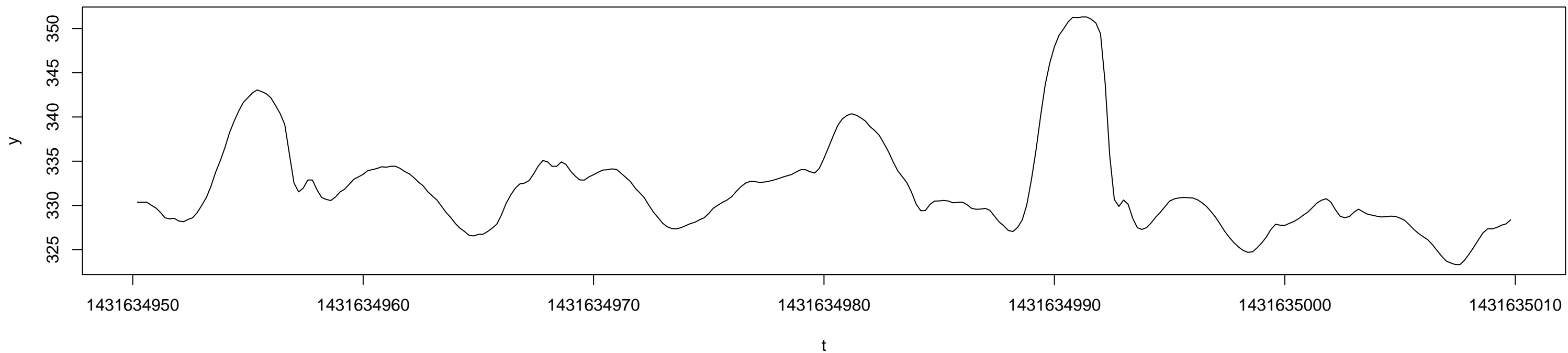
Starts at h = 397676.342, Temperature = 7.12300553545931



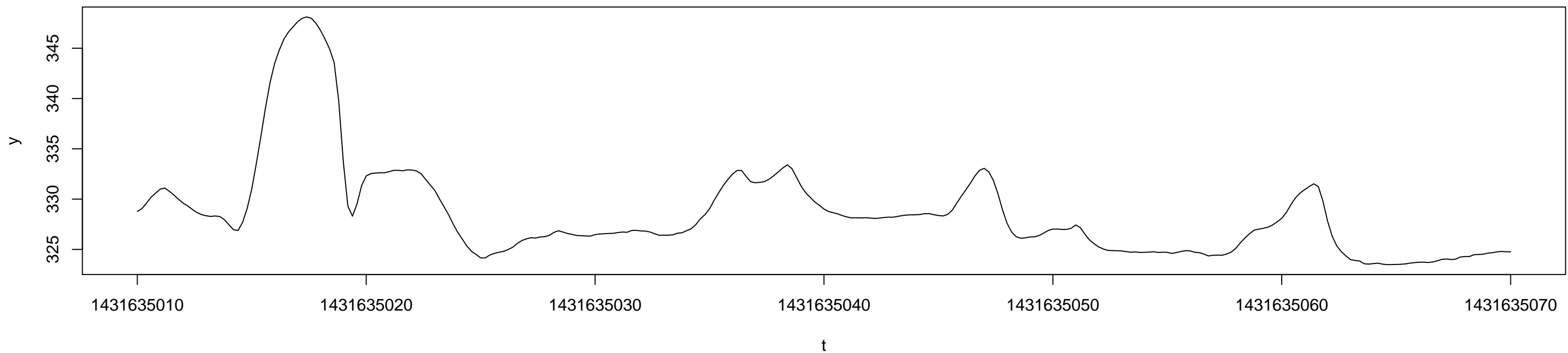
Starts at h = 397676.358, Temperature = 7.18647409673197



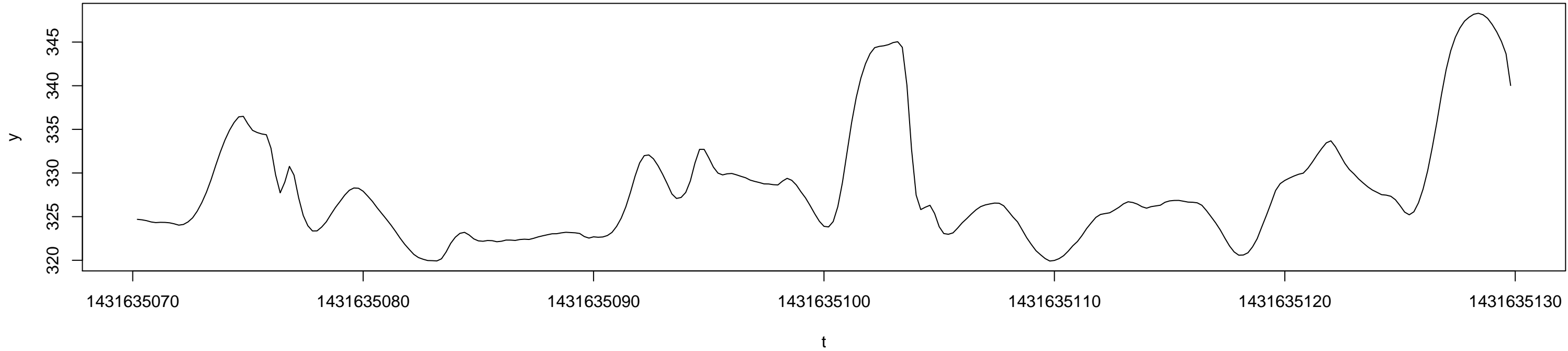
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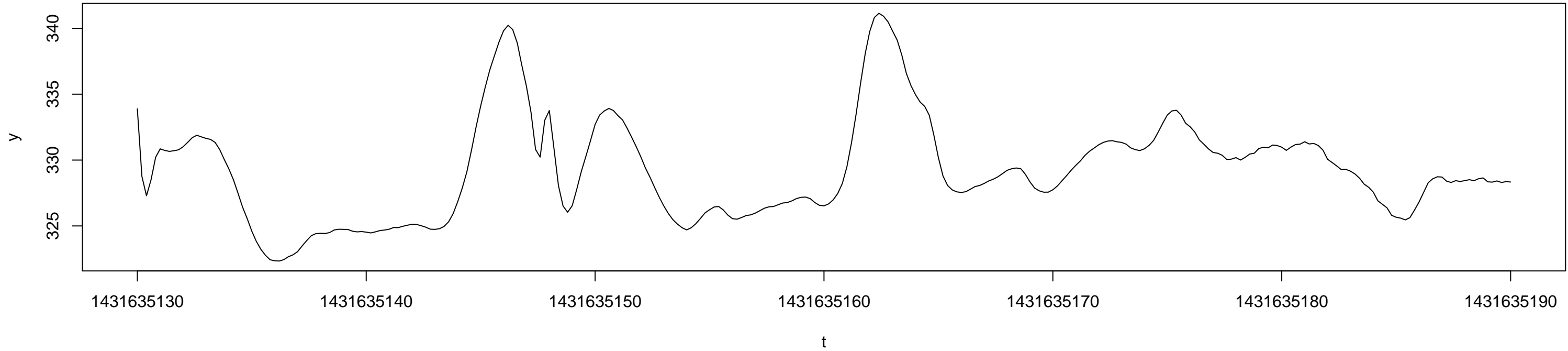
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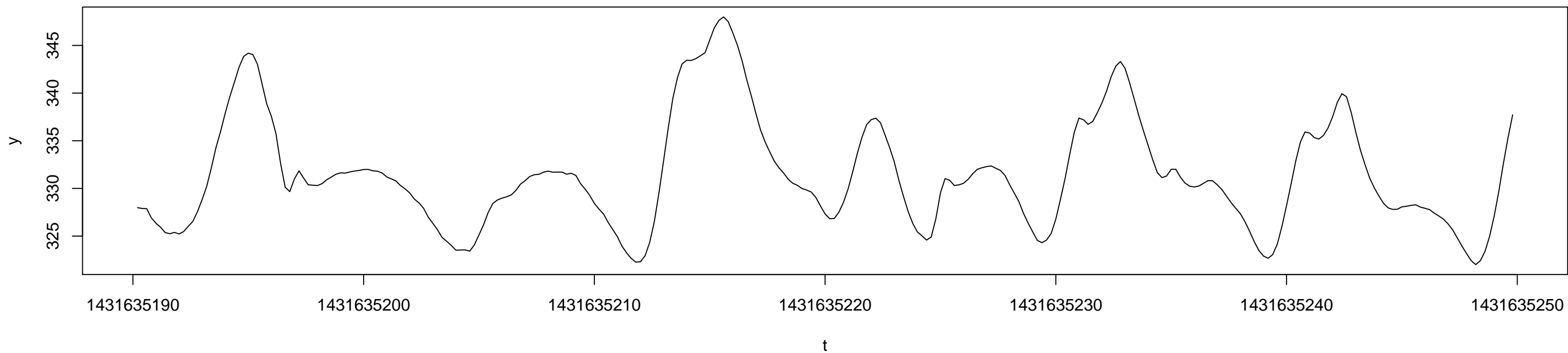
Starts at h = 397676.408, Temperature = 7.88239989218994



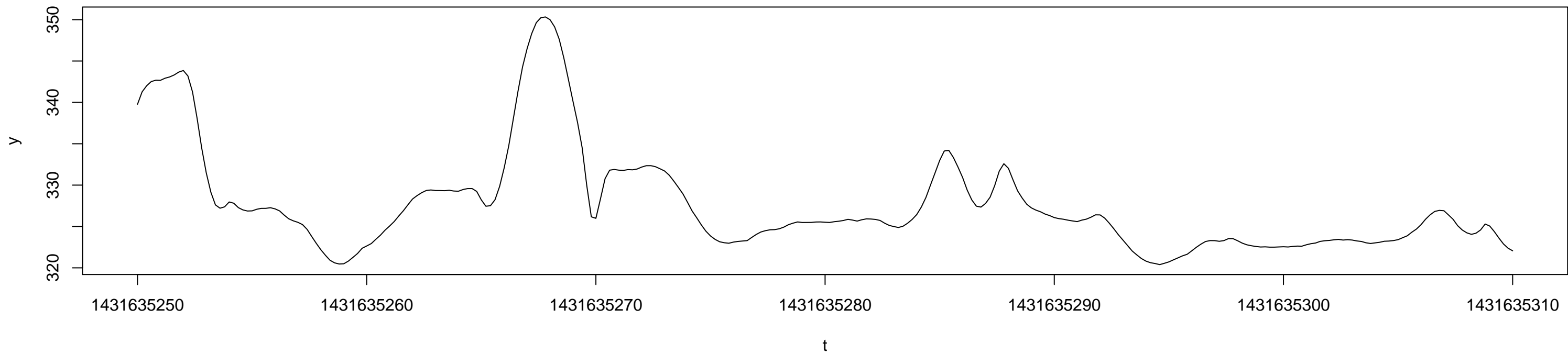
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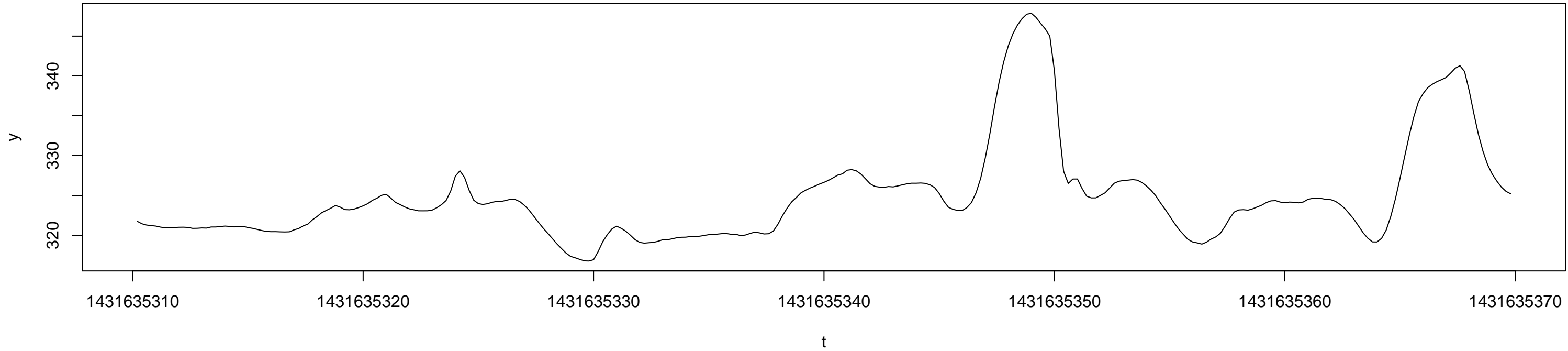
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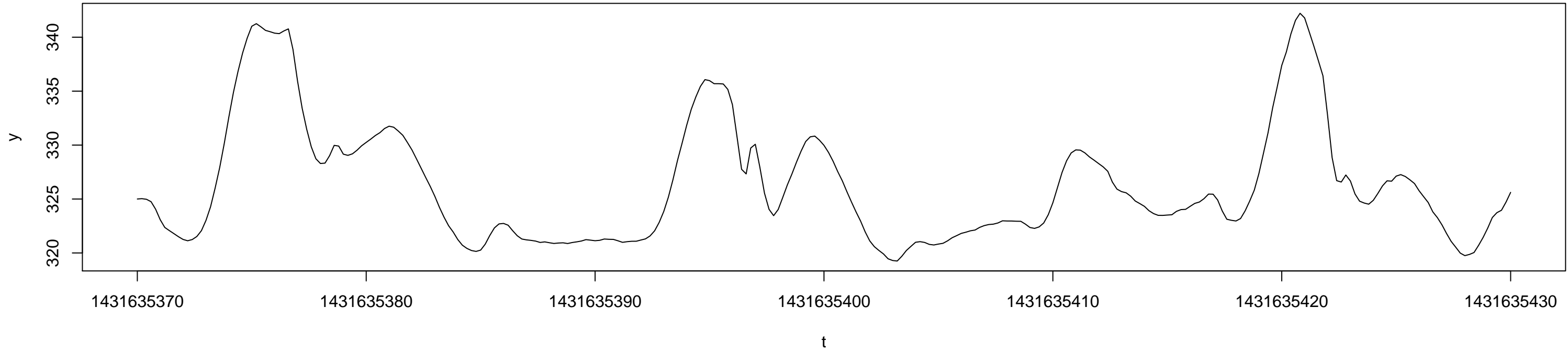
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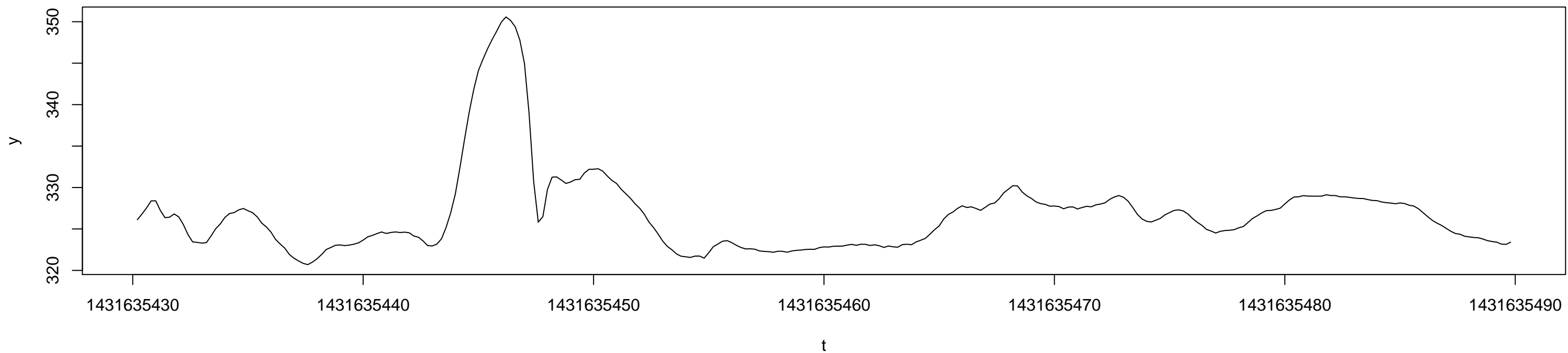
Starts at h = 397676.475, Temperature = 7.76772098096703



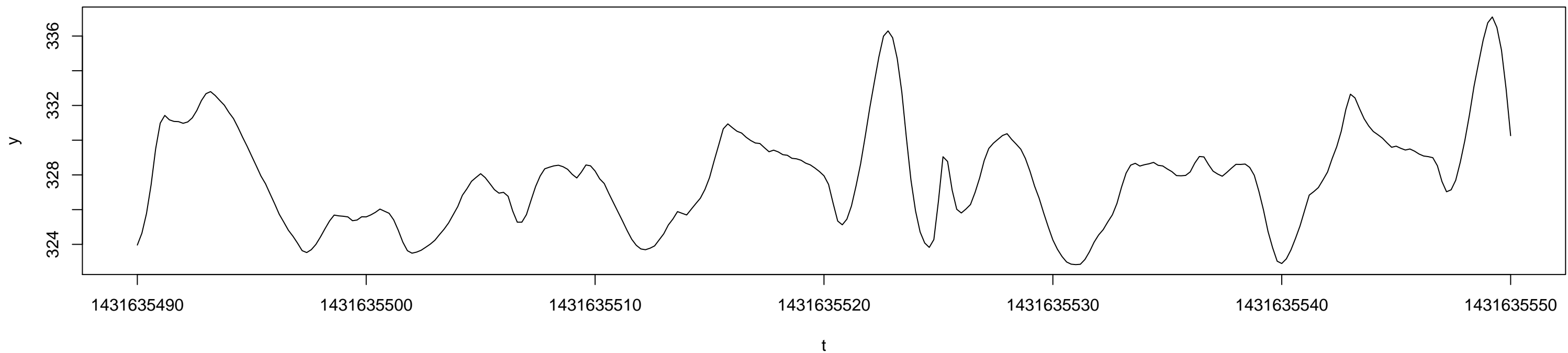
Starts at h = 397676.492, Temperature = 7.86496694322363



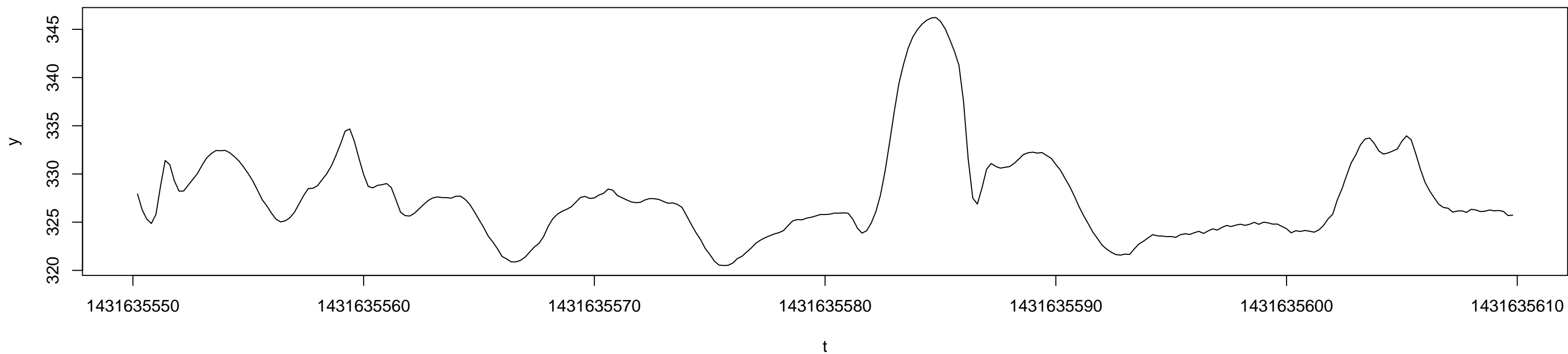
Starts at h = 397676.508, Temperature = 7.93354194072999



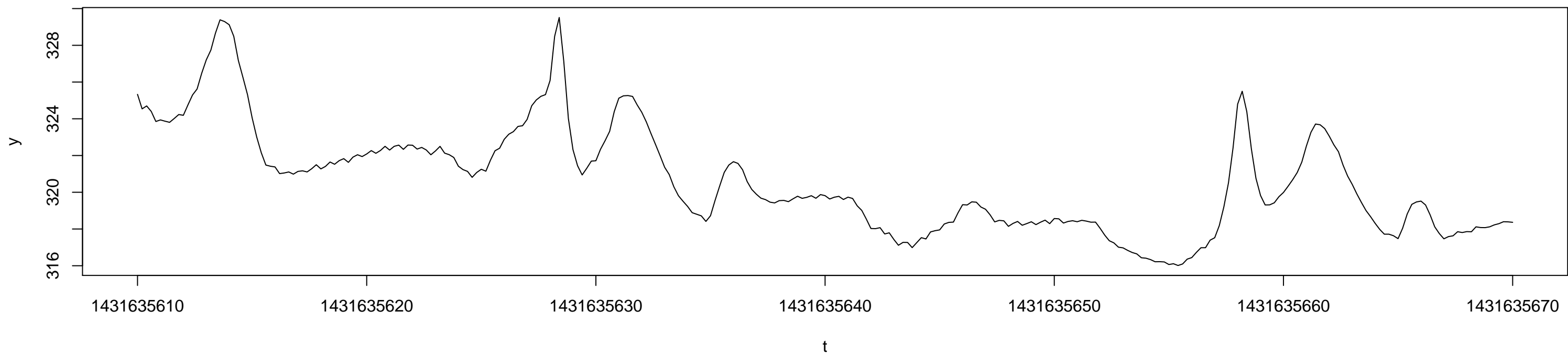
Starts at h = 397676.525, Temperature = 8.34437662572449



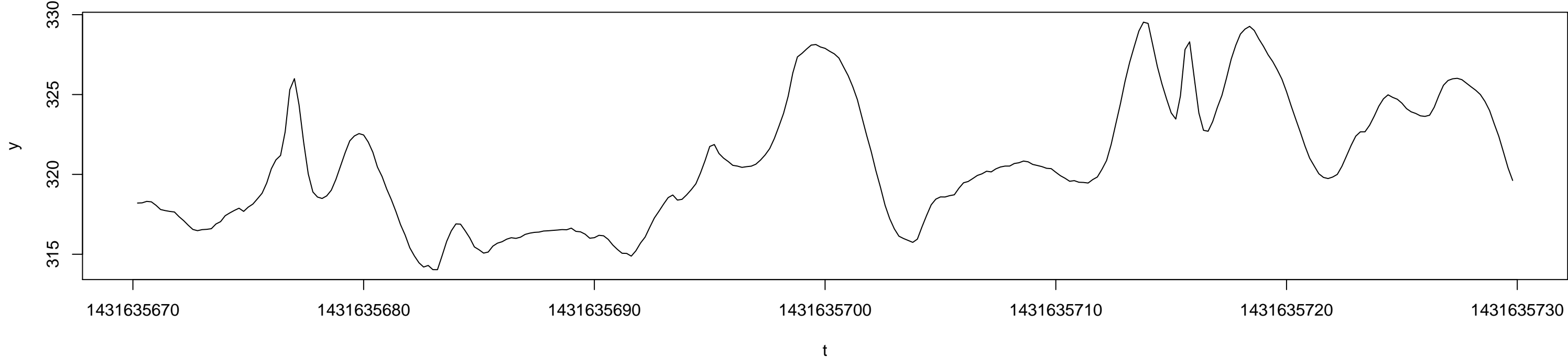
Starts at h = 397676.542, Temperature = 8.21154111976628



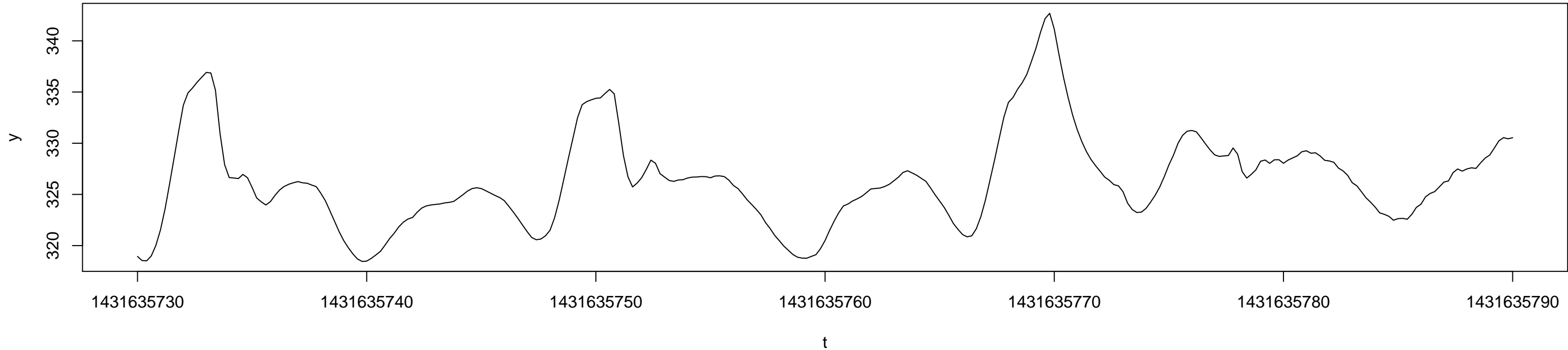
Starts at h = 397676.558, Temperature = 8.08728582148616



Starts at h = 397676.575, Temperature = 8.17954086755396

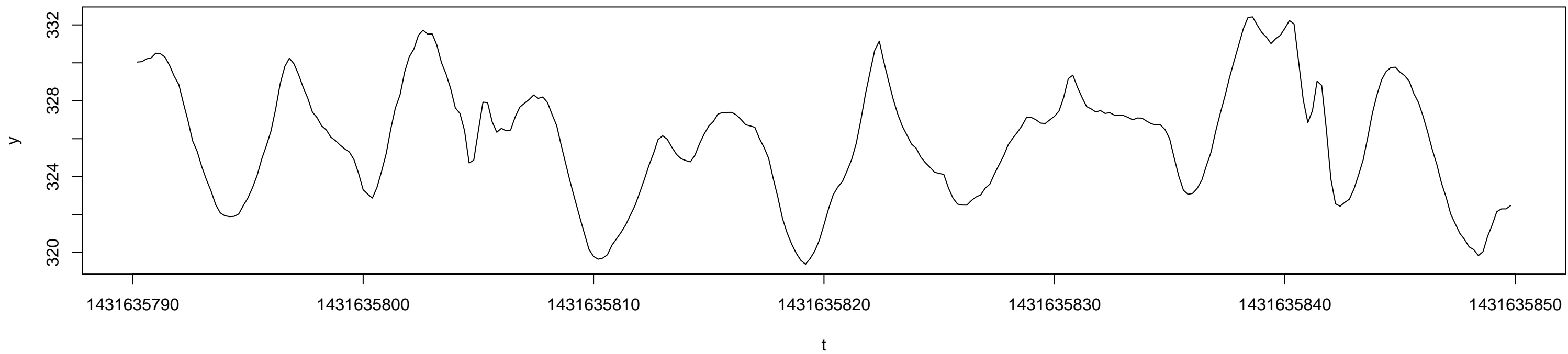


Starts at h = 397676.592, Temperature = 8.24634656094402

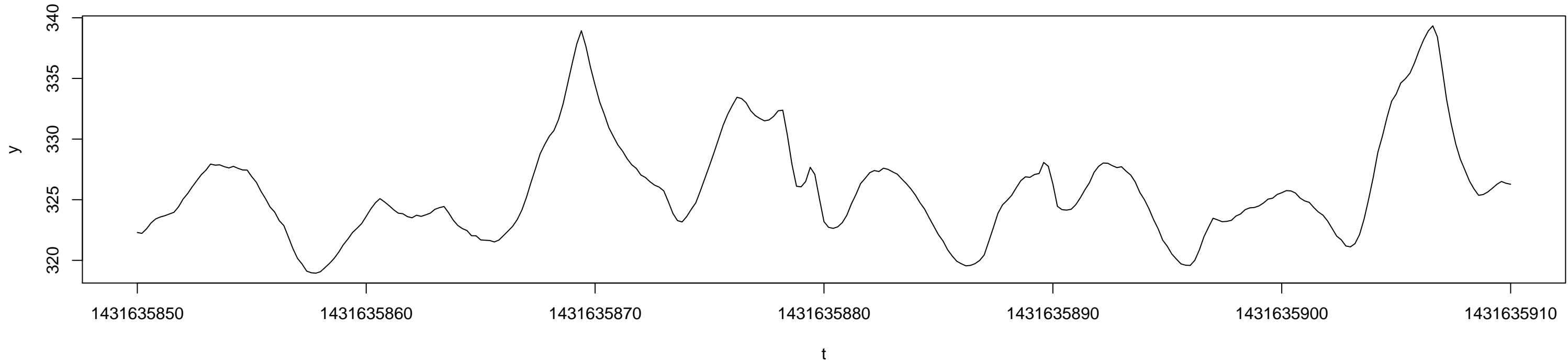




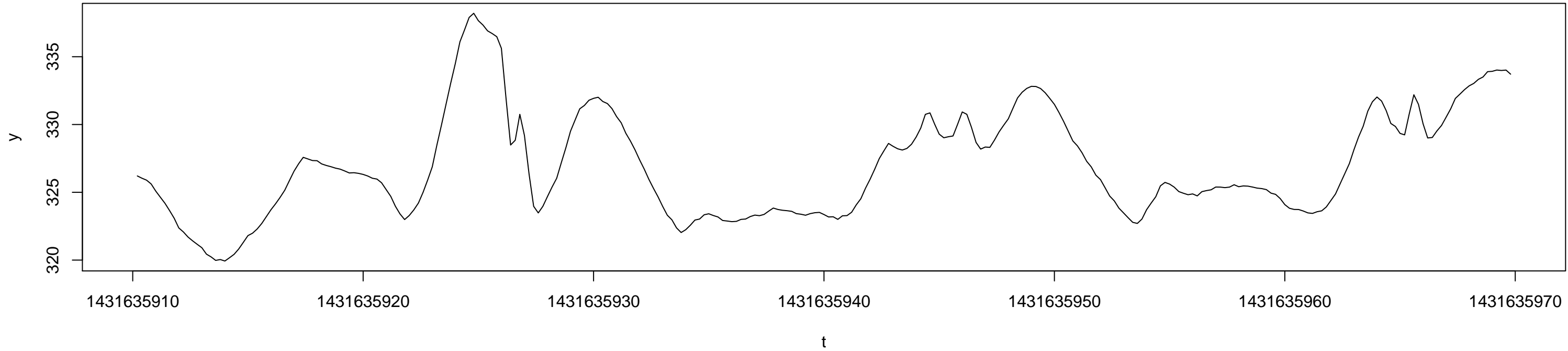
**Starts at h = 397676.608, Temperature = 8.41052070404748**



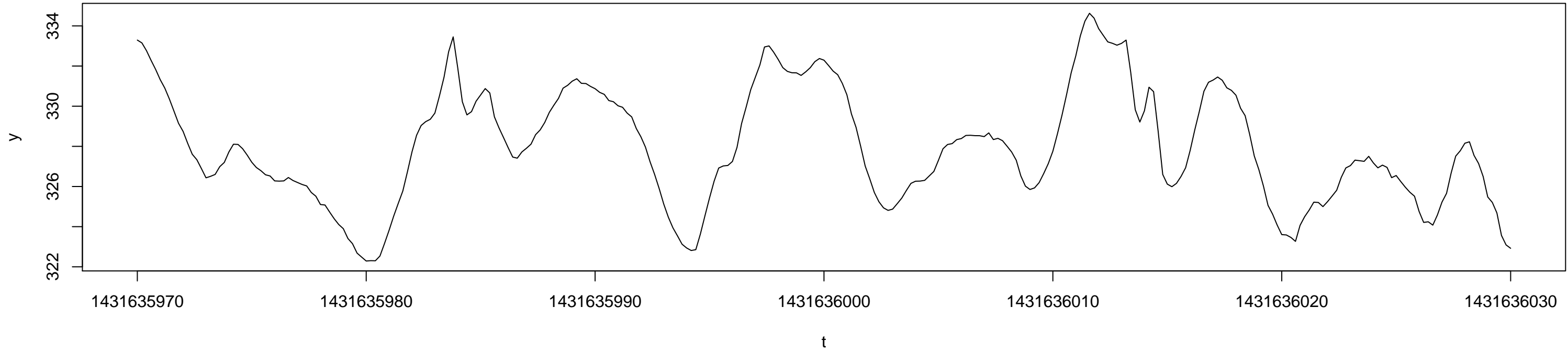
**Starts at h = 397676.625, Temperature = 8.4861714456755**



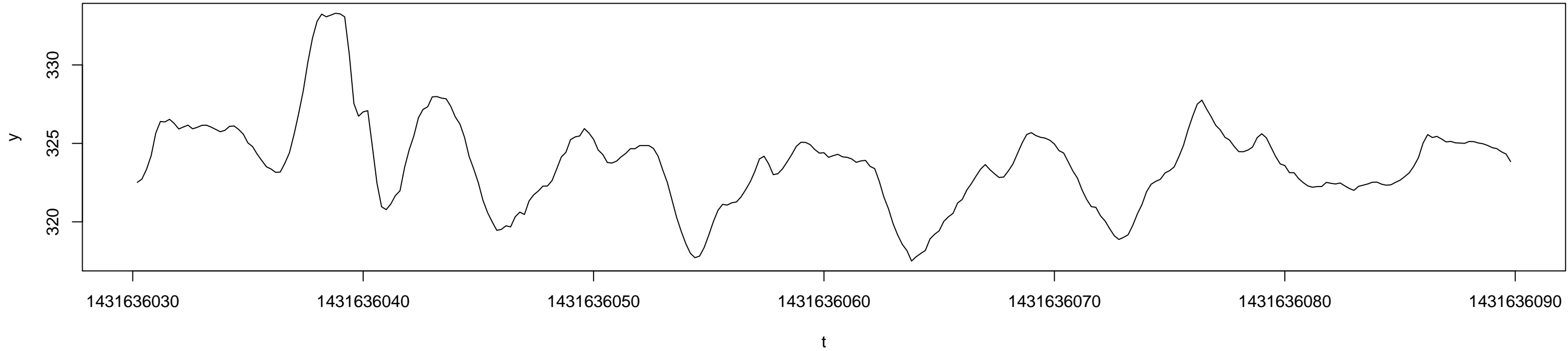
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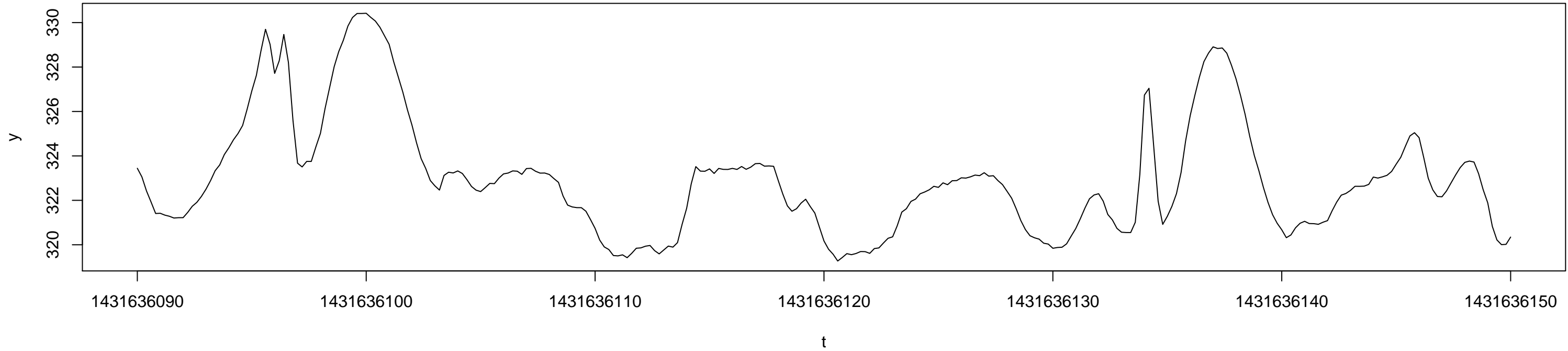
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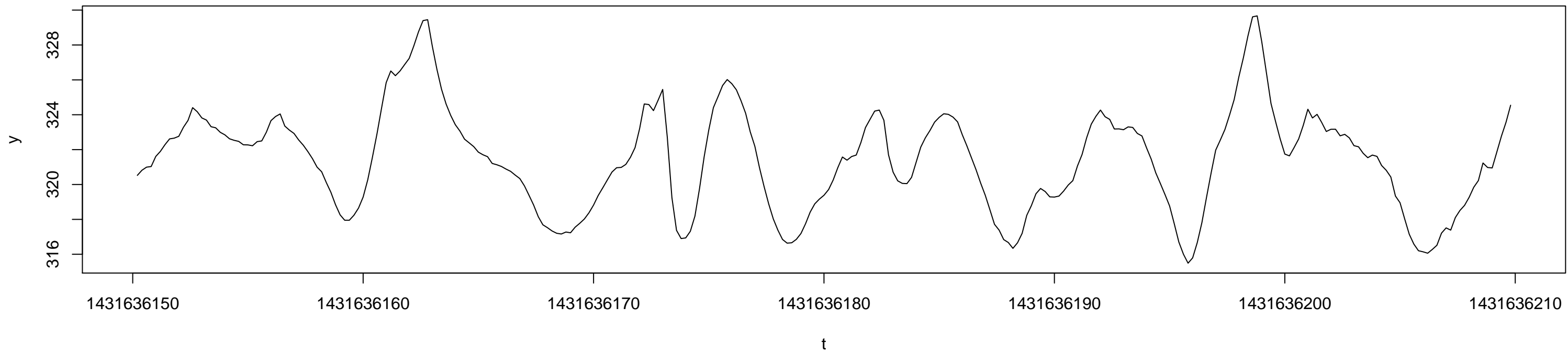
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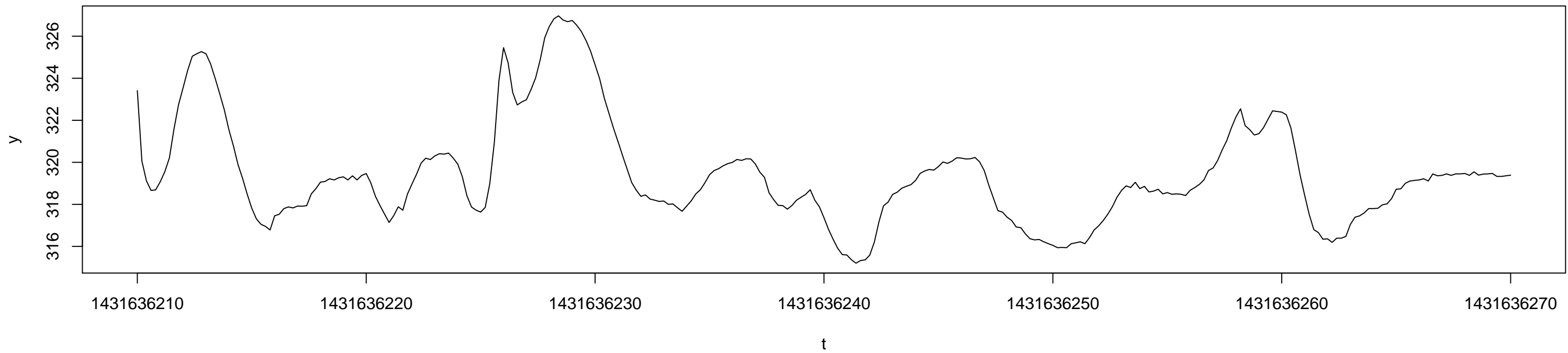
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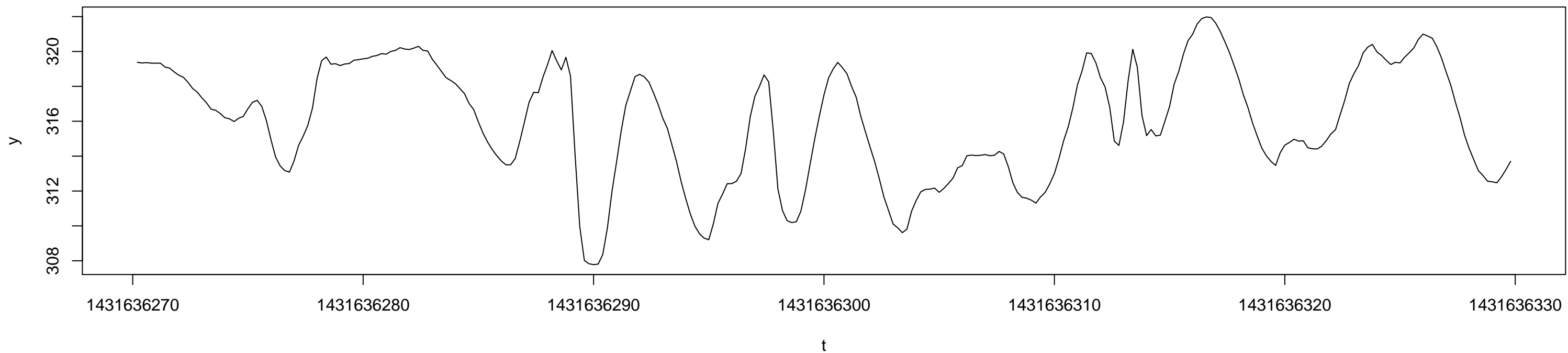
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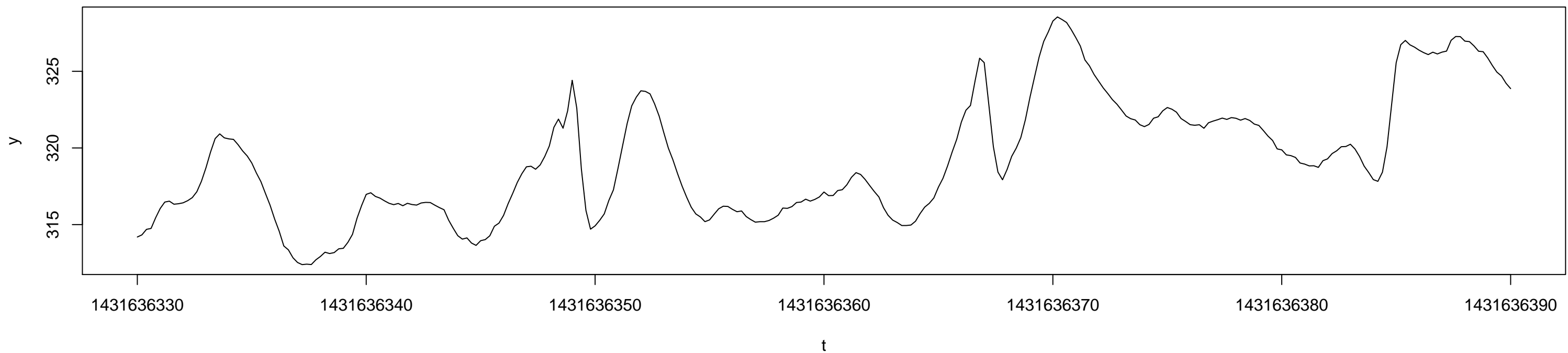
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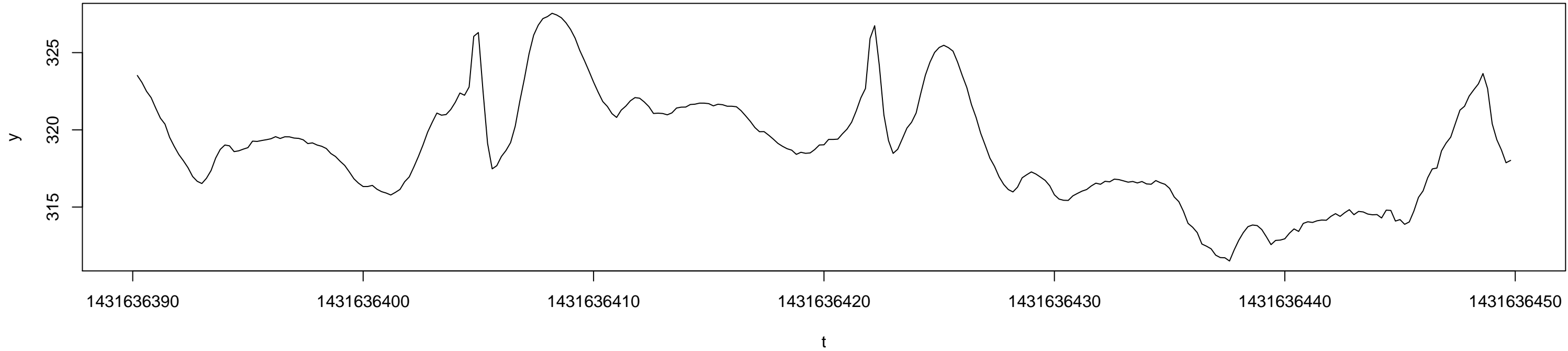
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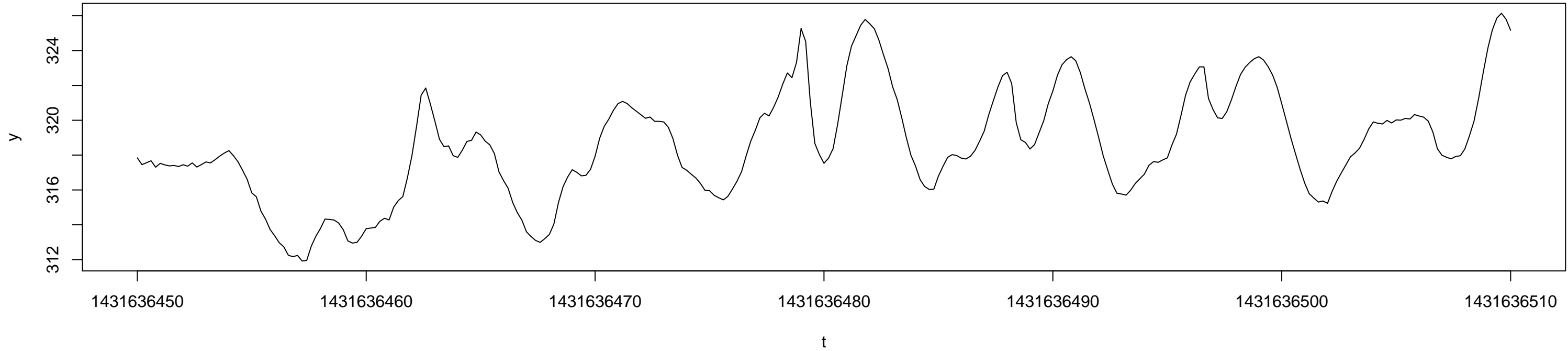
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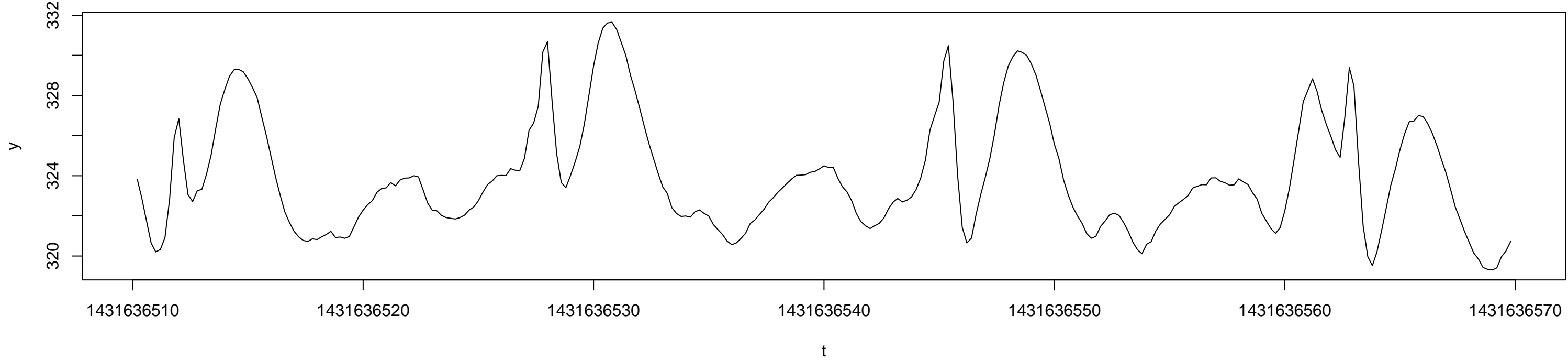
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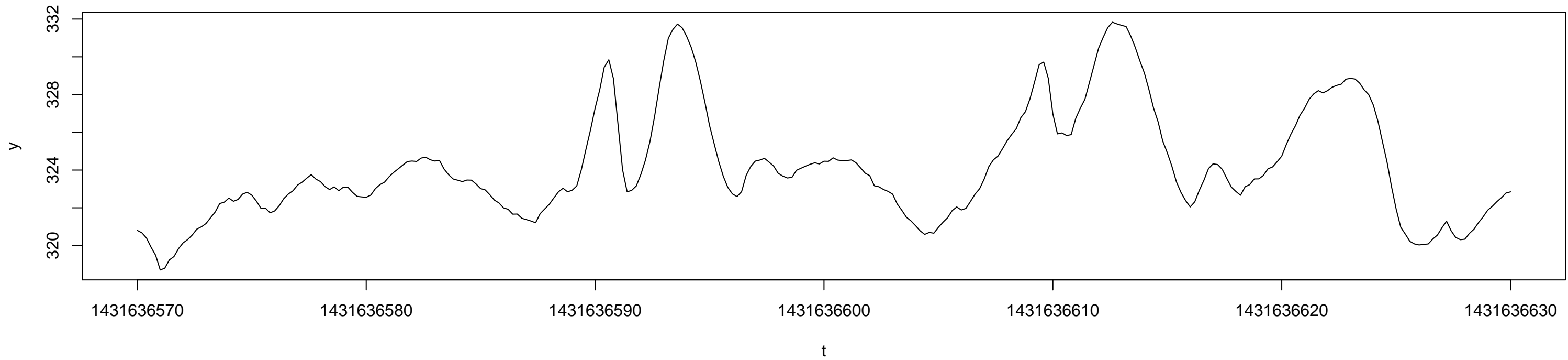
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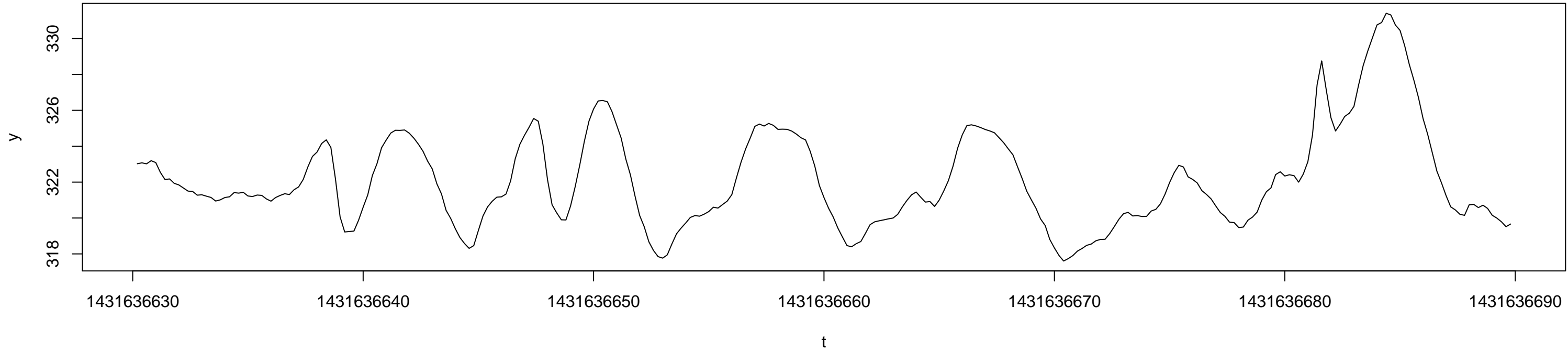
**Starts at h = 397676.808, Temperature = 9.25400482114567**



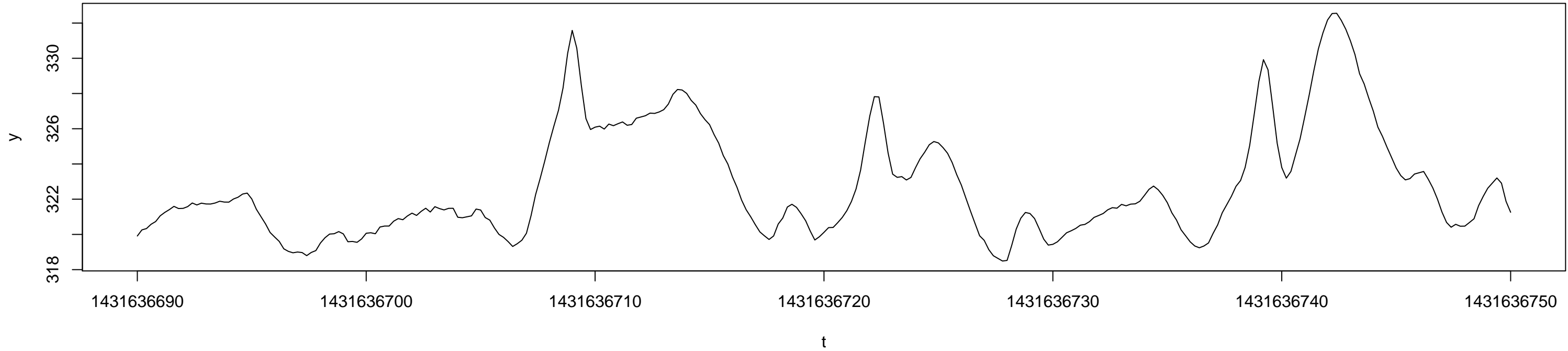
**Starts at h = 397676.825, Temperature = 9.25811060484478**



Starts at h = 397676.842, Temperature = 9.30750894987147

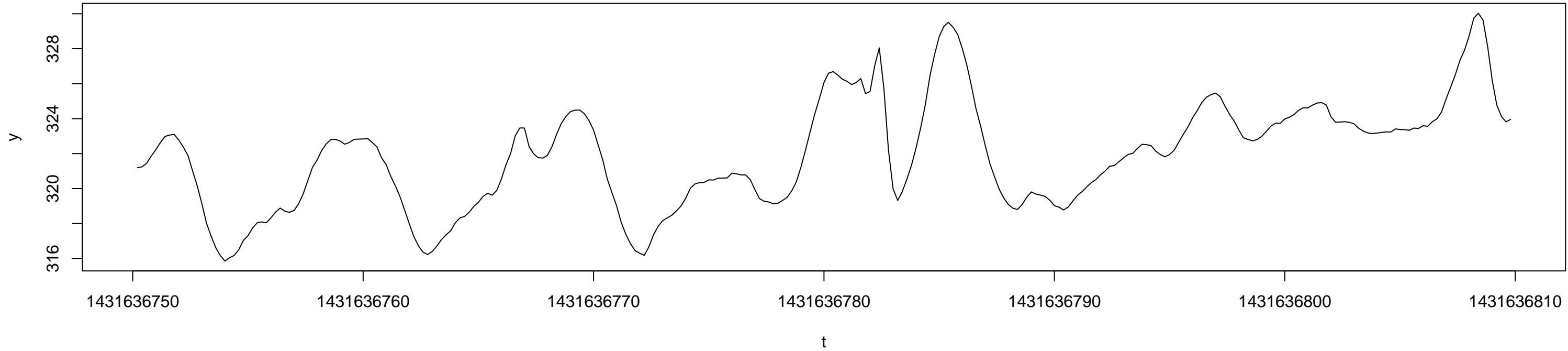


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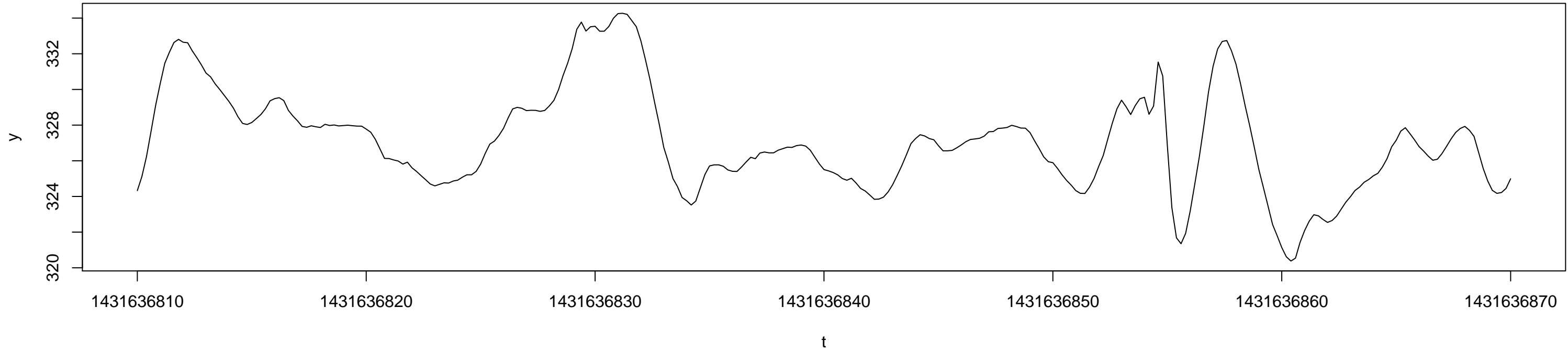




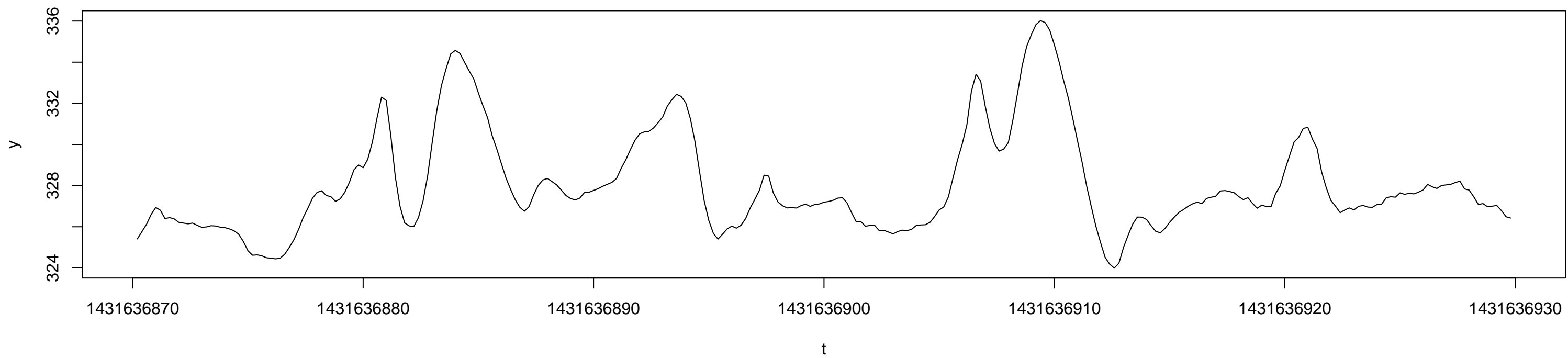
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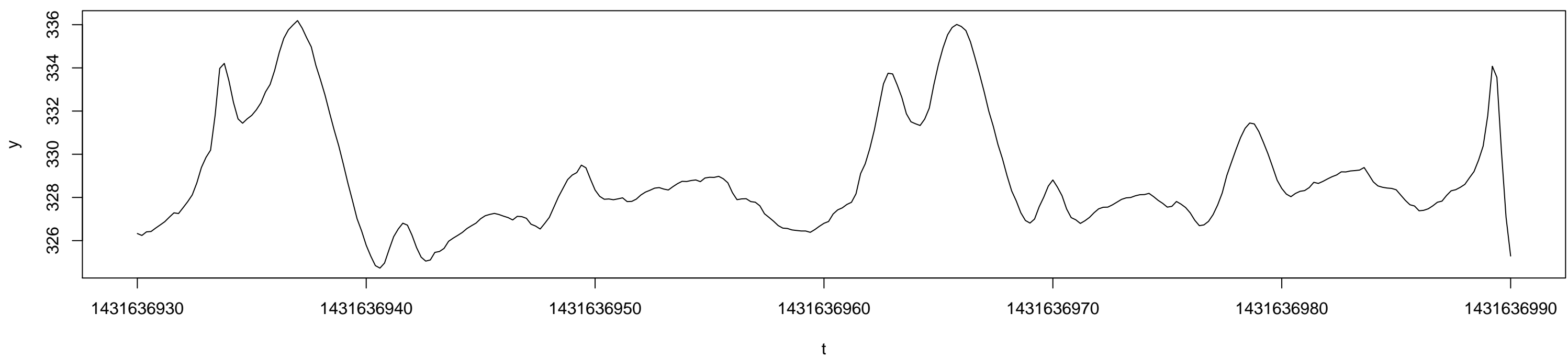
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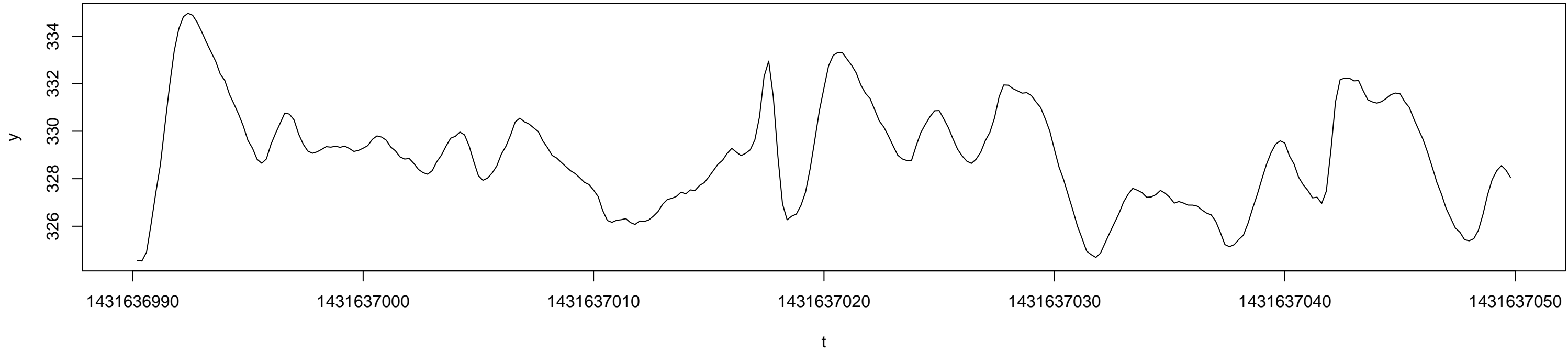
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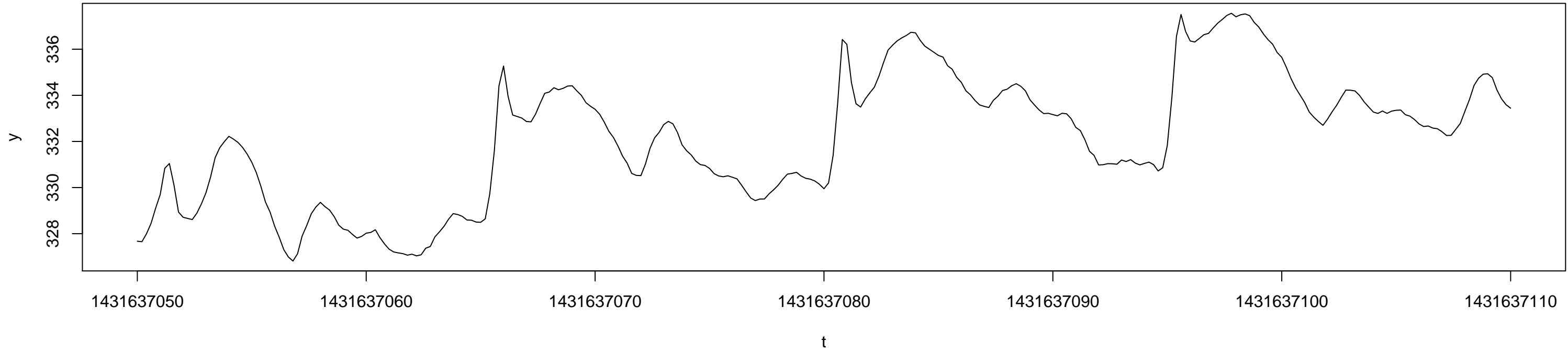
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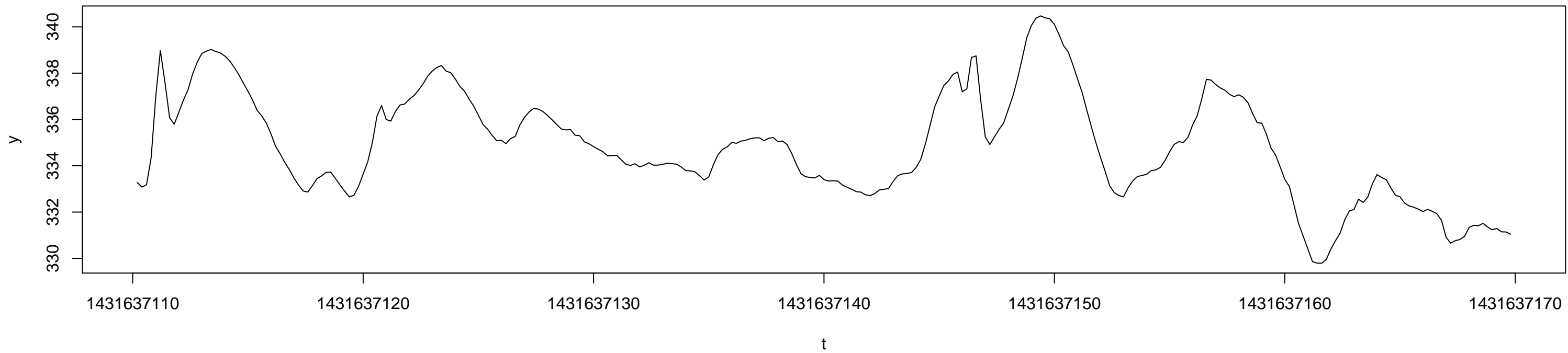
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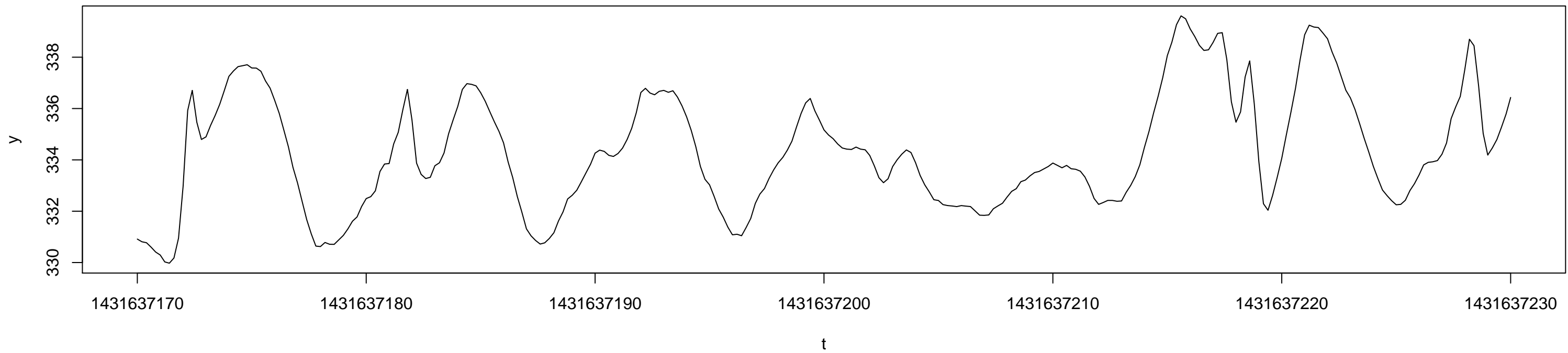
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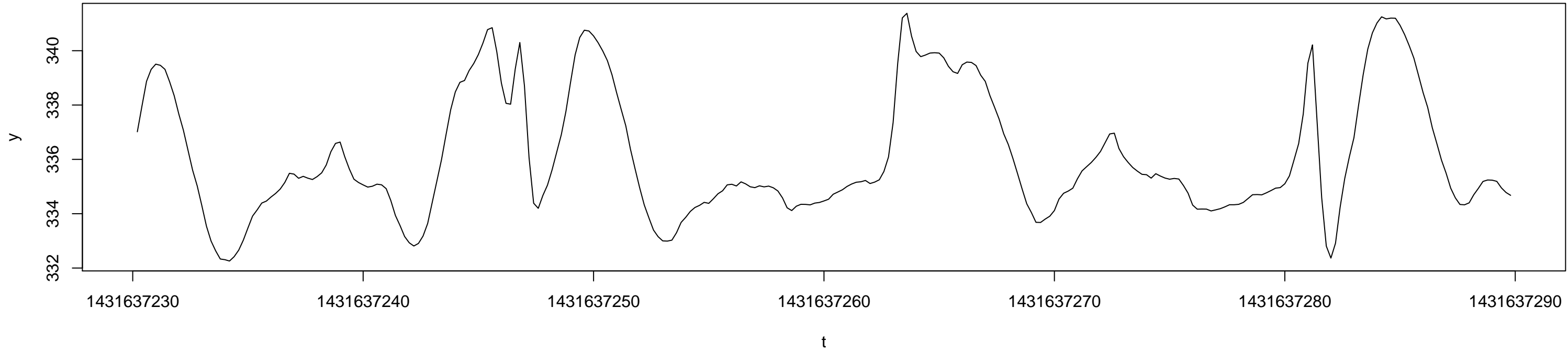
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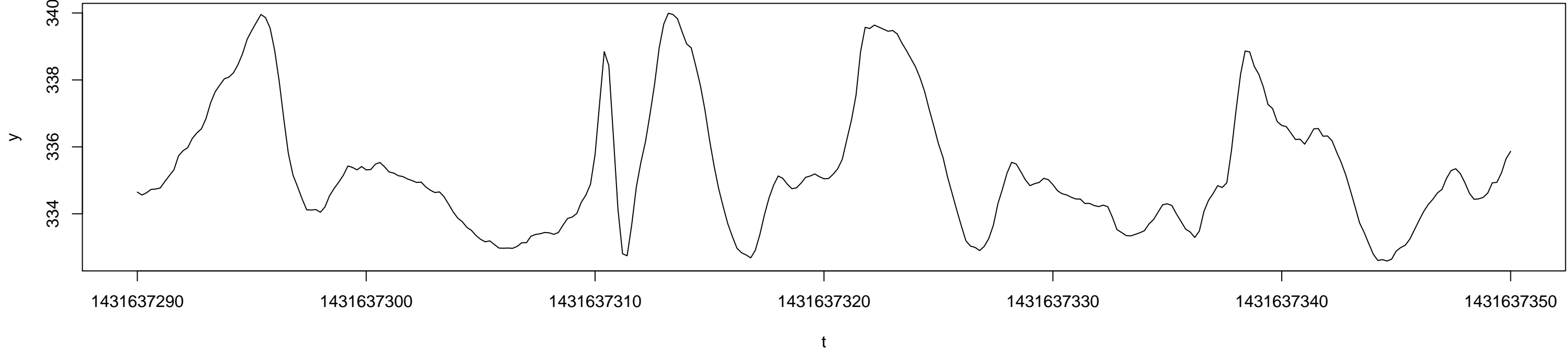
Starts at h = 397676.992, Temperature = 10.0022068958176



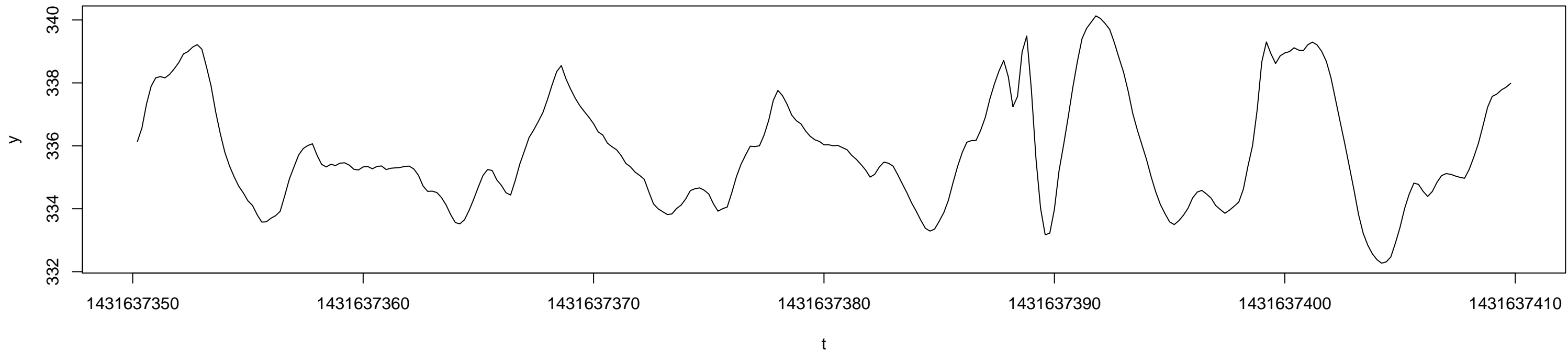
**Starts at h = 397677.008, Temperature = 10.2379290785742**



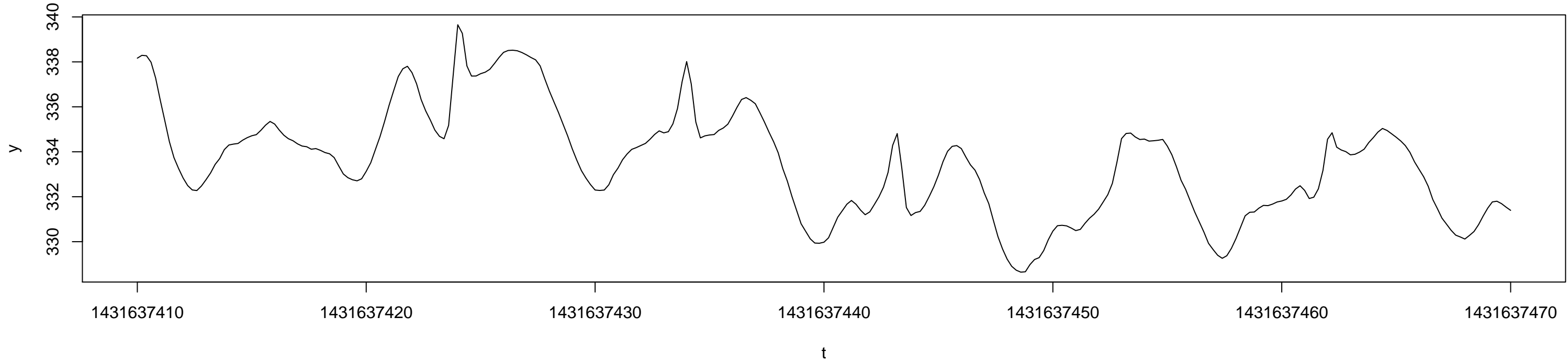
**Starts at h = 397677.025, Temperature = 10.771111330677**



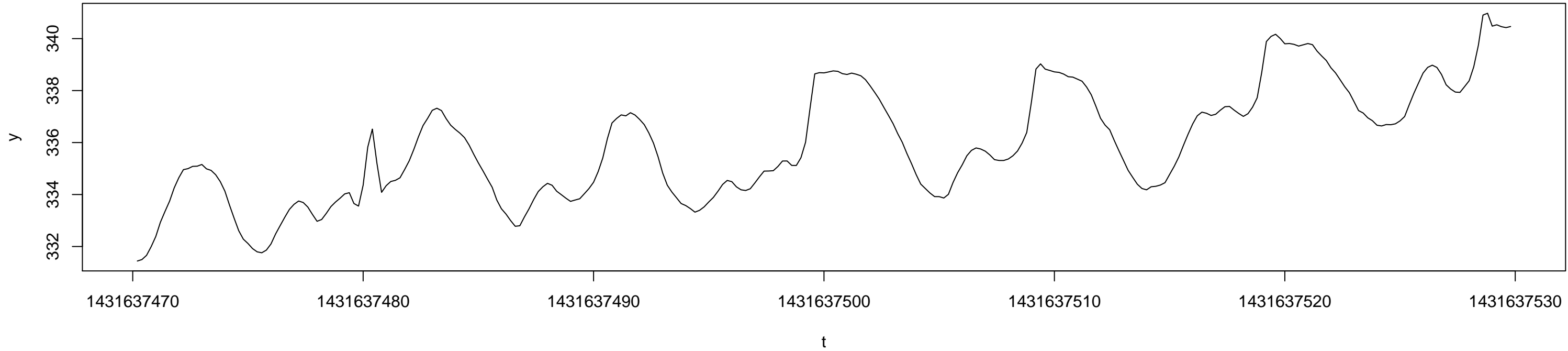
Starts at  $h = 397677.042$ , Temperature = 10.4946906498063



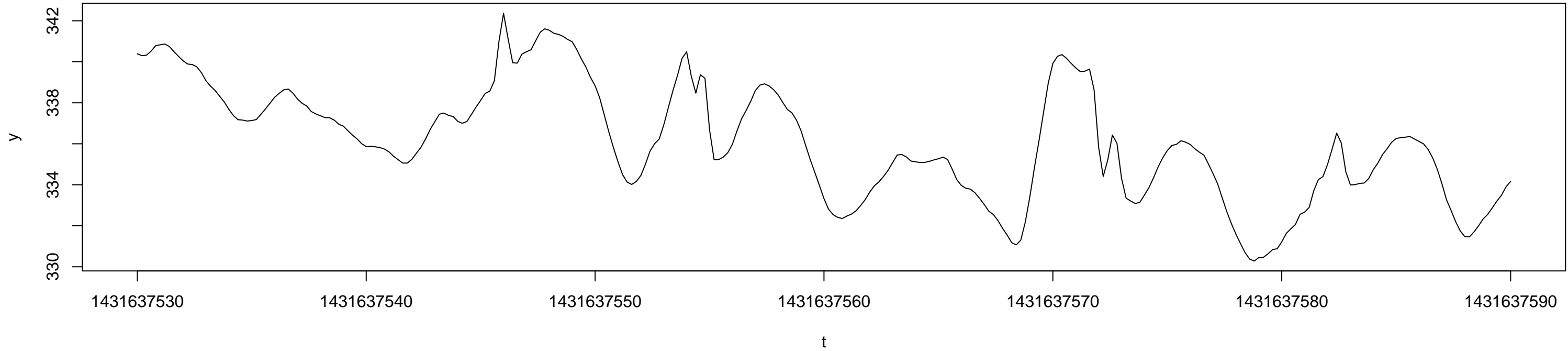
Starts at  $h = 397677.058$ , Temperature = 10.5047821904323



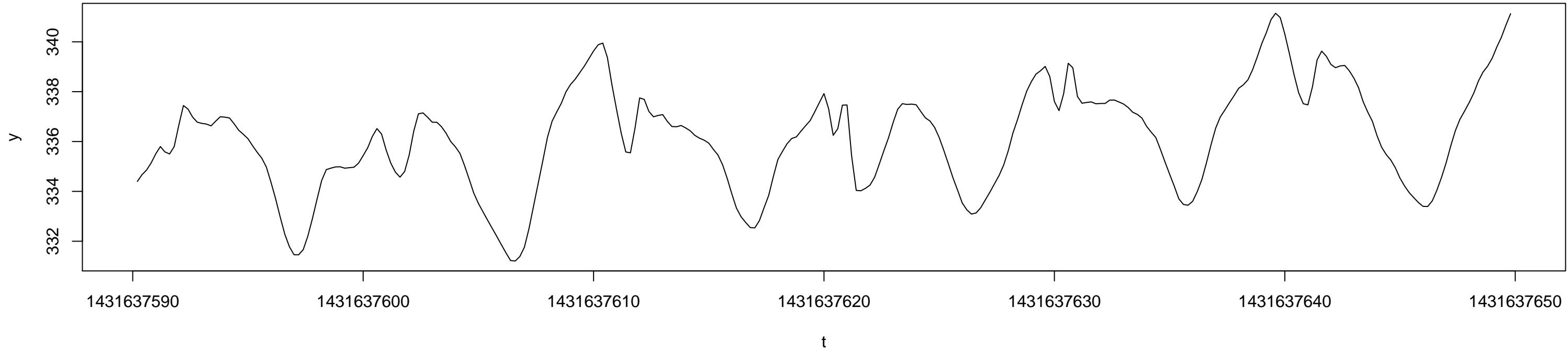
Starts at h = 397677.075, Temperature = 10.6111726801828



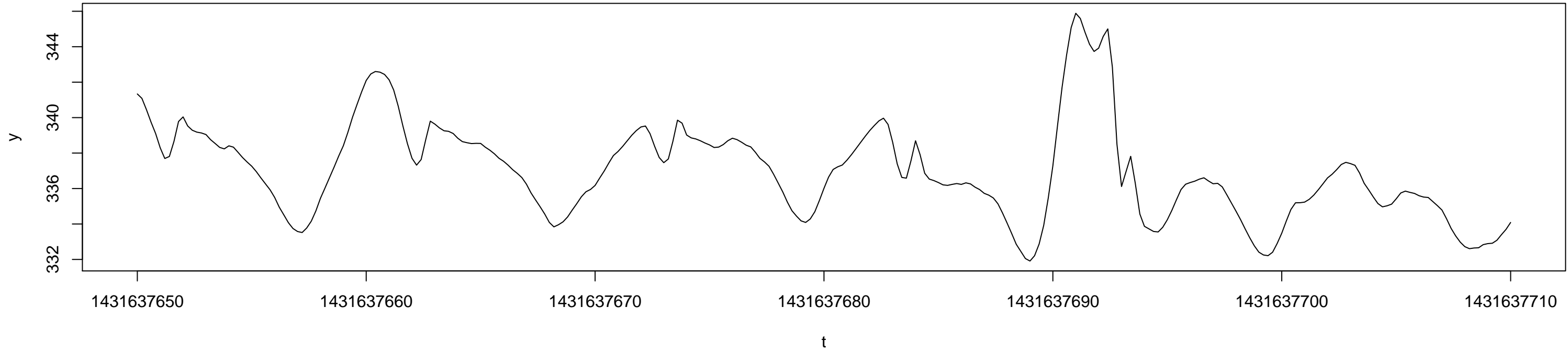
Starts at h = 397677.092, Temperature = 10.6519153396278



**Starts at h = 397677.108, Temperature = 10.6853000597126**

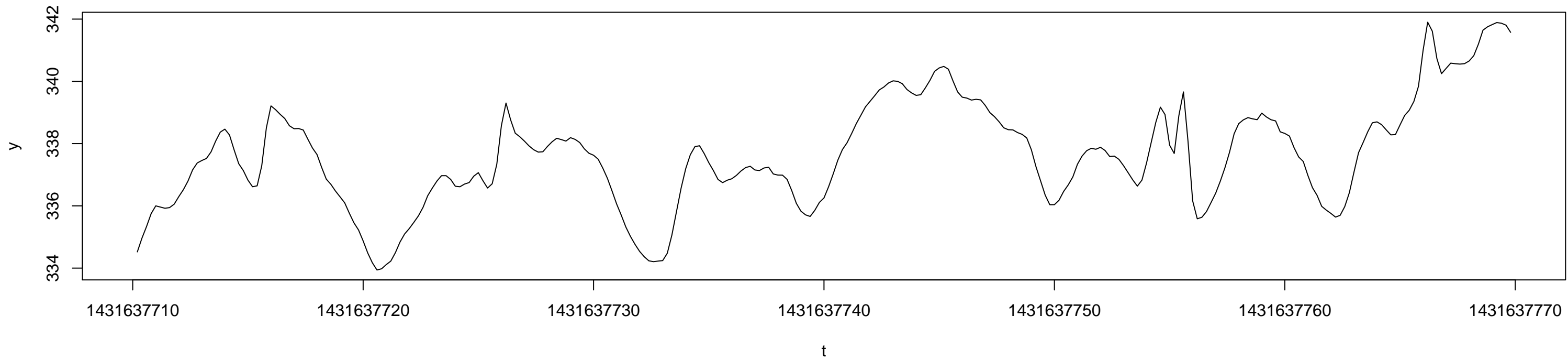


**Starts at h = 397677.125, Temperature = 10.6861529431208**

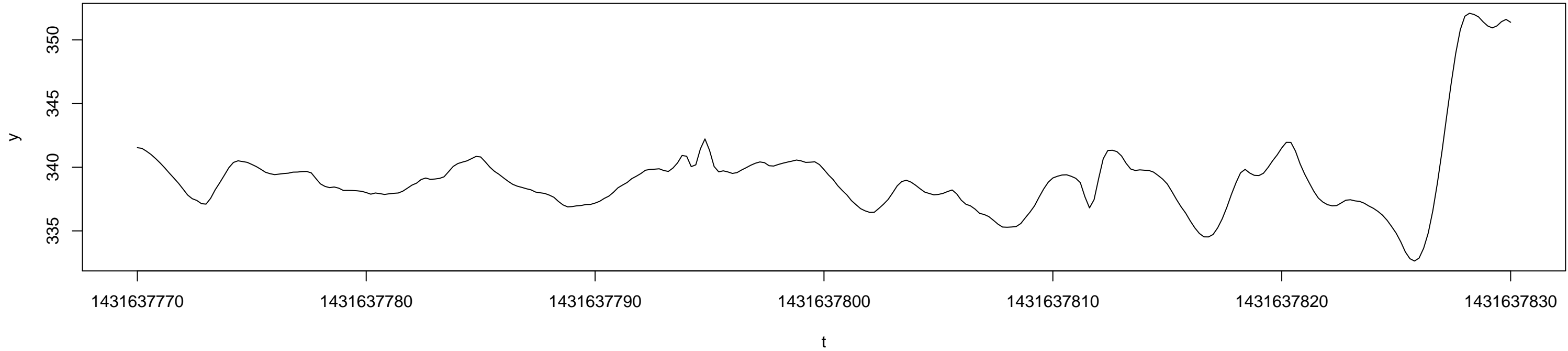




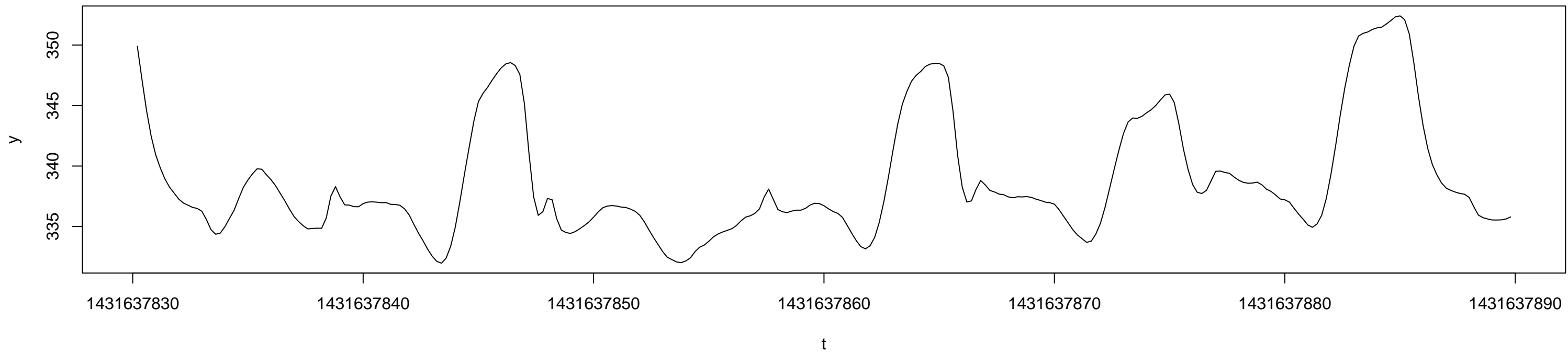
Starts at h = 397677.142, Temperature = 11.0951881669707



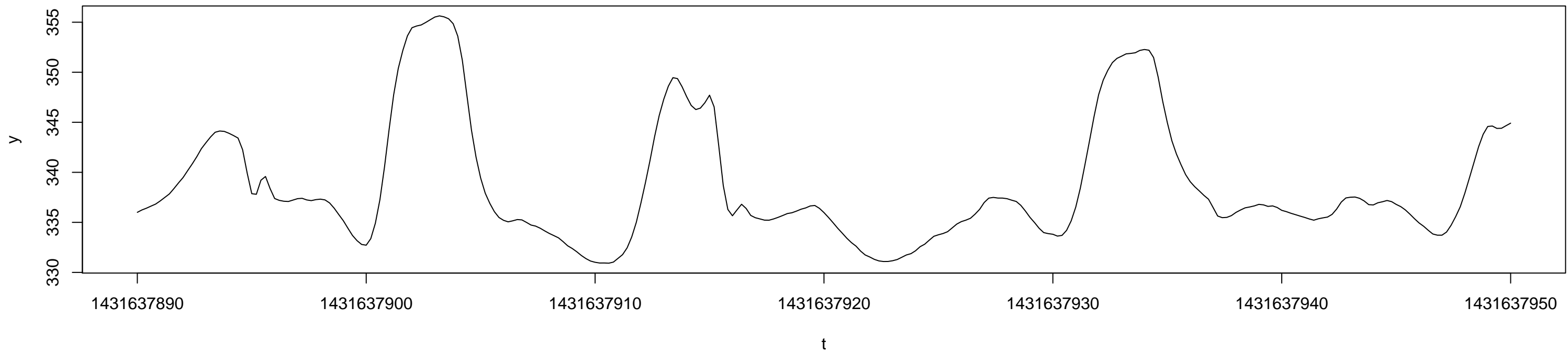
Starts at h = 397677.158, Temperature = 11.103676450218



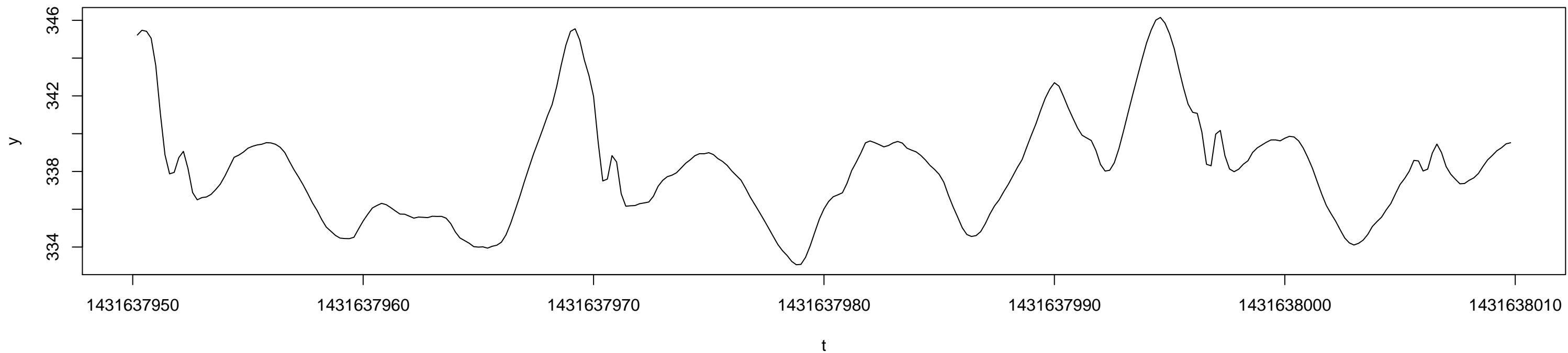
**Starts at h = 397677.175, Temperature = 11.0061297338342**



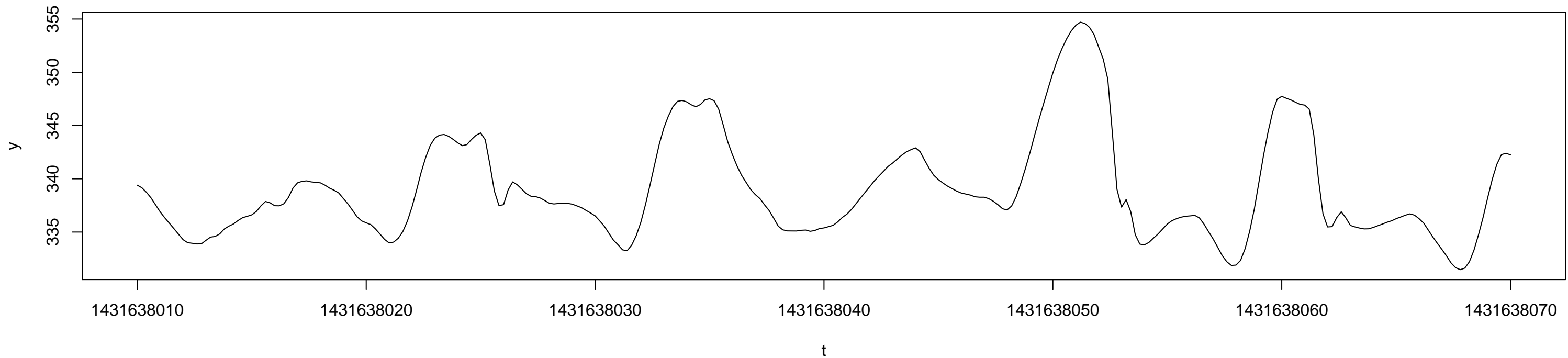
**Starts at h = 397677.192, Temperature = 11.1288682427055**



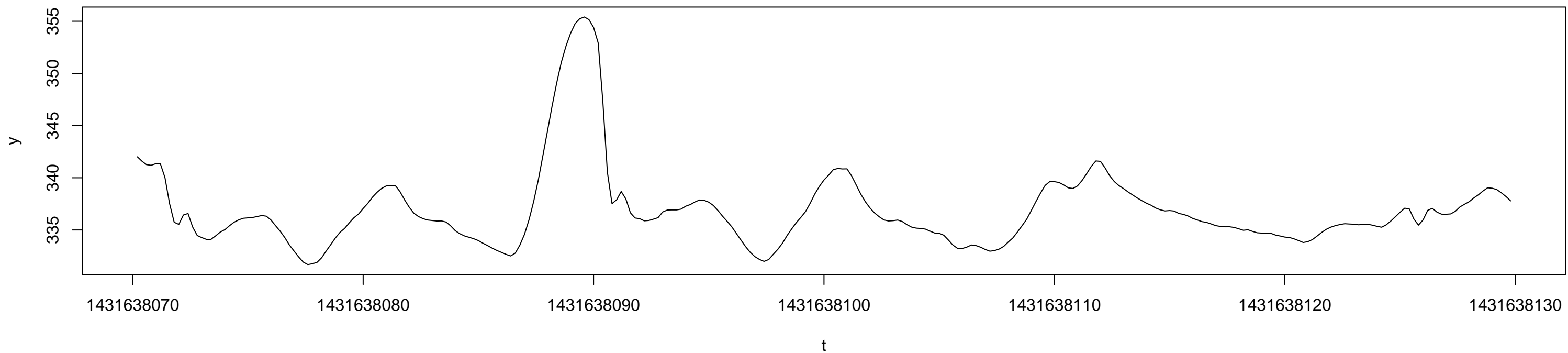
**Starts at h = 397677.208, Temperature = 11.1833872564855**



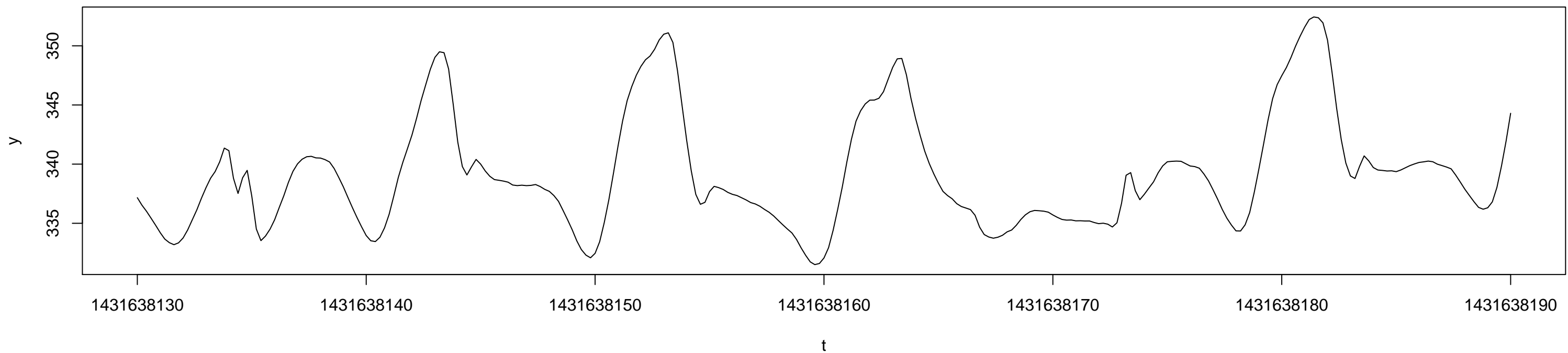
**Starts at h = 397677.225, Temperature = 11.239856505469**



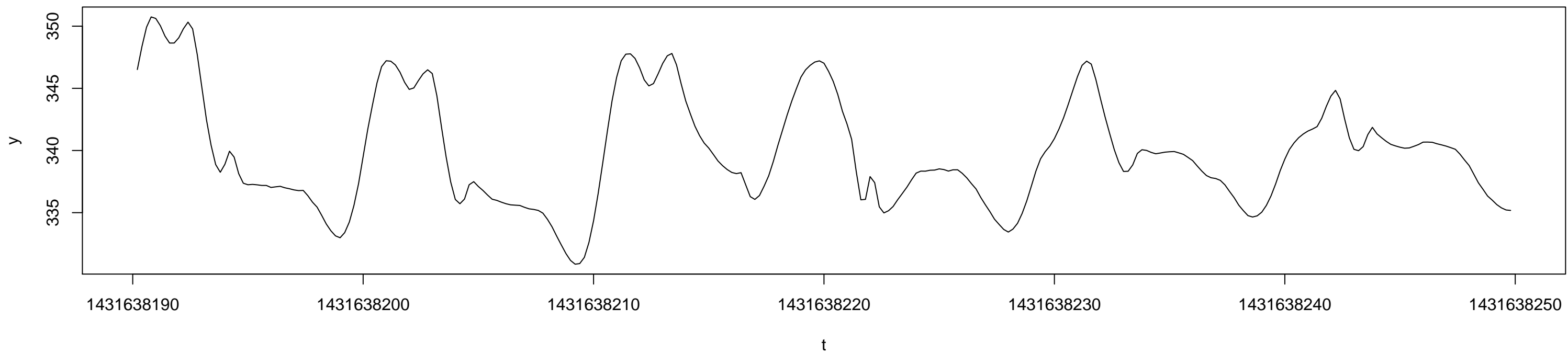
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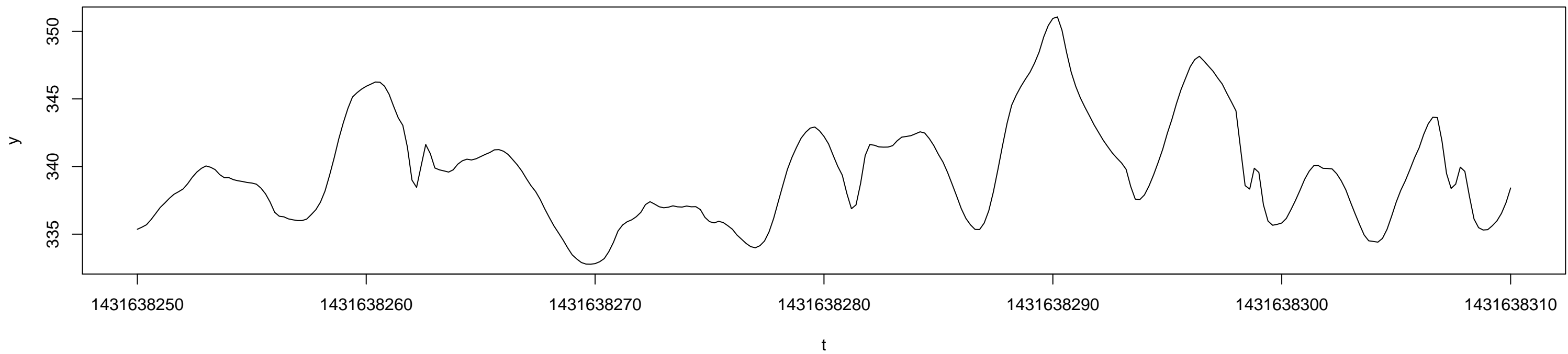
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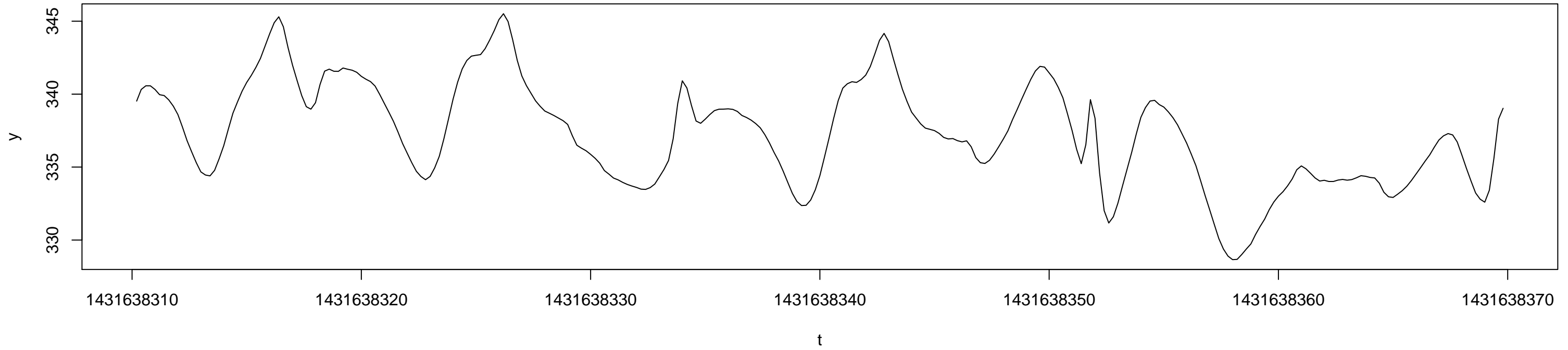
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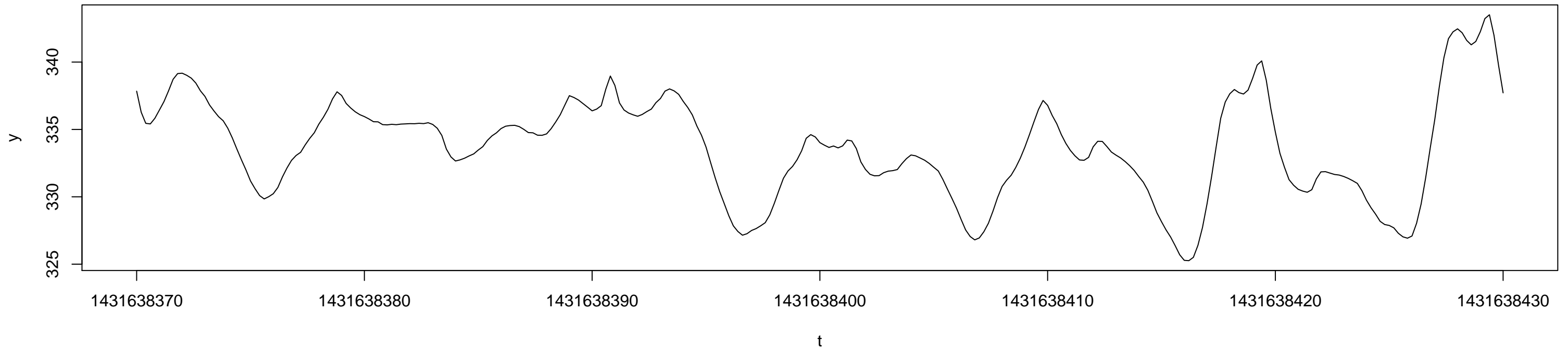
Starts at h = 397677.292, Temperature = 11.6256739971463



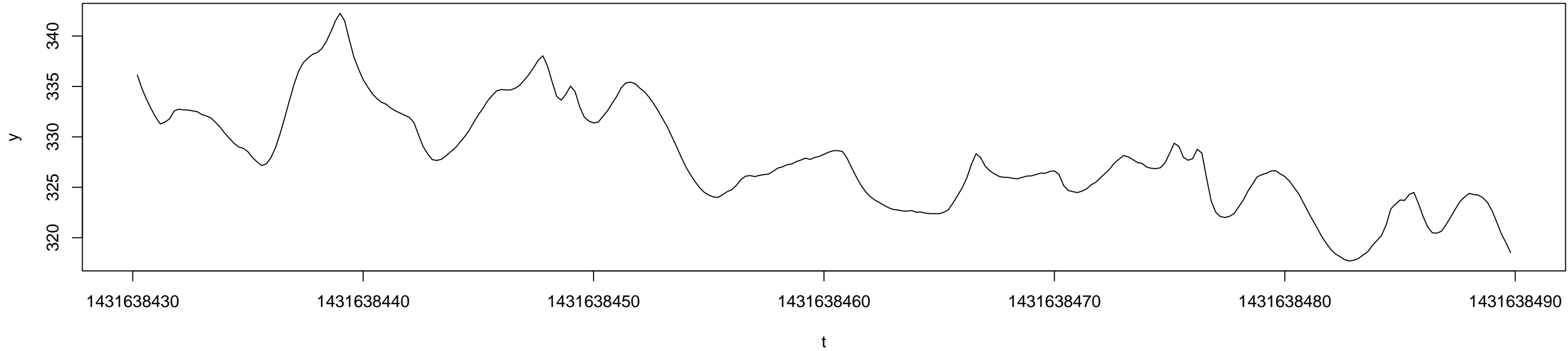
**Starts at h = 397677.308, Temperature = 11.521274287514**



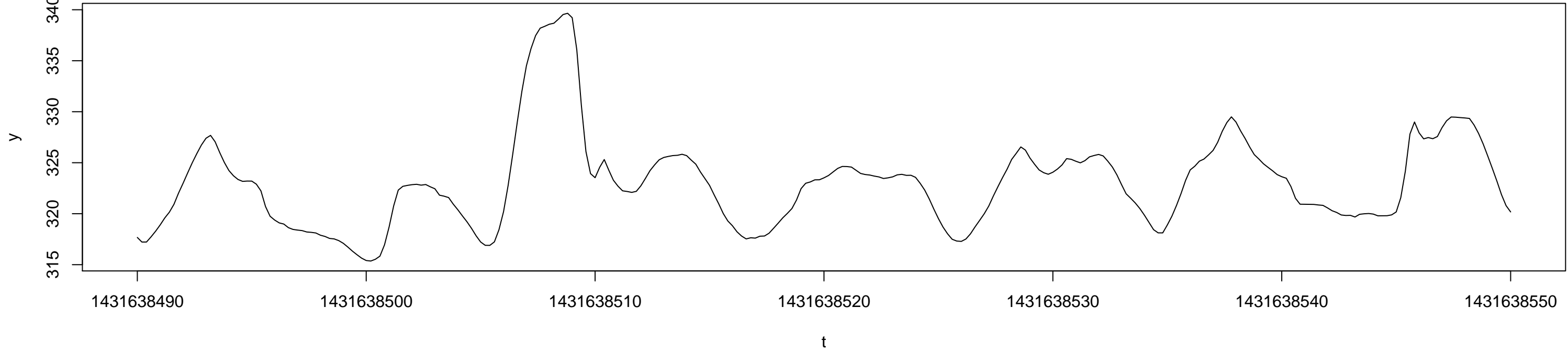
**Starts at h = 397677.325, Temperature = 11.5797071781152**



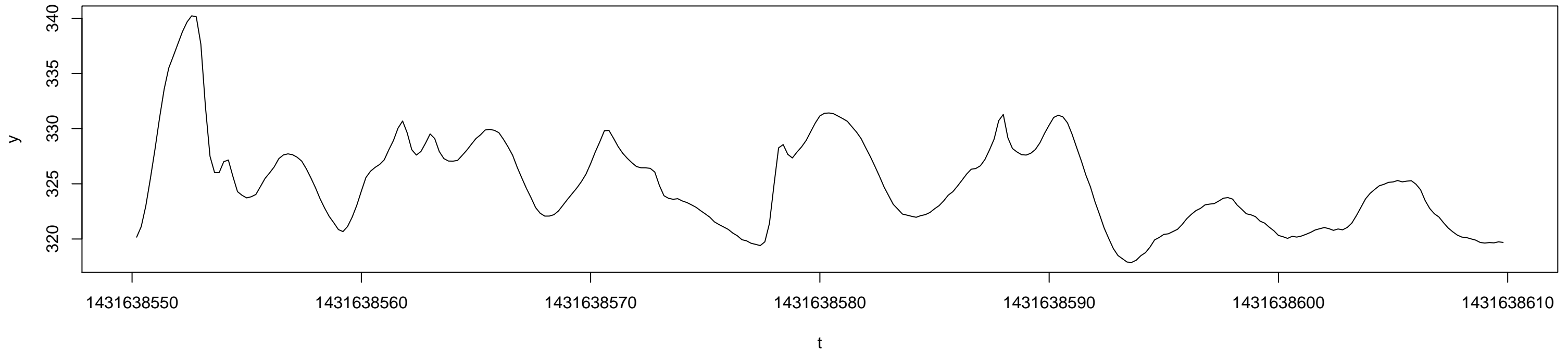
Starts at h = 397677.342, Temperature = 11.7091062827623



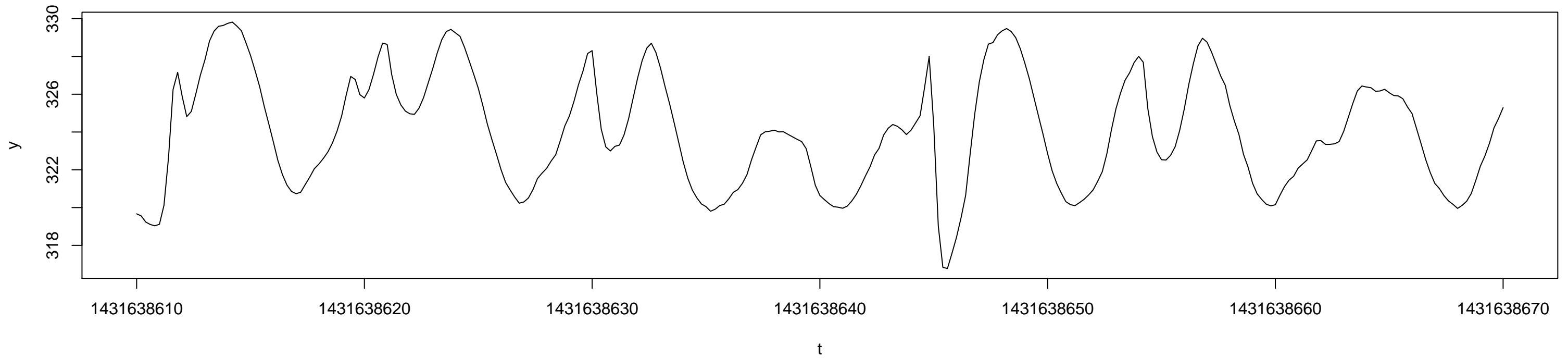
Starts at h = 397677.358, Temperature = 11.7854564395306



**Starts at h = 397677.375, Temperature = 11.922375600114**

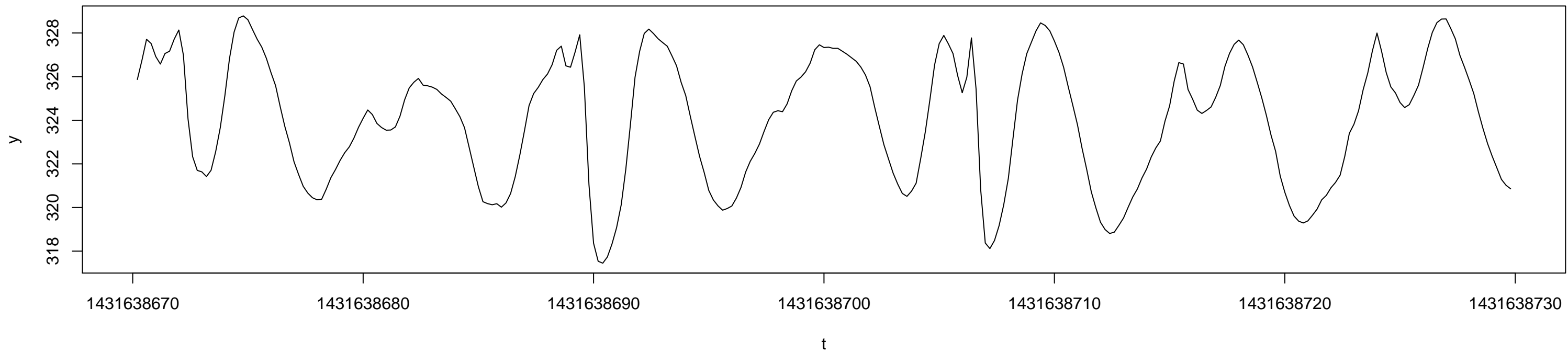


**Starts at h = 397677.392, Temperature = 12.1879164228072**

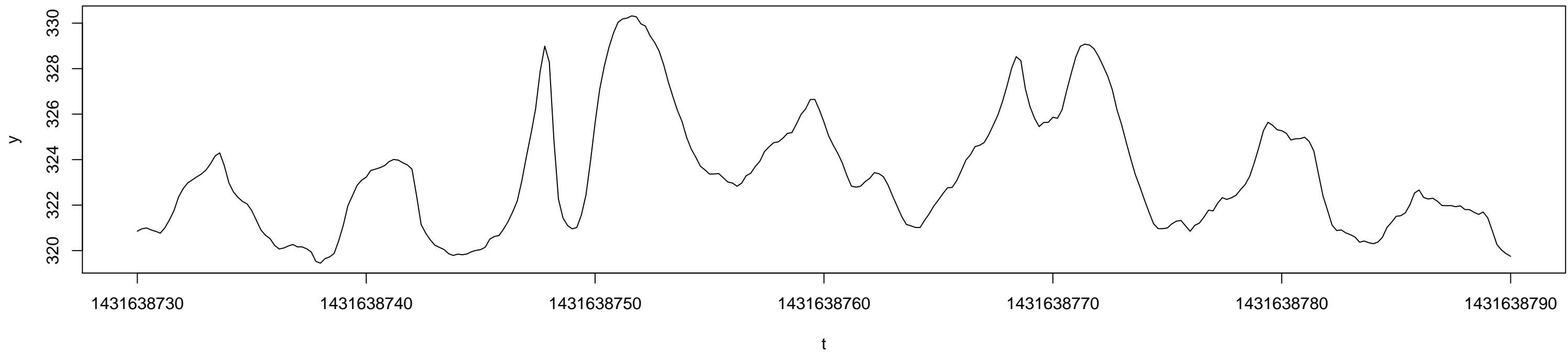




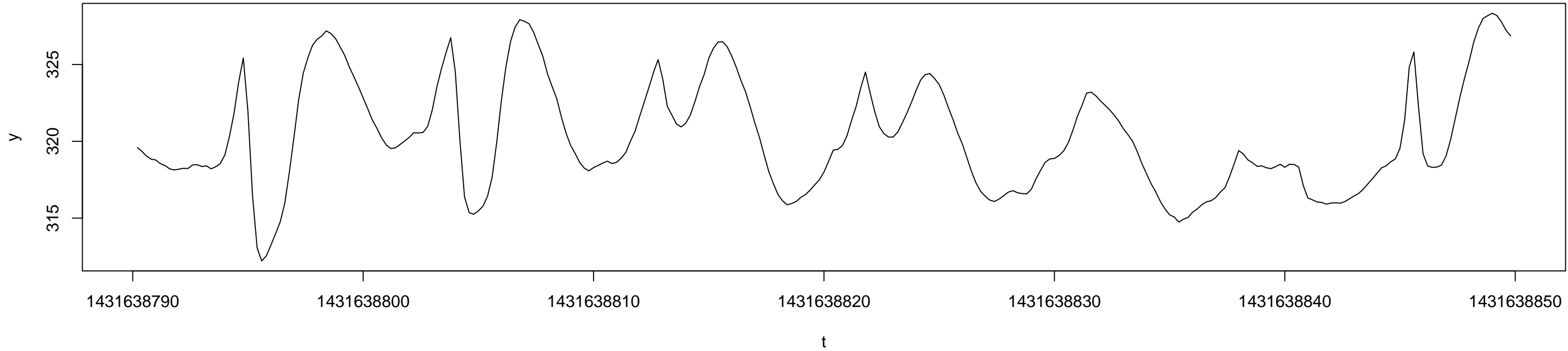
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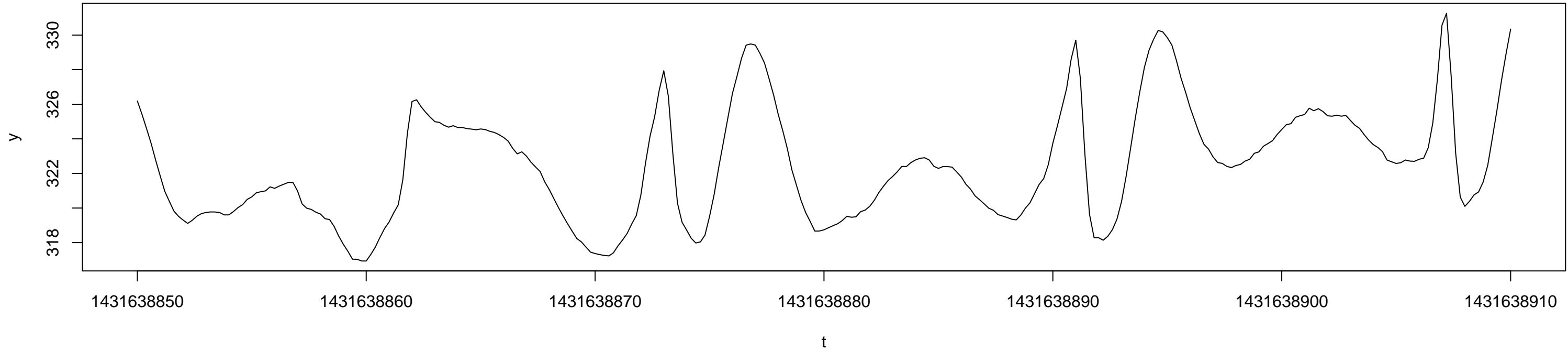
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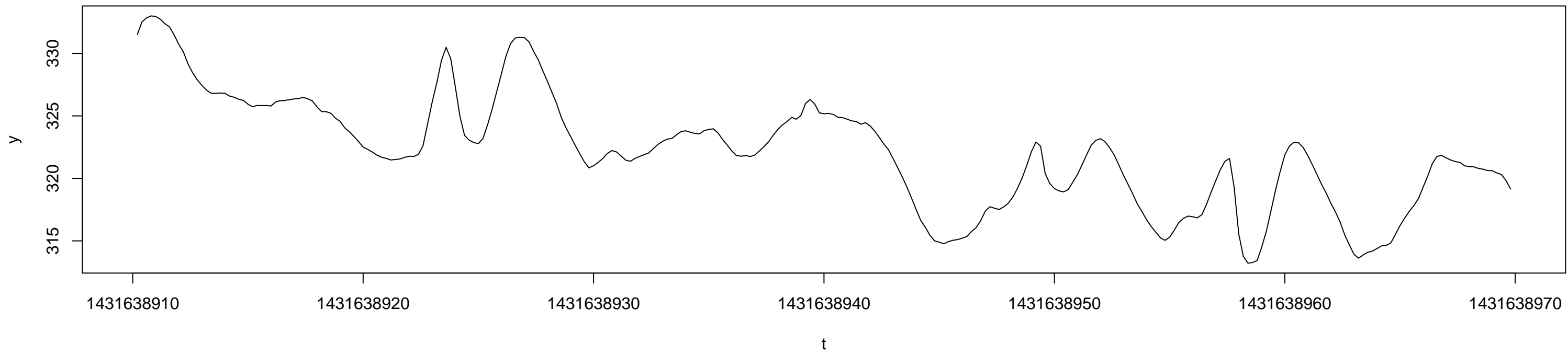
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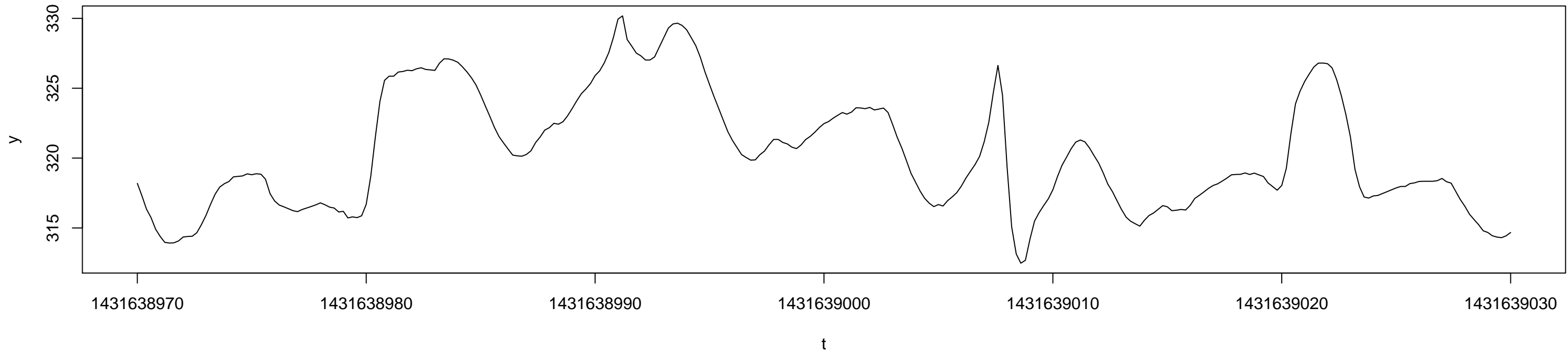
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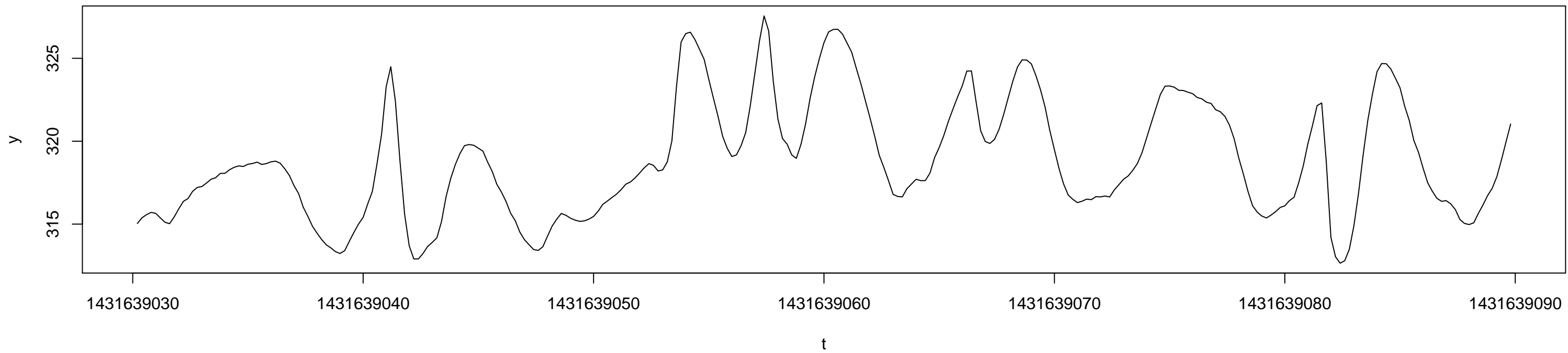
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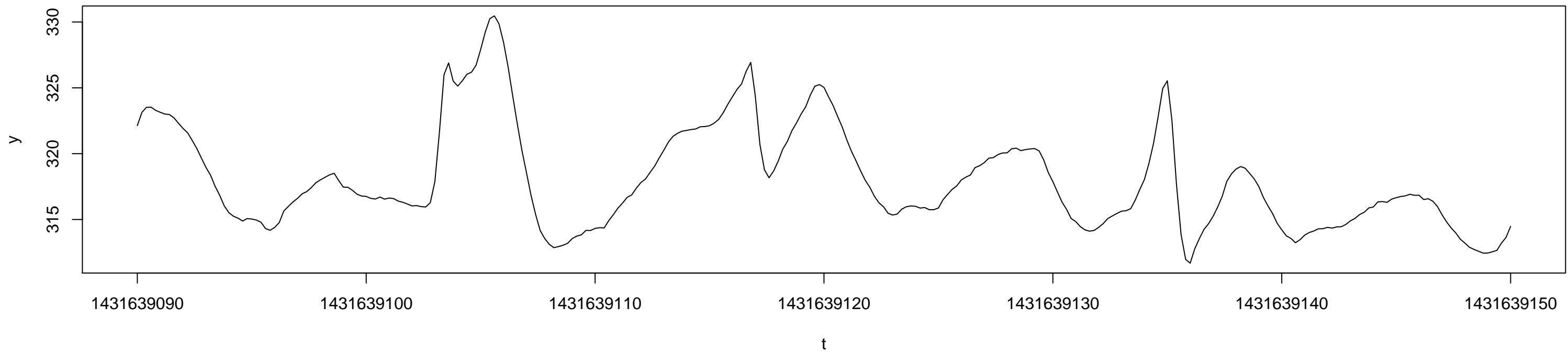
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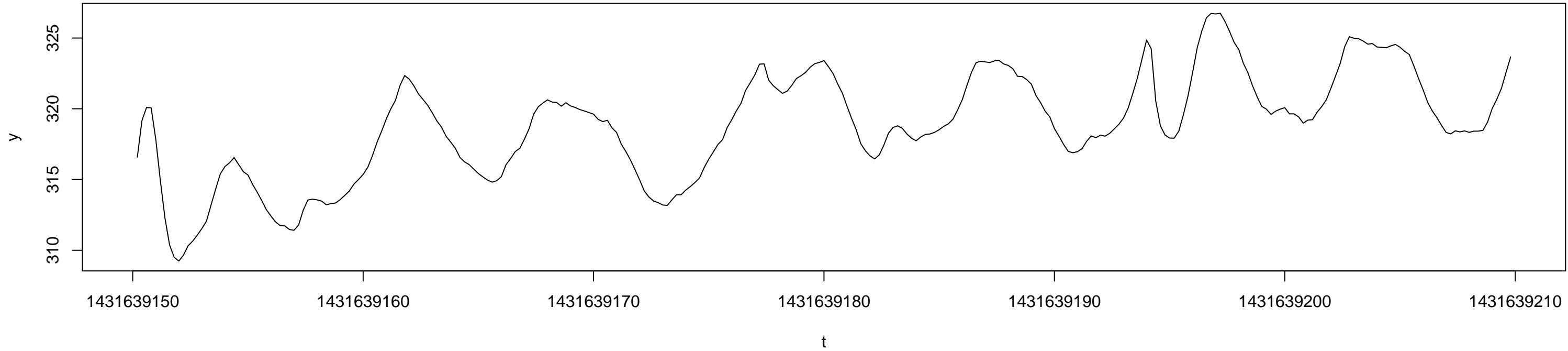
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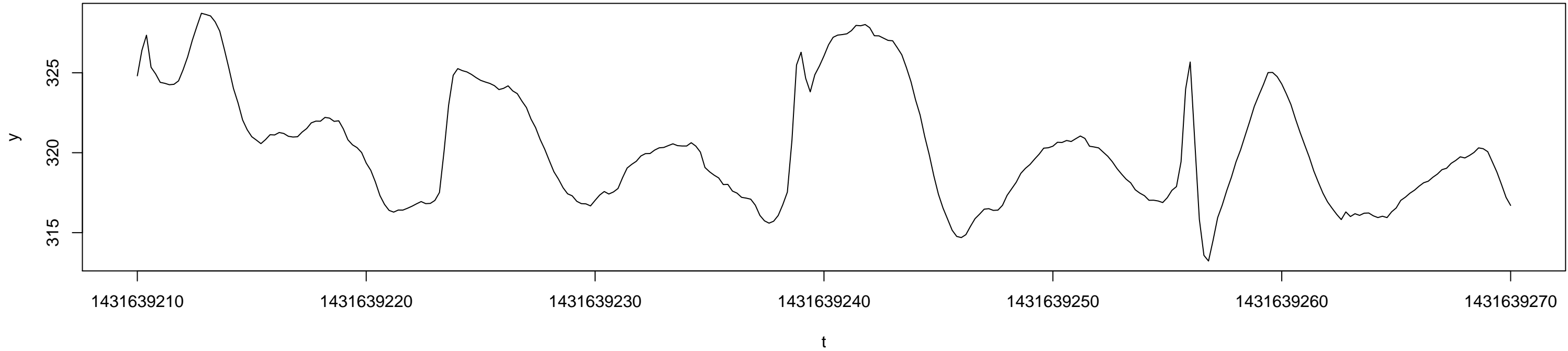
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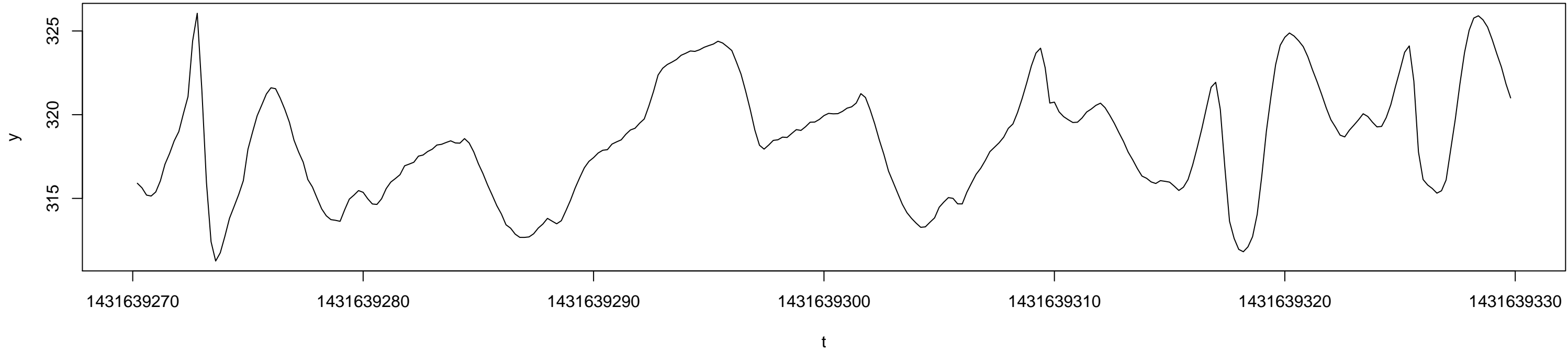
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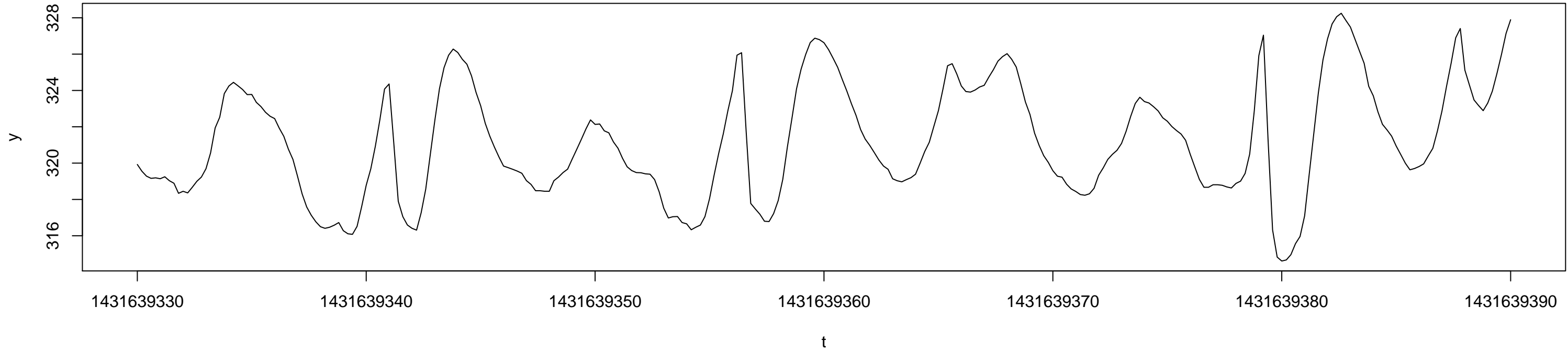
Starts at h = 397677.558, Temperature = 12.6951312972151



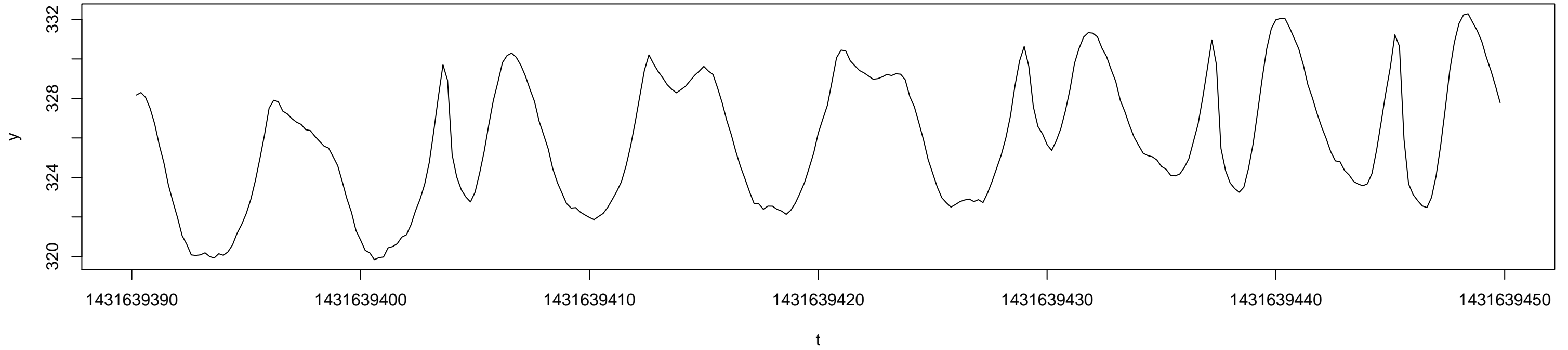
**Starts at h = 397677.575, Temperature = 12.8961756449047**



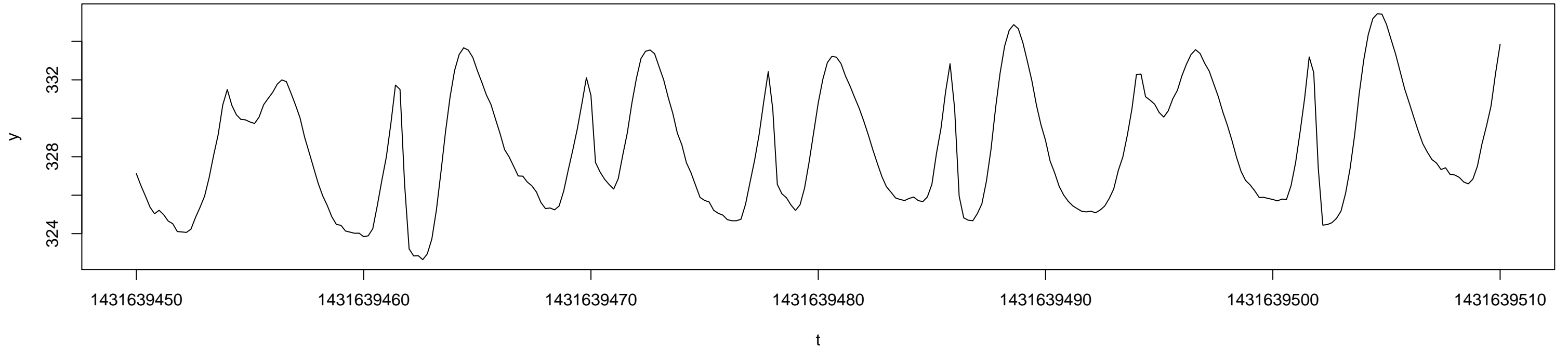
**Starts at h = 397677.592, Temperature = 13.0774091702648**



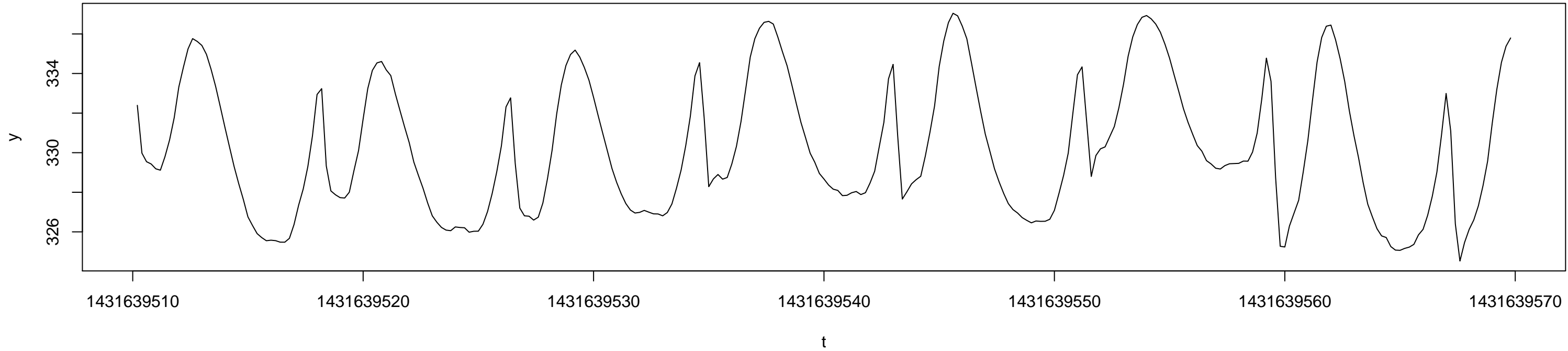
**Starts at h = 397677.608, Temperature = 13.06927398005**



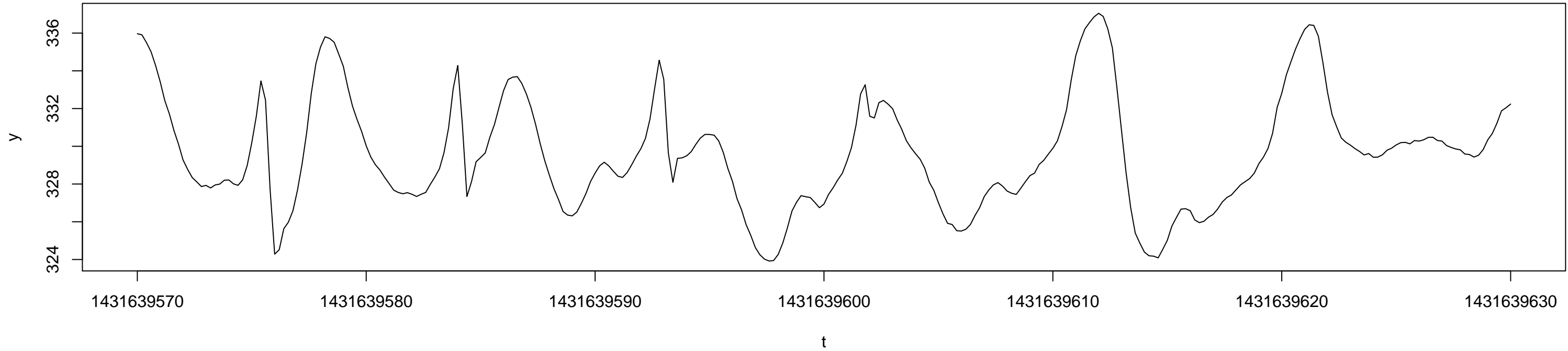
**Starts at h = 397677.625, Temperature = 13.1206135314546**



Starts at h = 397677.642, Temperature = 13.3455849679926

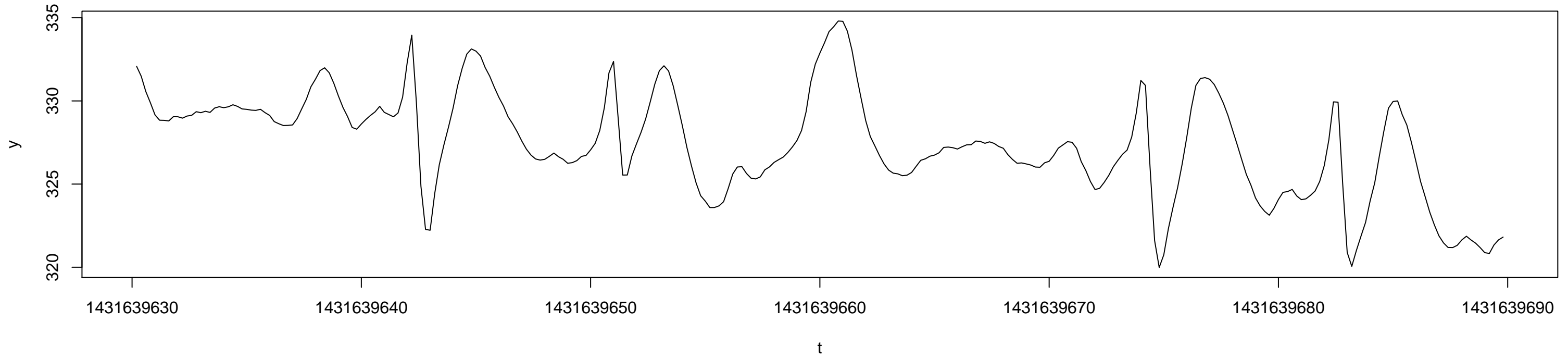


Starts at h = 397677.658, Temperature = 13.6185477316686

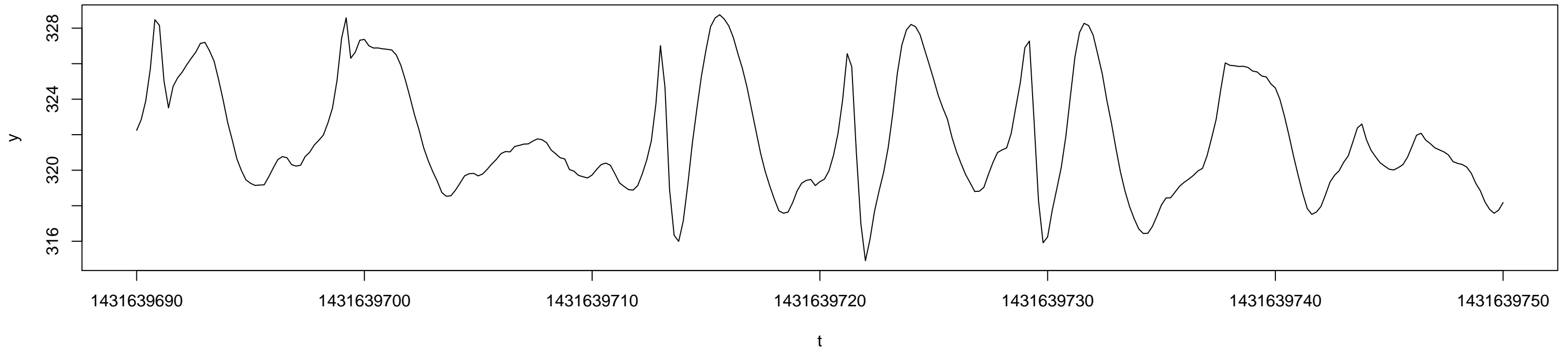




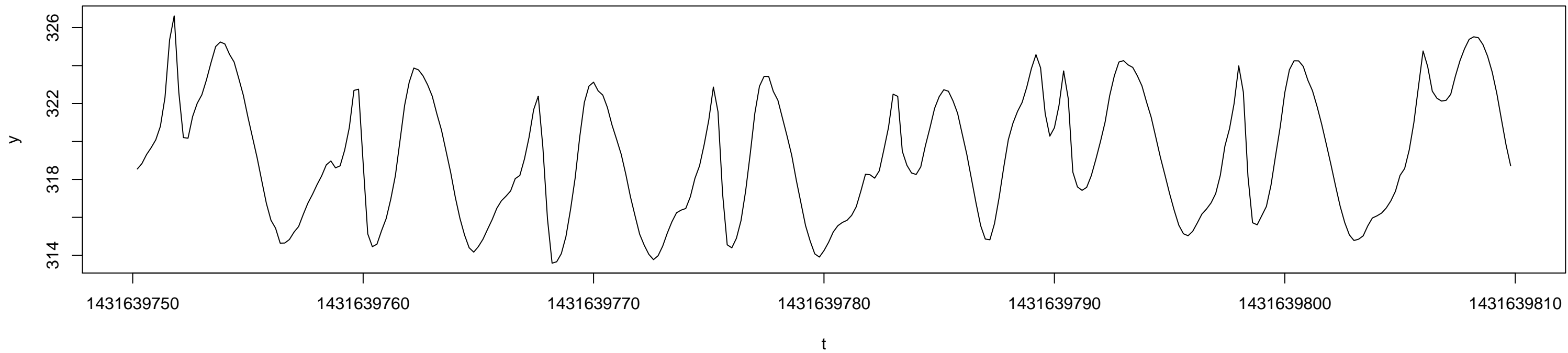
**Starts at h = 397677.675, Temperature = 13.439531949997**



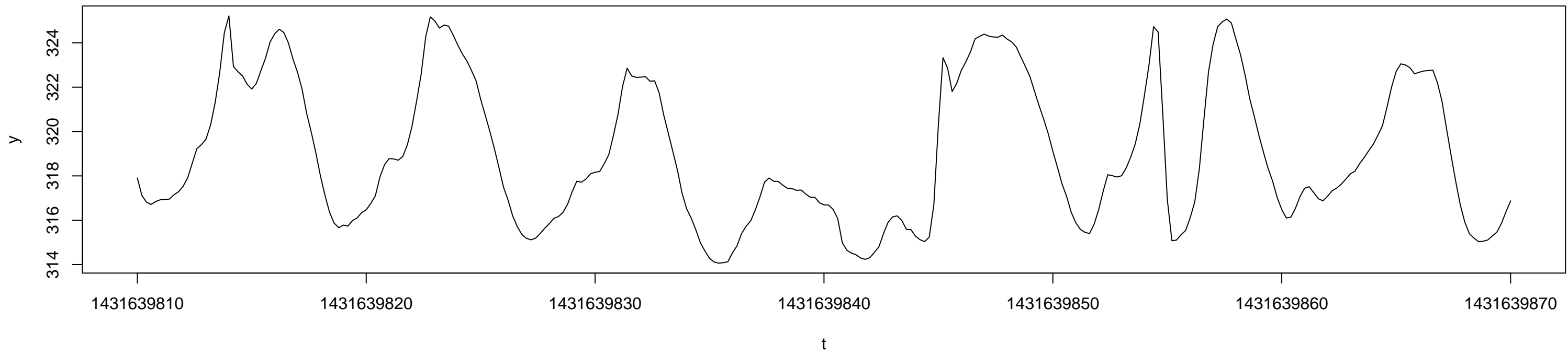
**Starts at h = 397677.692, Temperature = 13.5198578727603**



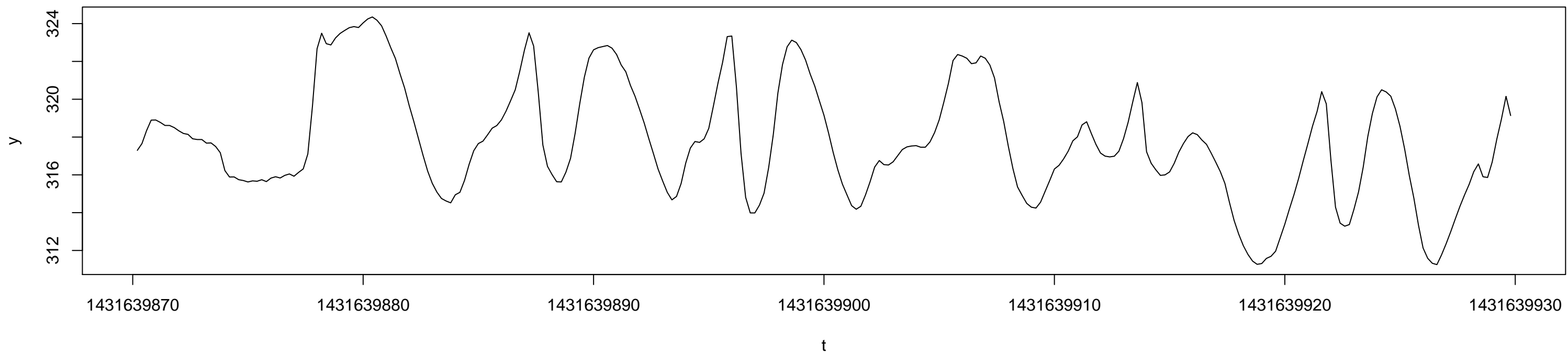
Starts at  $h = 397677.708$ , Temperature = 13.5738813064955



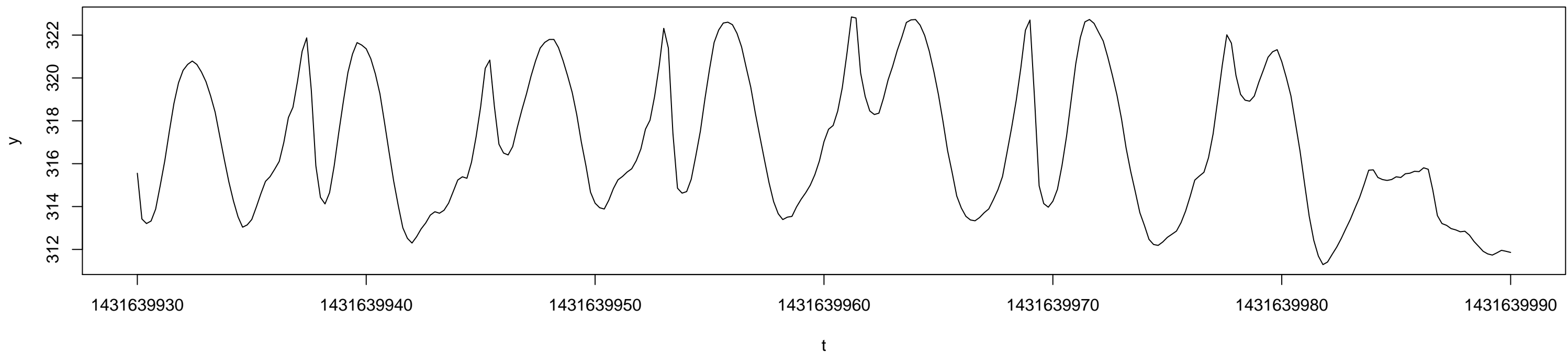
Starts at  $h = 397677.725$ , Temperature = 13.6531634975913



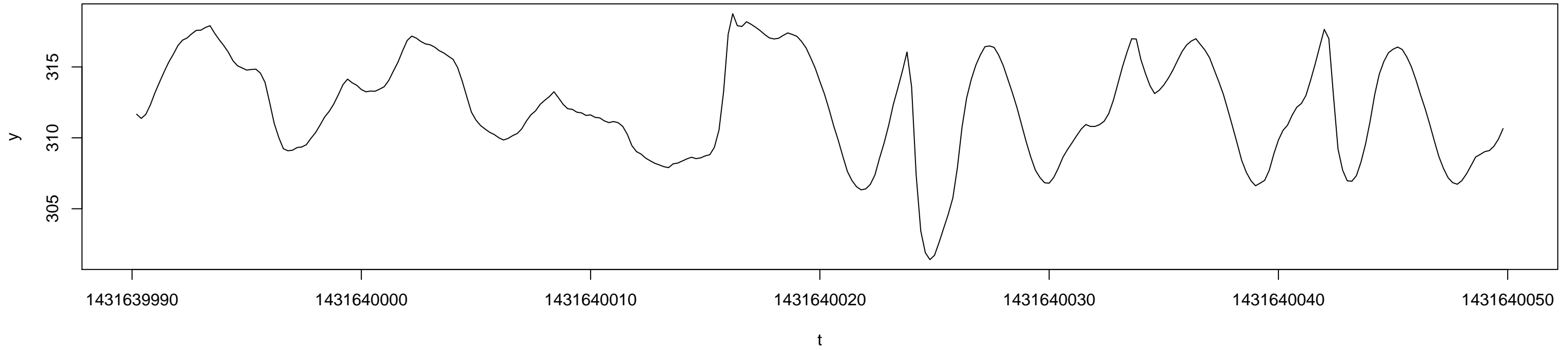
Starts at h = 397677.742, Temperature = 13.7485768625315



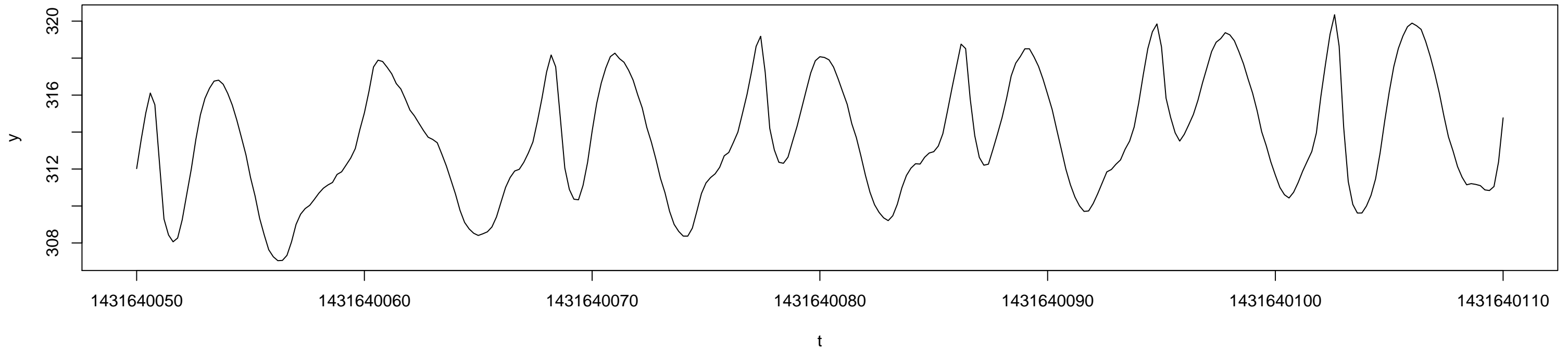
Starts at h = 397677.758, Temperature = 13.9394662197796



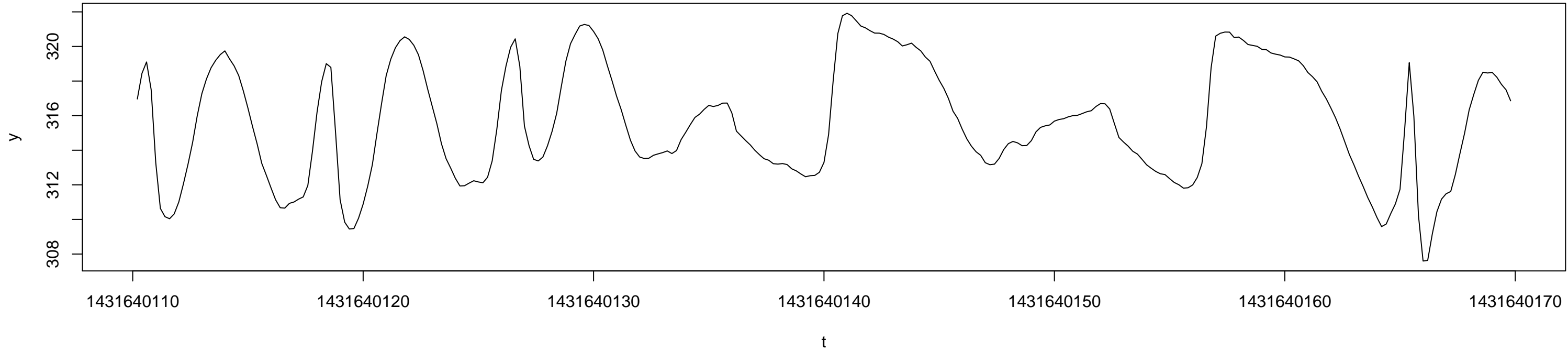
**Starts at h = 397677.775, Temperature = 14.366014149945**



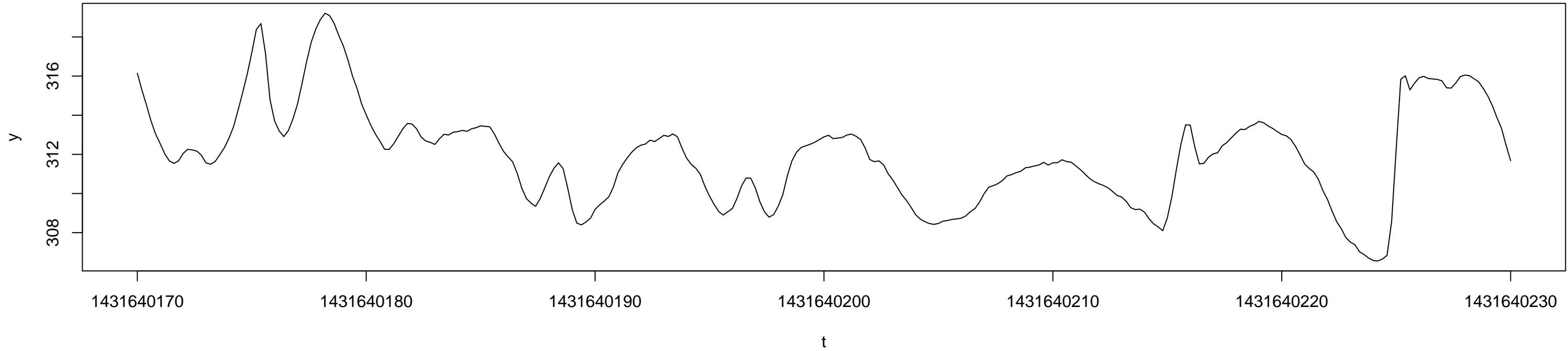
**Starts at h = 397677.792, Temperature = 14.1182359390304**



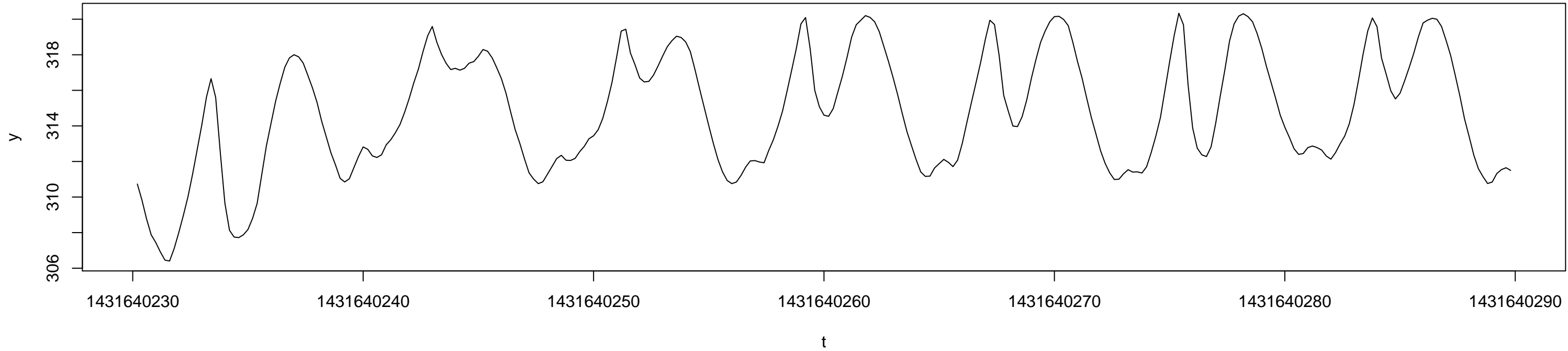
**Starts at h = 397677.808, Temperature = 14.2489206072317**



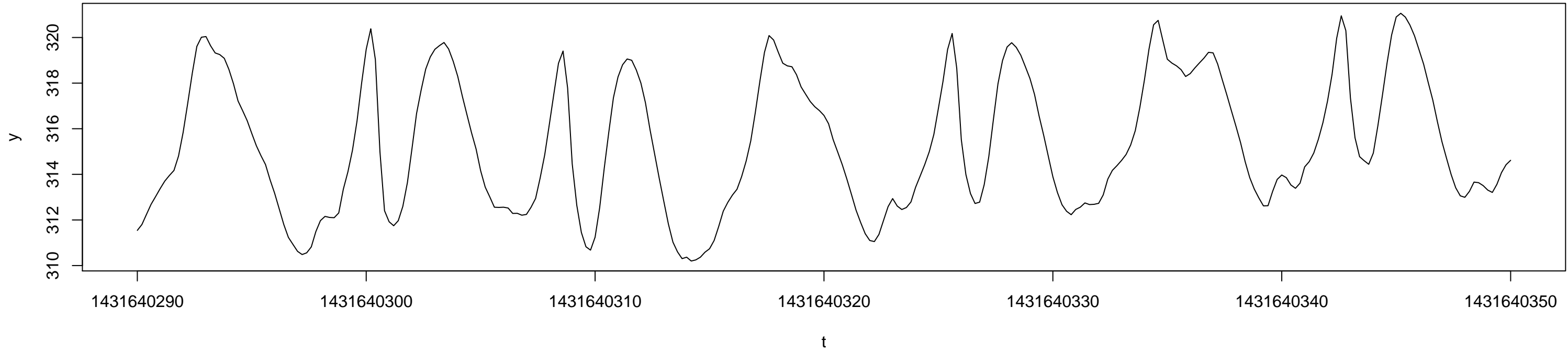
**Starts at h = 397677.825, Temperature = 14.3527076373943**



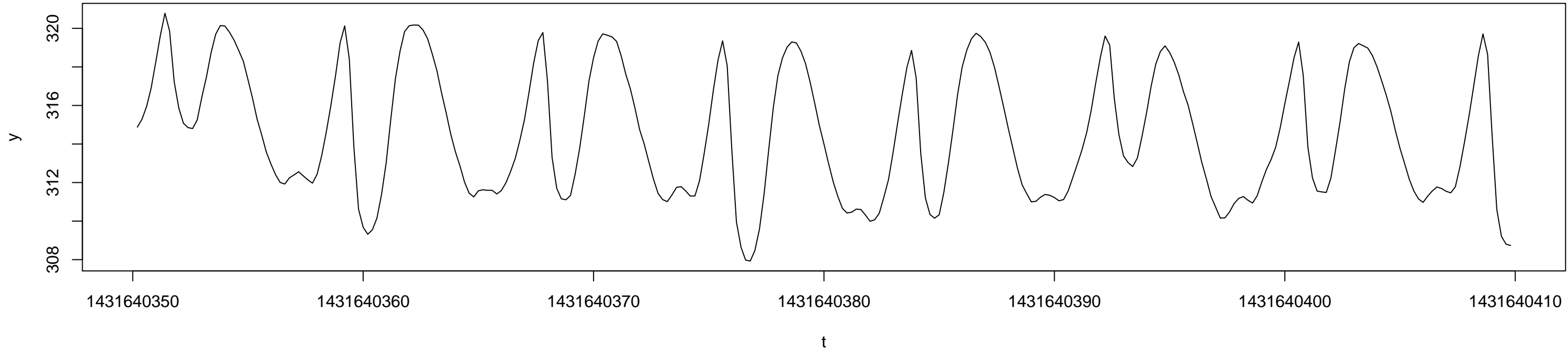
**Starts at h = 397677.842, Temperature = 14.4411272699517**



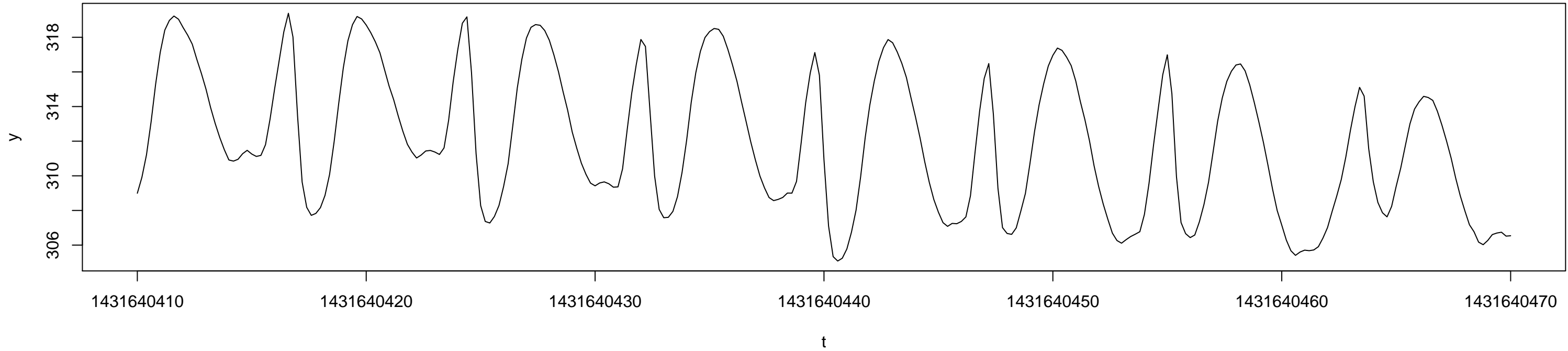
**Starts at h = 397677.858, Temperature = 14.7099001001004**



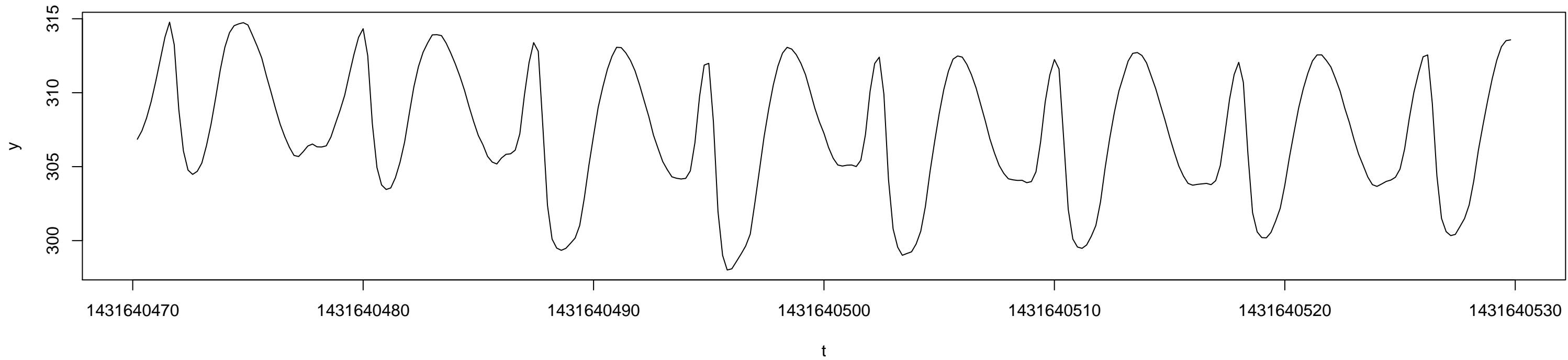
**Starts at h = 397677.875, Temperature = 14.7915802495699**



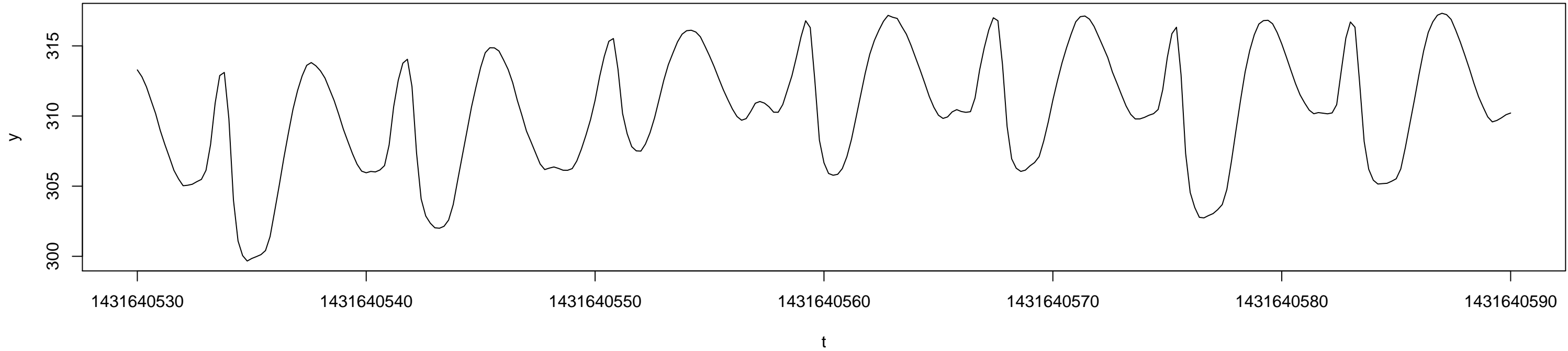
**Starts at h = 397677.892, Temperature = 15.2308681848156**



**Starts at h = 397677.908, Temperature = 15.4279367499442**

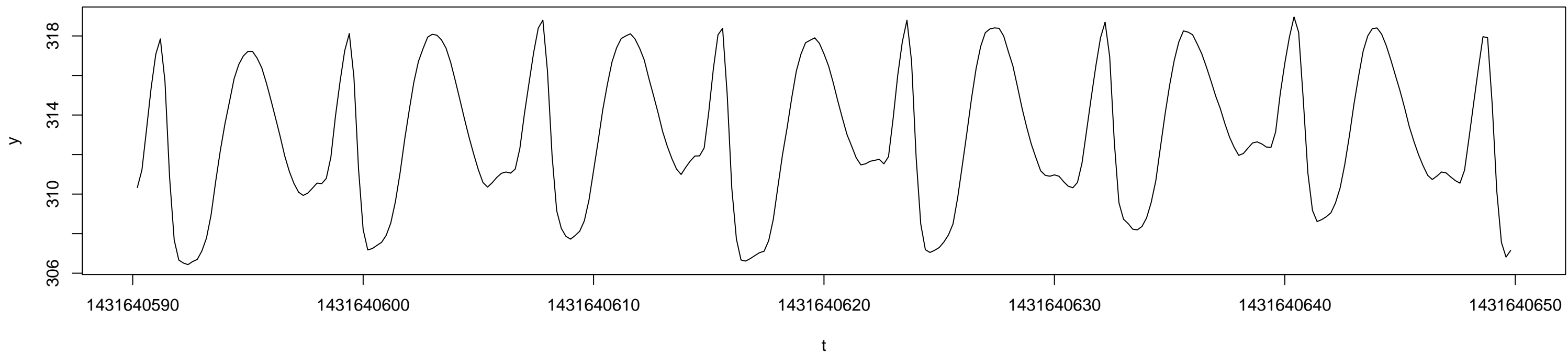


**Starts at h = 397677.925, Temperature = 15.2198508329043**

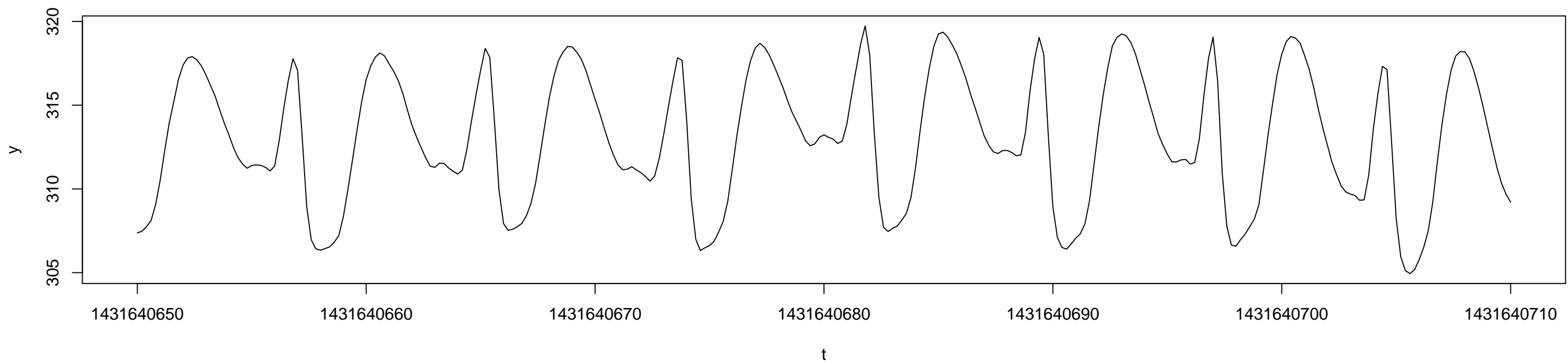




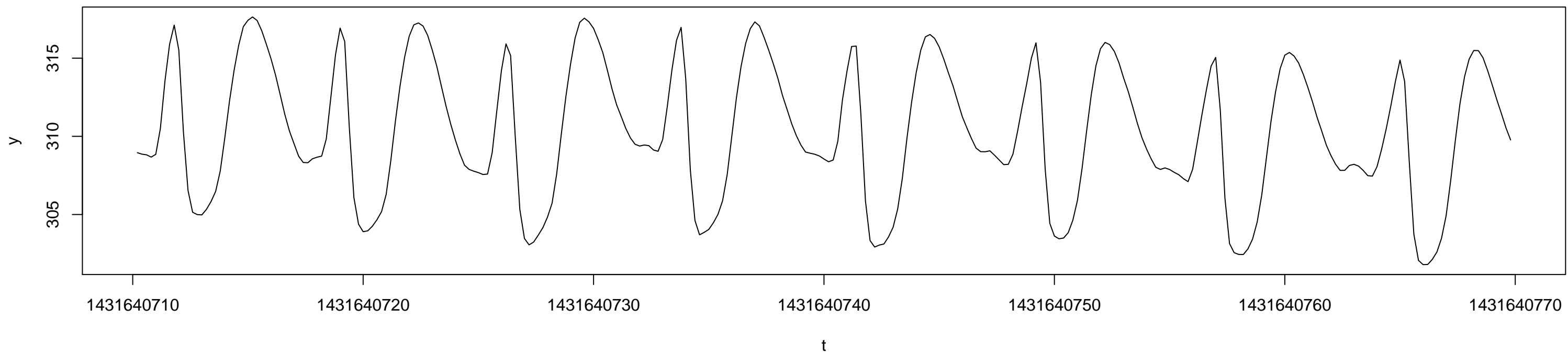
**Starts at h = 397677.942, Temperature = 15.3170473631157**



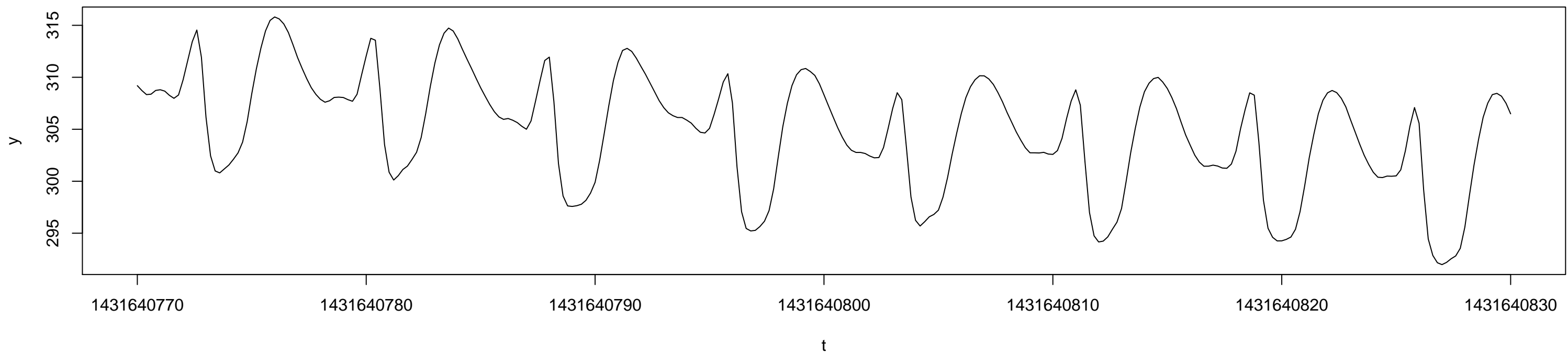
**Starts at h = 397677.958, Temperature = 15.4455997042321**



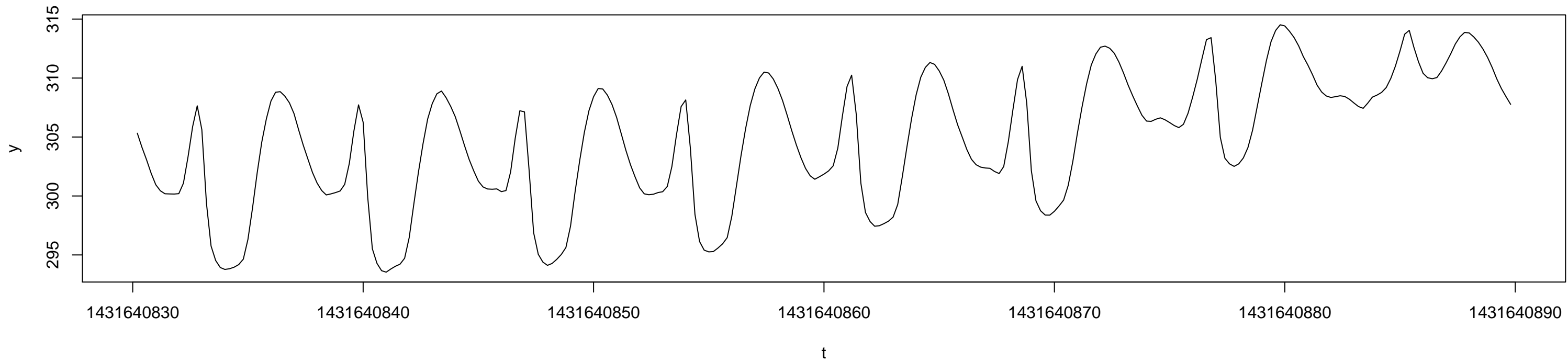
**Starts at h = 397677.975, Temperature = 15.5544321398232**



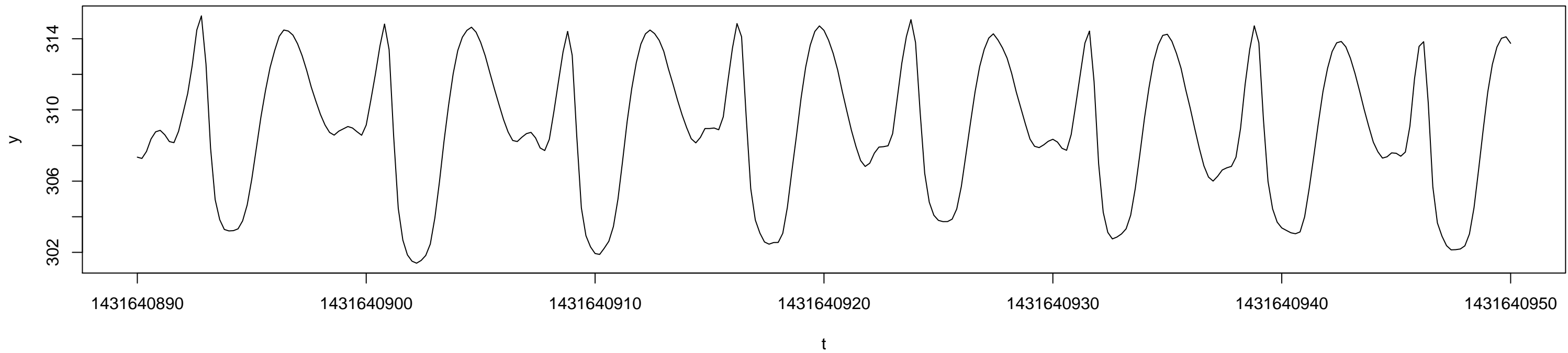
**Starts at h = 397677.992, Temperature = 15.5055315081036**



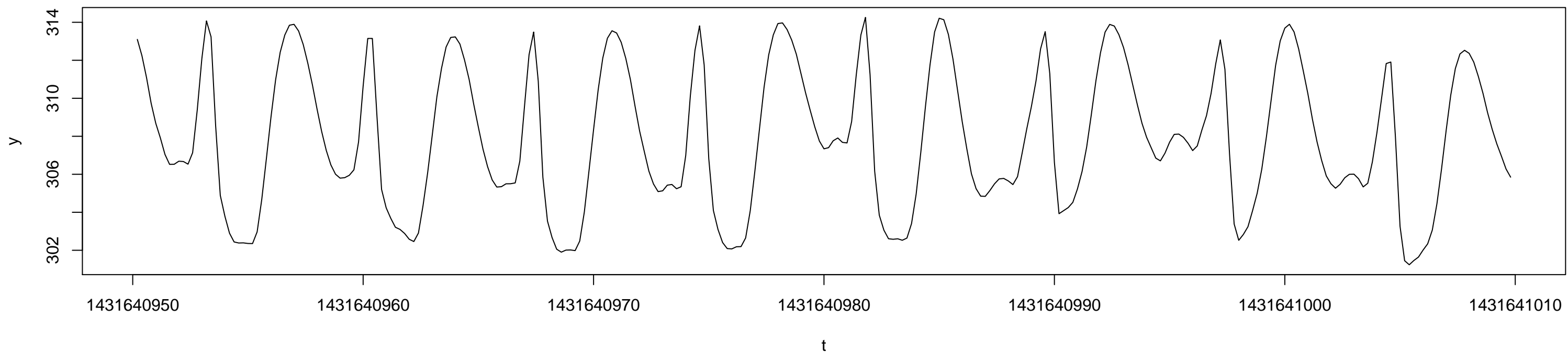
**Starts at h = 397678.008, Temperature = 15.5834033195769**



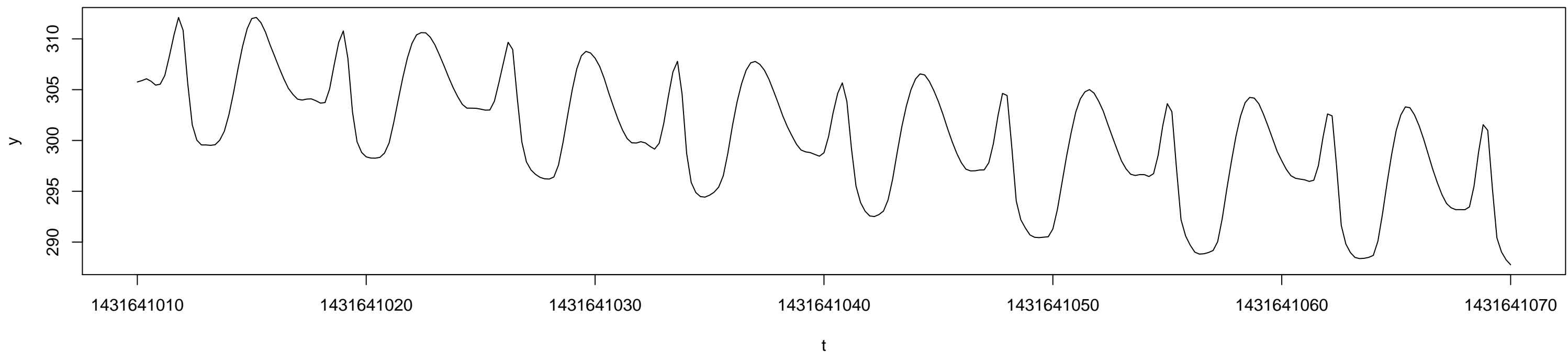
**Starts at h = 397678.025, Temperature = 15.9879489858454**



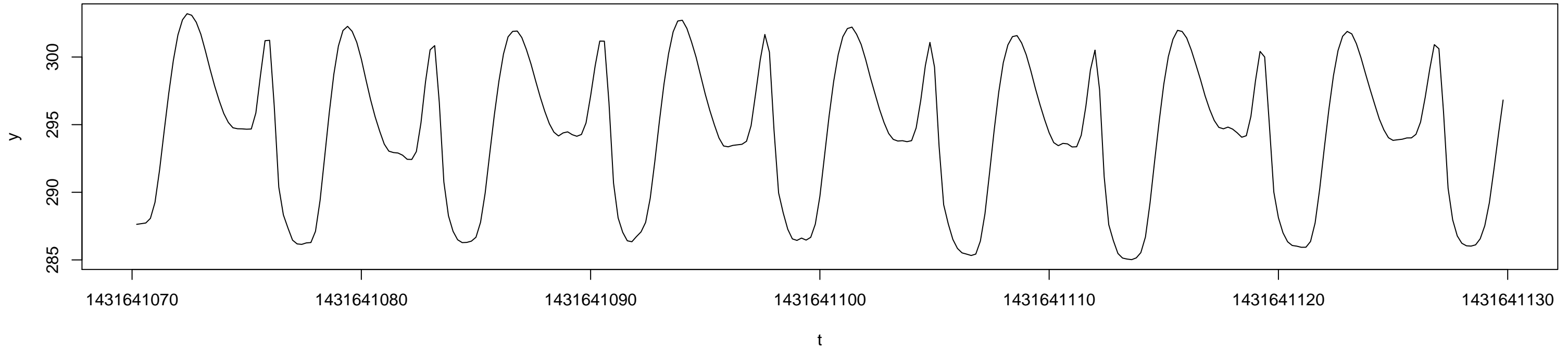
**Starts at h = 397678.042, Temperature = 15.8263504891957**



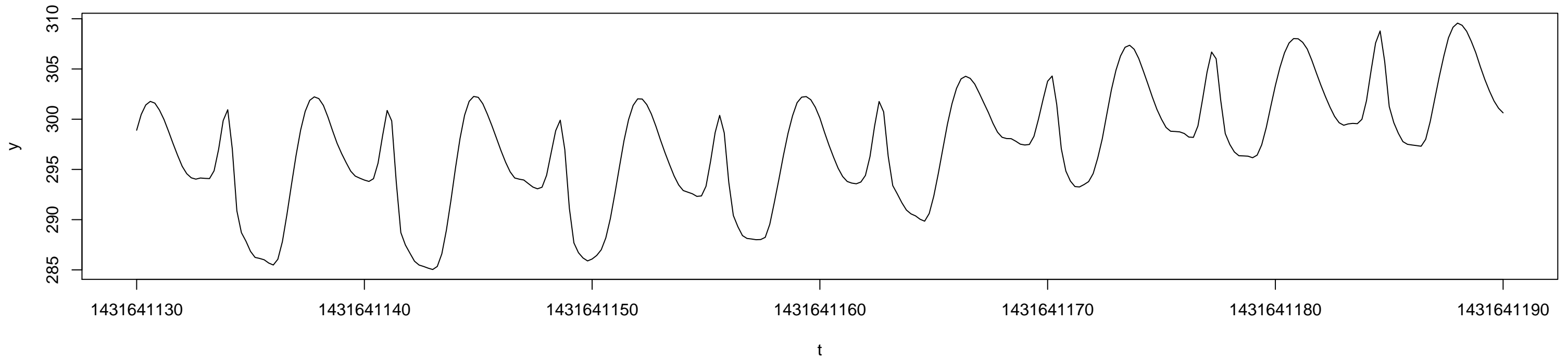
**Starts at h = 397678.058, Temperature = 15.953018073398**



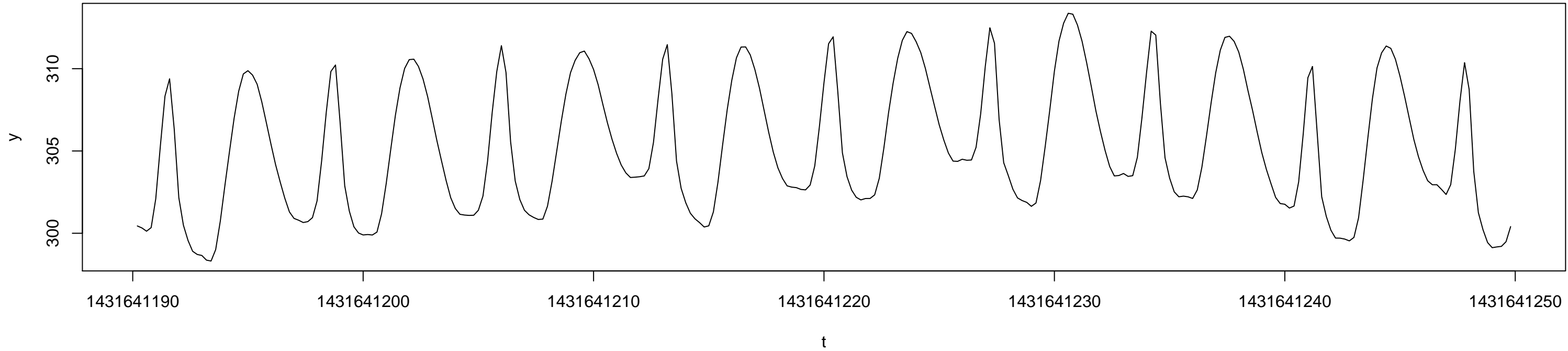
**Starts at h = 397678.075, Temperature = 16.136801017951**



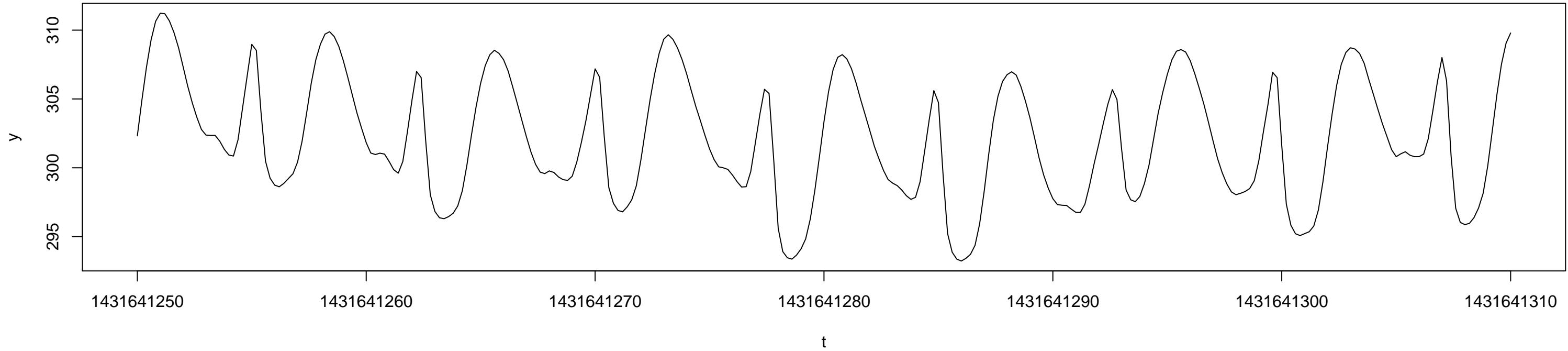
**Starts at h = 397678.092, Temperature = 16.3938295158781**



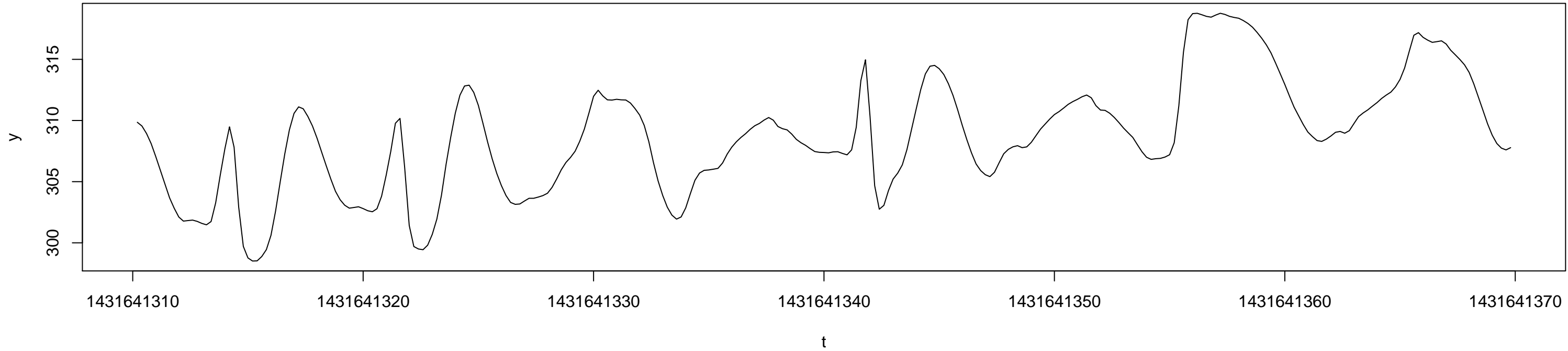
**Starts at h = 397678.108, Temperature = 16.4624694915089**



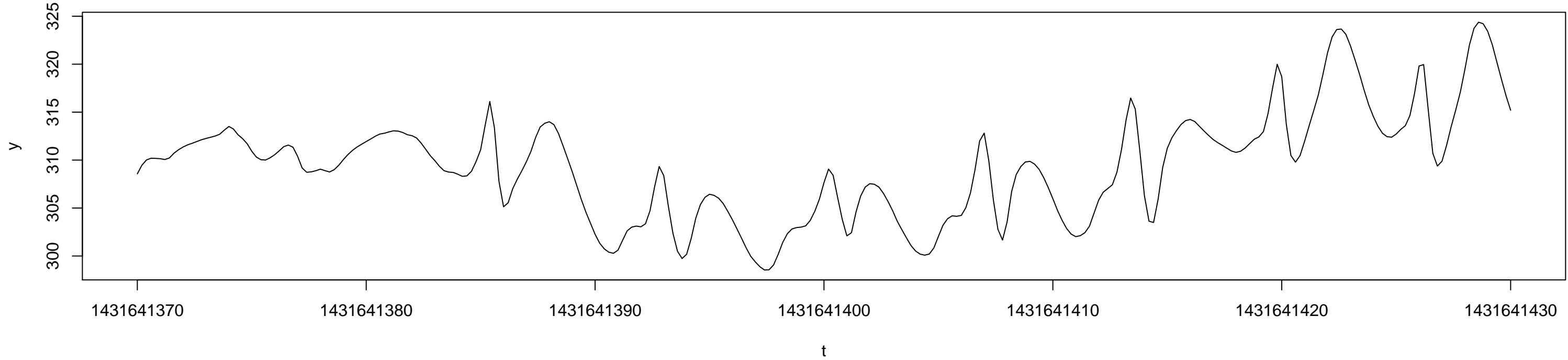
**Starts at h = 397678.125, Temperature = 16.669297779569**



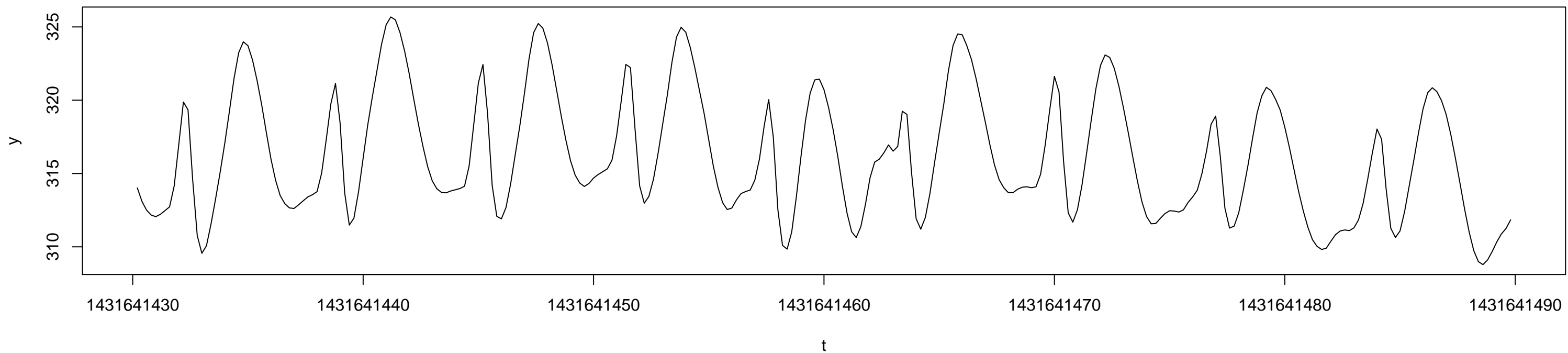
**Starts at h = 397678.142, Temperature = 16.9971863316059**



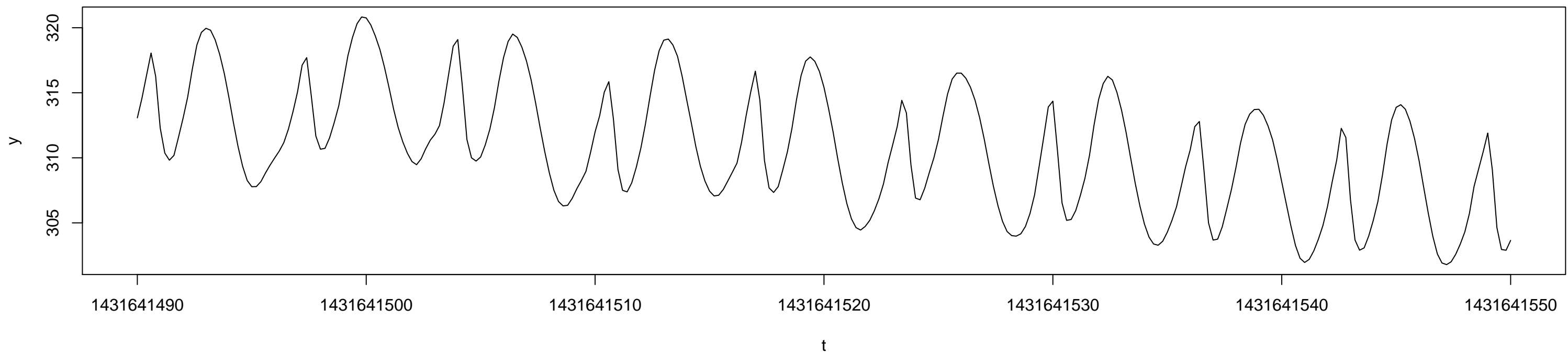
**Starts at h = 397678.158, Temperature = 17.377330246082**



**Starts at h = 397678.175, Temperature = 17.1839760952396**

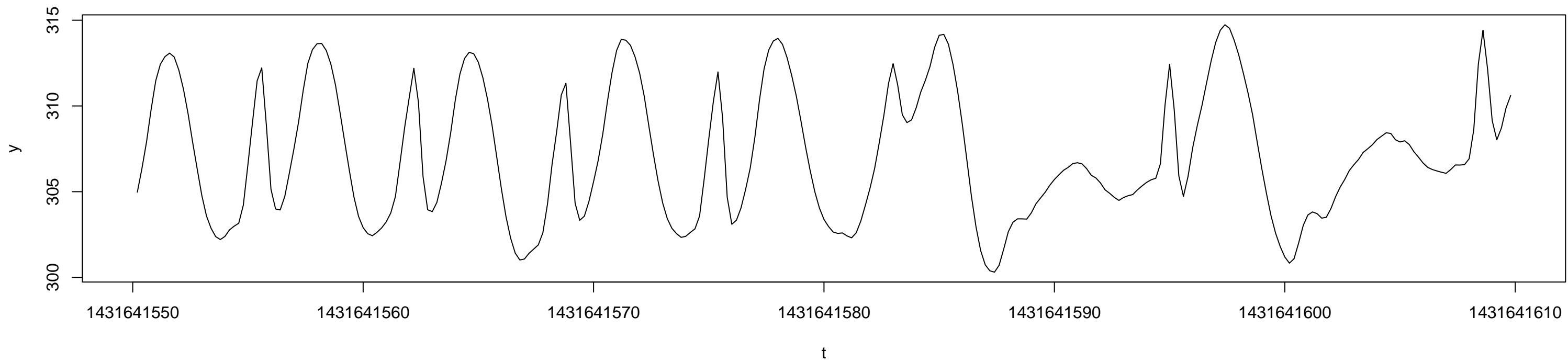


**Starts at h = 397678.192, Temperature = 17.2565711461339**

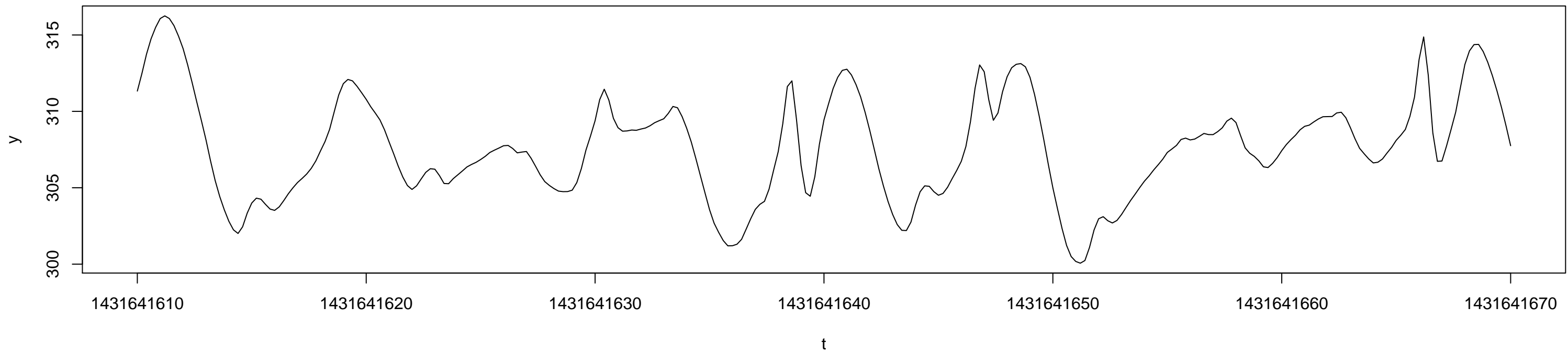




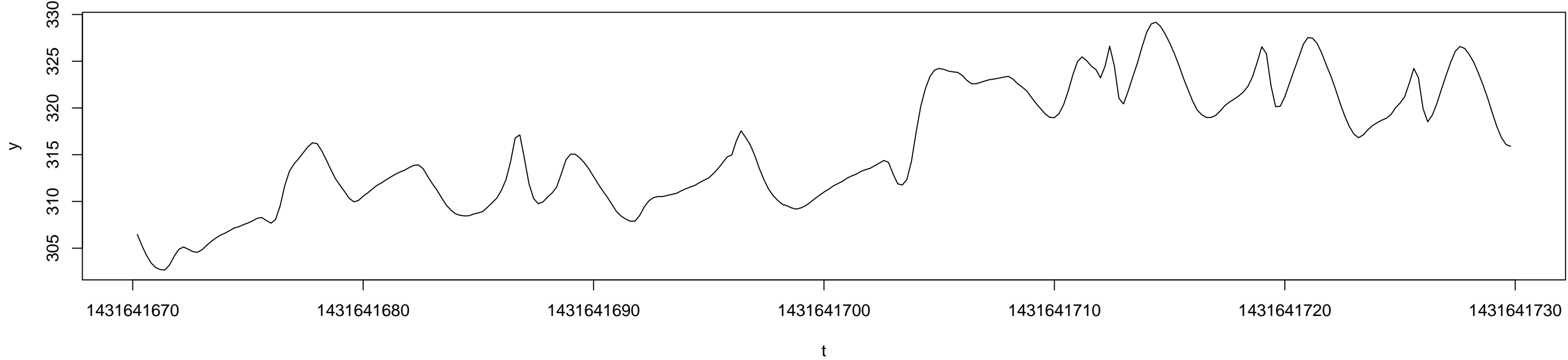
**Starts at h = 397678.208, Temperature = 17.4276406326097**



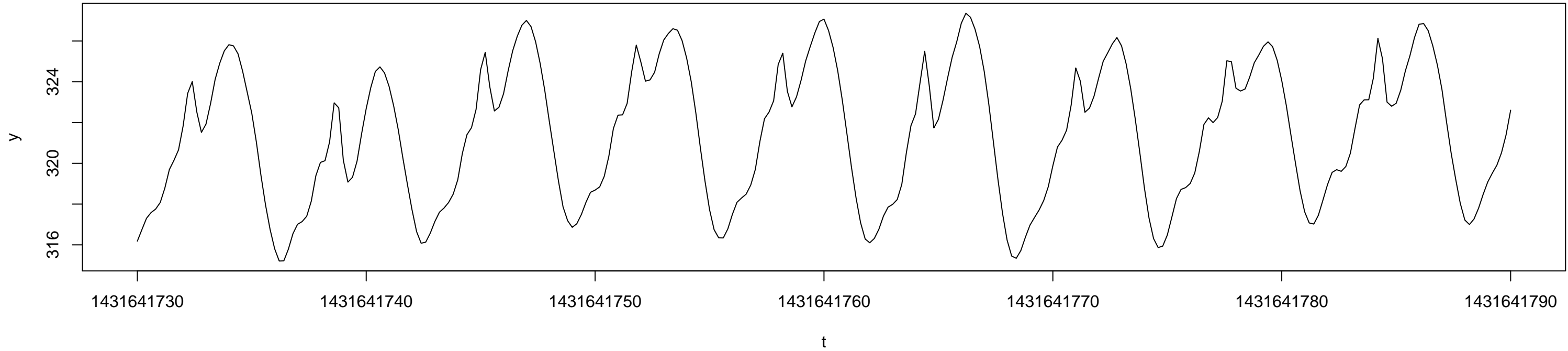
**Starts at h = 397678.225, Temperature = 17.548629237109**



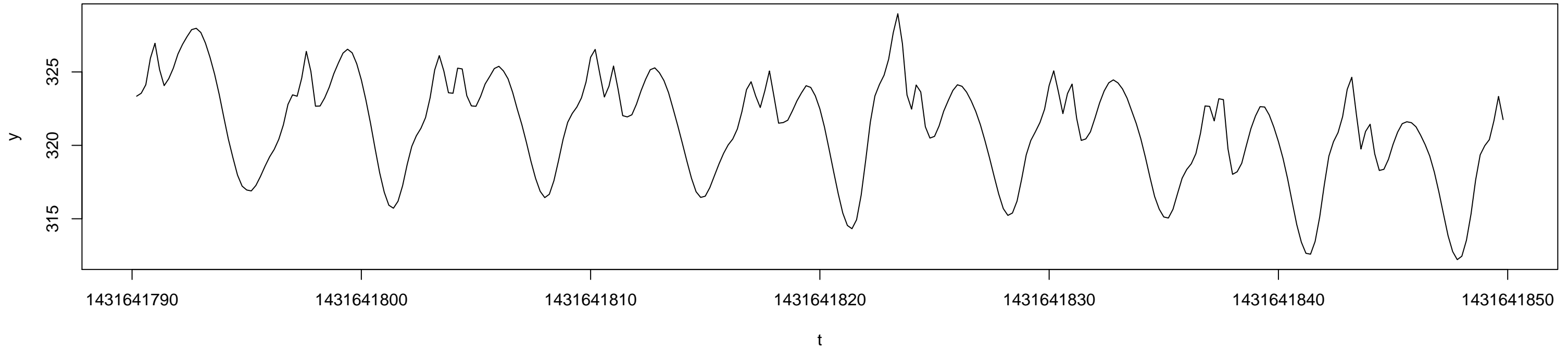
Starts at h = 397678.242, Temperature = 17.4536297473728



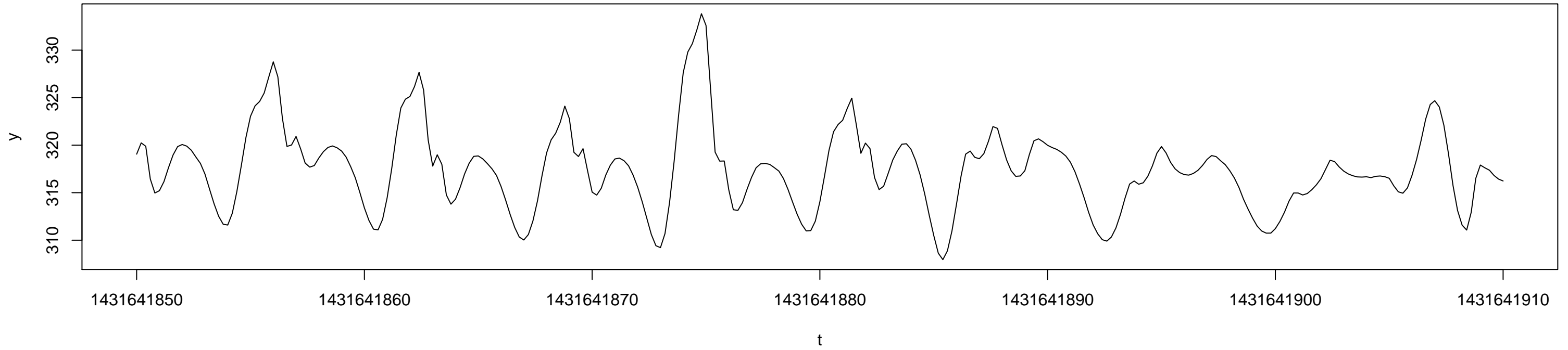
Starts at h = 397678.258, Temperature = 17.5787621543046



**Starts at h = 397678.275, Temperature = 18.056767794247**



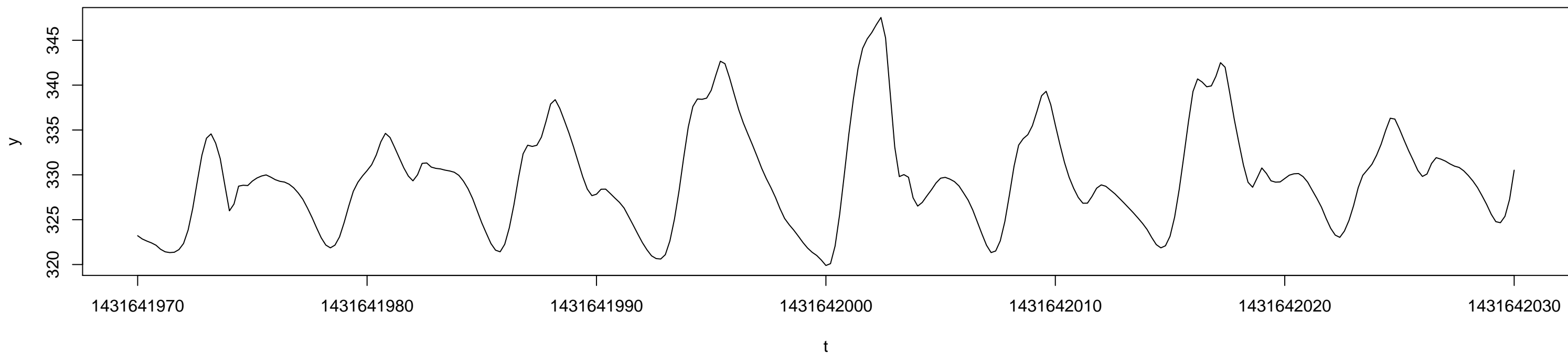
**Starts at h = 397678.292, Temperature = 17.760729941512**



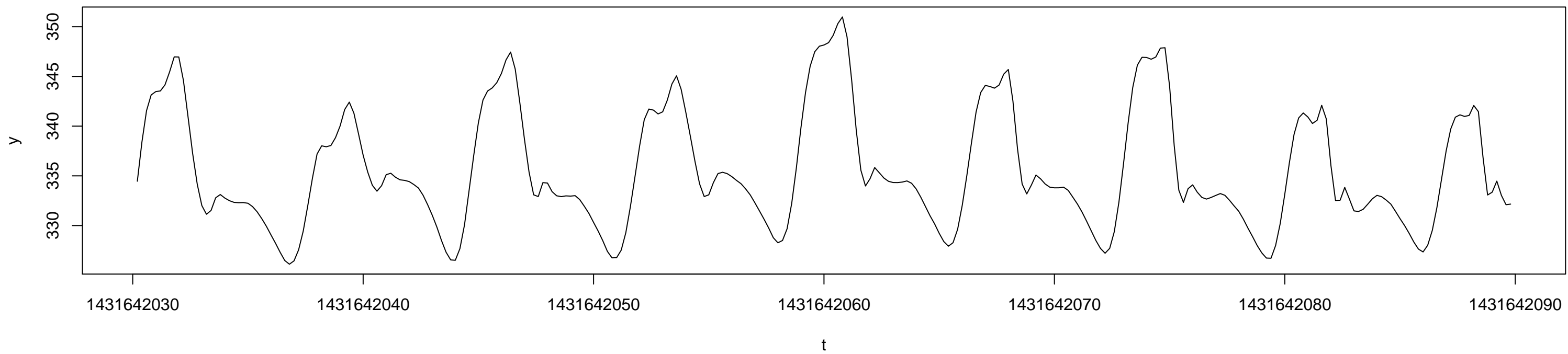
Starts at  $h = 397678.308$ , Temperature = 17.7208250006193



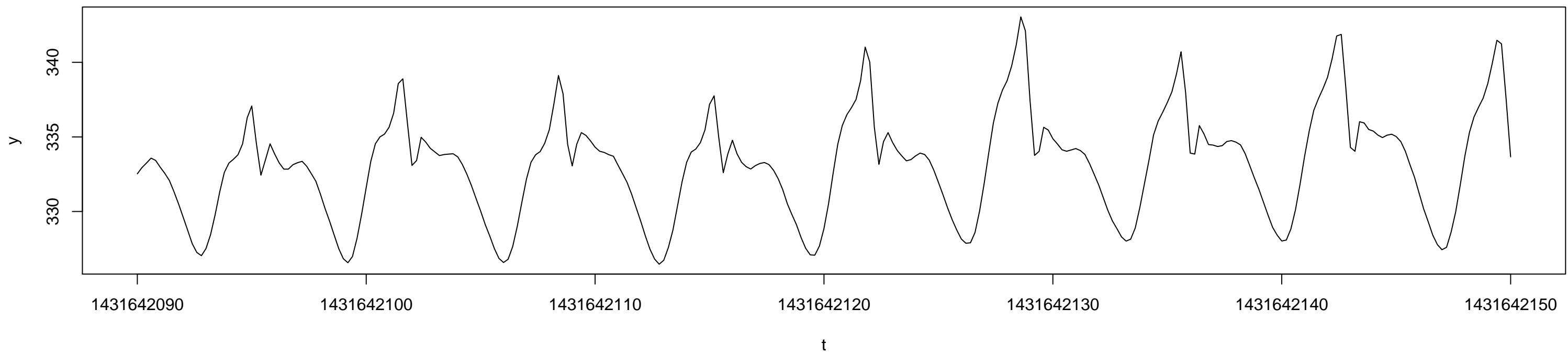
Starts at  $h = 397678.325$ , Temperature = 17.8705229636928



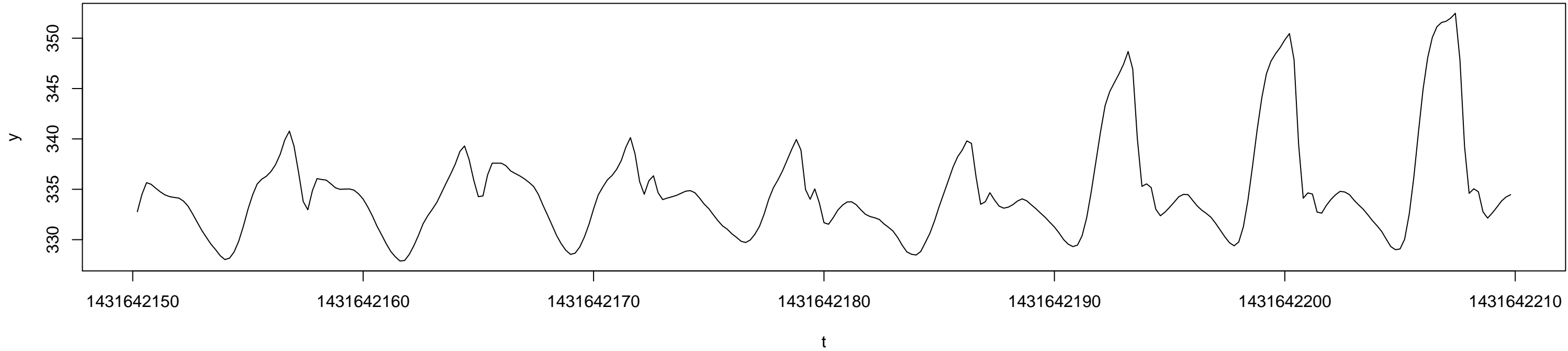
**Starts at h = 397678.342, Temperature = 17.9480465933776**



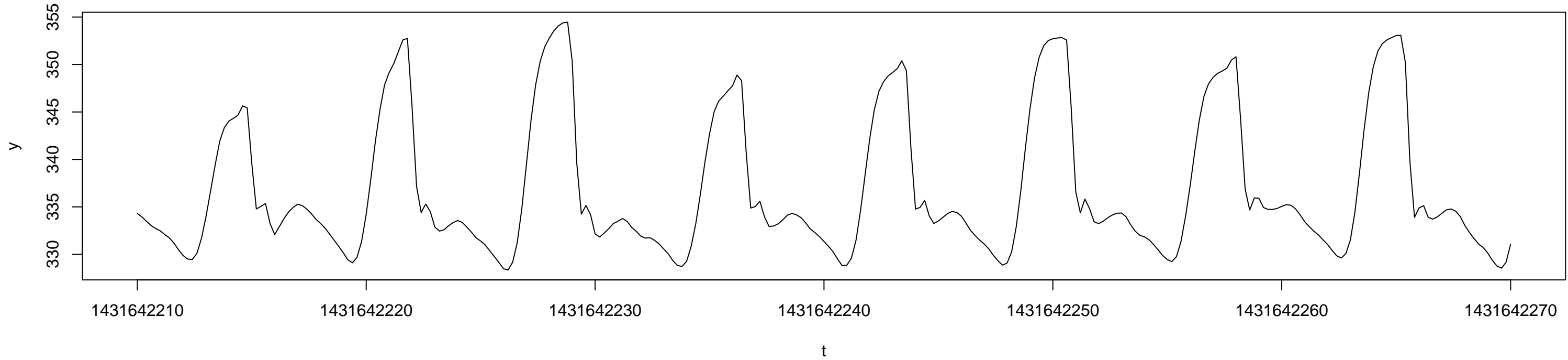
**Starts at h = 397678.358, Temperature = 18.078236058938**



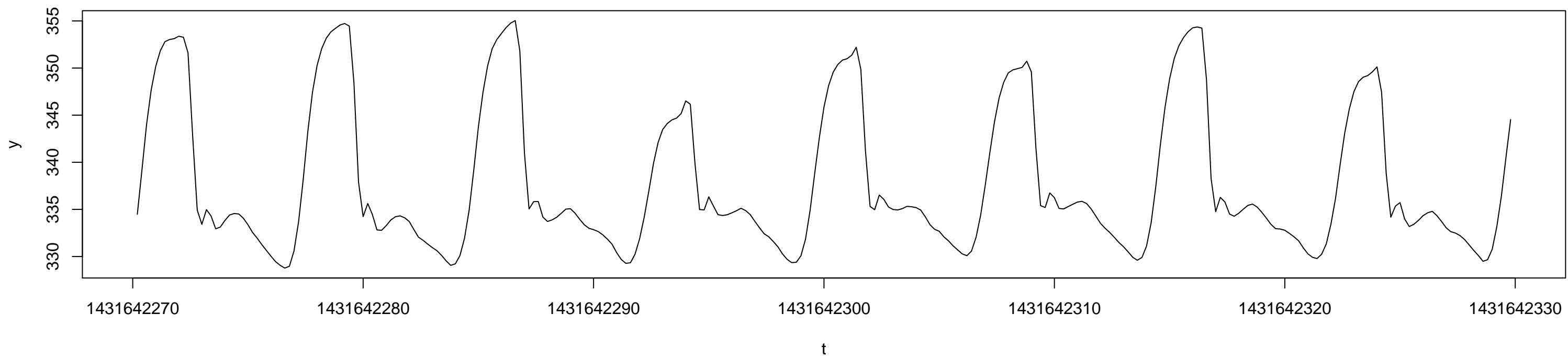
**Starts at h = 397678.375, Temperature = 18.1337875706754**



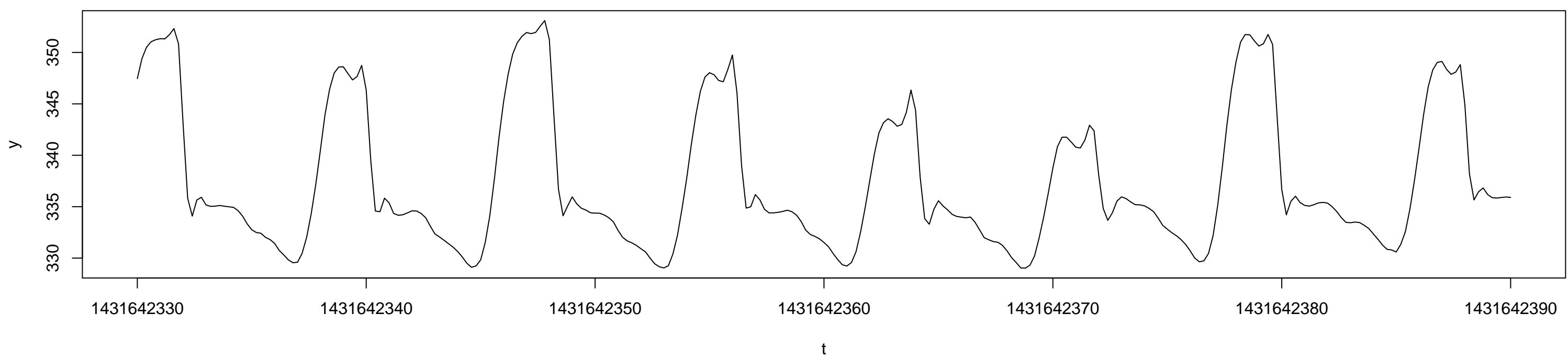
**Starts at h = 397678.392, Temperature = 18.5111027844966**



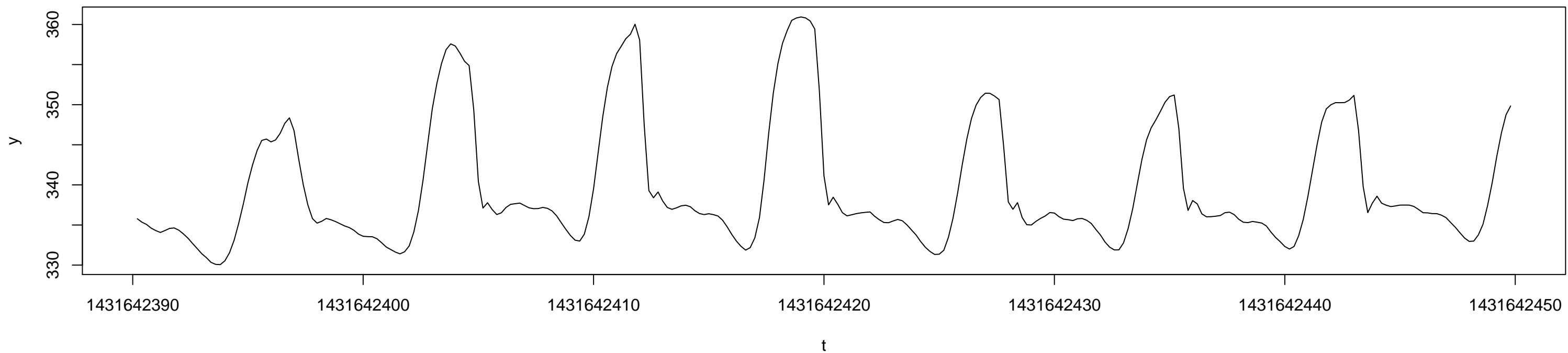
**Starts at h = 397678.408, Temperature = 18.5219908760381**



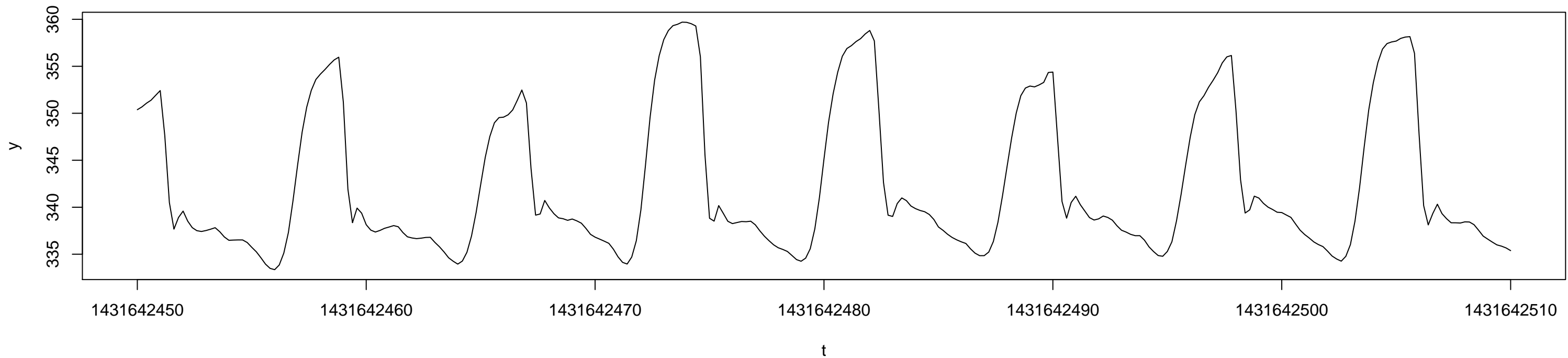
**Starts at h = 397678.425, Temperature = 18.4043983494633**



Starts at  $h = 397678.442$ , Temperature = 18.4694509964673

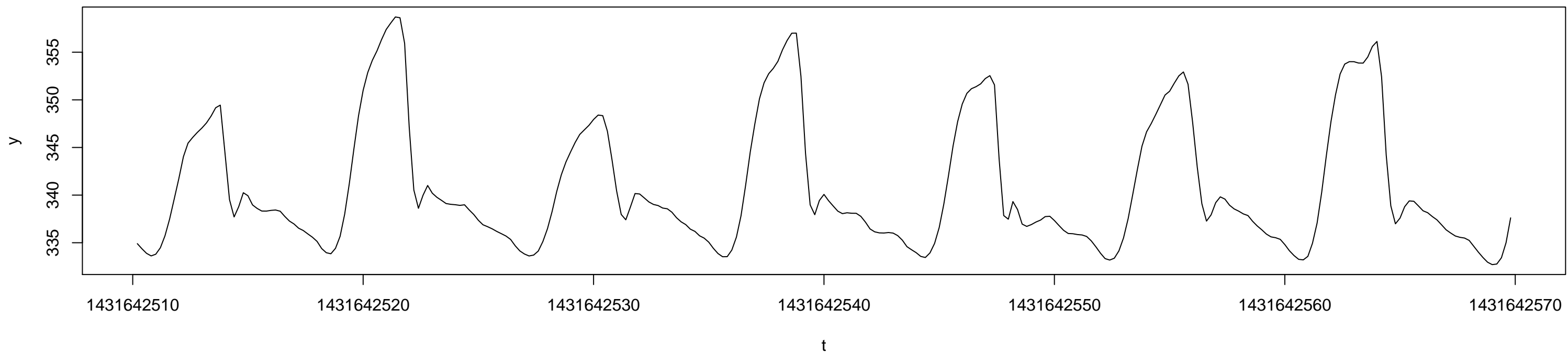


Starts at  $h = 397678.458$ , Temperature = 18.6416814463442

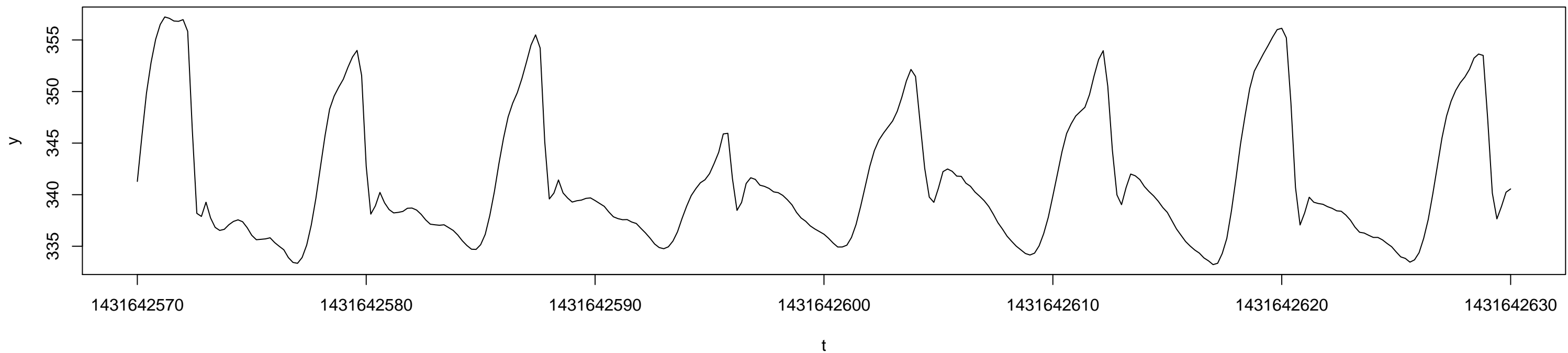




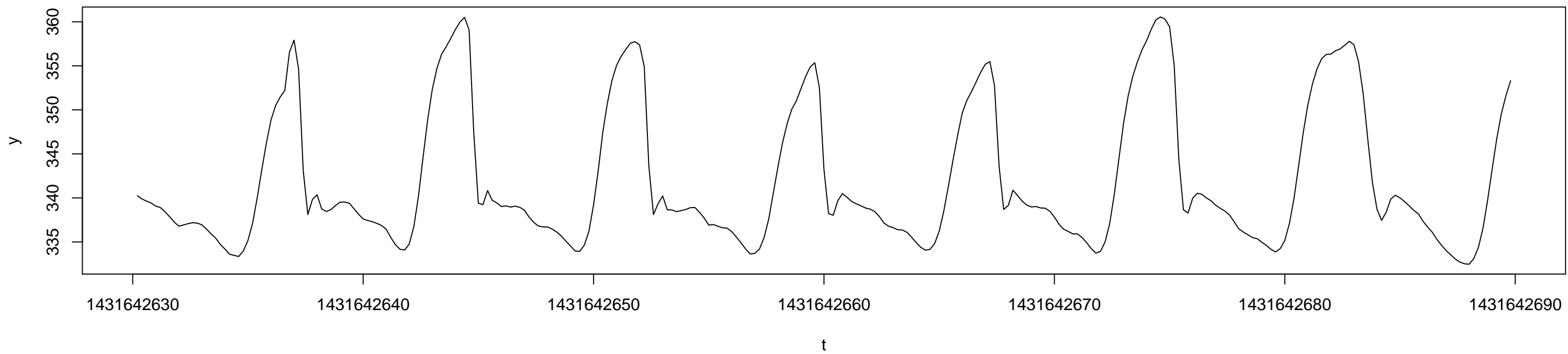
**Starts at h = 397678.475, Temperature = 18.7224961056768**



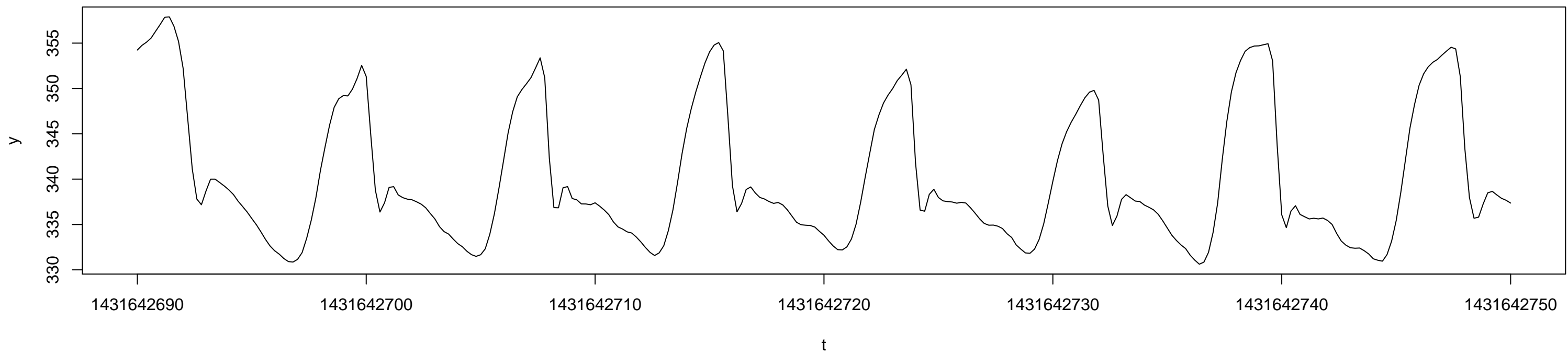
**Starts at h = 397678.492, Temperature = 18.717139618836**



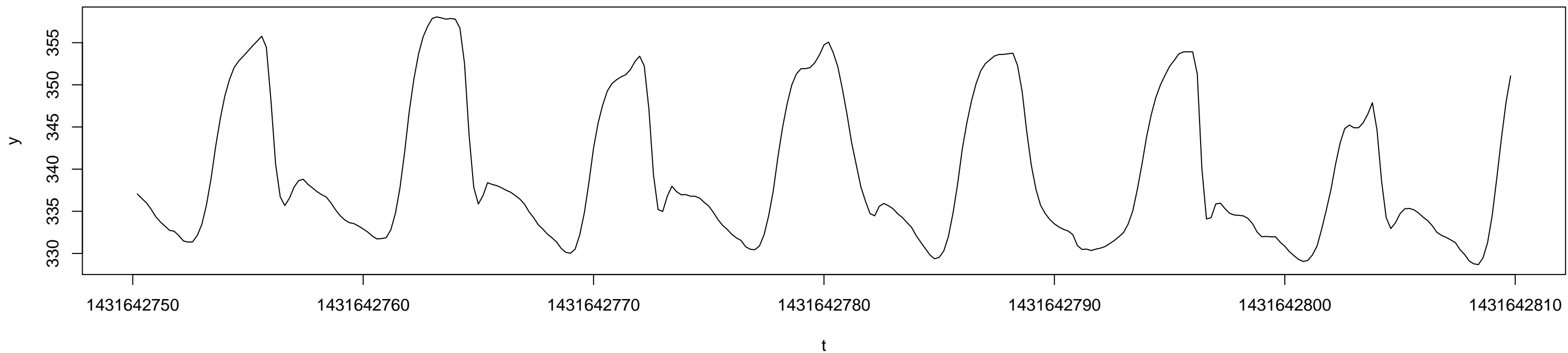
**Starts at h = 397678.508, Temperature = 18.9532680690037**



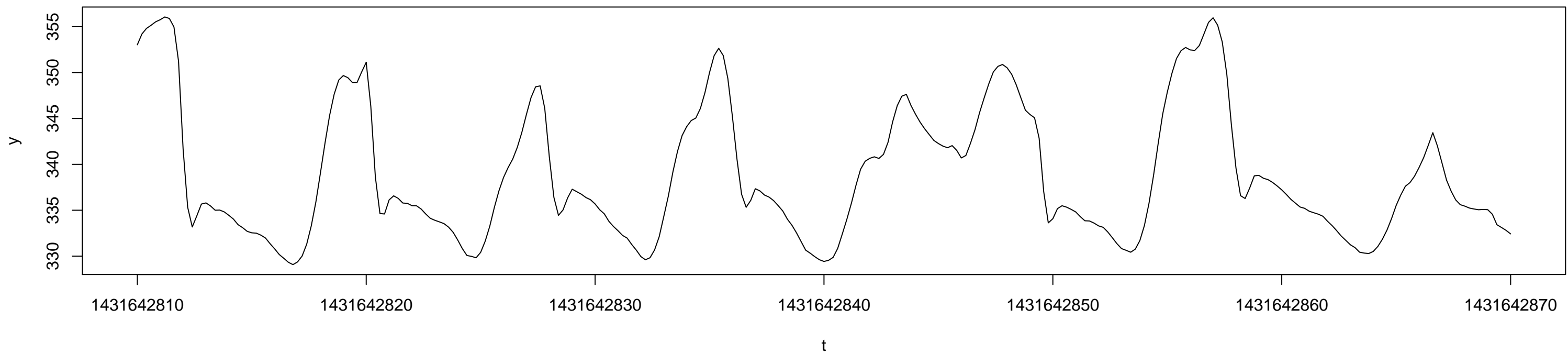
**Starts at h = 397678.525, Temperature = 19.1941467107876**



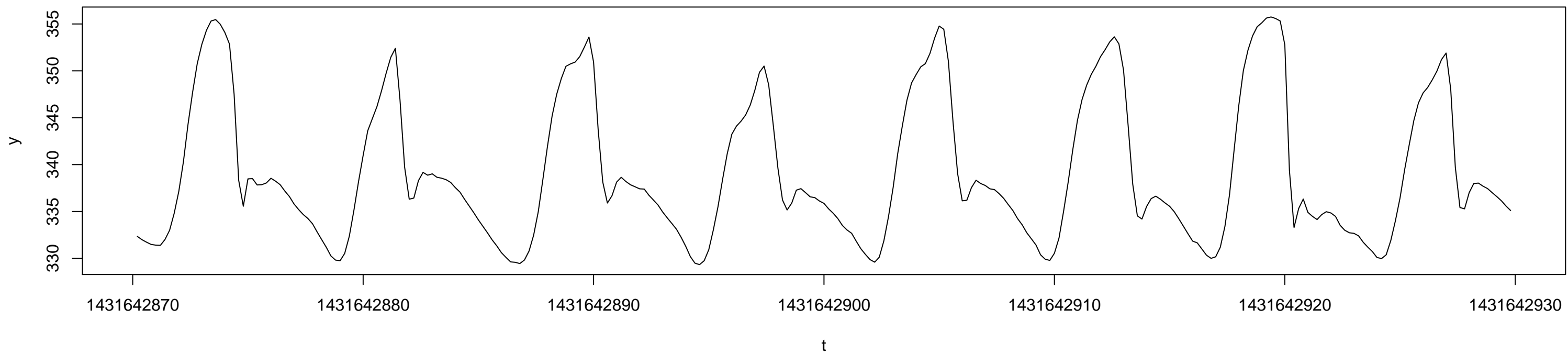
Starts at h = 397678.542, Temperature = 19.0328654025649



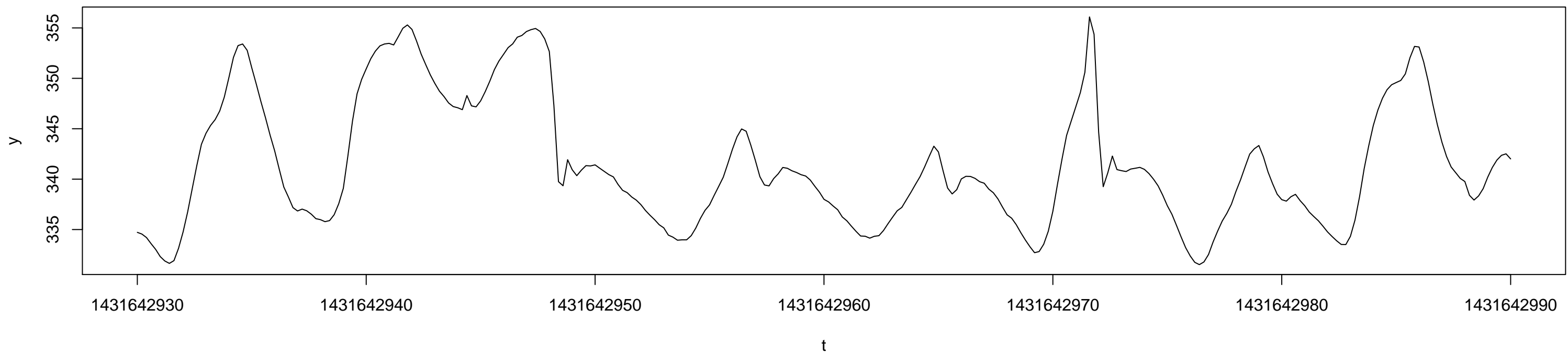
Starts at h = 397678.558, Temperature = 19.2301399981279



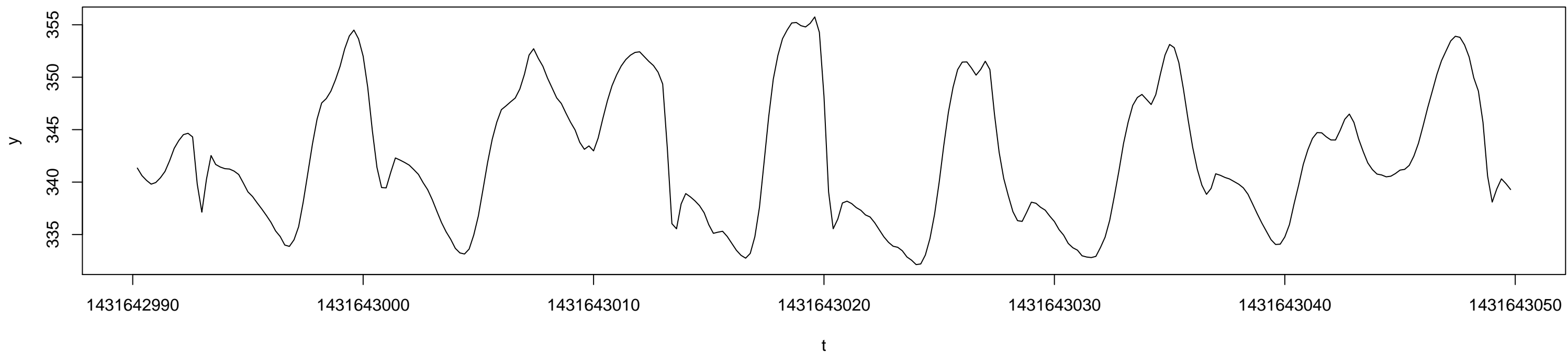
Starts at h = 397678.575, Temperature = 19.2471500612098



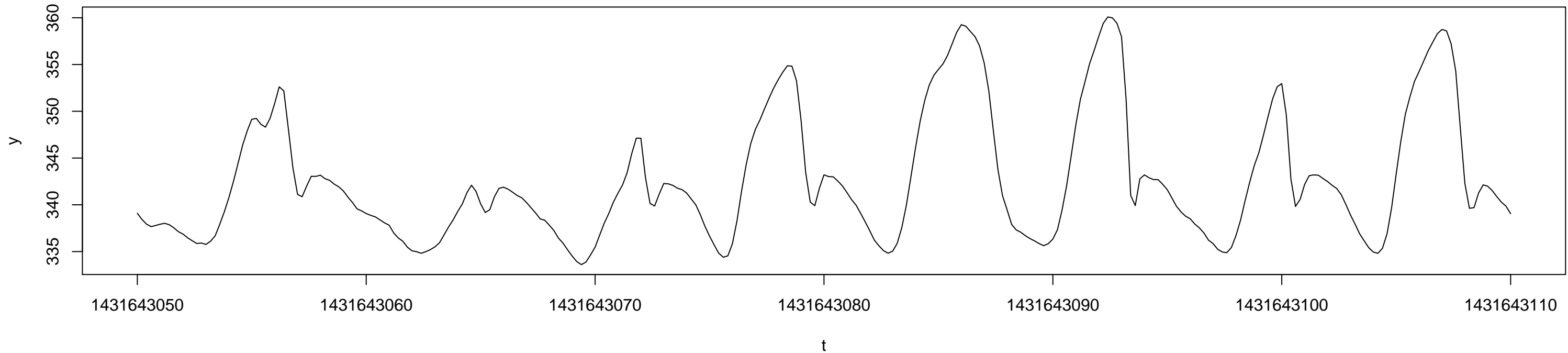
Starts at h = 397678.592, Temperature = 19.3168180977381



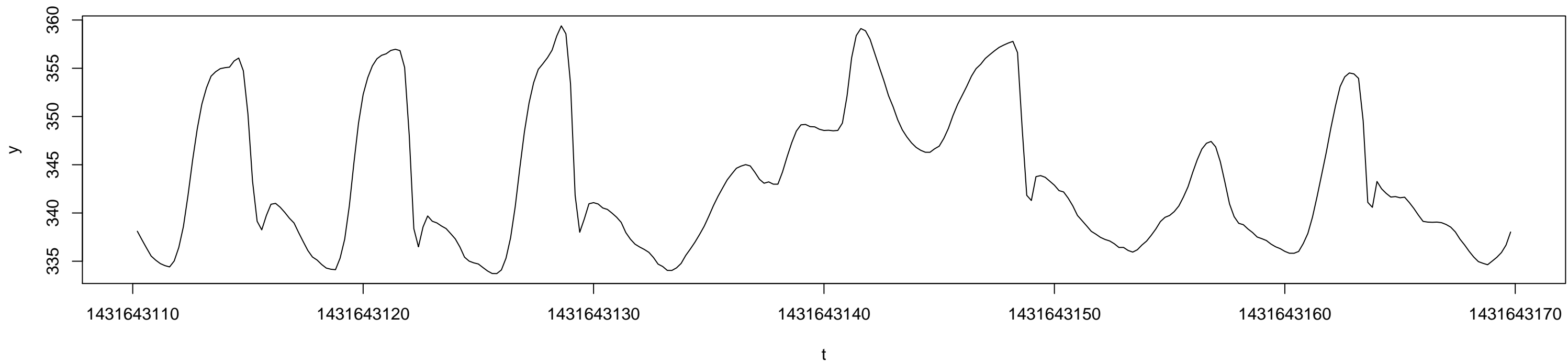
**Starts at h = 397678.608, Temperature = 19.4430327476495**



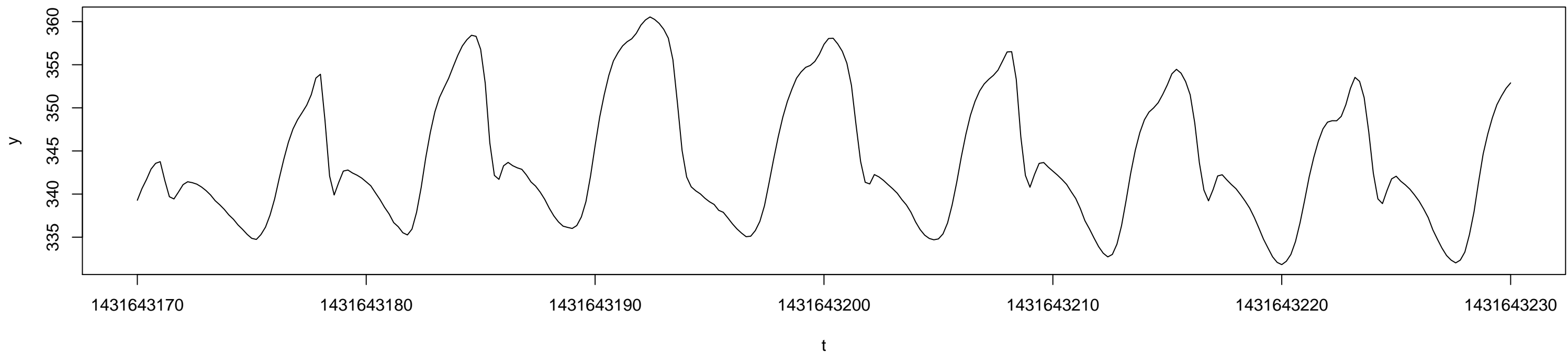
**Starts at h = 397678.625, Temperature = 19.511709340245**



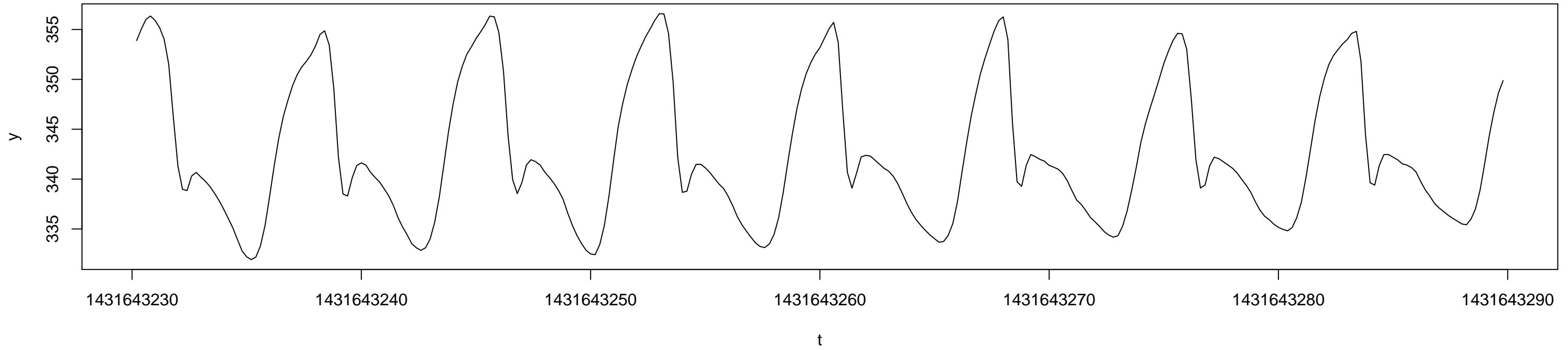
**Starts at h = 397678.642, Temperature = 19.7786567106053**



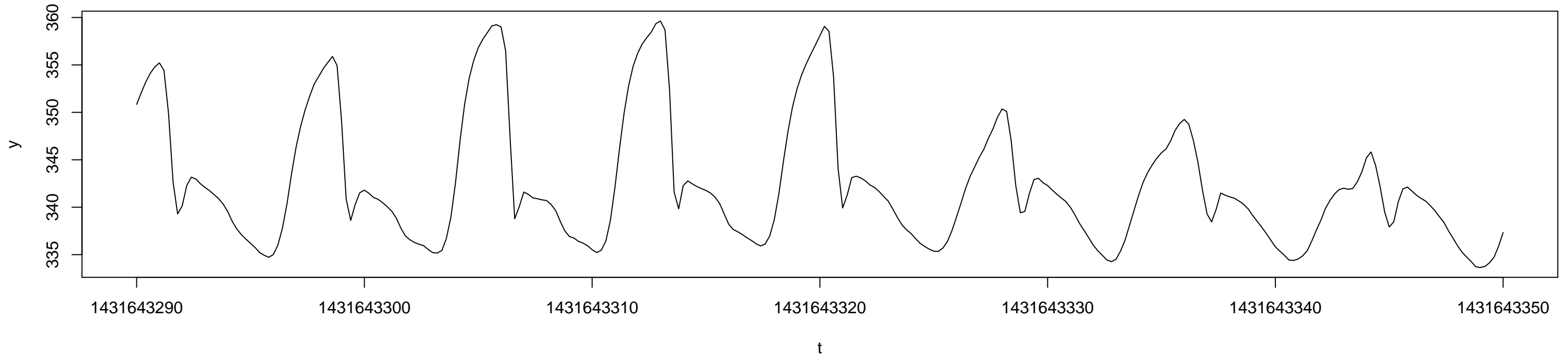
**Starts at h = 397678.658, Temperature = 18.7107407623654**



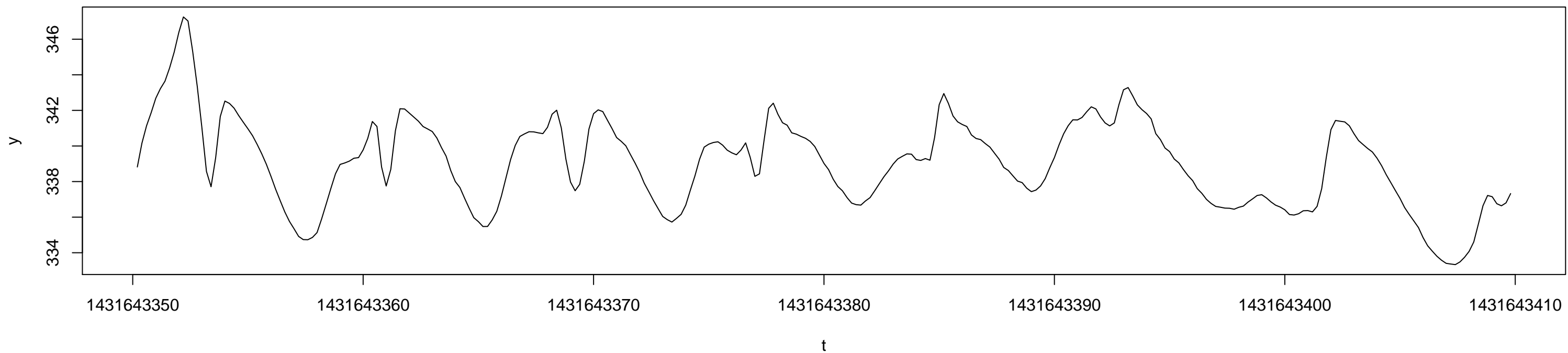
**Starts at h = 397678.675, Temperature = 17.879271068177**



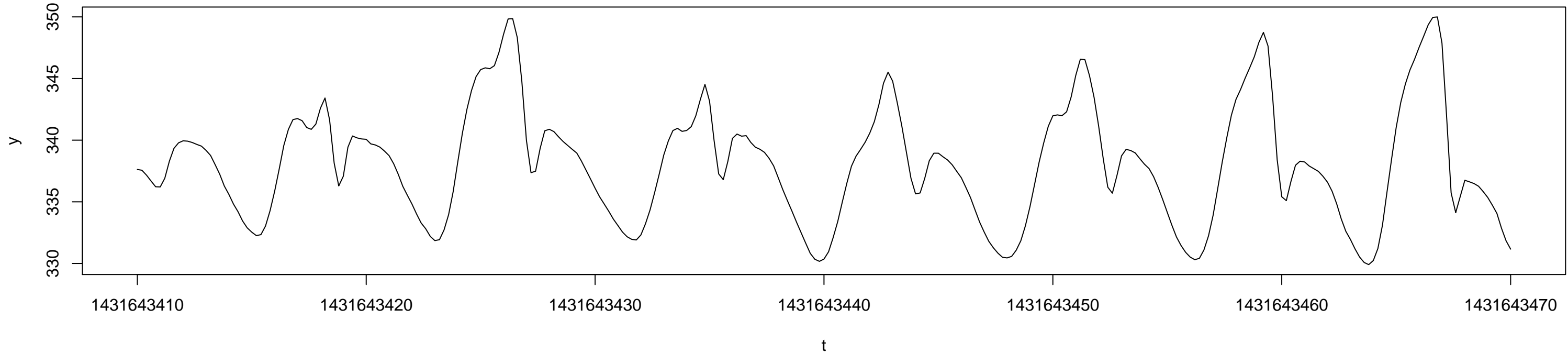
**Starts at h = 397678.692, Temperature = 17.3637091604744**



**Starts at h = 397678.708, Temperature = 17.0329841156948**

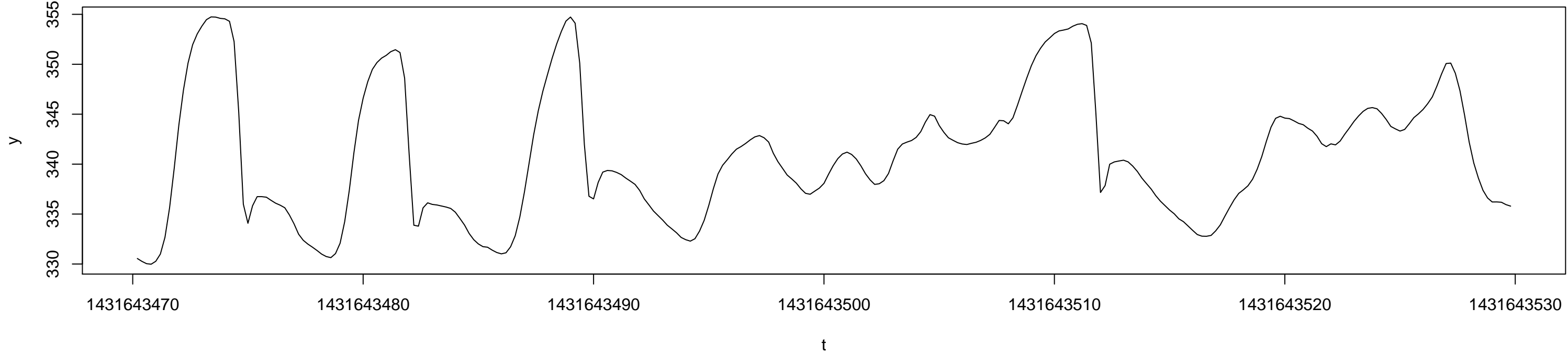


**Starts at h = 397678.725, Temperature = 16.6646569982705**

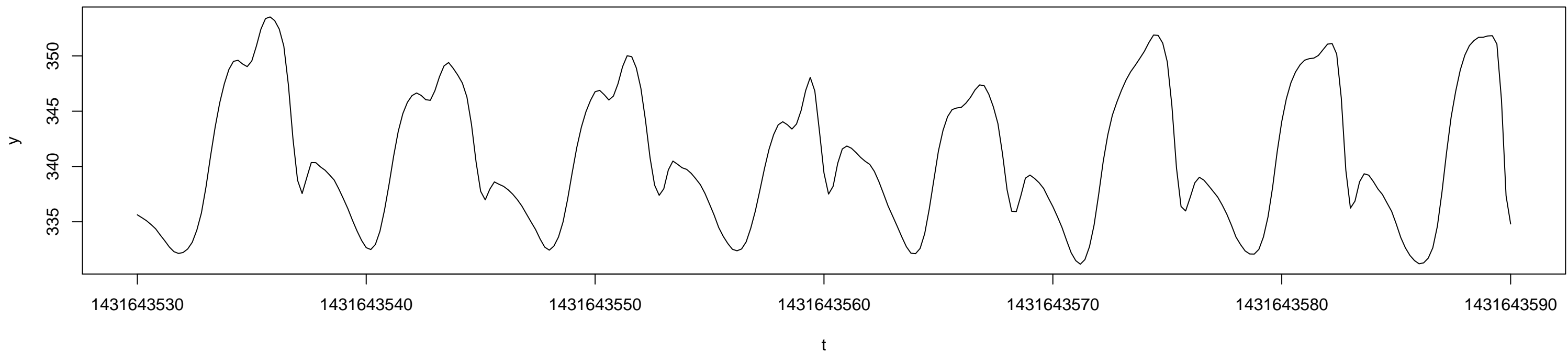




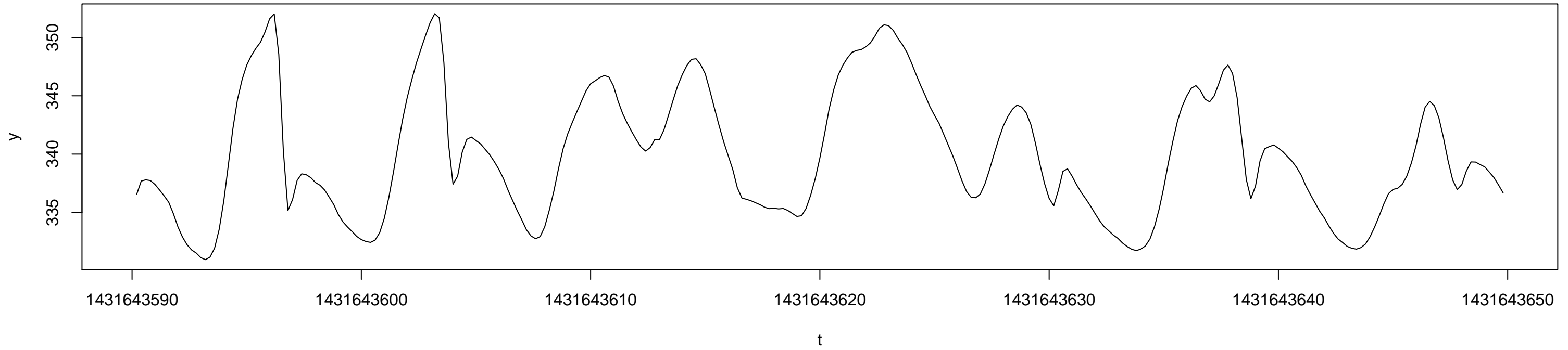
Starts at h = 397678.742, Temperature = 16.2766840118999



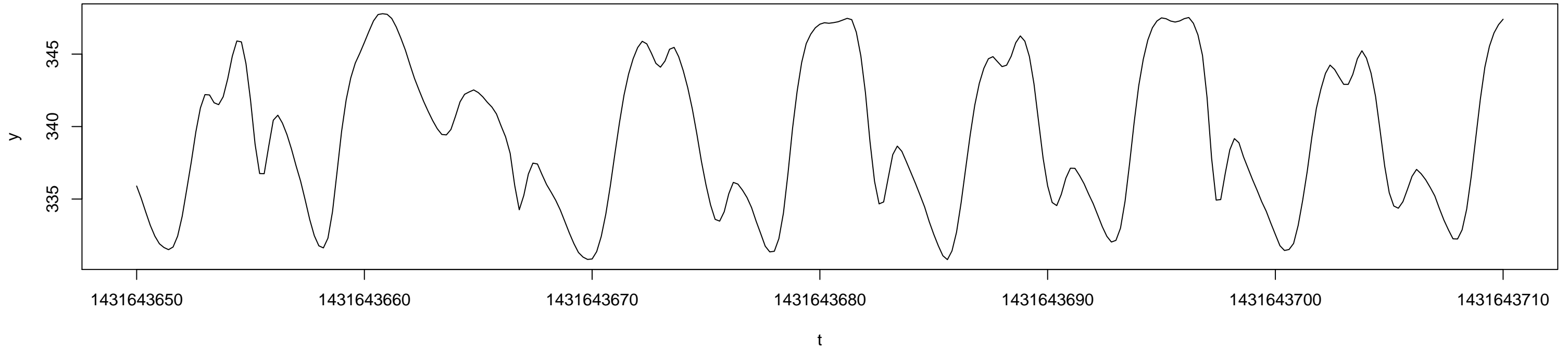
Starts at h = 397678.758, Temperature = 15.7743524359569



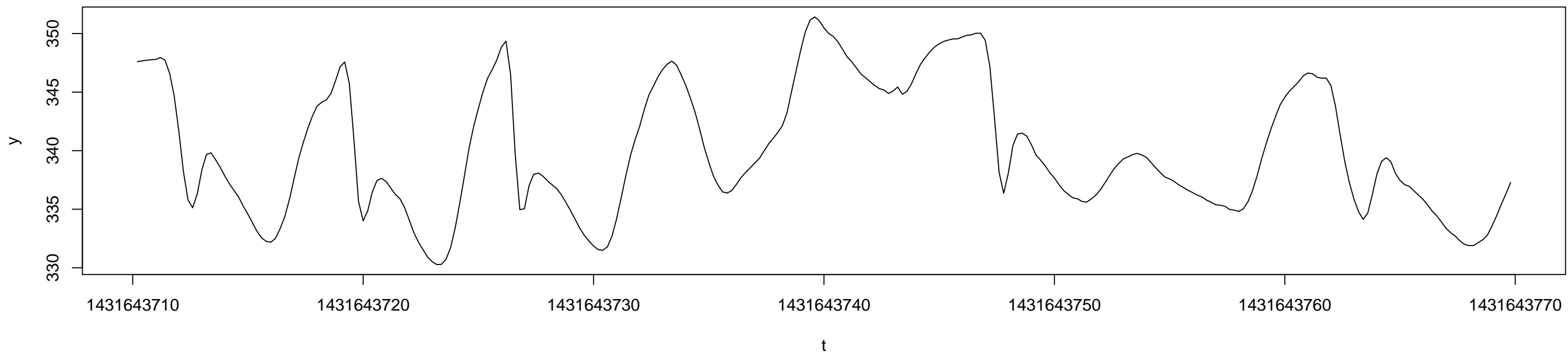
**Starts at h = 397678.775, Temperature = 15.26696698656**



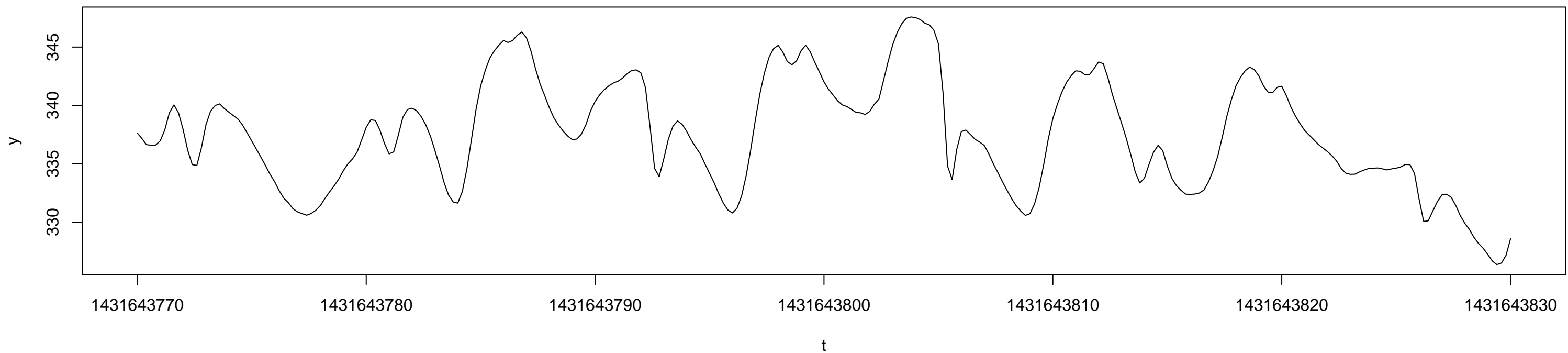
**Starts at h = 397678.792, Temperature = 14.463003895508**



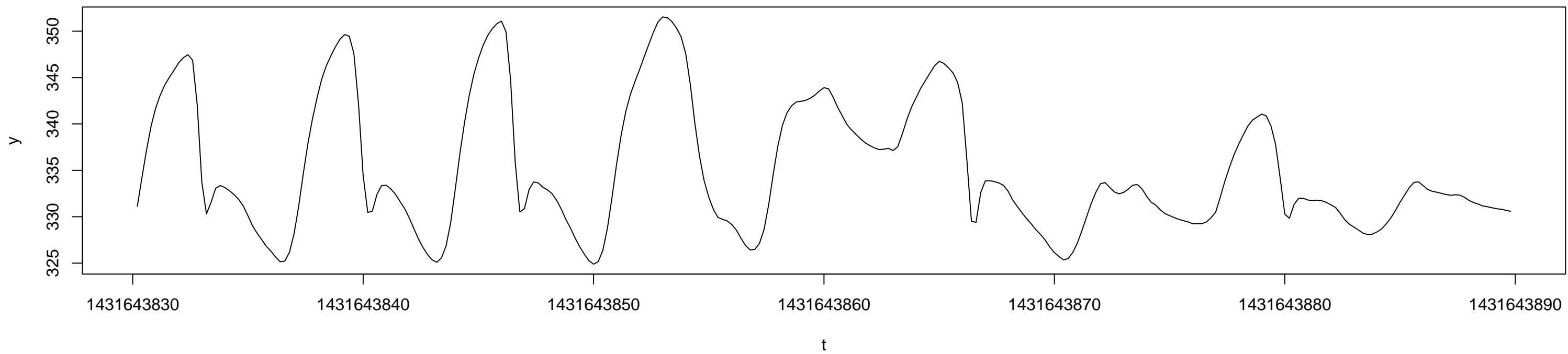
**Starts at h = 397678.808, Temperature = 14.1192603731133**



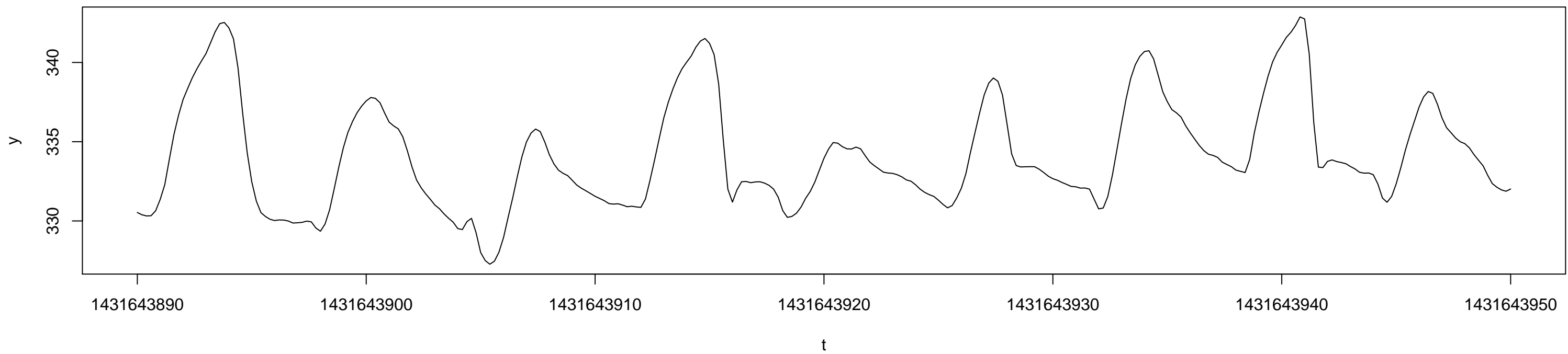
**Starts at h = 397678.825, Temperature = 13.8548345197079**



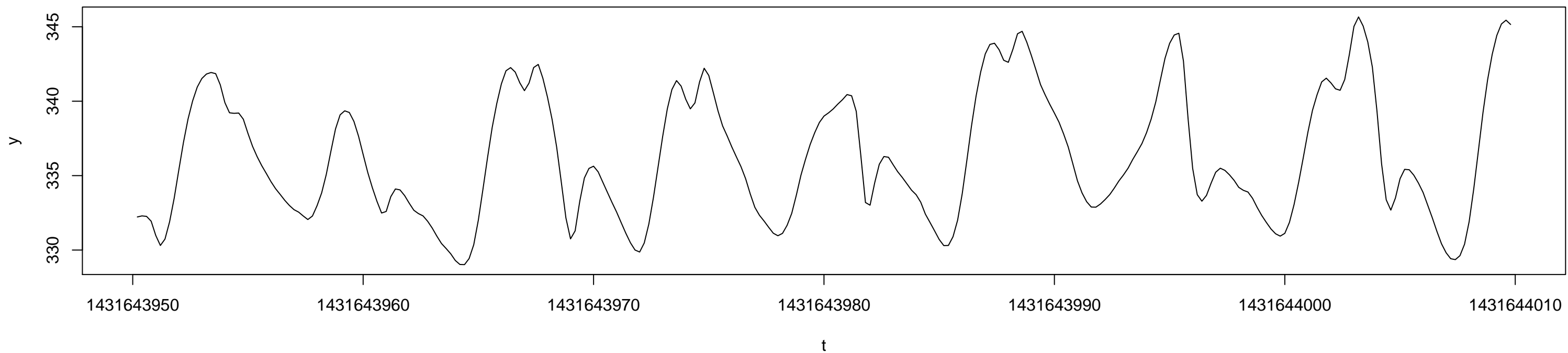
**Starts at h = 397678.842, Temperature = 13.7145445804677**



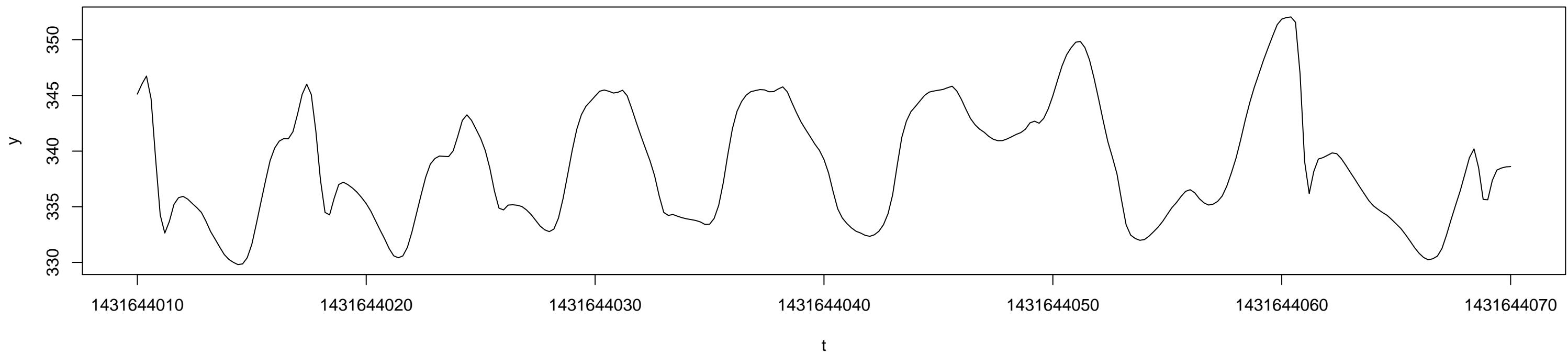
**Starts at h = 397678.858, Temperature = 13.7317904658345**



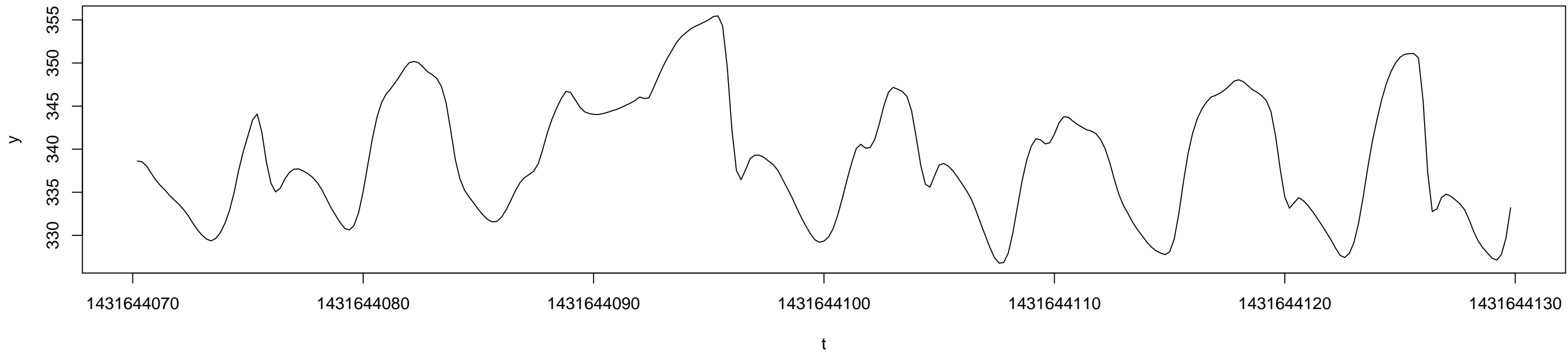
**Starts at h = 397678.875, Temperature = 13.7849664703723**



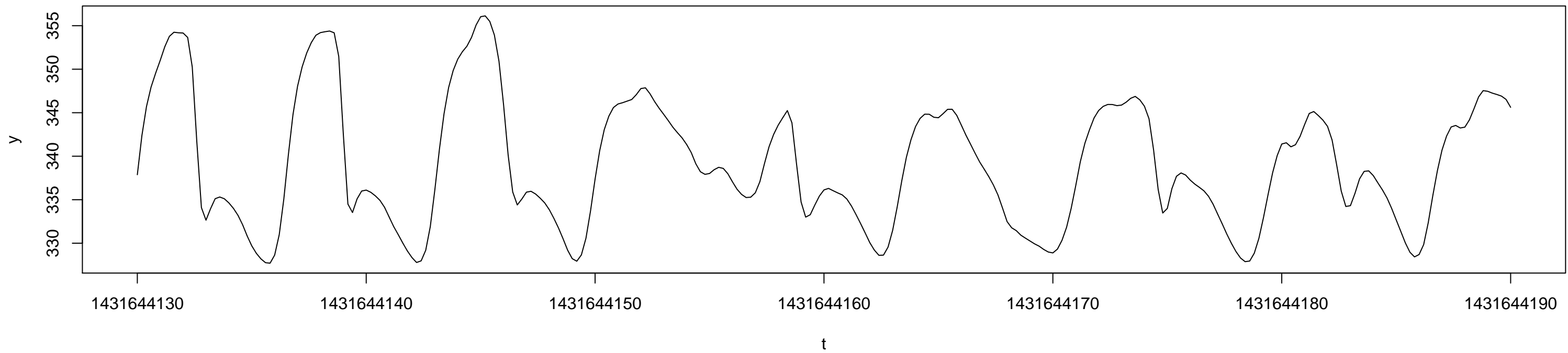
**Starts at h = 397678.892, Temperature = 14.1287820568293**



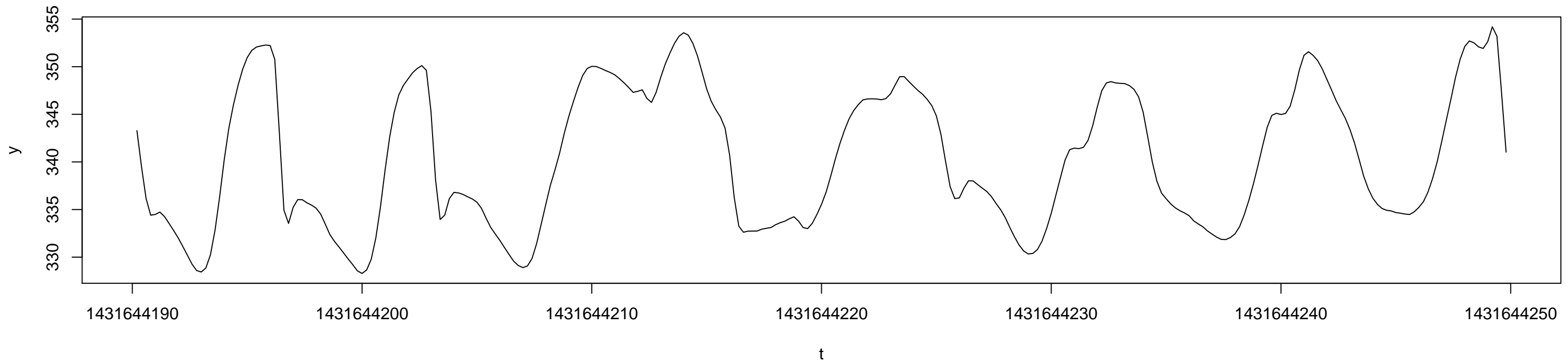
**Starts at h = 397678.908, Temperature = 14.1140765488629**



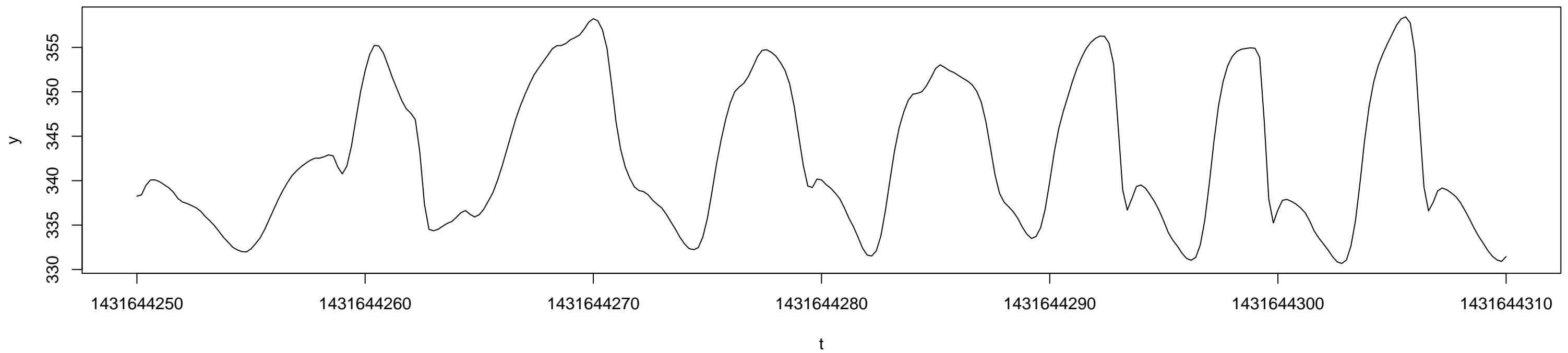
**Starts at h = 397678.925, Temperature = 14.0073646407976**



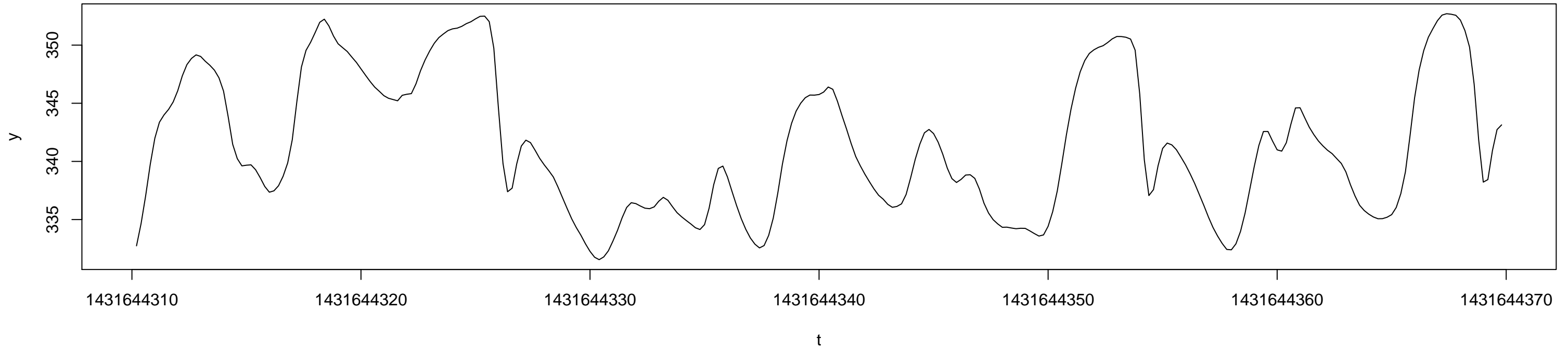
**Starts at h = 397678.942, Temperature = 14.2351528138946**



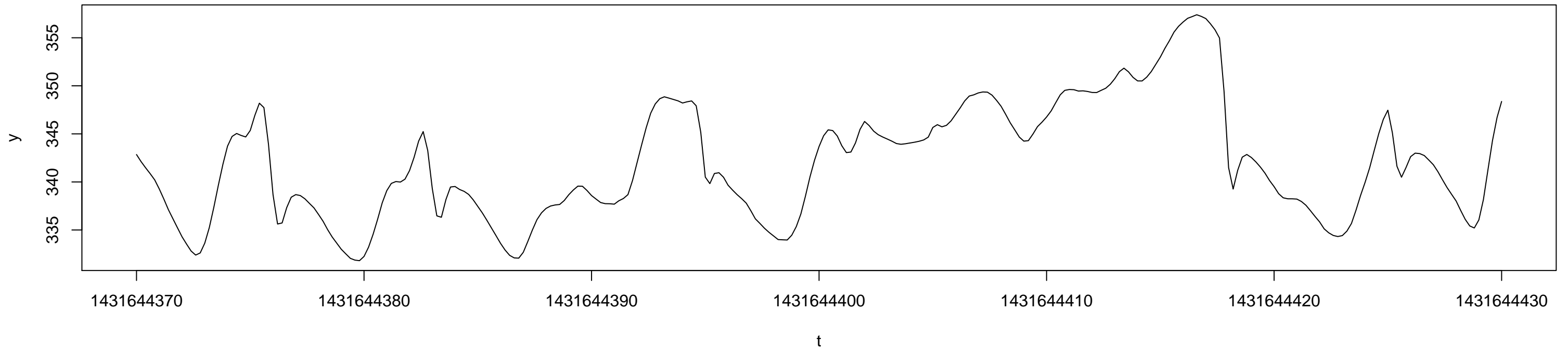
**Starts at h = 397678.958, Temperature = 14.2712008119871**



**Starts at h = 397678.975, Temperature = 14.3493075508703**

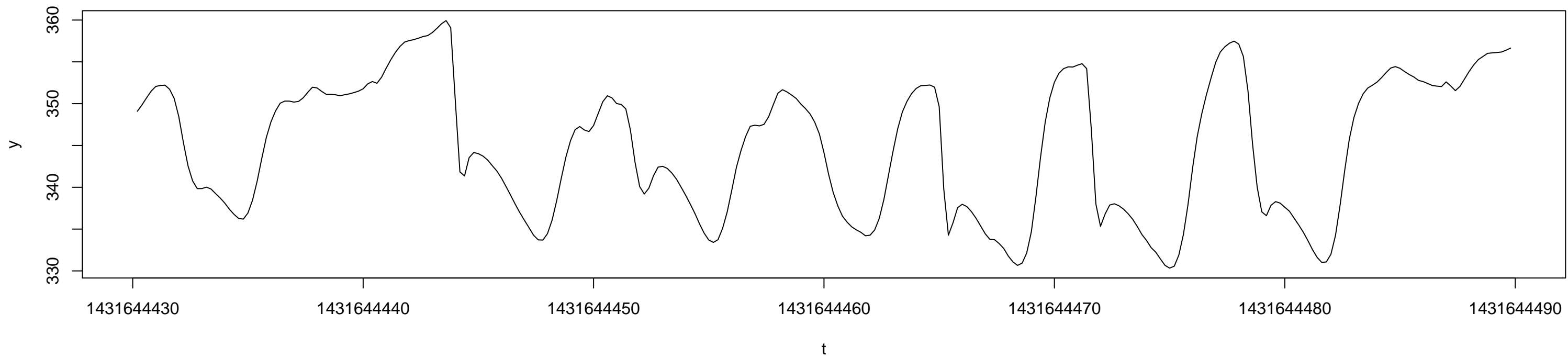


**Starts at h = 397678.992, Temperature = 14.5401646241742**

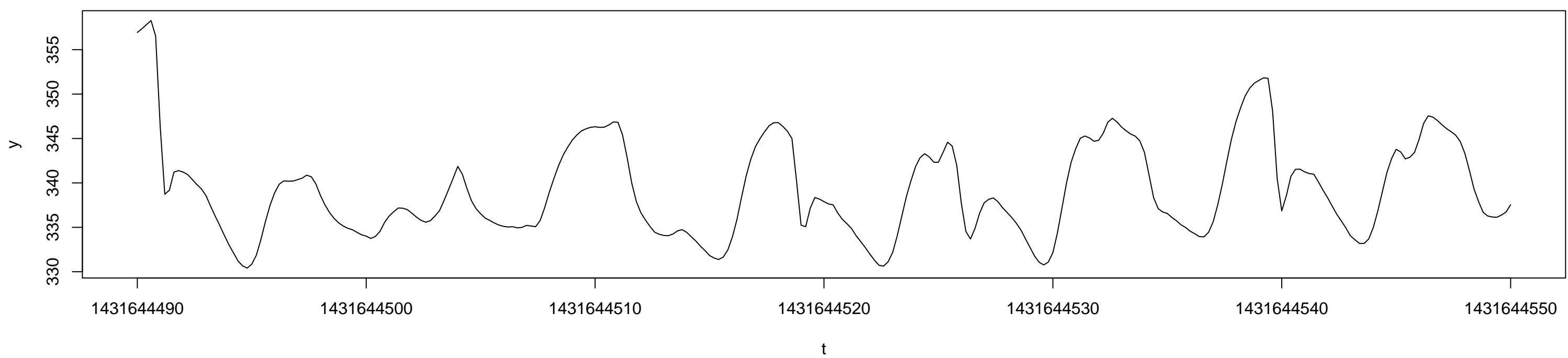




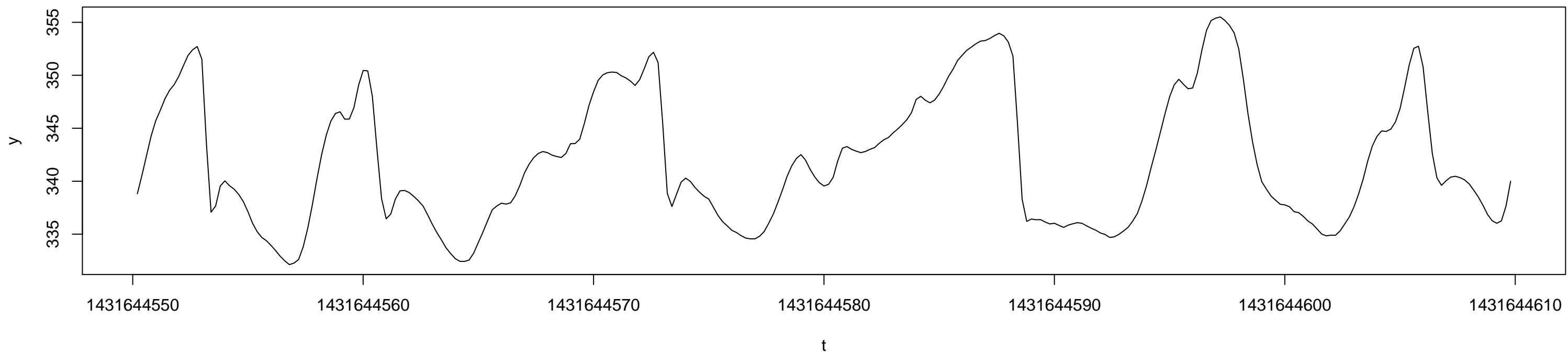
Starts at h = 397679.008, Temperature = 14.8984151326624



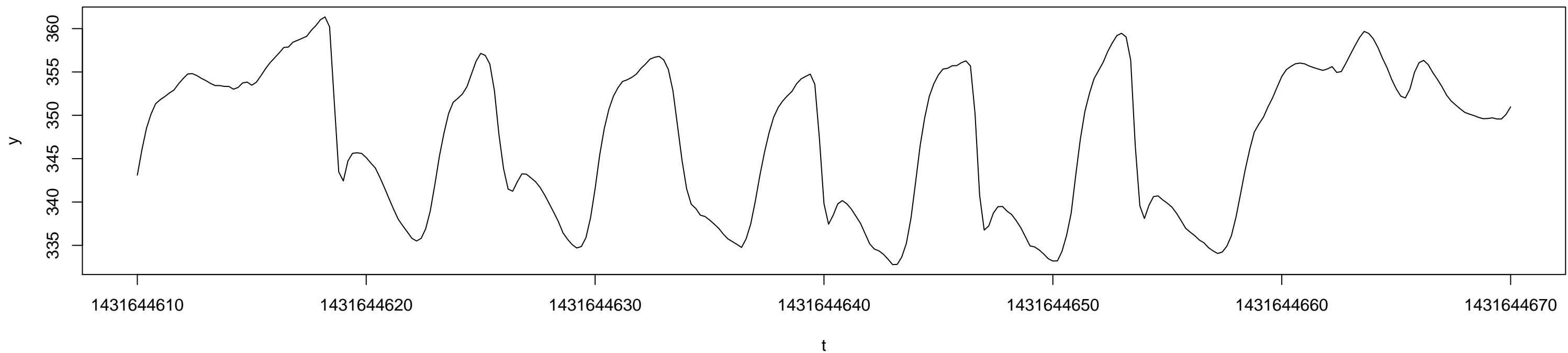
Starts at h = 397679.025, Temperature = 15.2211283078517



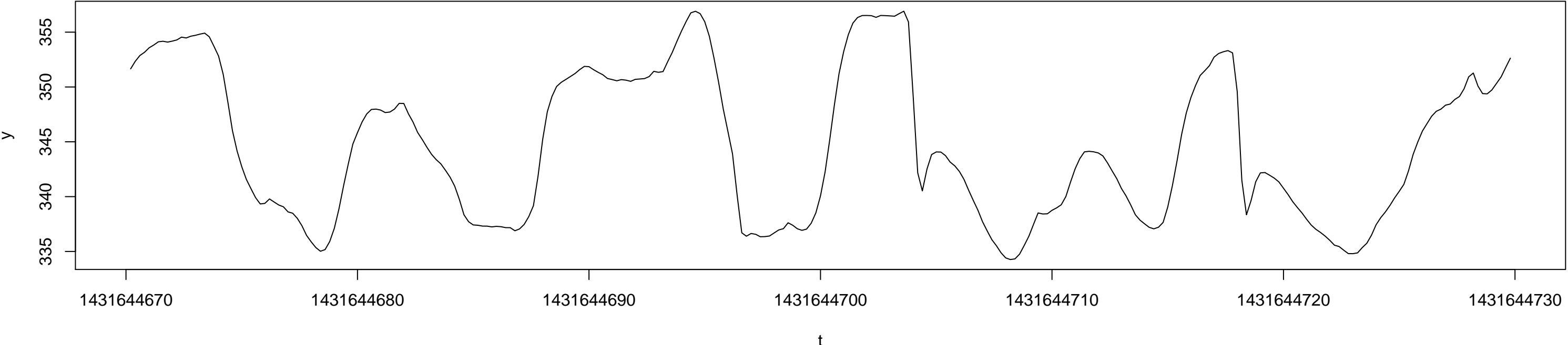
Starts at h = 397679.042, Temperature = 15.0450646746432



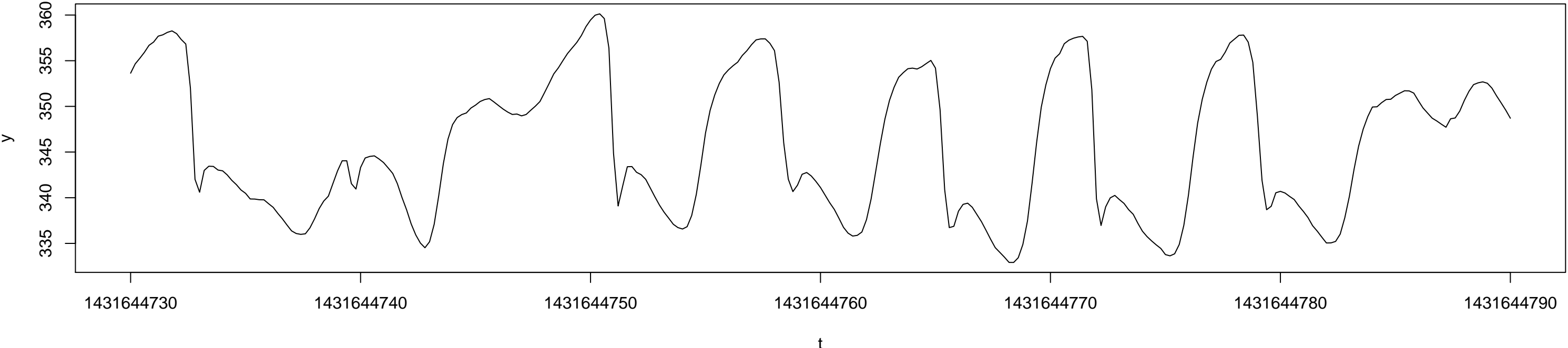
Starts at h = 397679.058, Temperature = 15.1720685085594



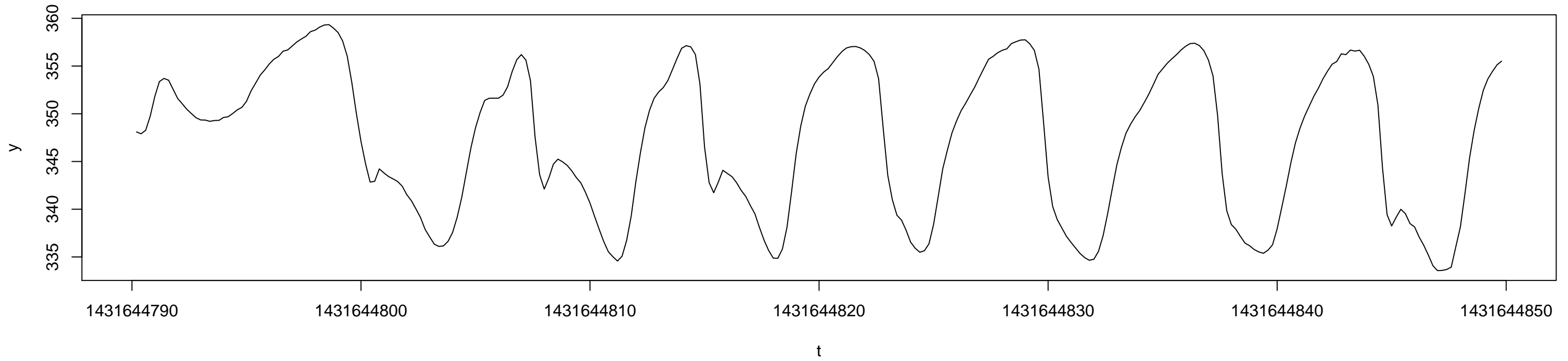
**Starts at  $h = 397679.075$ , Temperature = 15.2857410395819**



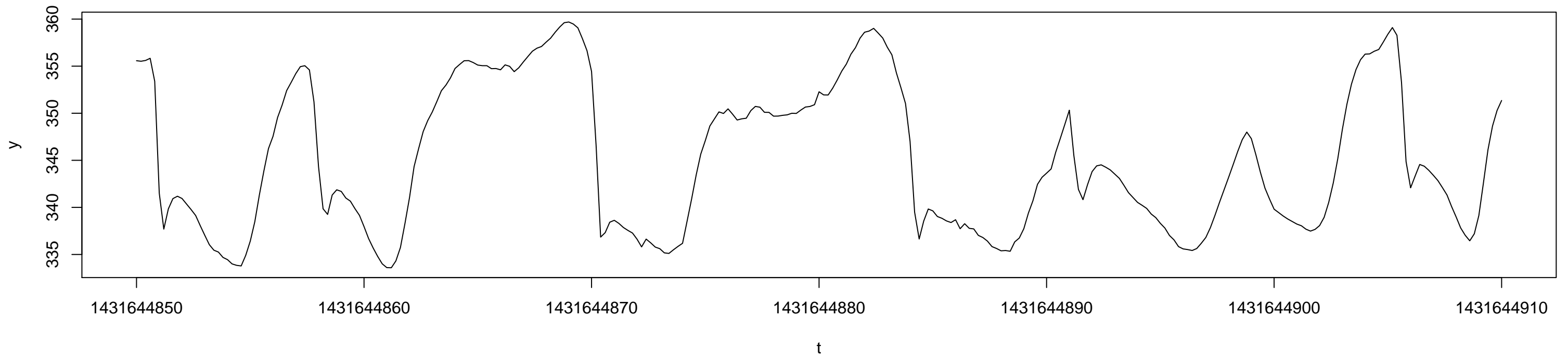
**Starts at  $h = 397679.092$ , Temperature = 15.572974674403**



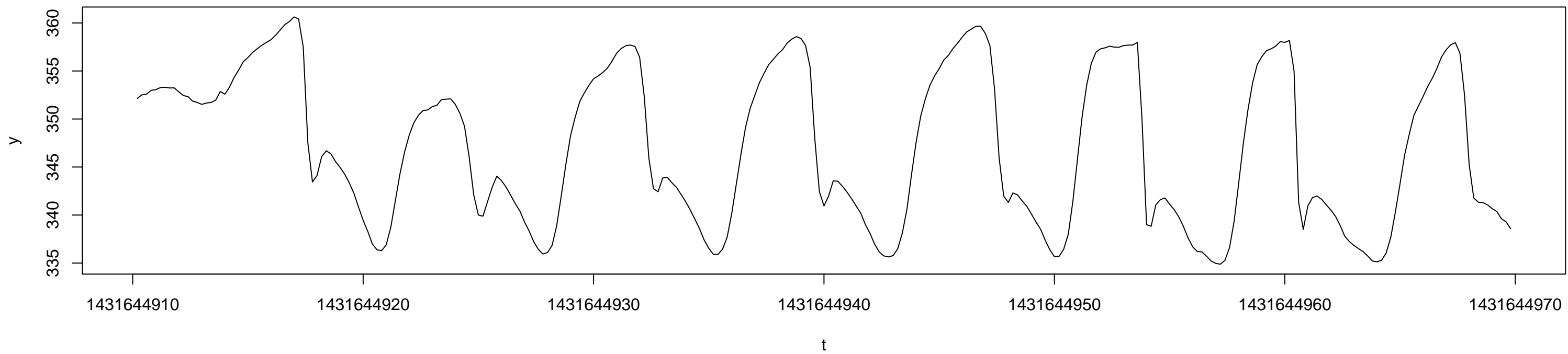
**Starts at h = 397679.108, Temperature = 15.677328888131**



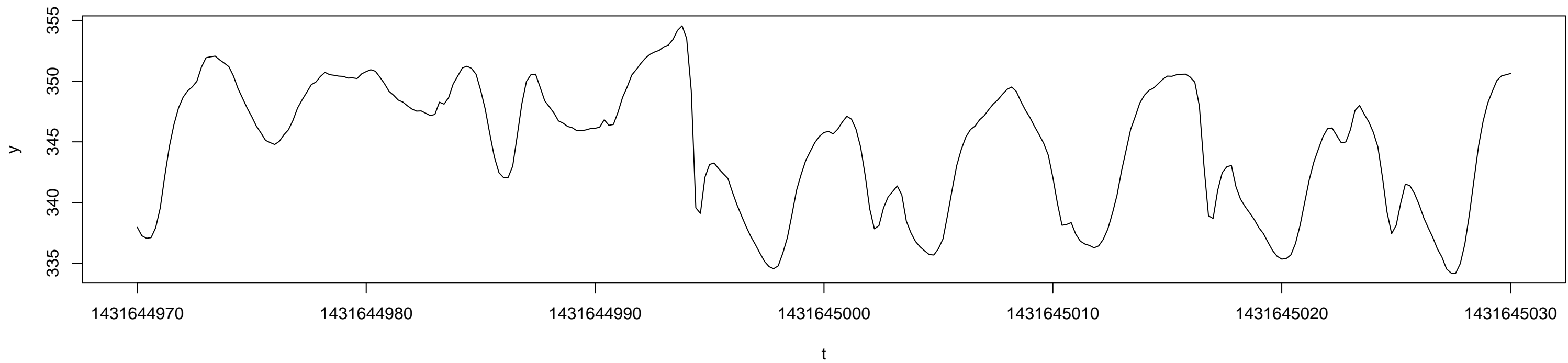
**Starts at h = 397679.125, Temperature = 15.7373649341508**



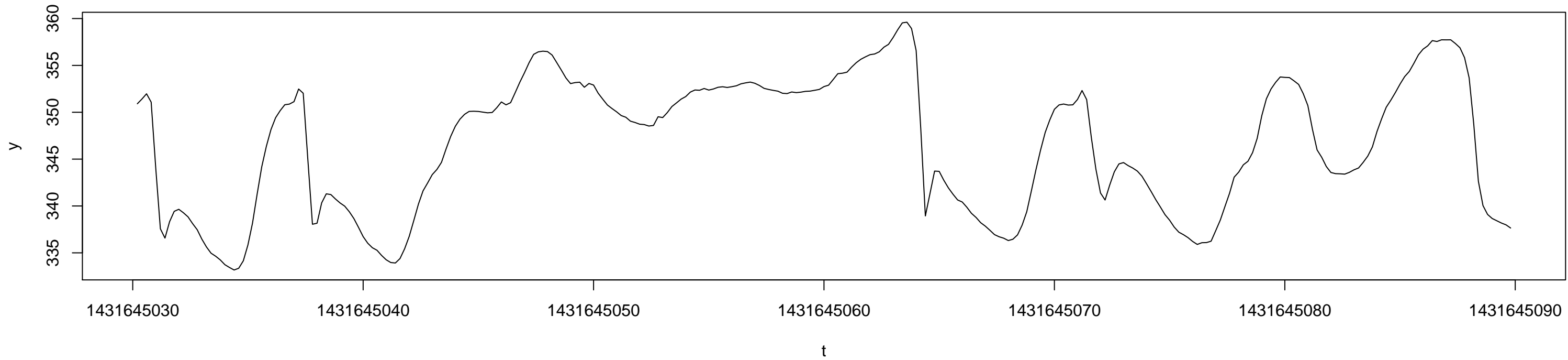
**Starts at h = 397679.142, Temperature = 16.3435461187797**



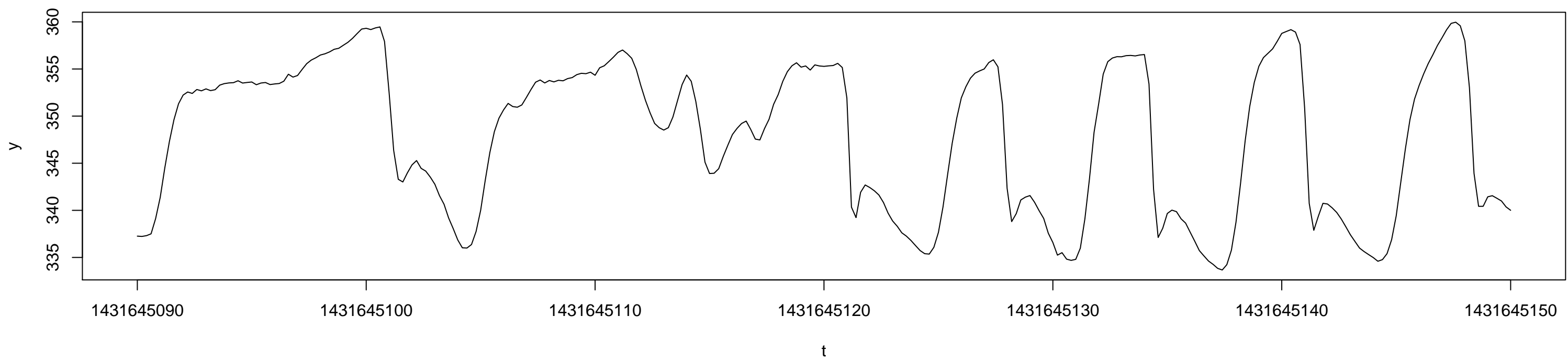
**Starts at h = 397679.158, Temperature = 16.4265367851234**



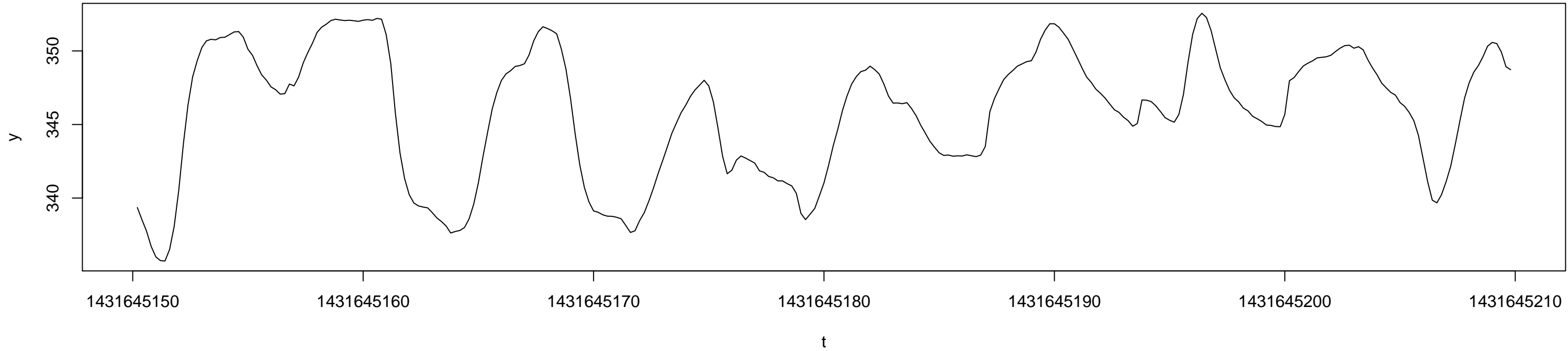
**Starts at h = 397679.175, Temperature = 15.9940979145061**



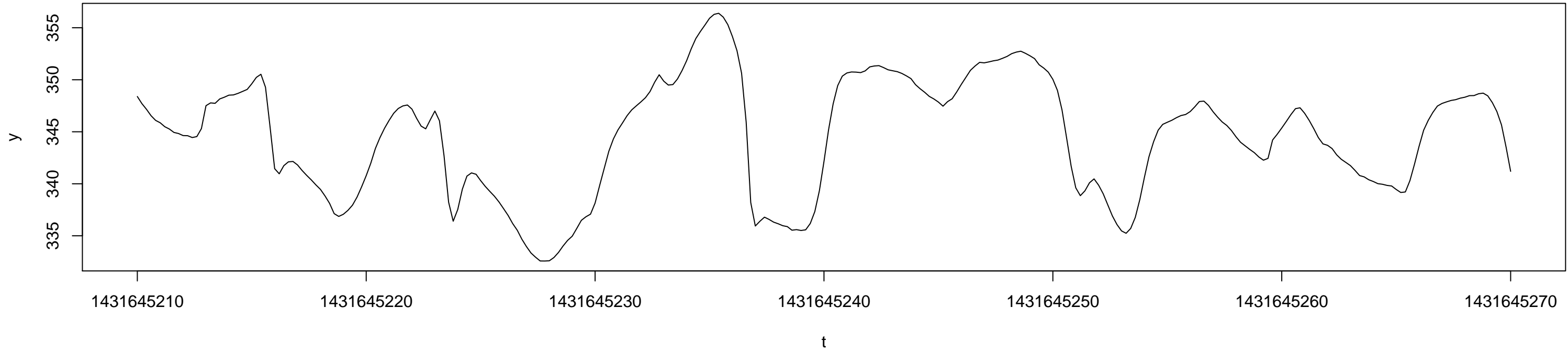
**Starts at h = 397679.192, Temperature = 15.8918421296081**



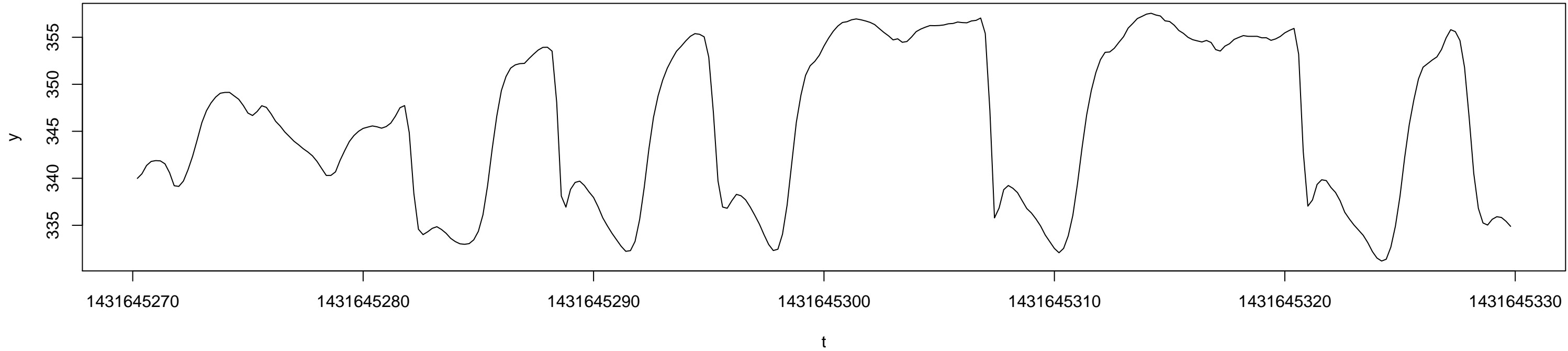
**Starts at h = 397679.208, Temperature = 15.8000489360026**



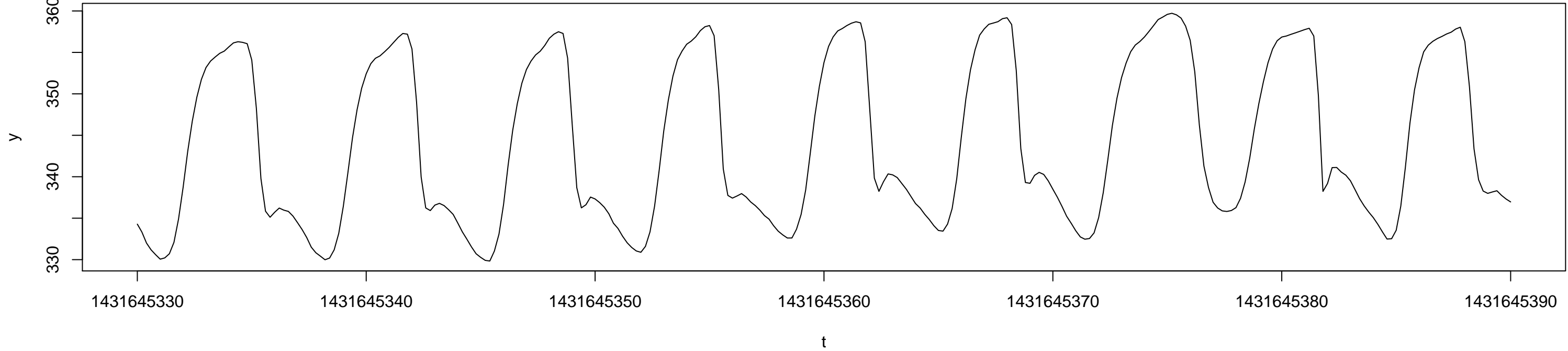
**Starts at h = 397679.225, Temperature = 15.9181036463761**



Starts at h = 397679.242, Temperature = 16.0496290343231

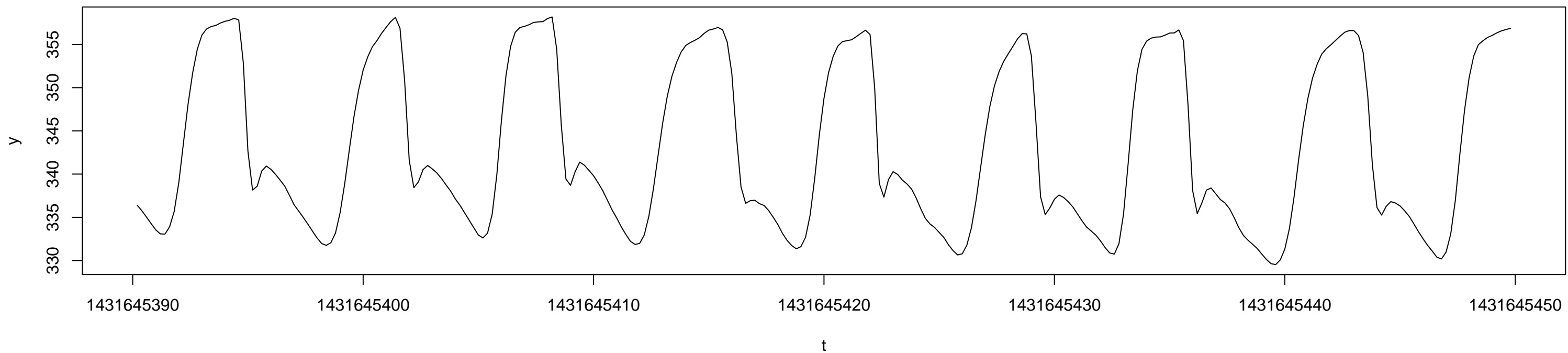


Starts at h = 397679.258, Temperature = 16.1585781462996

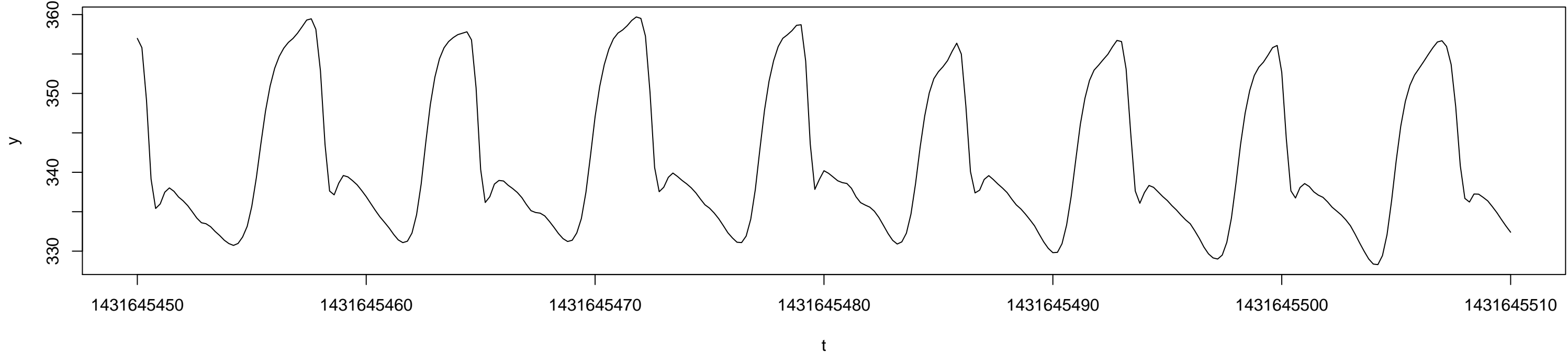




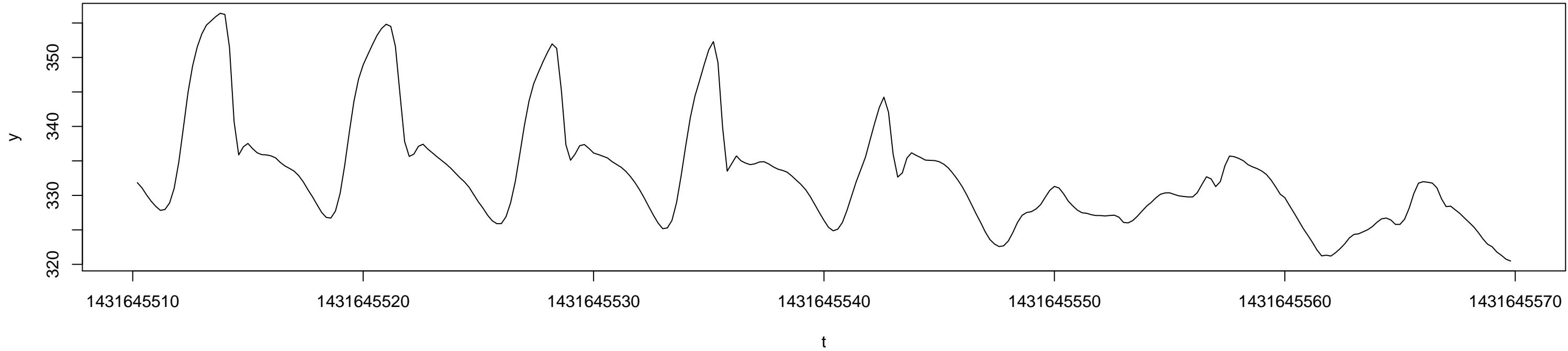
Starts at  $h = 397679.275$ , Temperature = 16.5467889496093



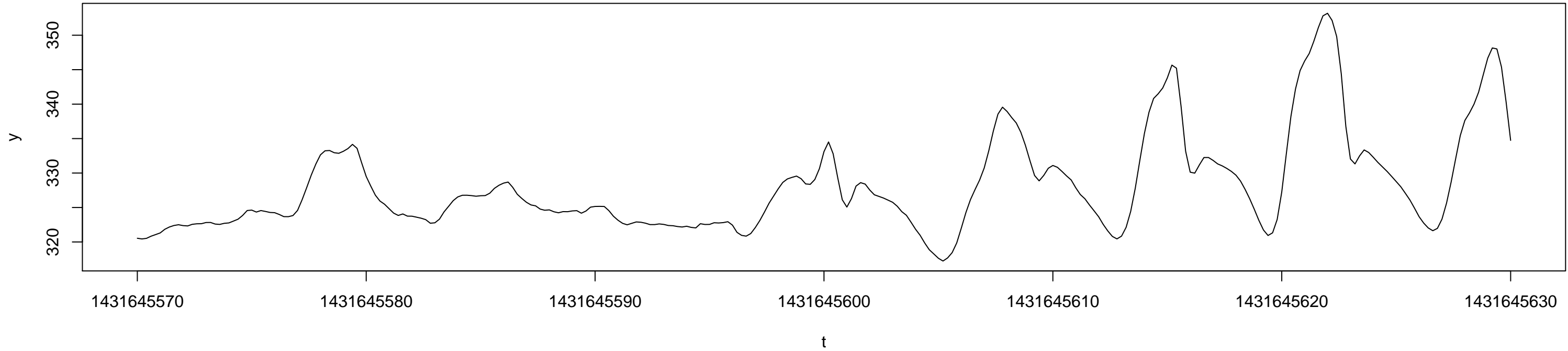
Starts at  $h = 397679.292$ , Temperature = 16.3312115561863



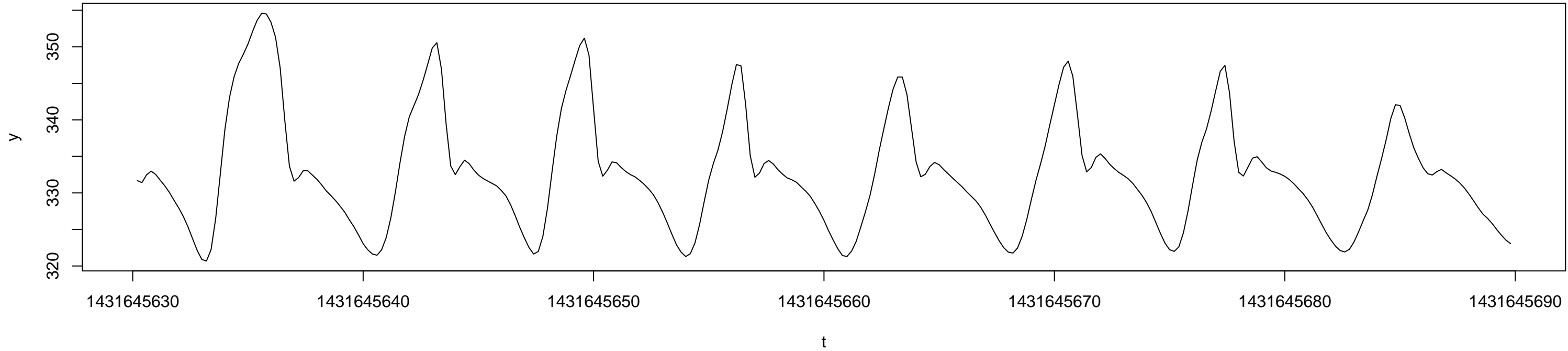
**Starts at h = 397679.308, Temperature = 16.4225445318213**



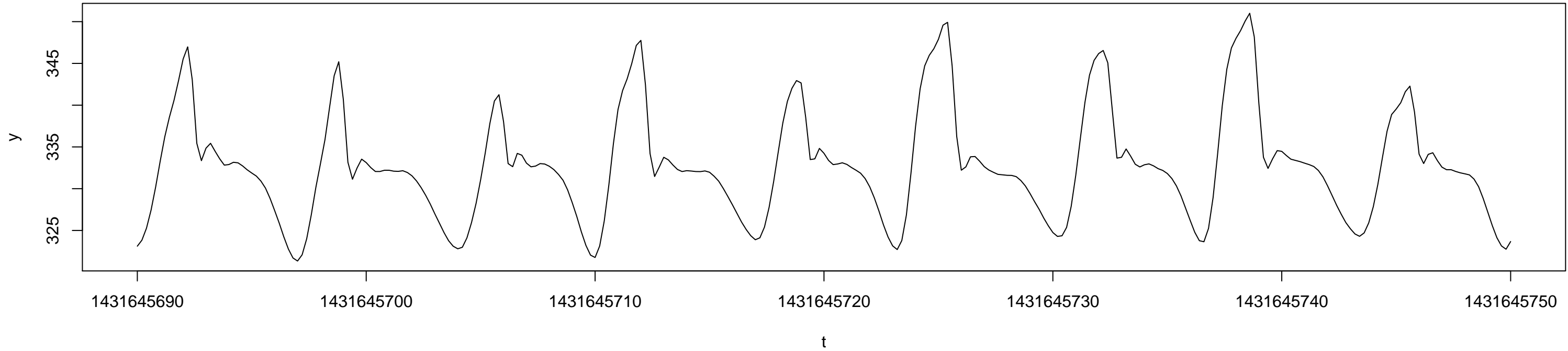
**Starts at h = 397679.325, Temperature = 16.5258477537141**



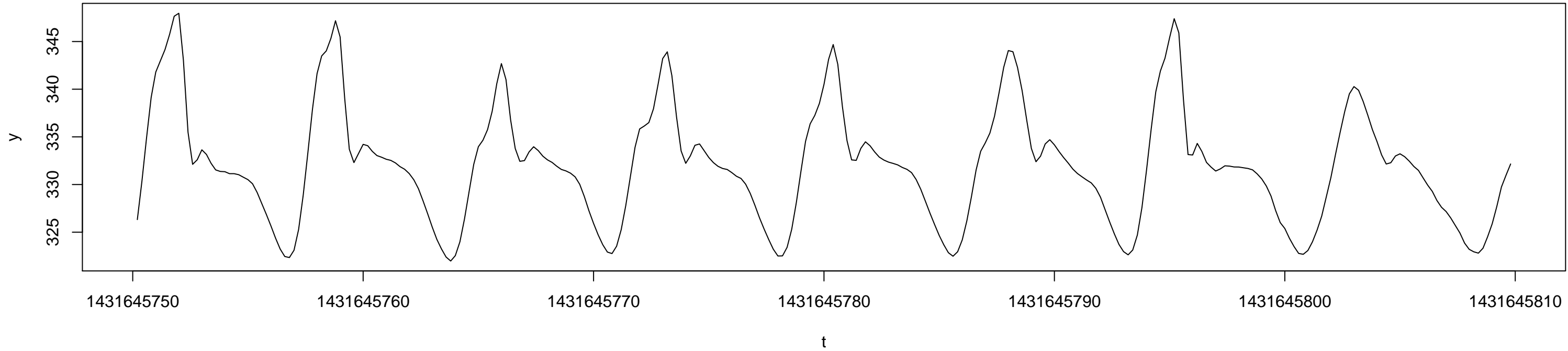
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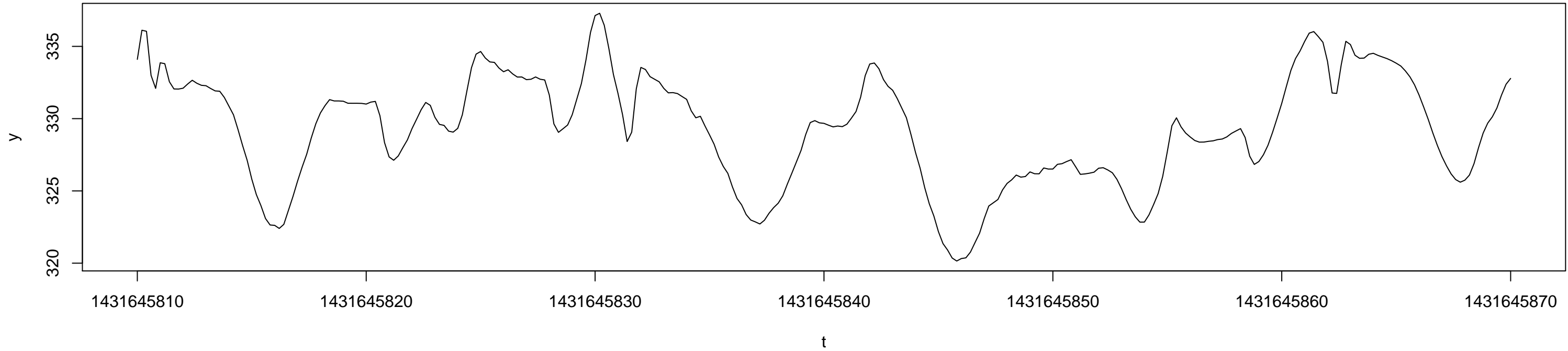
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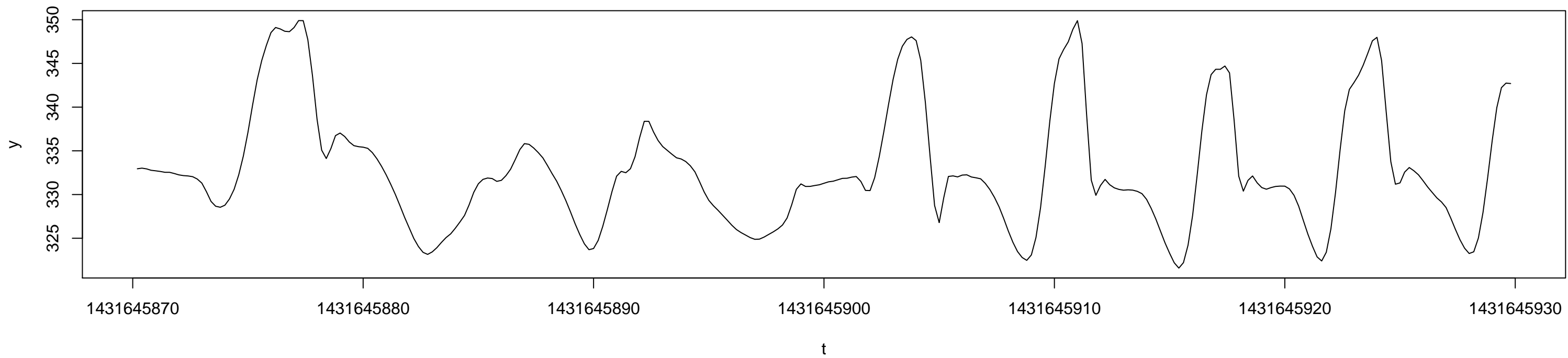
**Starts at h = 397679.375, Temperature = 16.9291771098304**



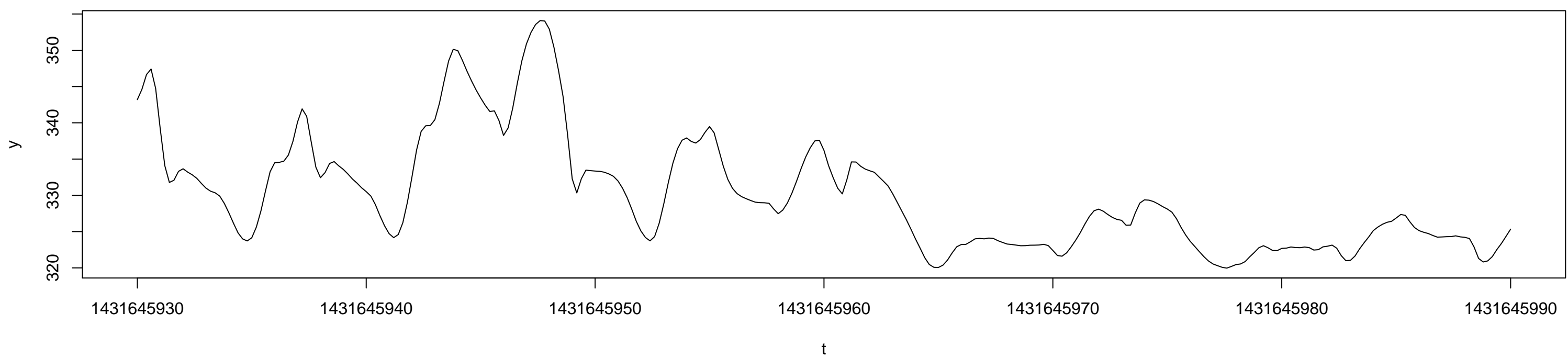
**Starts at h = 397679.392, Temperature = 17.2193959023511**



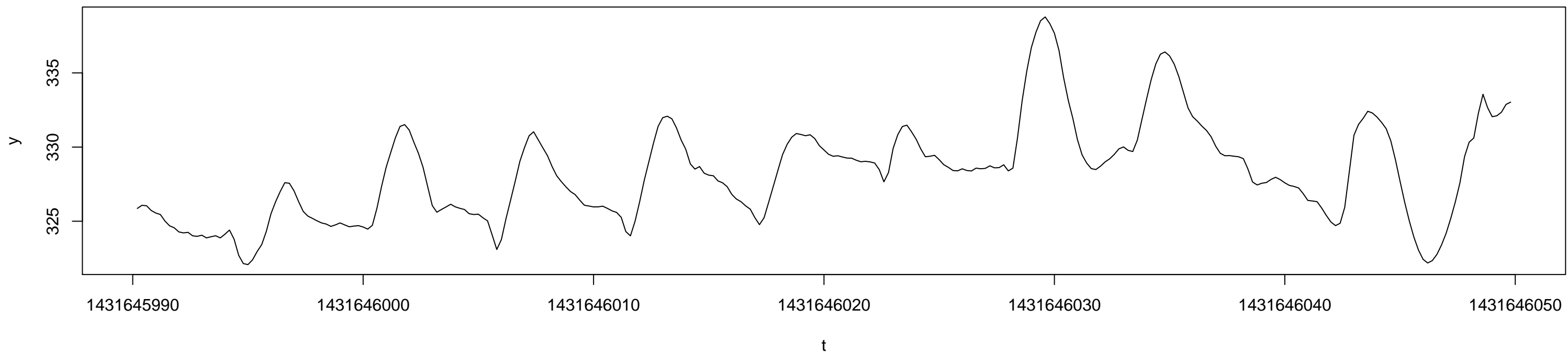
Starts at h = 397679.408, Temperature = 17.4639086101474



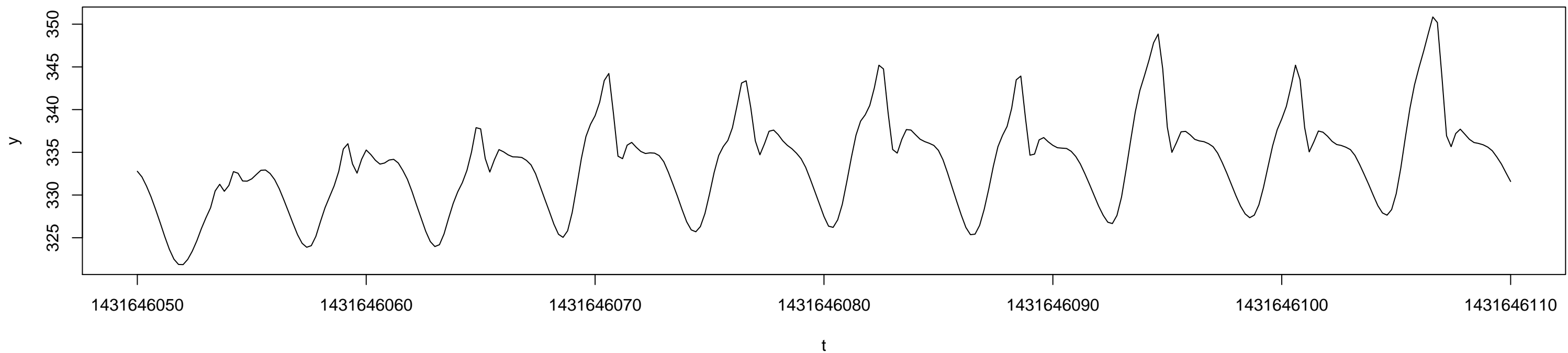
Starts at h = 397679.425, Temperature = 17.2830262244294



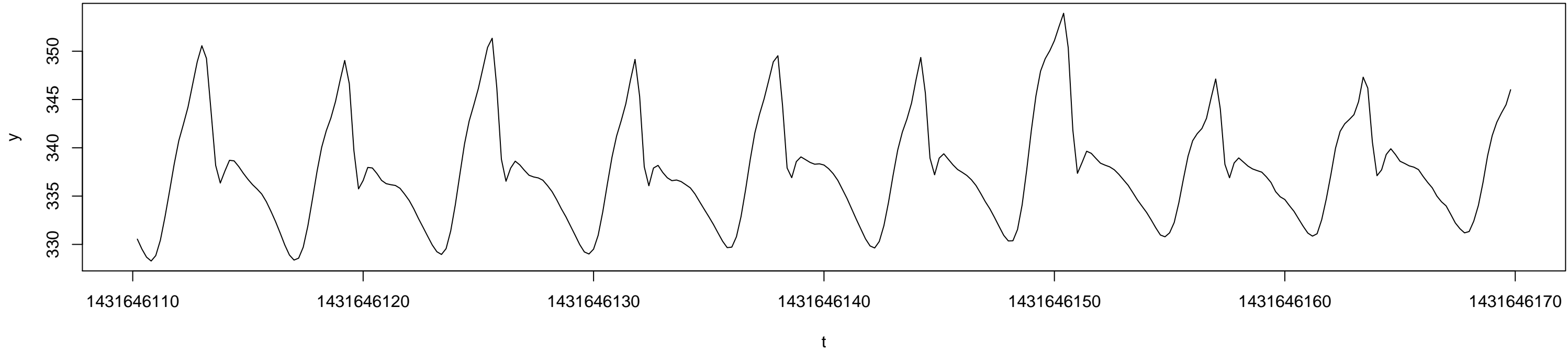
**Starts at h = 397679.442, Temperature = 17.4037501664378**



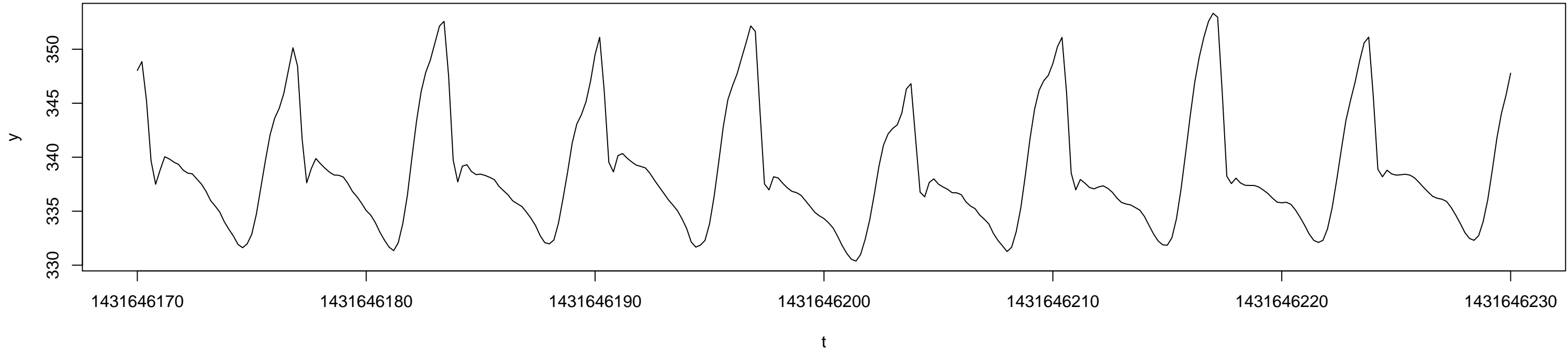
**Starts at h = 397679.458, Temperature = 17.5436545615774**



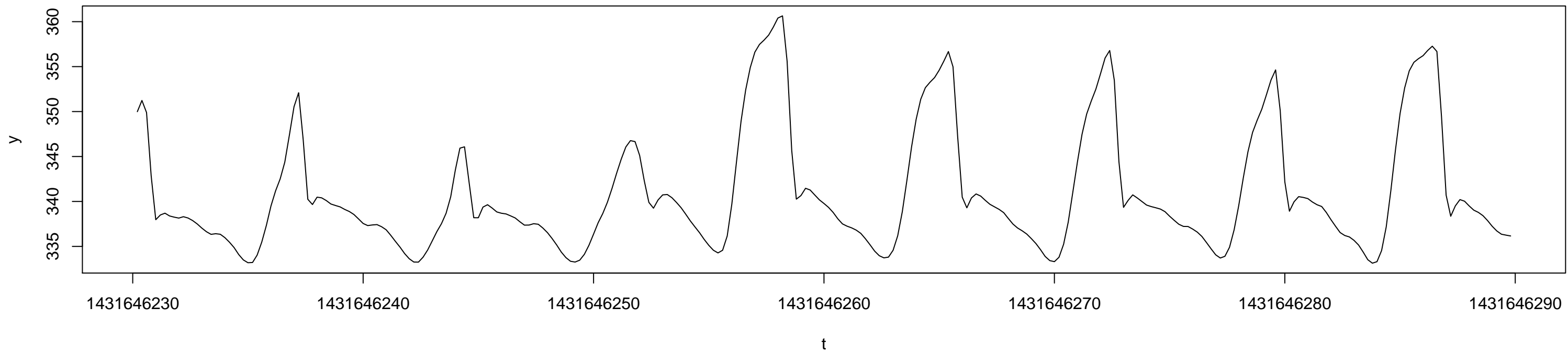
**Starts at h = 397679.475, Temperature = 17.6864325387366**



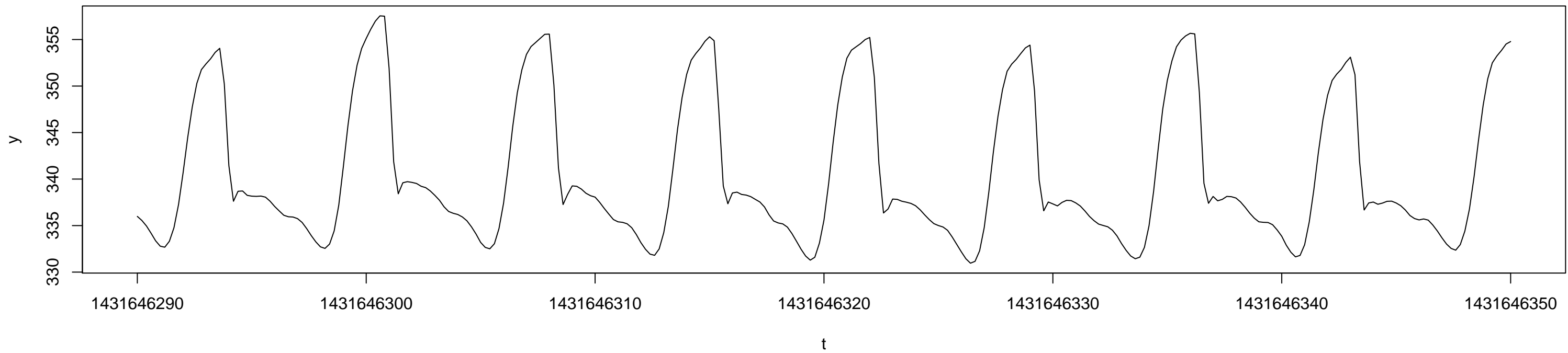
**Starts at h = 397679.492, Temperature = 17.78818298448**



Starts at h = 397679.508, Temperature = 17.9863324499913

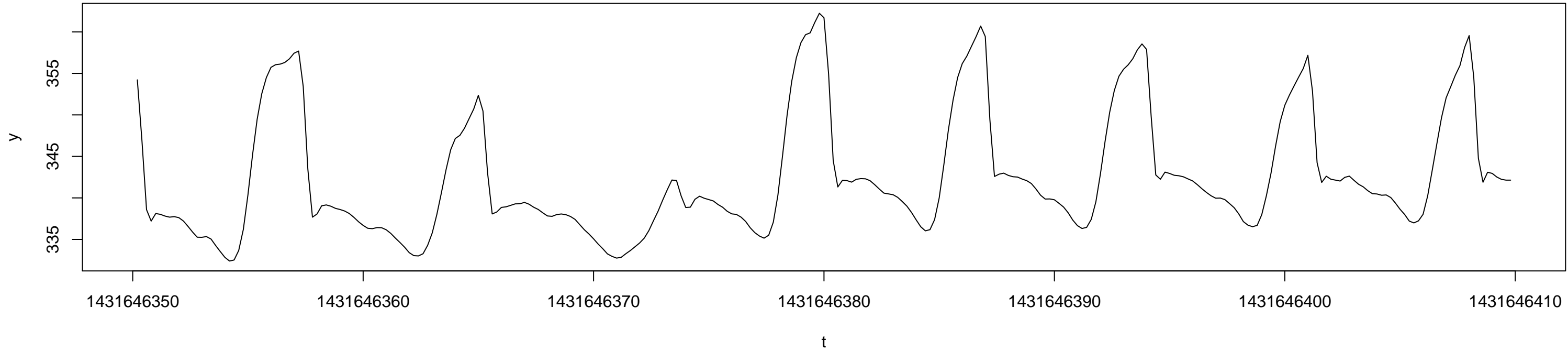


Starts at h = 397679.525, Temperature = 18.4120003818513

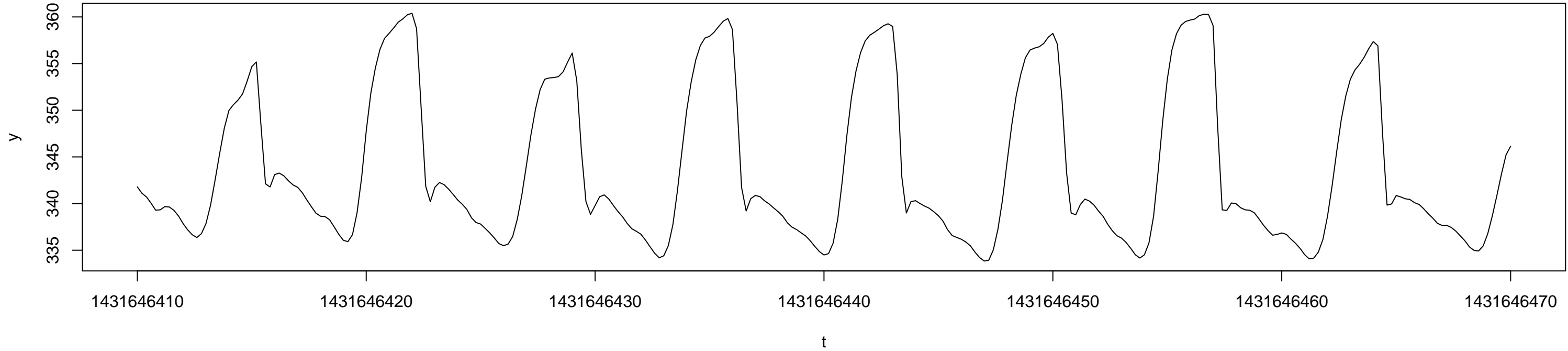




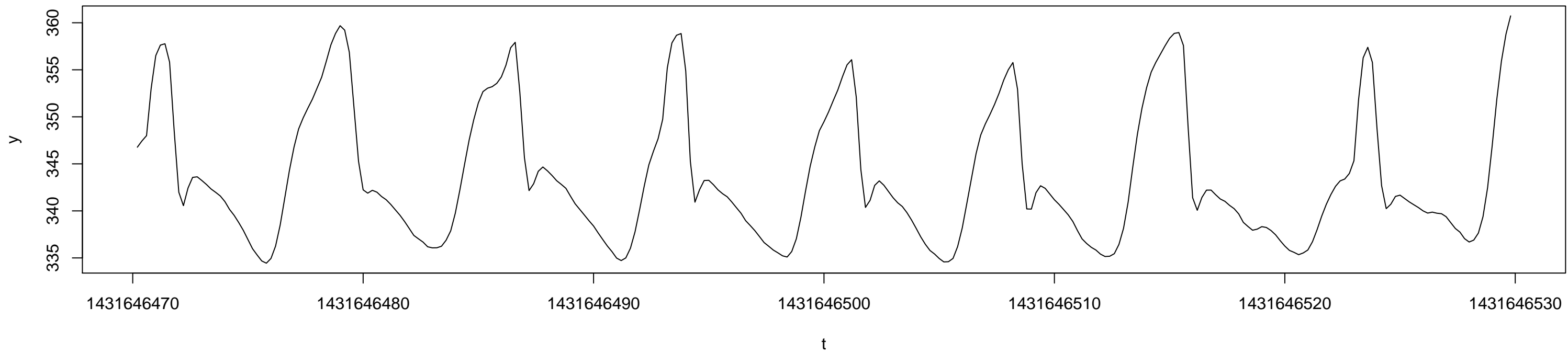
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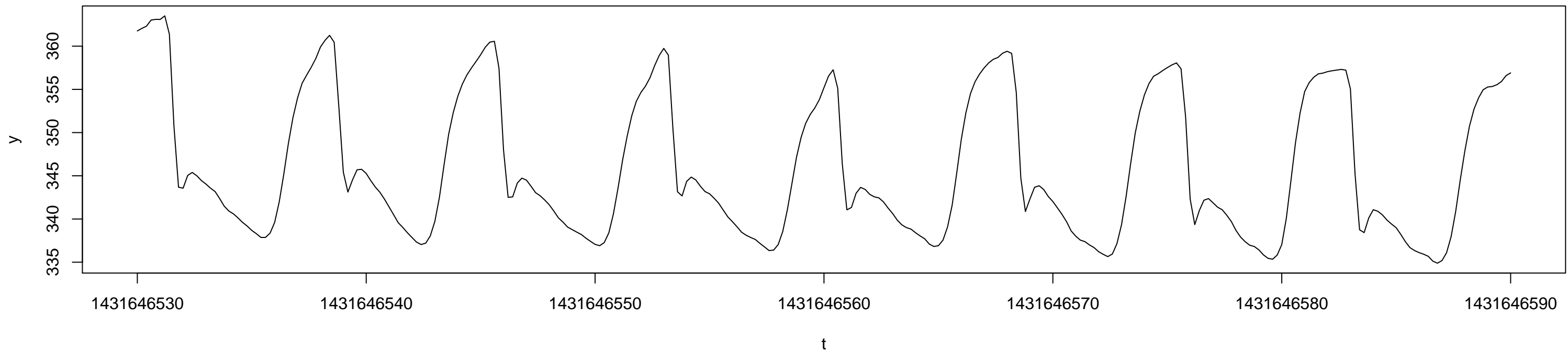
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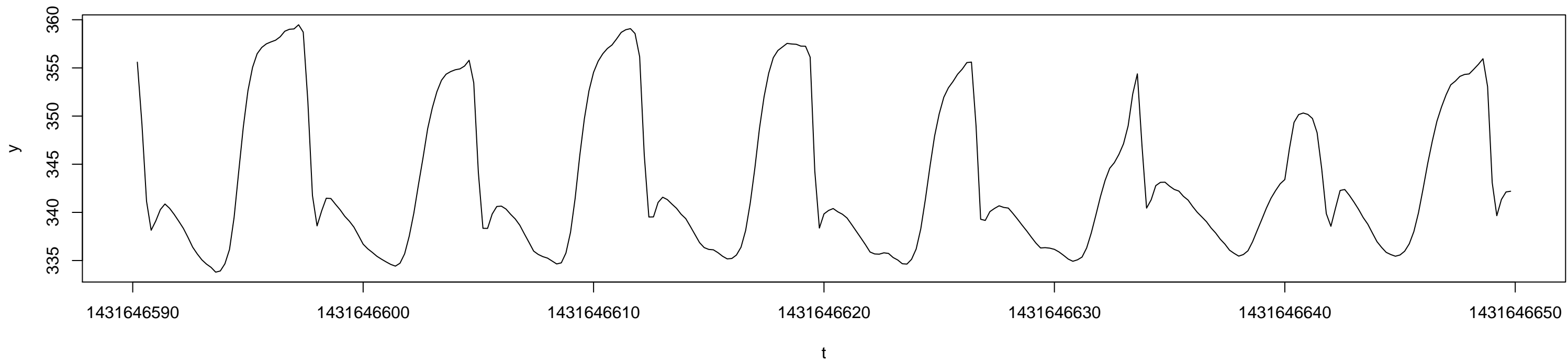
**Starts at h = 397679.575, Temperature = 18.4096641487982**



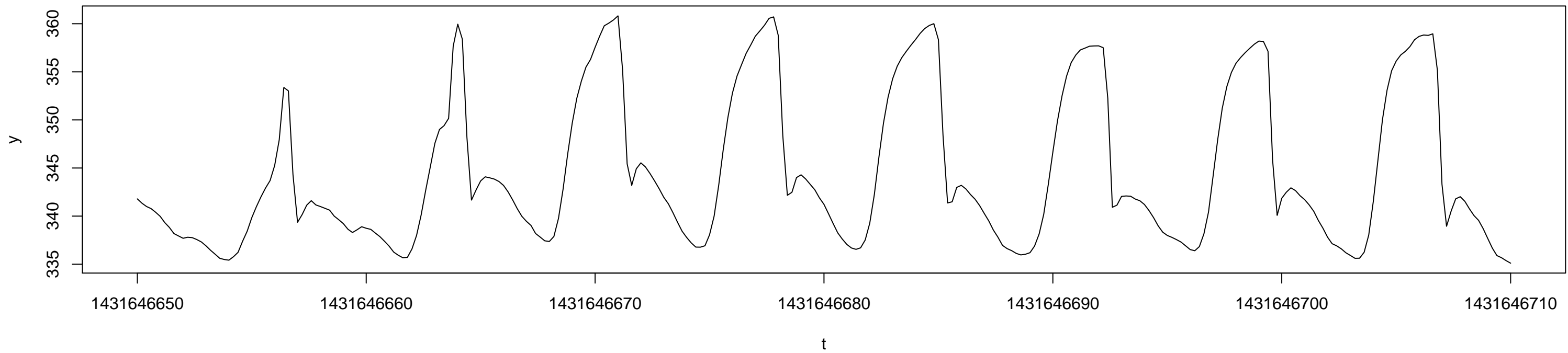
**Starts at h = 397679.592, Temperature = 18.4875071873739**



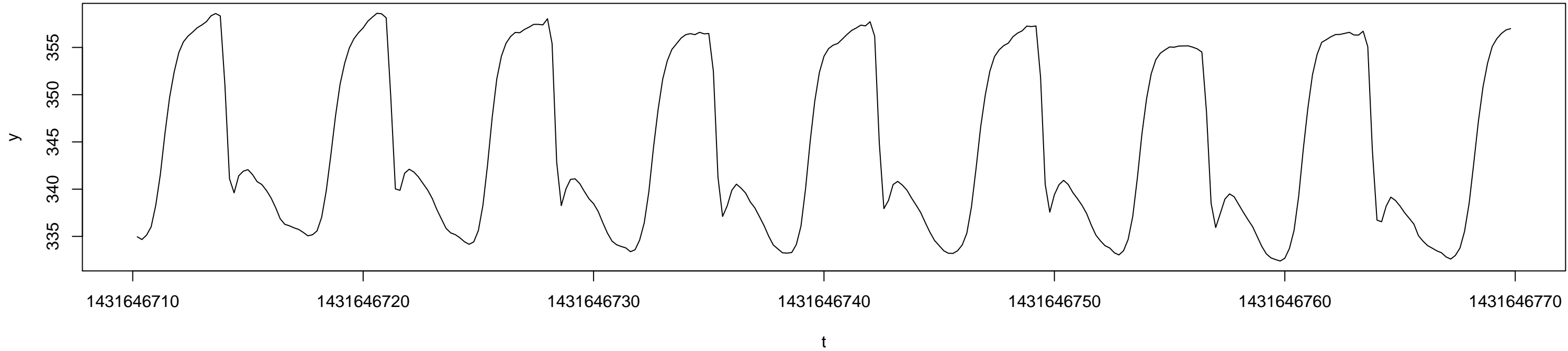
**Starts at h = 397679.608, Temperature = 18.6291817358334**



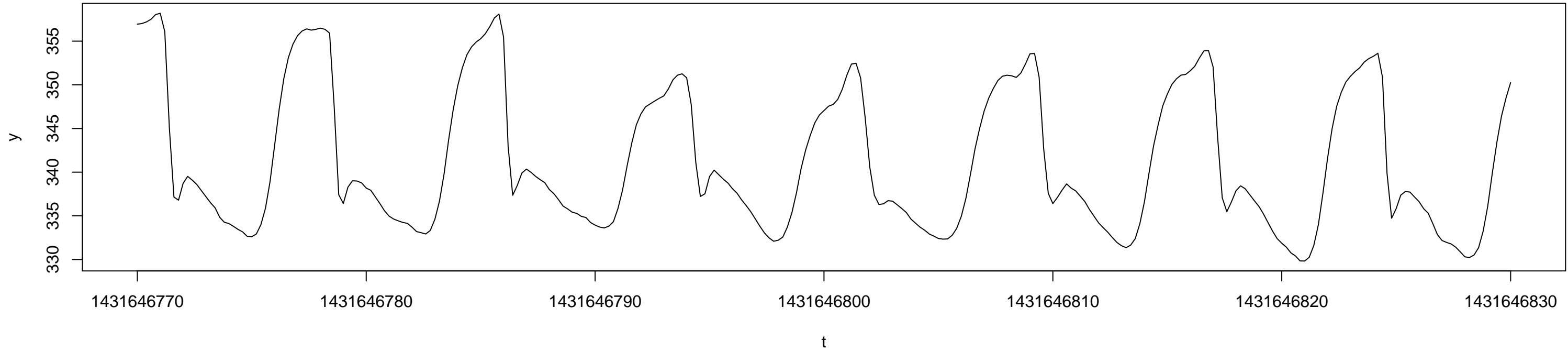
**Starts at h = 397679.625, Temperature = 18.728706211883**



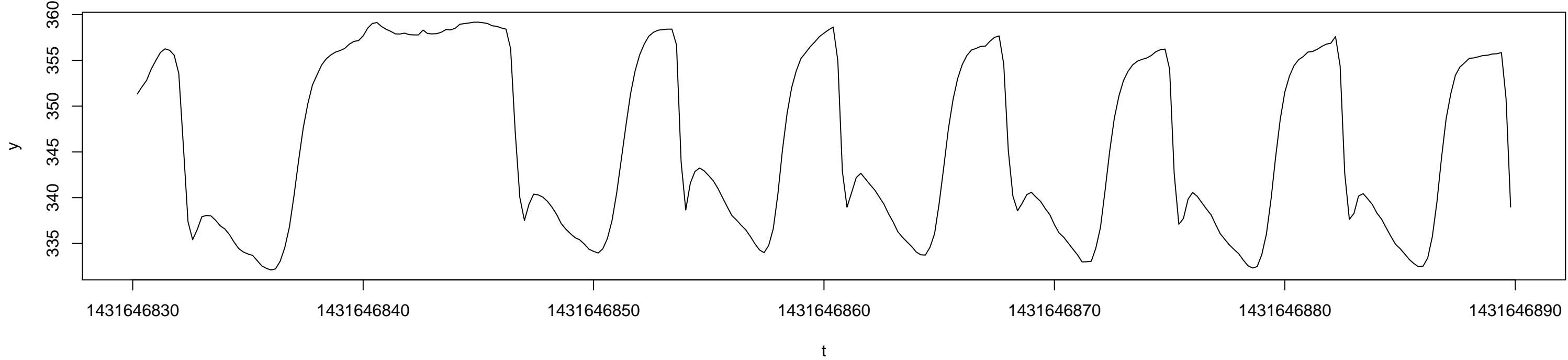
**Starts at h = 397679.642, Temperature = 19.1610471286559**



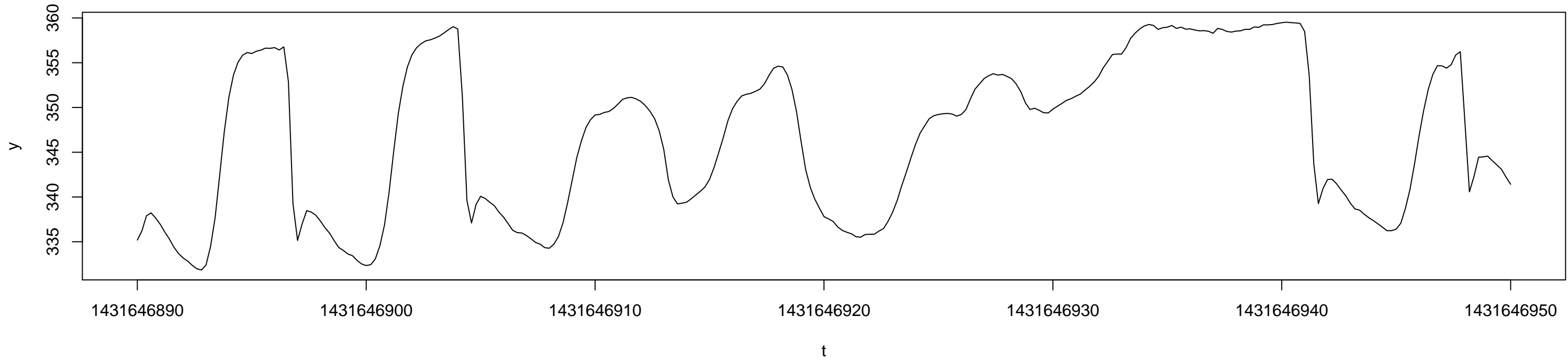
**Starts at h = 397679.658, Temperature = 19.1606747057248**



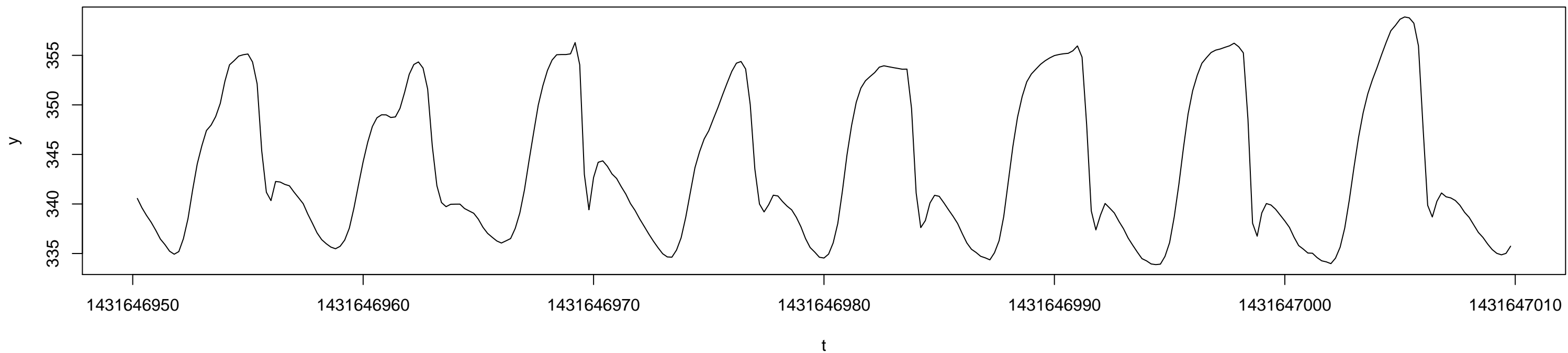
**Starts at h = 397679.675, Temperature = 19.0472374449174**



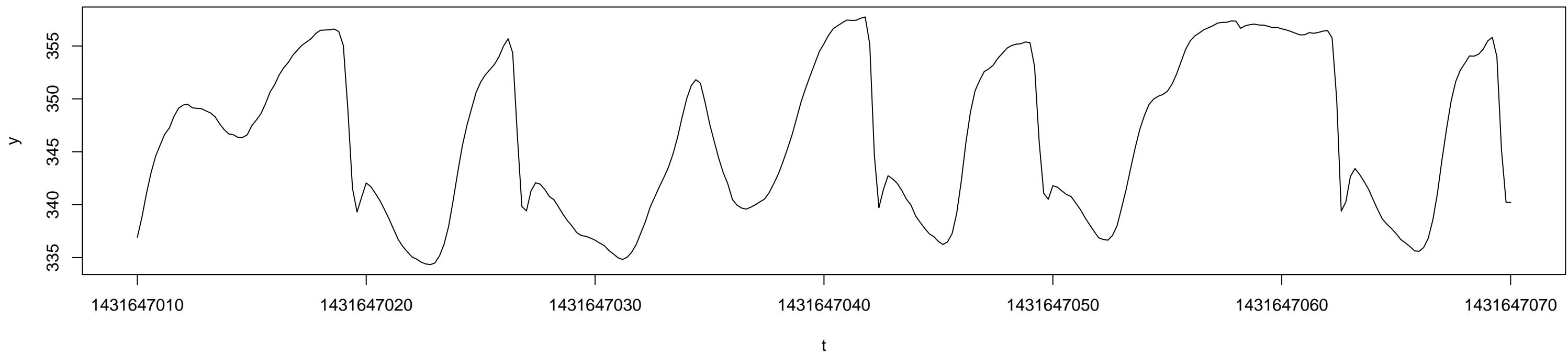
**Starts at h = 397679.692, Temperature = 19.1612201677002**



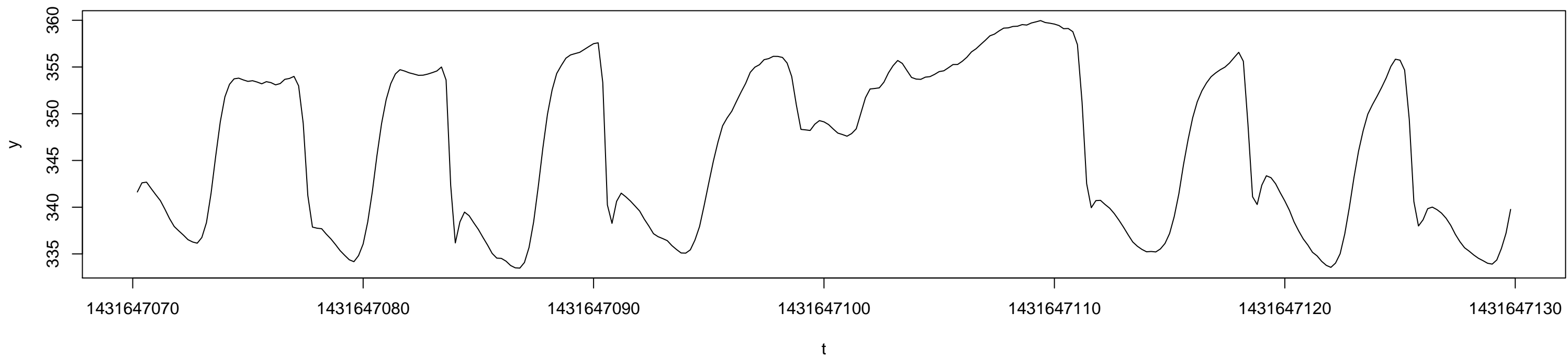
**Starts at h = 397679.708, Temperature = 19.2453017381173**



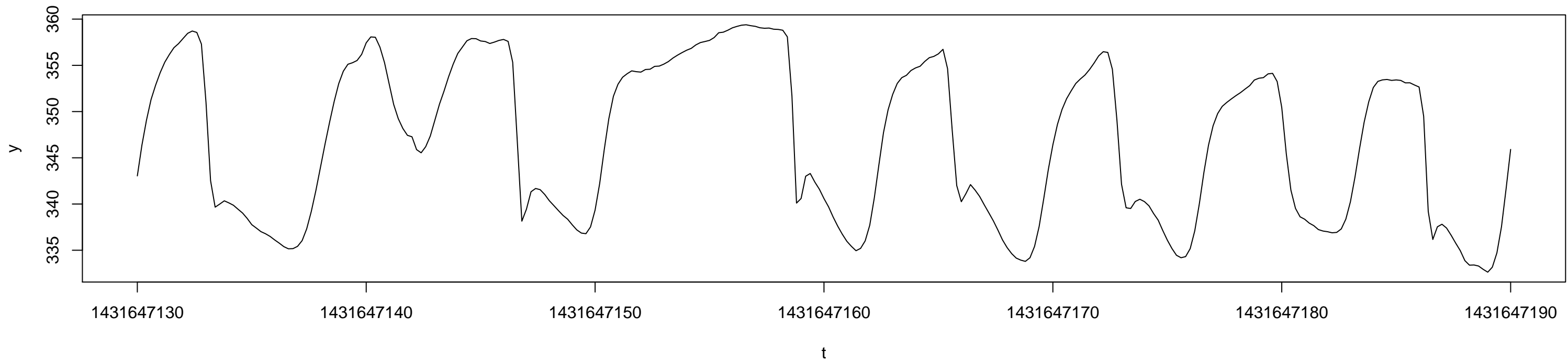
**Starts at h = 397679.725, Temperature = 19.4093694929998**



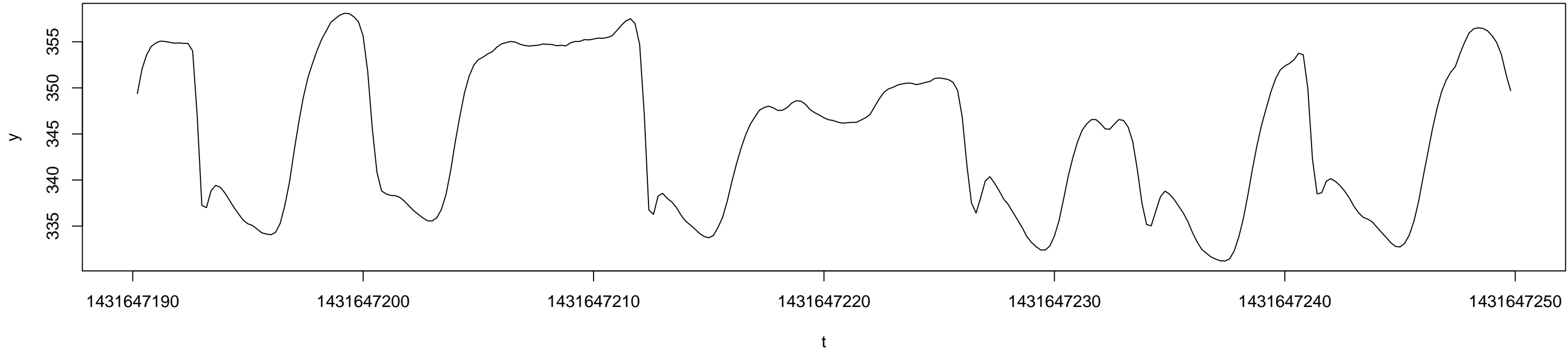
Starts at h = 397679.742, Temperature = 19.5864910475654



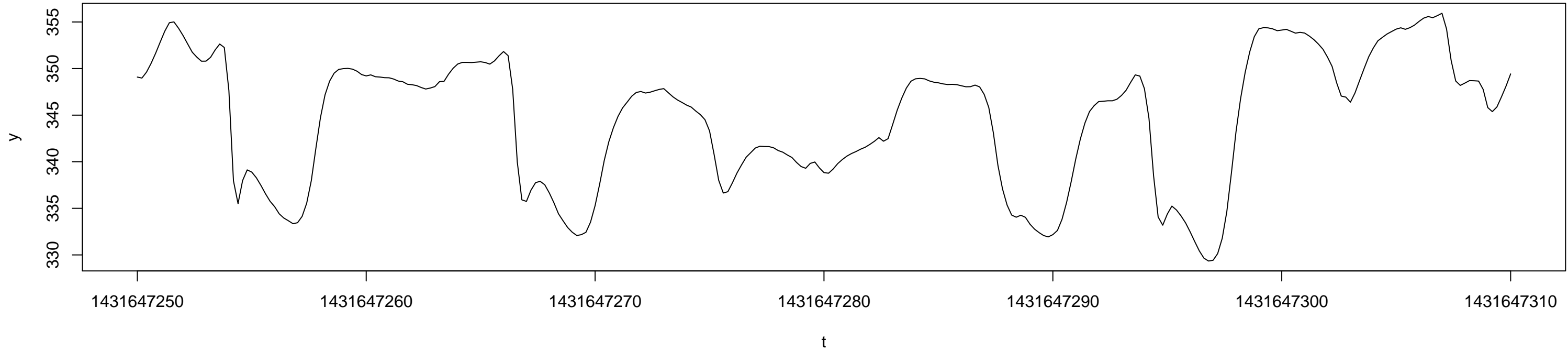
Starts at h = 397679.758, Temperature = 19.9290276011258



**Starts at h = 397679.775, Temperature = 19.8488049587971**

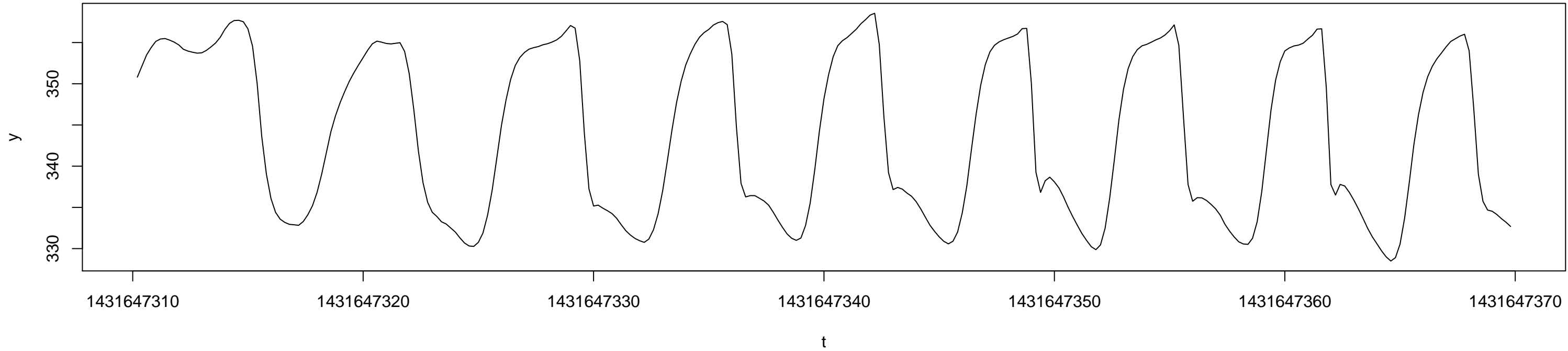


**Starts at h = 397679.792, Temperature = 19.7572541832545**

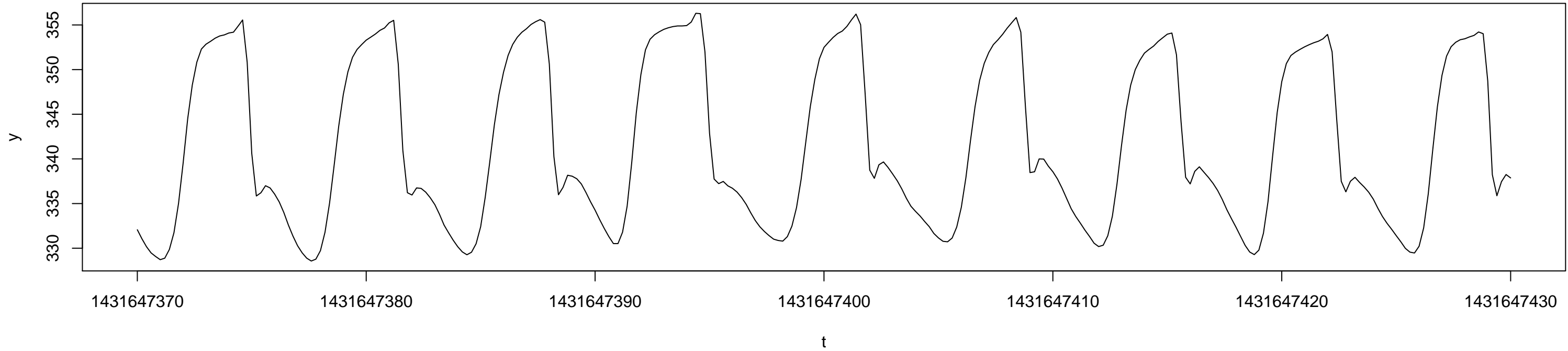




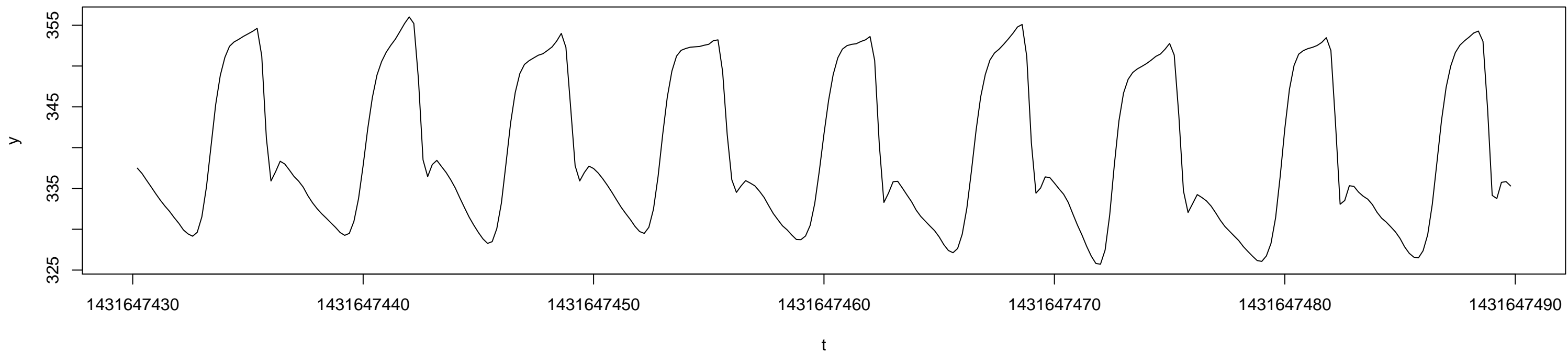
Starts at h = 397679.808, Temperature = 19.9531515848729



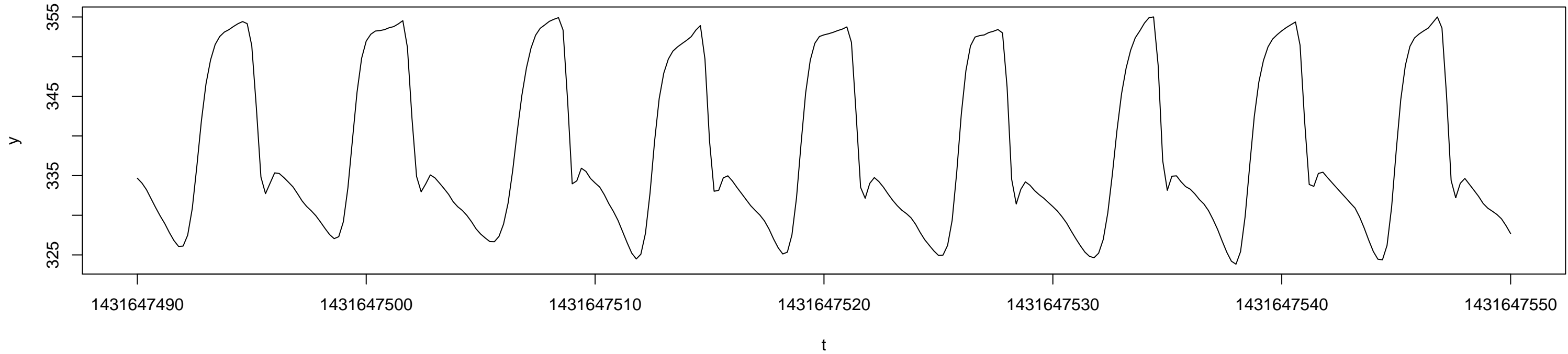
Starts at h = 397679.825, Temperature = 20.0284620210485



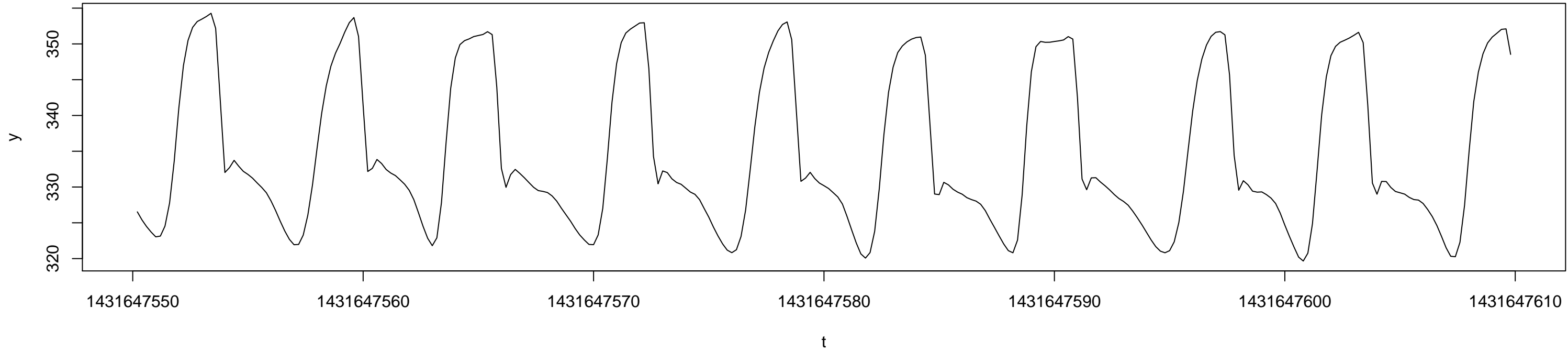
Starts at  $h = 397679.842$ , Temperature = 20.1304190992958



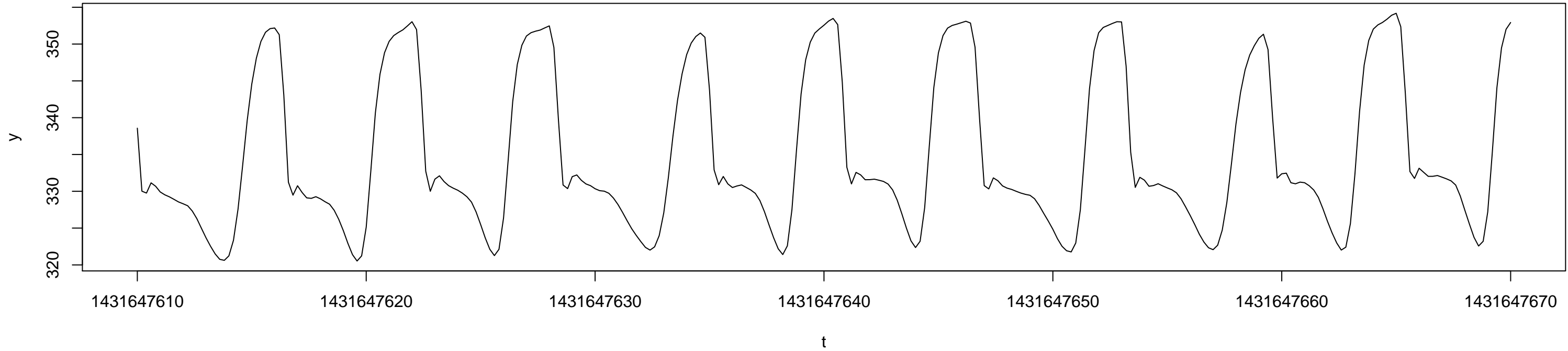
Starts at  $h = 397679.858$ , Temperature = 20.2572615080525



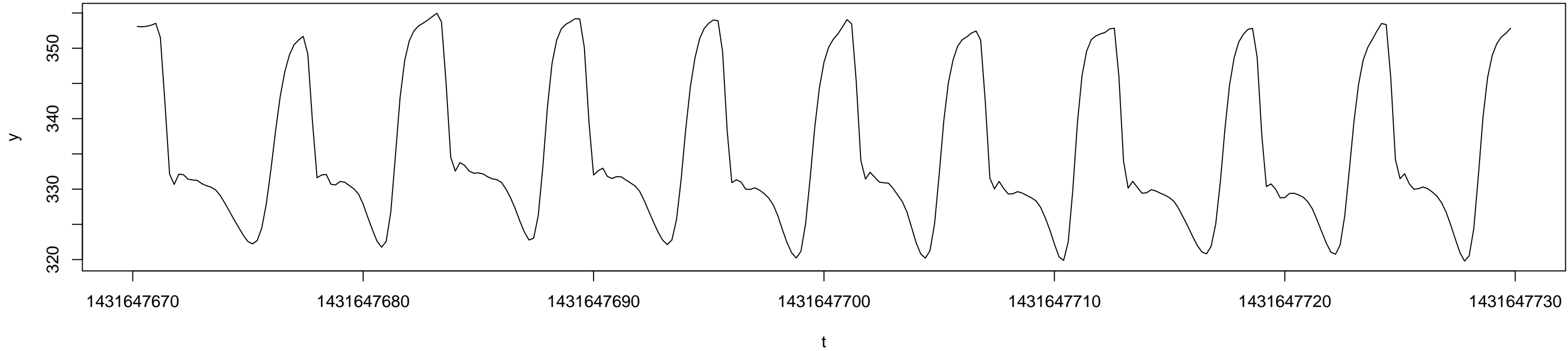
**Starts at h = 397679.875, Temperature = 20.5965065058789**



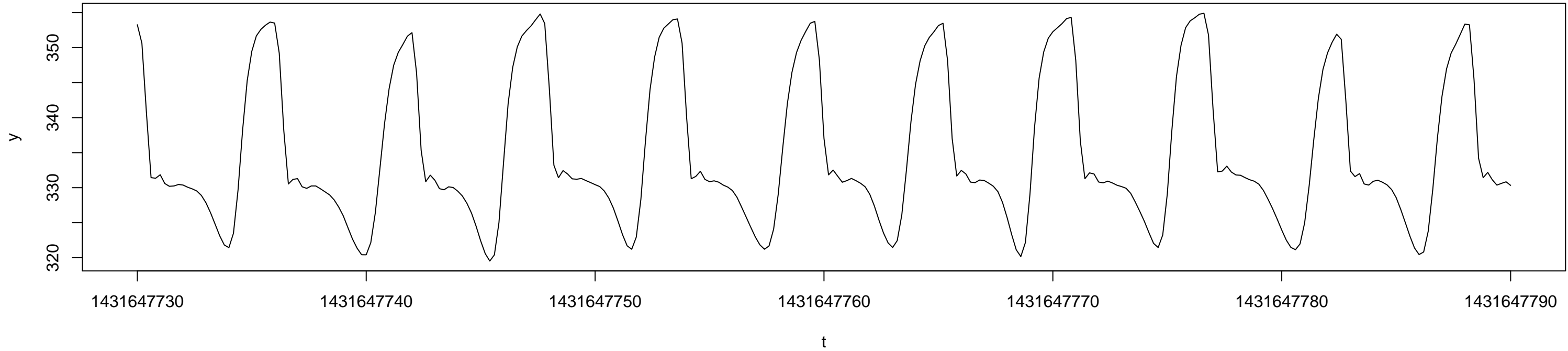
**Starts at h = 397679.892, Temperature = 20.53026032544**



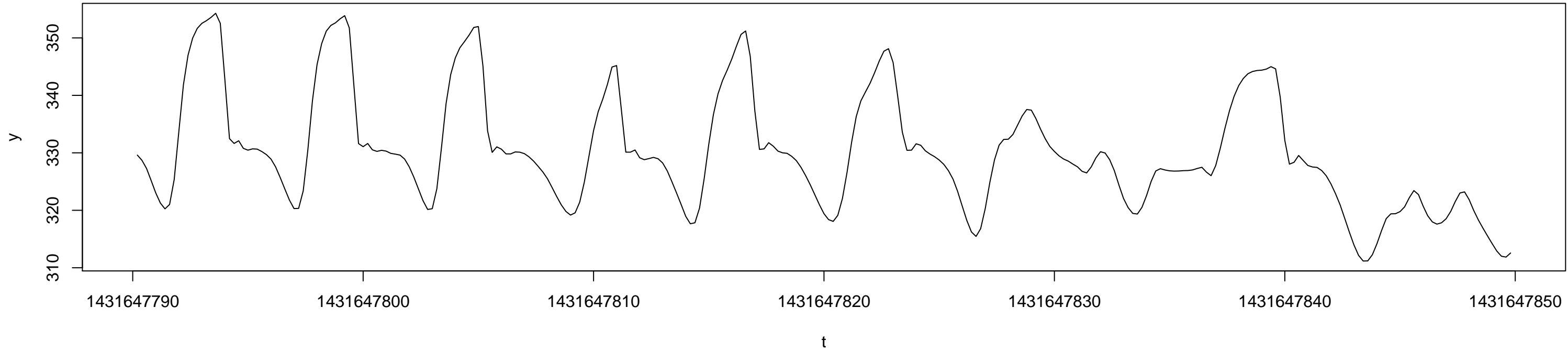
**Starts at h = 397679.908, Temperature = 20.4620248632414**



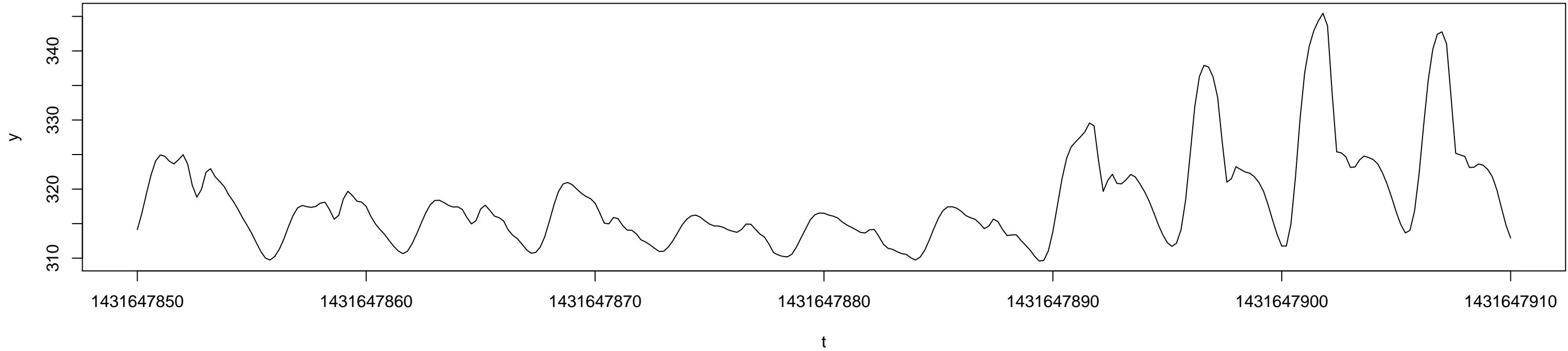
**Starts at h = 397679.925, Temperature = 20.7233408828424**



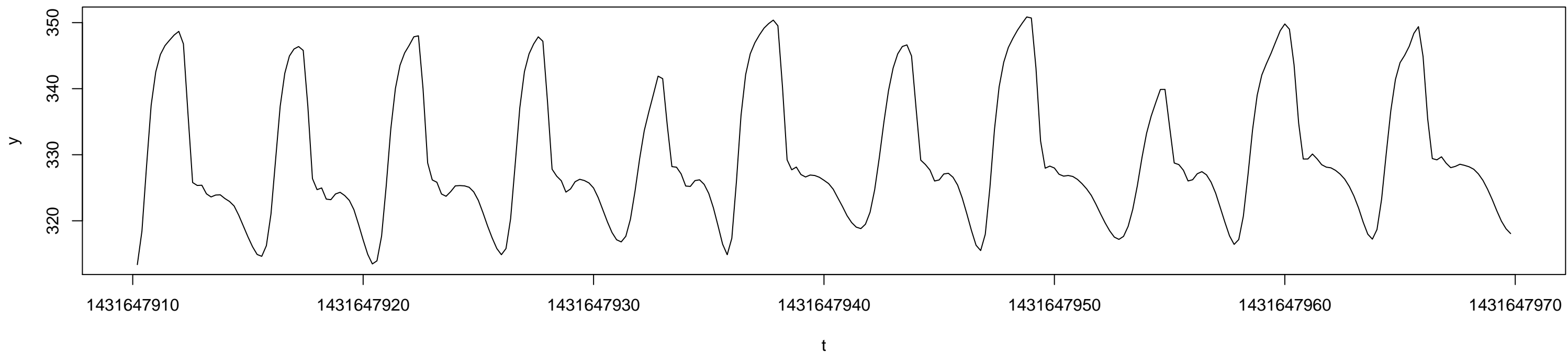
**Starts at h = 397679.942, Temperature = 20.7105213960763**



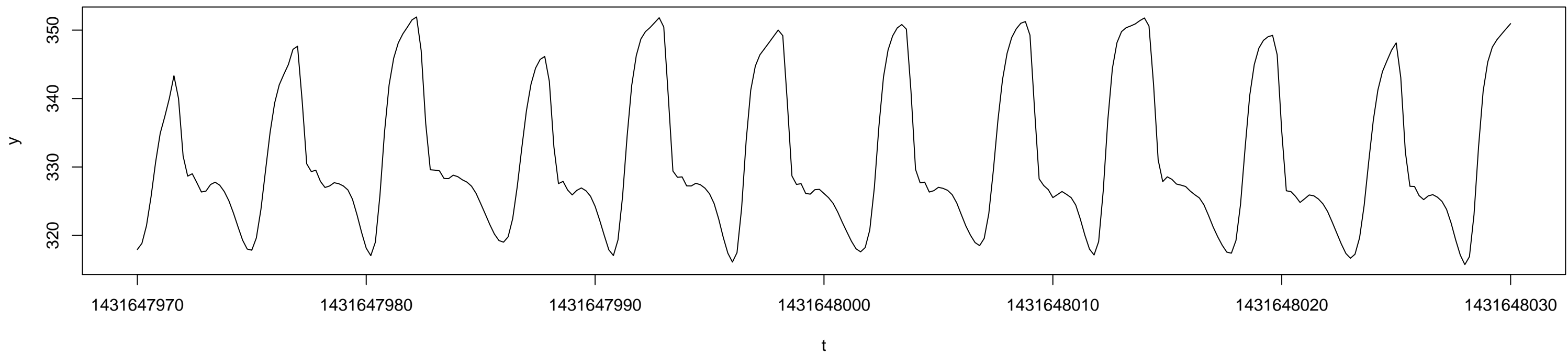
**Starts at h = 397679.958, Temperature = 20.8560239844382**



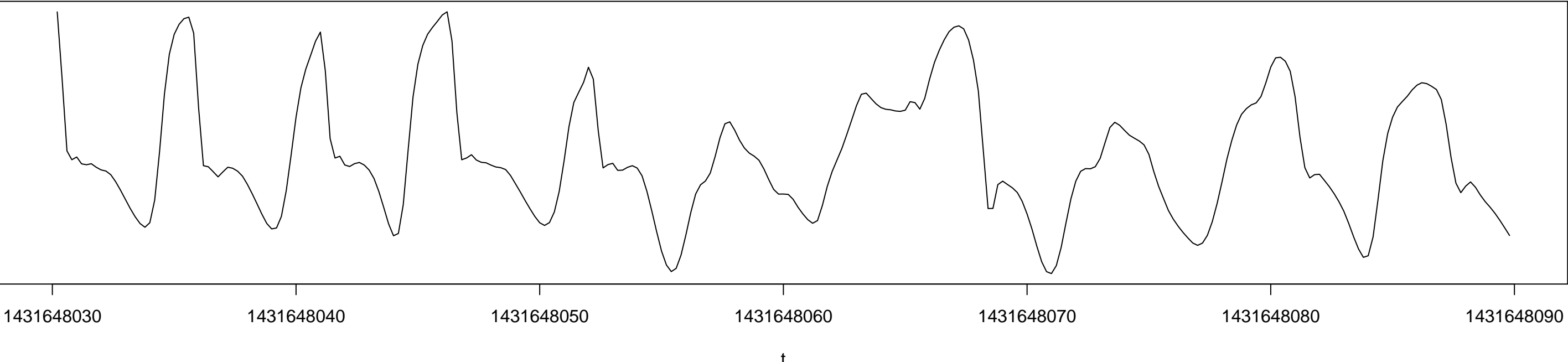
**Starts at h = 397679.975, Temperature = 20.9304855133248**



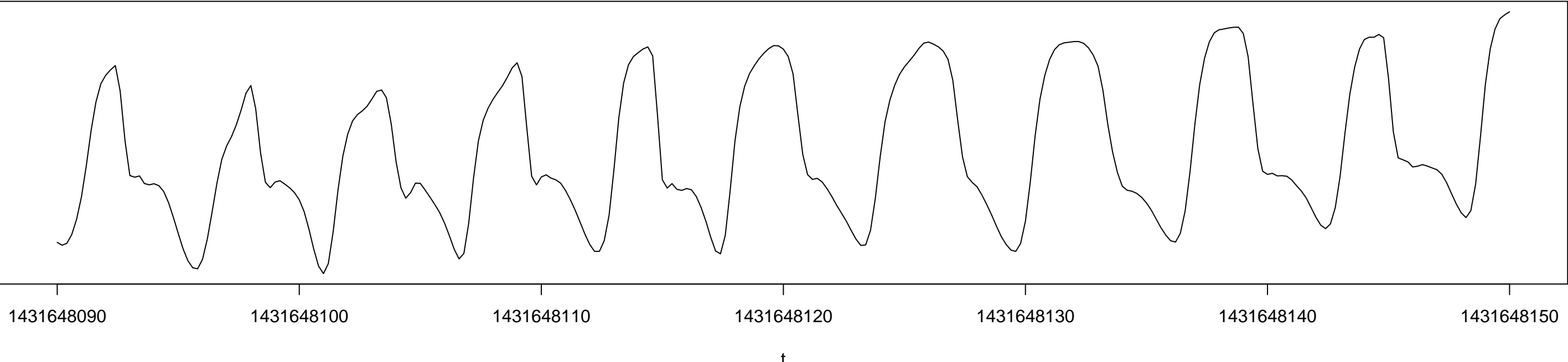
**Starts at h = 397679.992, Temperature = 20.9626299653469**



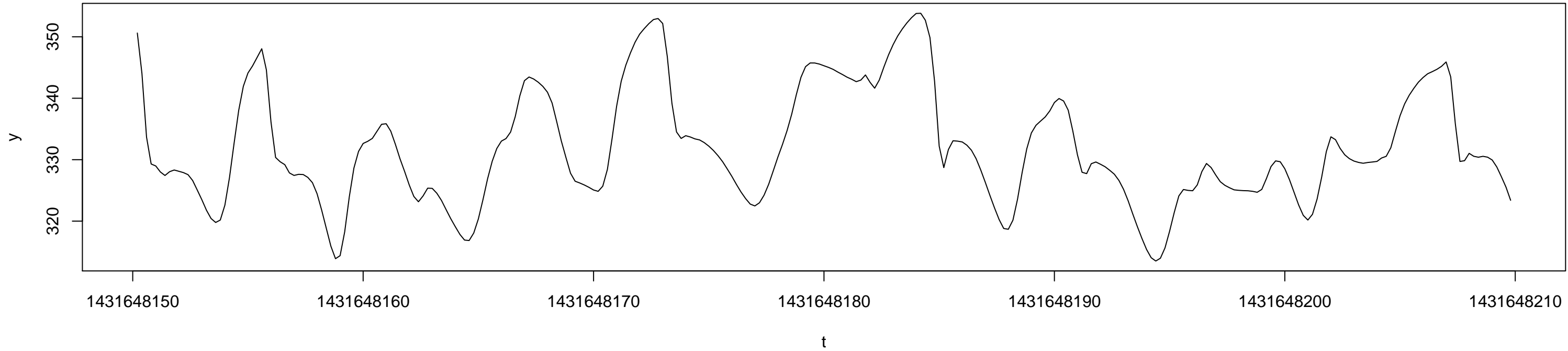
**Starts at h = 397680.008, Temperature = 21.4107169763332**



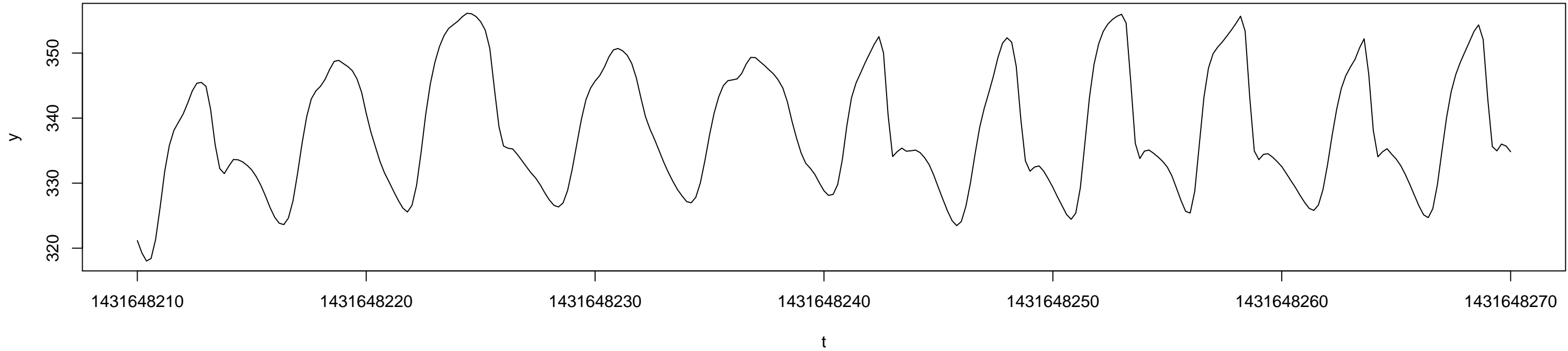
**Starts at  $h = 397680.025$ , Temperature = 21.3491862106259**



**Starts at h = 397680.042, Temperature = 21.2763000371423**

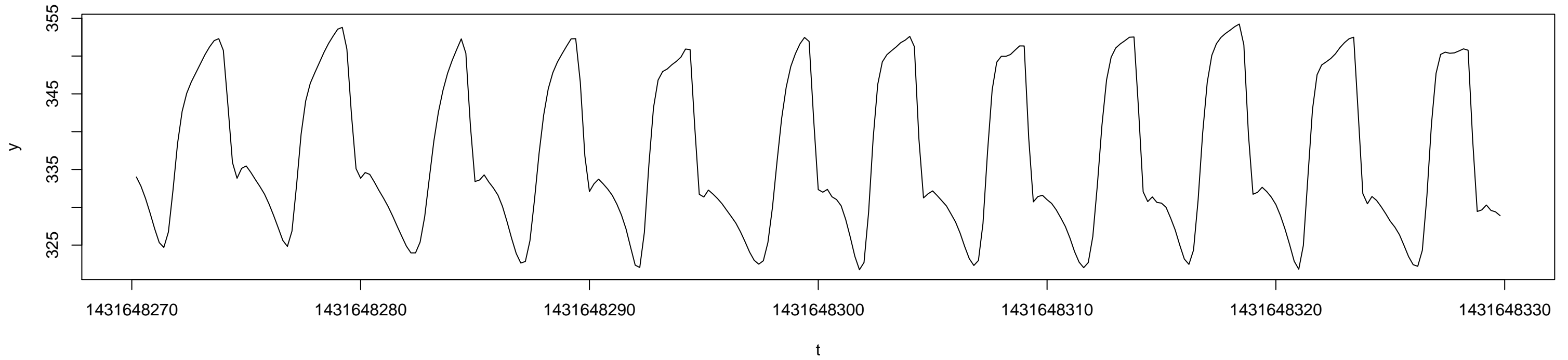


**Starts at h = 397680.058, Temperature = 21.3998098369657**

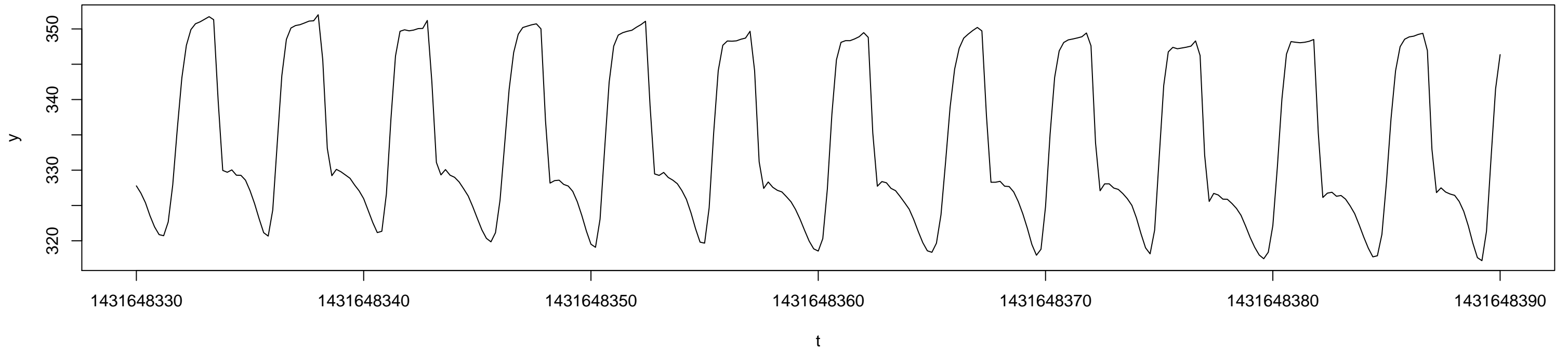




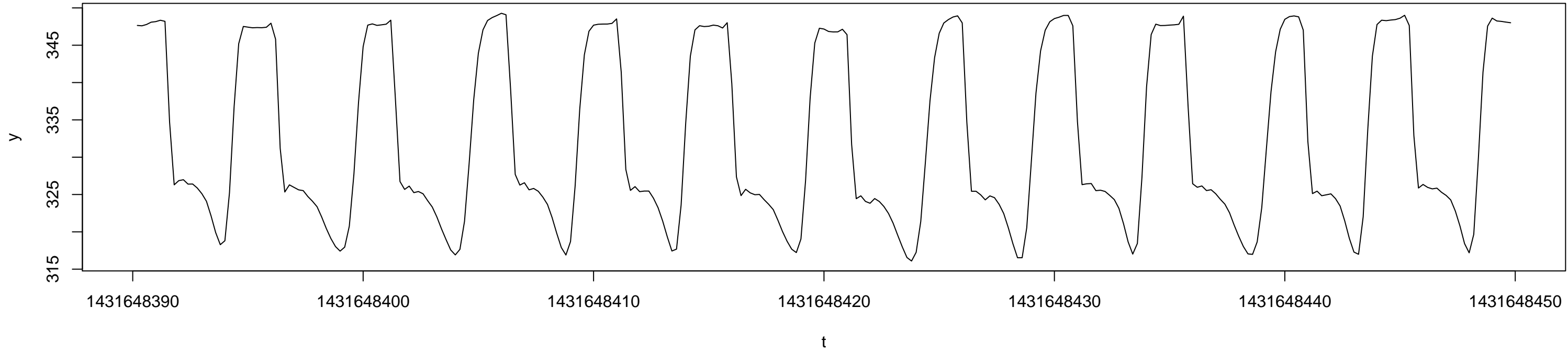
**Starts at h = 397680.075, Temperature = 21.44265957546**



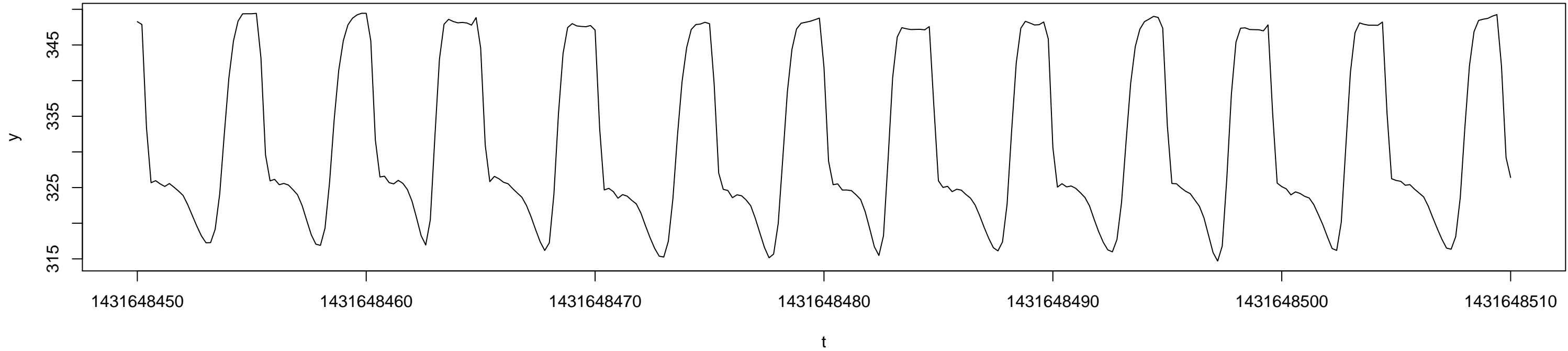
**Starts at h = 397680.092, Temperature = 21.5119235302959**



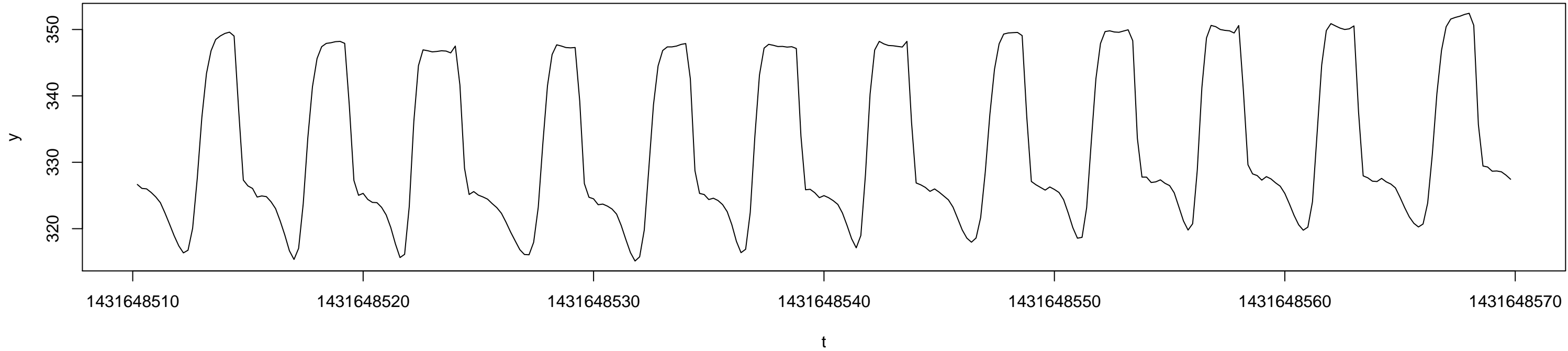
Starts at h = 397680.108, Temperature = 21.6222068655064



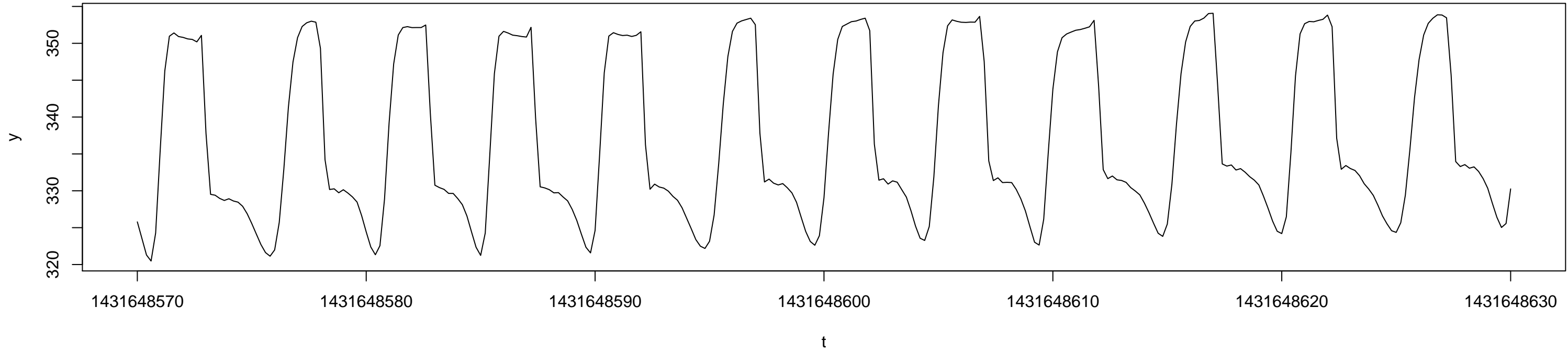
Starts at h = 397680.125, Temperature = 21.9034668446542



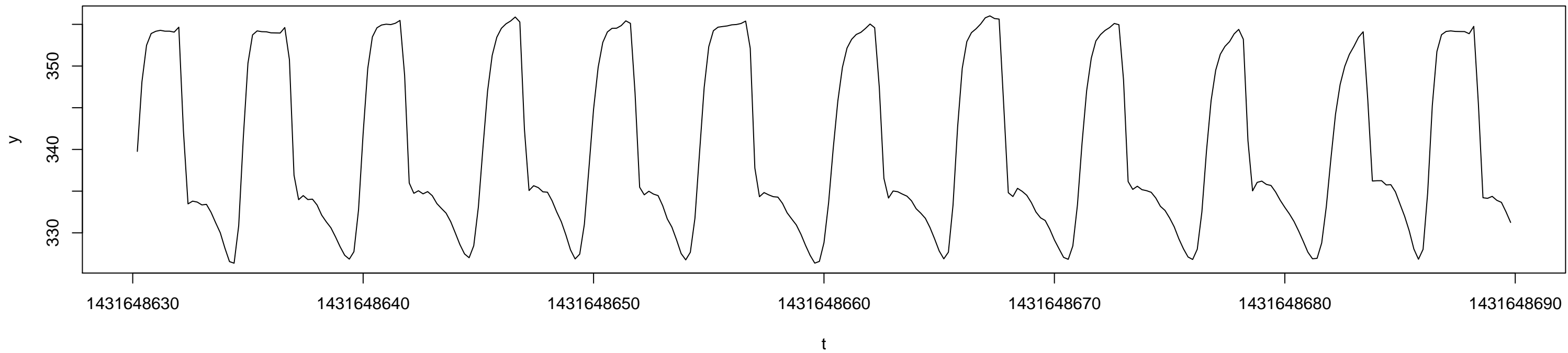
**Starts at h = 397680.142, Temperature = 22.1177843342317**



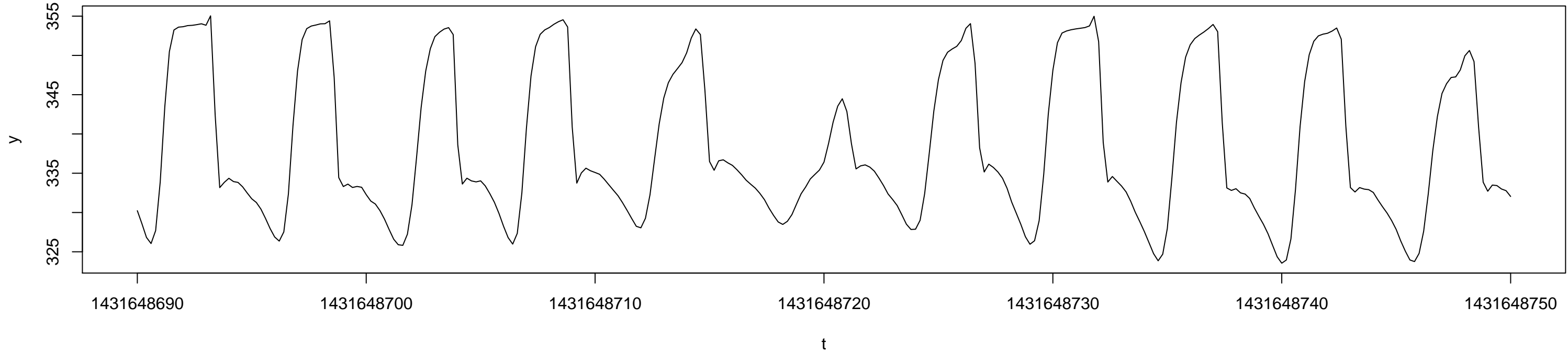
**Starts at h = 397680.158, Temperature = 21.8718390334916**



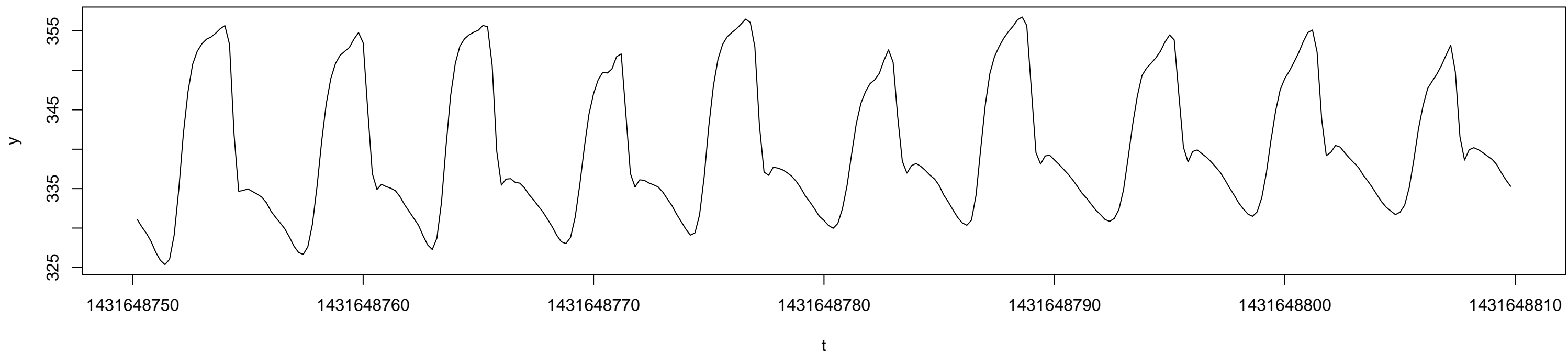
**Starts at h = 397680.175, Temperature = 21.8690158877814**



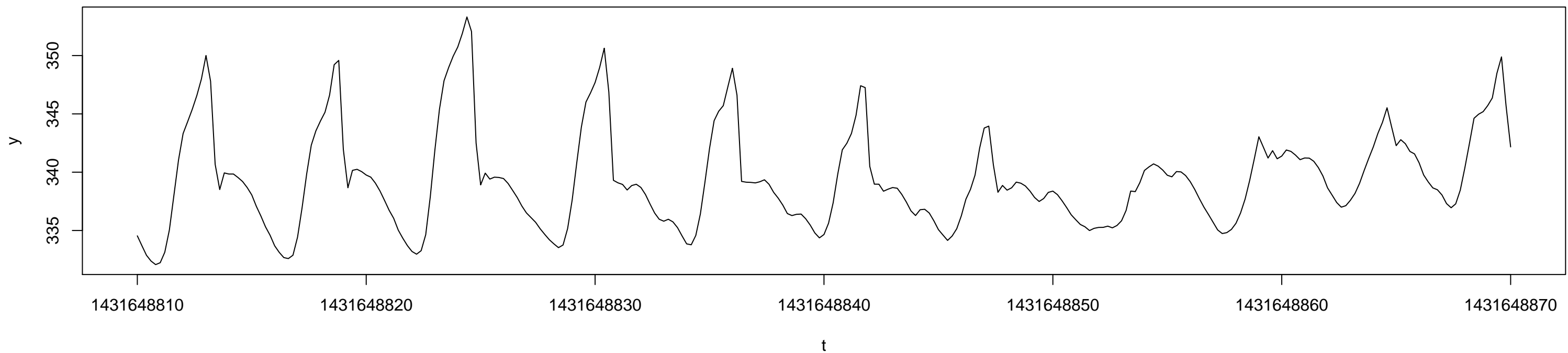
**Starts at h = 397680.192, Temperature = 21.9716648581897**



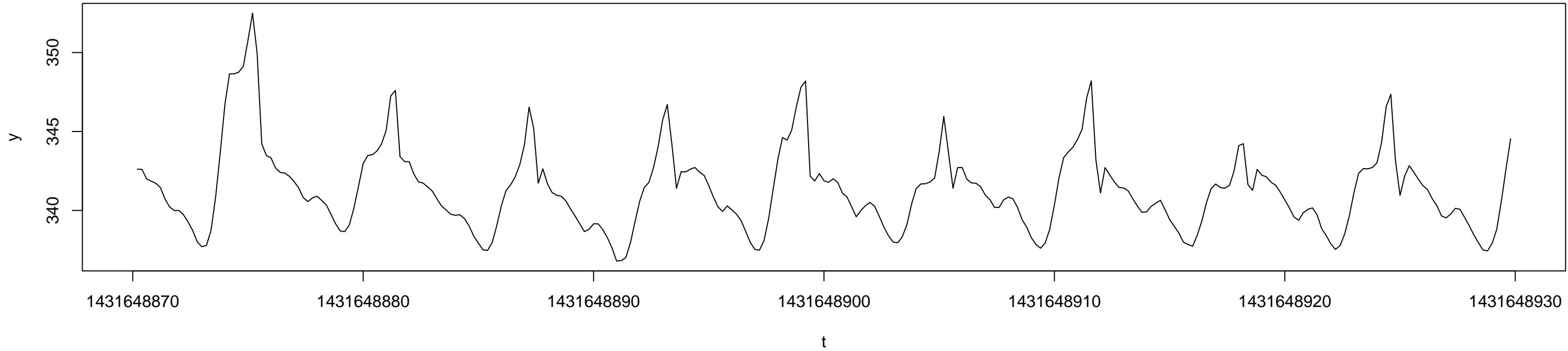
**Starts at h = 397680.208, Temperature = 22.0577303390006**



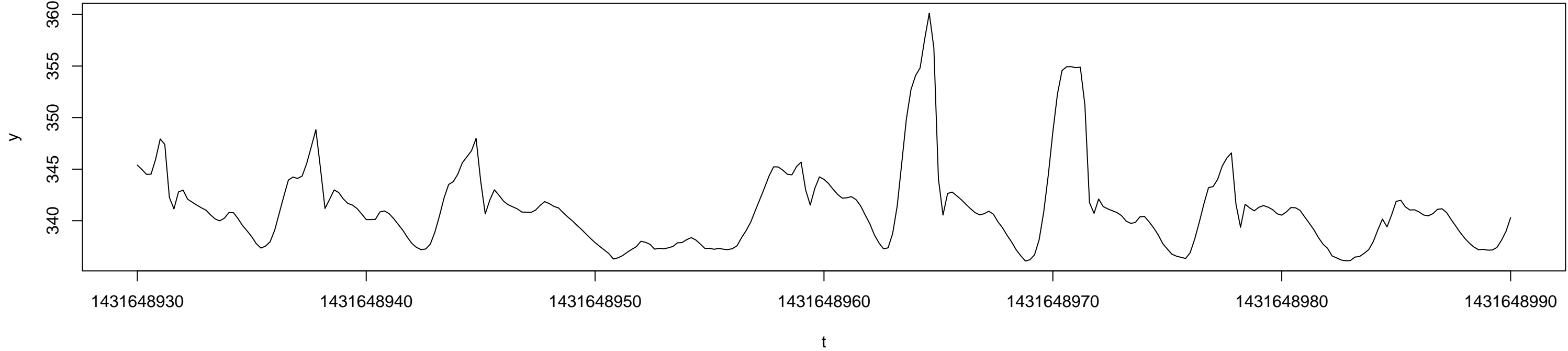
**Starts at h = 397680.225, Temperature = 22.1849867431852**



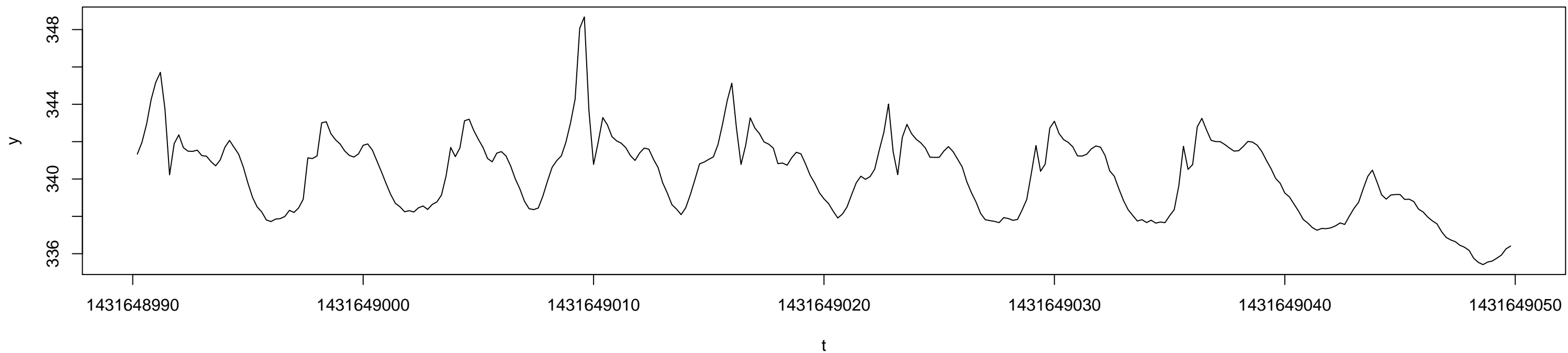
**Starts at h = 397680.242, Temperature = 22.3841743428078**



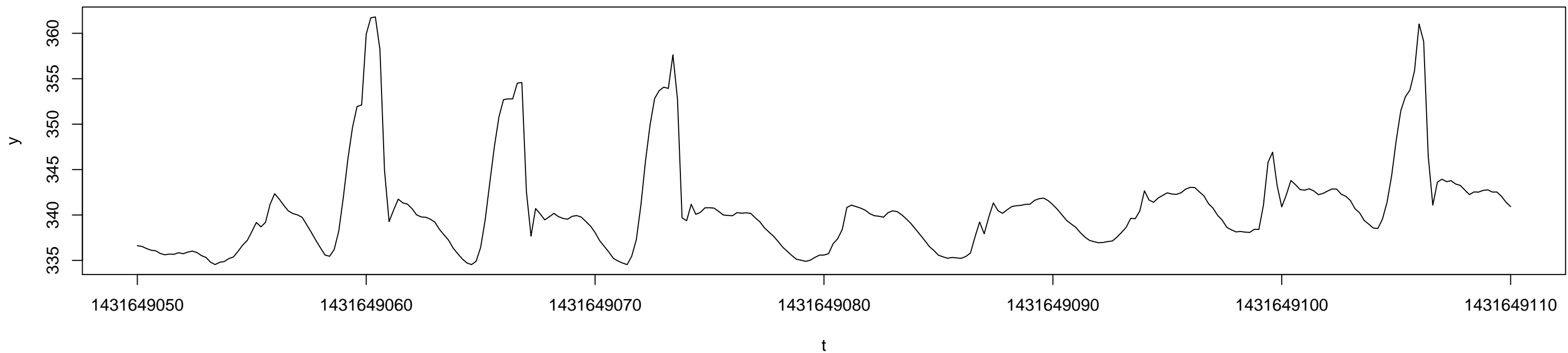
**Starts at h = 397680.258, Temperature = 22.7155960557275**



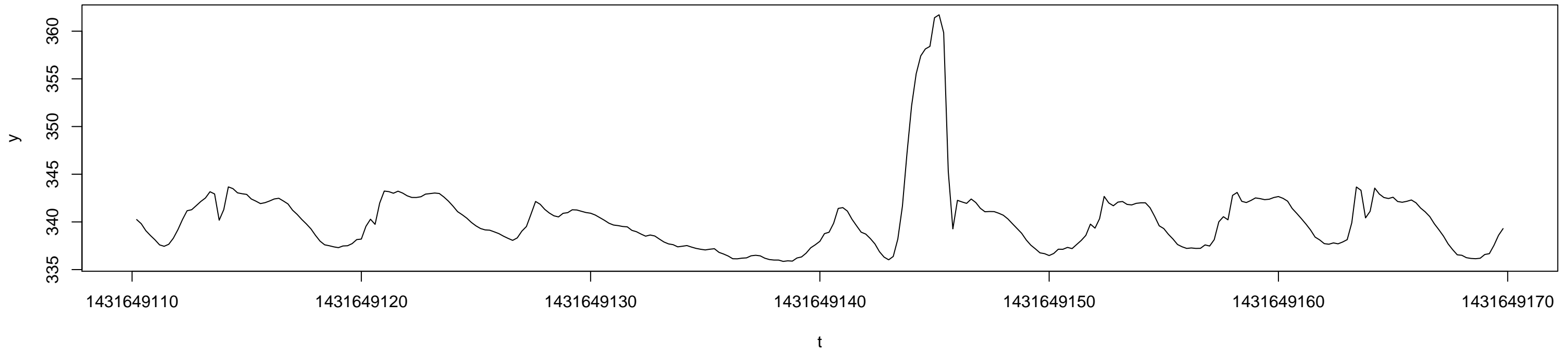
Starts at h = 397680.275, Temperature = 22.3985883546158



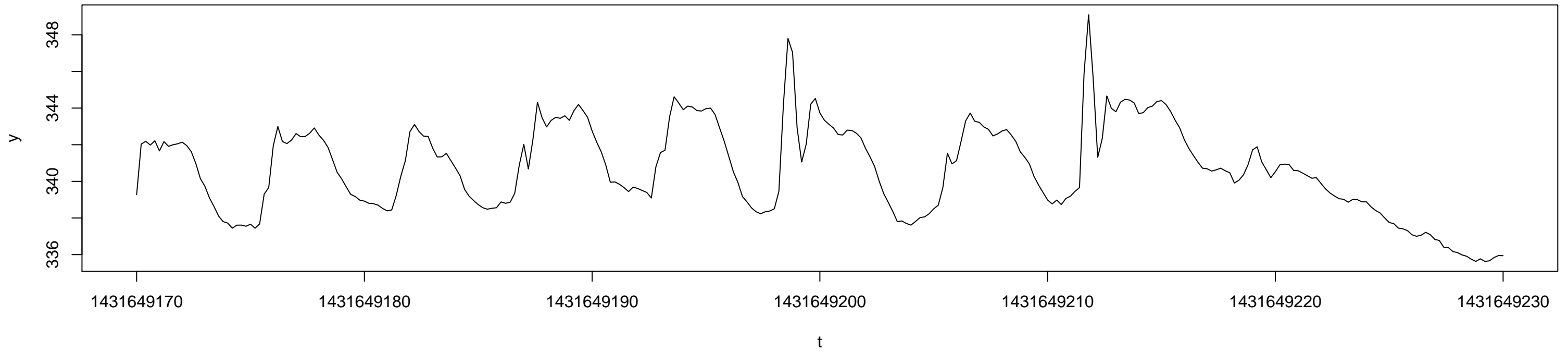
Starts at h = 397680.292, Temperature = 22.4643103887433



**Starts at h = 397680.308, Temperature = 22.623404500002**

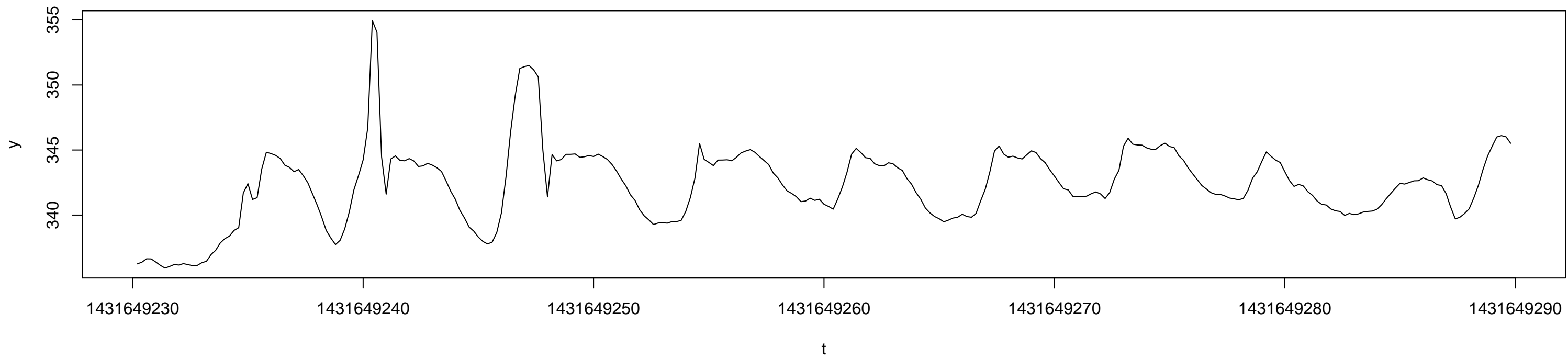


**Starts at h = 397680.325, Temperature = 22.6298113378823**

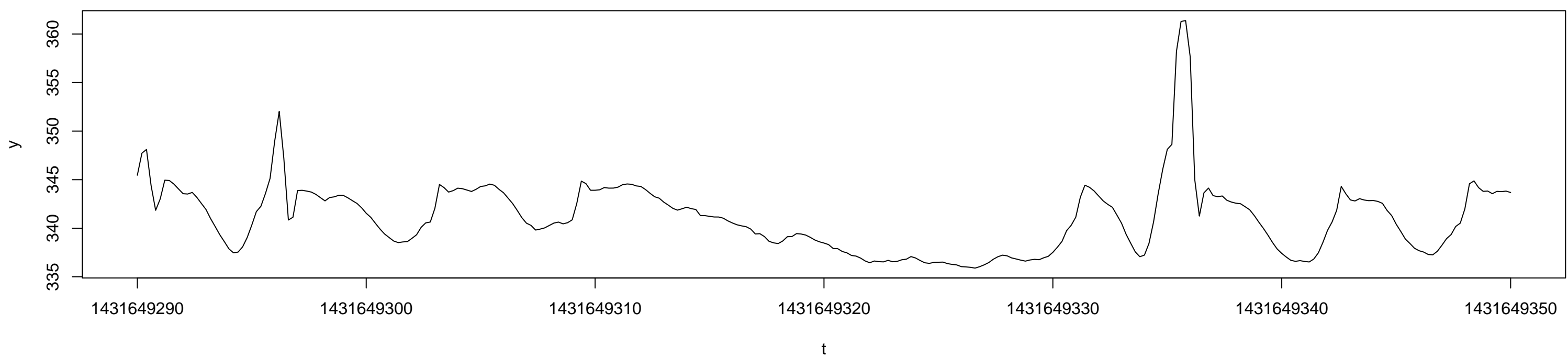




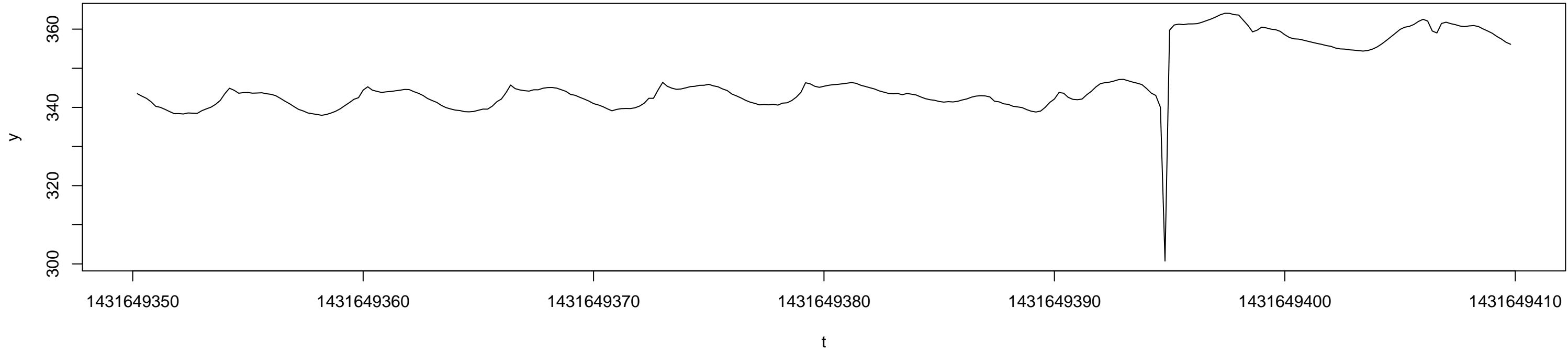
**Starts at h = 397680.342, Temperature = 22.7407204444059**



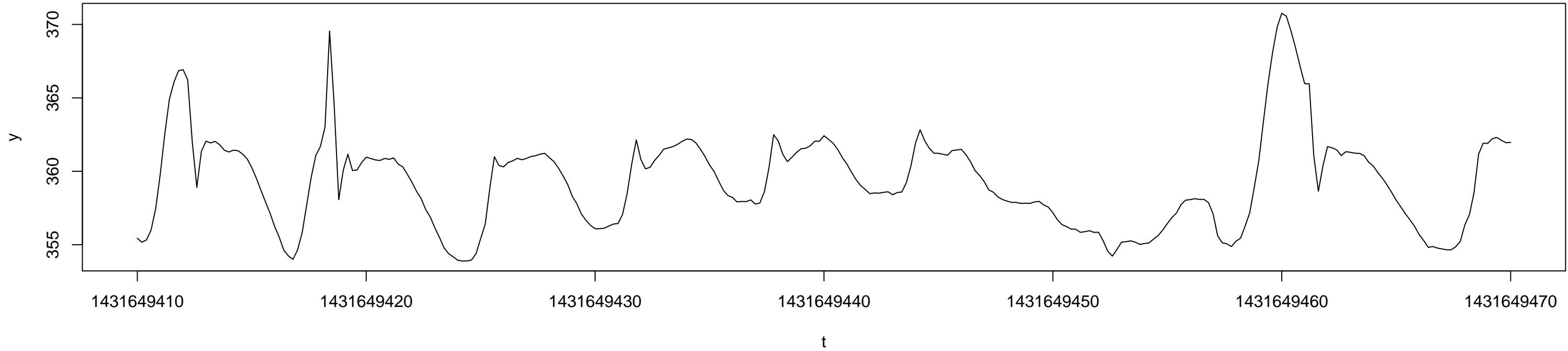
**Starts at h = 397680.358, Temperature = 22.8574878664302**



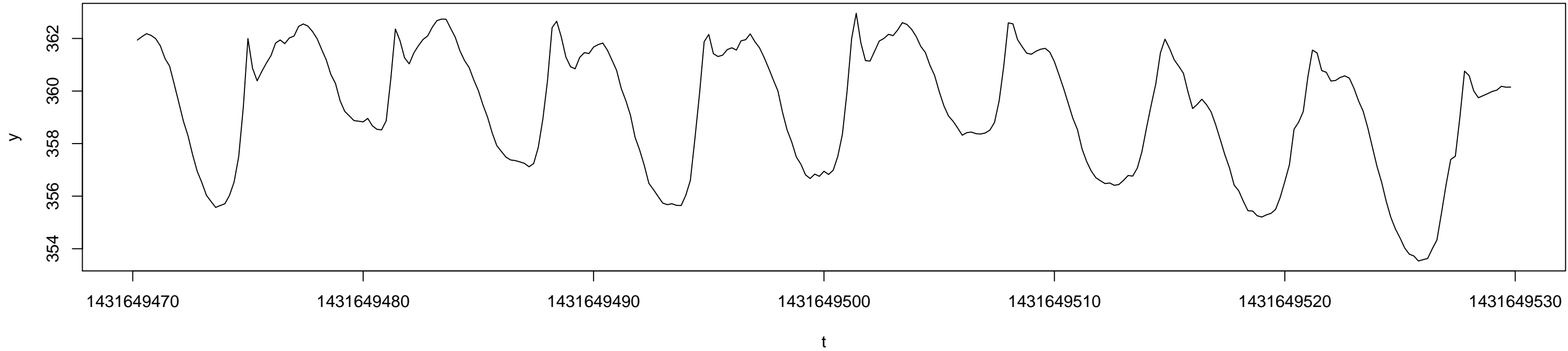
**Starts at h = 397680.375, Temperature = 23.1839031254177**



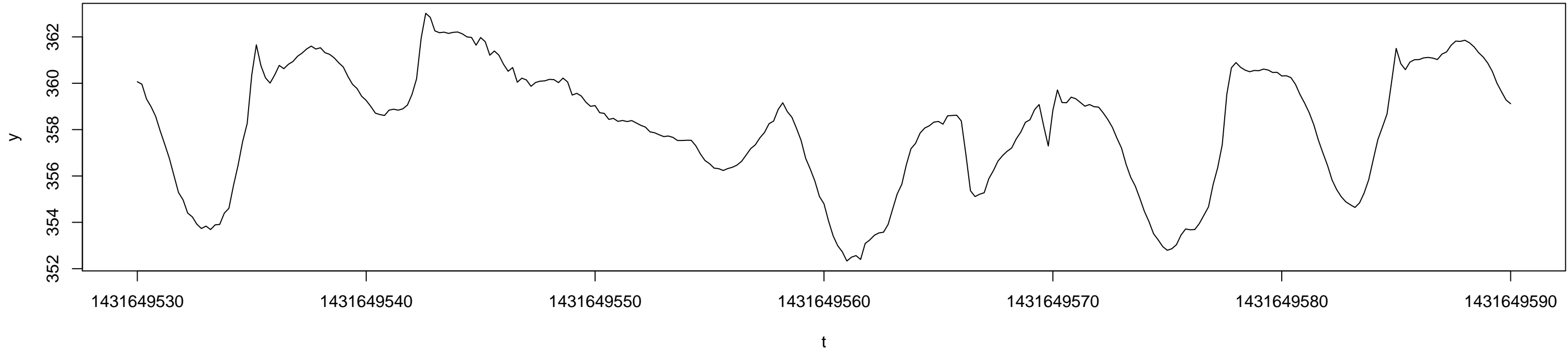
**Starts at h = 397680.392, Temperature = 23.2165863507058**



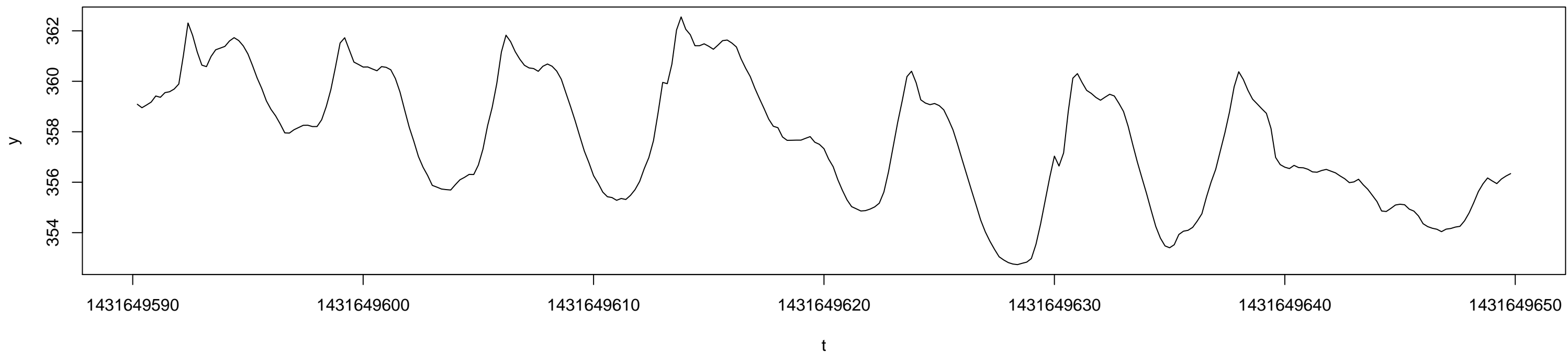
Starts at h = 397680.408, Temperature = 23.0056112788318



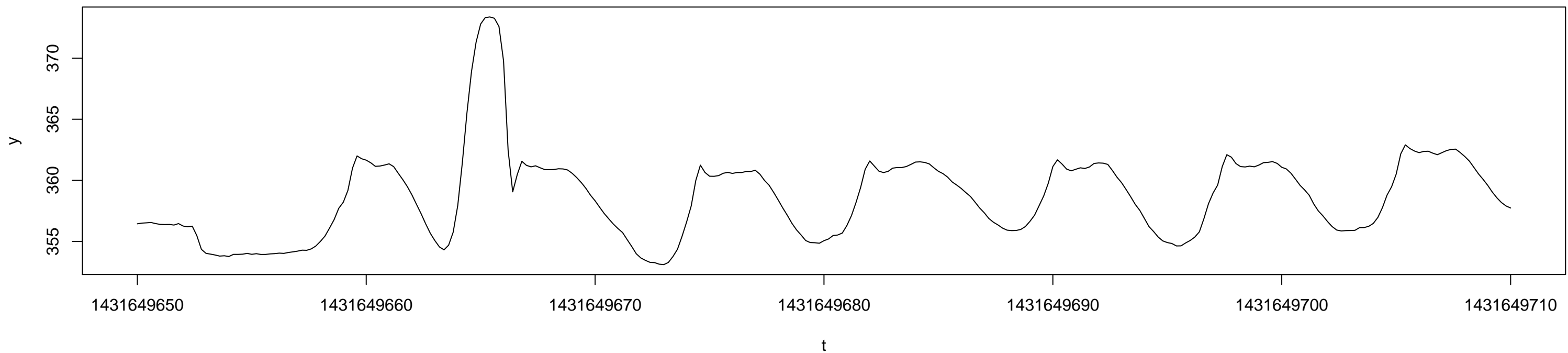
Starts at h = 397680.425, Temperature = 23.1515643294385



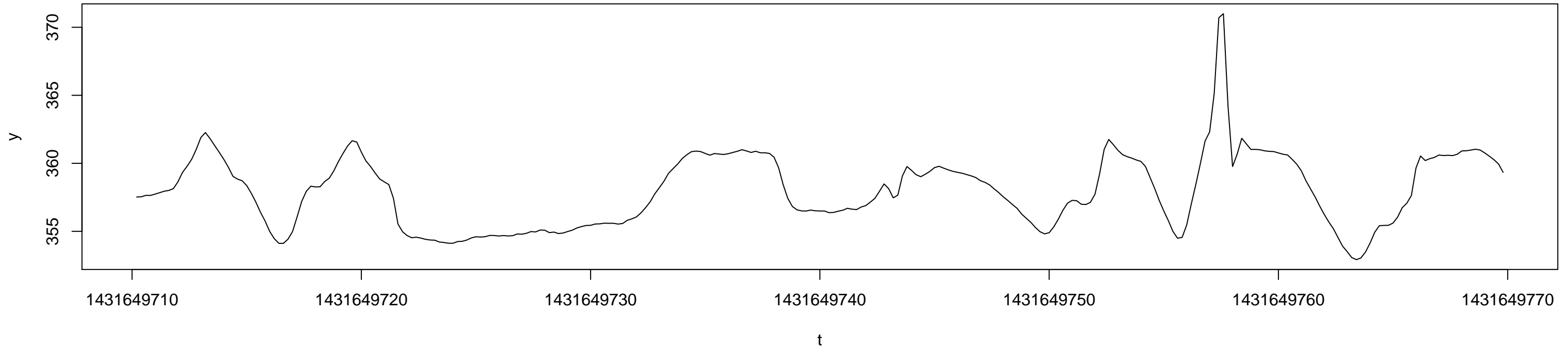
**Starts at h = 397680.442, Temperature = 23.2230722242401**



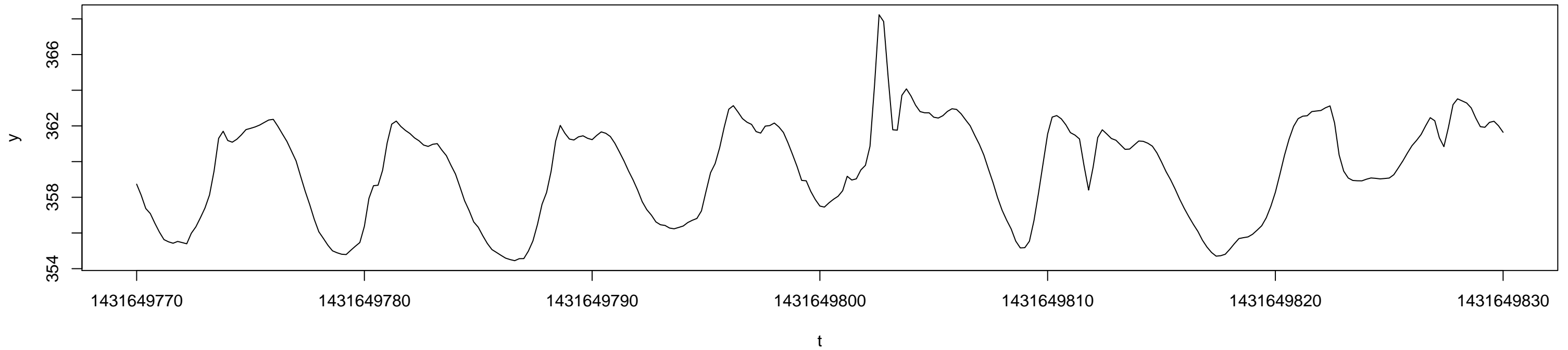
**Starts at h = 397680.458, Temperature = 23.1706506398755**



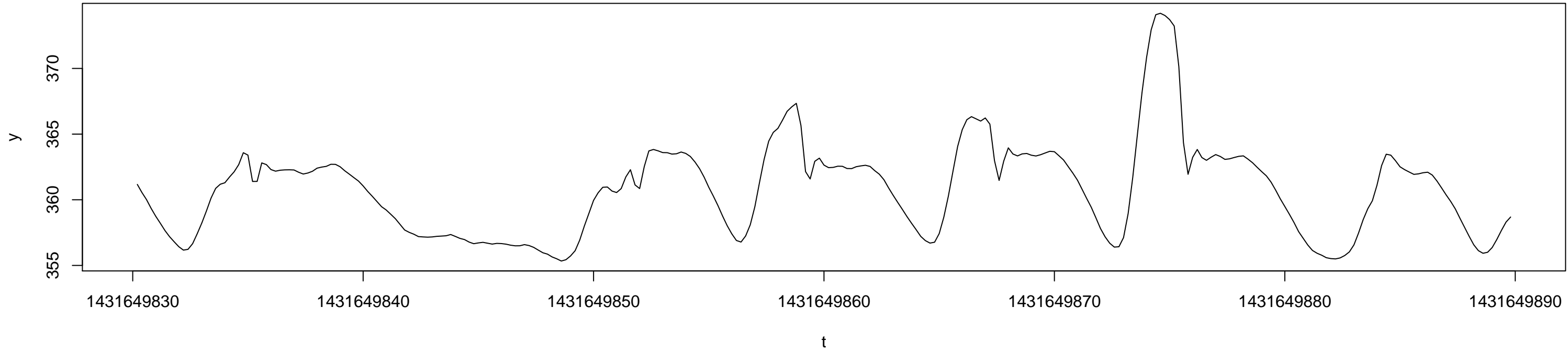
**Starts at h = 397680.475, Temperature = 23.36575469953**



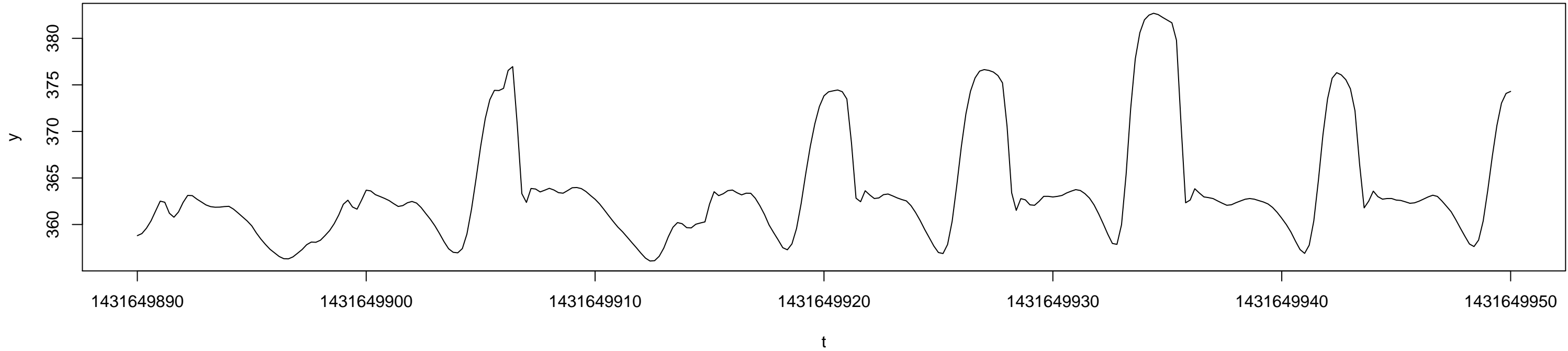
**Starts at h = 397680.492, Temperature = 23.434905738915**



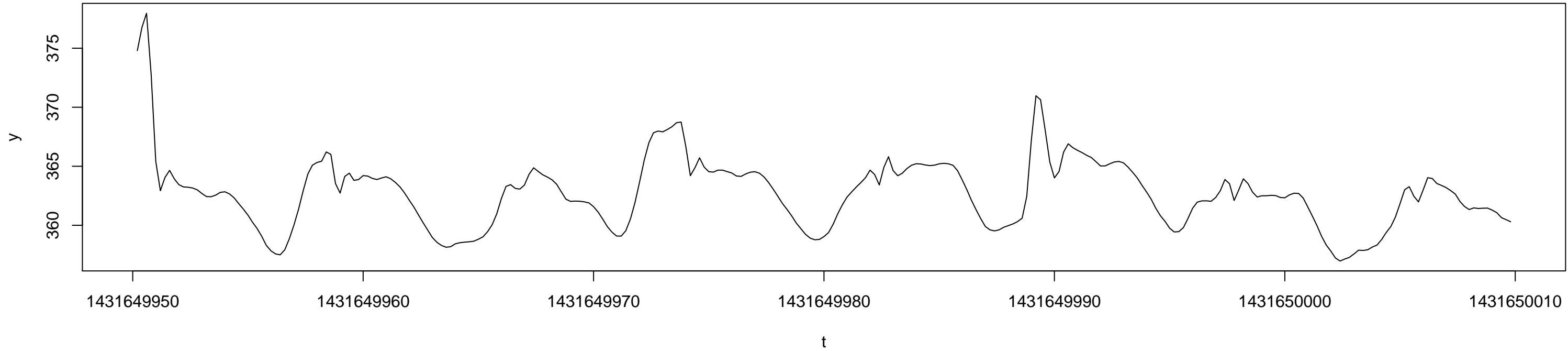
**Starts at h = 397680.508, Temperature = 23.8178723415885**



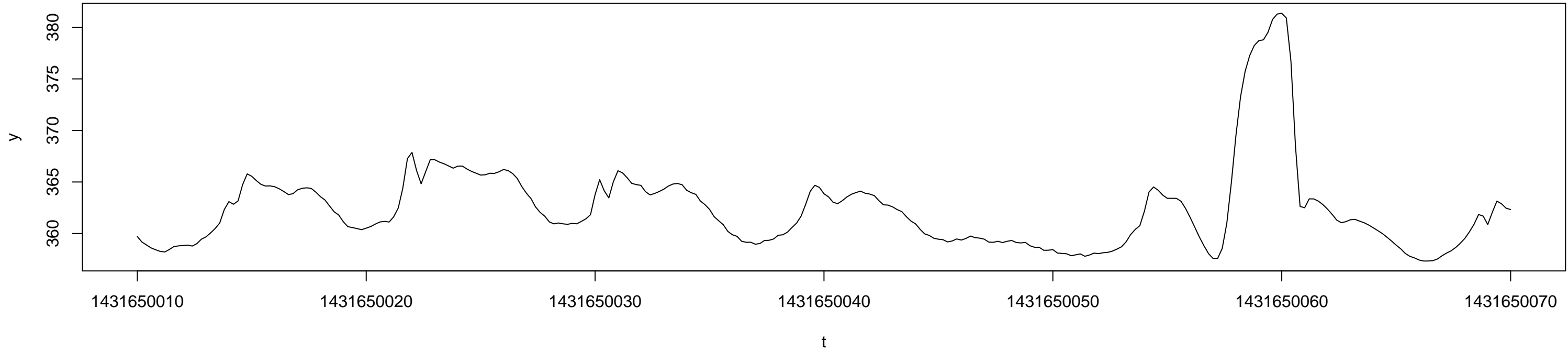
**Starts at h = 397680.525, Temperature = 23.624981926764**



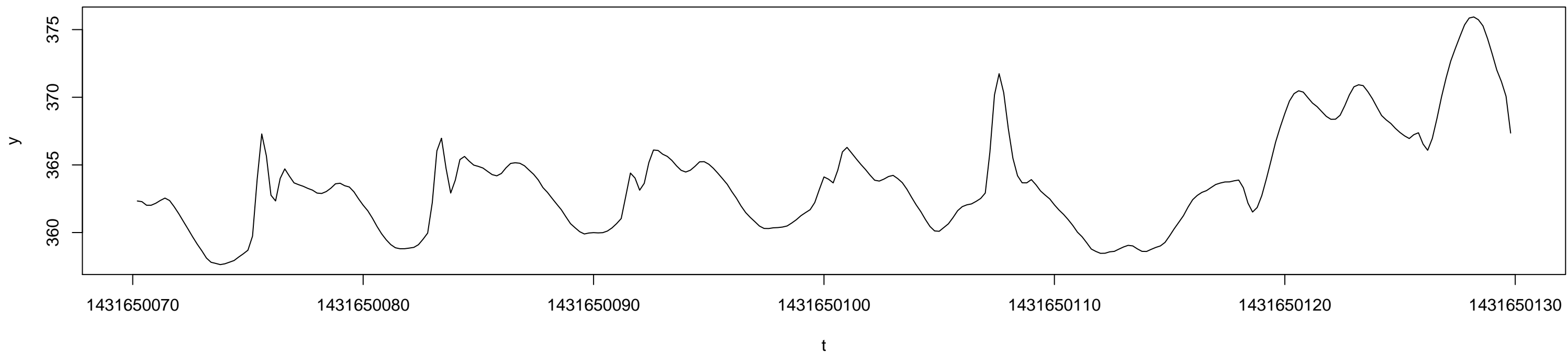
Starts at h = 397680.542, Temperature = 23.5591305383276



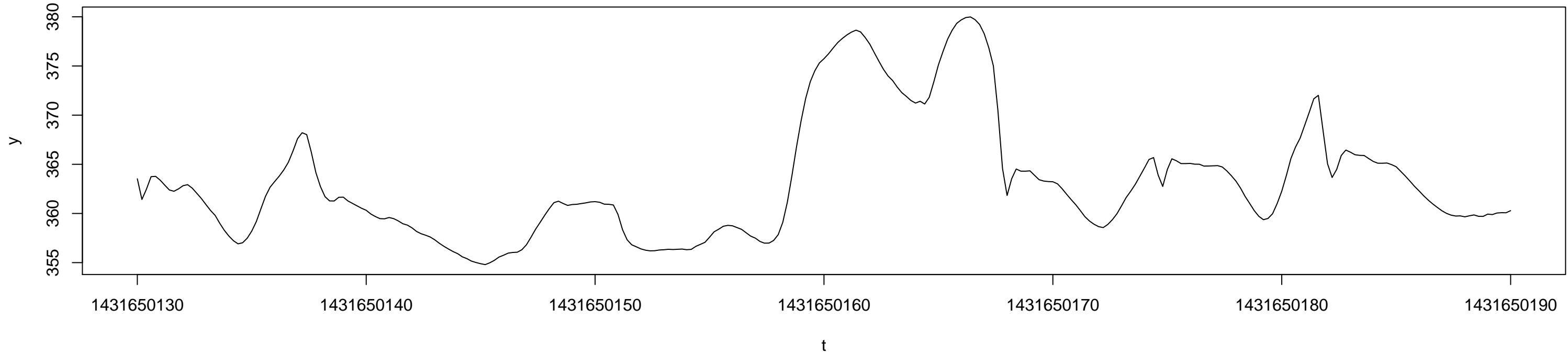
Starts at h = 397680.558, Temperature = 23.7116105715318



**Starts at h = 397680.575, Temperature = 23.7027270867553**

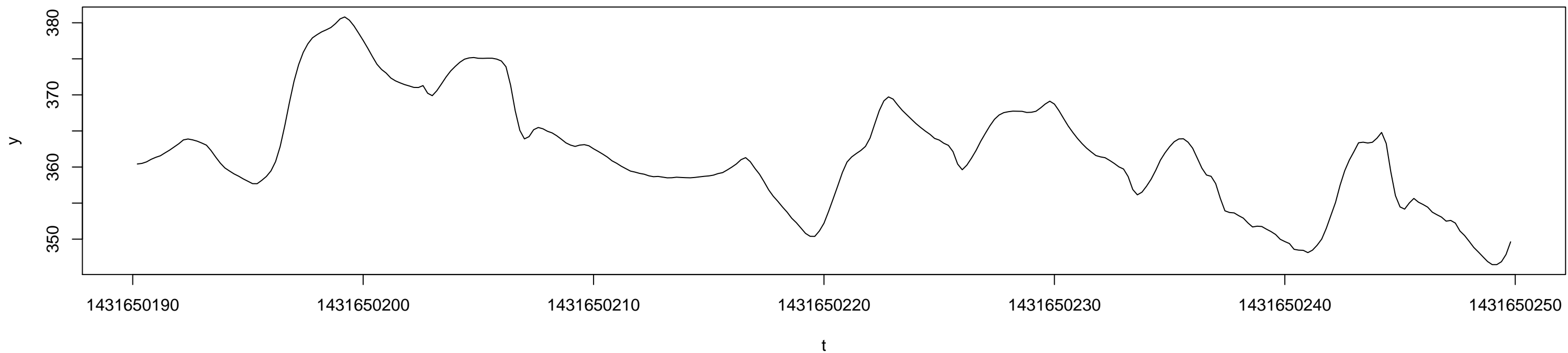


**Starts at h = 397680.592, Temperature = 23.7952041091743**

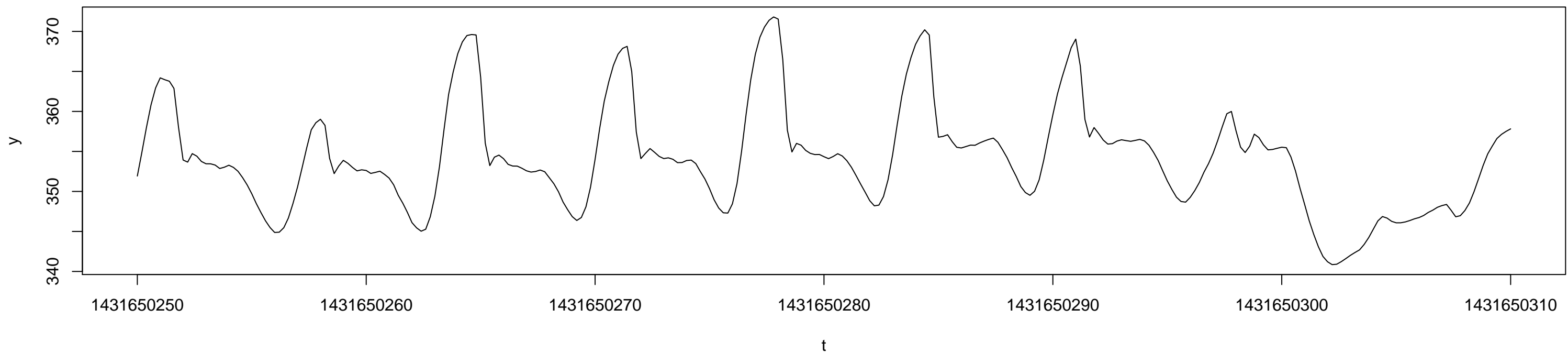




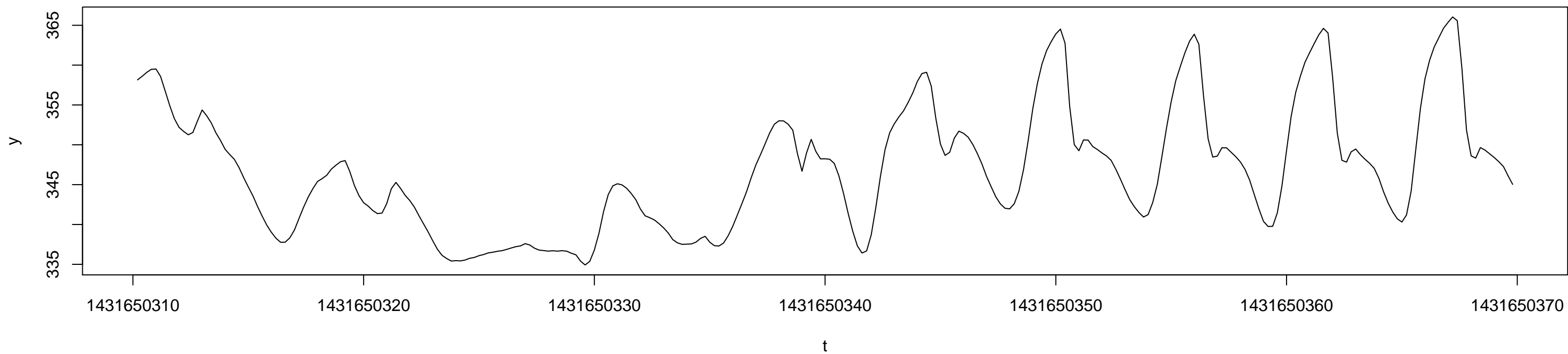
**Starts at h = 397680.608, Temperature = 23.8474206288418**



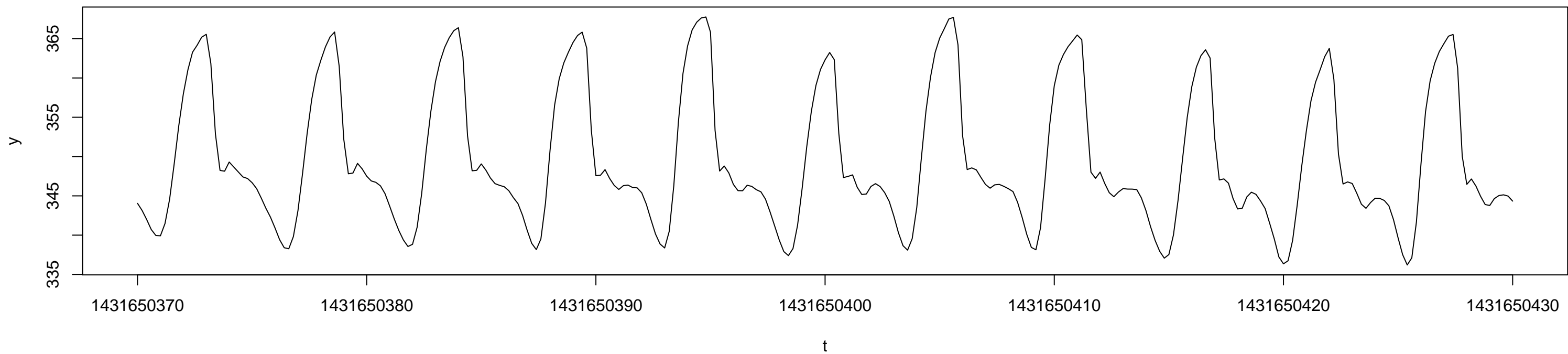
**Starts at h = 397680.625, Temperature = 24.2712652371775**



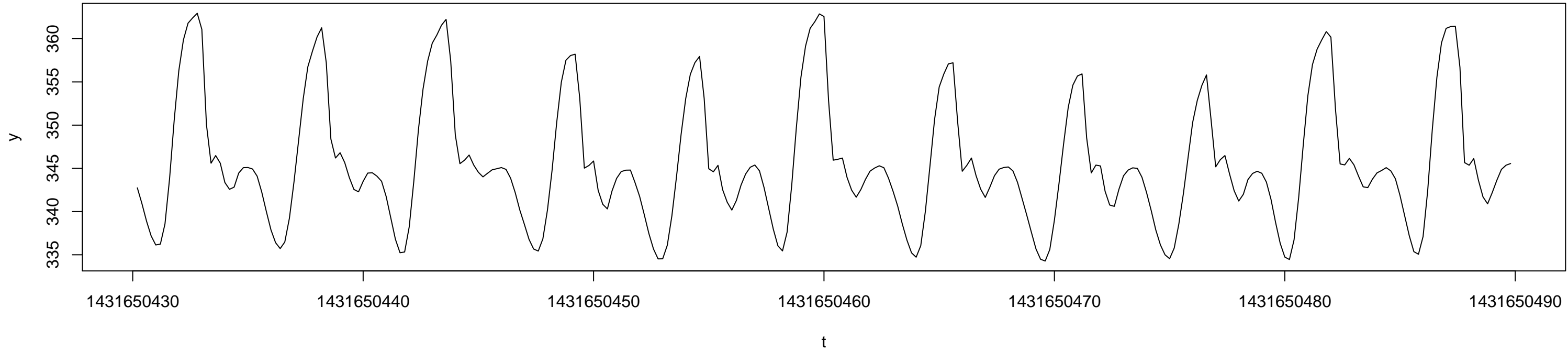
Starts at h = 397680.642, Temperature = 23.9979898797508



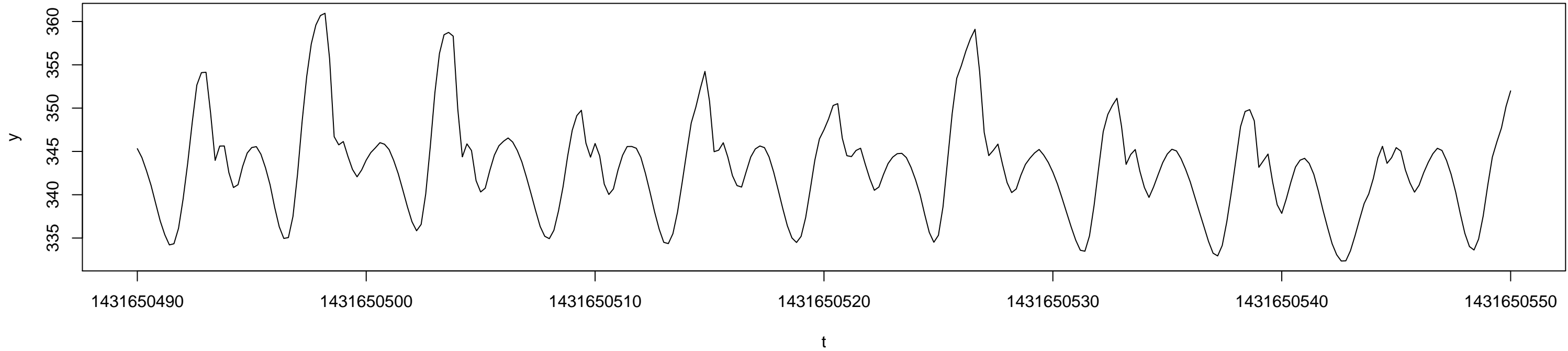
Starts at h = 397680.658, Temperature = 24.0125483125137



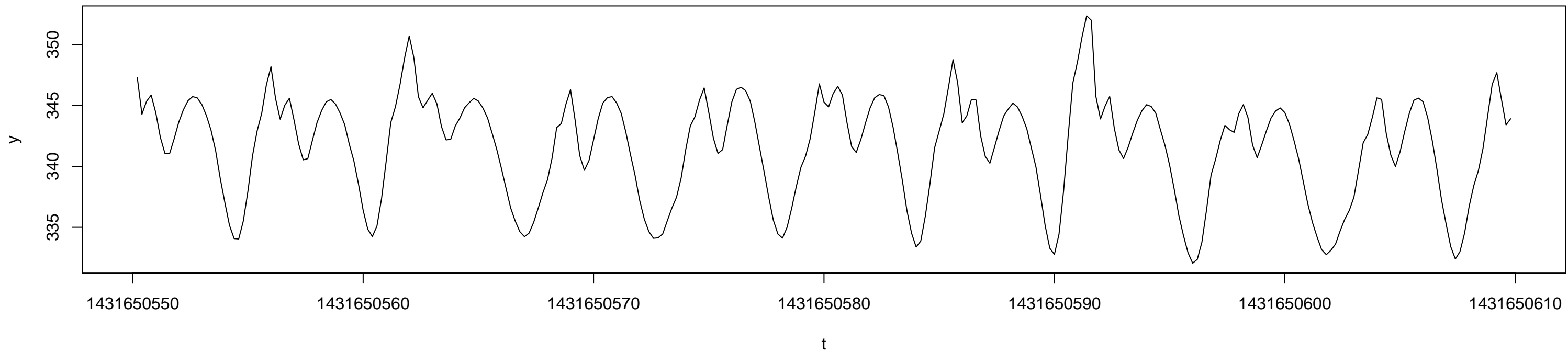
**Starts at h = 397680.675, Temperature = 24.0886152805932**



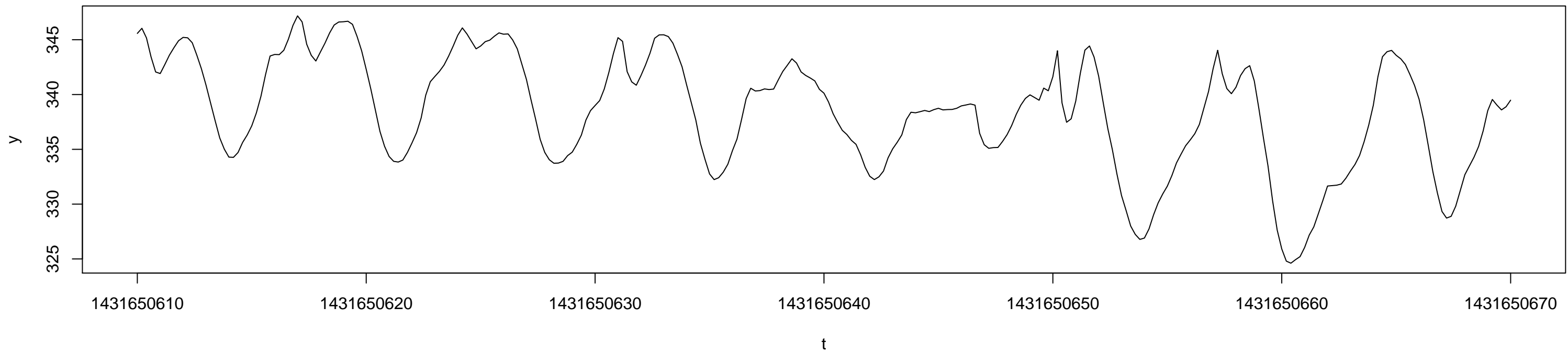
**Starts at h = 397680.692, Temperature = 24.2176649579836**



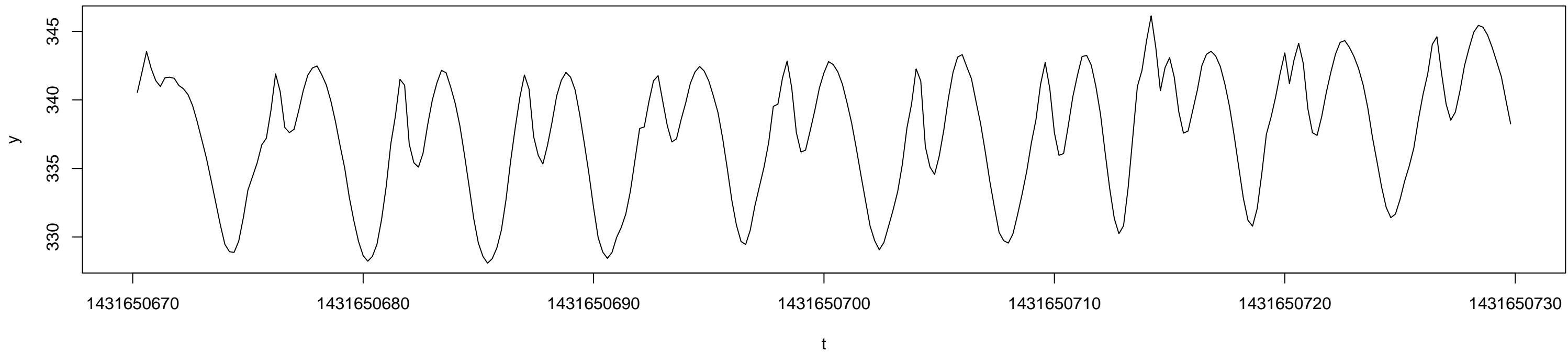
**Starts at h = 397680.708, Temperature = 24.2321186012263**



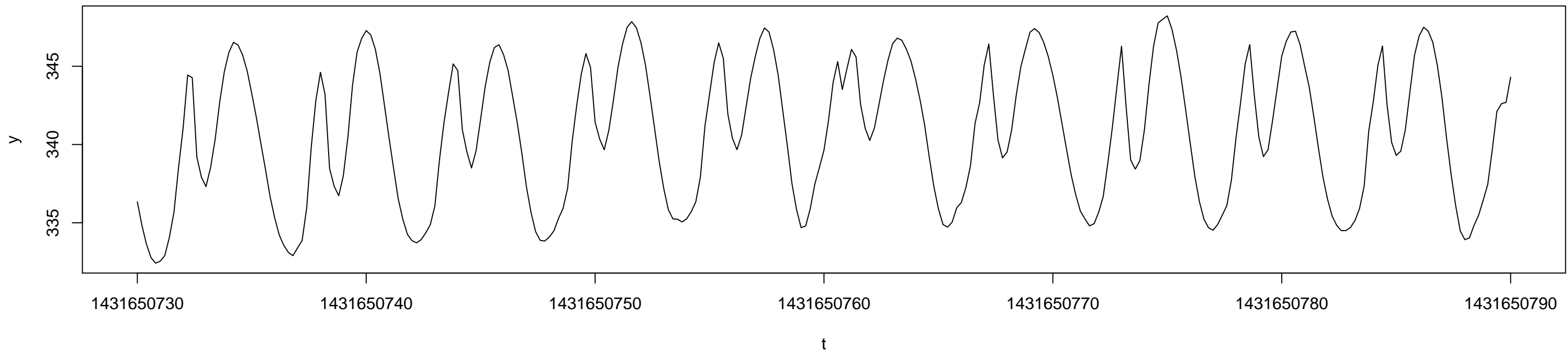
**Starts at h = 397680.725, Temperature = 24.3657722598474**



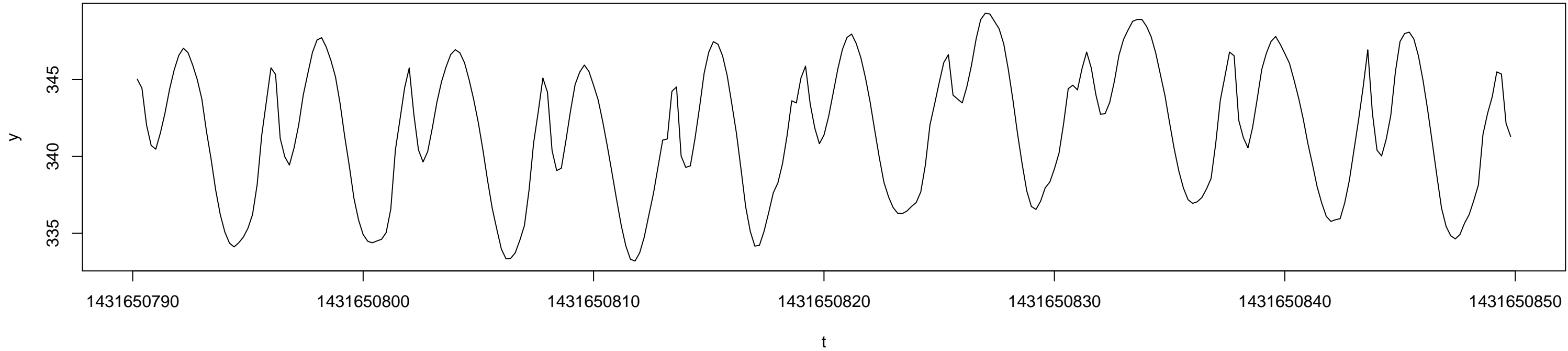
**Starts at h = 397680.742, Temperature = 24.7157707096901**



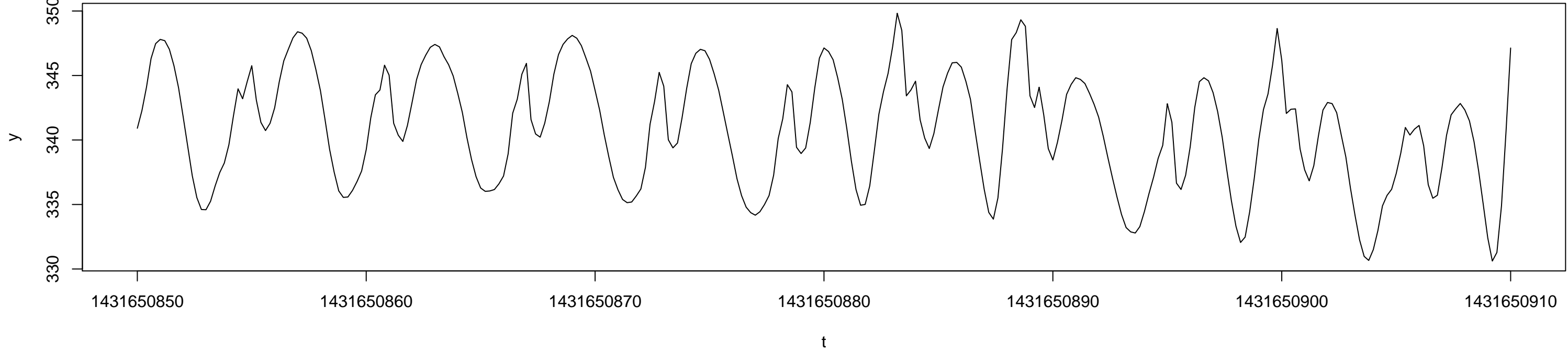
**Starts at h = 397680.758, Temperature = 24.6131697759652**



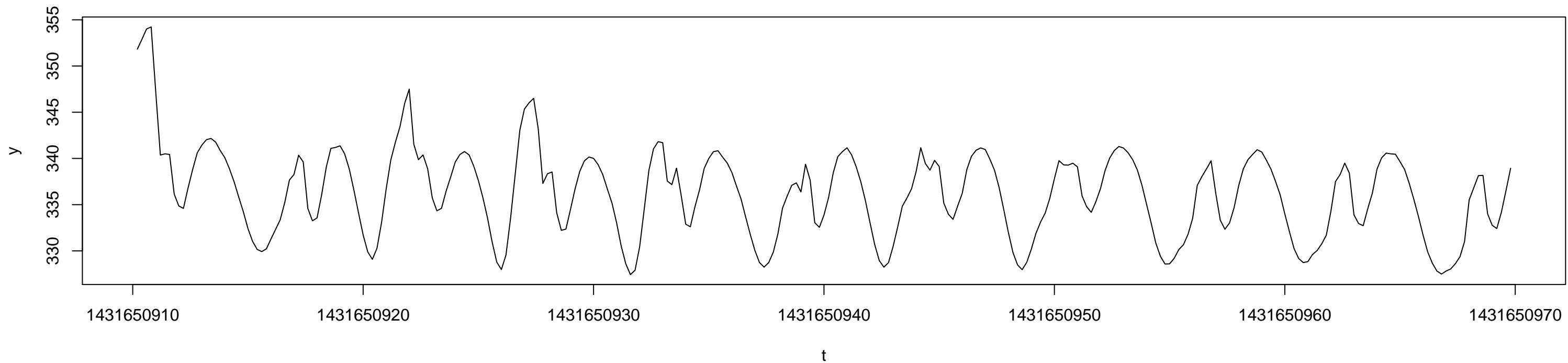
**Starts at h = 397680.775, Temperature = 24.4869995020754**



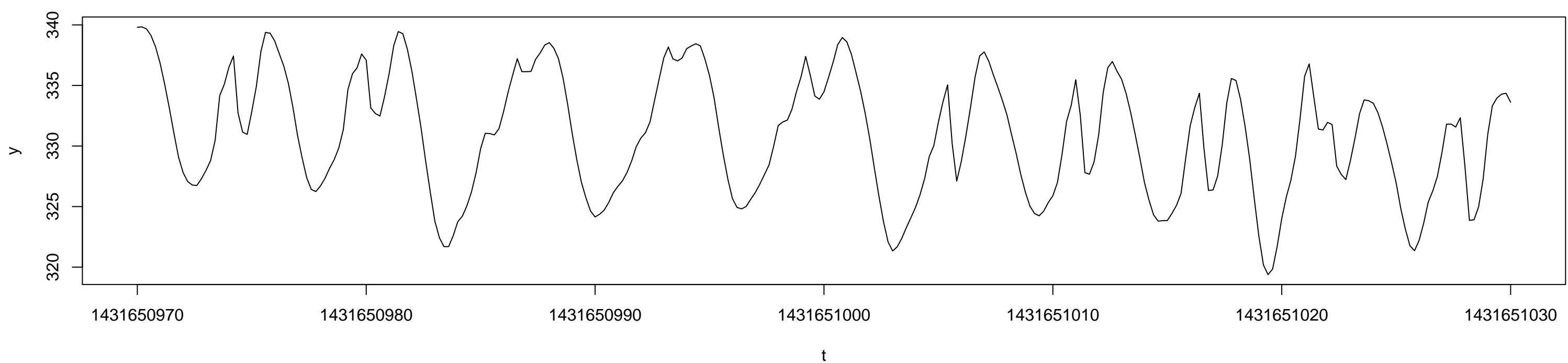
**Starts at h = 397680.792, Temperature = 24.5052776676**



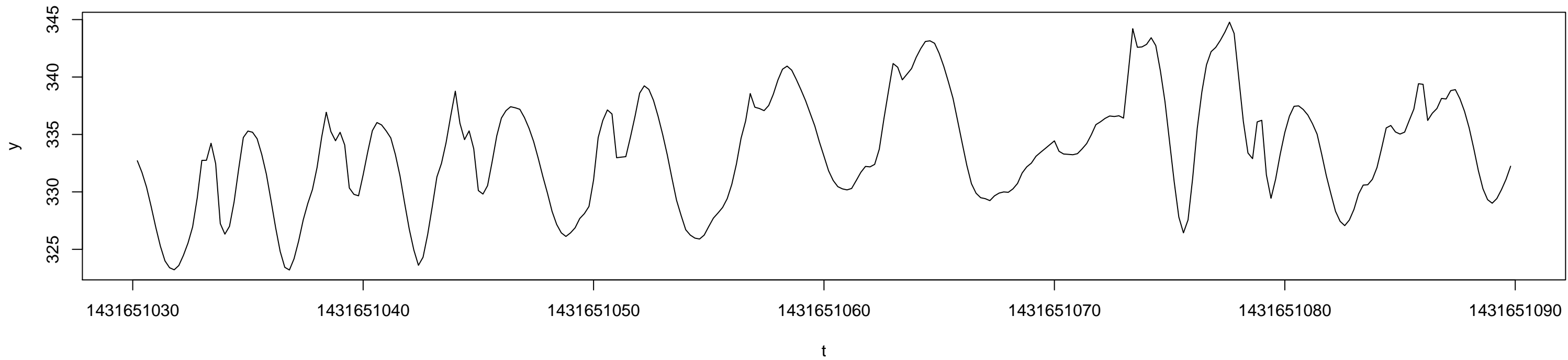
**Starts at h = 397680.808, Temperature = 24.5482442280911**



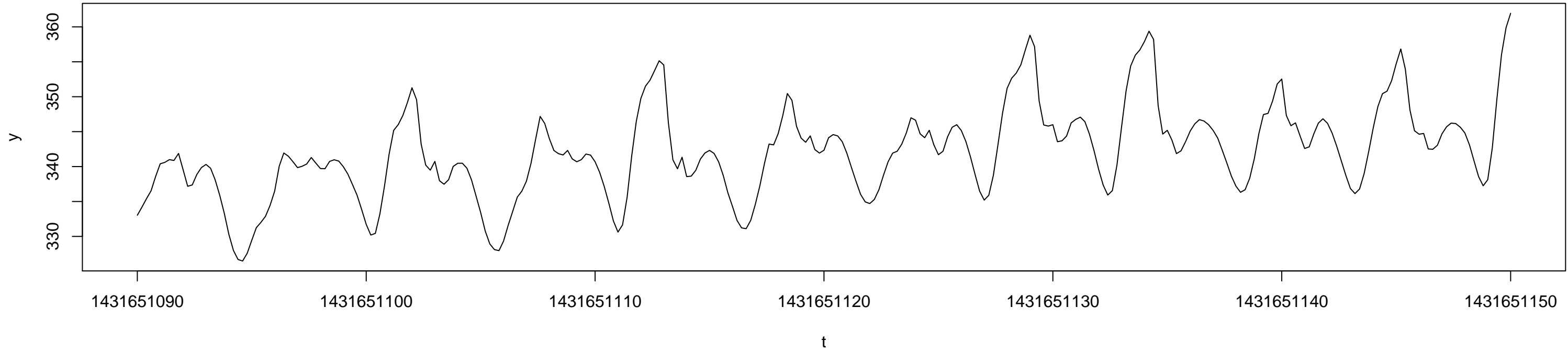
**Starts at h = 397680.825, Temperature = 24.5639756430987**



**Starts at h = 397680.842, Temperature = 24.6533925771784**

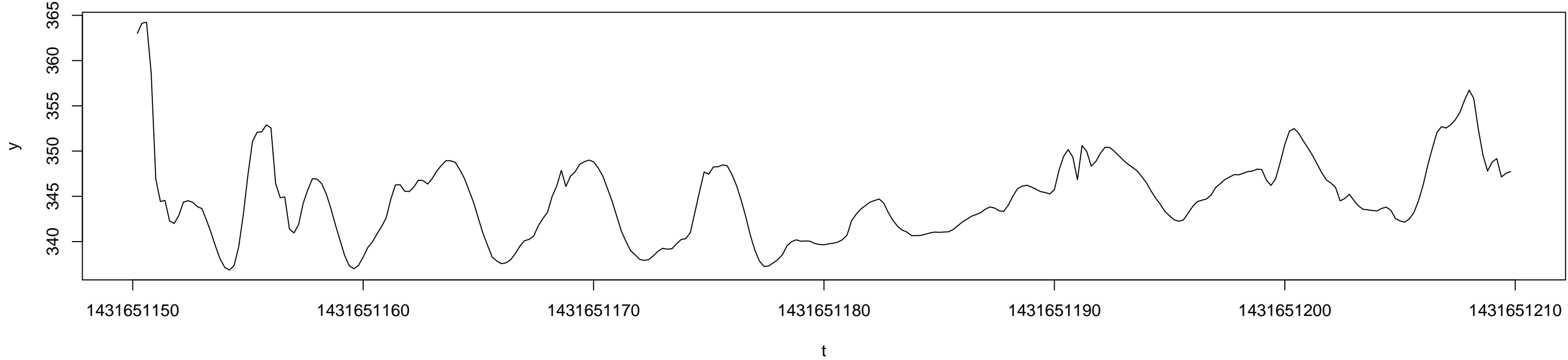


**Starts at h = 397680.858, Temperature = 24.9358096948103**

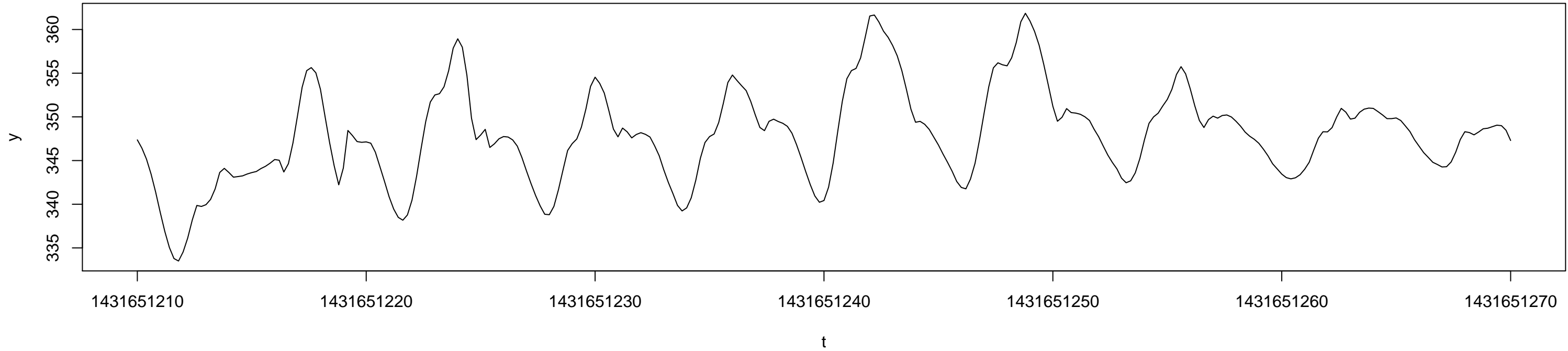




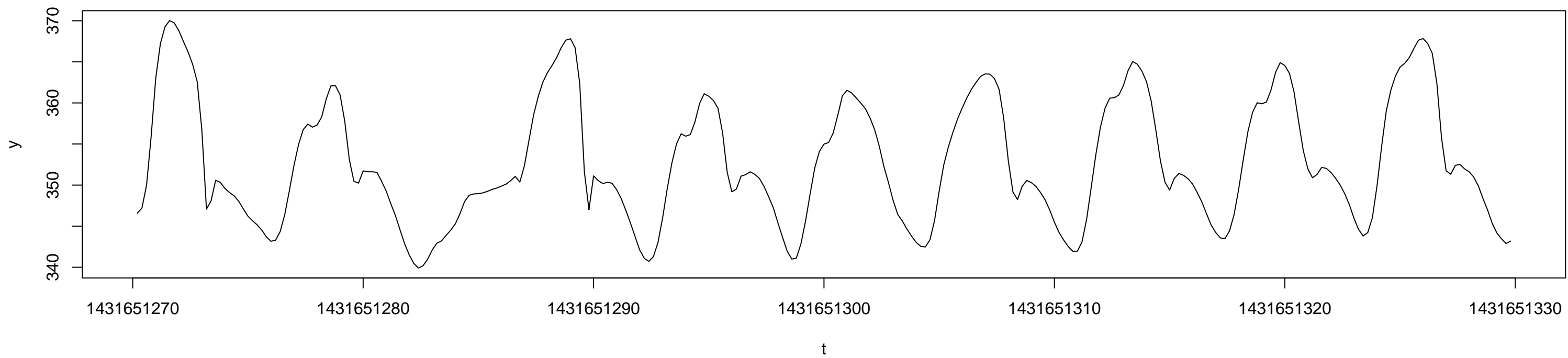
**Starts at h = 397680.875, Temperature = 25.1140985802144**



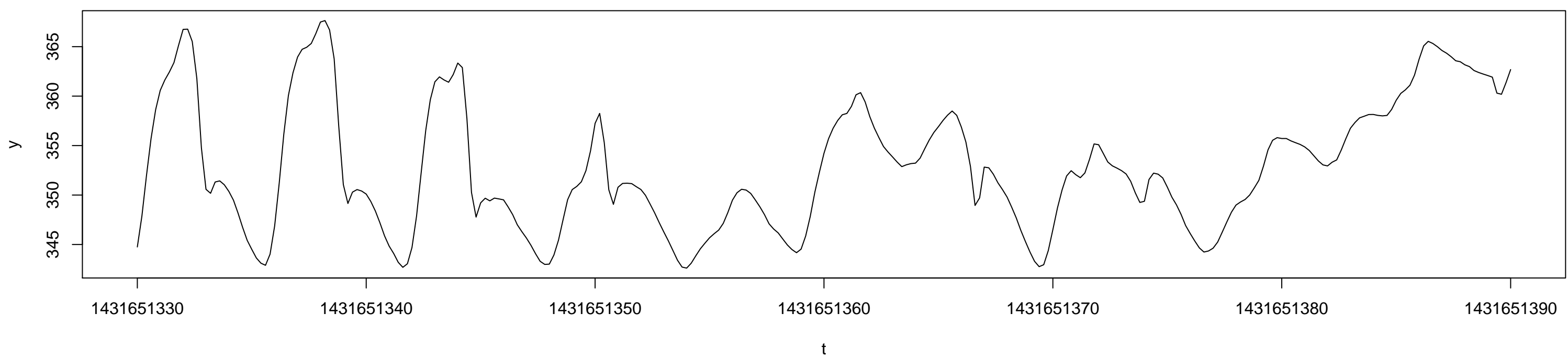
**Starts at h = 397680.892, Temperature = 24.792307683118**



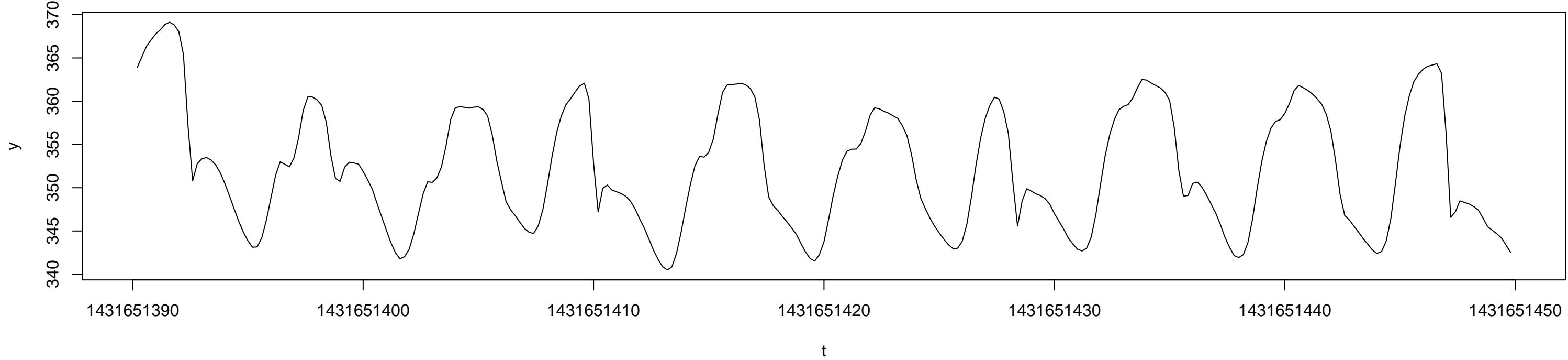
**Starts at h = 397680.908, Temperature = 24.8321880010782**



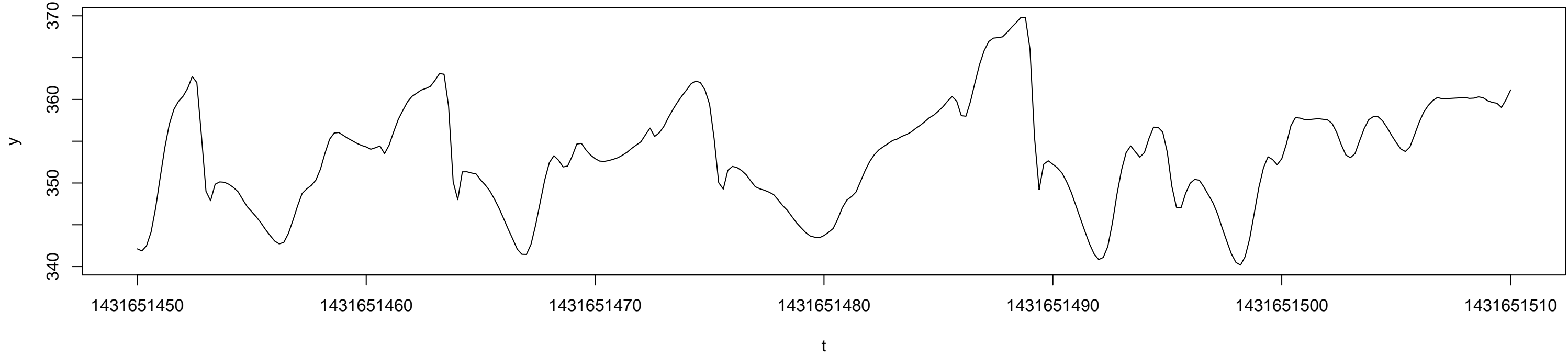
**Starts at h = 397680.925, Temperature = 24.9389088330187**



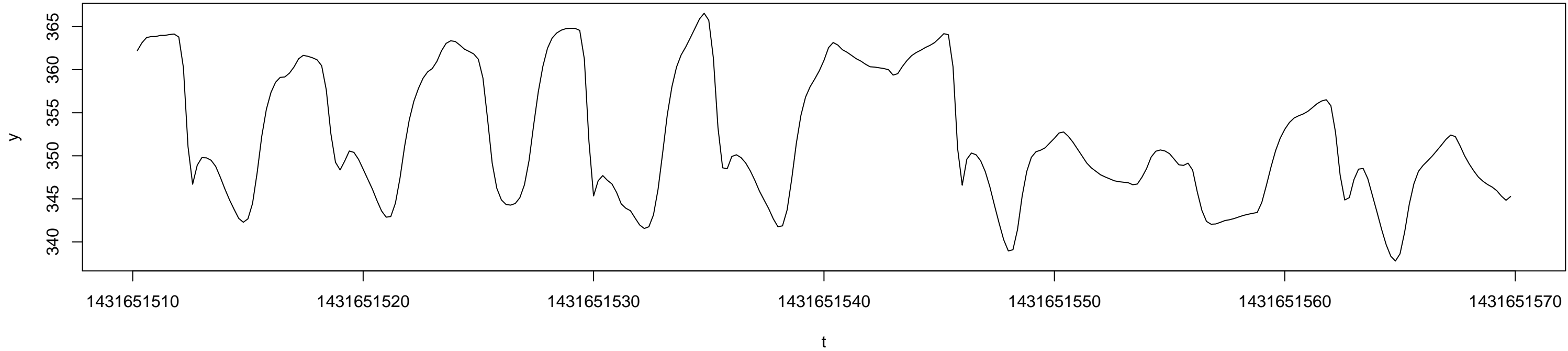
**Starts at h = 397680.942, Temperature = 24.9892094165062**



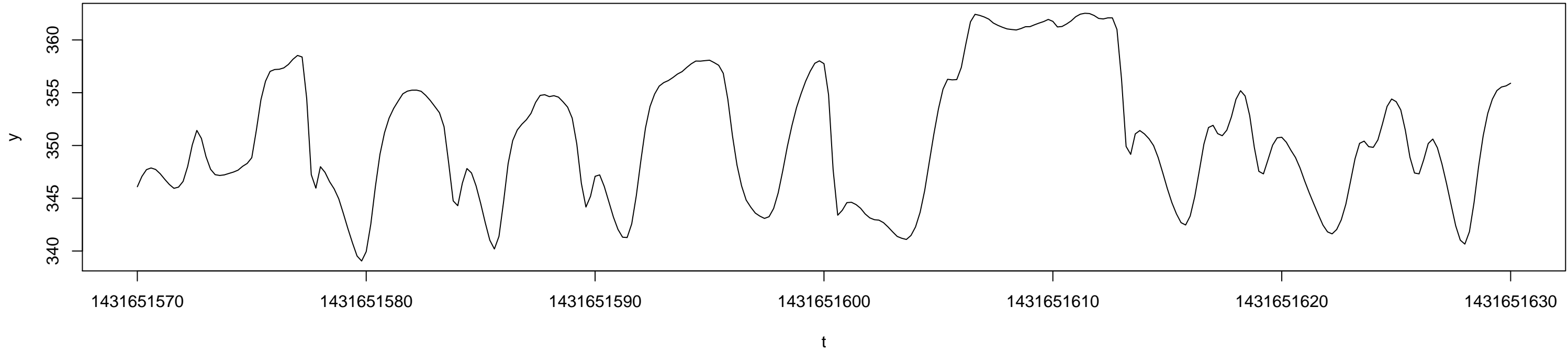
**Starts at h = 397680.958, Temperature = 25.0644655055953**



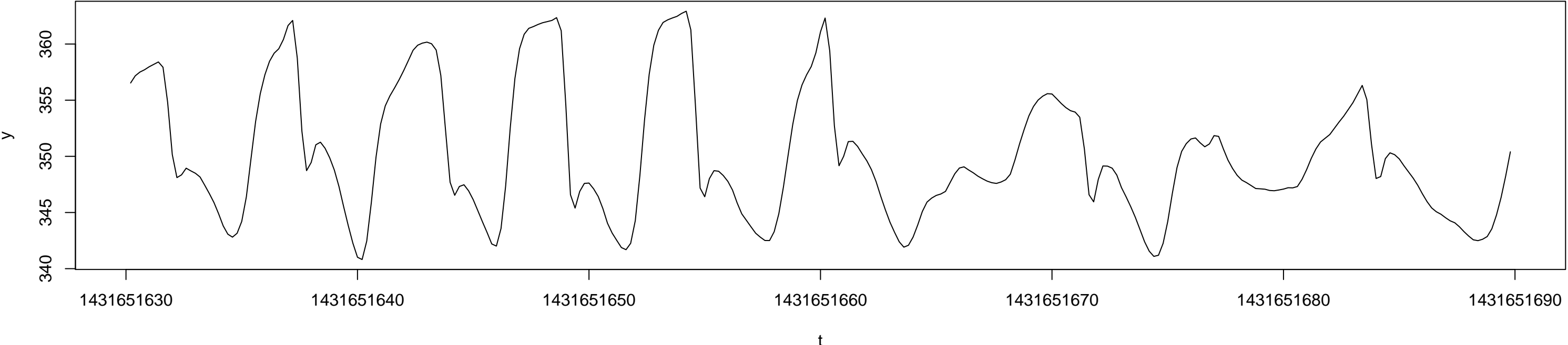
**Starts at h = 397680.975, Temperature = 25.0905722239529**



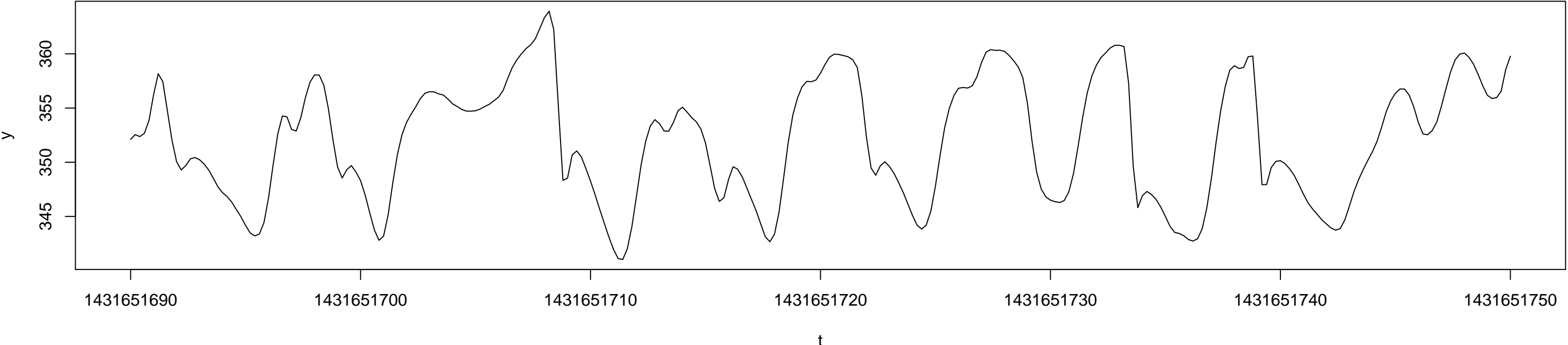
**Starts at h = 397680.992, Temperature = 25.5798303906677**



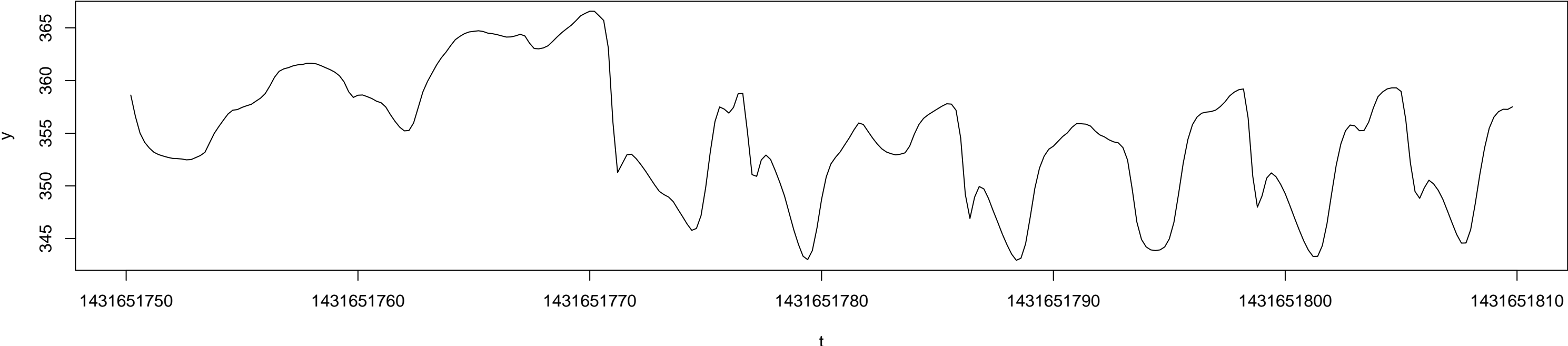
**Starts at h = 397681.008, Temperature = 25.2456680043139**



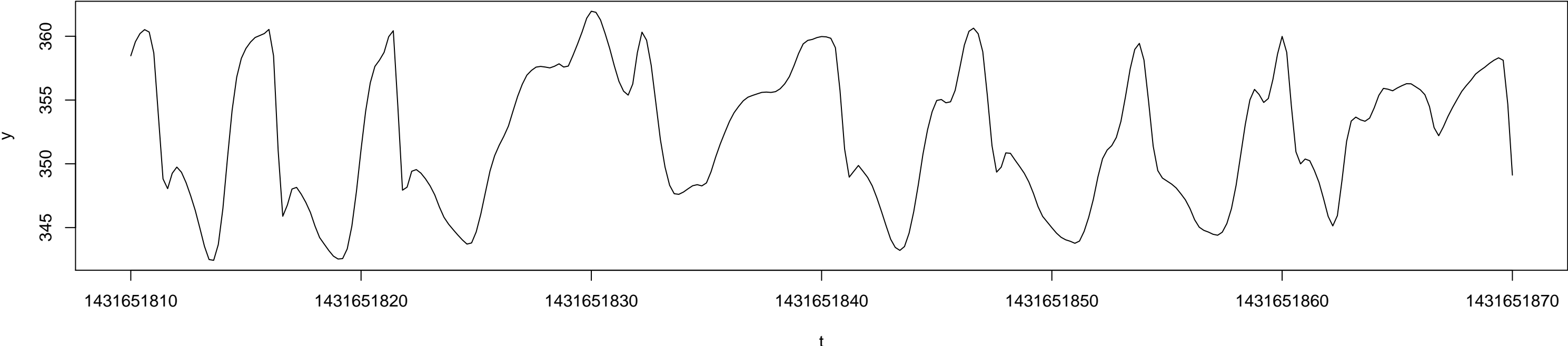
**Starts at  $h = 397681.025$ , Temperature =  $25.3264753407116$**



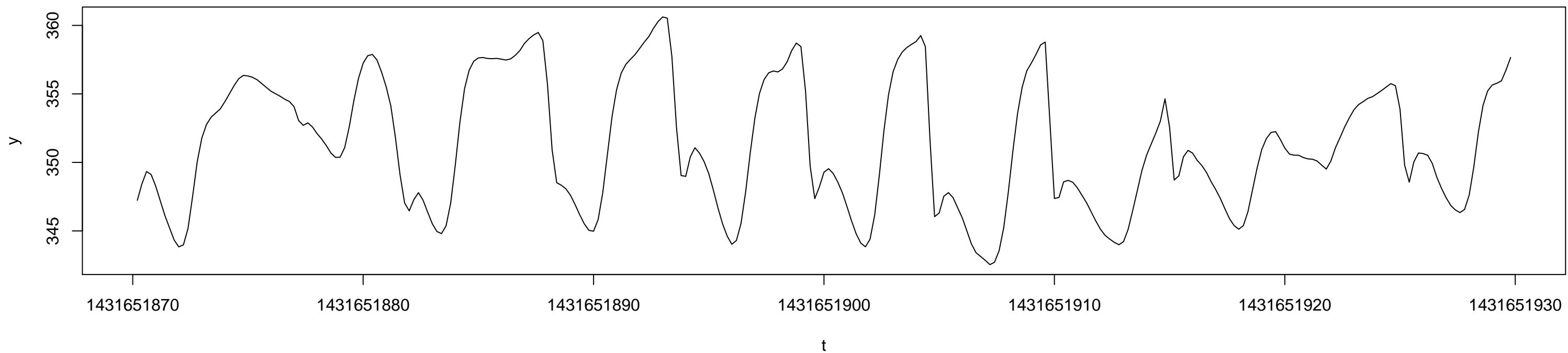
**Starts at h = 397681.042, Temperature = 25.3010997569917**



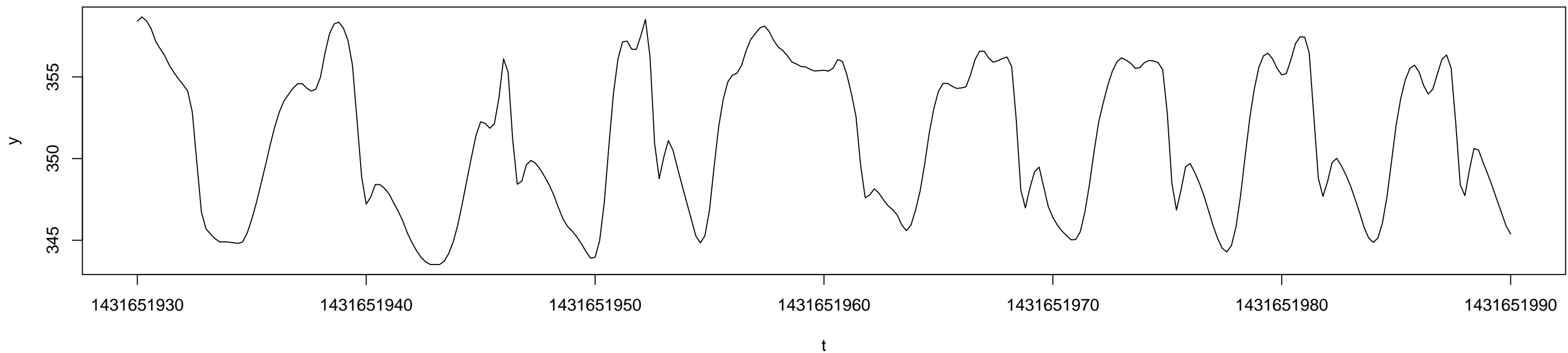
**Starts at  $h = 397681.058$ , Temperature =  $25.372872486485$**



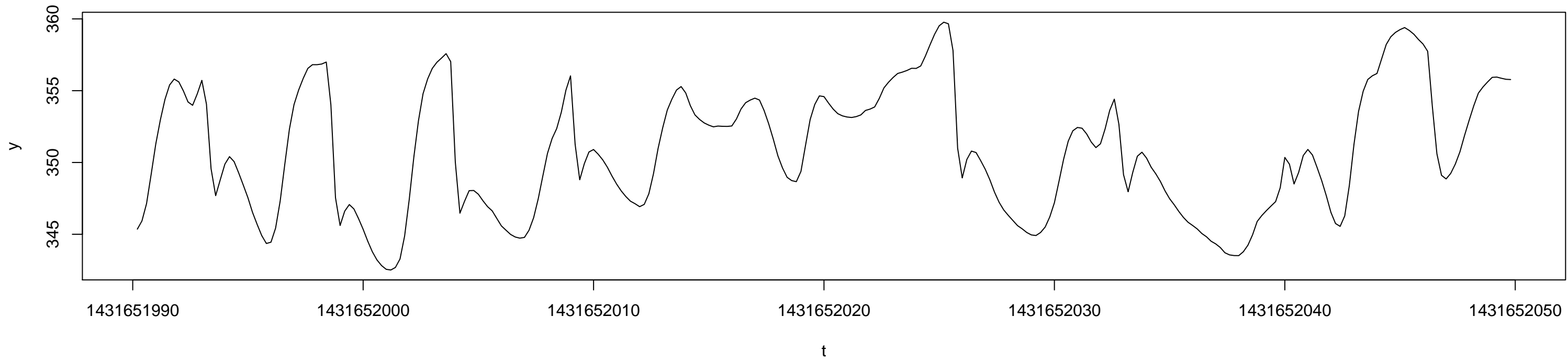
**Starts at h = 397681.075, Temperature = 25.3356618839816**



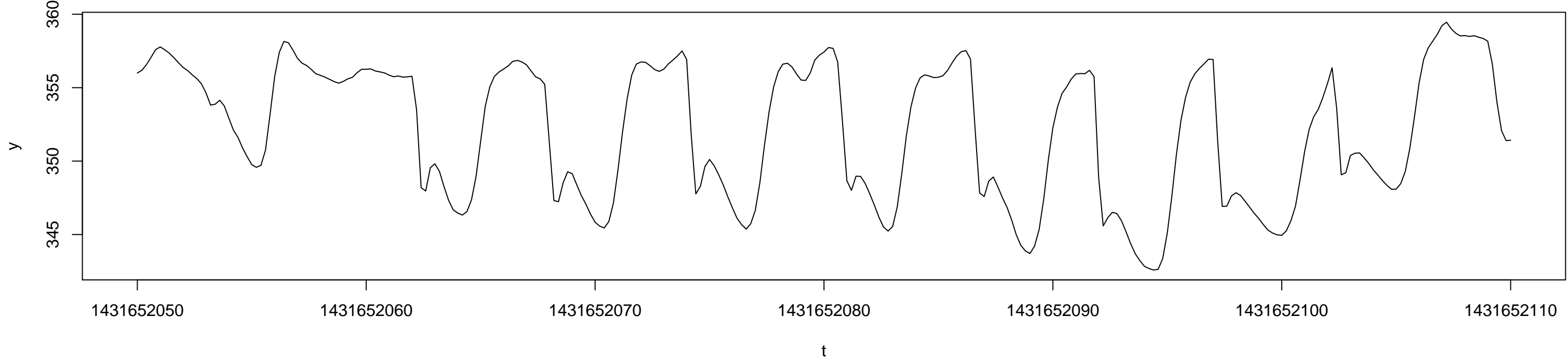
**Starts at h = 397681.092, Temperature = 25.428046271969**



**Starts at h = 397681.108, Temperature = 25.6704909053568**

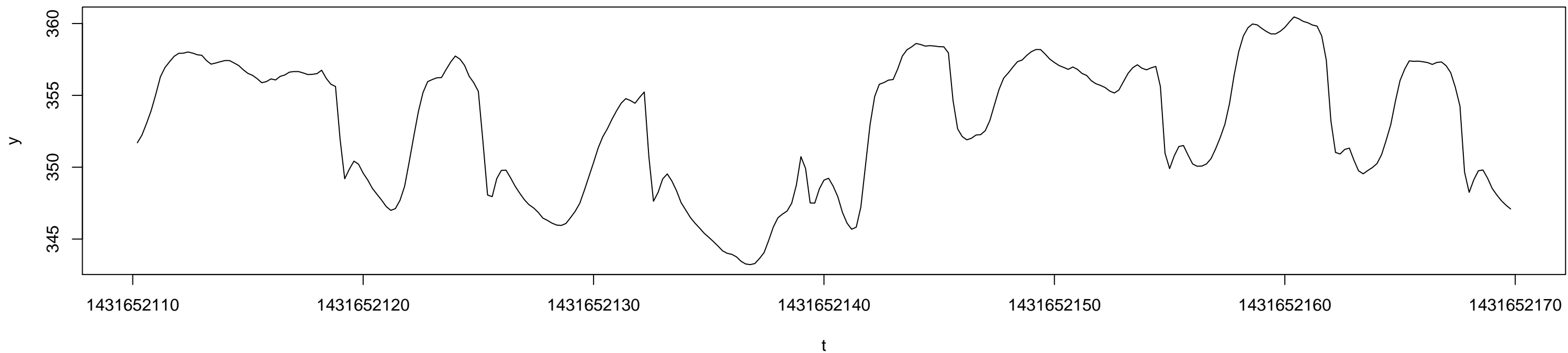


**Starts at h = 397681.125, Temperature = 25.9065965489368**

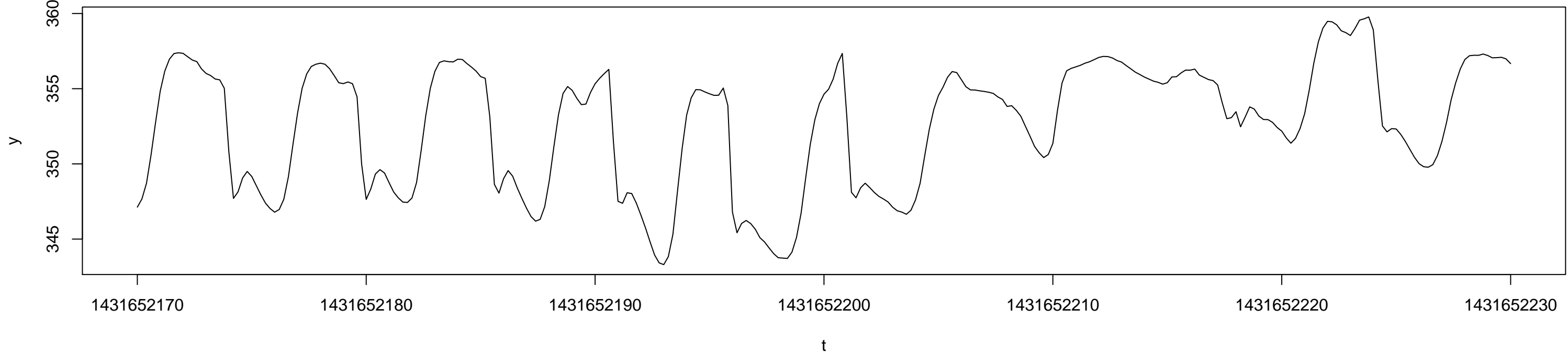




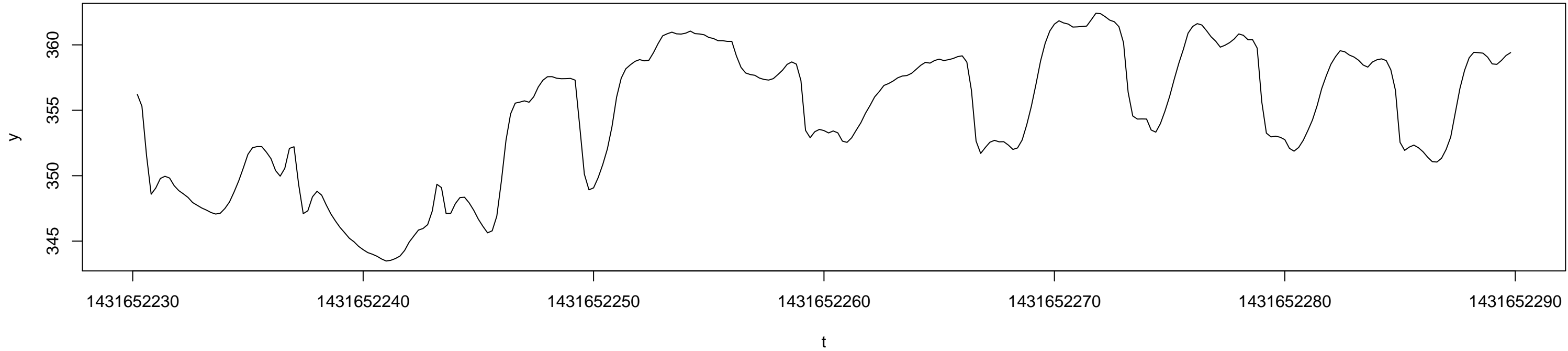
**Starts at h = 397681.142, Temperature = 25.6136057789539**



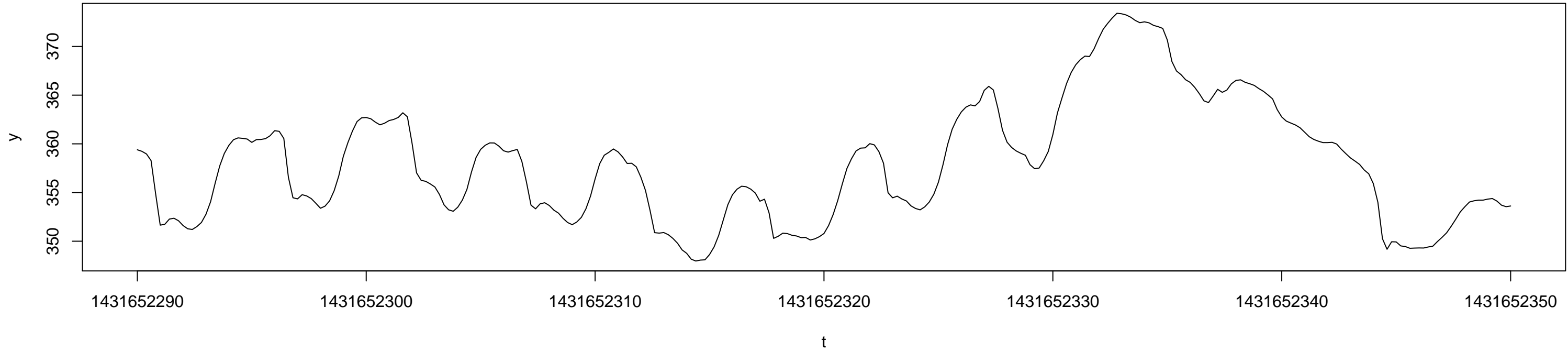
**Starts at h = 397681.158, Temperature = 25.6681192545701**



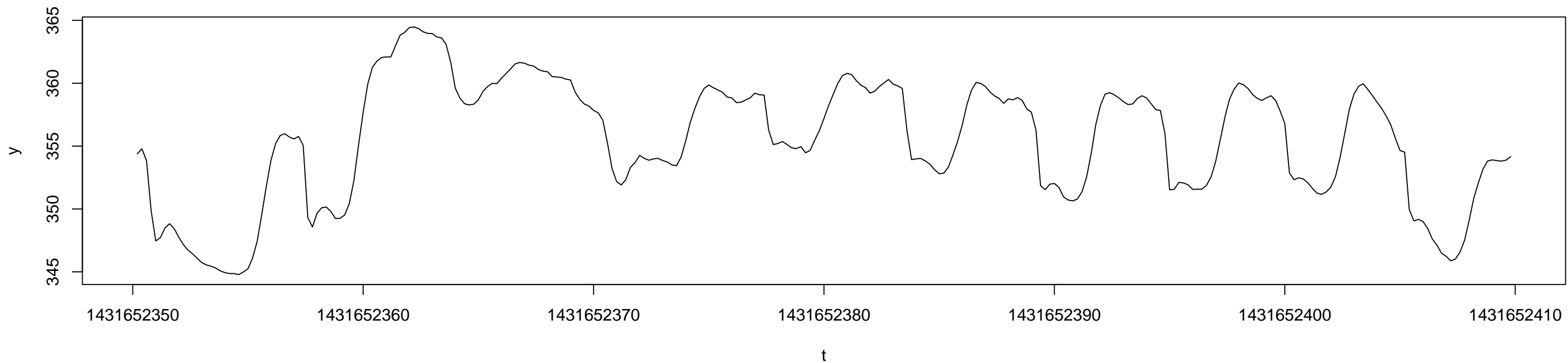
**Starts at h = 397681.175, Temperature = 25.7264340521746**



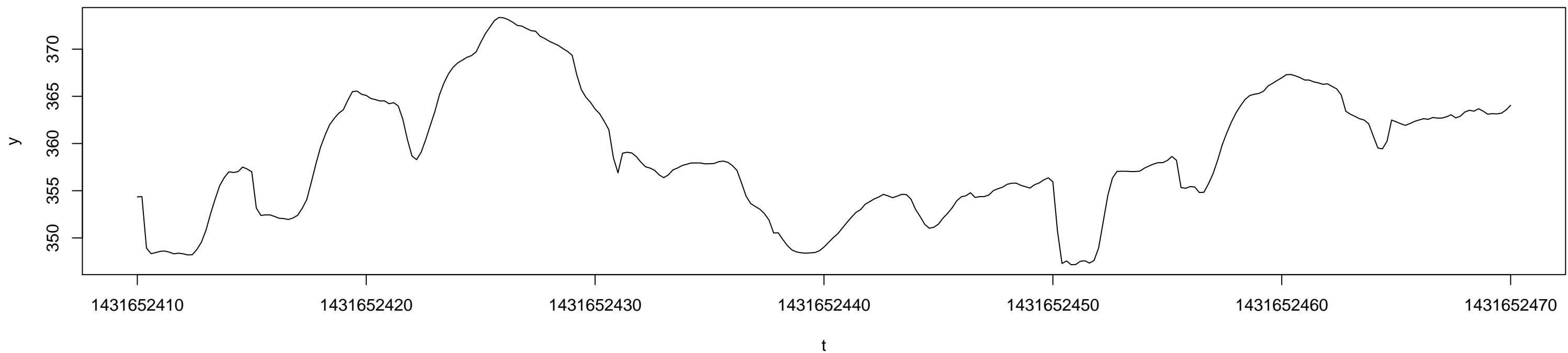
**Starts at h = 397681.192, Temperature = 25.7744221602176**



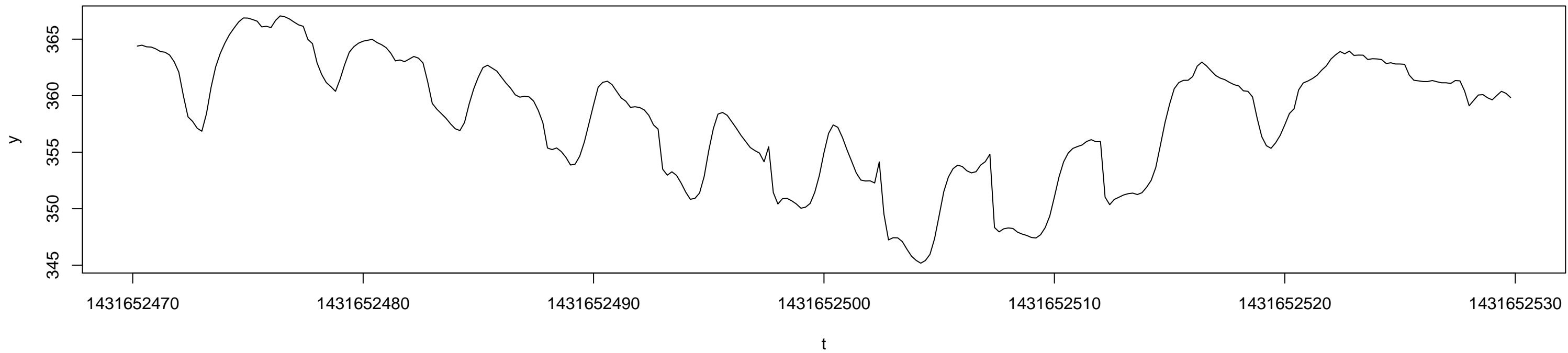
**Starts at h = 397681.208, Temperature = 25.7742550943582**



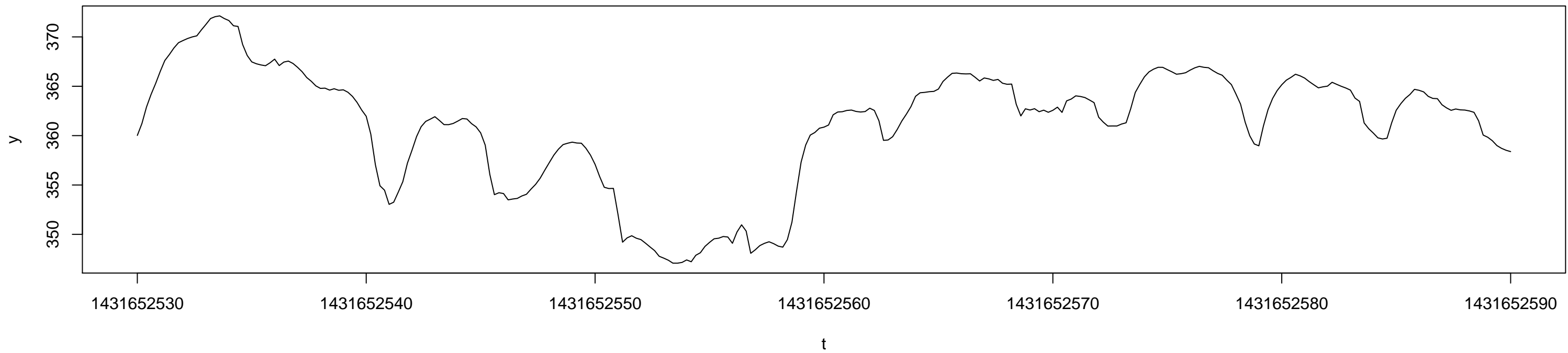
**Starts at h = 397681.225, Temperature = 25.8941612641837**



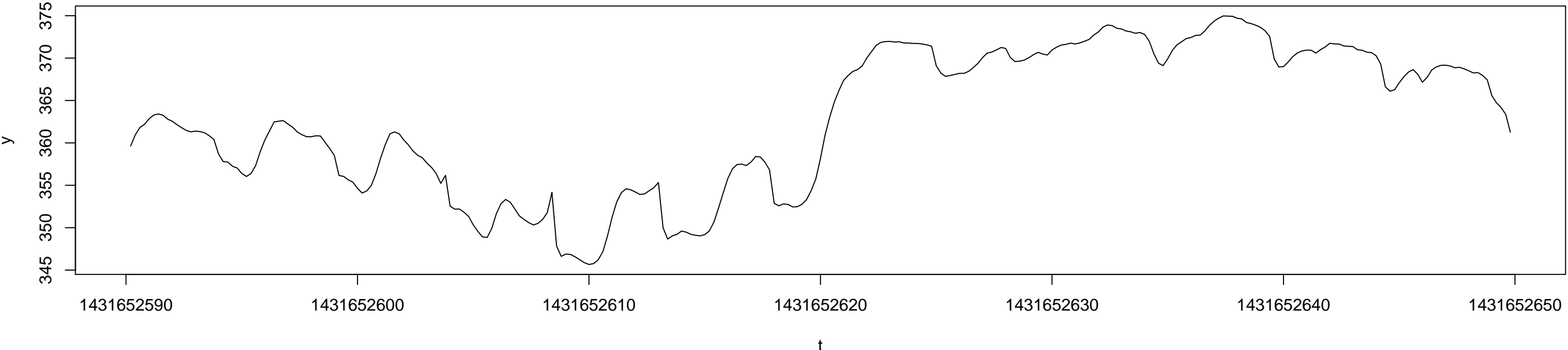
**Starts at h = 397681.242, Temperature = 26.2132885347006**



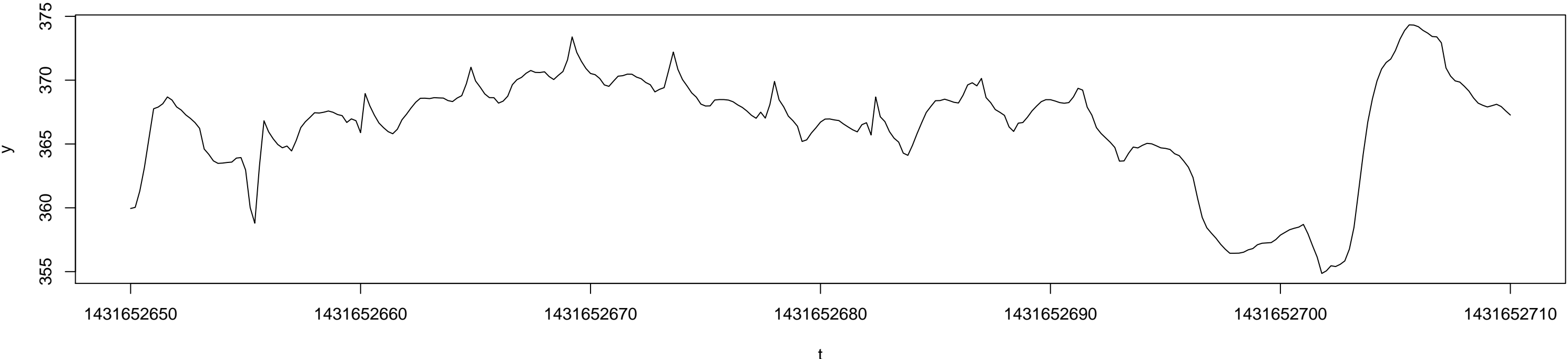
**Starts at h = 397681.258, Temperature = 26.199792135154**



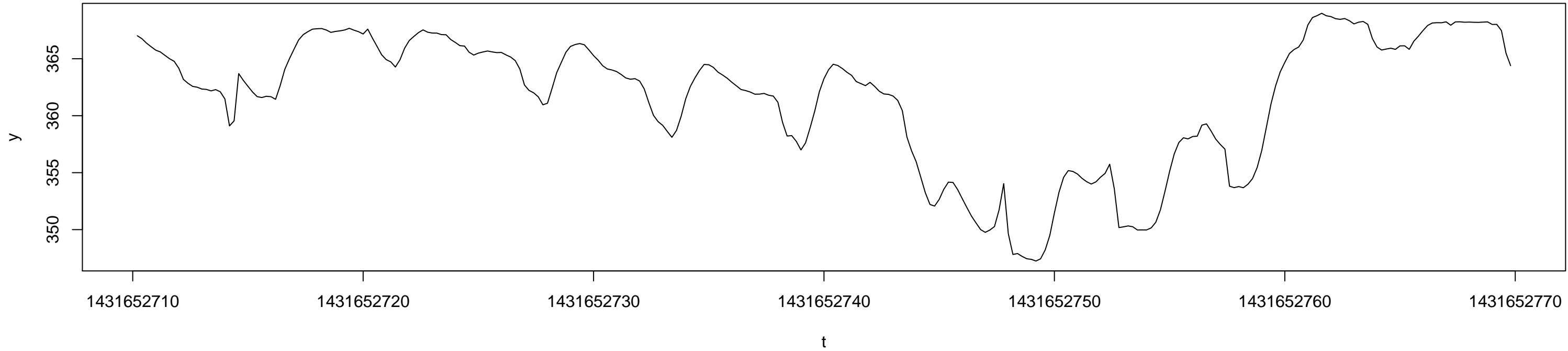
**Starts at  $h = 397681.275$ , Temperature = 26.0430367996503**



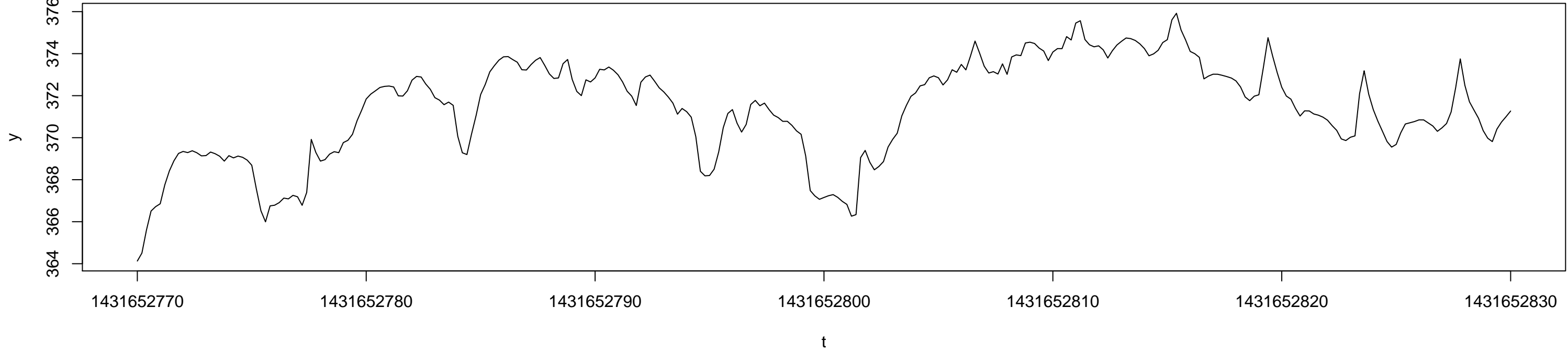
**Starts at h = 397681.292, Temperature = 26.0962651365812**



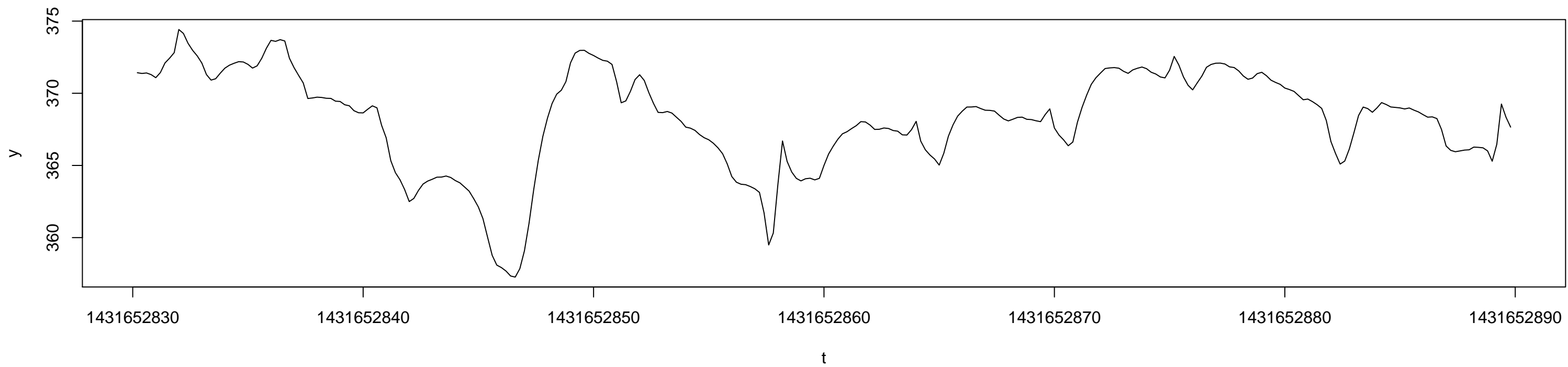
**Starts at h = 397681.308, Temperature = 26.0955695197193**



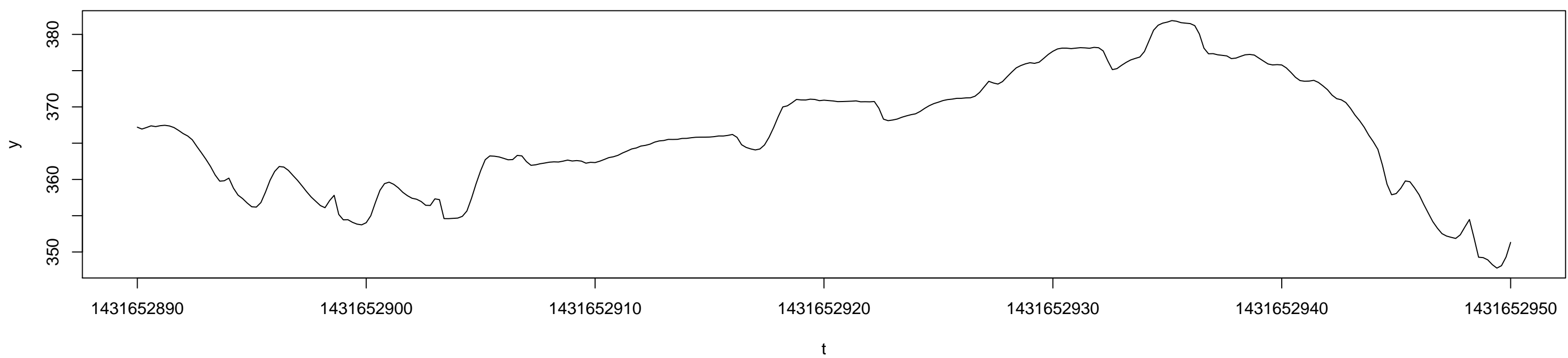
**Starts at h = 397681.325, Temperature = 26.232478042559**



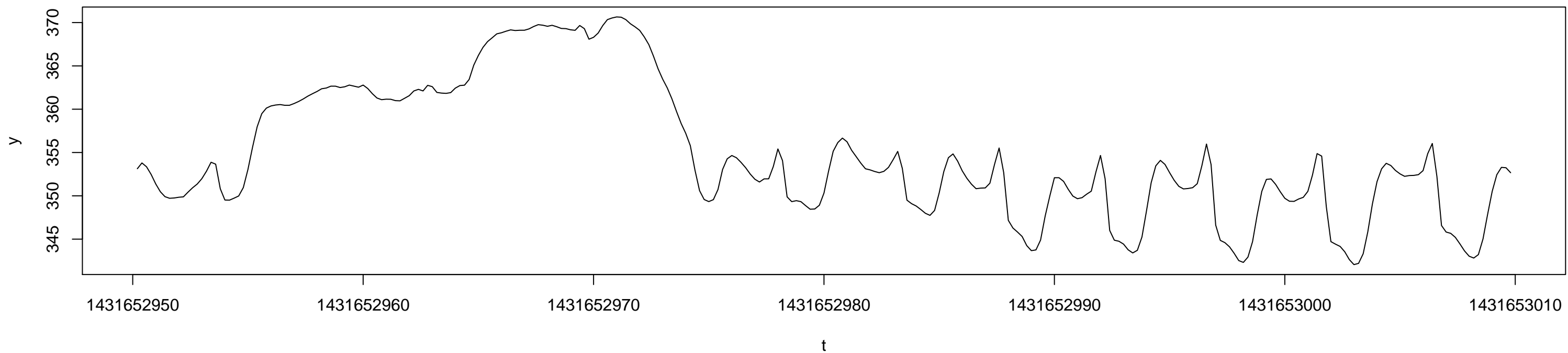
**Starts at h = 397681.342, Temperature = 26.2012103525045**



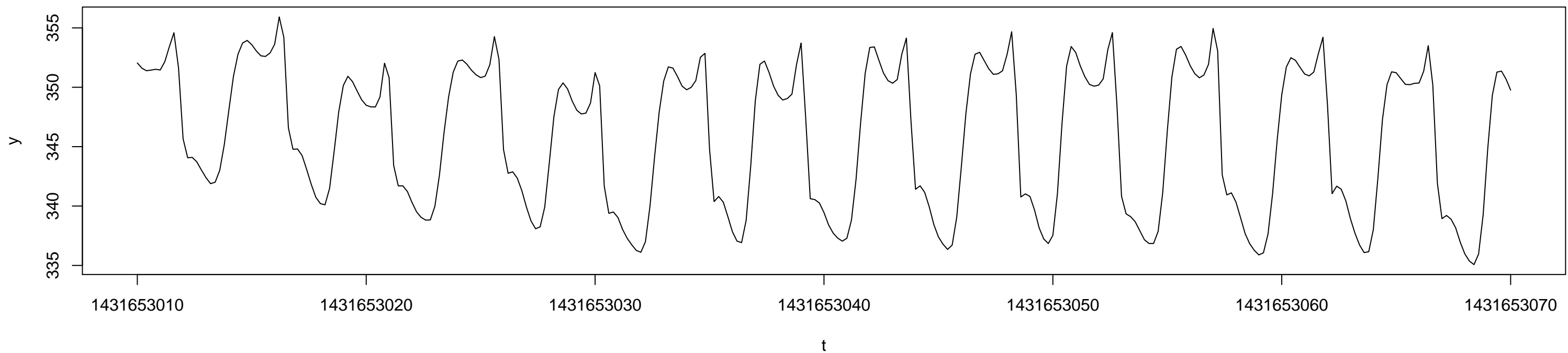
**Starts at h = 397681.358, Temperature = 26.3321114039294**



**Starts at h = 397681.375, Temperature = 26.7056872745422**

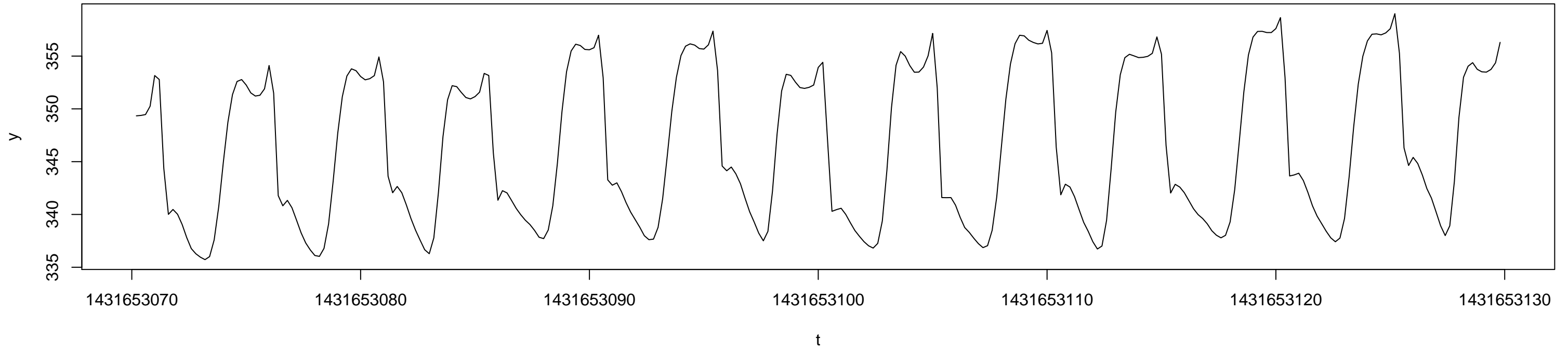


**Starts at h = 397681.392, Temperature = 26.4152893475989**

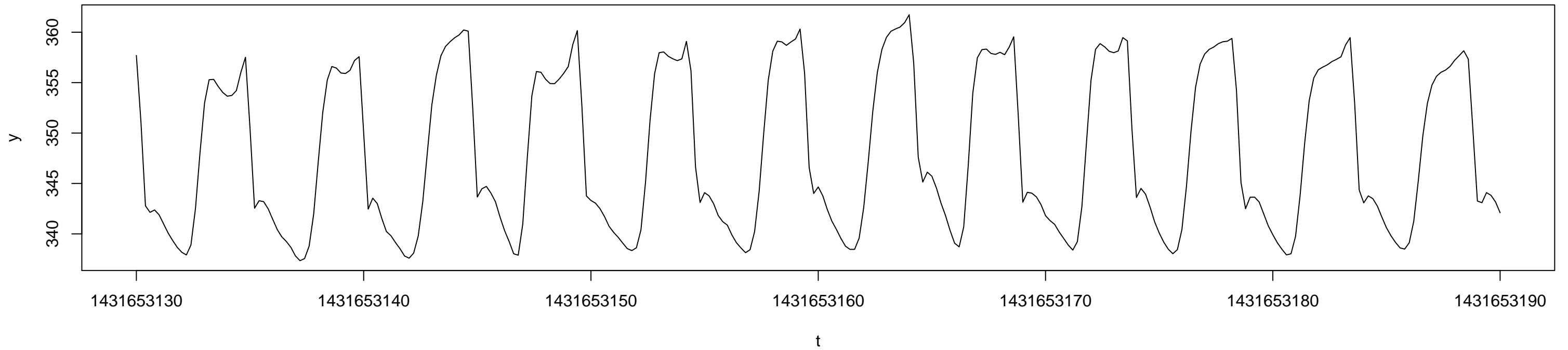




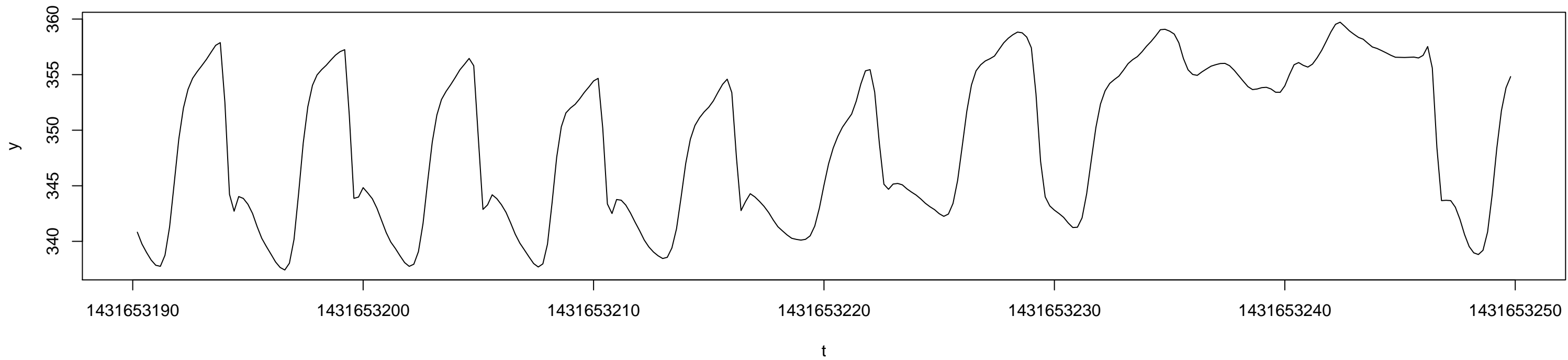
**Starts at h = 397681.408, Temperature = 26.424457638892**



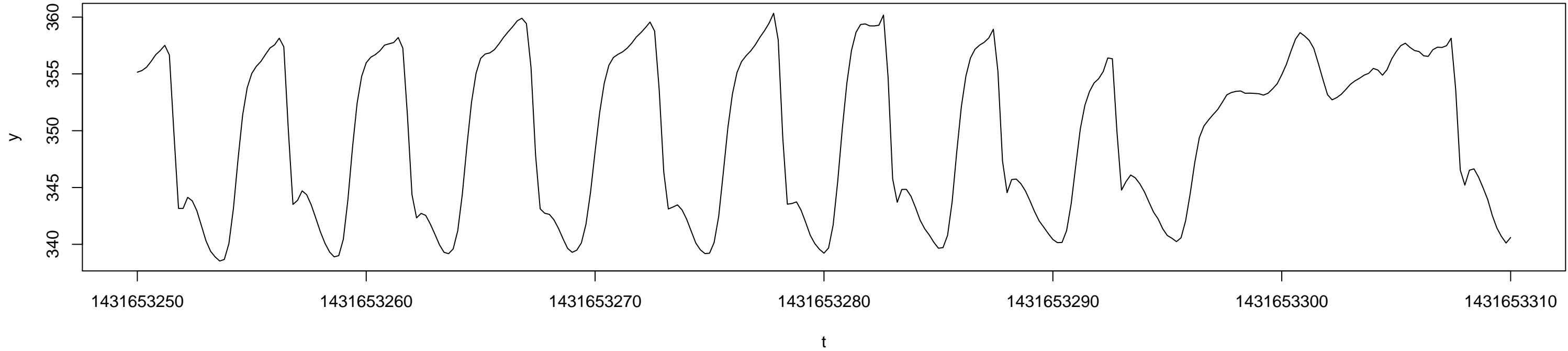
**Starts at h = 397681.425, Temperature = 26.5248537357025**



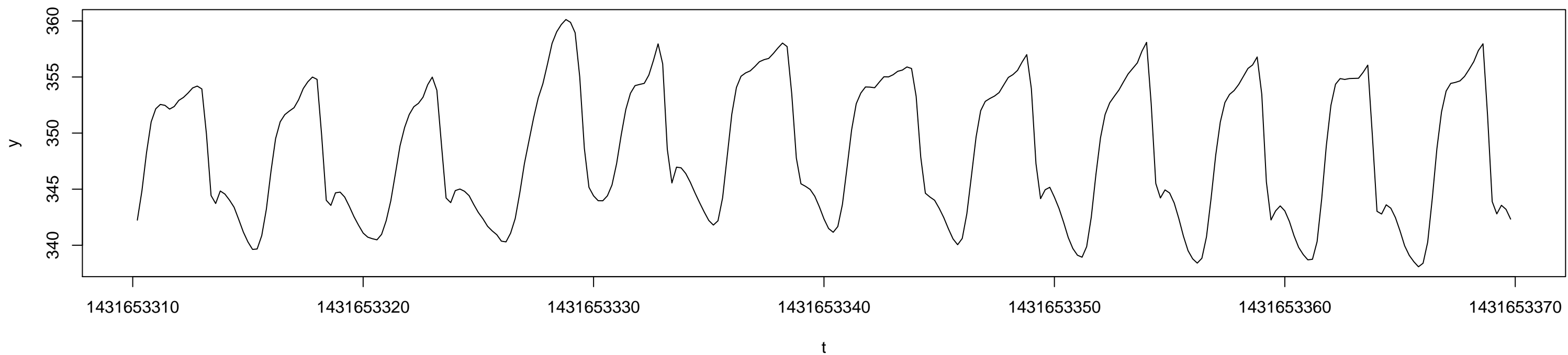
**Starts at h = 397681.442, Temperature = 26.5273024426166**



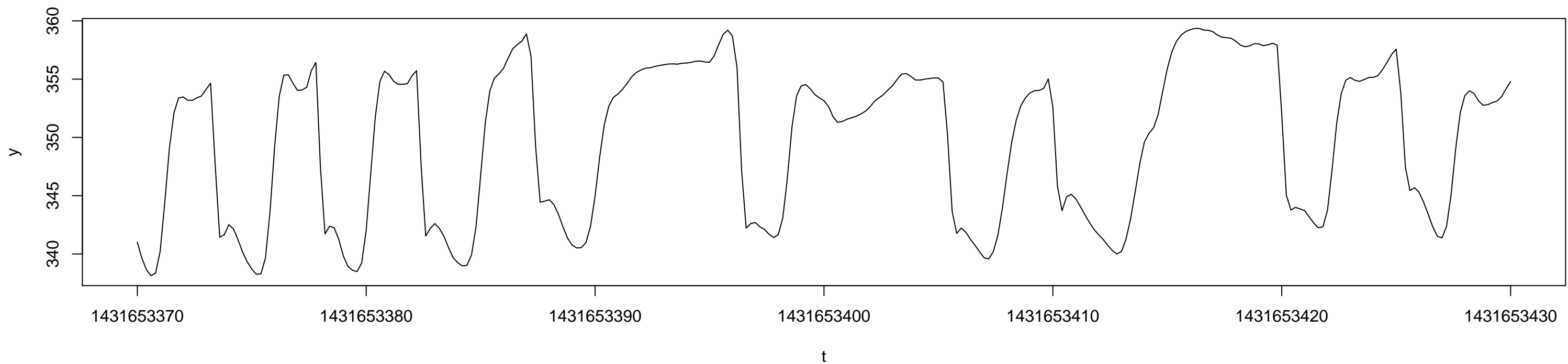
**Starts at h = 397681.458, Temperature = 26.5455559535203**



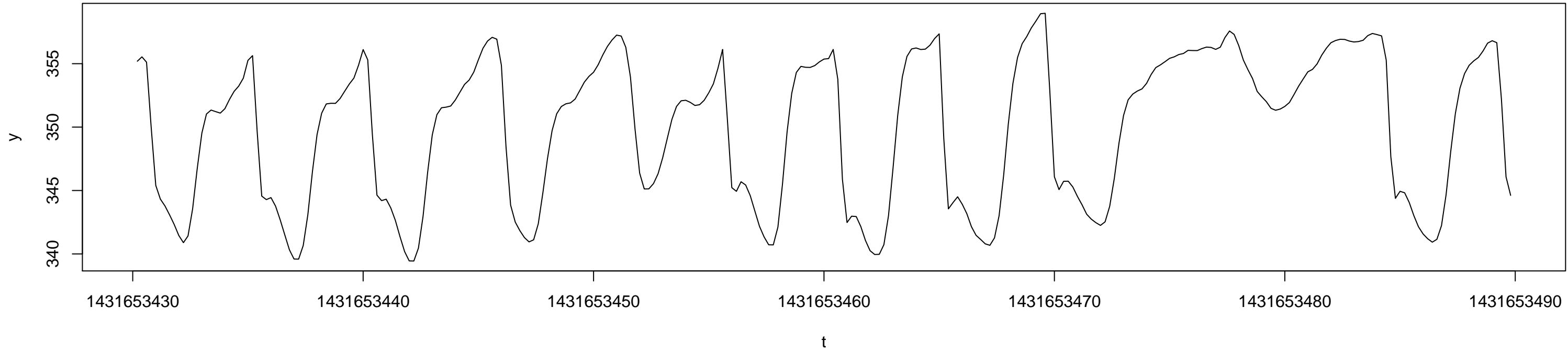
**Starts at h = 397681.475, Temperature = 26.6361524970899**



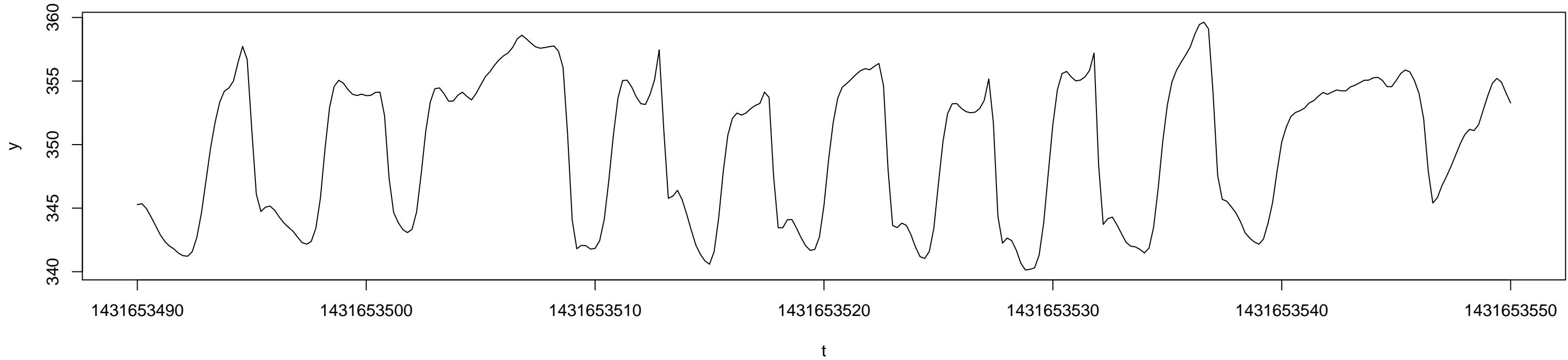
**Starts at h = 397681.492, Temperature = 26.8513725621843**



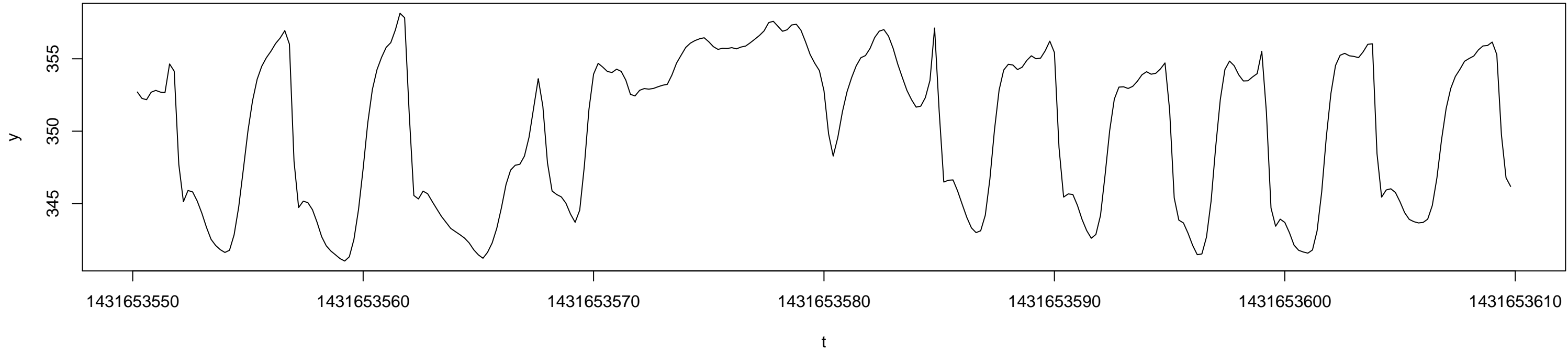
Starts at h = 397681.508, Temperature = 27.0018428767548



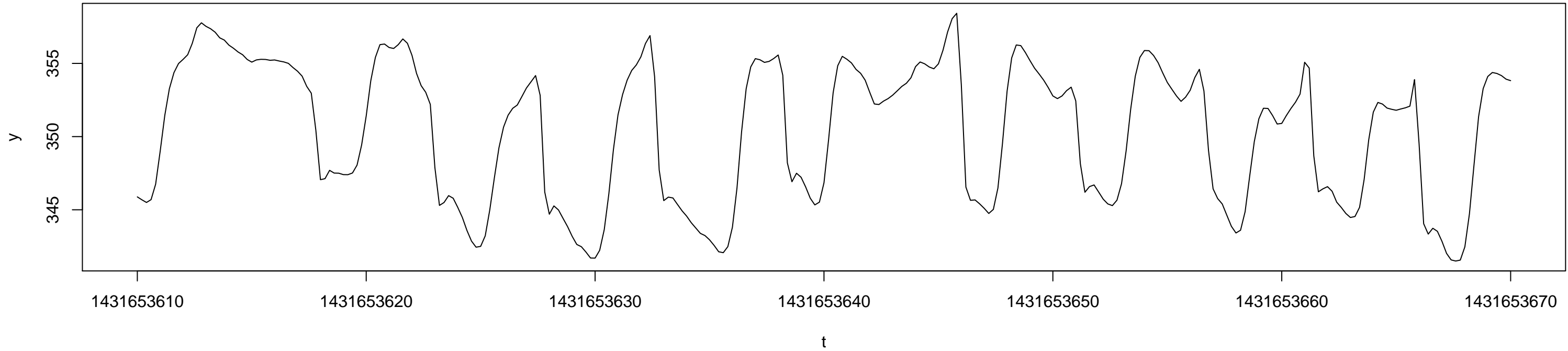
Starts at h = 397681.525, Temperature = 26.8000020632581



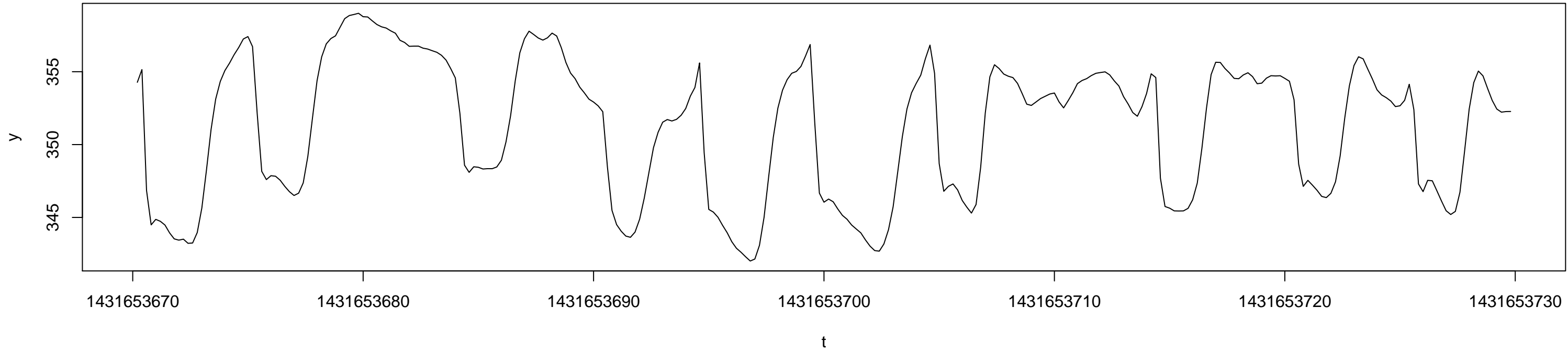
**Starts at h = 397681.542, Temperature = 26.7651715252401**



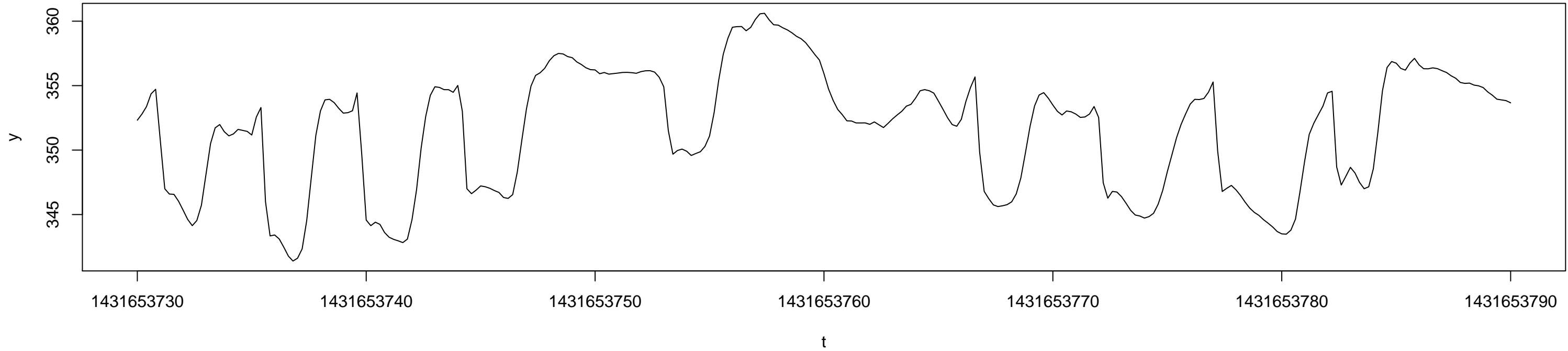
**Starts at h = 397681.558, Temperature = 26.839329332273**



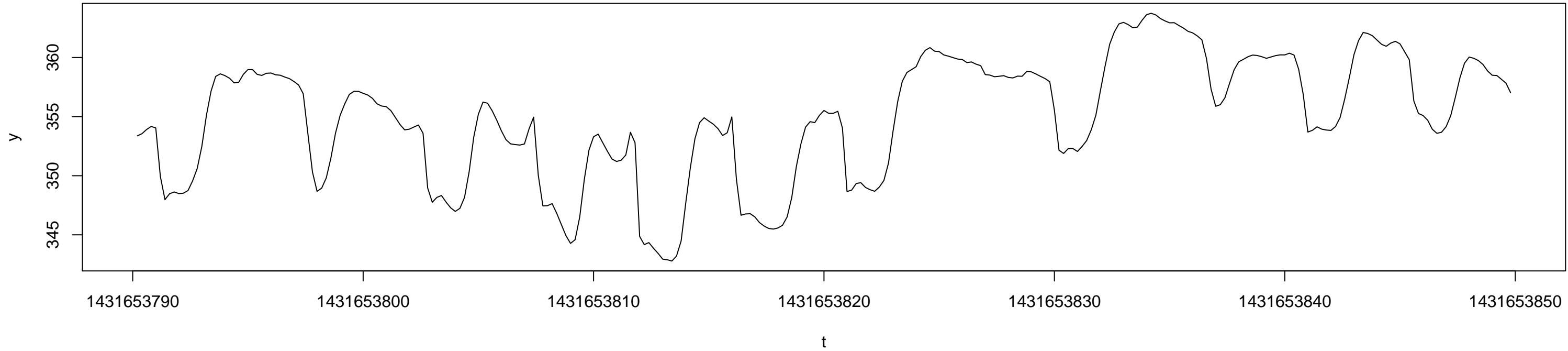
**Starts at h = 397681.575, Temperature = 26.8328484040794**



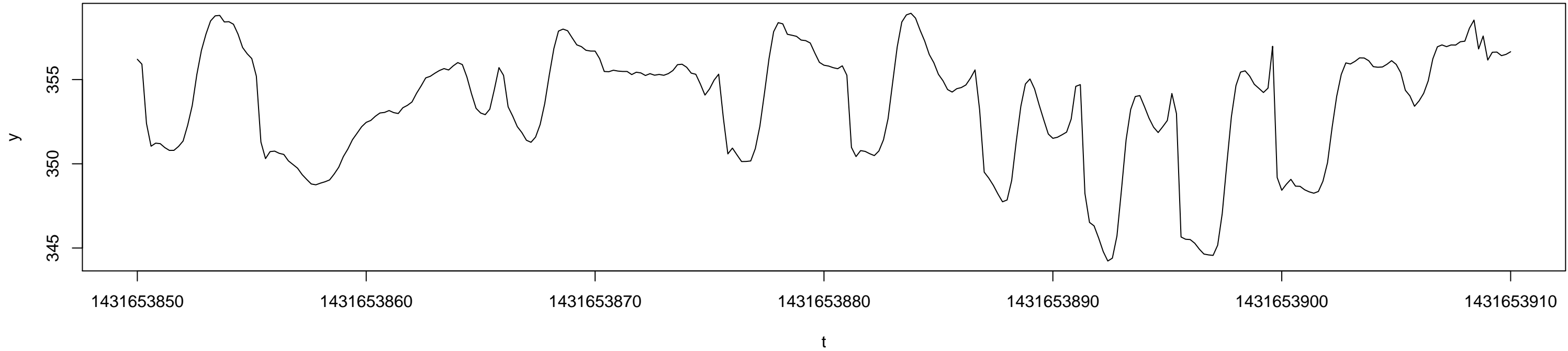
**Starts at h = 397681.592, Temperature = 26.8636673766495**



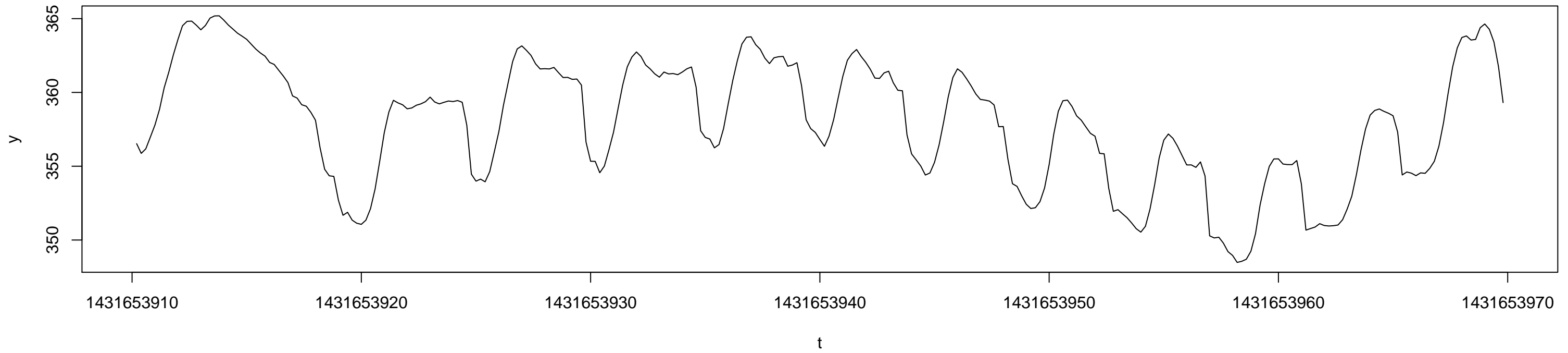
**Starts at h = 397681.608, Temperature = 26.9506713399556**



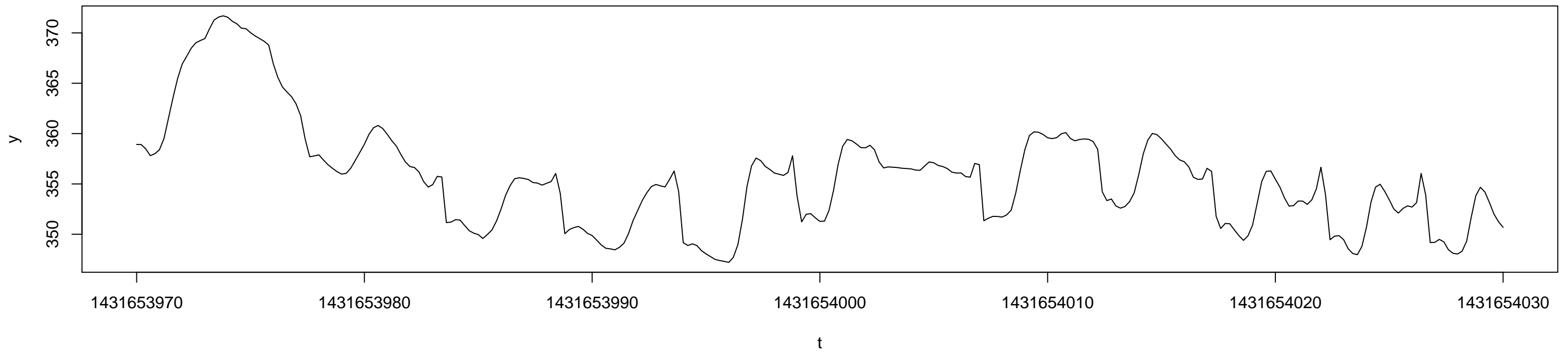
**Starts at h = 397681.625, Temperature = 27.2091217096873**



**Starts at h = 397681.642, Temperature = 27.306256548794**

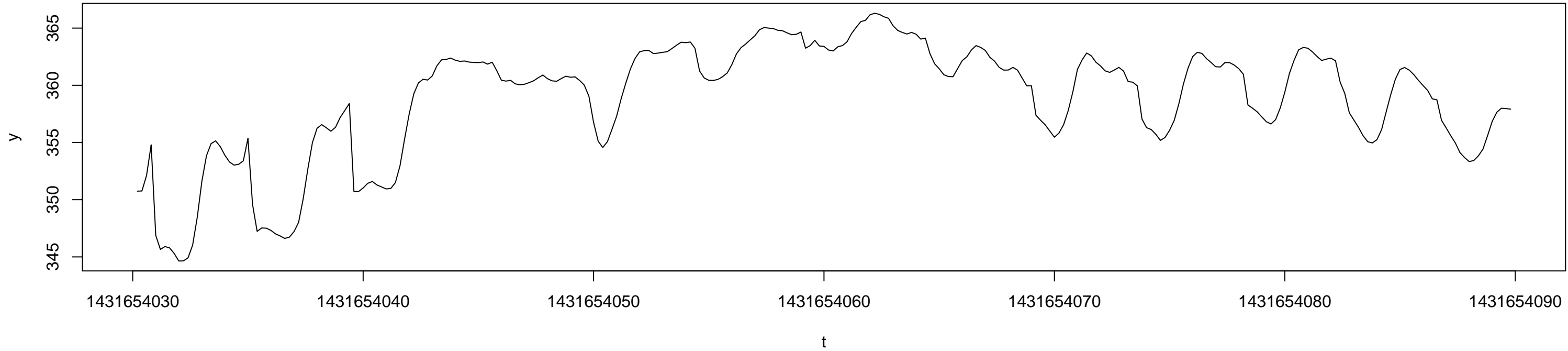


**Starts at h = 397681.658, Temperature = 27.126641662736**

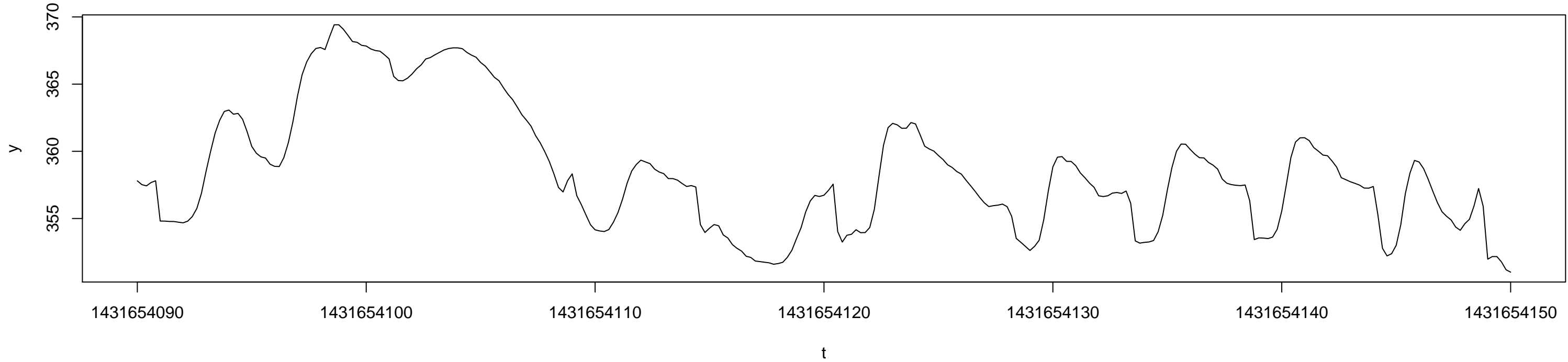




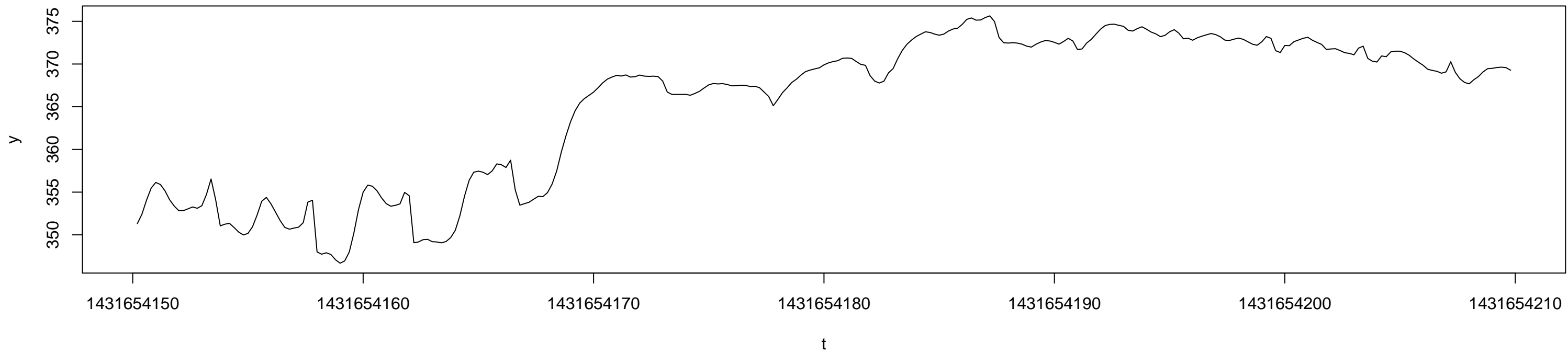
**Starts at h = 397681.675, Temperature = 27.1288639870065**



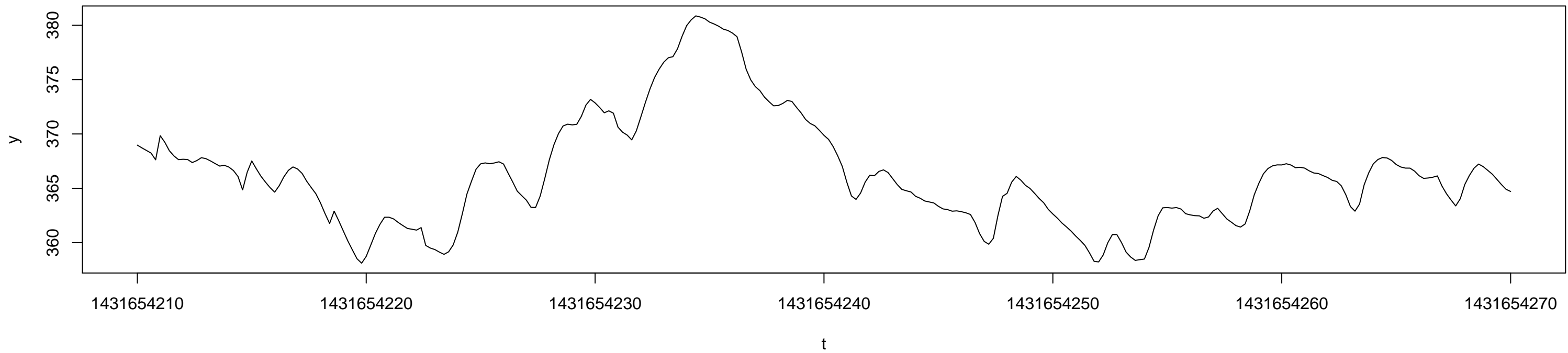
**Starts at h = 397681.692, Temperature = 27.175604468424**



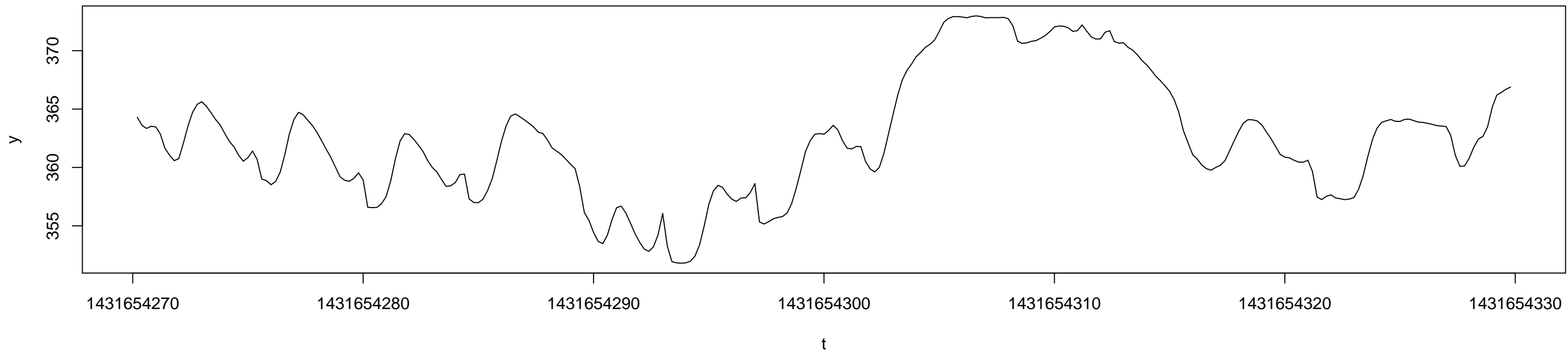
**Starts at h = 397681.708, Temperature = 27.2323509747349**



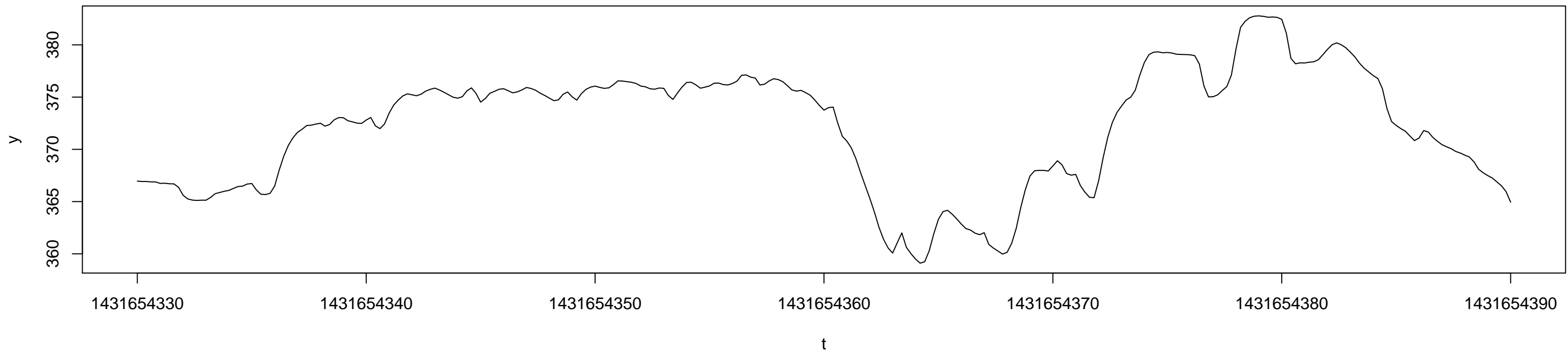
**Starts at h = 397681.725, Temperature = 27.2828445259937**



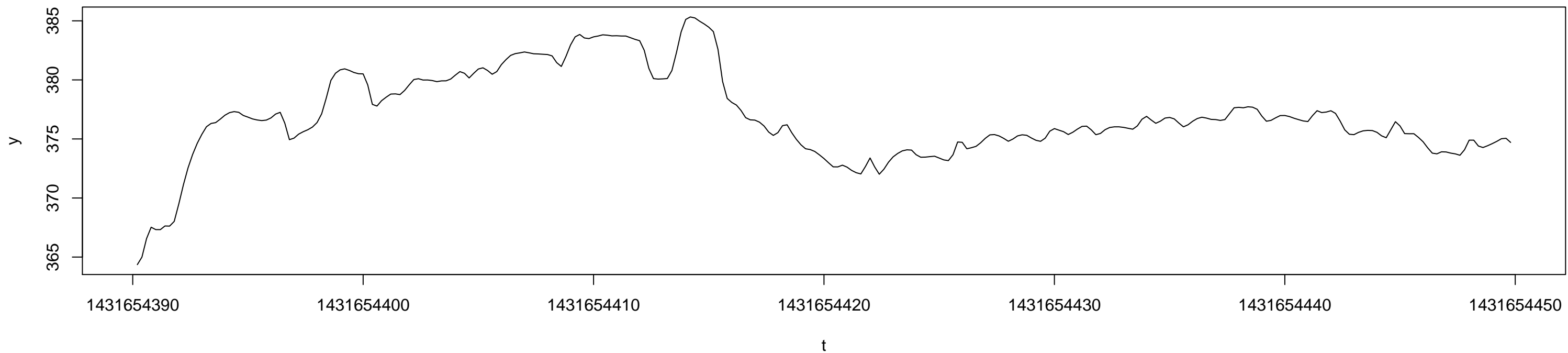
Starts at h = 397681.742, Temperature = 27.2935273390837



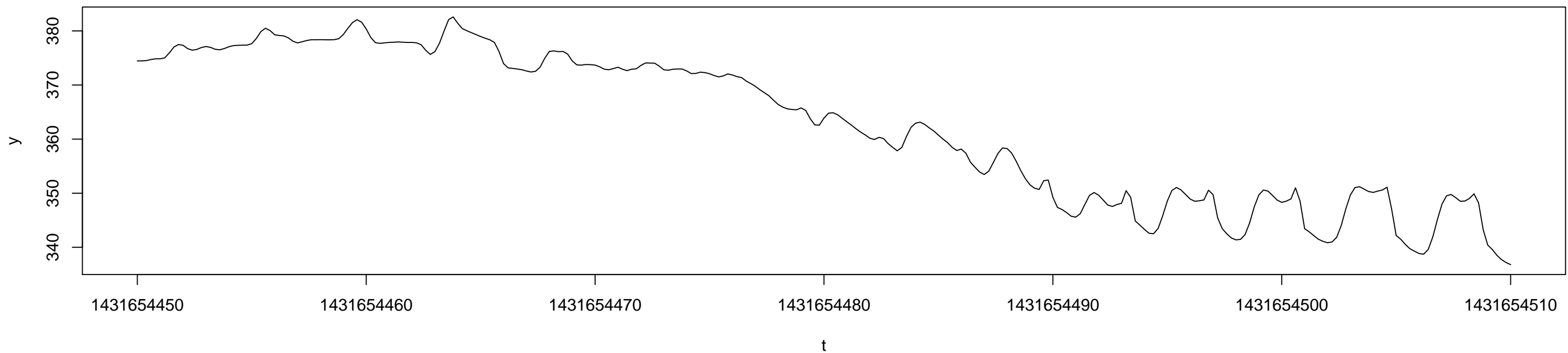
Starts at h = 397681.758, Temperature = 27.6809829573586



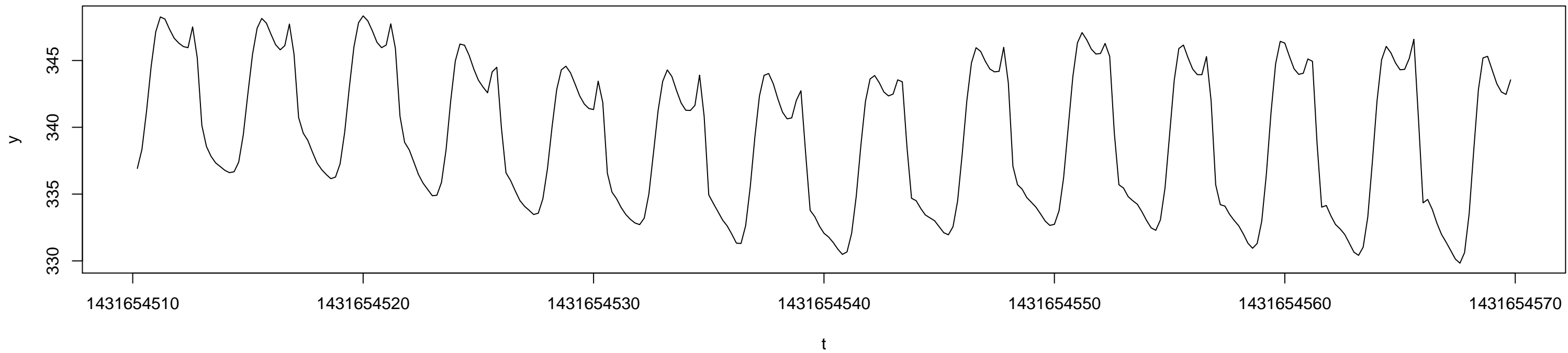
Starts at h = 397681.775, Temperature = 27.6008559924885



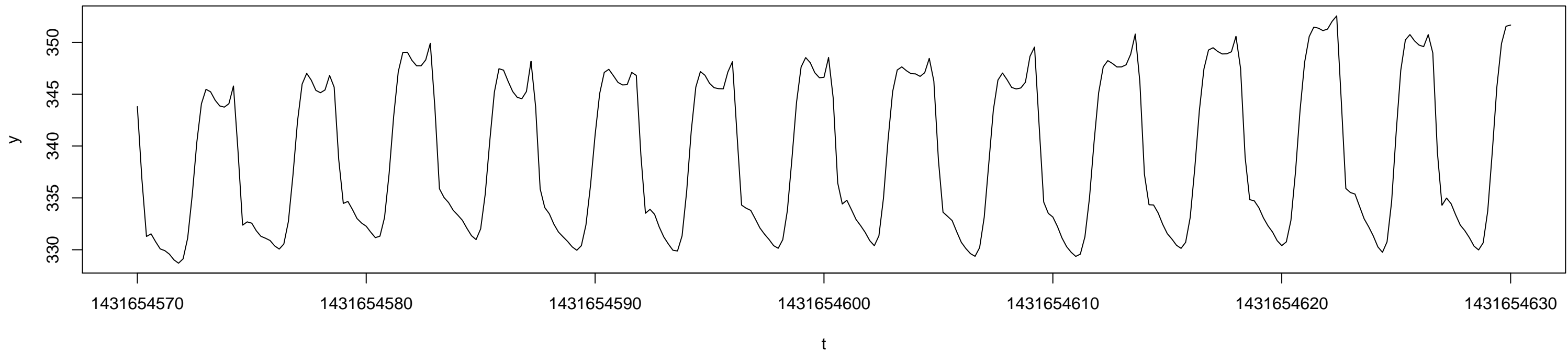
Starts at h = 397681.792, Temperature = 27.4113368413806



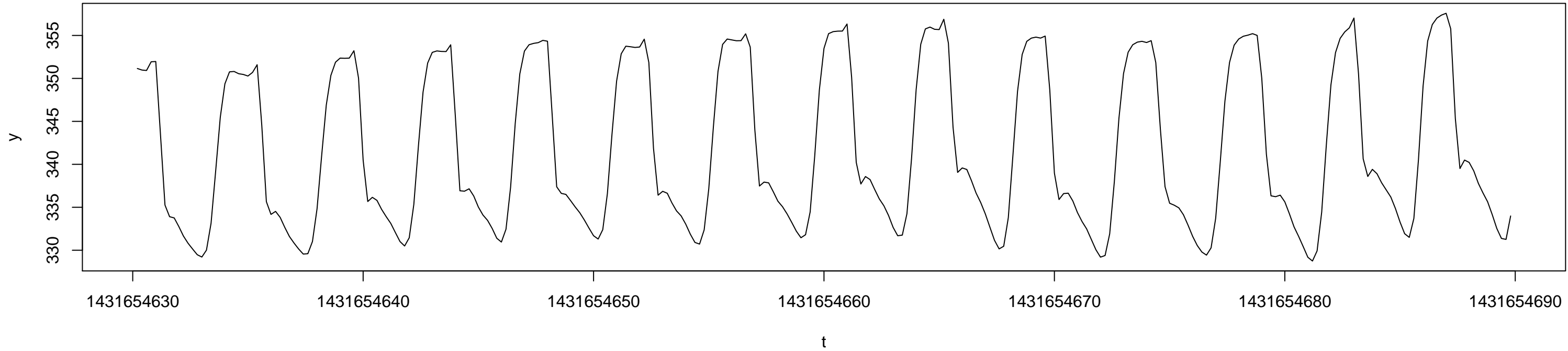
**Starts at h = 397681.808, Temperature = 27.4169556757317**



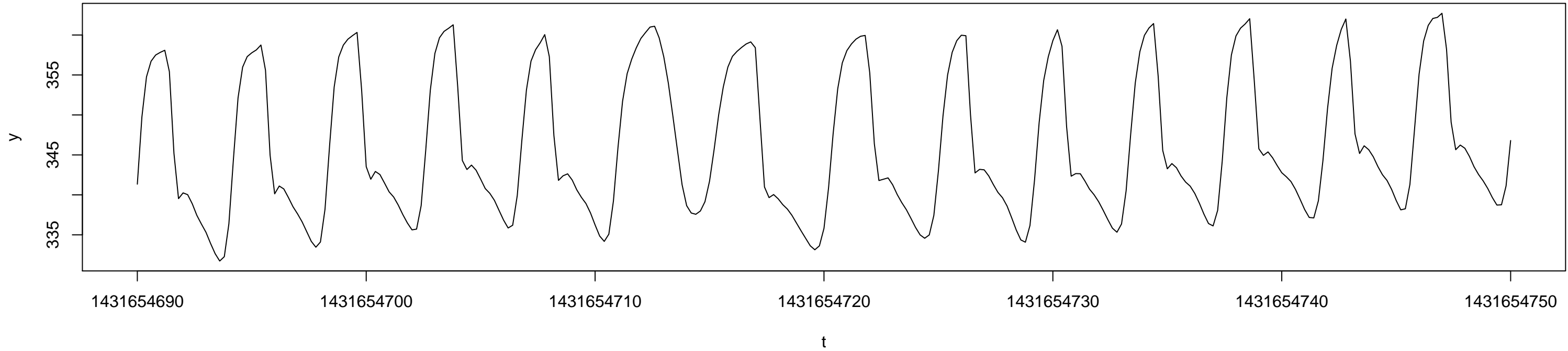
**Starts at h = 397681.825, Temperature = 27.4921555997982**



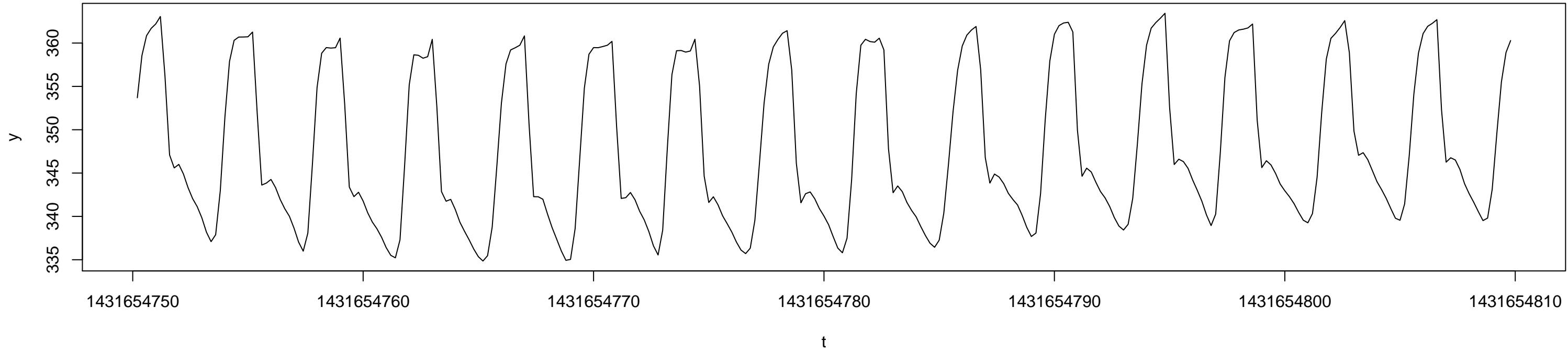
Starts at h = 397681.842, Temperature = 27.5107918659079



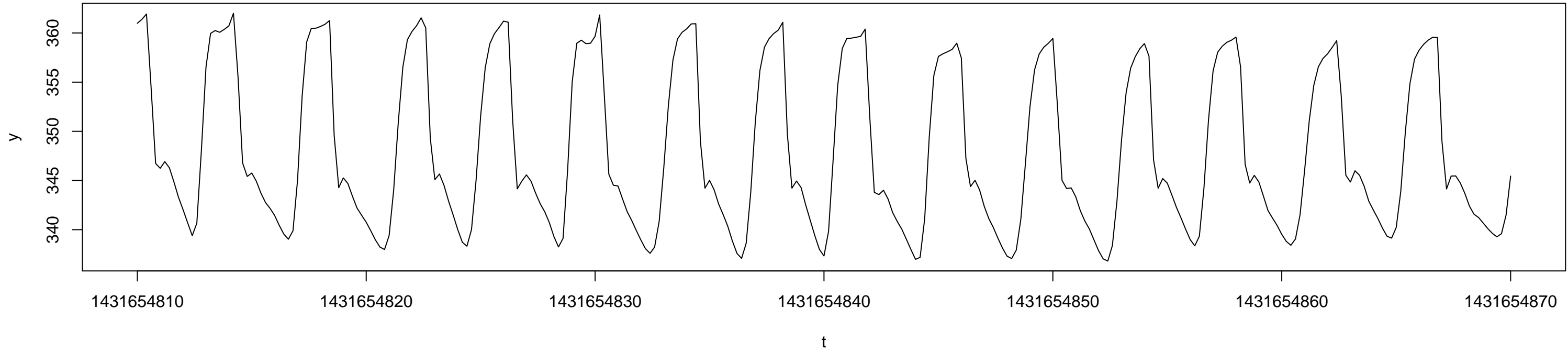
Starts at h = 397681.858, Temperature = 27.5526896676504



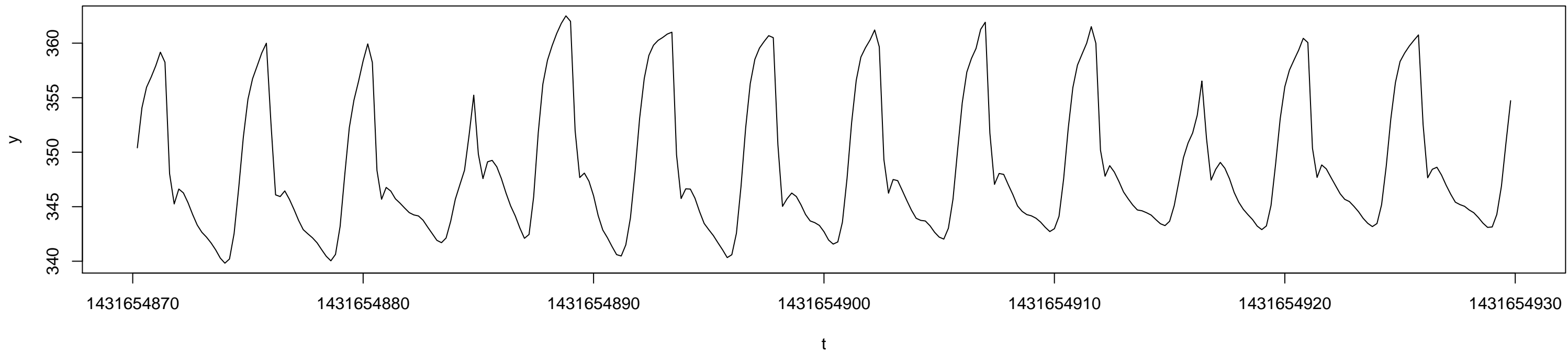
**Starts at h = 397681.875, Temperature = 27.6830558550227**



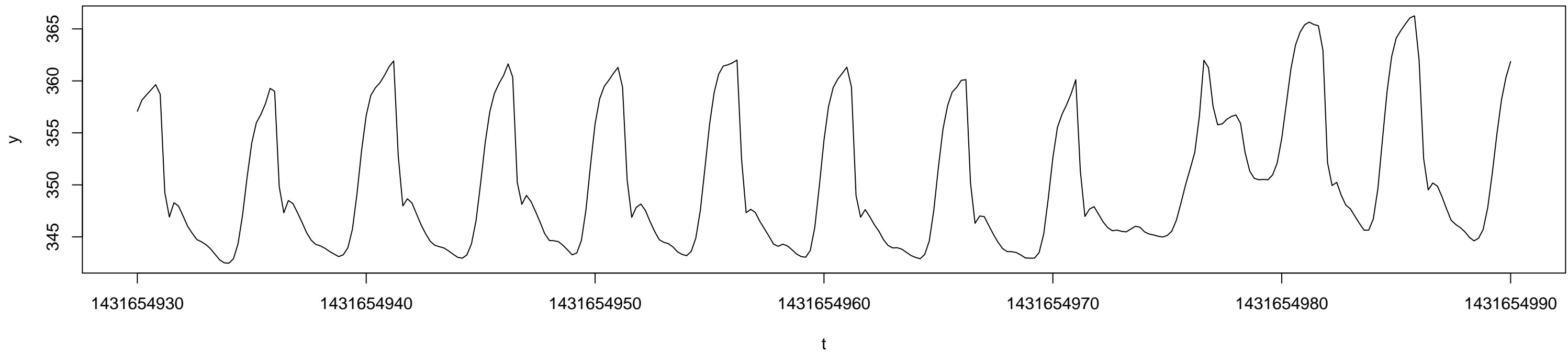
**Starts at h = 397681.892, Temperature = 27.9498612142303**



Starts at h = 397681.908, Temperature = 27.7152651699797

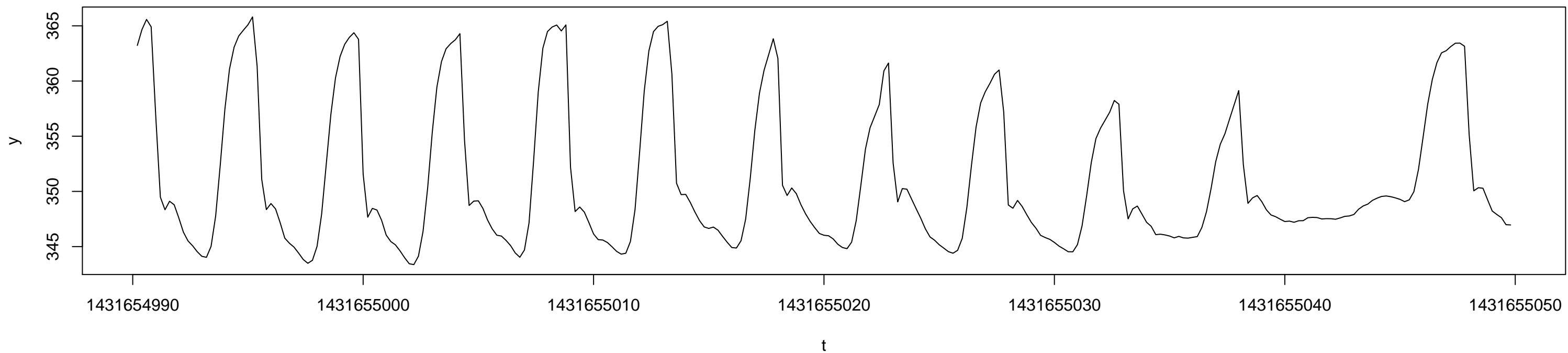


Starts at h = 397681.925, Temperature = 27.6462439795142

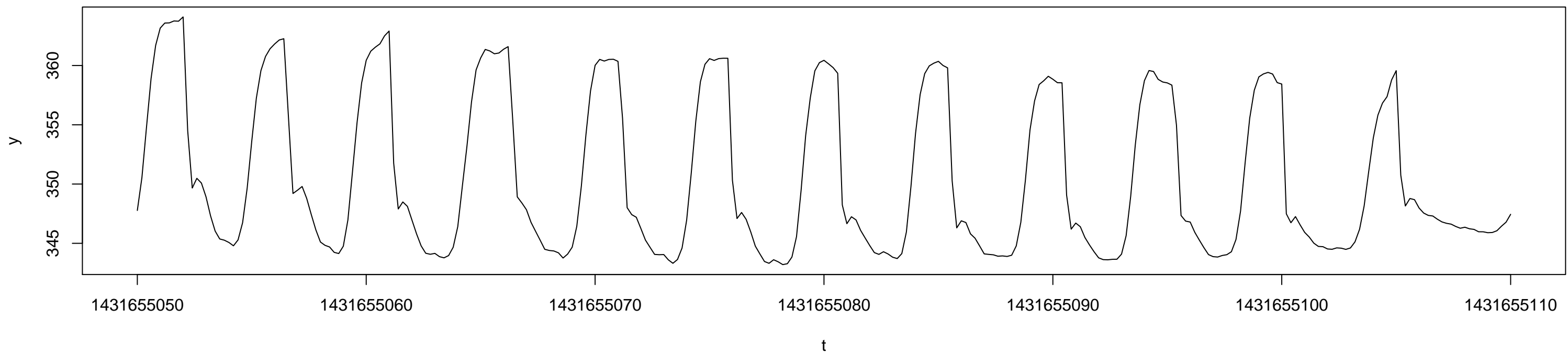




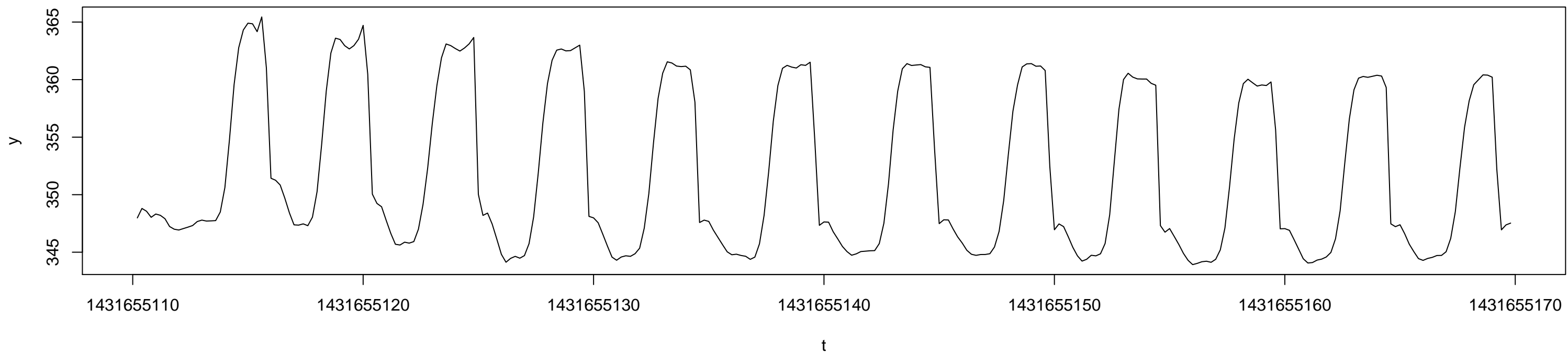
**Starts at h = 397681.942, Temperature = 27.6456697403477**



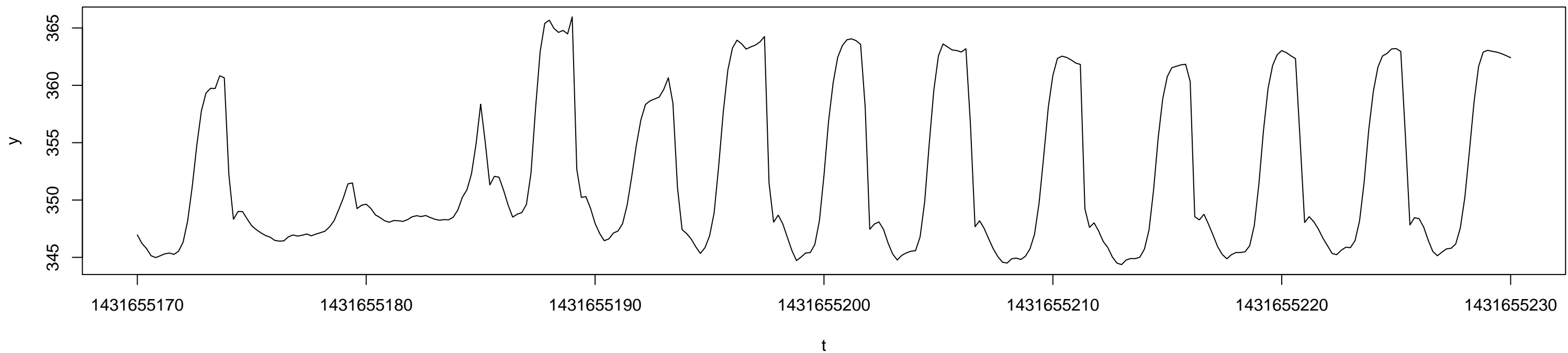
**Starts at h = 397681.958, Temperature = 27.7462224357869**



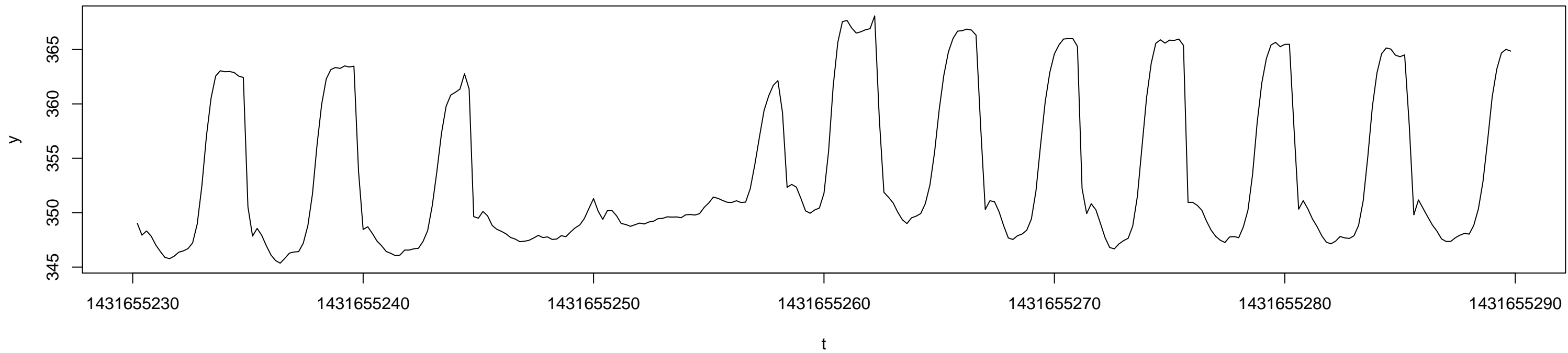
**Starts at h = 397681.975, Temperature = 27.7825058318769**



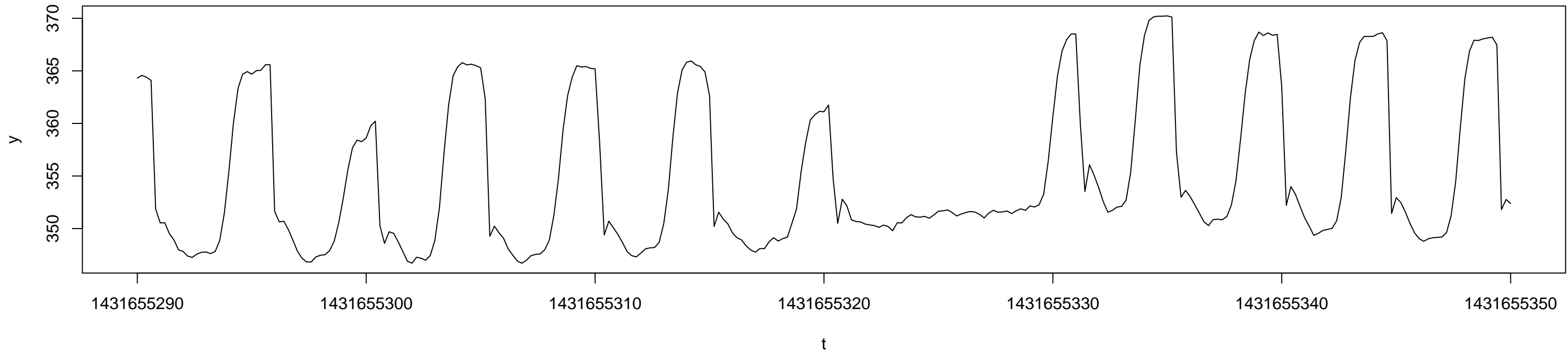
**Starts at h = 397681.992, Temperature = 27.8052182488874**



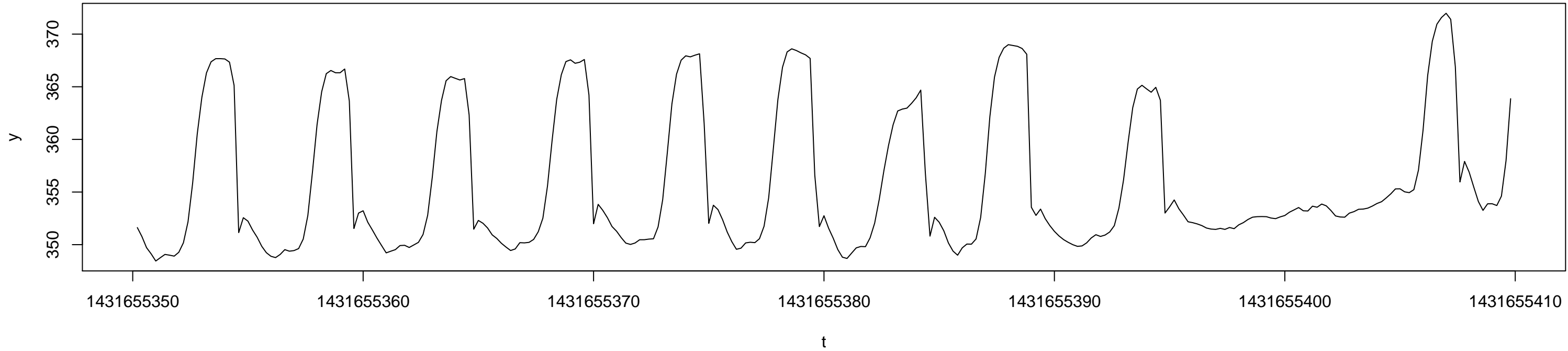
Starts at h = 397682.008, Temperature = 28.1417361099856



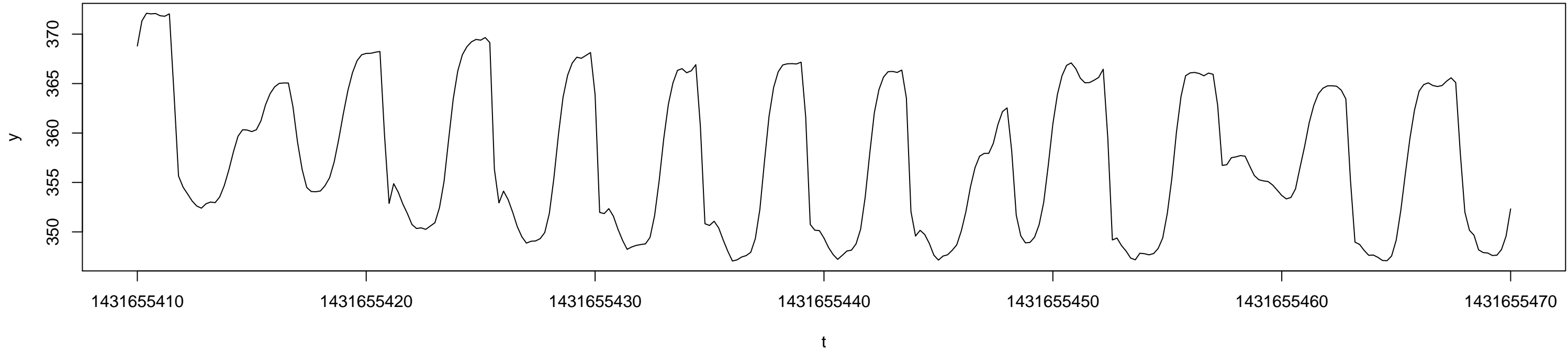
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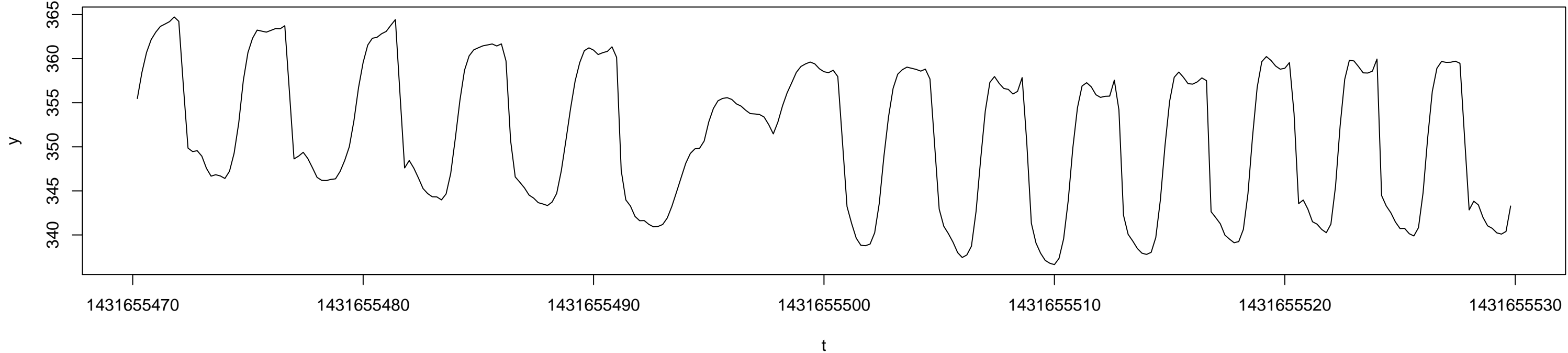
**Starts at h = 397682.042, Temperature = 27.9109501852563**



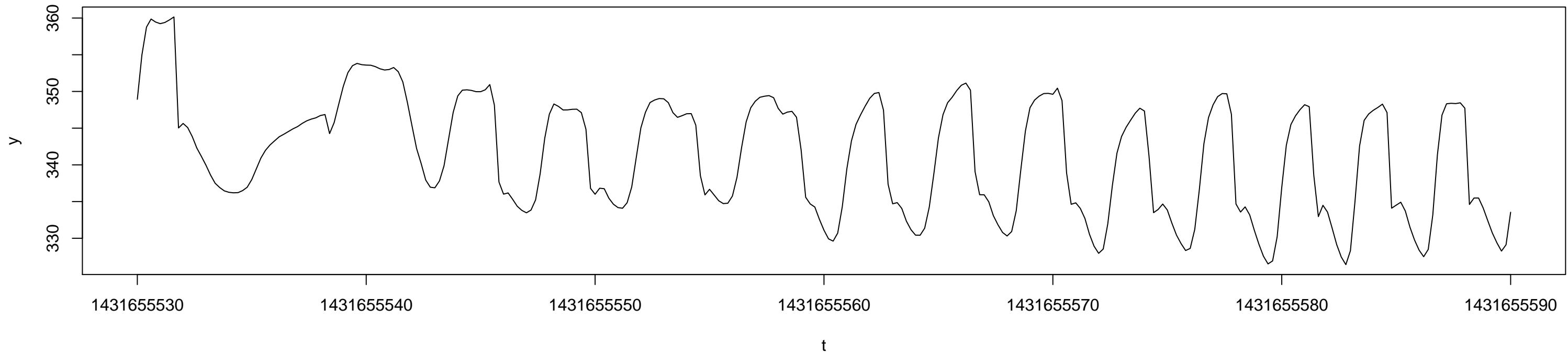
**Starts at h = 397682.058, Temperature = 28.0100849757958**



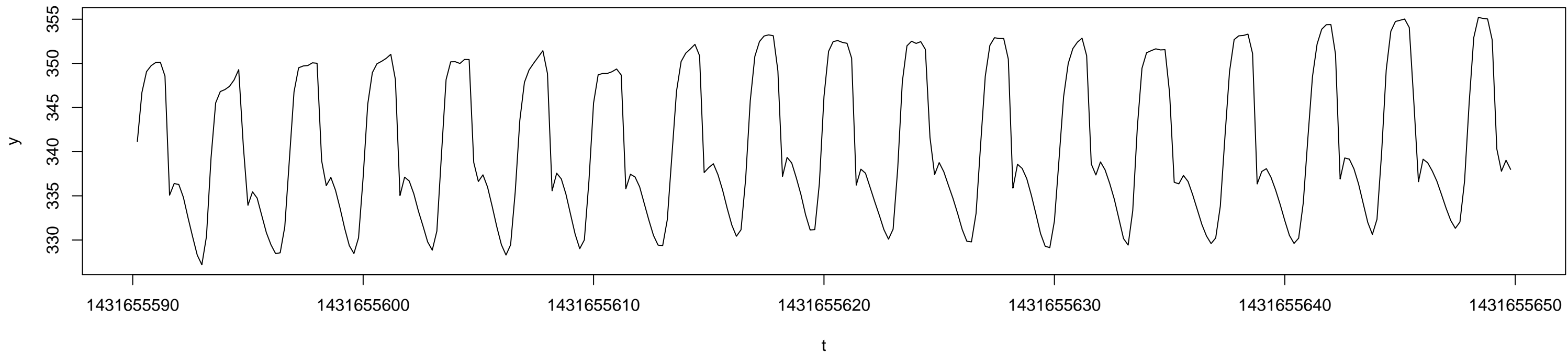
Starts at h = 397682.075, Temperature = 27.9321086816491



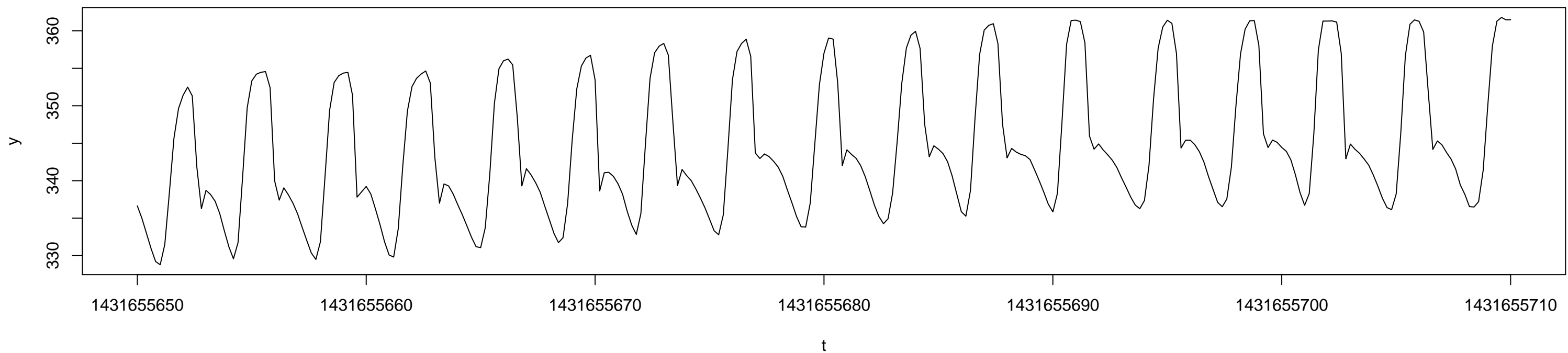
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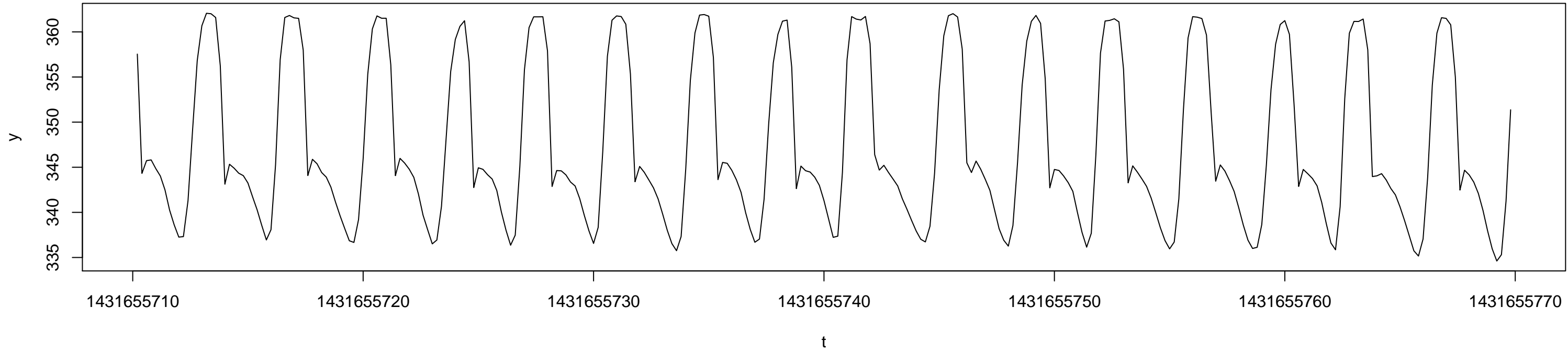
**Starts at h = 397682.108, Temperature = 27.9517090861218**



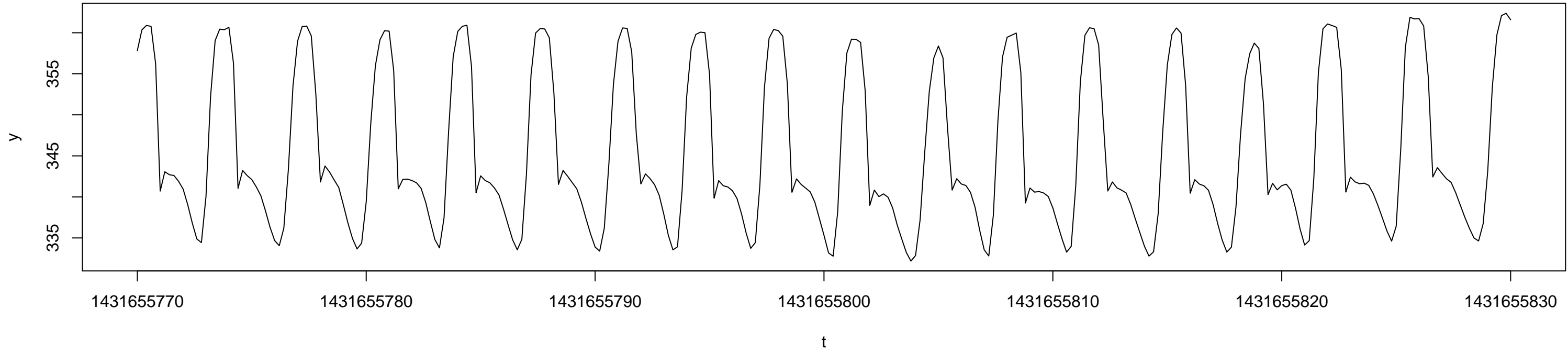
**Starts at h = 397682.125, Temperature = 28.0056629216122**



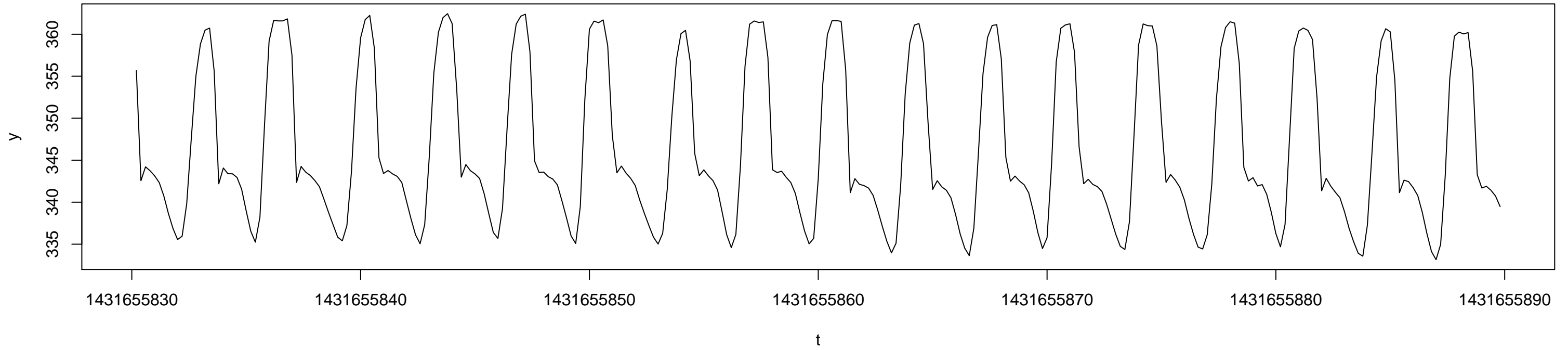
**Starts at h = 397682.142, Temperature = 28.4363576067322**



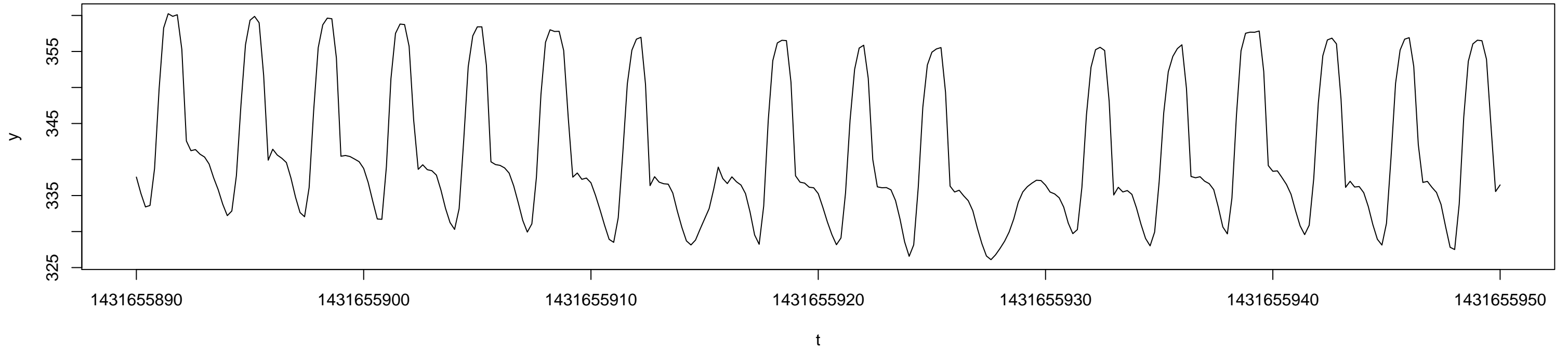
**Starts at h = 397682.158, Temperature = 28.1608964379361**



**Starts at h = 397682.175, Temperature = 28.151417383919**

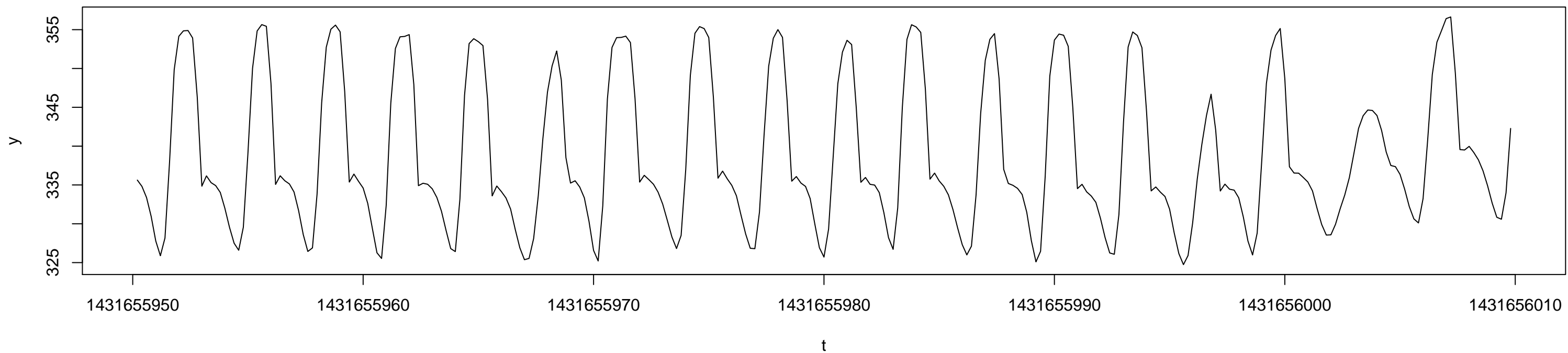


**Starts at h = 397682.192, Temperature = 28.1707160957613**

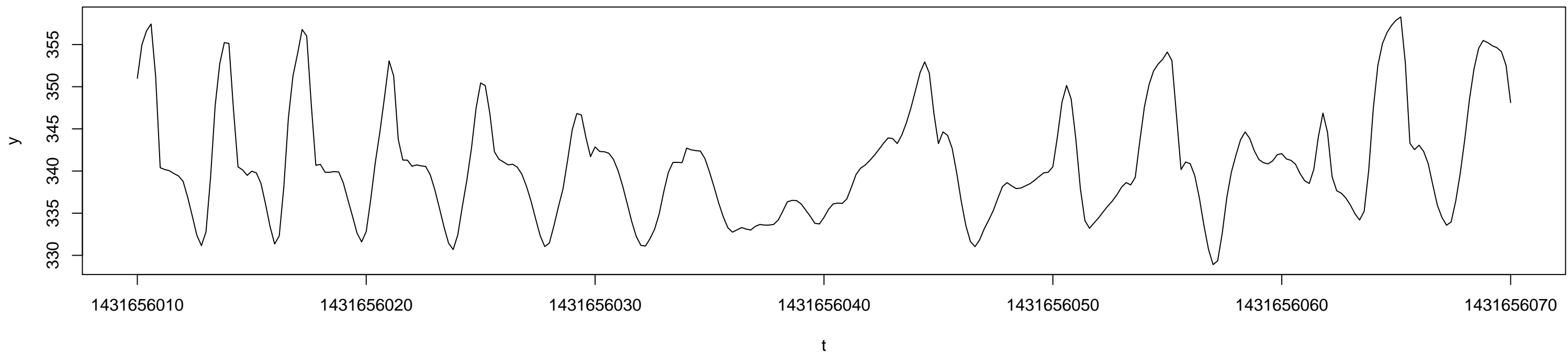




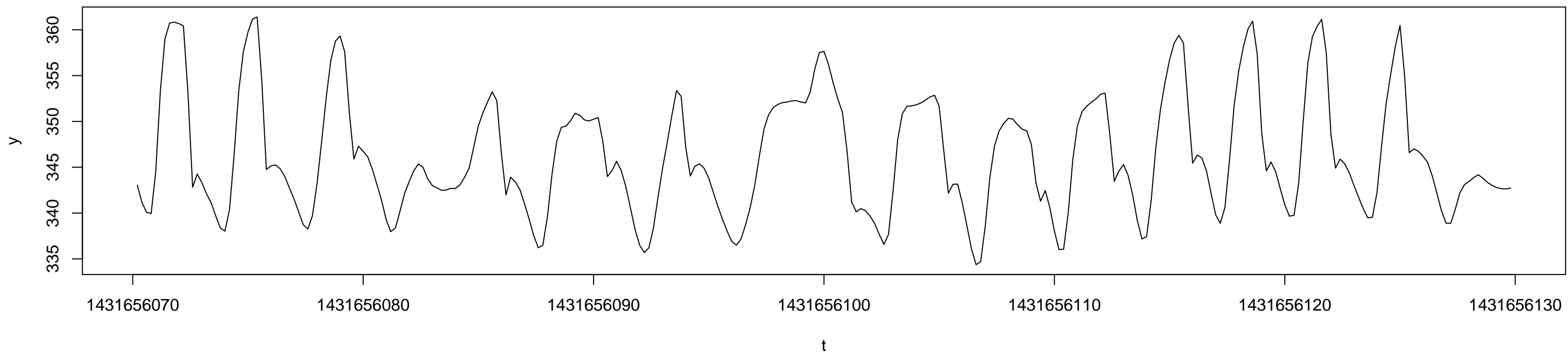
**Starts at h = 397682.208, Temperature = 28.2207091521664**



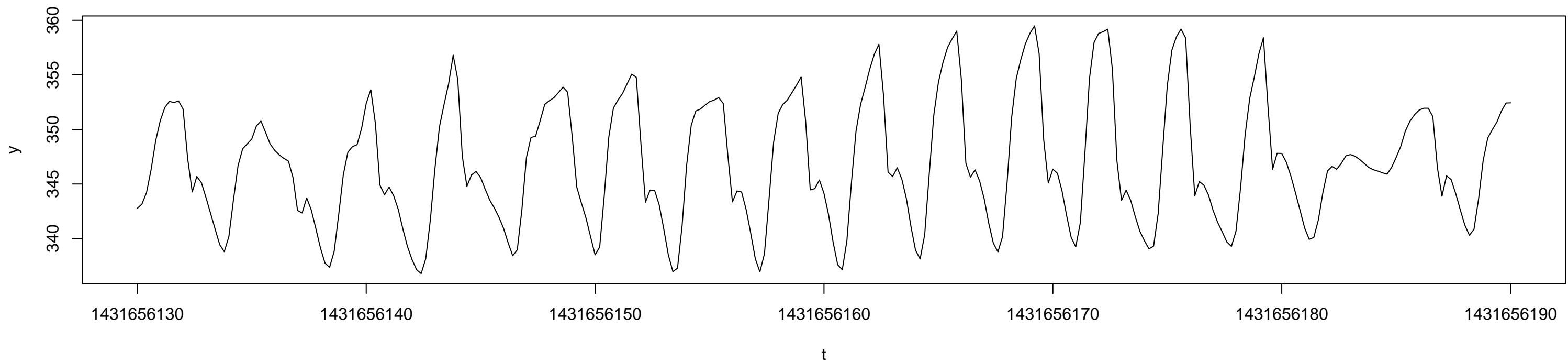
**Starts at h = 397682.225, Temperature = 28.2392465171126**



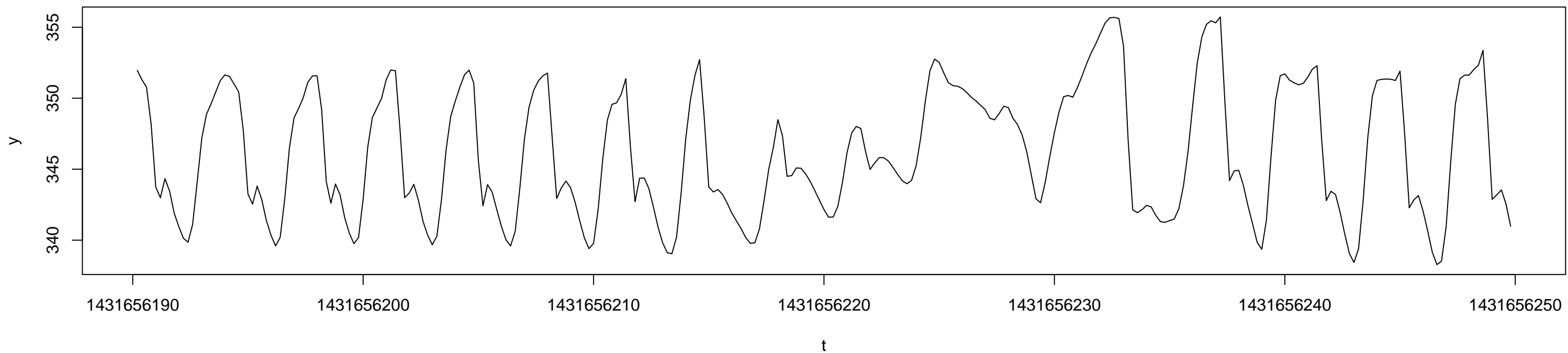
**Starts at h = 397682.242, Temperature = 28.2830785758643**



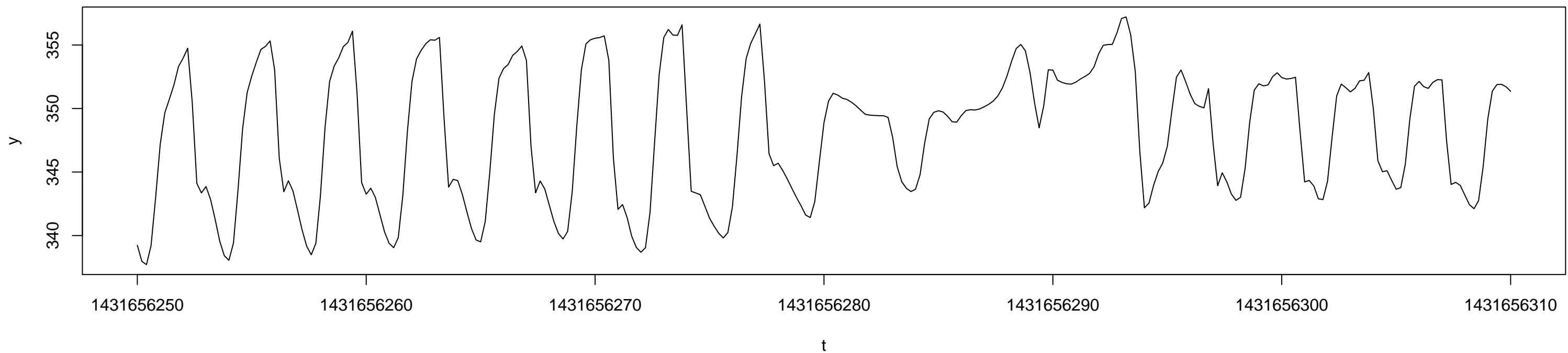
**Starts at h = 397682.258, Temperature = 28.5632760836348**



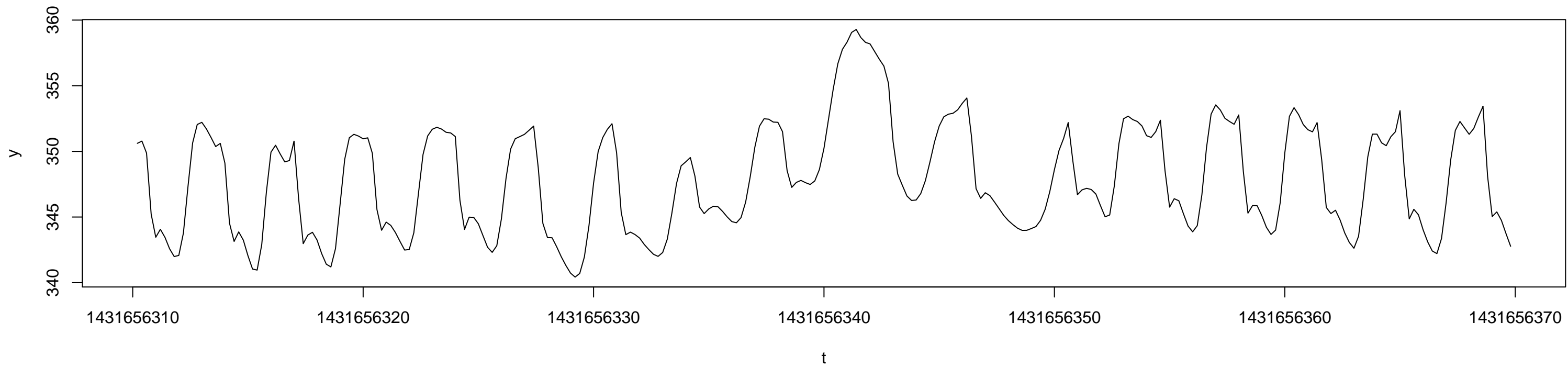
**Starts at h = 397682.275, Temperature = 28.6015855357632**



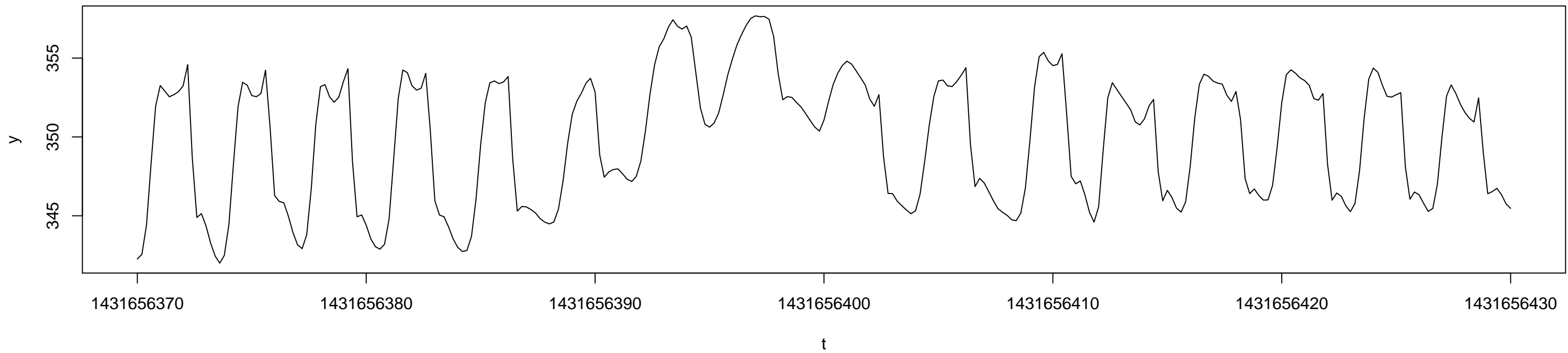
**Starts at h = 397682.292, Temperature = 28.3667633424212**



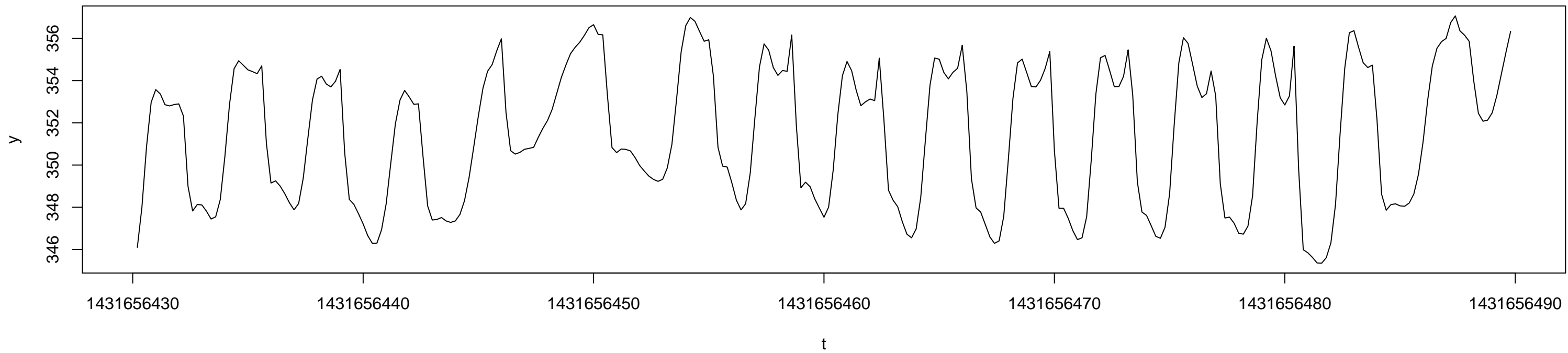
**Starts at h = 397682.308, Temperature = 28.3869990468244**



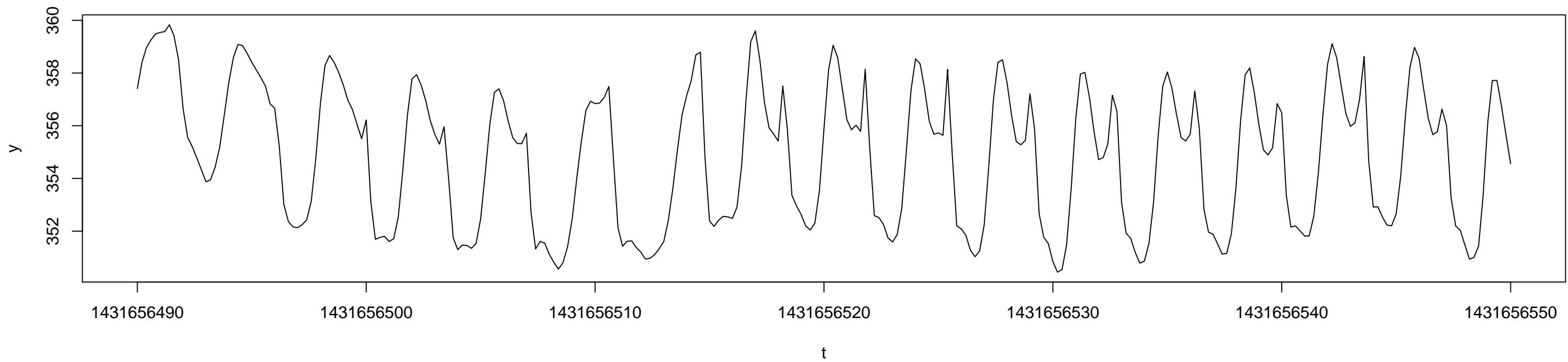
**Starts at h = 397682.325, Temperature = 28.41562977595**



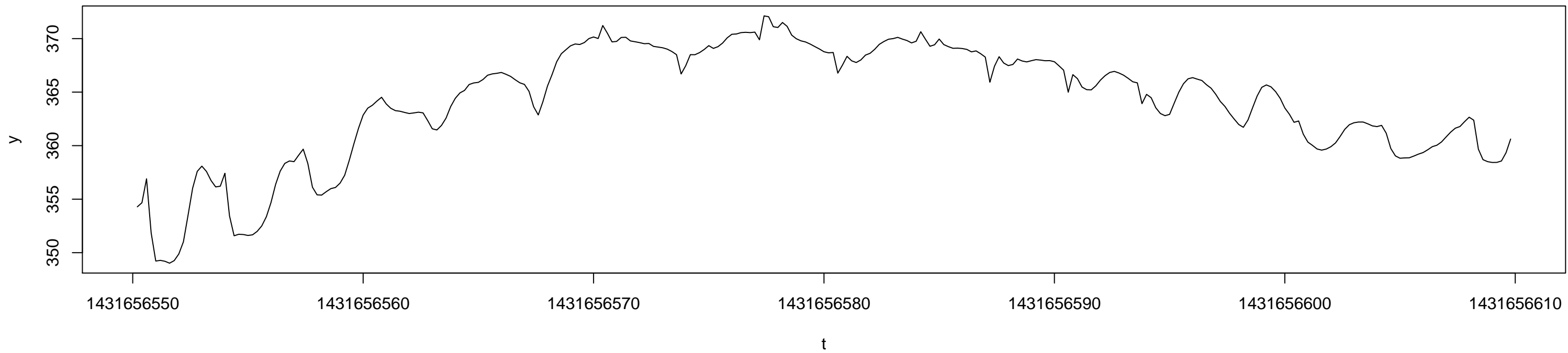
**Starts at h = 397682.342, Temperature = 28.5196332242244**



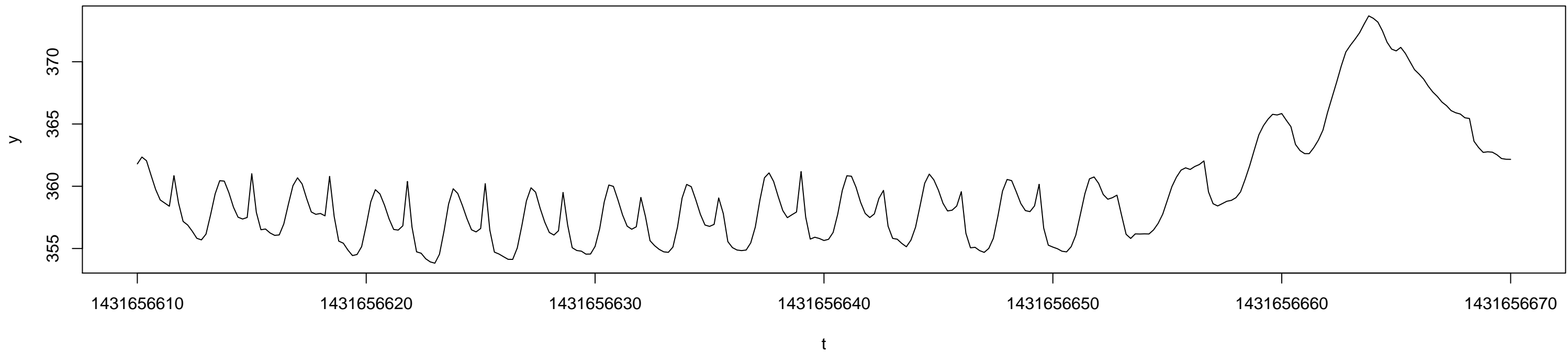
**Starts at h = 397682.358, Temperature = 28.5259368059697**



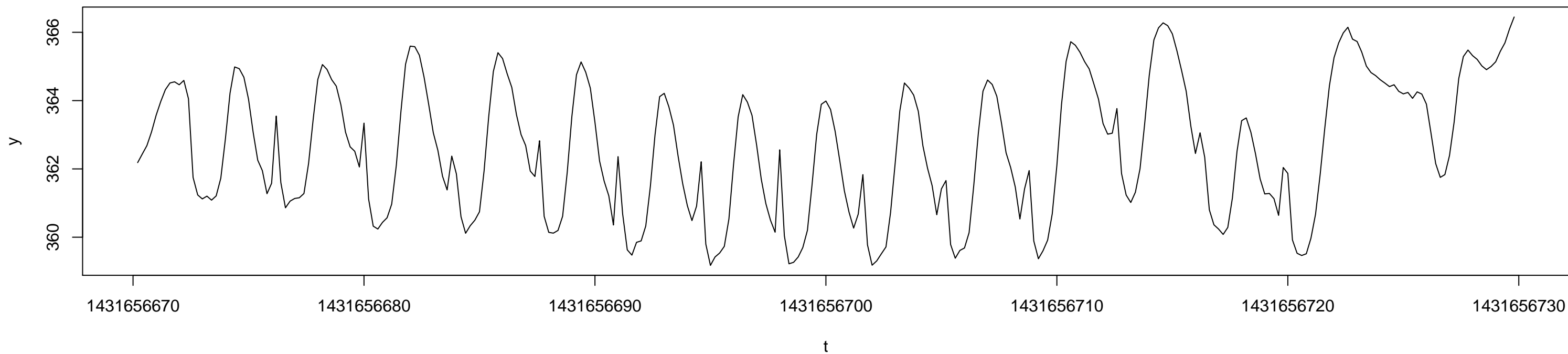
**Starts at h = 397682.375, Temperature = 28.5267598513994**



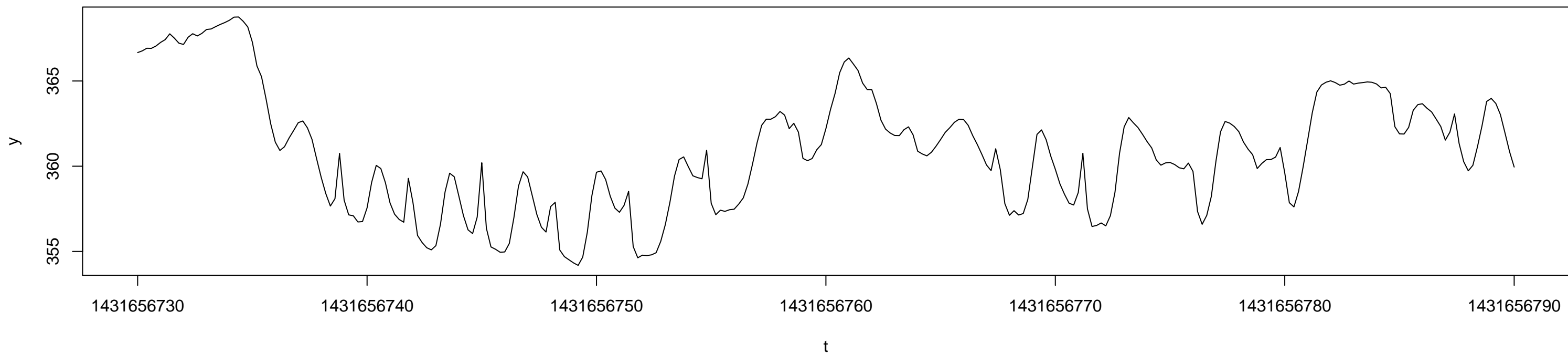
**Starts at h = 397682.392, Temperature = 28.8549506992016**



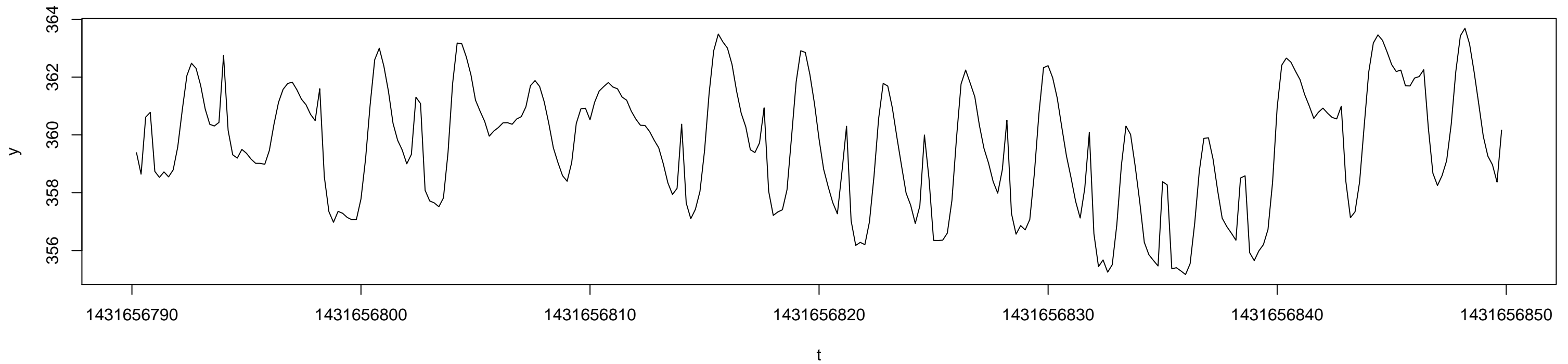
**Starts at h = 397682.408, Temperature = 28.6761258983316**



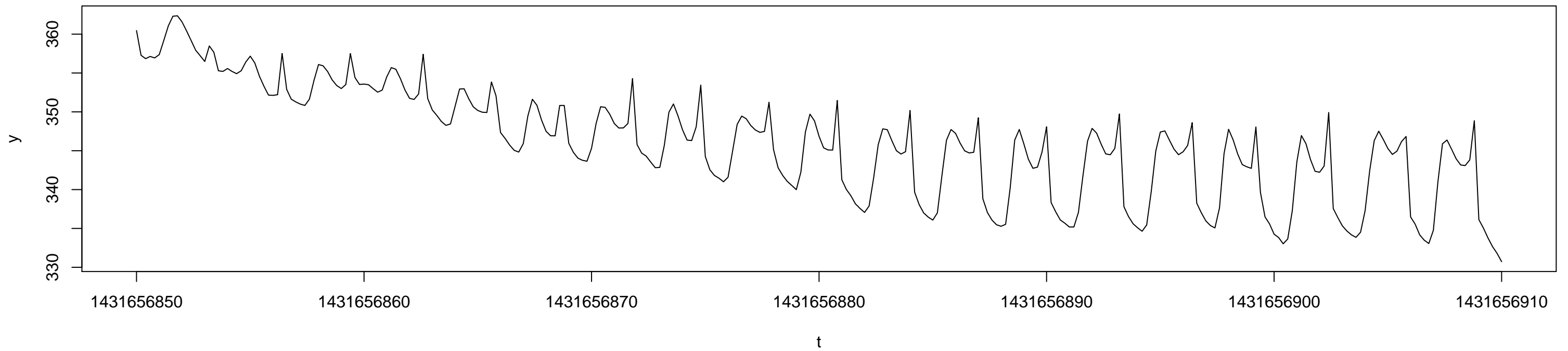
**Starts at h = 397682.425, Temperature = 28.6084589485133**



**Starts at h = 397682.442, Temperature = 28.662387950812**

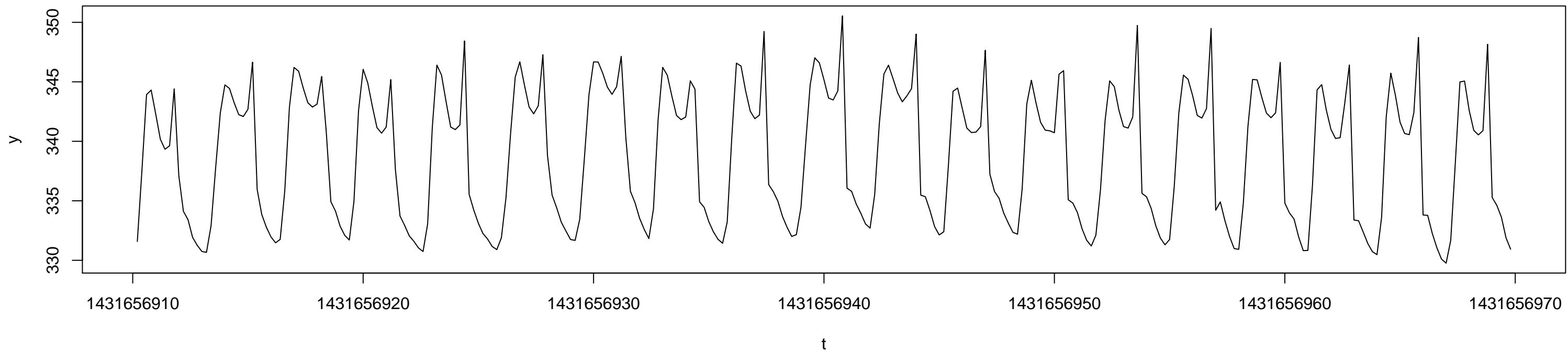


**Starts at h = 397682.458, Temperature = 28.5830611491239**

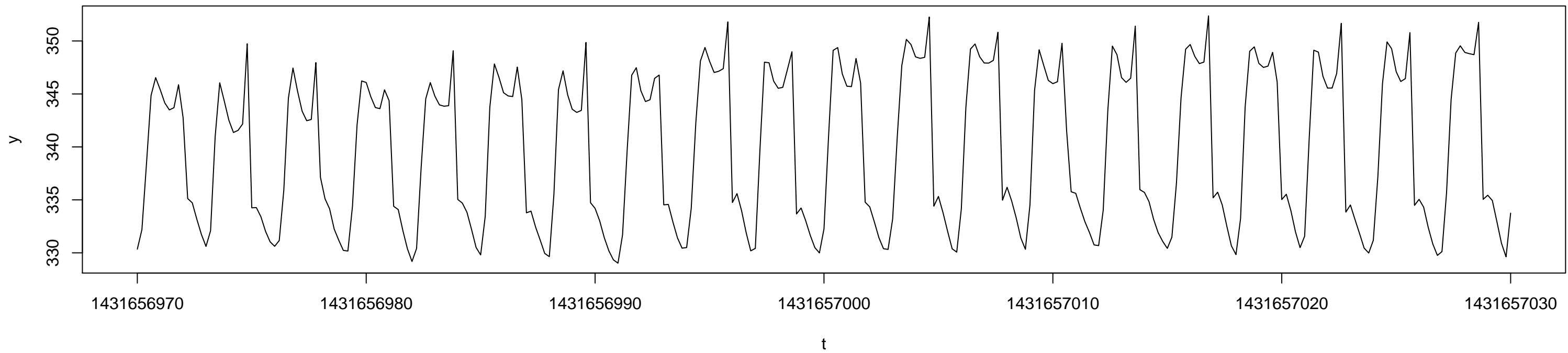




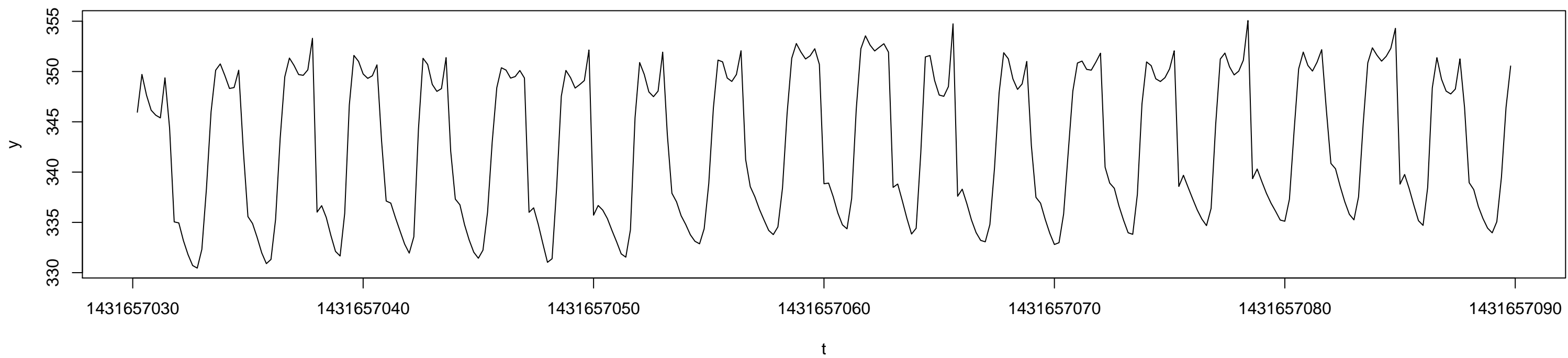
**Starts at h = 397682.475, Temperature = 28.6478994254769**



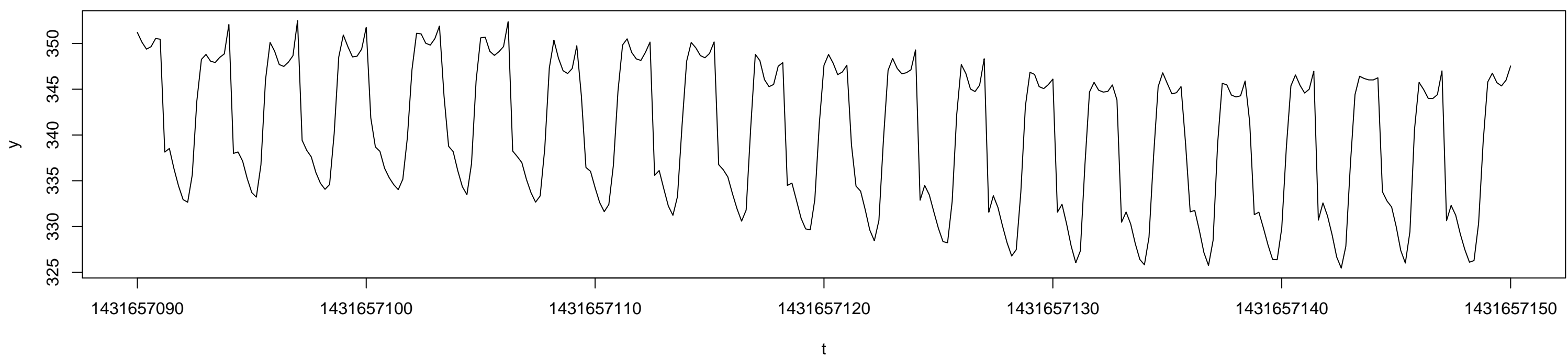
**Starts at h = 397682.492, Temperature = 28.5583771031442**



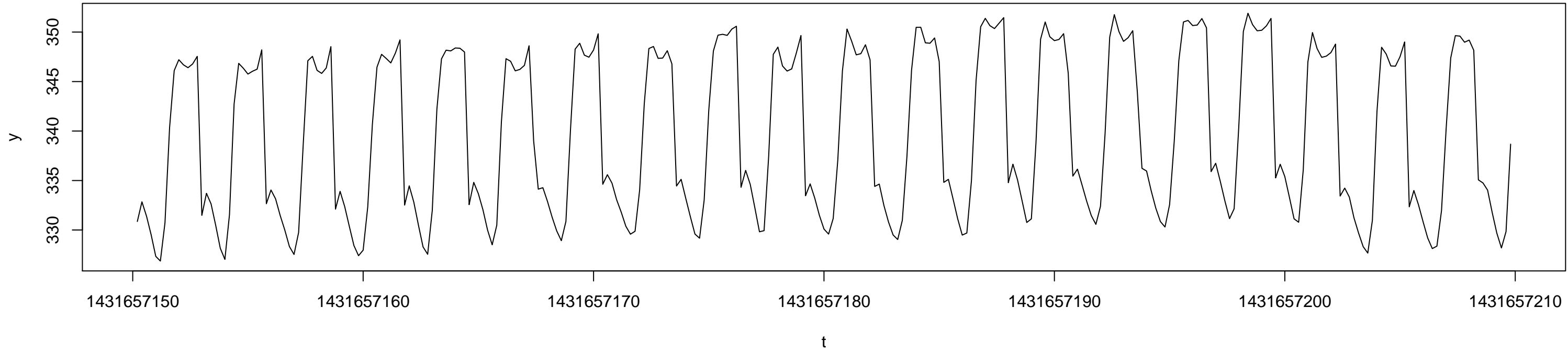
**Starts at h = 397682.508, Temperature = 28.7685144954549**



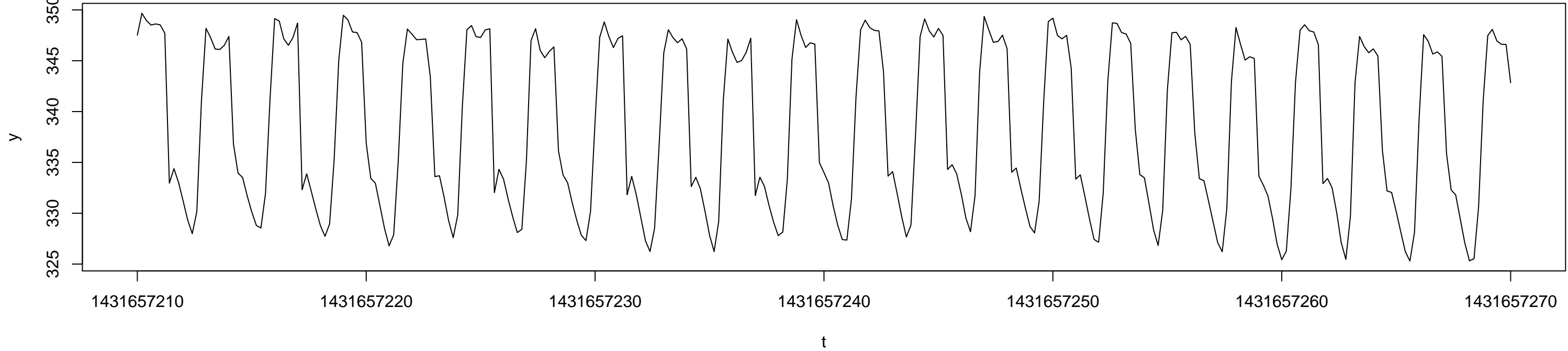
**Starts at h = 397682.525, Temperature = 29.011667960246**



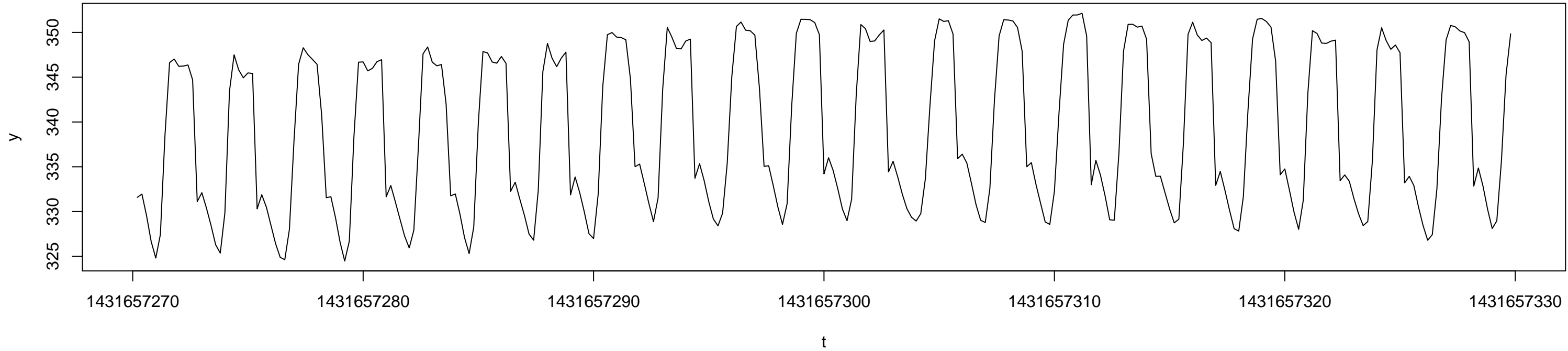
**Starts at h = 397682.542, Temperature = 28.7490493240803**



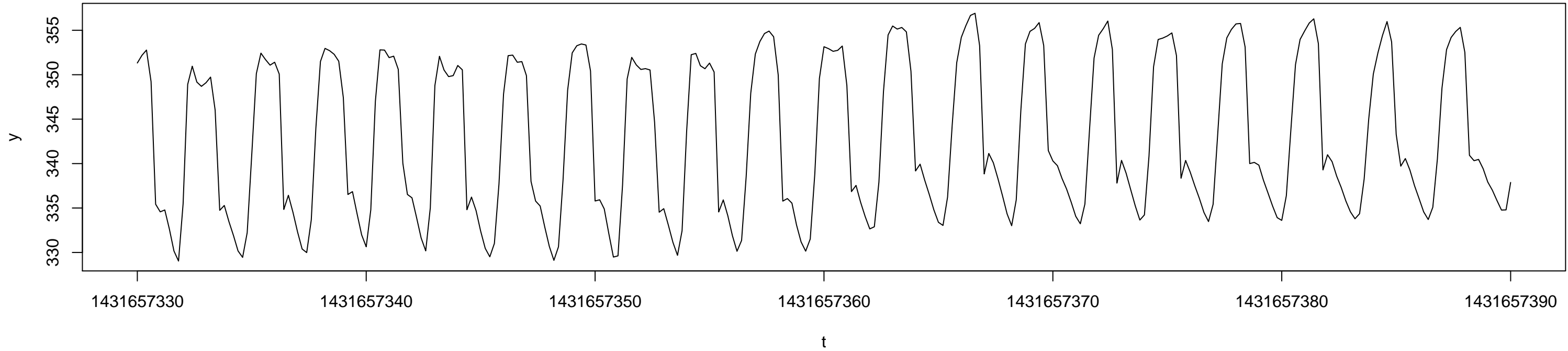
**Starts at h = 397682.558, Temperature = 28.657239147889**



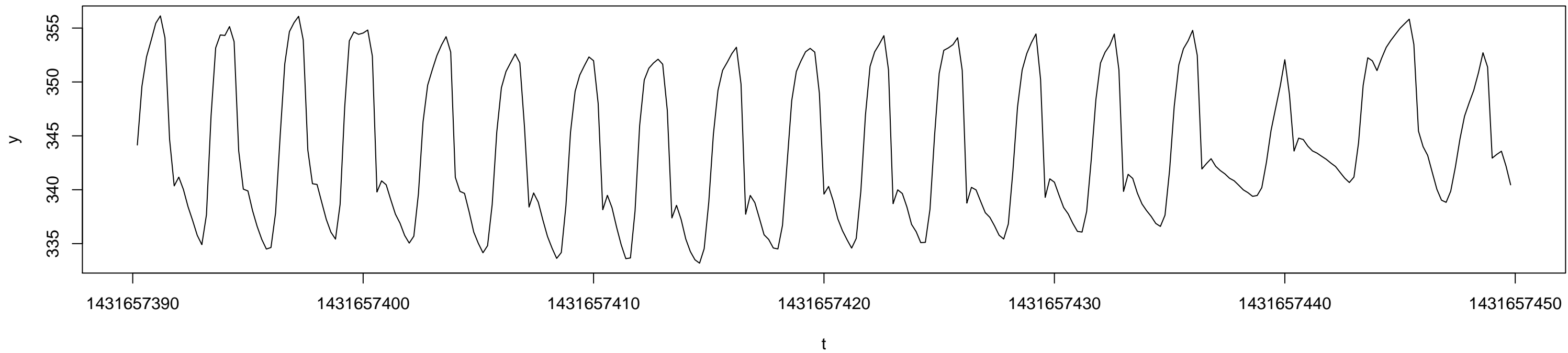
**Starts at h = 397682.575, Temperature = 28.7188929088289**



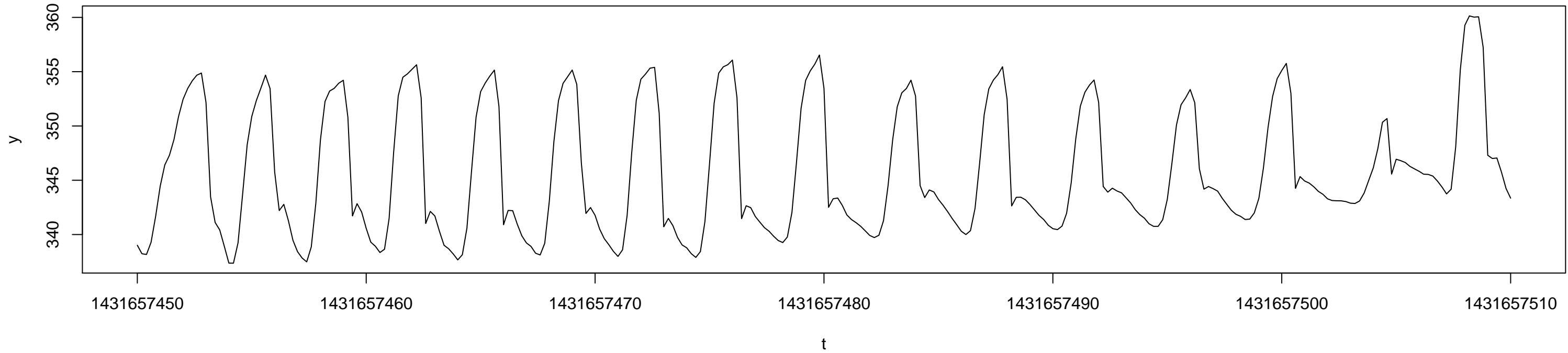
**Starts at h = 397682.592, Temperature = 28.7721693546328**



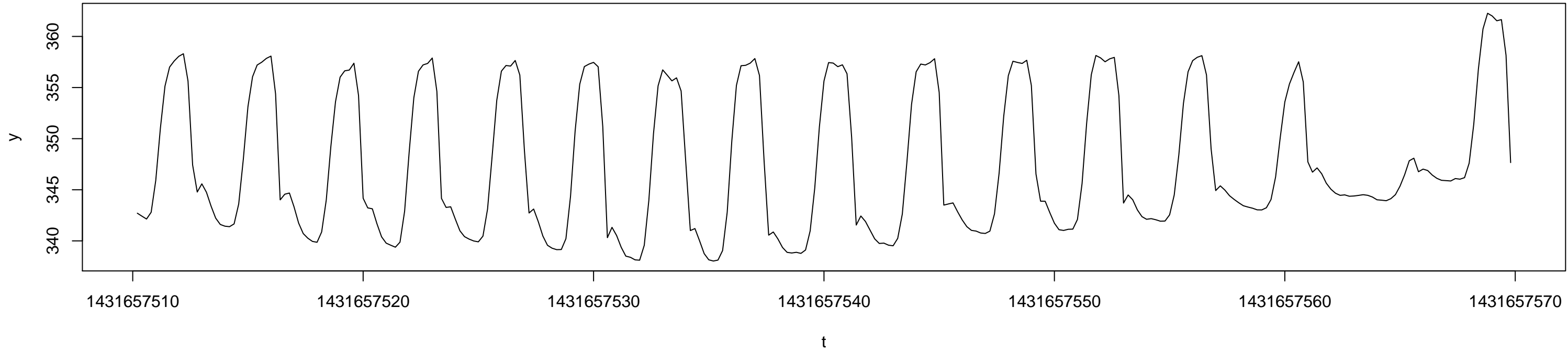
**Starts at h = 397682.608, Temperature = 28.8645843772031**



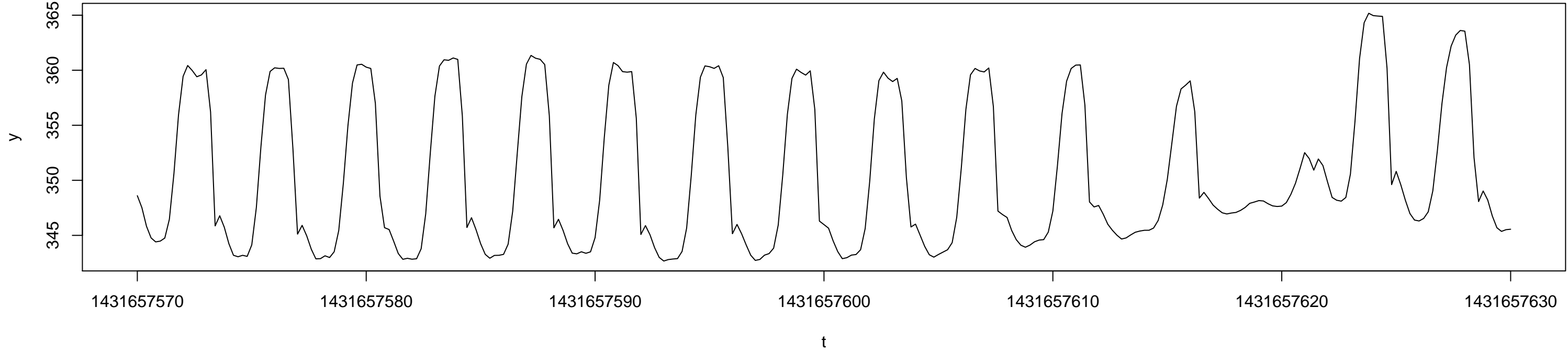
**Starts at h = 397682.625, Temperature = 28.8246344487592**



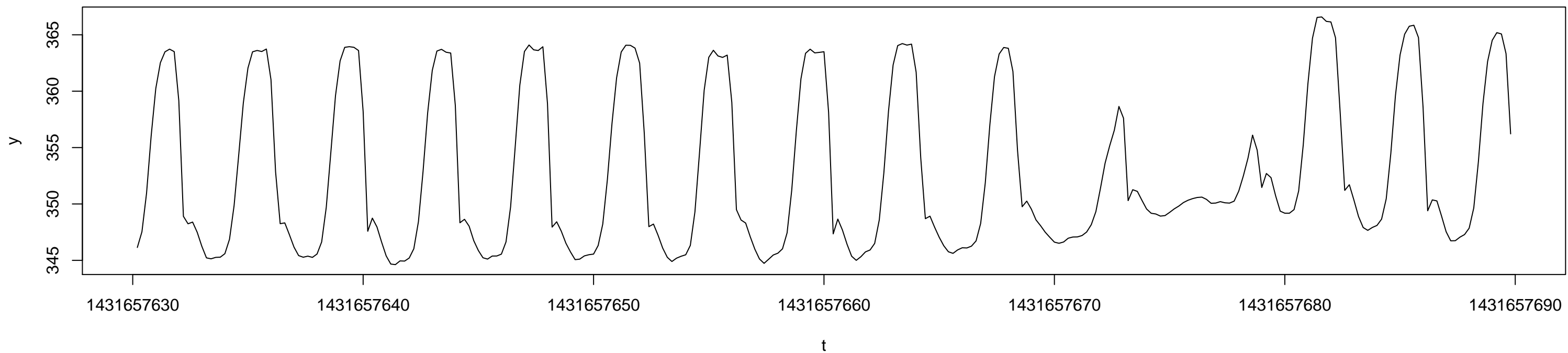
**Starts at h = 397682.642, Temperature = 29.2253541771317**



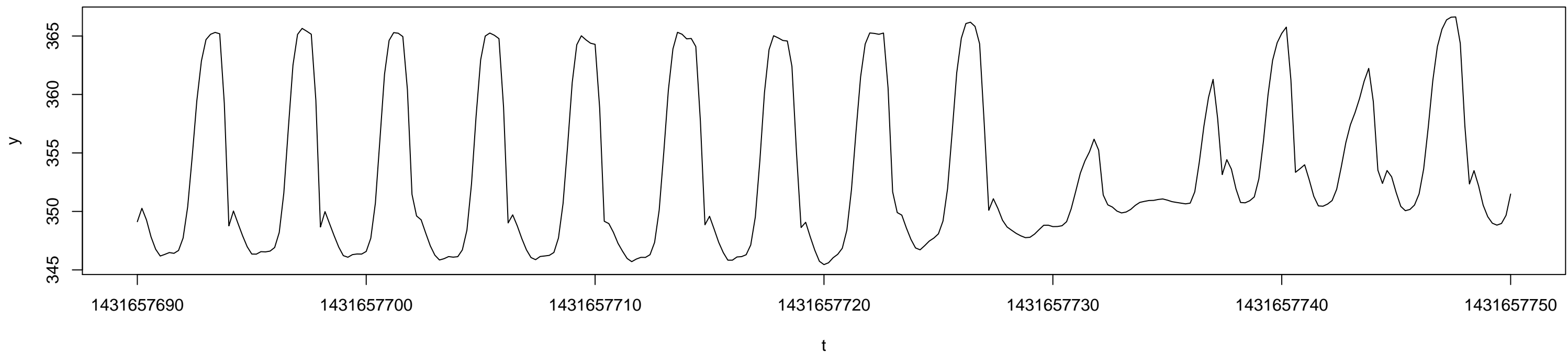
**Starts at h = 397682.658, Temperature = 28.9354496199998**



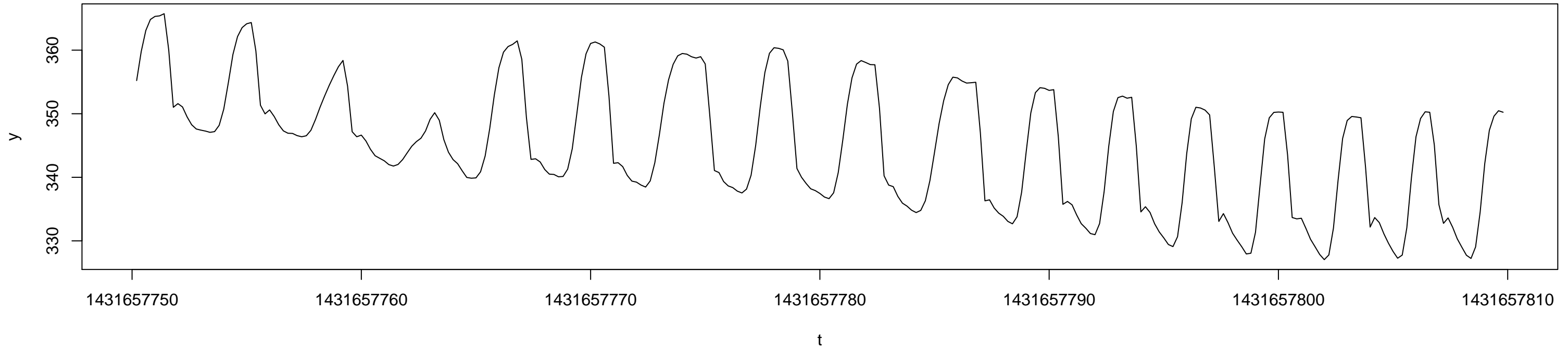
**Starts at h = 397682.675, Temperature = 28.9332389665504**



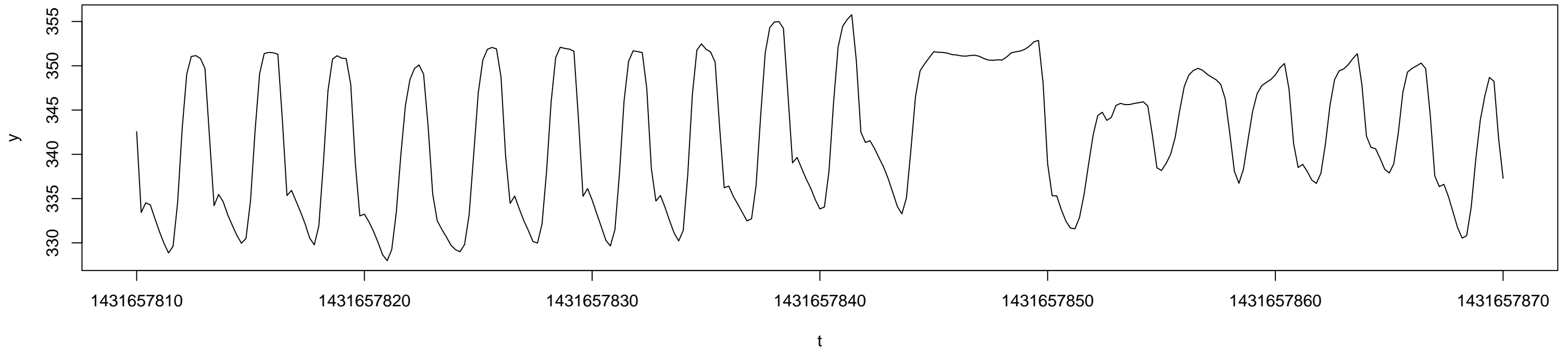
**Starts at h = 397682.692, Temperature = 28.9518929205165**



**Starts at h = 397682.708, Temperature = 28.964103375441**

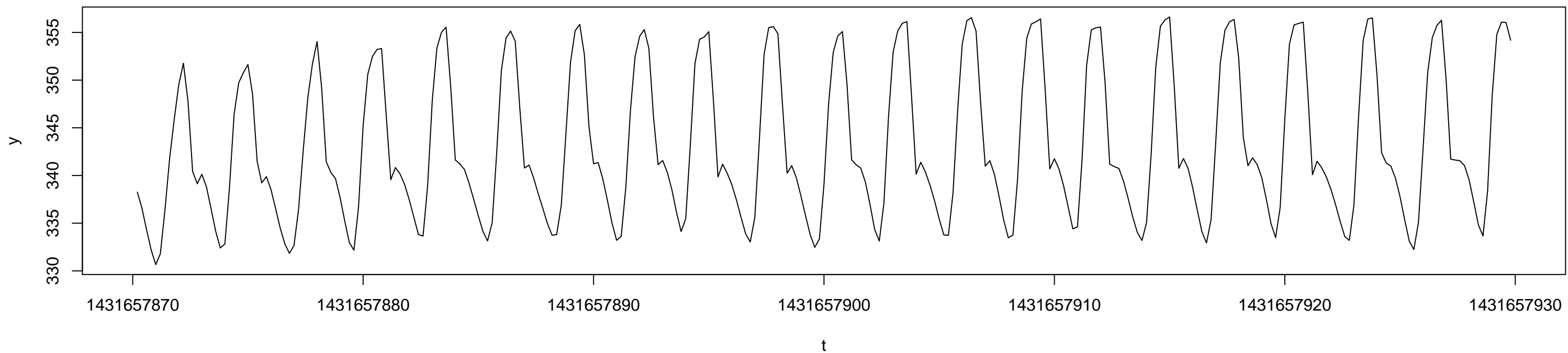


**Starts at h = 397682.725, Temperature = 29.0255762022721**

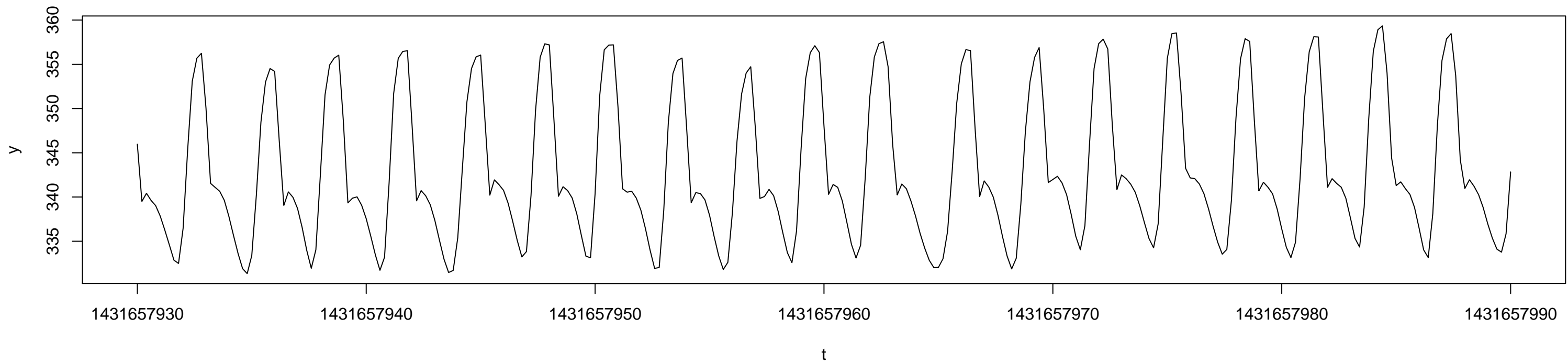




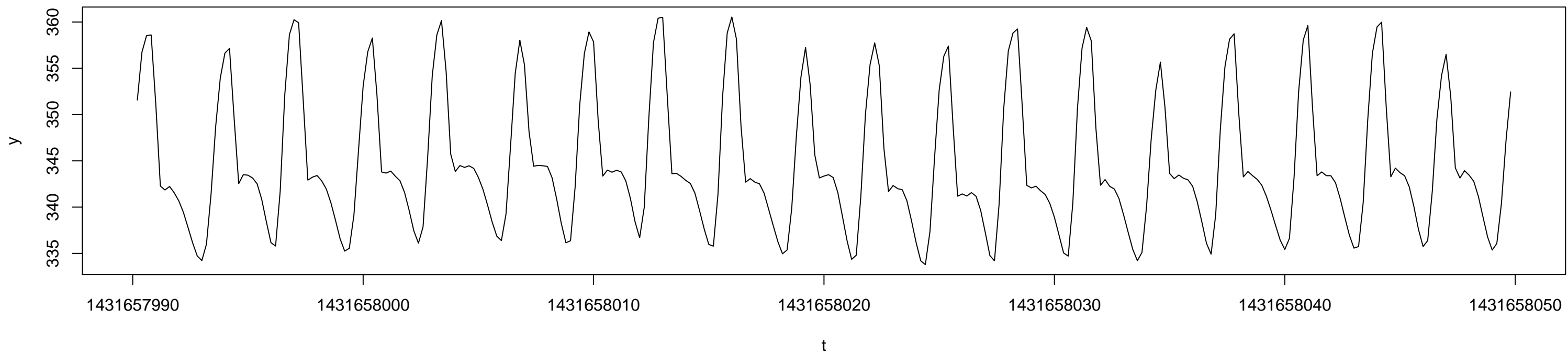
**Starts at h = 397682.742, Temperature = 29.0094915838515**



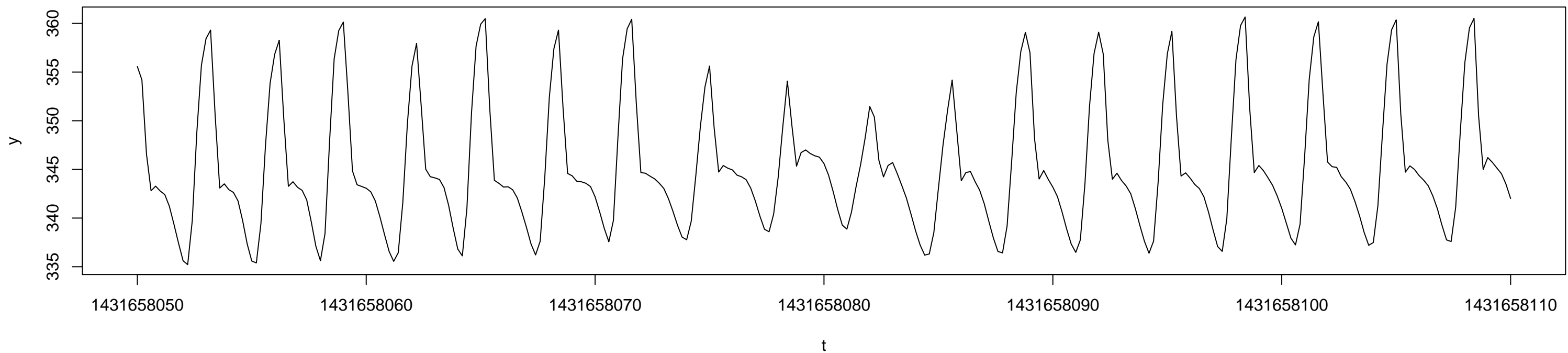
**Starts at h = 397682.758, Temperature = 29.2508851942742**



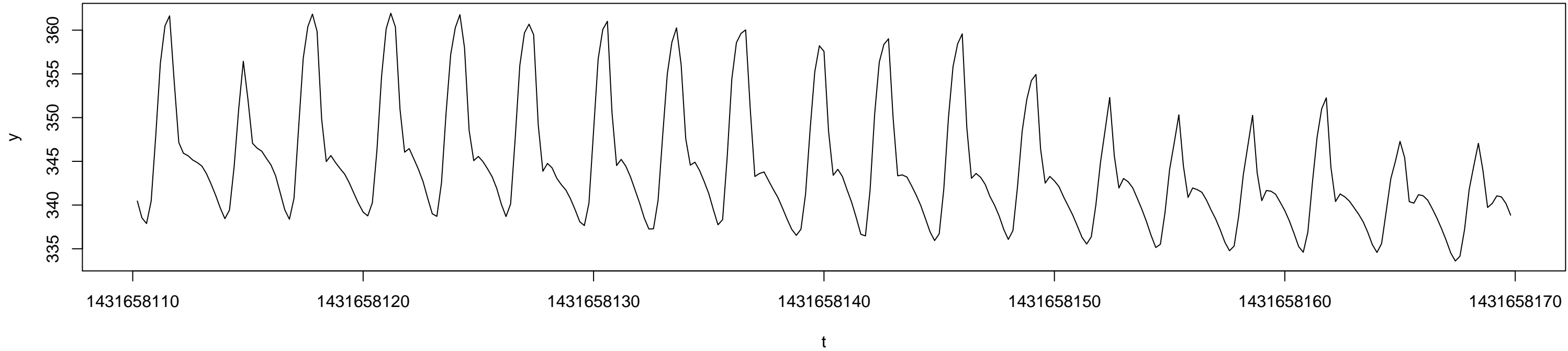
Starts at h = 397682.775, Temperature = 29.3201052810296



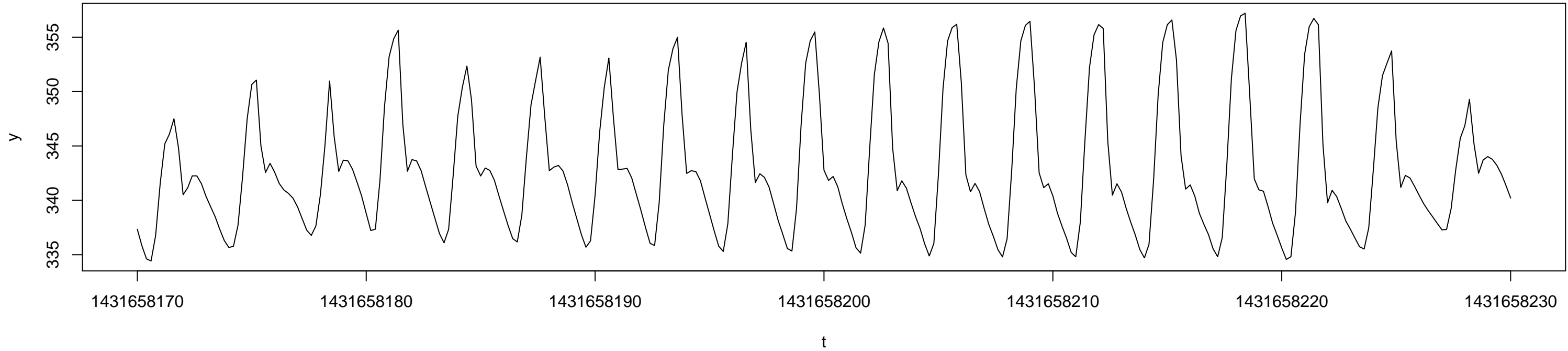
Starts at h = 397682.792, Temperature = 29.1520562812978



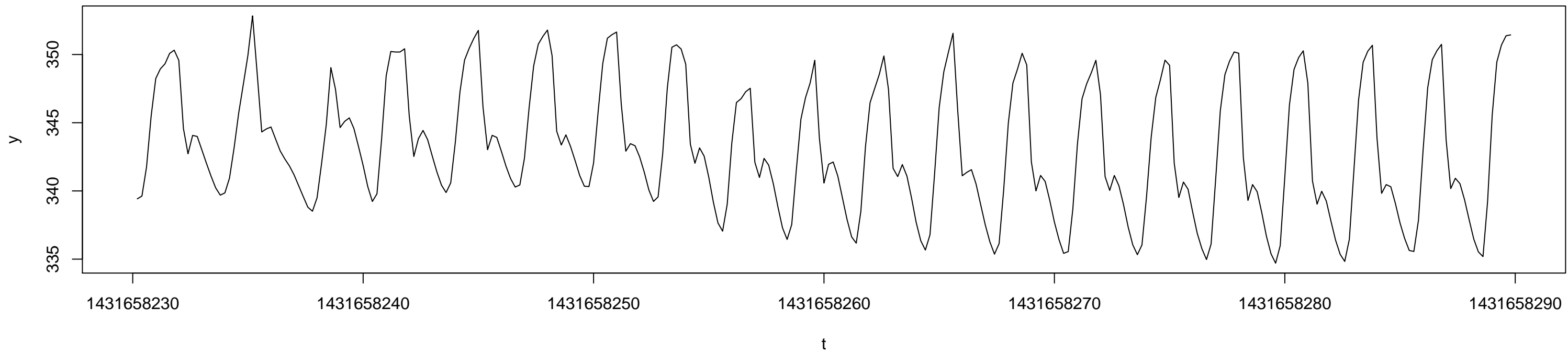
**Starts at h = 397682.808, Temperature = 29.0618249038097**



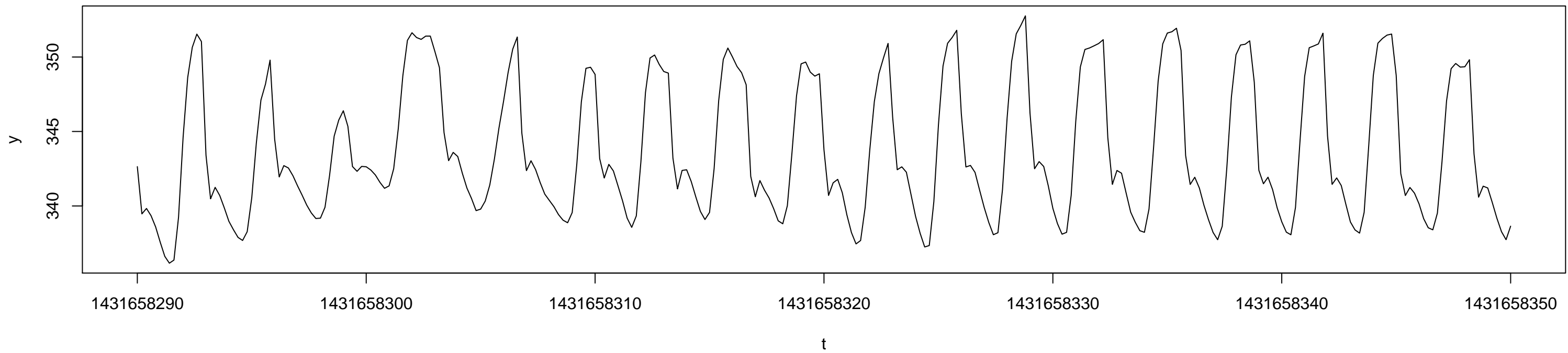
**Starts at h = 397682.825, Temperature = 29.1396717634814**



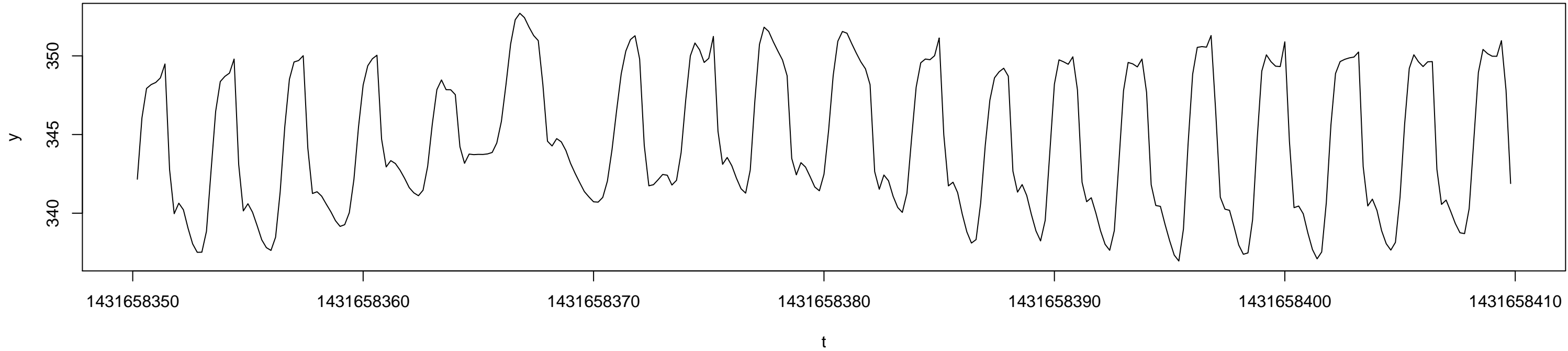
Starts at h = 397682.842, Temperature = 29.1429971235138



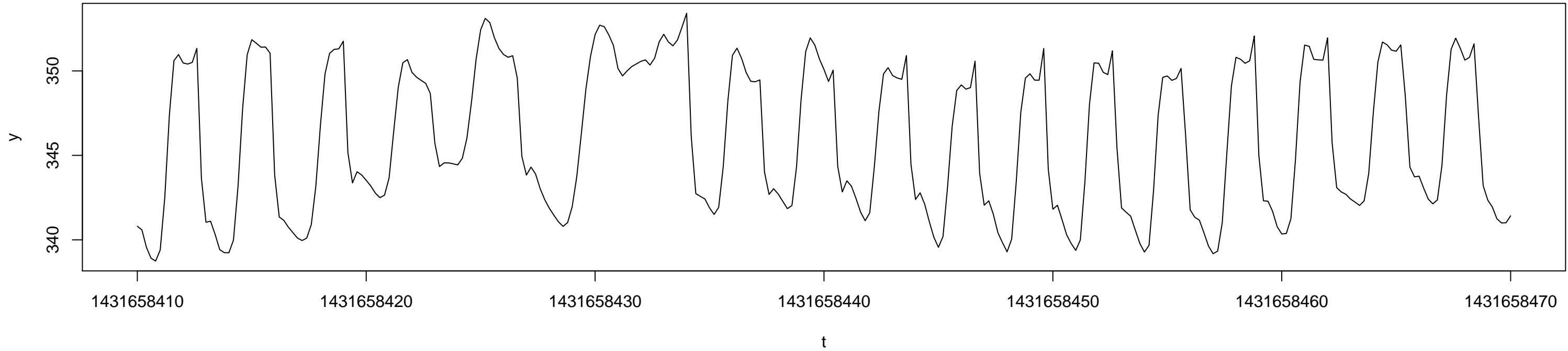
Starts at h = 397682.858, Temperature = 29.2022780441716



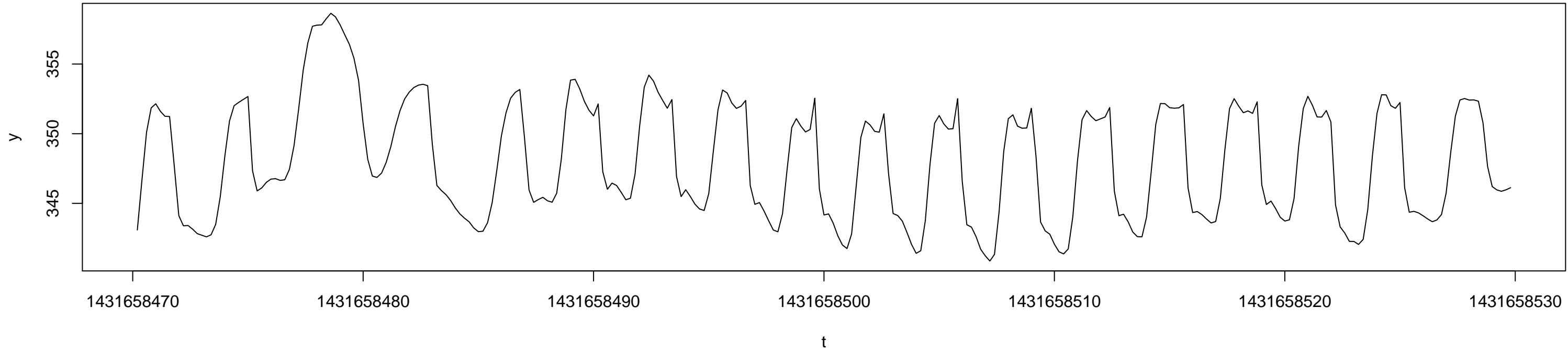
**Starts at h = 397682.875, Temperature = 29.3015457998848**



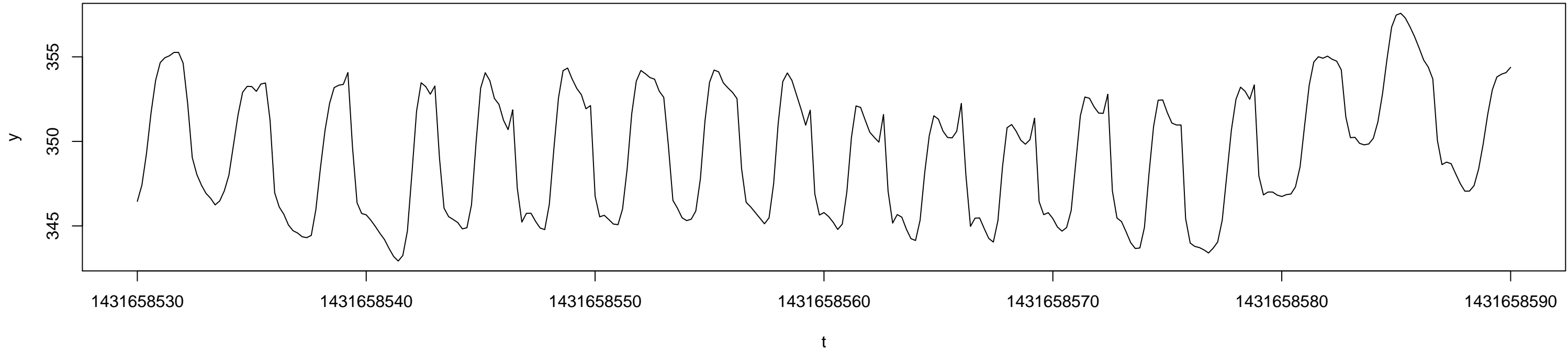
**Starts at h = 397682.892, Temperature = 29.4960835882711**



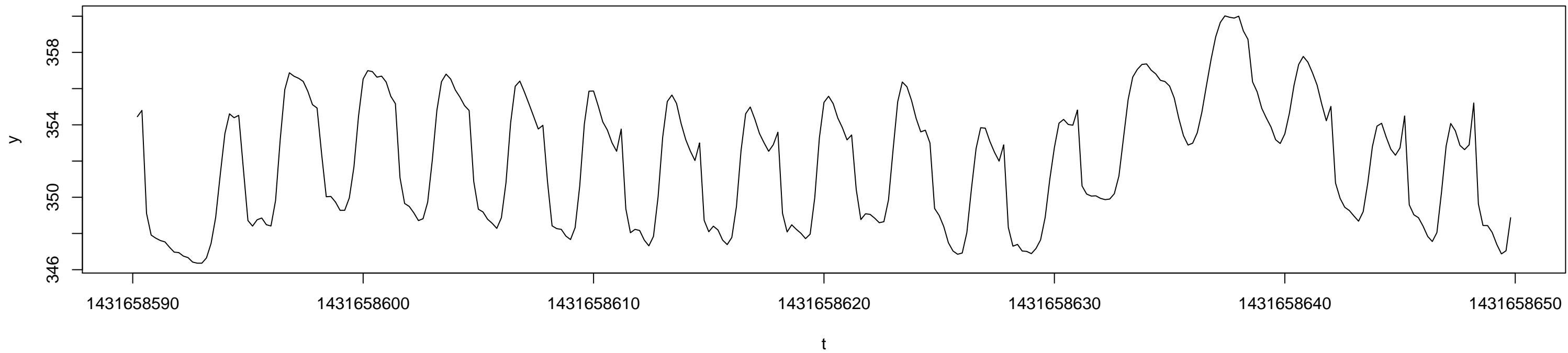
**Starts at h = 397682.908, Temperature = 29.2344384049984**



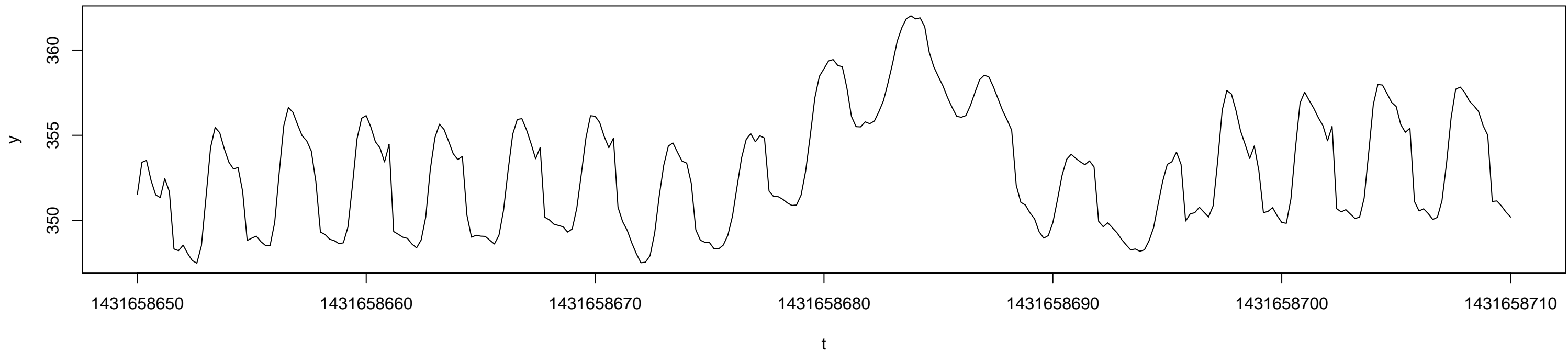
**Starts at h = 397682.925, Temperature = 29.3031298691867**



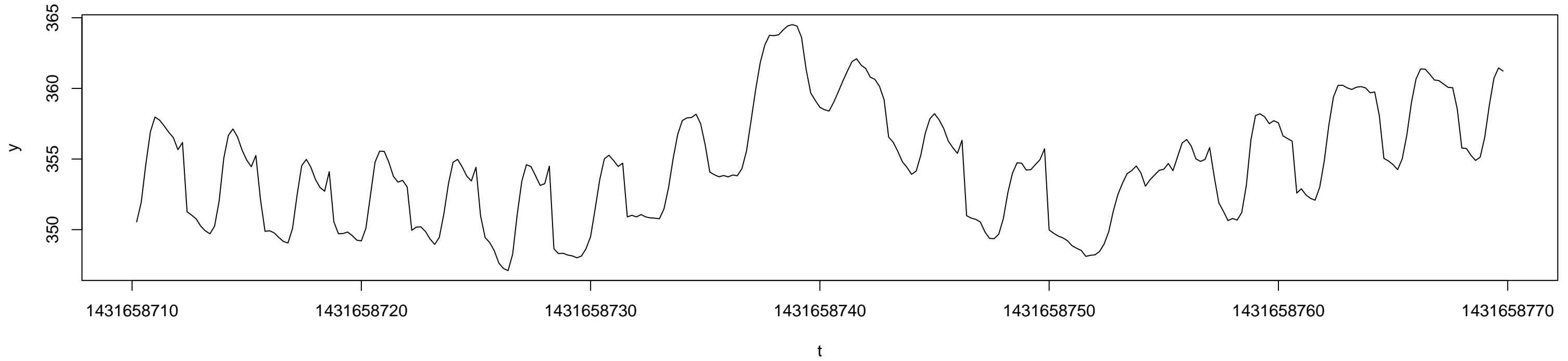
**Starts at h = 397682.942, Temperature = 29.3039453663985**



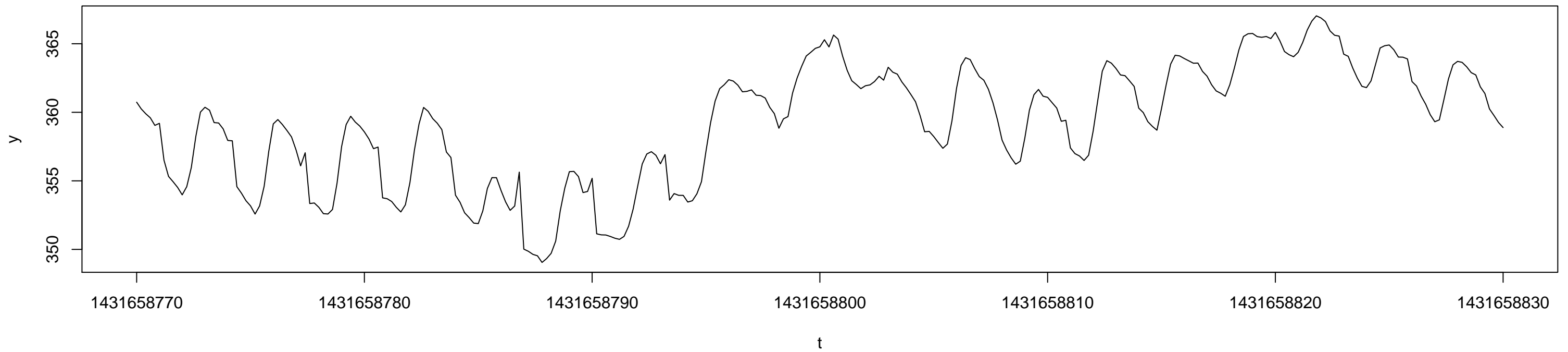
**Starts at h = 397682.958, Temperature = 29.2875174213758**



**Starts at h = 397682.975, Temperature = 29.349870080337**

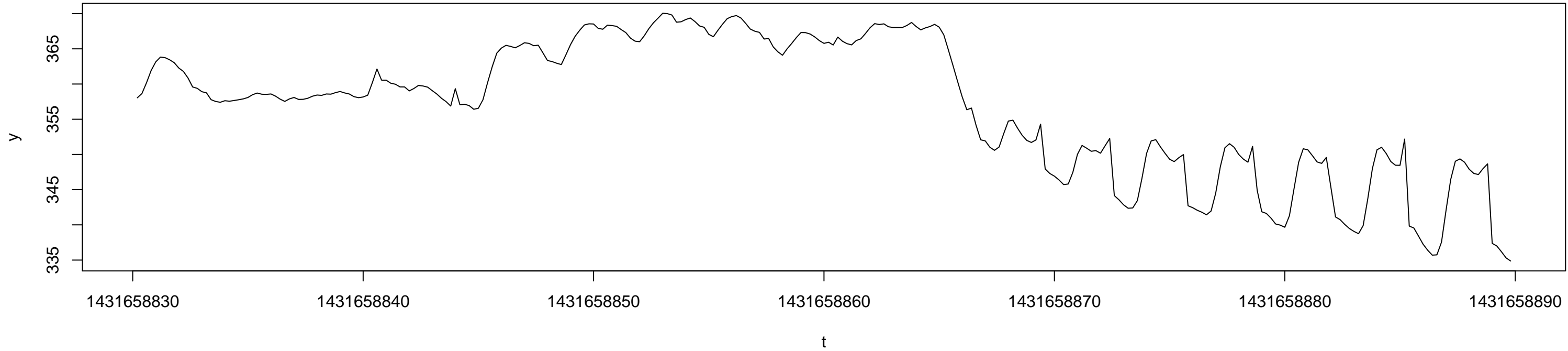


**Starts at h = 397682.992, Temperature = 29.4270973014504**

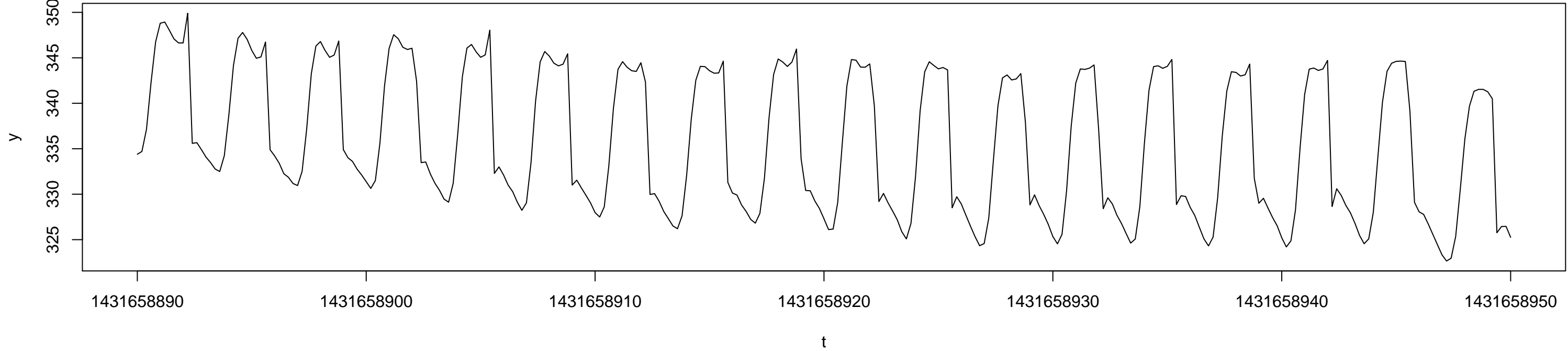




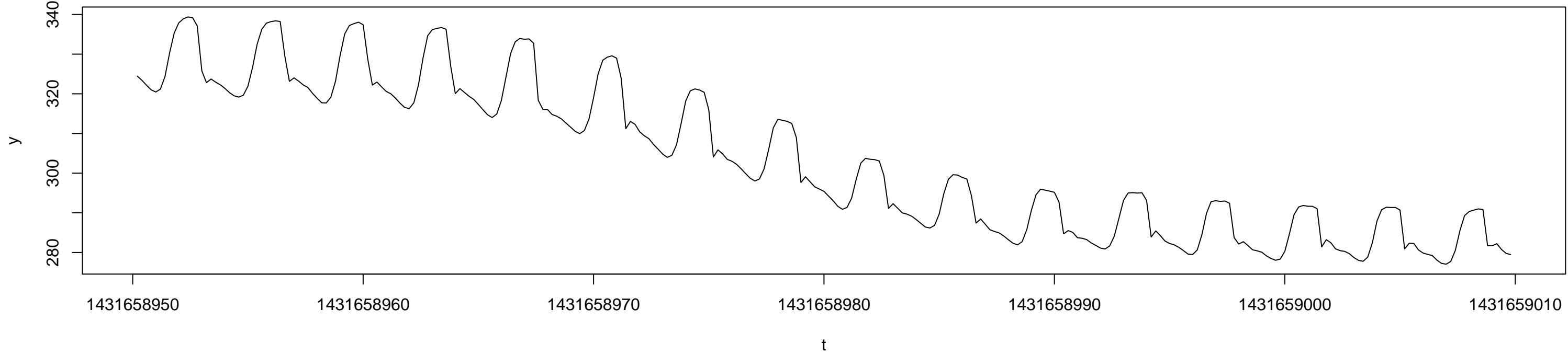
**Starts at h = 397683.008, Temperature = 29.7093760259842**



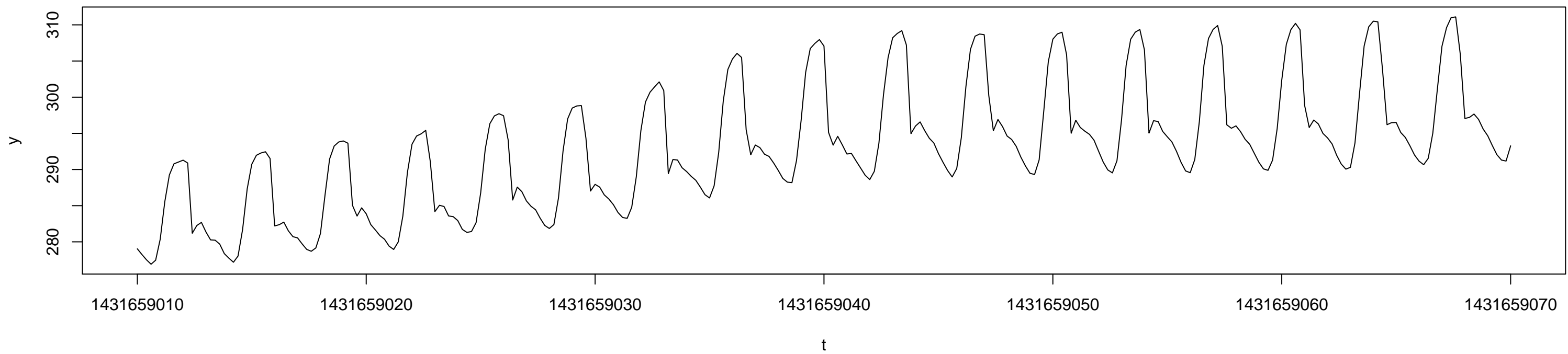
**Starts at h = 397683.025, Temperature = 29.5135005299137**



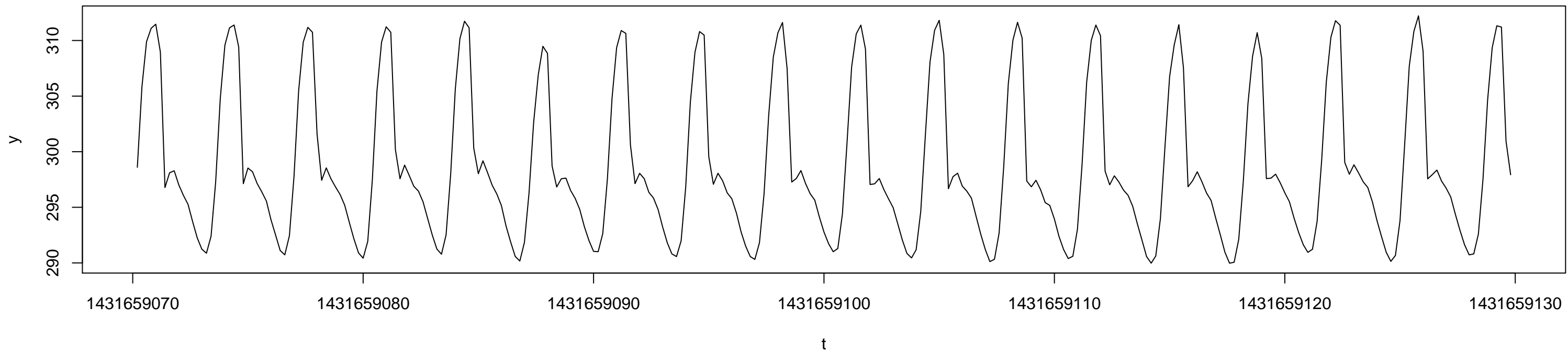
**Starts at h = 397683.042, Temperature = 29.4057430422161**



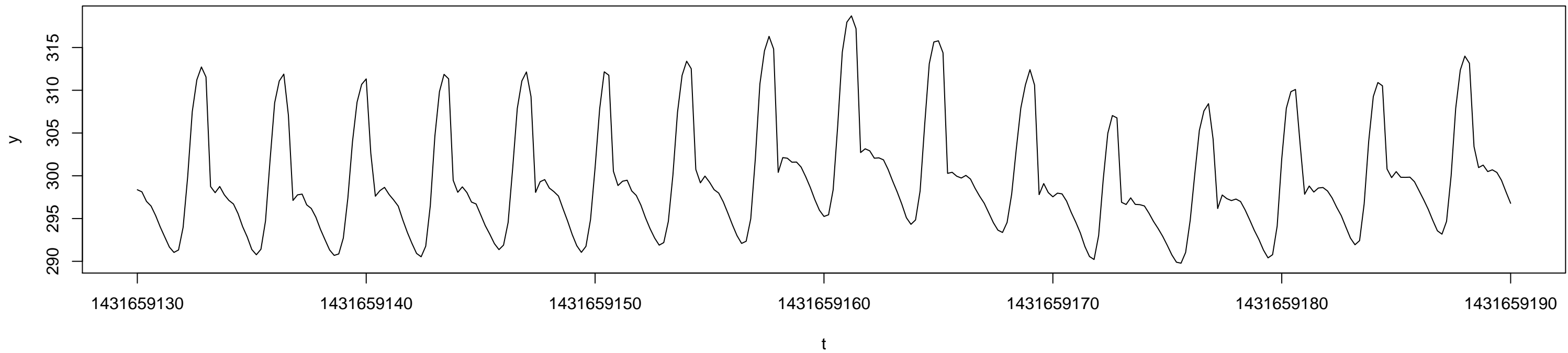
**Starts at h = 397683.058, Temperature = 29.4393747098823**



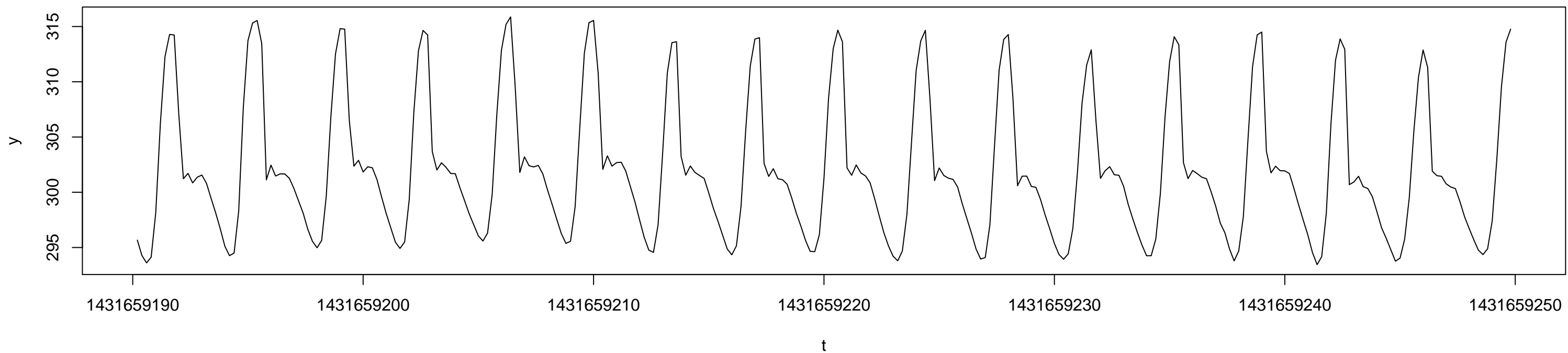
**Starts at h = 397683.075, Temperature = 29.4913624992292**



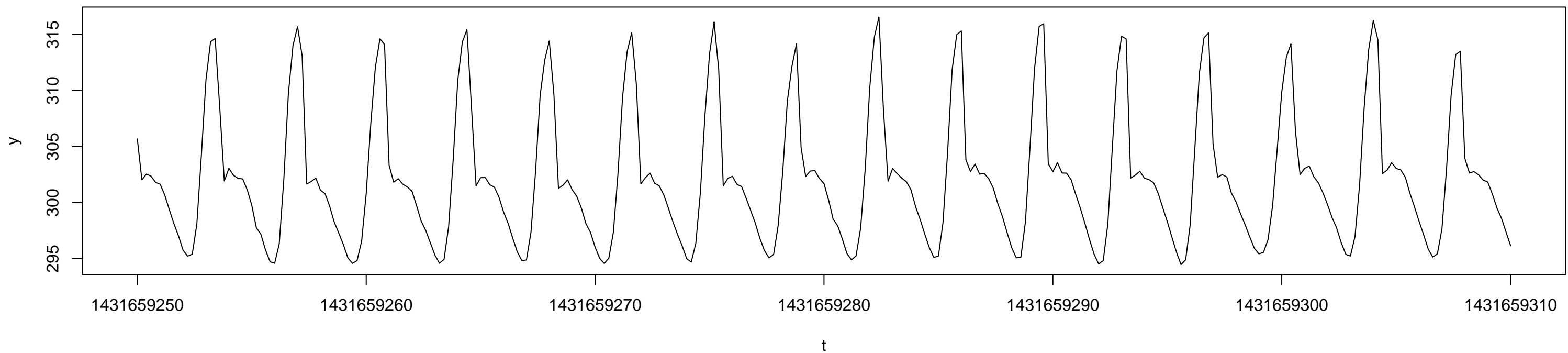
**Starts at h = 397683.092, Temperature = 29.4689767840335**



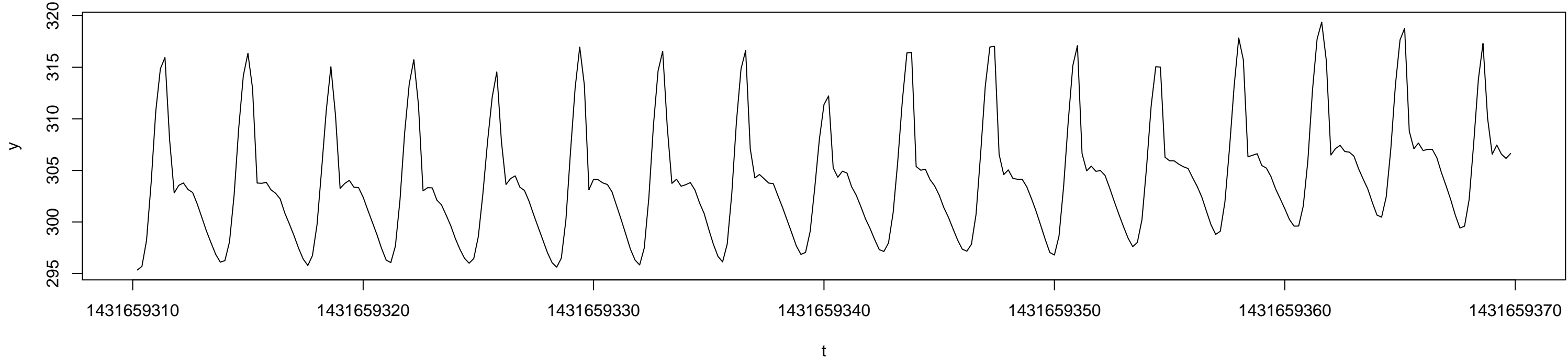
**Starts at h = 397683.108, Temperature = 29.4277894010854**



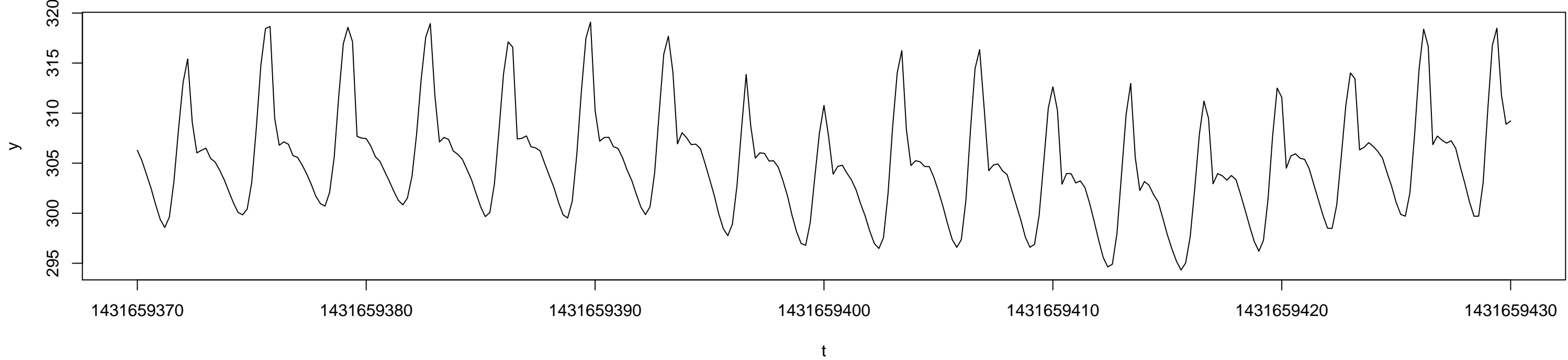
**Starts at h = 397683.125, Temperature = 29.6211681472647**



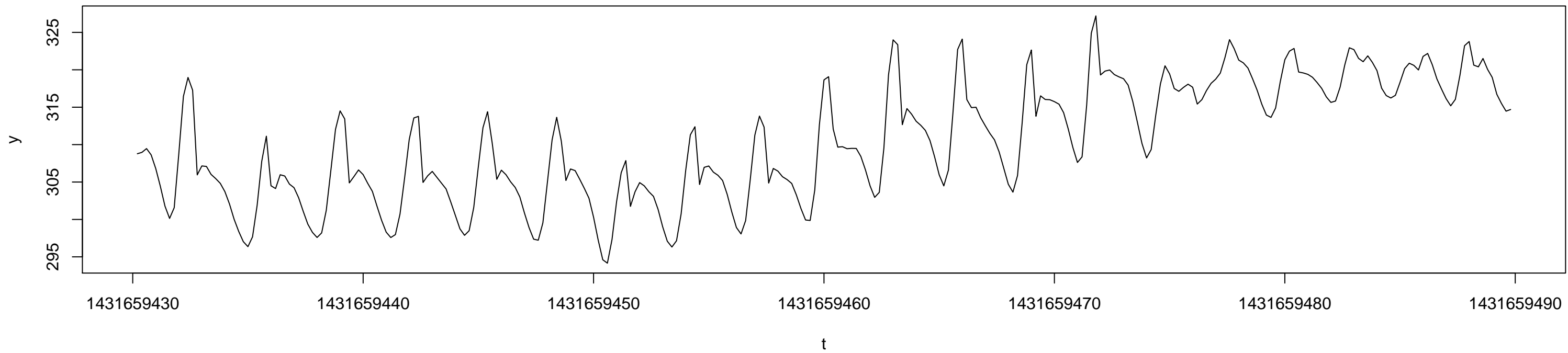
Starts at h = 397683.142, Temperature = 29.7104889357716



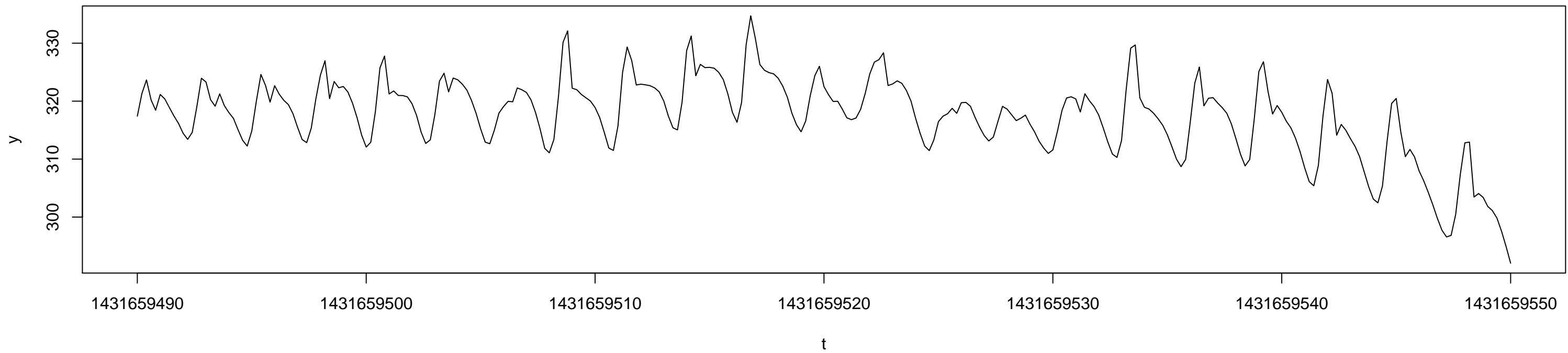
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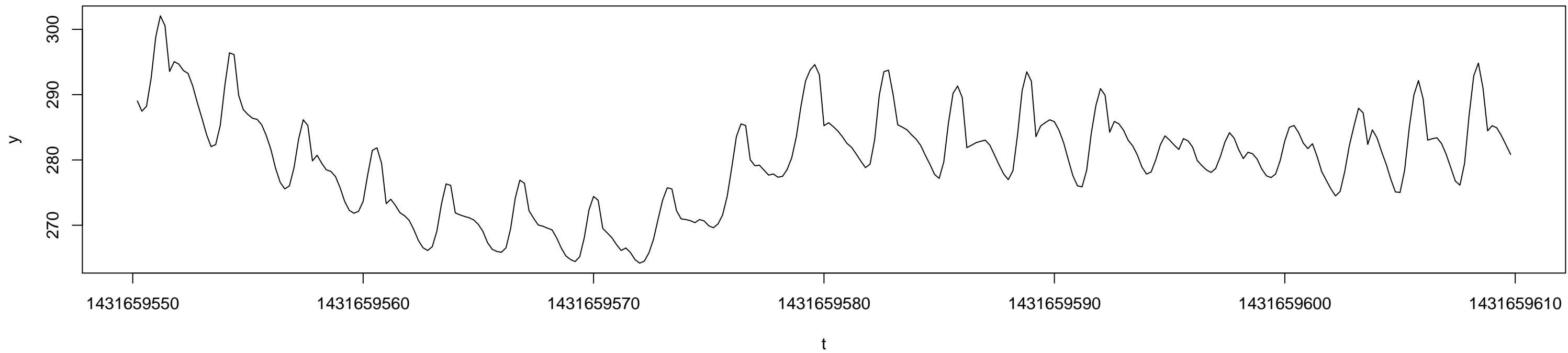
**Starts at h = 397683.175, Temperature = 29.5298214089082**



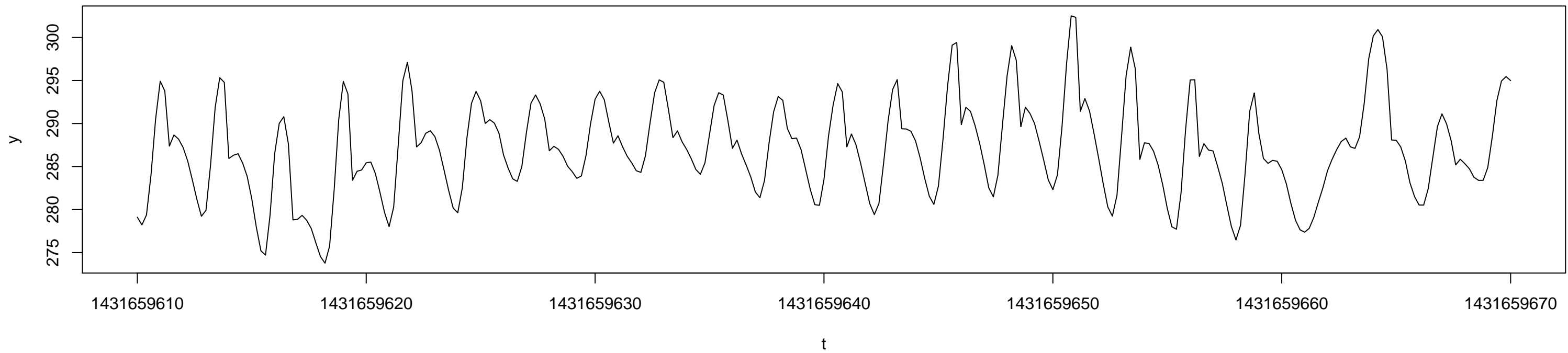
**Starts at h = 397683.192, Temperature = 29.5123849737549**



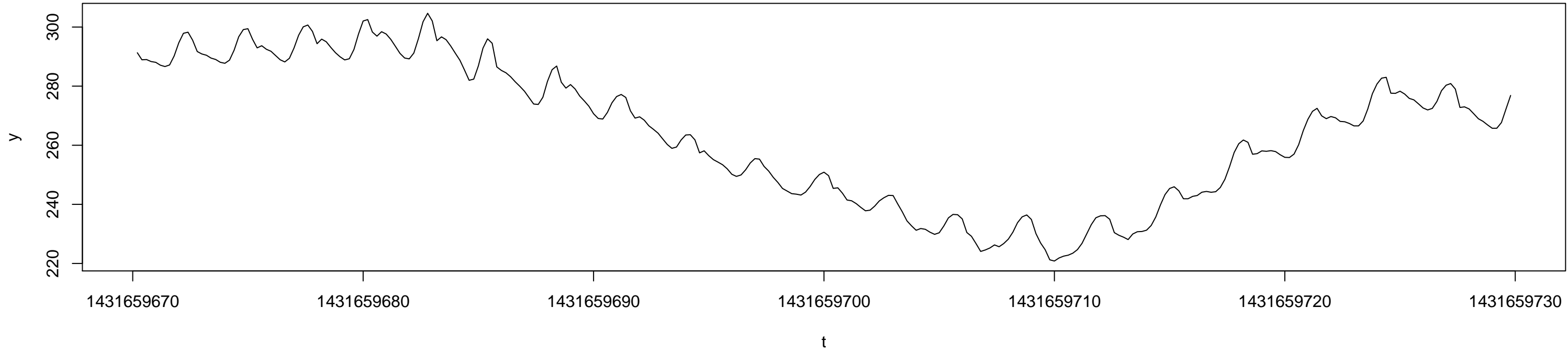
**Starts at h = 397683.208, Temperature = 29.6017863977195**



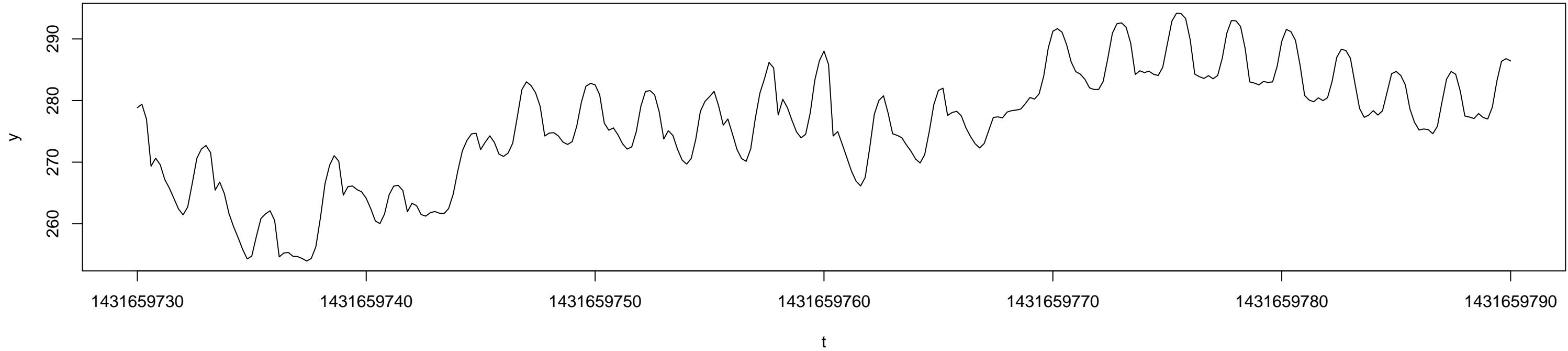
**Starts at h = 397683.225, Temperature = 29.6104187395817**



Starts at h = 397683.242, Temperature = 29.6491821700856

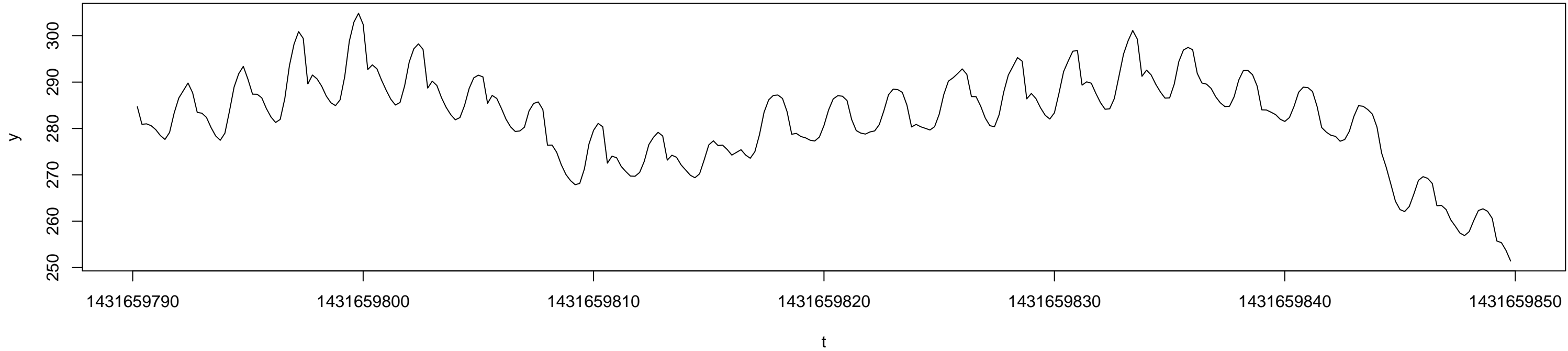


Starts at h = 397683.258, Temperature = 29.9628329455242

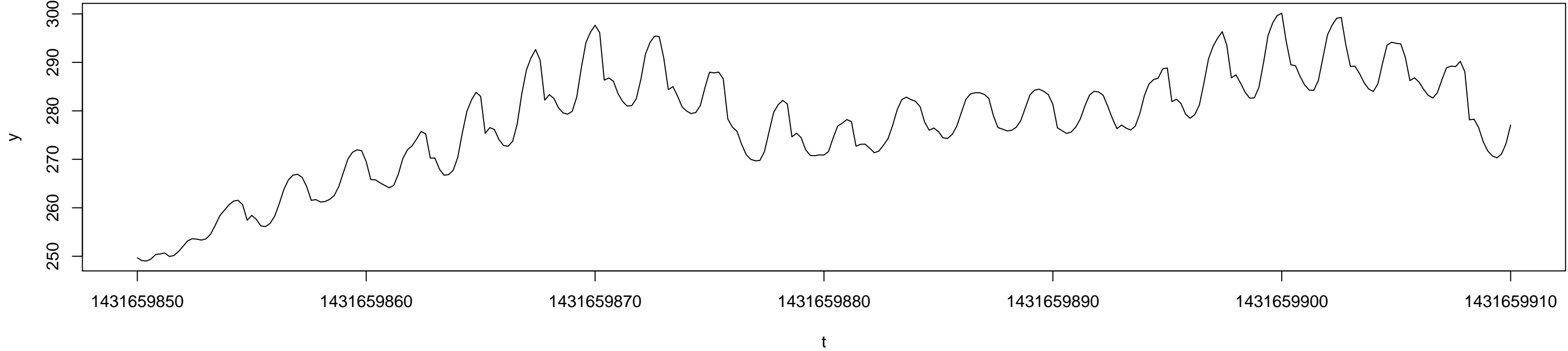




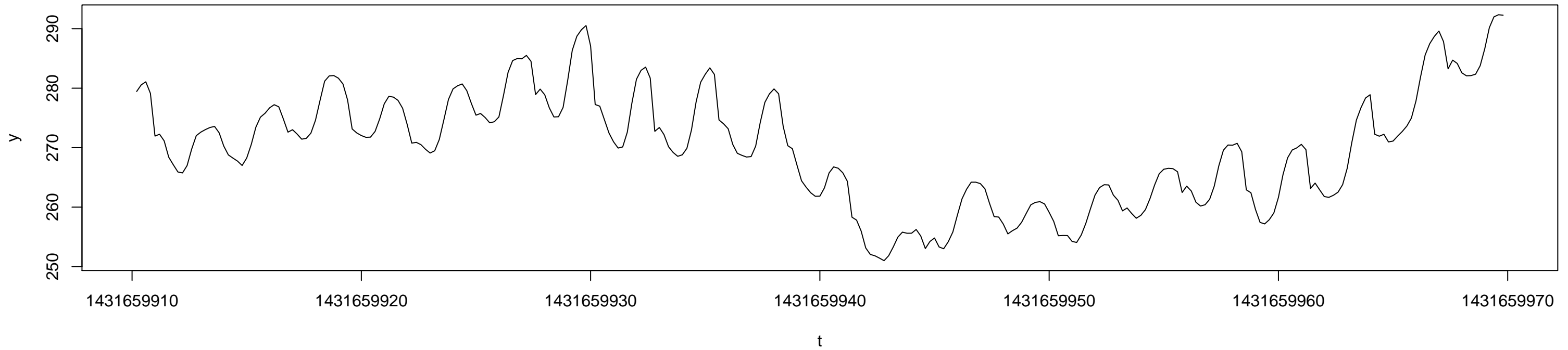
**Starts at h = 397683.275, Temperature = 29.7448558809813**



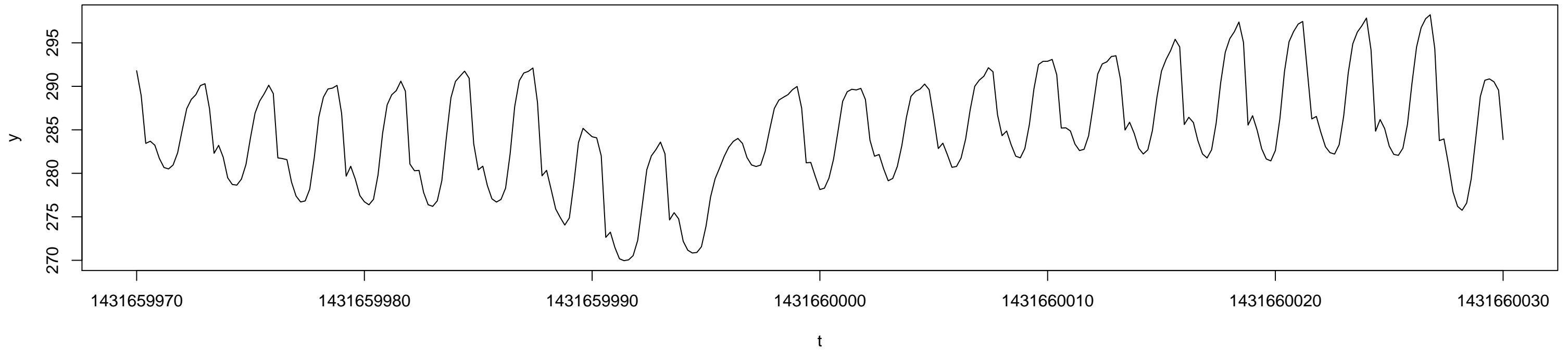
**Starts at h = 397683.292, Temperature = 29.6999069074555**



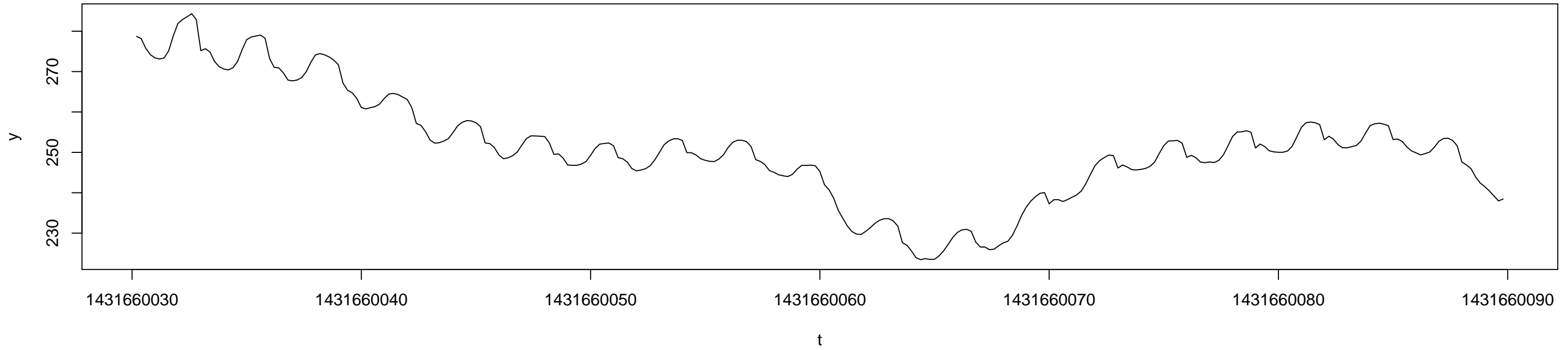
**Starts at h = 397683.308, Temperature = 29.726909908247**



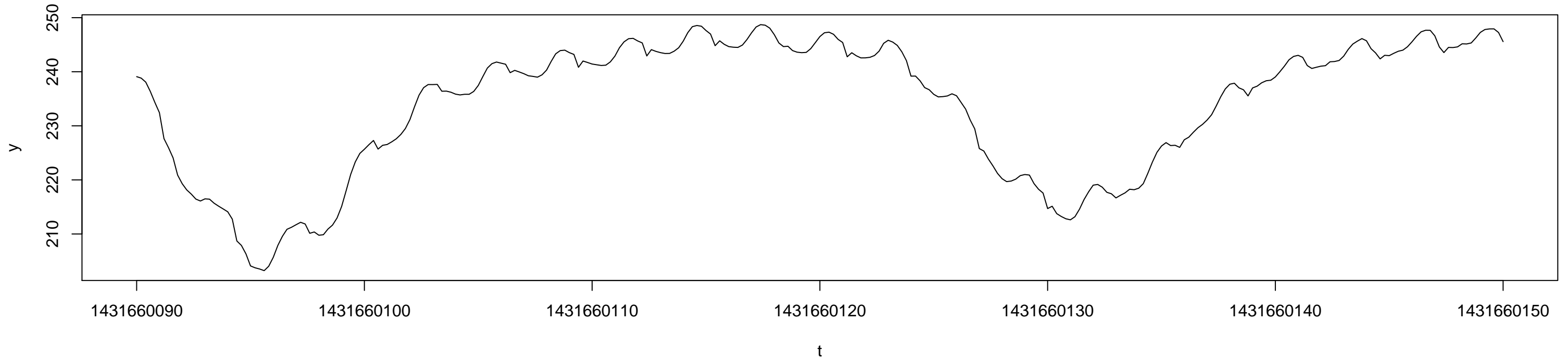
**Starts at h = 397683.325, Temperature = 29.6276654498687**



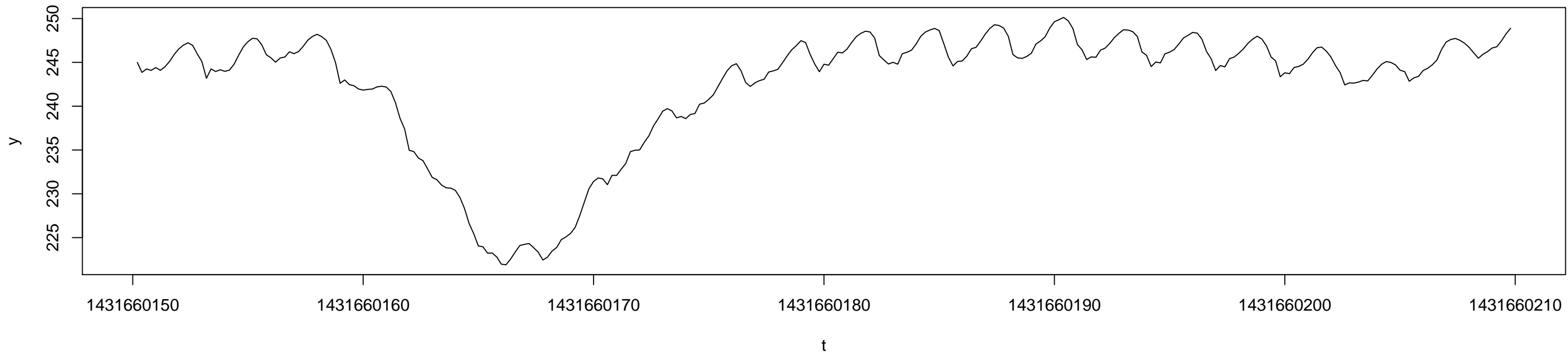
**Starts at h = 397683.342, Temperature = 29.662462496398**



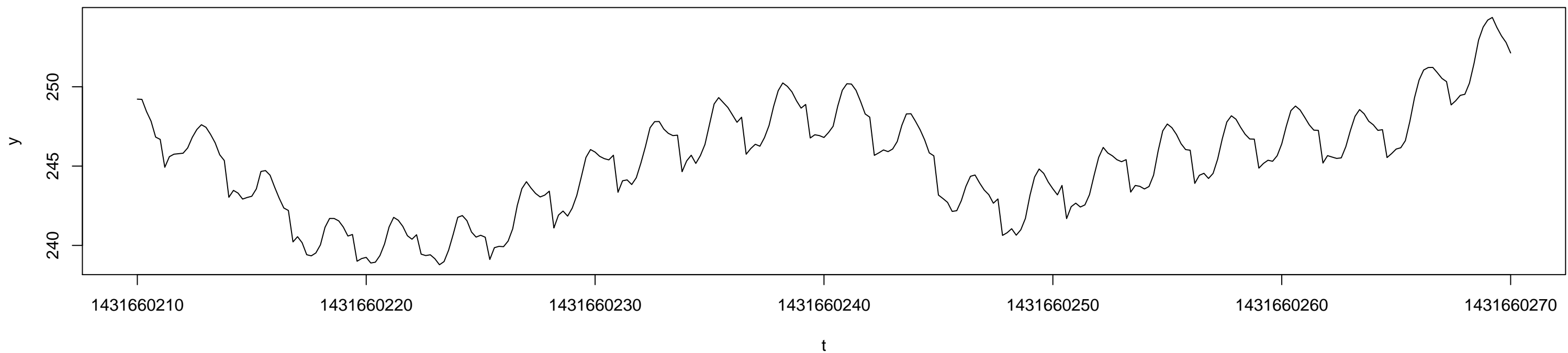
**Starts at h = 397683.358, Temperature = 29.6901549458213**



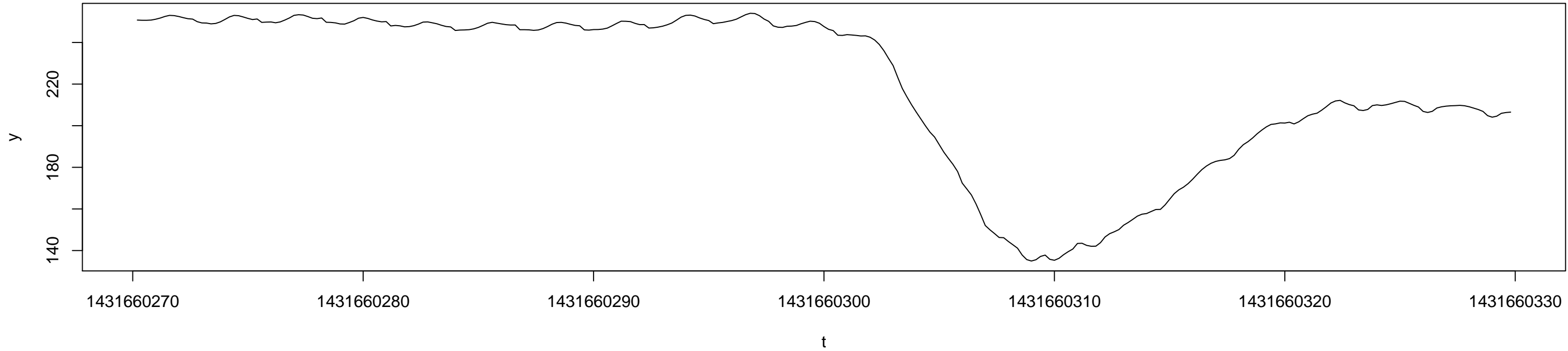
Starts at h = 397683.375, Temperature = 29.7305709186586



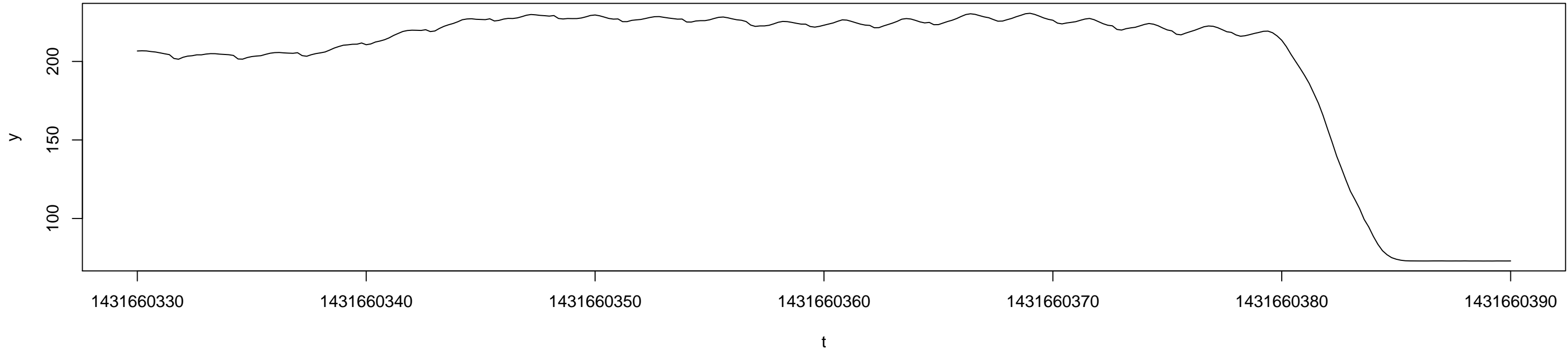
Starts at h = 397683.392, Temperature = 30.0685071131928



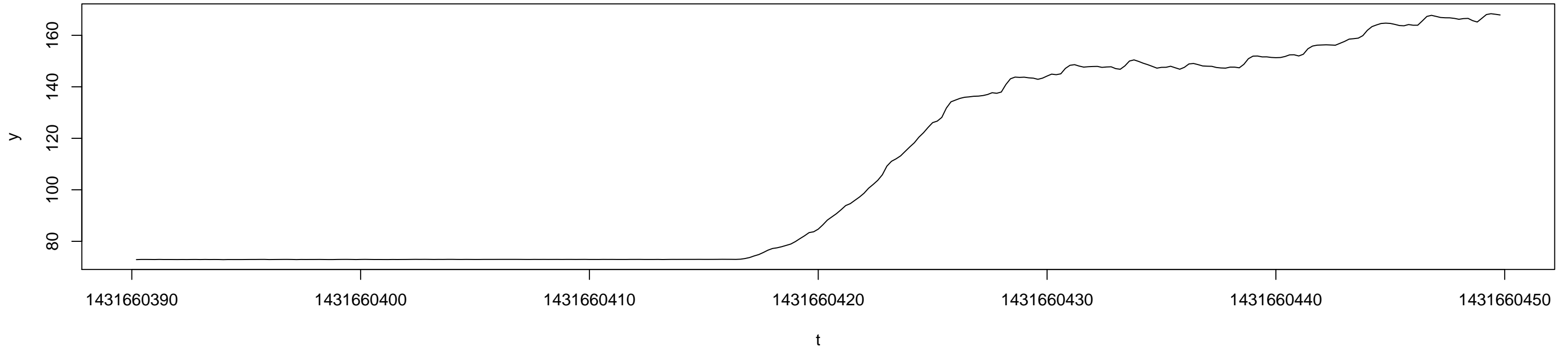
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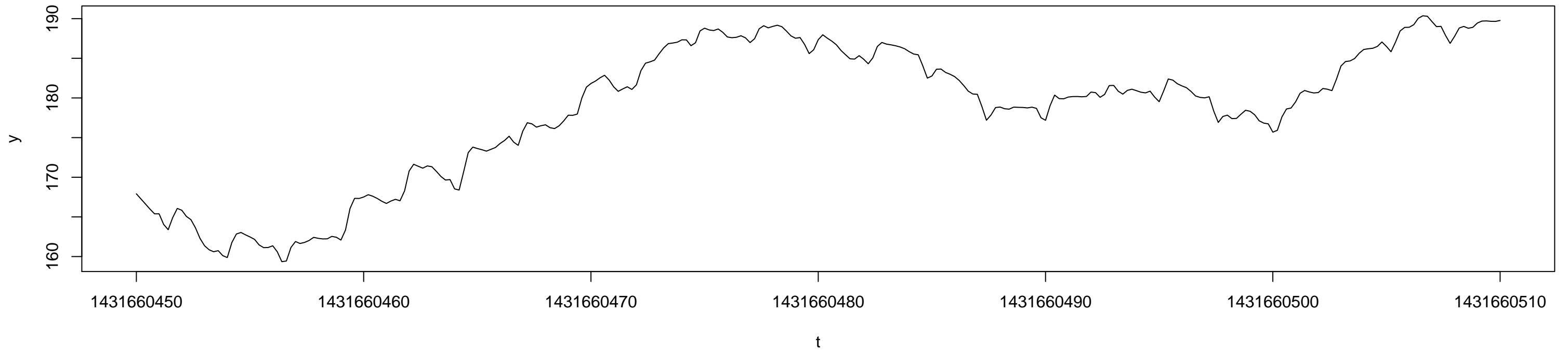
Starts at h = 397683.425, Temperature = 29.8027779449065



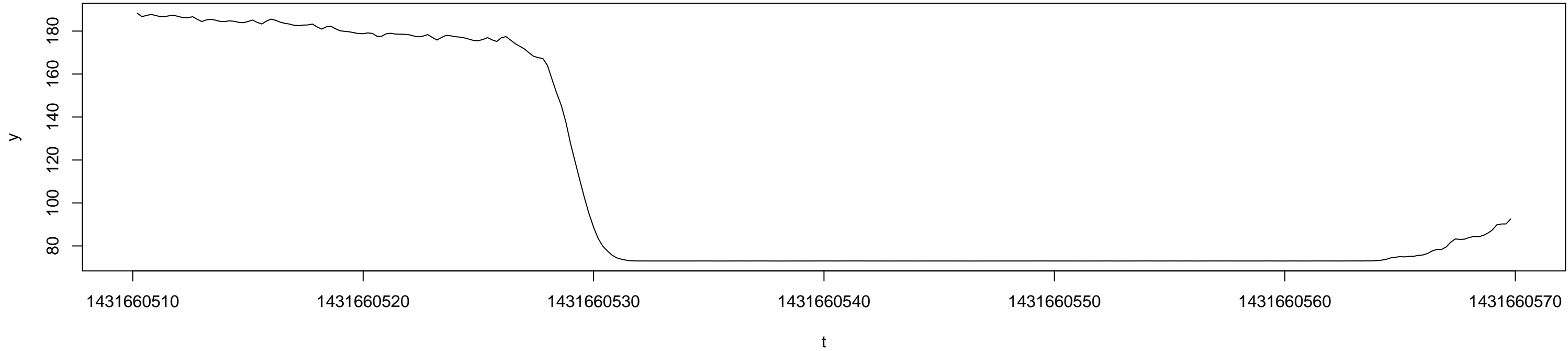
**Starts at h = 397683.442, Temperature = 29.78750890435**



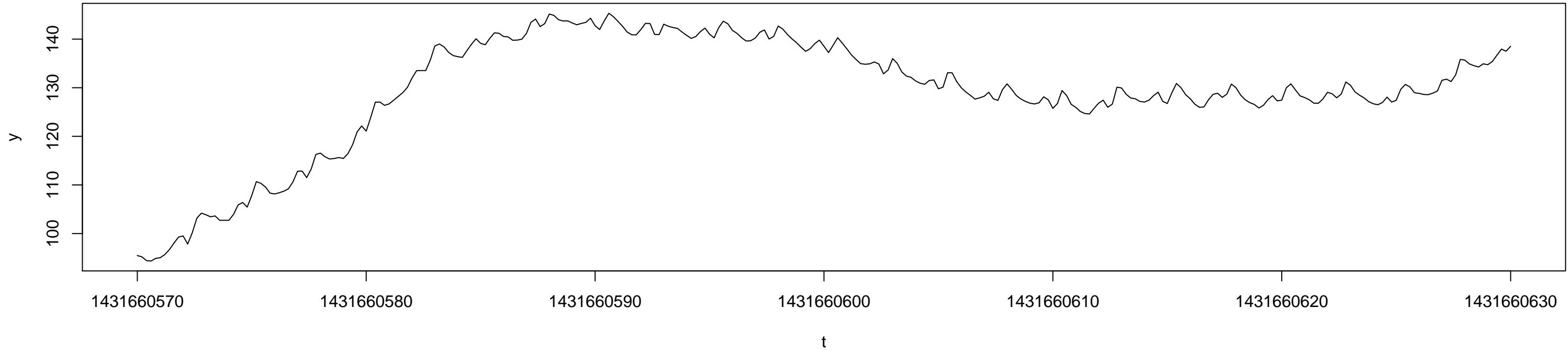
**Starts at h = 397683.458, Temperature = 29.795564376023**



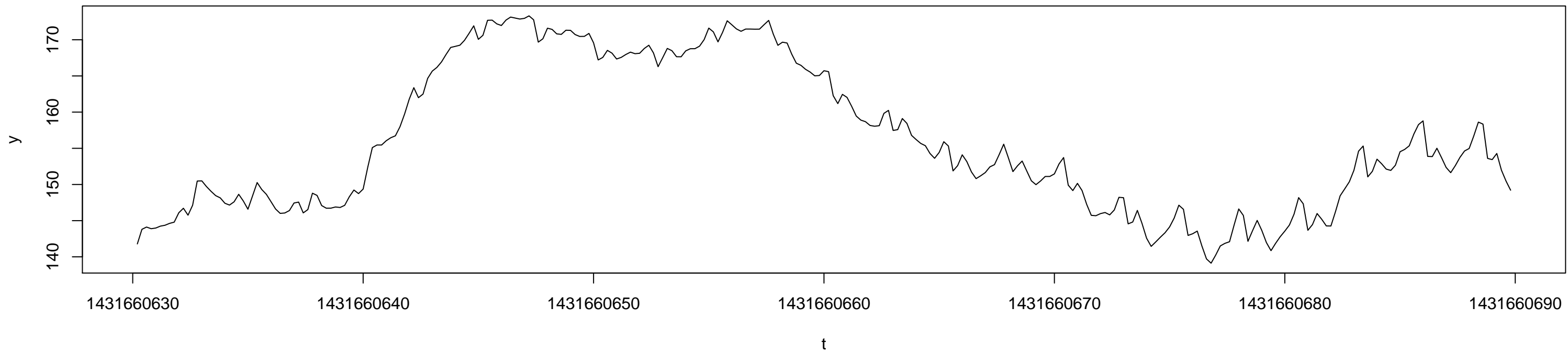
**Starts at h = 397683.475, Temperature = 29.8783993812163**



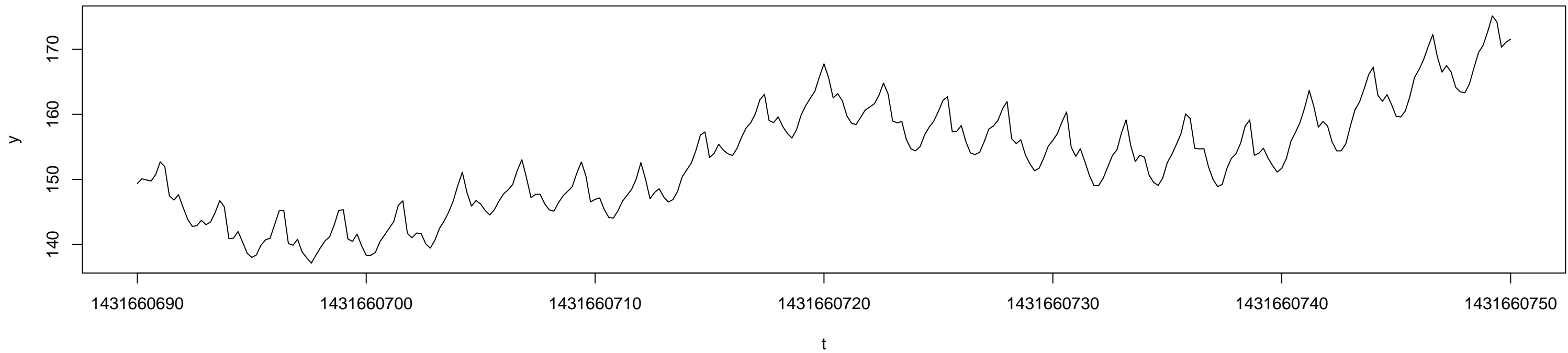
**Starts at h = 397683.492, Temperature = 29.771783264502**



**Starts at h = 397683.508, Temperature = 29.9892430781127**

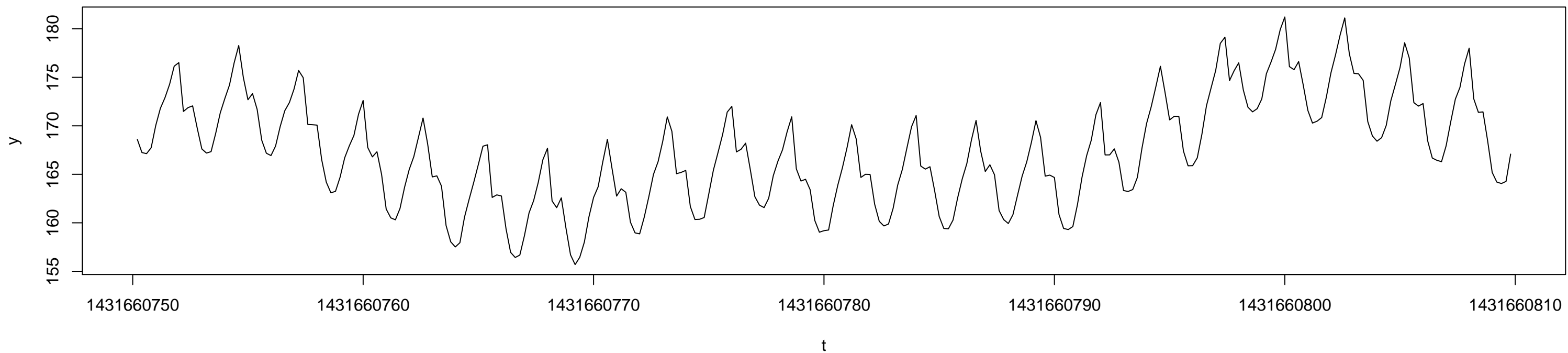


**Starts at h = 397683.525, Temperature = 30.077667457629**

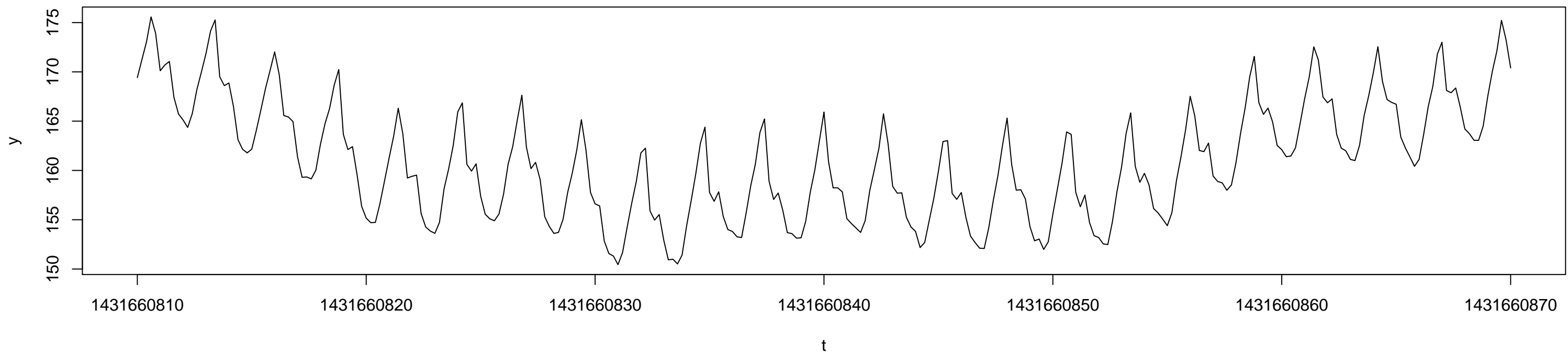




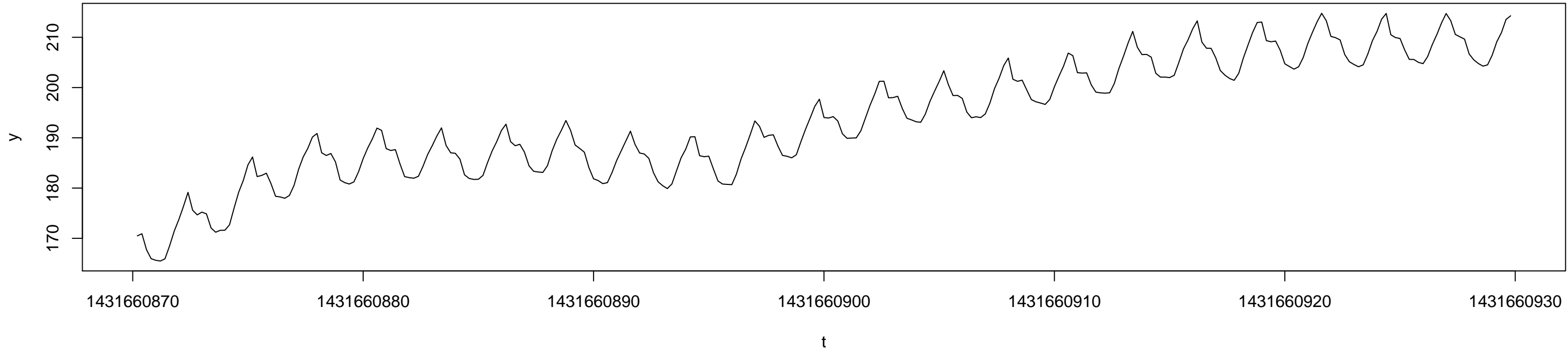
**Starts at h = 397683.542, Temperature = 29.7803843062783**



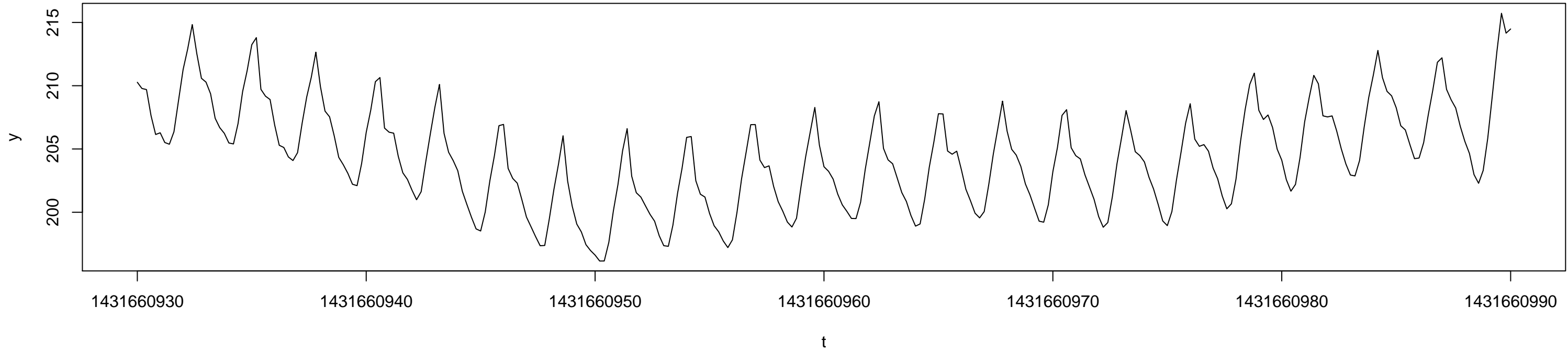
**Starts at h = 397683.558, Temperature = 29.8514943254937**



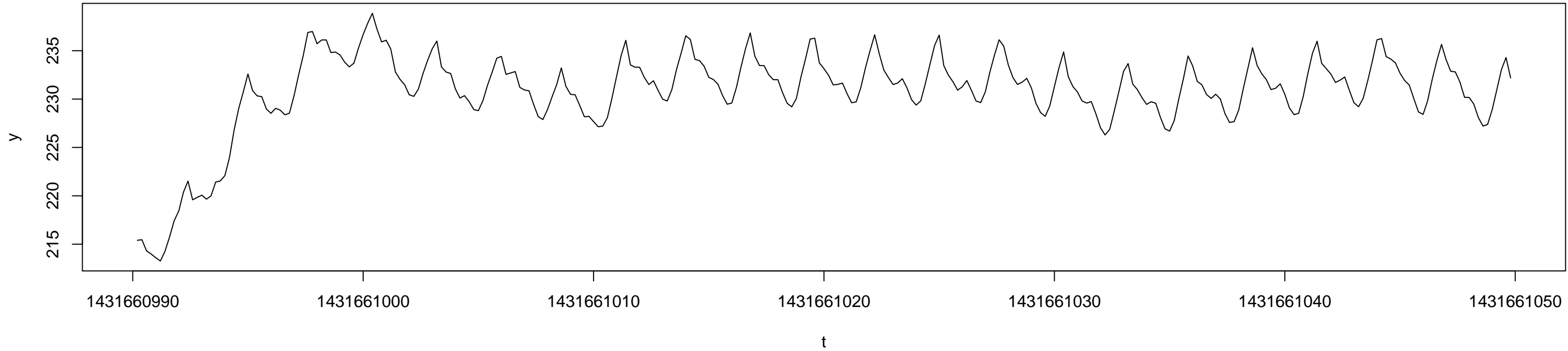
**Starts at h = 397683.575, Temperature = 29.9157112501968**



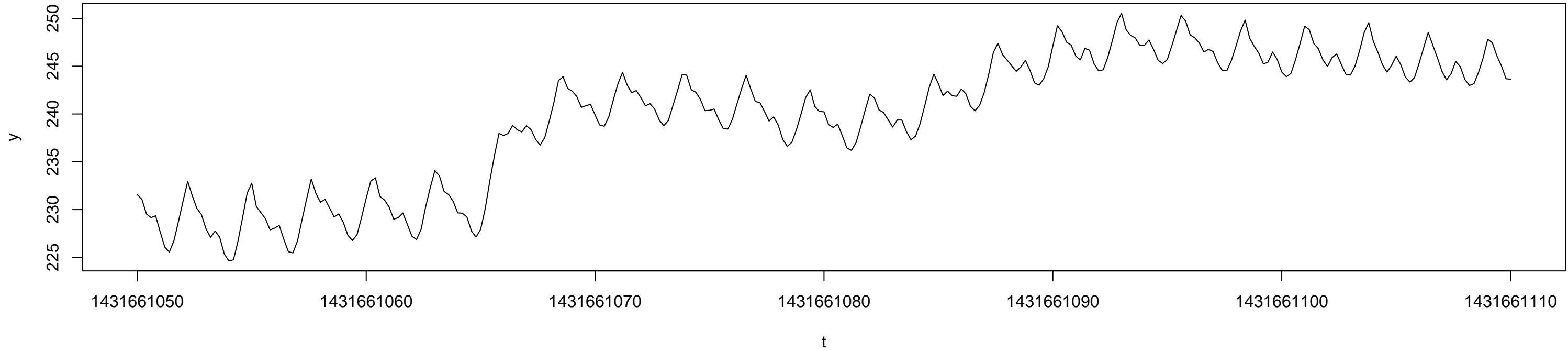
**Starts at h = 397683.592, Temperature = 29.8642594810549**



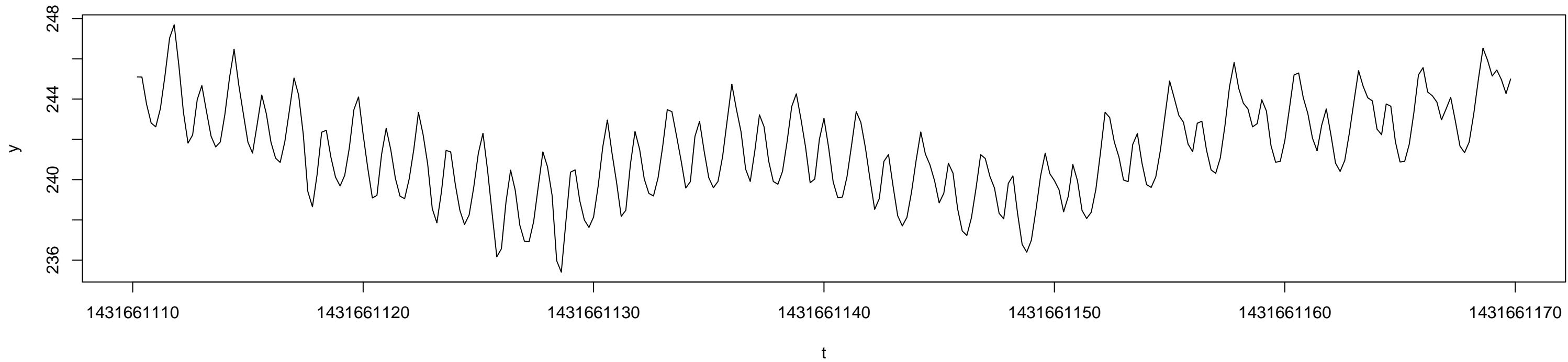
**Starts at h = 397683.608, Temperature = 29.8828503321599**



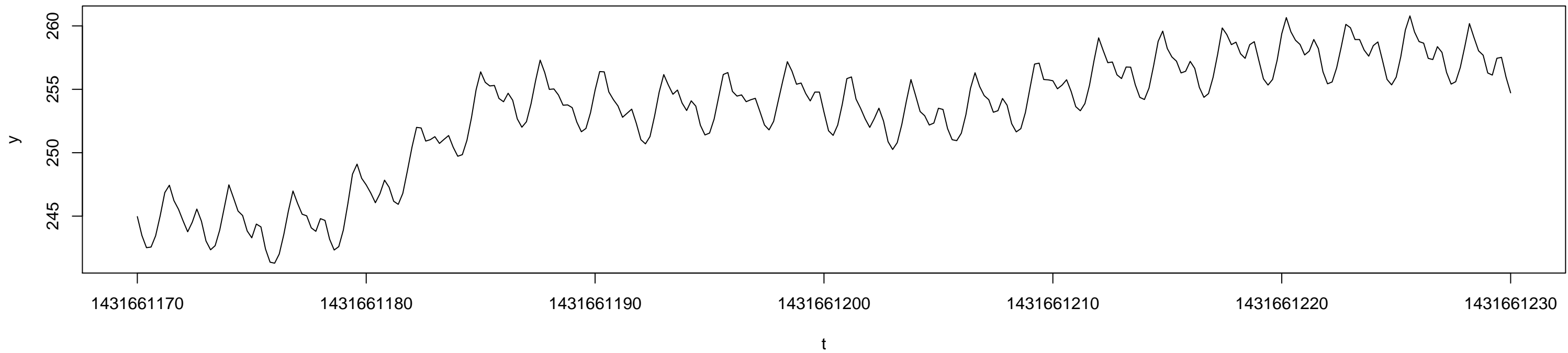
**Starts at h = 397683.625, Temperature = 29.9830139346587**



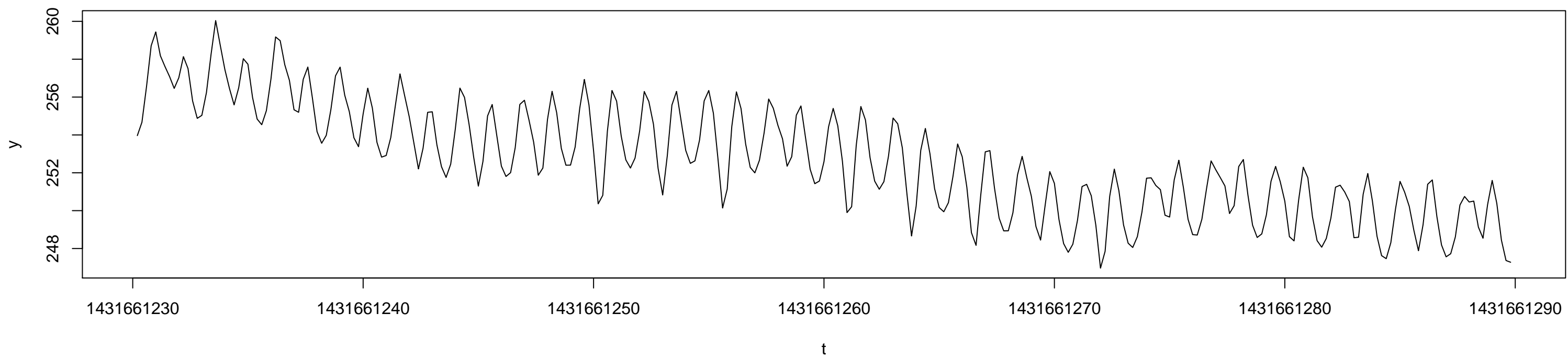
**Starts at h = 397683.642, Temperature = 30.2299980384608**



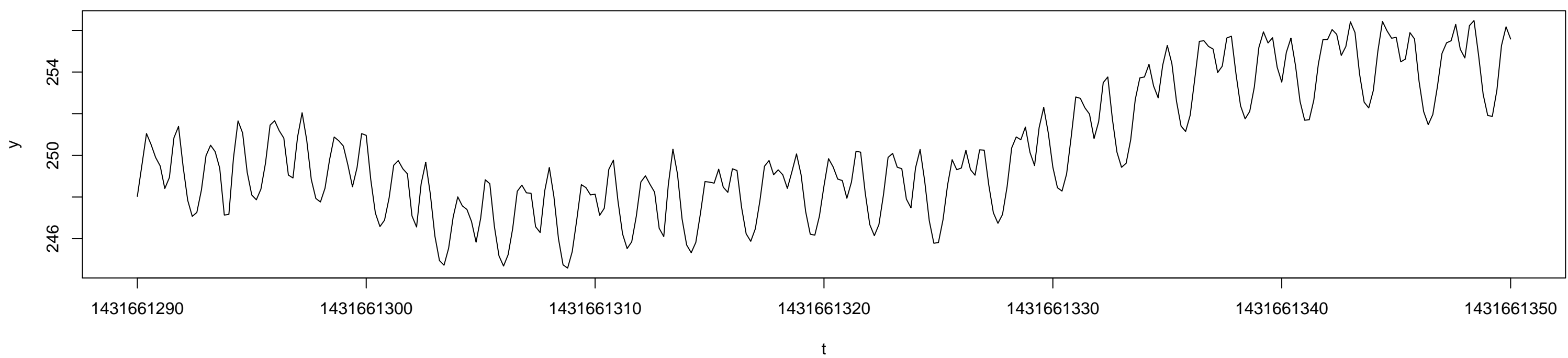
**Starts at h = 397683.658, Temperature = 29.991406881128**



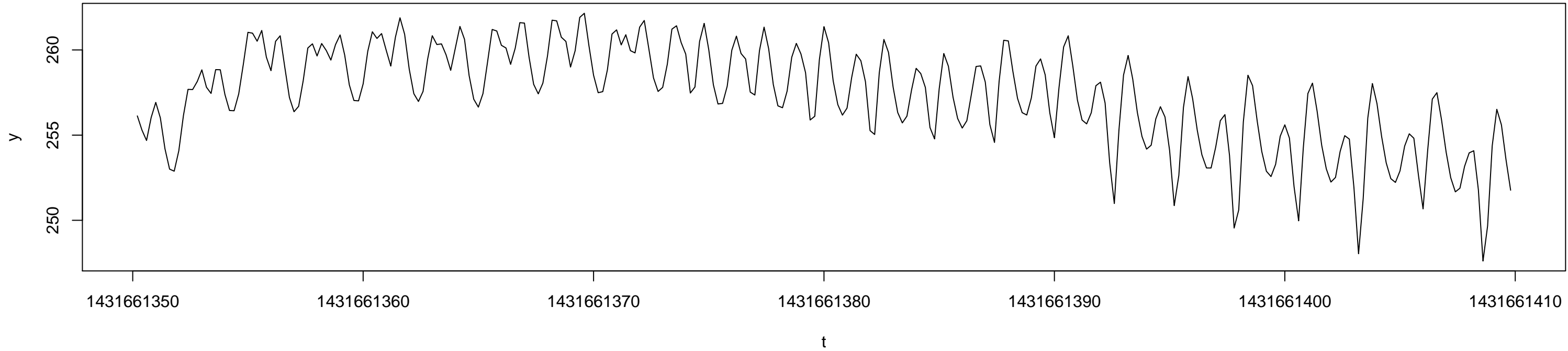
**Starts at h = 397683.675, Temperature = 29.9595760001905**



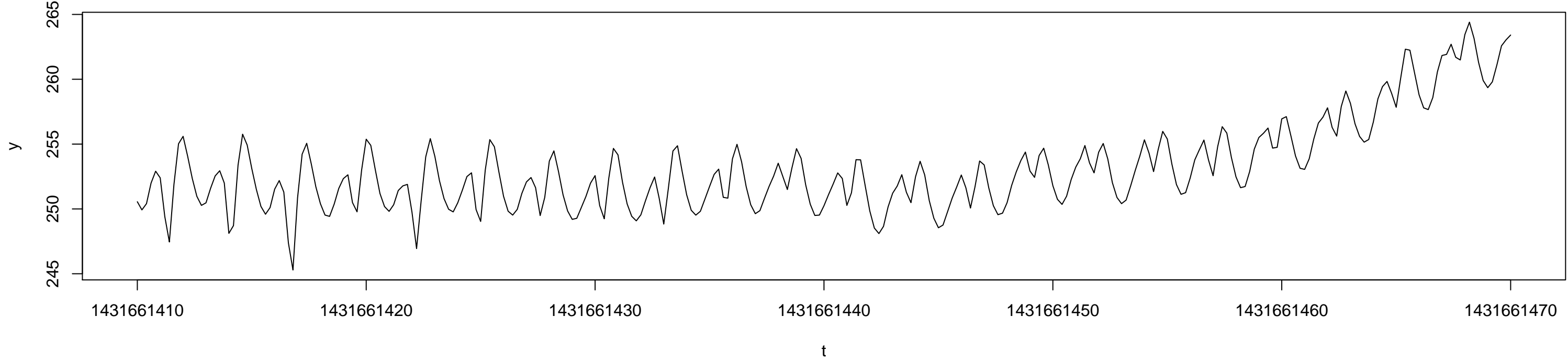
**Starts at h = 397683.692, Temperature = 30.0938428822894**



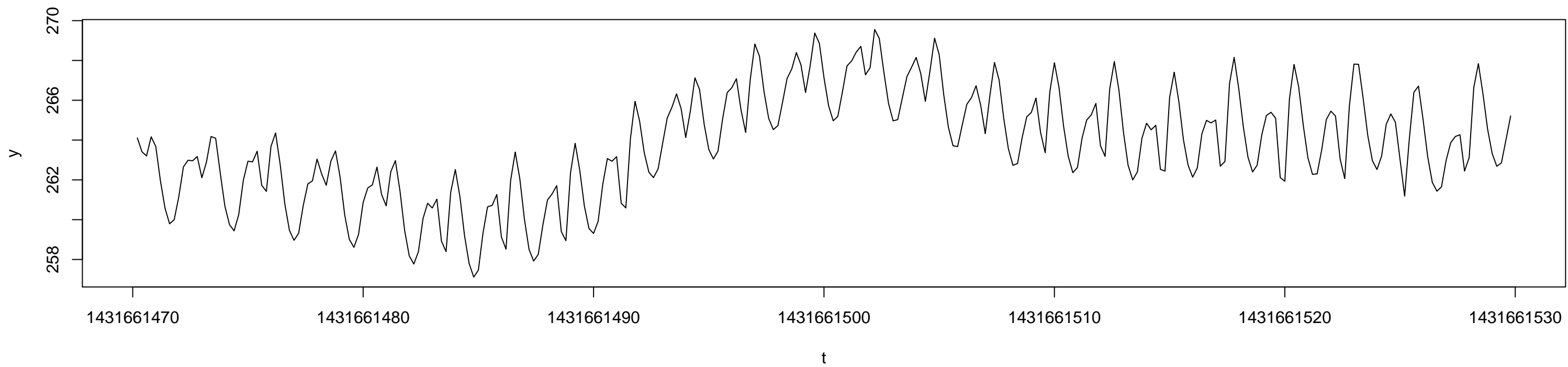
**Starts at h = 397683.708, Temperature = 30.0082037243132**



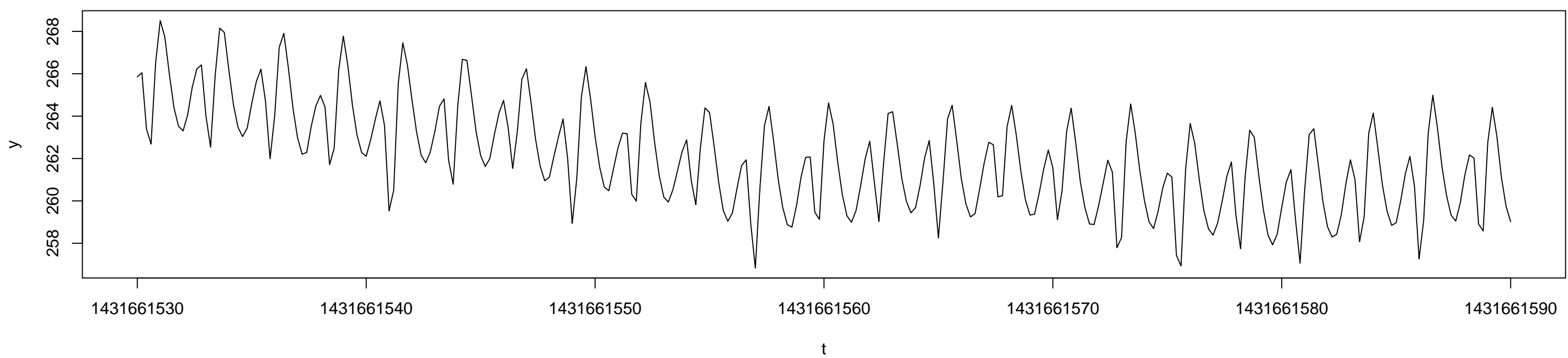
**Starts at h = 397683.725, Temperature = 30.0194669330533**



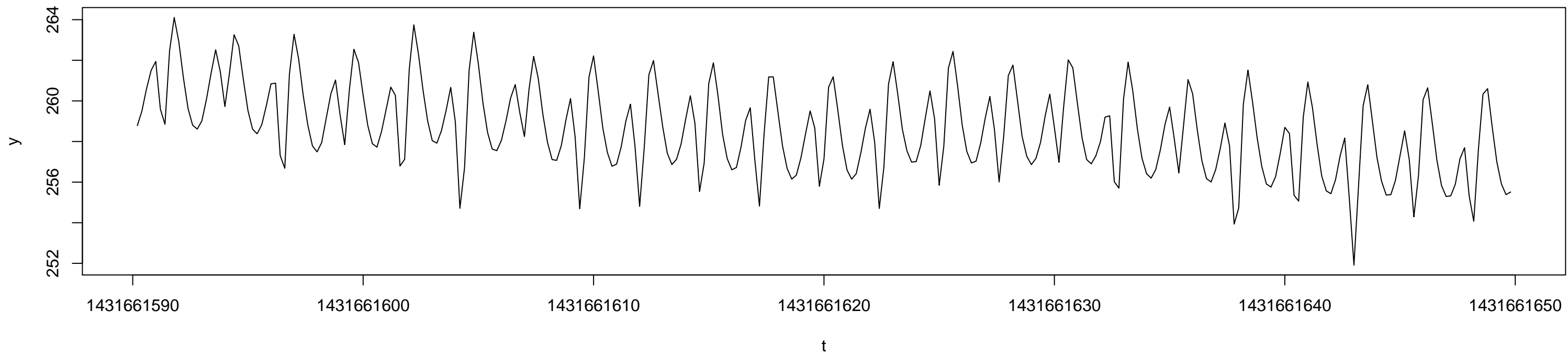
**Starts at h = 397683.742, Temperature = 30.0344343248331**



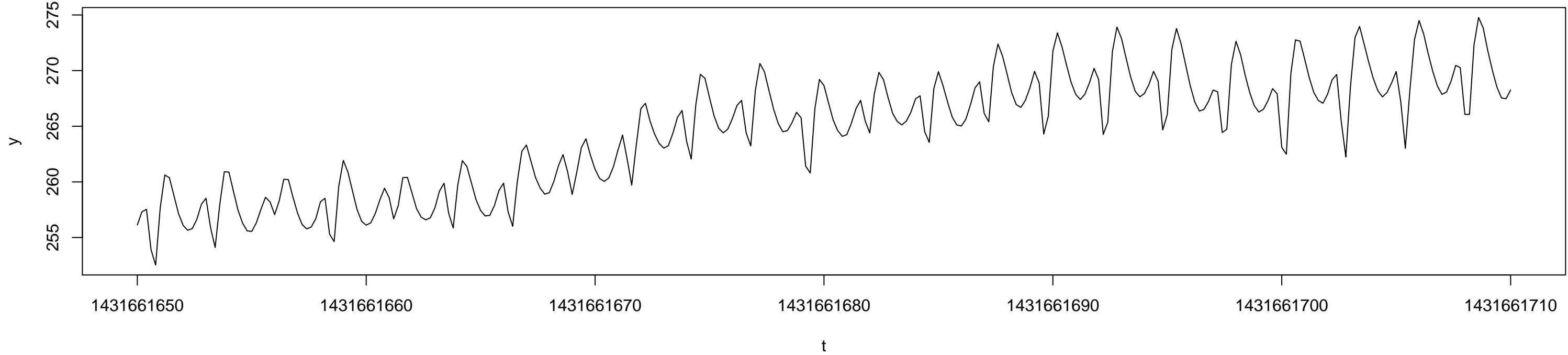
**Starts at h = 397683.758, Temperature = 30.2254477785504**



**Starts at h = 397683.775, Temperature = 30.1124644256635**

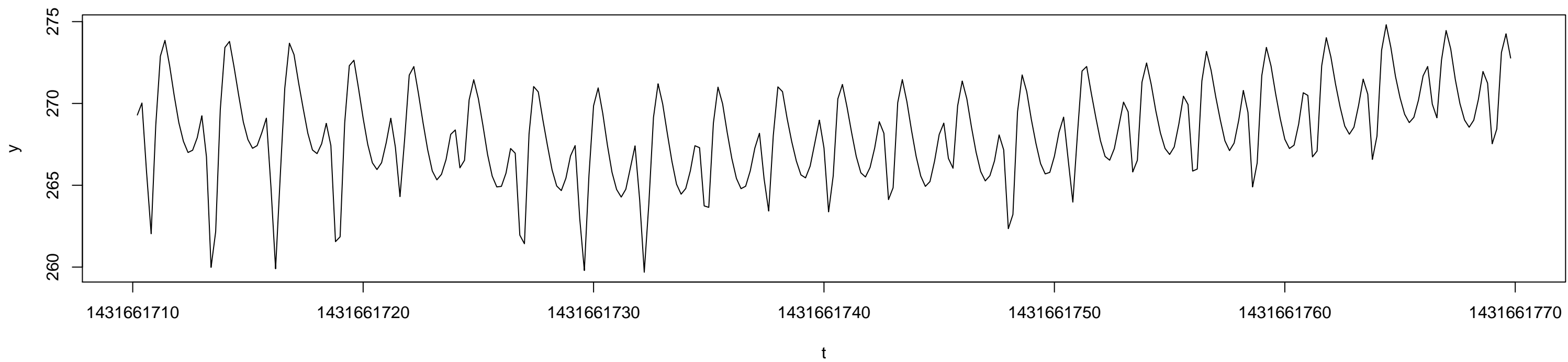


**Starts at h = 397683.792, Temperature = 30.0381030295697**

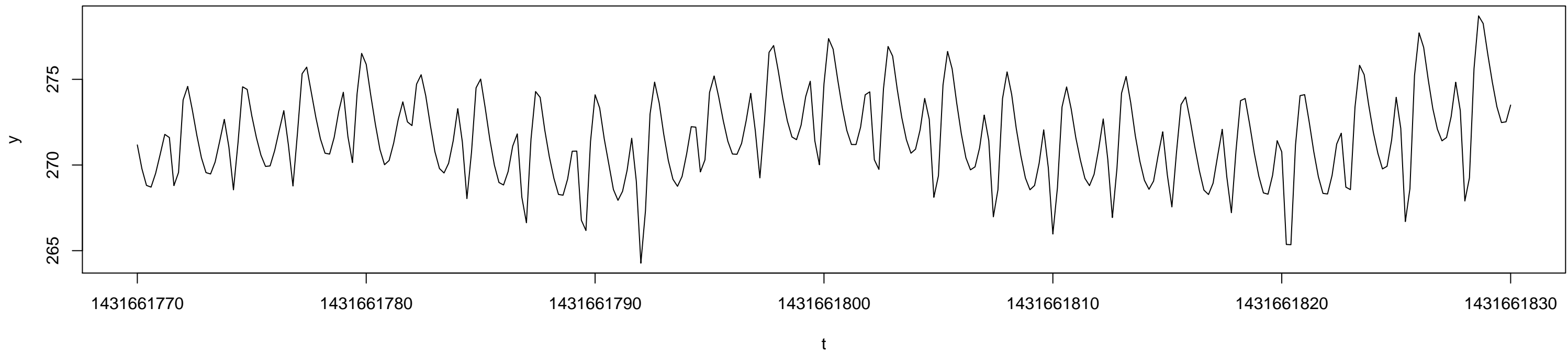




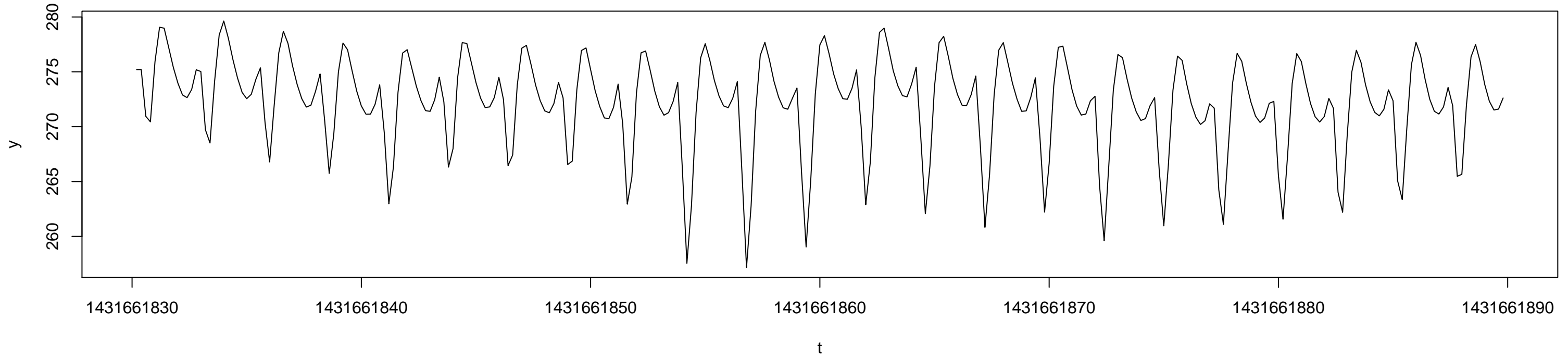
**Starts at h = 397683.808, Temperature = 30.1003498399585**



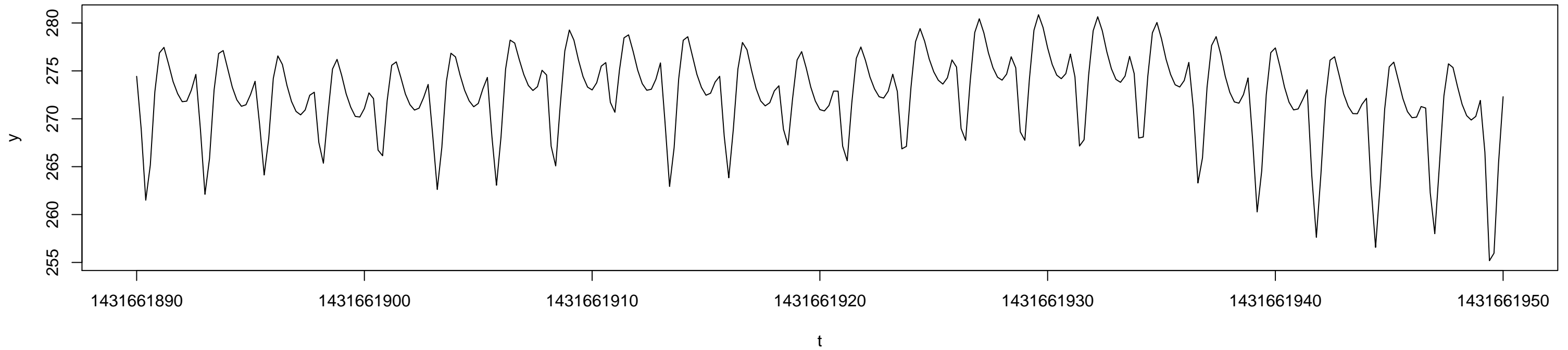
**Starts at h = 397683.825, Temperature = 30.0793129658342**



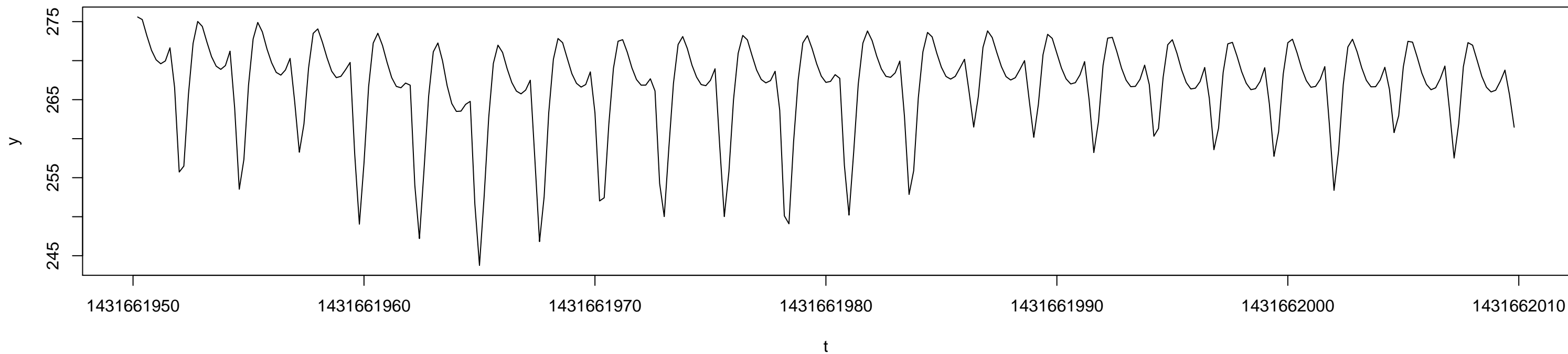
**Starts at h = 397683.842, Temperature = 30.094835363257**



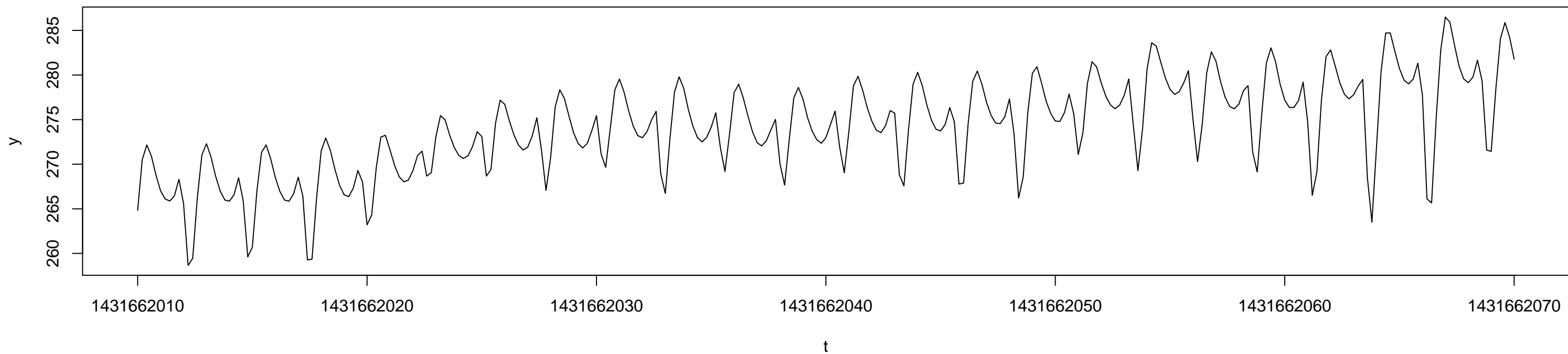
**Starts at h = 397683.858, Temperature = 30.1197562151004**



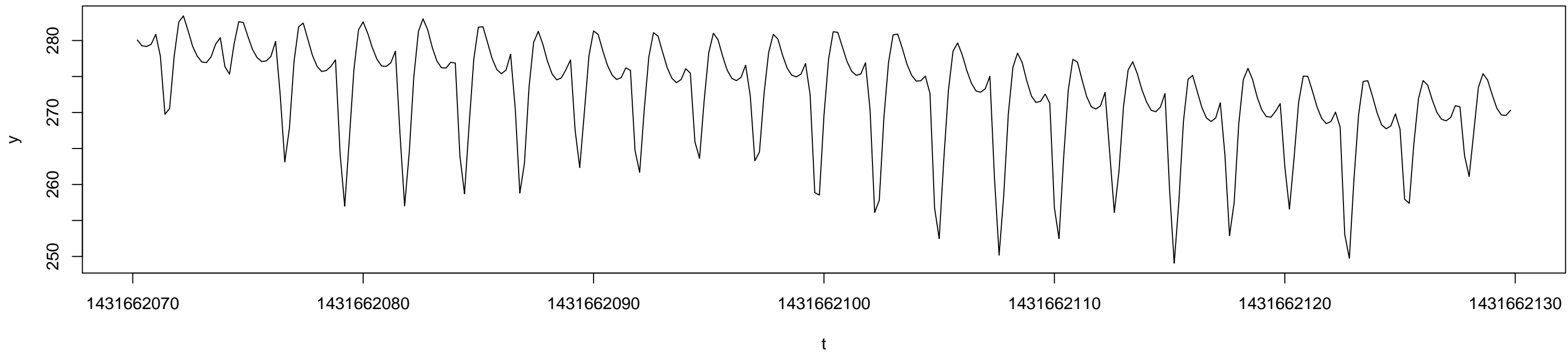
**Starts at h = 397683.875, Temperature = 30.0796227713598**



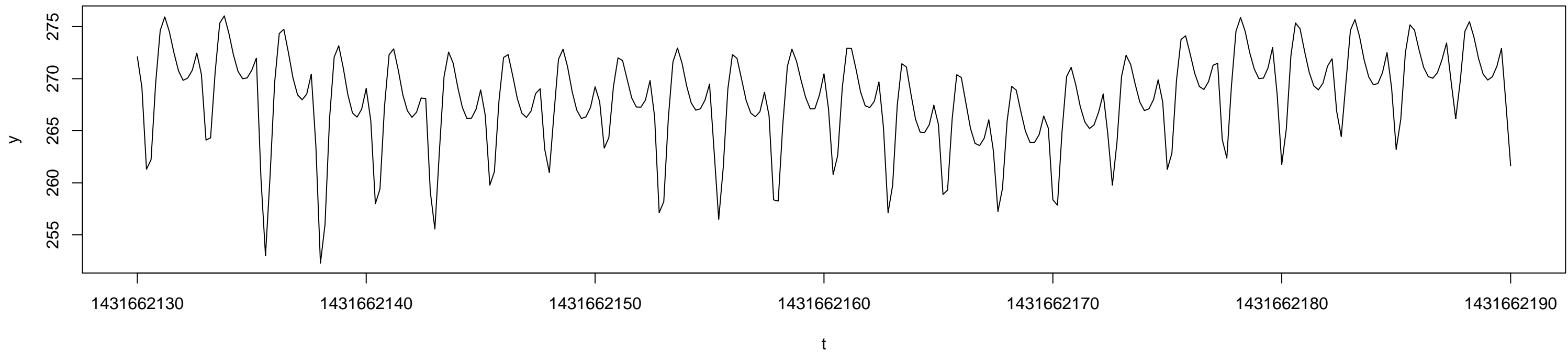
**Starts at h = 397683.892, Temperature = 30.3682237391522**



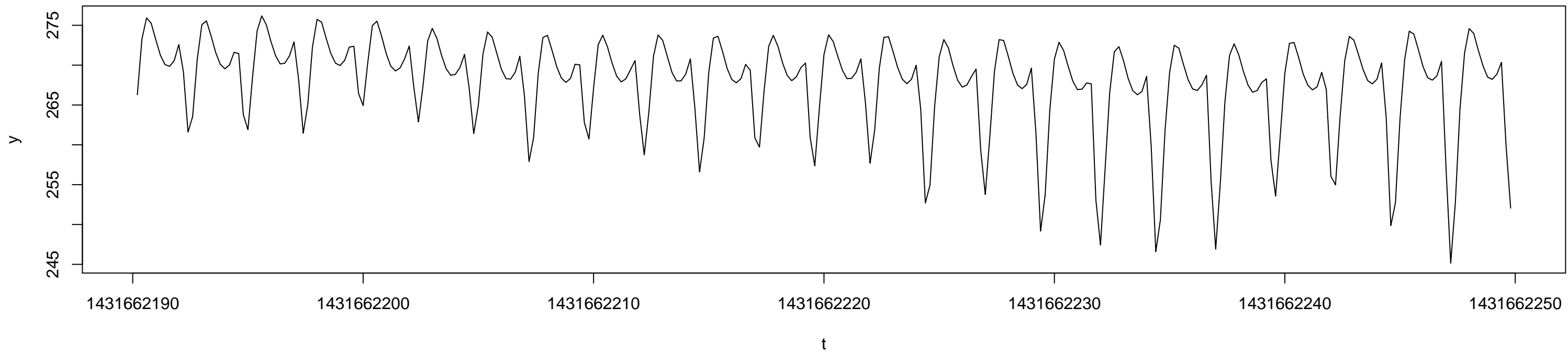
**Starts at h = 397683.908, Temperature = 30.1025569384139**



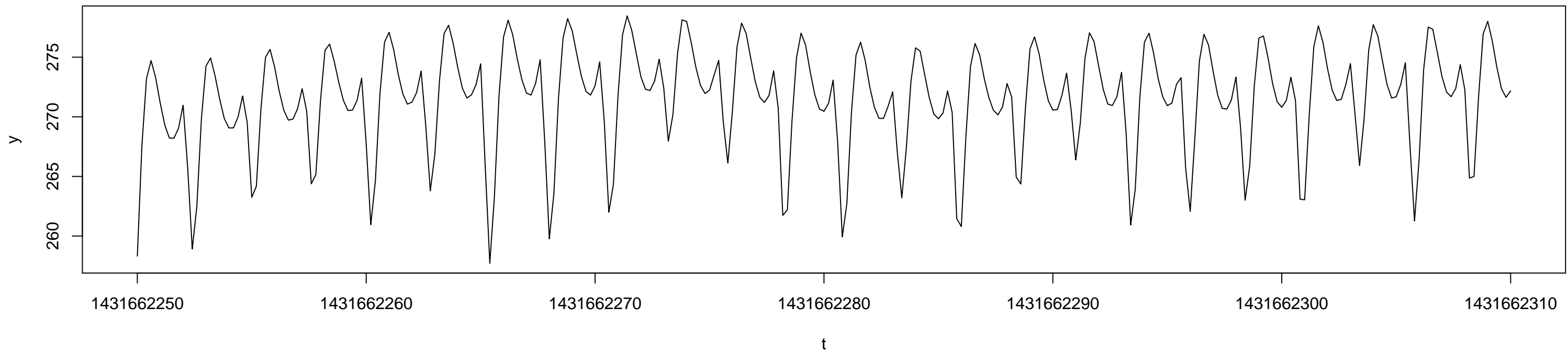
**Starts at h = 397683.925, Temperature = 30.0716577252668**



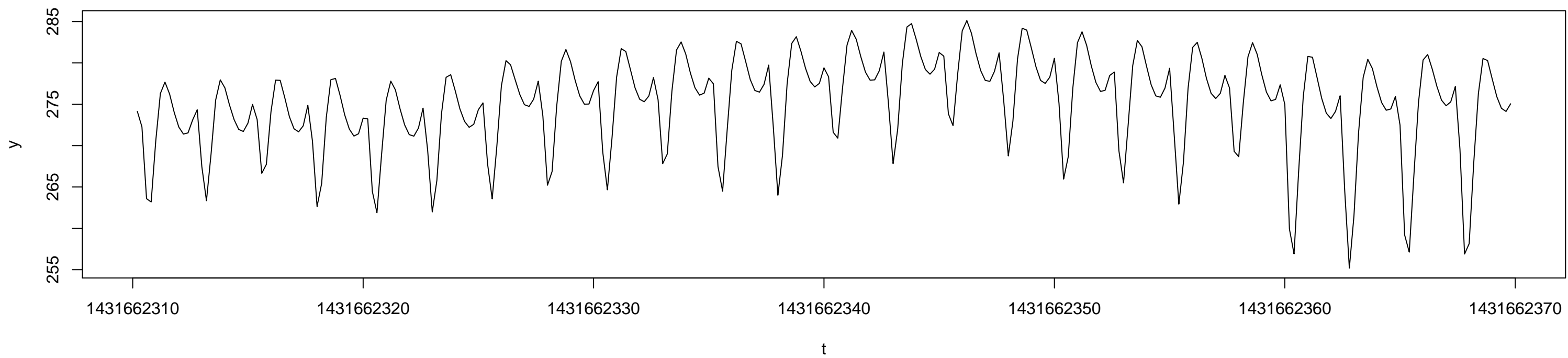
**Starts at h = 397683.942, Temperature = 30.0850585934548**



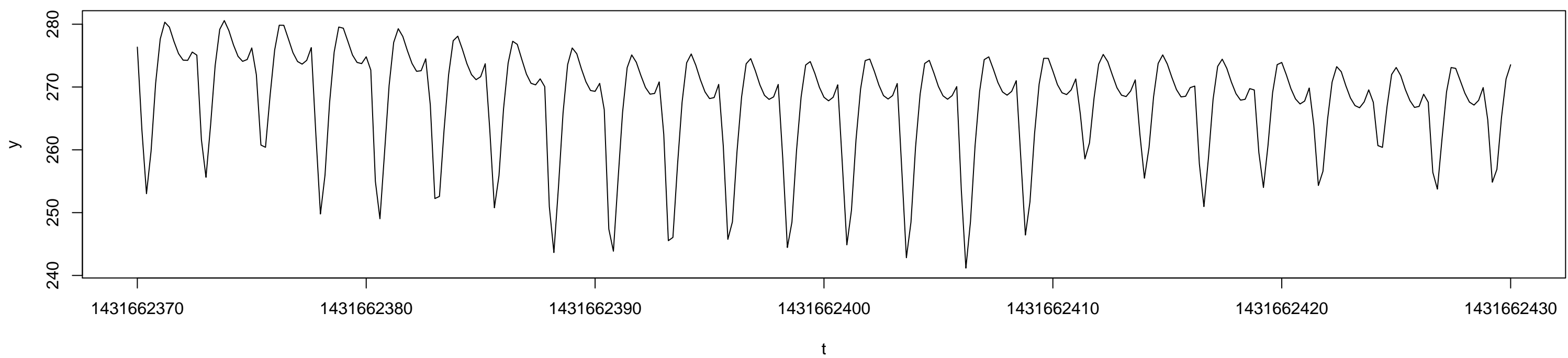
**Starts at h = 397683.958, Temperature = 30.0833385530198**



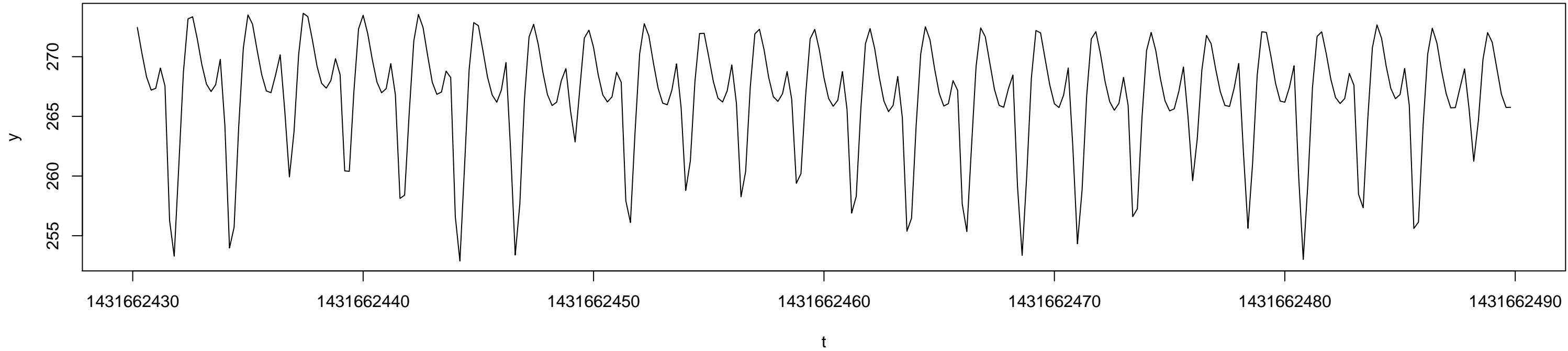
**Starts at h = 397683.975, Temperature = 30.1503566439754**



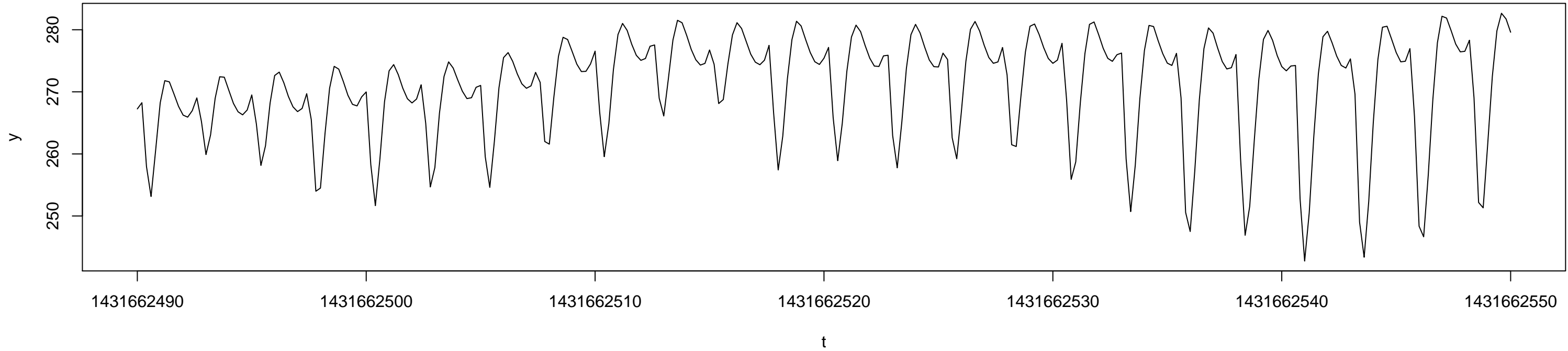
**Starts at h = 397683.992, Temperature = 30.2060879412615**



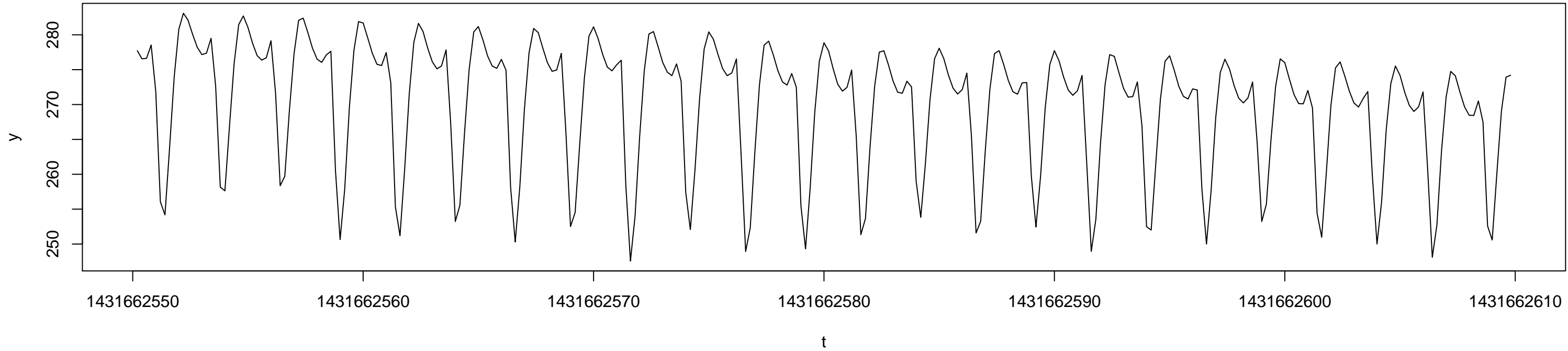
**Starts at h = 397684.008, Temperature = 30.3278180543451**



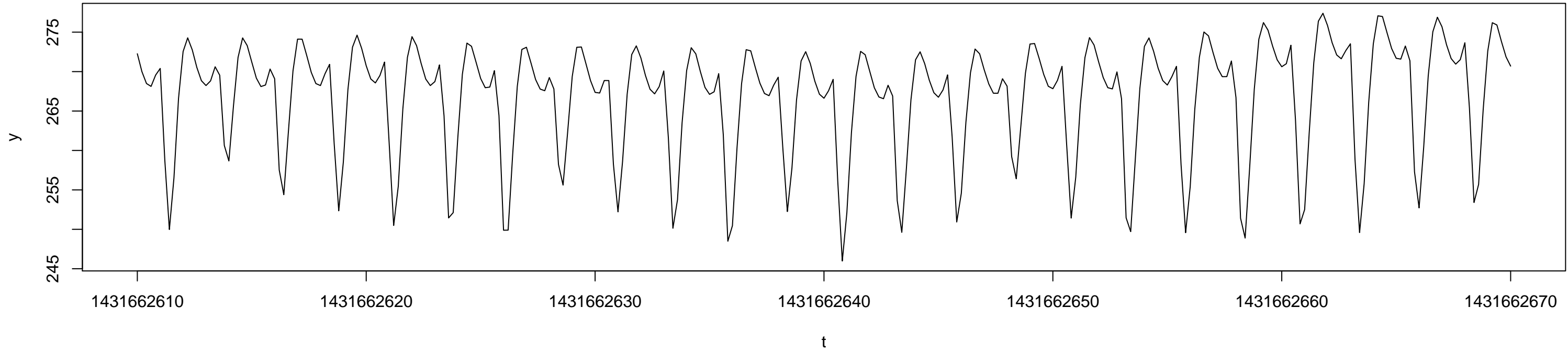
**Starts at h = 397684.025, Temperature = 30.3347336398**



**Starts at h = 397684.042, Temperature = 30.2238779175143**

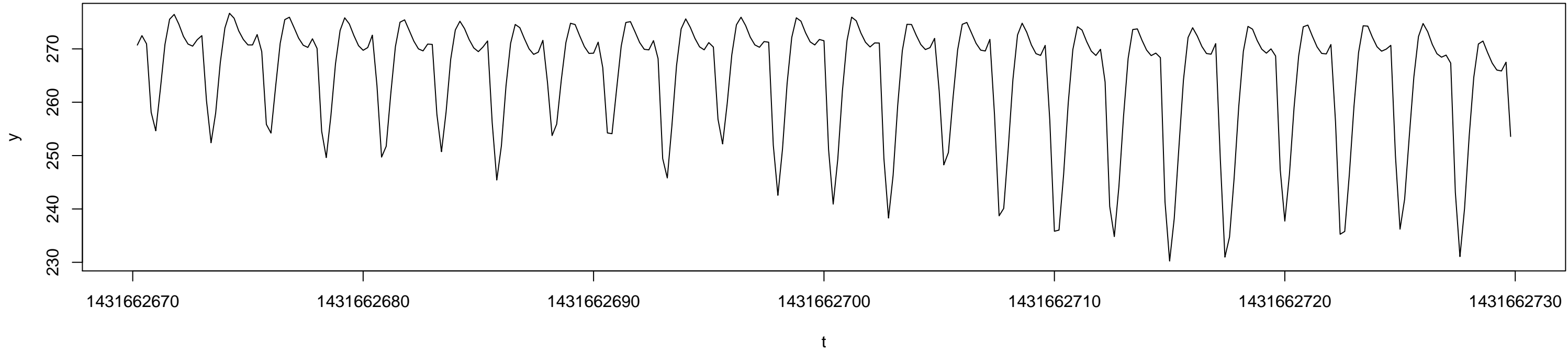


**Starts at h = 397684.058, Temperature = 30.2162375723219**

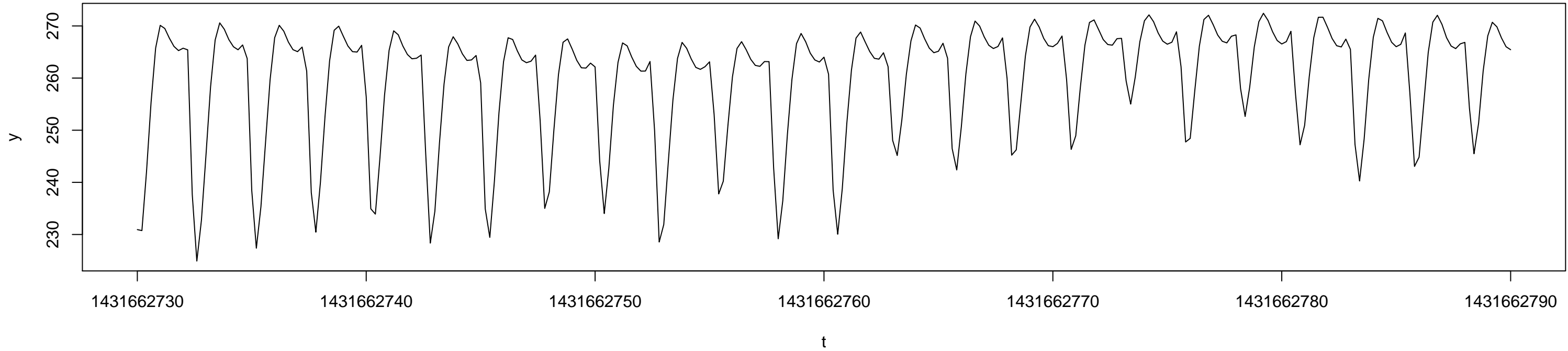




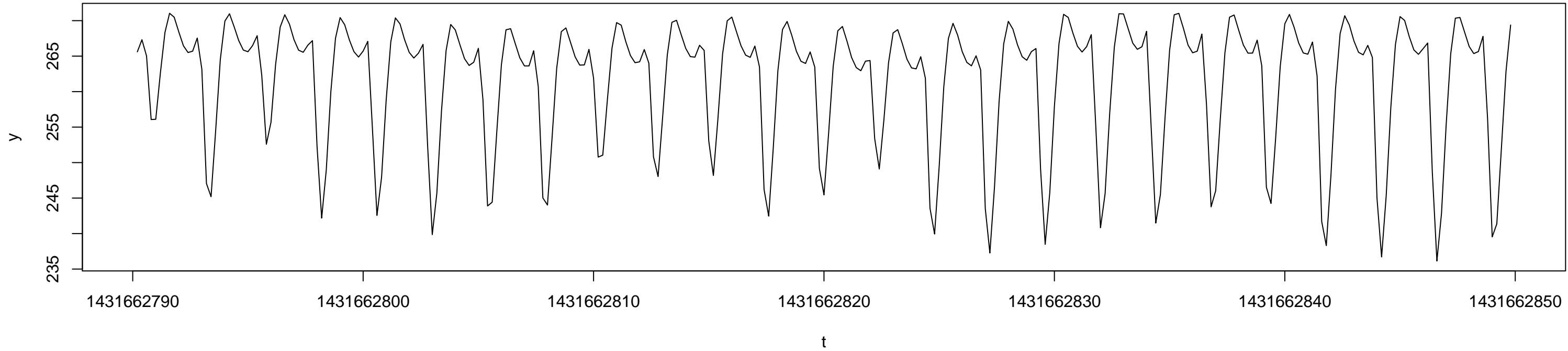
**Starts at h = 397684.075, Temperature = 30.2466131992378**



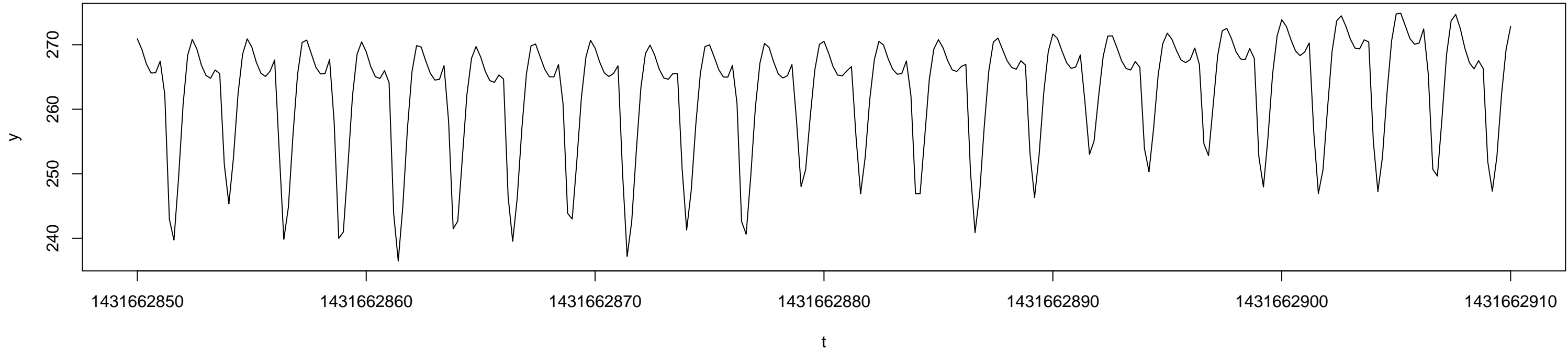
**Starts at h = 397684.092, Temperature = 30.2243946234794**



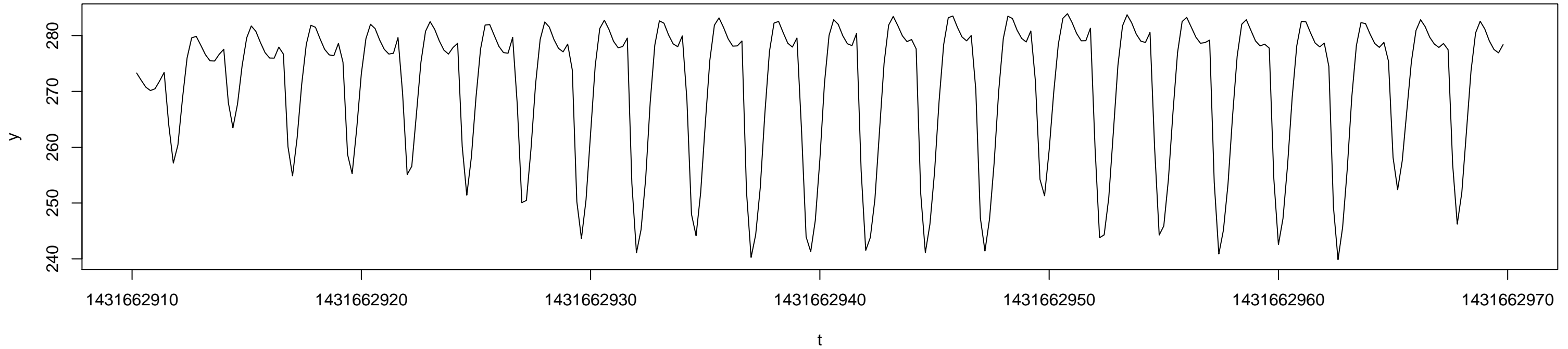
**Starts at h = 397684.108, Temperature = 30.2306002053379**



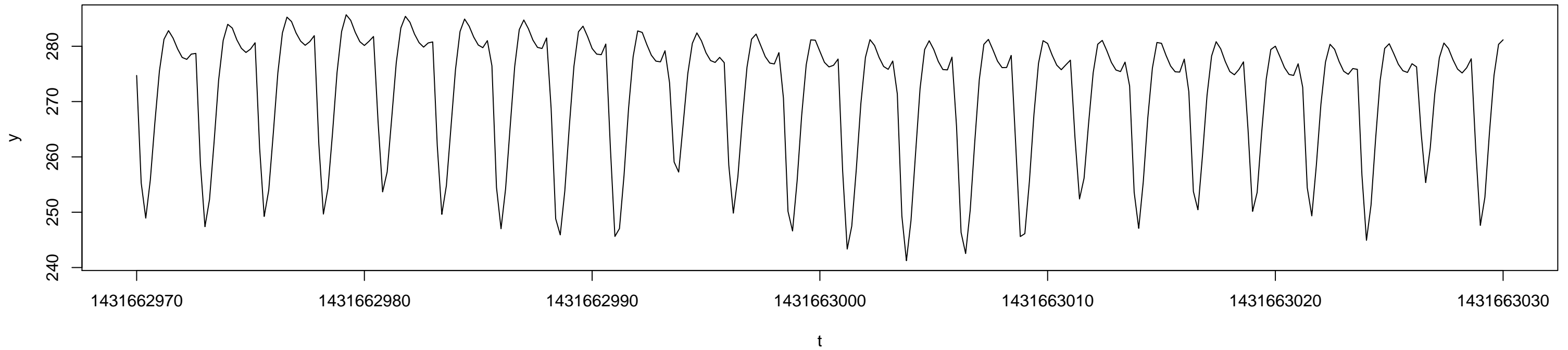
**Starts at h = 397684.125, Temperature = 30.2807106573229**



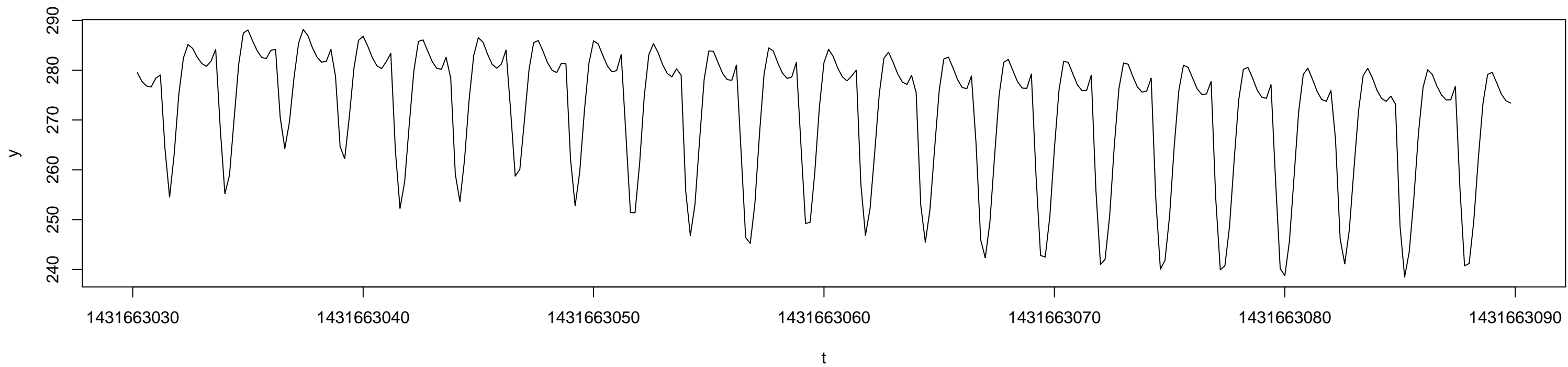
**Starts at h = 397684.142, Temperature = 30.511768238475**



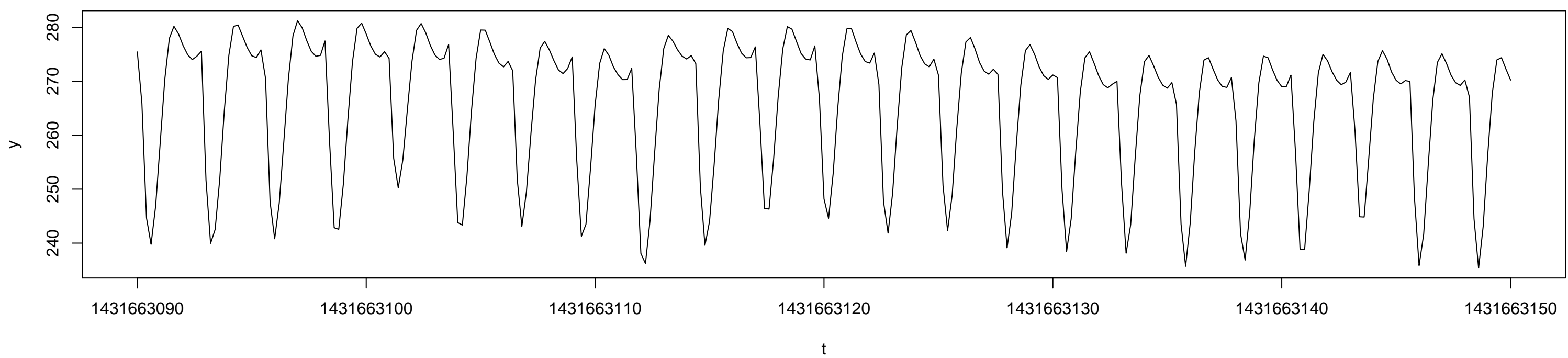
**Starts at h = 397684.158, Temperature = 30.2771649432062**



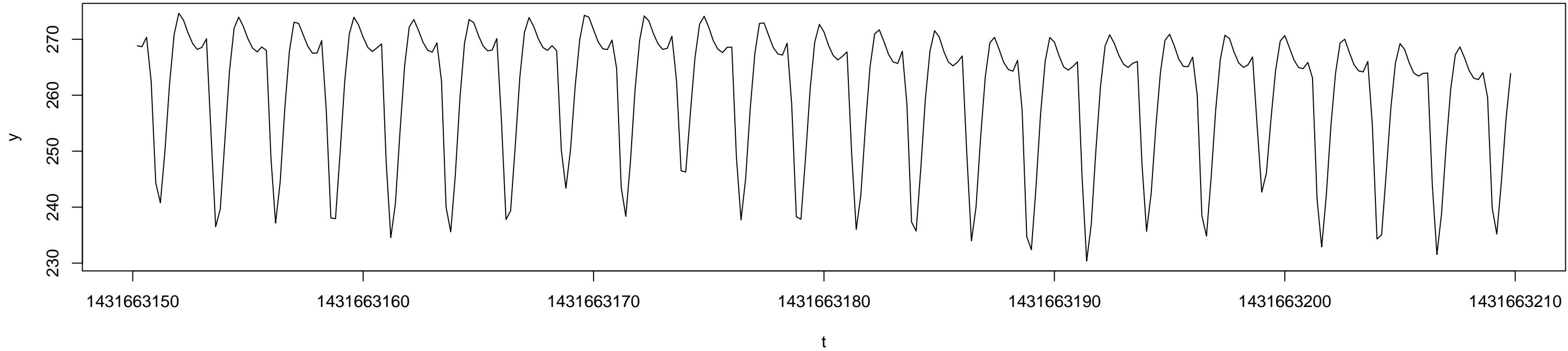
**Starts at h = 397684.175, Temperature = 30.2099777287504**



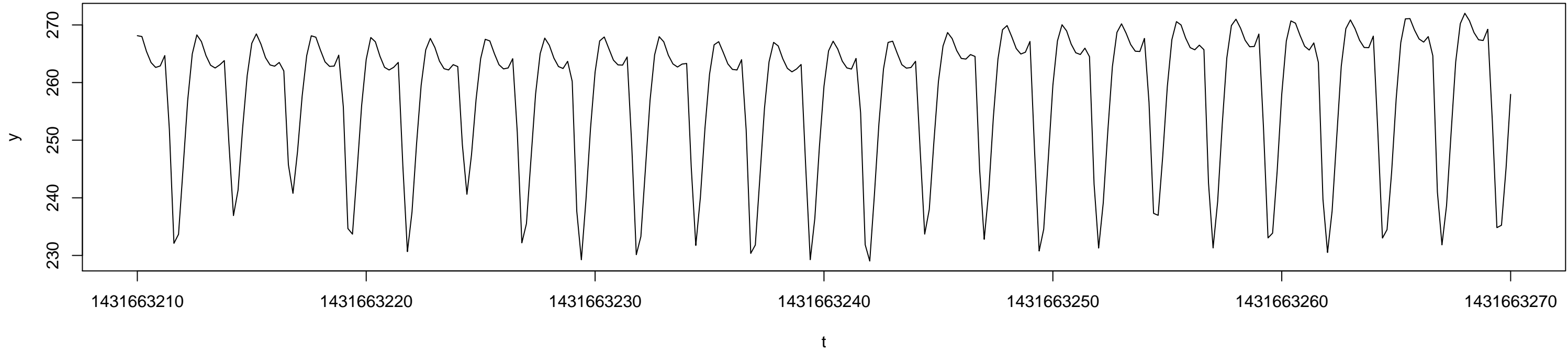
**Starts at h = 397684.192, Temperature = 30.3120976842955**



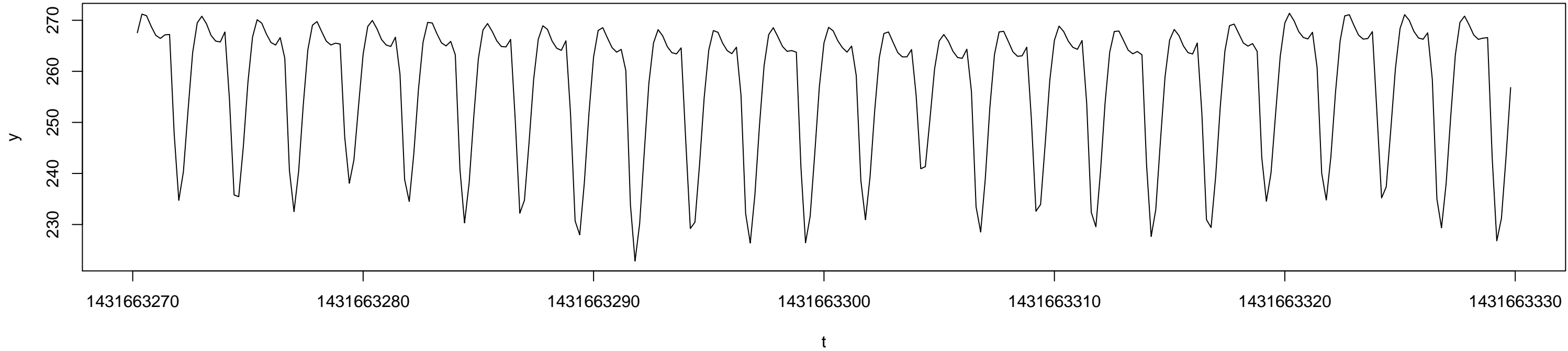
**Starts at h = 397684.208, Temperature = 30.2346584593563**



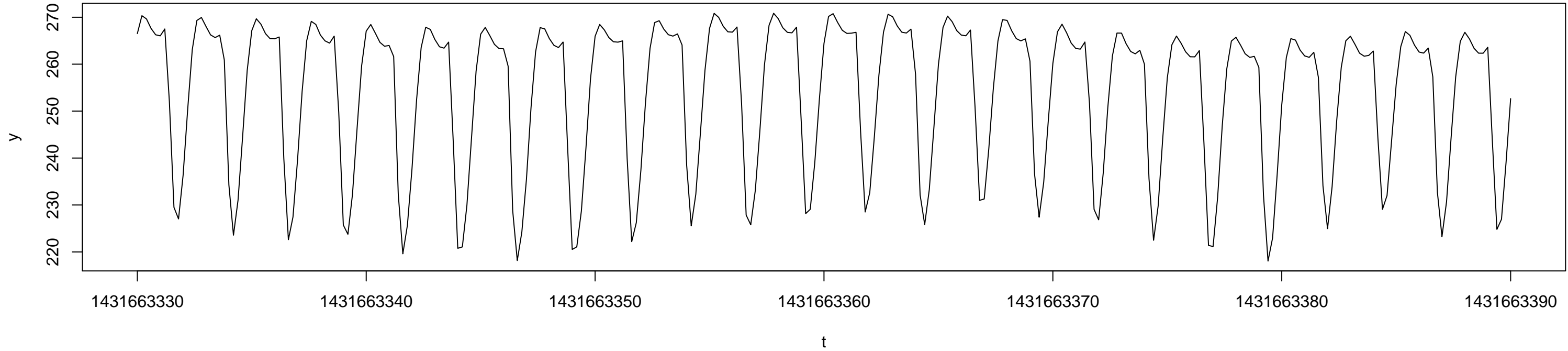
**Starts at h = 397684.225, Temperature = 30.3119468915772**



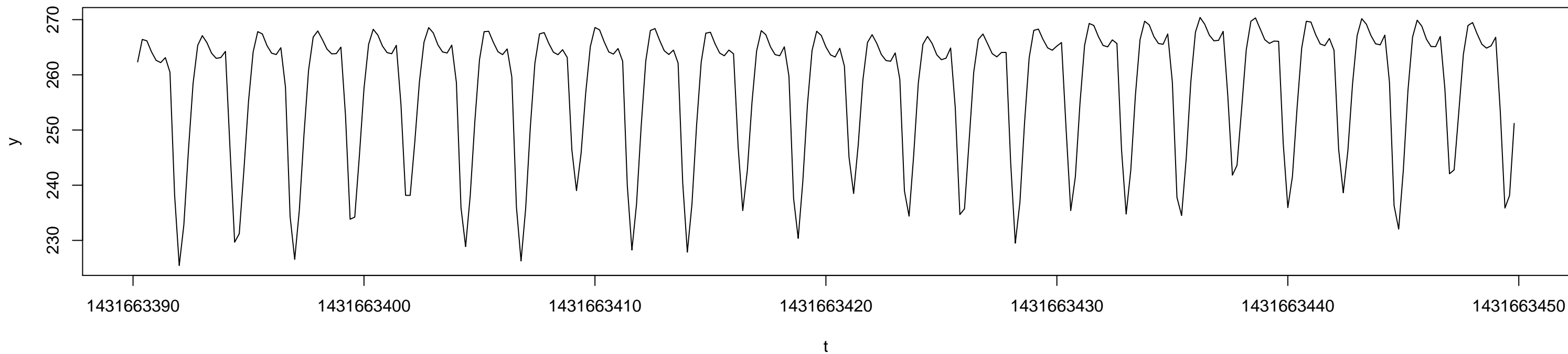
**Starts at h = 397684.242, Temperature = 30.2805788371798**



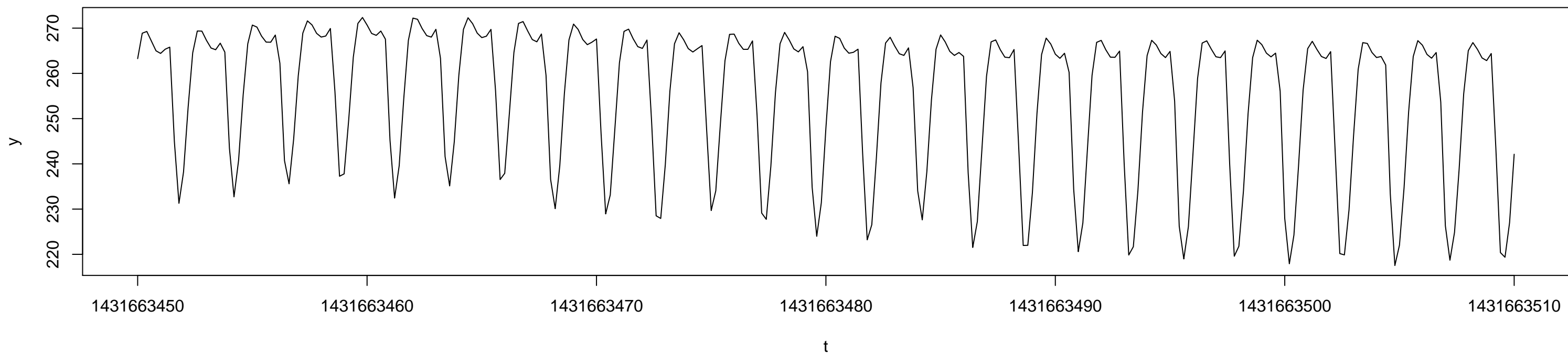
**Starts at h = 397684.258, Temperature = 30.3964402301152**



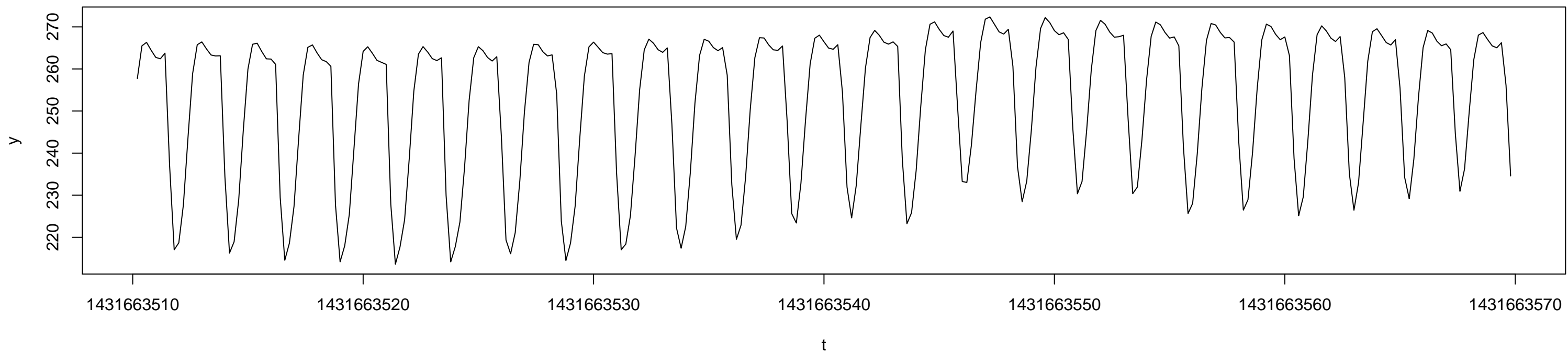
**Starts at h = 397684.275, Temperature = 30.4983344875387**



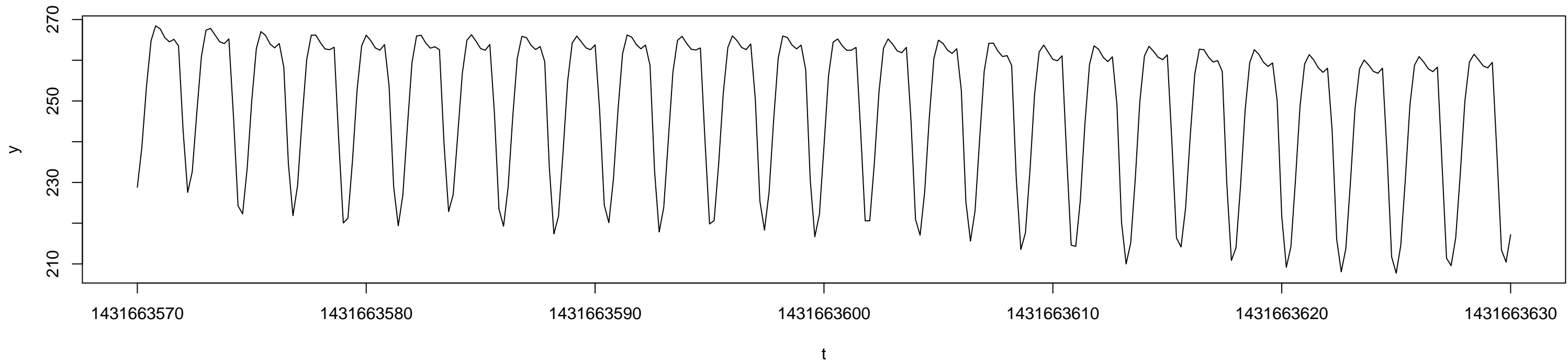
**Starts at h = 397684.292, Temperature = 30.269883793374**



**Starts at h = 397684.308, Temperature = 30.3198254601324**

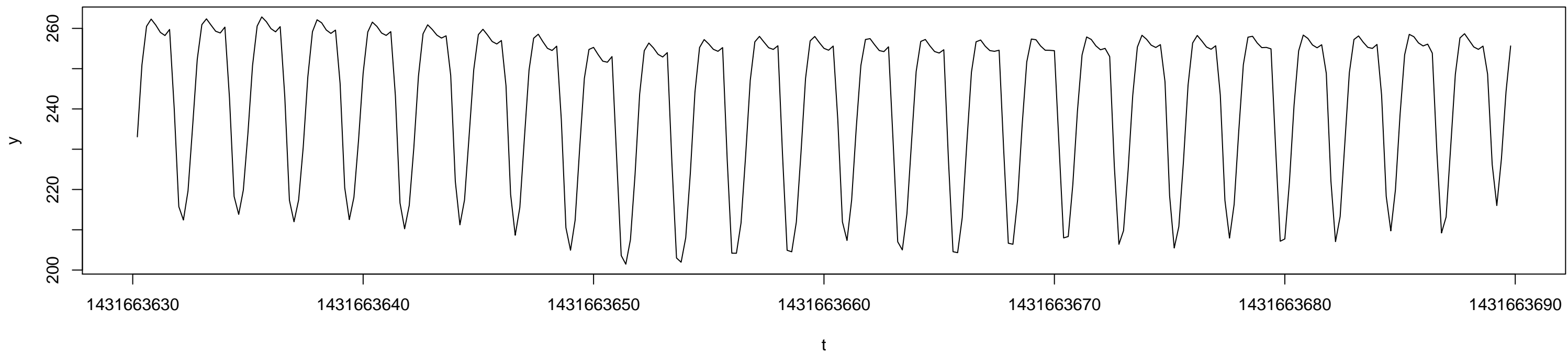


**Starts at h = 397684.325, Temperature = 30.2718443489259**

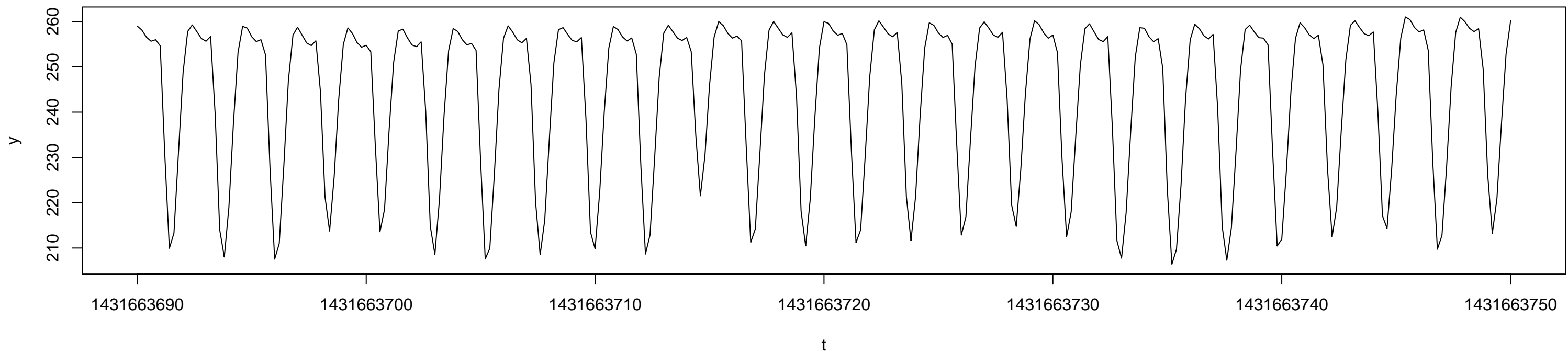




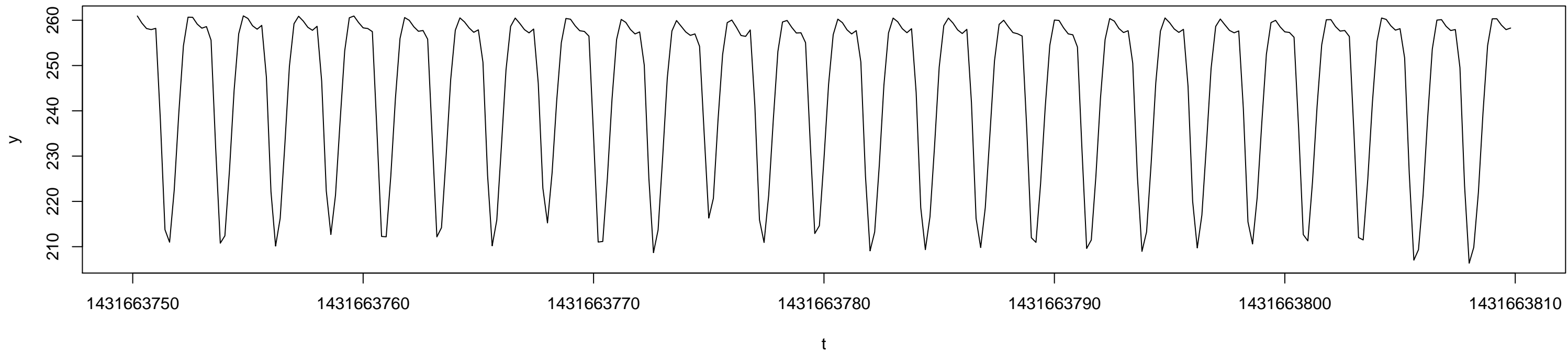
**Starts at h = 397684.342, Temperature = 30.2651396508783**



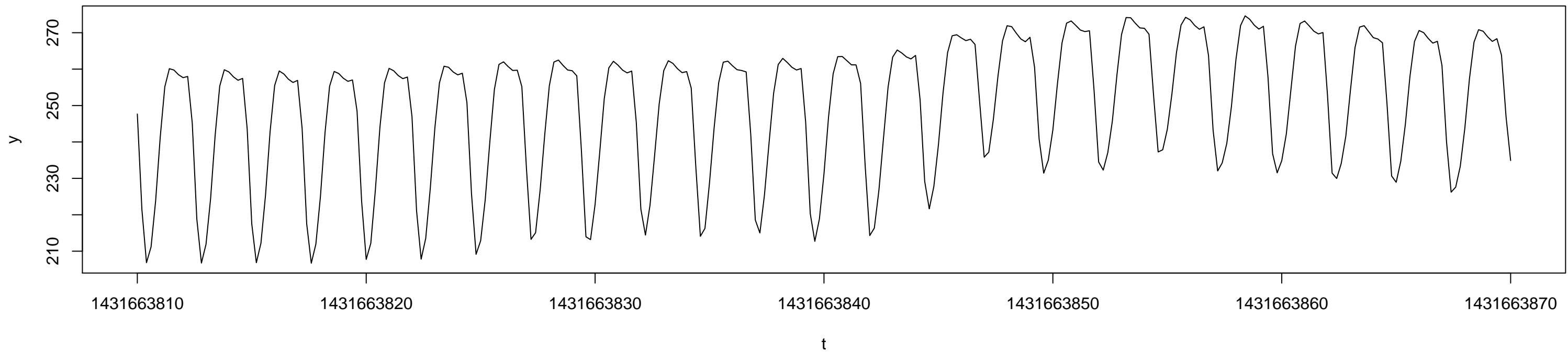
**Starts at h = 397684.358, Temperature = 30.3282563561066**



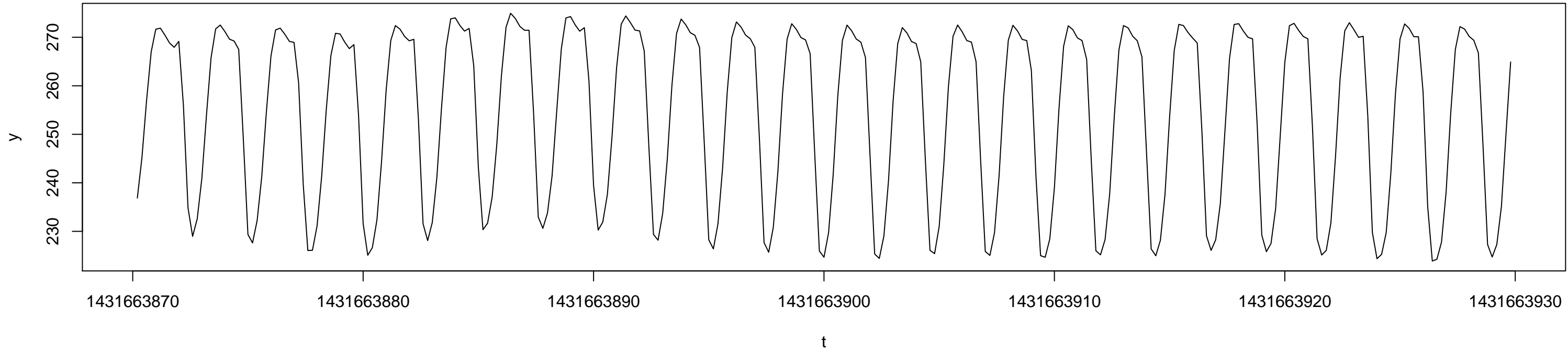
Starts at  $h = 397684.375$ , Temperature = 30.3703430478493



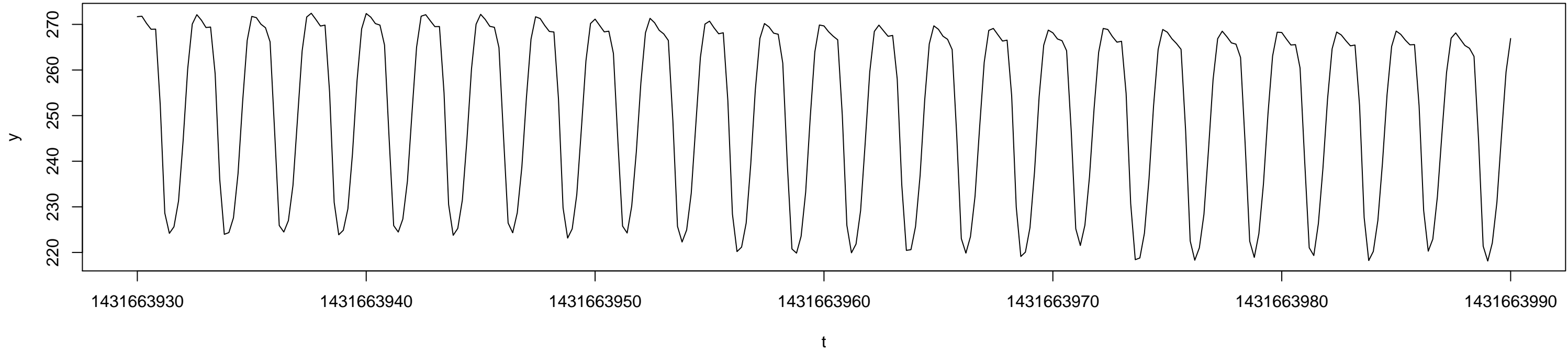
Starts at  $h = 397684.392$ , Temperature = 30.5664048874561



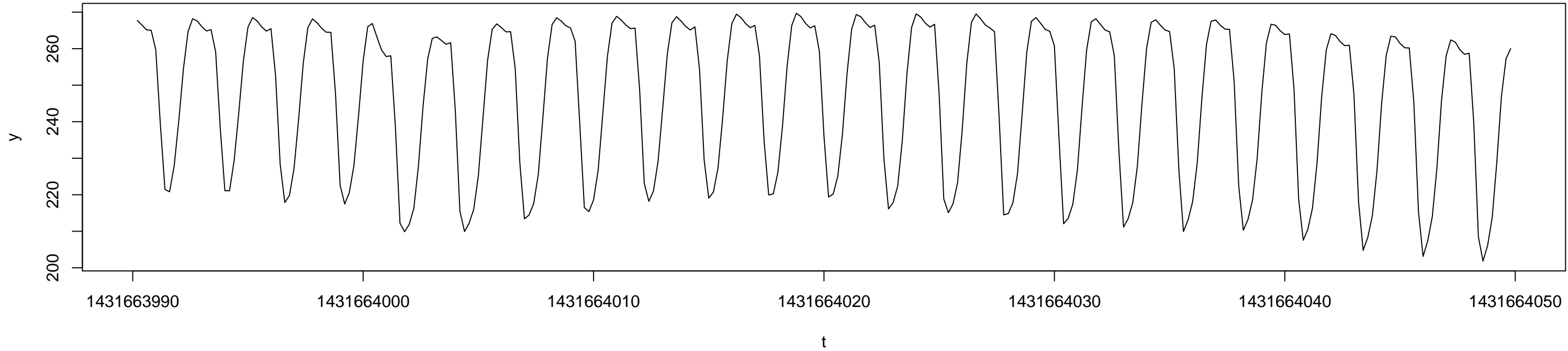
**Starts at h = 397684.408, Temperature = 30.4578466502543**



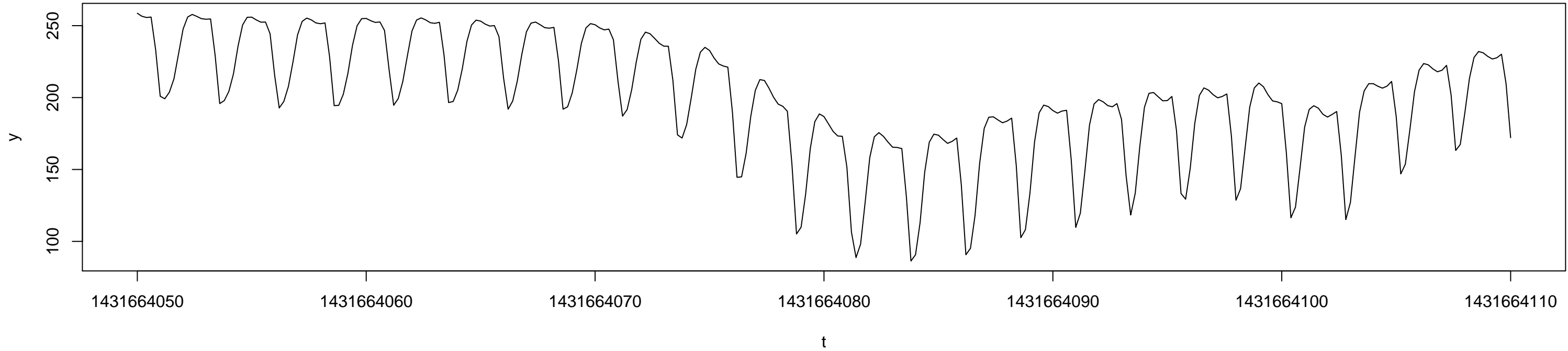
**Starts at h = 397684.425, Temperature = 30.3633131207558**



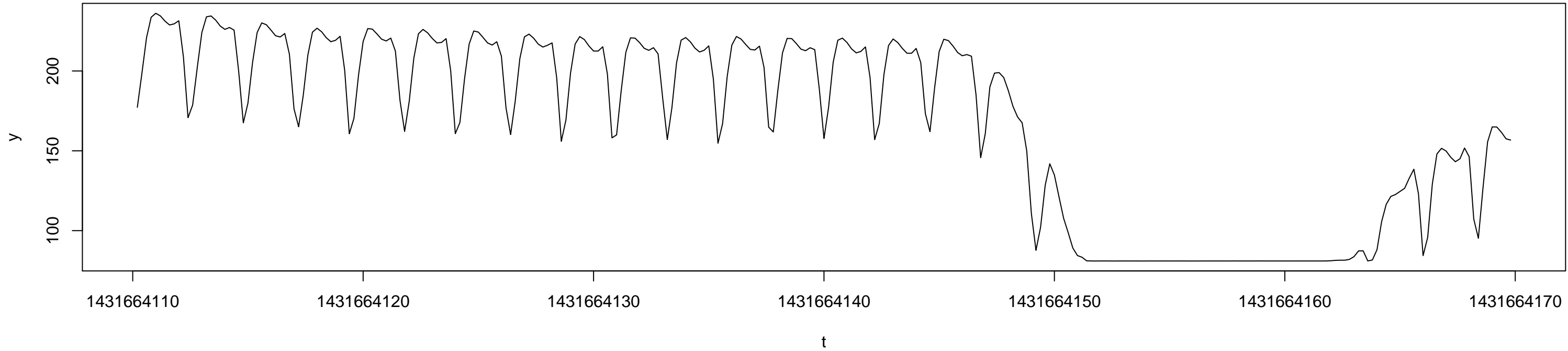
**Starts at h = 397684.442, Temperature = 30.2919662444332**



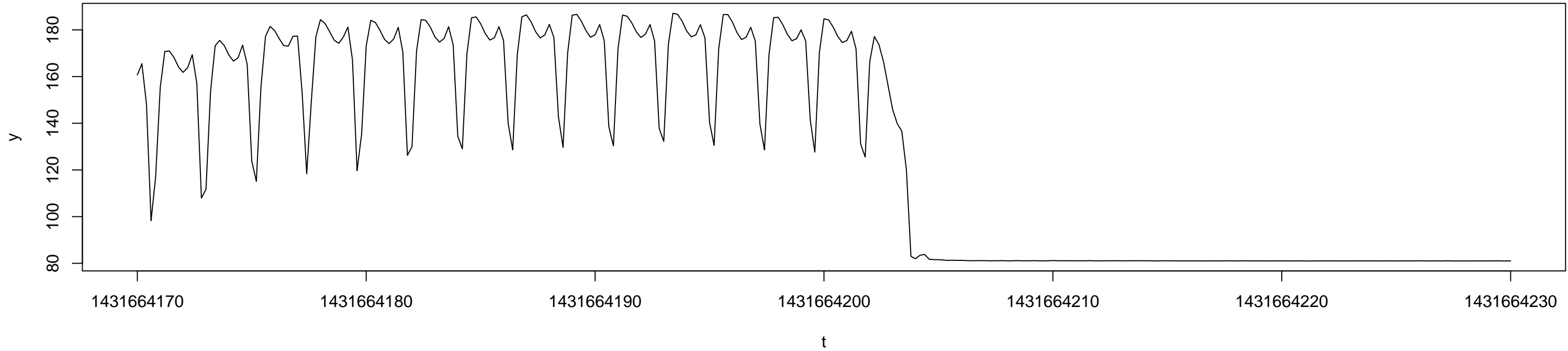
**Starts at h = 397684.458, Temperature = 30.4240803628495**



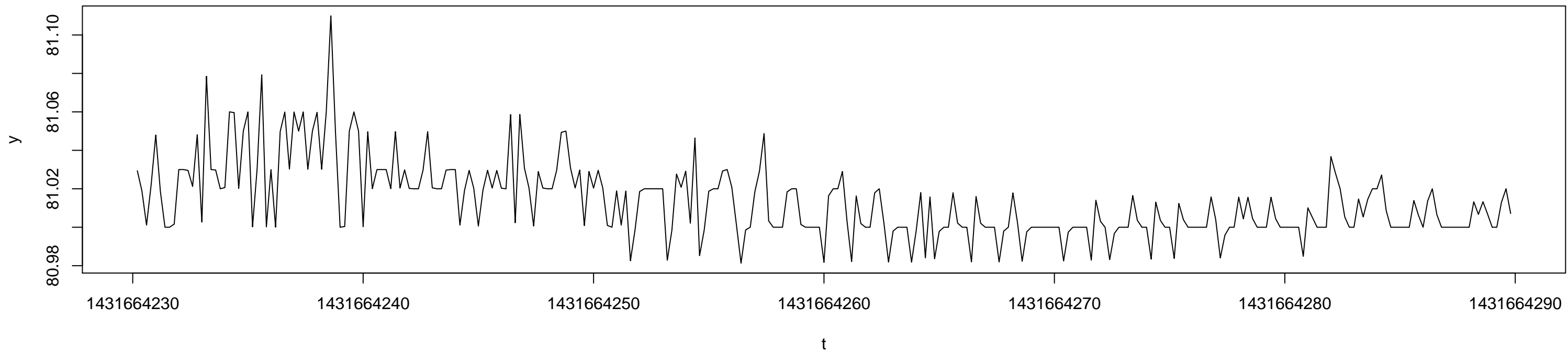
Starts at h = 397684.475, Temperature = 30.3892803597856



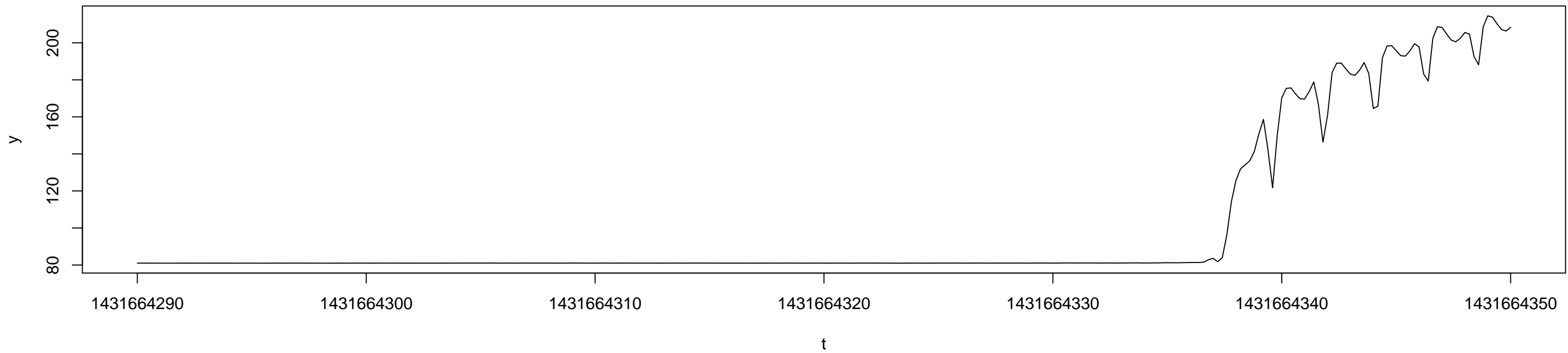
Starts at h = 397684.492, Temperature = 30.4289585059916



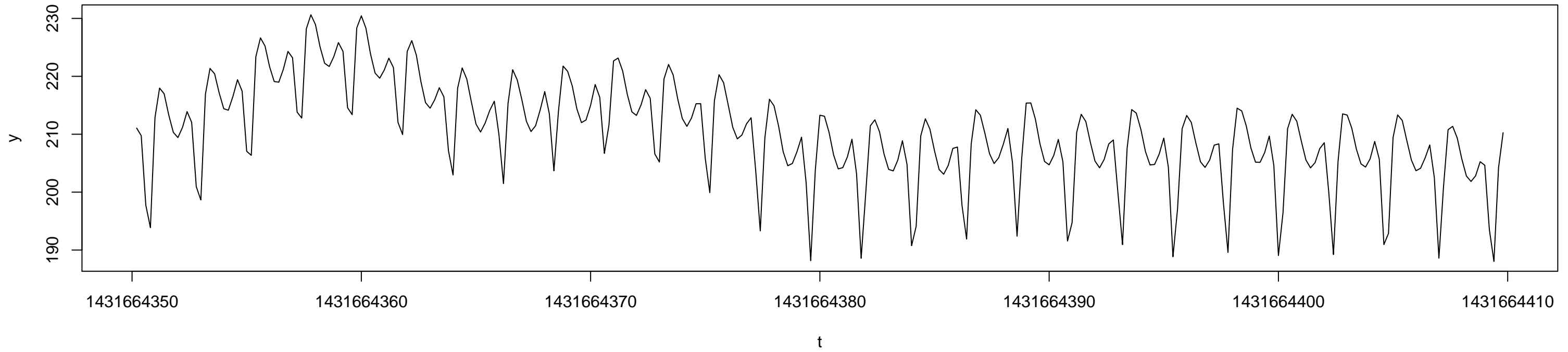
Starts at h = 397684.508, Temperature = 30.5004721238921



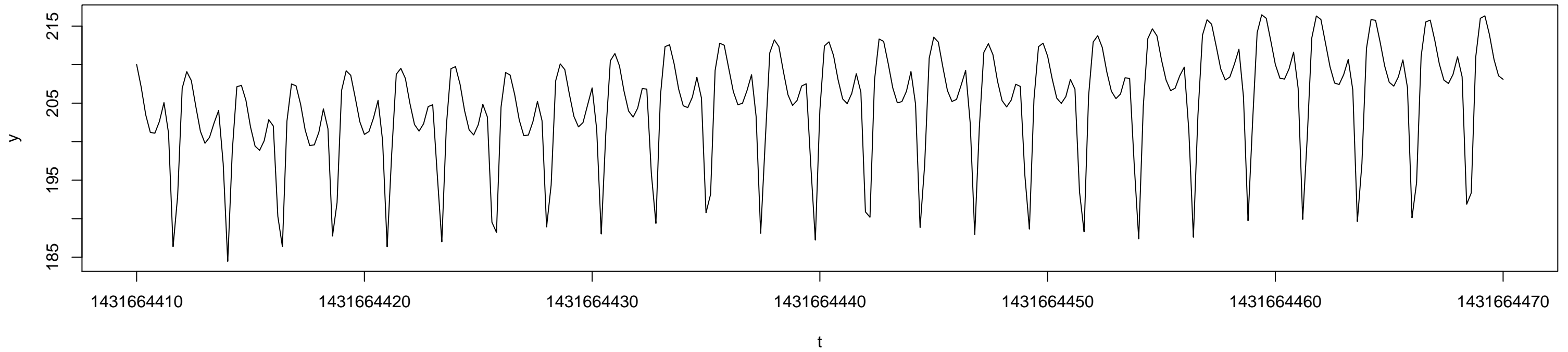
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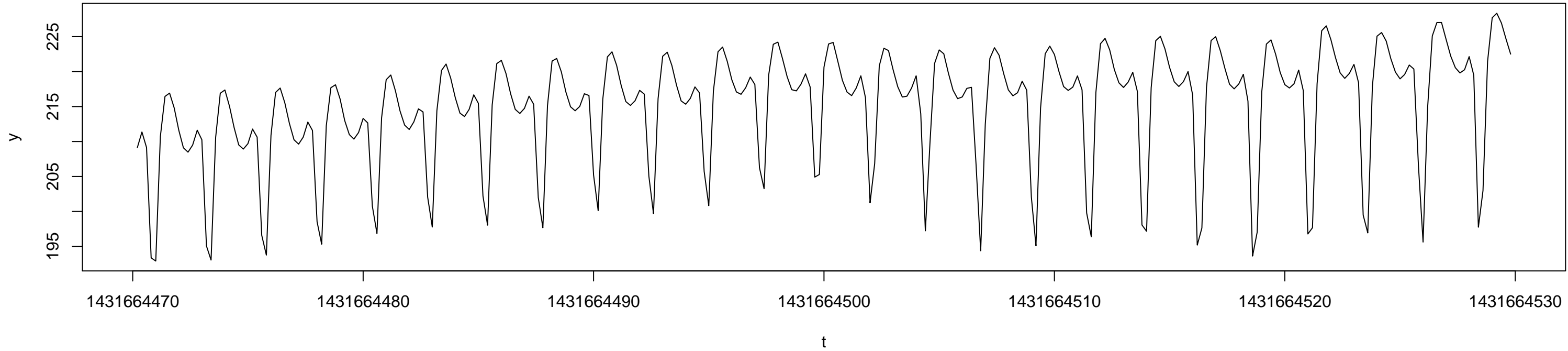
**Starts at h = 397684.542, Temperature = 30.390306226101**



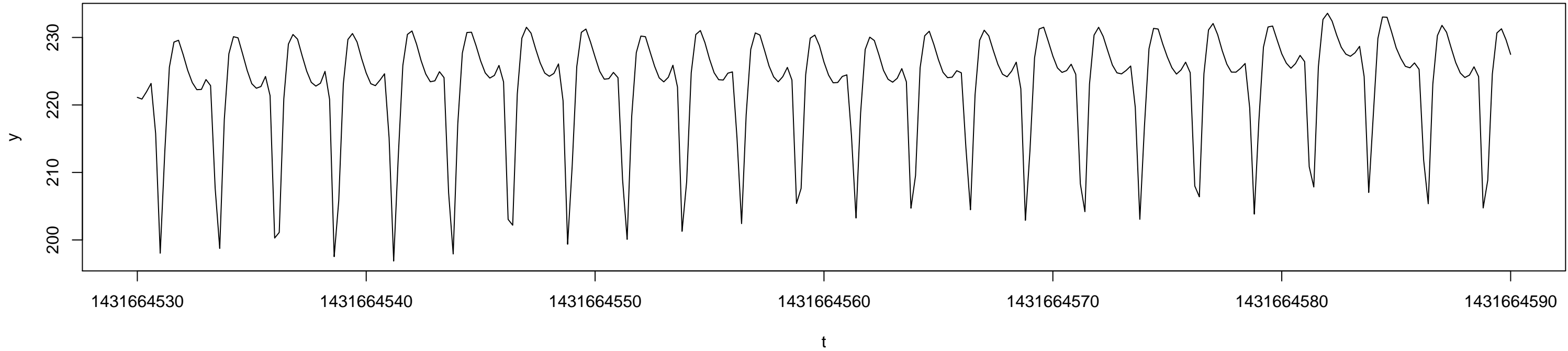
**Starts at h = 397684.558, Temperature = 30.4354954435777**



**Starts at h = 397684.575, Temperature = 30.3583855380538**

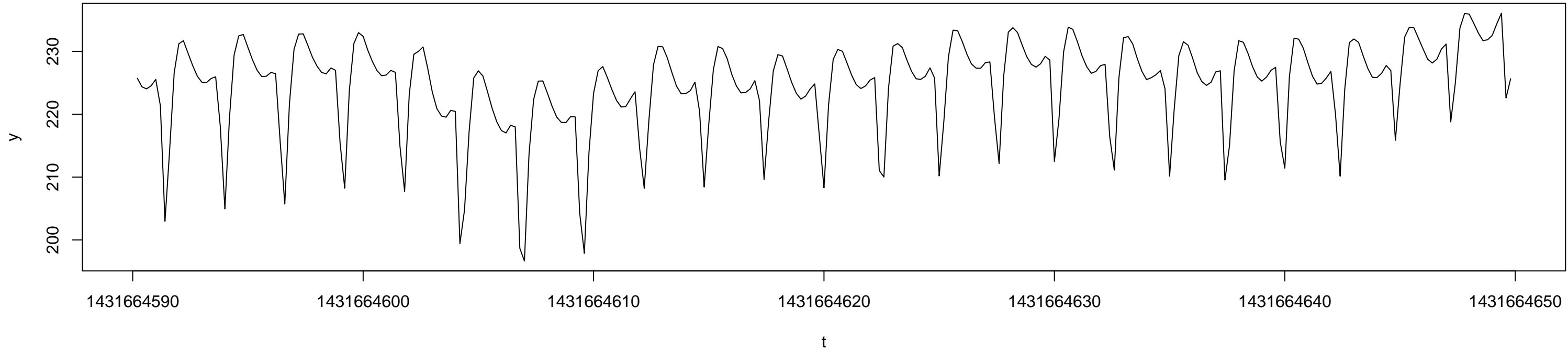


**Starts at h = 397684.592, Temperature = 30.3482038363461**

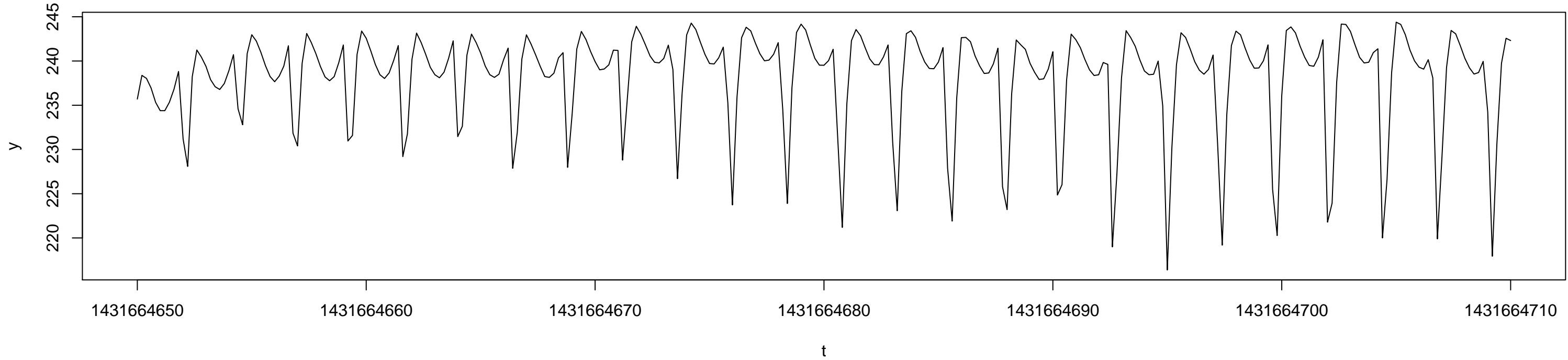




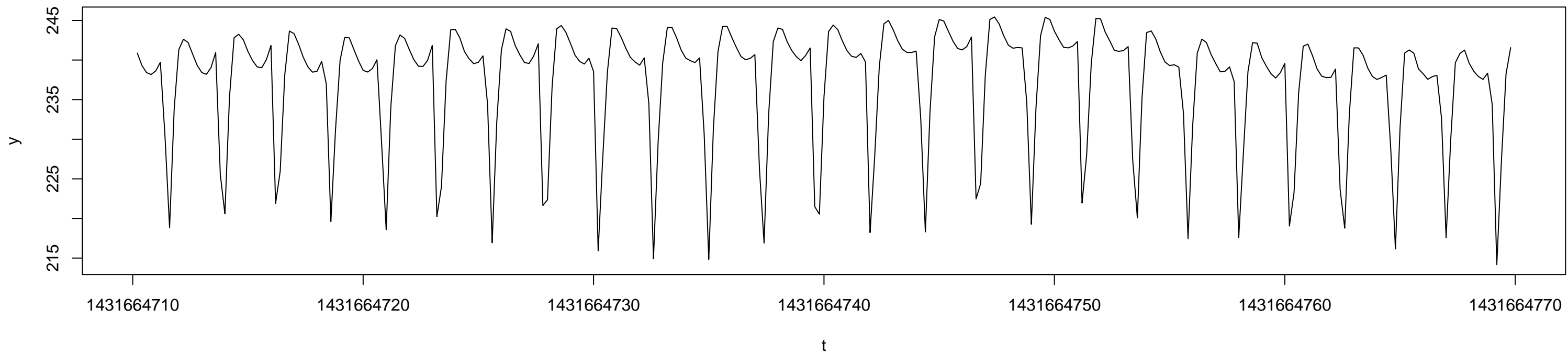
**Starts at h = 397684.608, Temperature = 30.3589913432914**



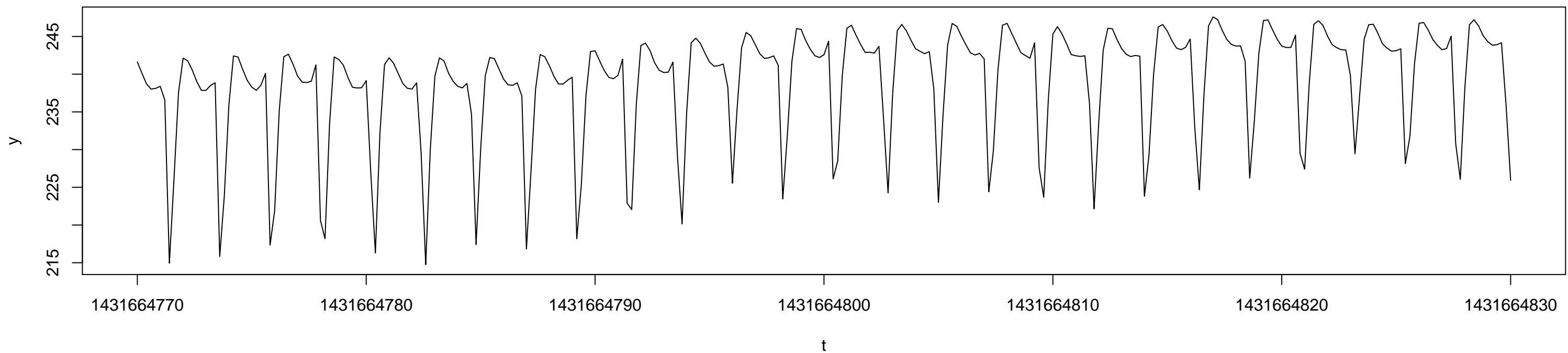
**Starts at h = 397684.625, Temperature = 30.415337400204**



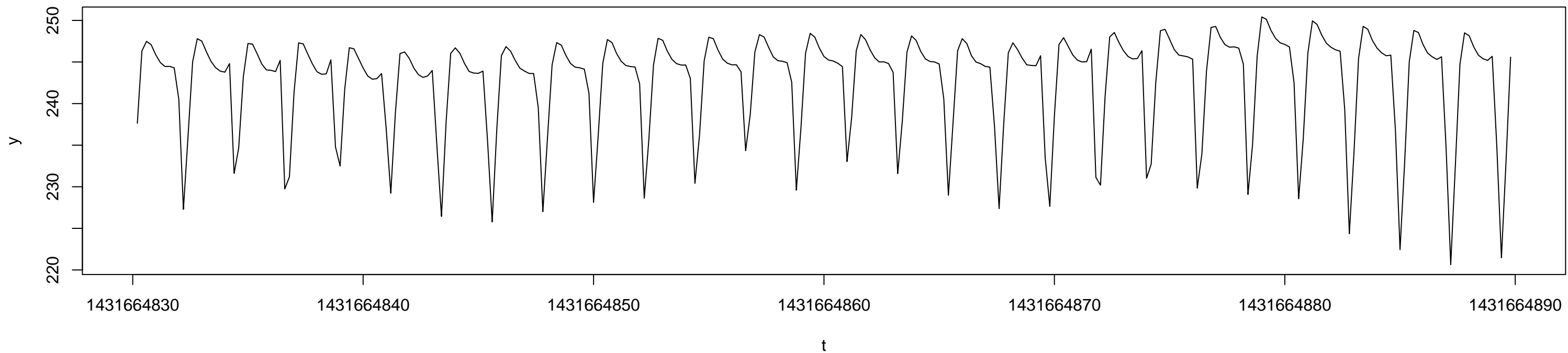
**Starts at h = 397684.642, Temperature = 30.5546172565502**



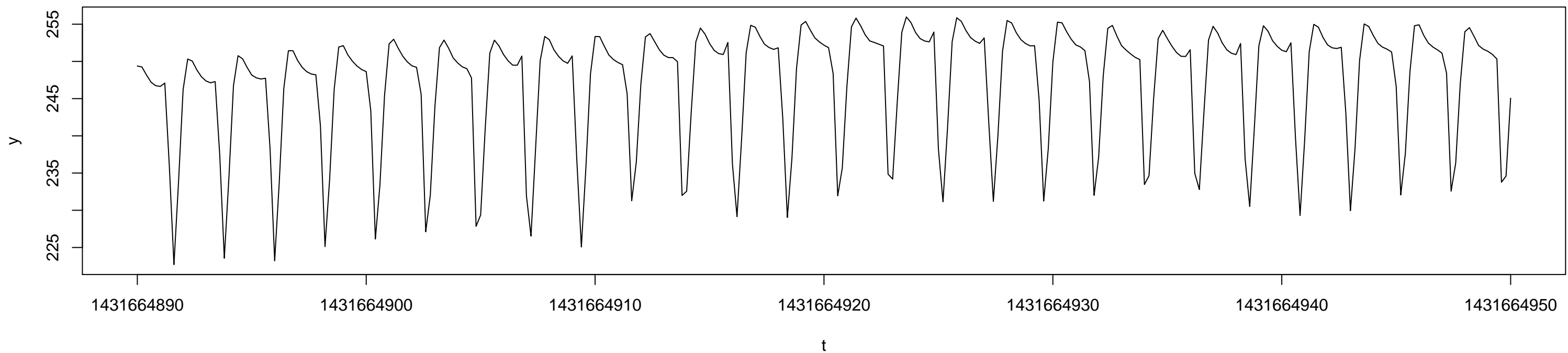
**Starts at h = 397684.658, Temperature = 30.6673597657248**



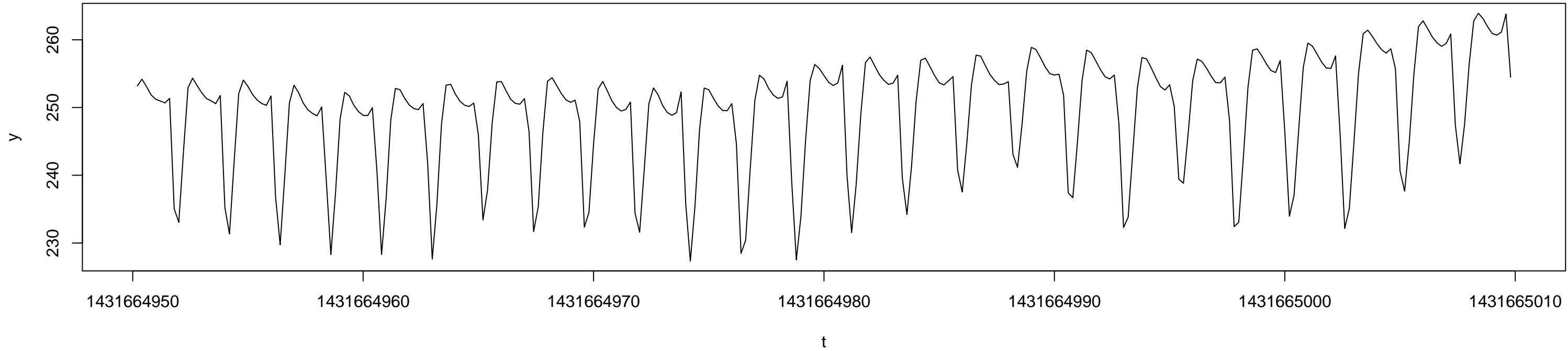
**Starts at h = 397684.675, Temperature = 30.3981940234978**



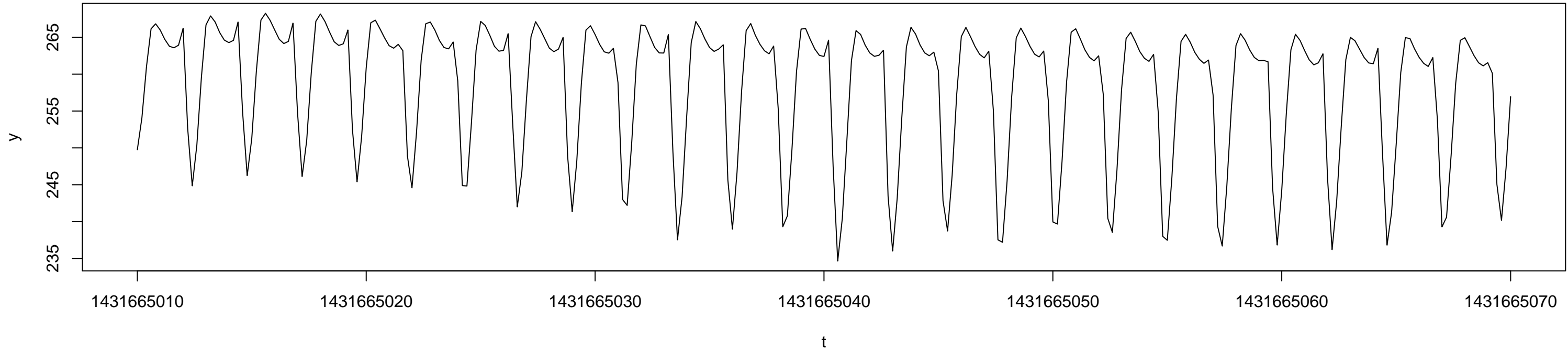
**Starts at h = 397684.692, Temperature = 30.3783881913029**



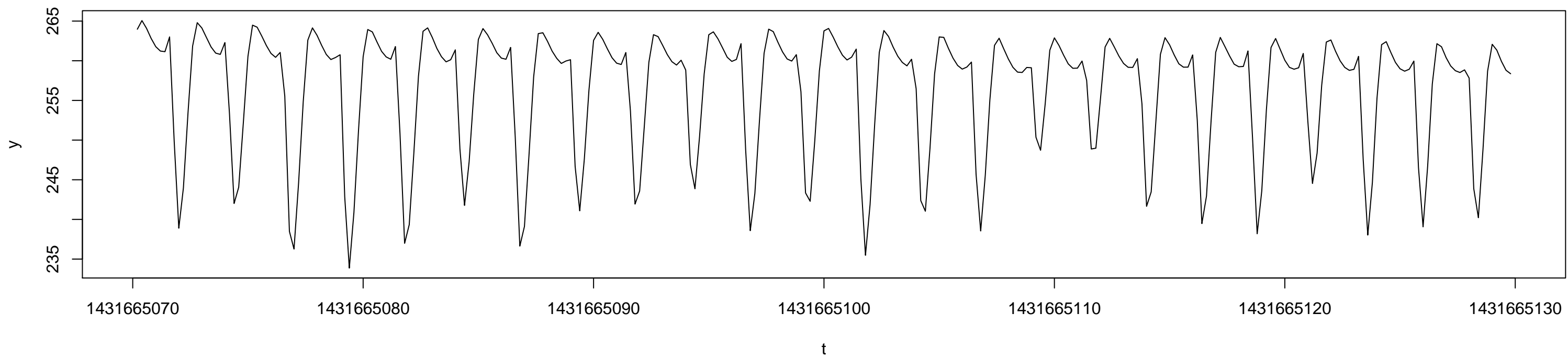
**Starts at h = 397684.708, Temperature = 30.4182196198811**



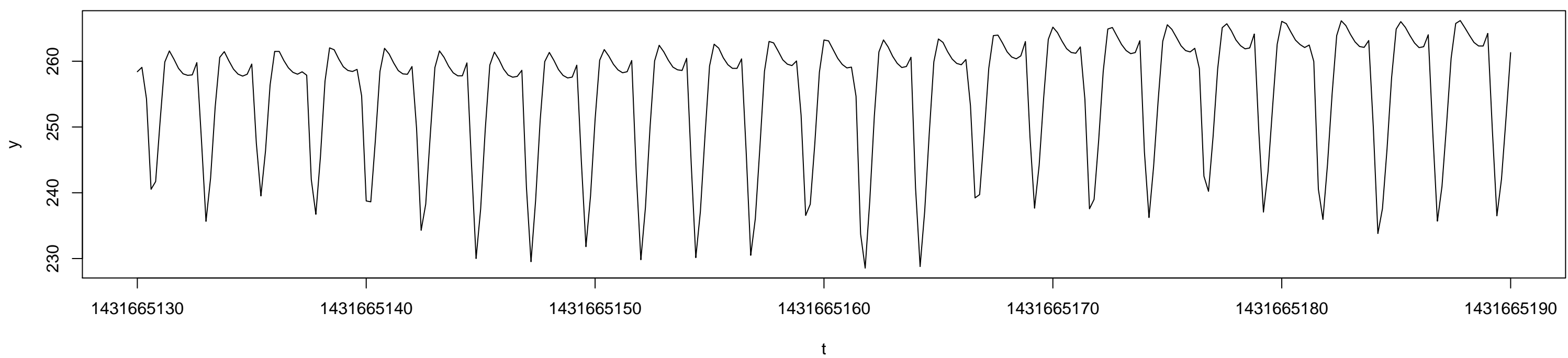
**Starts at h = 397684.725, Temperature = 30.4954775551271**



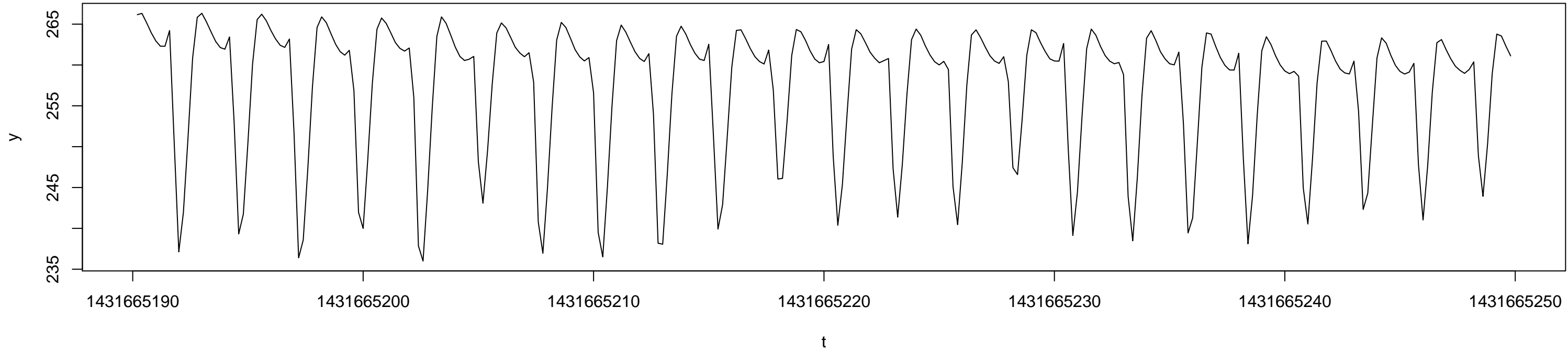
**Starts at h = 397684.742, Temperature = 30.4515876079878**



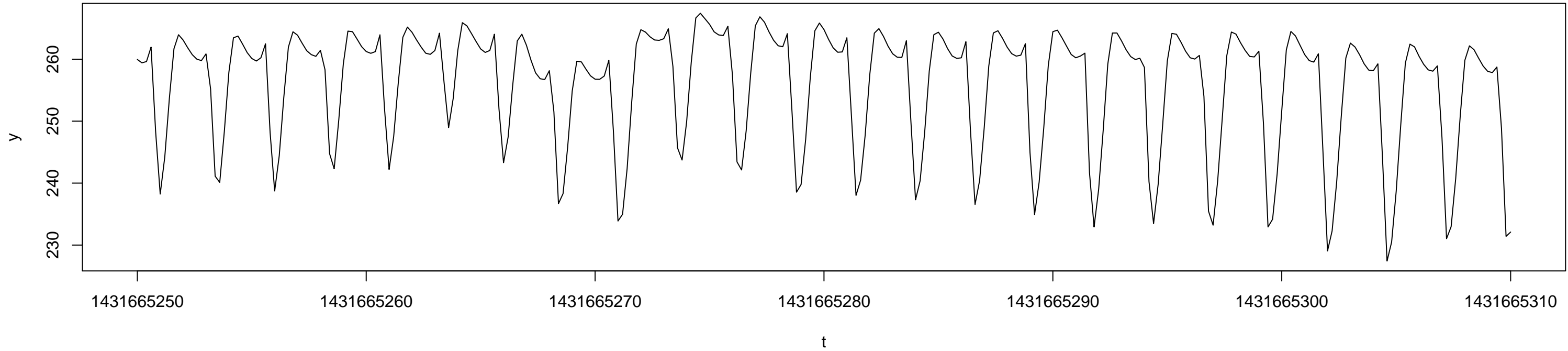
**Starts at h = 397684.758, Temperature = 30.4169352922763**



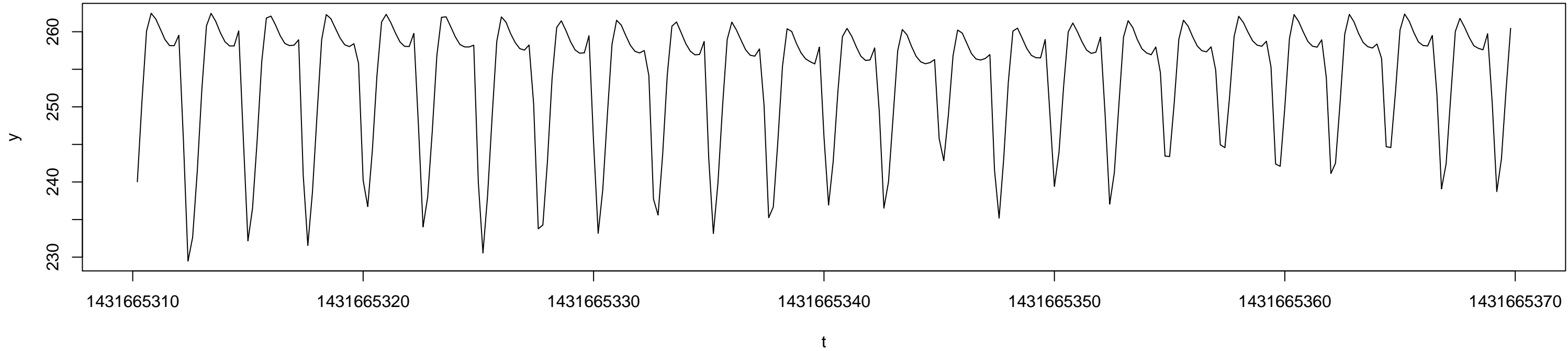
**Starts at h = 397684.775, Temperature = 30.7376929868825**



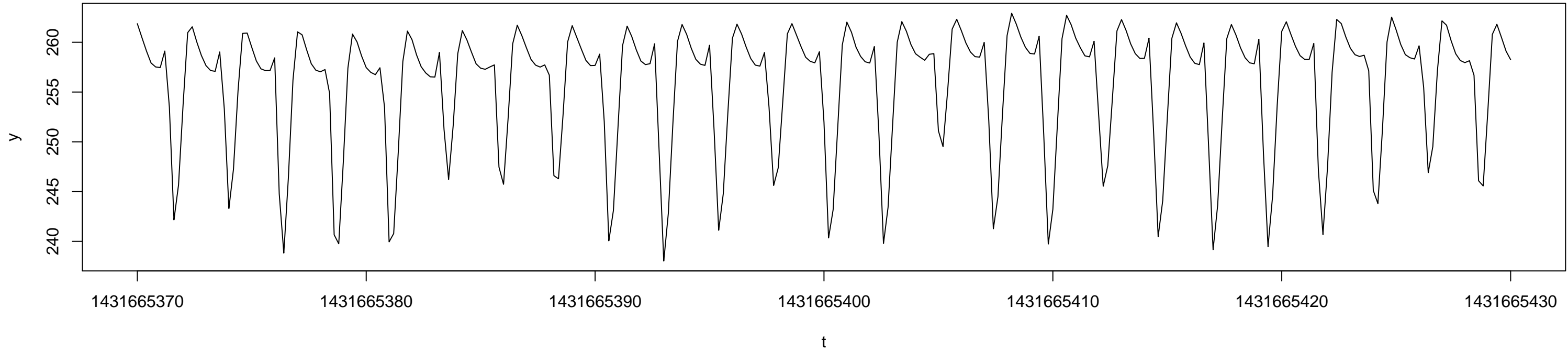
**Starts at h = 397684.792, Temperature = 30.5760213029702**



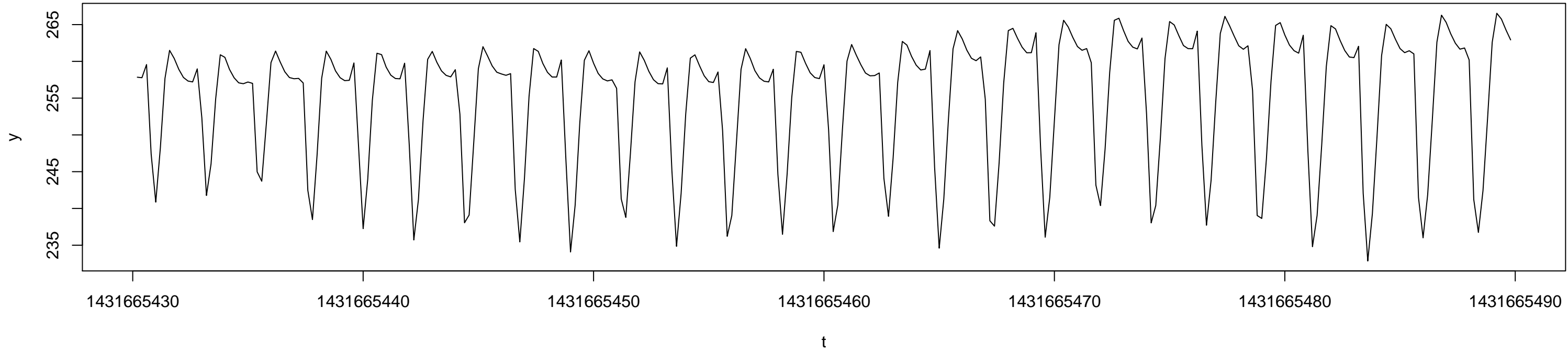
**Starts at h = 397684.808, Temperature = 30.4251657217102**



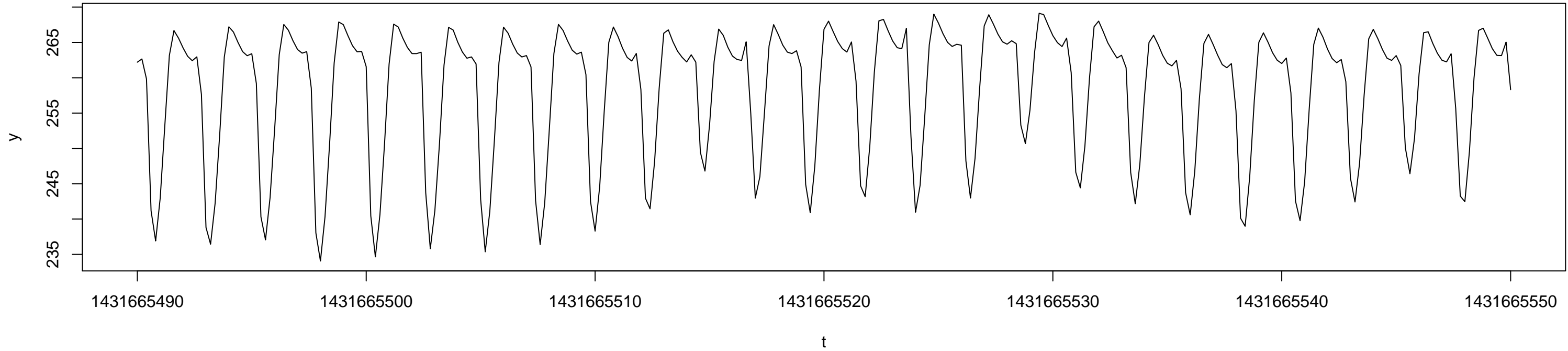
**Starts at h = 397684.825, Temperature = 30.5374798768314**



**Starts at h = 397684.842, Temperature = 30.4932216942194**

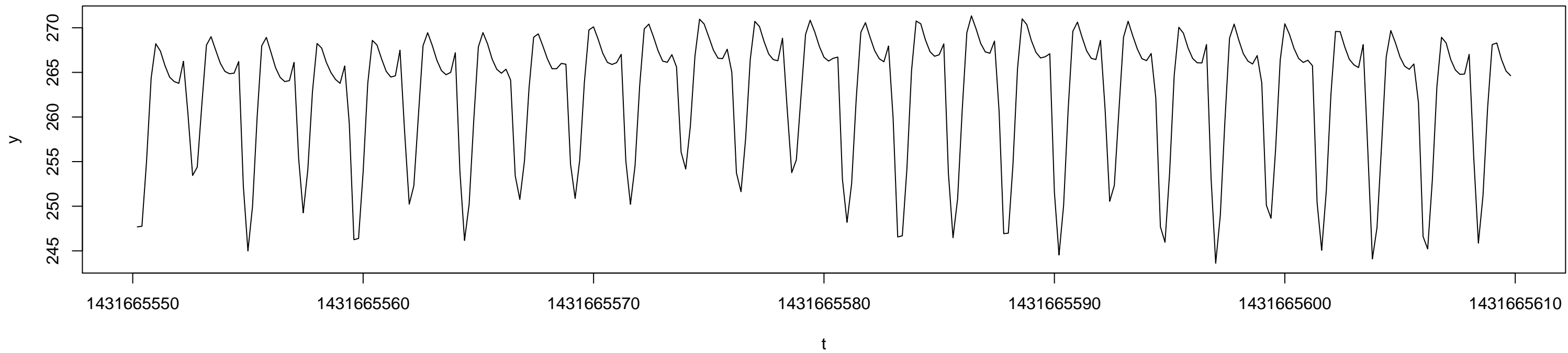


**Starts at h = 397684.858, Temperature = 30.4180011606216**

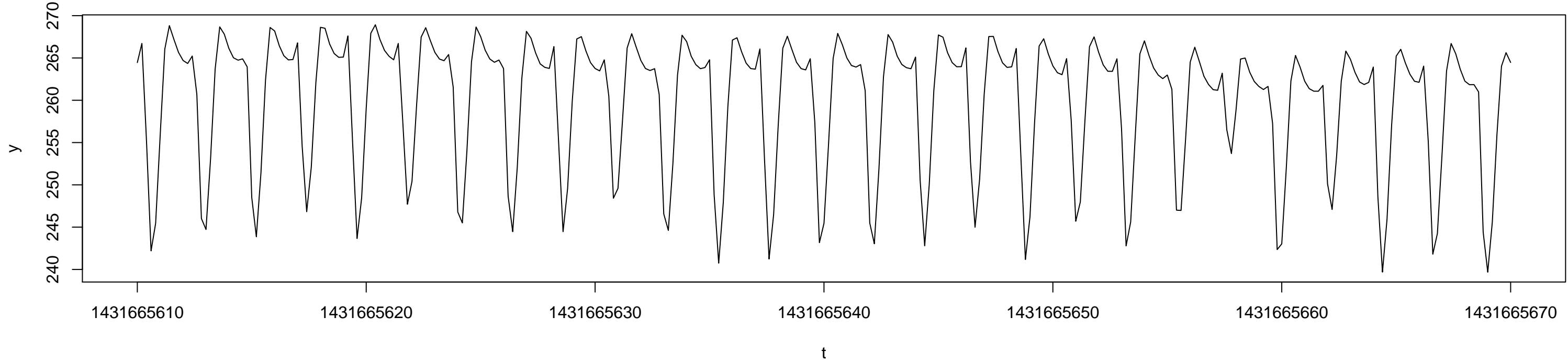




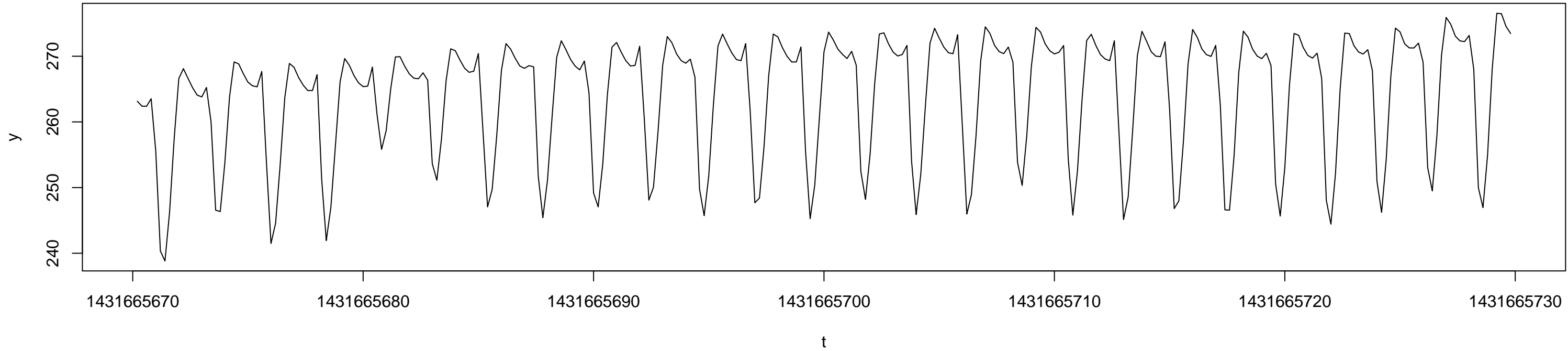
Starts at h = 397684.875, Temperature = 30.5323575623943



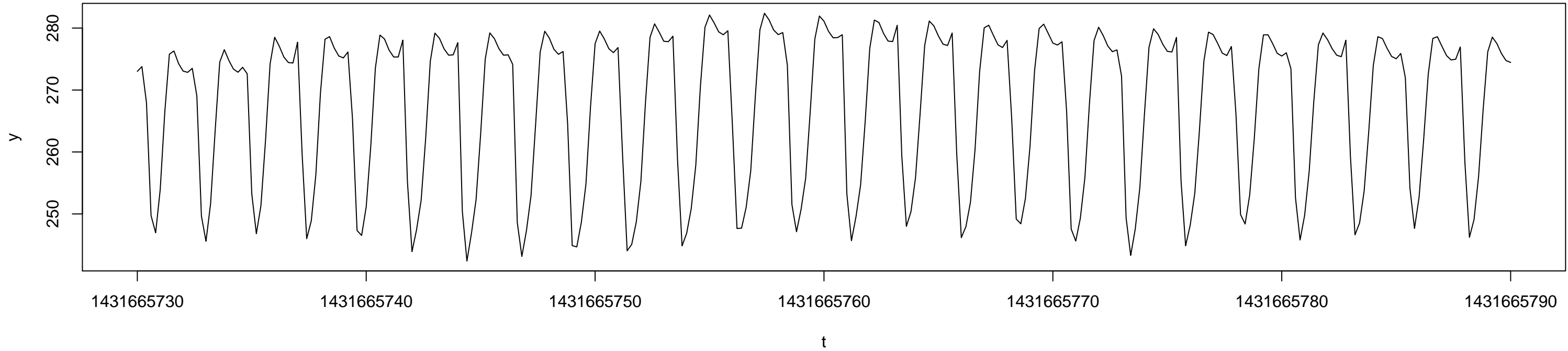
Starts at h = 397684.892, Temperature = 30.5086001859229



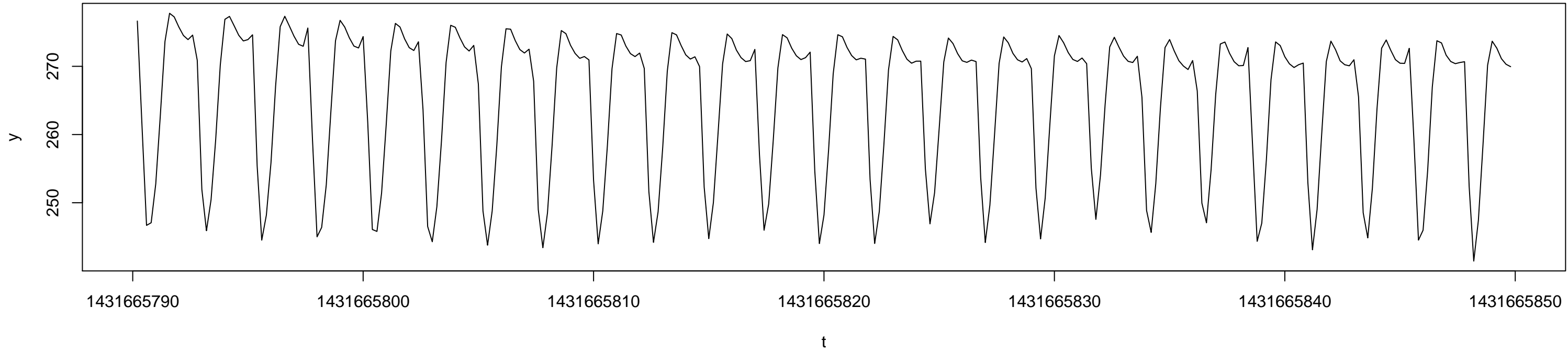
**Starts at h = 397684.908, Temperature = 30.8125461828935**



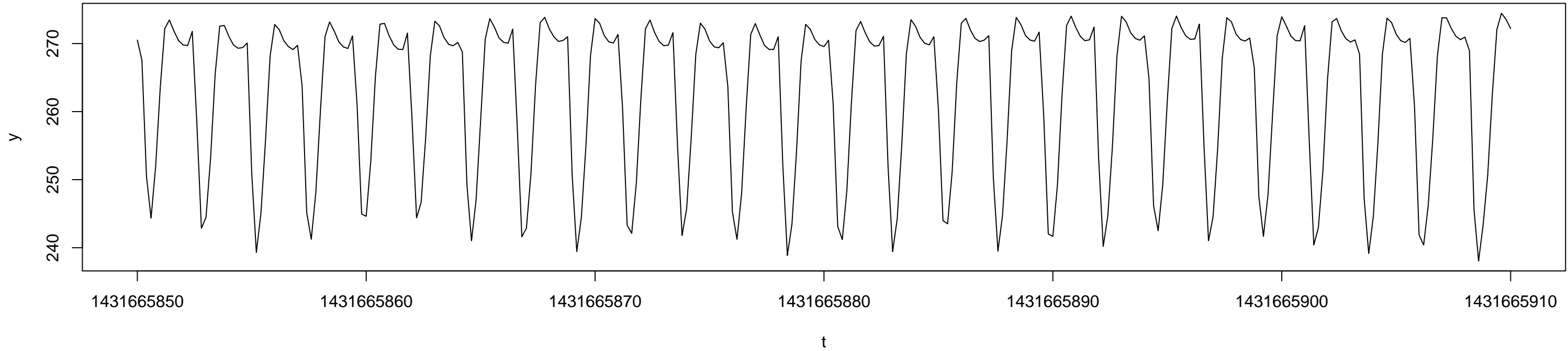
**Starts at h = 397684.925, Temperature = 30.5674063325752**



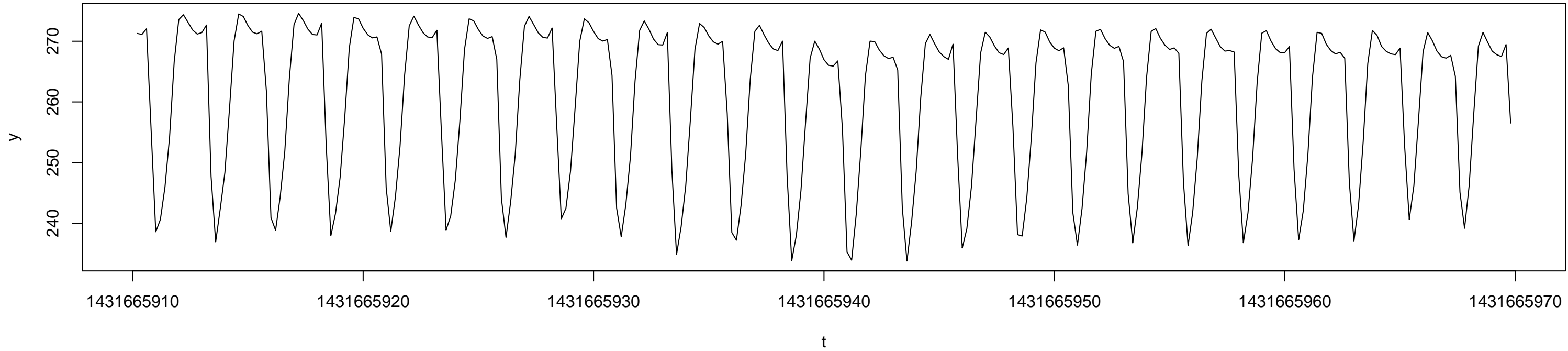
**Starts at h = 397684.942, Temperature = 30.5152320153421**



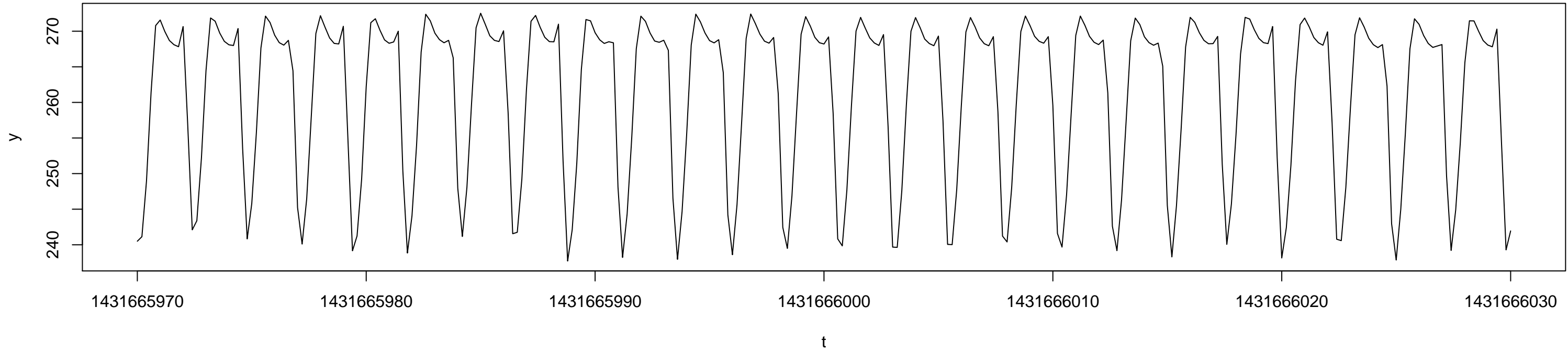
**Starts at h = 397684.958, Temperature = 30.6445050034516**



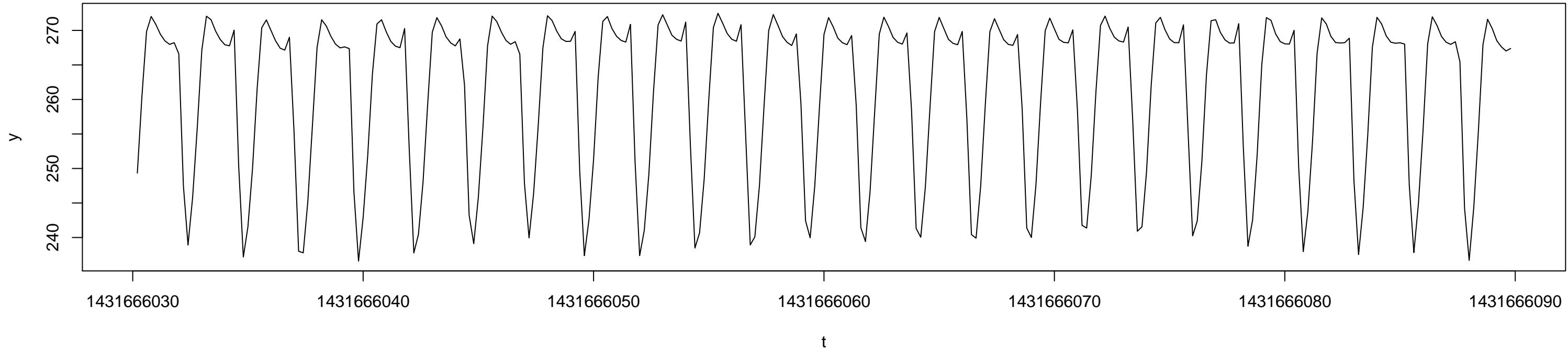
**Starts at h = 397684.975, Temperature = 30.5345076107881**



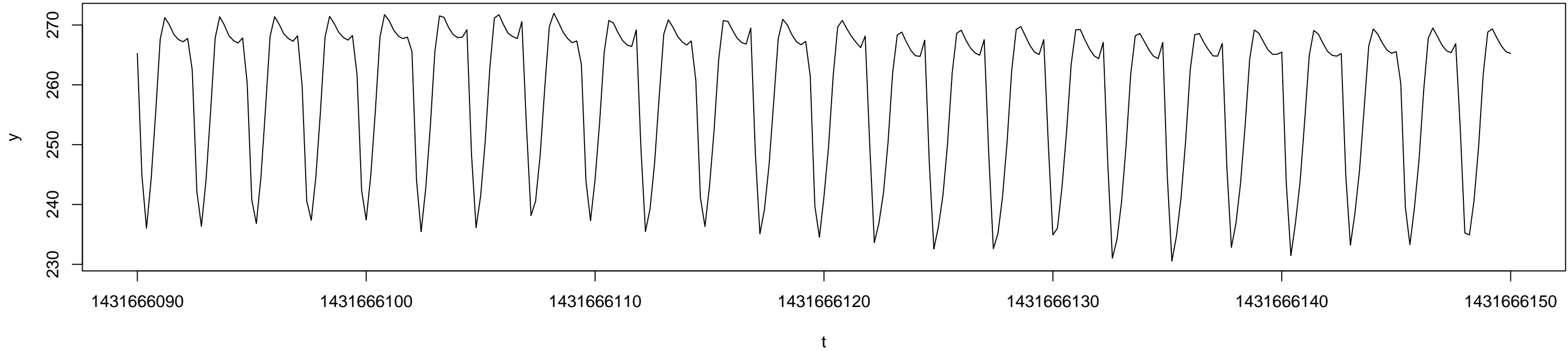
**Starts at h = 397684.992, Temperature = 30.5077066026963**



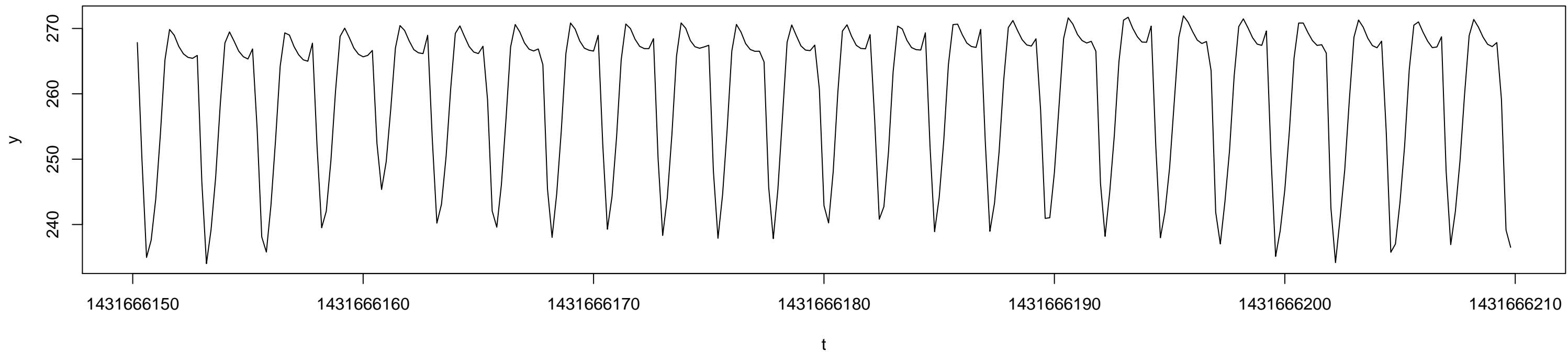
**Starts at h = 397685.008, Temperature = 30.5328905539058**



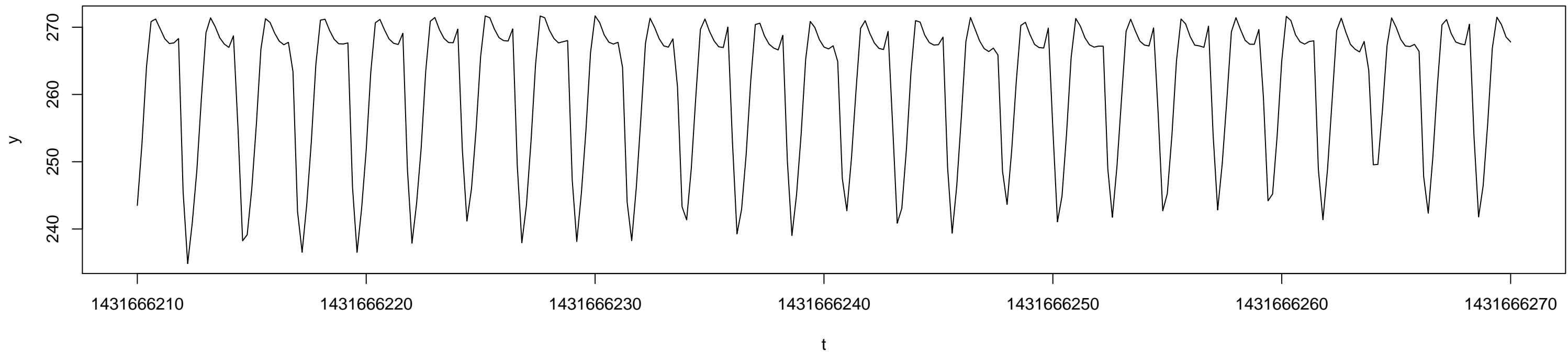
**Starts at h = 397685.025, Temperature = 30.6941000751134**



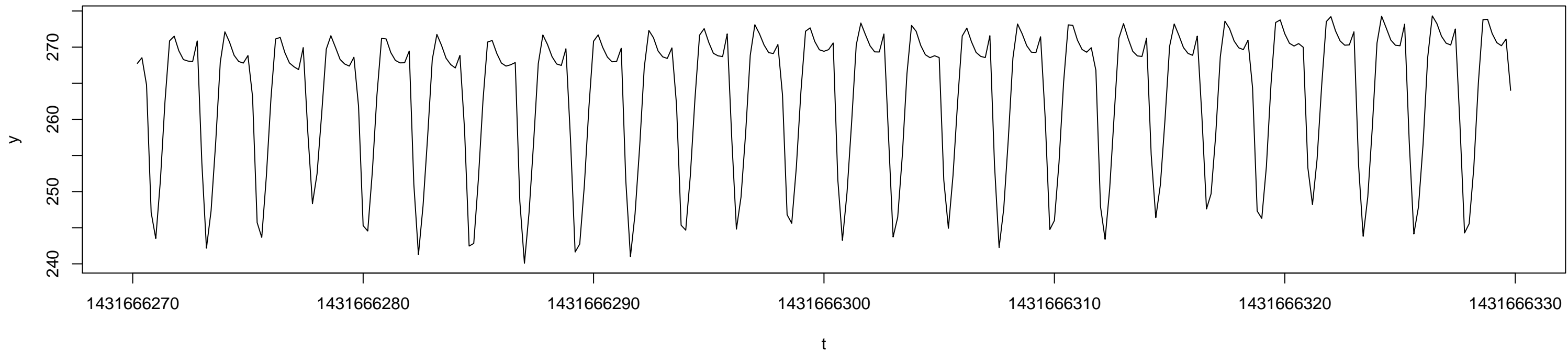
**Starts at h = 397685.042, Temperature = 30.6703977818842**



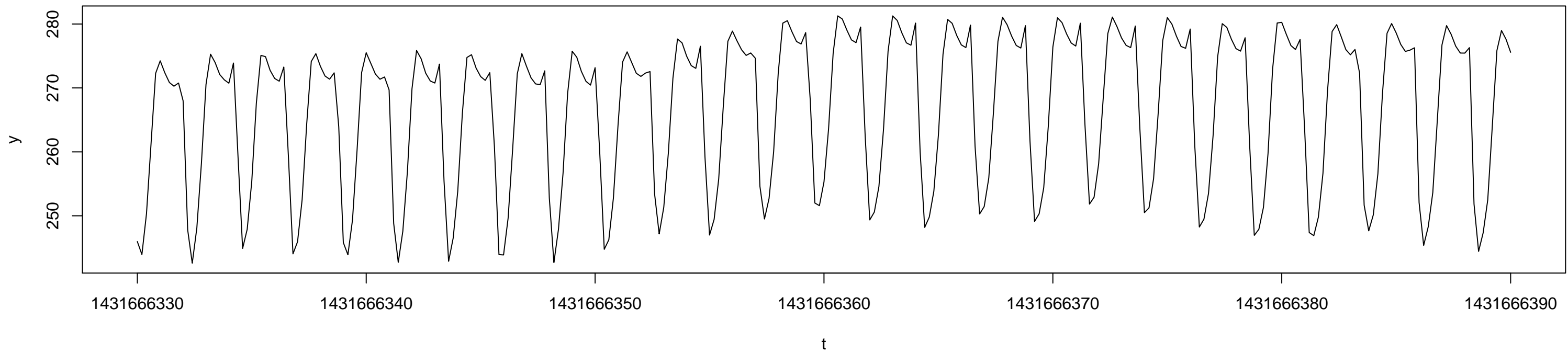
**Starts at h = 397685.058, Temperature = 30.5298623062832**



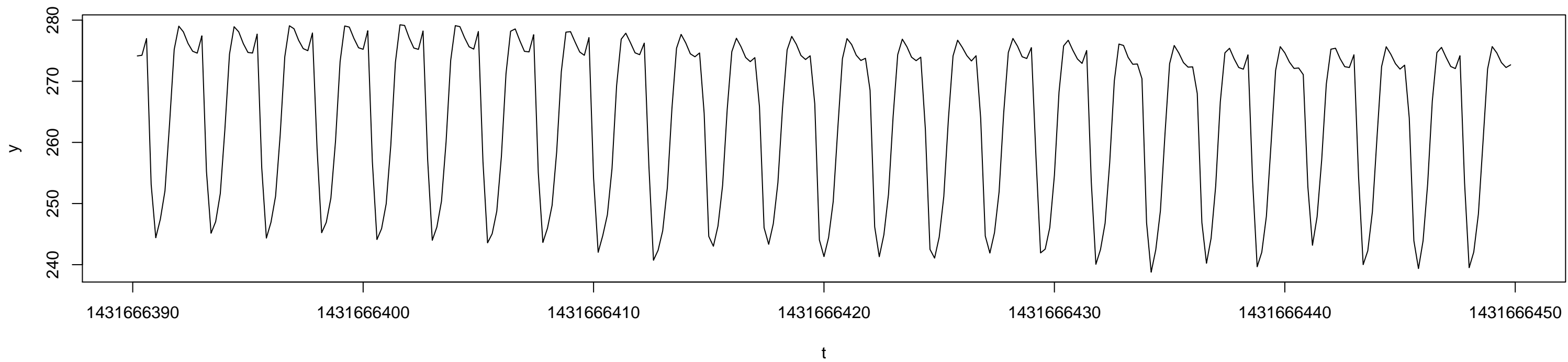
**Starts at h = 397685.075, Temperature = 30.5758026816063**



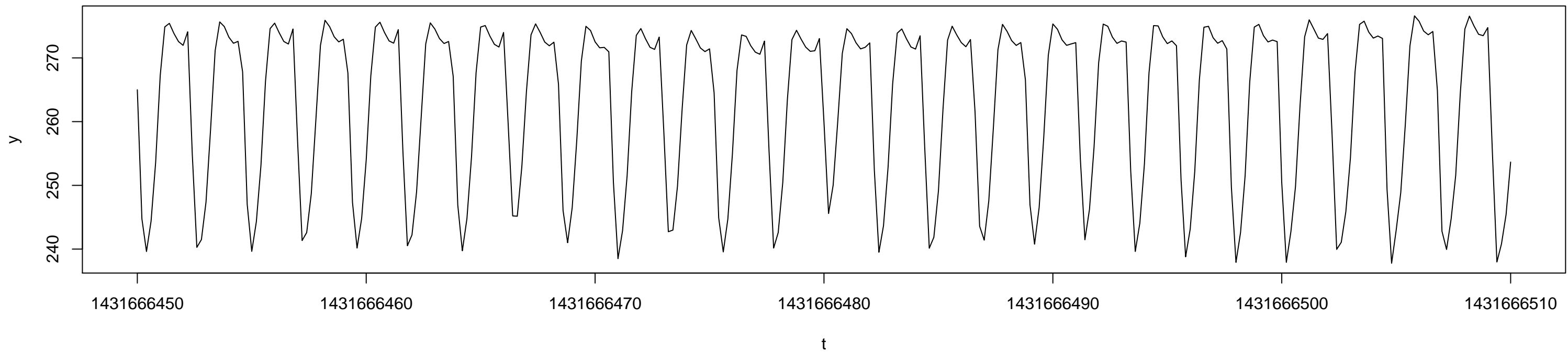
**Starts at h = 397685.092, Temperature = 30.5182376568051**



**Starts at h = 397685.108, Temperature = 30.5842317523583**

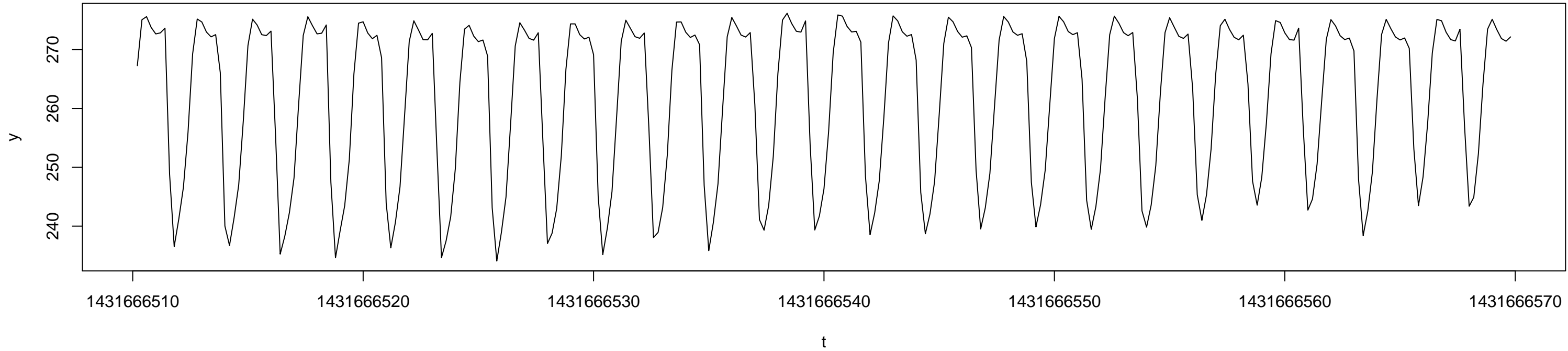


**Starts at h = 397685.125, Temperature = 30.6066319009894**

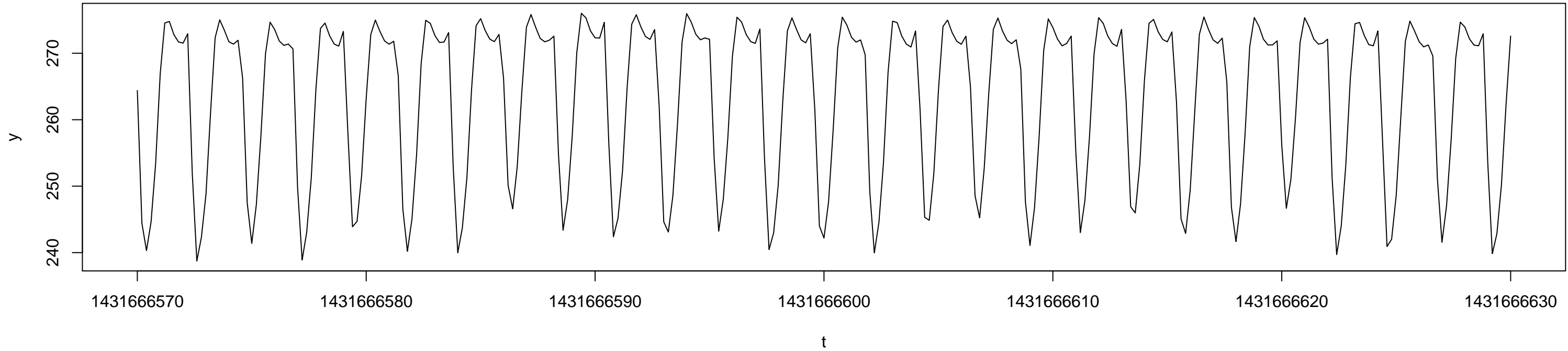




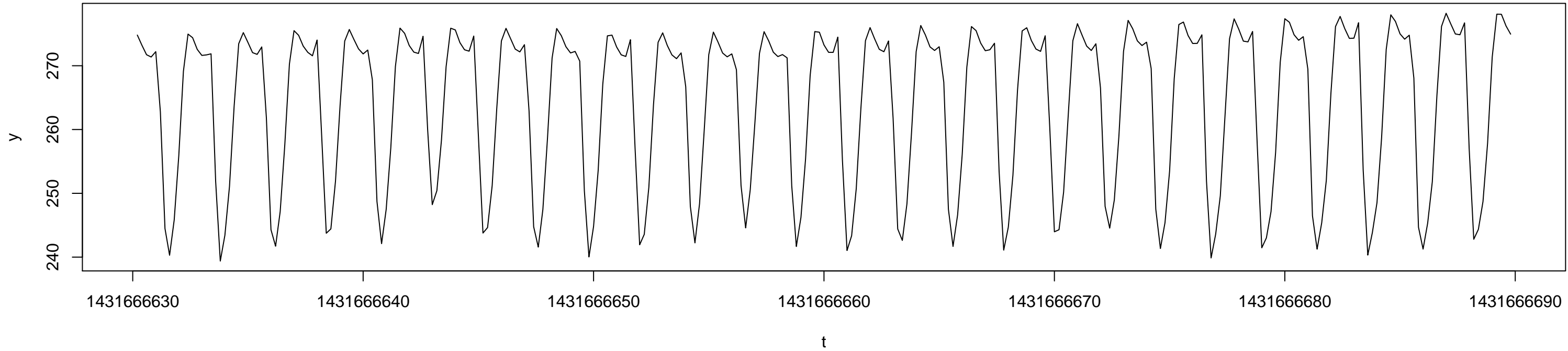
**Starts at h = 397685.142, Temperature = 30.7090036174983**



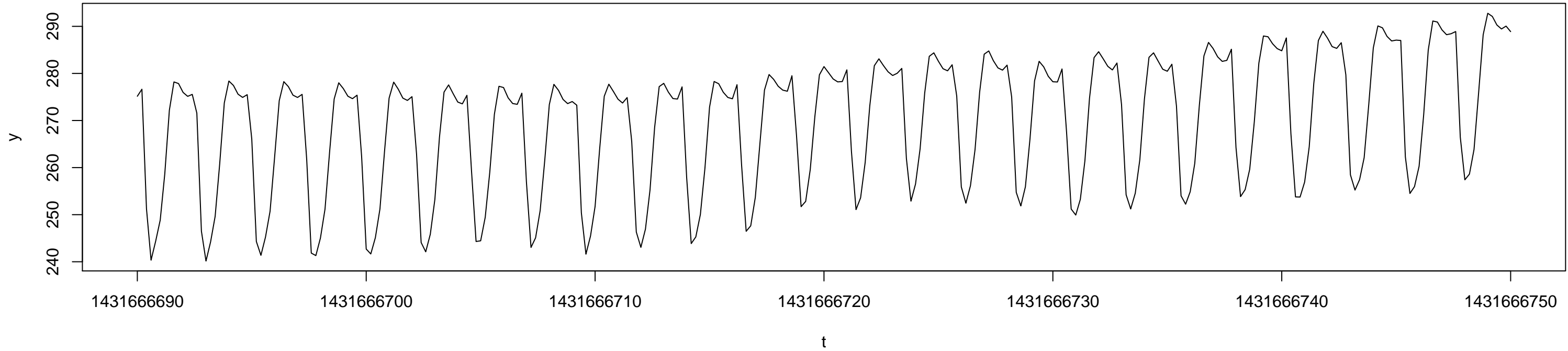
**Starts at h = 397685.158, Temperature = 30.8451092909853**



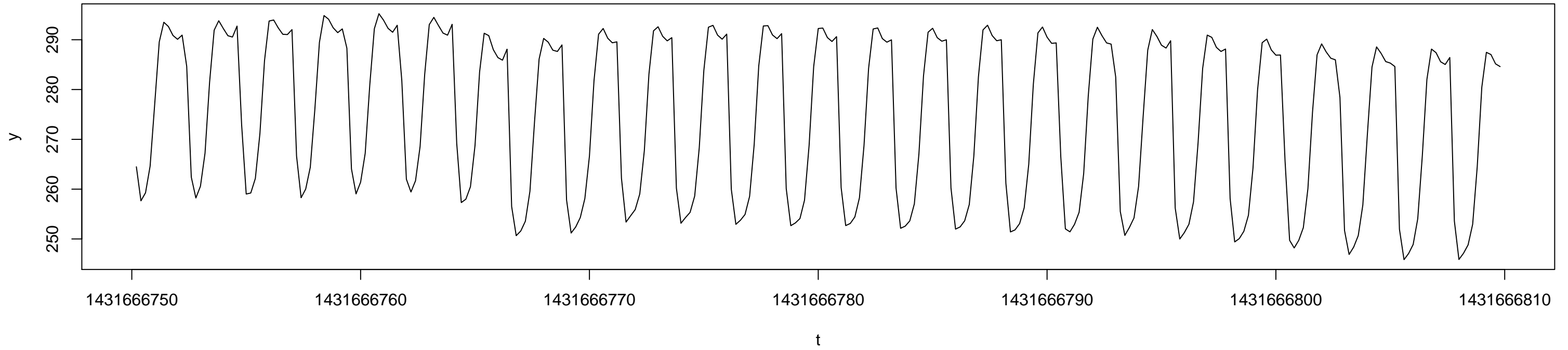
**Starts at h = 397685.175, Temperature = 30.6218892945479**



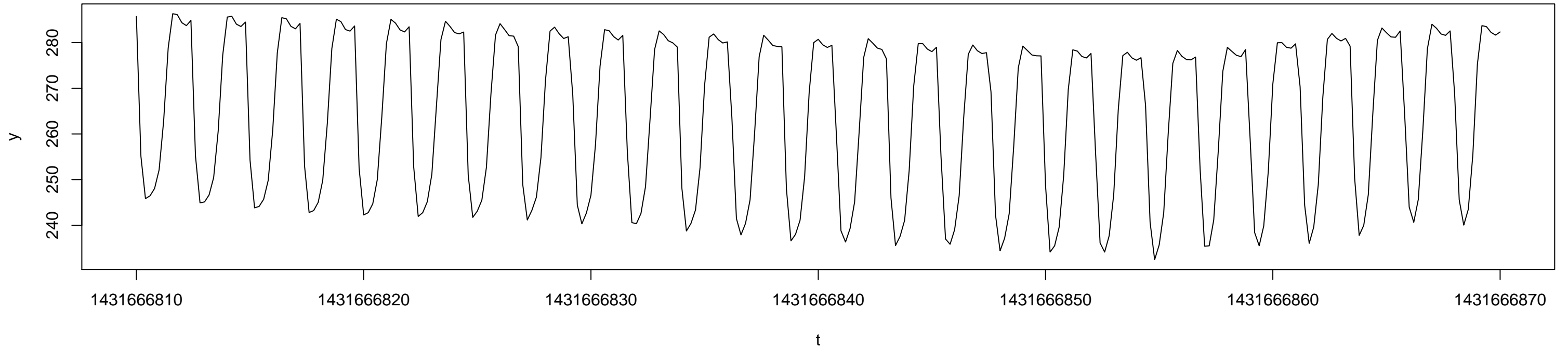
**Starts at h = 397685.192, Temperature = 30.5150155650467**



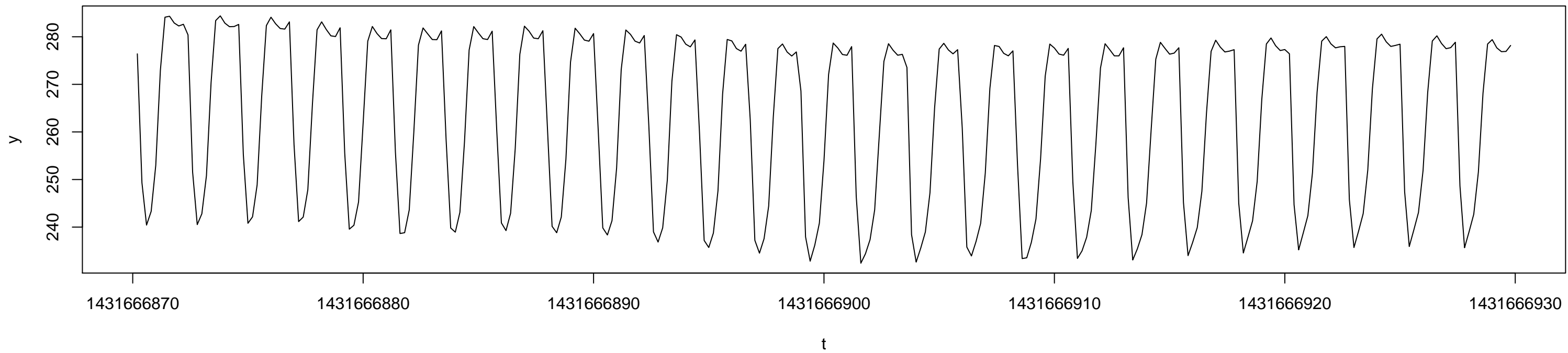
**Starts at h = 397685.208, Temperature = 30.620325303529**



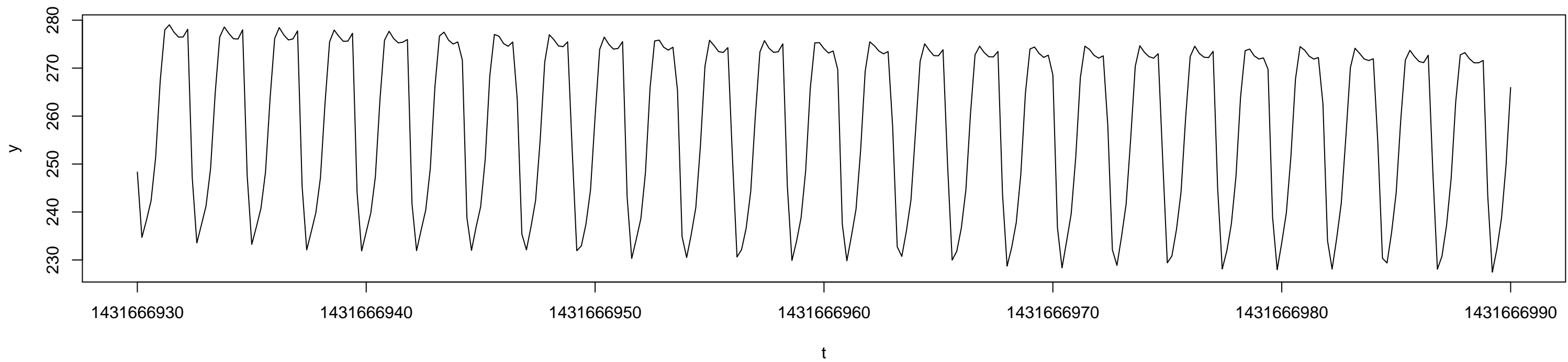
**Starts at h = 397685.225, Temperature = 30.6113133947521**



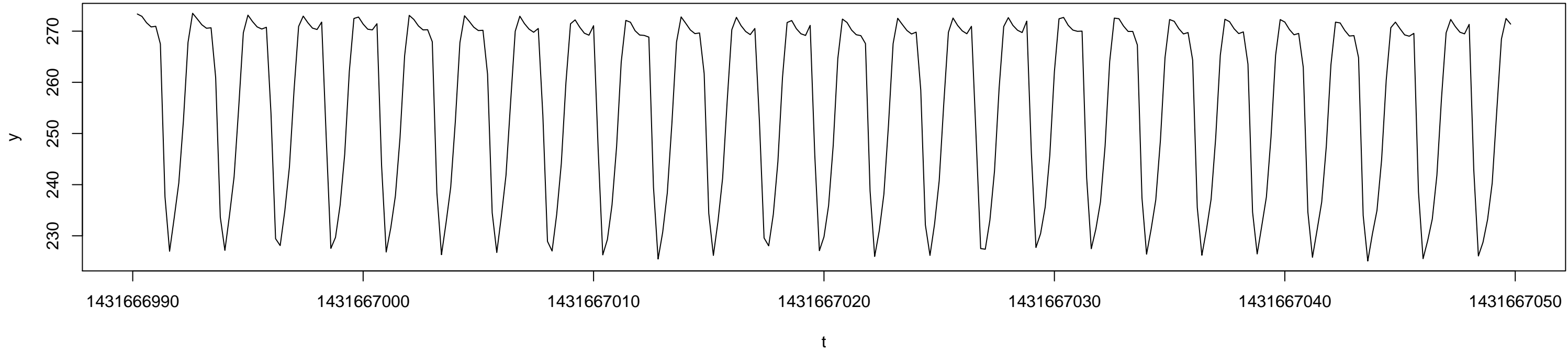
**Starts at h = 397685.242, Temperature = 30.6369206089841**



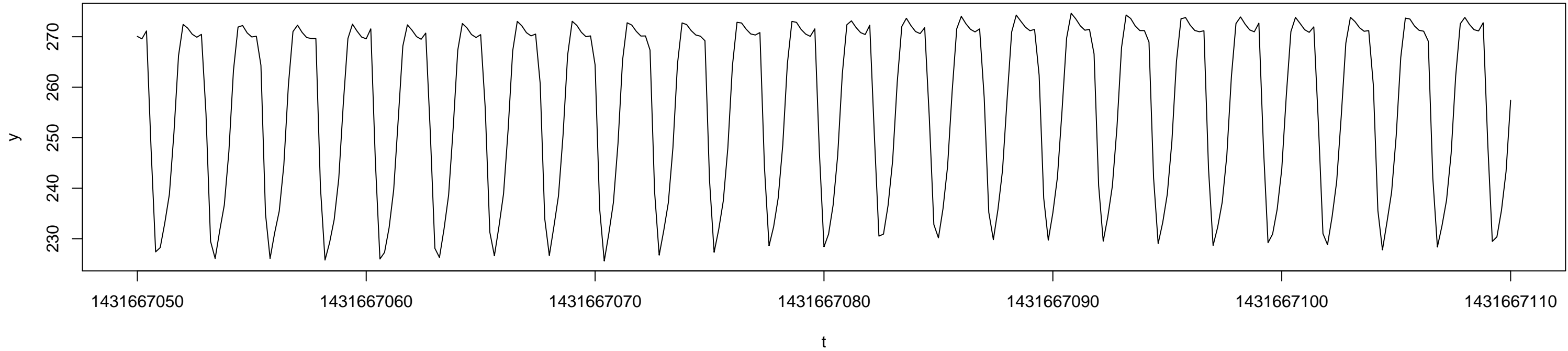
**Starts at h = 397685.258, Temperature = 30.5253091216898**



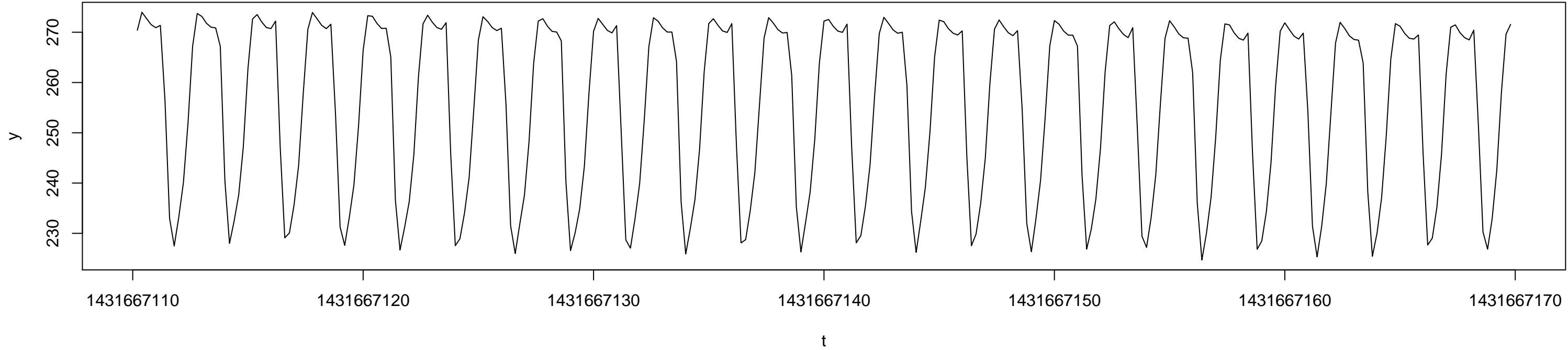
**Starts at h = 397685.275, Temperature = 30.7171963901449**



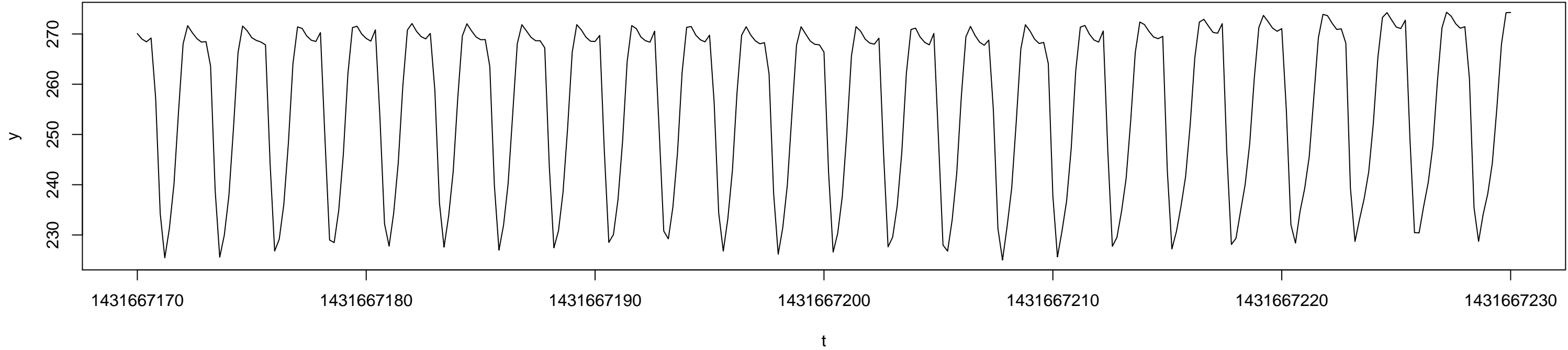
**Starts at h = 397685.292, Temperature = 30.7801378927162**



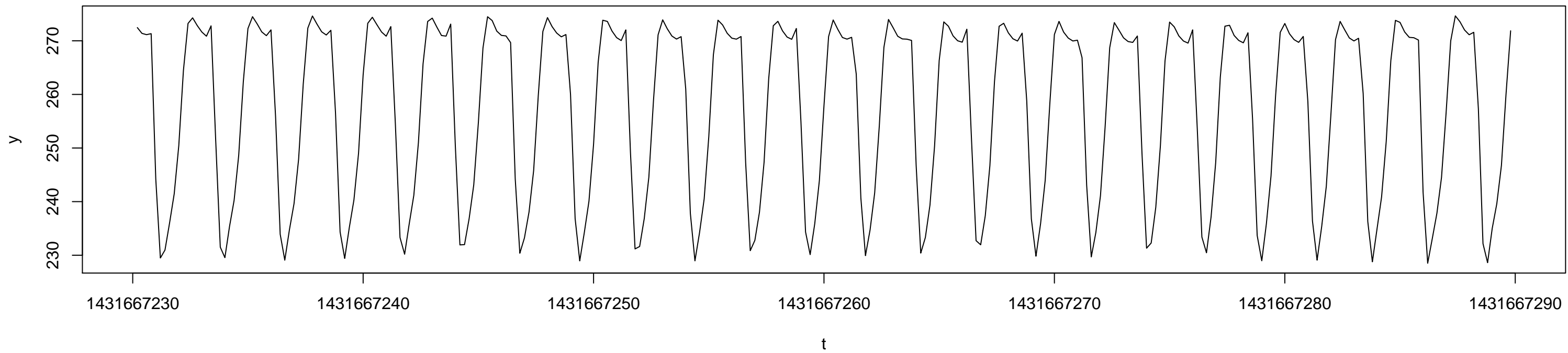
**Starts at h = 397685.308, Temperature = 30.5397755888109**



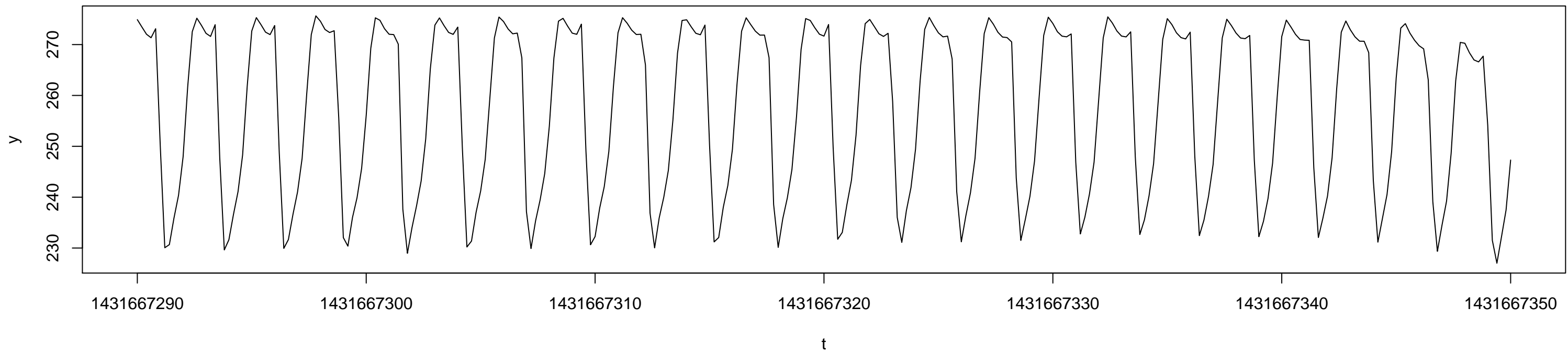
**Starts at h = 397685.325, Temperature = 30.554858776519**



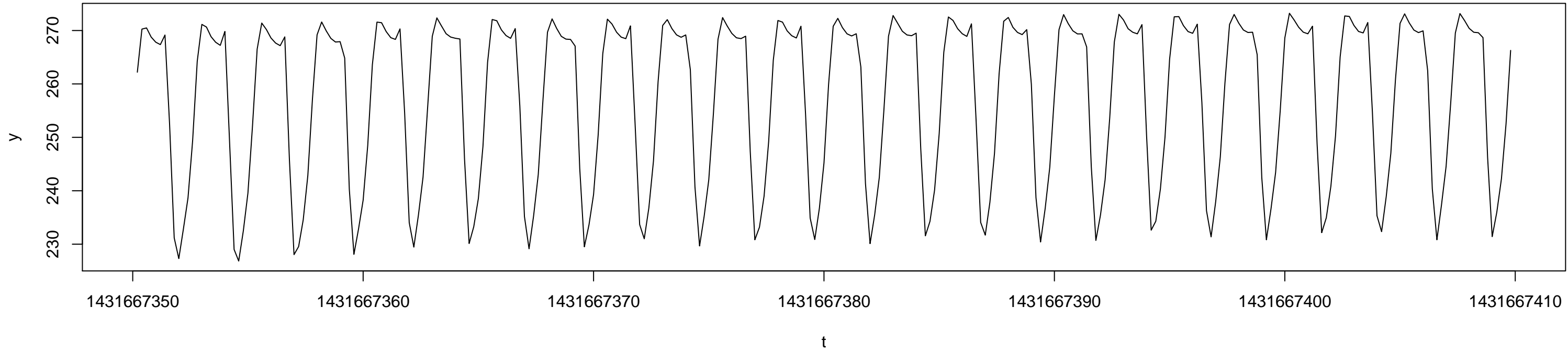
**Starts at h = 397685.342, Temperature = 30.6436627382956**



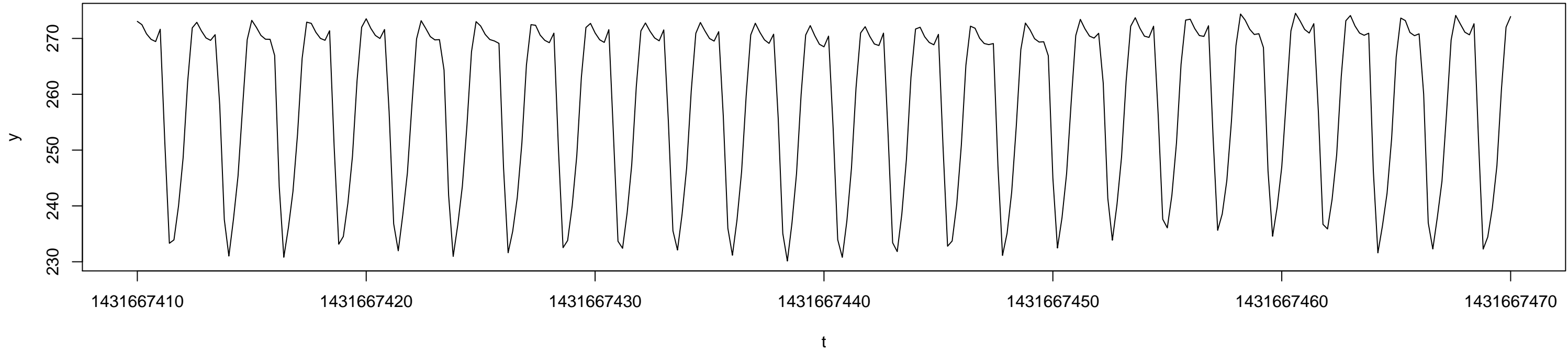
**Starts at h = 397685.358, Temperature = 30.6287464723881**



**Starts at h = 397685.375, Temperature = 30.6197528534275**

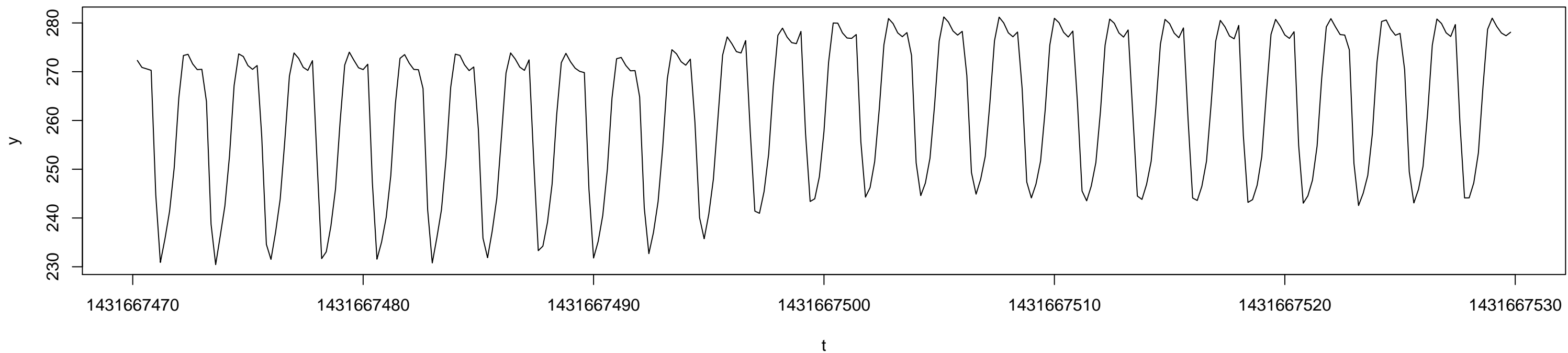


**Starts at h = 397685.392, Temperature = 30.6066446501801**

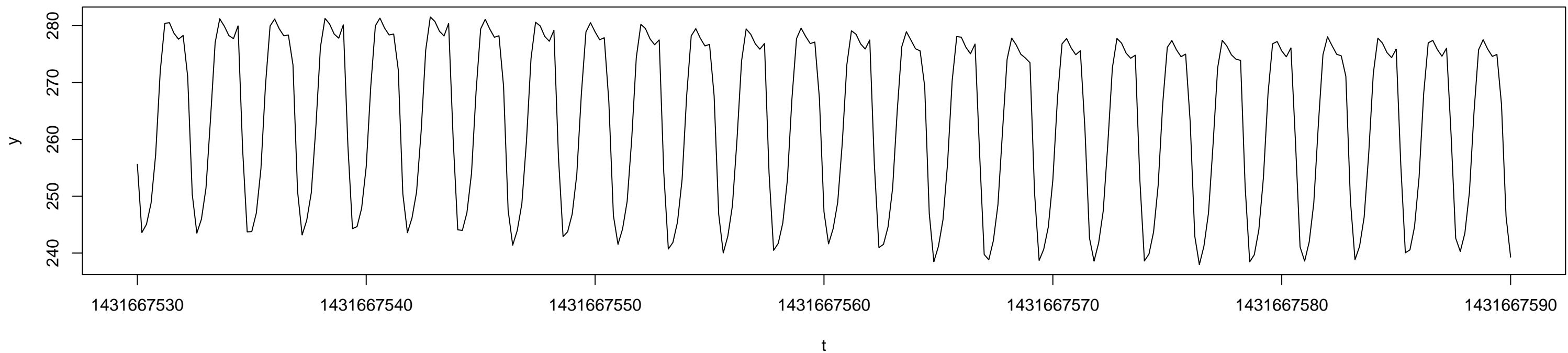




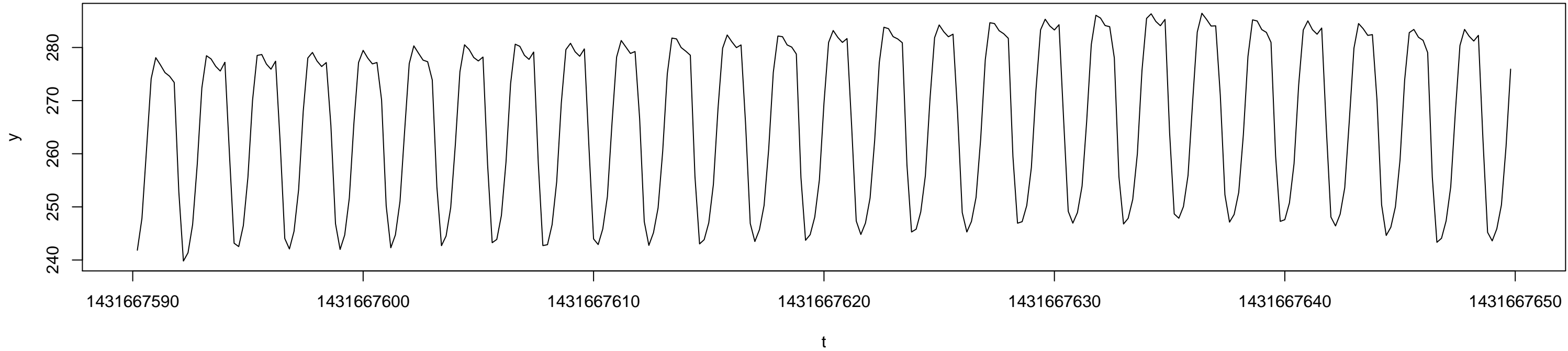
Starts at h = 397685.408, Temperature = 30.8864673232388



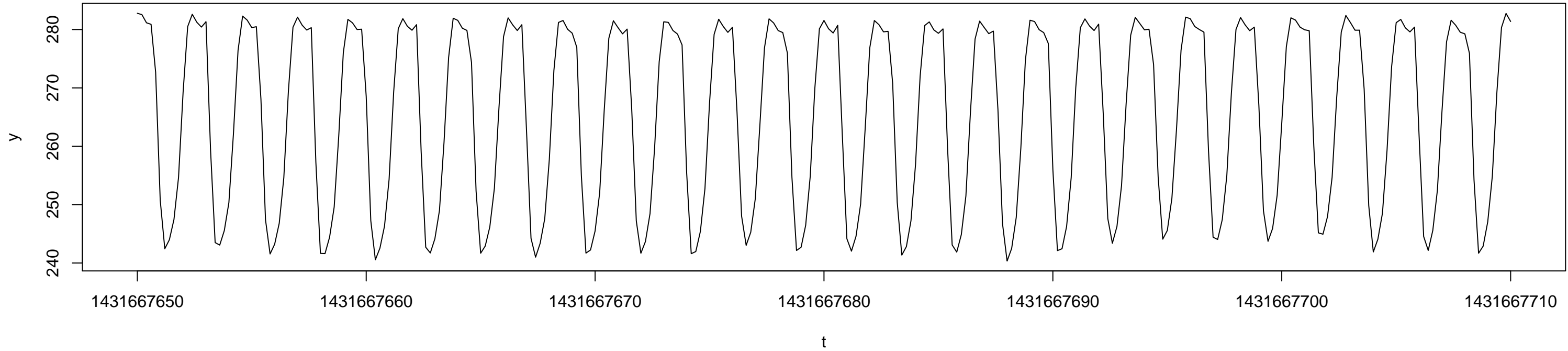
Starts at h = 397685.425, Temperature = 30.6321467598581



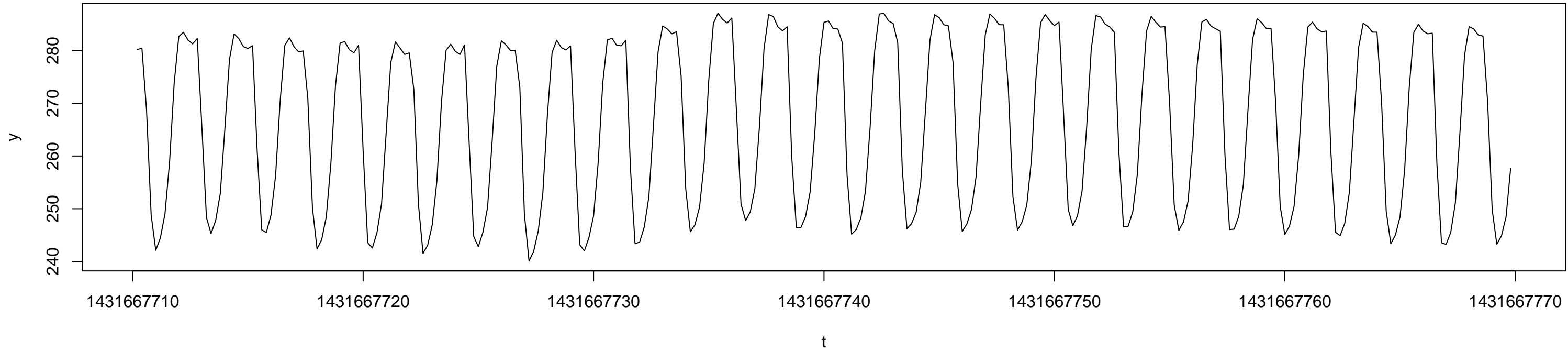
**Starts at h = 397685.442, Temperature = 30.6042302705964**



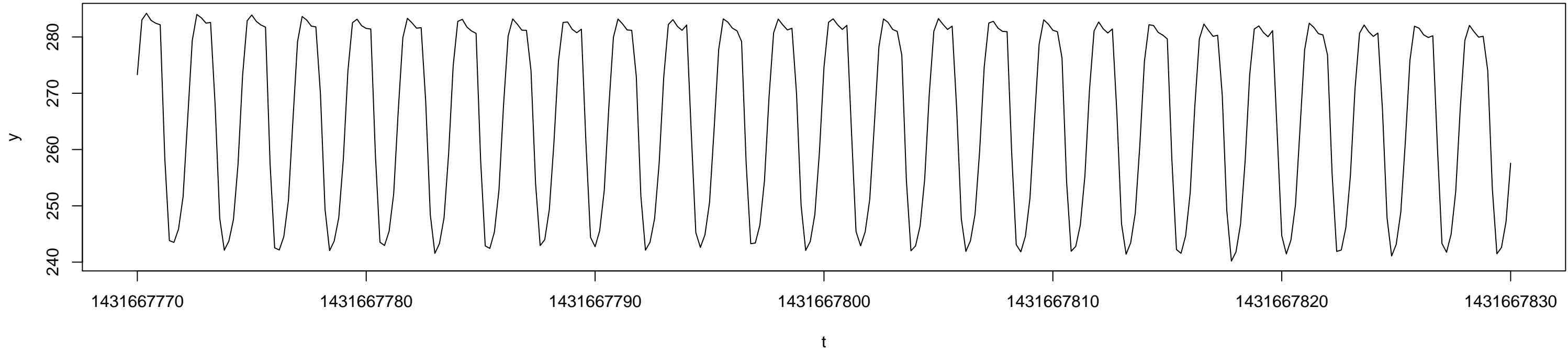
**Starts at h = 397685.458, Temperature = 30.6678081371114**



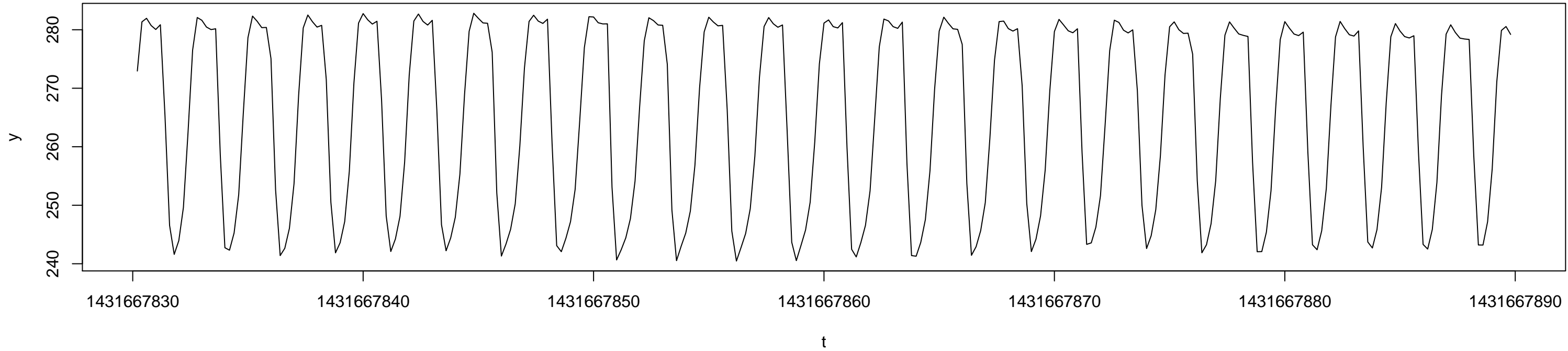
**Starts at h = 397685.475, Temperature = 30.6359301274485**



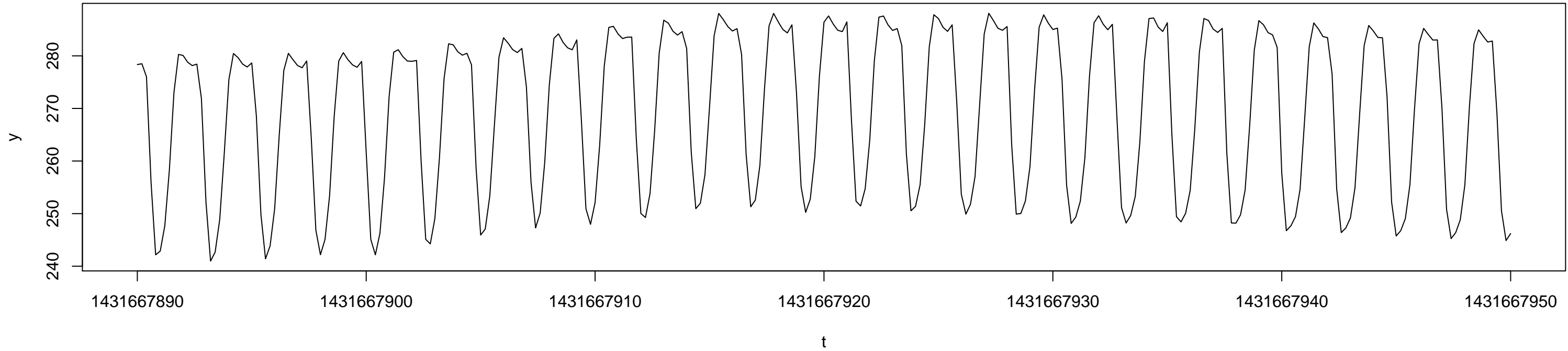
**Starts at h = 397685.492, Temperature = 30.6441957906496**



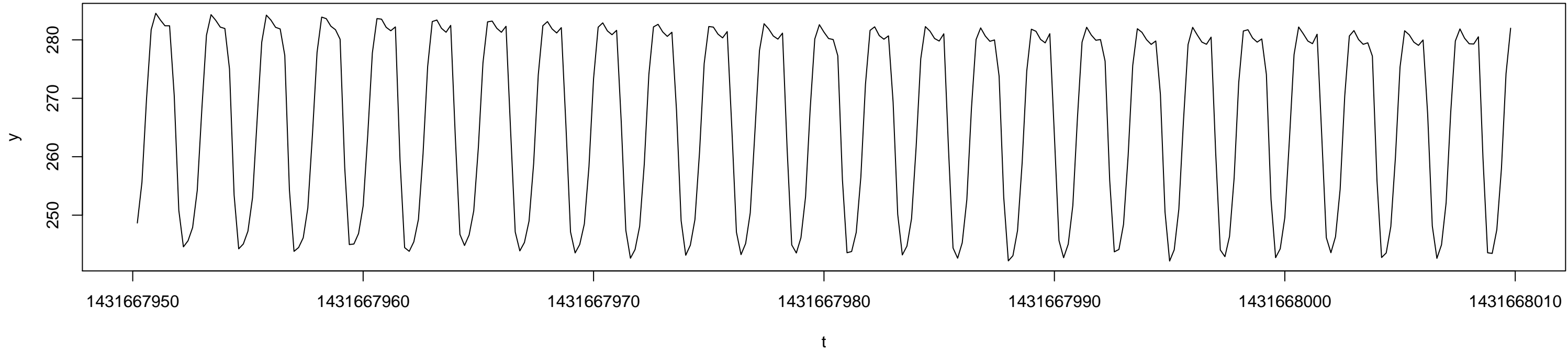
**Starts at h = 397685.508, Temperature = 30.5373645539042**



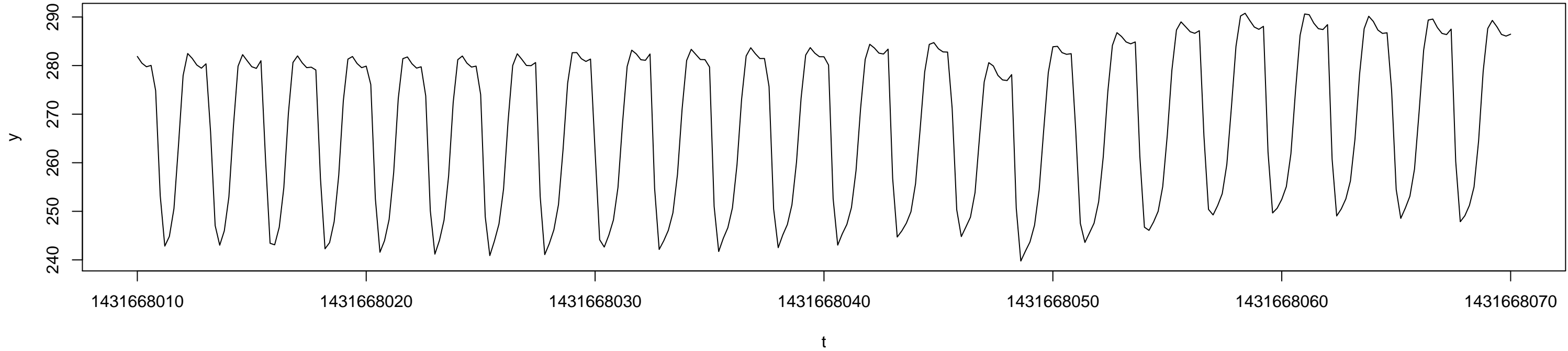
**Starts at h = 397685.525, Temperature = 30.6775729525748**



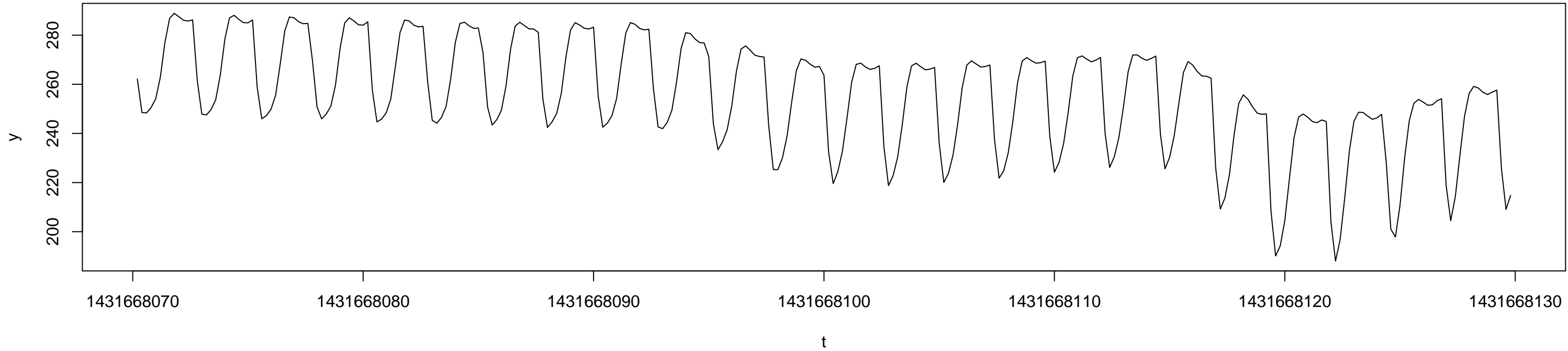
**Starts at h = 397685.542, Temperature = 30.9188706578605**



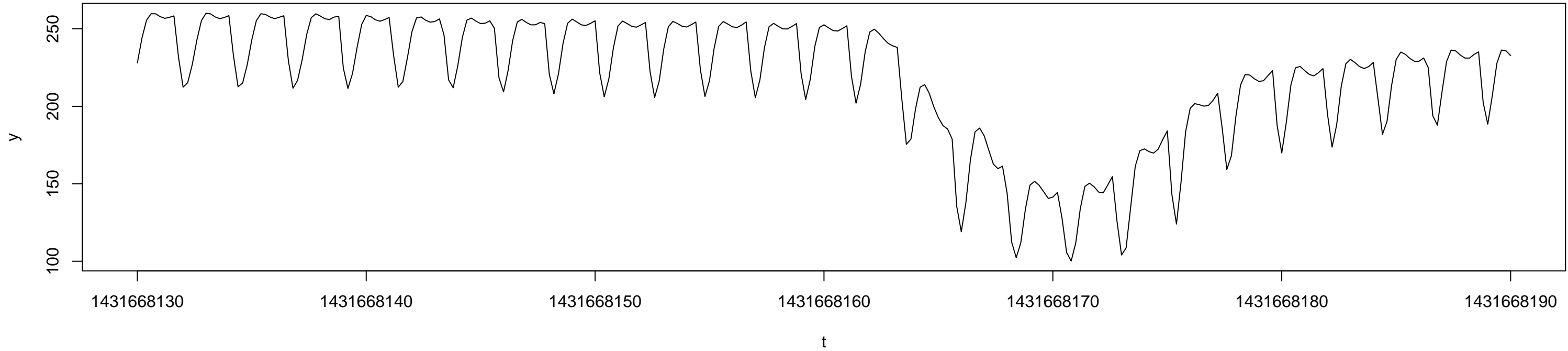
**Starts at h = 397685.558, Temperature = 30.61393833318**



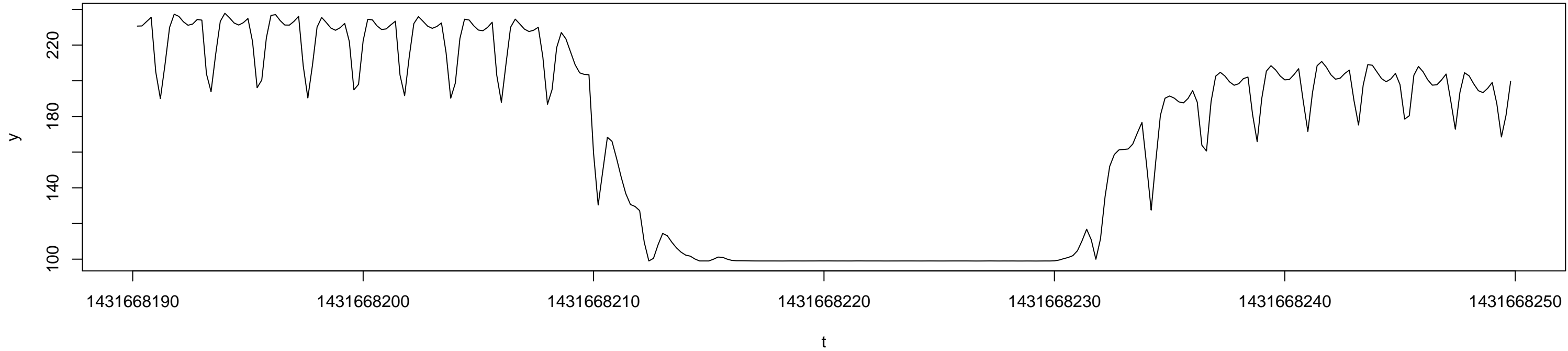
**Starts at h = 397685.575, Temperature = 30.5974483726757**



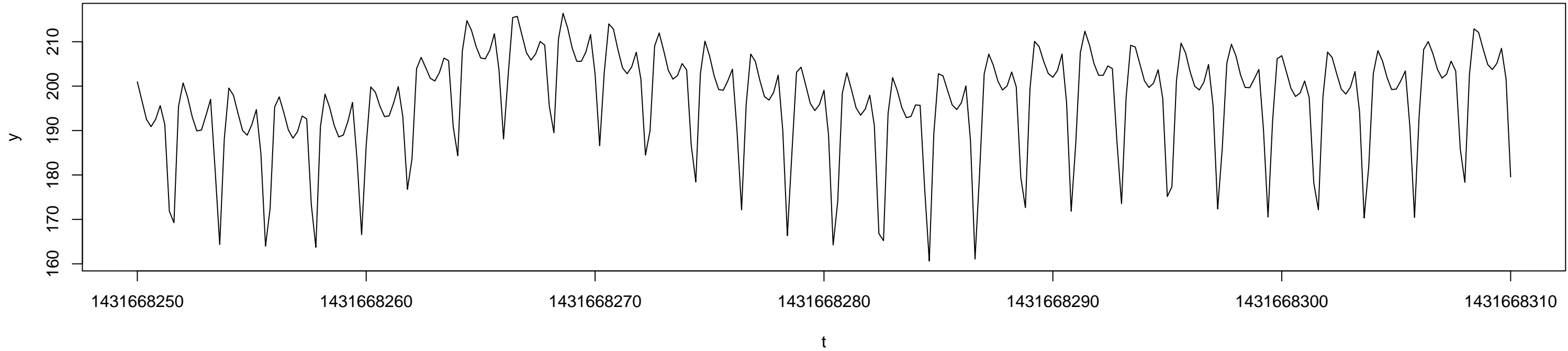
**Starts at h = 397685.592, Temperature = 30.703954874188**



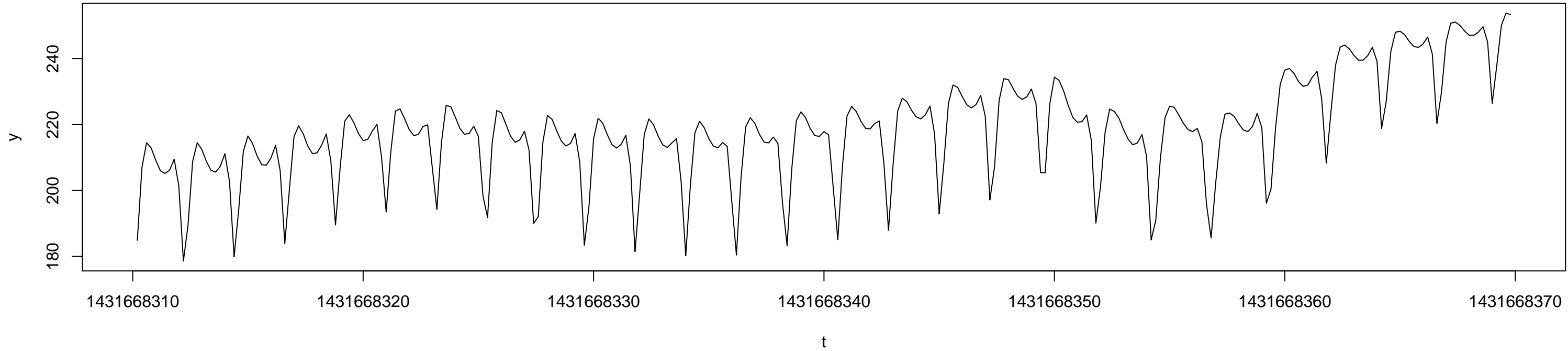
**Starts at h = 397685.608, Temperature = 30.6692704642372**



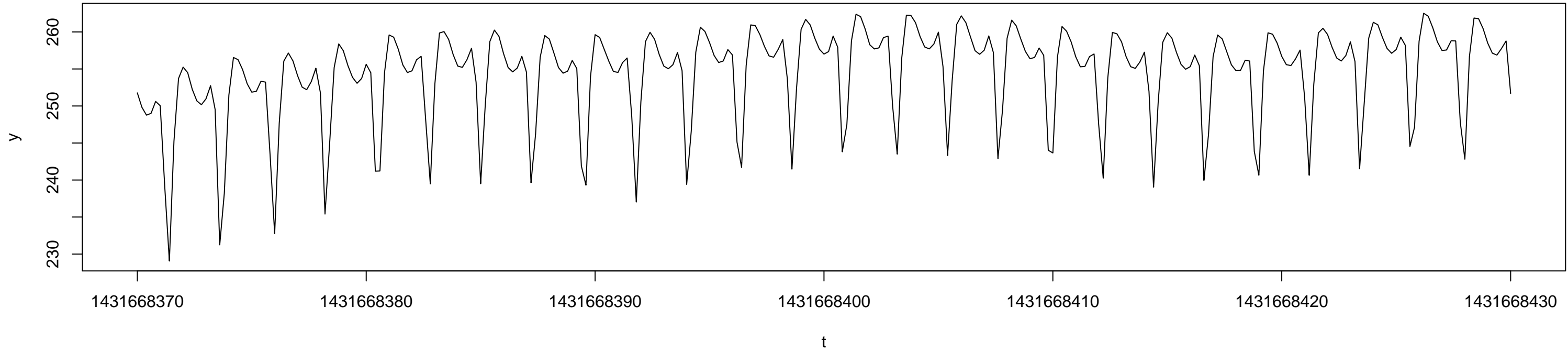
**Starts at h = 397685.625, Temperature = 30.6134824917498**



**Starts at h = 397685.642, Temperature = 30.6551407934659**

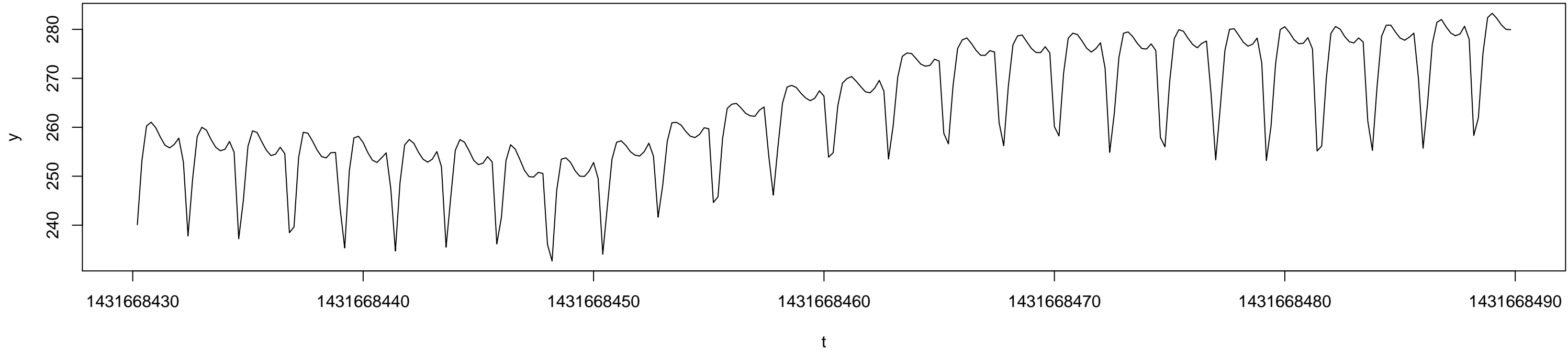


**Starts at h = 397685.658, Temperature = 30.9106665281946**

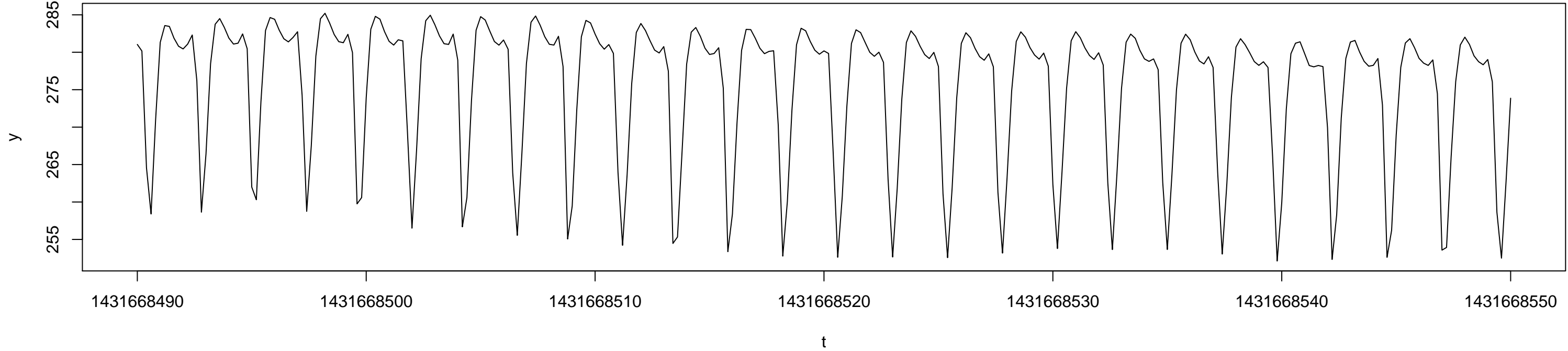




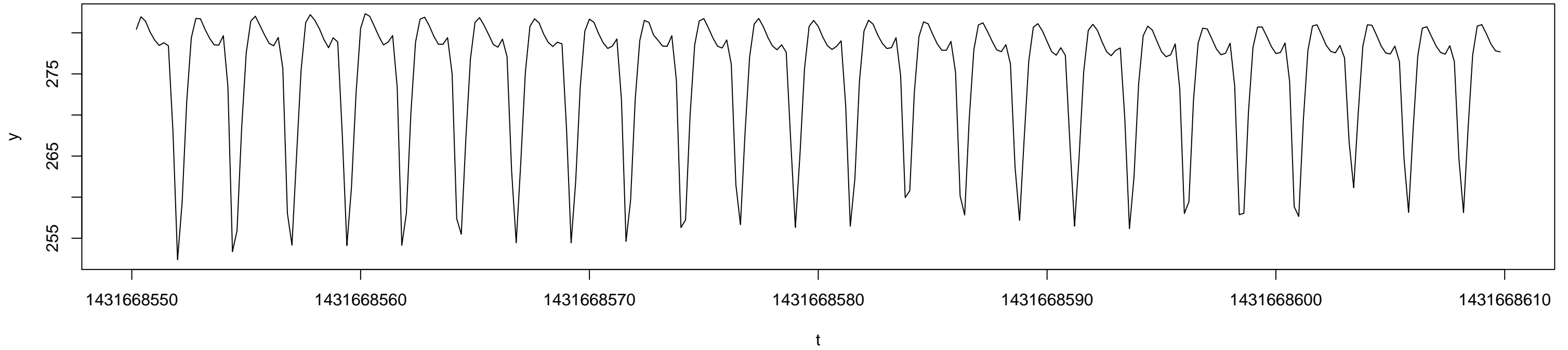
**Starts at h = 397685.675, Temperature = 30.7937671940973**



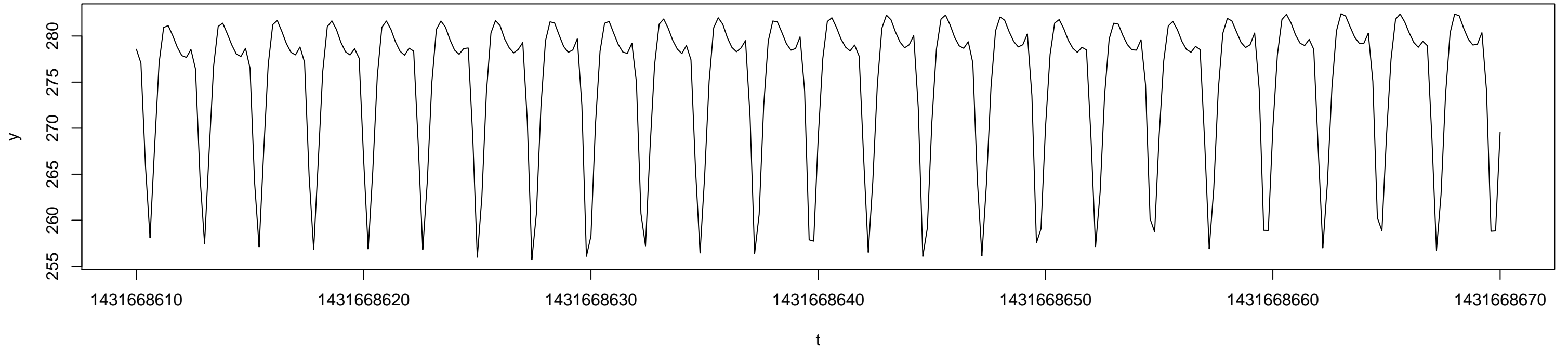
**Starts at h = 397685.692, Temperature = 30.6699266305206**



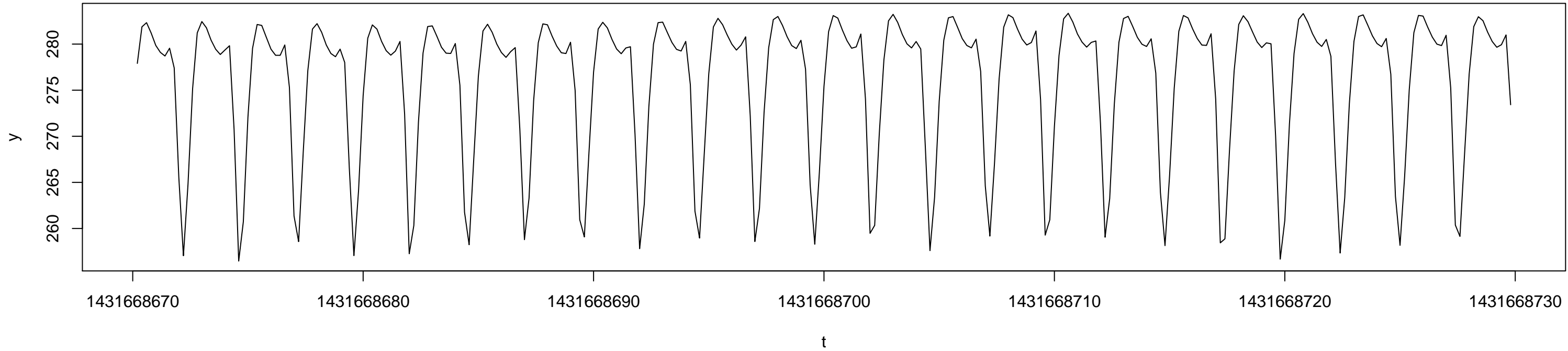
**Starts at h = 397685.708, Temperature = 30.703467455248**



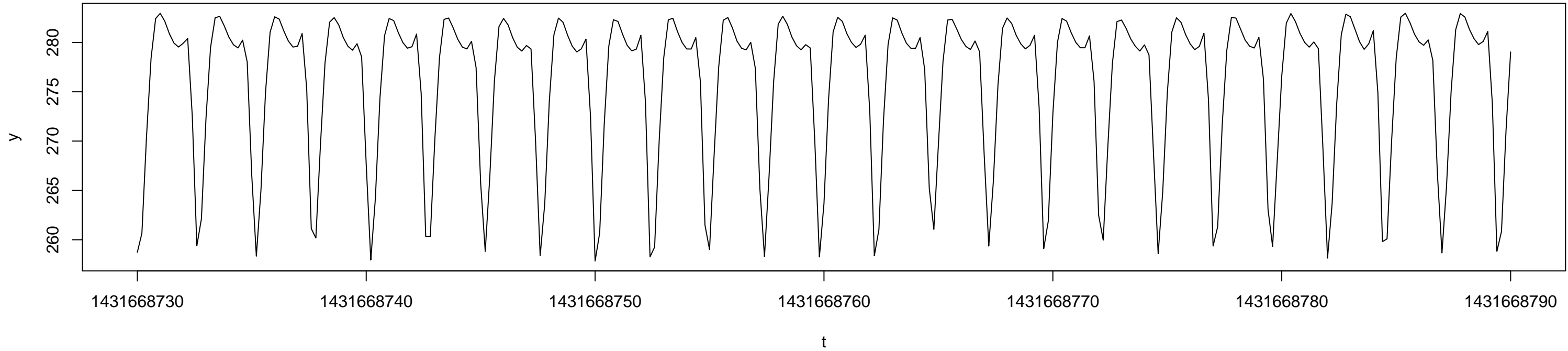
**Starts at h = 397685.725, Temperature = 30.6472651130095**



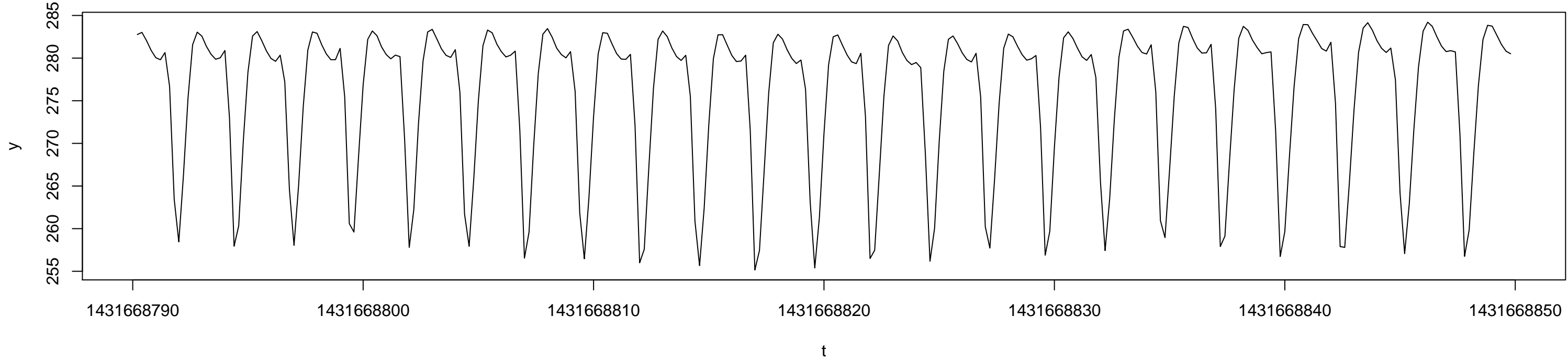
**Starts at h = 397685.742, Temperature = 30.6436477692794**



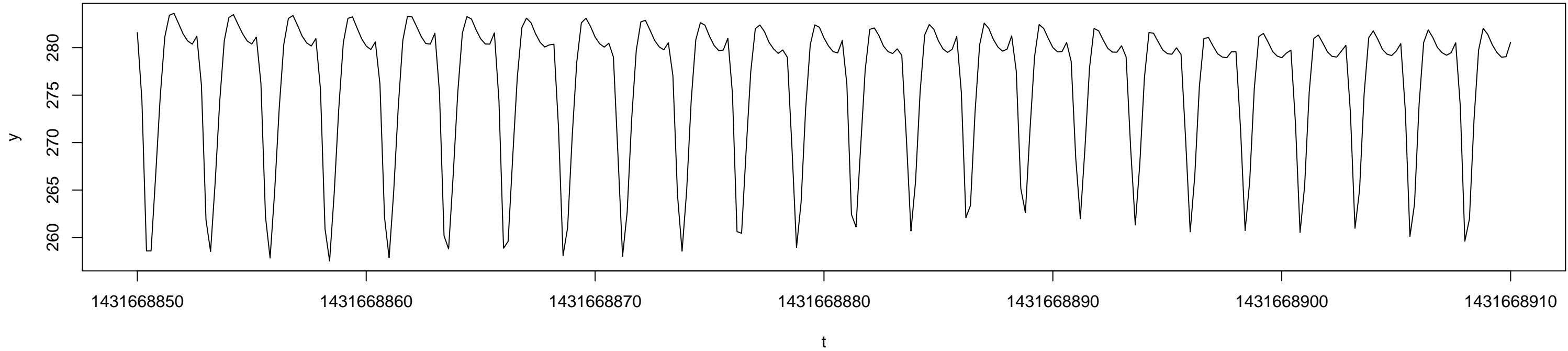
**Starts at h = 397685.758, Temperature = 30.650182204909**



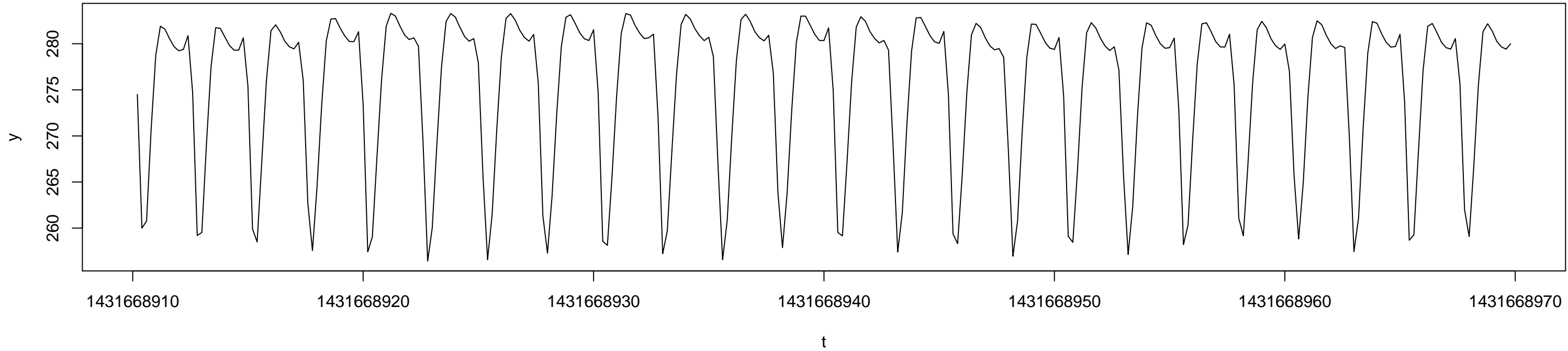
Starts at h = 397685.775, Temperature = 30.7674366368596



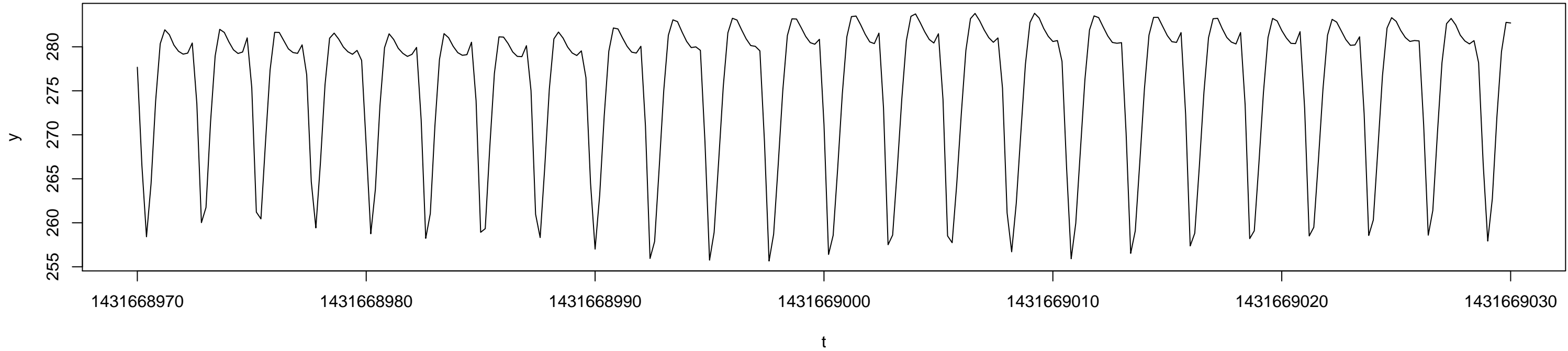
Starts at h = 397685.792, Temperature = 30.6342639927982



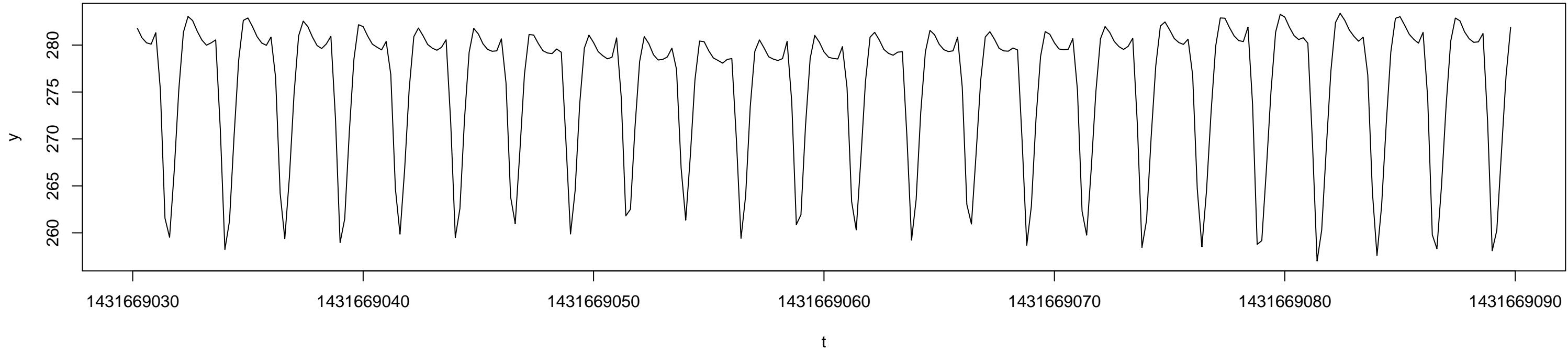
**Starts at h = 397685.808, Temperature = 30.6280115585417**



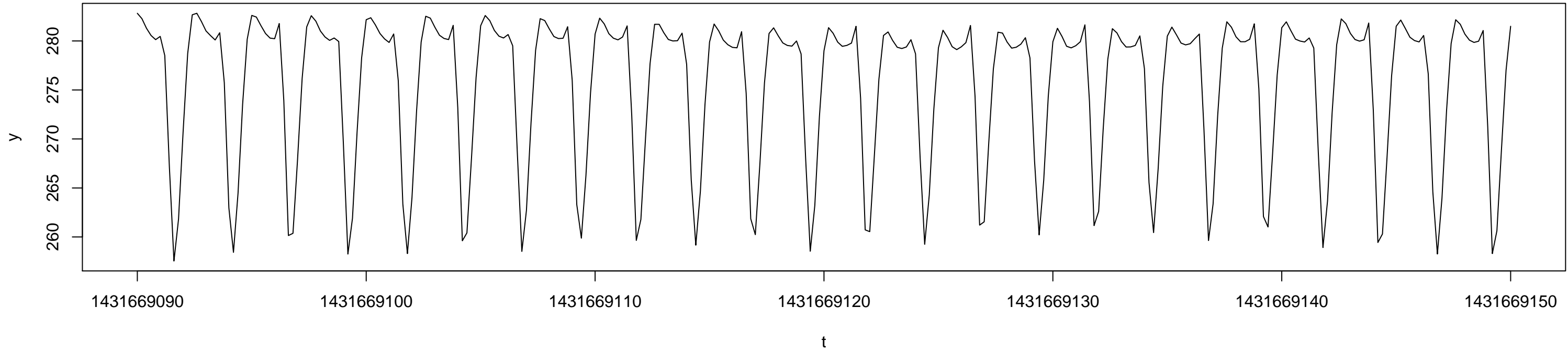
**Starts at h = 397685.825, Temperature = 30.6810153566531**



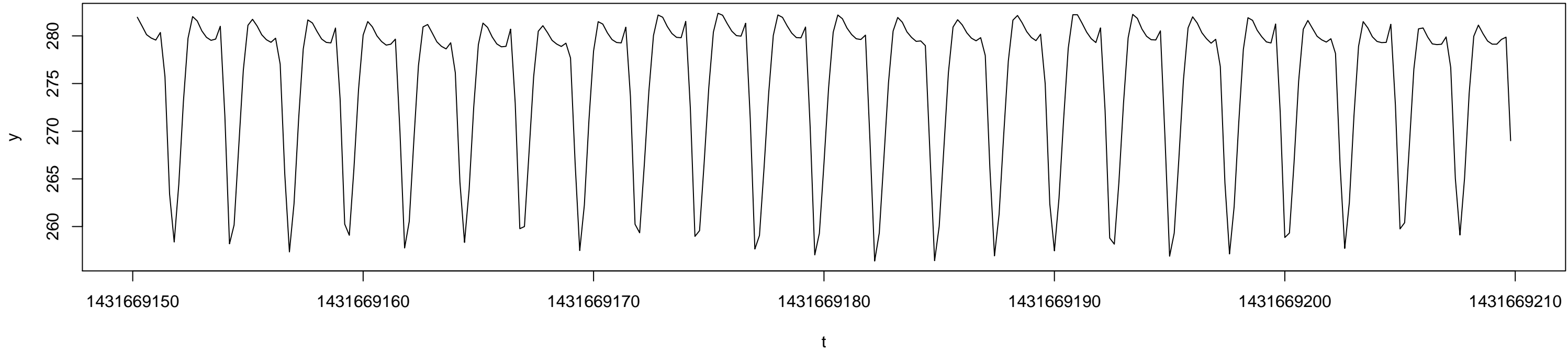
**Starts at h = 397685.842, Temperature = 30.6753659650404**



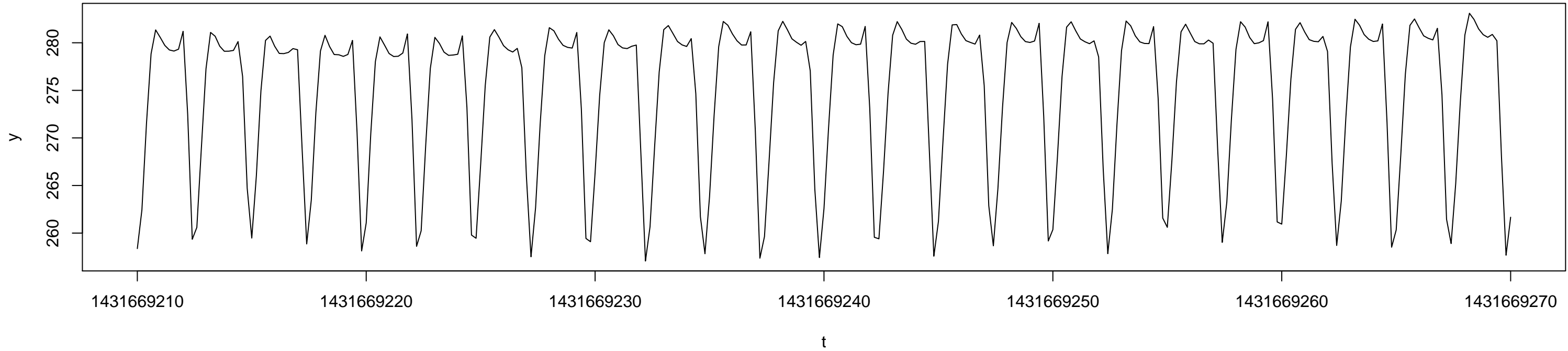
**Starts at h = 397685.858, Temperature = 30.9298100906596**



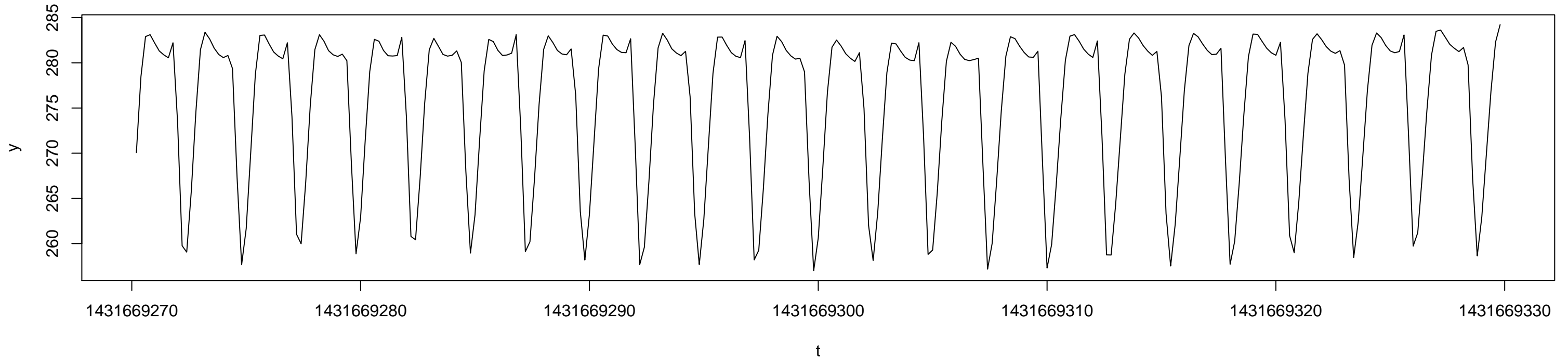
**Starts at h = 397685.875, Temperature = 30.8134143108503**



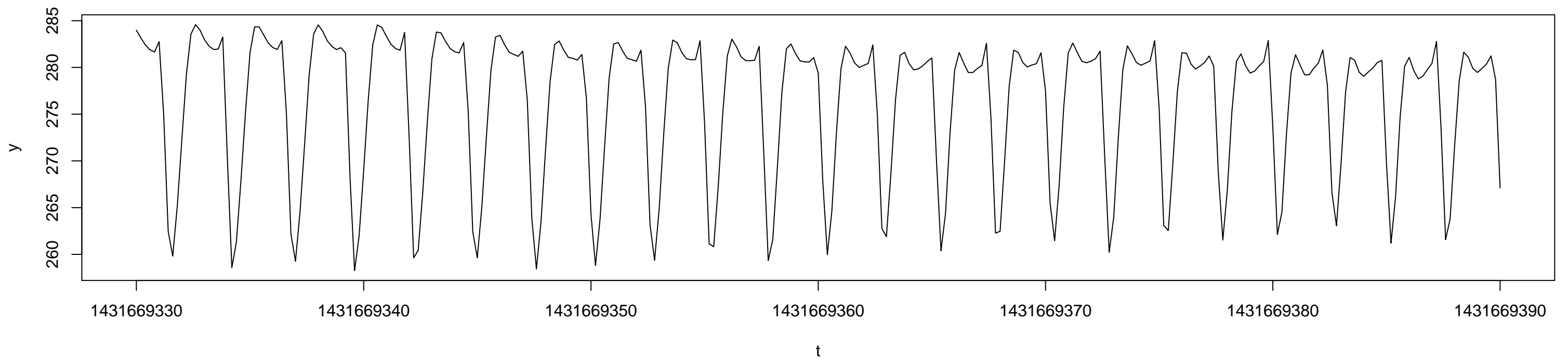
**Starts at h = 397685.892, Temperature = 30.7089464492838**



**Starts at h = 397685.908, Temperature = 30.625792366247**

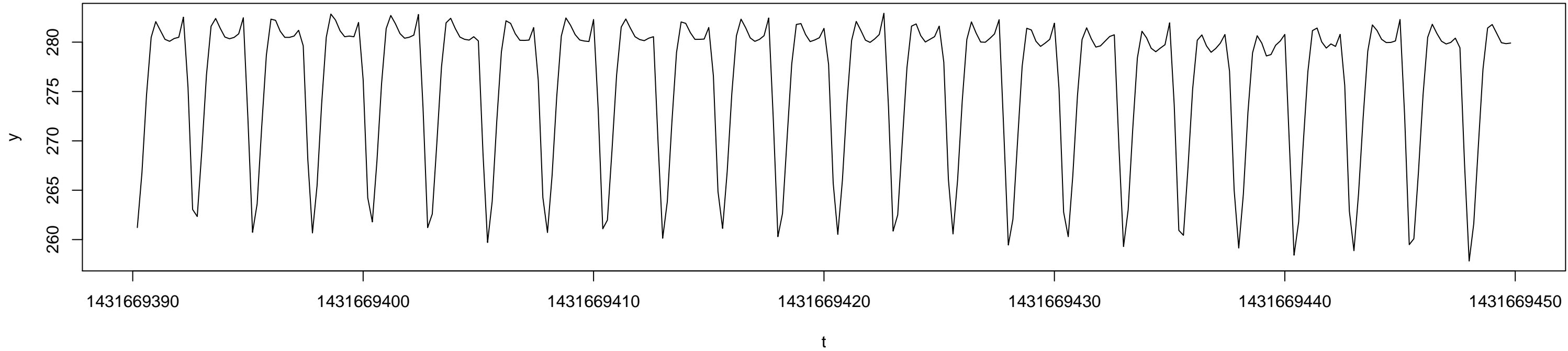


**Starts at h = 397685.925, Temperature = 30.632951918633**

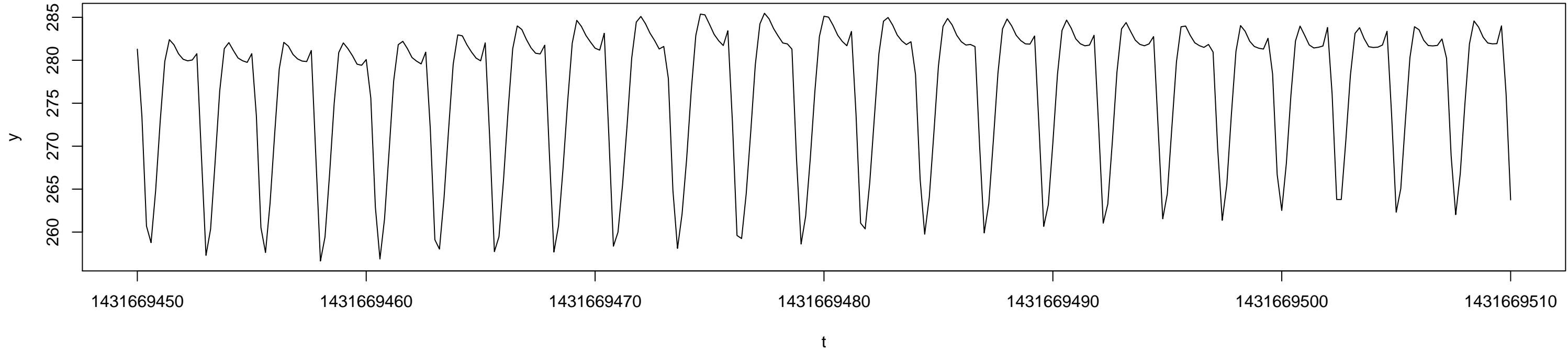




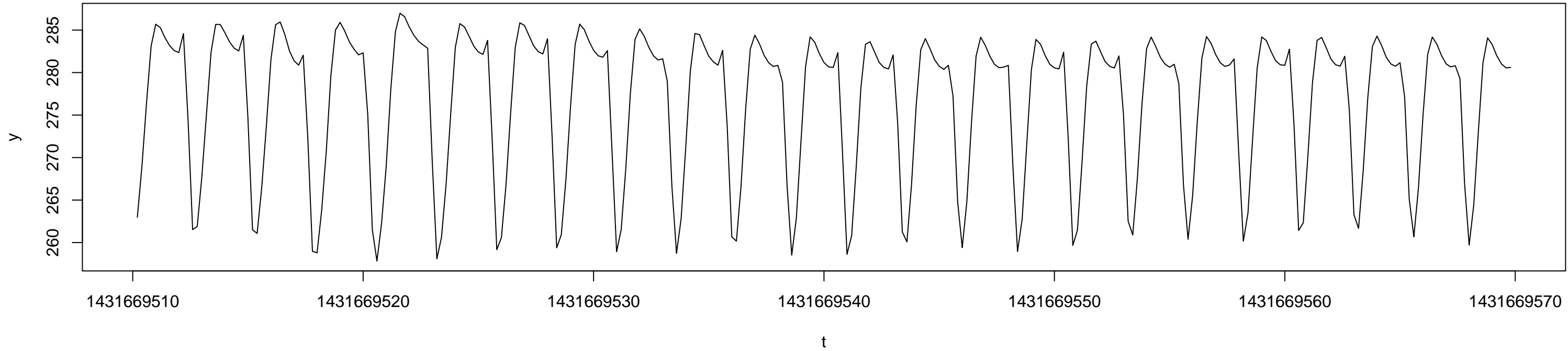
**Starts at h = 397685.942, Temperature = 30.8249323280649**



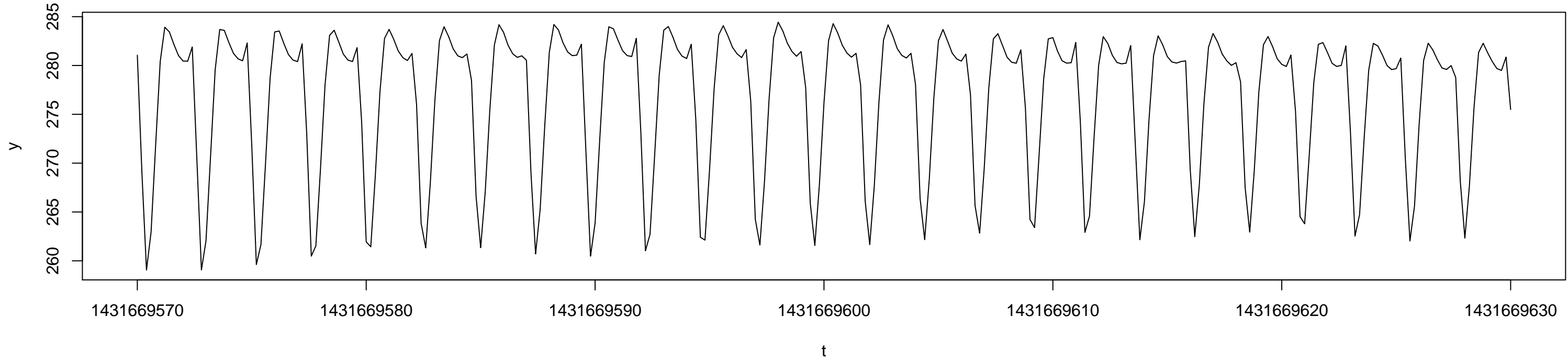
**Starts at h = 397685.958, Temperature = 30.6709271462531**



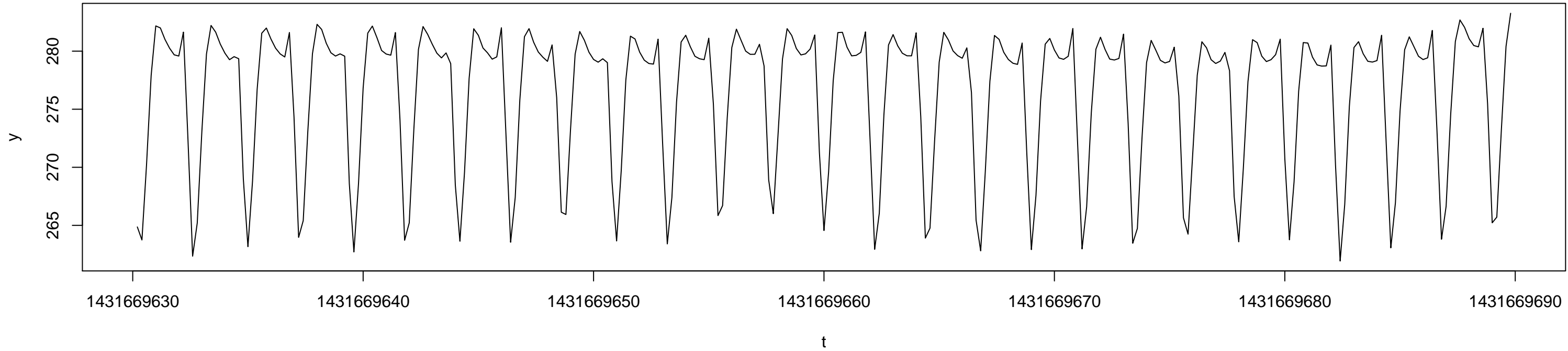
**Starts at h = 397685.975, Temperature = 30.6750294968191**



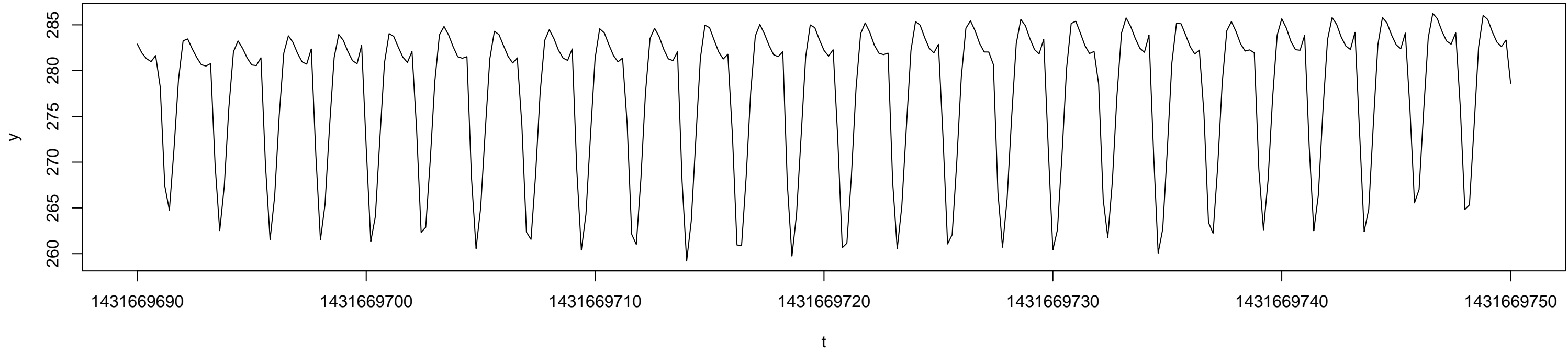
**Starts at h = 397685.992, Temperature = 30.8333449969168**



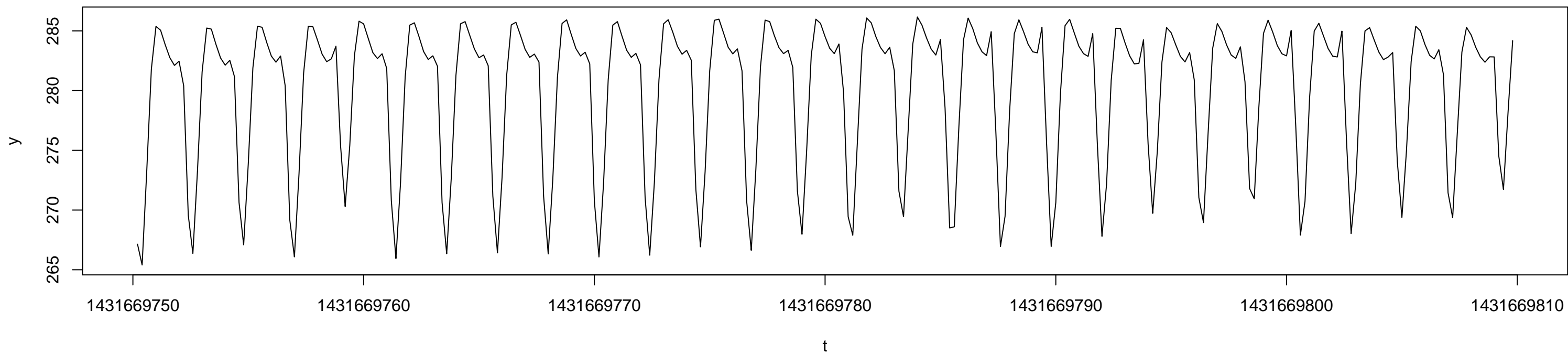
**Starts at h = 397686.008, Temperature = 30.7638578829329**



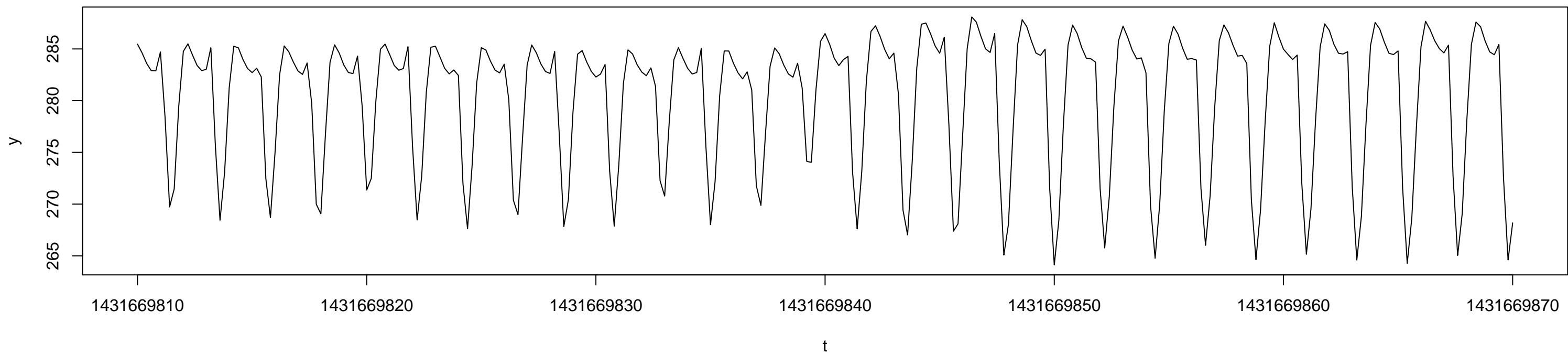
**Starts at h = 397686.025, Temperature = 30.7713228407513**



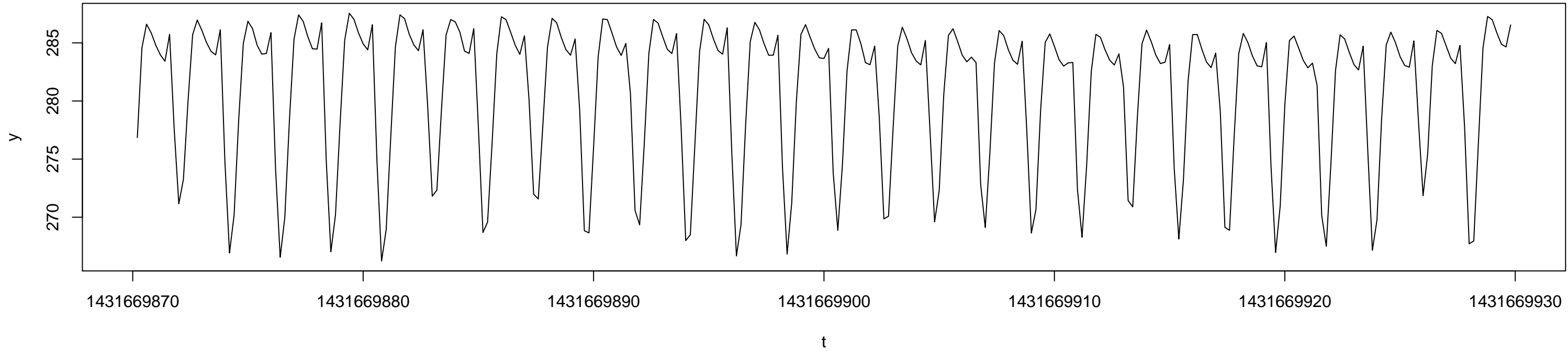
**Starts at h = 397686.042, Temperature = 30.6288067651121**



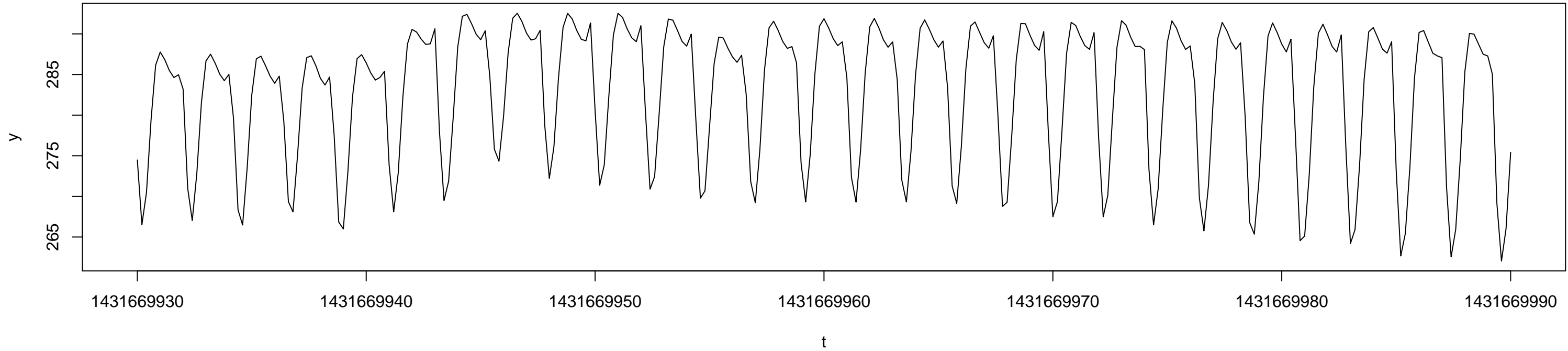
**Starts at h = 397686.058, Temperature = 30.6975262505215**



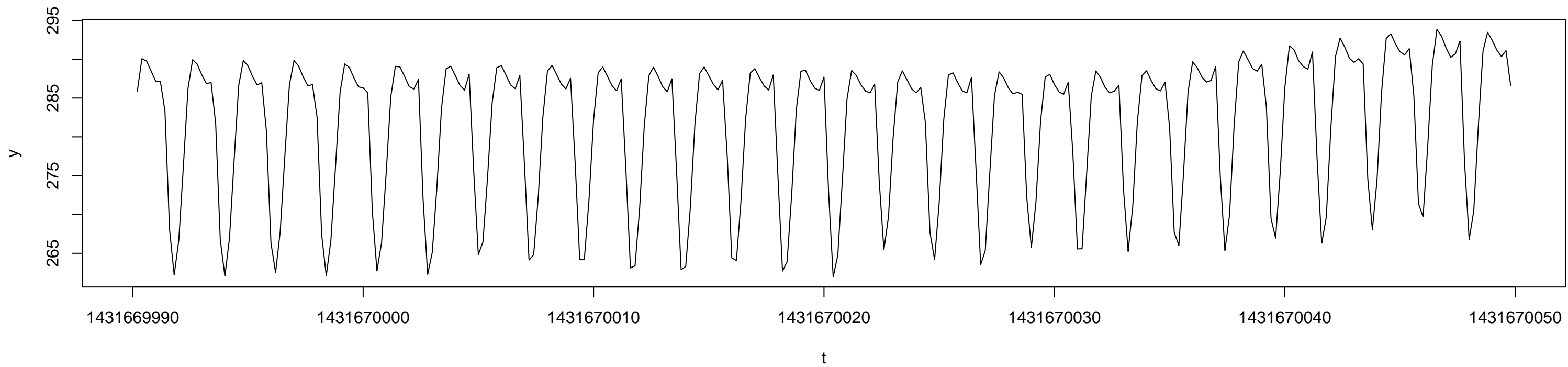
**Starts at h = 397686.075, Temperature = 30.5948358233779**



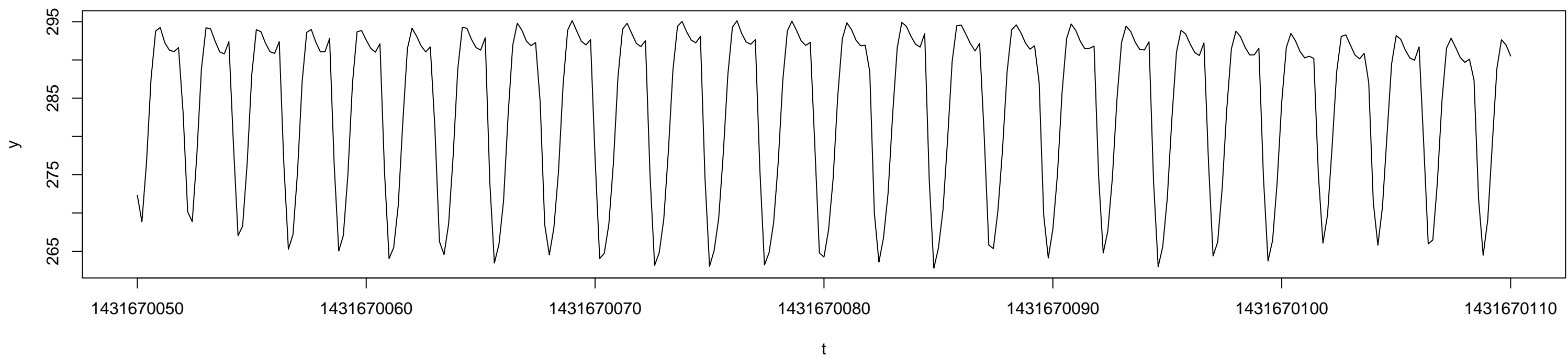
**Starts at h = 397686.092, Temperature = 30.884595590674**



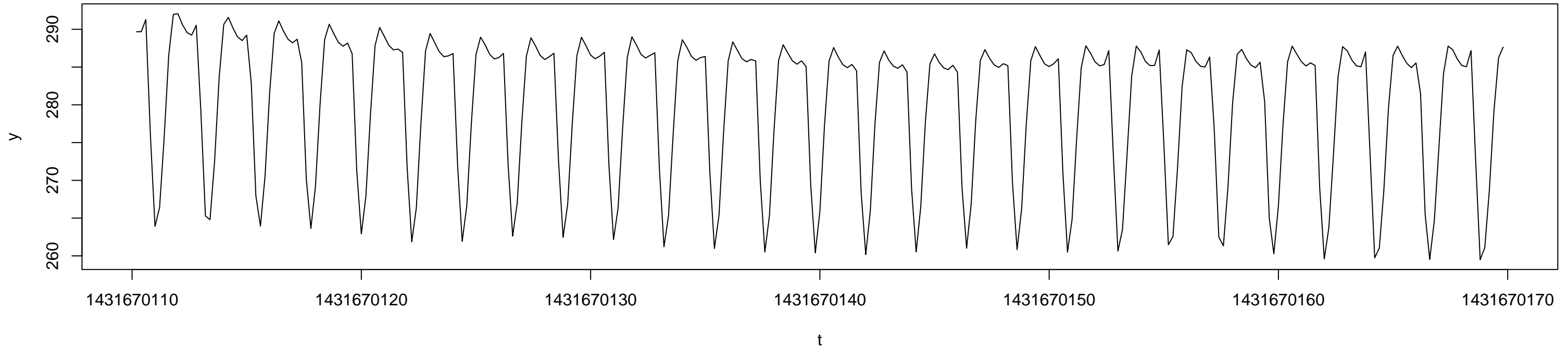
**Starts at h = 397686.108, Temperature = 30.7277355636112**



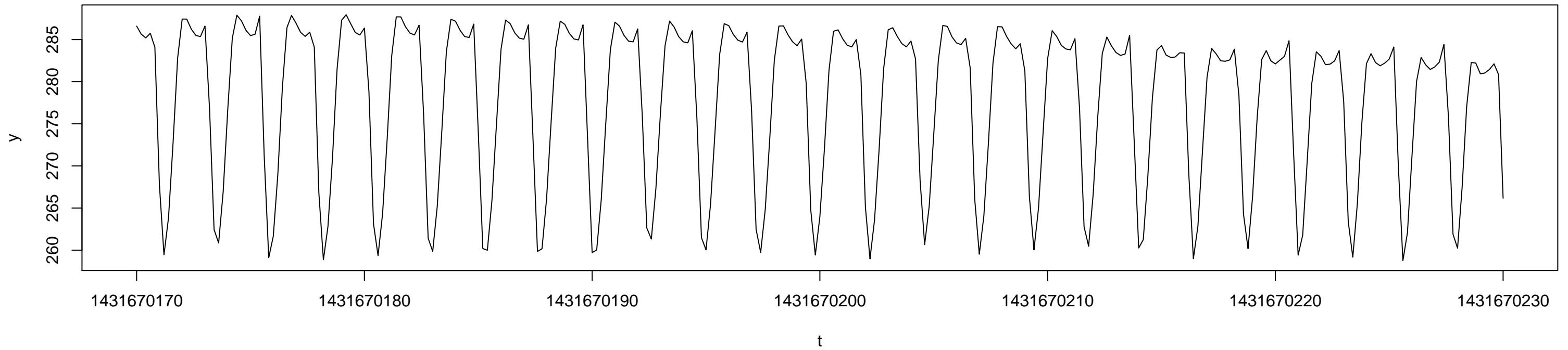
**Starts at h = 397686.125, Temperature = 30.6334373068683**



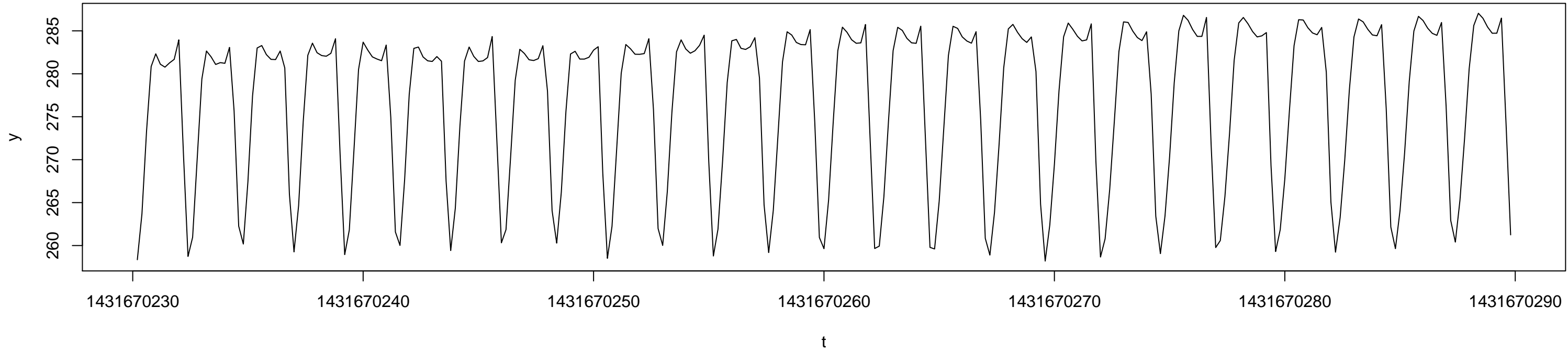
**Starts at h = 397686.142, Temperature = 30.702943727084**



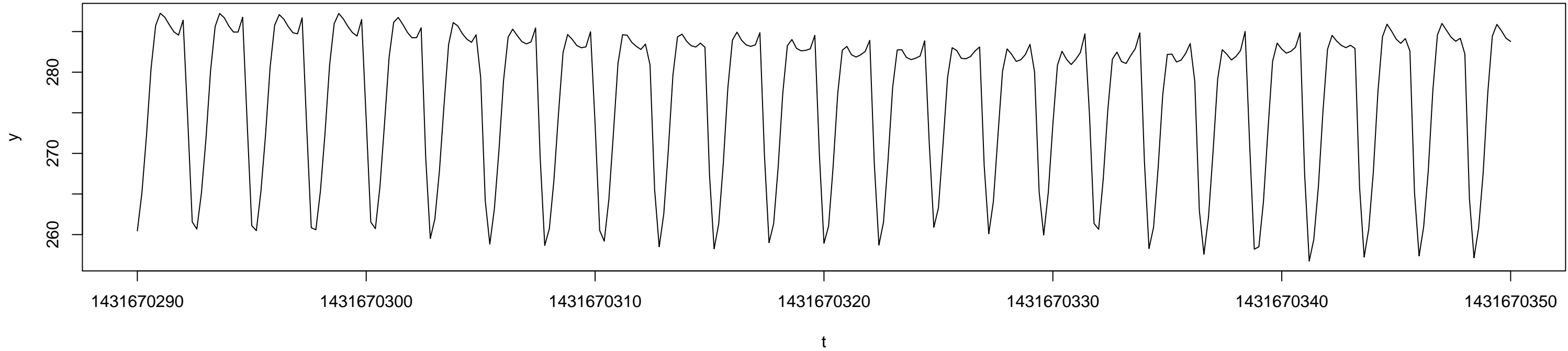
**Starts at h = 397686.158, Temperature = 30.7260054024587**



**Starts at h = 397686.175, Temperature = 30.8909130308584**

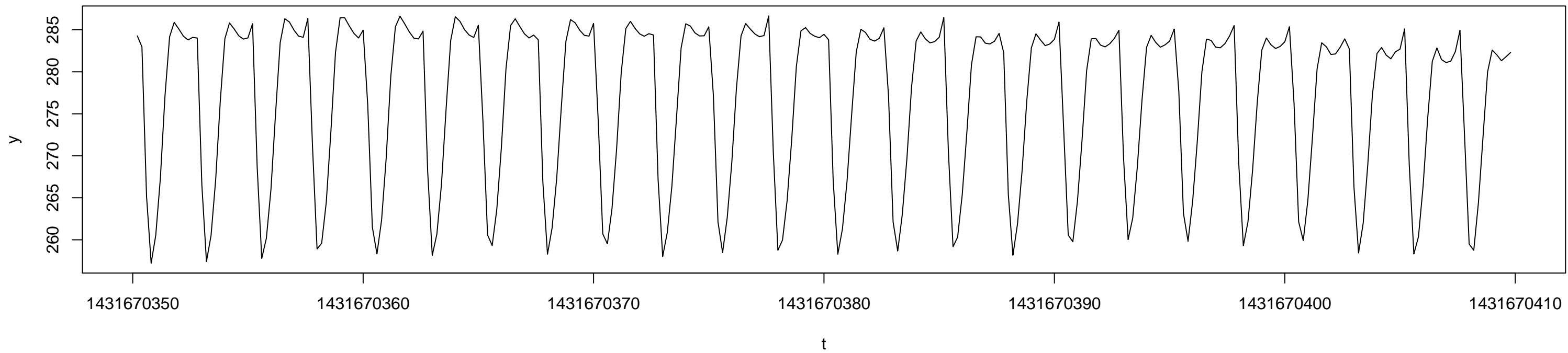


**Starts at h = 397686.192, Temperature = 30.8497189737766**

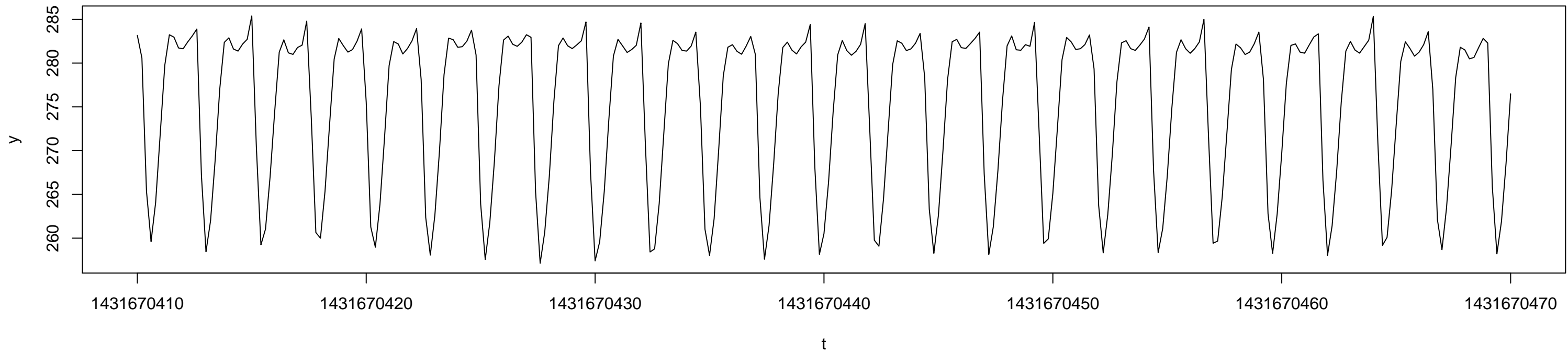




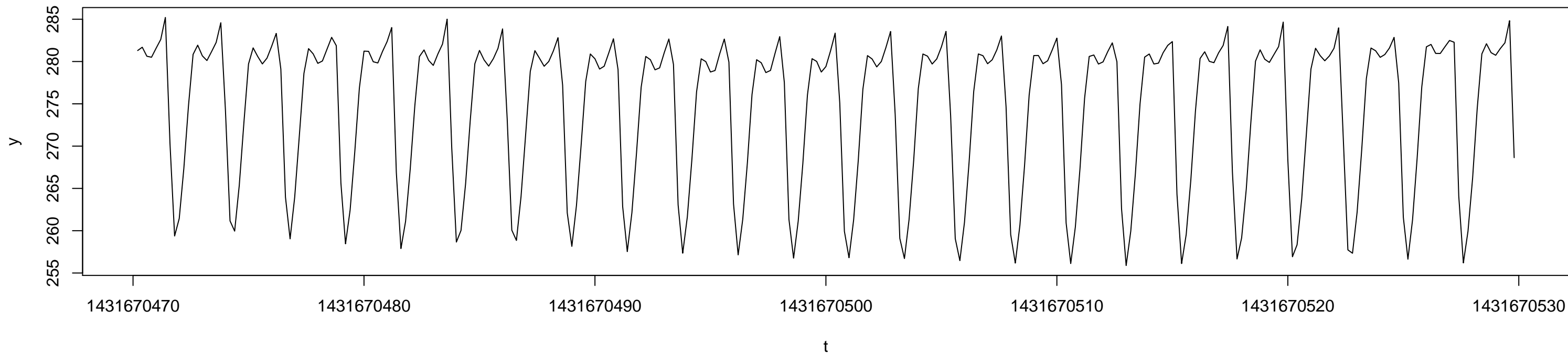
**Starts at h = 397686.208, Temperature = 30.7117380526765**



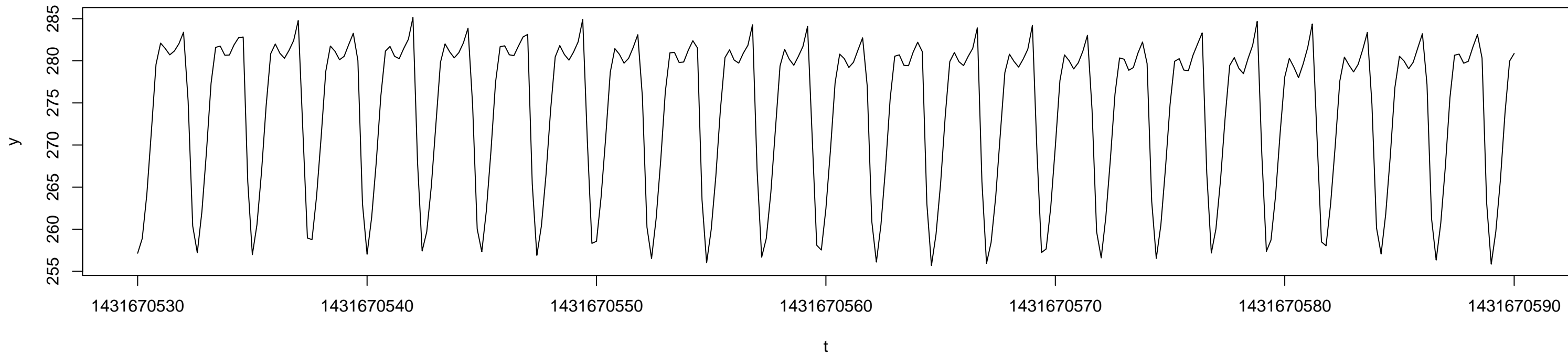
**Starts at h = 397686.225, Temperature = 30.612689733115**



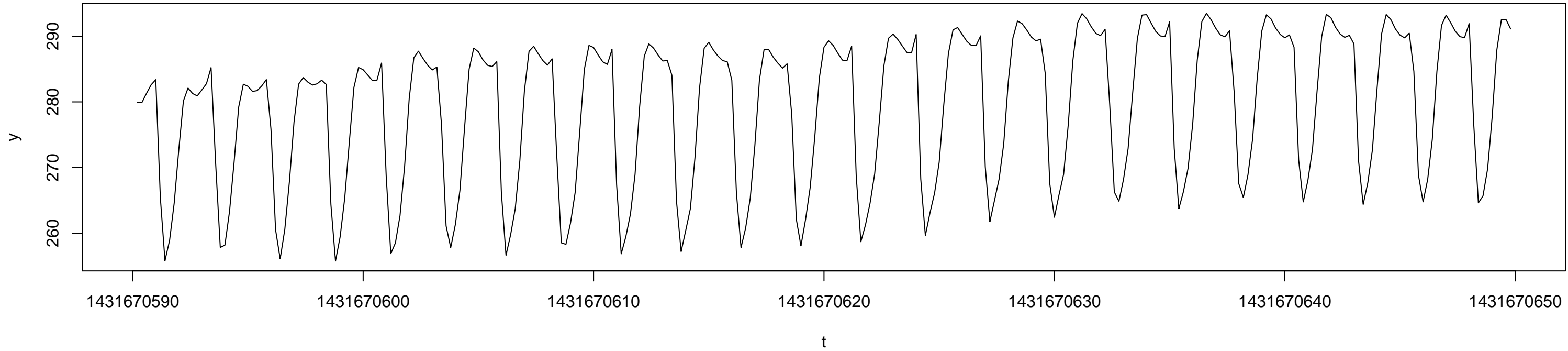
Starts at h = 397686.242, Temperature = 30.8295542187247



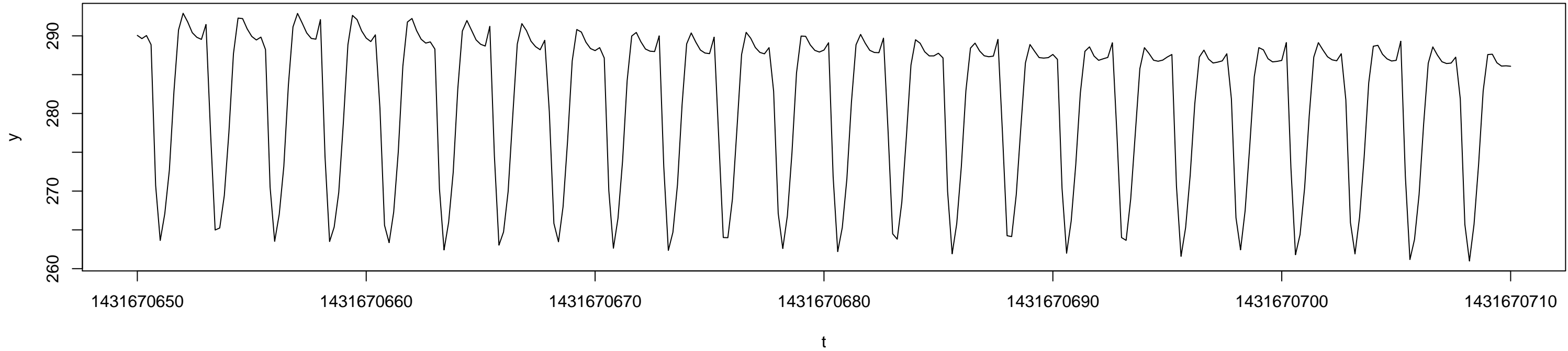
Starts at h = 397686.258, Temperature = 30.8364393756146



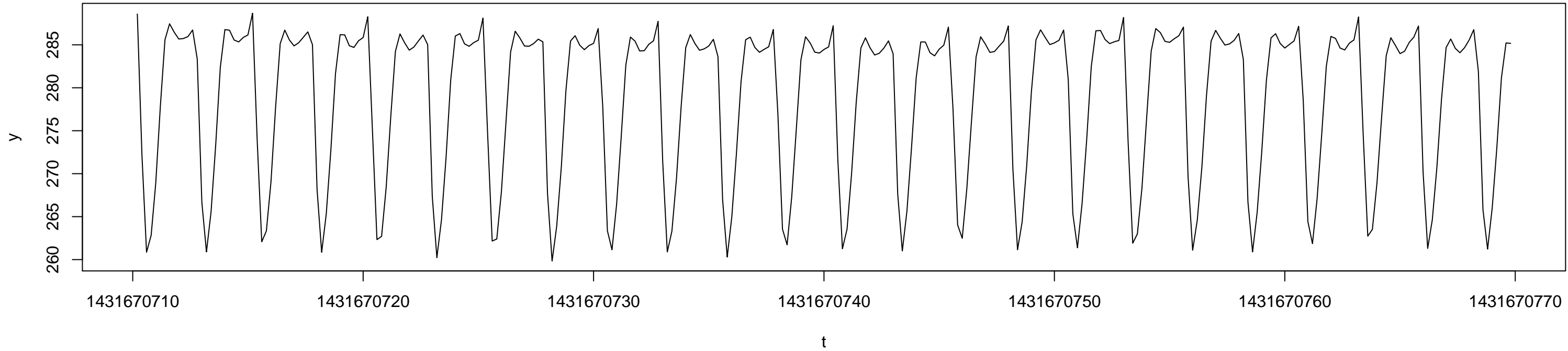
Starts at h = 397686.275, Temperature = 30.6552922138035



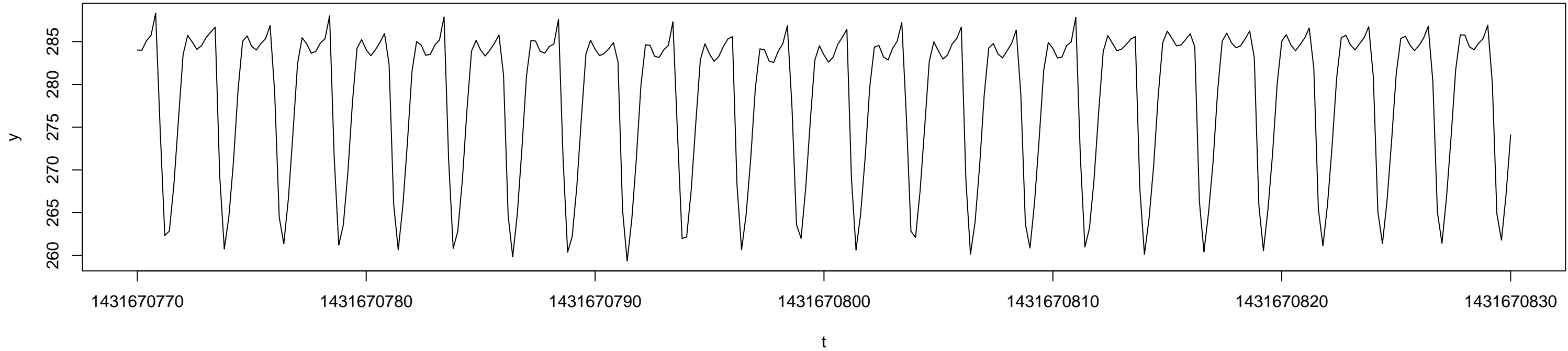
Starts at h = 397686.292, Temperature = 30.6877290126364



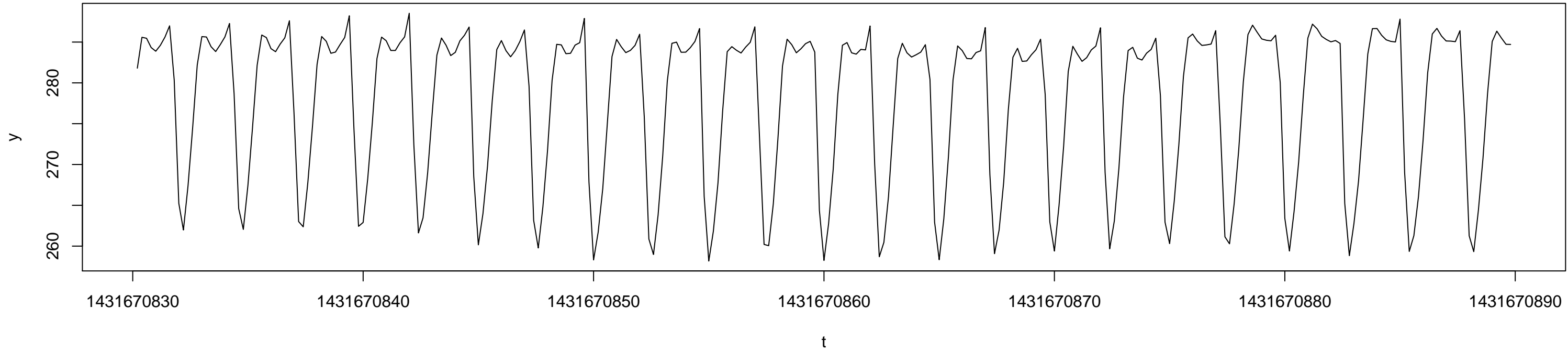
**Starts at h = 397686.308, Temperature = 30.7266456512259**



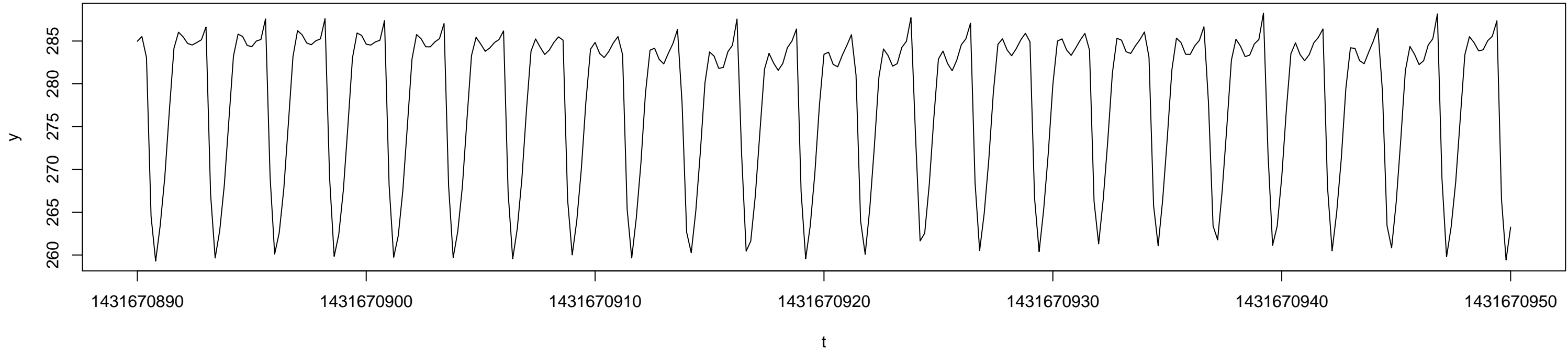
**Starts at h = 397686.325, Temperature = 30.7492765039519**



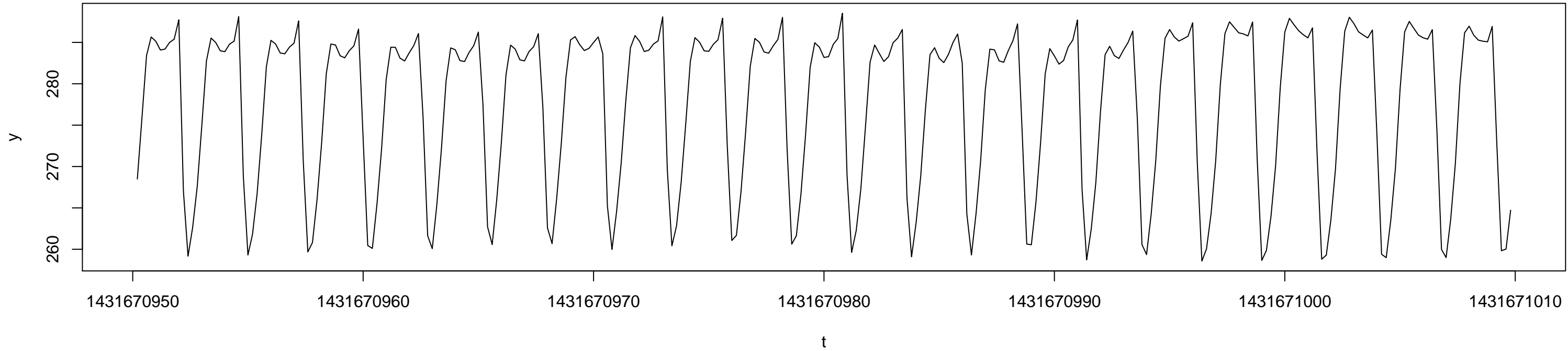
**Starts at h = 397686.342, Temperature = 30.7529355148381**



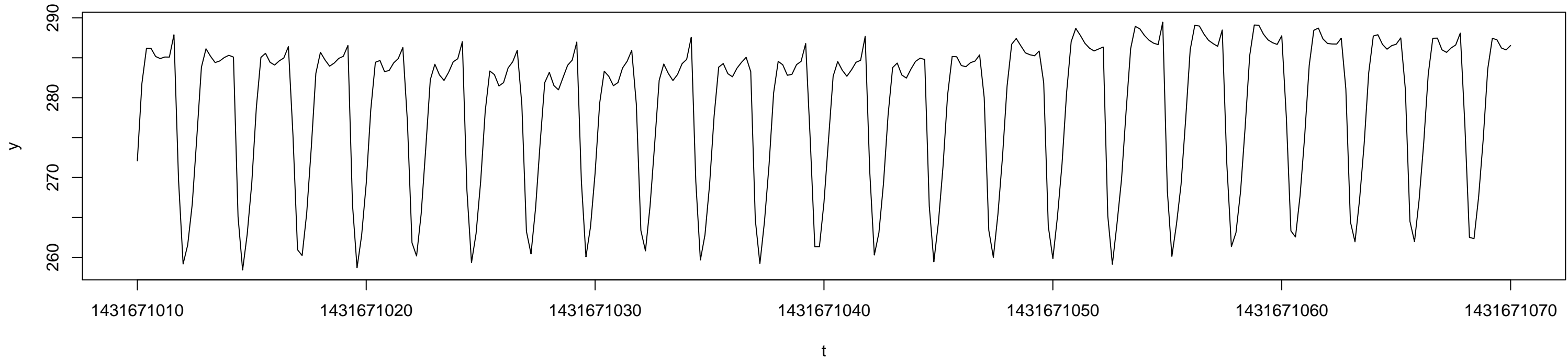
**Starts at h = 397686.358, Temperature = 30.7311531397885**



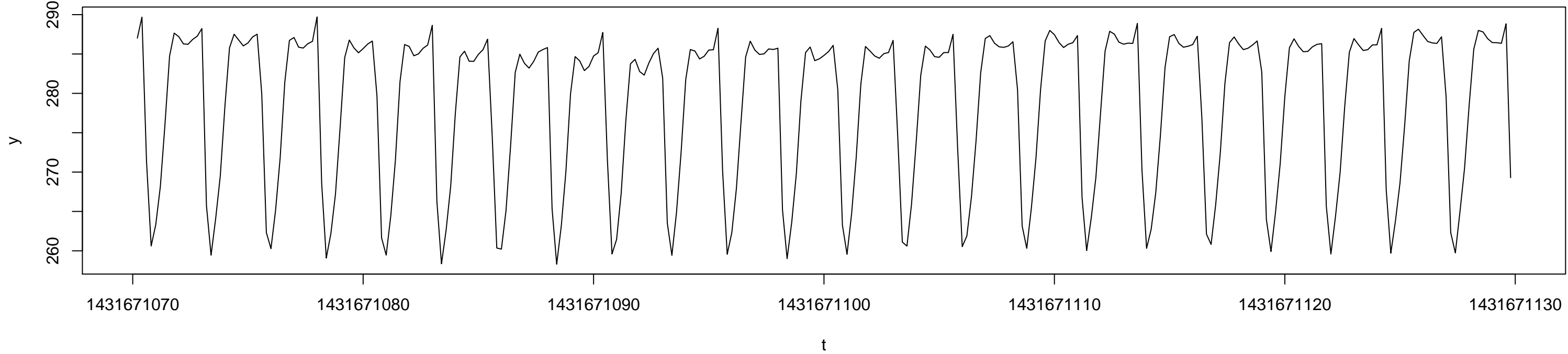
**Starts at h = 397686.375, Temperature = 30.6178529222615**



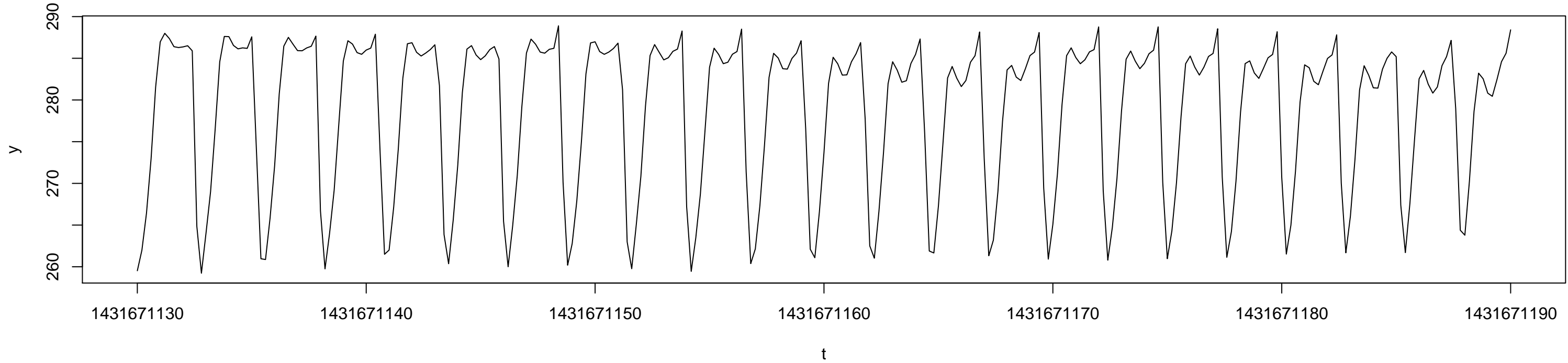
**Starts at h = 397686.392, Temperature = 30.7355217110573**



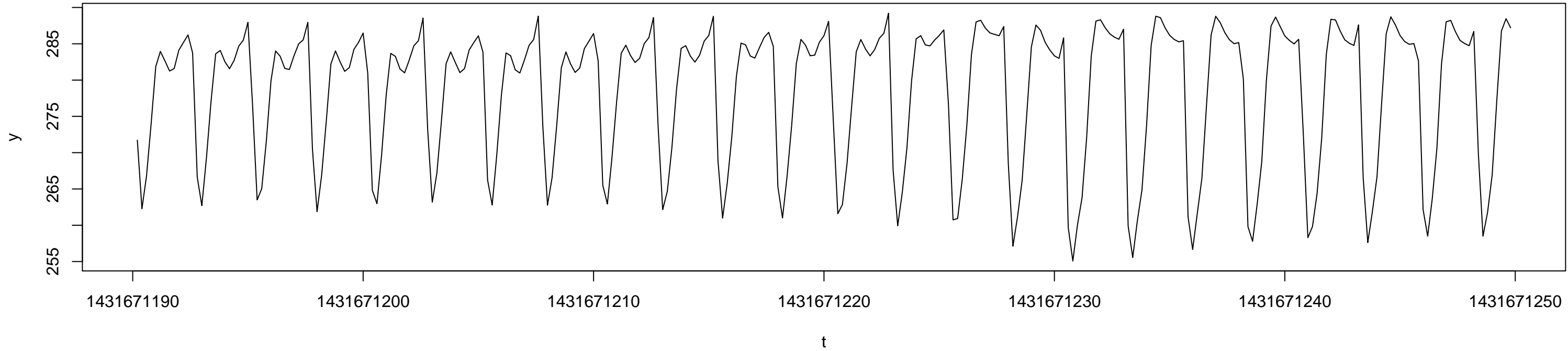
**Starts at h = 397686.408, Temperature = 30.8980134409511**



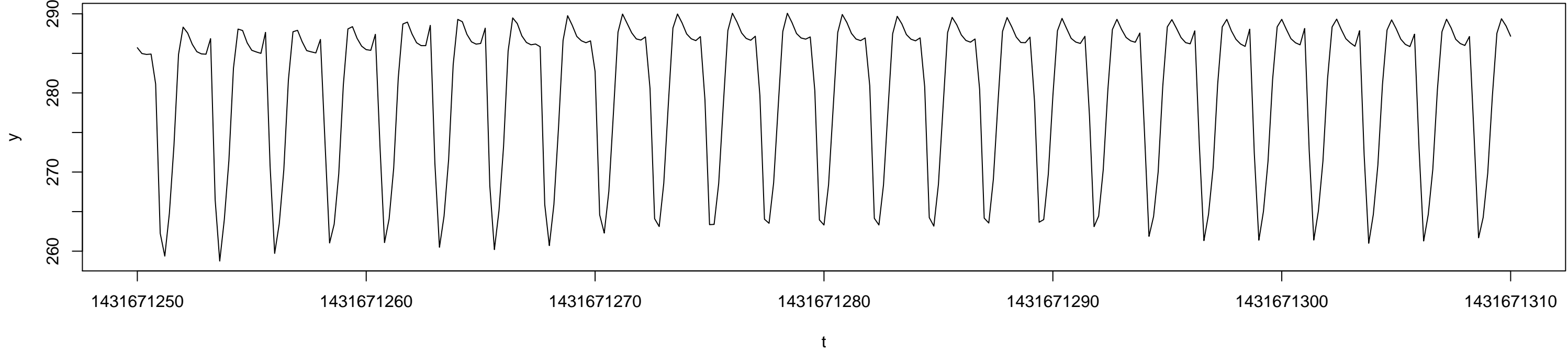
**Starts at h = 397686.425, Temperature = 30.7629590570005**



**Starts at h = 397686.442, Temperature = 30.7871408712154**

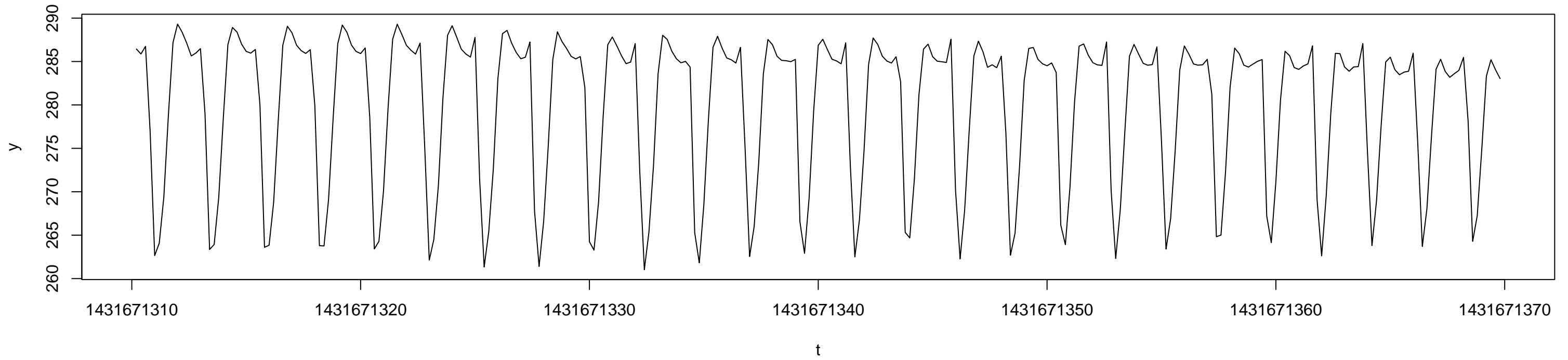


**Starts at h = 397686.458, Temperature = 30.6720307136126**

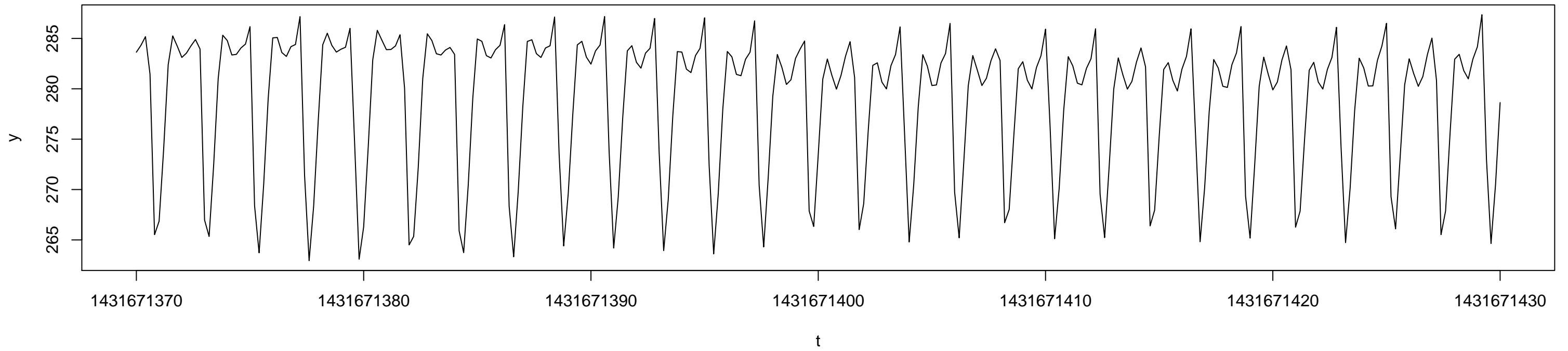




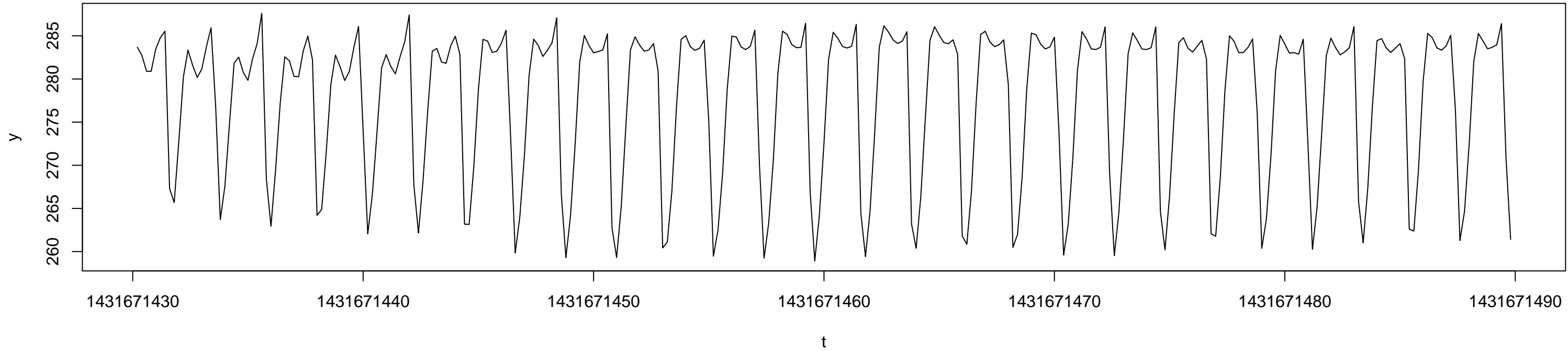
**Starts at h = 397686.475, Temperature = 30.785498025677**



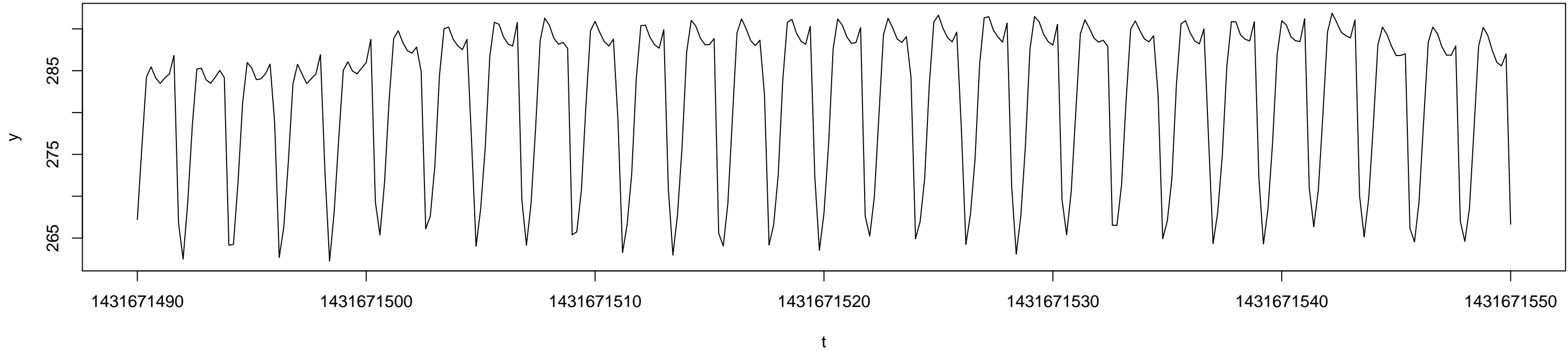
**Starts at h = 397686.492, Temperature = 30.9747951239429**



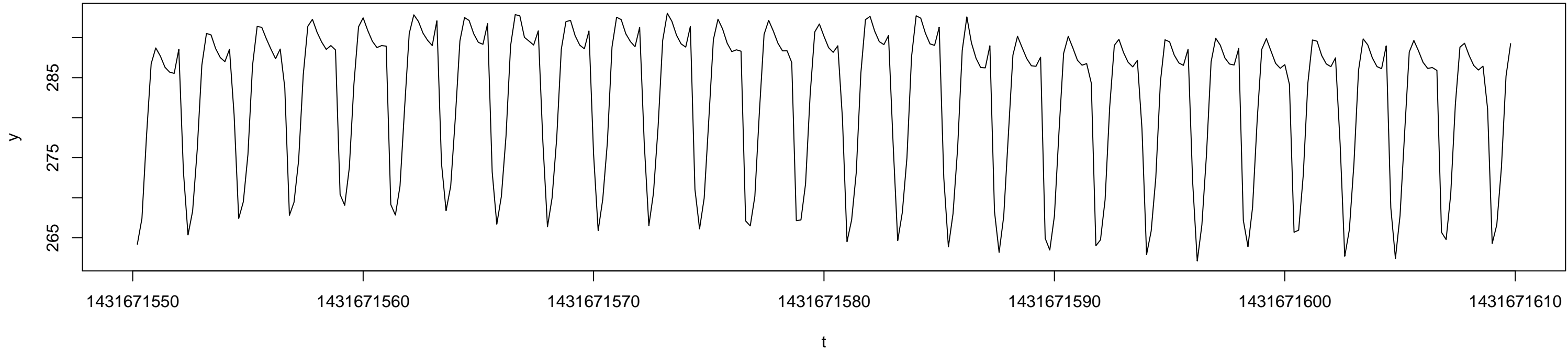
**Starts at h = 397686.508, Temperature = 30.7502695592593**



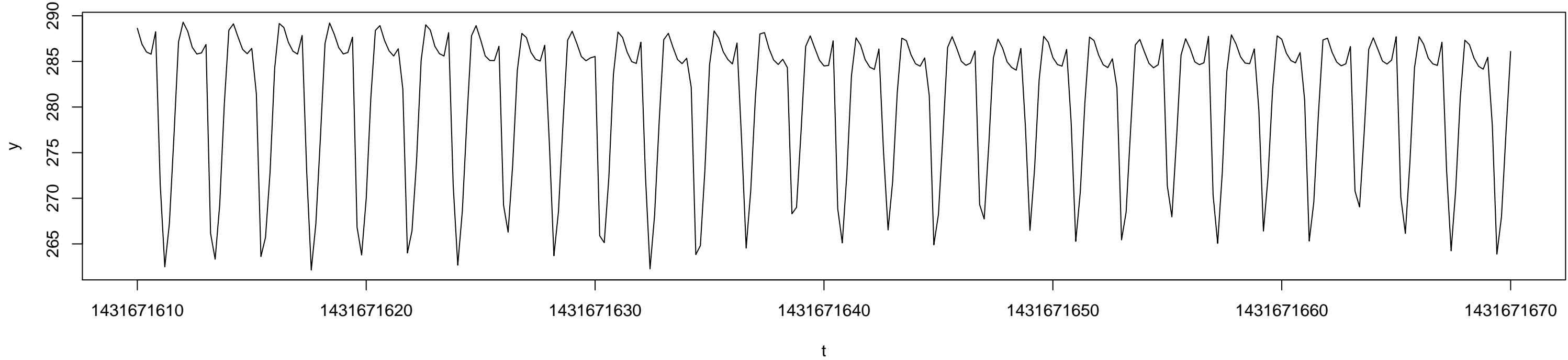
**Starts at h = 397686.525, Temperature = 30.6135250296593**



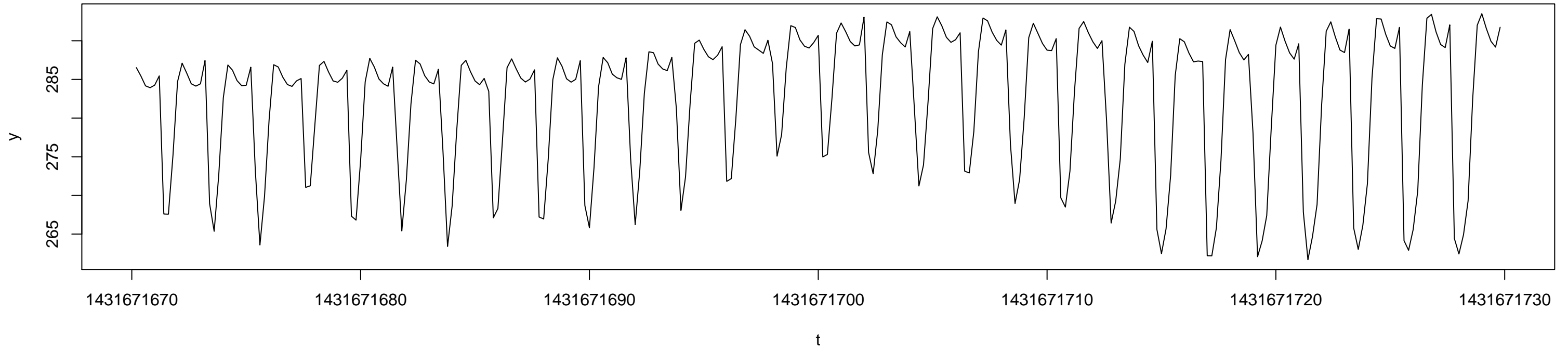
**Starts at h = 397686.542, Temperature = 30.6398925591918**



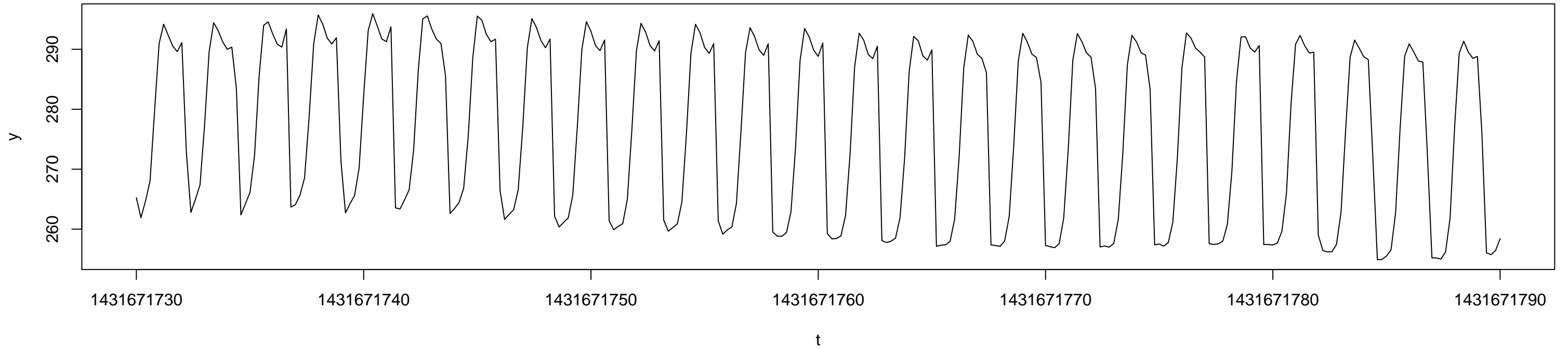
**Starts at h = 397686.558, Temperature = 30.8026246629884**



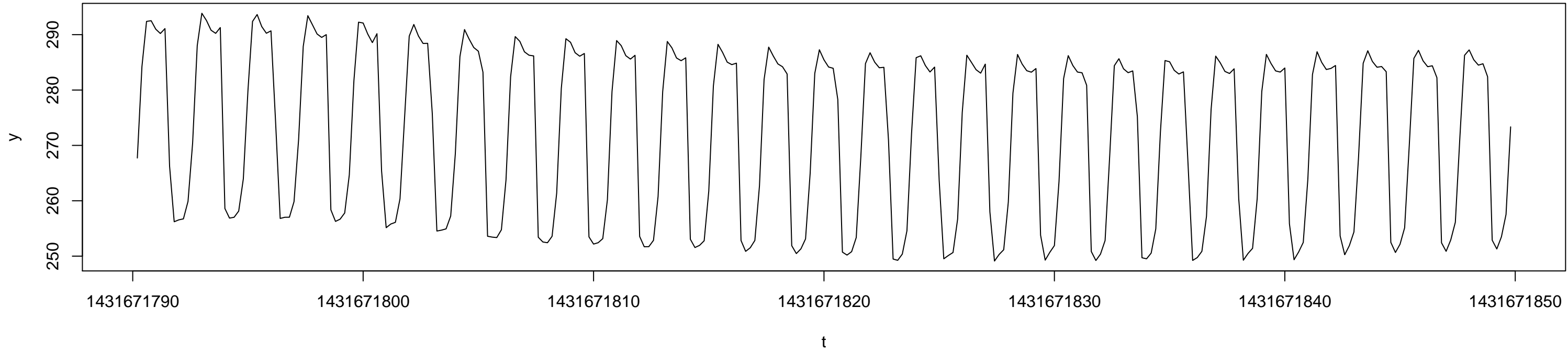
**Starts at h = 397686.575, Temperature = 30.787186658402**



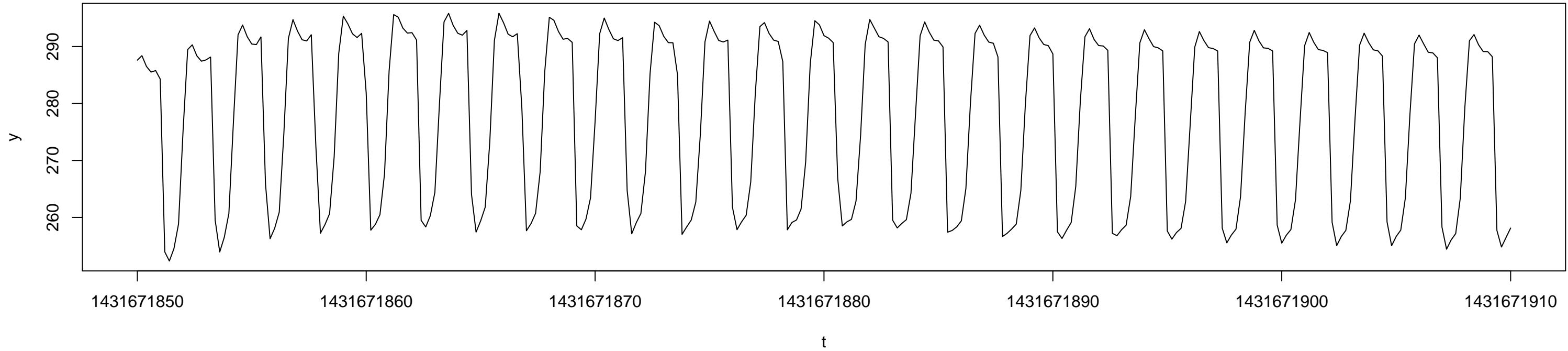
**Starts at h = 397686.592, Temperature = 30.6770867452665**



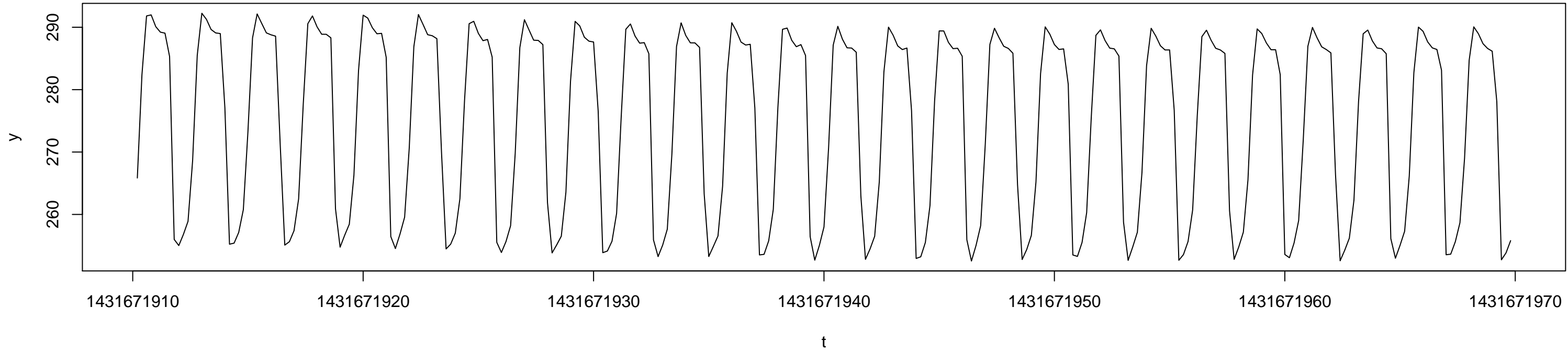
**Starts at h = 397686.608, Temperature = 30.7064138315986**



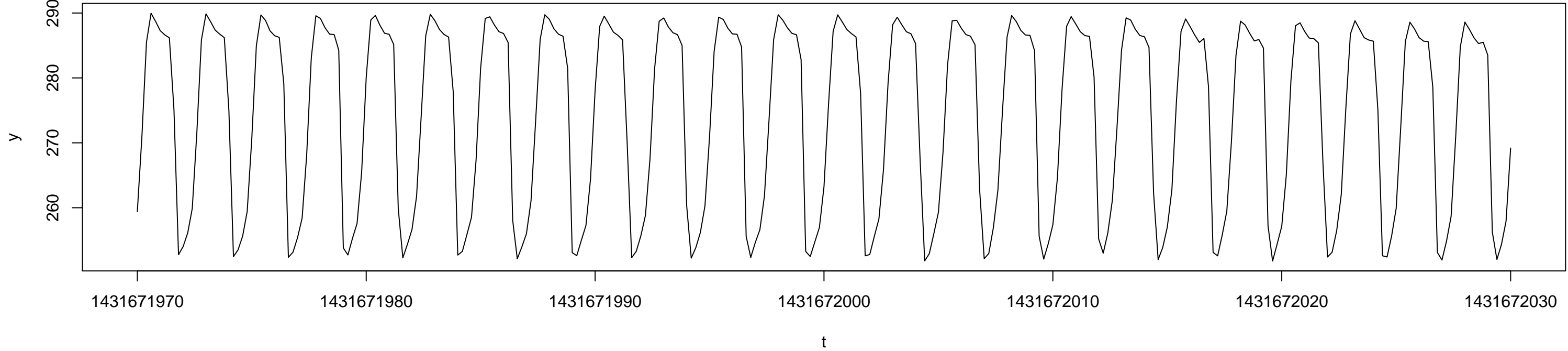
**Starts at h = 397686.625, Temperature = 30.7047473203285**



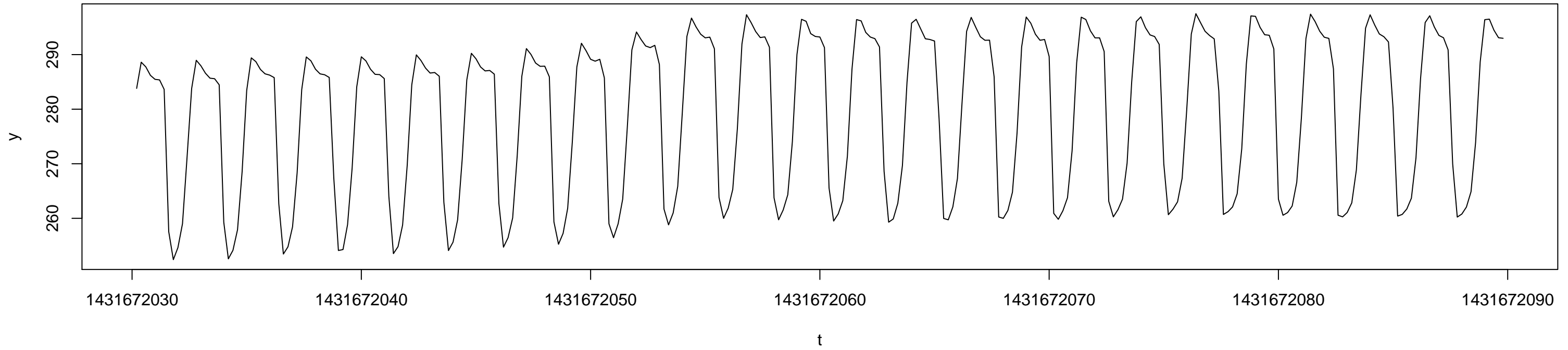
**Starts at h = 397686.642, Temperature = 30.9242438563579**



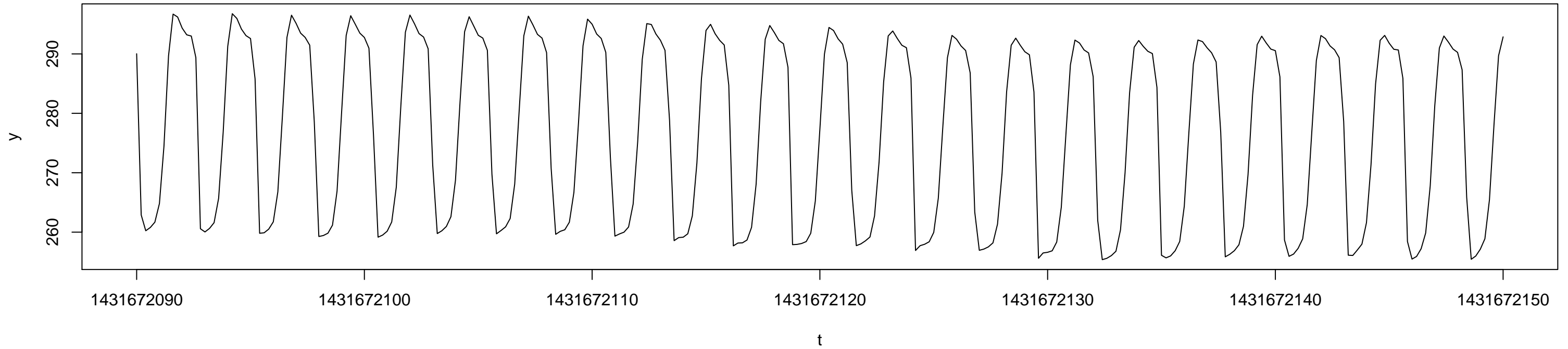
**Starts at h = 397686.658, Temperature = 30.6698393137643**



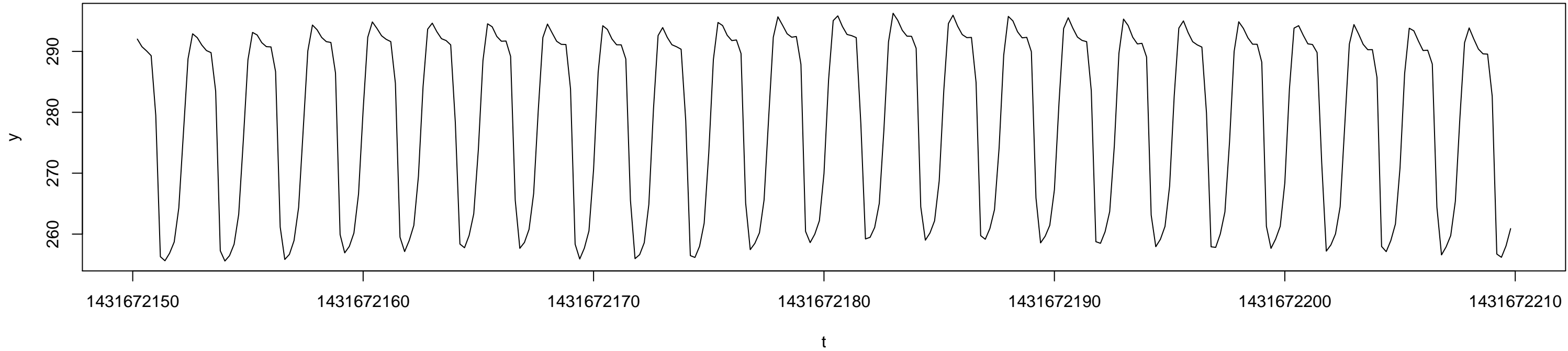
**Starts at h = 397686.675, Temperature = 30.640371806801**



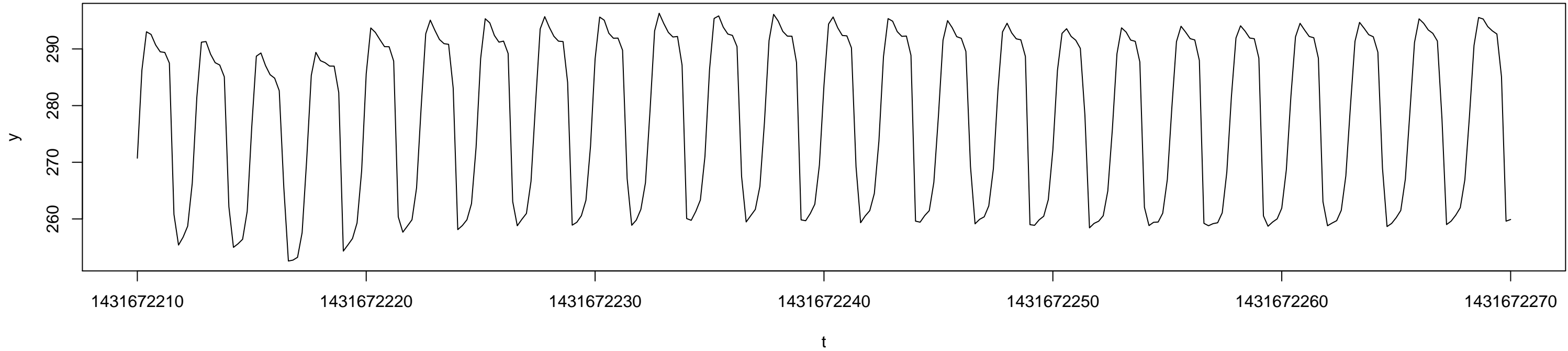
**Starts at h = 397686.692, Temperature = 30.6906908929591**



**Starts at h = 397686.708, Temperature = 30.7386936398535**

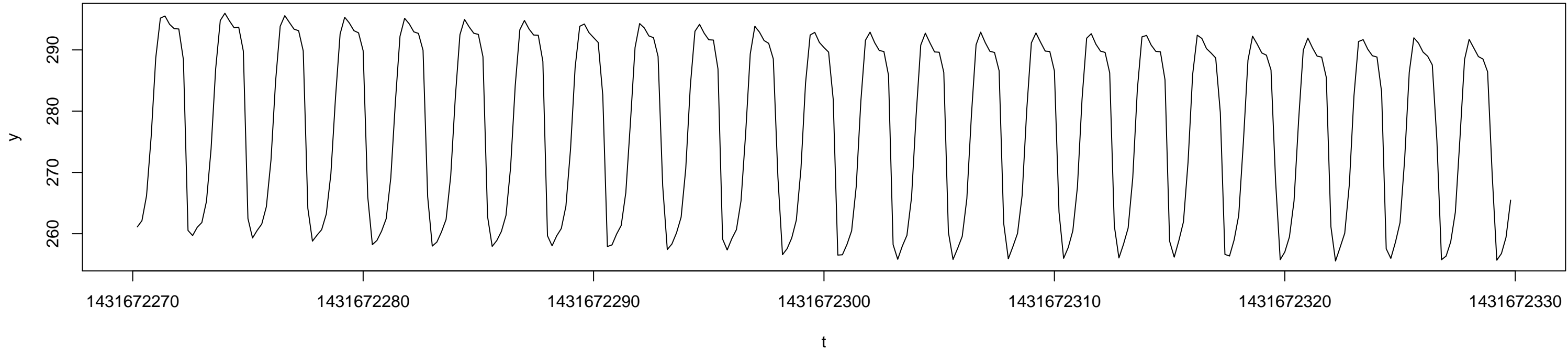


**Starts at h = 397686.725, Temperature = 30.9026510262975**

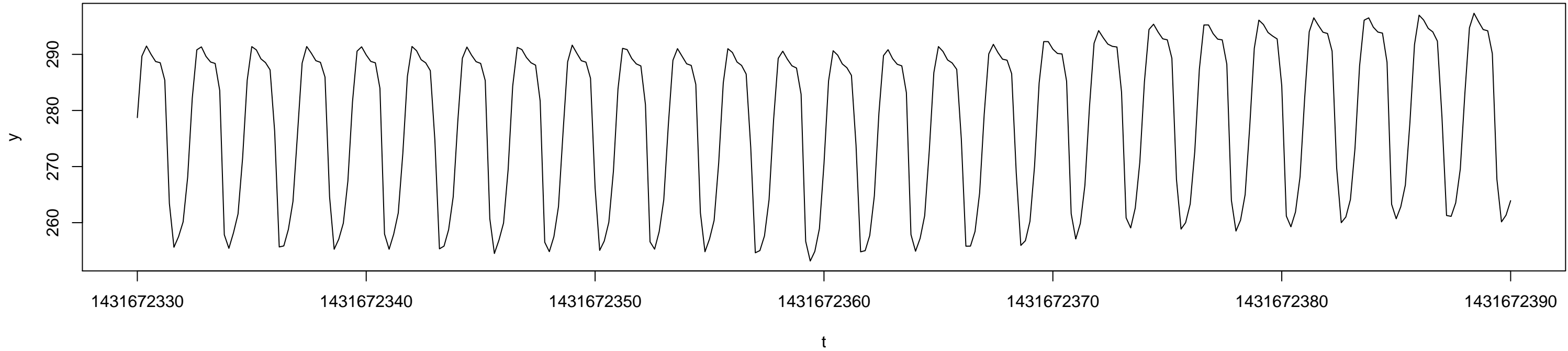




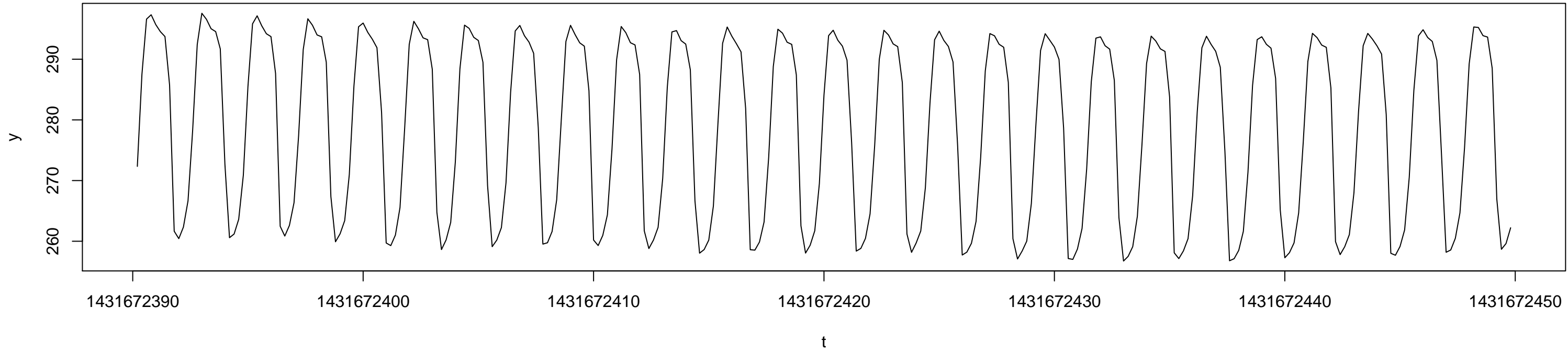
**Starts at h = 397686.742, Temperature = 30.6757383154636**



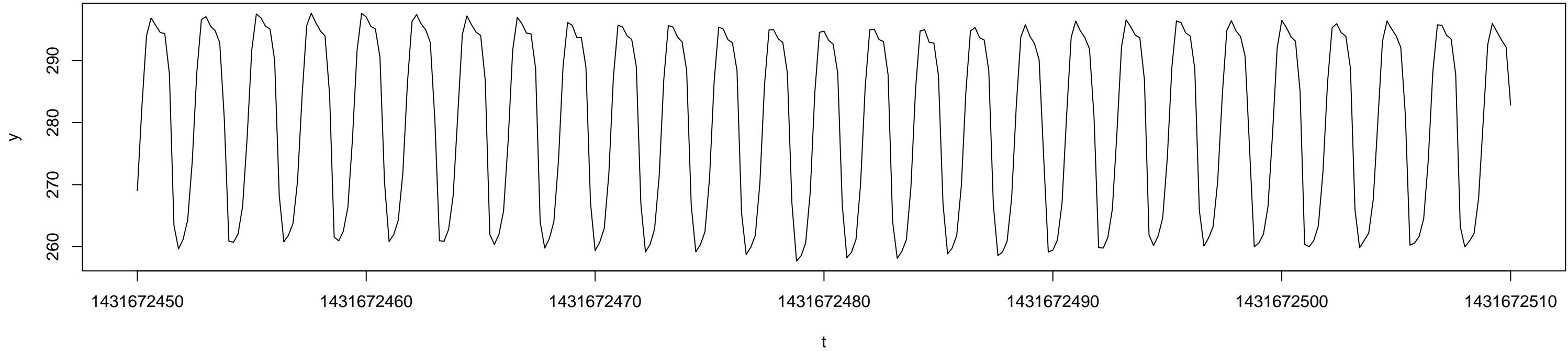
**Starts at h = 397686.758, Temperature = 30.7230018957318**



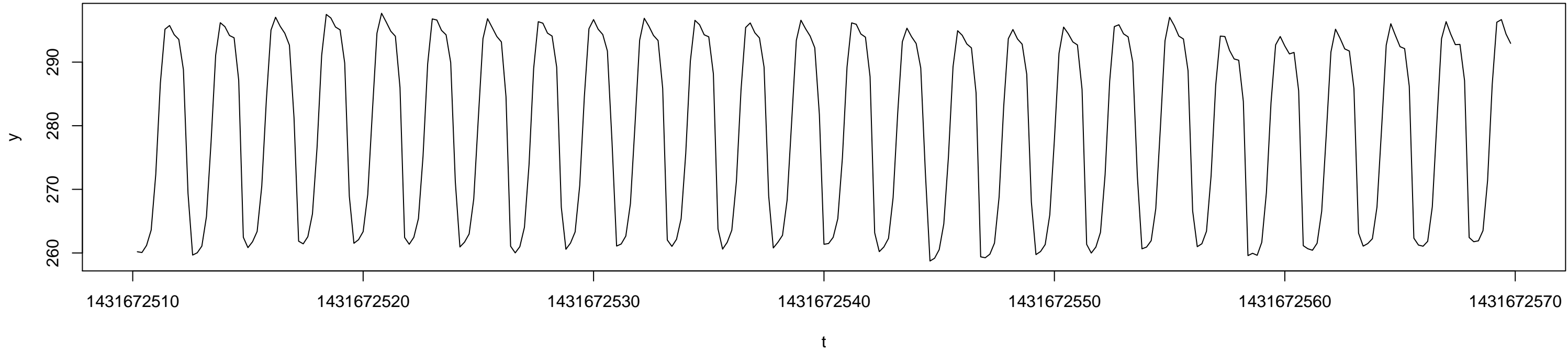
**Starts at h = 397686.775, Temperature = 30.7817329708689**



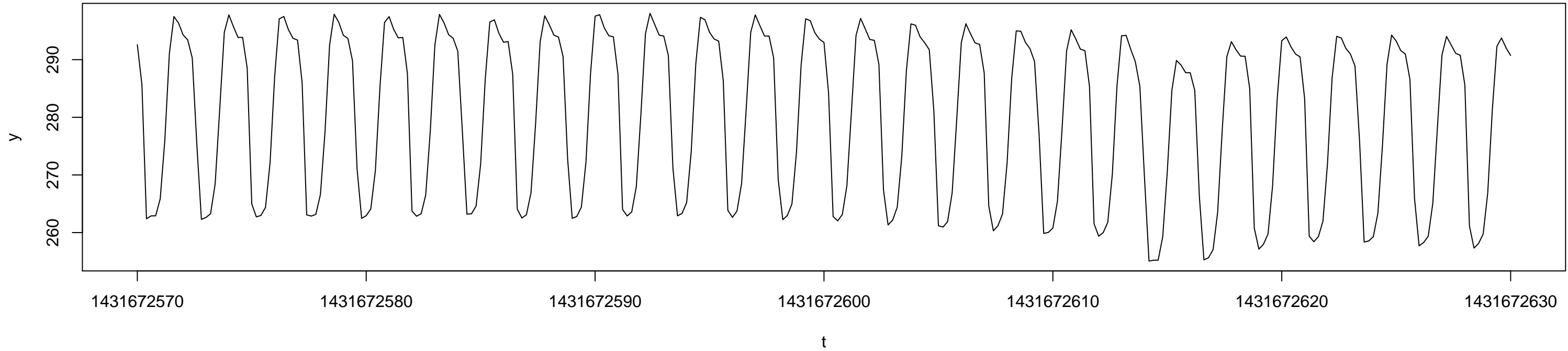
**Starts at h = 397686.792, Temperature = 30.9333180320775**



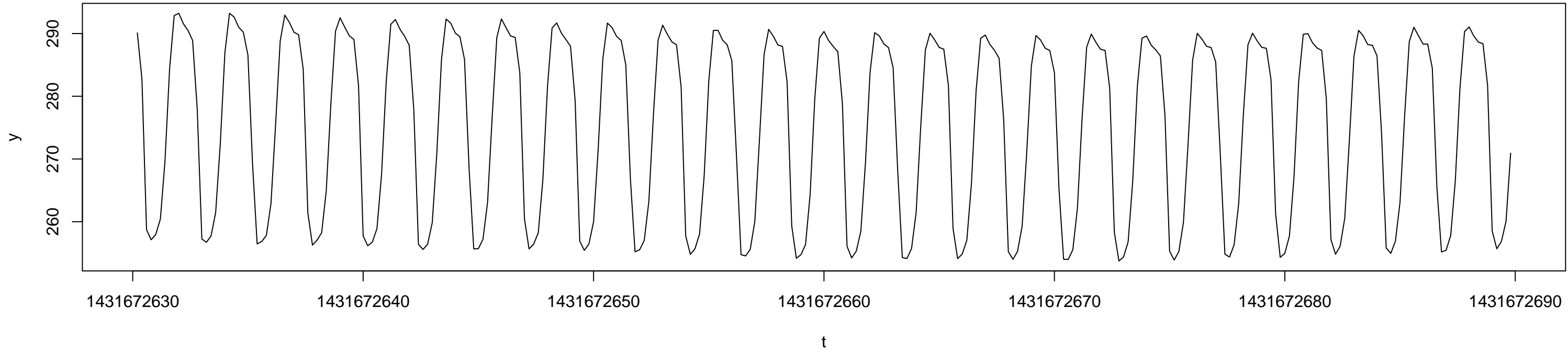
**Starts at h = 397686.808, Temperature = 30.8614938835629**



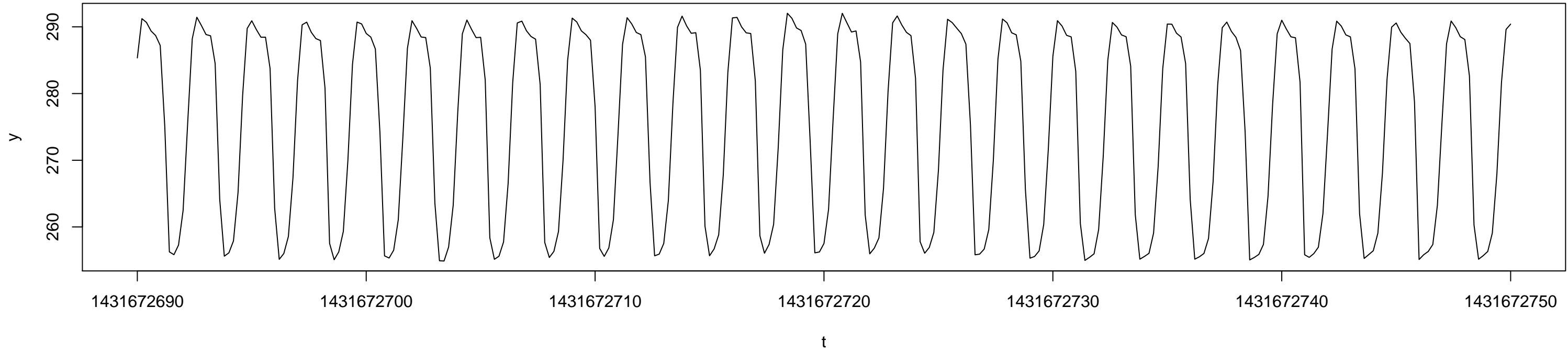
**Starts at h = 397686.825, Temperature = 30.7491119807547**



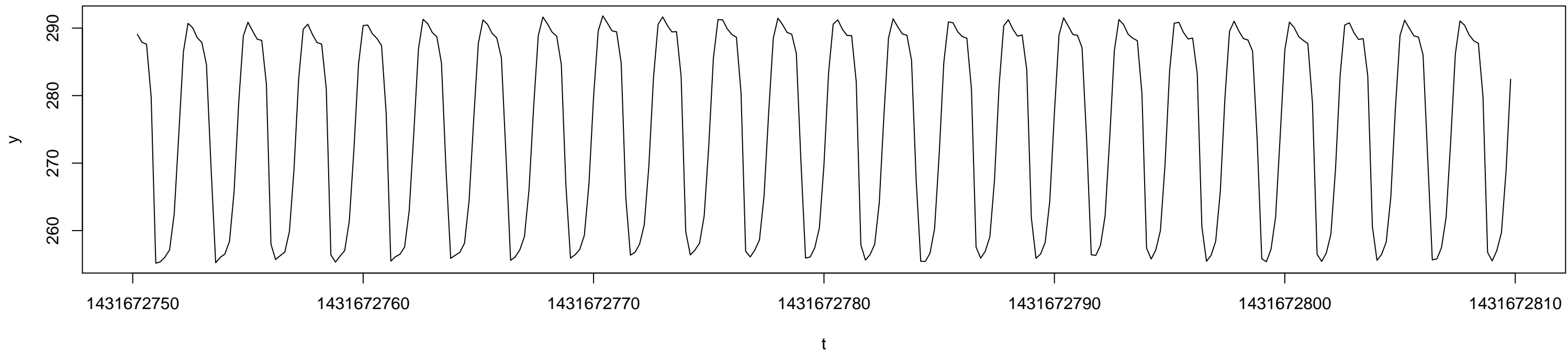
**Starts at h = 397686.842, Temperature = 30.7095027970705**



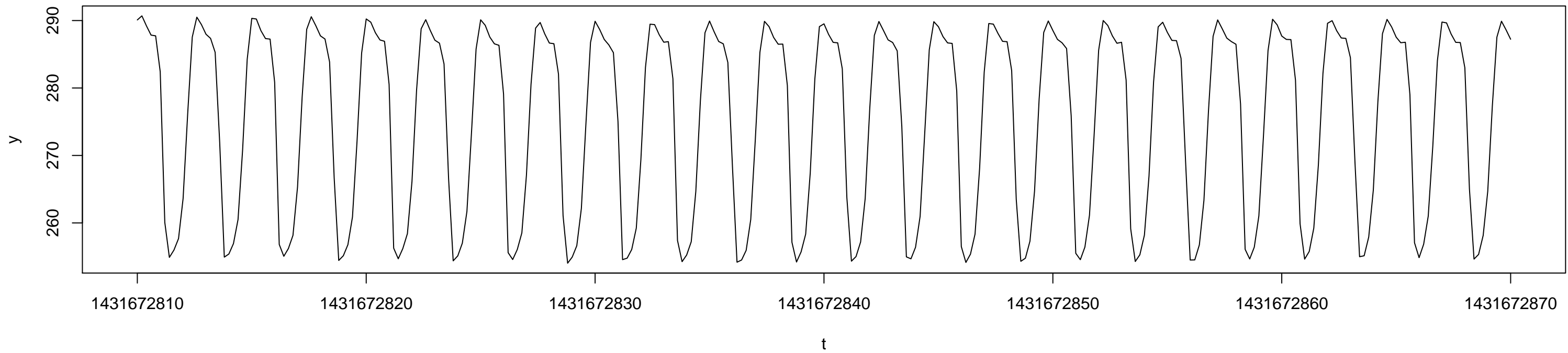
**Starts at h = 397686.858, Temperature = 30.7507340748763**



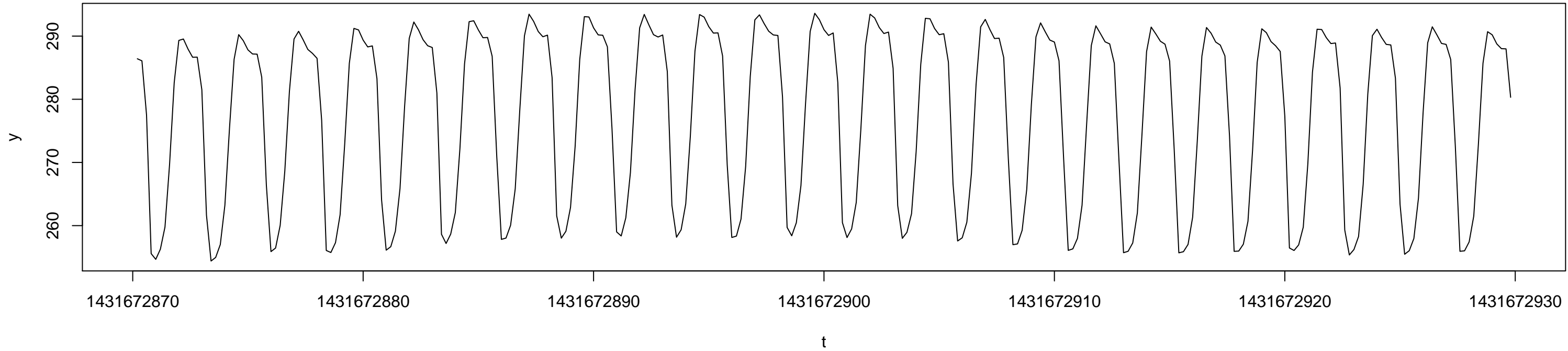
**Starts at h = 397686.875, Temperature = 30.9541976941351**



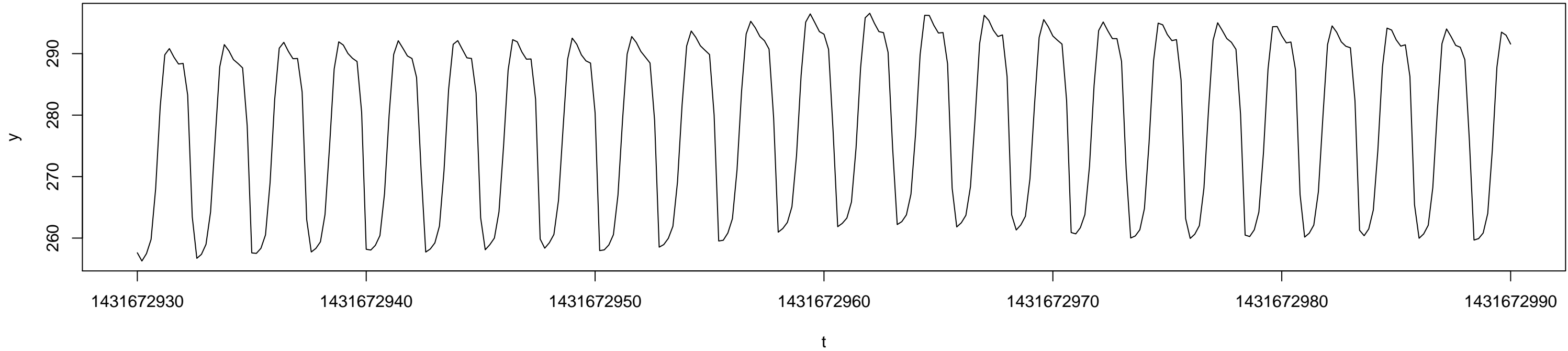
**Starts at h = 397686.892, Temperature = 30.755030466204**



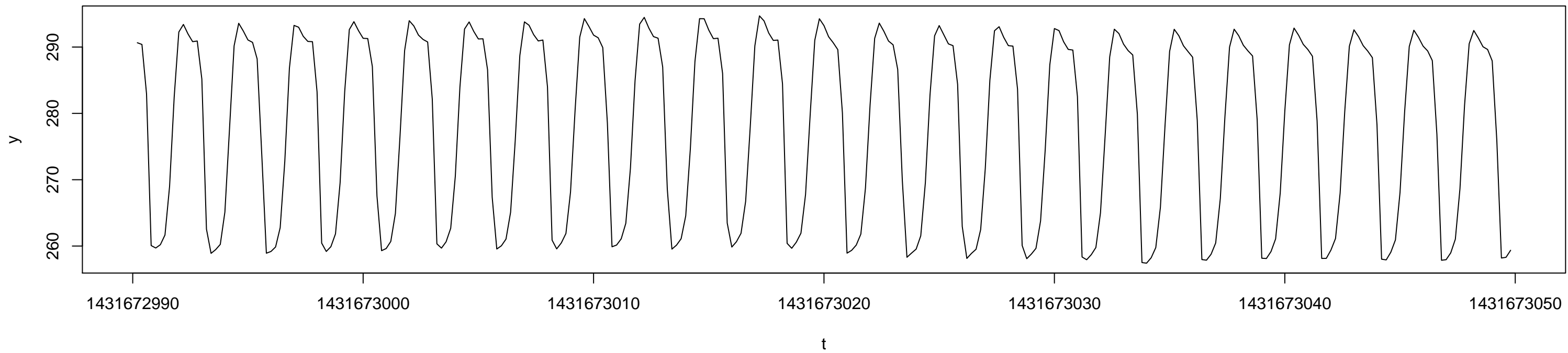
**Starts at h = 397686.908, Temperature = 30.6880523713012**



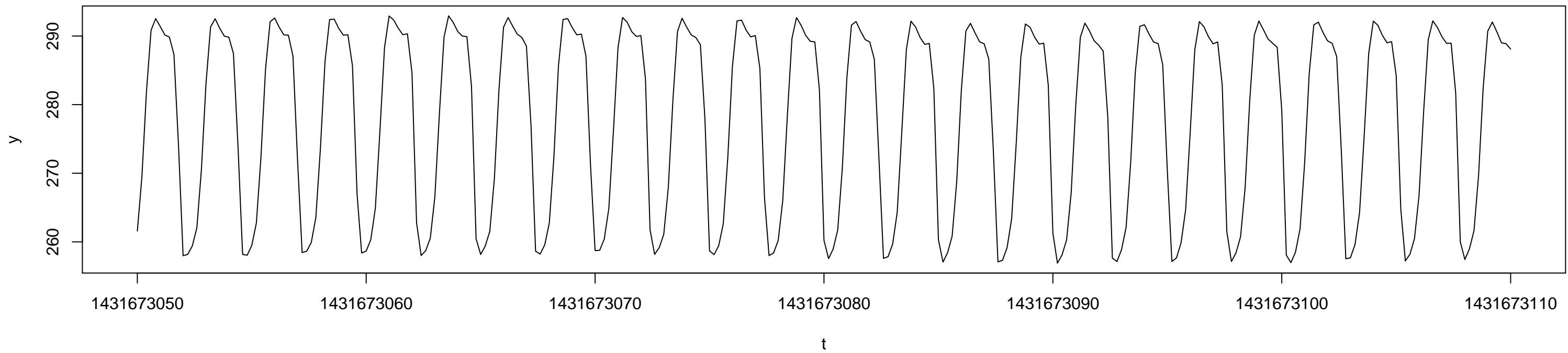
**Starts at h = 397686.925, Temperature = 30.6841289757814**



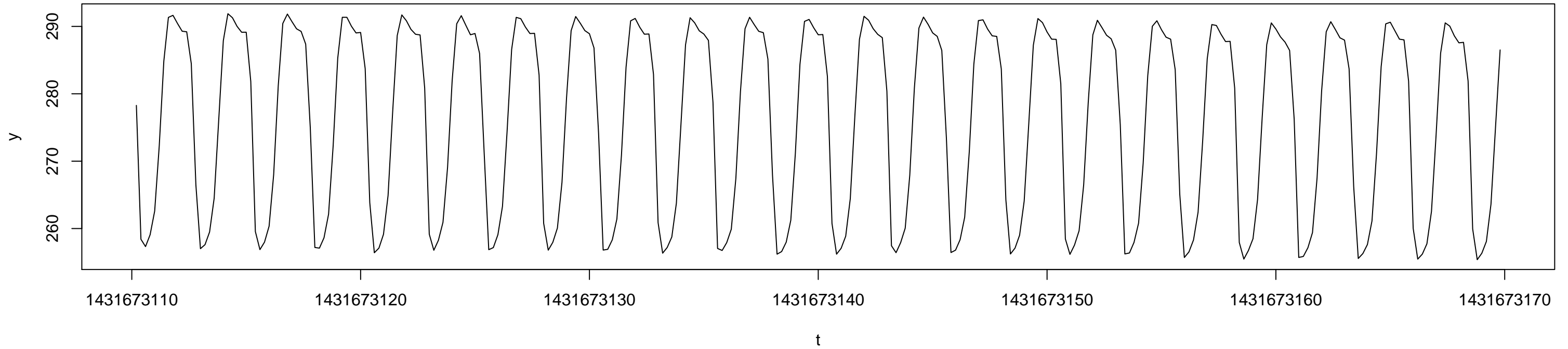
**Starts at h = 397686.942, Temperature = 30.6946513618381**



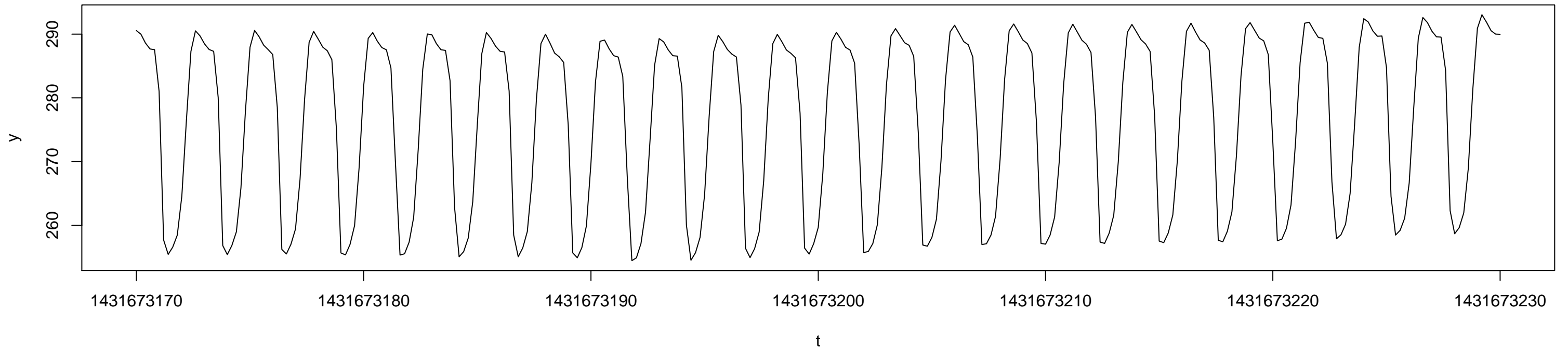
**Starts at h = 397686.958, Temperature = 30.9199579960733**



**Starts at h = 397686.975, Temperature = 30.678264448409**

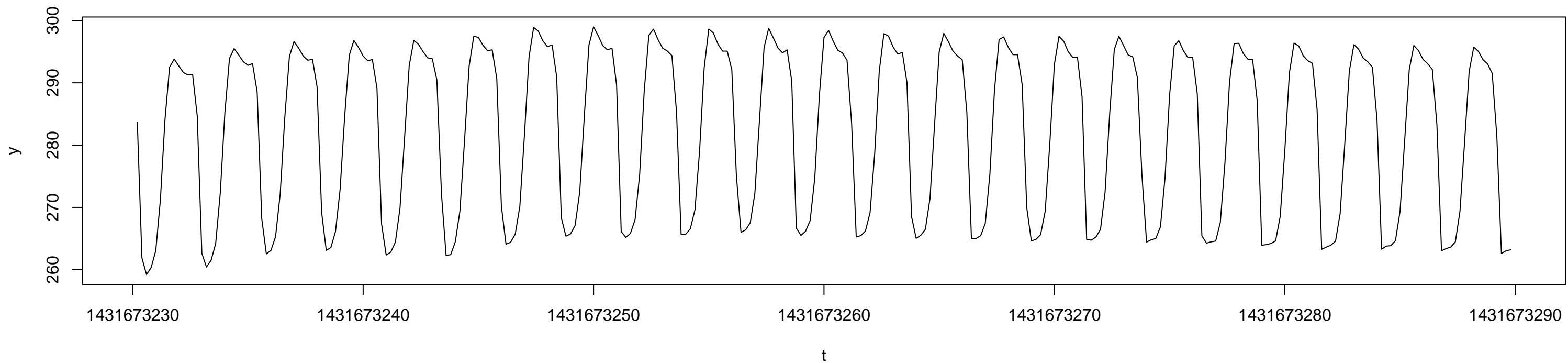


**Starts at h = 397686.992, Temperature = 30.6955613807033**

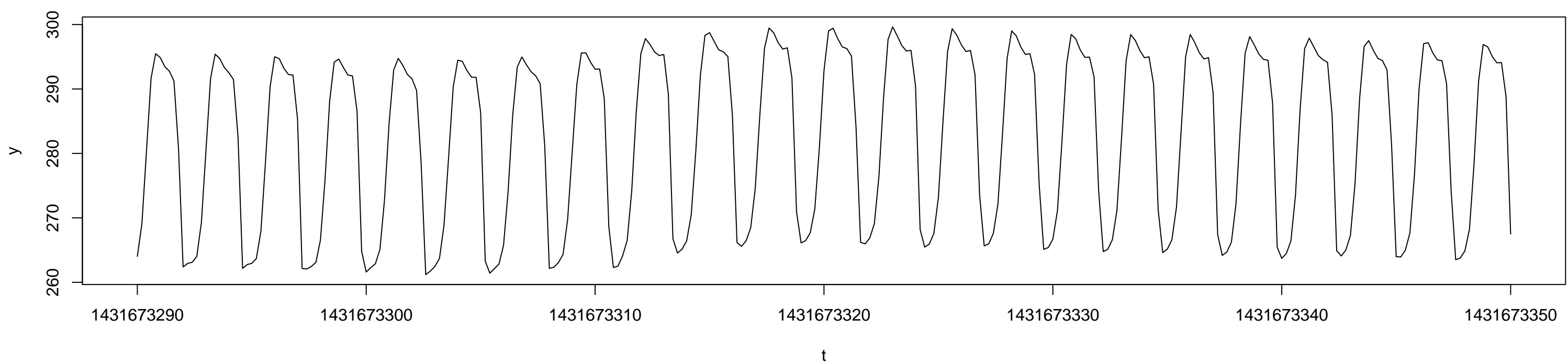




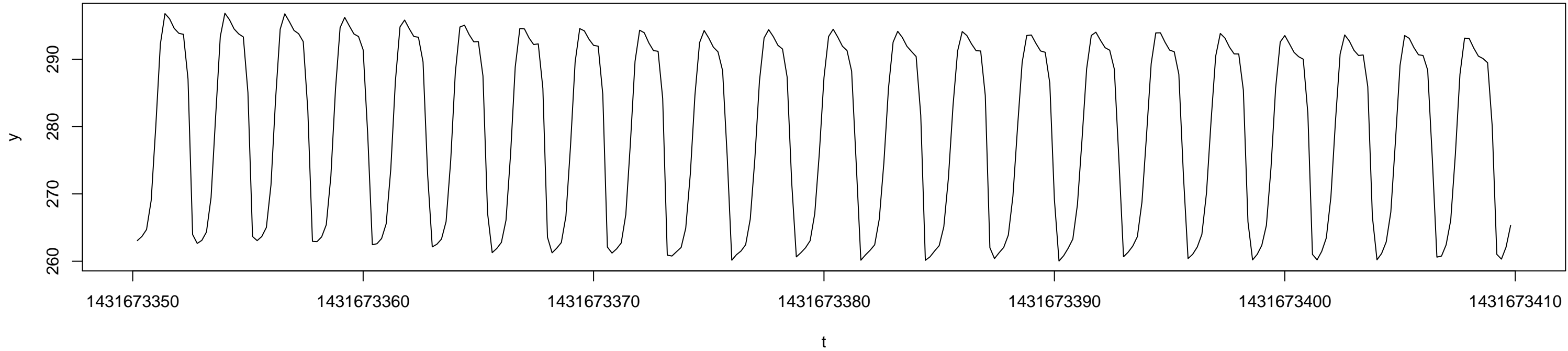
**Starts at h = 397687.008, Temperature = 30.6065447596205**



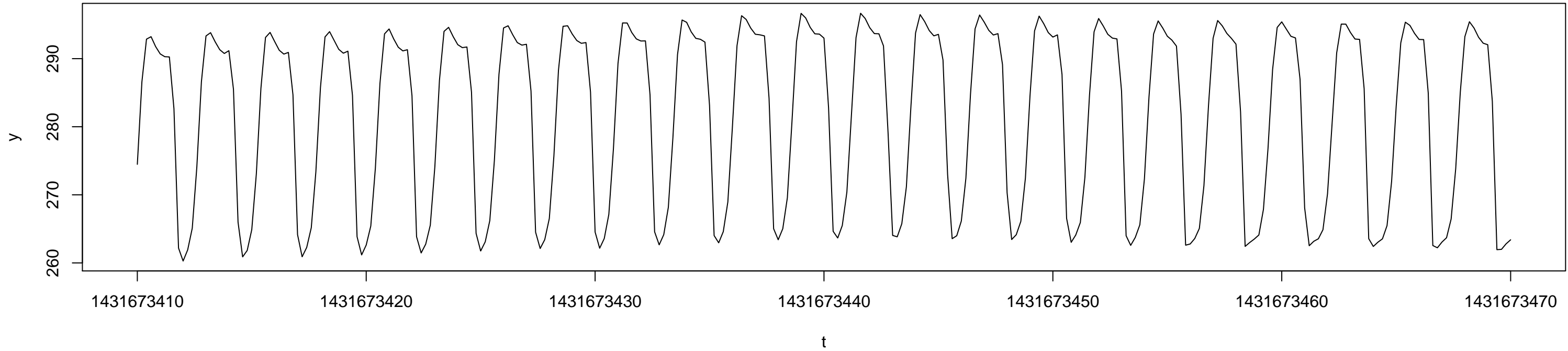
**Starts at h = 397687.025, Temperature = 30.9820659776389**



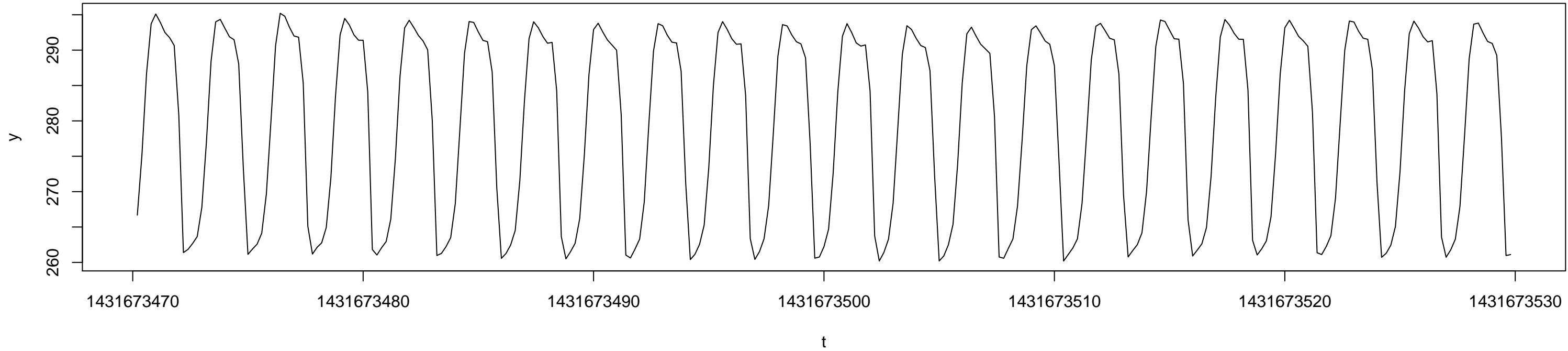
**Starts at h = 397687.042, Temperature = 30.8109192856487**



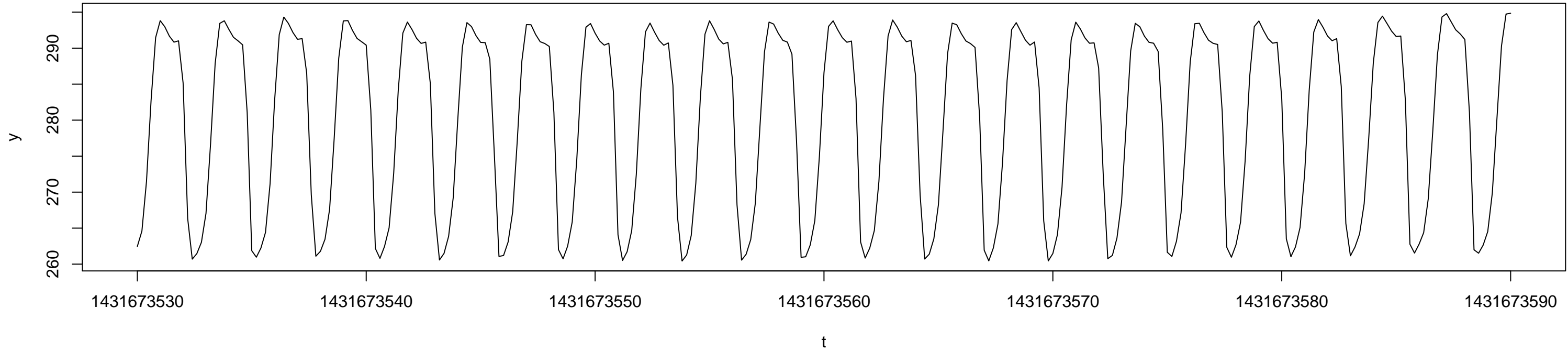
**Starts at h = 397687.058, Temperature = 30.782090674906**



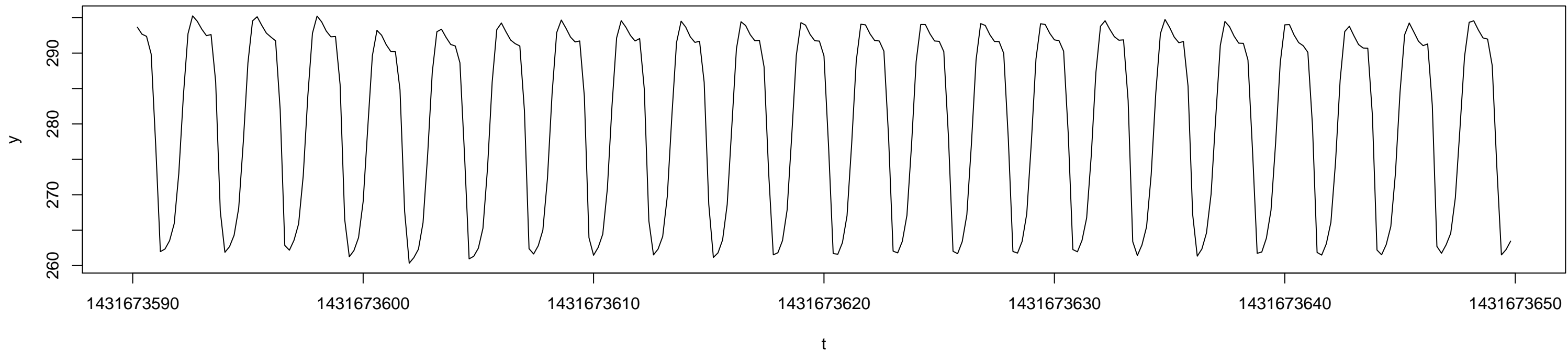
Starts at h = 397687.075, Temperature = 30.6849043306182



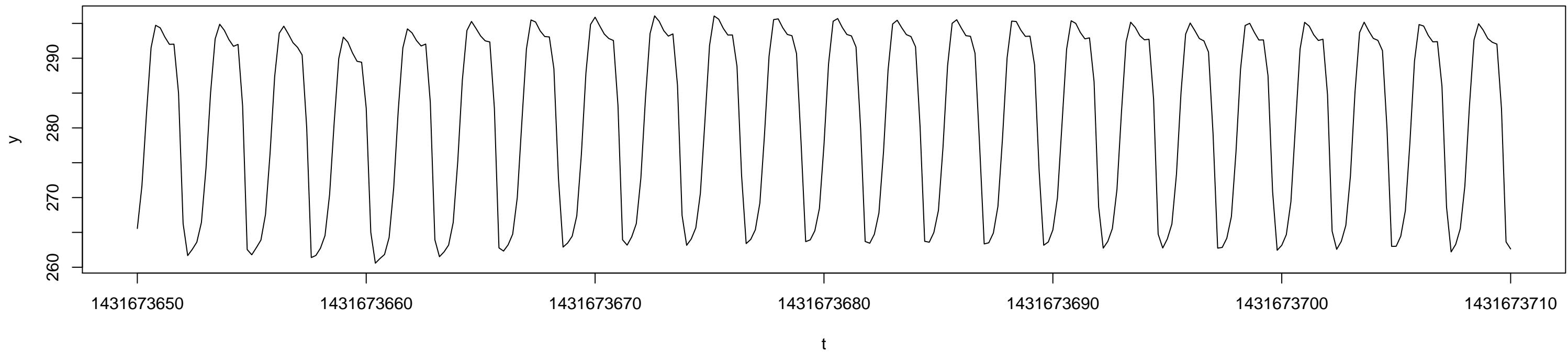
Starts at h = 397687.092, Temperature = 30.6469076635247



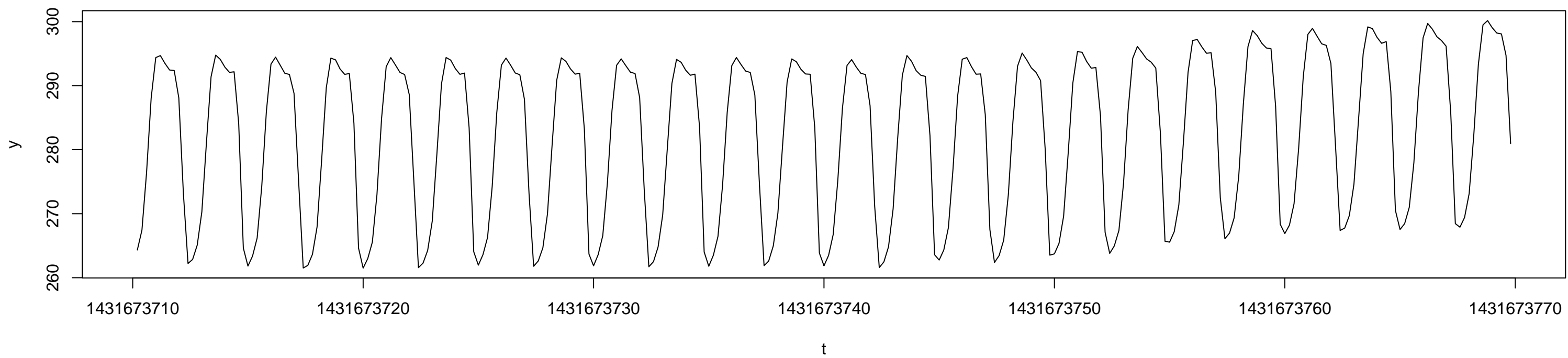
**Starts at h = 397687.108, Temperature = 30.8740576077866**



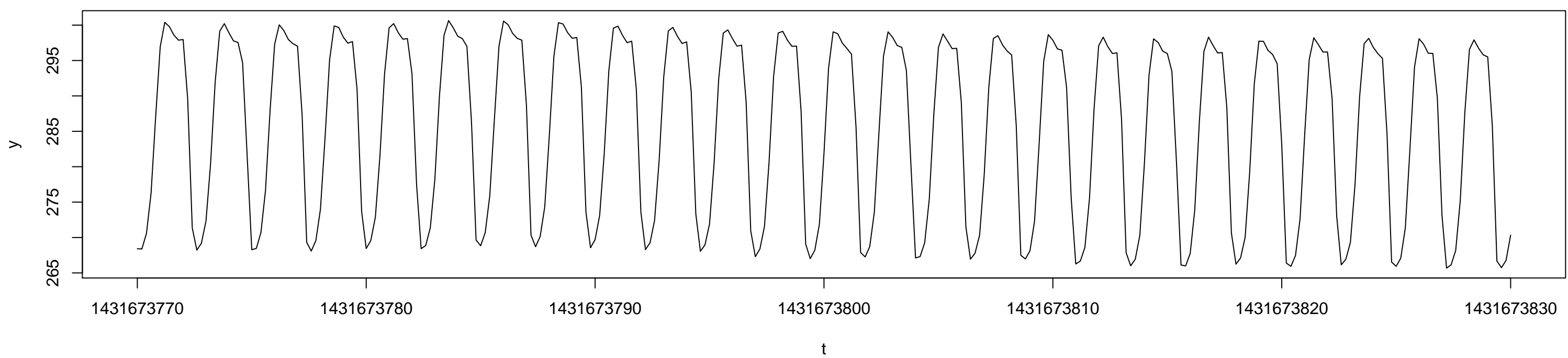
**Starts at h = 397687.125, Temperature = 30.7636469927132**



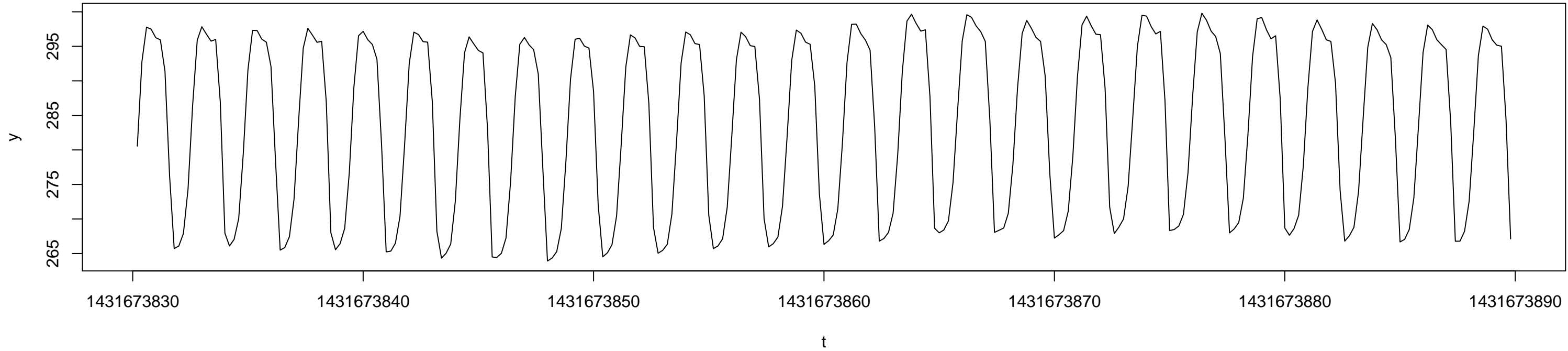
**Starts at h = 397687.142, Temperature = 30.7950548933299**



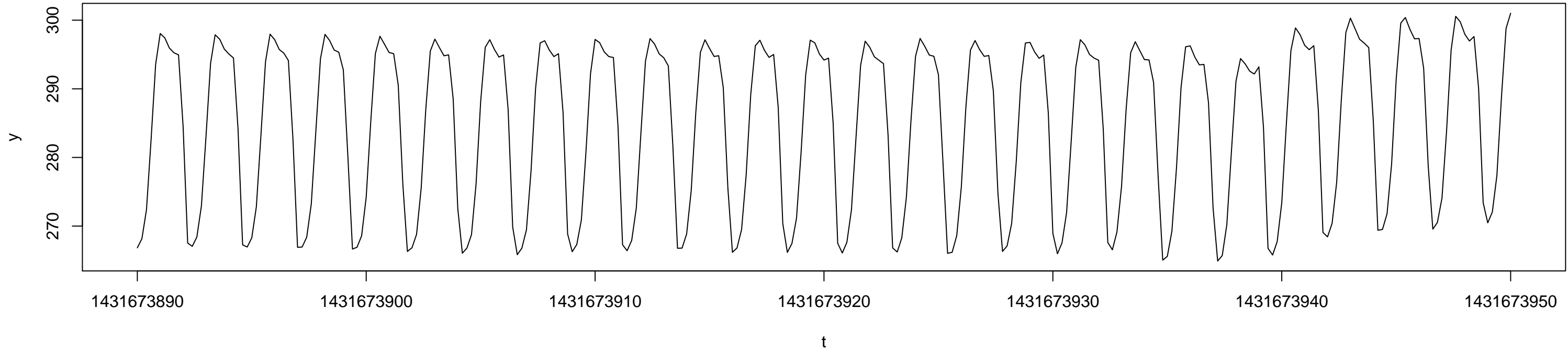
**Starts at h = 397687.158, Temperature = 30.8164285580526**



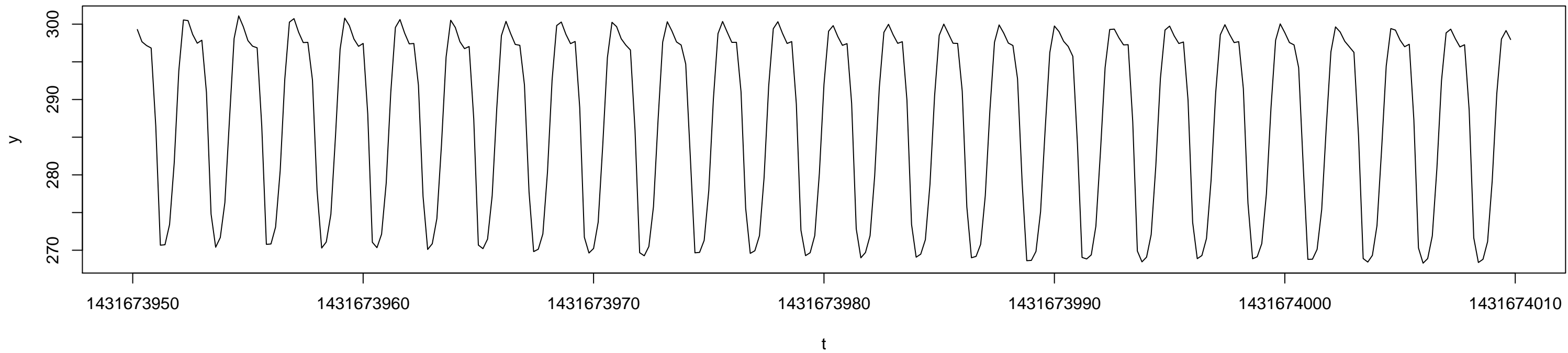
**Starts at h = 397687.175, Temperature = 30.7545054390305**



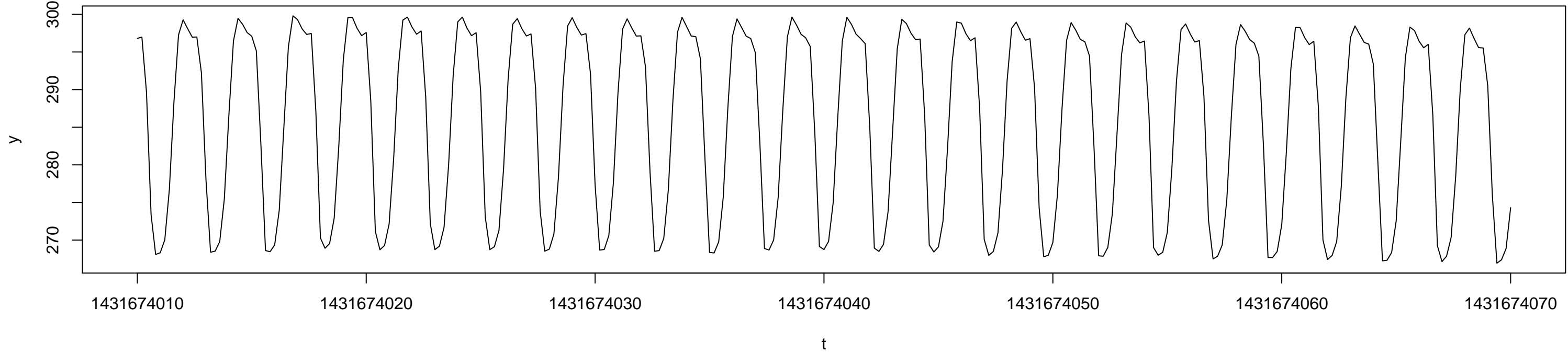
**Starts at h = 397687.192, Temperature = 30.9336560550012**



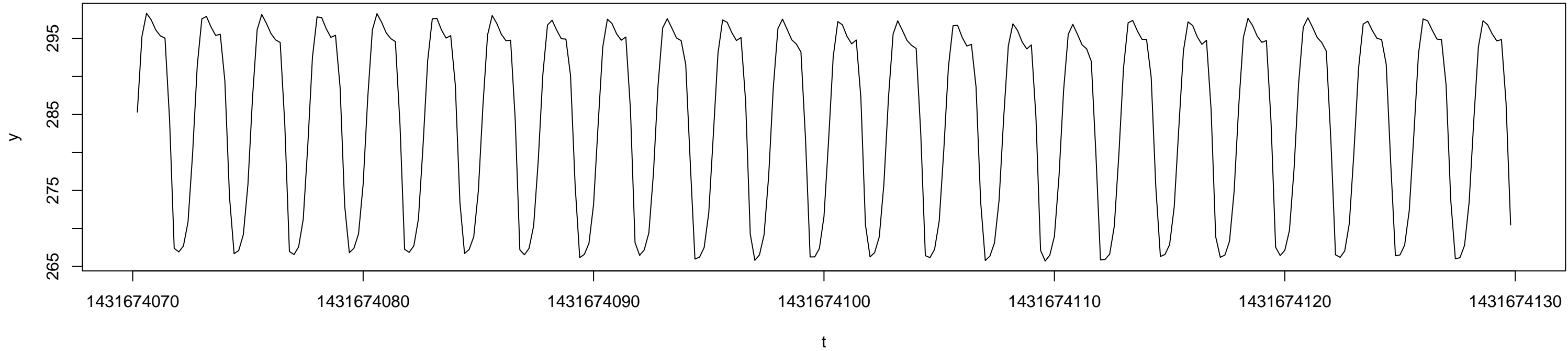
**Starts at h = 397687.208, Temperature = 30.6983674068751**



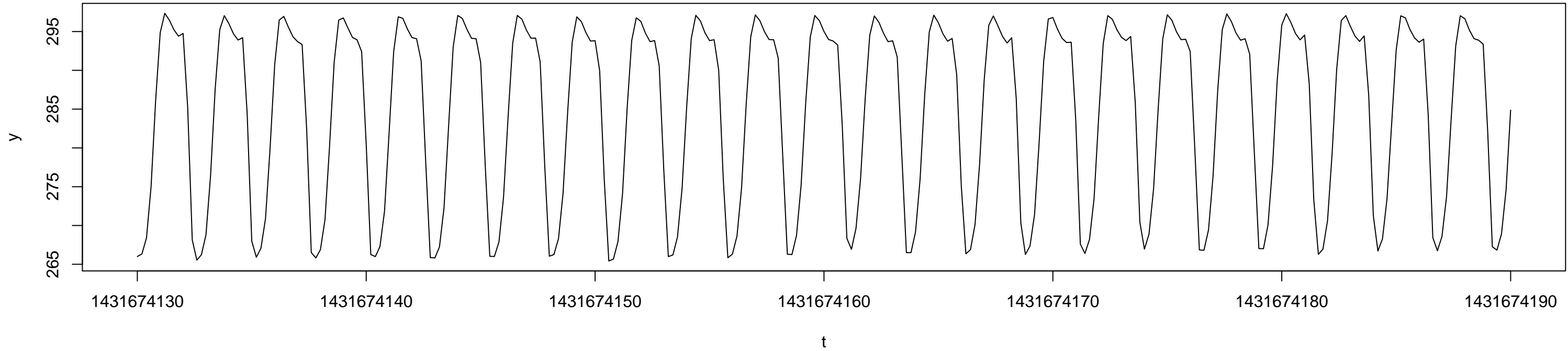
**Starts at h = 397687.225, Temperature = 30.7401389234396**



**Starts at h = 397687.242, Temperature = 30.5793676159566**

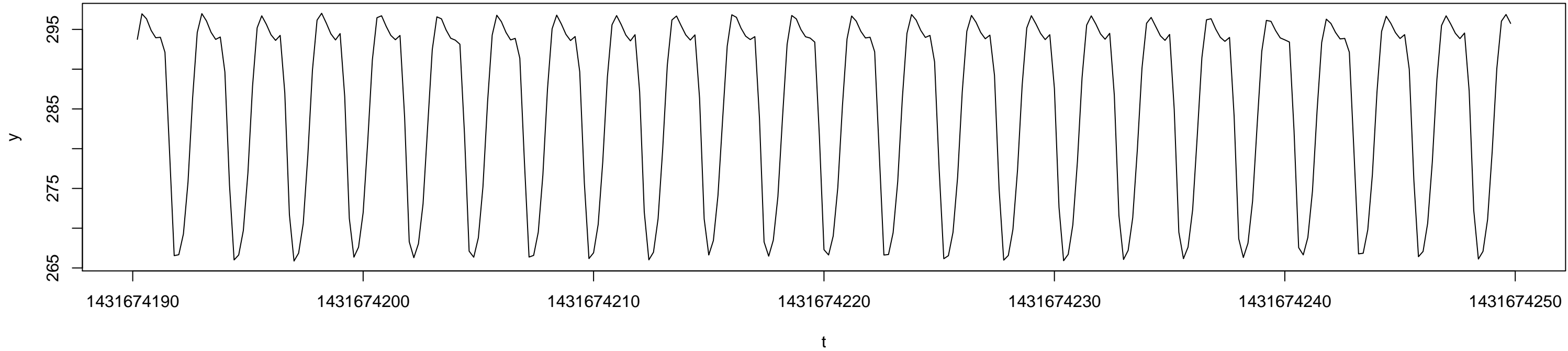


**Starts at h = 397687.258, Temperature = 30.7095083615795**

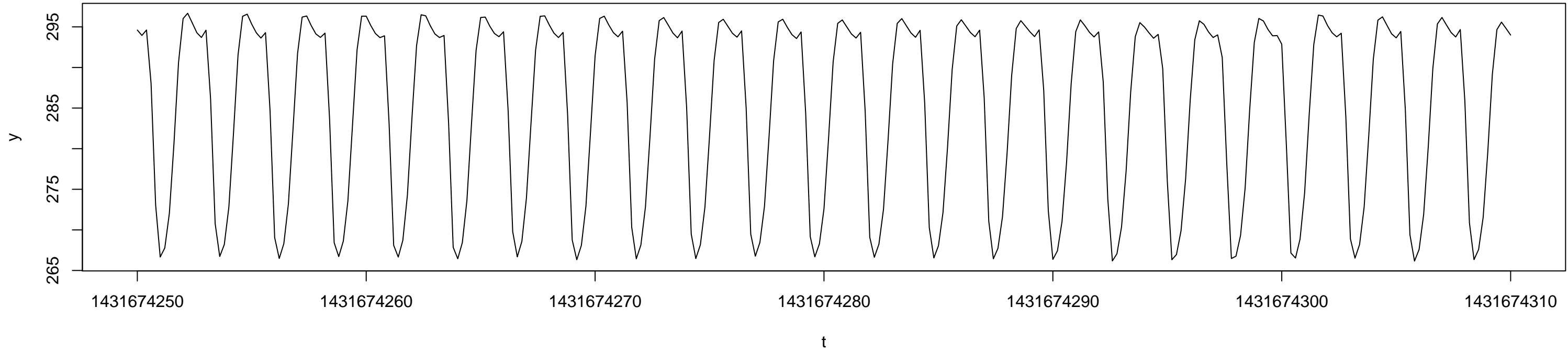




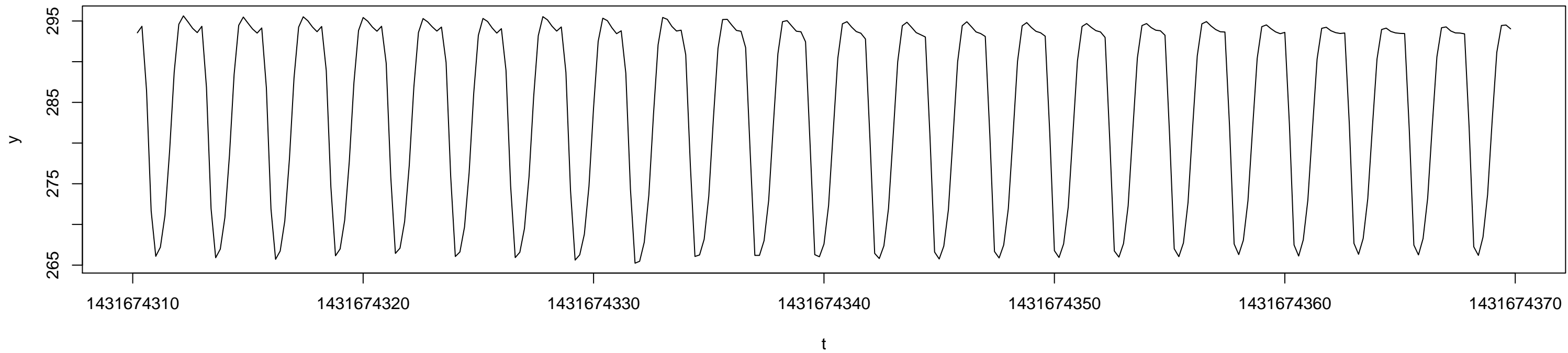
**Starts at h = 397687.275, Temperature = 30.8346254973193**



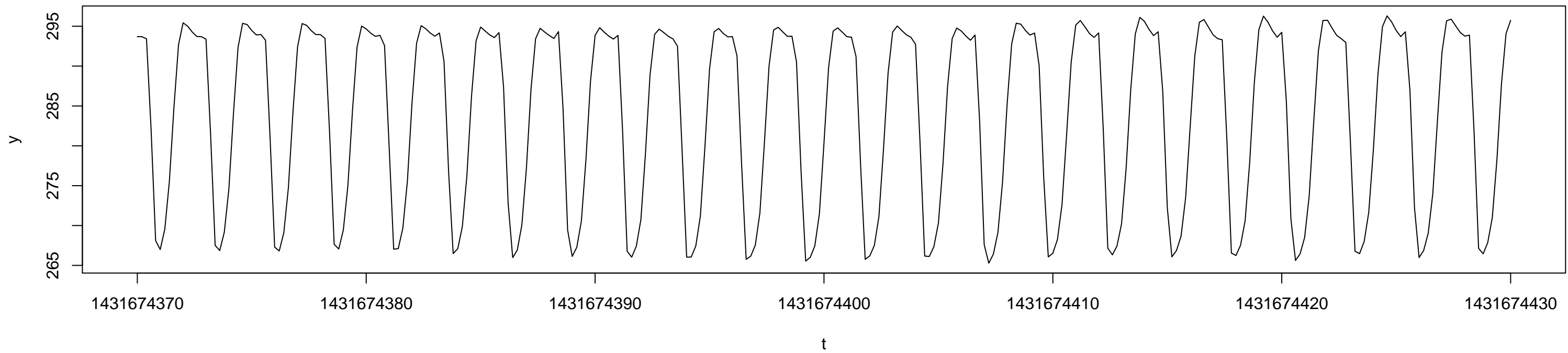
**Starts at h = 397687.292, Temperature = 30.6102034083647**



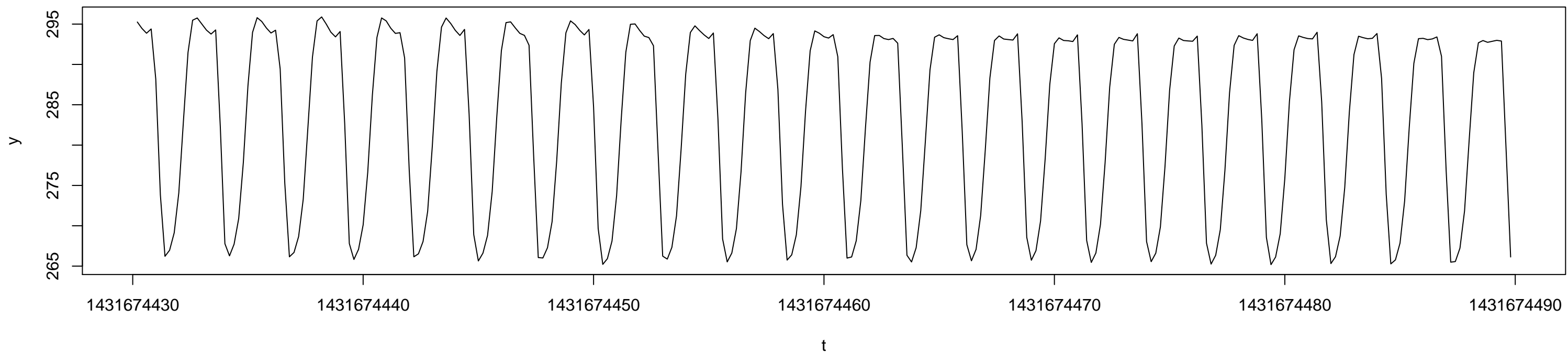
**Starts at h = 397687.308, Temperature = 30.6105308017336**



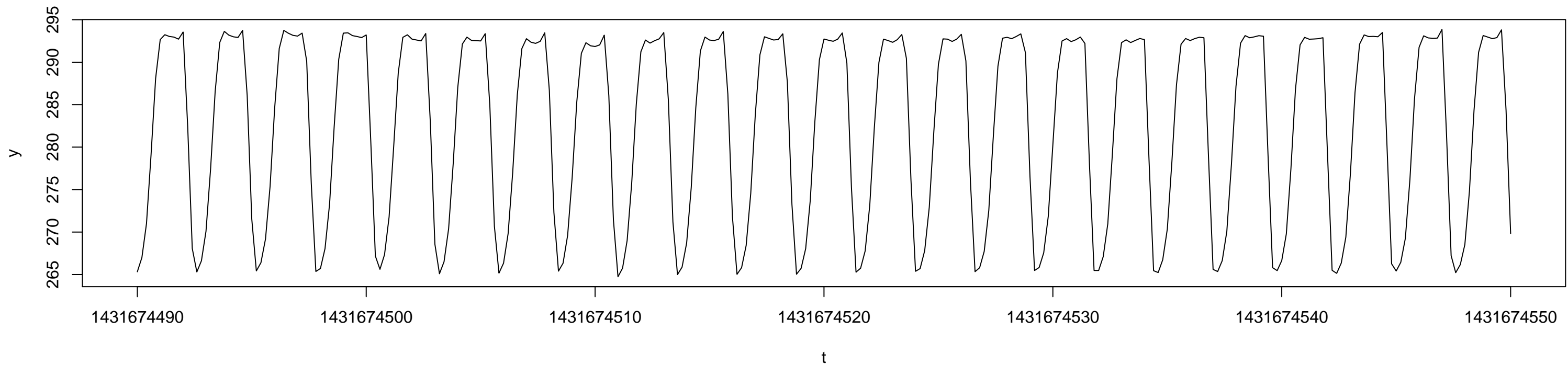
**Starts at h = 397687.325, Temperature = 30.592599181443**



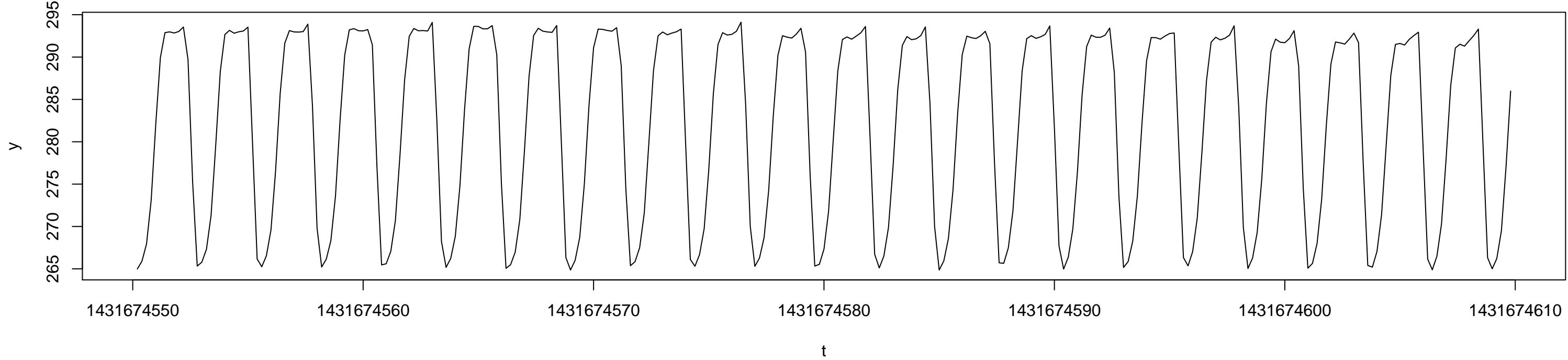
**Starts at h = 397687.342, Temperature = 30.9167947862552**



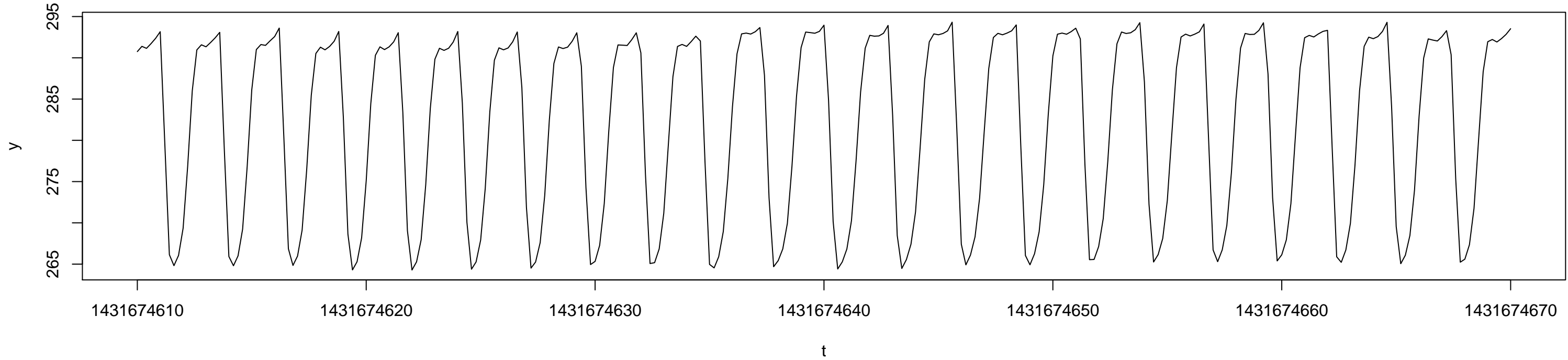
**Starts at h = 397687.358, Temperature = 30.6509901954651**



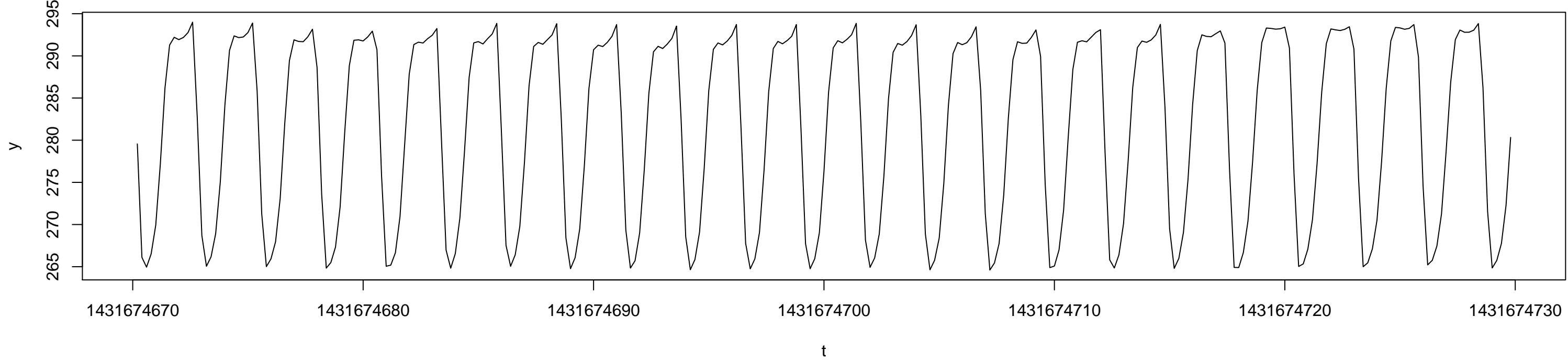
**Starts at h = 397687.375, Temperature = 30.5561893455473**



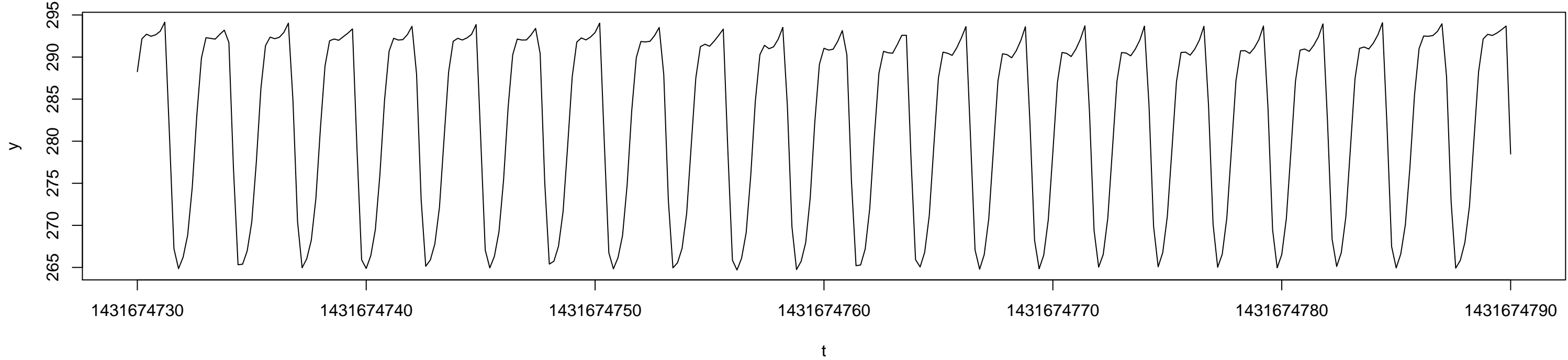
**Starts at h = 397687.392, Temperature = 30.7301190491229**



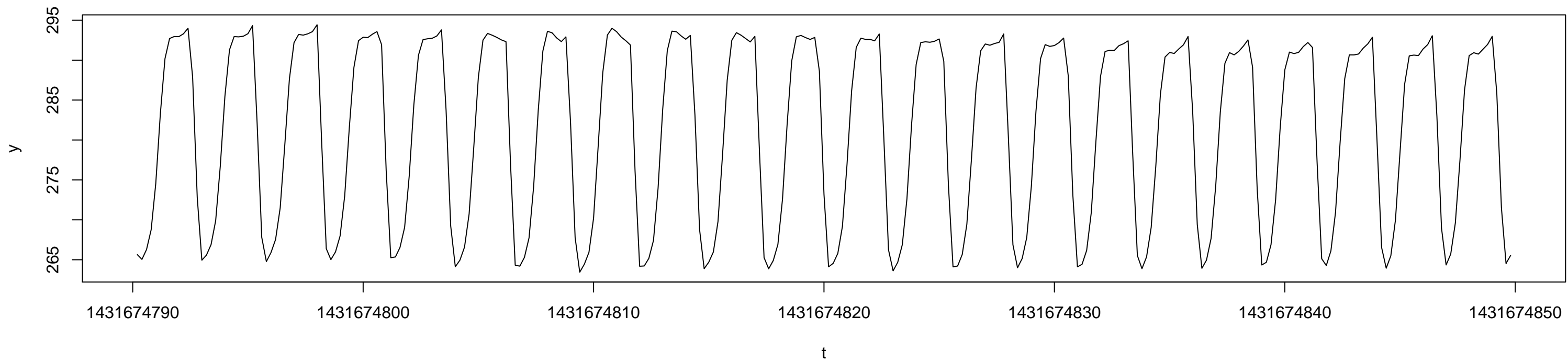
**Starts at h = 397687.408, Temperature = 30.5492586838169**



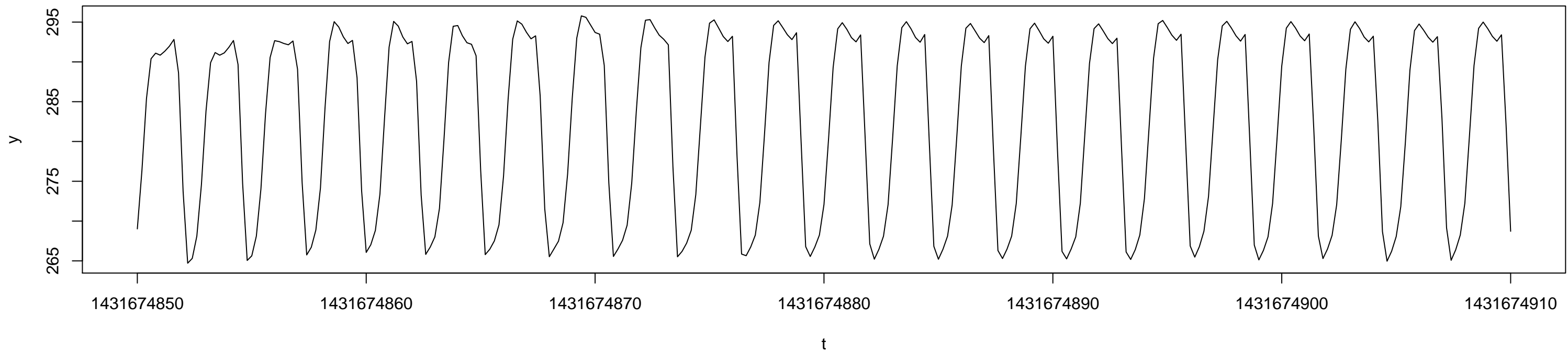
**Starts at h = 397687.425, Temperature = 30.8725139066057**



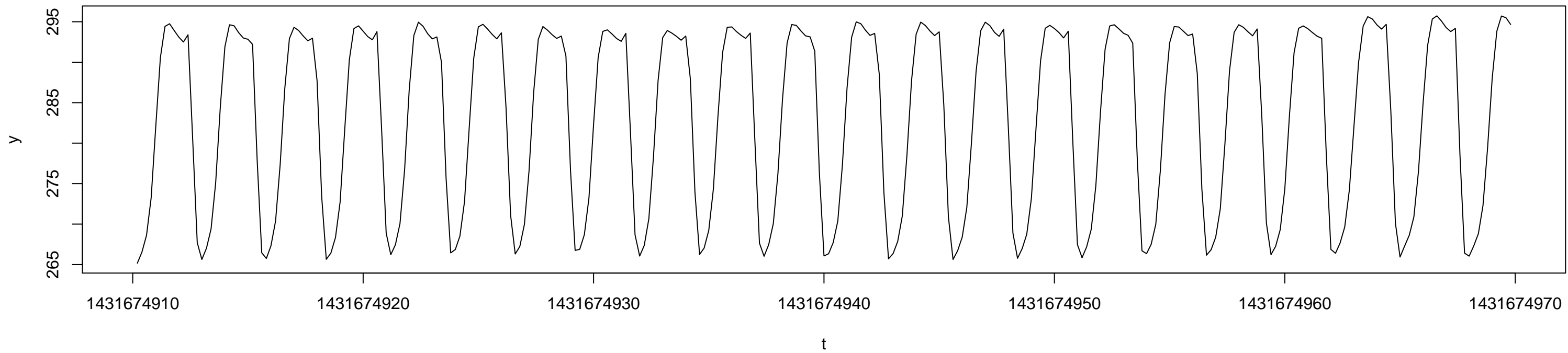
**Starts at h = 397687.442, Temperature = 30.7476089950545**



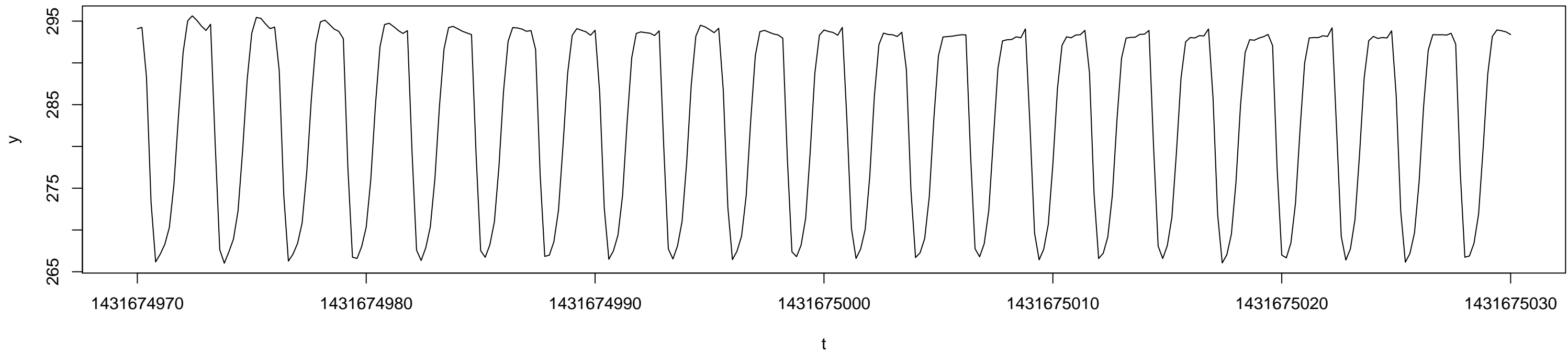
**Starts at h = 397687.458, Temperature = 30.699460489514**



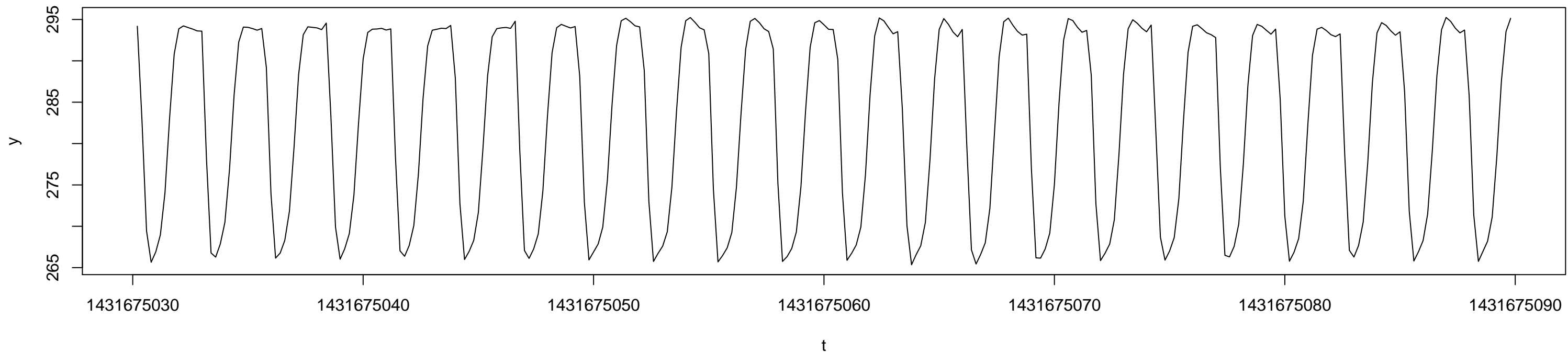
**Starts at h = 397687.475, Temperature = 30.6637863829309**



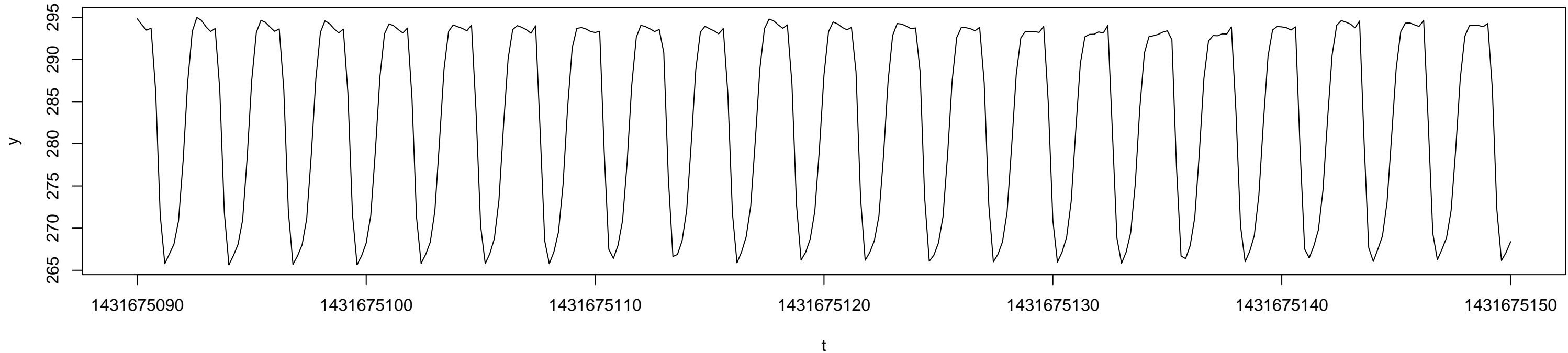
**Starts at h = 397687.492, Temperature = 30.6914967778426**



**Starts at h = 397687.508, Temperature = 30.7986738733705**

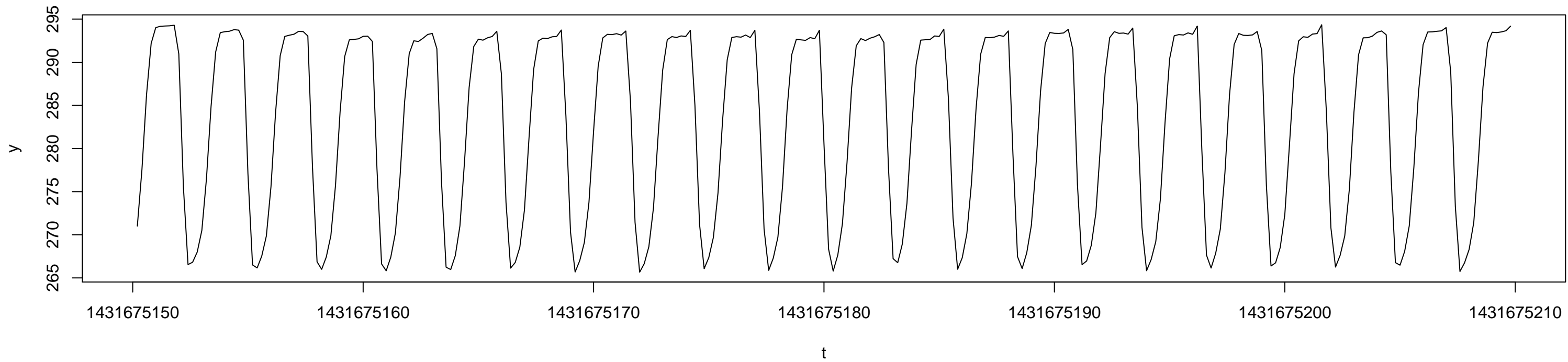


**Starts at h = 397687.525, Temperature = 30.7902292261666**

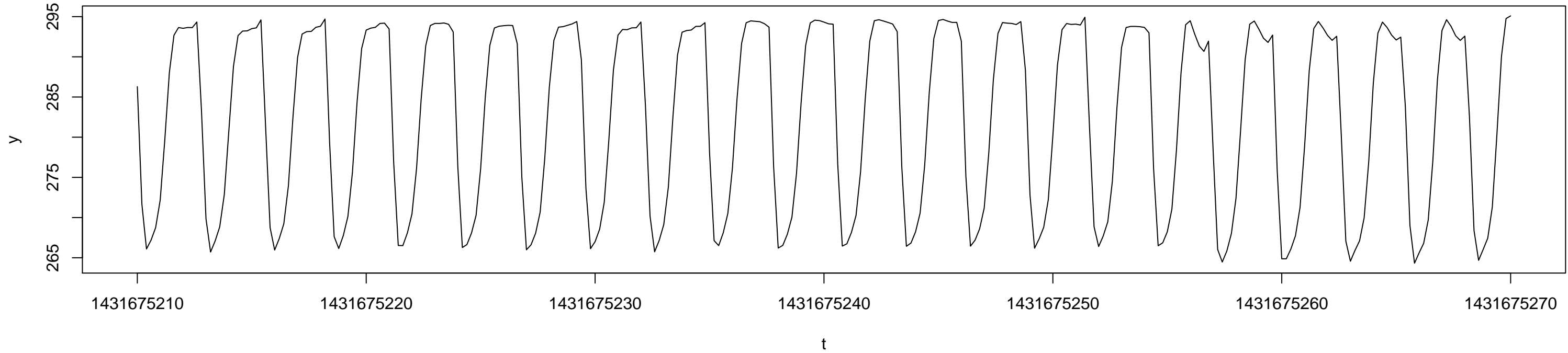




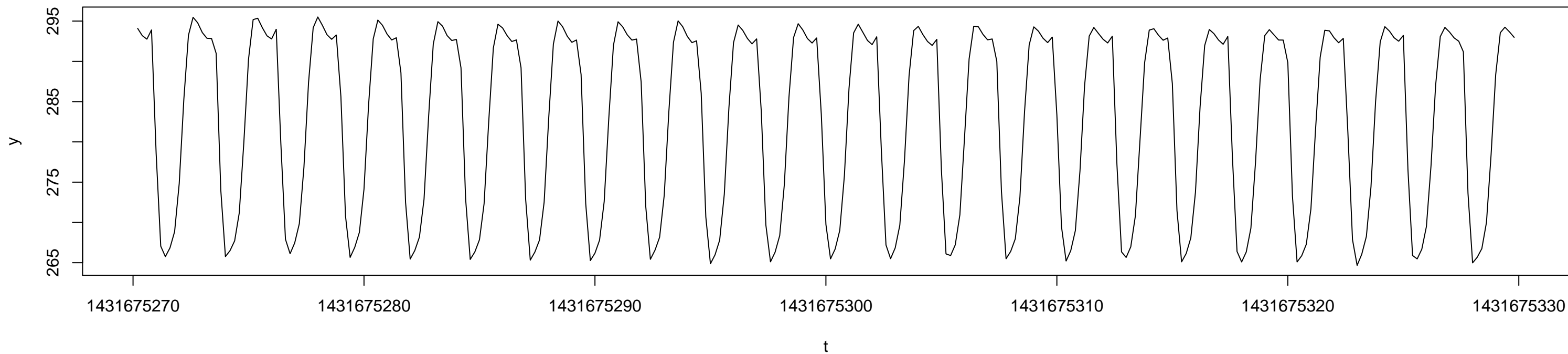
**Starts at h = 397687.542, Temperature = 30.6406338455746**



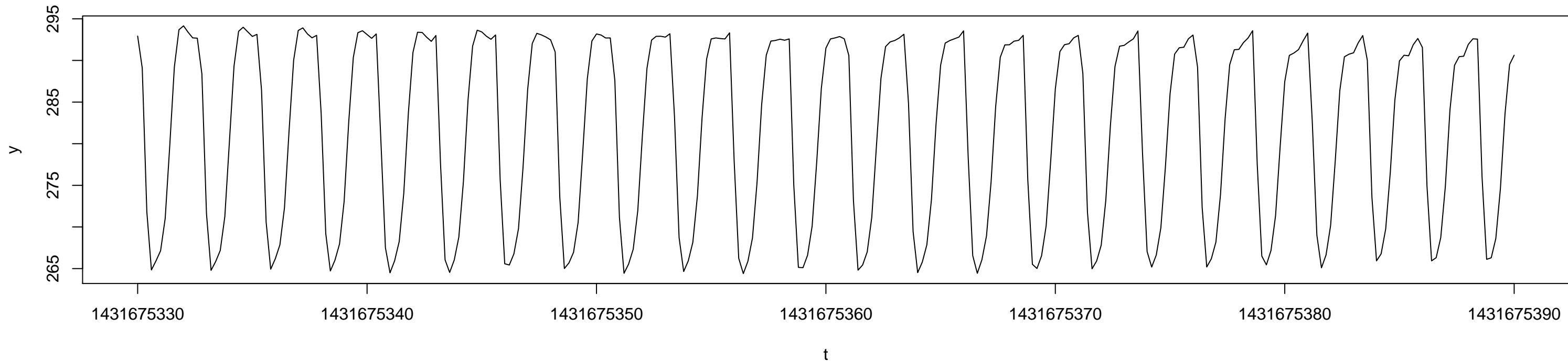
**Starts at h = 397687.558, Temperature = 30.6013843103004**



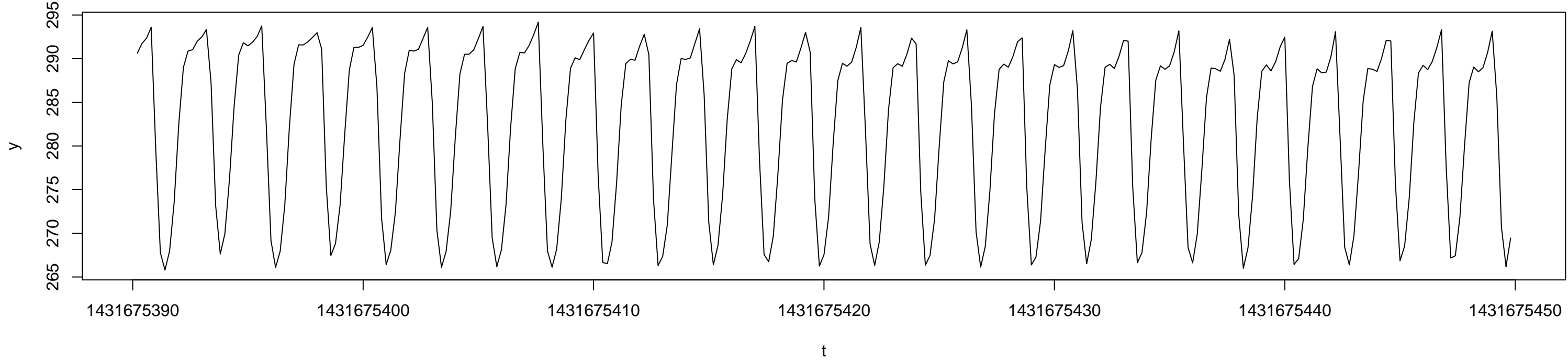
**Starts at h = 397687.575, Temperature = 30.6870347814107**



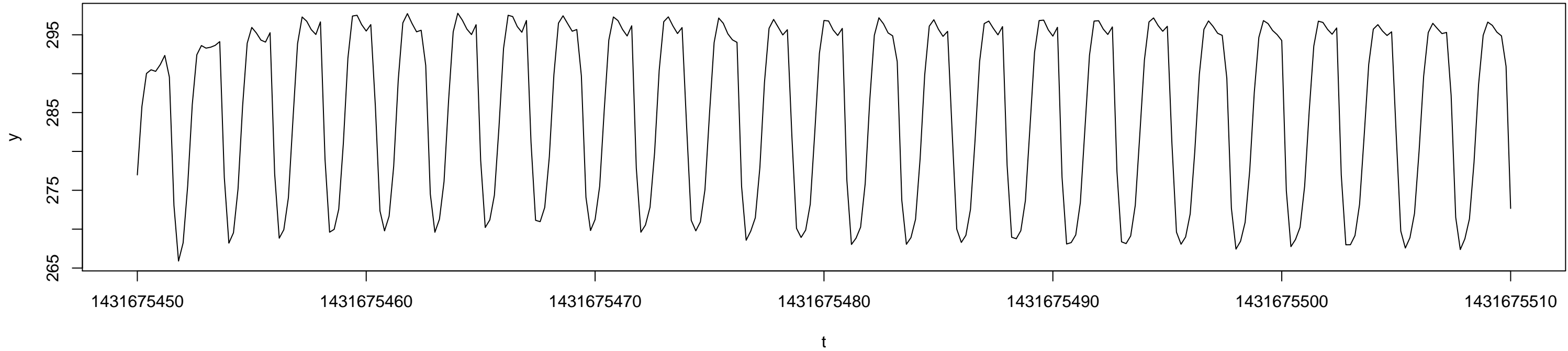
**Starts at h = 397687.592, Temperature = 30.7751030968887**



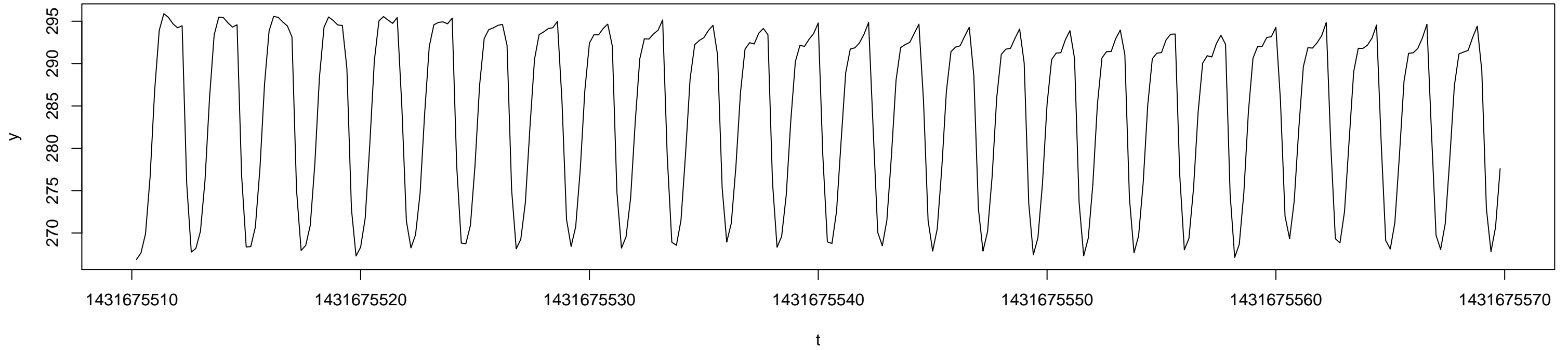
**Starts at h = 397687.608, Temperature = 30.6201830705692**



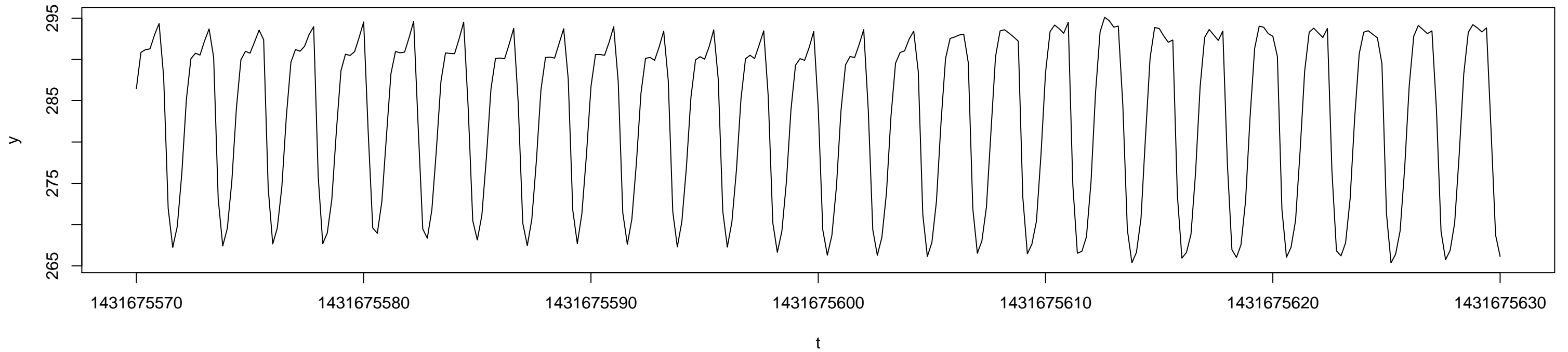
**Starts at h = 397687.625, Temperature = 30.612772050443**



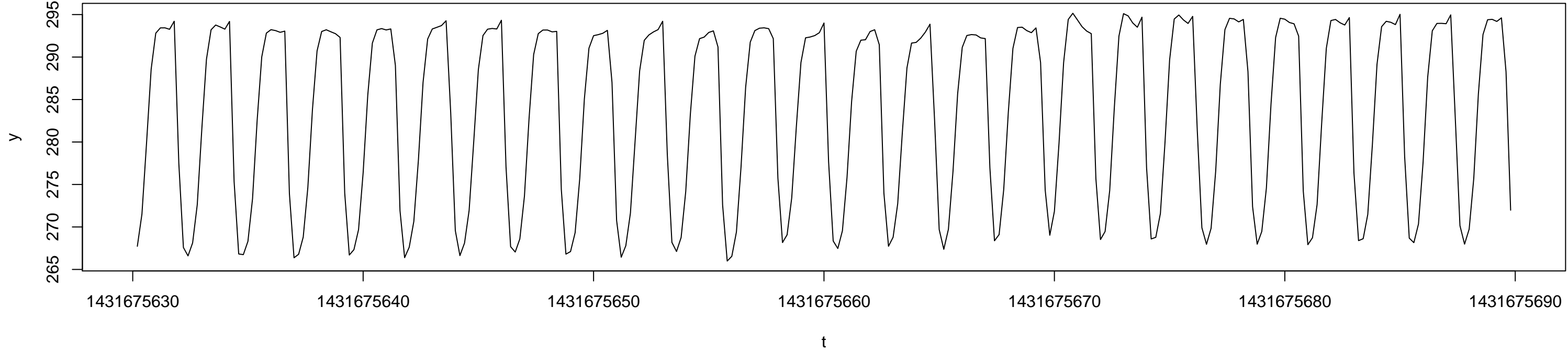
**Starts at h = 397687.642, Temperature = 30.583105506831**



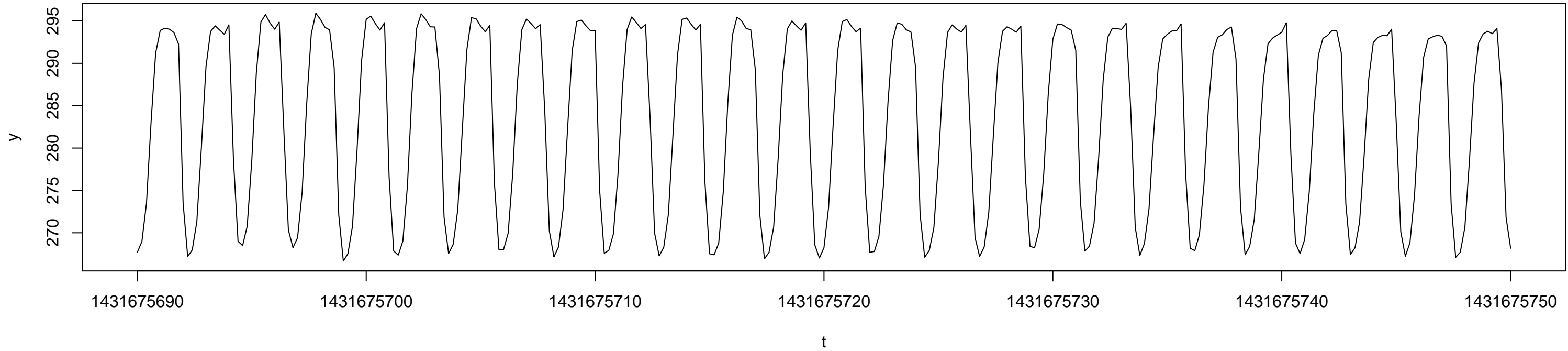
**Starts at h = 397687.658, Temperature = 30.8461579861129**



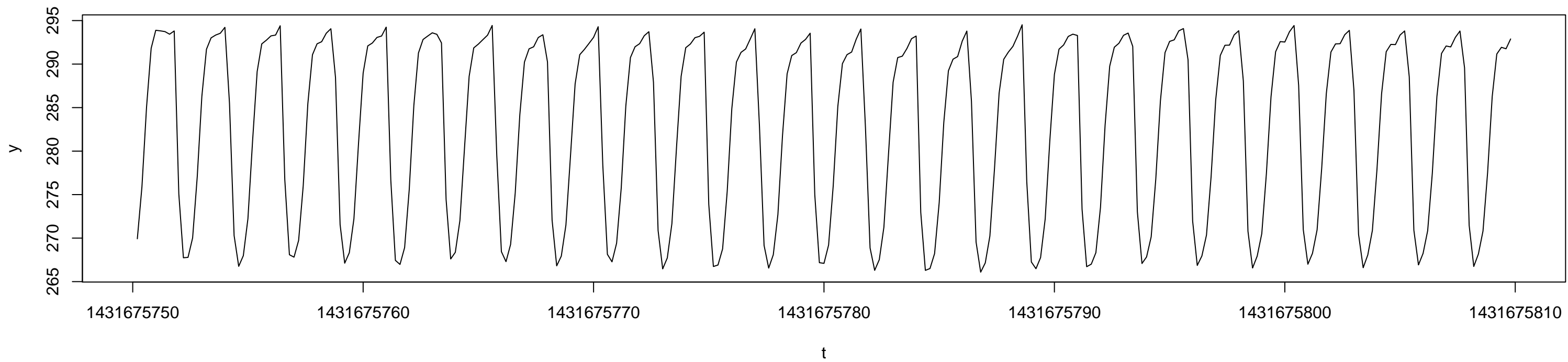
Starts at h = 397687.675, Temperature = 30.5773786879289



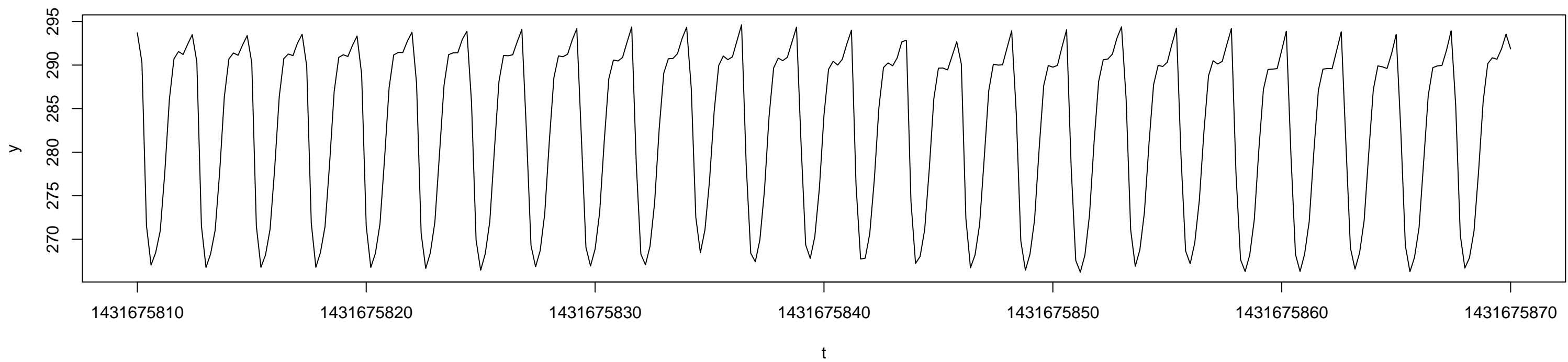
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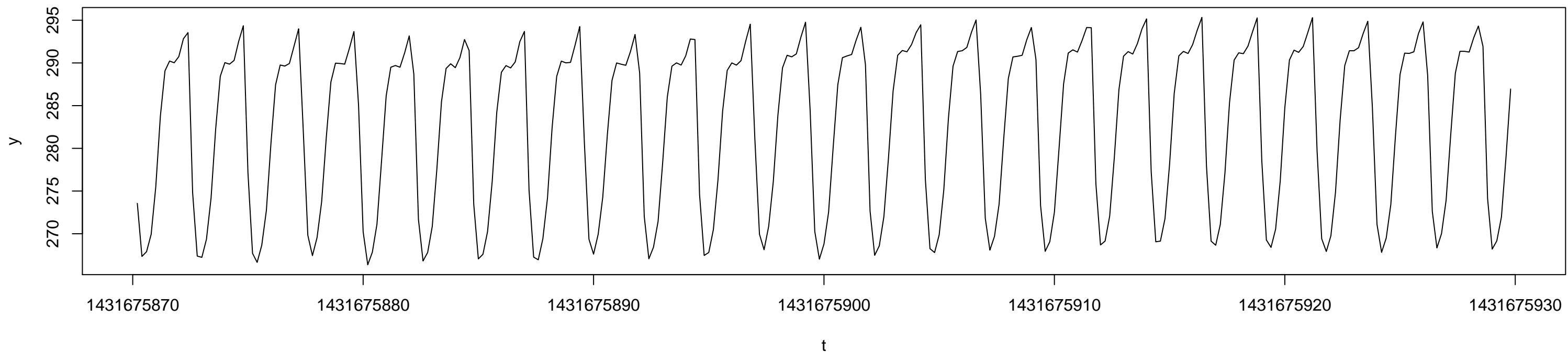
Starts at h = 397687.708, Temperature = 30.6565228157151



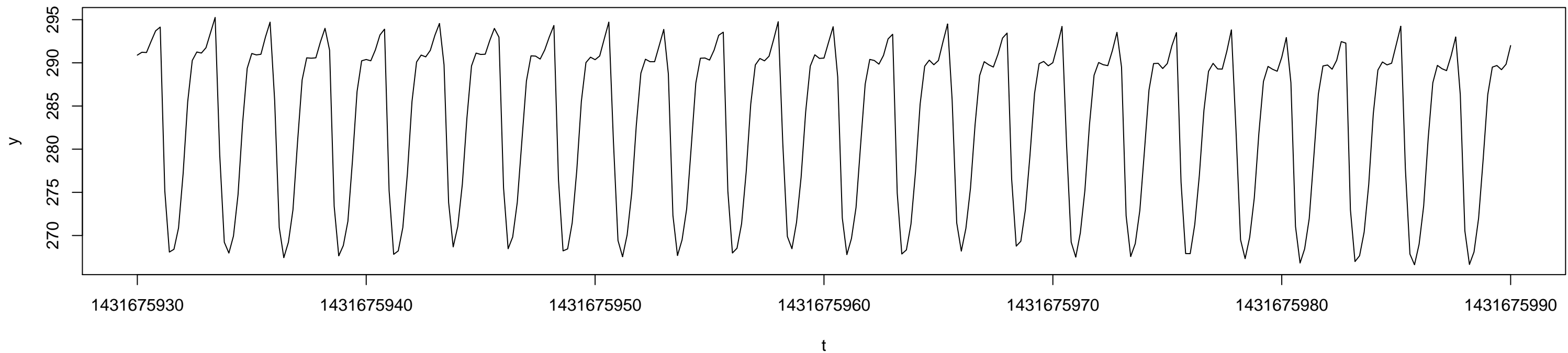
Starts at h = 397687.725, Temperature = 30.7495574902035



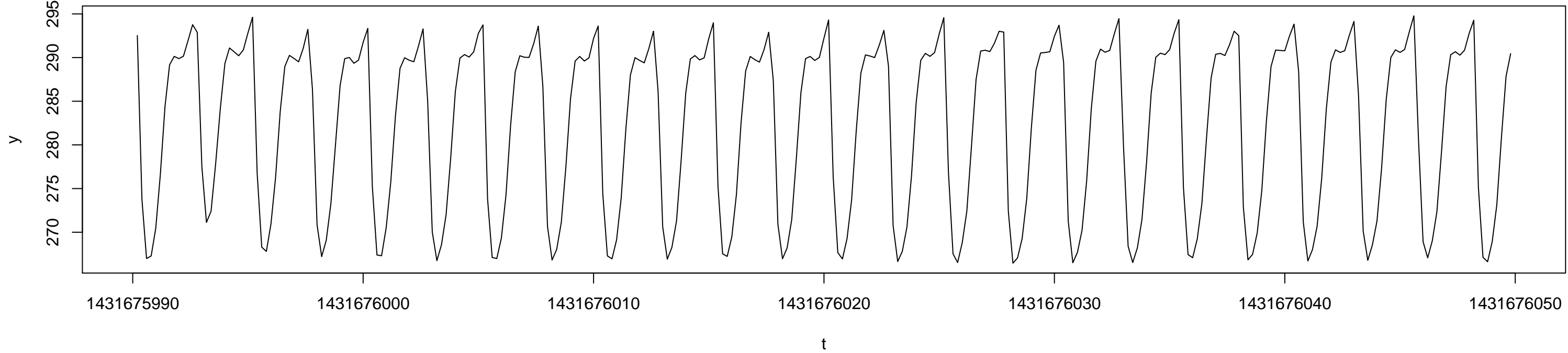
**Starts at h = 397687.742, Temperature = 30.8931092531911**



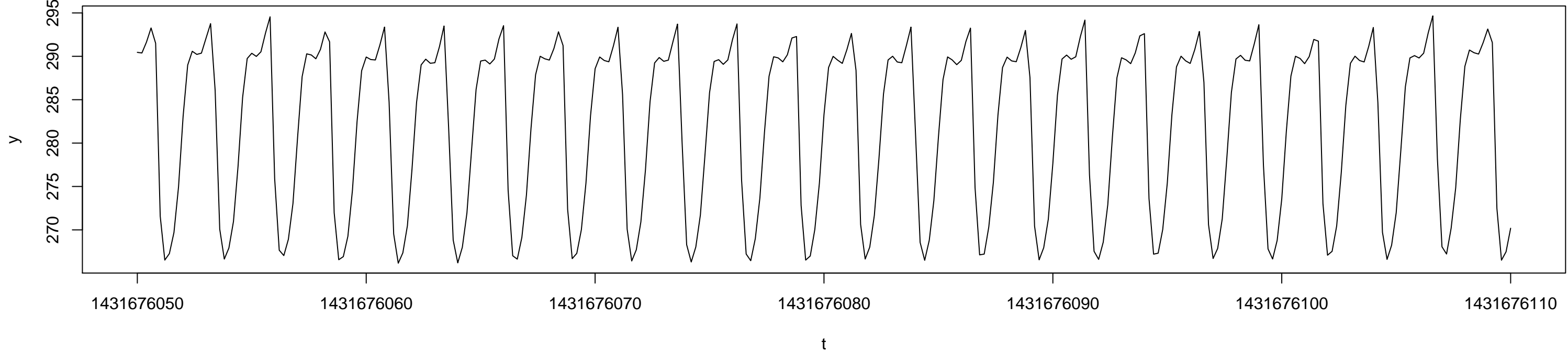
**Starts at h = 397687.758, Temperature = 30.7263428303241**



**Starts at h = 397687.775, Temperature = 30.7400214847421**

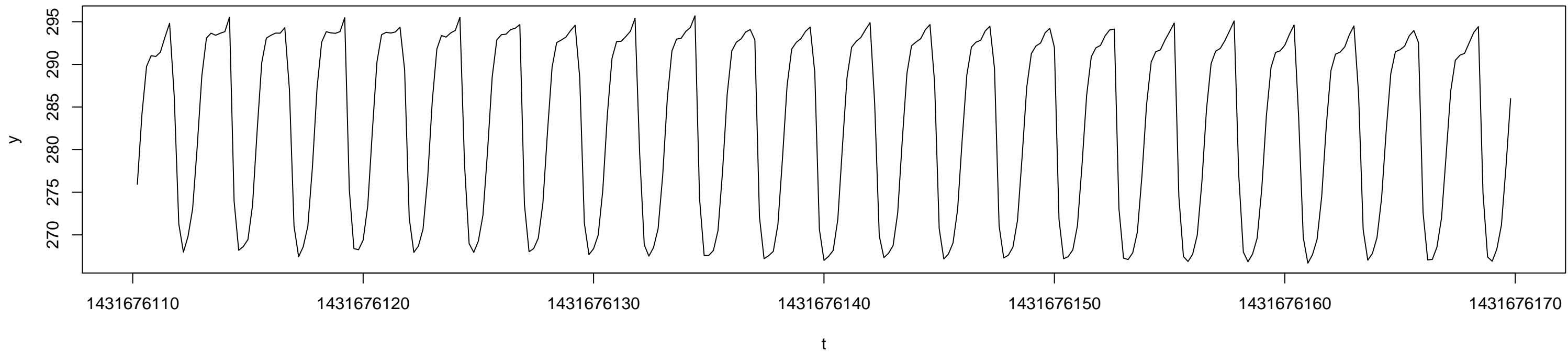


**Starts at h = 397687.792, Temperature = 30.69102532448**

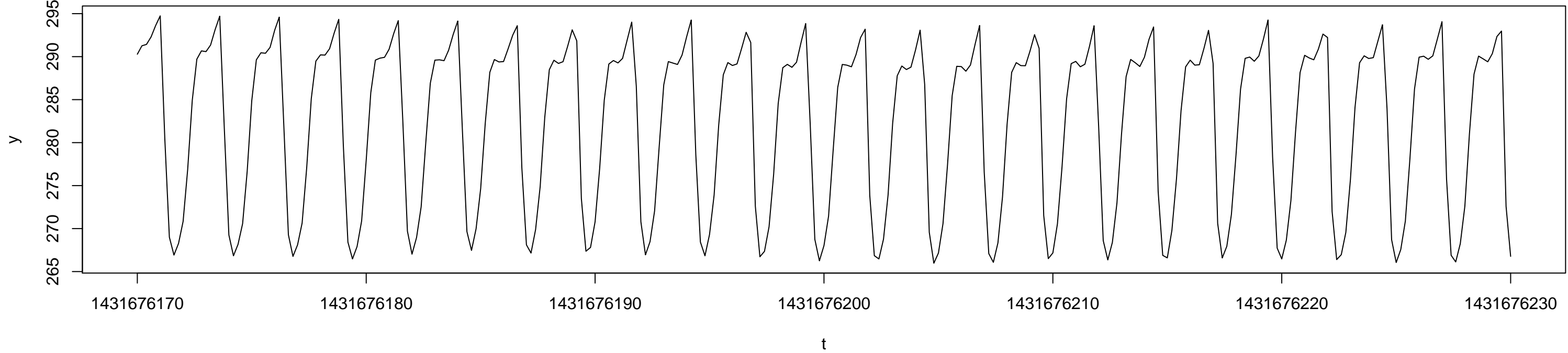




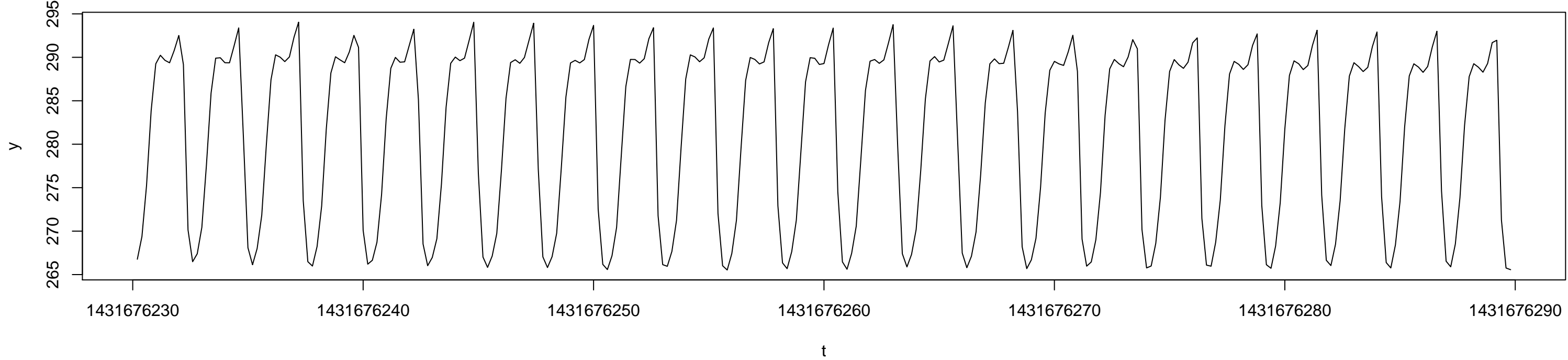
**Starts at h = 397687.808, Temperature = 30.8216065836409**



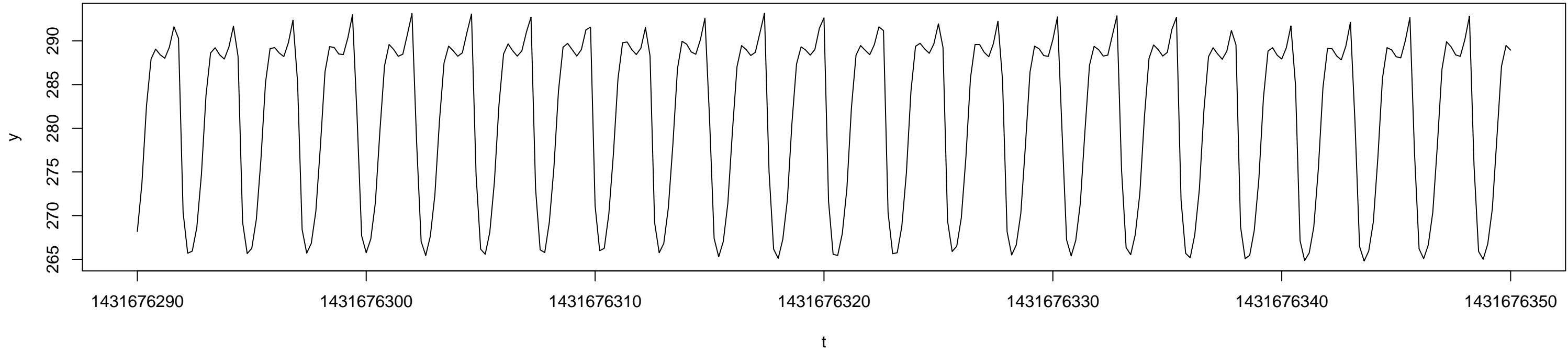
**Starts at h = 397687.825, Temperature = 30.74165988735**



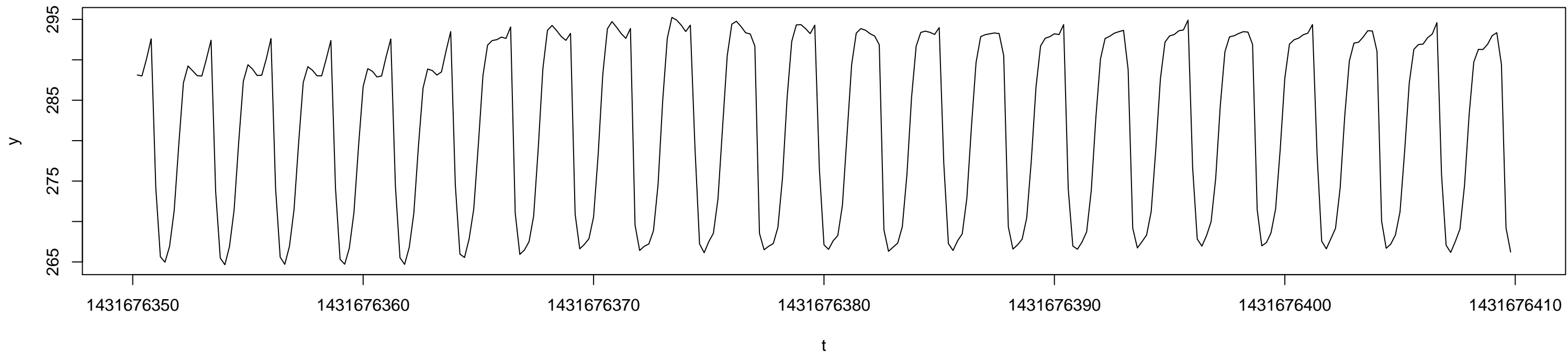
**Starts at h = 397687.842, Temperature = 30.6892709824052**



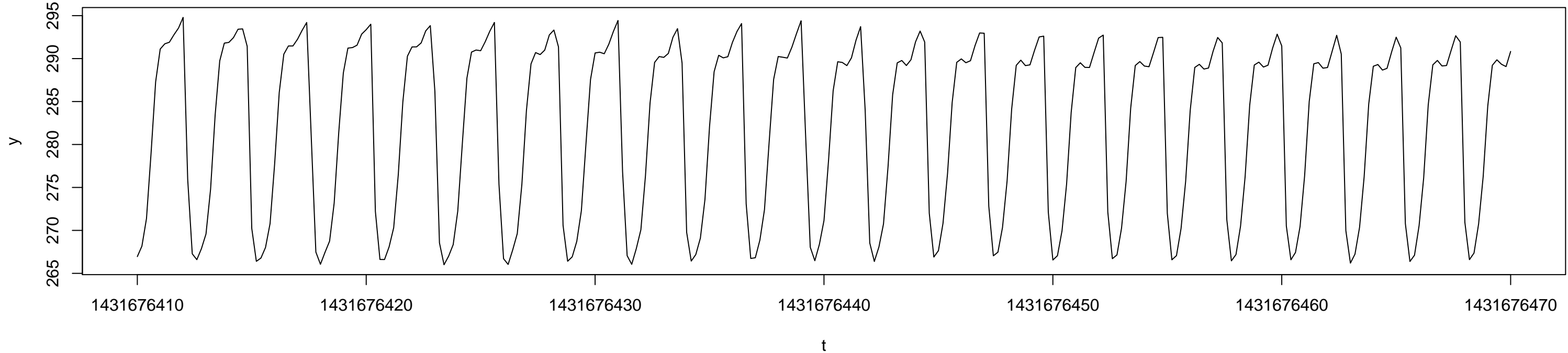
**Starts at h = 397687.858, Temperature = 30.6213917385953**



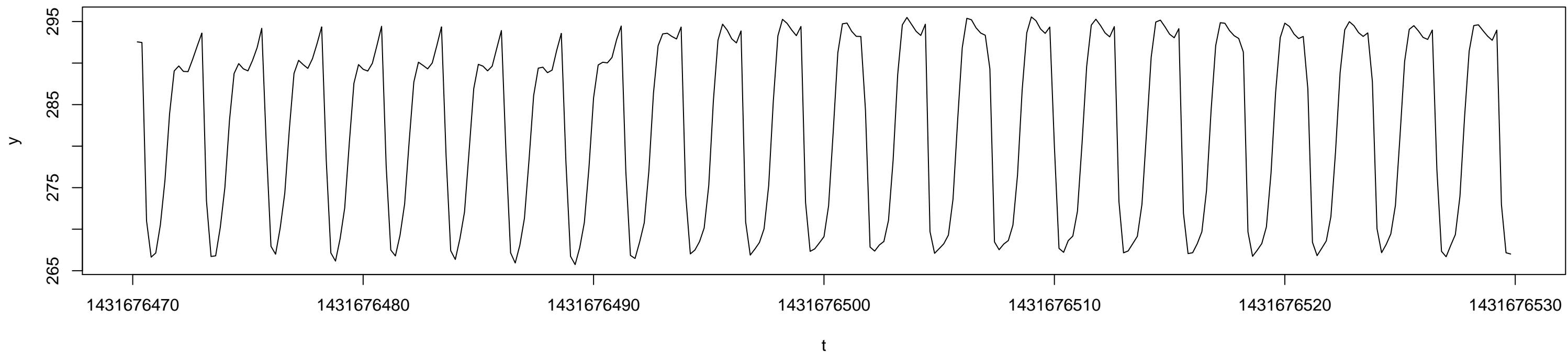
**Starts at h = 397687.875, Temperature = 30.8260746628343**



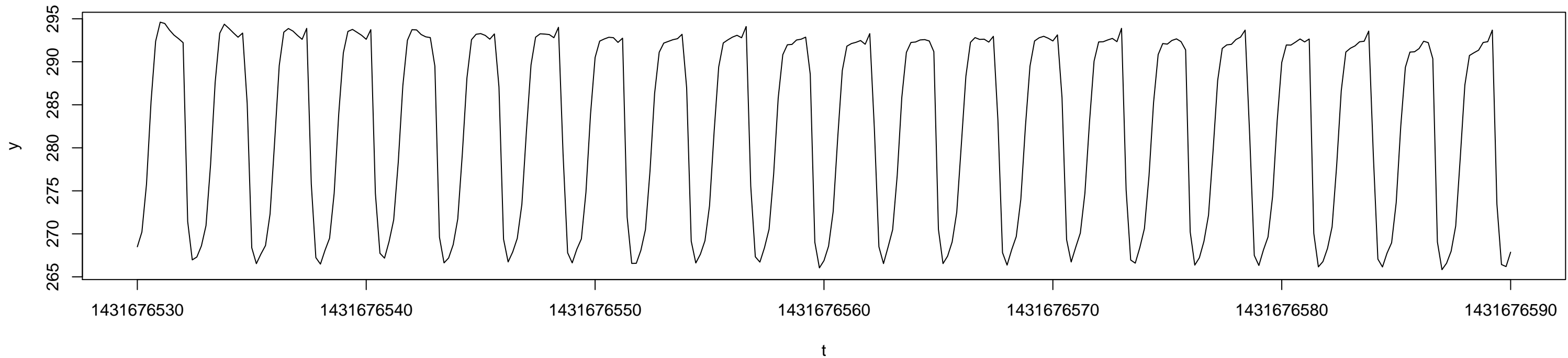
**Starts at h = 397687.892, Temperature = 30.871262184834**



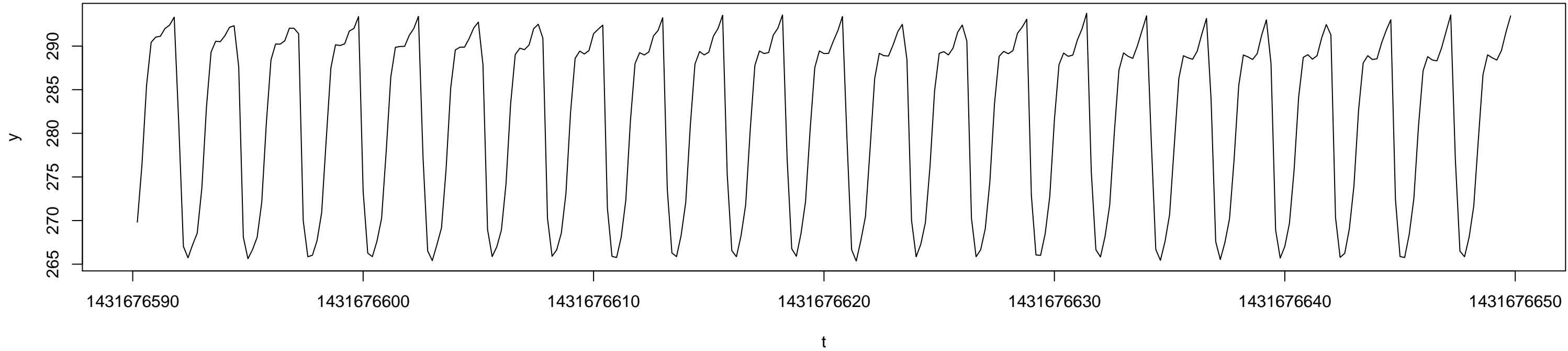
**Starts at h = 397687.908, Temperature = 30.5747924958696**



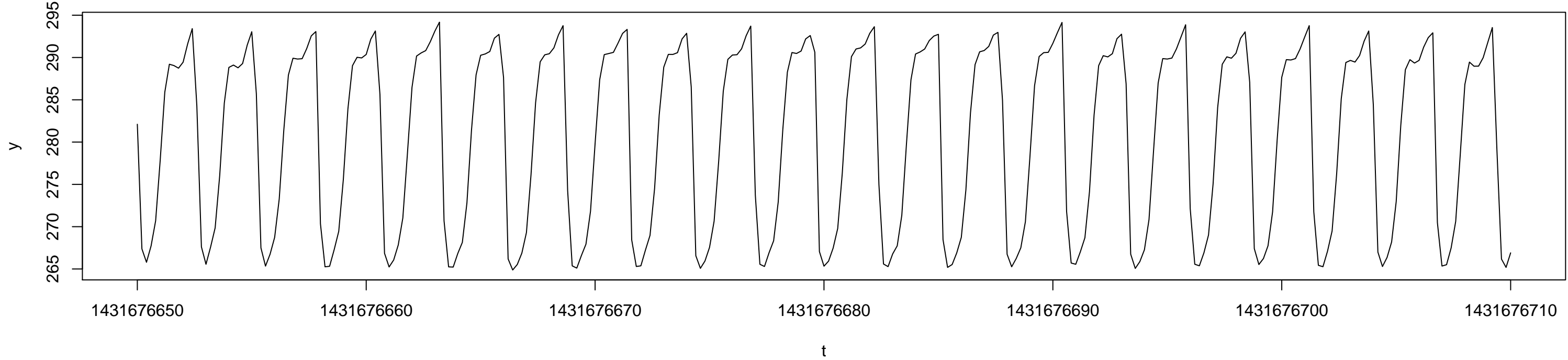
**Starts at h = 397687.925, Temperature = 30.6106522698737**



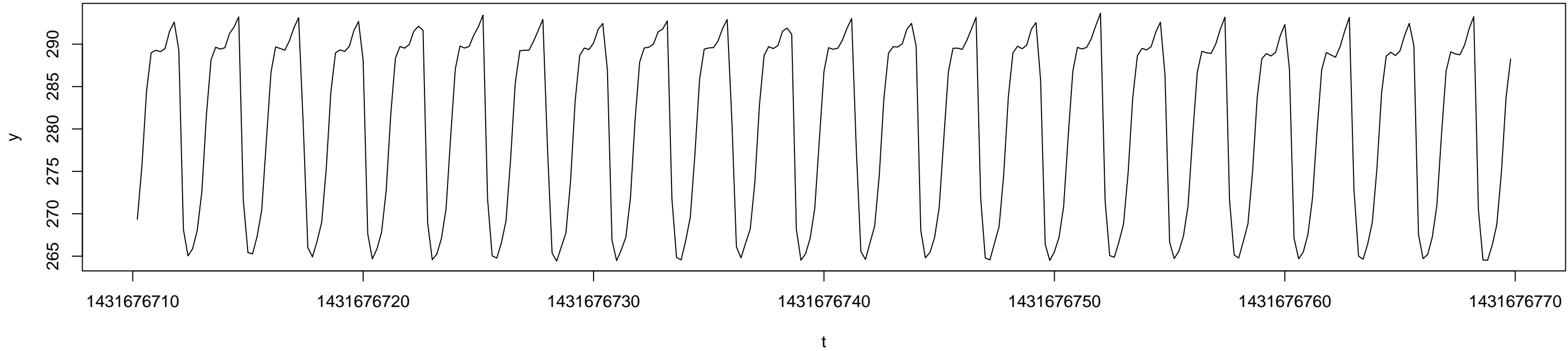
**Starts at h = 397687.942, Temperature = 30.6091911420884**



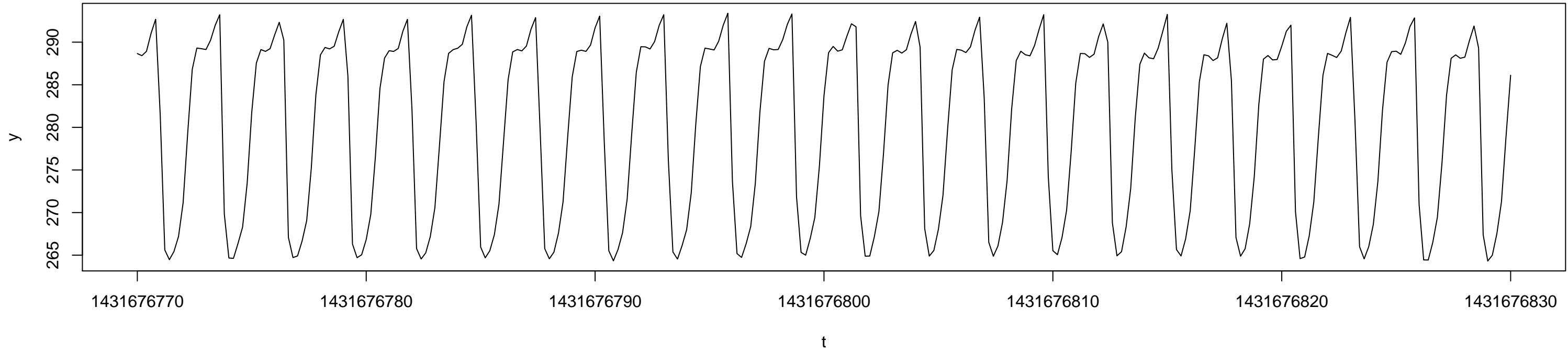
**Starts at h = 397687.958, Temperature = 30.8539912765011**



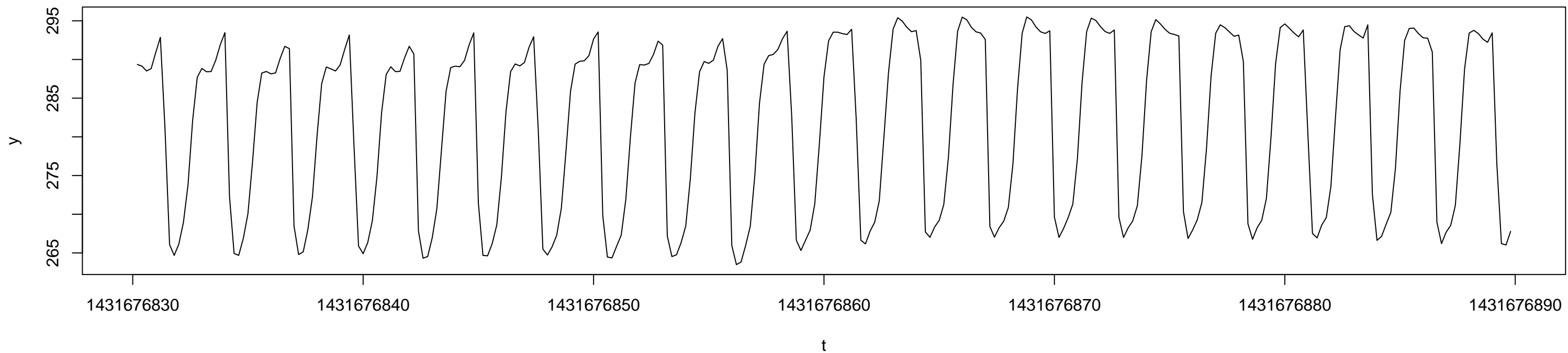
**Starts at h = 397687.975, Temperature = 30.9314209833997**



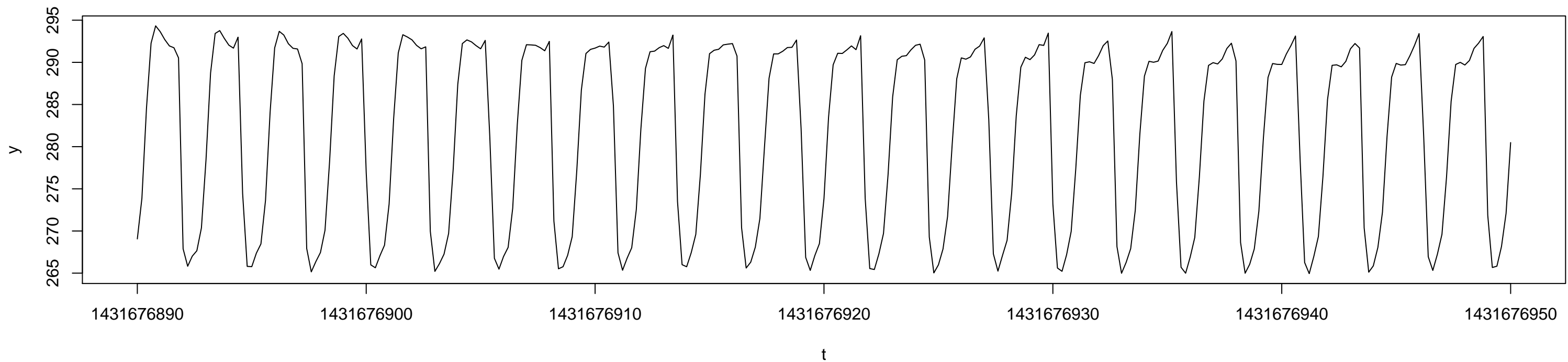
**Starts at h = 397687.992, Temperature = 30.7049393210083**



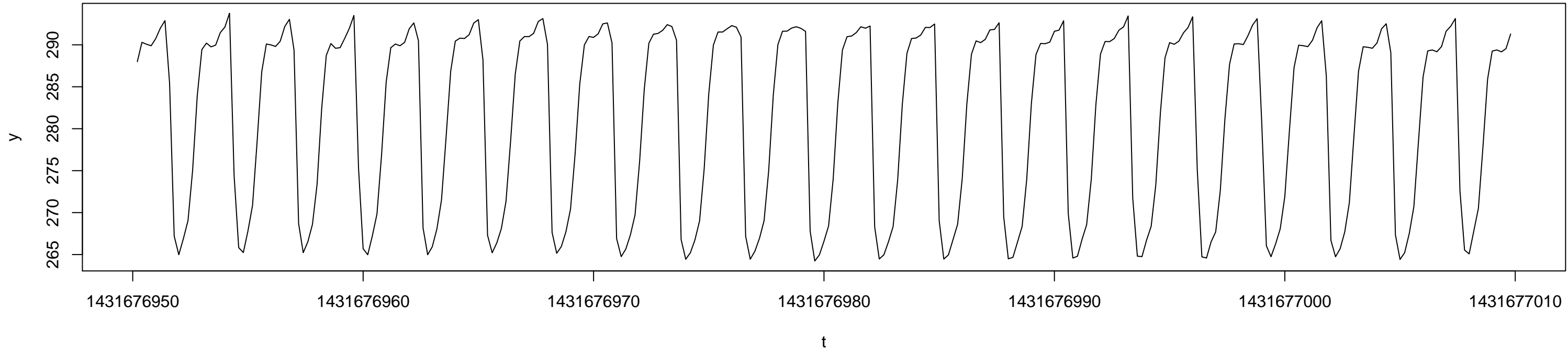
Starts at h = 397688.008, Temperature = 30.6797787401492



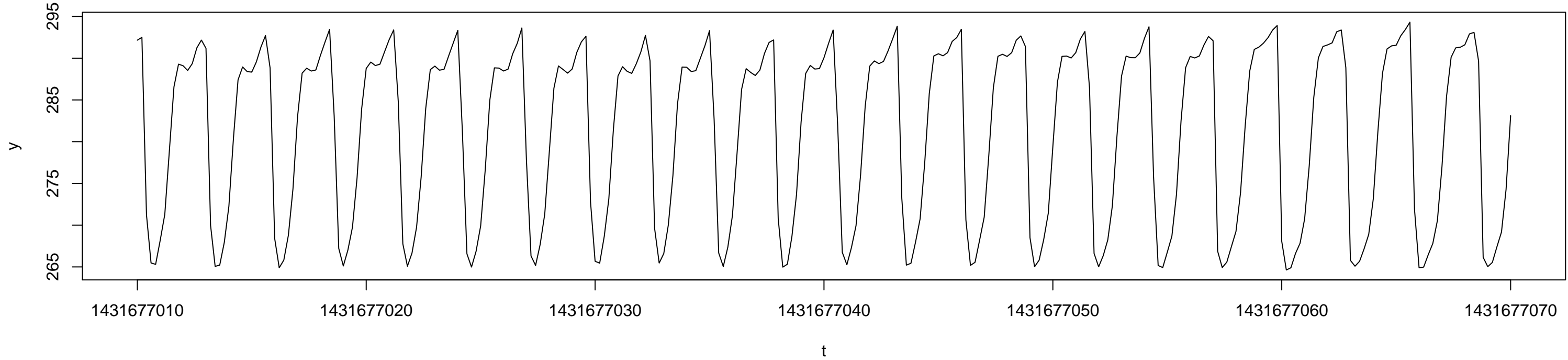
Starts at h = 397688.025, Temperature = 30.6035005960928



**Starts at h = 397688.042, Temperature = 30.8092261586212**

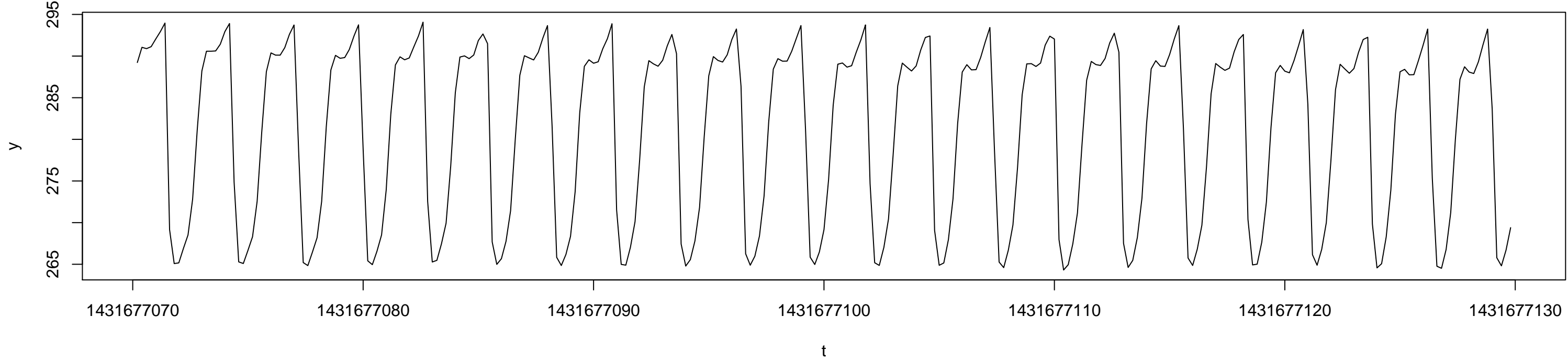


**Starts at h = 397688.058, Temperature = 30.7161863657095**

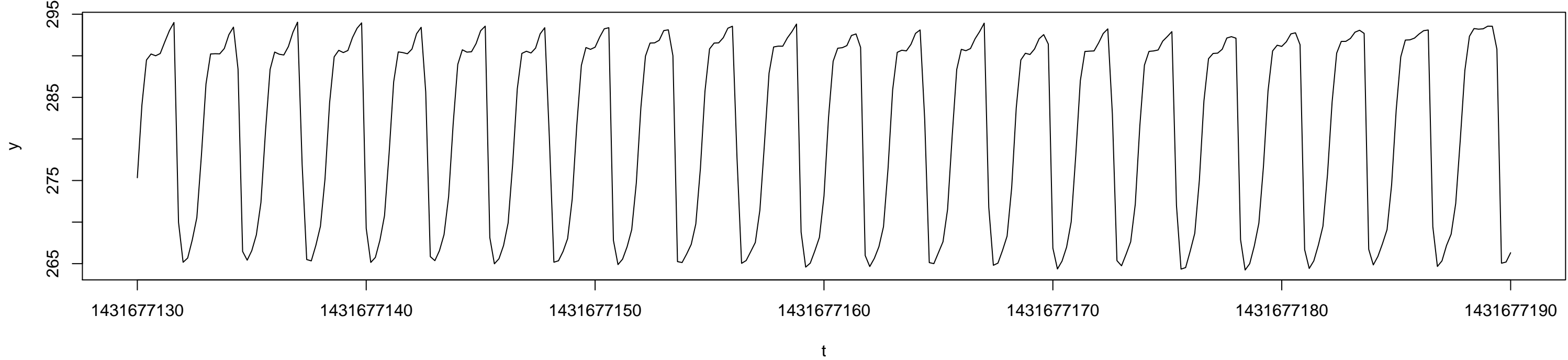




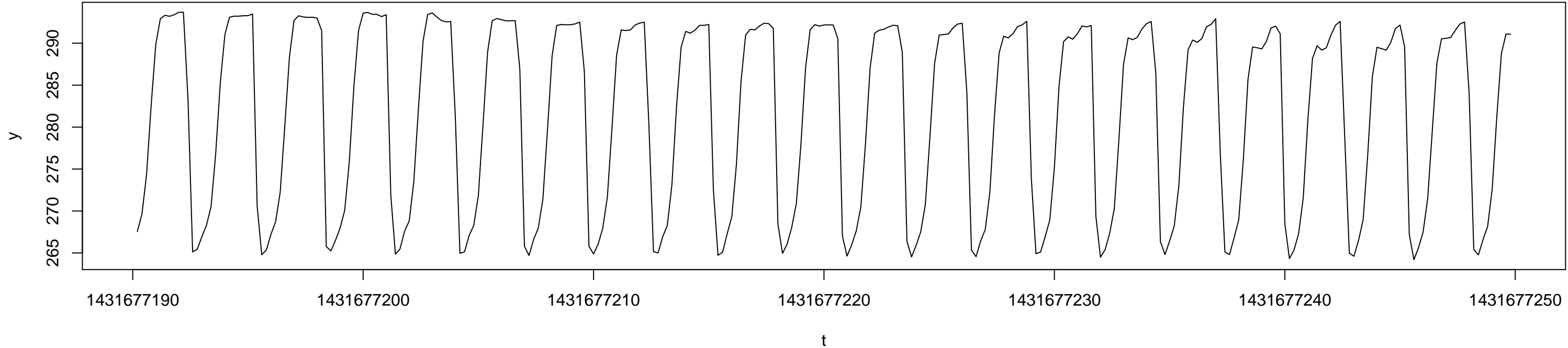
**Starts at h = 397688.075, Temperature = 30.7535560753722**



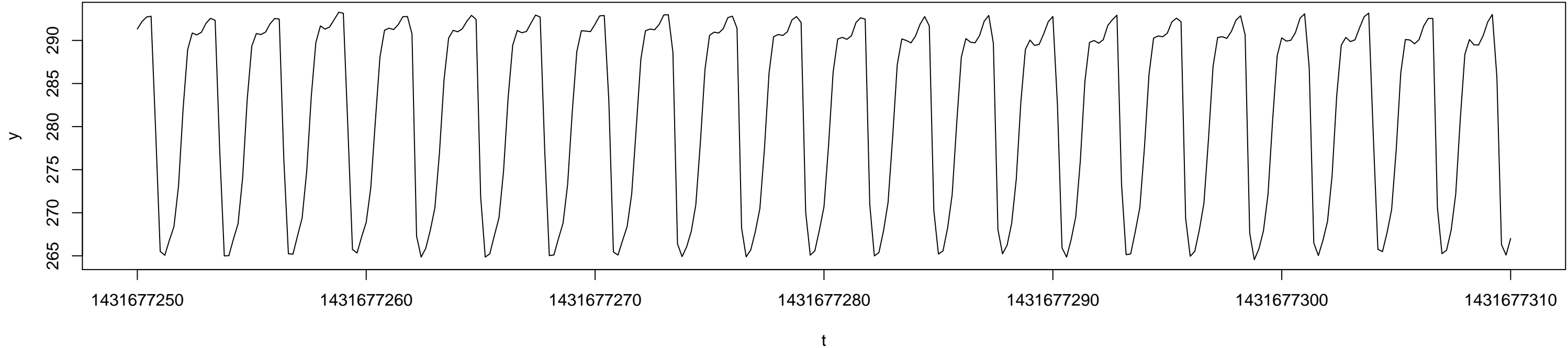
**Starts at h = 397688.092, Temperature = 30.7532564527245**



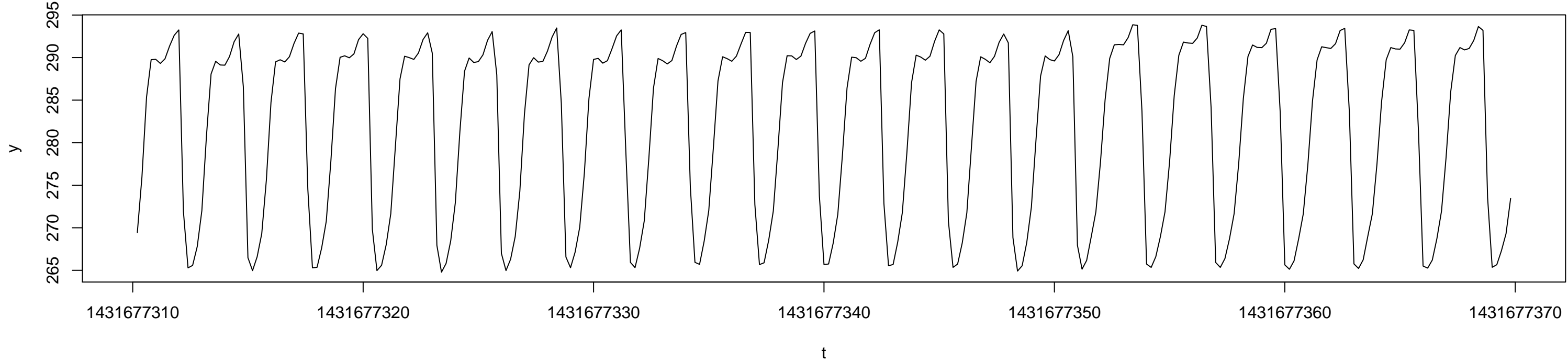
Starts at h = 397688.108, Temperature = 30.6096952504358



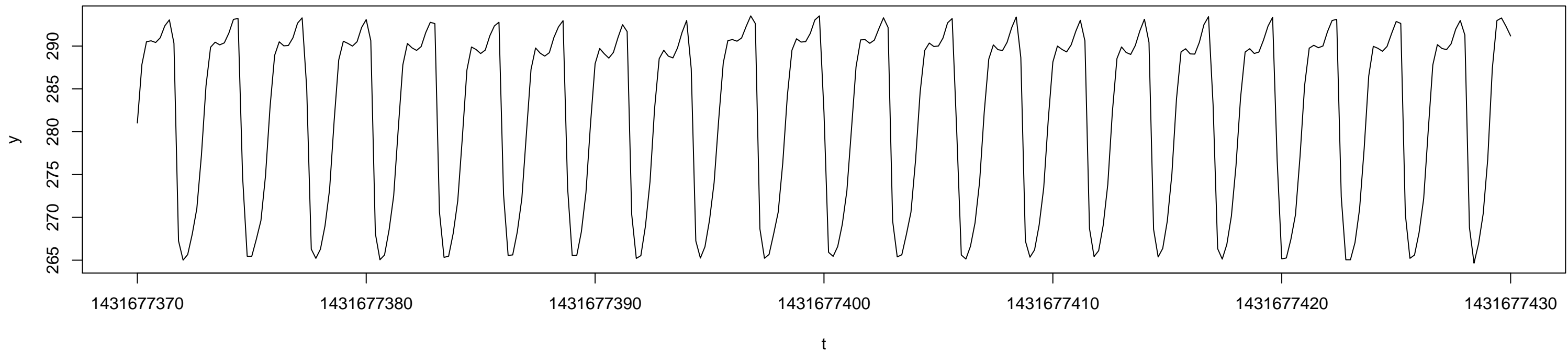
Starts at h = 397688.125, Temperature = 30.8665276213582



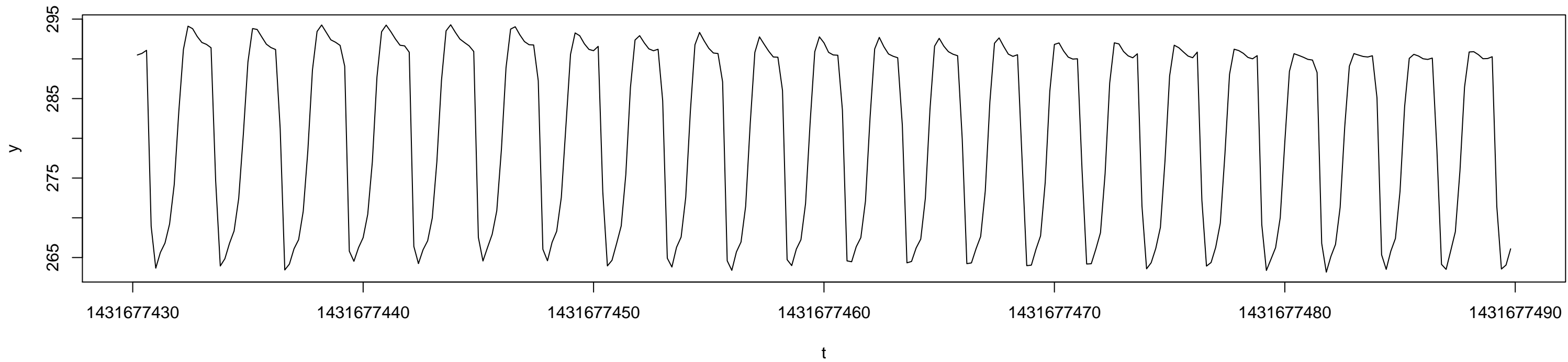
**Starts at h = 397688.142, Temperature = 30.6016308780369**



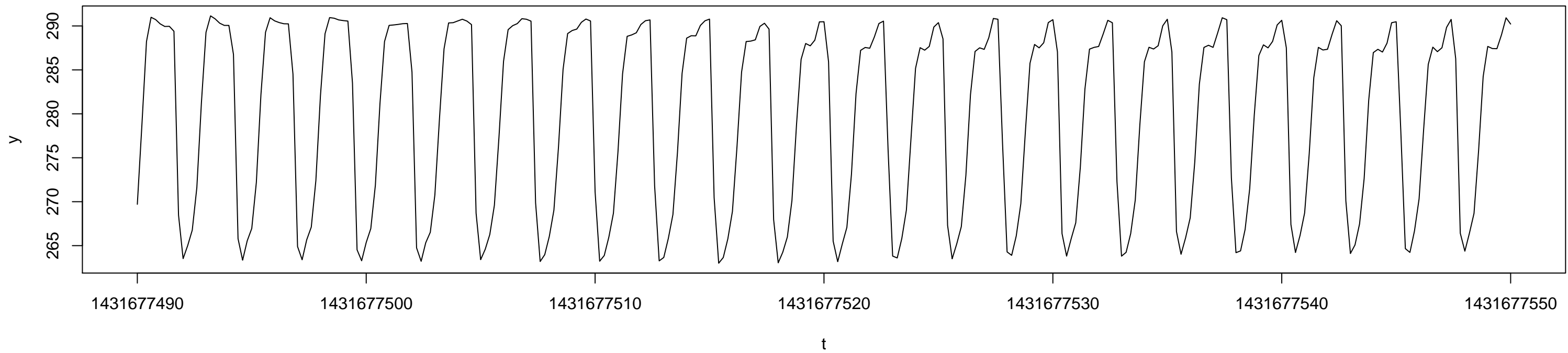
**Starts at h = 397688.158, Temperature = 30.6563061273718**



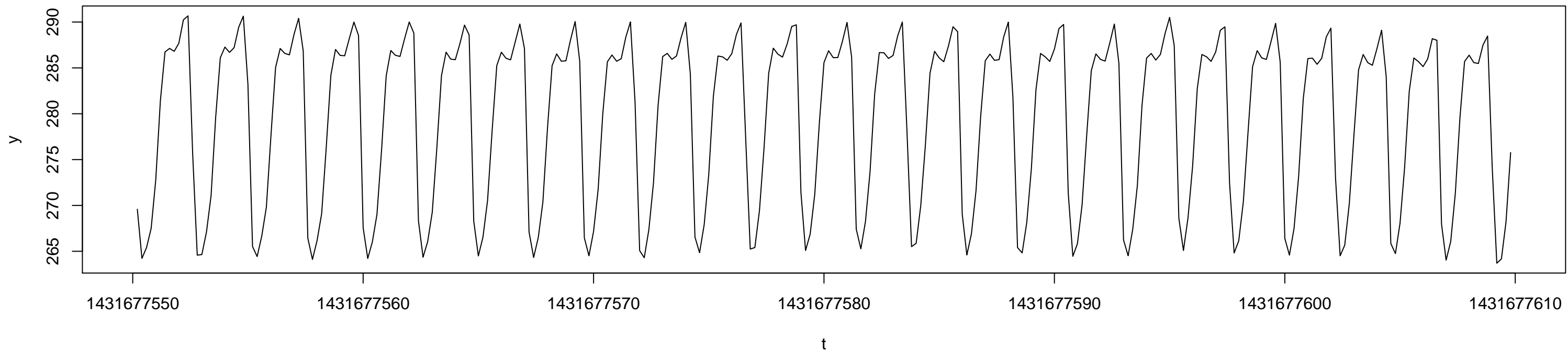
**Starts at h = 397688.175, Temperature = 30.6334873383654**



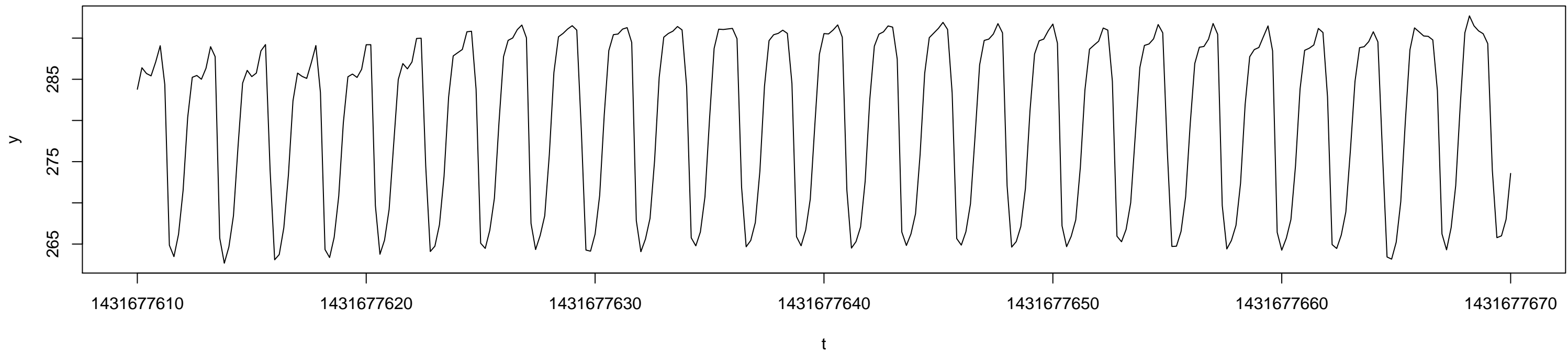
**Starts at h = 397688.192, Temperature = 30.7529590824746**



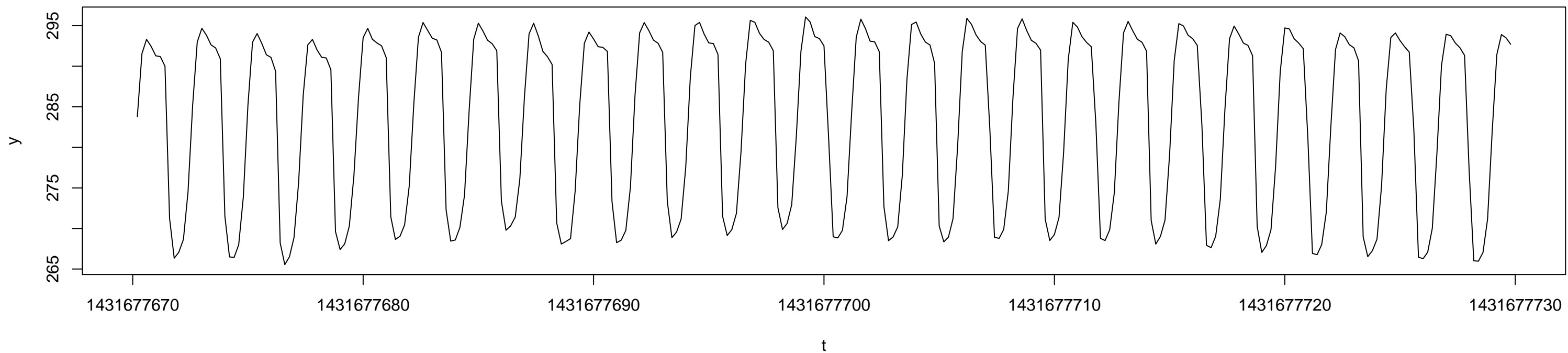
**Starts at h = 397688.208, Temperature = 30.9342103610827**



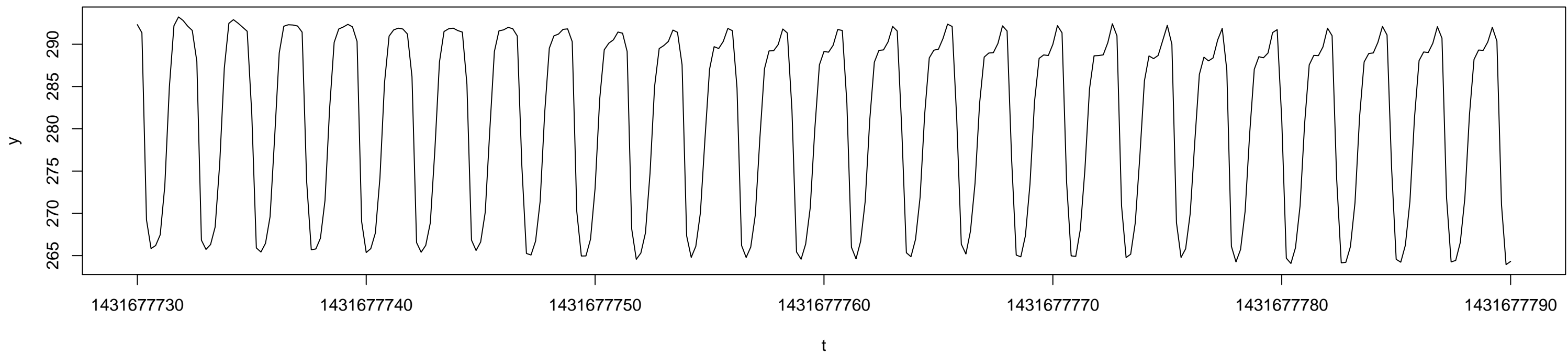
**Starts at h = 397688.225, Temperature = 30.6648812078028**



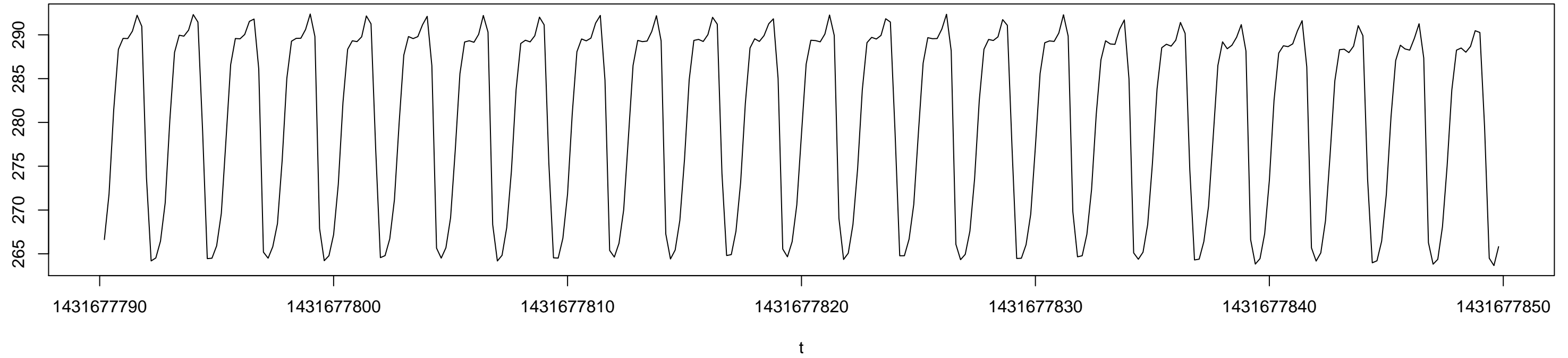
**Starts at h = 397688.242, Temperature = 30.6341428692305**



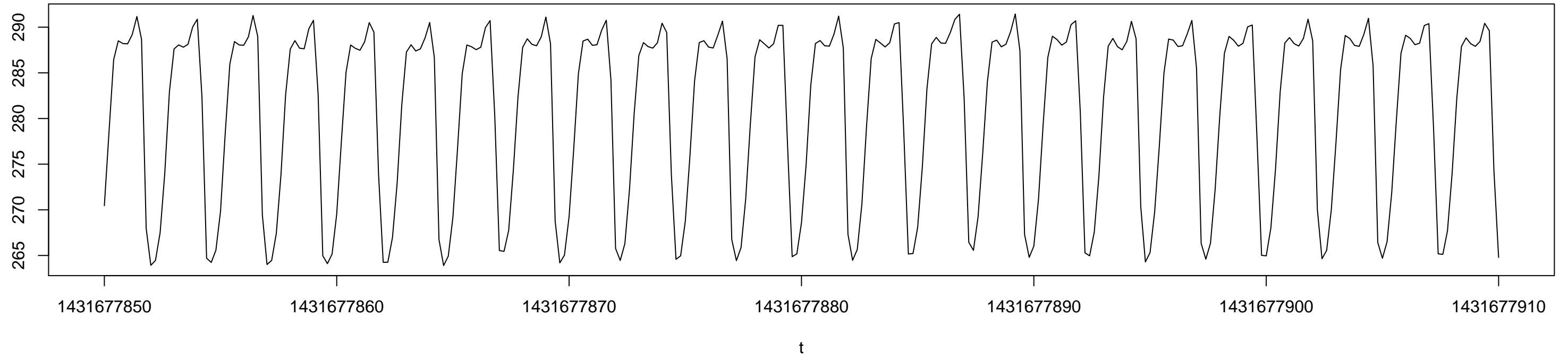
**Starts at h = 397688.258, Temperature = 30.6259099039136**



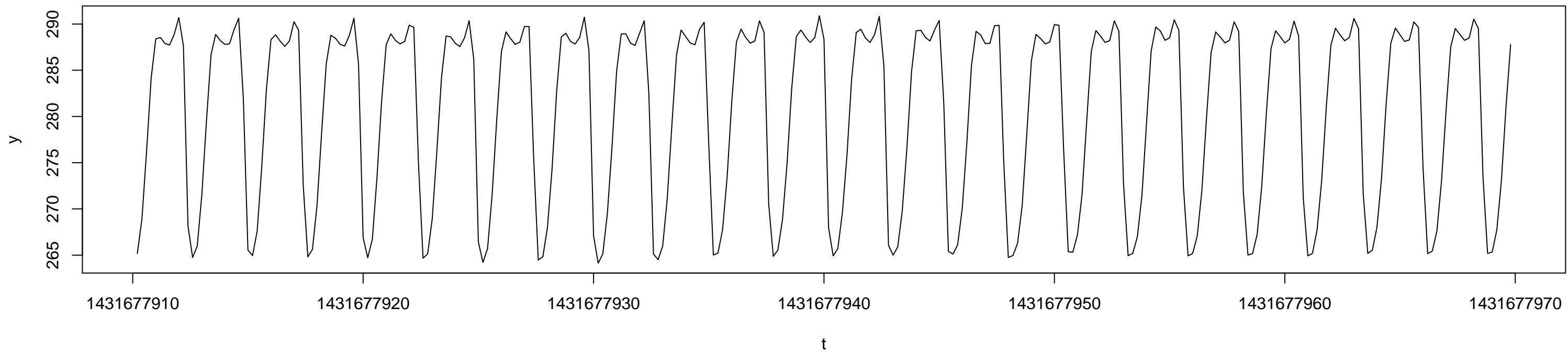
**Starts at h = 397688.275, Temperature = 30.736916496129**



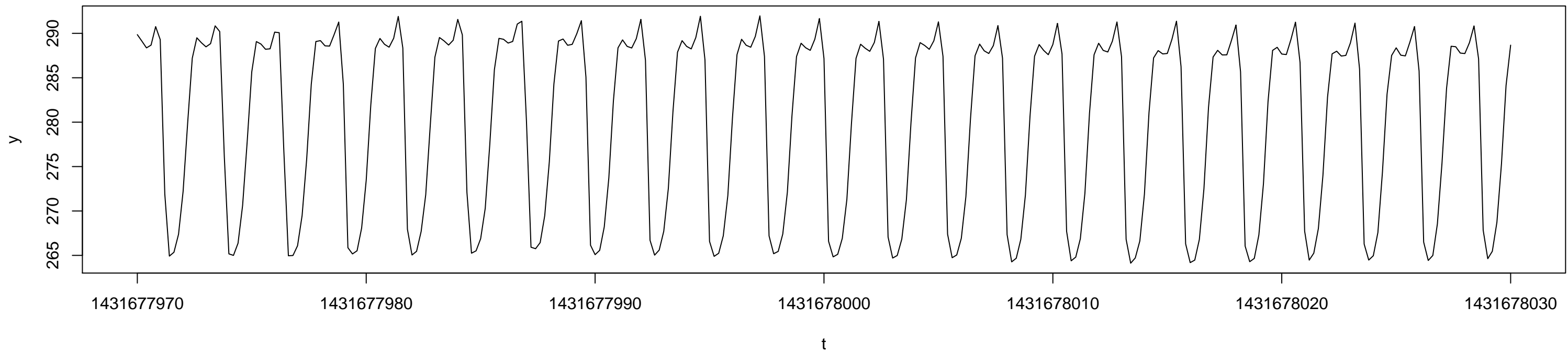
**Starts at h = 397688.292, Temperature = 30.732372379126**



**Starts at h = 397688.308, Temperature = 30.9784205517302**

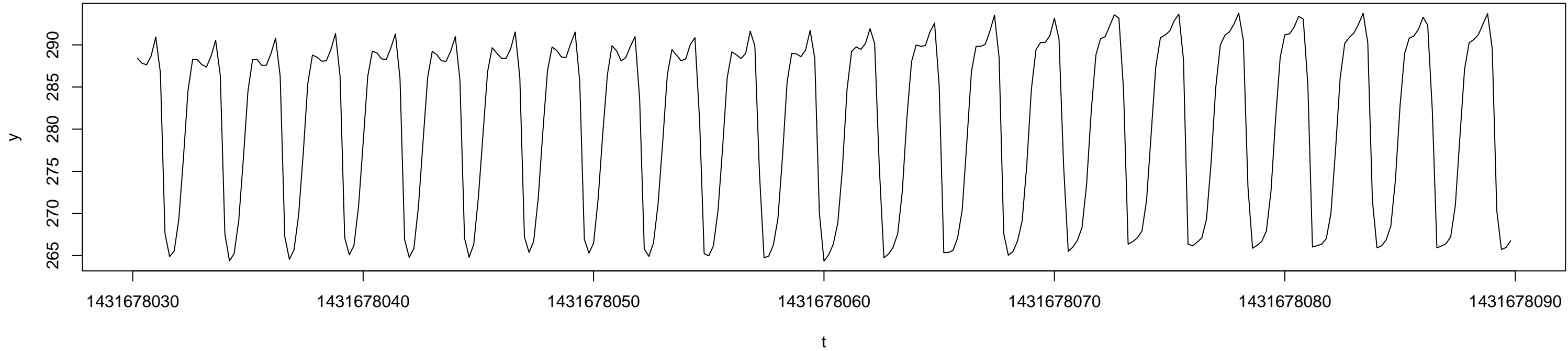


**Starts at h = 397688.325, Temperature = 30.6206588895932**

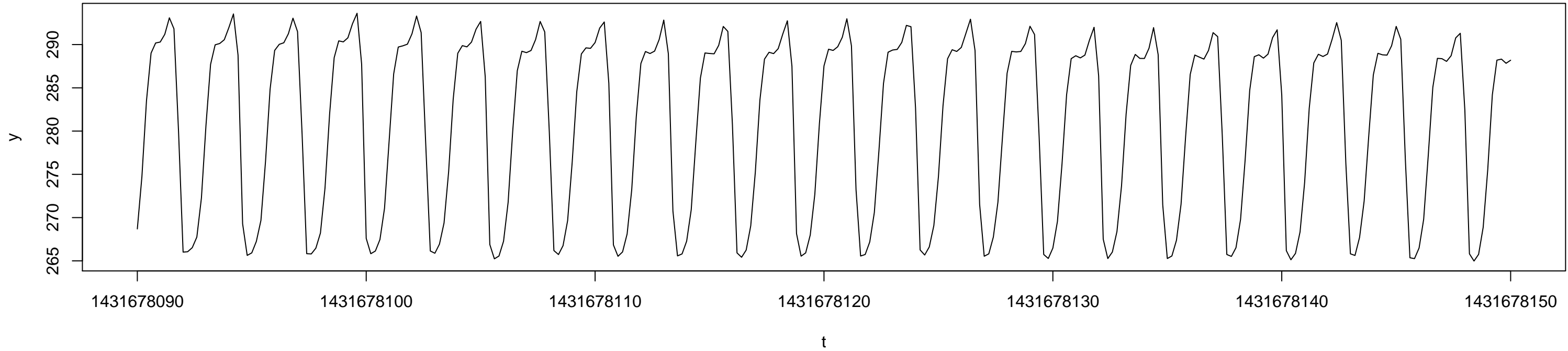




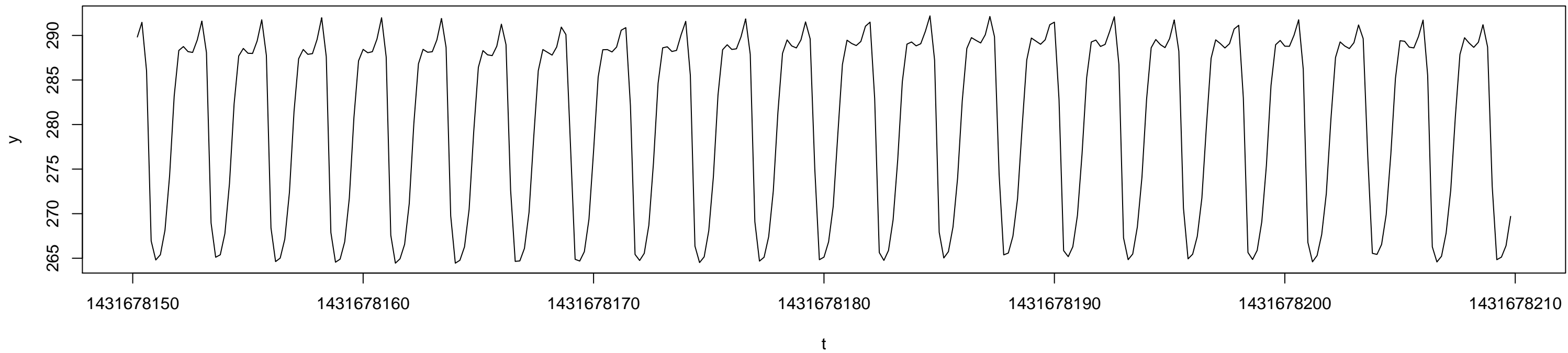
**Starts at h = 397688.342, Temperature = 30.6625884277669**



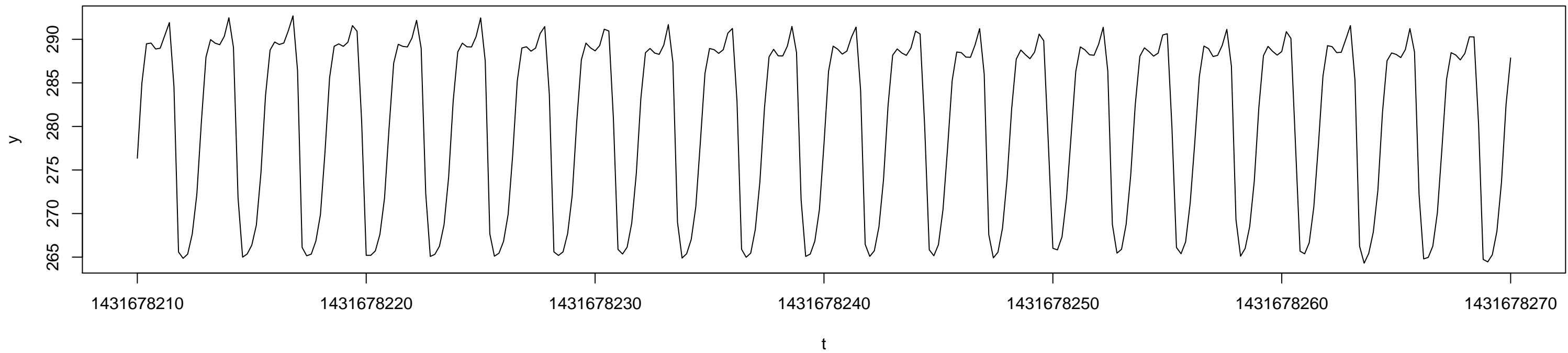
**Starts at h = 397688.358, Temperature = 30.3826890790976**



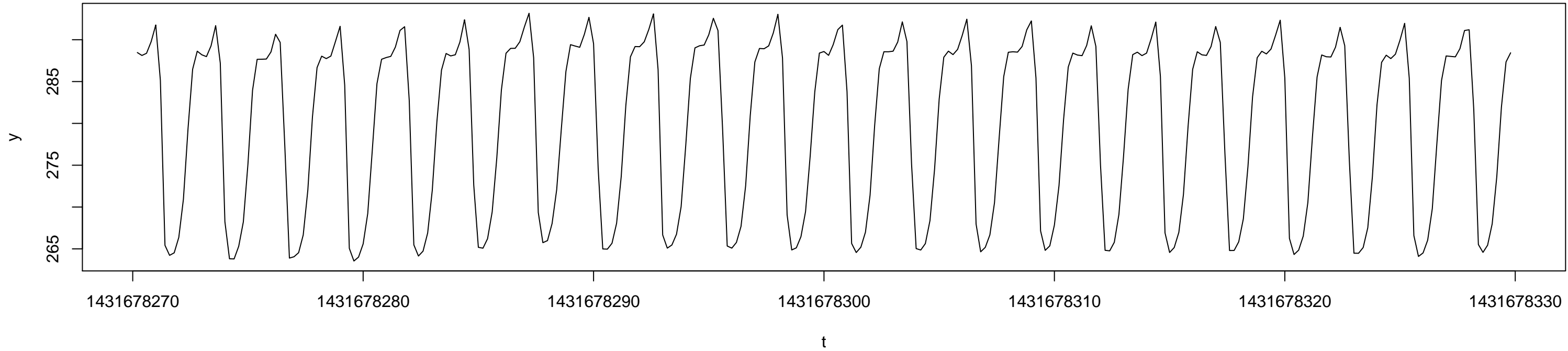
**Starts at h = 397688.375, Temperature = 30.5829488535632**



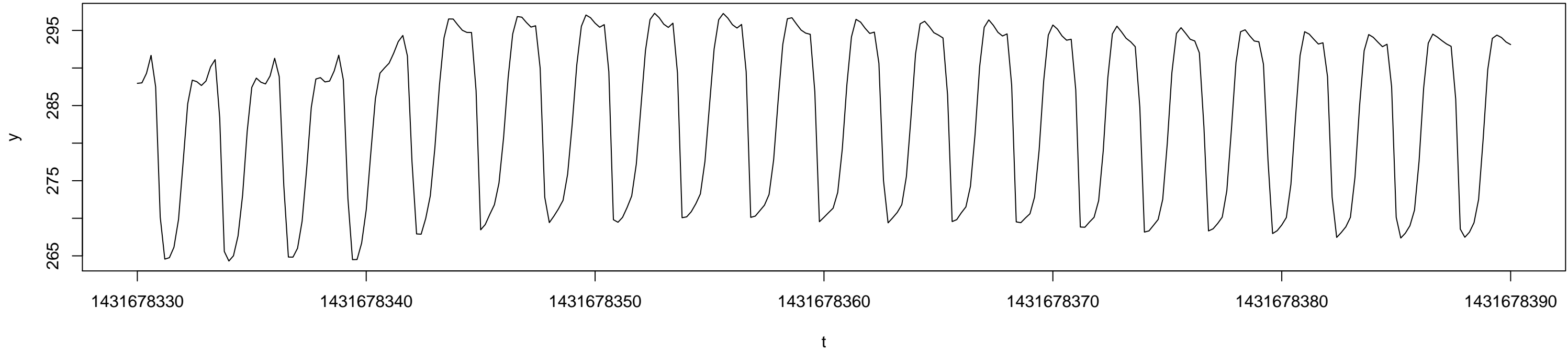
**Starts at h = 397688.392, Temperature = 30.9639681636093**



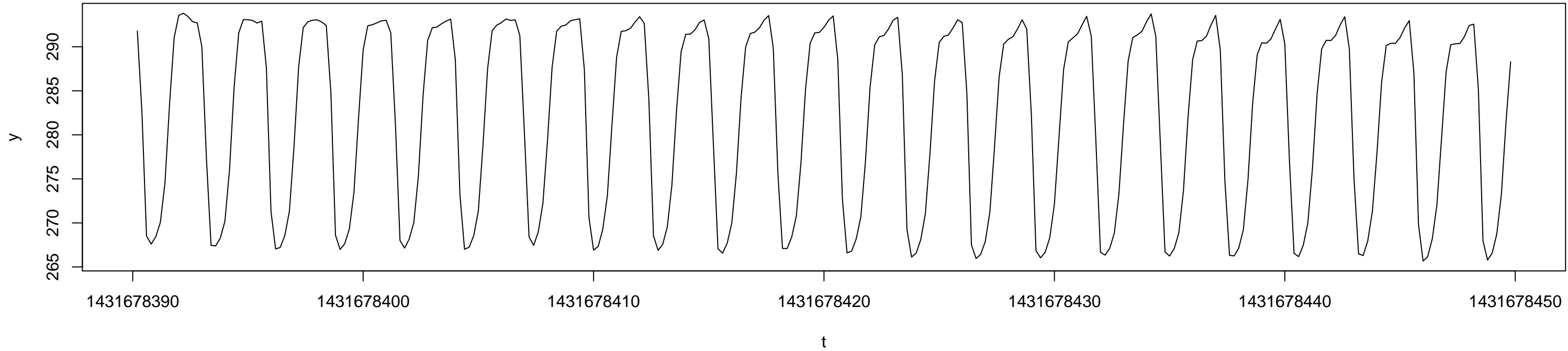
**Starts at h = 397688.408, Temperature = 30.6580318382862**



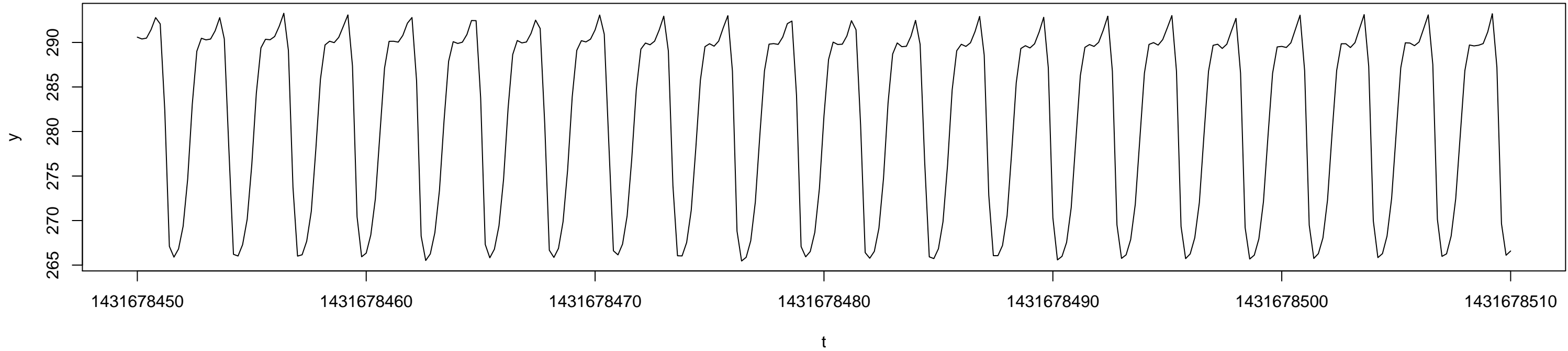
**Starts at h = 397688.425, Temperature = 30.5949137139717**



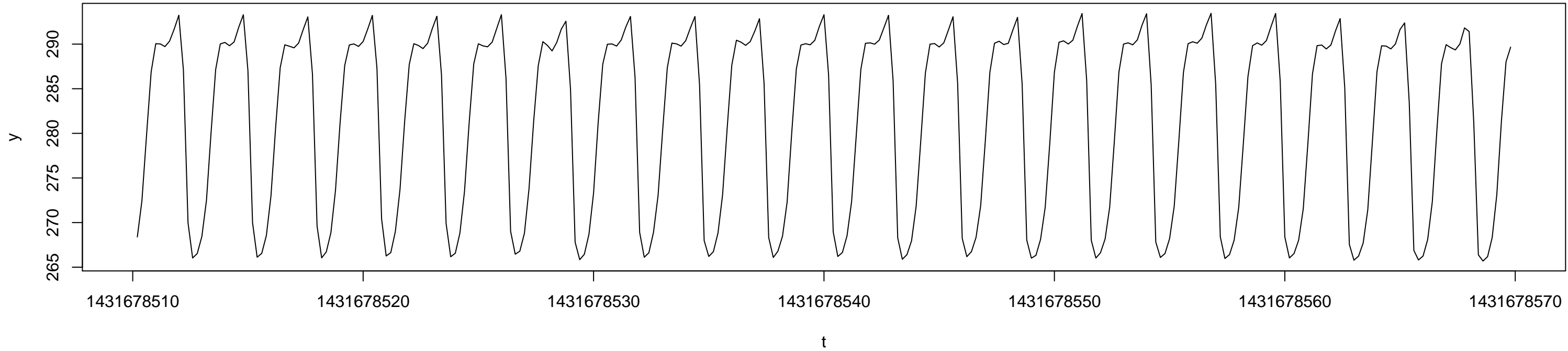
**Starts at h = 397688.442, Temperature = 30.6365985010775**



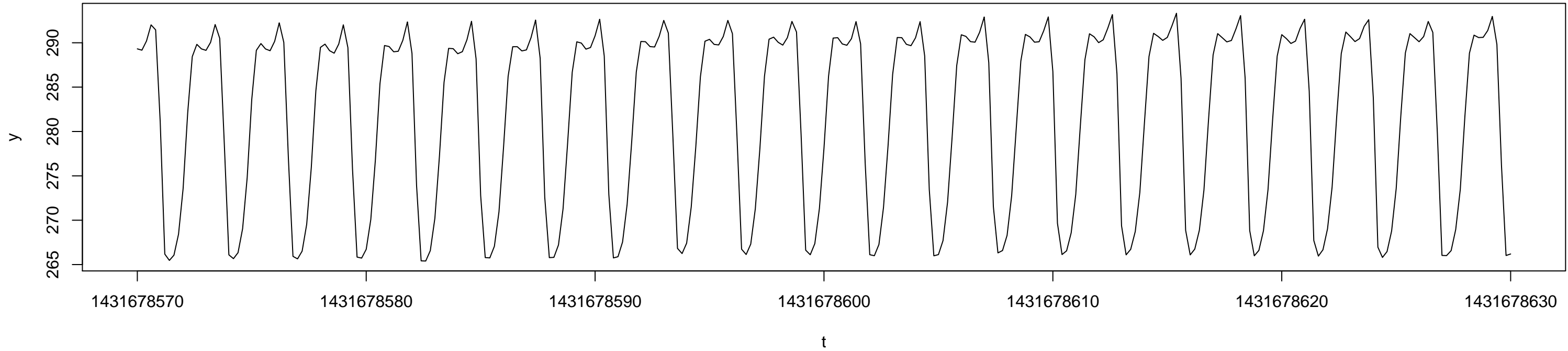
**Starts at h = 397688.458, Temperature = 30.7152673098593**



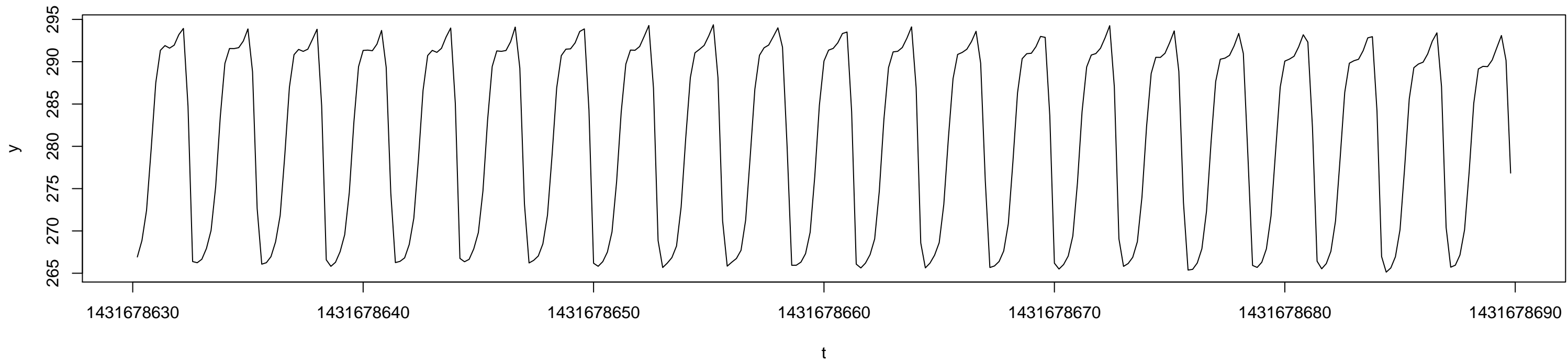
**Starts at h = 397688.475, Temperature = 30.8116759565204**



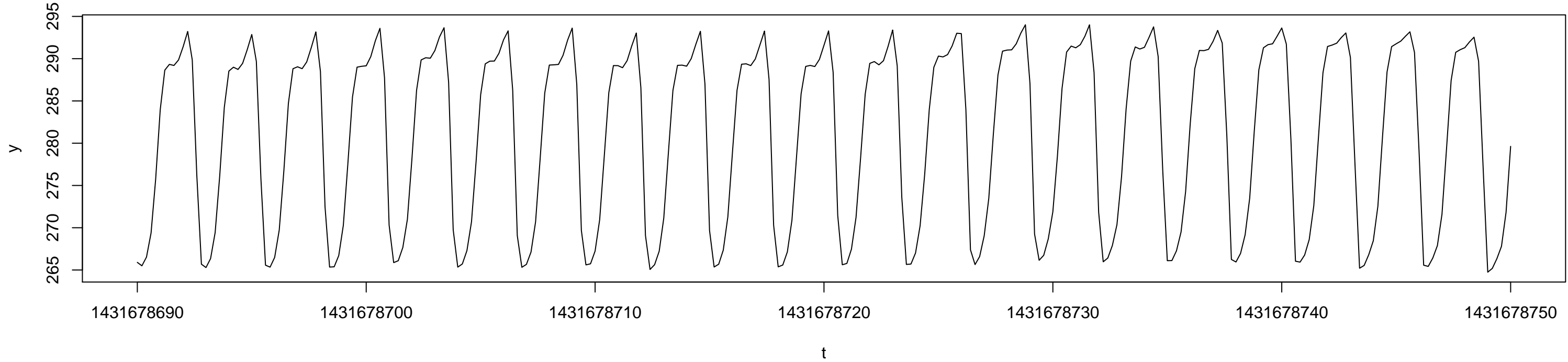
**Starts at h = 397688.492, Temperature = 30.5463096698947**



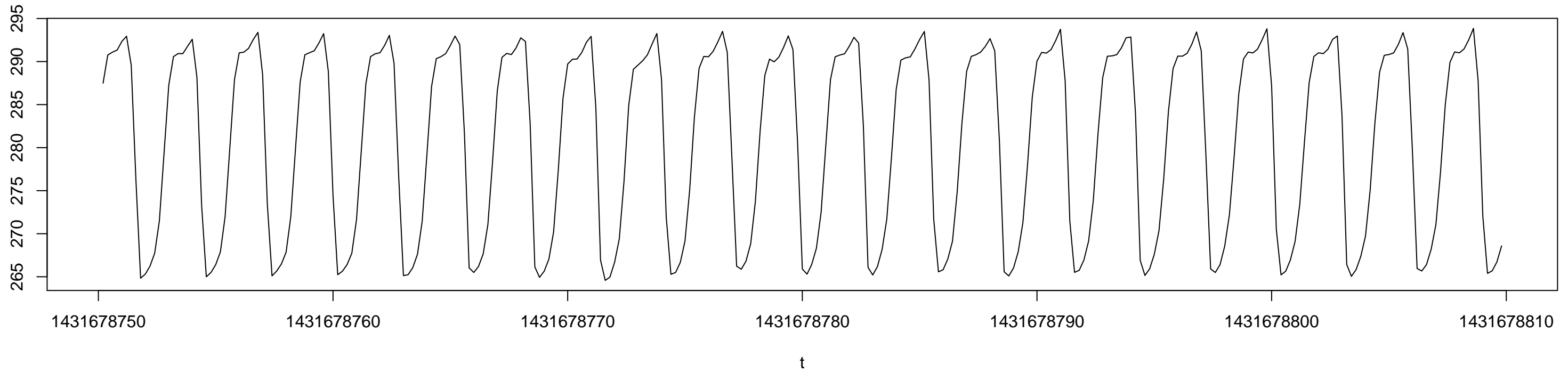
**Starts at h = 397688.508, Temperature = 30.7743806762309**



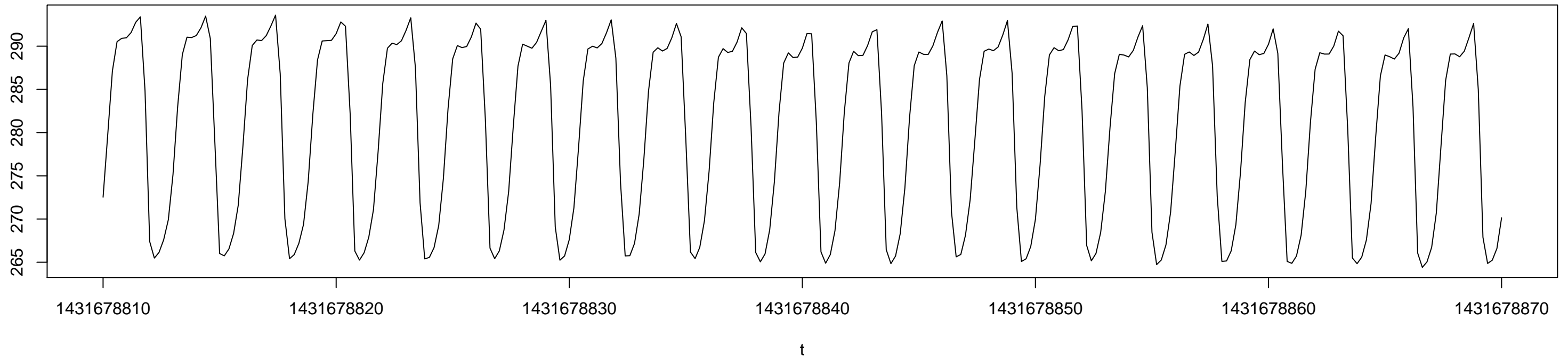
**Starts at h = 397688.525, Temperature = 30.5470691188872**



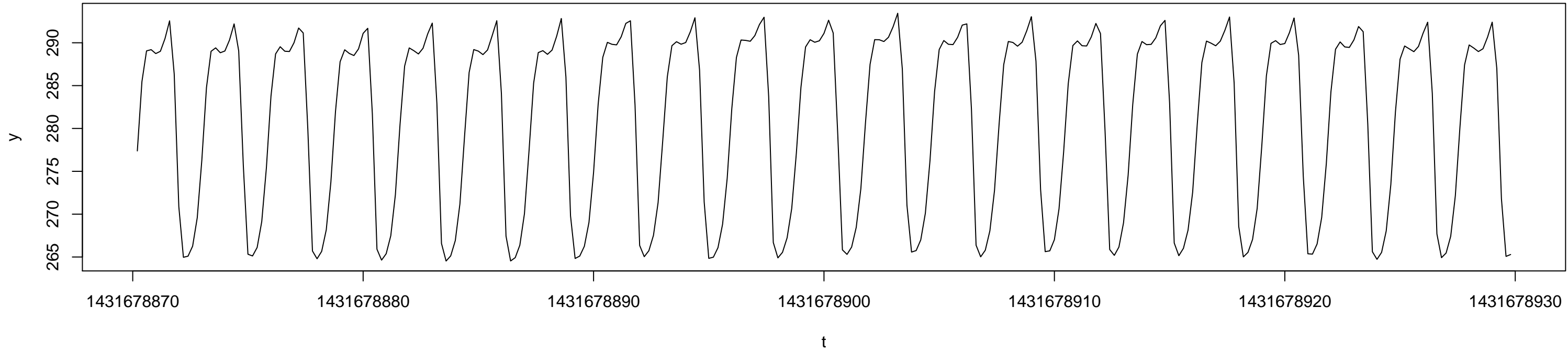
**Starts at h = 397688.542, Temperature = 30.942634682615**



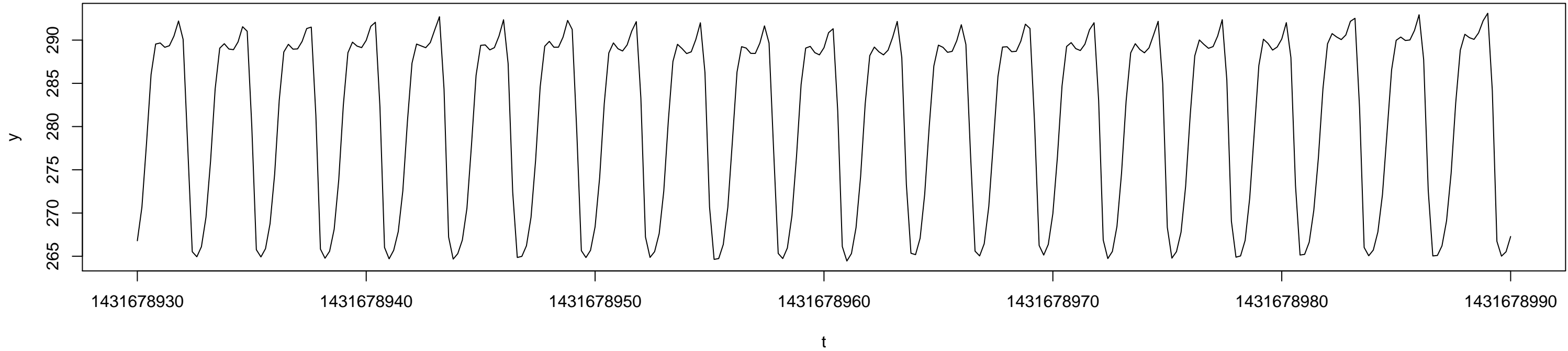
**Starts at h = 397688.558, Temperature = 30.6461989206709**



**Starts at h = 397688.575, Temperature = 30.7132858477804**

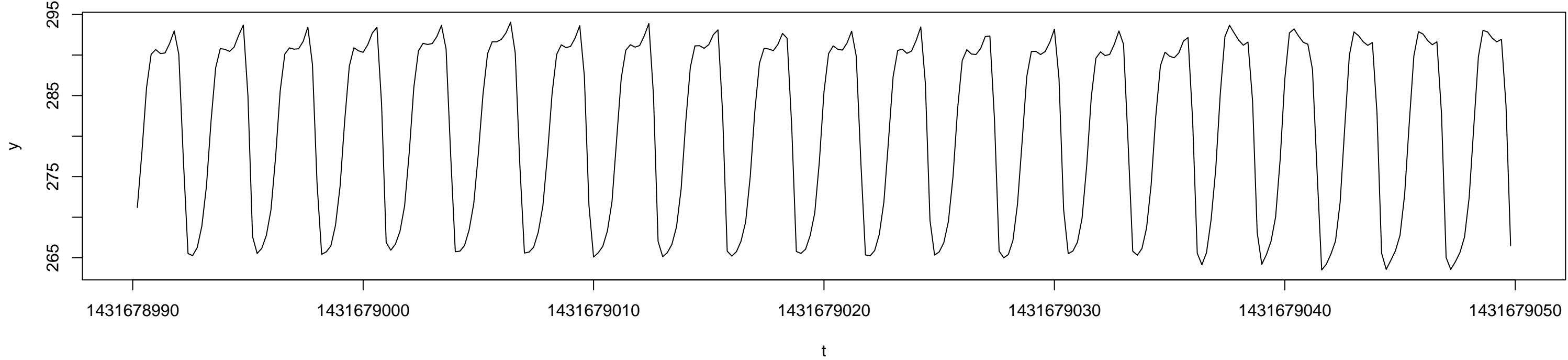


**Starts at h = 397688.592, Temperature = 30.6733235202577**

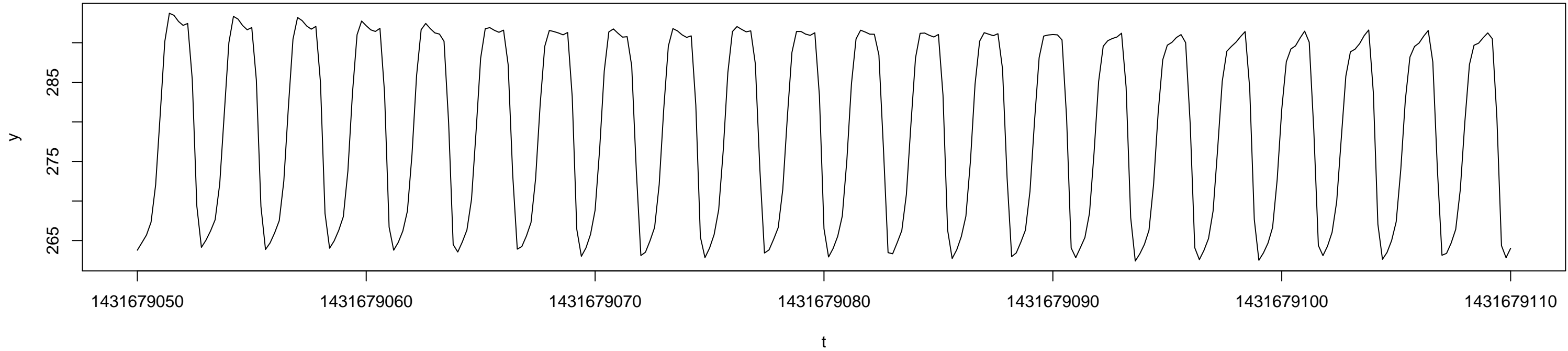




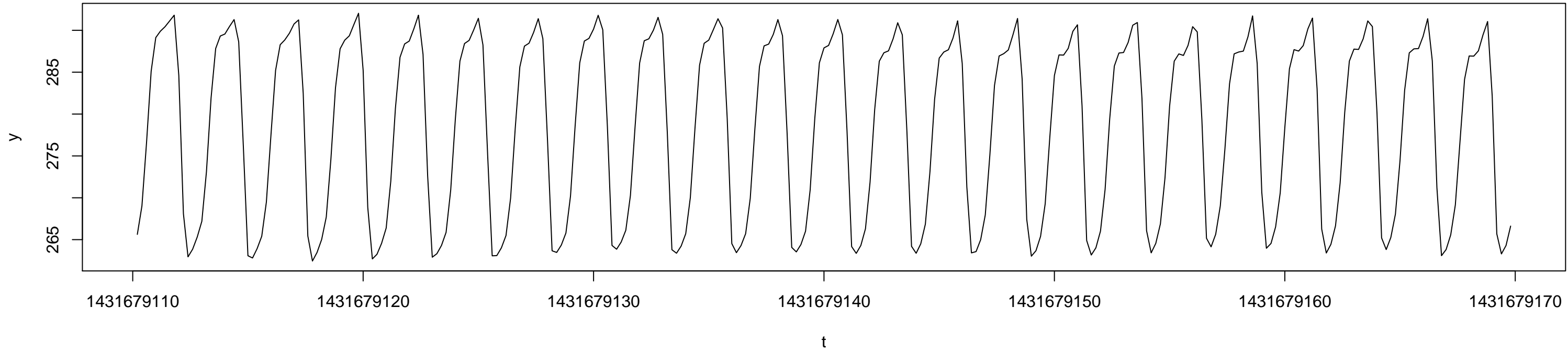
**Starts at h = 397688.608, Temperature = 30.5470754084616**



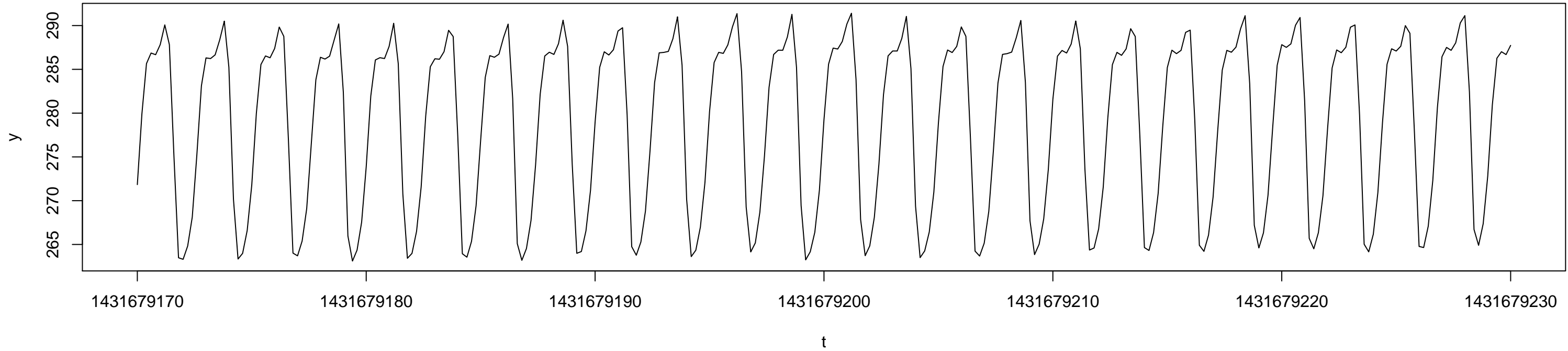
**Starts at h = 397688.625, Temperature = 30.9171374044926**



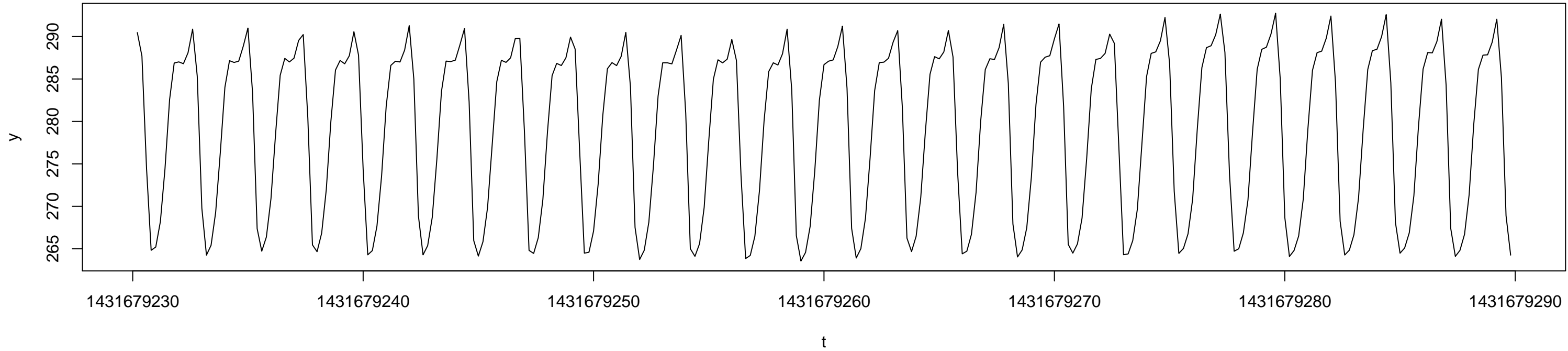
**Starts at h = 397688.642, Temperature = 30.5943831896622**



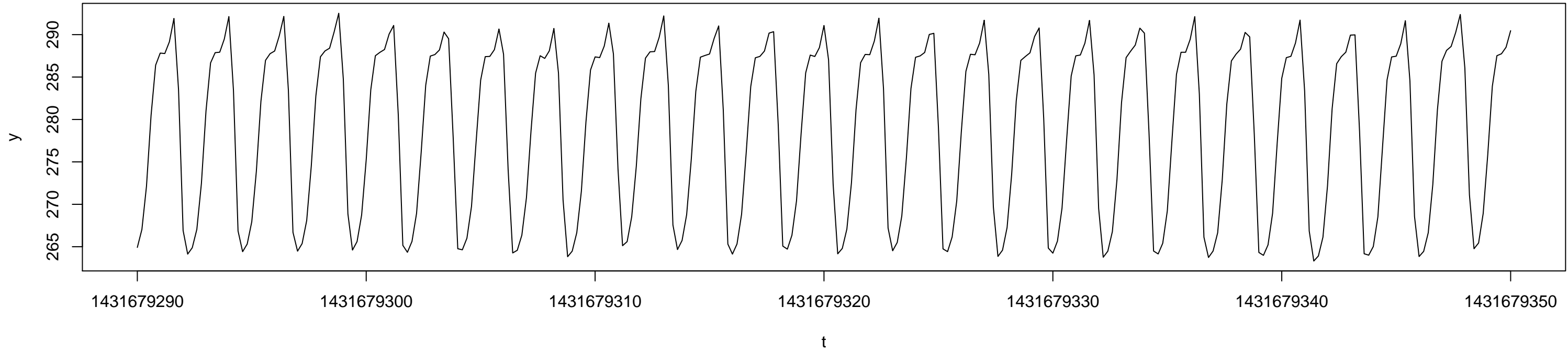
**Starts at h = 397688.658, Temperature = 30.5176577758536**



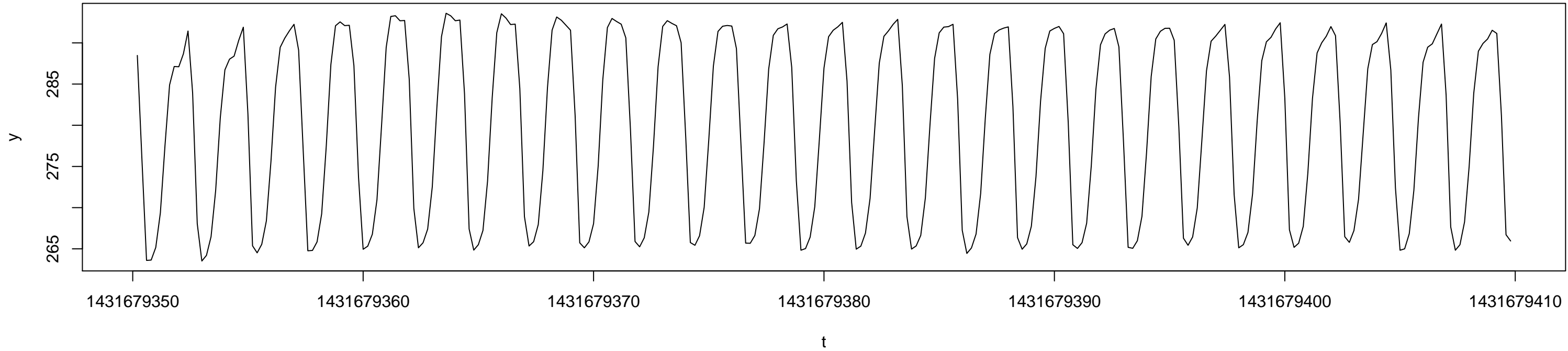
**Starts at h = 397688.675, Temperature = 30.7189525507339**



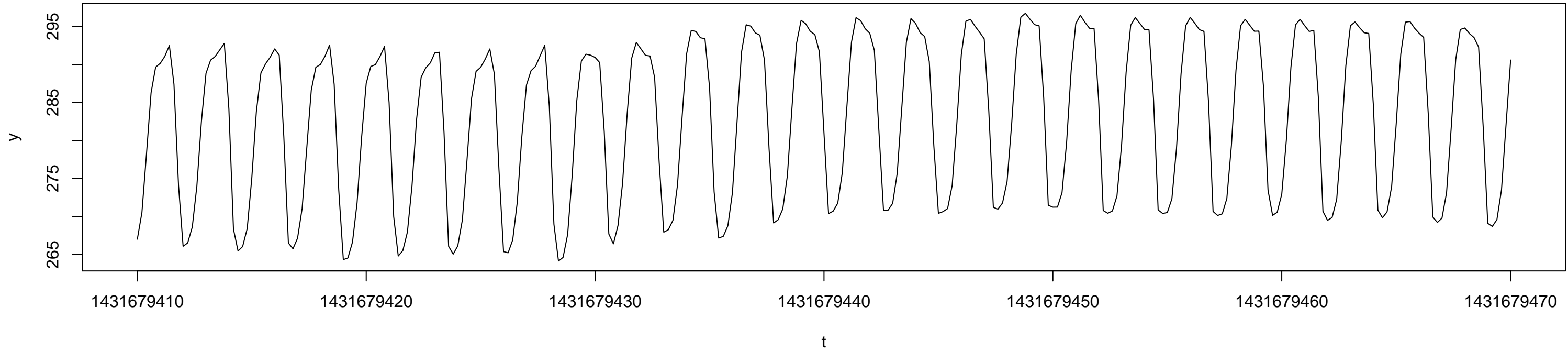
**Starts at h = 397688.692, Temperature = 30.7731347446163**



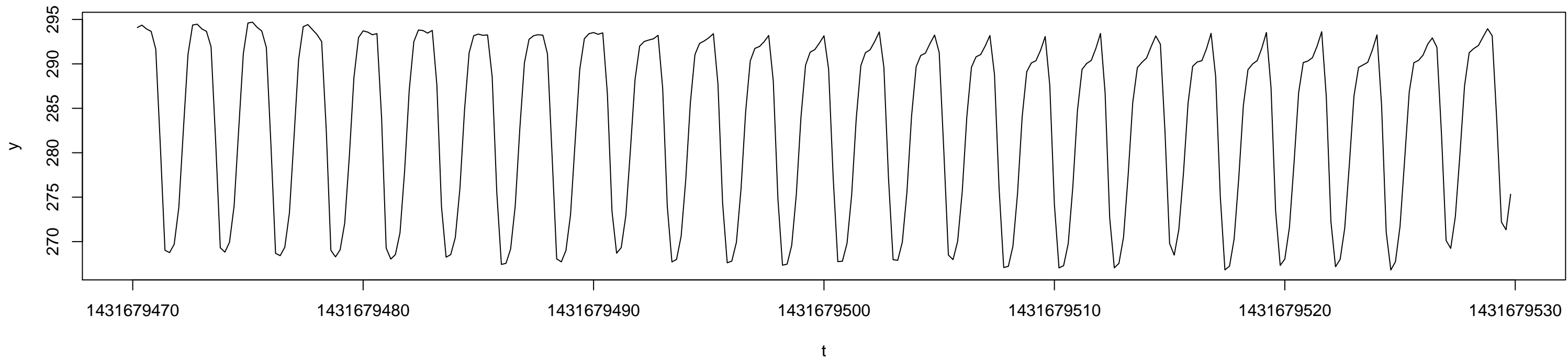
**Starts at h = 397688.708, Temperature = 30.9043690303849**



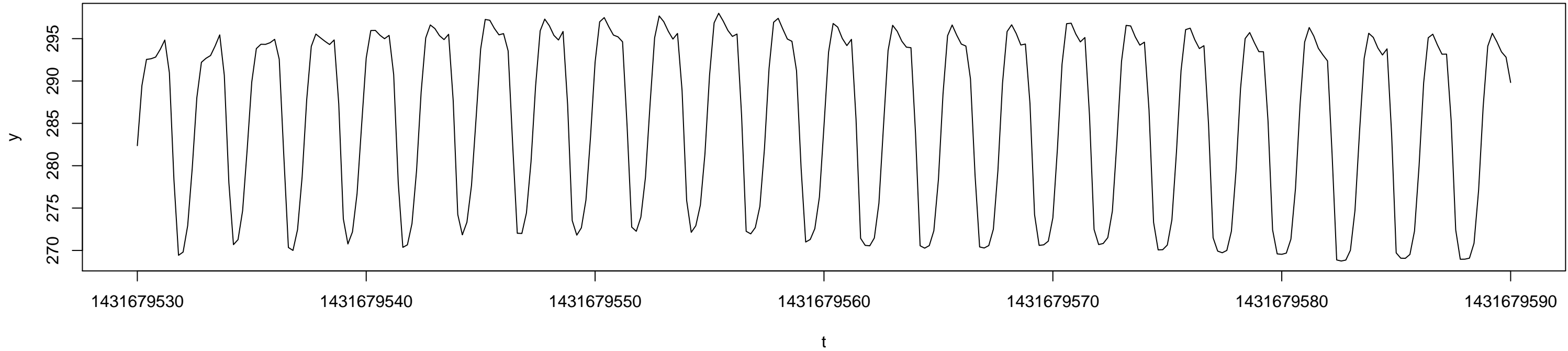
**Starts at h = 397688.725, Temperature = 30.6823880138275**



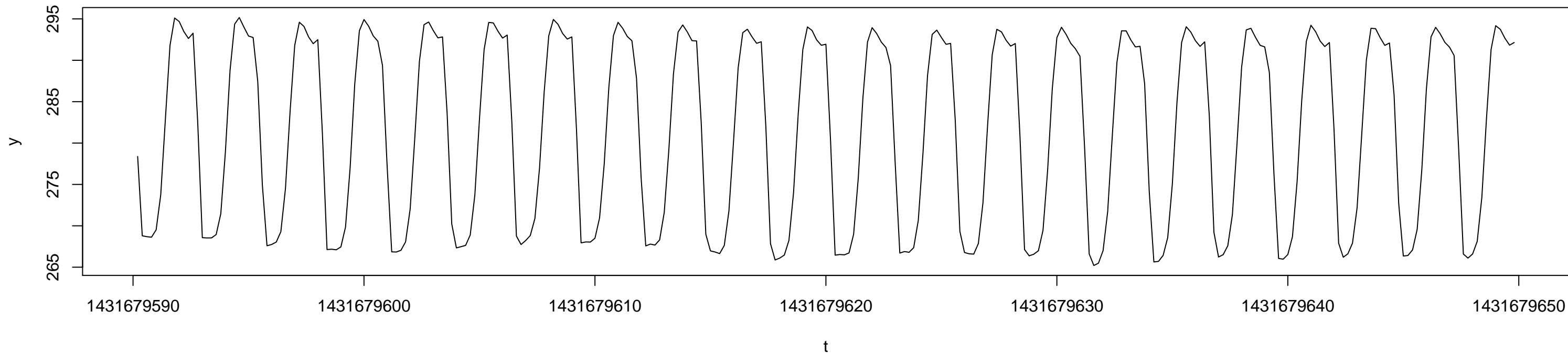
**Starts at h = 397688.742, Temperature = 30.8403815719084**



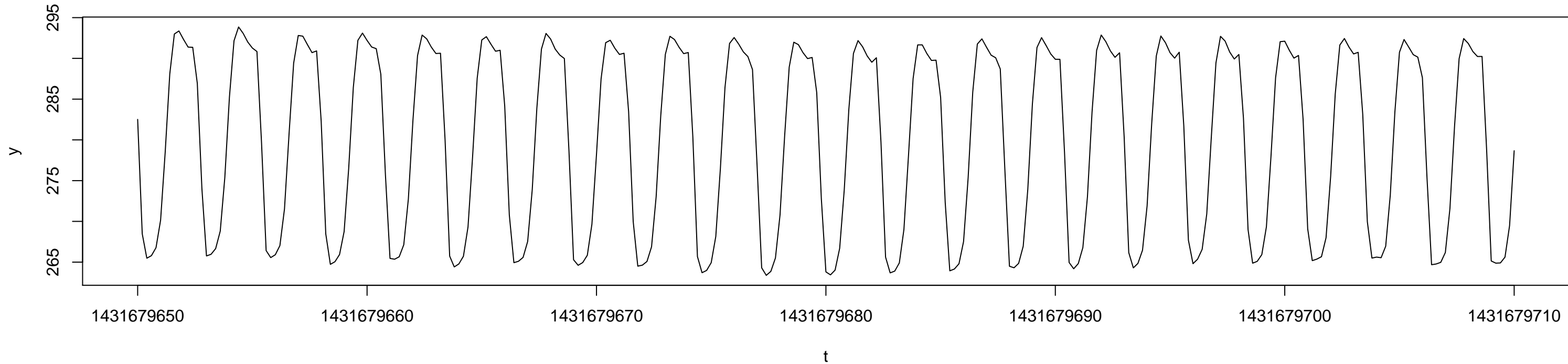
**Starts at h = 397688.758, Temperature = 30.6804084235704**



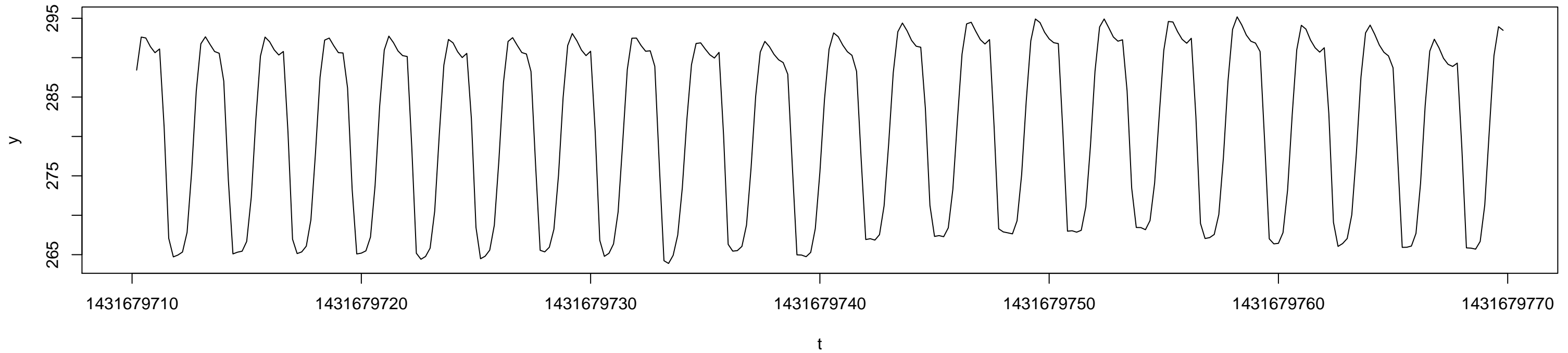
**Starts at h = 397688.775, Temperature = 30.7929939423973**



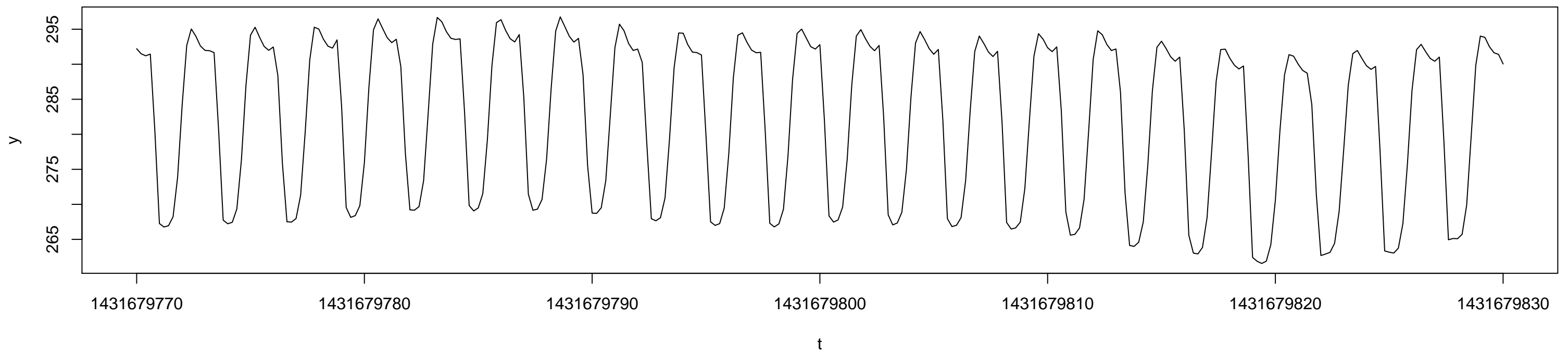
**Starts at h = 397688.792, Temperature = 30.7198853694707**



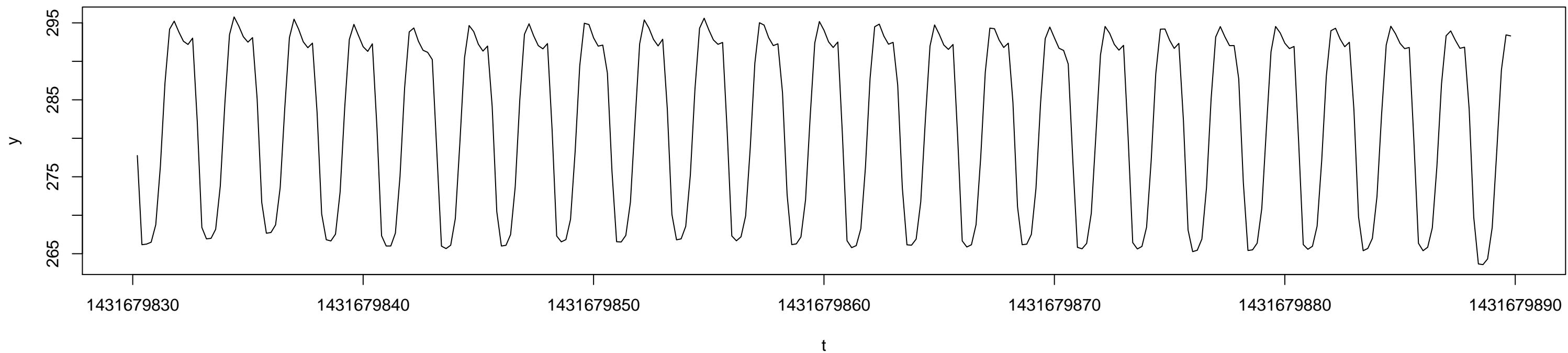
**Starts at h = 397688.808, Temperature = 30.564602462532**



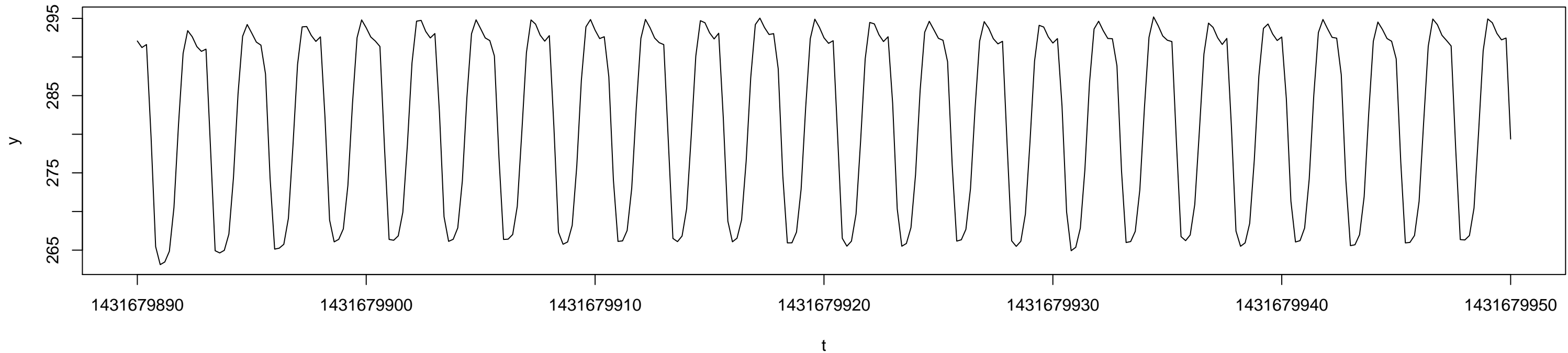
**Starts at h = 397688.825, Temperature = 30.2853491609562**



**Starts at h = 397688.842, Temperature = 30.4895123267248**

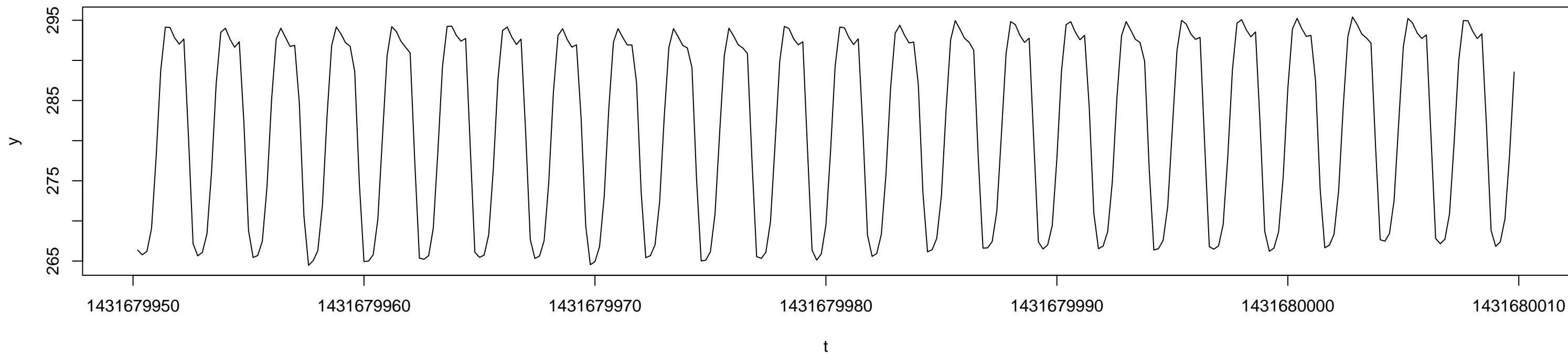


**Starts at h = 397688.858, Temperature = 30.8658714912281**

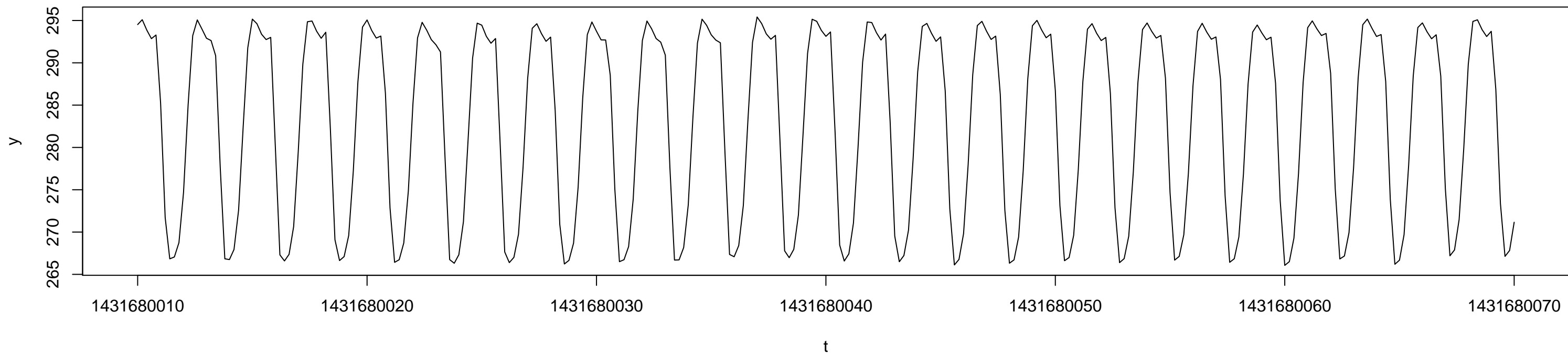




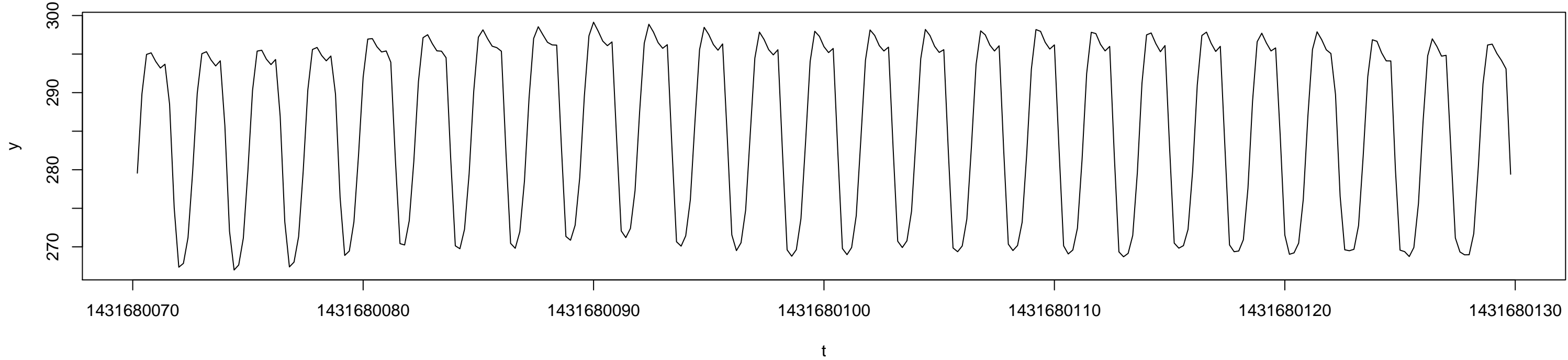
**Starts at h = 397688.875, Temperature = 30.4961105926294**



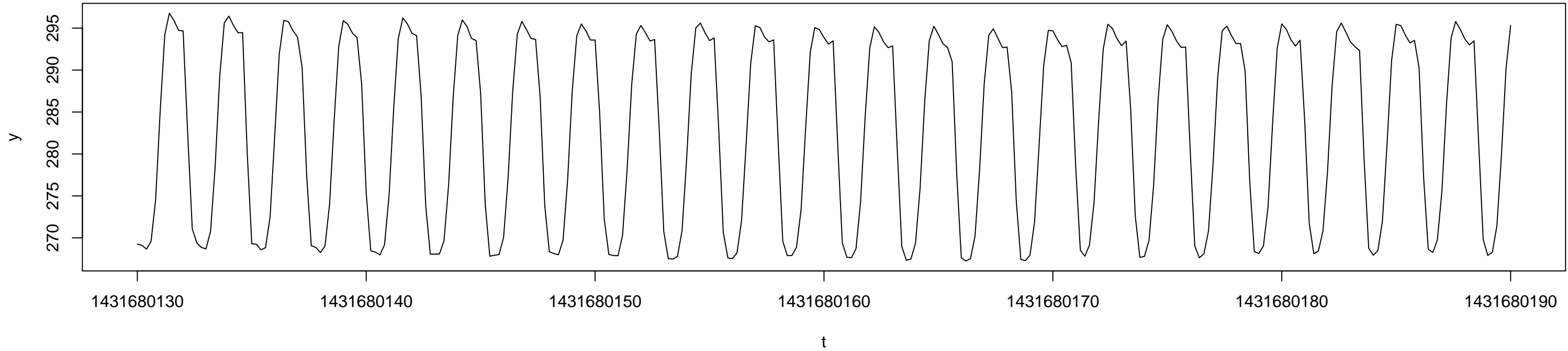
**Starts at h = 397688.892, Temperature = 30.4905160206316**



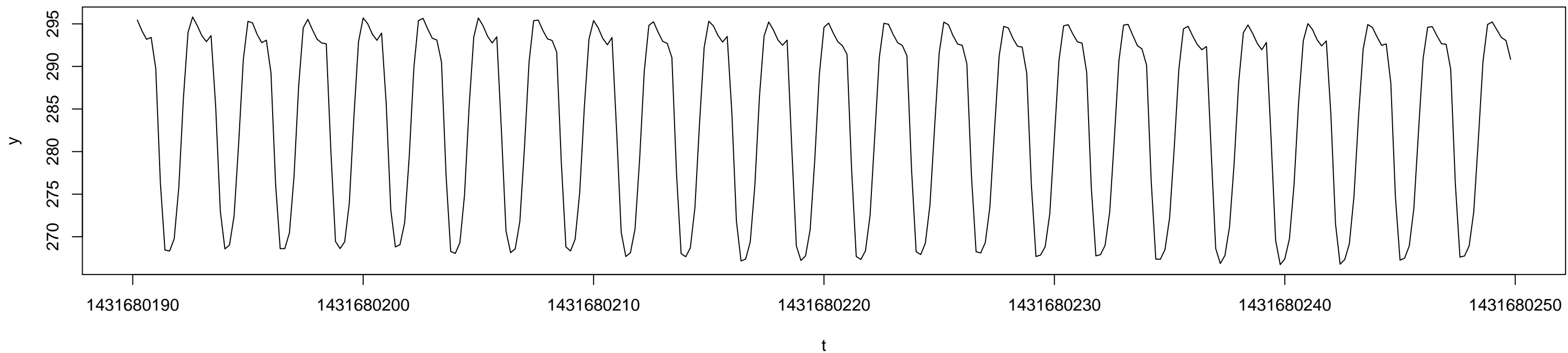
**Starts at h = 397688.908, Temperature = 30.5053635490374**



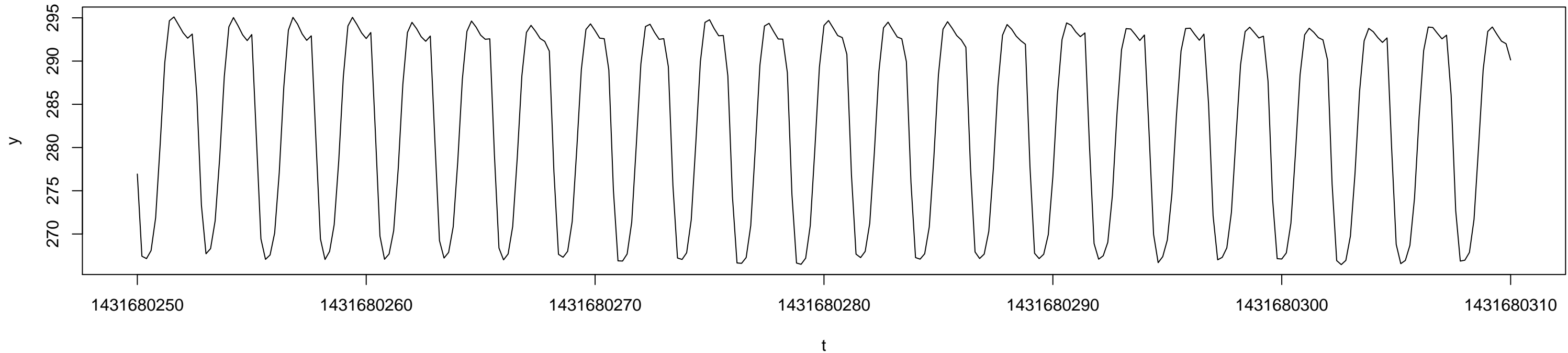
**Starts at h = 397688.925, Temperature = 30.7422683547808**



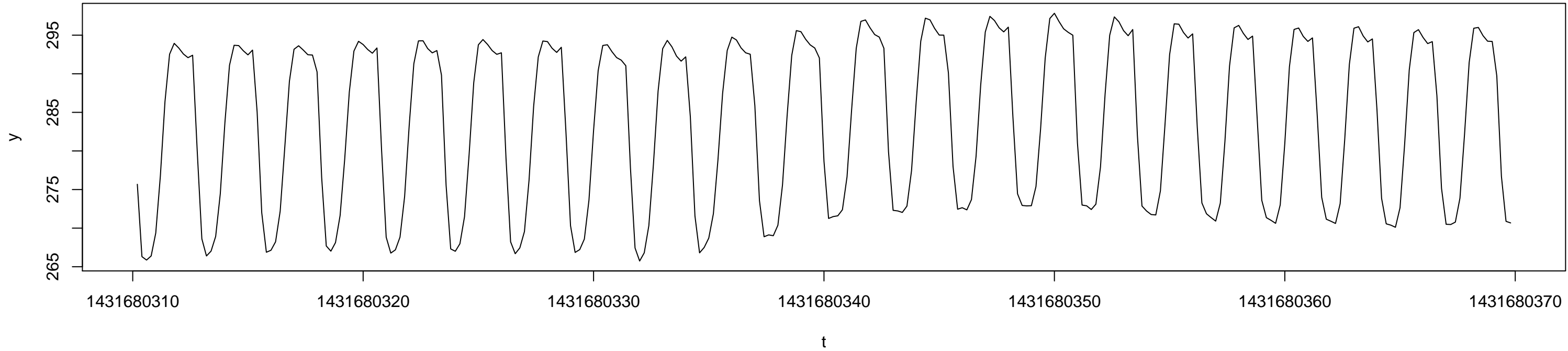
**Starts at h = 397688.942, Temperature = 30.7520907094519**



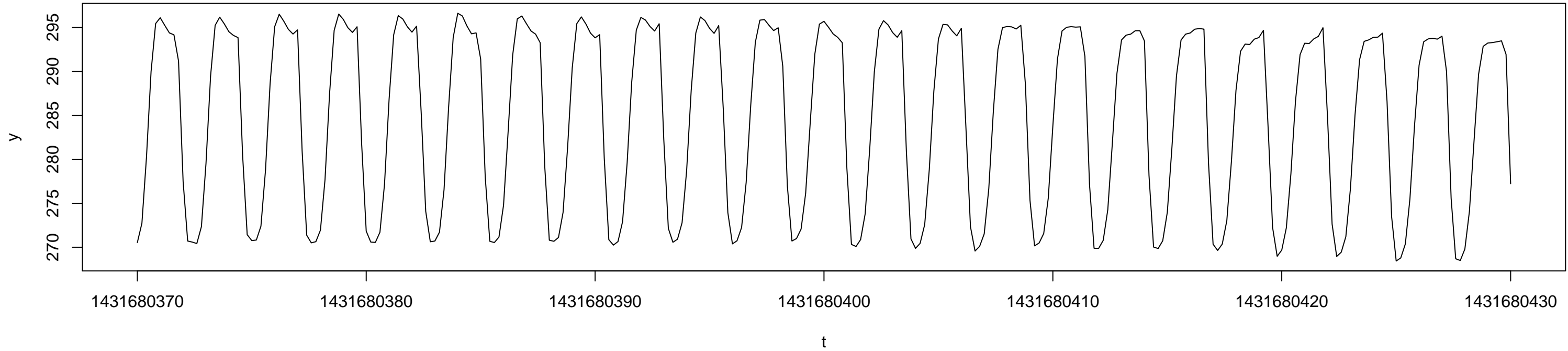
**Starts at h = 397688.958, Temperature = 30.516511975945**



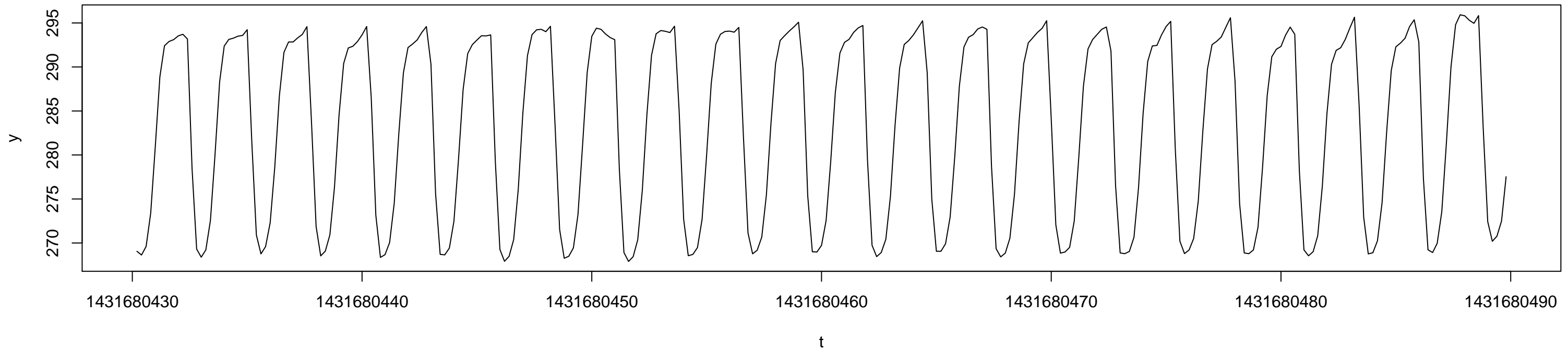
Starts at h = 397688.975, Temperature = 30.3769729353186



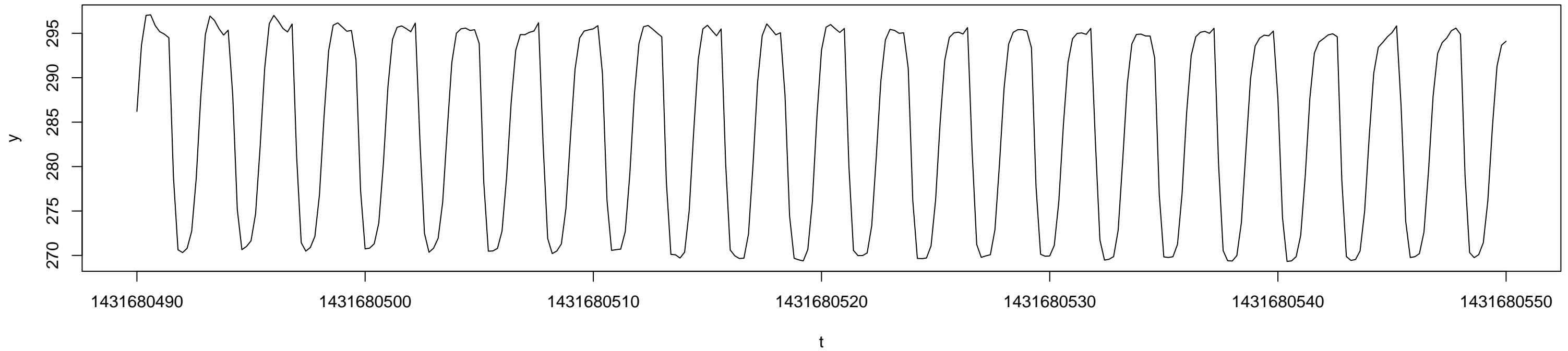
Starts at h = 397688.992, Temperature = 30.5950923338937



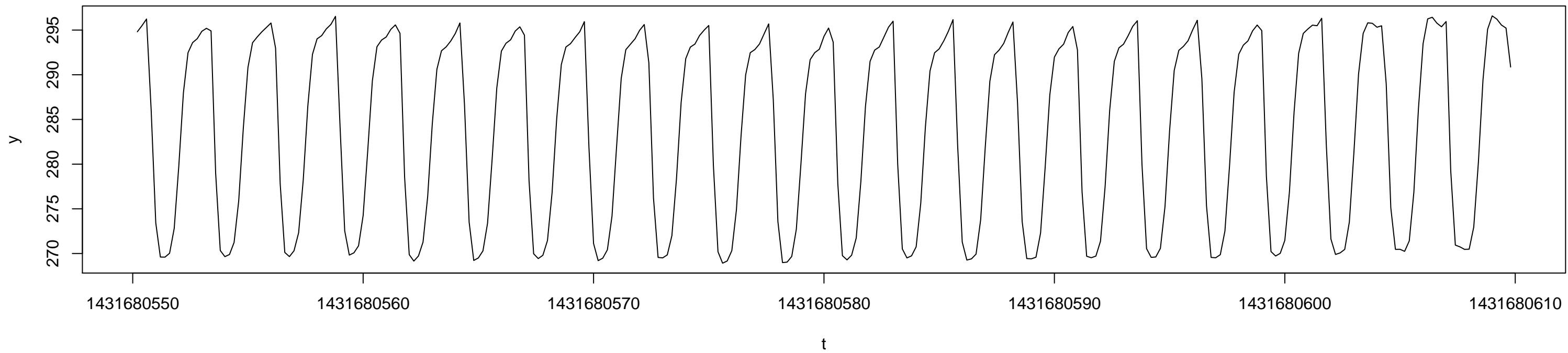
**Starts at h = 397689.008, Temperature = 30.9499982359**



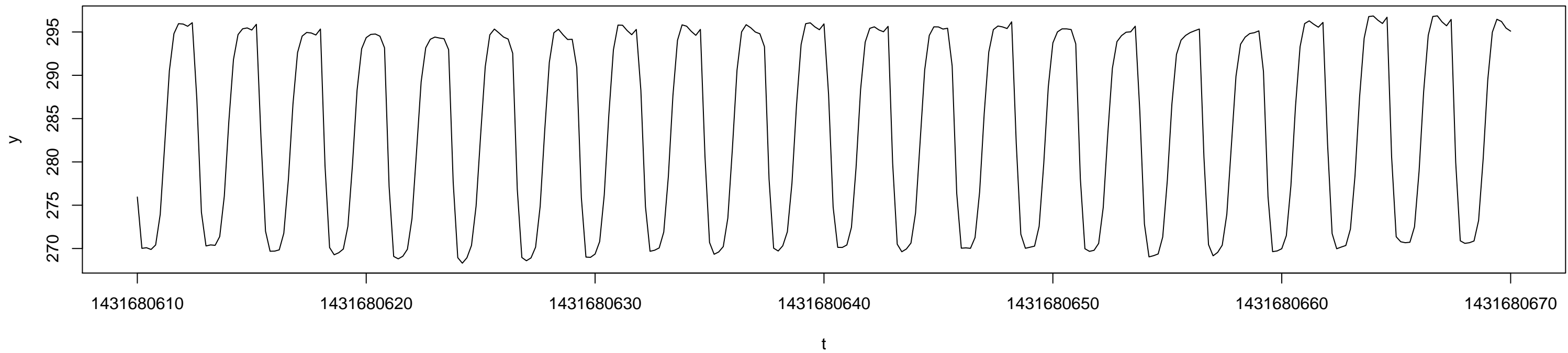
**Starts at h = 397689.025, Temperature = 30.5671463787409**



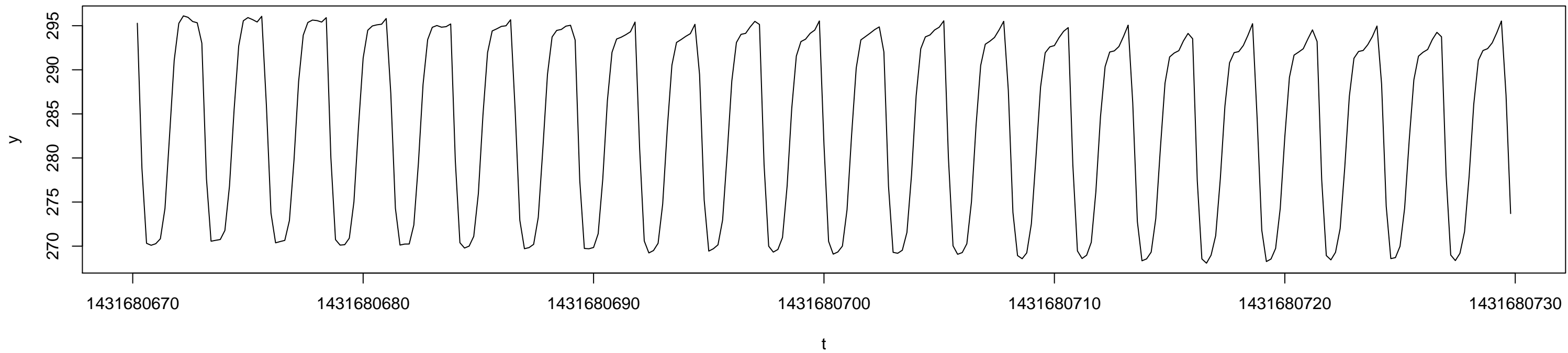
**Starts at h = 397689.042, Temperature = 30.5026343113894**



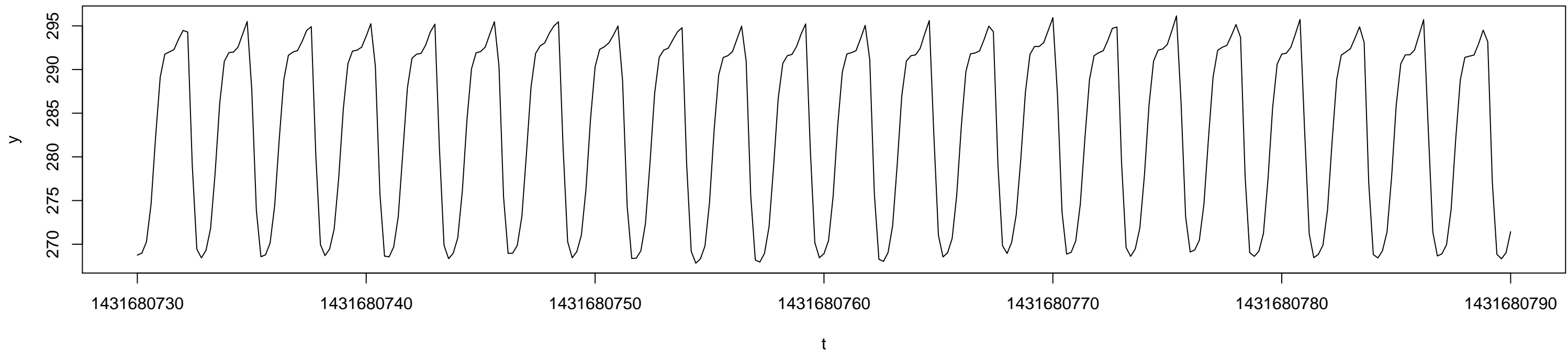
**Starts at h = 397689.058, Temperature = 30.5797206796072**



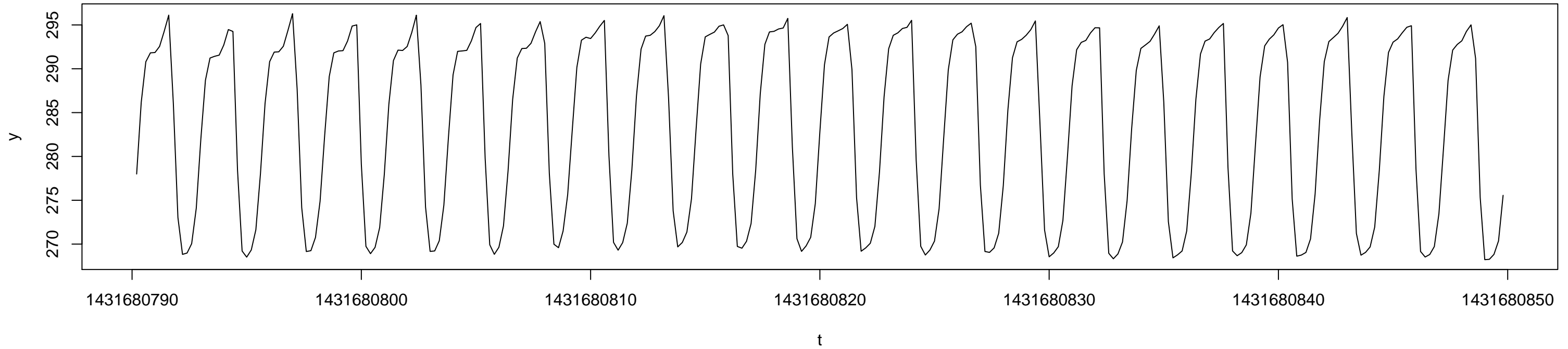
**Starts at h = 397689.075, Temperature = 30.7007162920017**



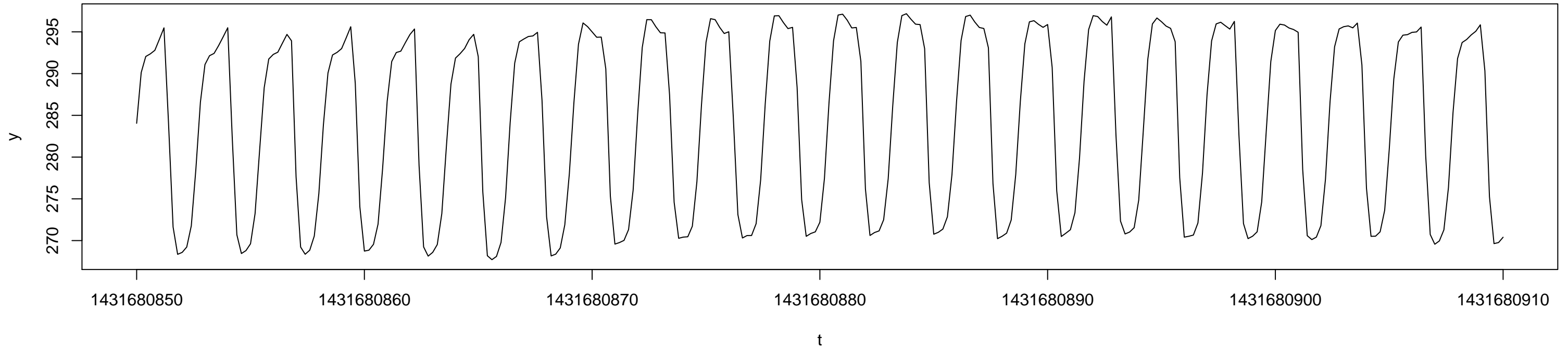
**Starts at h = 397689.092, Temperature = 30.6842975838783**



**Starts at h = 397689.108, Temperature = 30.40506477477**

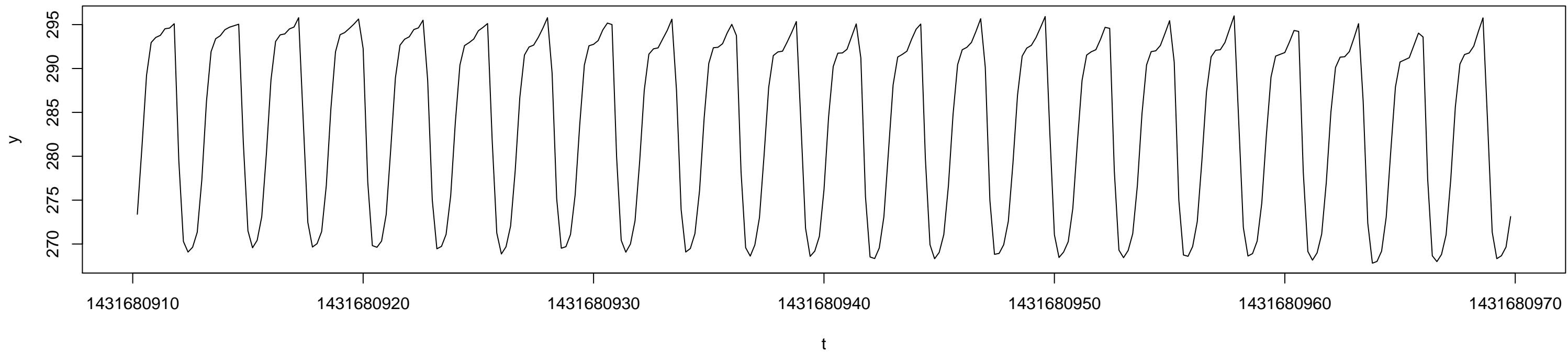


**Starts at h = 397689.125, Temperature = 30.3001812946287**

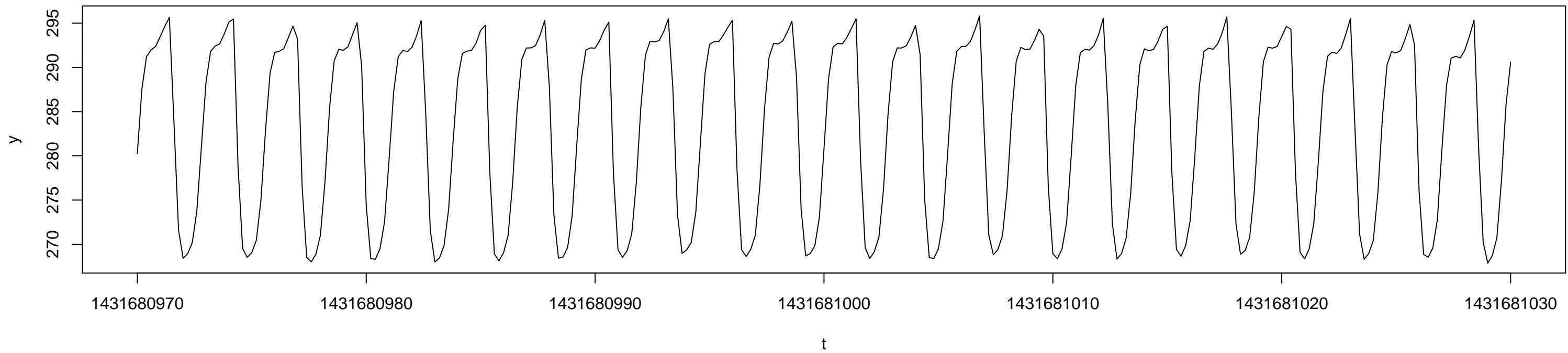




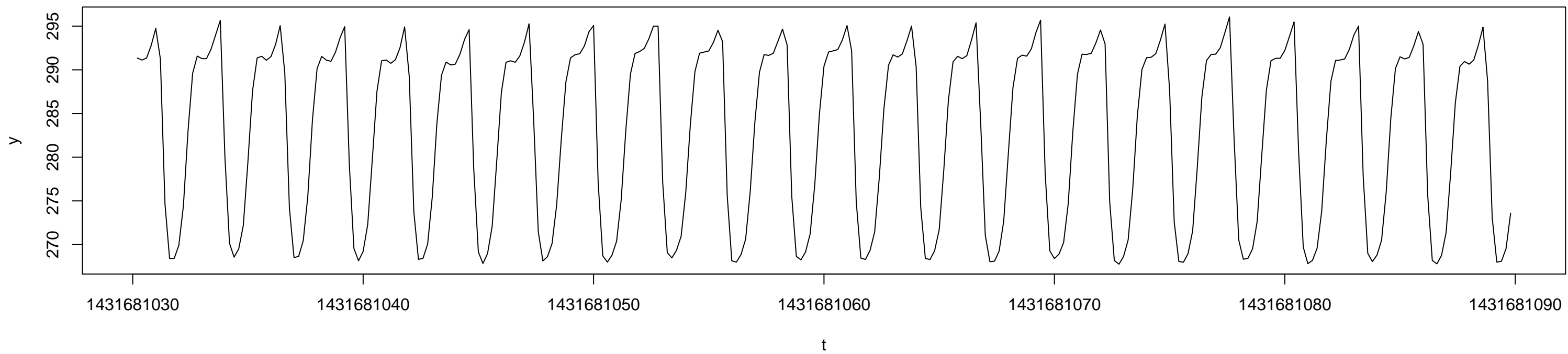
**Starts at h = 397689.142, Temperature = 30.3651735449199**



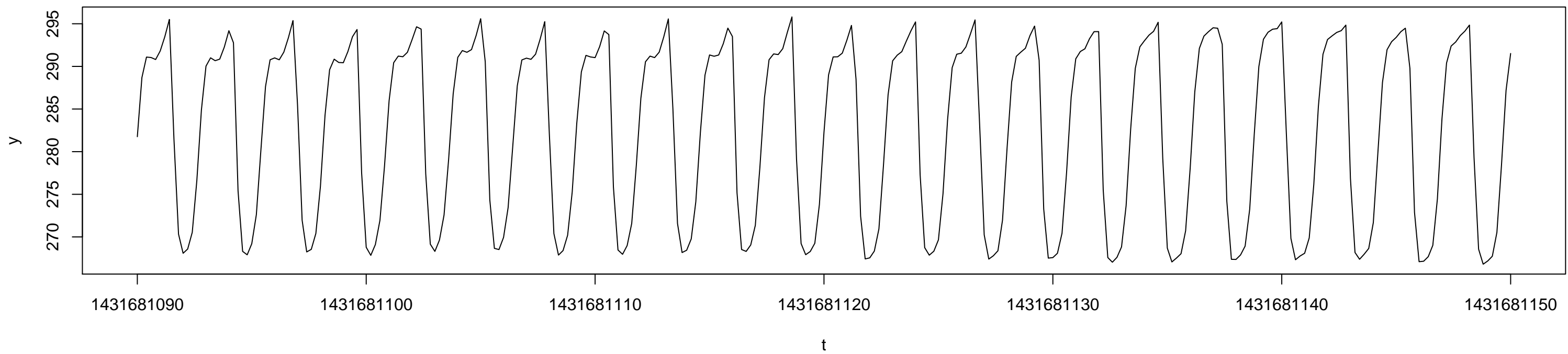
**Starts at h = 397689.158, Temperature = 30.8206132857432**



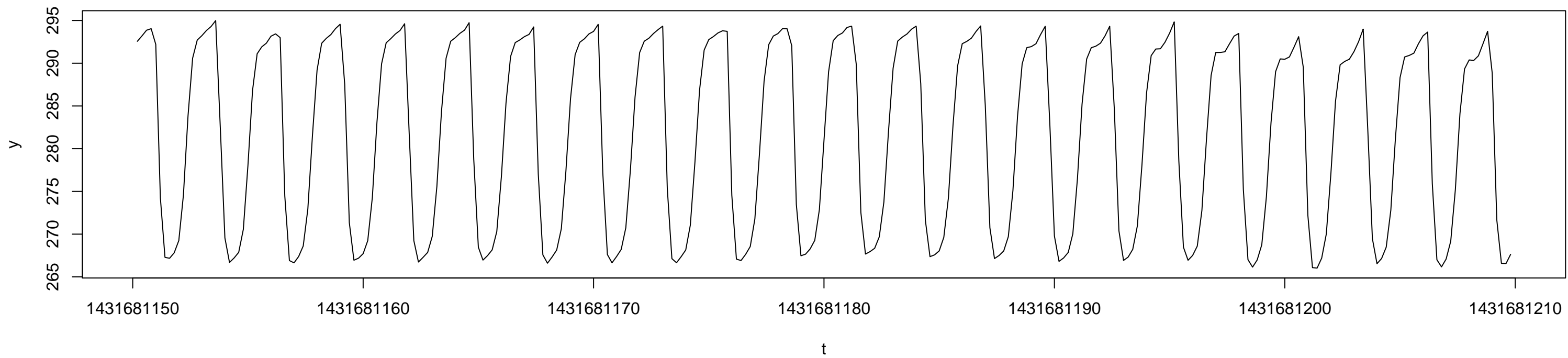
**Starts at h = 397689.175, Temperature = 30.5358525467101**



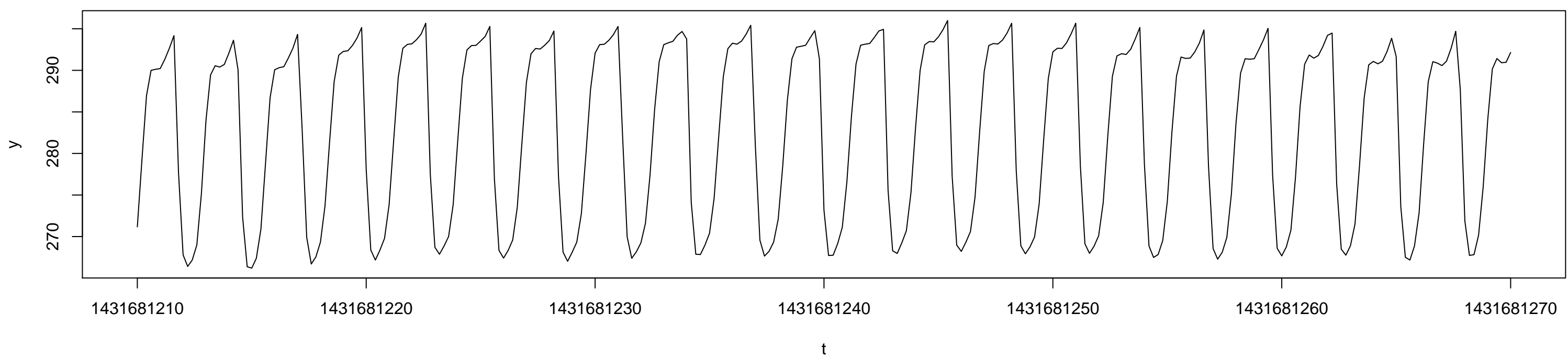
**Starts at h = 397689.192, Temperature = 30.3917170149884**



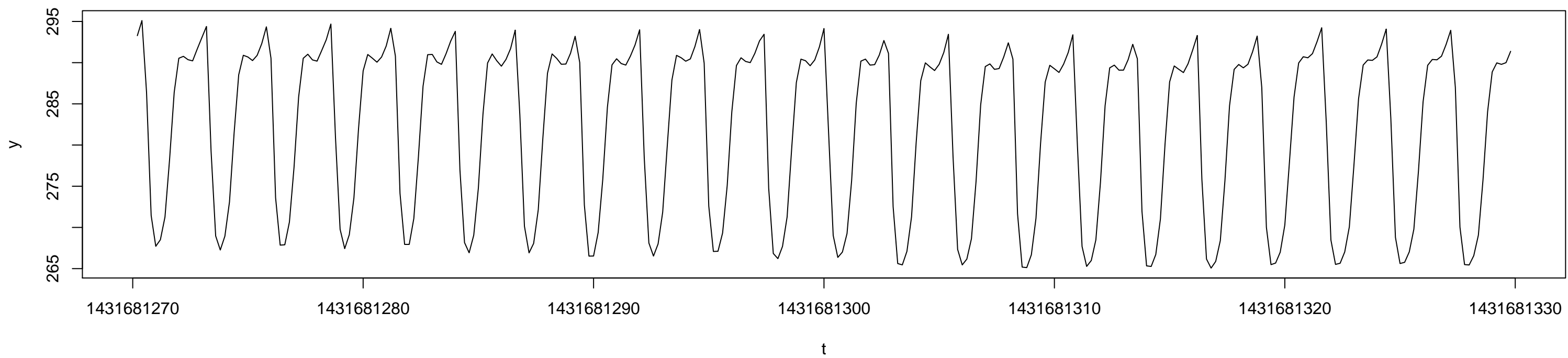
**Starts at h = 397689.208, Temperature = 30.4243543387518**



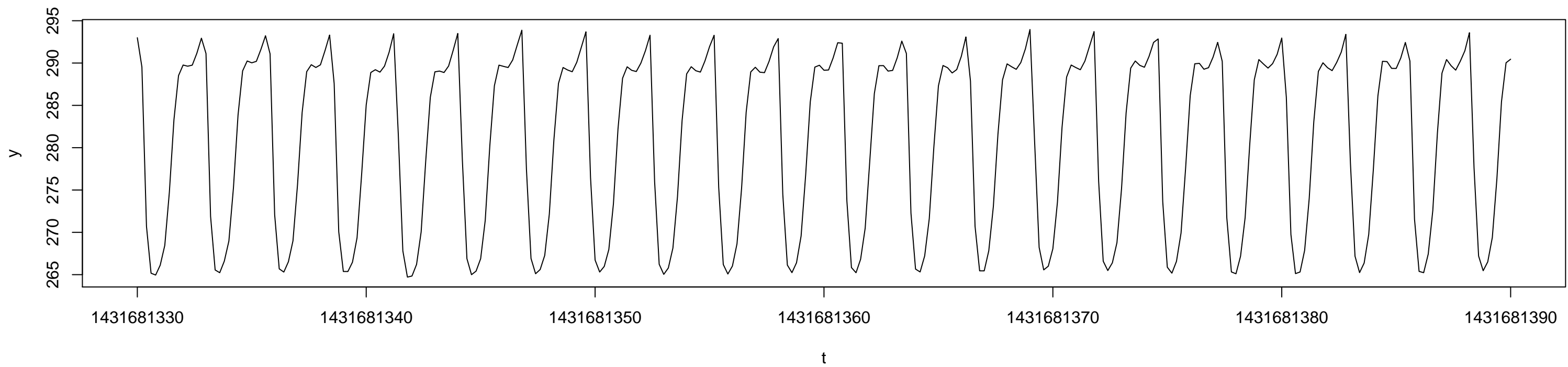
**Starts at h = 397689.225, Temperature = 30.5691945271601**



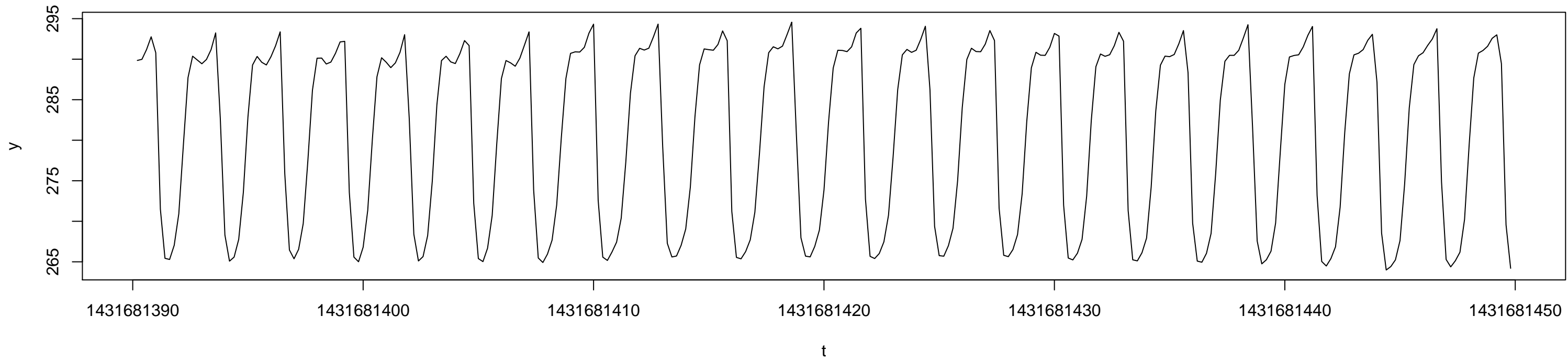
**Starts at h = 397689.242, Temperature = 30.6260296635741**



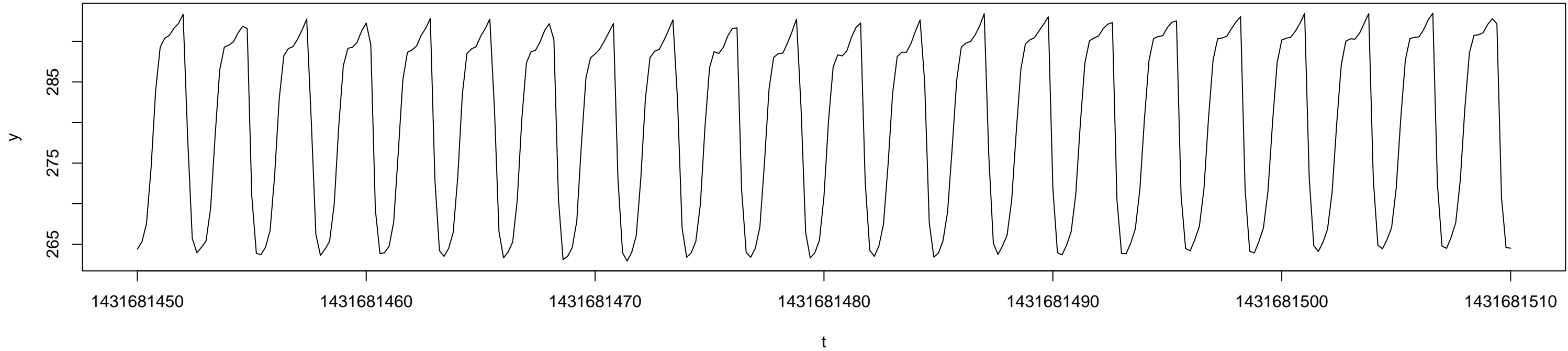
**Starts at h = 397689.258, Temperature = 30.3963633677807**



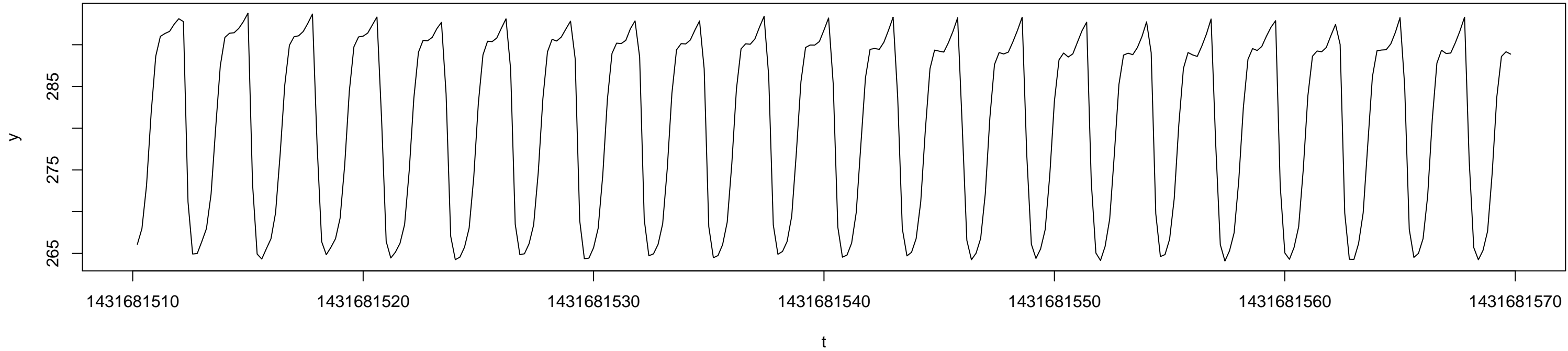
**Starts at h = 397689.275, Temperature = 30.3620871155512**



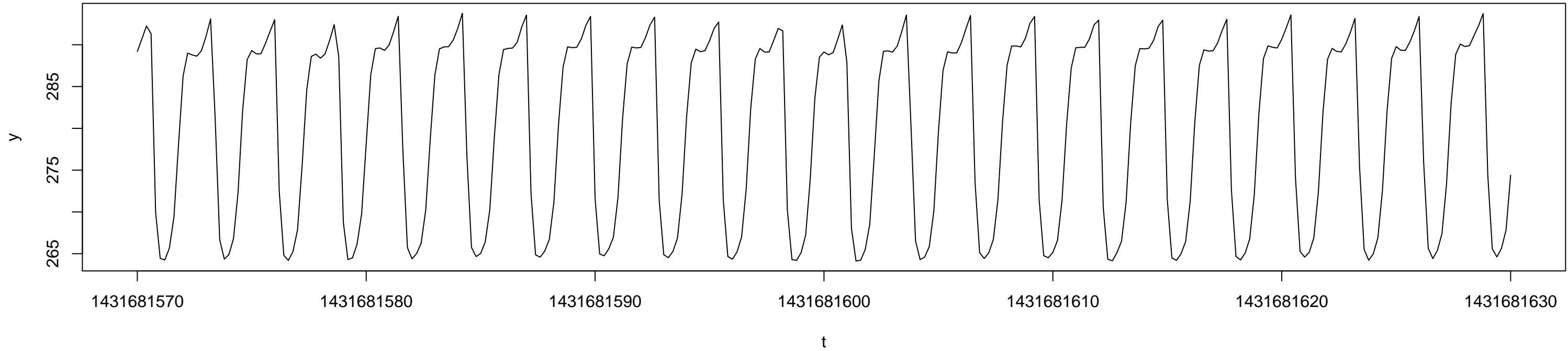
**Starts at h = 397689.292, Temperature = 30.5053917438695**



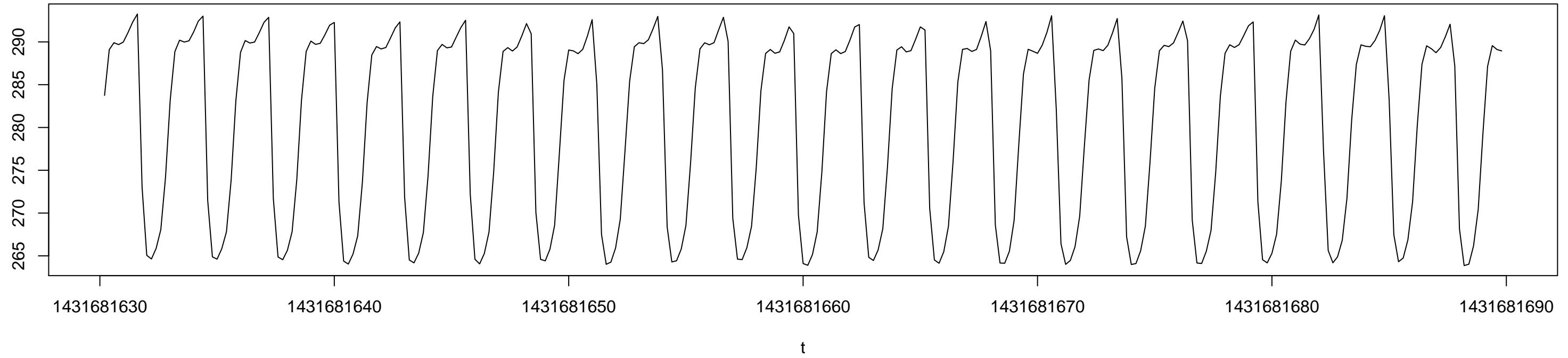
**Starts at h = 397689.308, Temperature = 30.5561219829074**



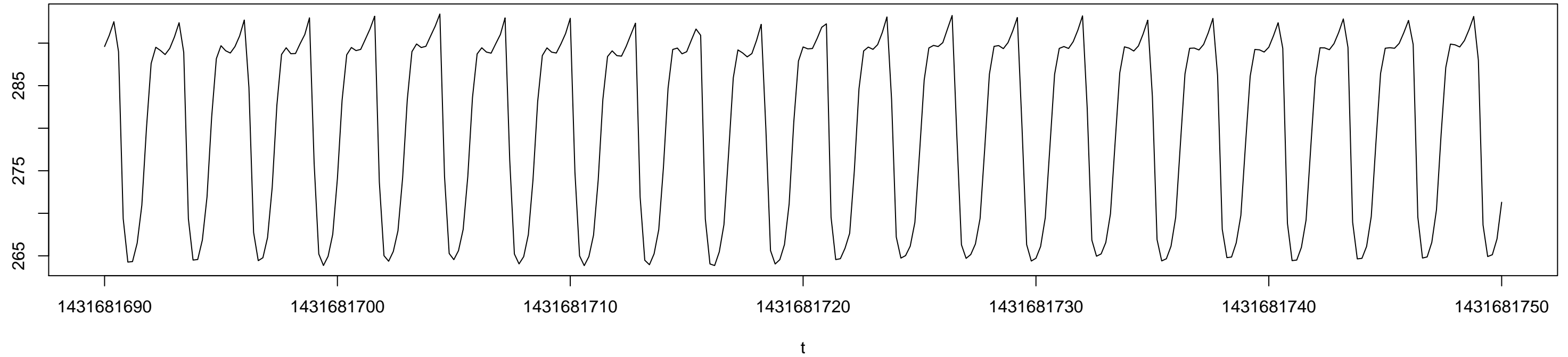
**Starts at h = 397689.325, Temperature = 30.4928413327607**



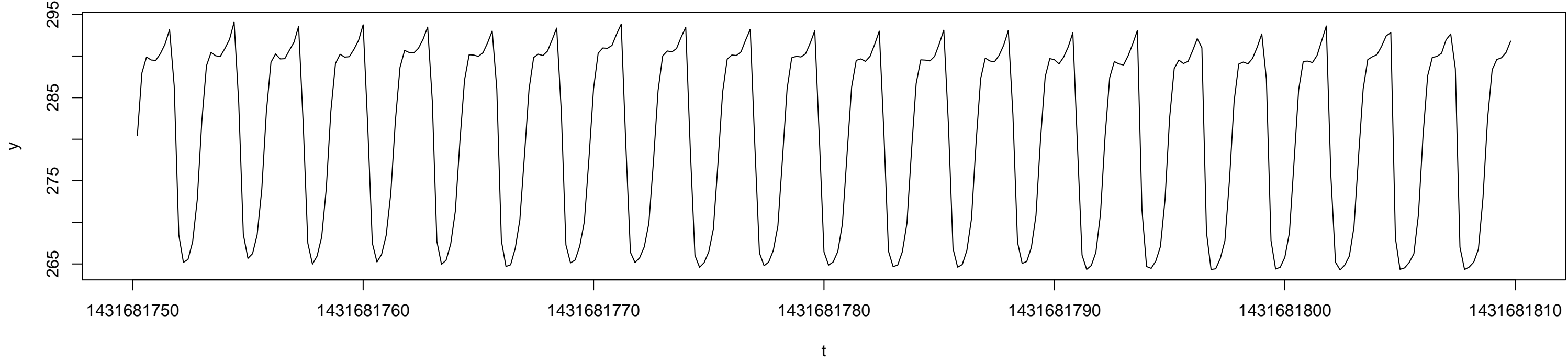
**Starts at h = 397689.342, Temperature = 30.488869251168**



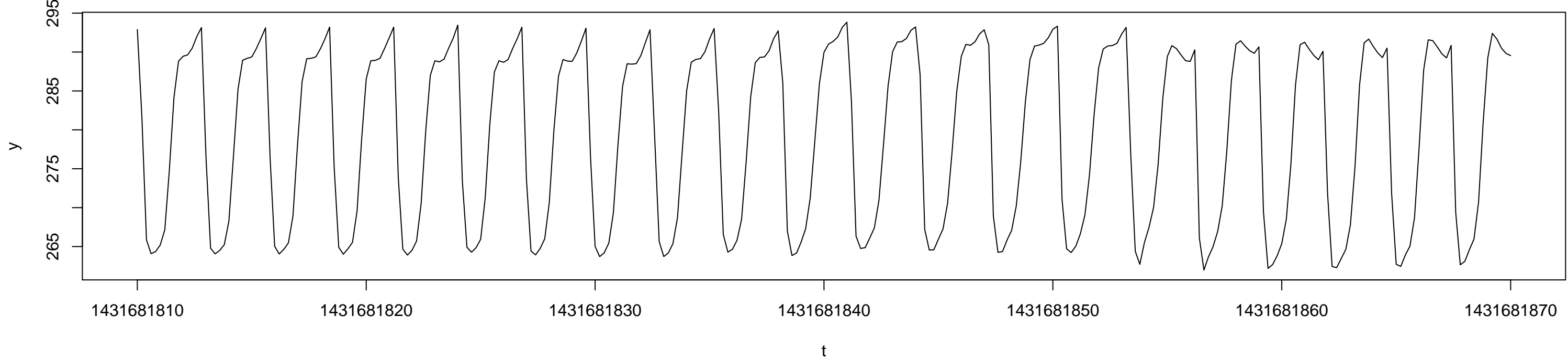
**Starts at h = 397689.358, Temperature = 30.4933337902684**



**Starts at h = 397689.375, Temperature = 30.5297070099225**

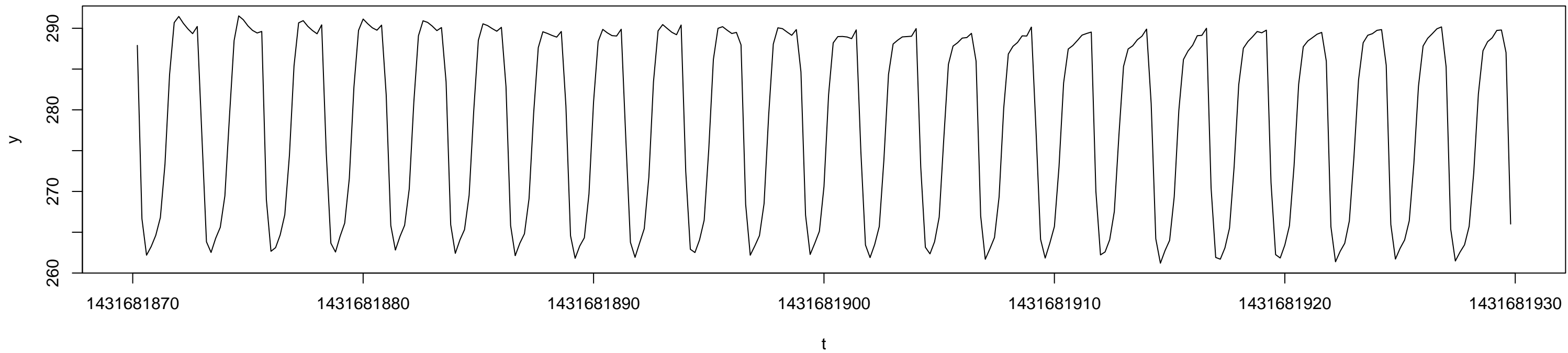


**Starts at h = 397689.392, Temperature = 30.6430717579028**

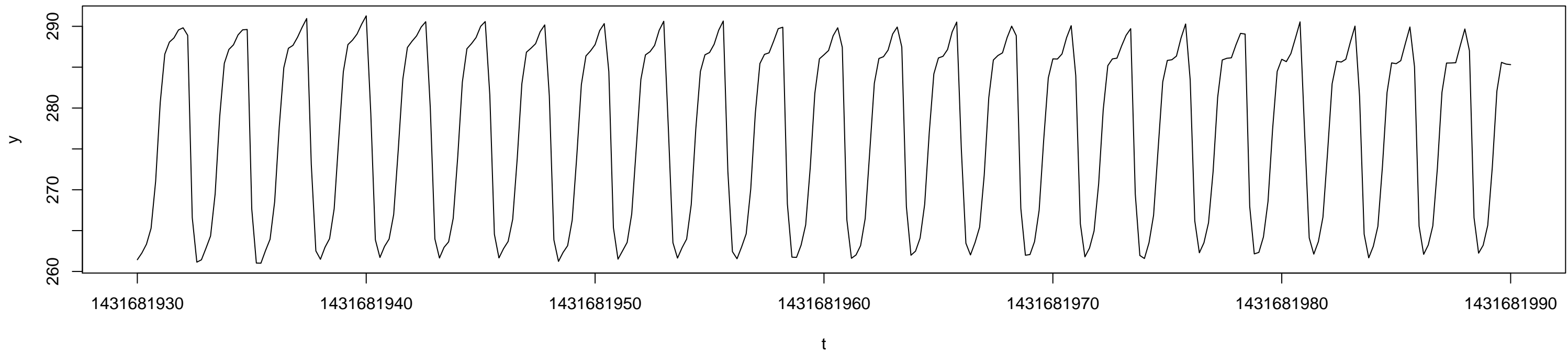




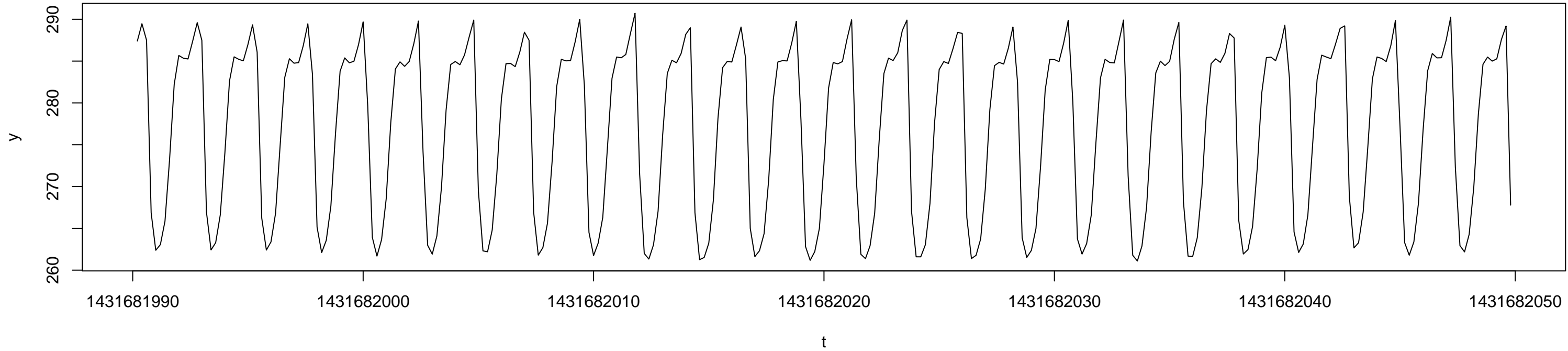
**Starts at h = 397689.408, Temperature = 30.2768088269785**



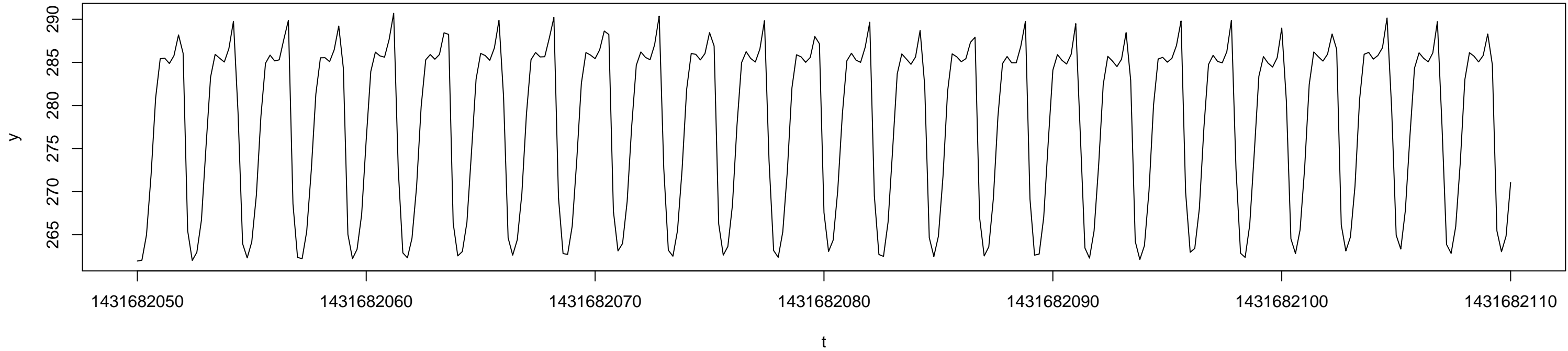
**Starts at h = 397689.425, Temperature = 30.4115239658184**



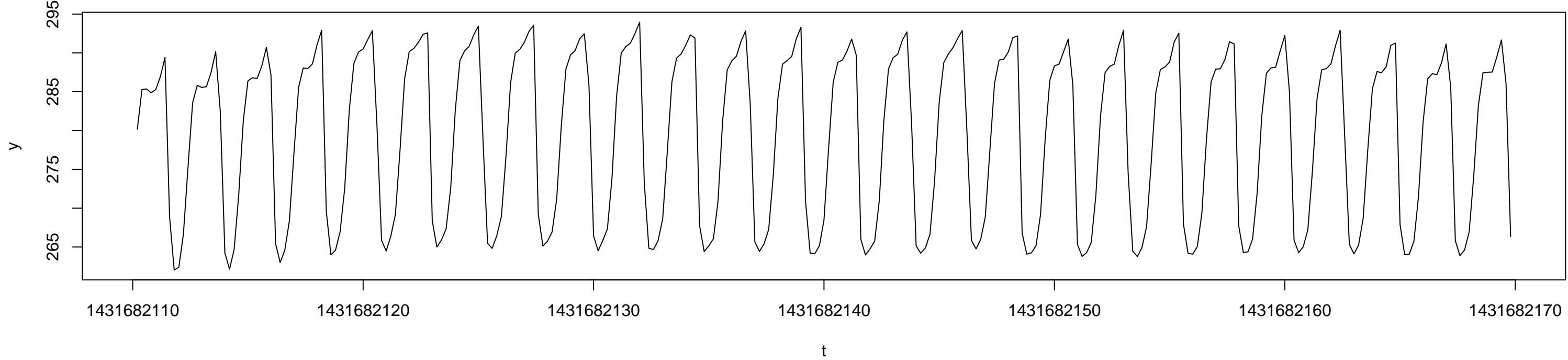
**Starts at h = 397689.442, Temperature = 30.3695024613083**



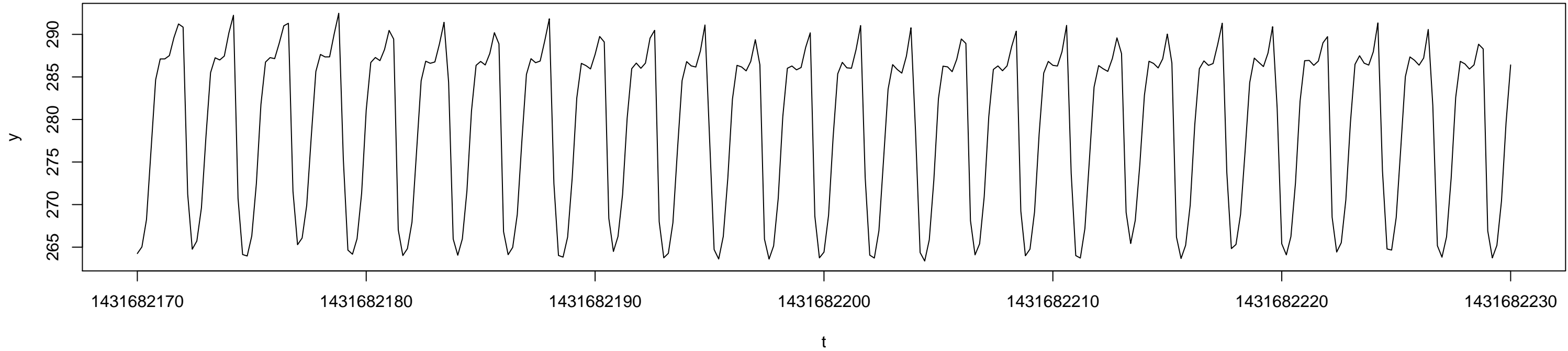
**Starts at h = 397689.458, Temperature = 30.3328755520942**



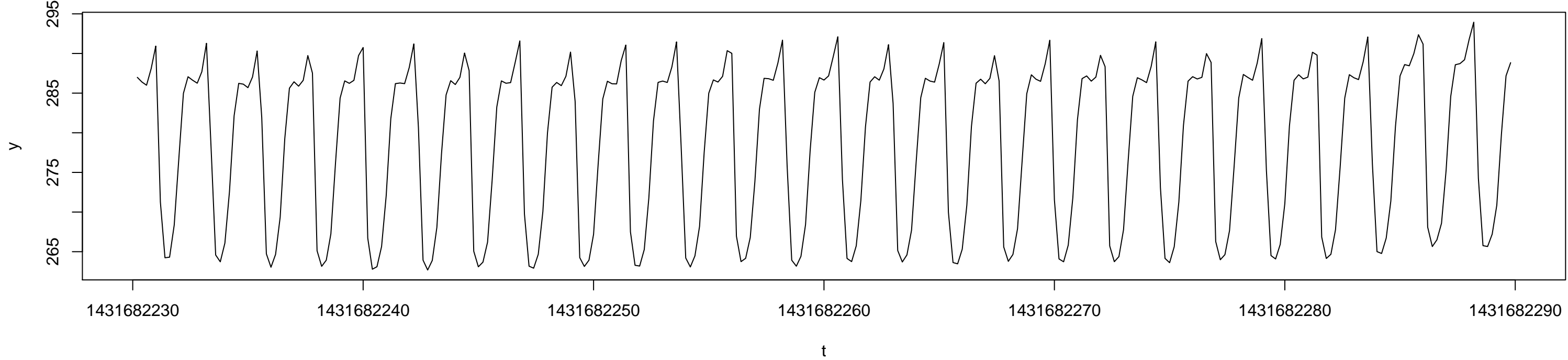
**Starts at h = 397689.475, Temperature = 30.6737396050411**



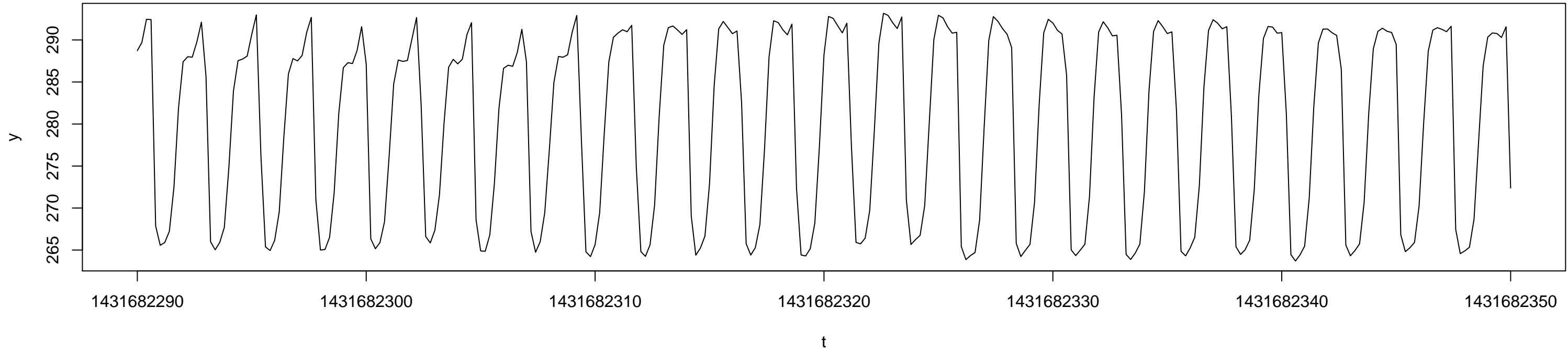
**Starts at h = 397689.492, Temperature = 30.3824921866141**



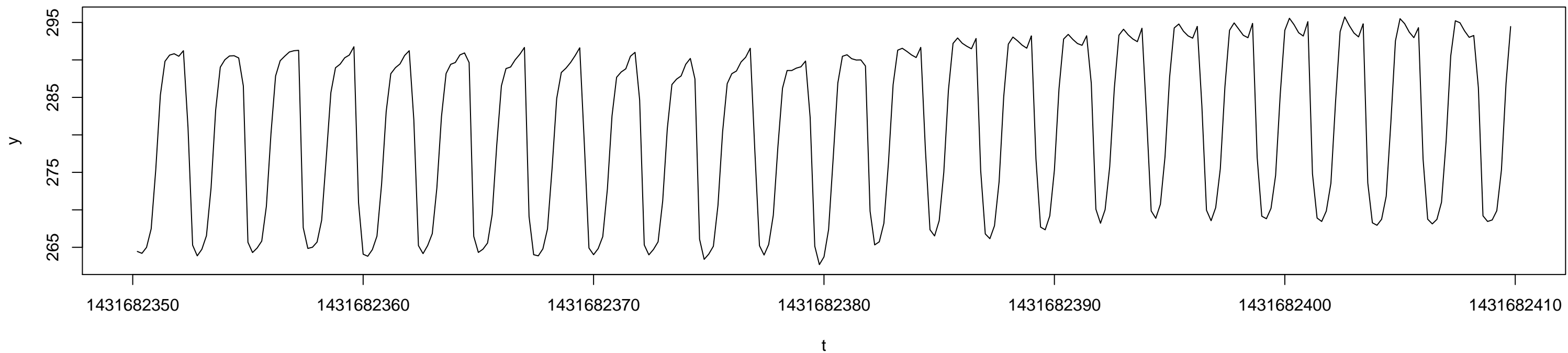
**Starts at h = 397689.508, Temperature = 30.2288721342716**



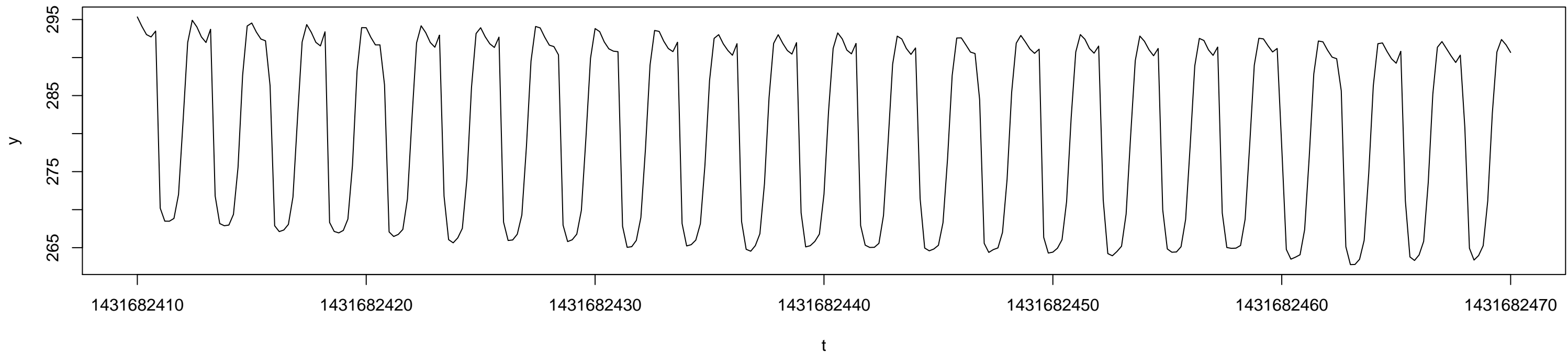
**Starts at h = 397689.525, Temperature = 30.5653589588996**



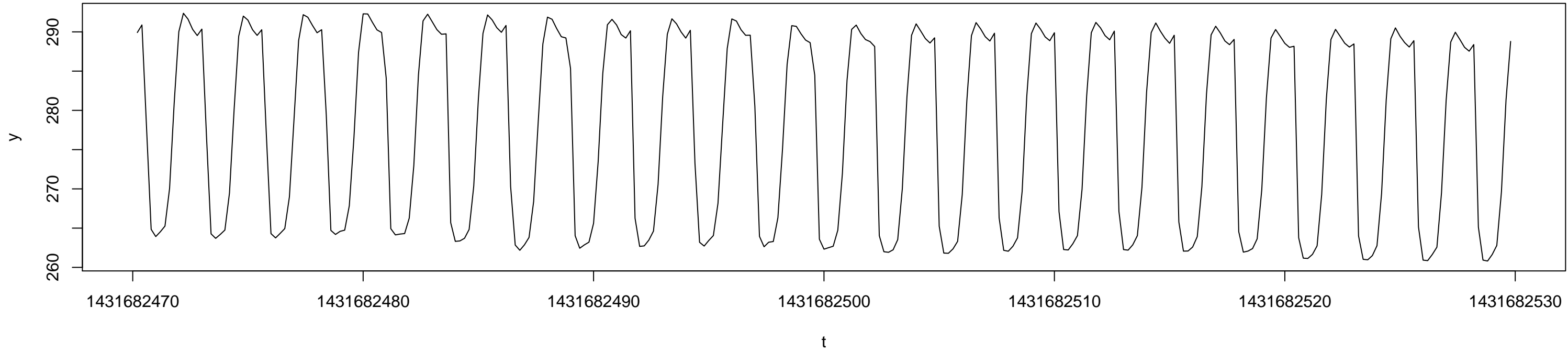
**Starts at h = 397689.542, Temperature = 30.6790388922068**



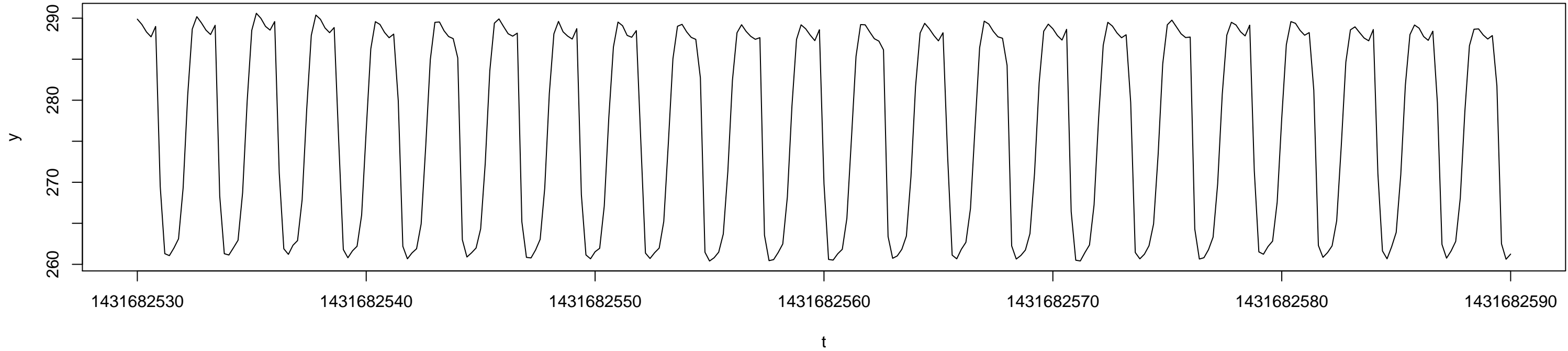
**Starts at h = 397689.558, Temperature = 30.3964239893302**



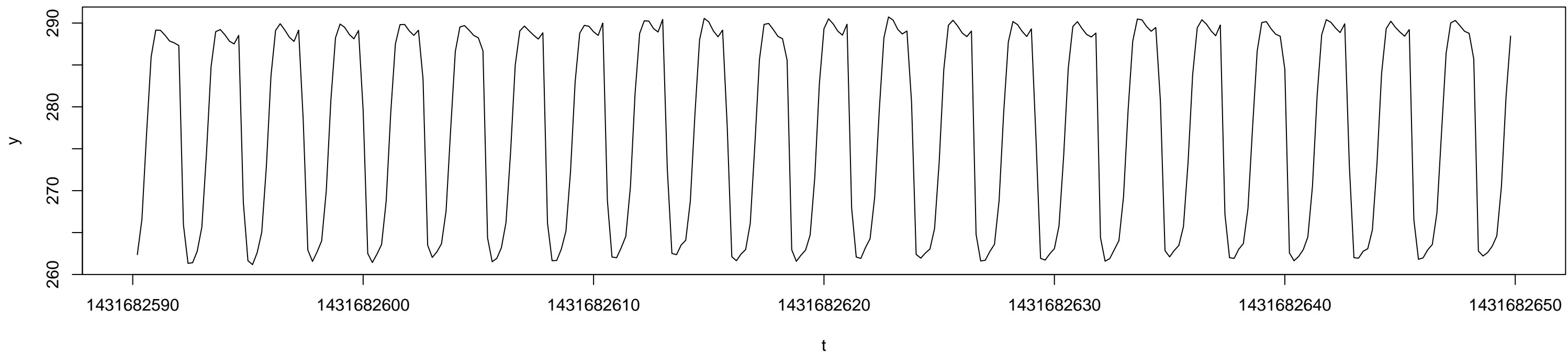
**Starts at h = 397689.575, Temperature = 30.1801877079907**



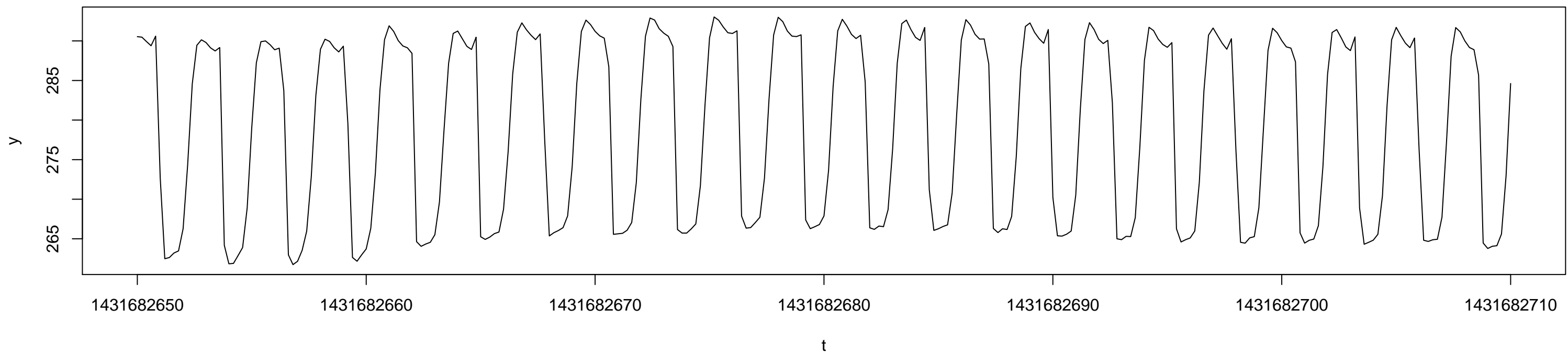
**Starts at h = 397689.592, Temperature = 30.4554227370141**



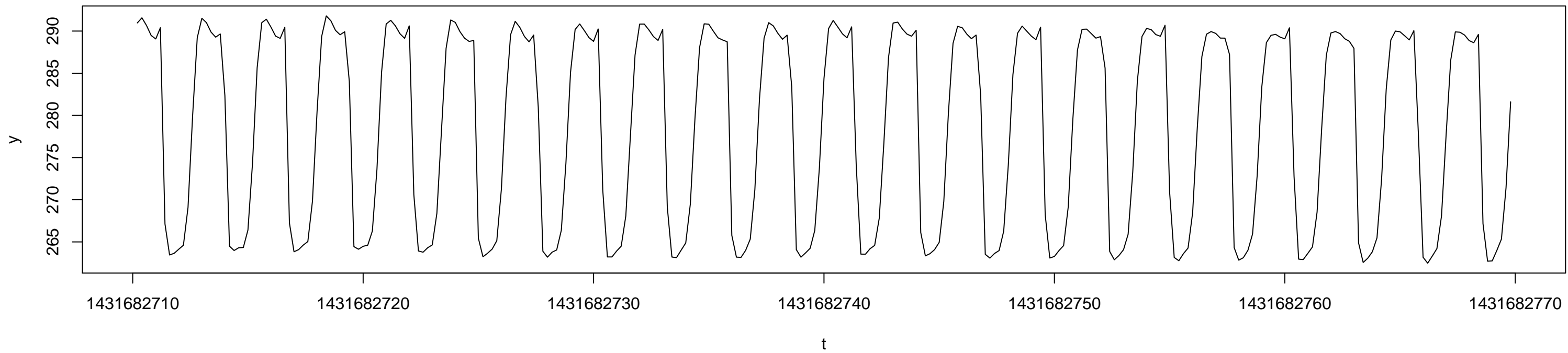
**Starts at h = 397689.608, Temperature = 30.3464774096782**



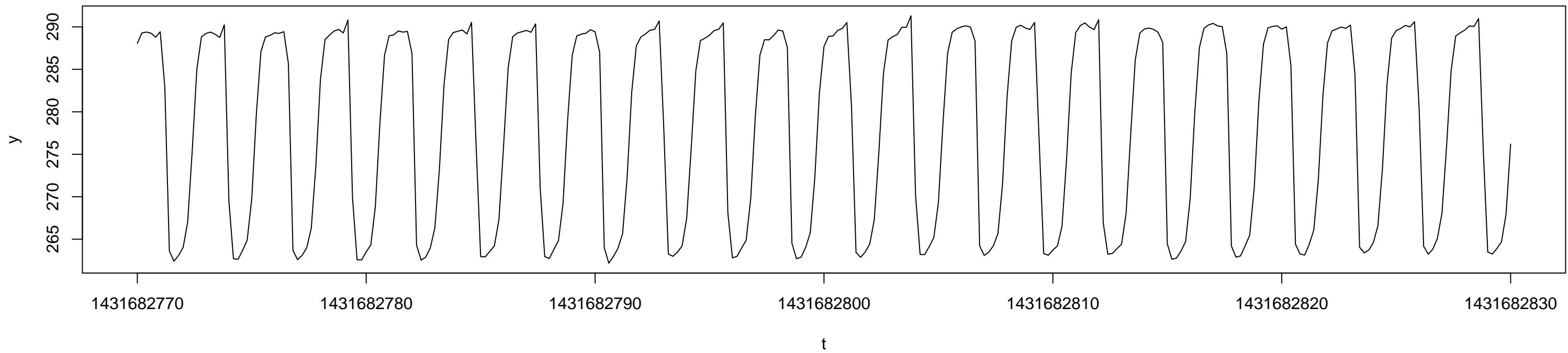
**Starts at h = 397689.625, Temperature = 30.5624713913374**



**Starts at h = 397689.642, Temperature = 30.4021122461905**

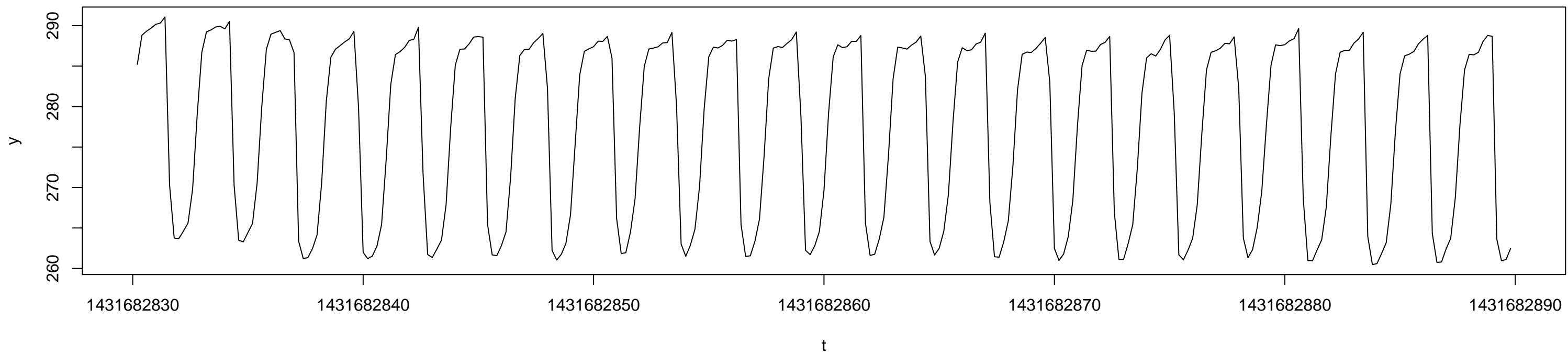


**Starts at h = 397689.658, Temperature = 30.4560712205948**

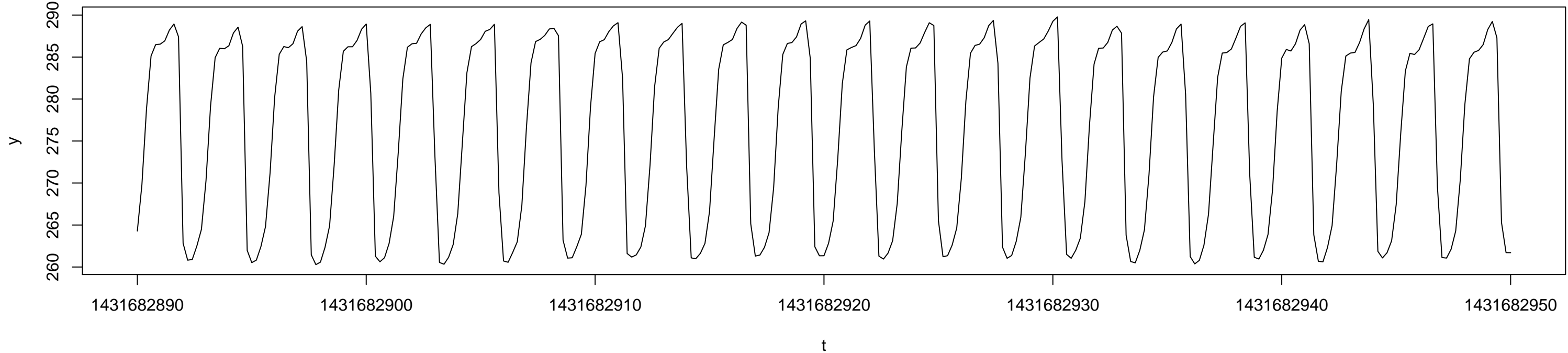




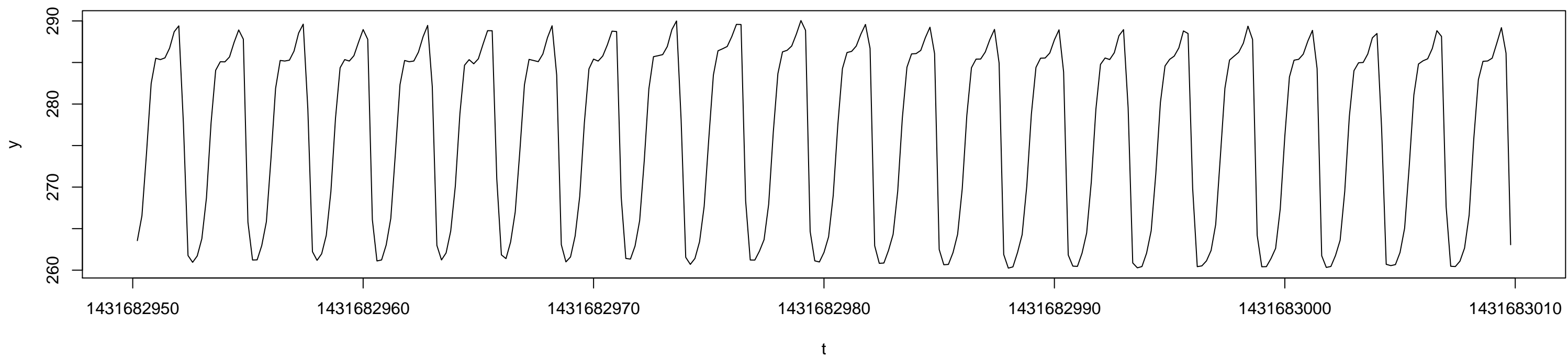
**Starts at h = 397689.675, Temperature = 30.4967783712878**



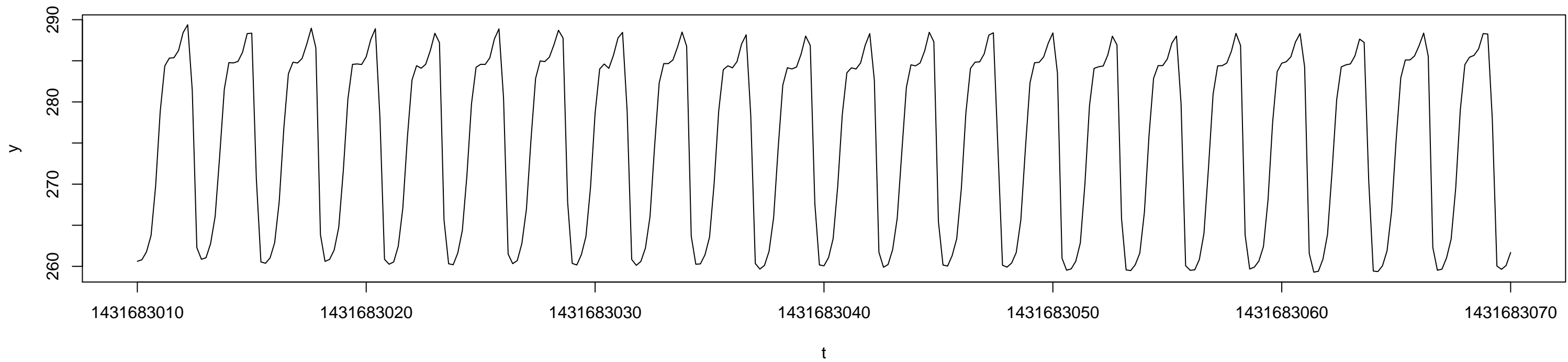
**Starts at h = 397689.692, Temperature = 30.7352533426221**



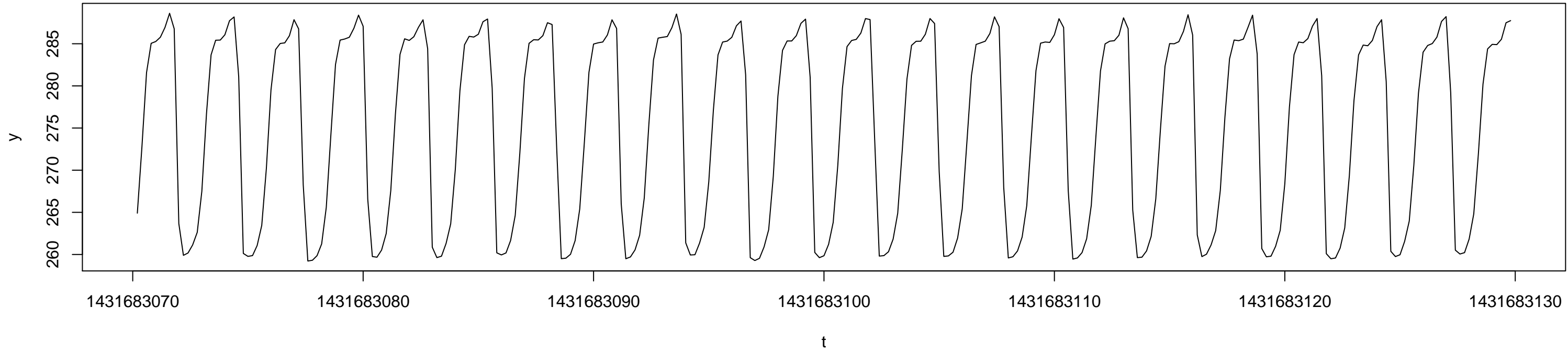
**Starts at h = 397689.708, Temperature = 30.5810261663819**



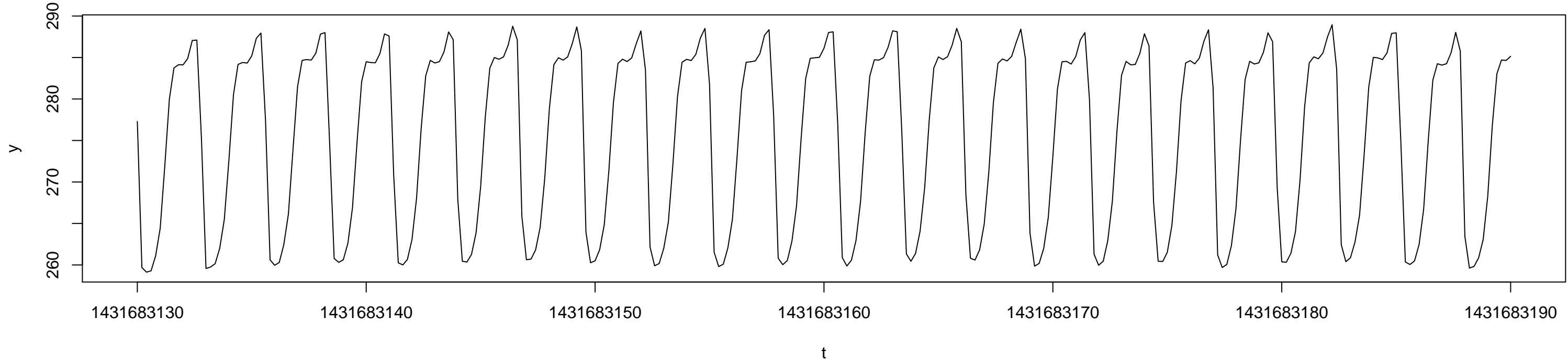
**Starts at h = 397689.725, Temperature = 30.4064743792201**



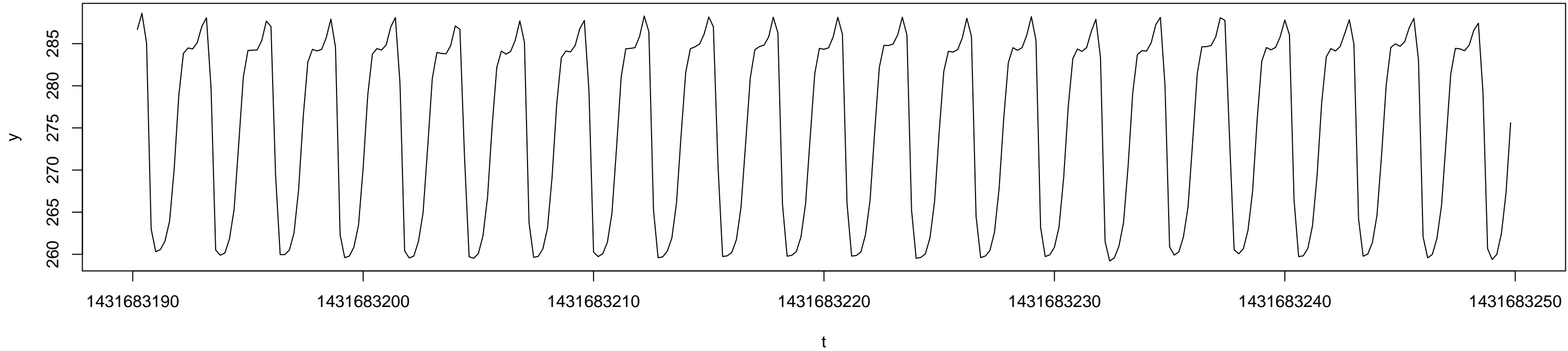
Starts at h = 397689.742, Temperature = 30.5005444916333



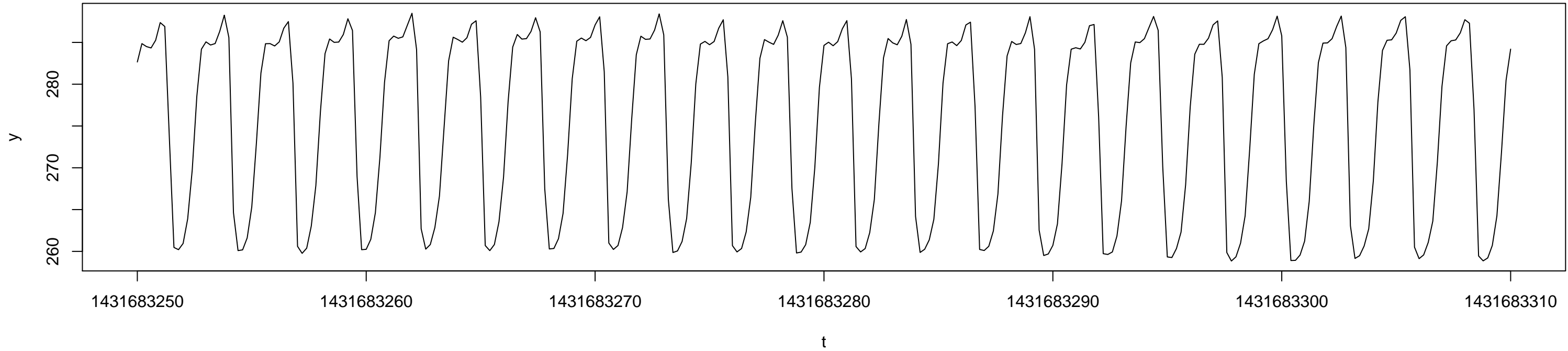
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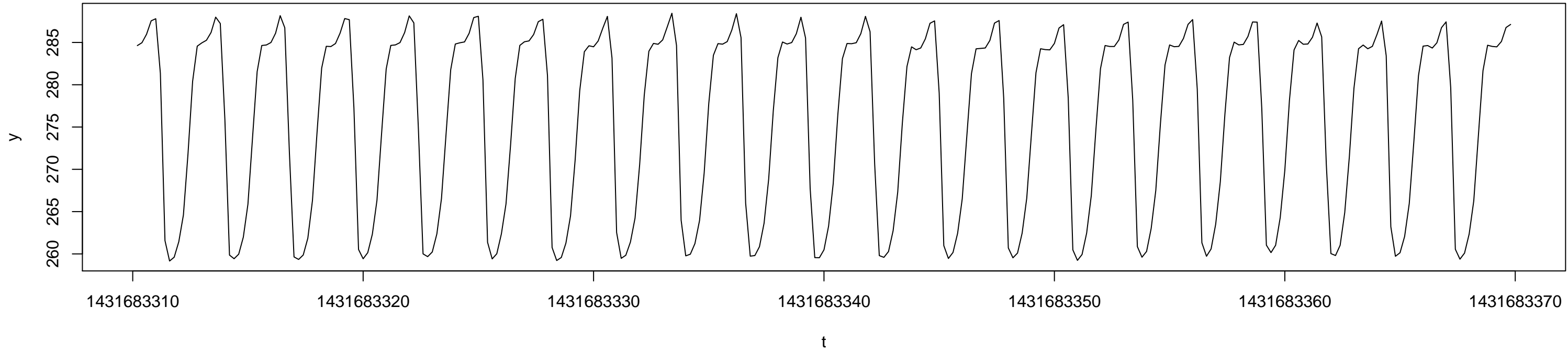
**Starts at h = 397689.775, Temperature = 30.4197923272017**



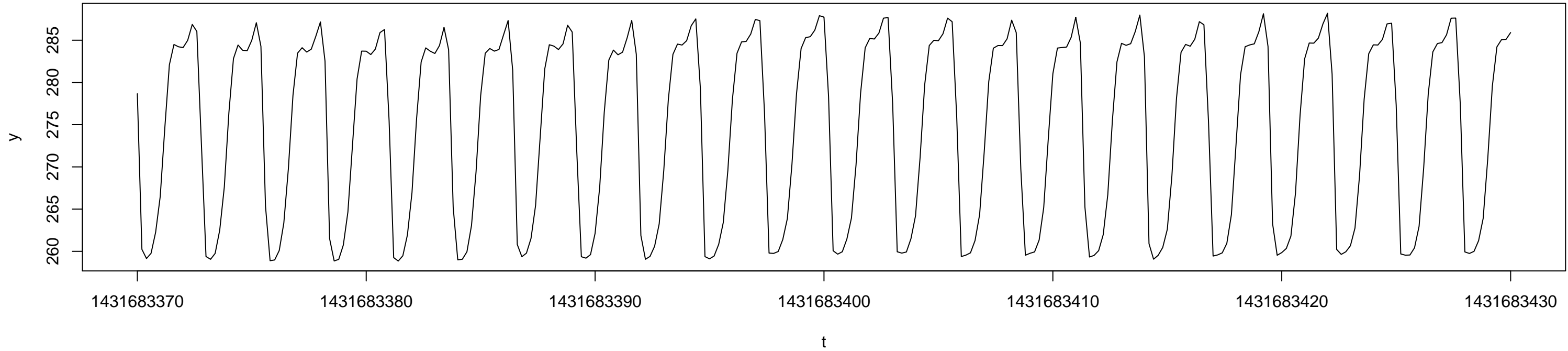
**Starts at h = 397689.792, Temperature = 30.4398484366257**



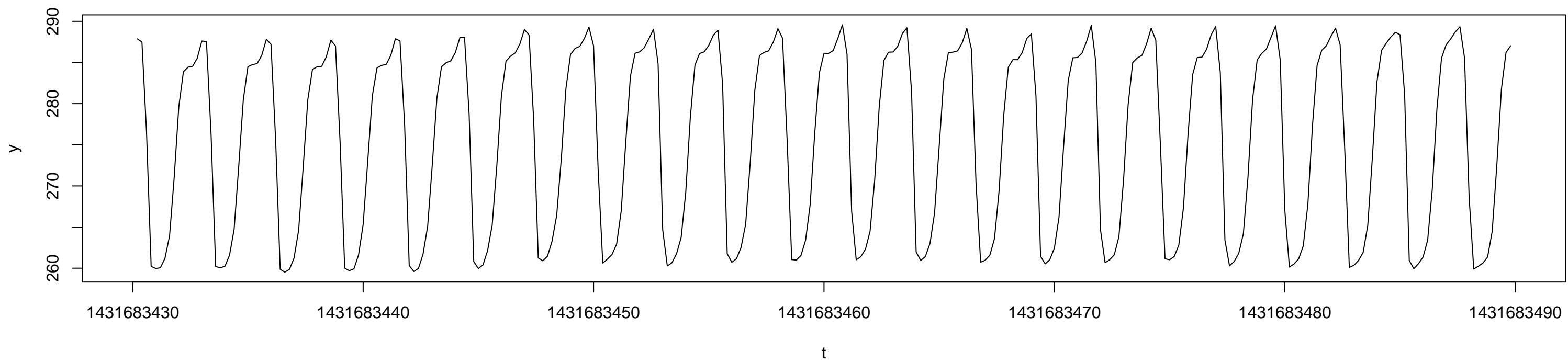
**Starts at h = 397689.808, Temperature = 30.3913587568731**



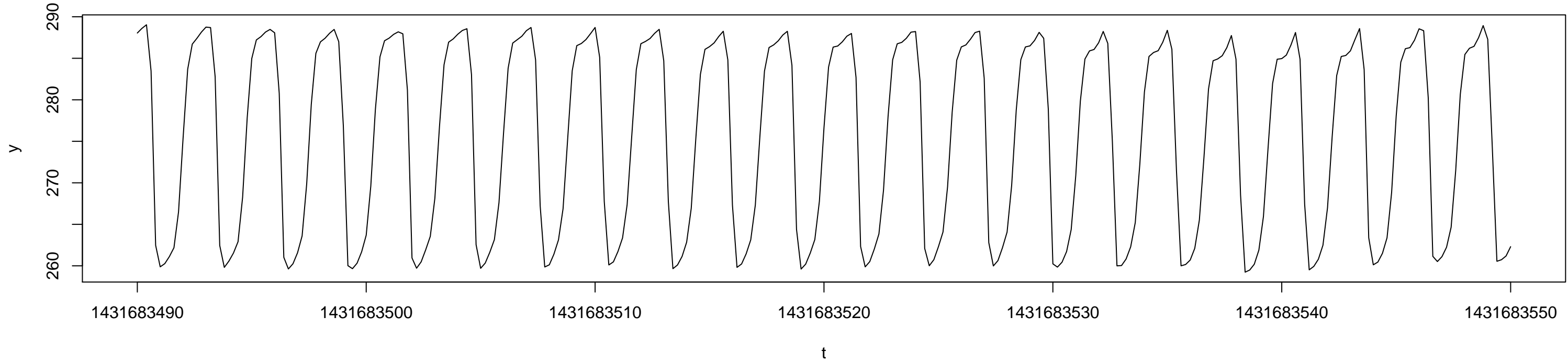
**Starts at h = 397689.825, Temperature = 30.467843622854**



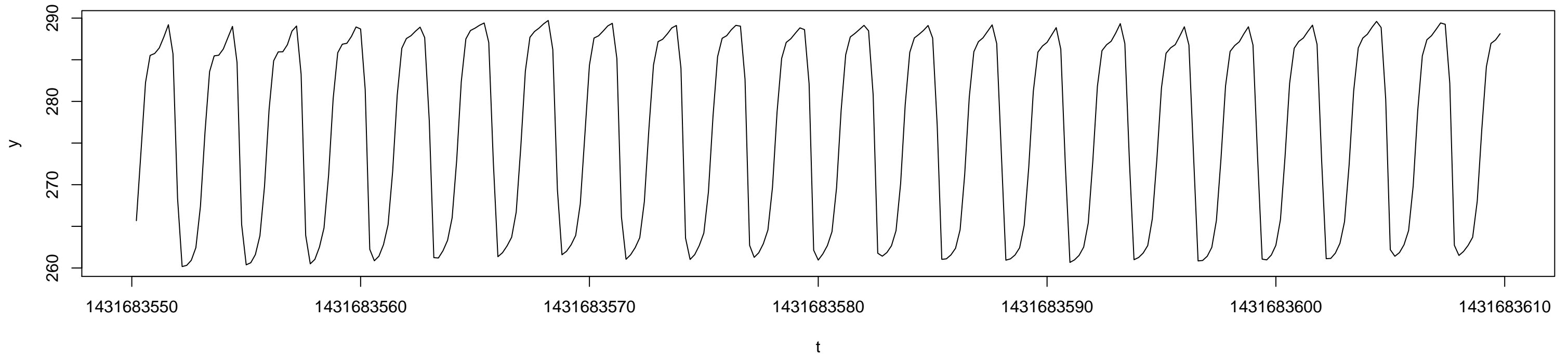
**Starts at h = 397689.842, Temperature = 30.5624202281871**



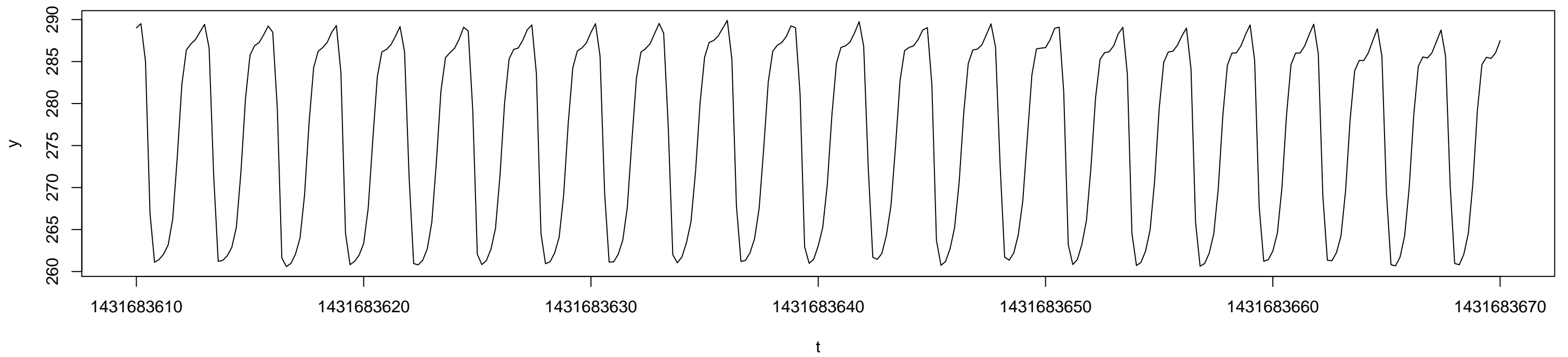
**Starts at h = 397689.858, Temperature = 30.5627099469887**



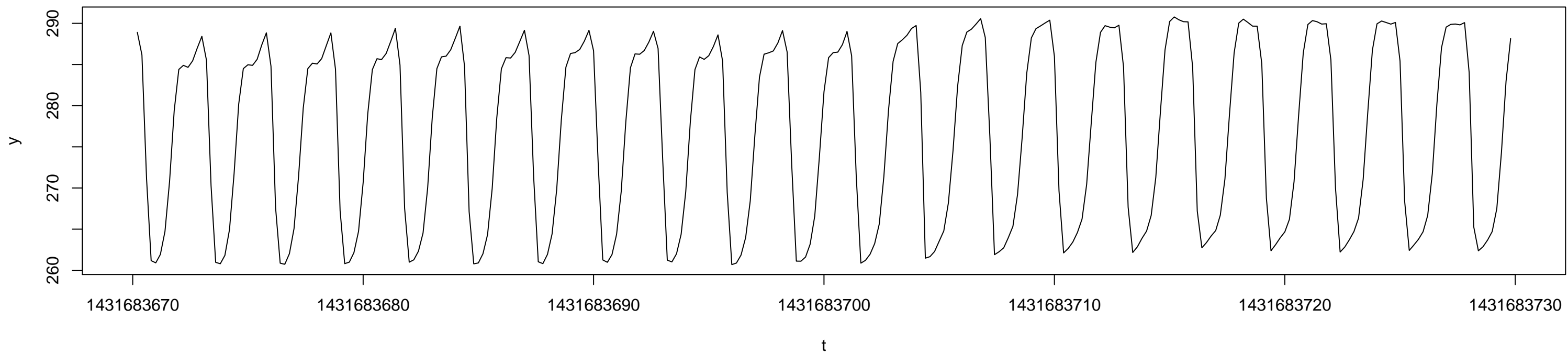
**Starts at h = 397689.875, Temperature = 30.442432222853**



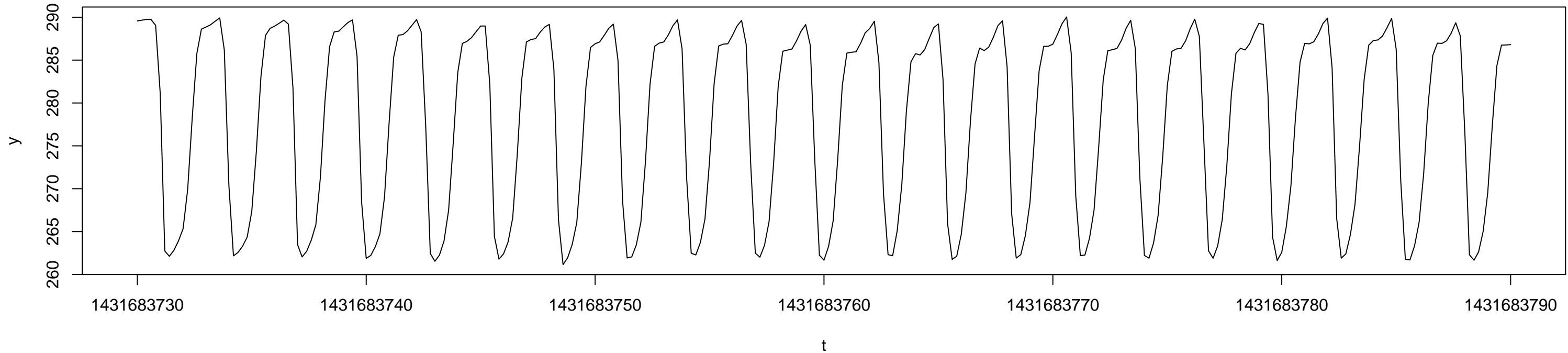
**Starts at h = 397689.892, Temperature = 30.378516612954**



Starts at h = 397689.908, Temperature = 30.6301823078541

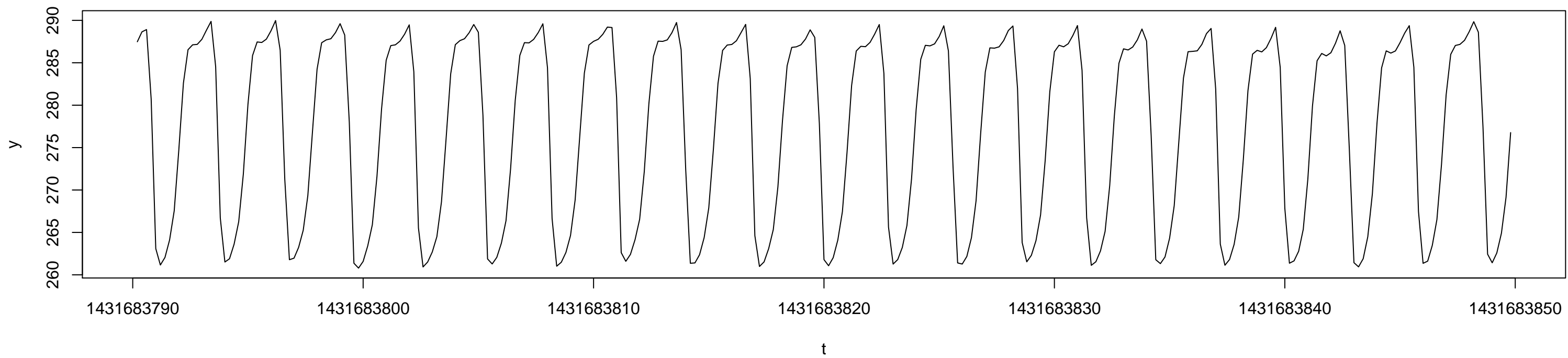


Starts at h = 397689.925, Temperature = 30.5114024408329

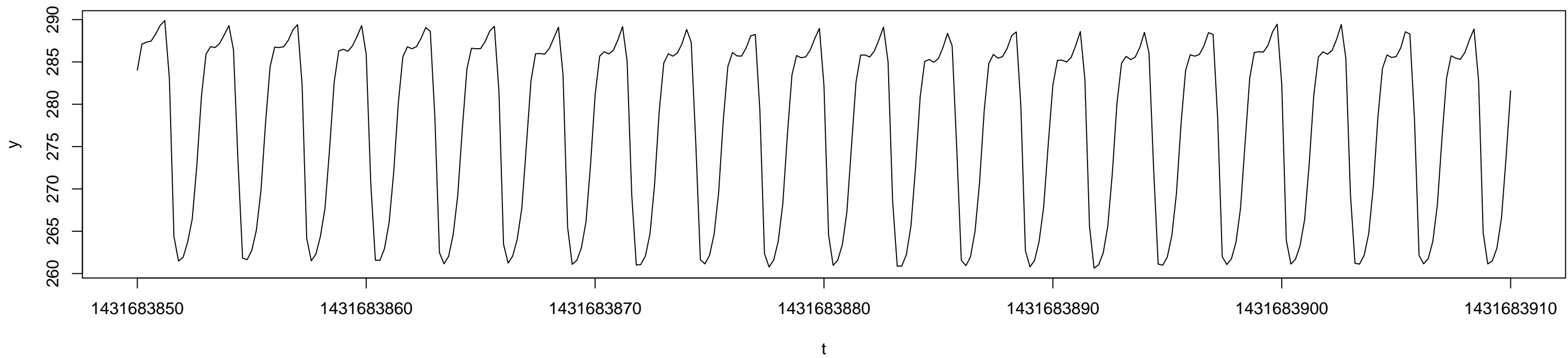




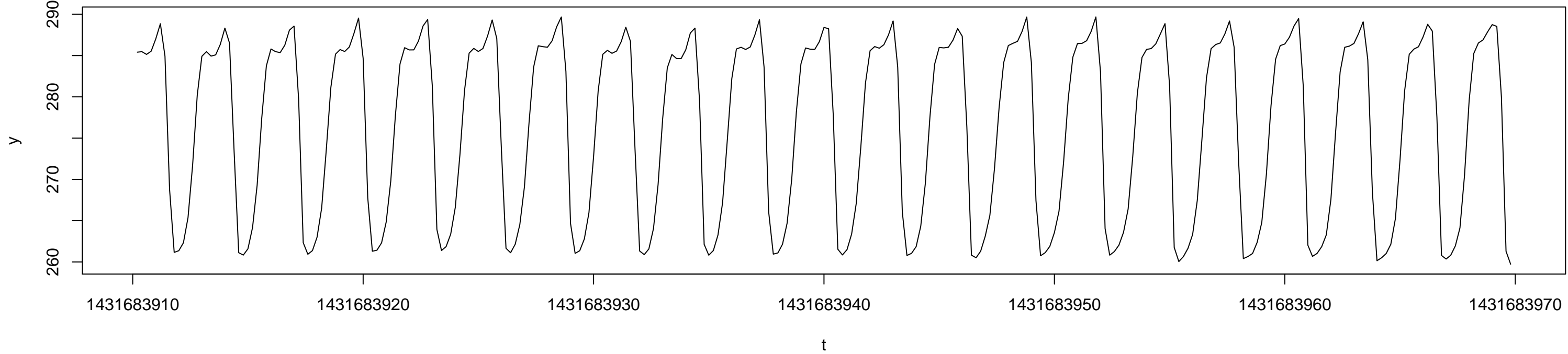
**Starts at h = 397689.942, Temperature = 30.1976738650024**



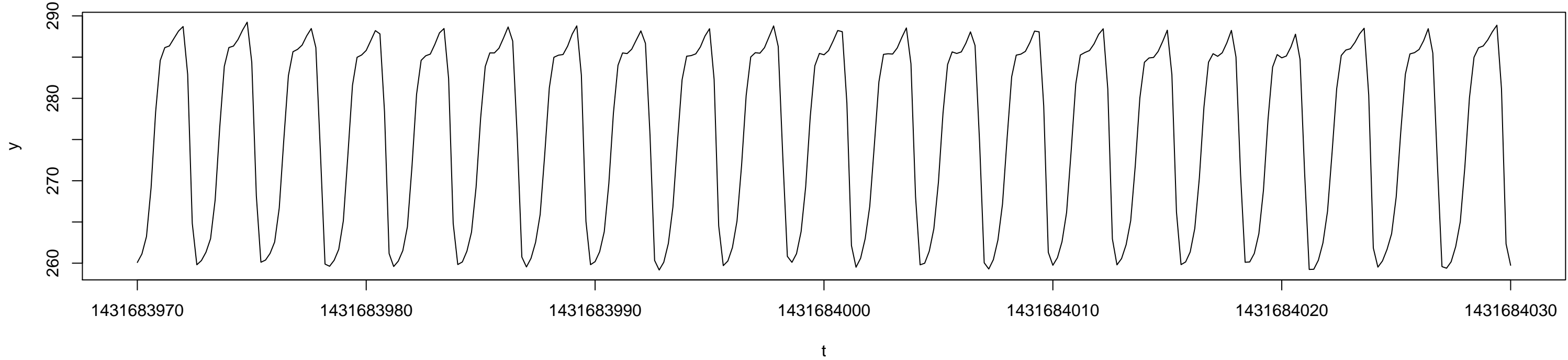
**Starts at h = 397689.958, Temperature = 30.3680992071755**



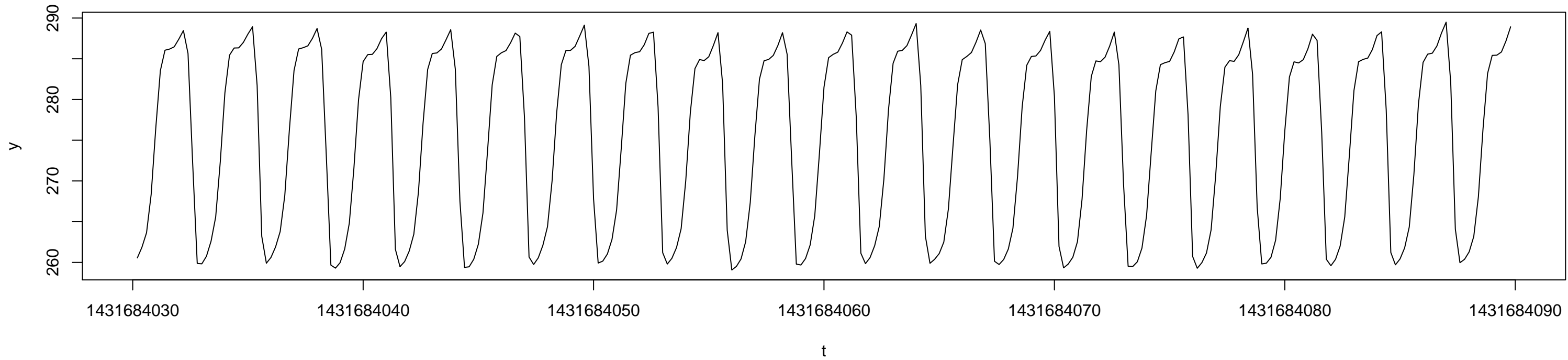
**Starts at h = 397689.975, Temperature = 30.4423965169607**



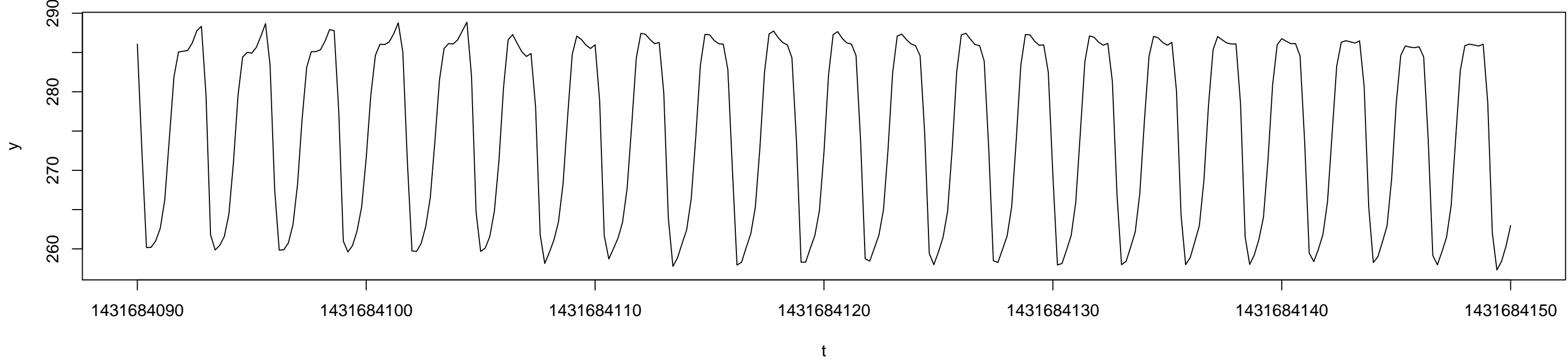
**Starts at h = 397689.992, Temperature = 30.717602777735**



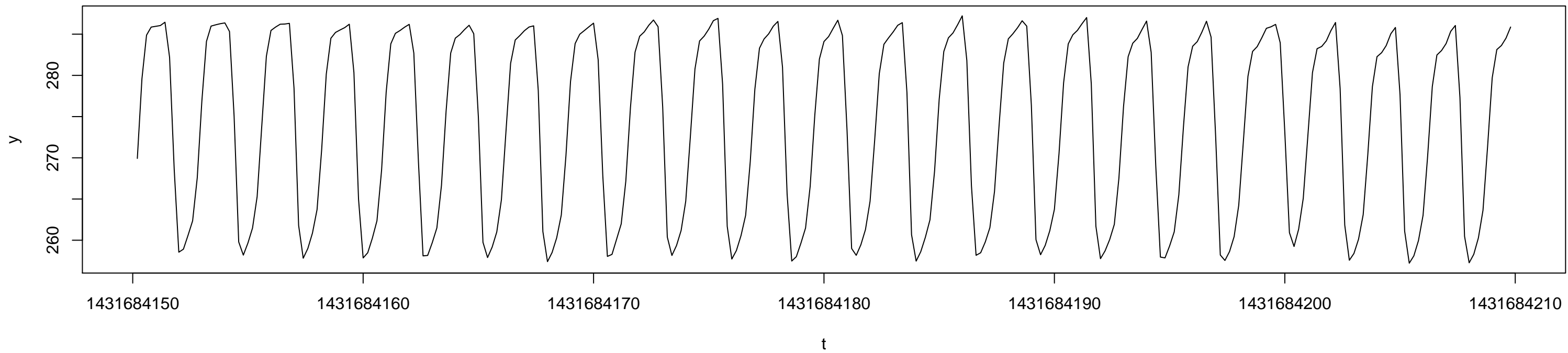
**Starts at h = 397690.008, Temperature = 30.5396393548961**



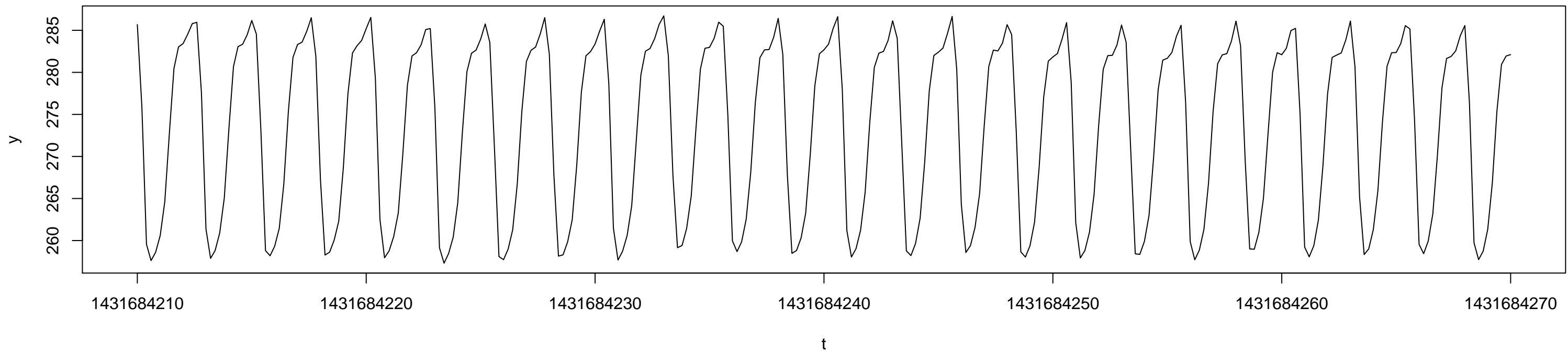
**Starts at h = 397690.025, Temperature = 30.4880424109601**



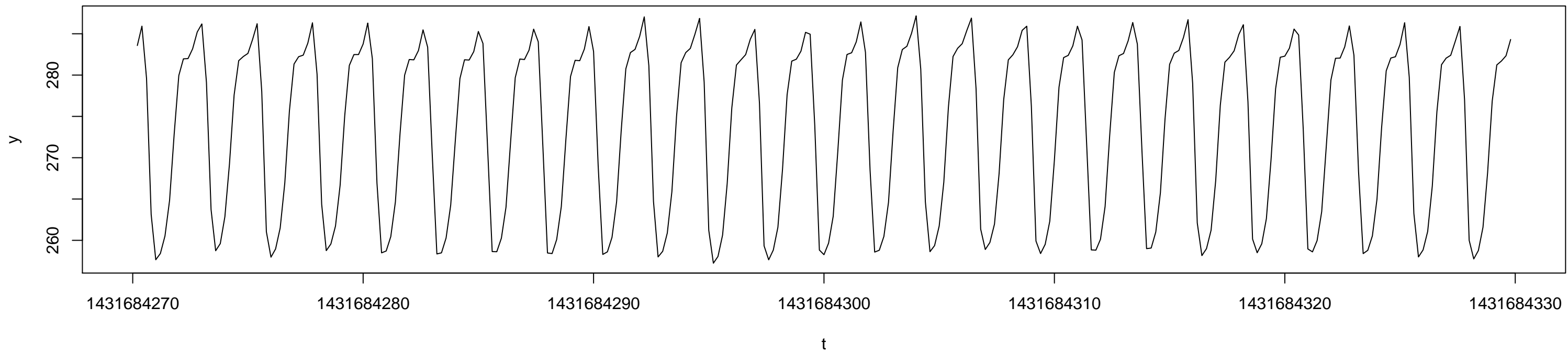
**Starts at h = 397690.042, Temperature = 30.2241857911097**



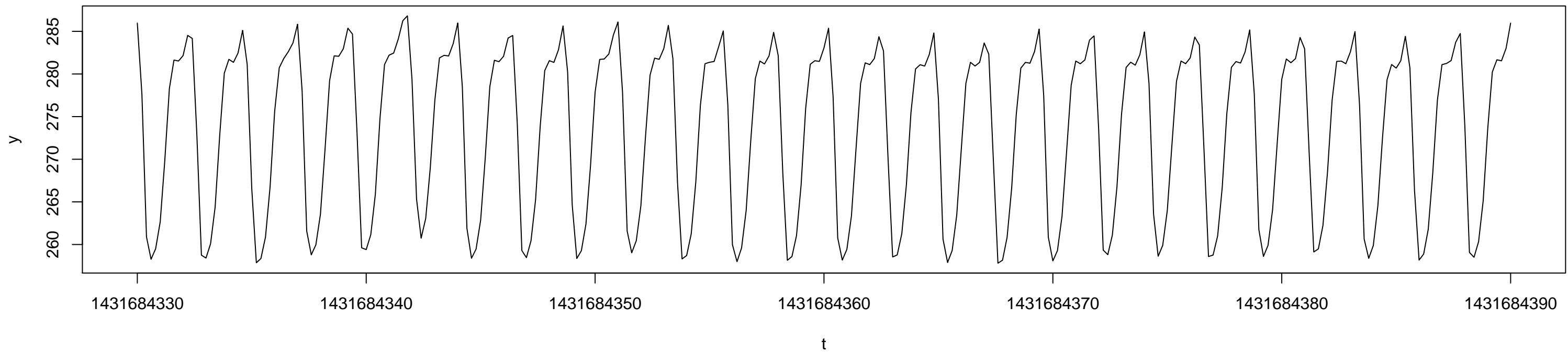
**Starts at h = 397690.058, Temperature = 30.3174296829692**



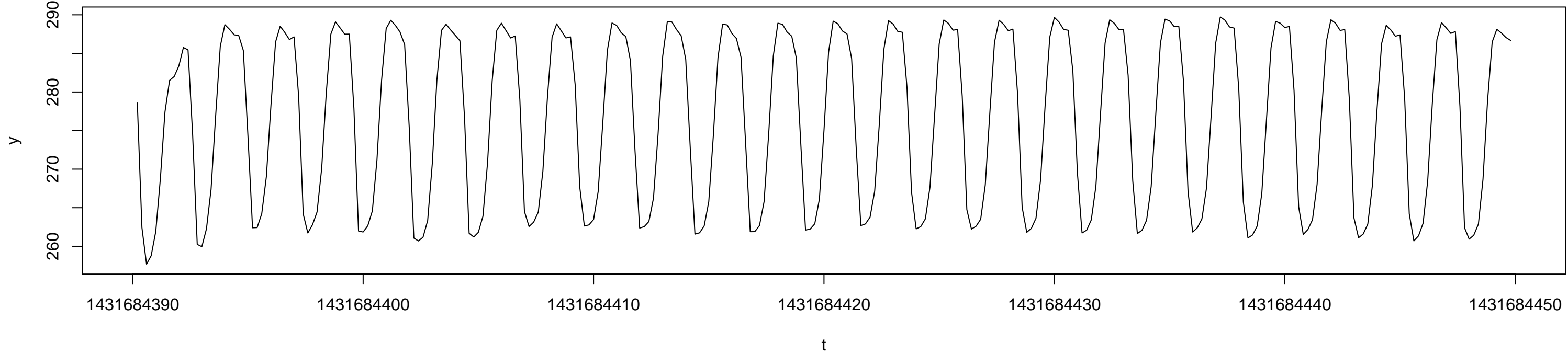
**Starts at h = 397690.075, Temperature = 30.6985178344116**



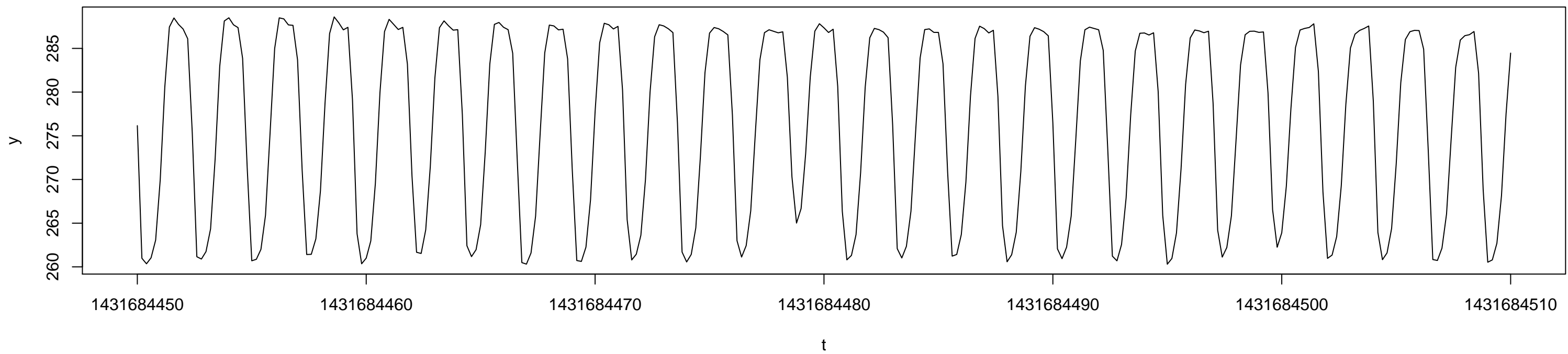
**Starts at h = 397690.092, Temperature = 30.4949553624718**



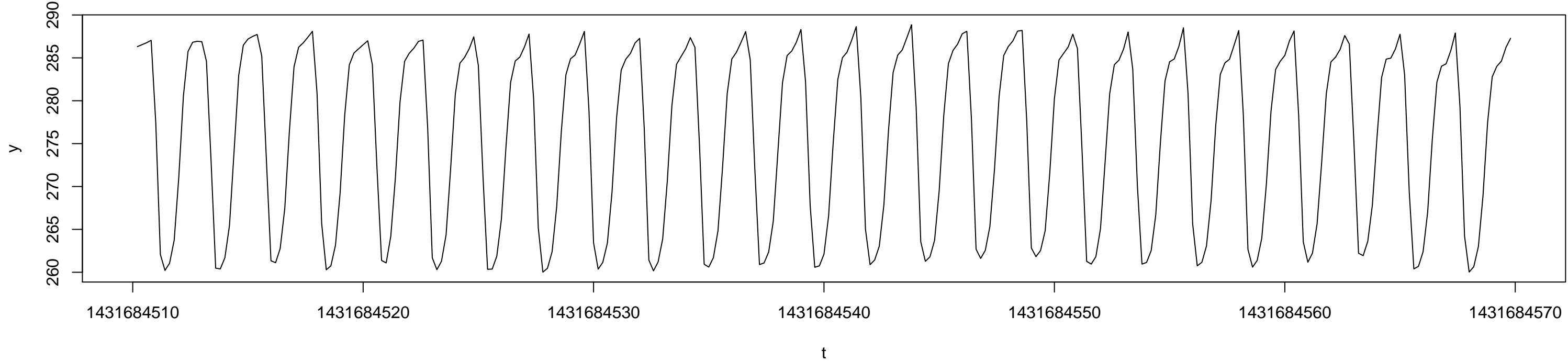
**Starts at h = 397690.108, Temperature = 30.417455225736**



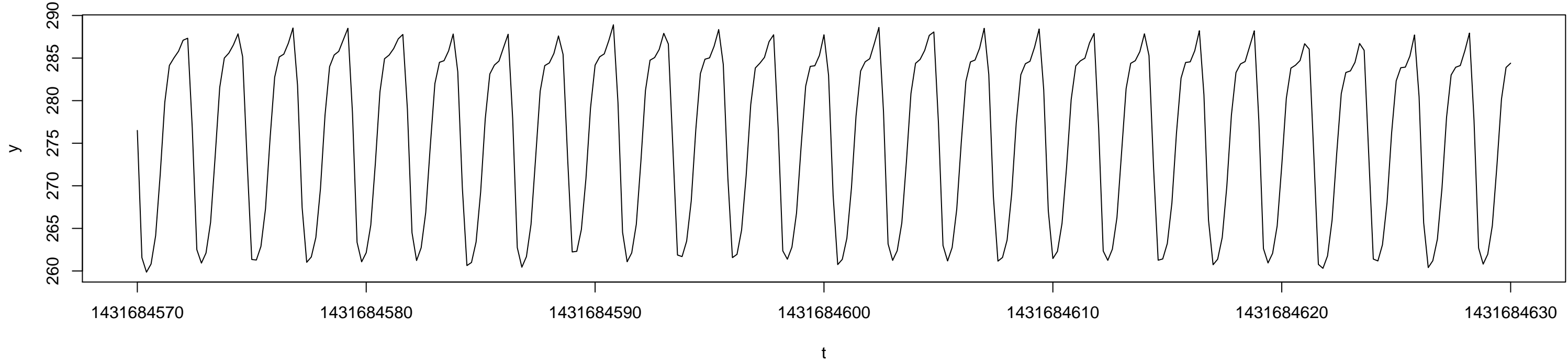
**Starts at h = 397690.125, Temperature = 30.6008547826925**



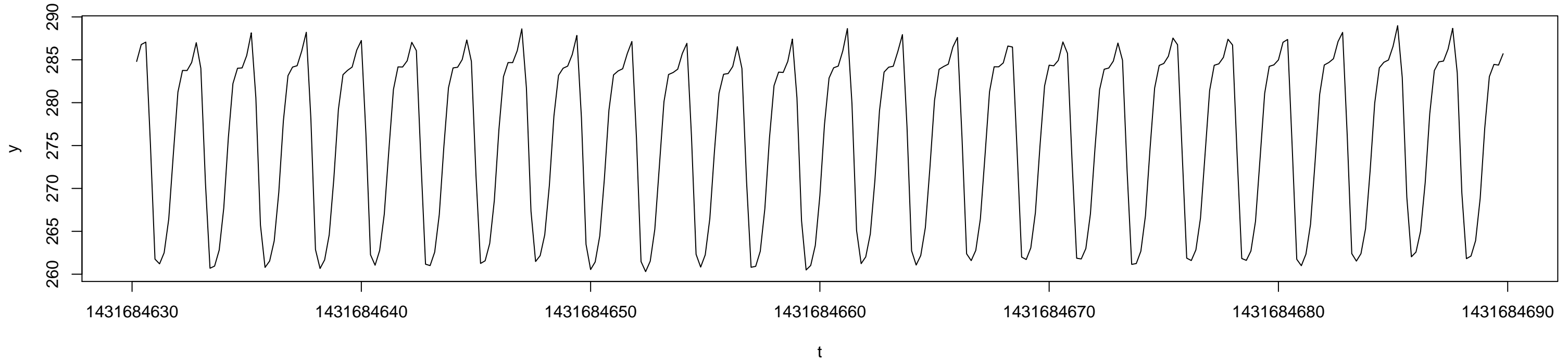
**Starts at h = 397690.142, Temperature = 30.6377867639054**



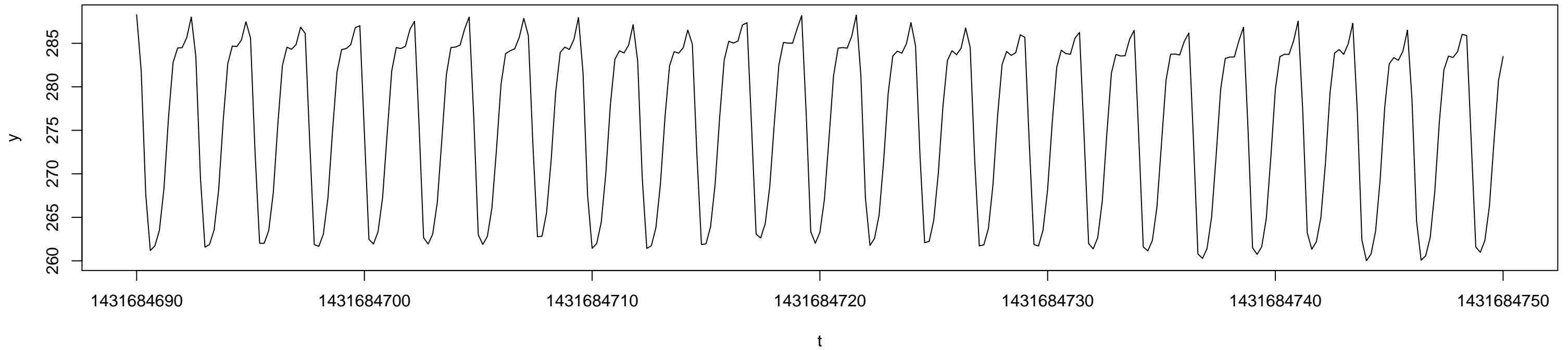
**Starts at h = 397690.158, Temperature = 30.6531696063251**



**Starts at h = 397690.175, Temperature = 30.532648976192**

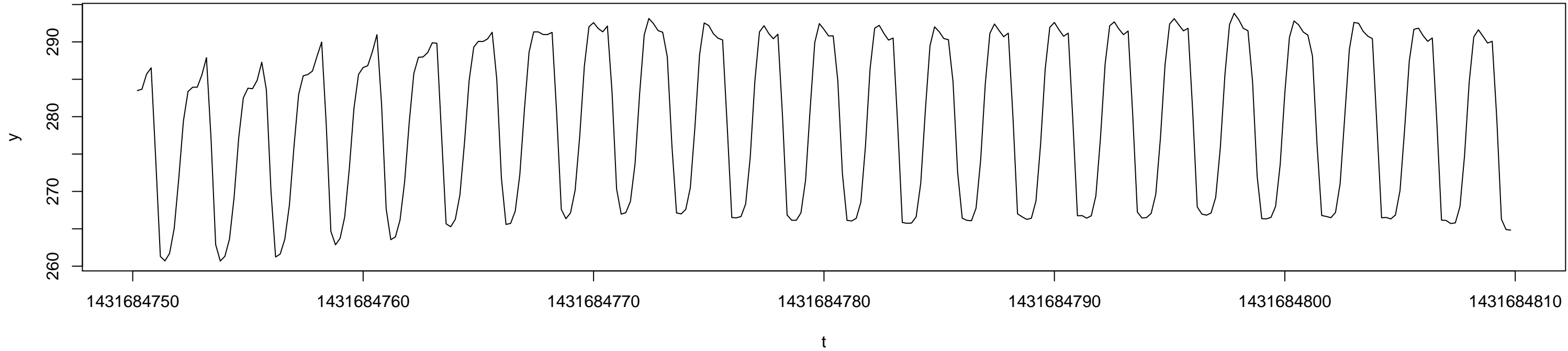


**Starts at h = 397690.192, Temperature = 30.3729286155461**

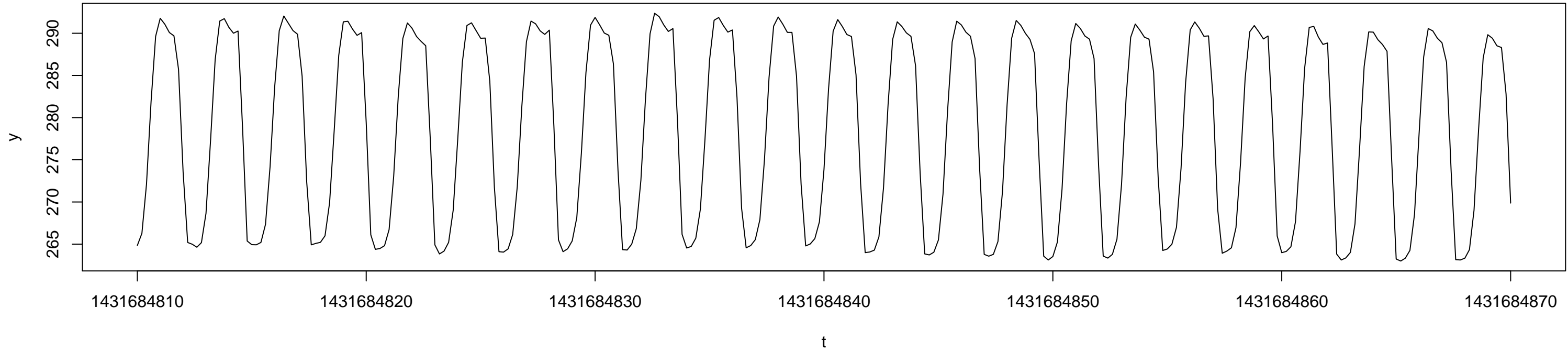




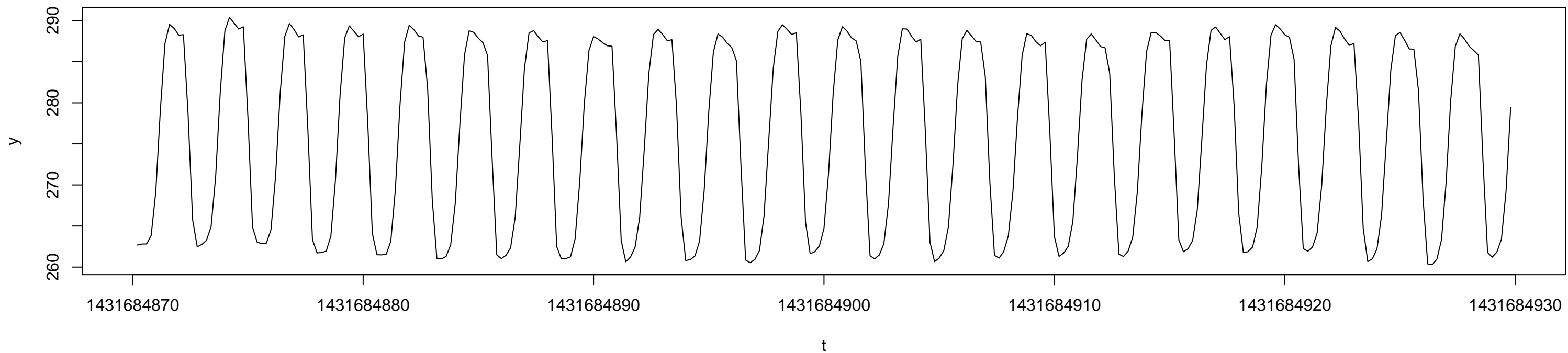
Starts at h = 397690.208, Temperature = 30.2990096060758



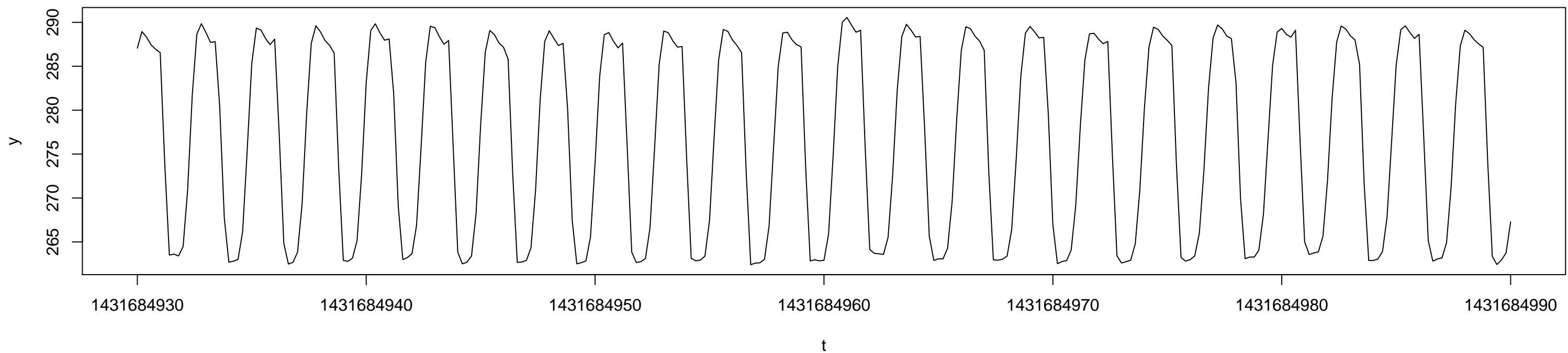
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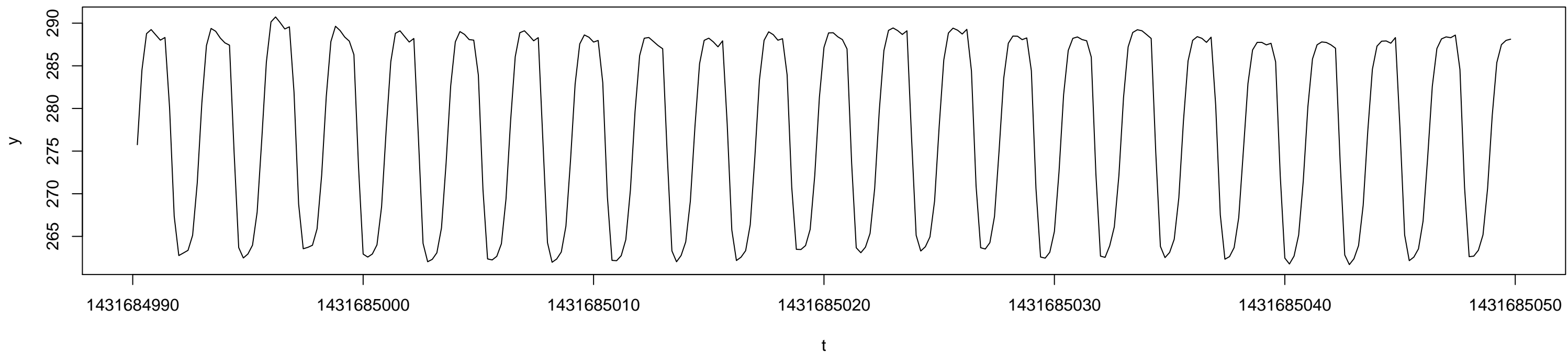
**Starts at h = 397690.242, Temperature = 30.4840762861197**



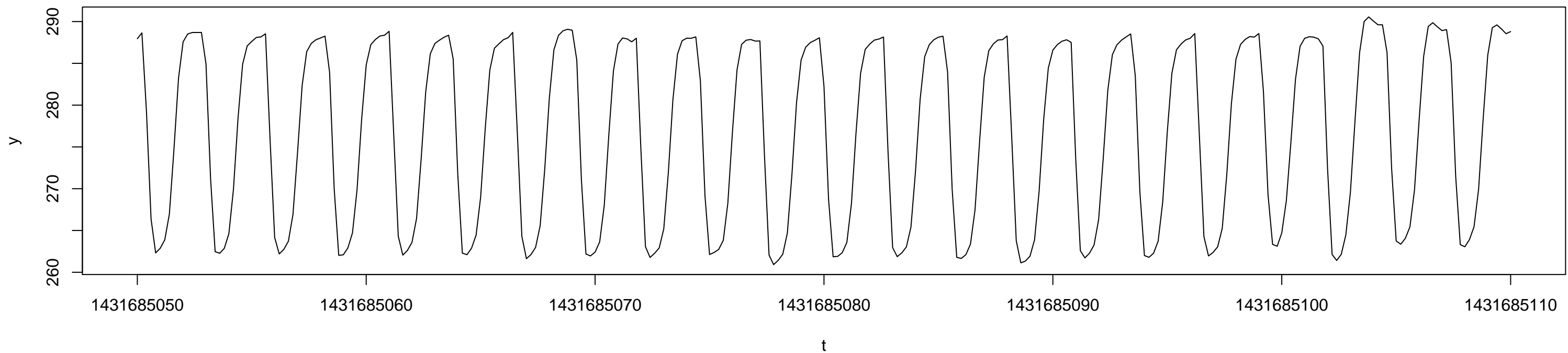
**Starts at h = 397690.258, Temperature = 30.2354166789676**



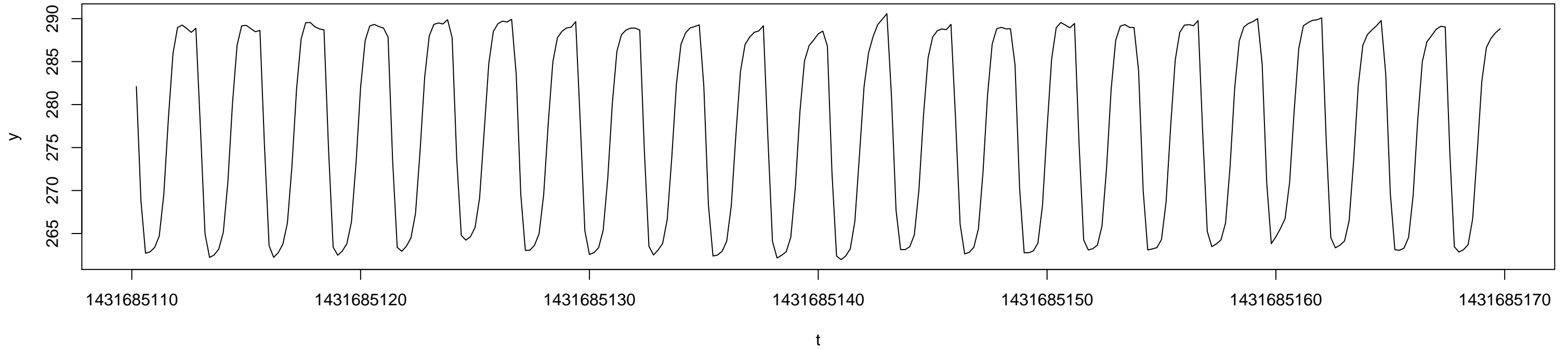
**Starts at h = 397690.275, Temperature = 30.4309072602775**



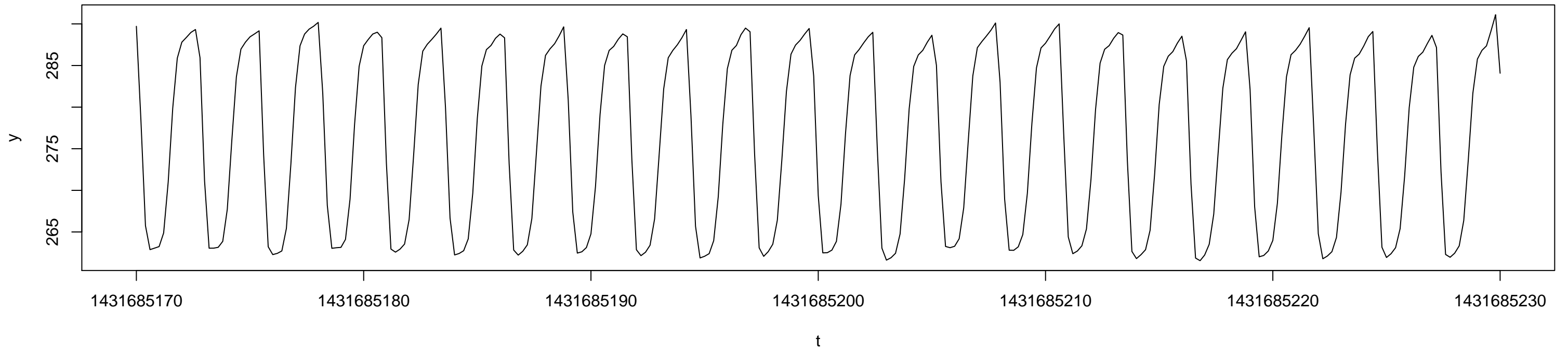
**Starts at h = 397690.292, Temperature = 30.5081698768532**



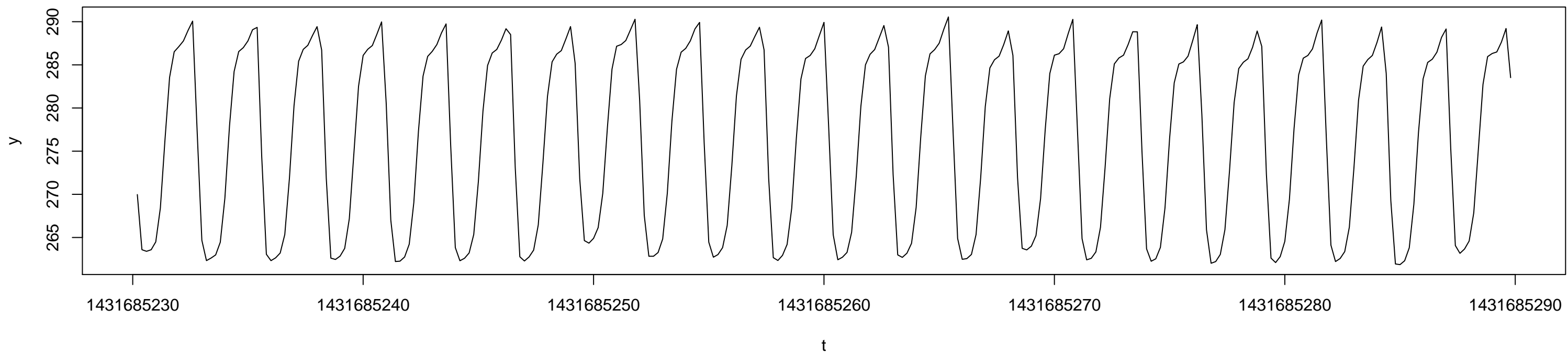
**Starts at h = 397690.308, Temperature = 30.672084225911**



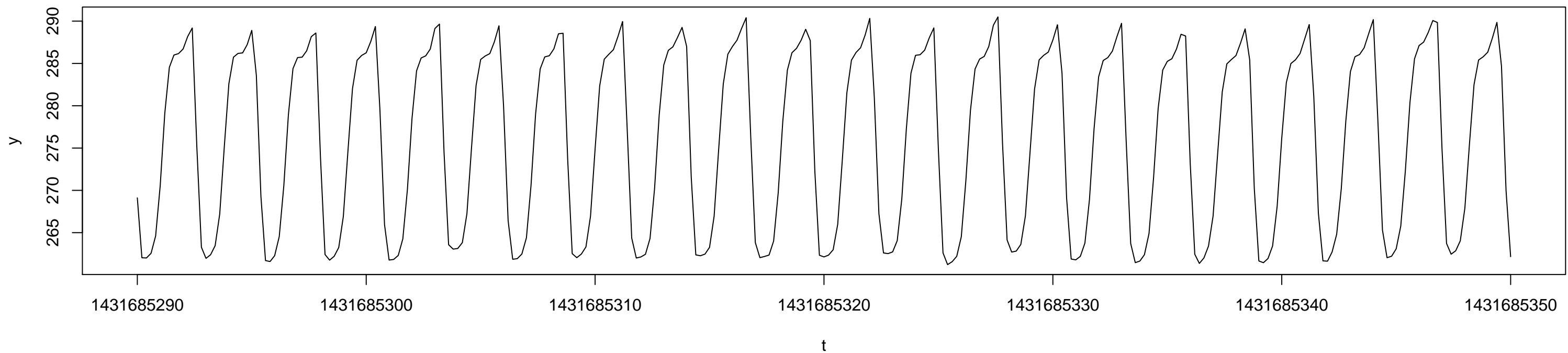
**Starts at h = 397690.325, Temperature = 30.5717986198654**



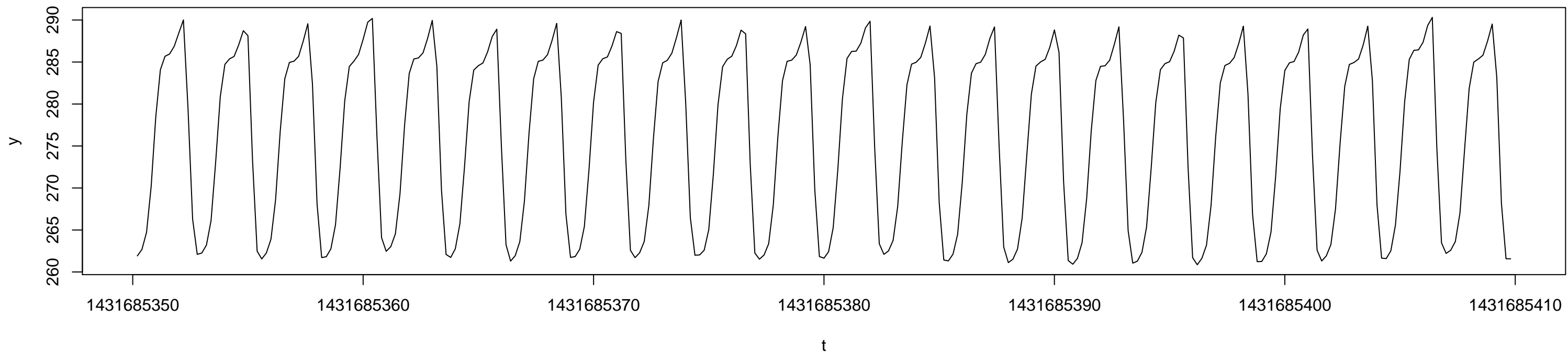
**Starts at h = 397690.342, Temperature = 30.4010520740288**



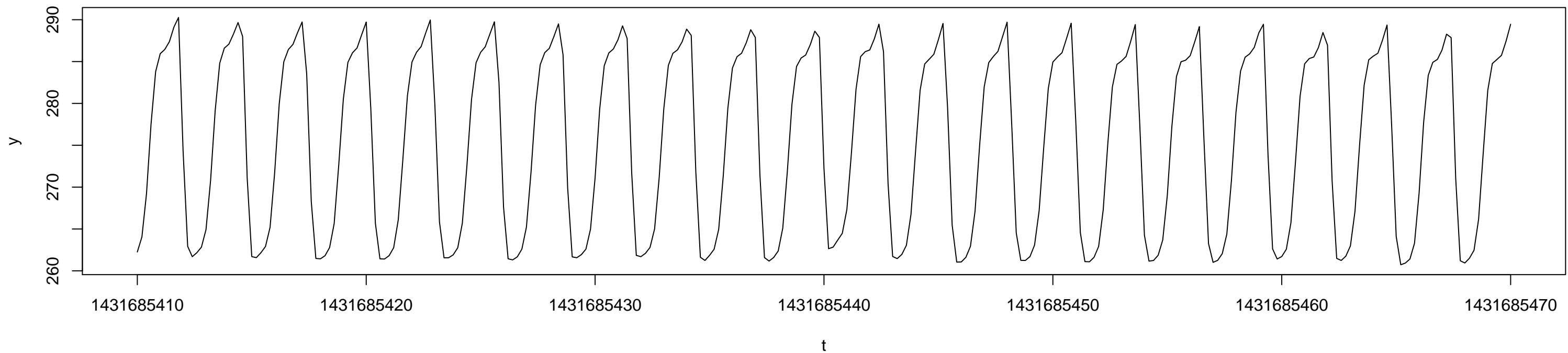
**Starts at h = 397690.358, Temperature = 30.2836226208221**



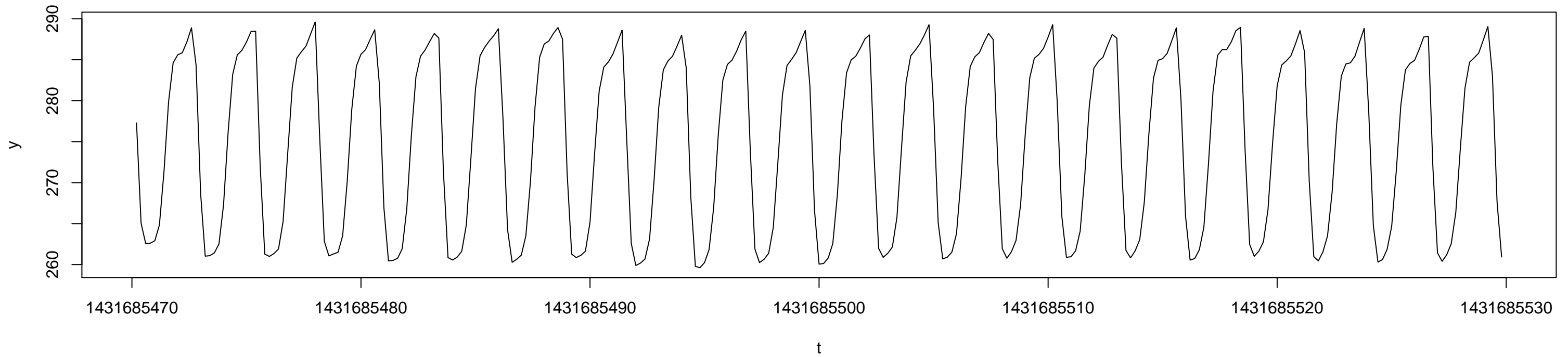
**Starts at h = 397690.375, Temperature = 30.2201938494383**



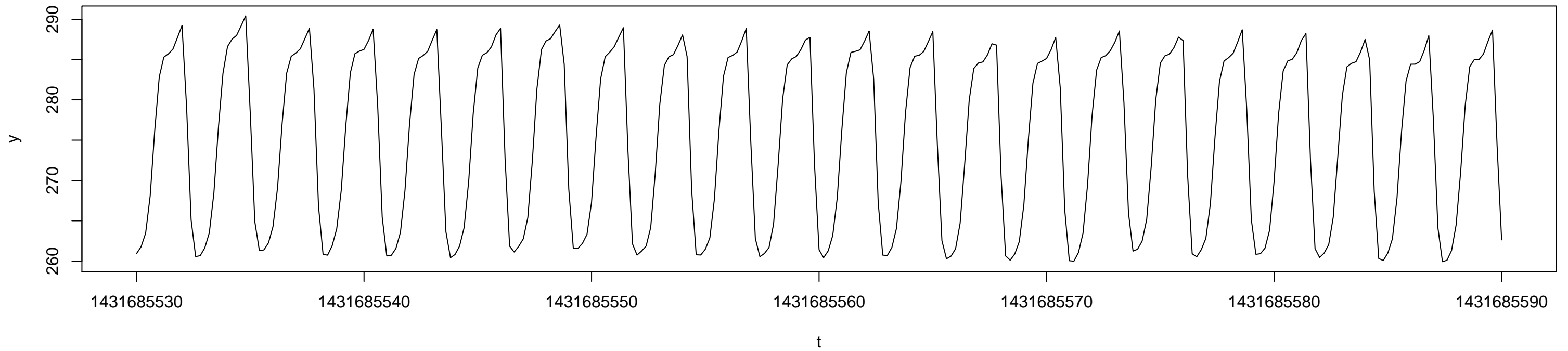
**Starts at h = 397690.392, Temperature = 30.7756595750491**



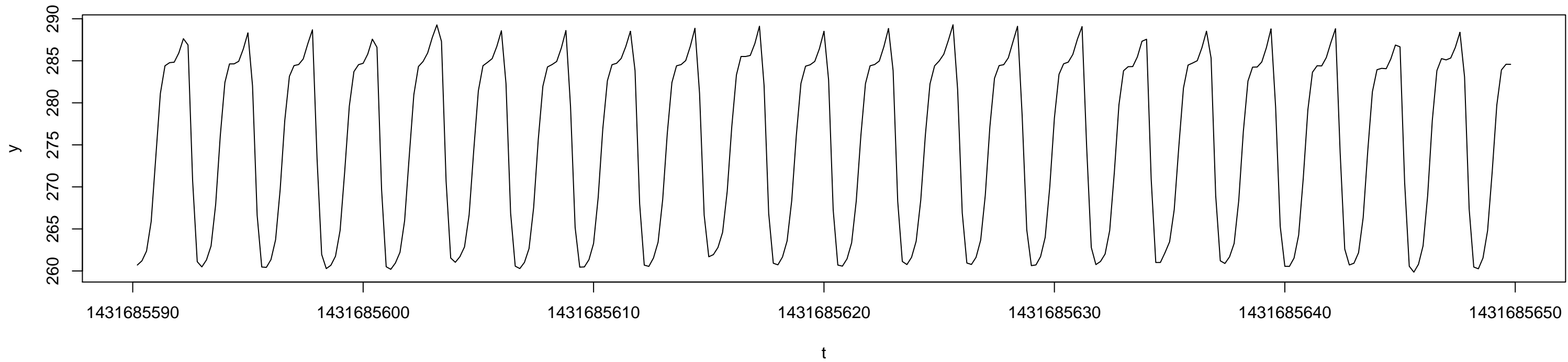
**Starts at h = 397690.408, Temperature = 30.466163296352**



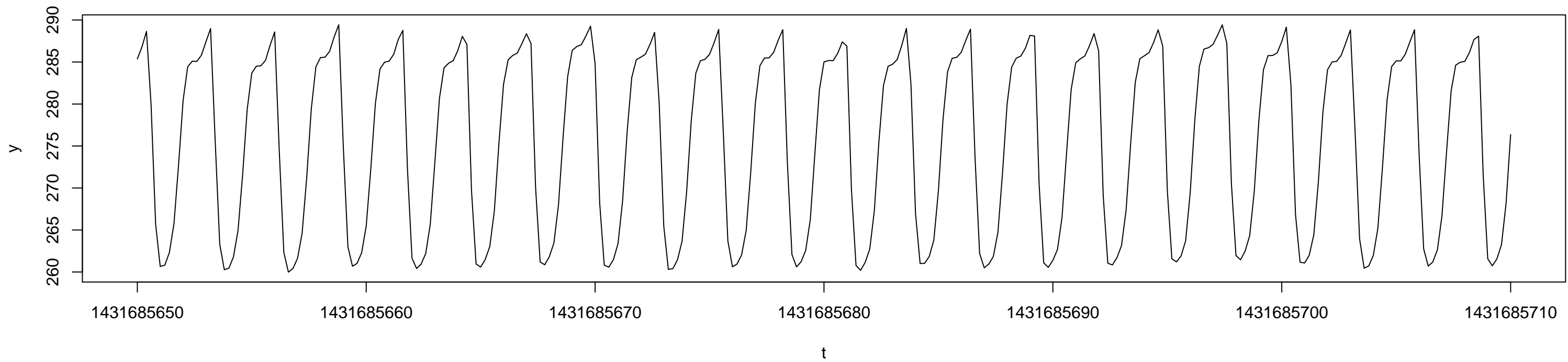
**Starts at h = 397690.425, Temperature = 30.5940031518185**



**Starts at h = 397690.442, Temperature = 30.5518836273065**

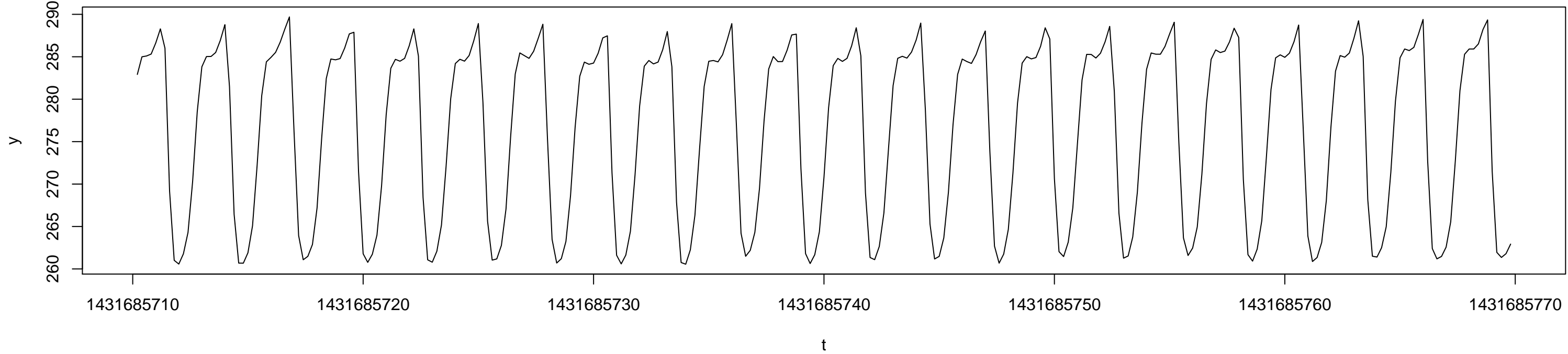


**Starts at h = 397690.458, Temperature = 30.6573640005132**

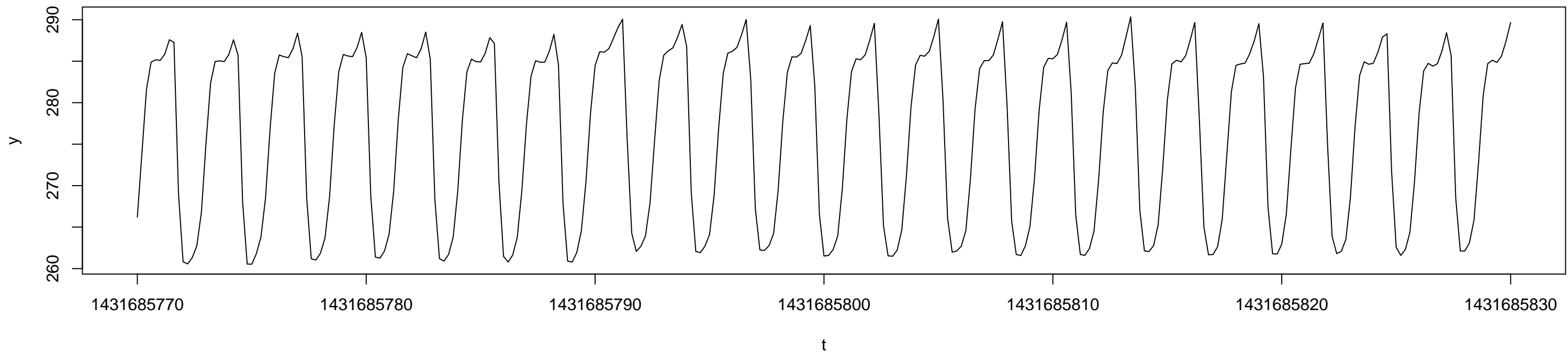




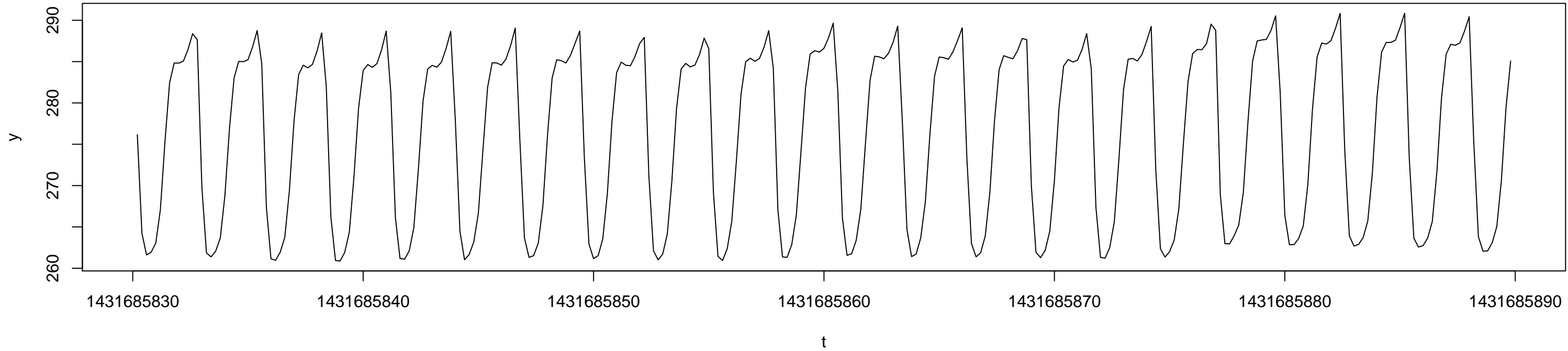
**Starts at h = 397690.475, Temperature = 30.4340488472591**



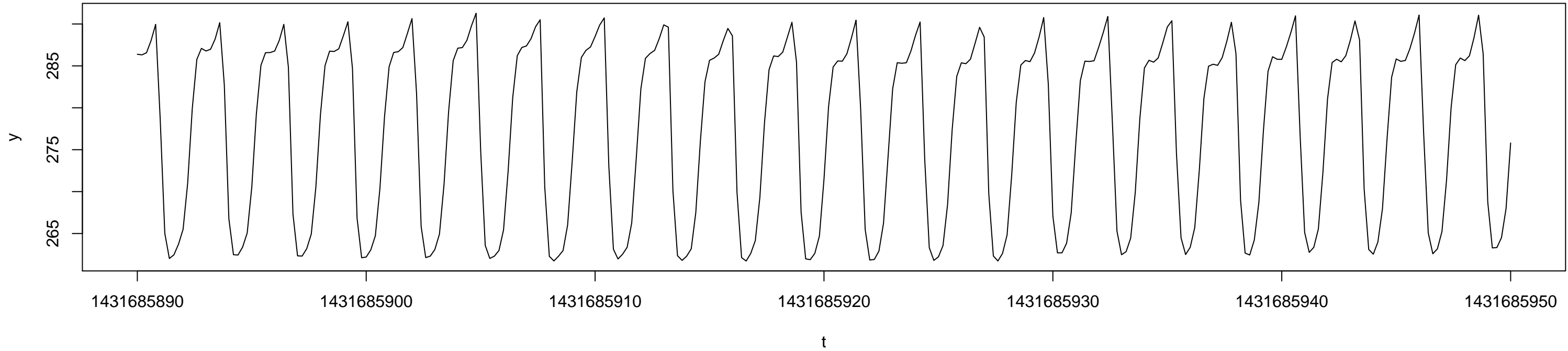
**Starts at h = 397690.492, Temperature = 30.422923191354**



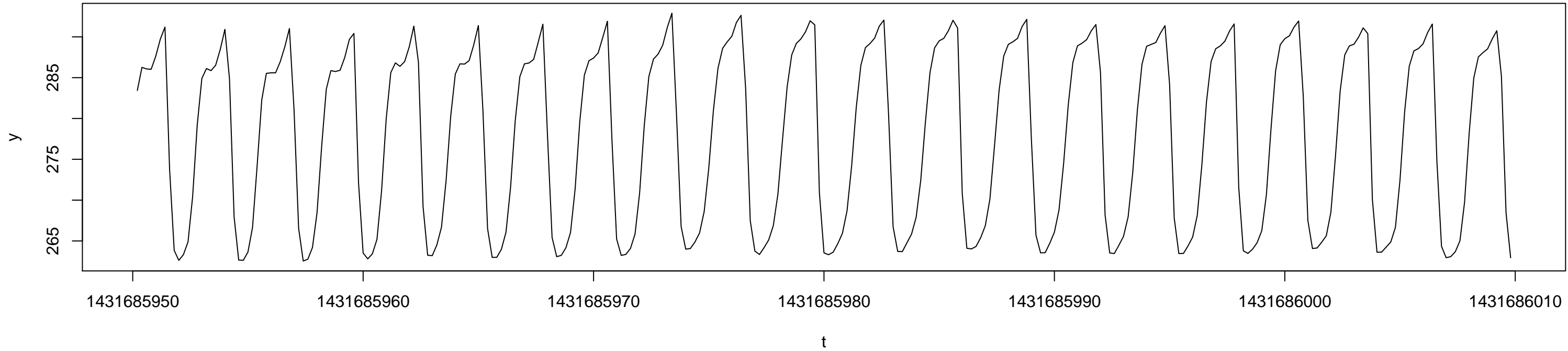
**Starts at h = 397690.508, Temperature = 30.3258783106009**



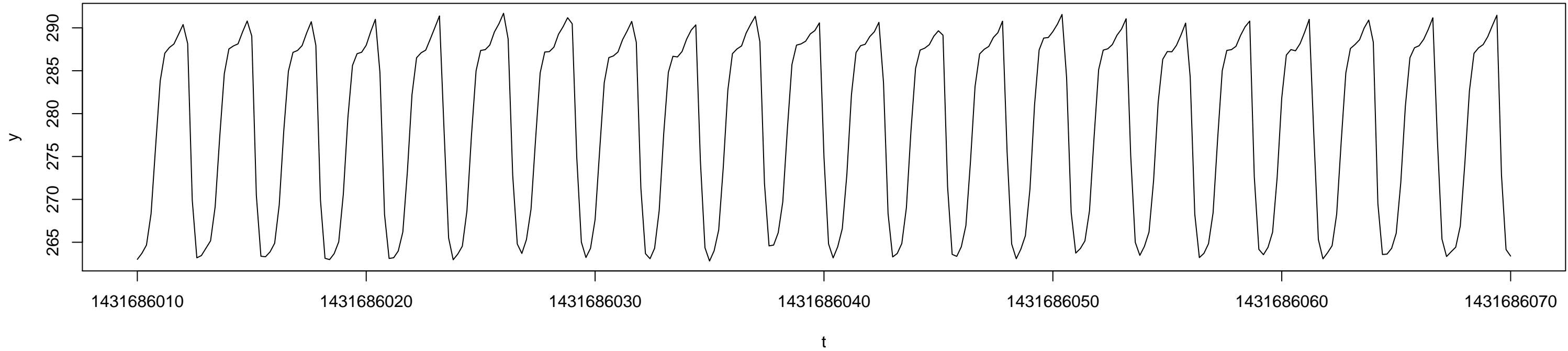
**Starts at h = 397690.525, Temperature = 30.3215911760351**



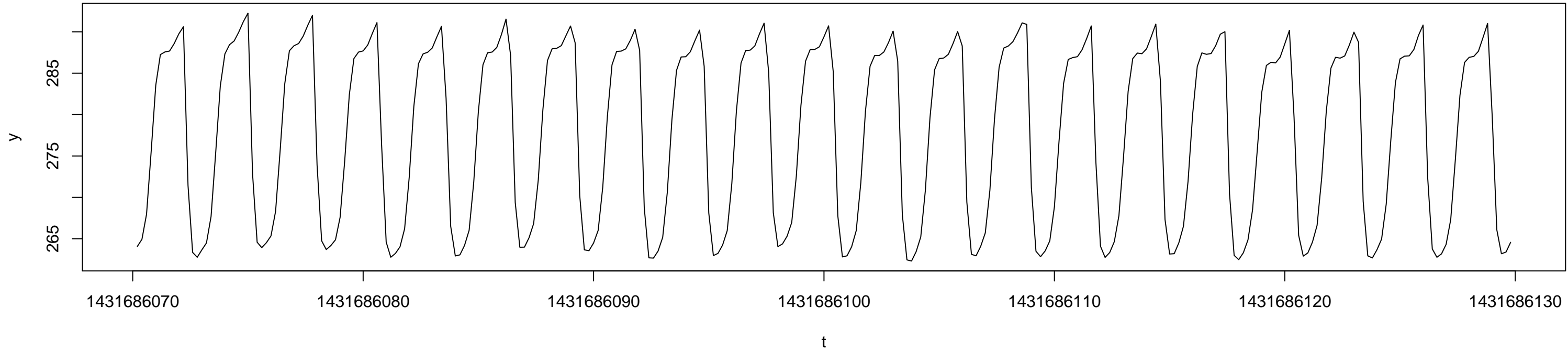
**Starts at h = 397690.542, Temperature = 30.6464376742464**



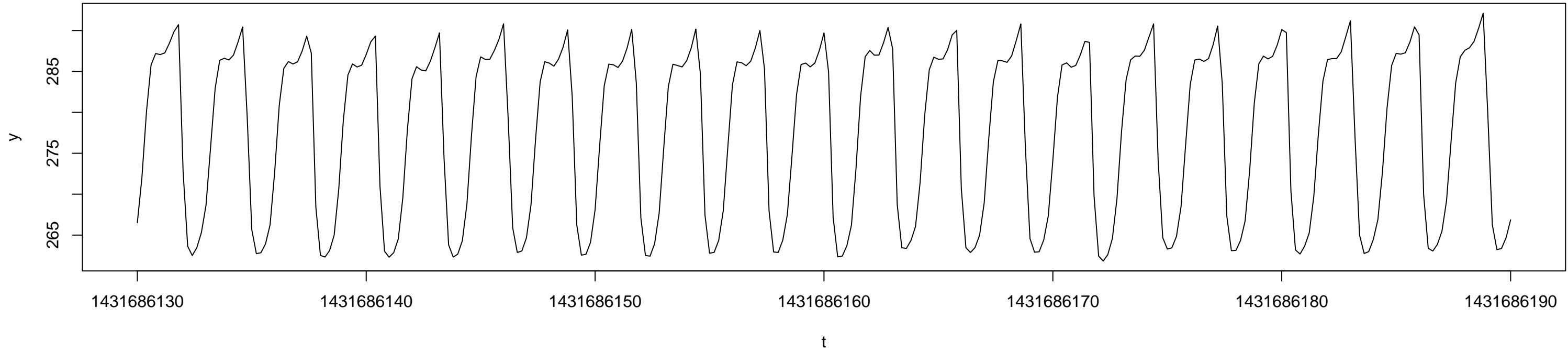
**Starts at h = 397690.558, Temperature = 30.3705347490984**



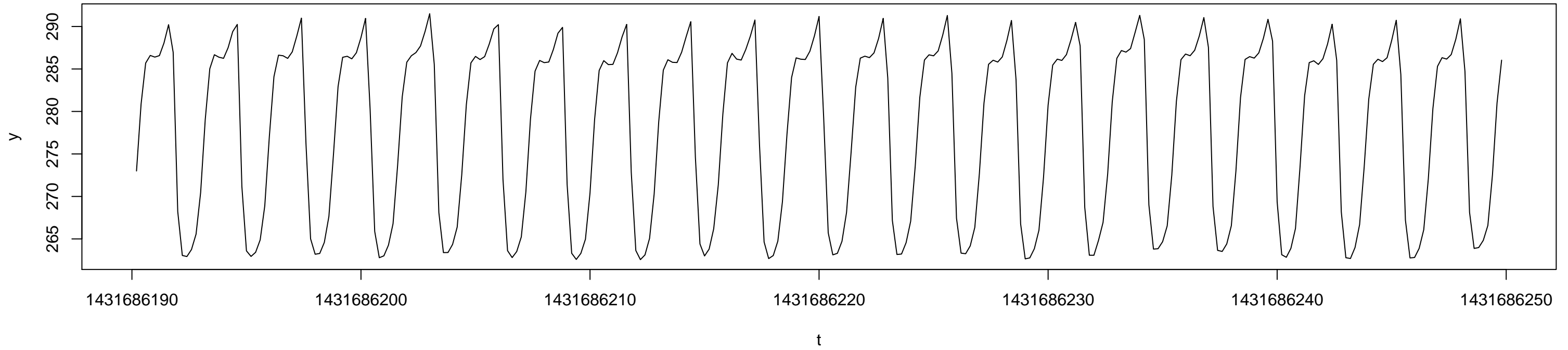
**Starts at h = 397690.575, Temperature = 30.4038995842268**



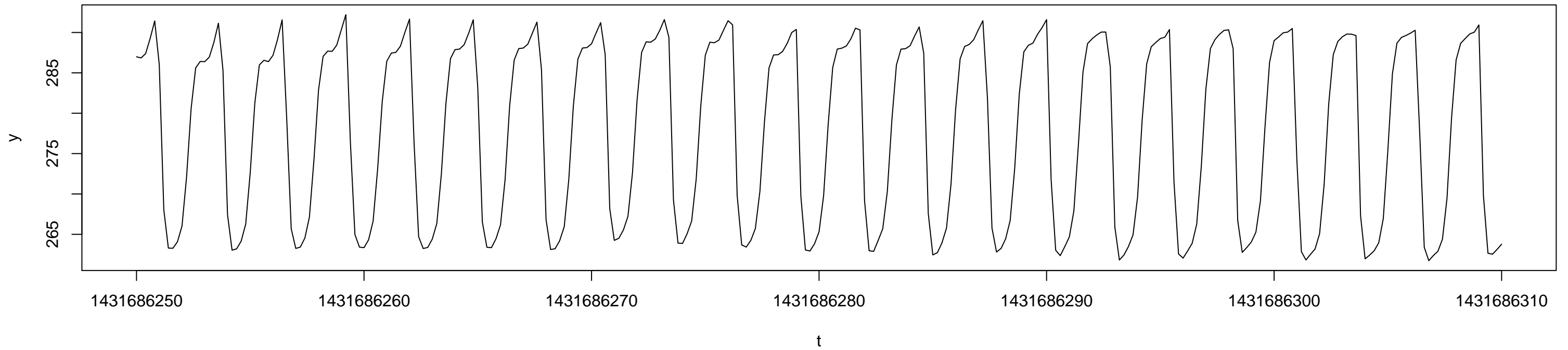
**Starts at h = 397690.592, Temperature = 30.434585447313**



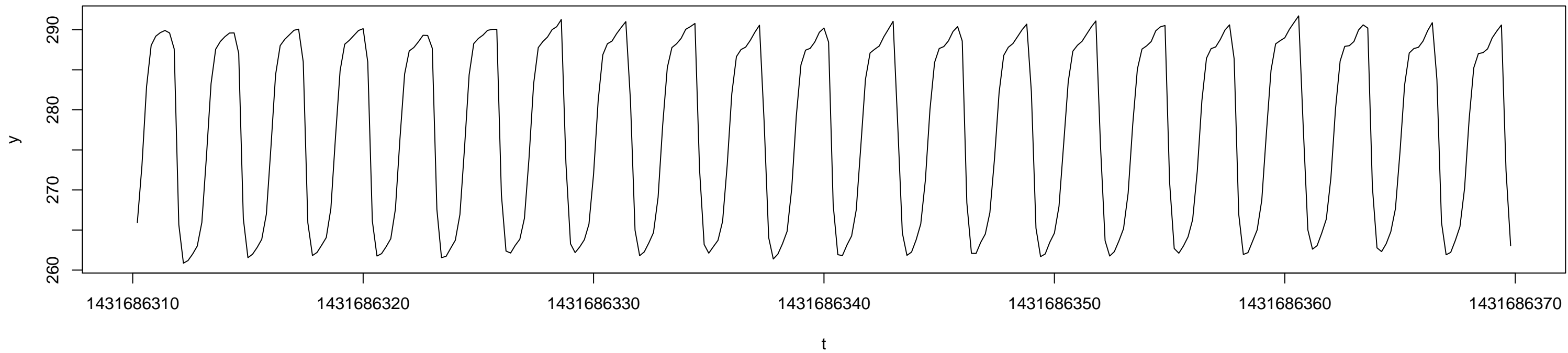
**Starts at h = 397690.608, Temperature = 30.442326407509**



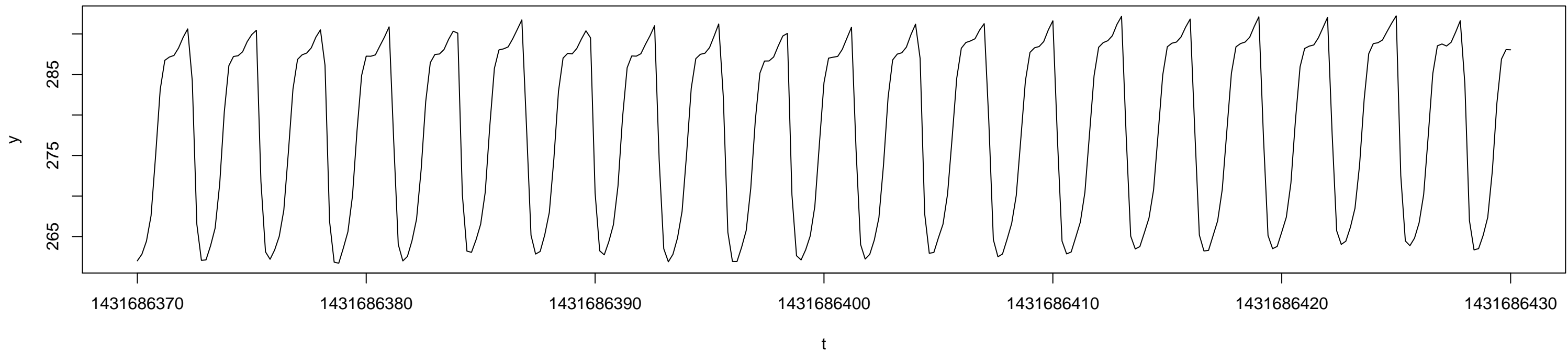
**Starts at h = 397690.625, Temperature = 30.6597202020771**



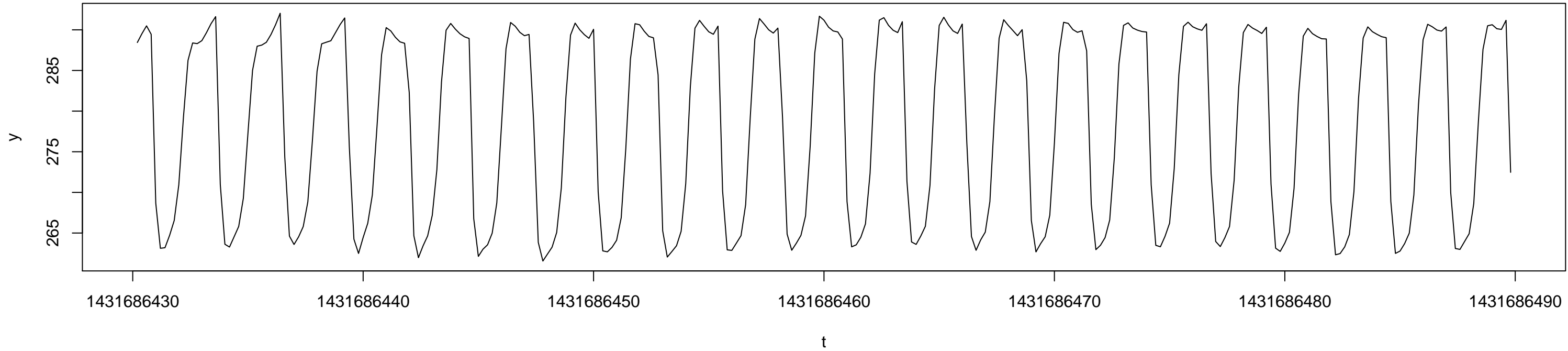
**Starts at h = 397690.642, Temperature = 30.5053119920455**



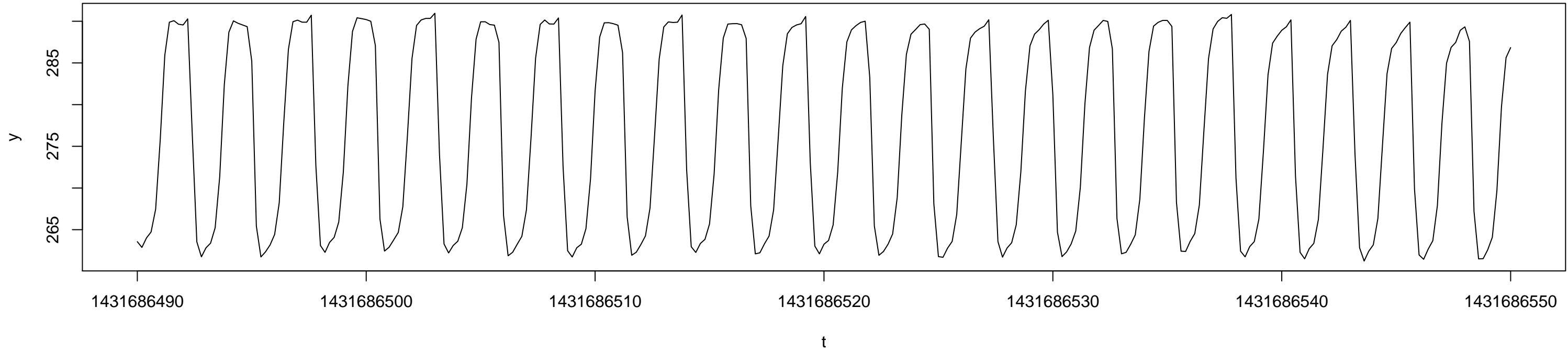
**Starts at h = 397690.658, Temperature = 30.410054614061**



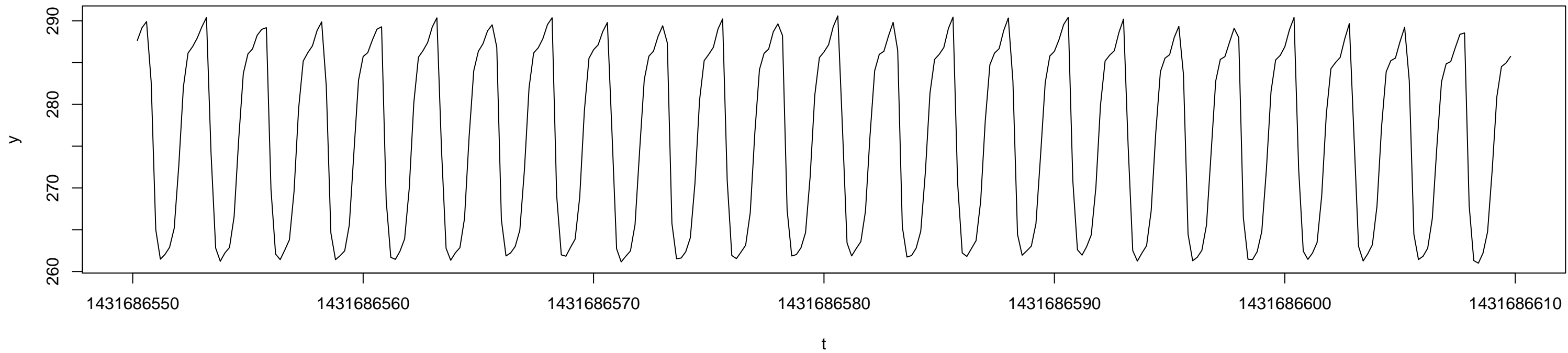
**Starts at h = 397690.675, Temperature = 30.4264273126798**



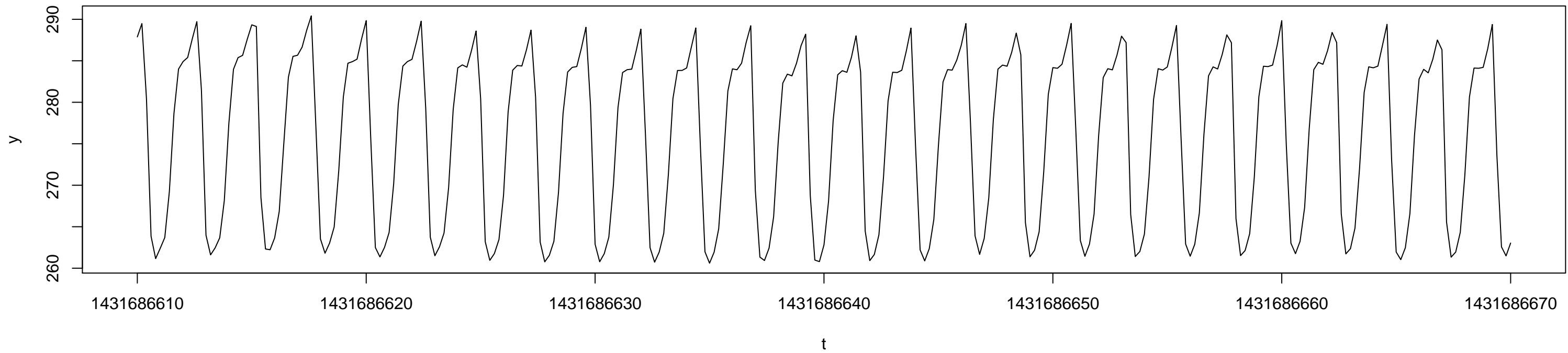
**Starts at h = 397690.692, Temperature = 30.4323630976661**



**Starts at h = 397690.708, Temperature = 30.5065385998819**

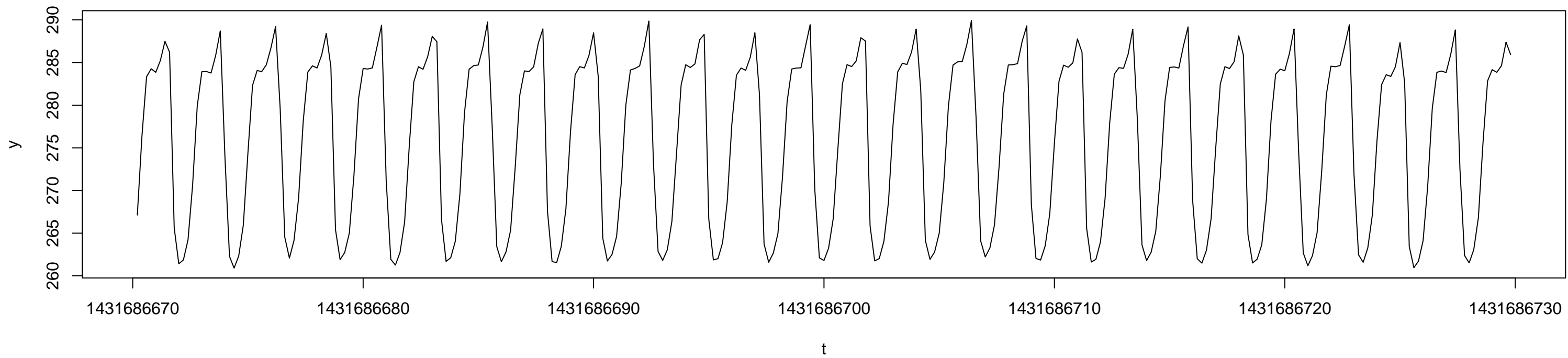


**Starts at h = 397690.725, Temperature = 30.1457706329904**

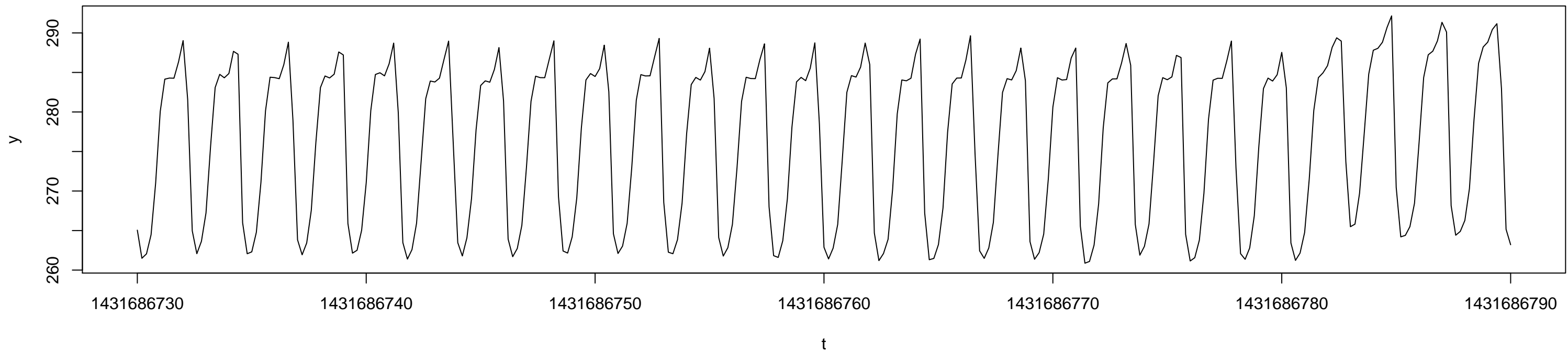




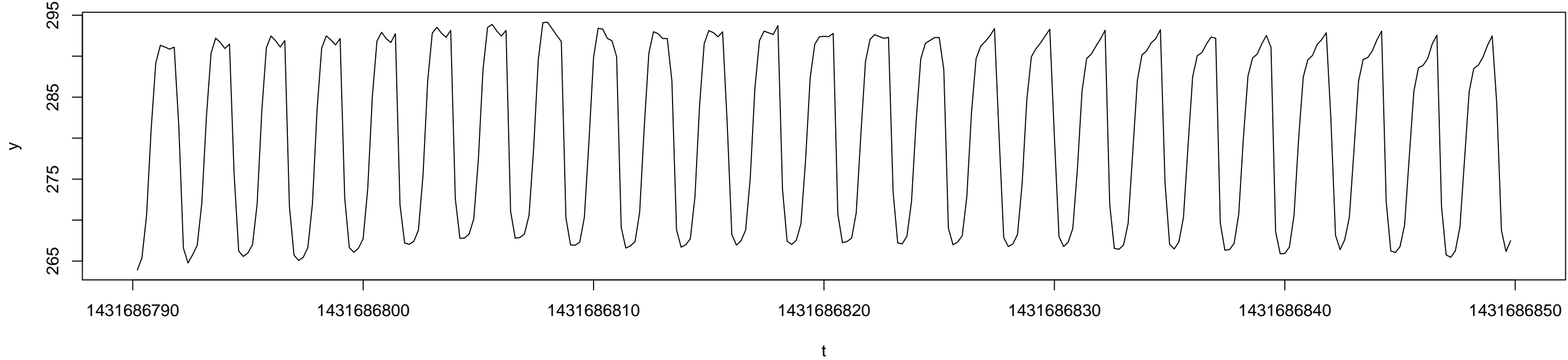
Starts at h = 397690.742, Temperature = 30.3934421367431



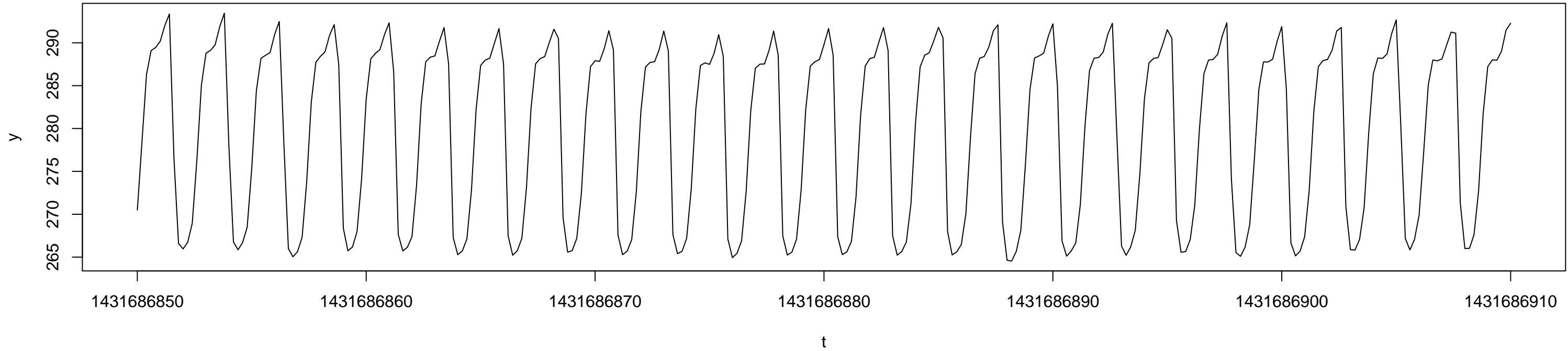
Starts at h = 397690.758, Temperature = 30.3937228848281



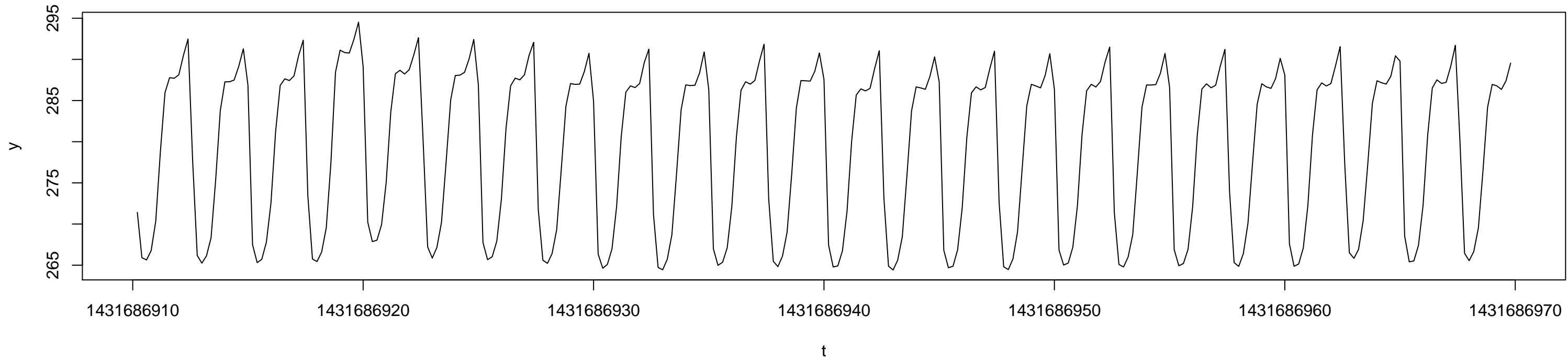
**Starts at h = 397690.775, Temperature = 30.6339290732876**



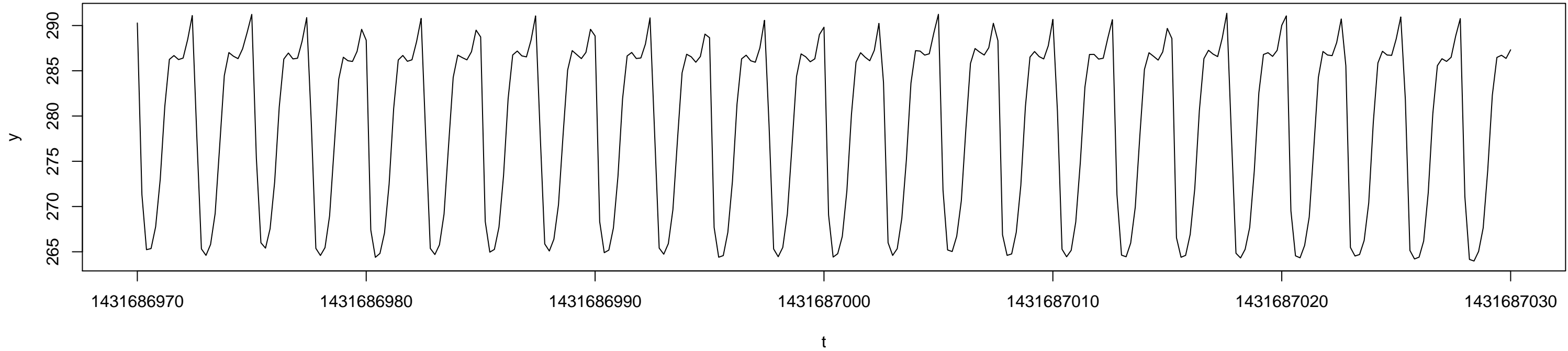
**Starts at h = 397690.792, Temperature = 30.5745448685485**



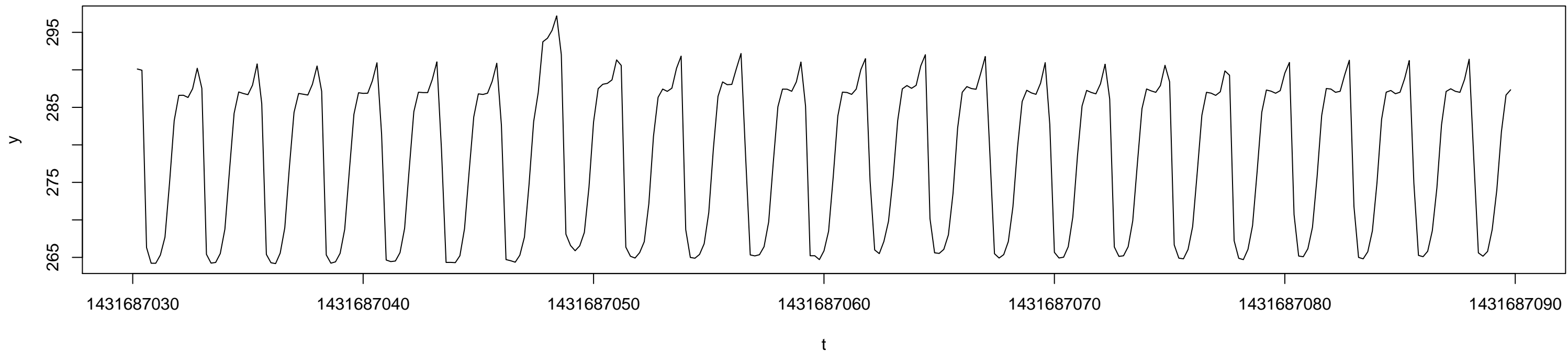
**Starts at h = 397690.808, Temperature = 30.4191632386261**



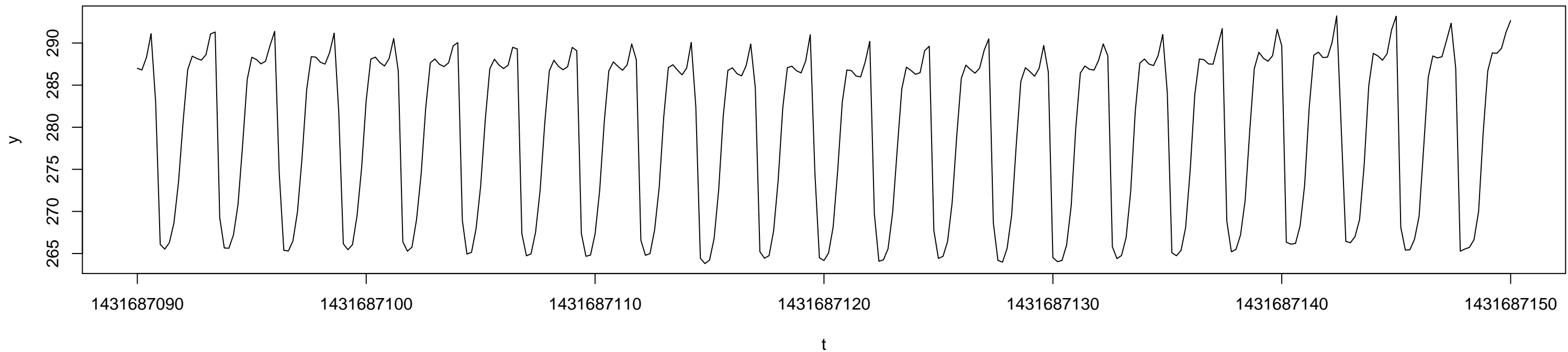
**Starts at h = 397690.825, Temperature = 30.5484459851931**



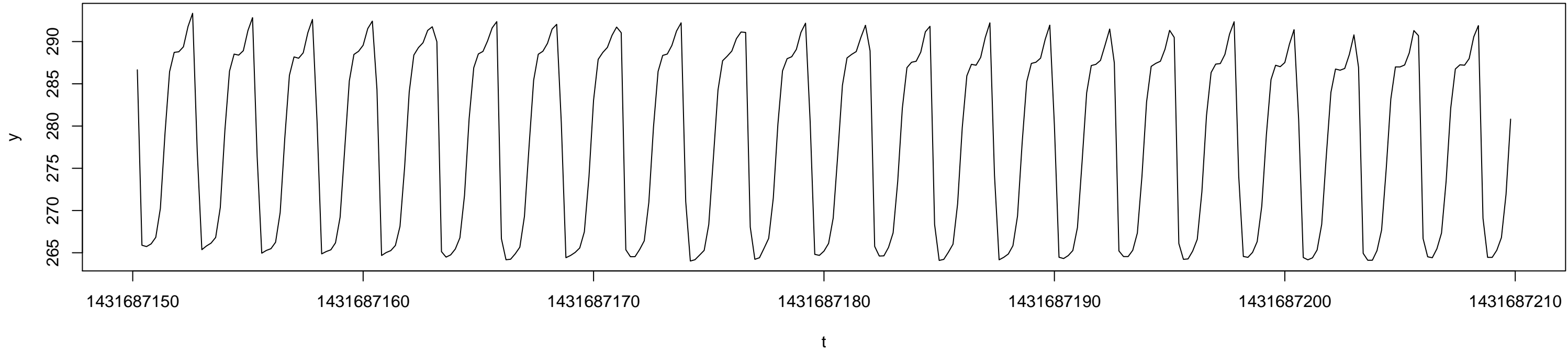
Starts at  $h = 397690.842$ , Temperature = 30.4577869423478



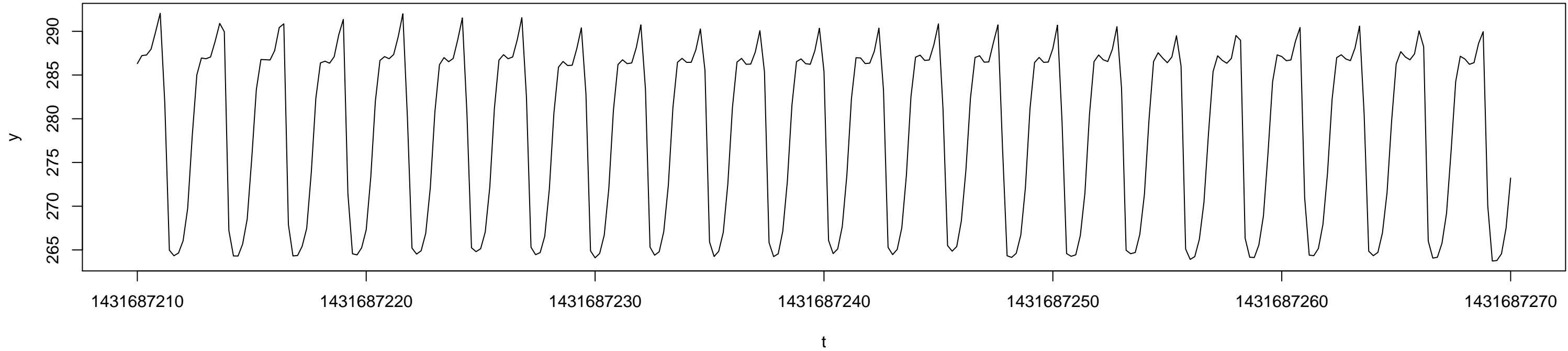
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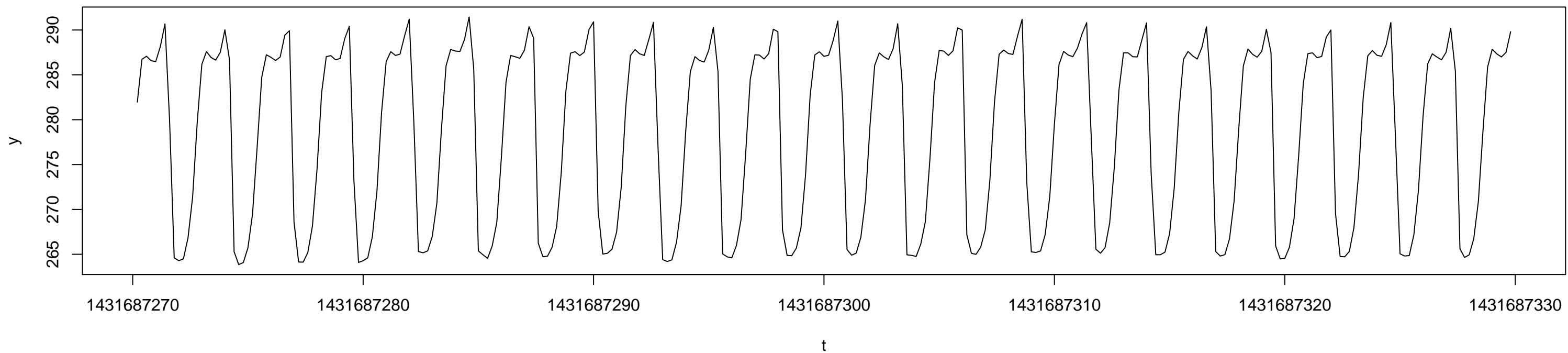
Starts at h = 397690.875, Temperature = 30.5844725182768



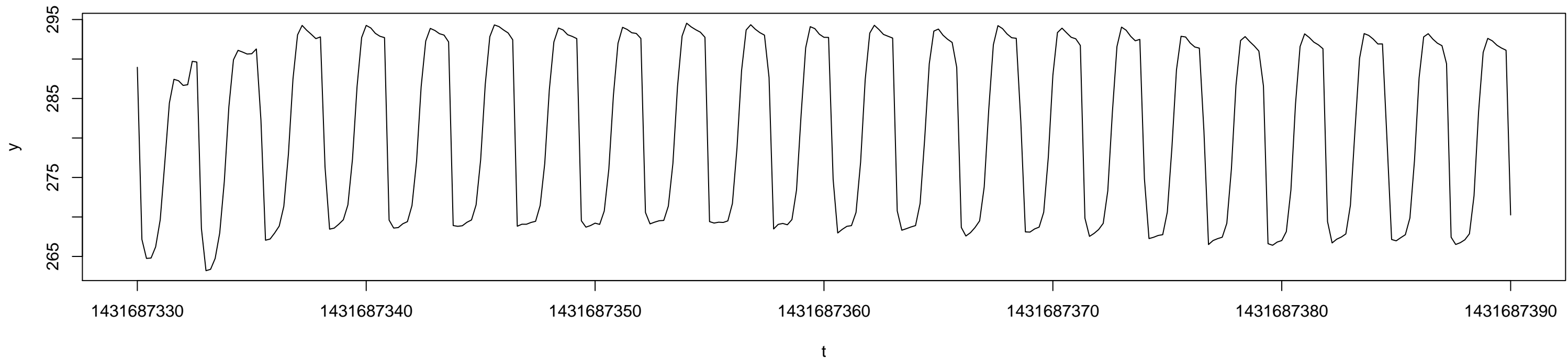
Starts at h = 397690.892, Temperature = 30.3660615428087



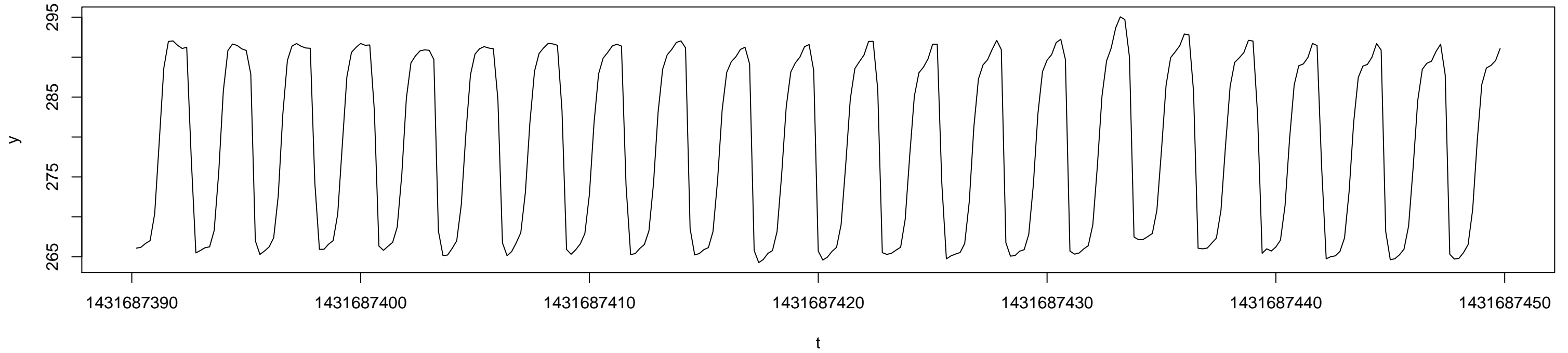
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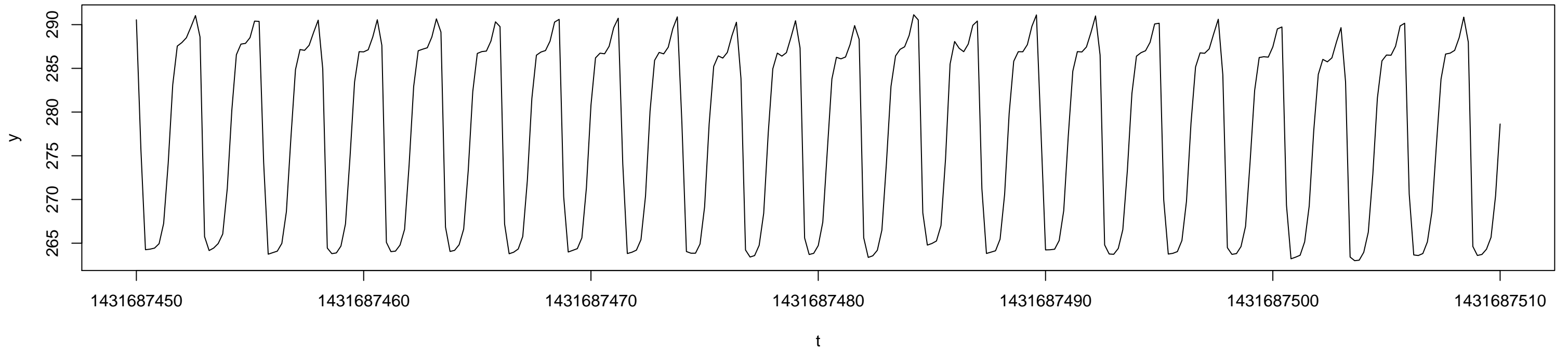
Starts at h = 397690.925, Temperature = 30.4733201407612



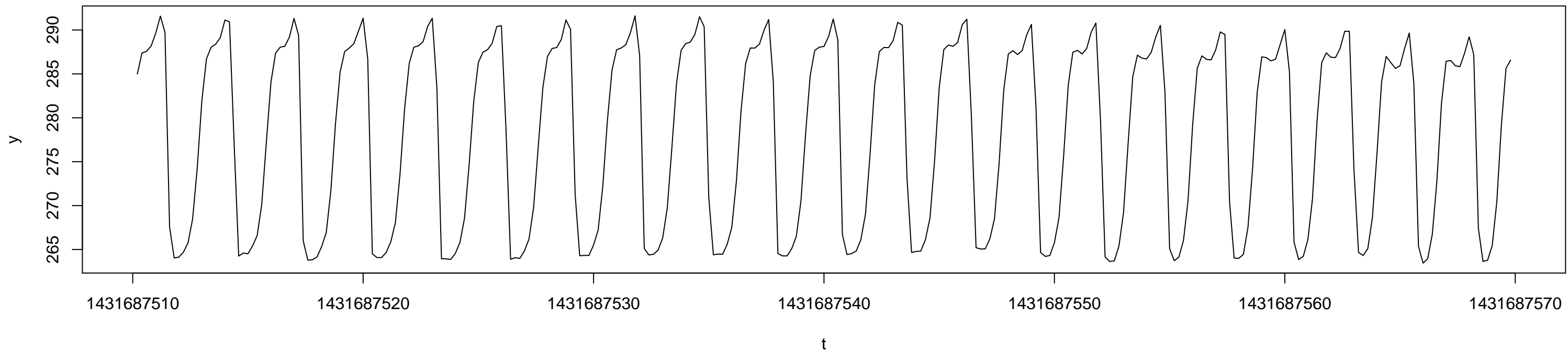
**Starts at h = 397690.942, Temperature = 30.47013853735**



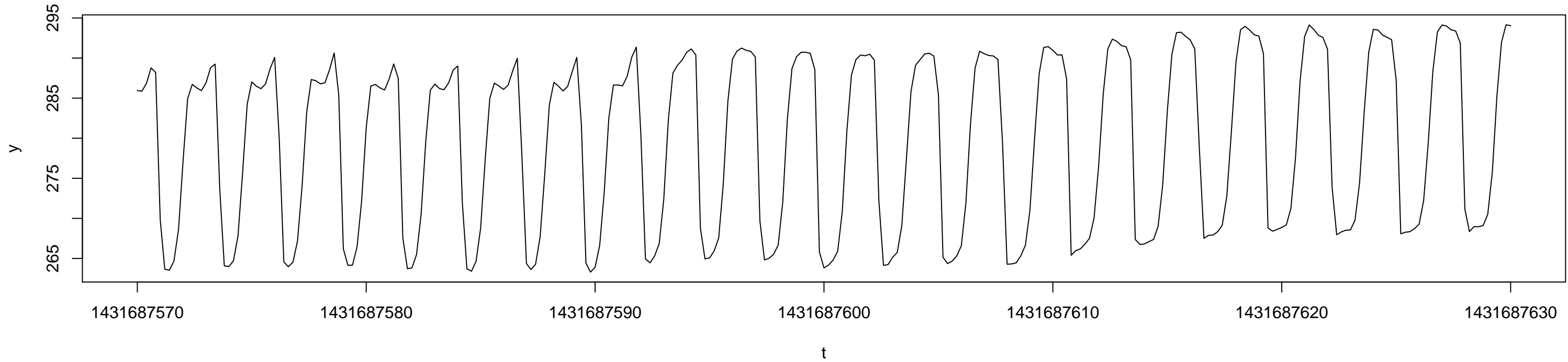
**Starts at h = 397690.958, Temperature = 30.0143663221634**



**Starts at h = 397690.975, Temperature = 29.8608303154196**

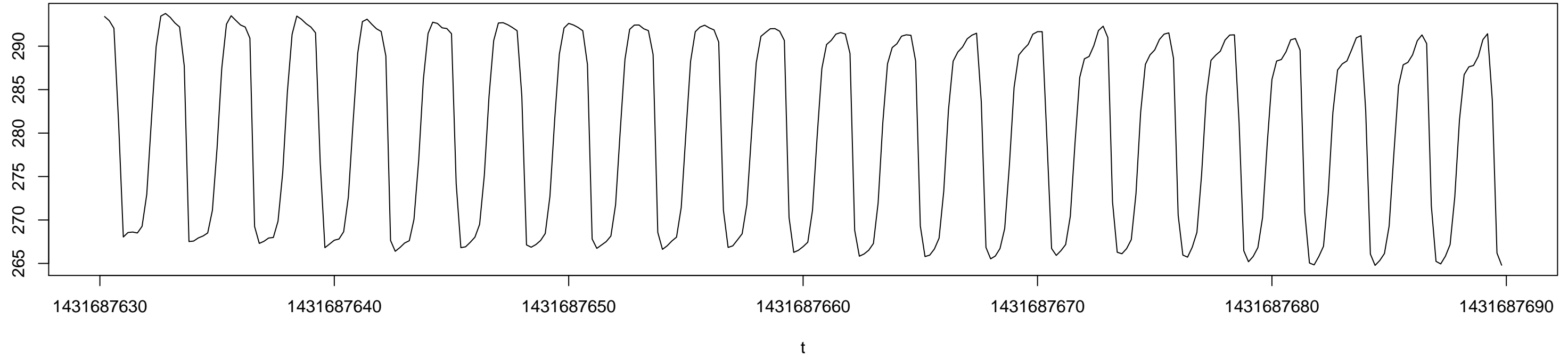


**Starts at h = 397690.992, Temperature = 30.1204021143939**

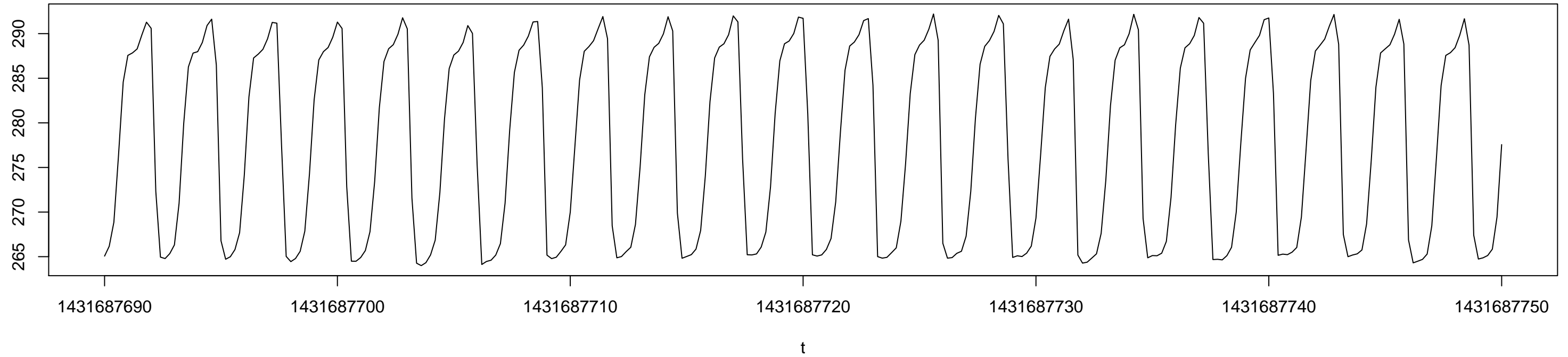




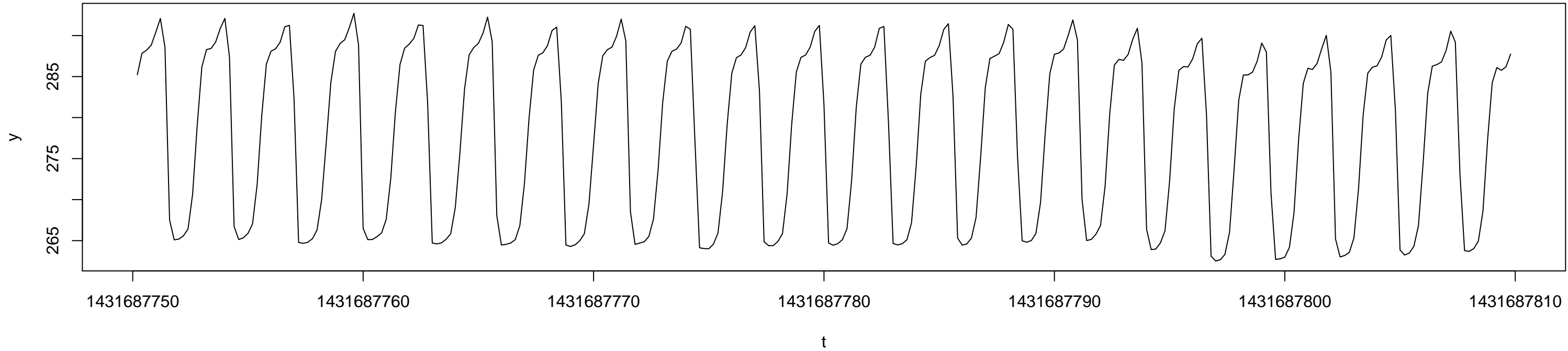
**Starts at h = 397691.008, Temperature = 30.223772312888**



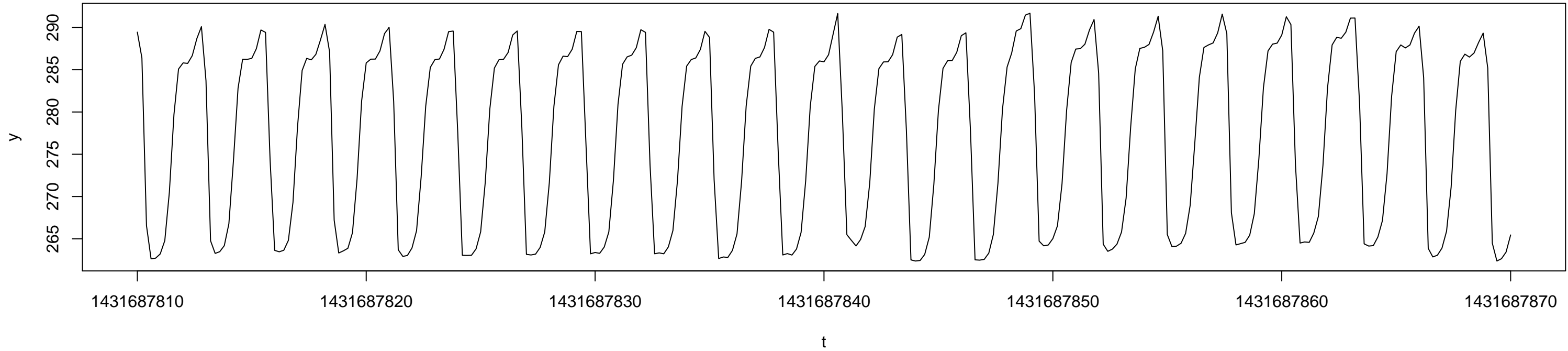
**Starts at h = 397691.025, Temperature = 30.5028424084594**



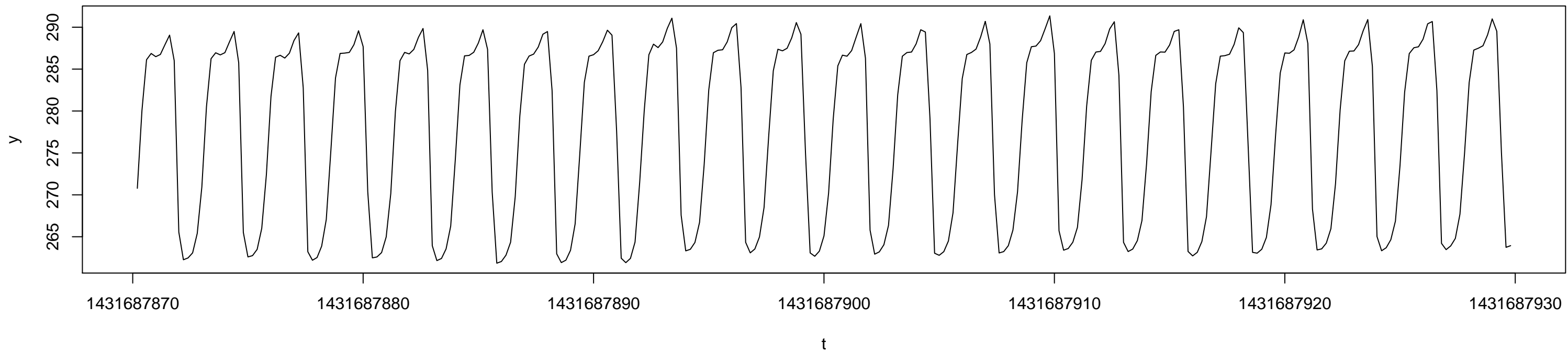
**Starts at h = 397691.042, Temperature = 30.0838652938062**



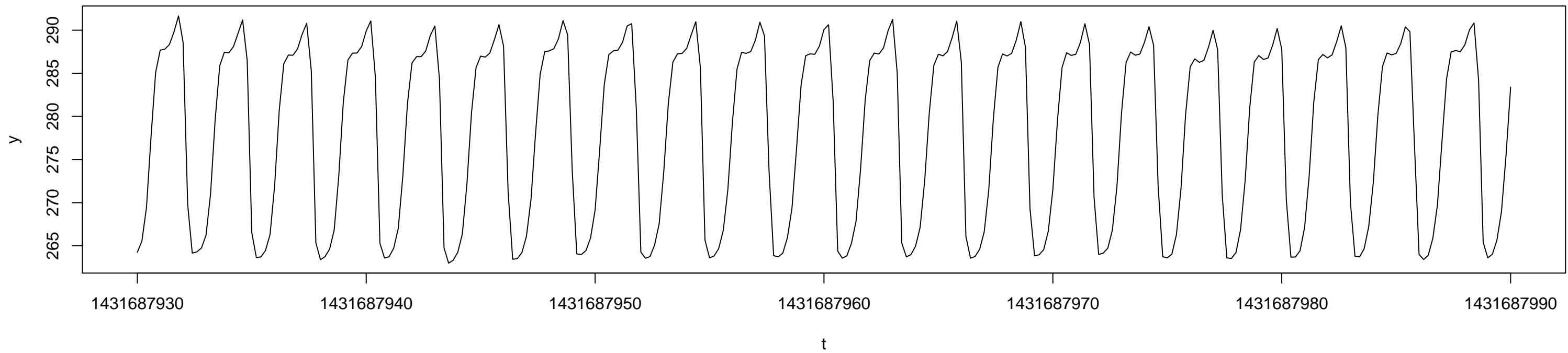
**Starts at h = 397691.058, Temperature = 30.2210694513581**



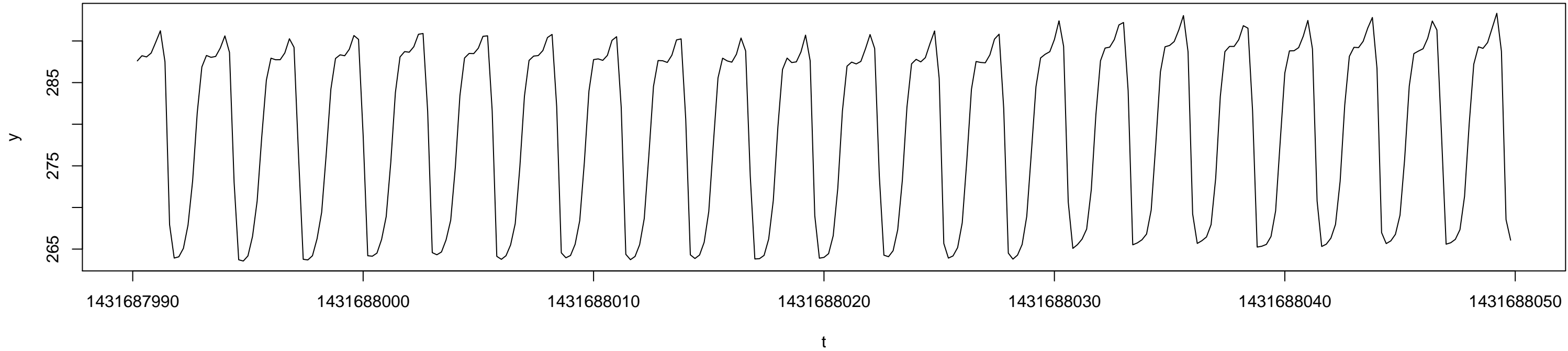
**Starts at h = 397691.075, Temperature = 30.1187006088857**



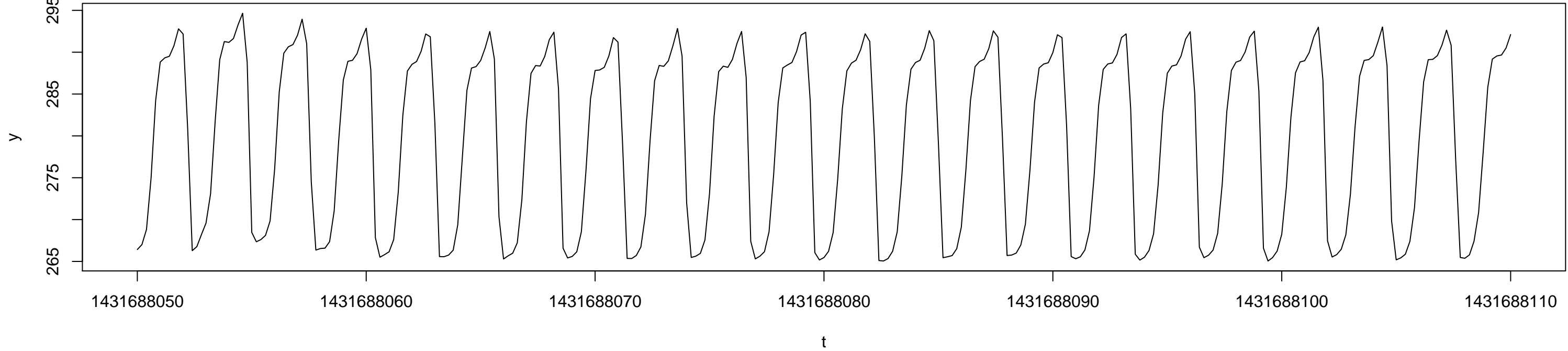
**Starts at h = 397691.092, Temperature = 30.0953272584802**



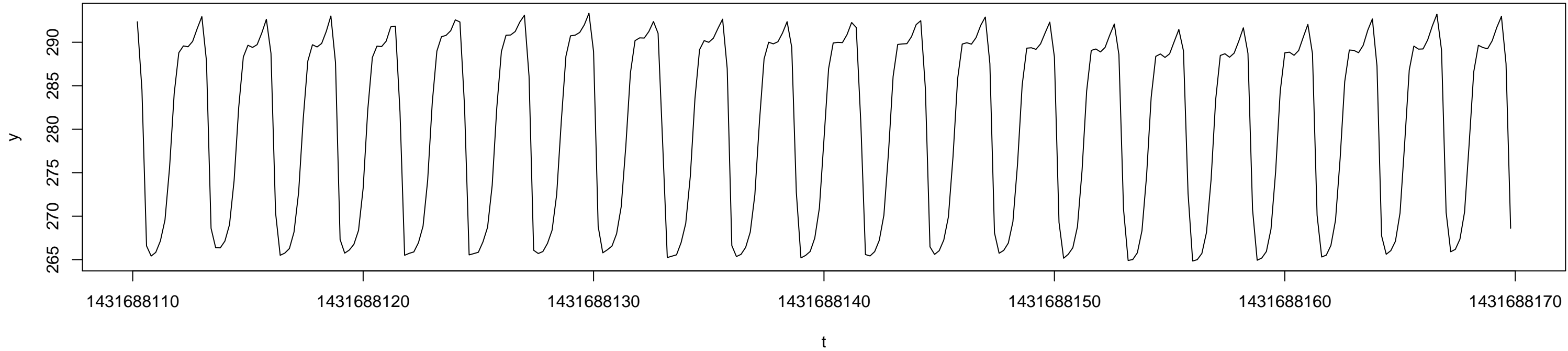
**Starts at h = 397691.108, Temperature = 30.1353422962464**



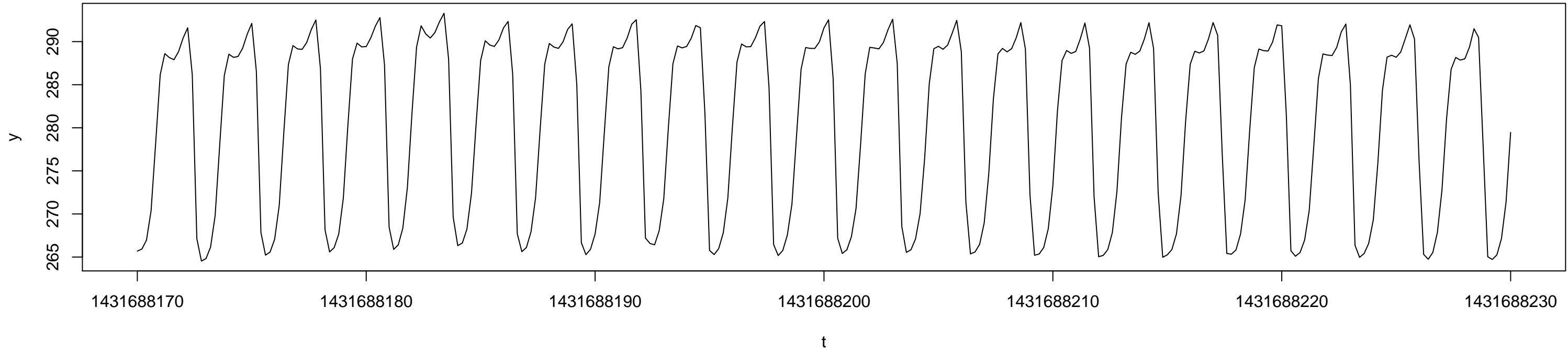
**Starts at h = 397691.125, Temperature = 30.4501733401968**



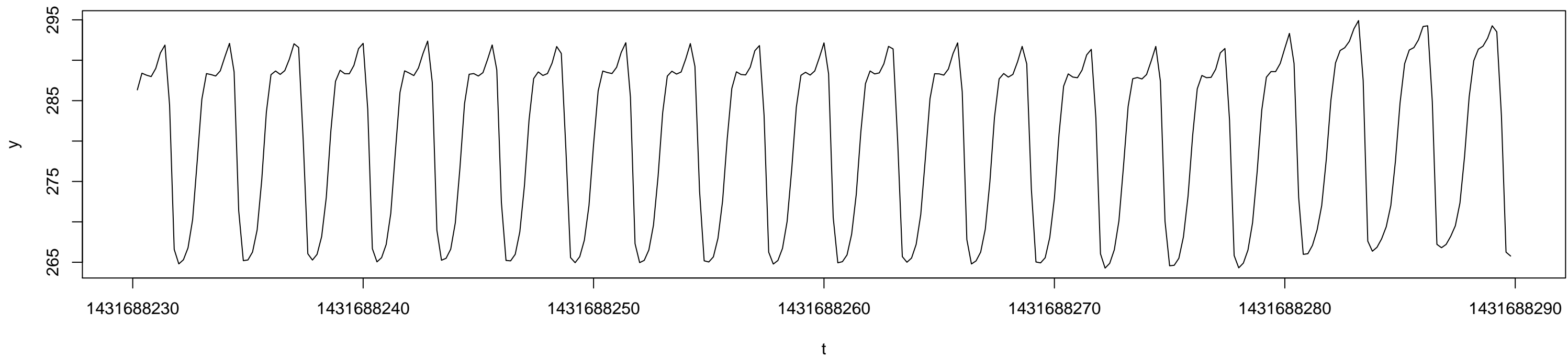
**Starts at h = 397691.142, Temperature = 30.0904310129245**



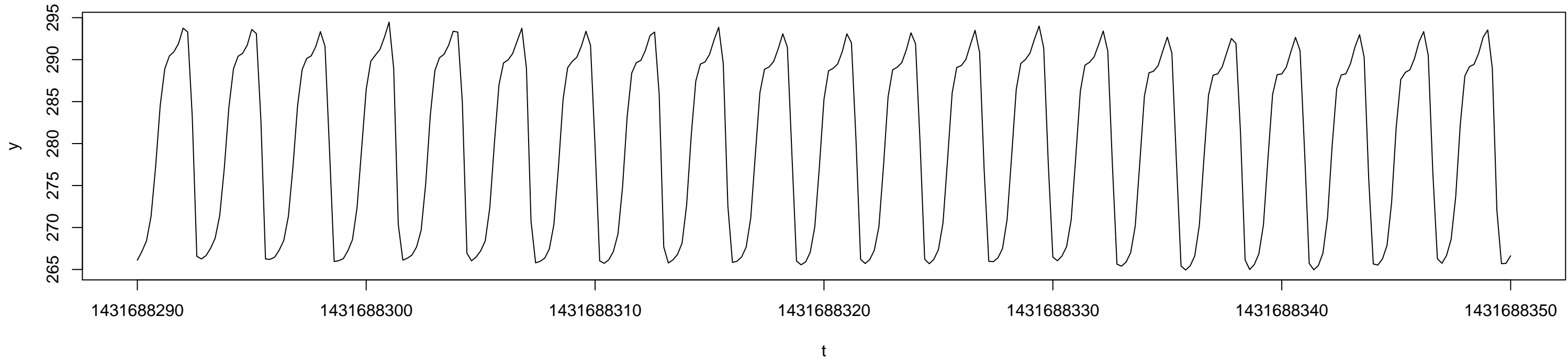
**Starts at h = 397691.158, Temperature = 29.9185705191323**



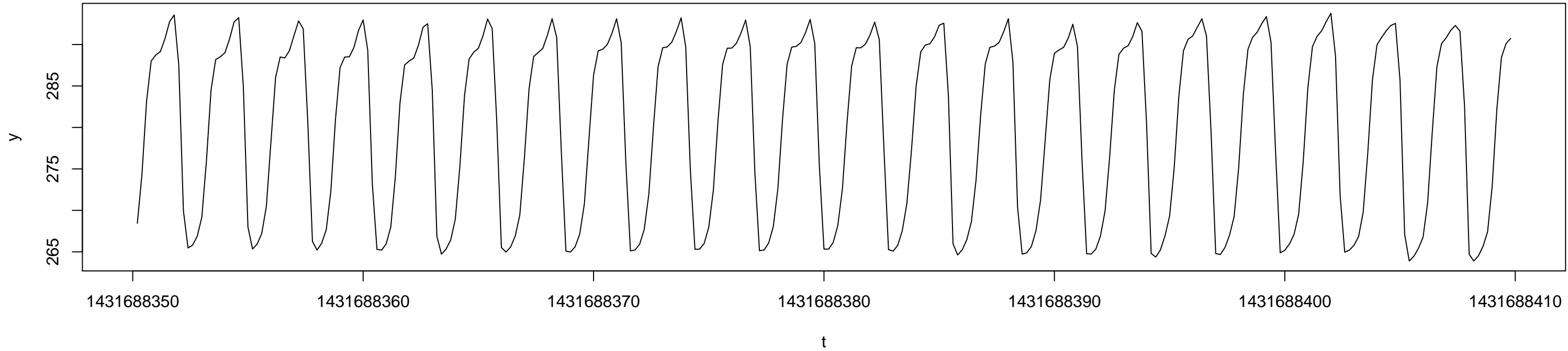
**Starts at h = 397691.175, Temperature = 30.2815011774346**



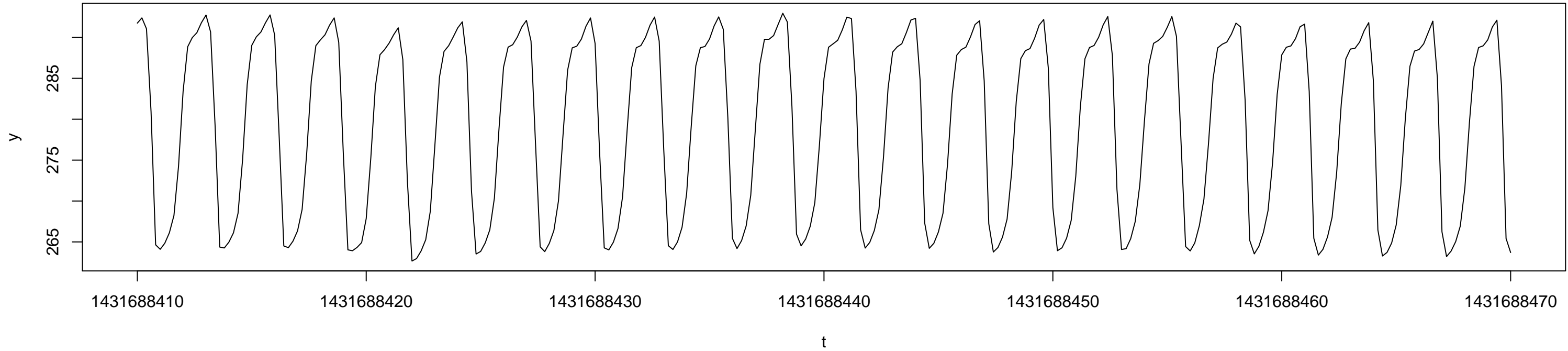
**Starts at h = 397691.192, Temperature = 29.9838548572921**



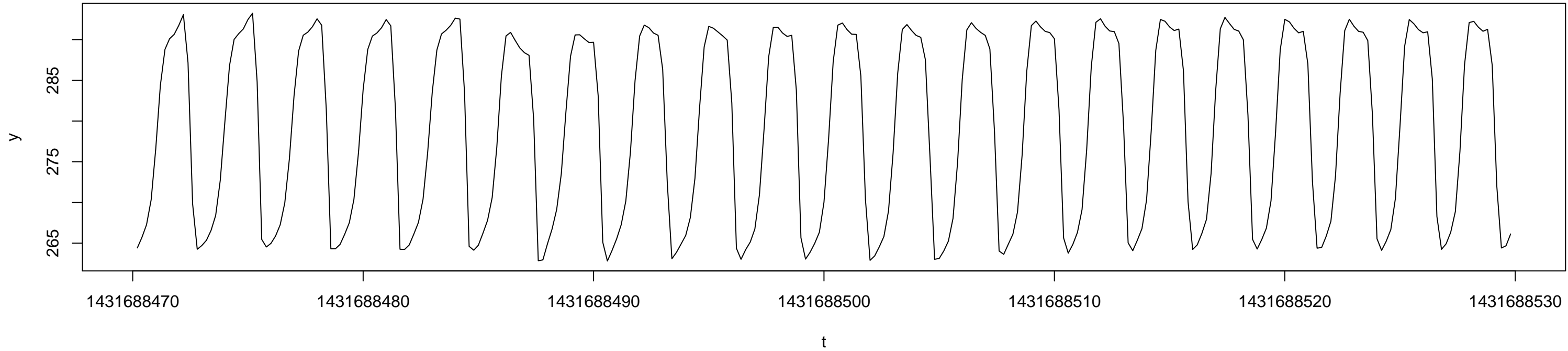
**Starts at h = 397691.208, Temperature = 30.0592482497355**



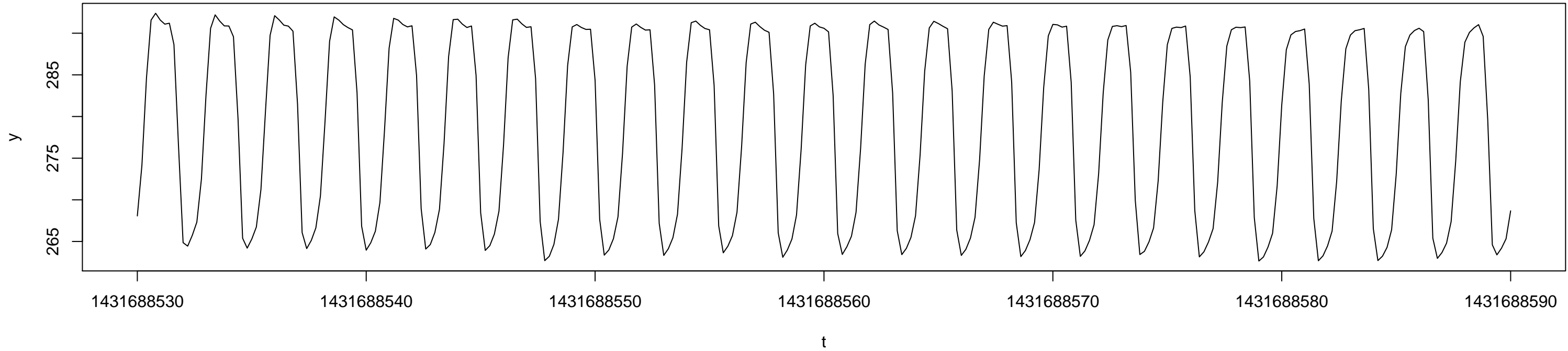
**Starts at h = 397691.225, Temperature = 30.419636757636**



**Starts at h = 397691.242, Temperature = 30.4646749699795**

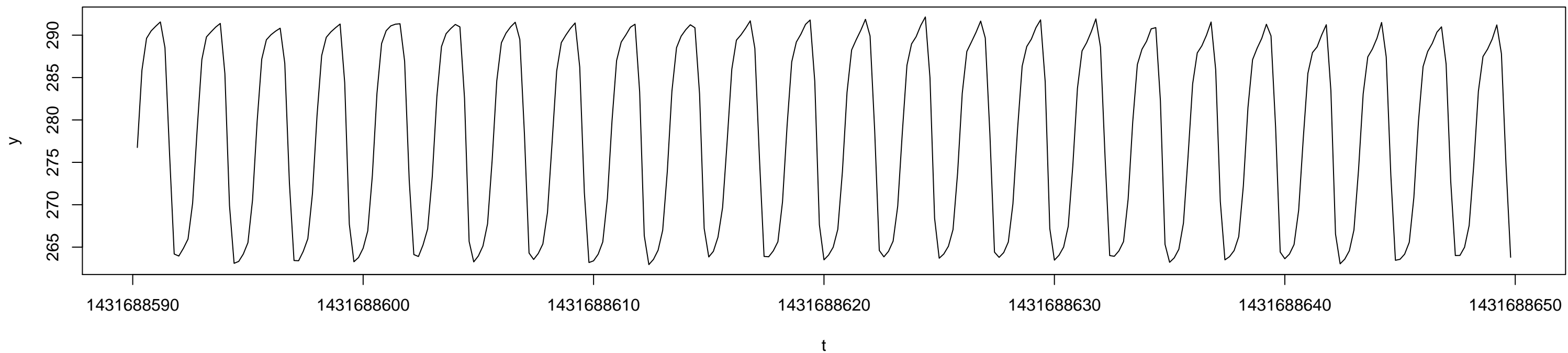


**Starts at h = 397691.258, Temperature = 29.9227532625291**

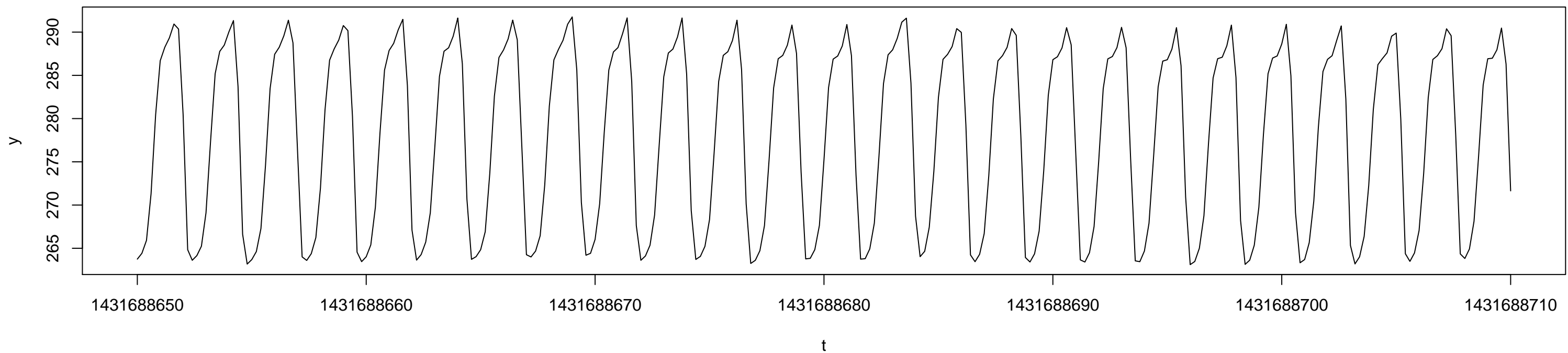




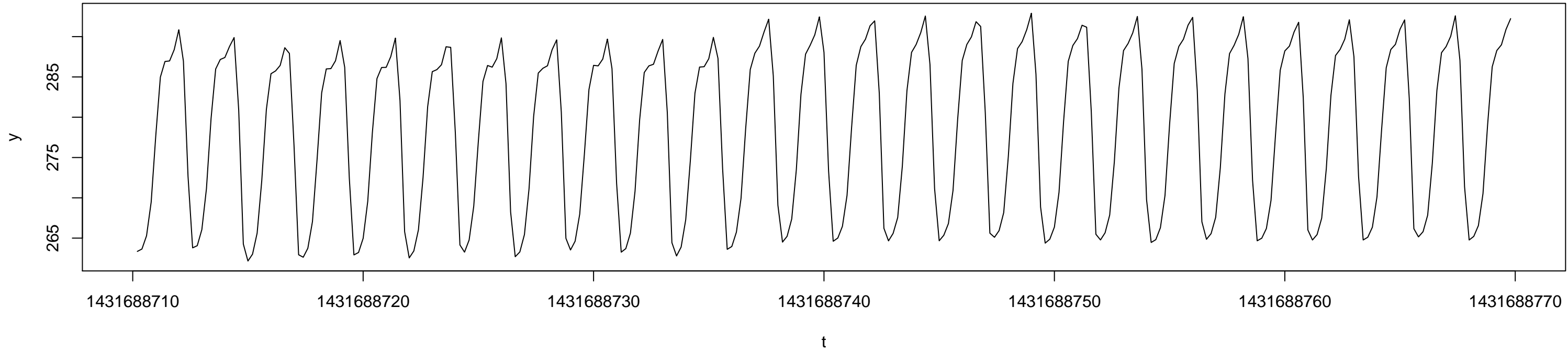
**Starts at h = 397691.275, Temperature = 30.1811974511868**



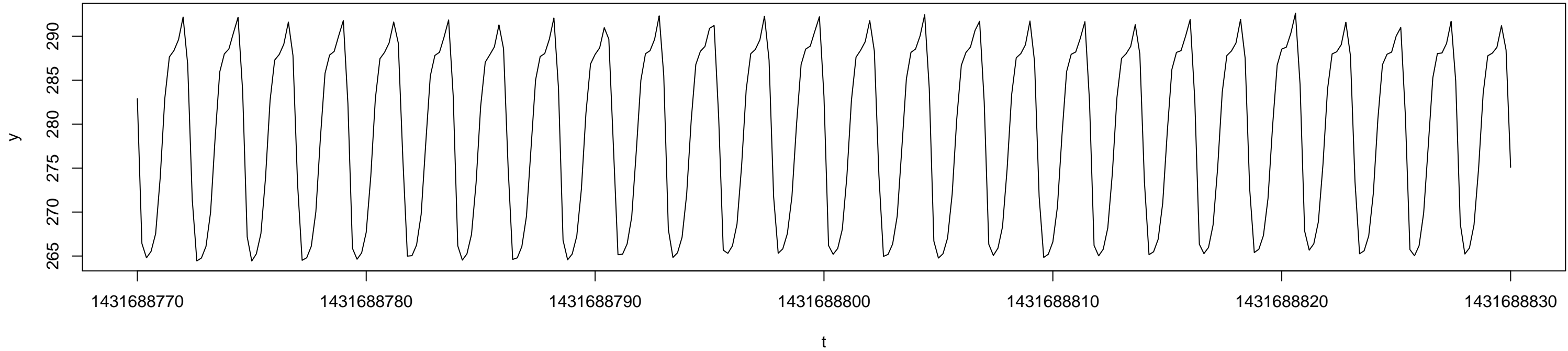
**Starts at h = 397691.292, Temperature = 30.3216091299294**



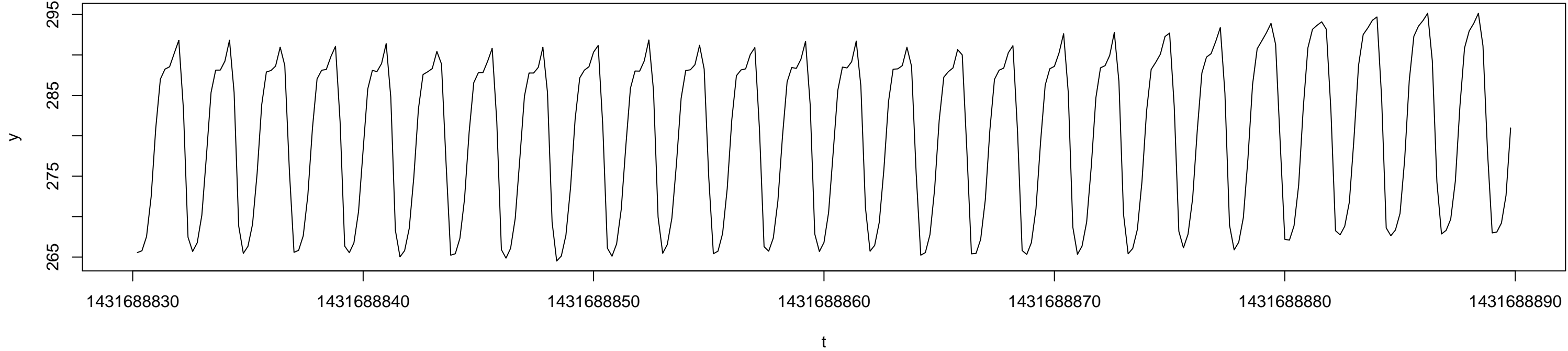
**Starts at h = 397691.308, Temperature = 30.4673788749134**



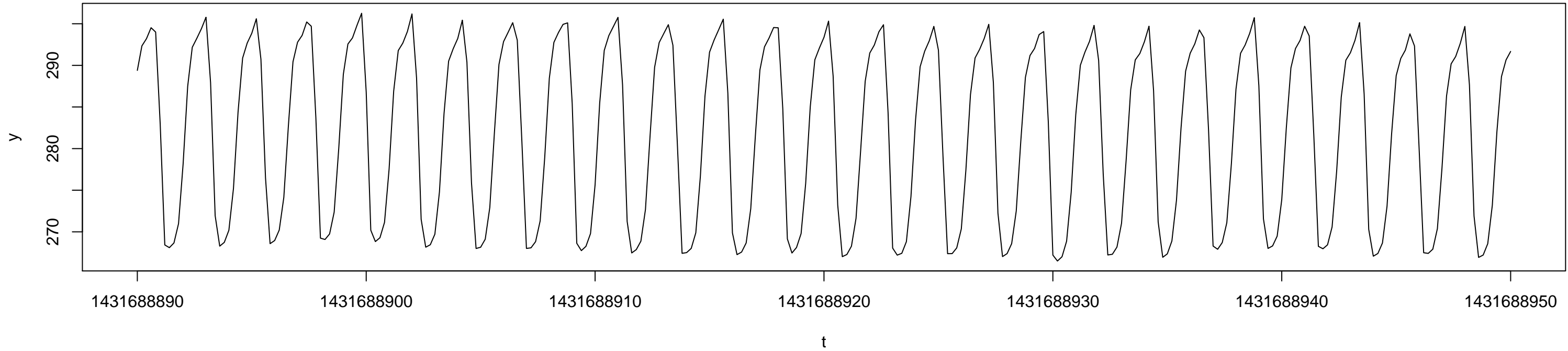
**Starts at h = 397691.325, Temperature = 30.3101074829445**



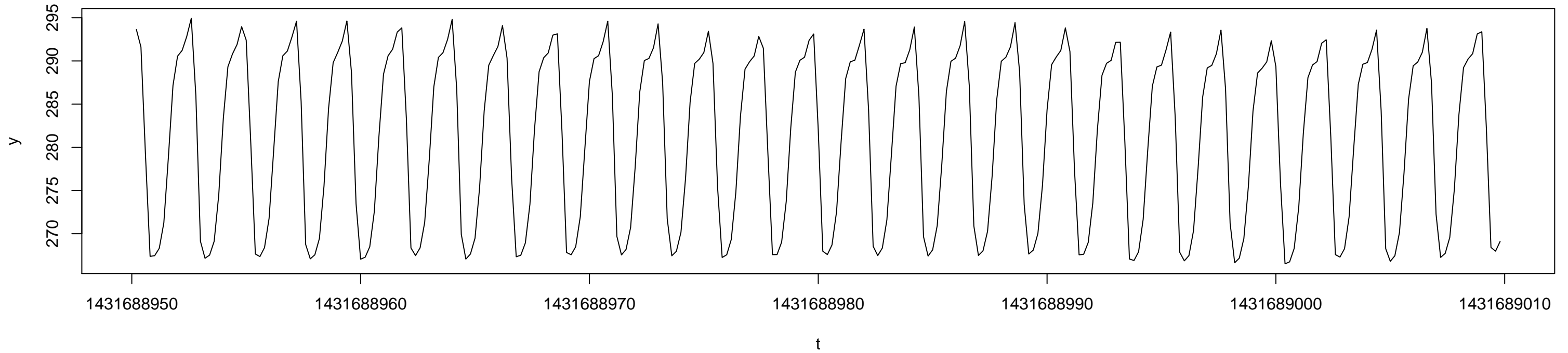
**Starts at h = 397691.342, Temperature = 30.2632402933338**



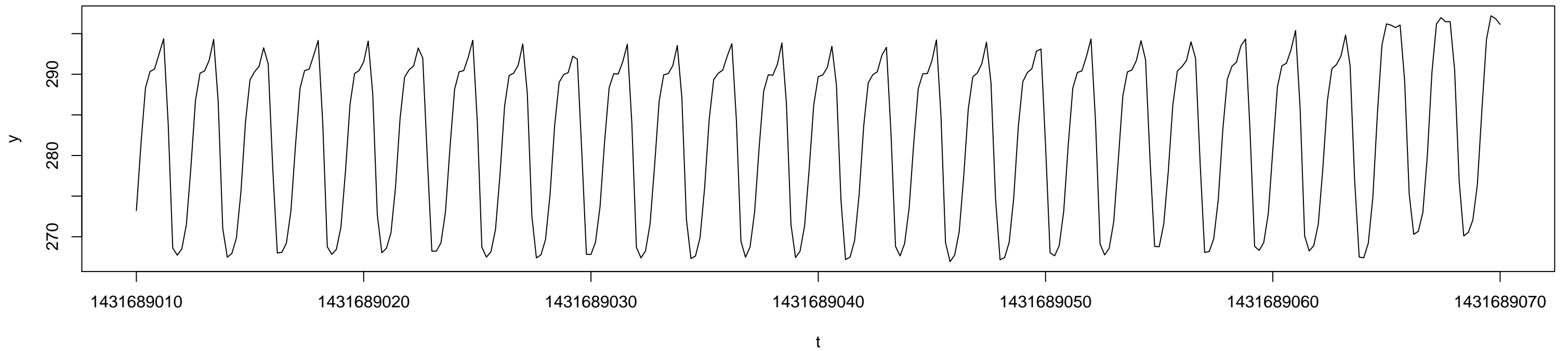
**Starts at h = 397691.358, Temperature = 30.2539806944087**



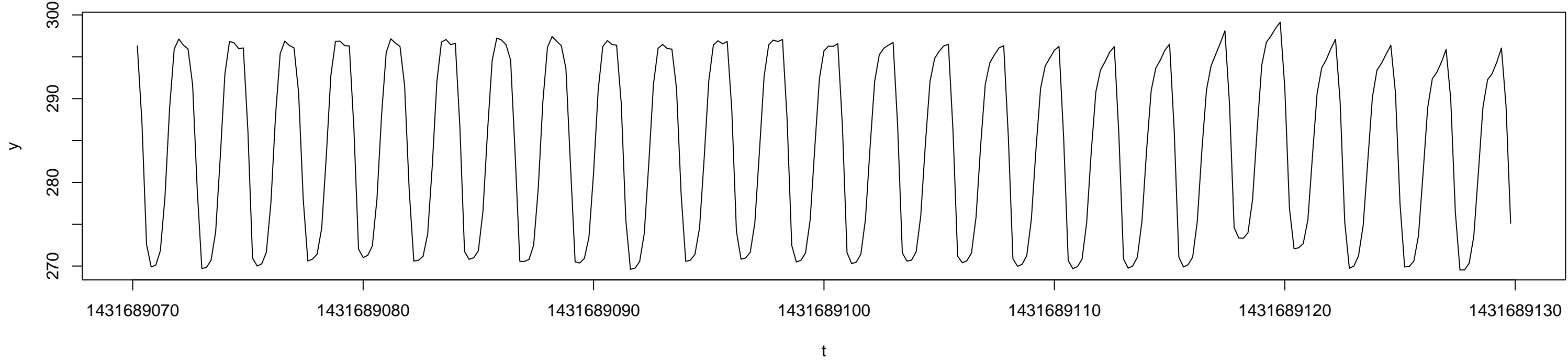
**Starts at h = 397691.375, Temperature = 30.215868663398**



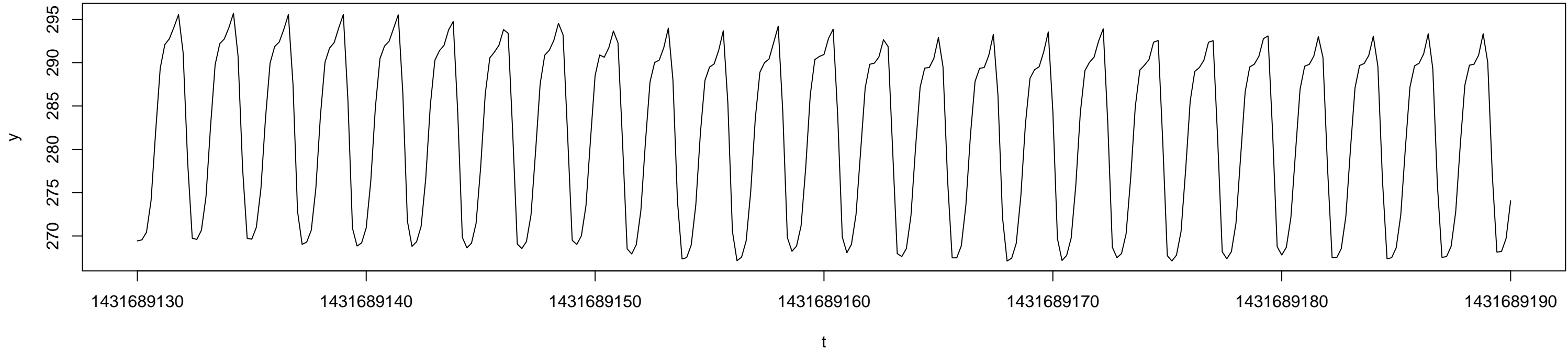
**Starts at h = 397691.392, Temperature = 30.1870037696136**



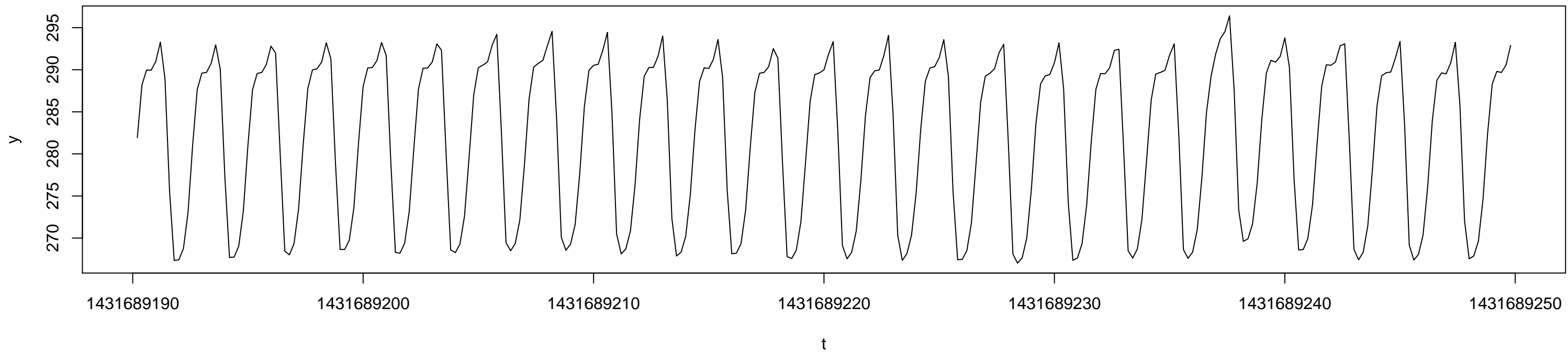
**Starts at h = 397691.408, Temperature = 30.6424980563708**



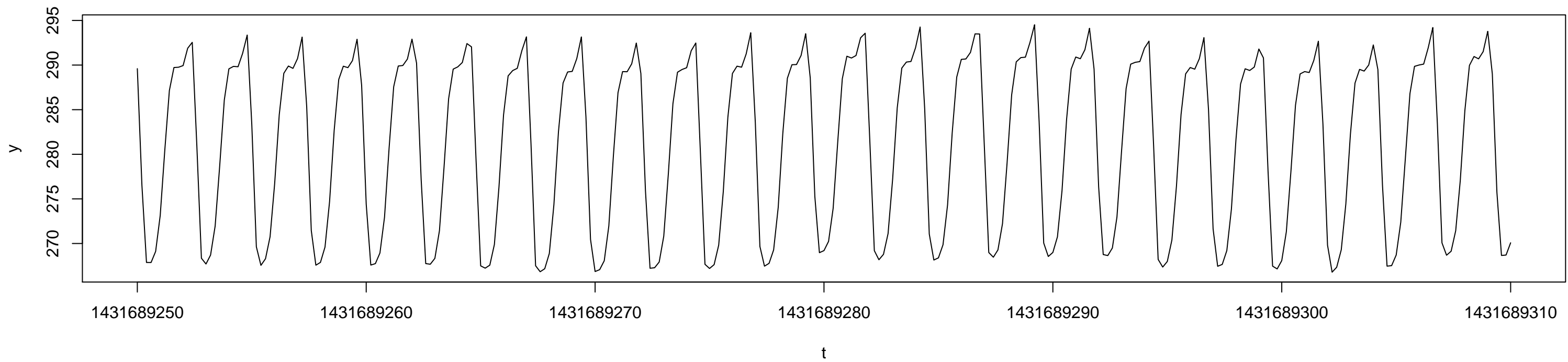
**Starts at h = 397691.425, Temperature = 30.5701044349722**



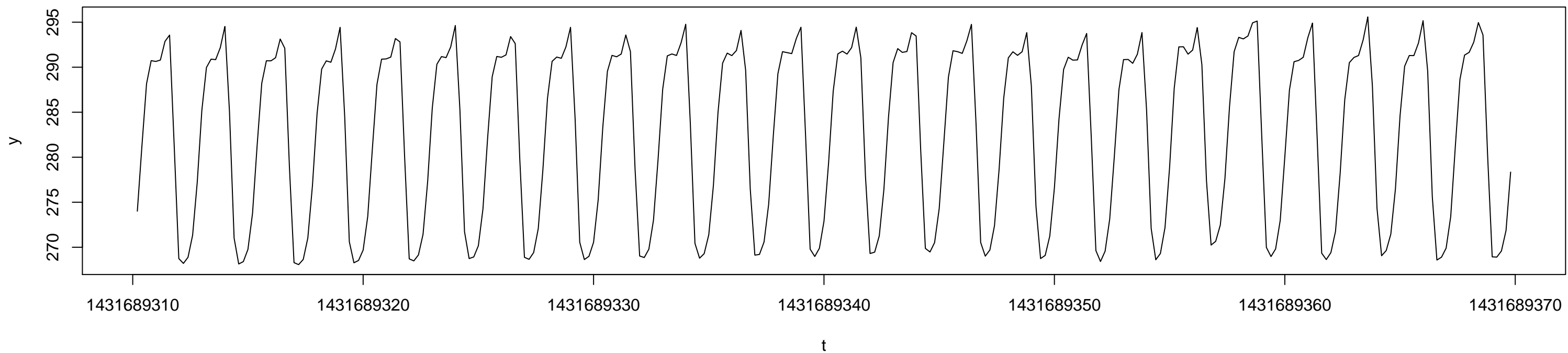
**Starts at h = 397691.442, Temperature = 30.2037658090461**



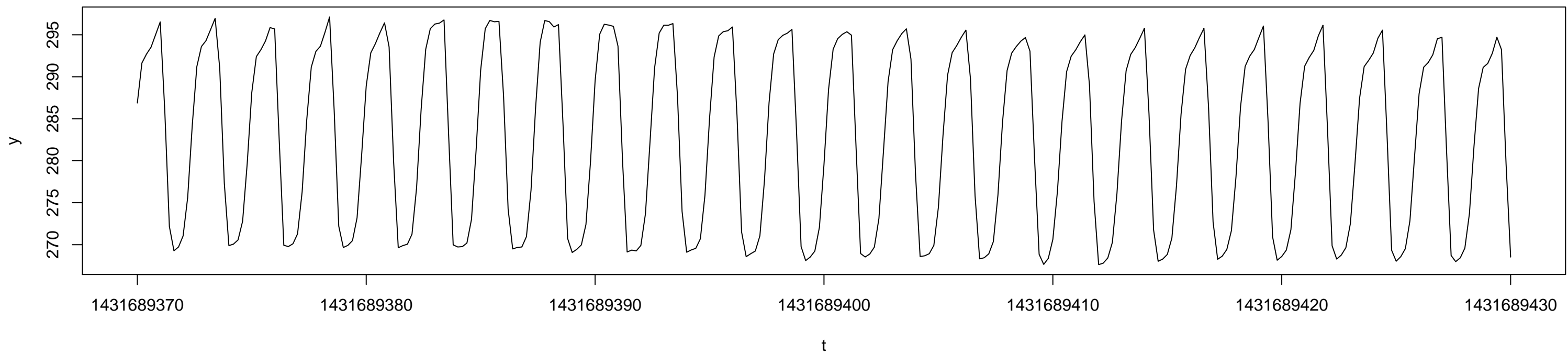
**Starts at h = 397691.458, Temperature = 30.3136984176147**



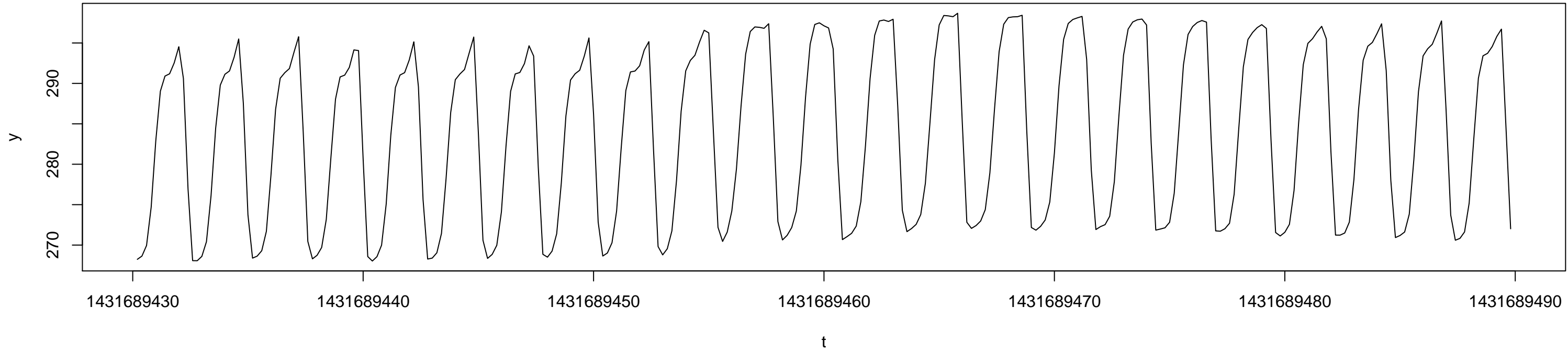
**Starts at h = 397691.475, Temperature = 30.5724286200548**



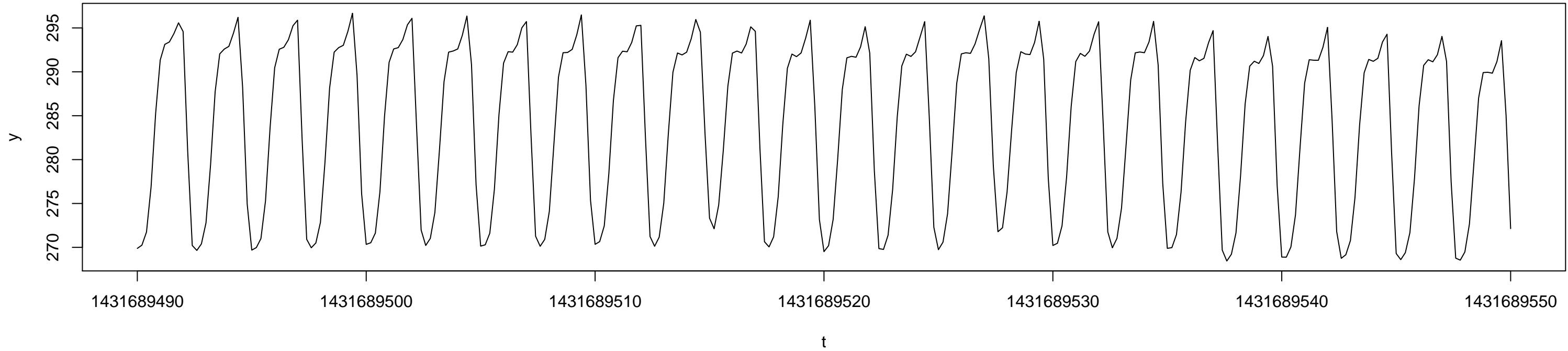
**Starts at h = 397691.492, Temperature = 30.5443867456491**



**Starts at h = 397691.508, Temperature = 30.2542168229192**

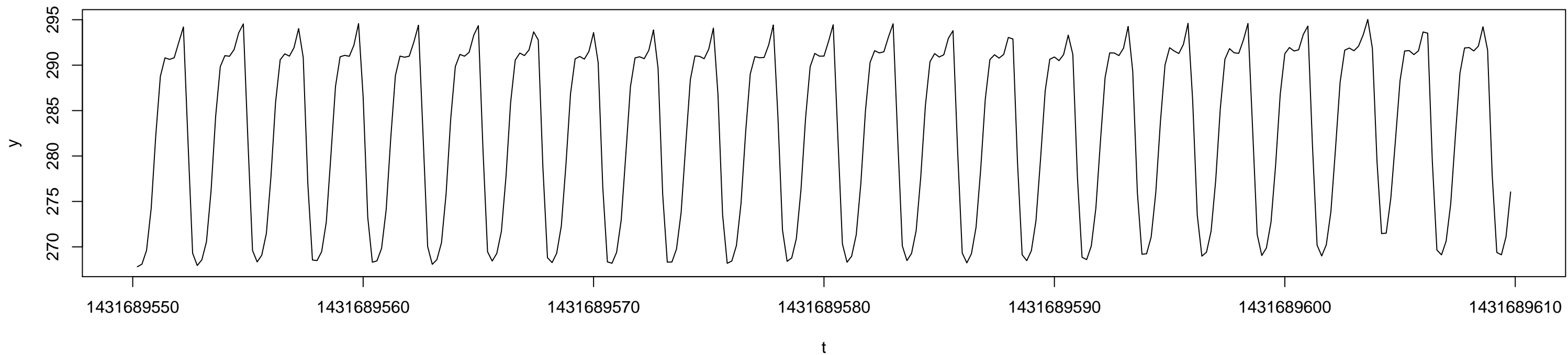


**Starts at h = 397691.525, Temperature = 30.4671498938089**

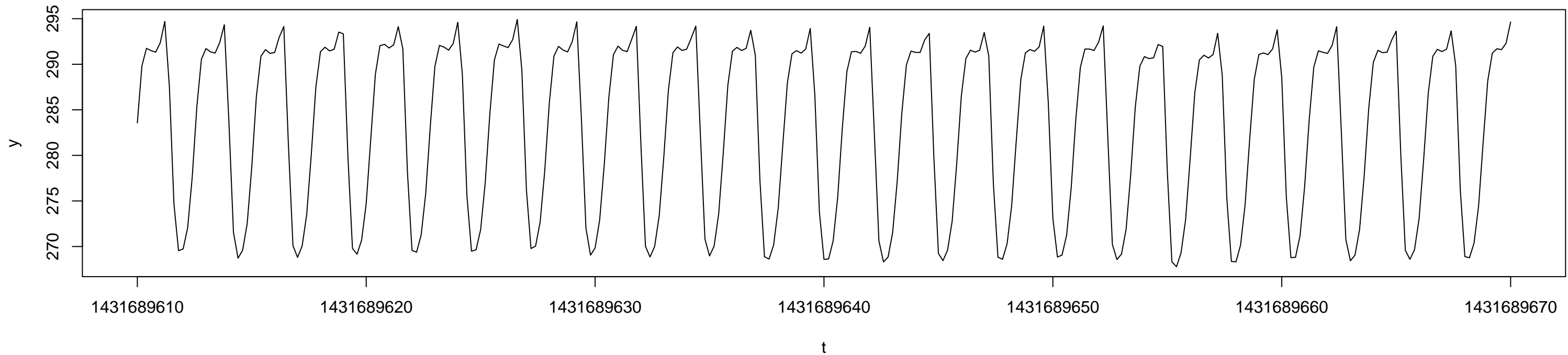




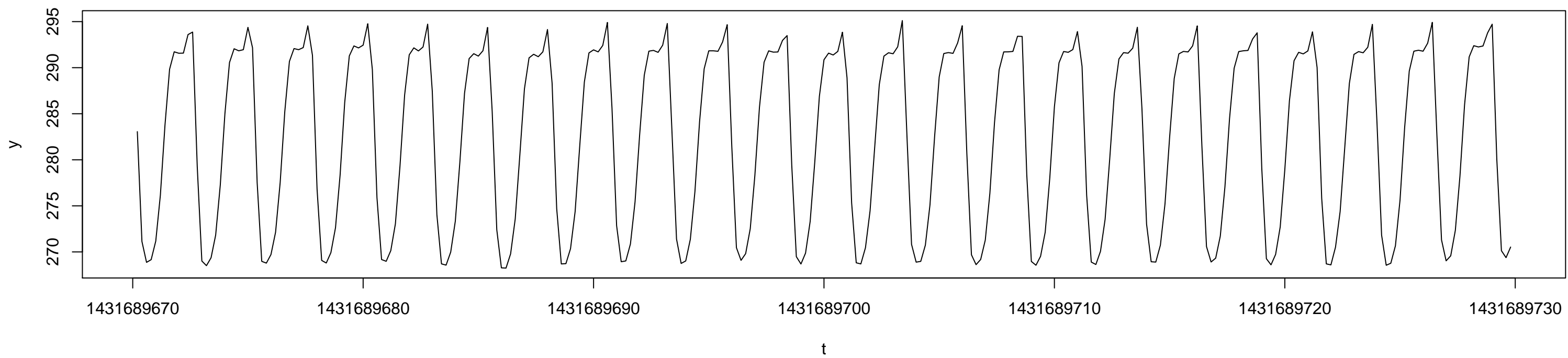
**Starts at h = 397691.542, Temperature = 30.6243332711842**



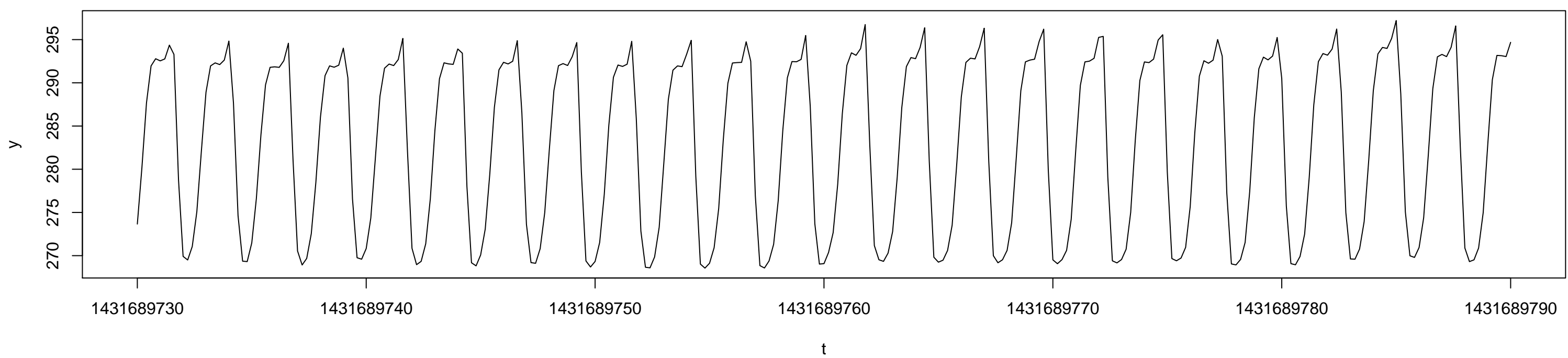
**Starts at h = 397691.558, Temperature = 30.3571841065439**



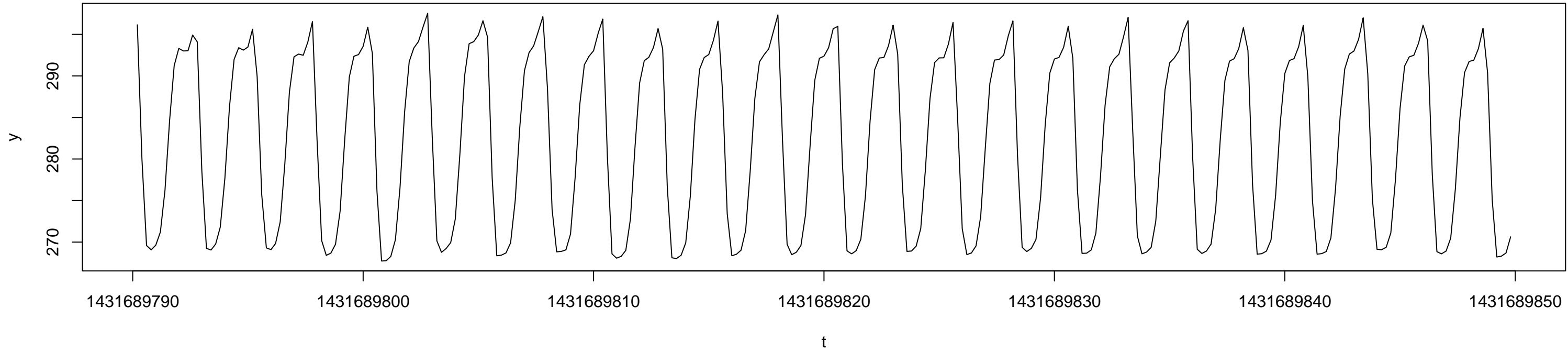
**Starts at h = 397691.575, Temperature = 30.2429100934139**



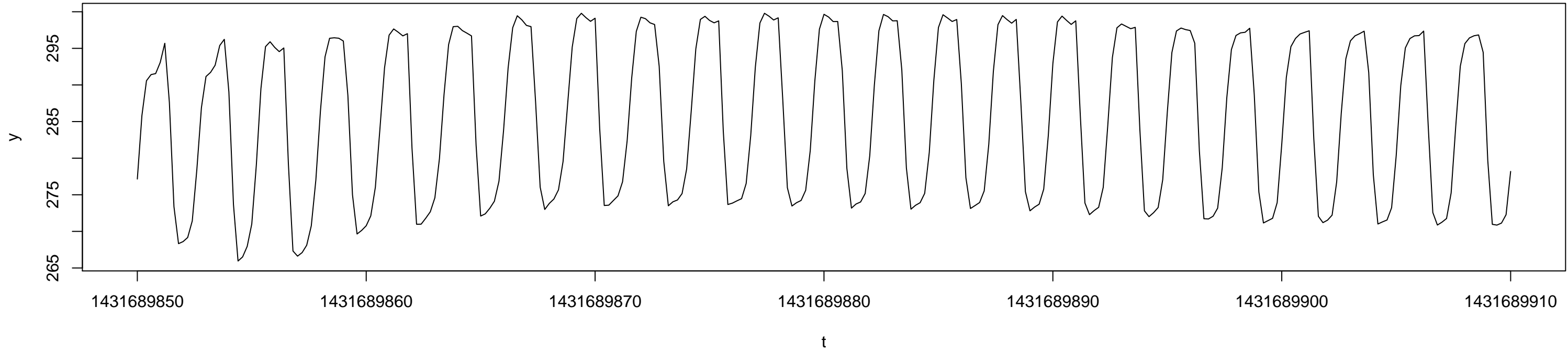
**Starts at h = 397691.592, Temperature = 30.2570830228497**



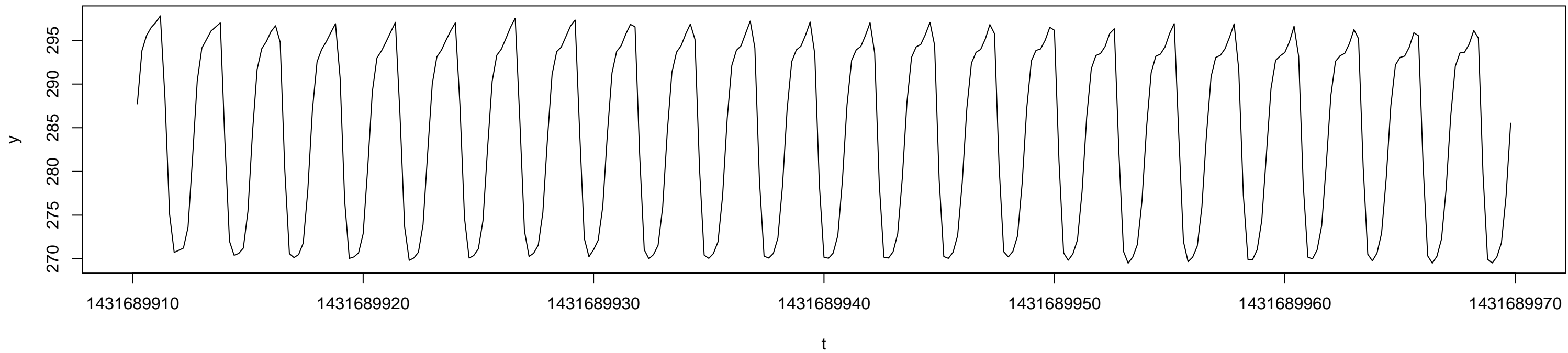
**Starts at h = 397691.608, Temperature = 30.4910601241664**



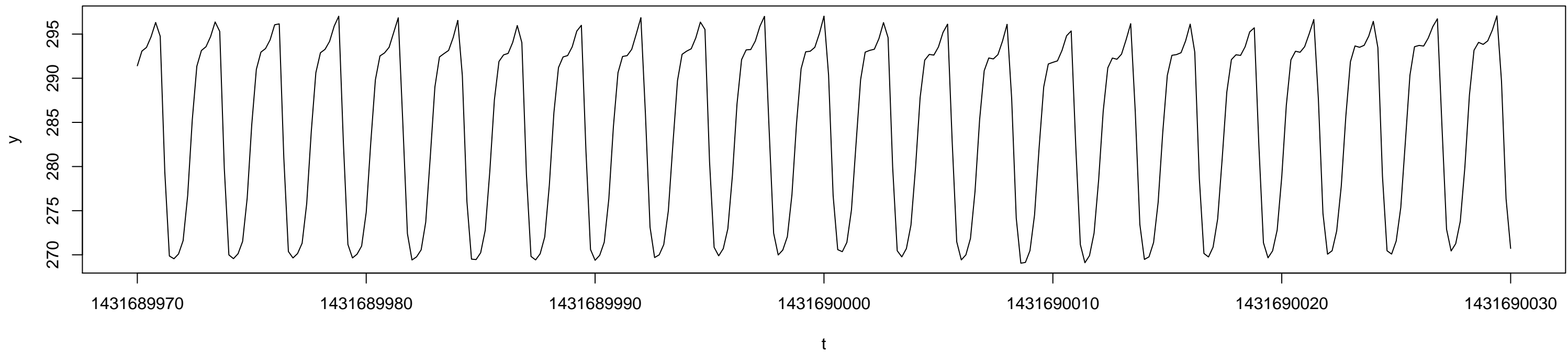
**Starts at h = 397691.625, Temperature = 30.2201489386592**



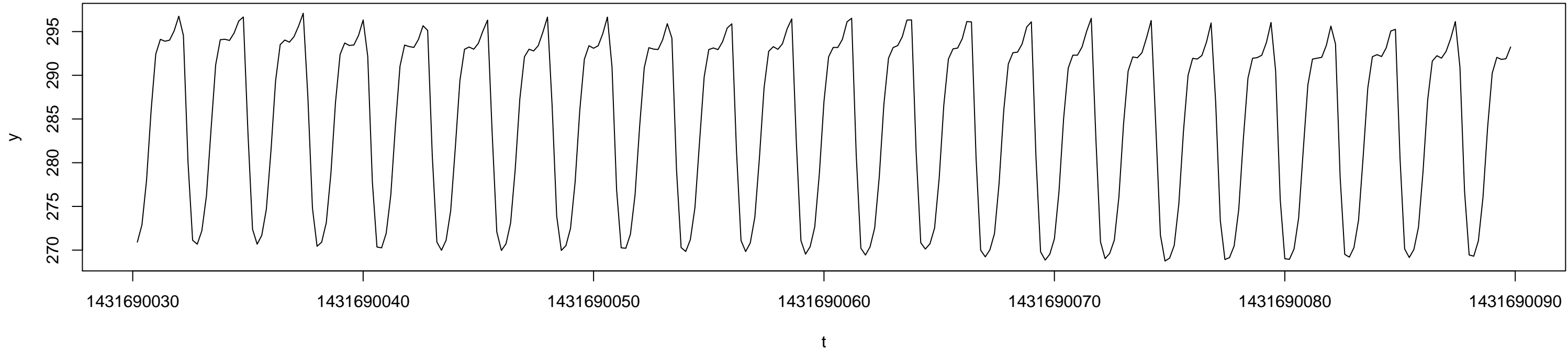
Starts at h = 397691.642, Temperature = 30.1447699058021



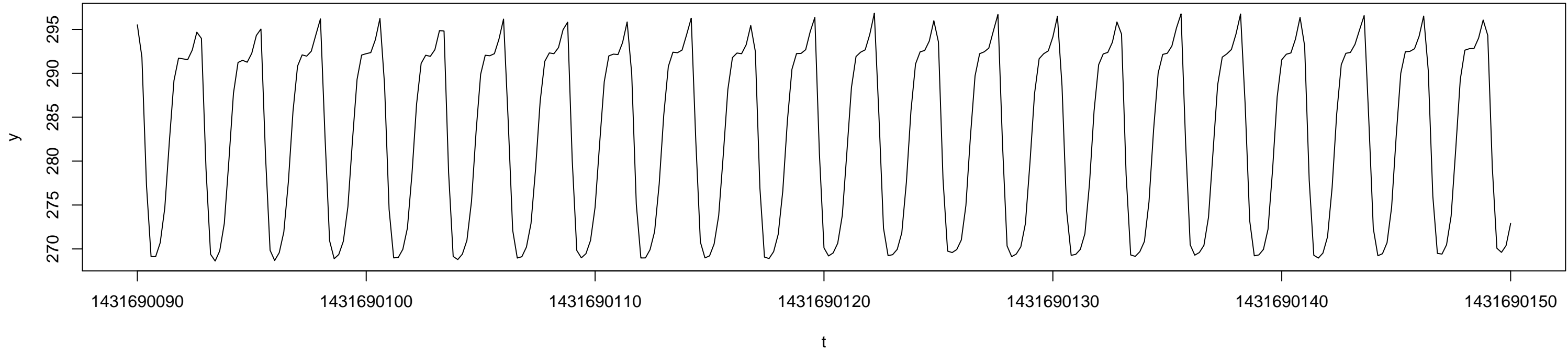
Starts at h = 397691.658, Temperature = 30.4667465022255



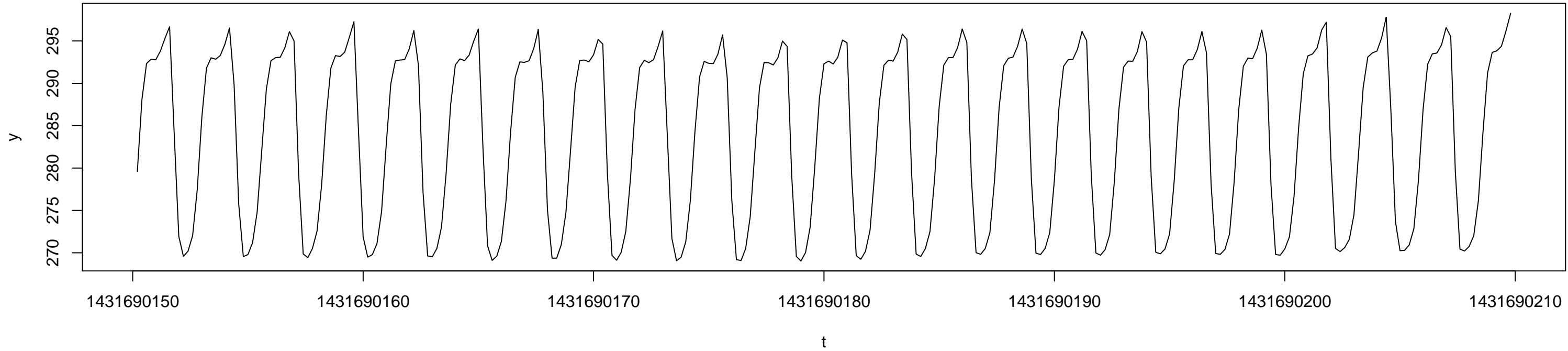
**Starts at h = 397691.675, Temperature = 30.4541900187803**



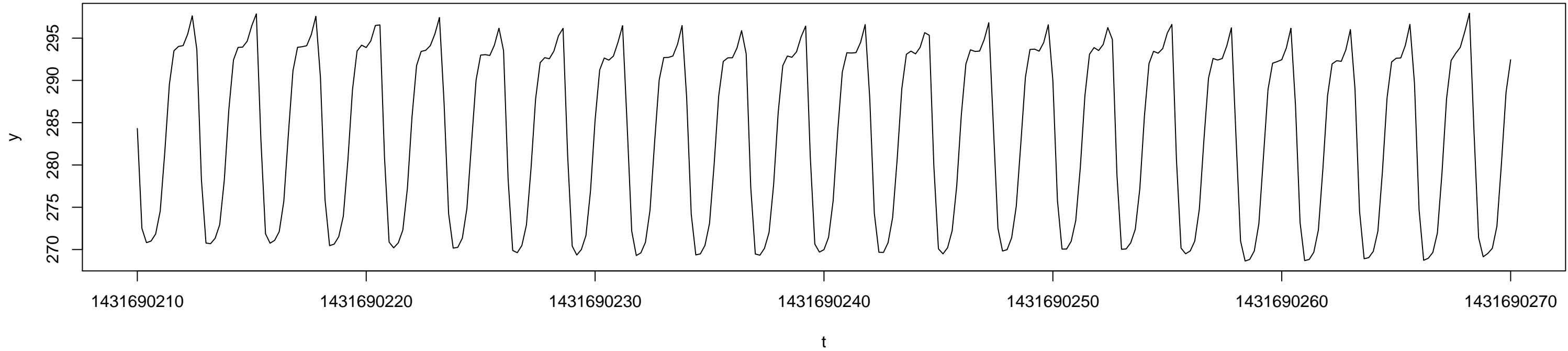
**Starts at h = 397691.692, Temperature = 30.4682846409549**



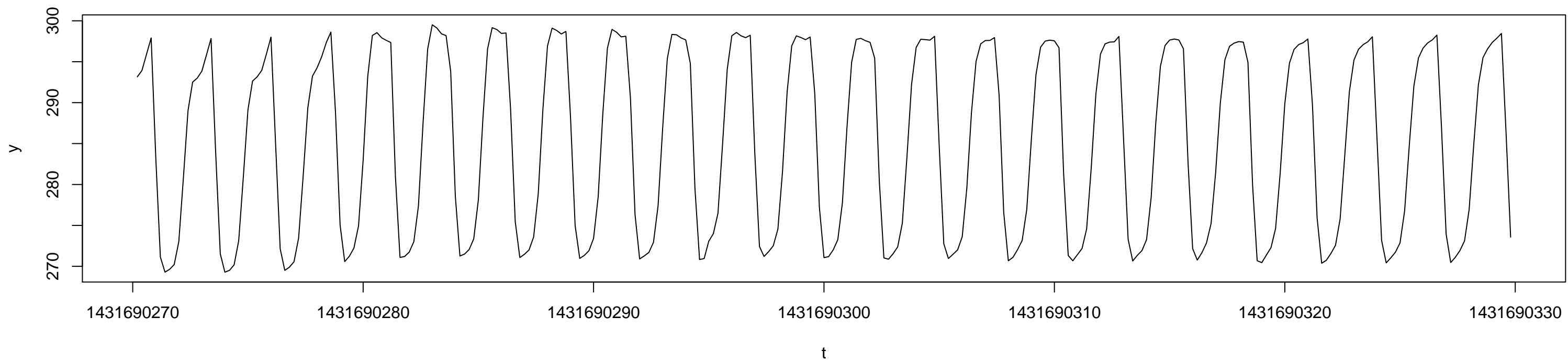
Starts at h = 397691.708, Temperature = 30.2165396308639



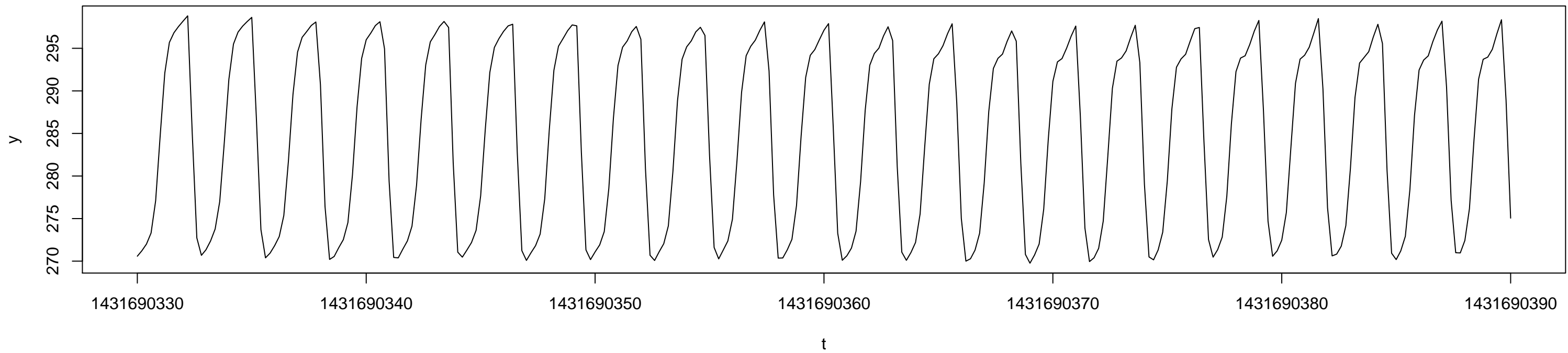
Starts at h = 397691.725, Temperature = 30.1328859652786



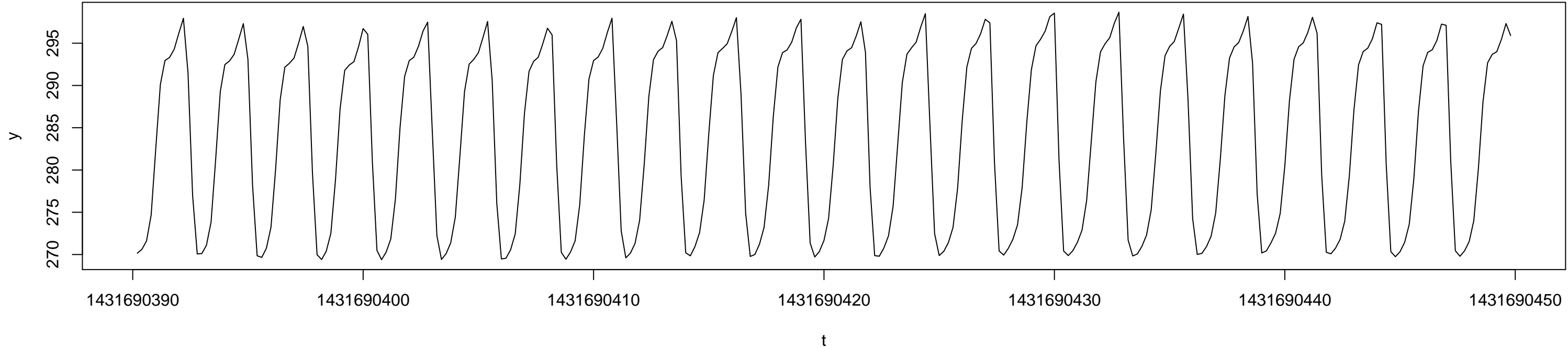
**Starts at h = 397691.742, Temperature = 30.6928613050873**



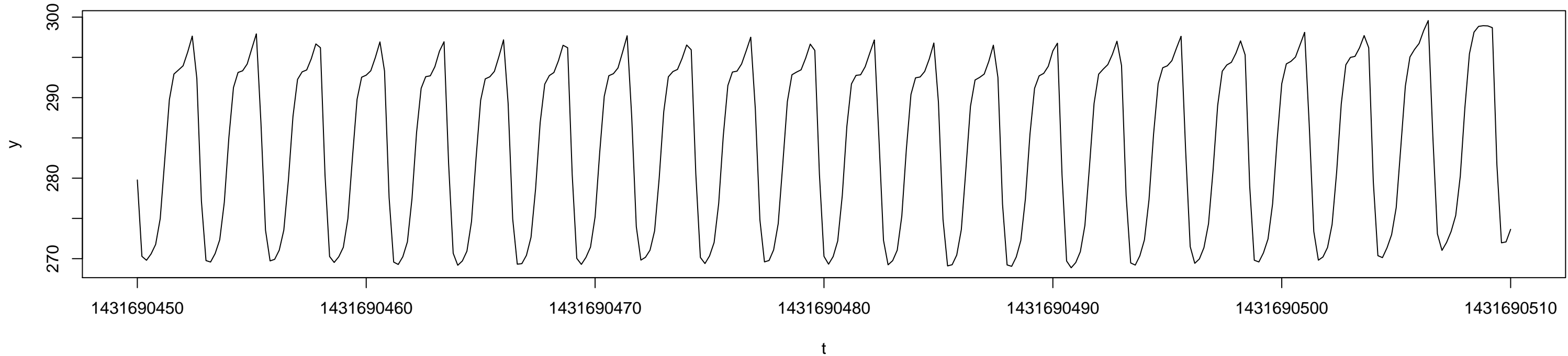
**Starts at h = 397691.758, Temperature = 30.3237261667492**



Starts at h = 397691.775, Temperature = 30.2606039918378

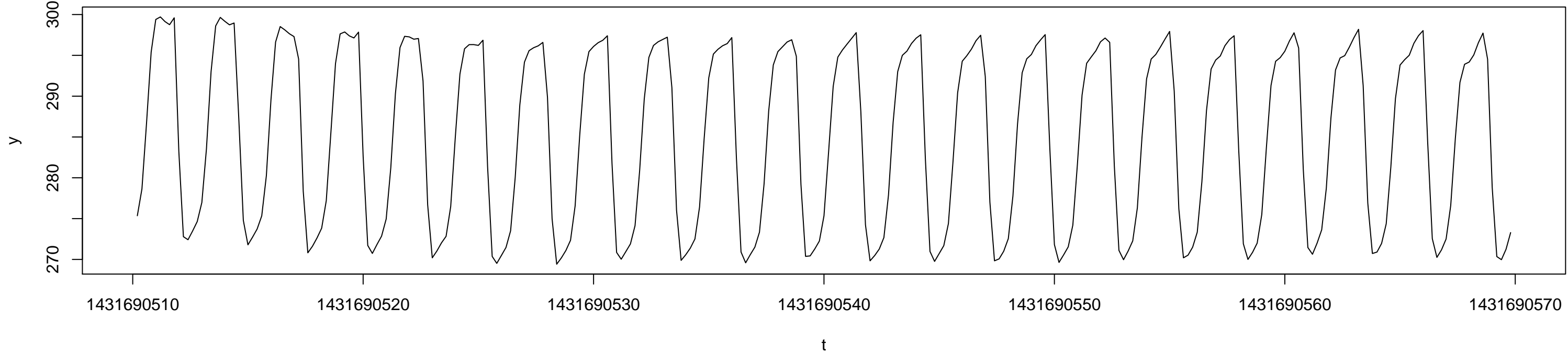


Starts at h = 397691.792, Temperature = 30.2053374142459

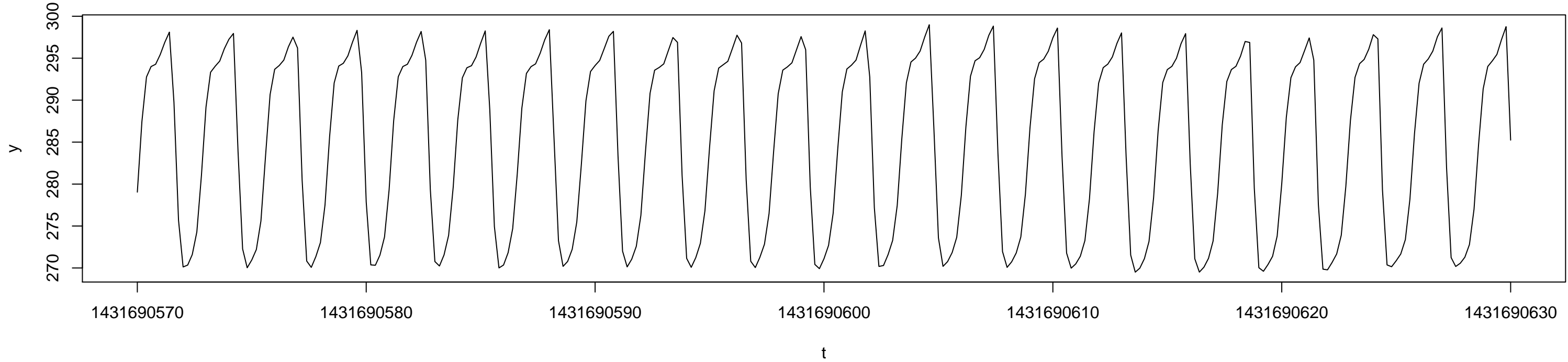




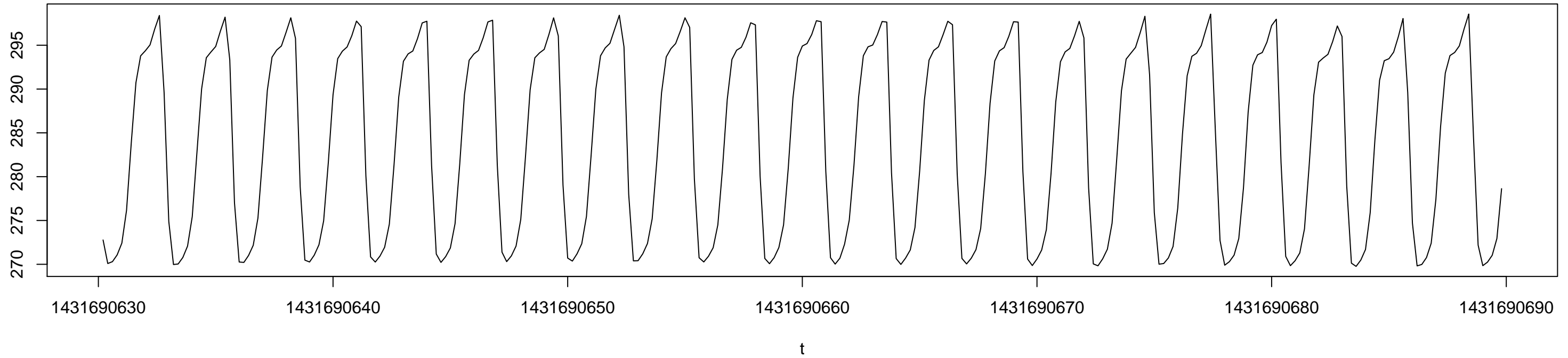
**Starts at h = 397691.808, Temperature = 30.5591339112361**



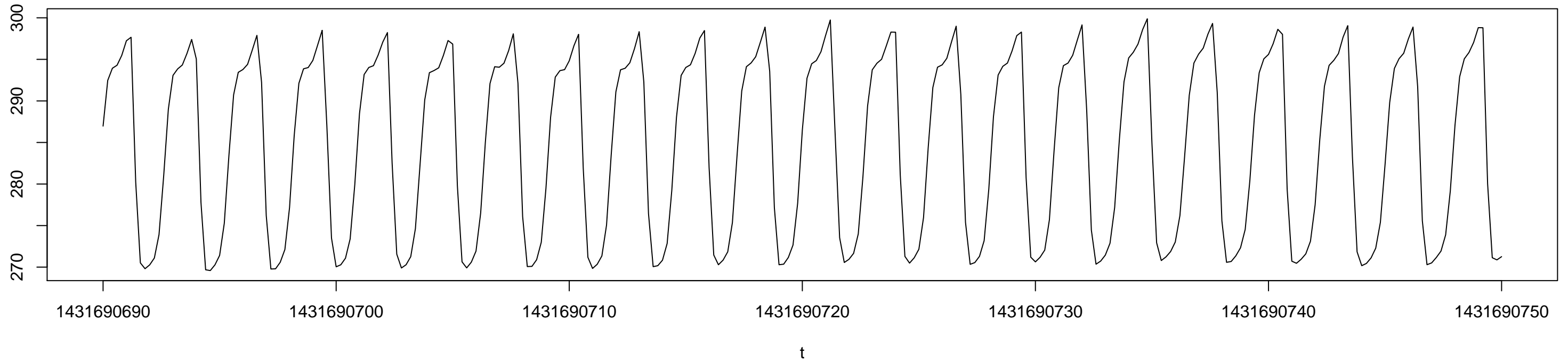
**Starts at h = 397691.825, Temperature = 30.306022096923**



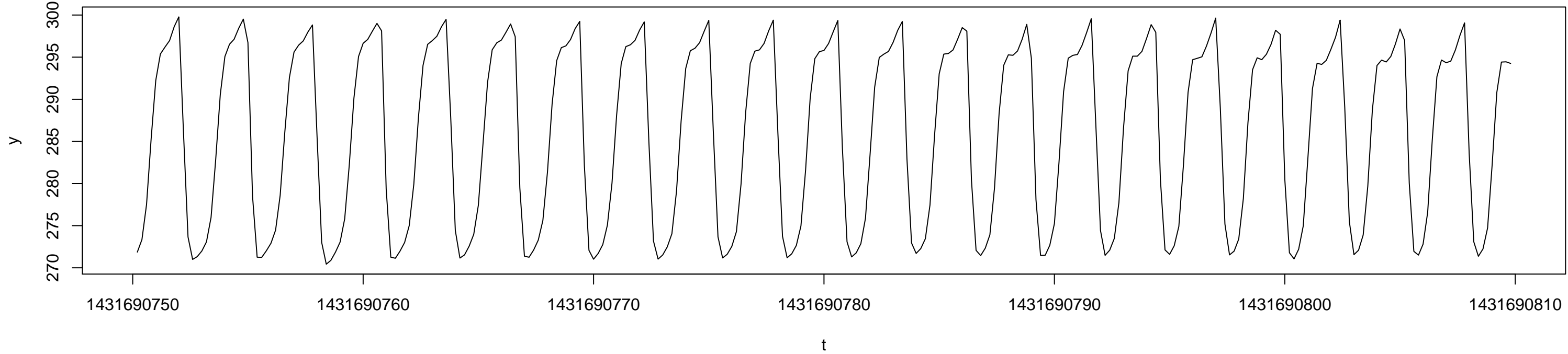
**Starts at h = 397691.842, Temperature = 30.360306466276**



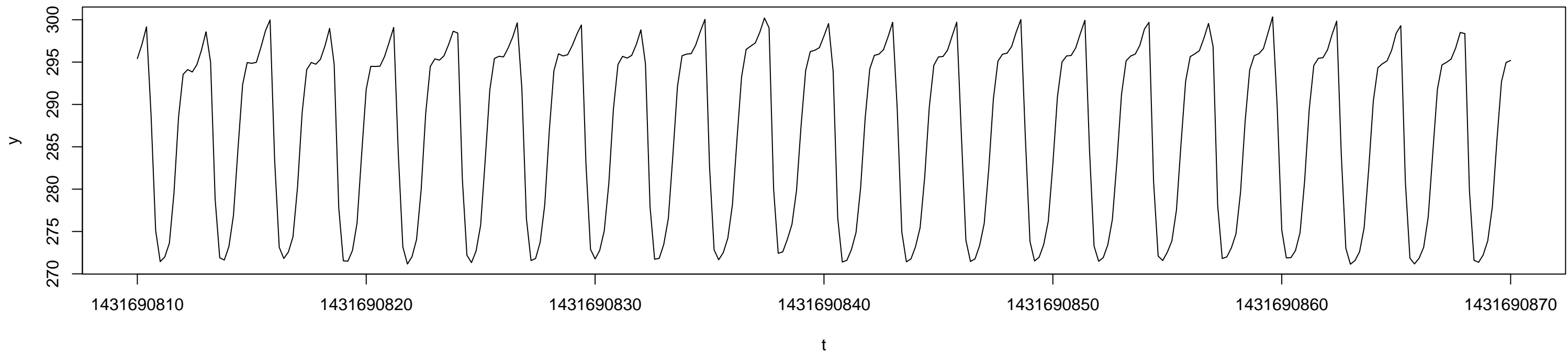
**Starts at h = 397691.858, Temperature = 30.5413805627145**



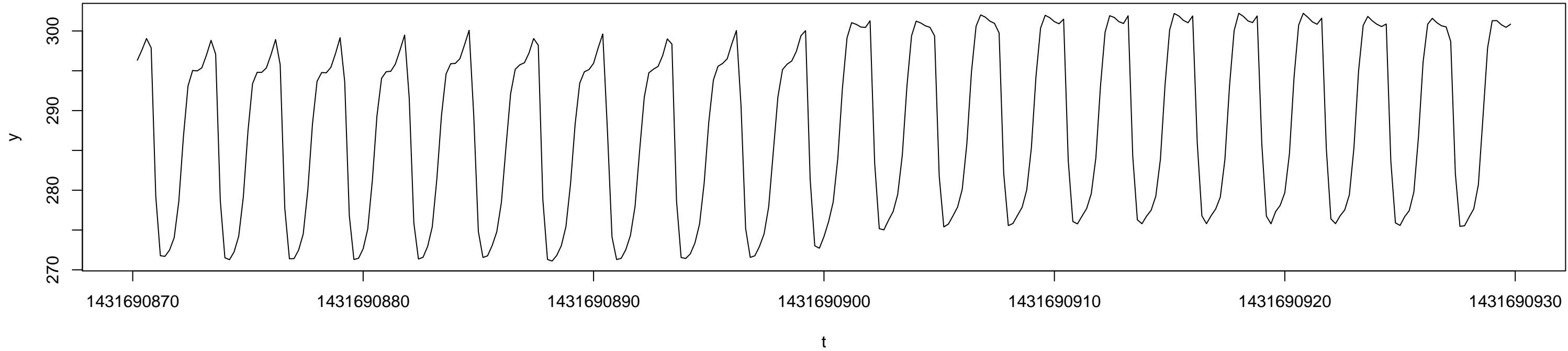
**Starts at h = 397691.875, Temperature = 30.6460582131652**



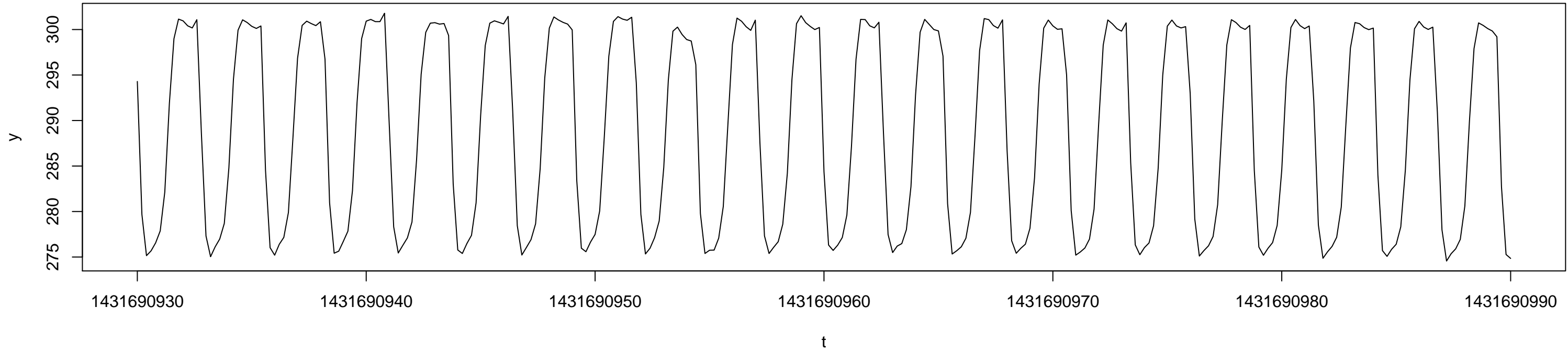
**Starts at h = 397691.892, Temperature = 30.360604646297**



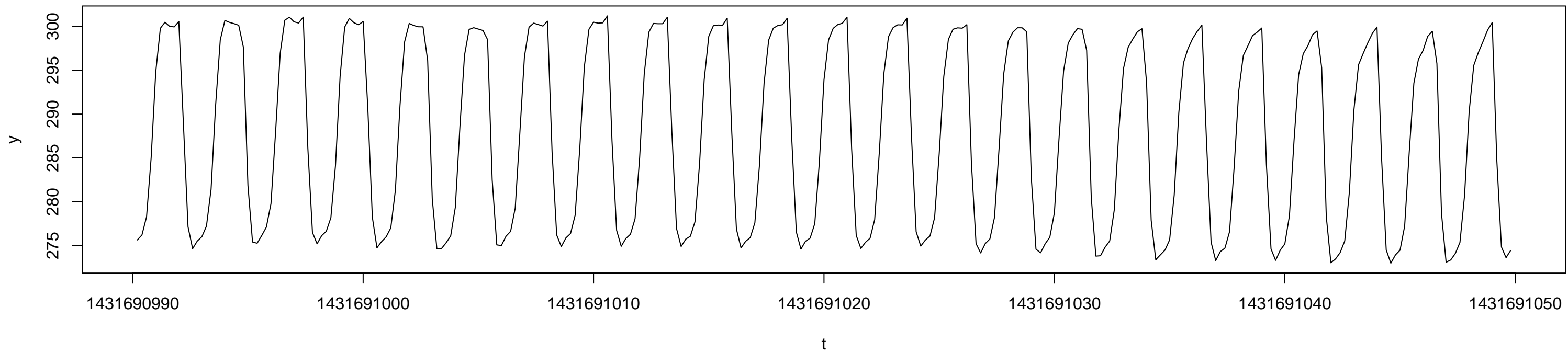
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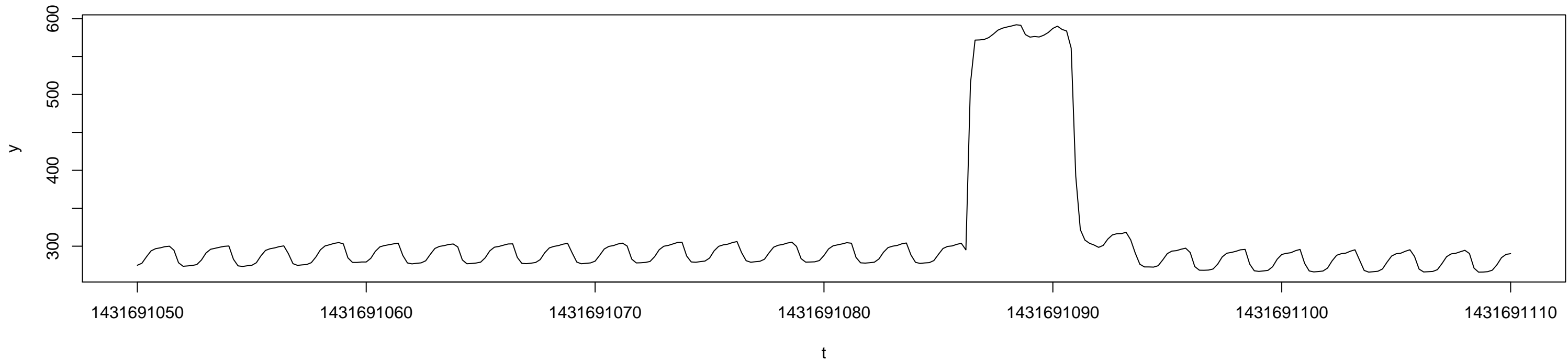
Starts at h = 397691.925, Temperature = 30.3340858197366



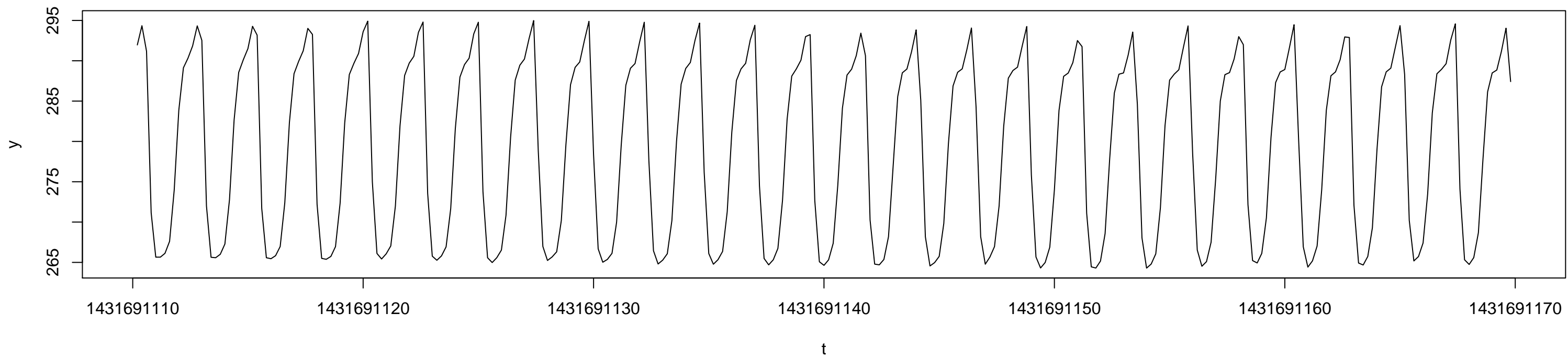
Starts at h = 397691.942, Temperature = 30.4550543752847



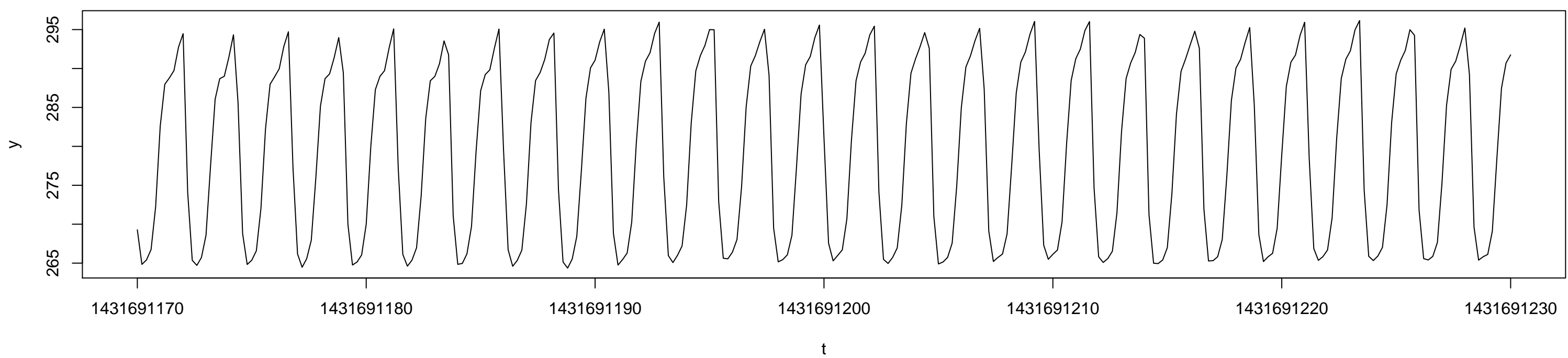
Starts at h = 397691.958, Temperature = 30.5122546481754



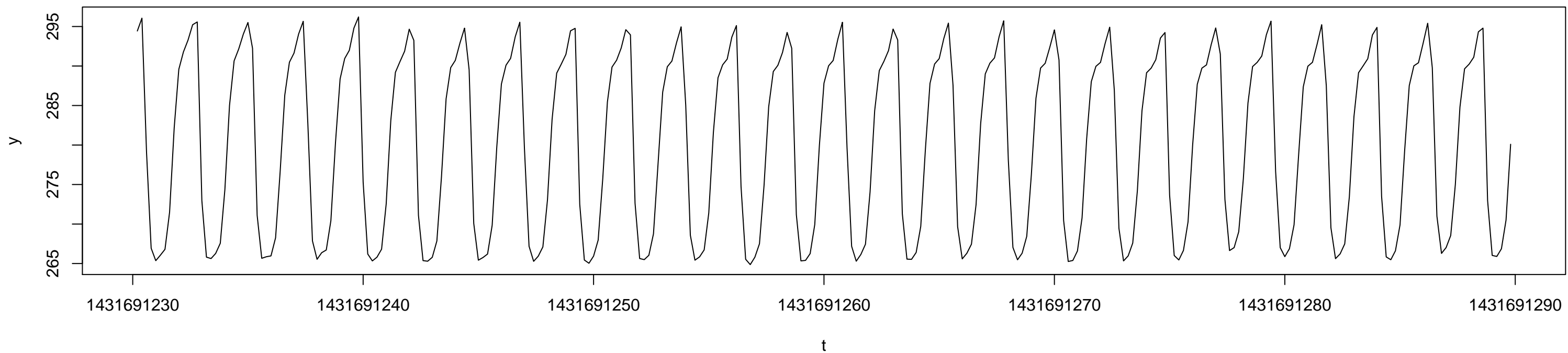
**Starts at h = 397691.975, Temperature = 30.3404535274432**



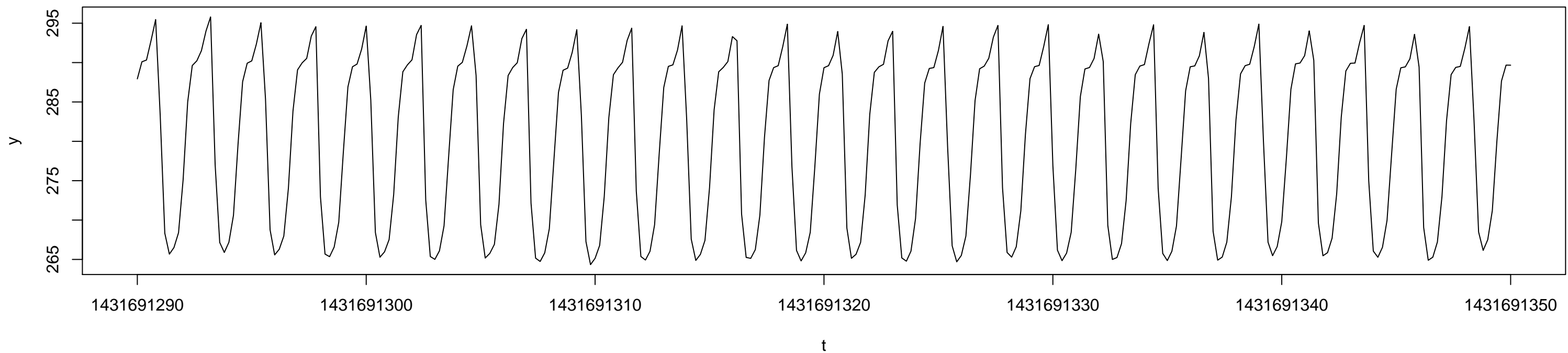
**Starts at h = 397691.992, Temperature = 30.4307798151613**



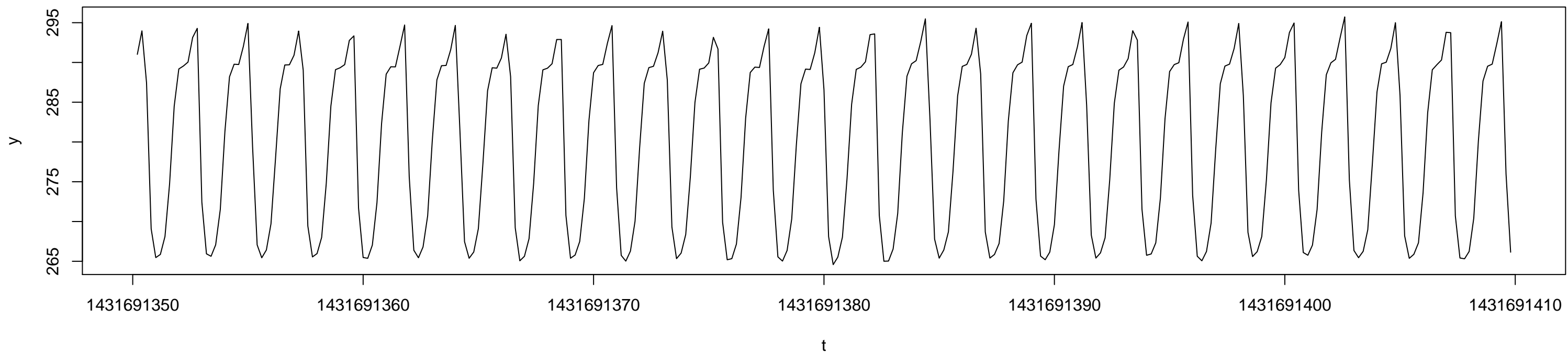
**Starts at h = 397692.008, Temperature = 30.5908360700284**



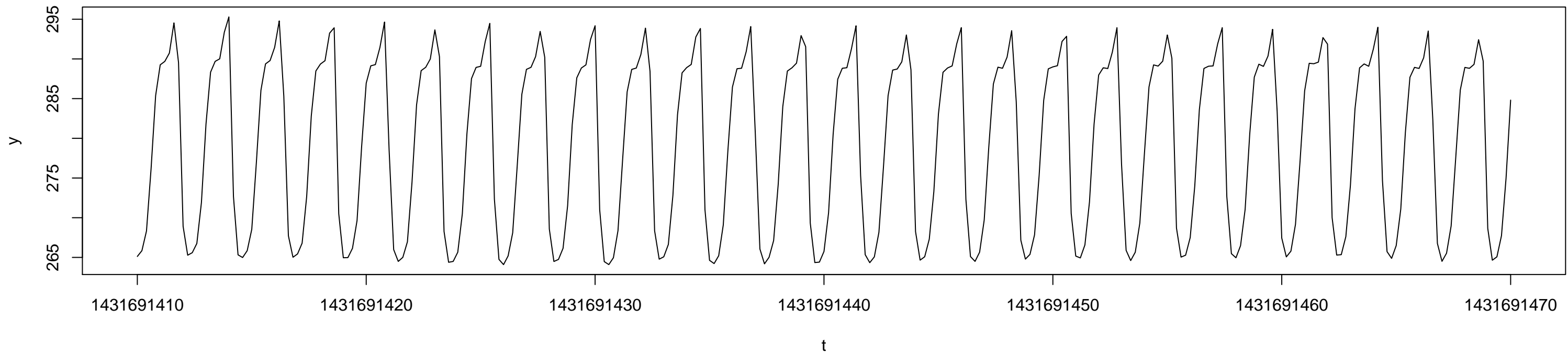
**Starts at h = 397692.025, Temperature = 30.3185005165477**



**Starts at h = 397692.042, Temperature = 30.2565202475418**

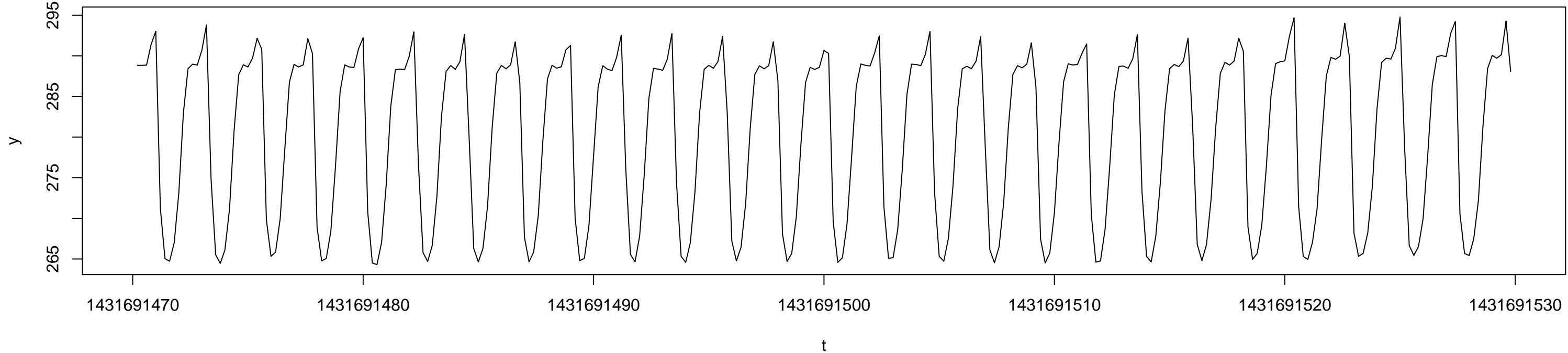


**Starts at h = 397692.058, Temperature = 30.3067733806505**

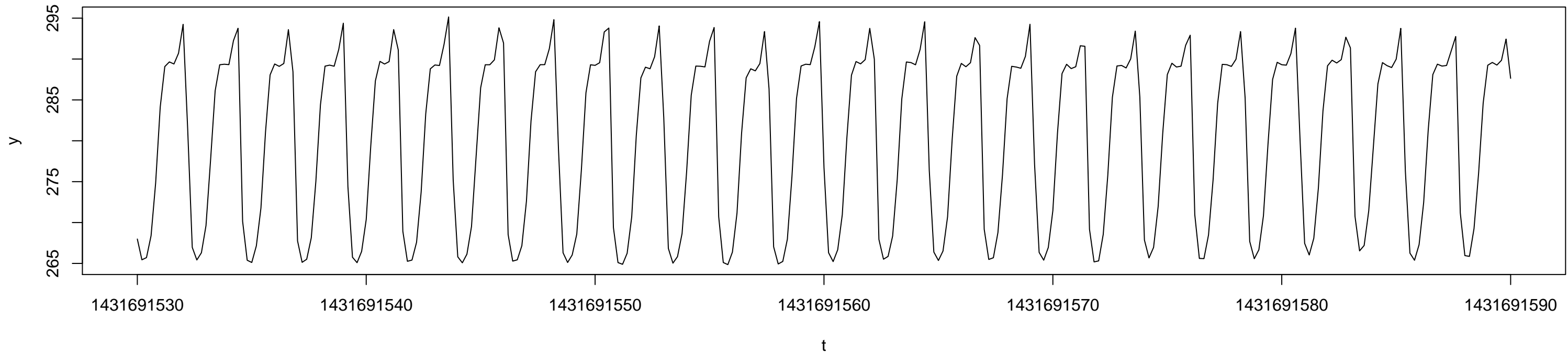




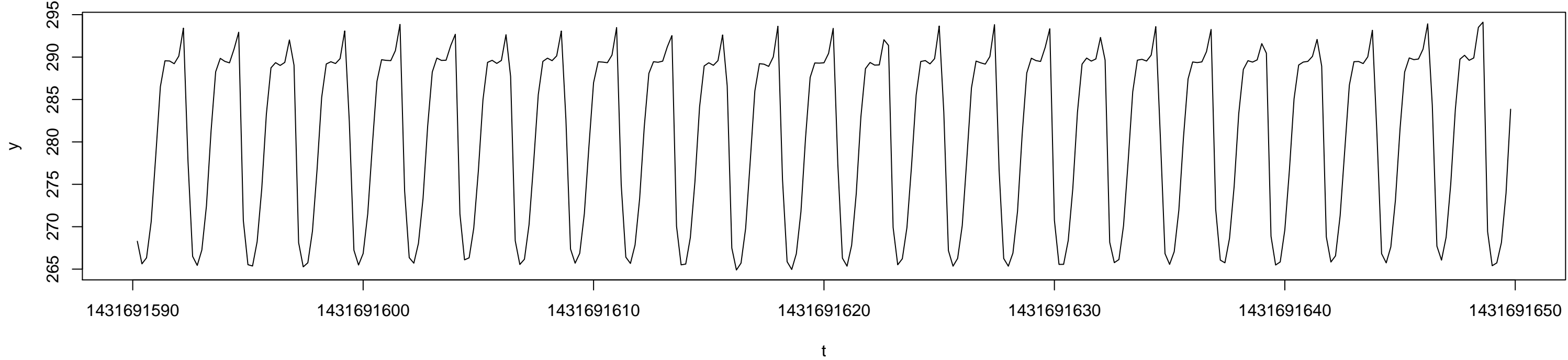
**Starts at h = 397692.075, Temperature = 30.5743769571227**



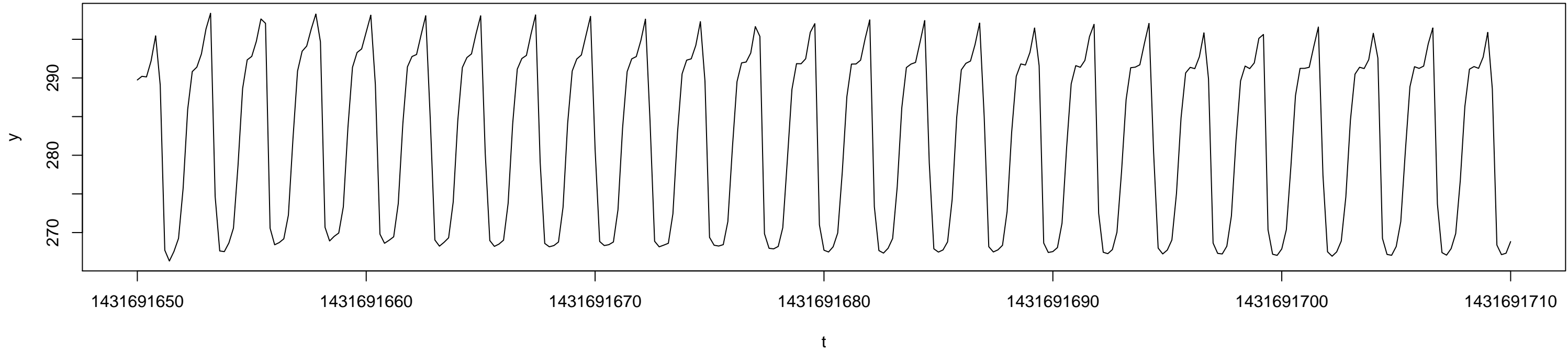
**Starts at h = 397692.092, Temperature = 30.227892169954**



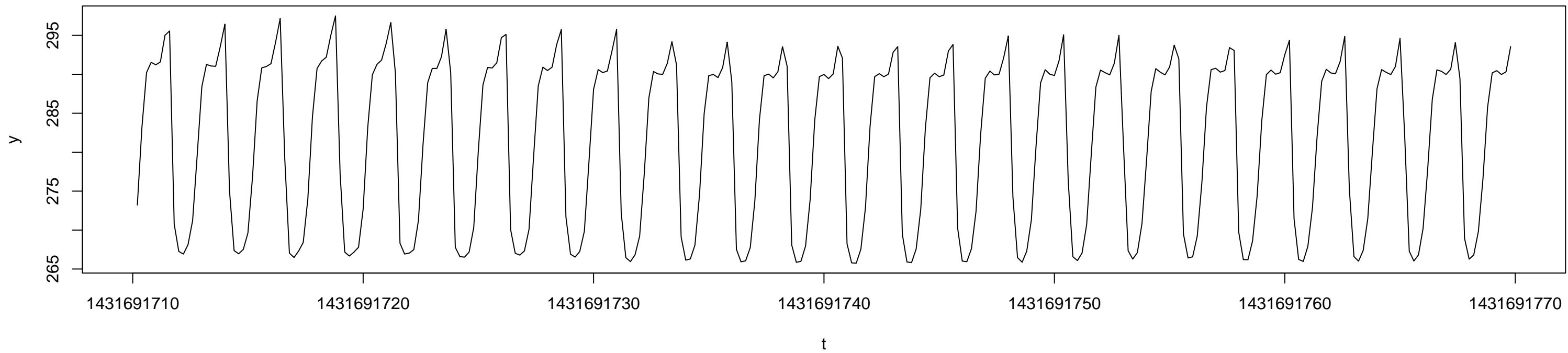
**Starts at h = 397692.108, Temperature = 30.2826183276045**



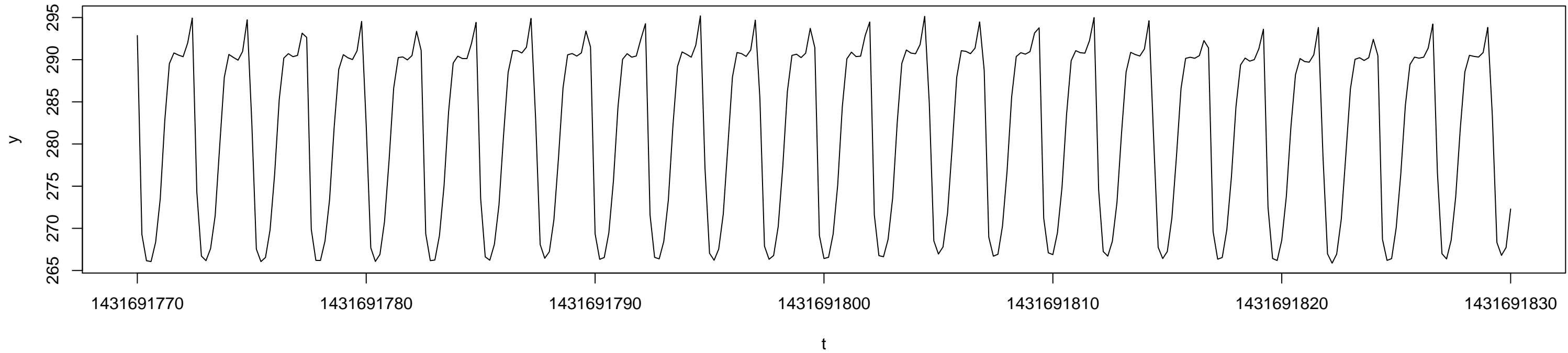
**Starts at h = 397692.125, Temperature = 30.5576458300434**



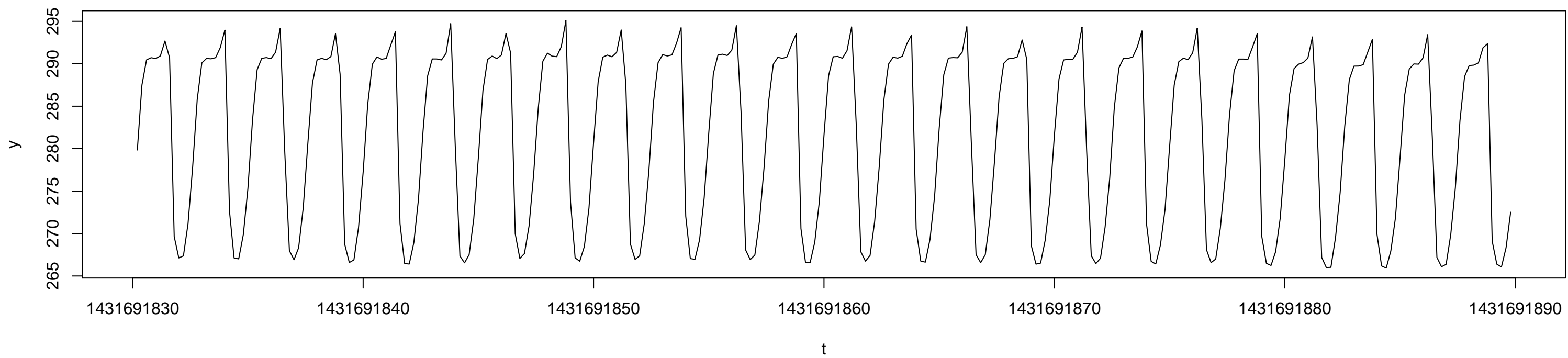
**Starts at h = 397692.142, Temperature = 30.6636259775693**



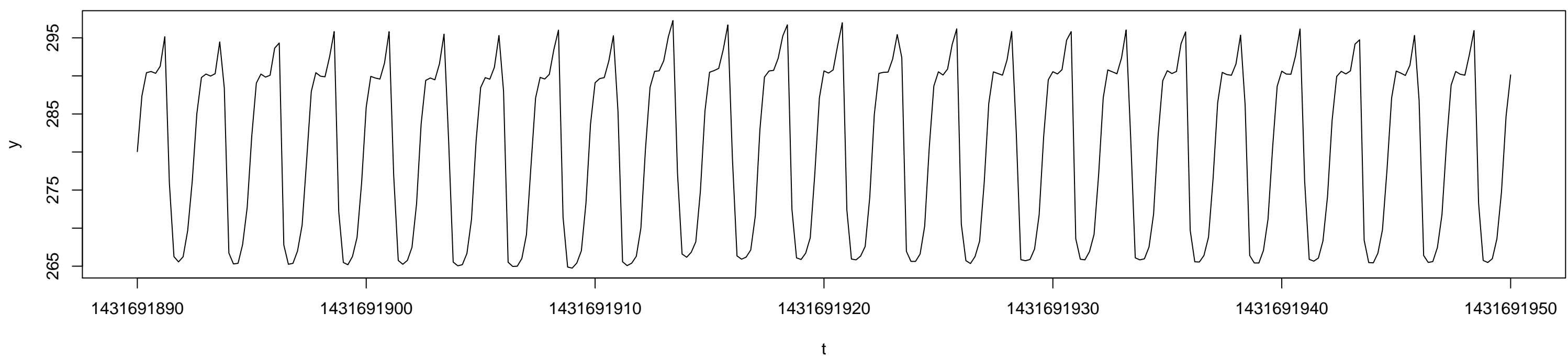
**Starts at h = 397692.158, Temperature = 30.3716077697481**



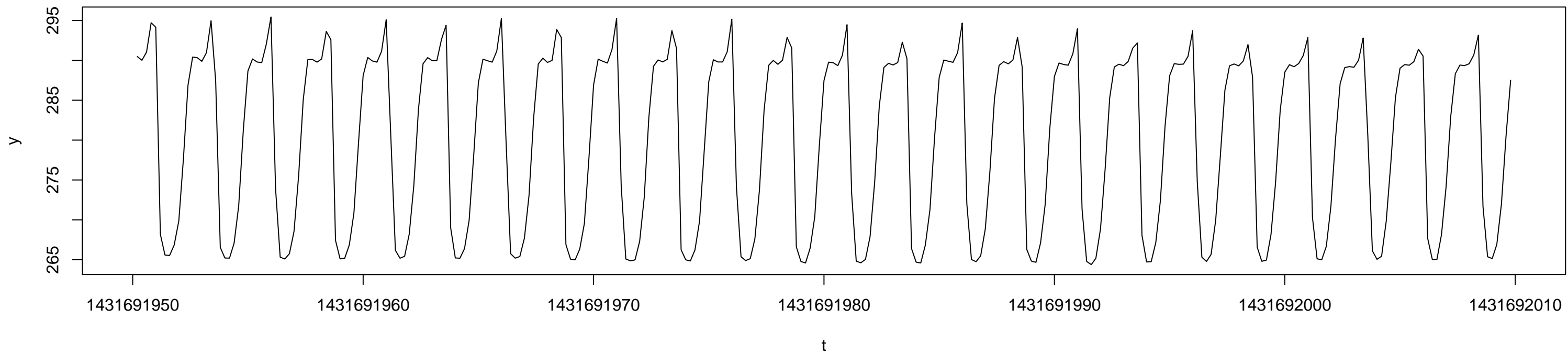
**Starts at h = 397692.175, Temperature = 30.5230513698264**



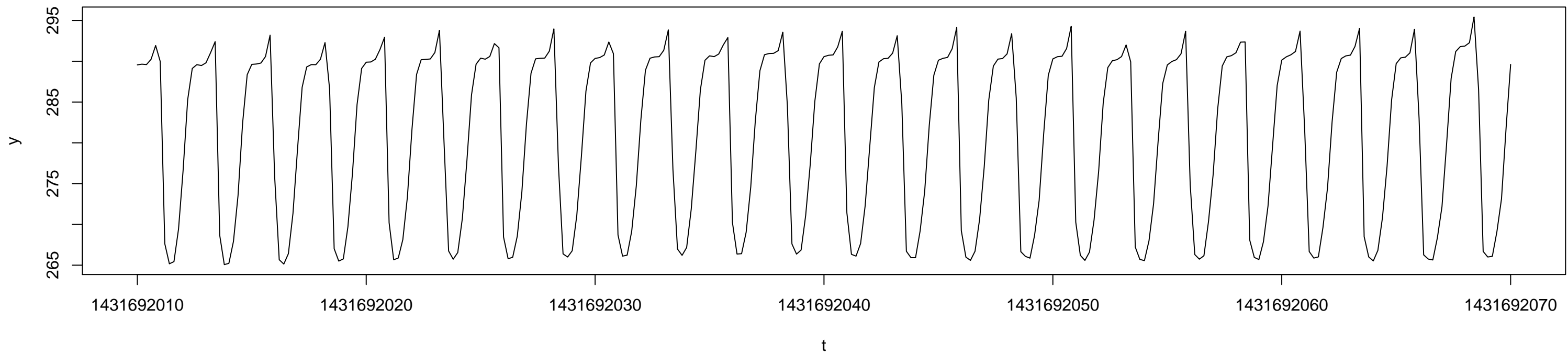
**Starts at h = 397692.192, Temperature = 30.4634029881972**



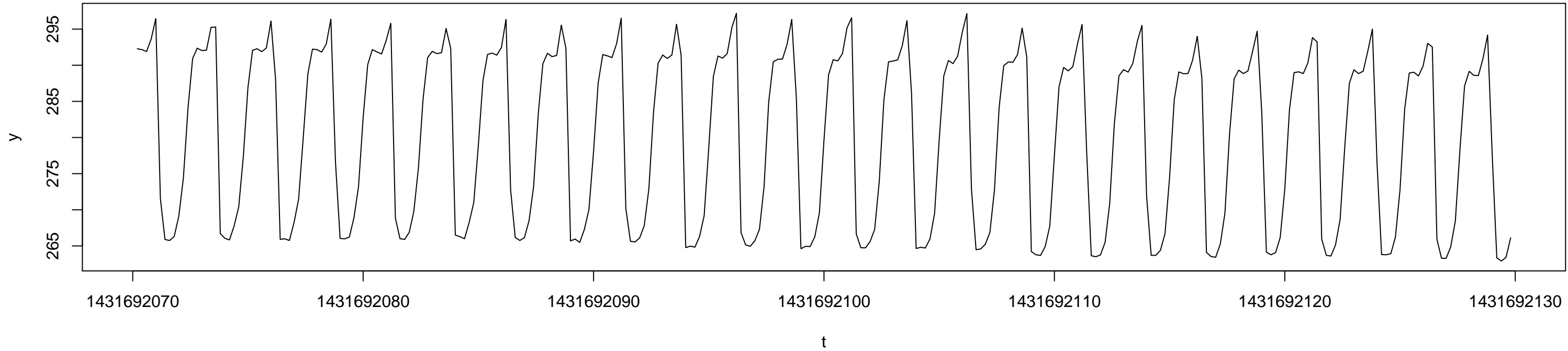
**Starts at h = 397692.208, Temperature = 30.4862556217761**



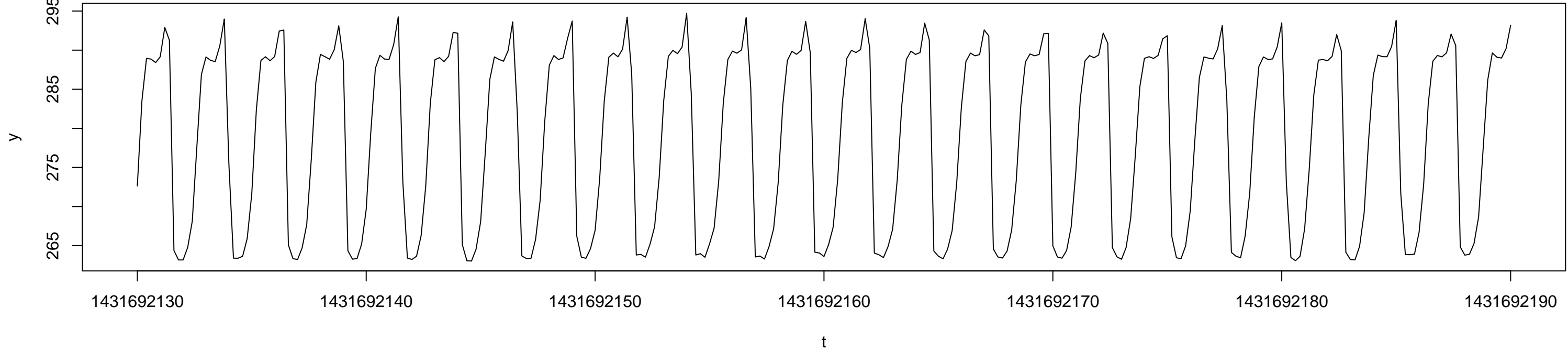
**Starts at h = 397692.225, Temperature = 30.4369787261667**



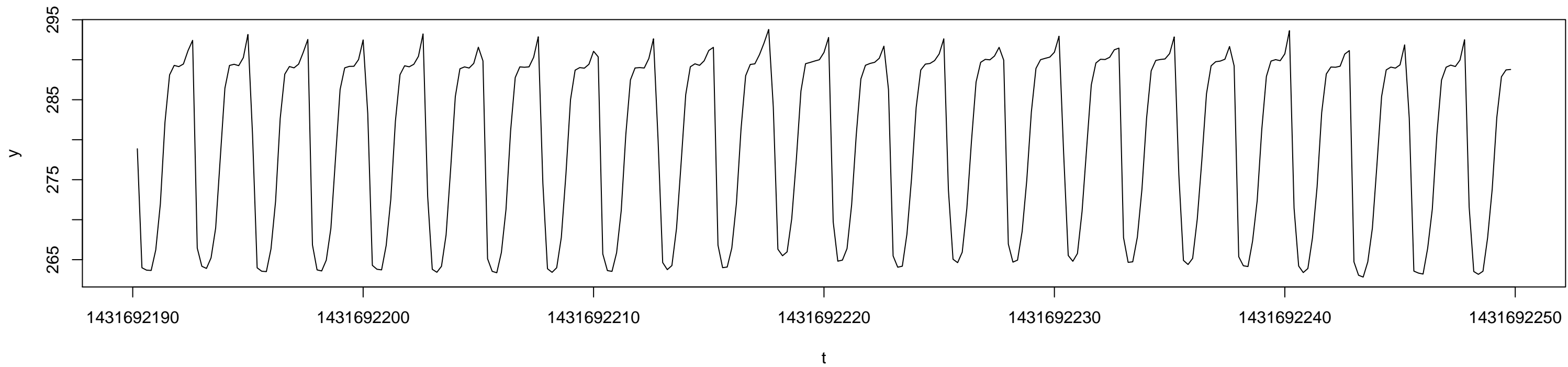
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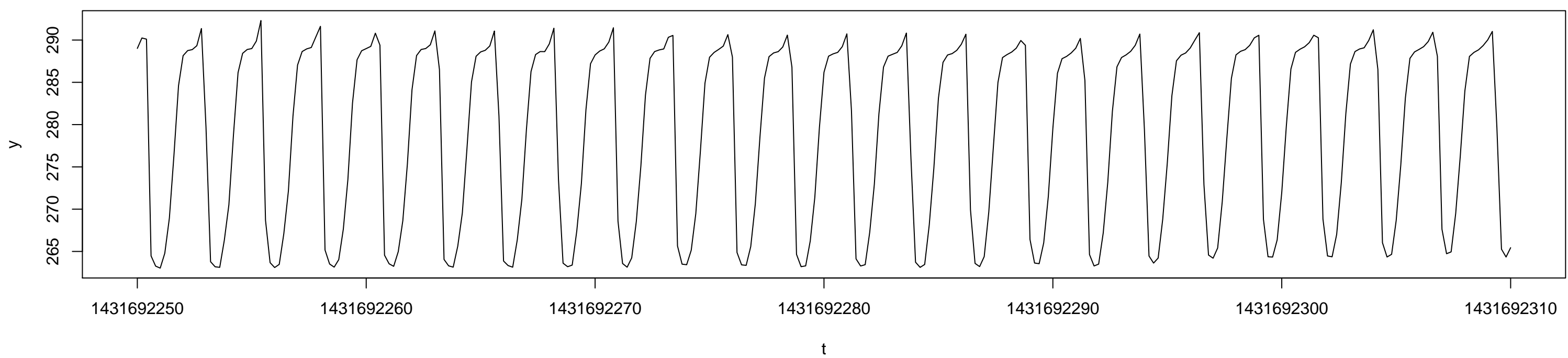
Starts at h = 397692.258, Temperature = 30.4869928032504



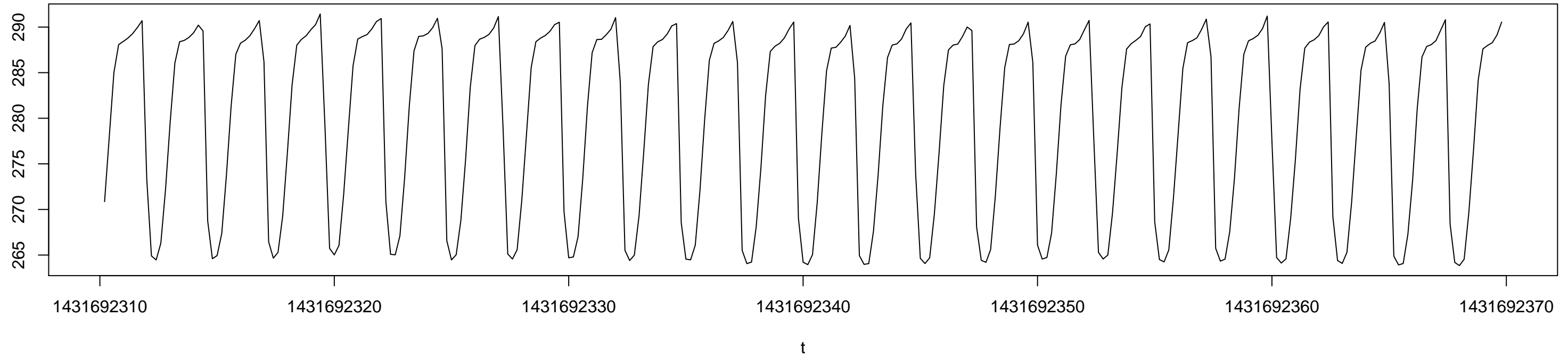
**Starts at h = 397692.275, Temperature = 30.1838636643105**



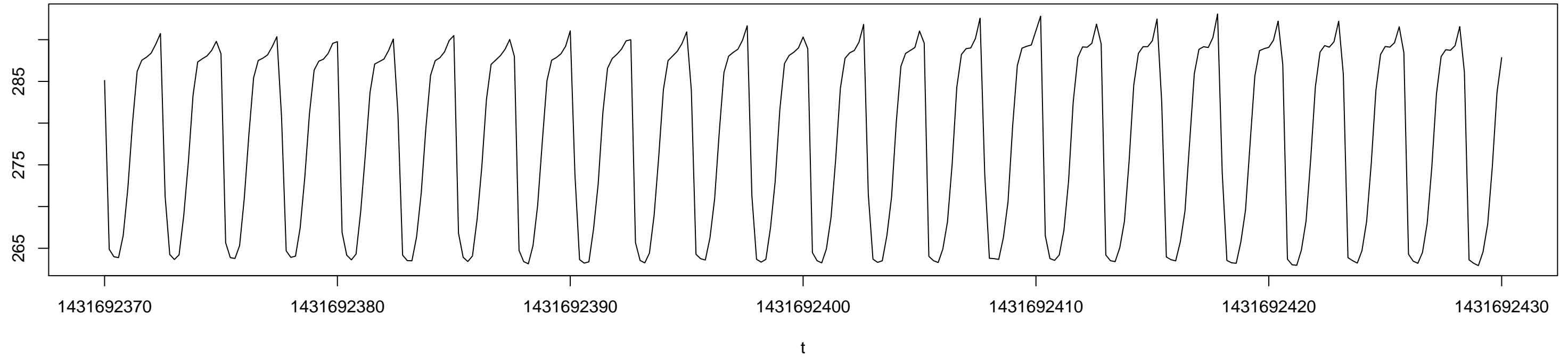
**Starts at h = 397692.292, Temperature = 30.3889786224112**



**Starts at h = 397692.308, Temperature = 30.411077661891**

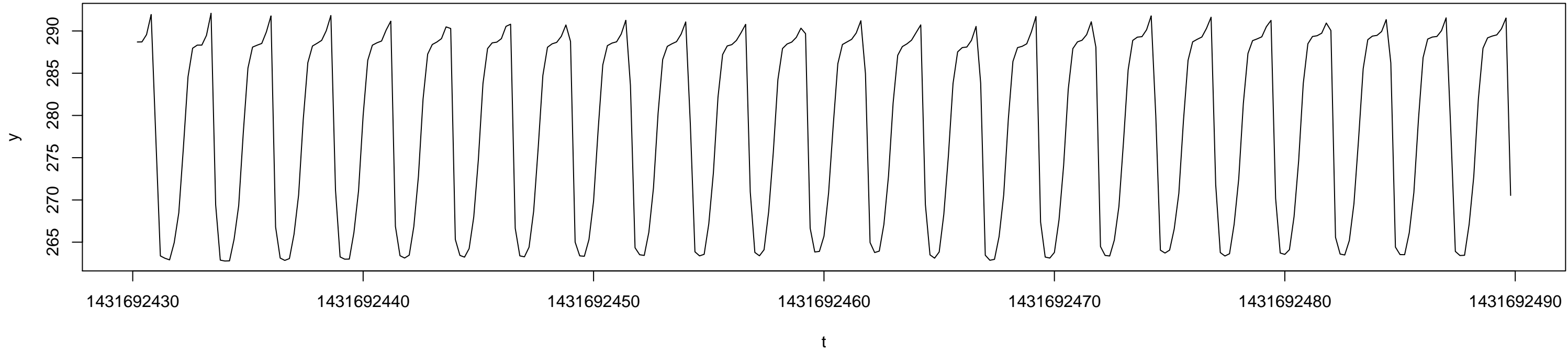


**Starts at h = 397692.325, Temperature = 30.5836488599757**

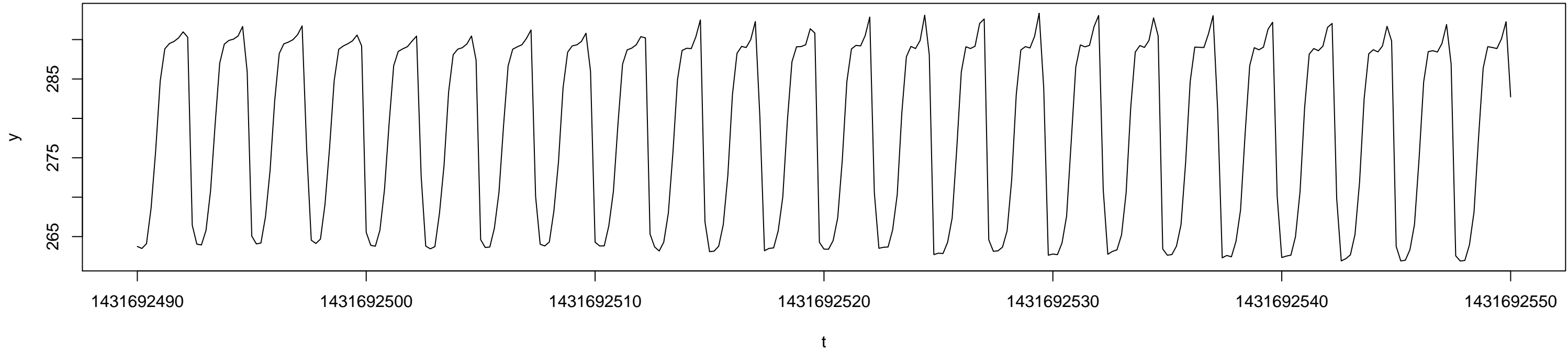




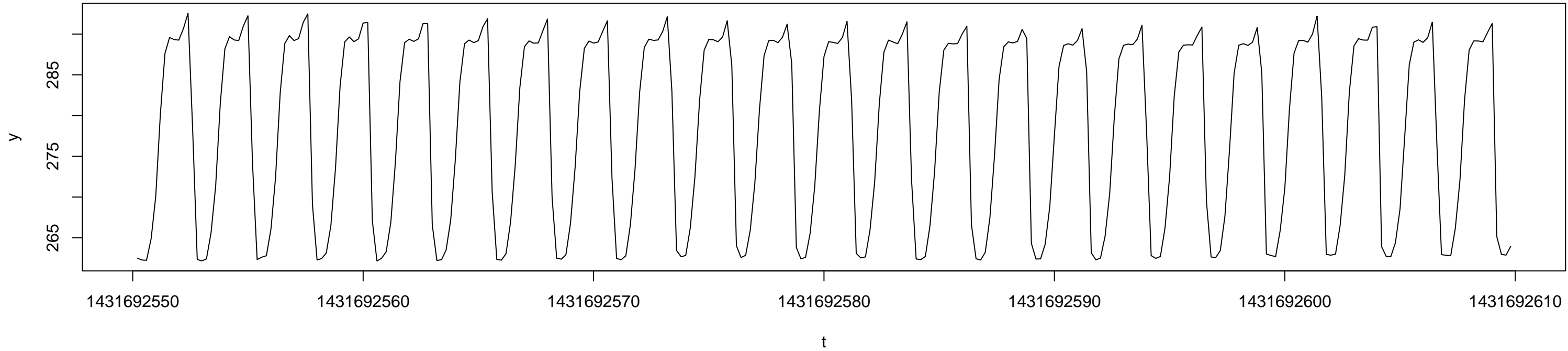
**Starts at h = 397692.342, Temperature = 30.4278460101474**



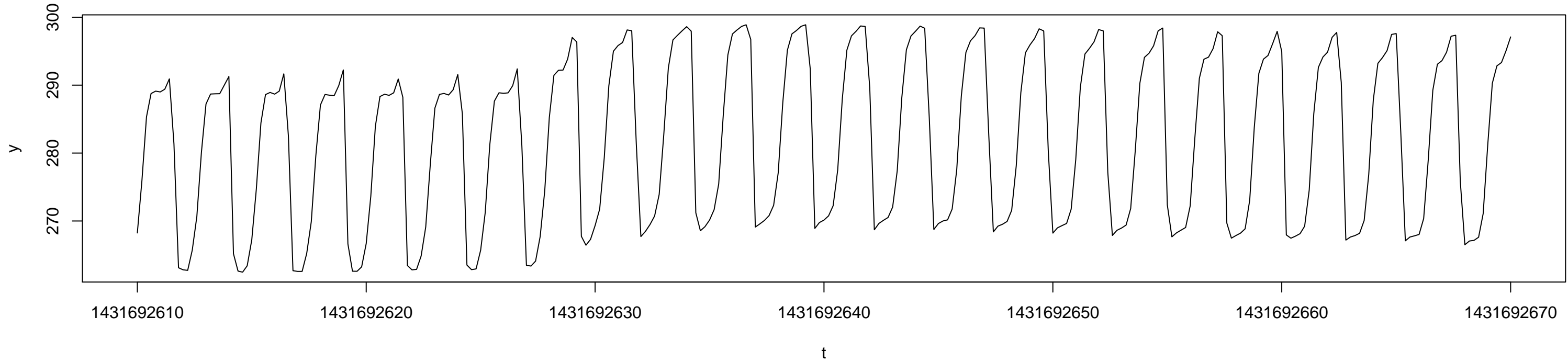
**Starts at h = 397692.358, Temperature = 30.5250334533271**



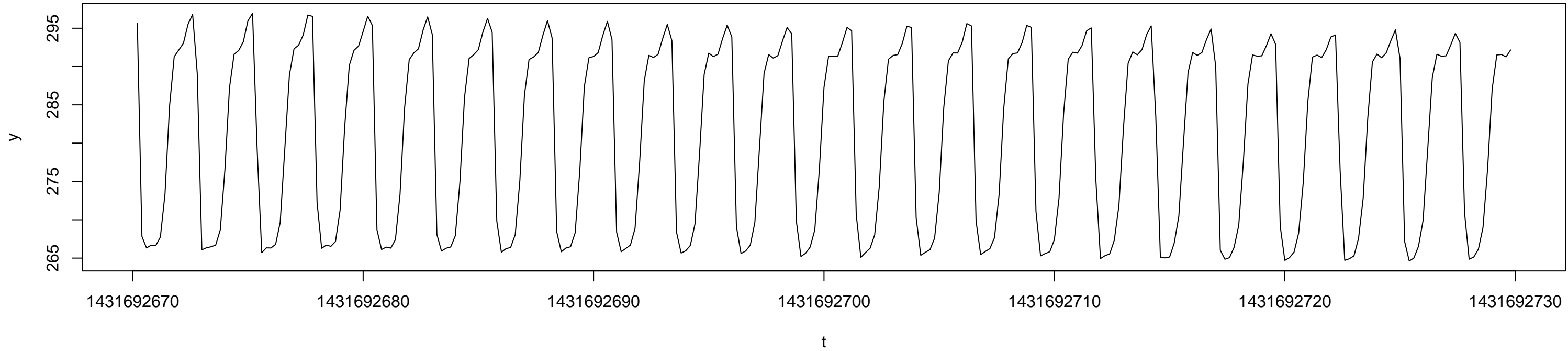
**Starts at h = 397692.375, Temperature = 30.1423230082565**



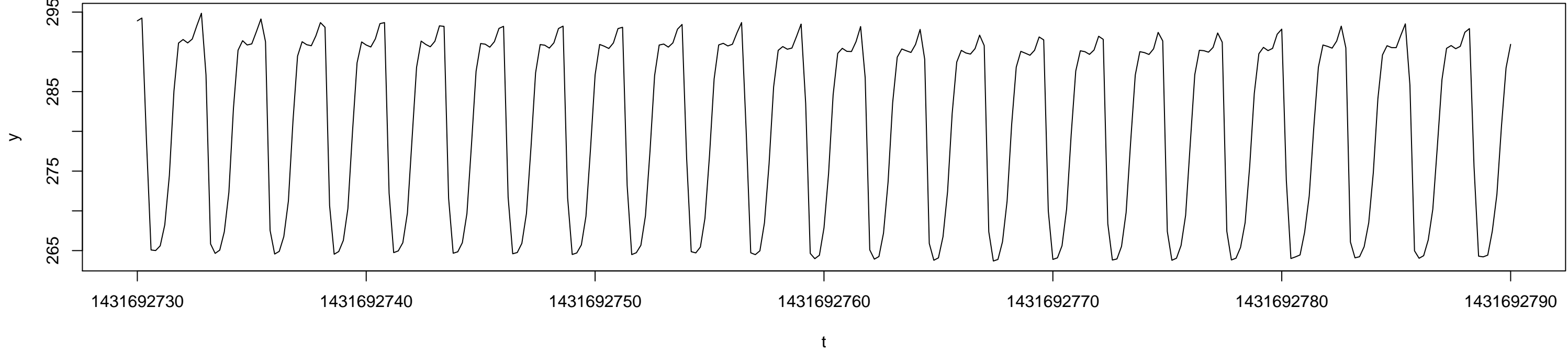
**Starts at h = 397692.392, Temperature = 30.565510426755**



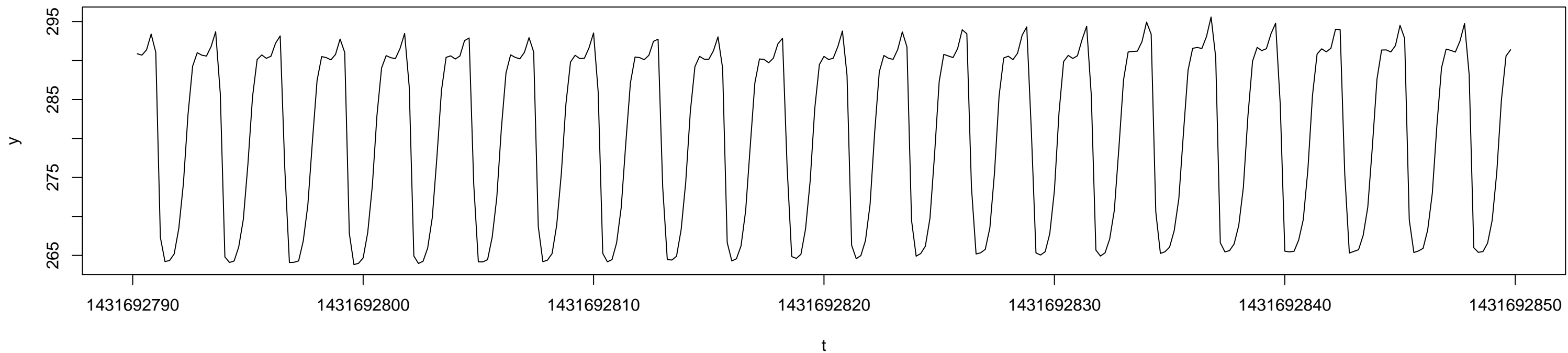
**Starts at h = 397692.408, Temperature = 30.5909874473723**



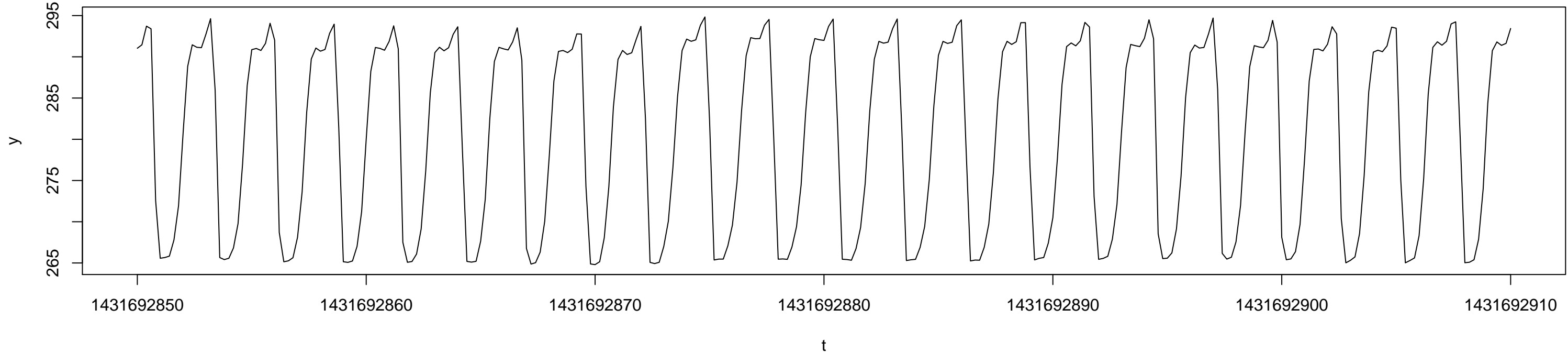
**Starts at h = 397692.425, Temperature = 30.2316458046342**



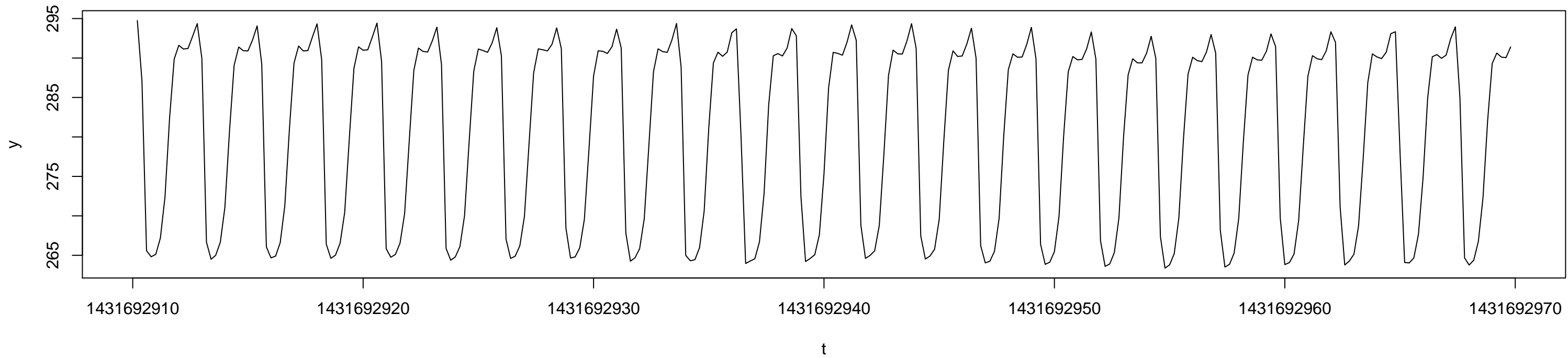
**Starts at h = 397692.442, Temperature = 30.3541062031029**



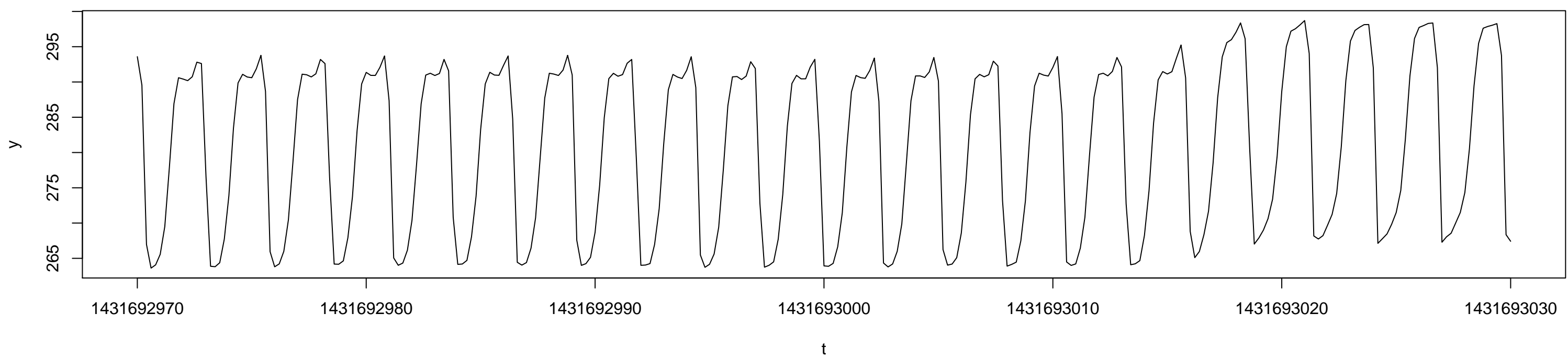
**Starts at h = 397692.458, Temperature = 30.4301309902941**



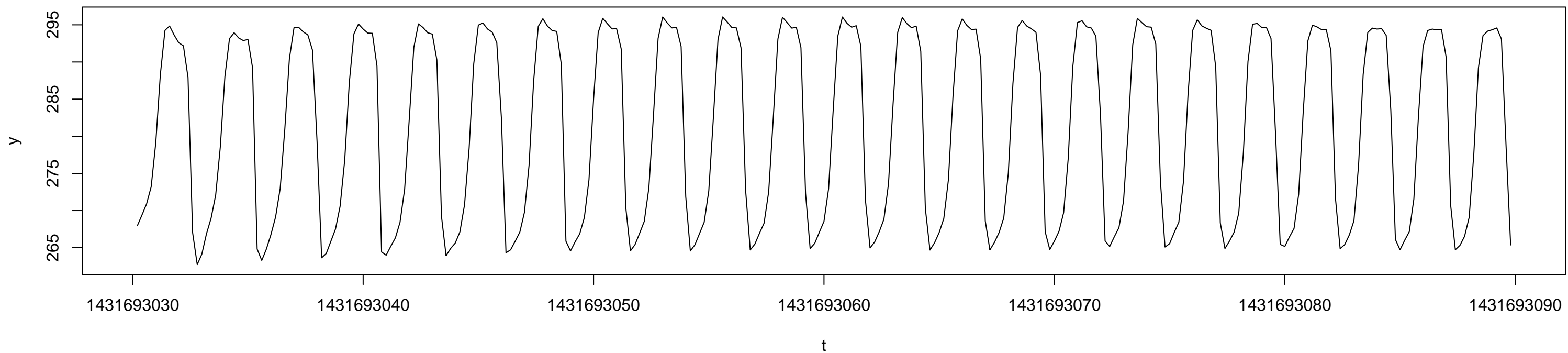
**Starts at h = 397692.475, Temperature = 30.5436518987914**



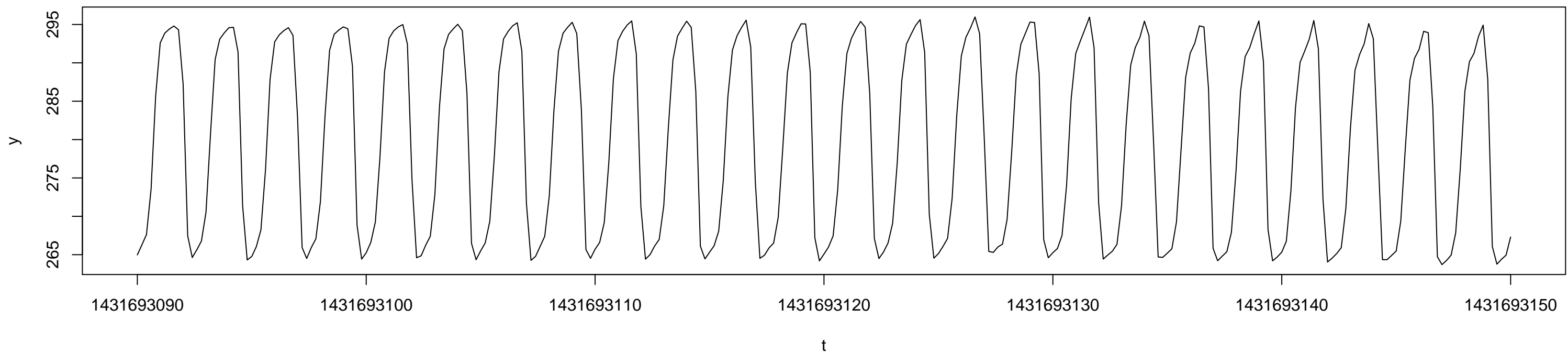
**Starts at h = 397692.492, Temperature = 30.5218554069946**



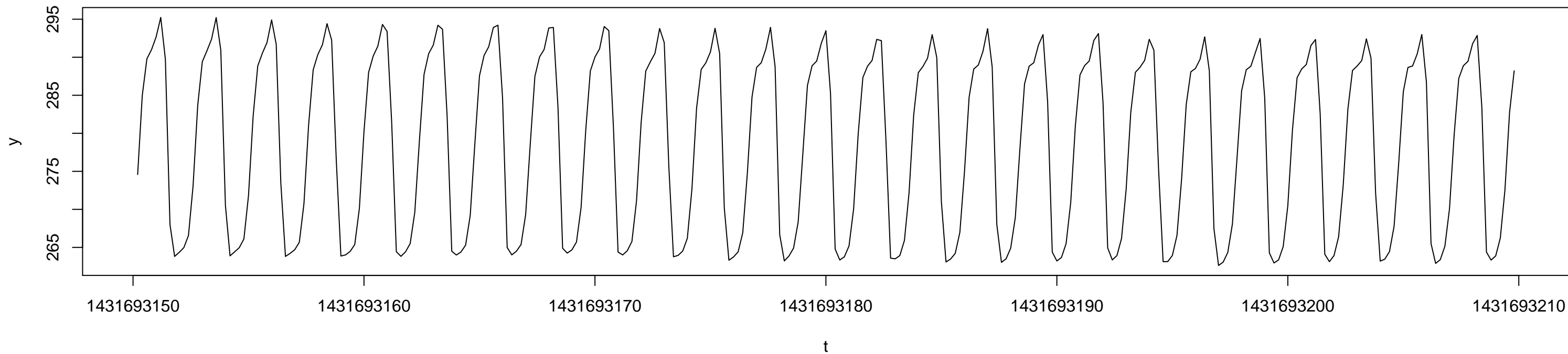
**Starts at h = 397692.508, Temperature = 30.4715752036114**



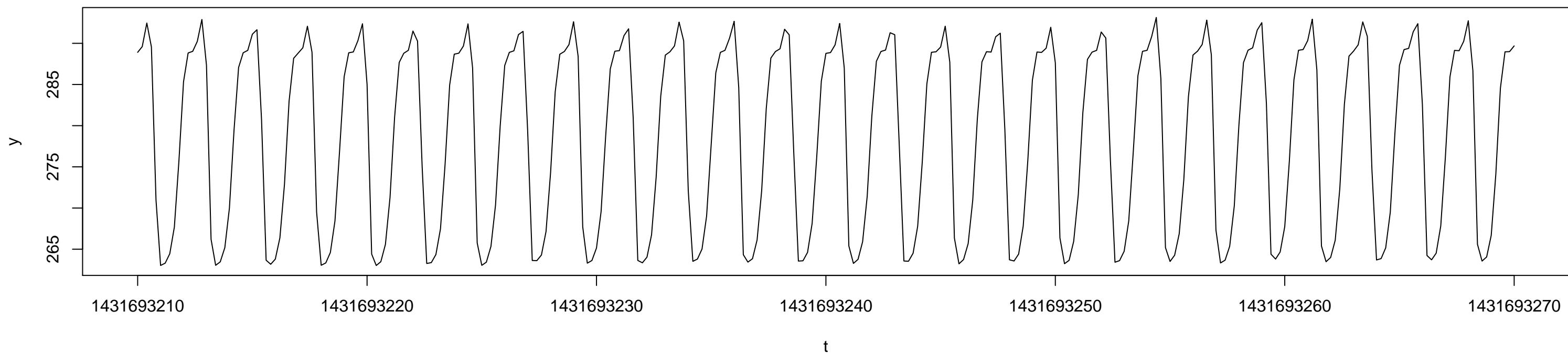
**Starts at h = 397692.525, Temperature = 30.5538807701868**



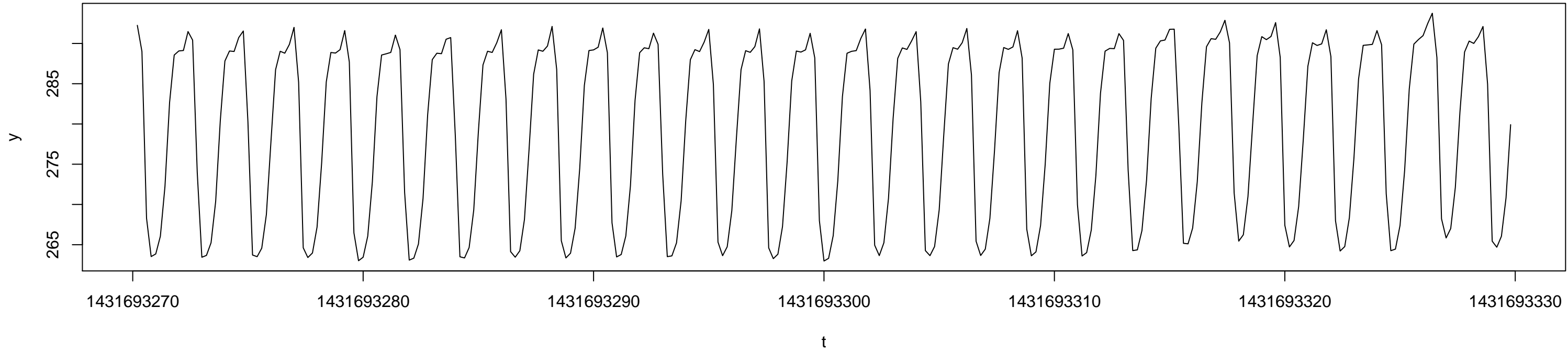
**Starts at h = 397692.542, Temperature = 30.4533828435732**



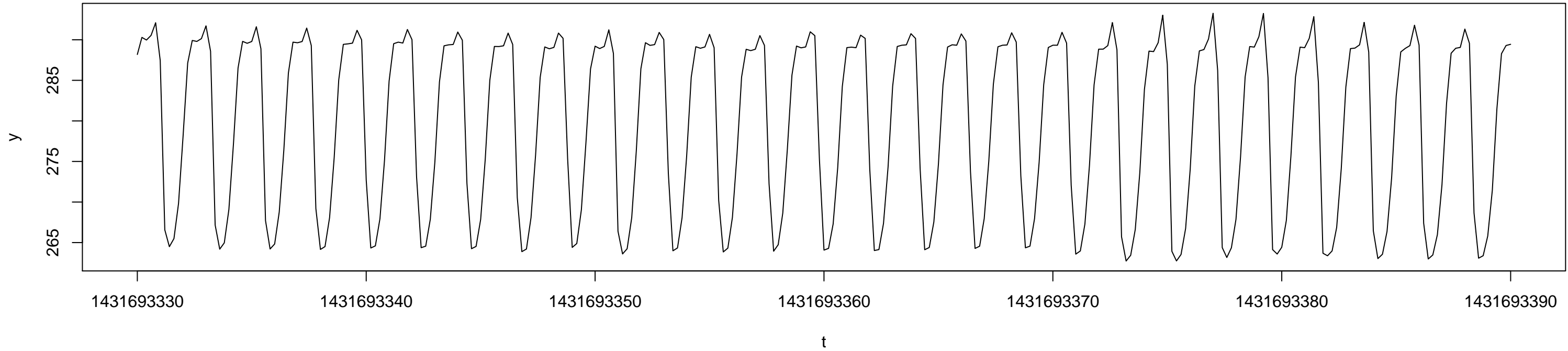
**Starts at h = 397692.558, Temperature = 30.4106051847819**



**Starts at h = 397692.575, Temperature = 30.2416939868061**

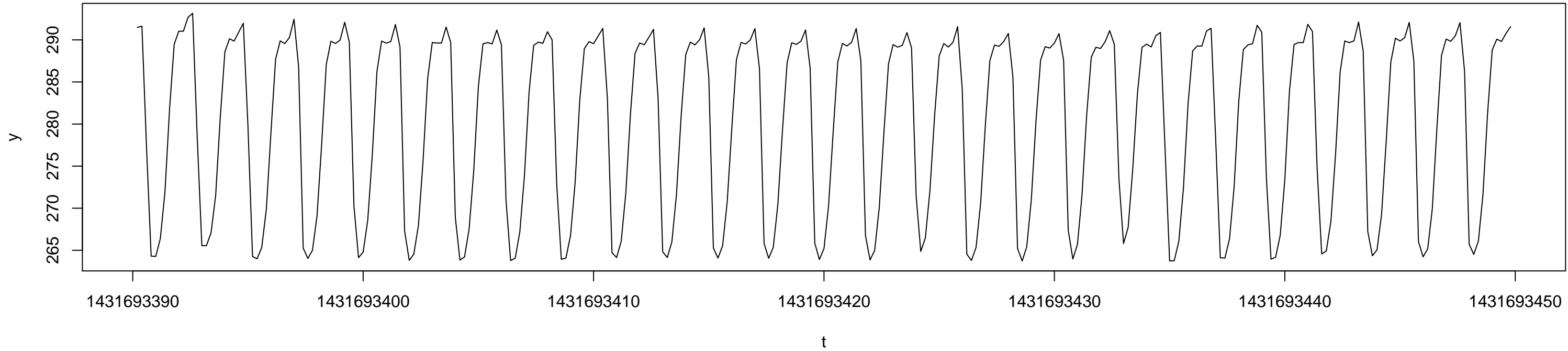


**Starts at h = 397692.592, Temperature = 30.5429028333085**

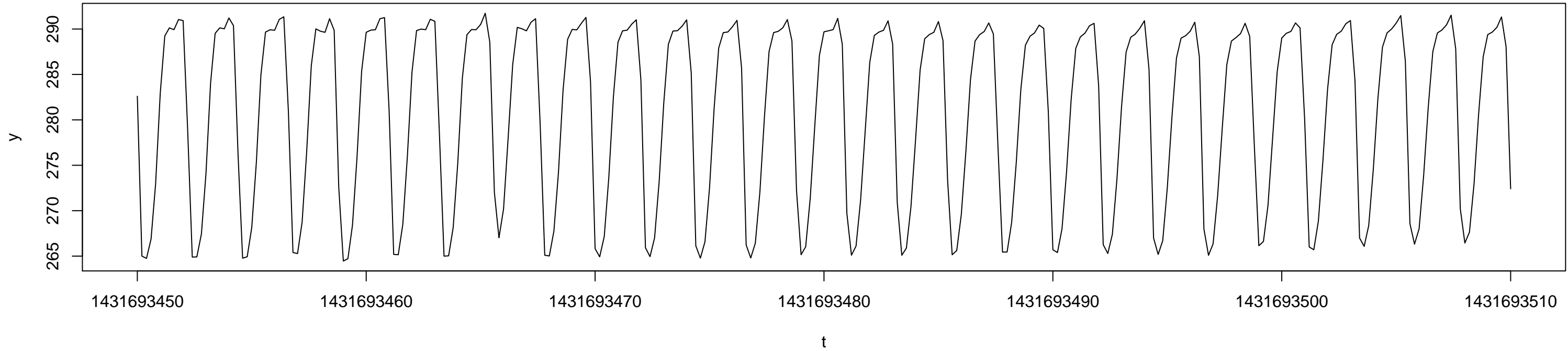




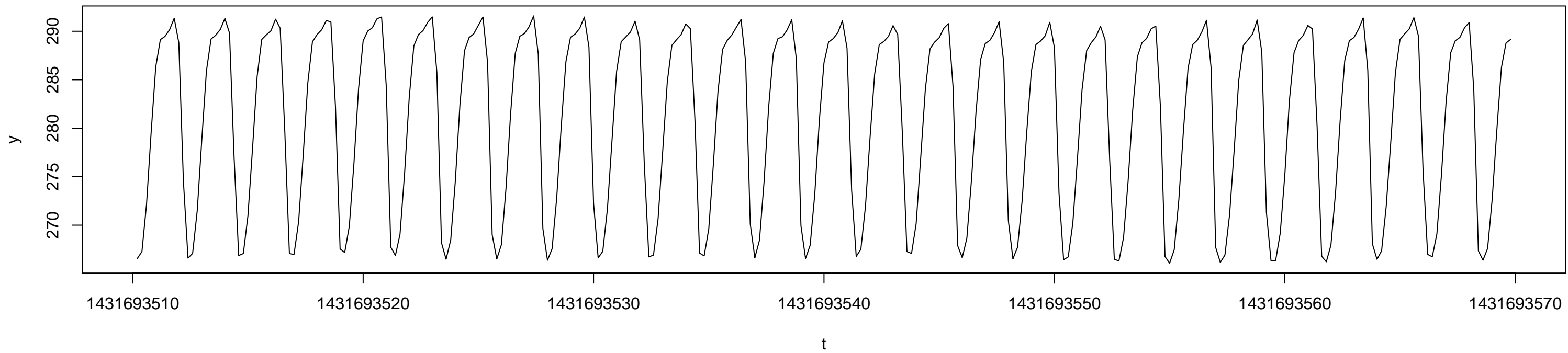
**Starts at h = 397692.608, Temperature = 30.6316066046177**



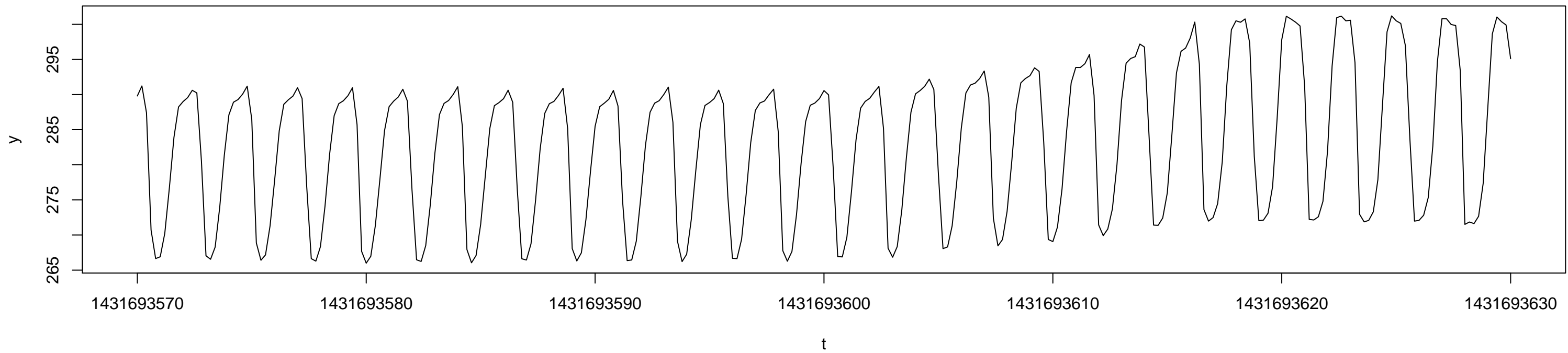
**Starts at h = 397692.625, Temperature = 30.5828569843166**



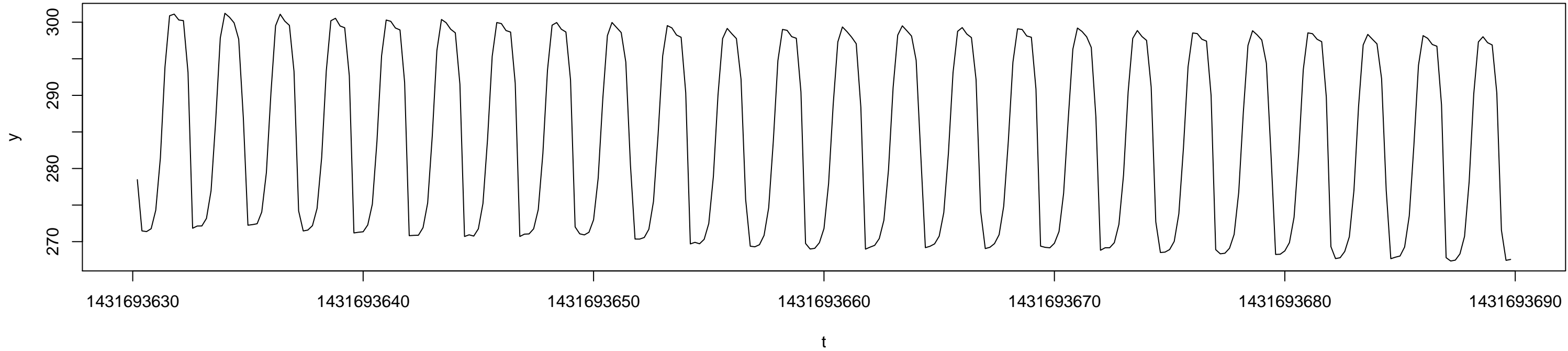
**Starts at h = 397692.642, Temperature = 30.4402537747032**



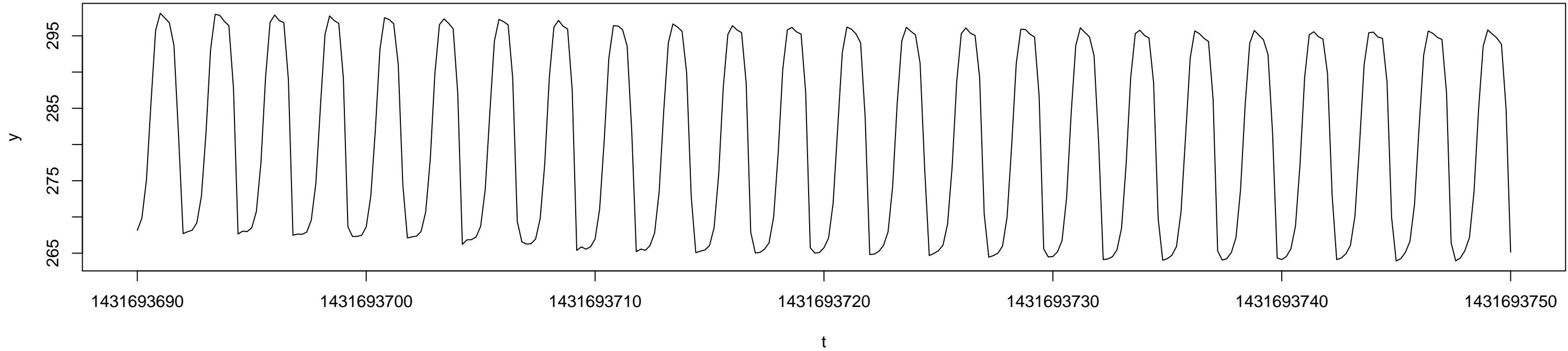
**Starts at h = 397692.658, Temperature = 30.2573559607282**



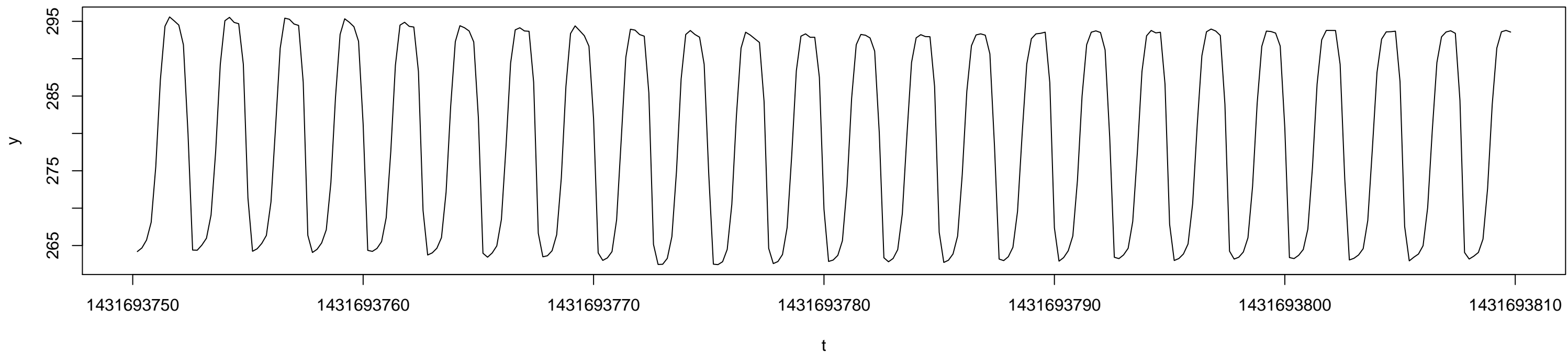
**Starts at h = 397692.675, Temperature = 30.6367011864844**



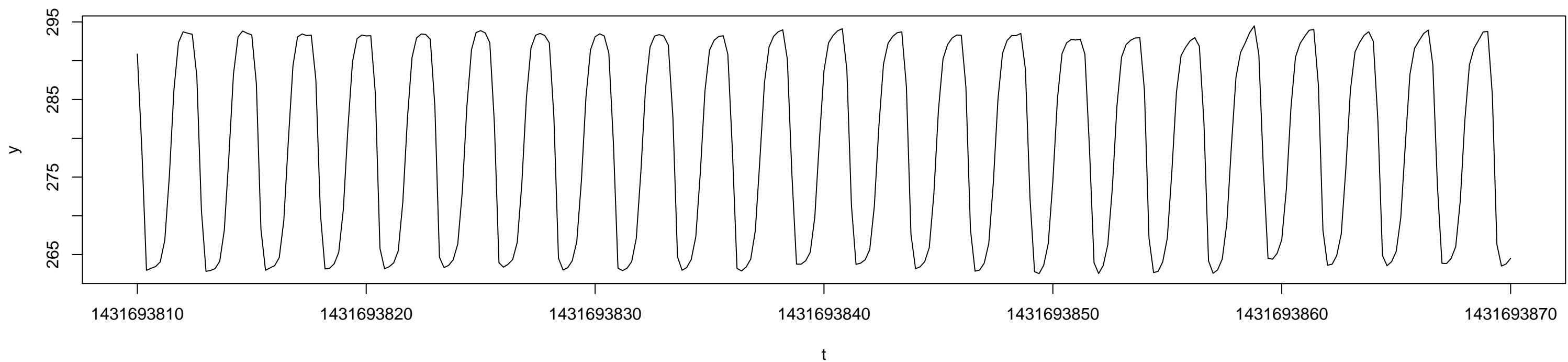
**Starts at h = 397692.692, Temperature = 30.4062815366149**



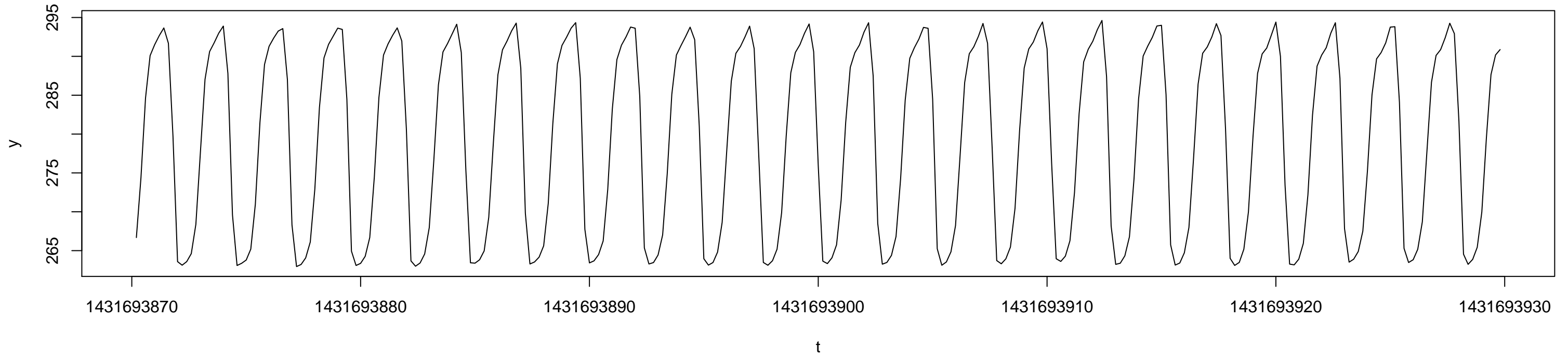
Starts at h = 397692.708, Temperature = 30.4457520612512



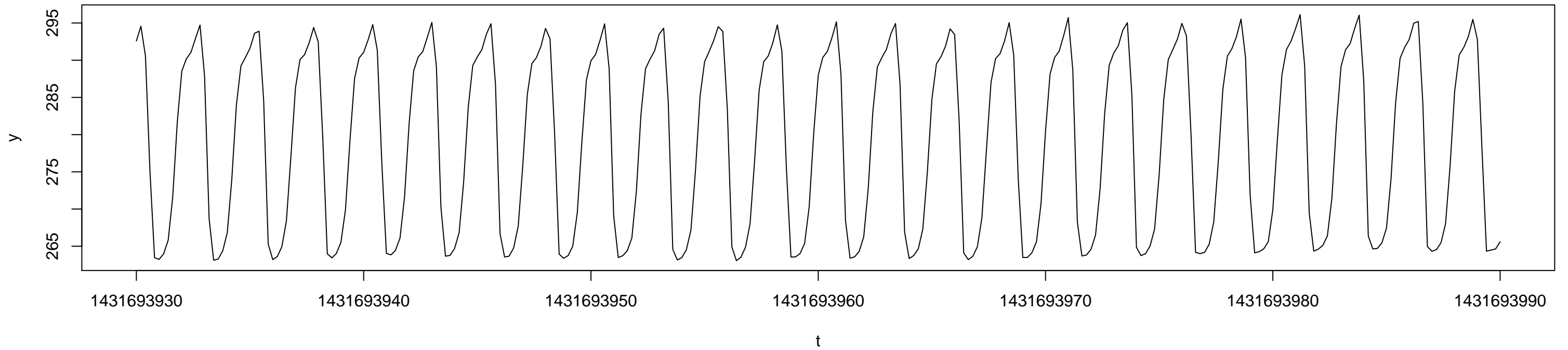
Starts at h = 397692.725, Temperature = 30.2027105432513



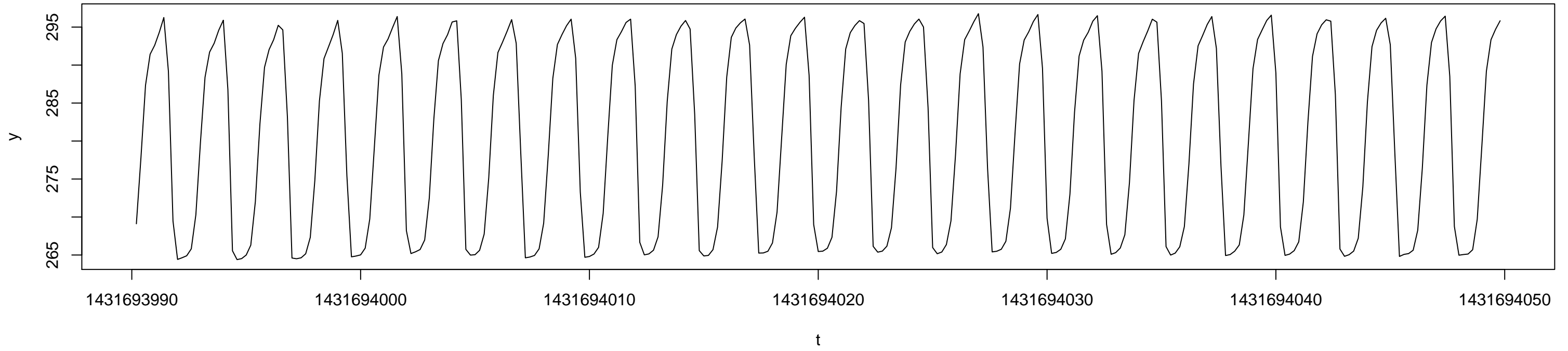
**Starts at h = 397692.742, Temperature = 30.386299820423**



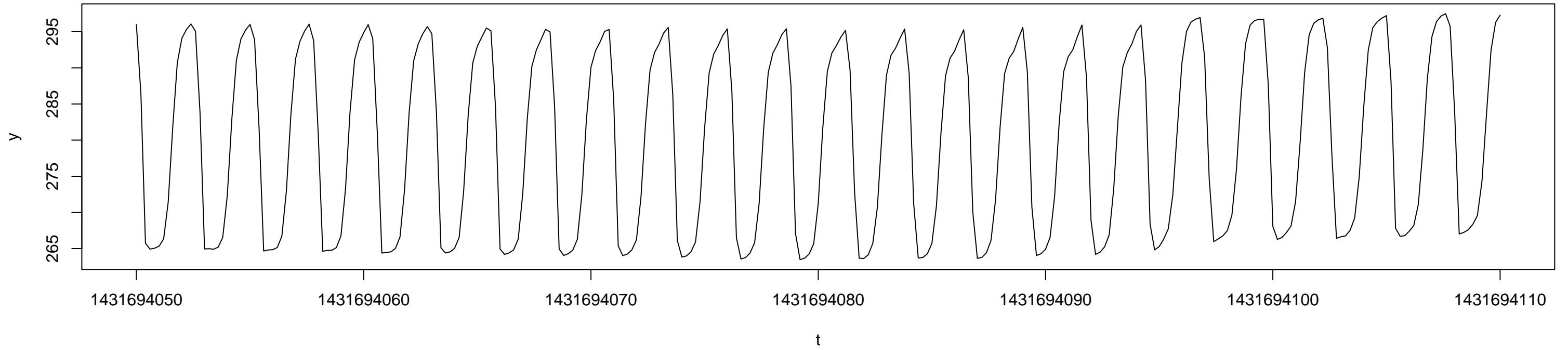
**Starts at h = 397692.758, Temperature = 30.4782265828849**



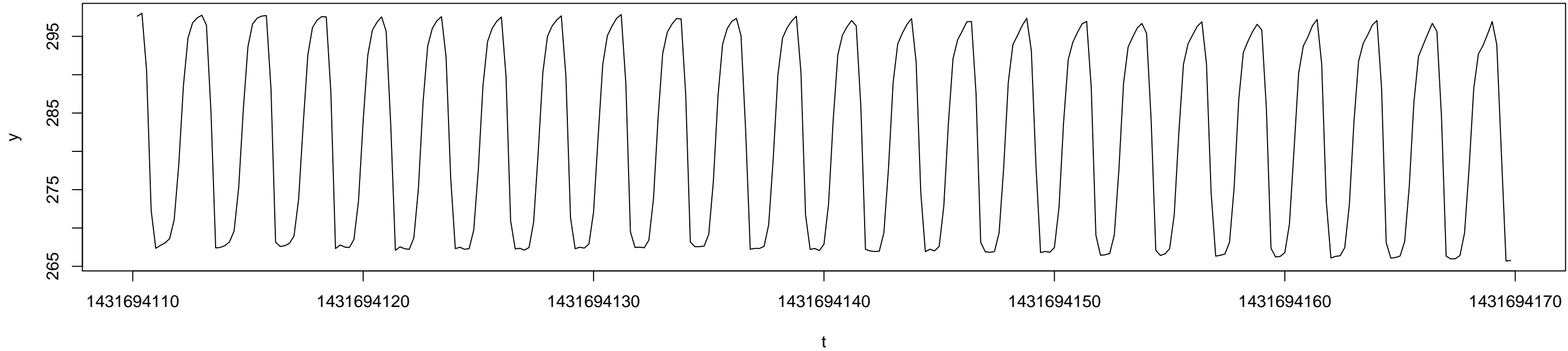
**Starts at h = 397692.775, Temperature = 30.210777694586**



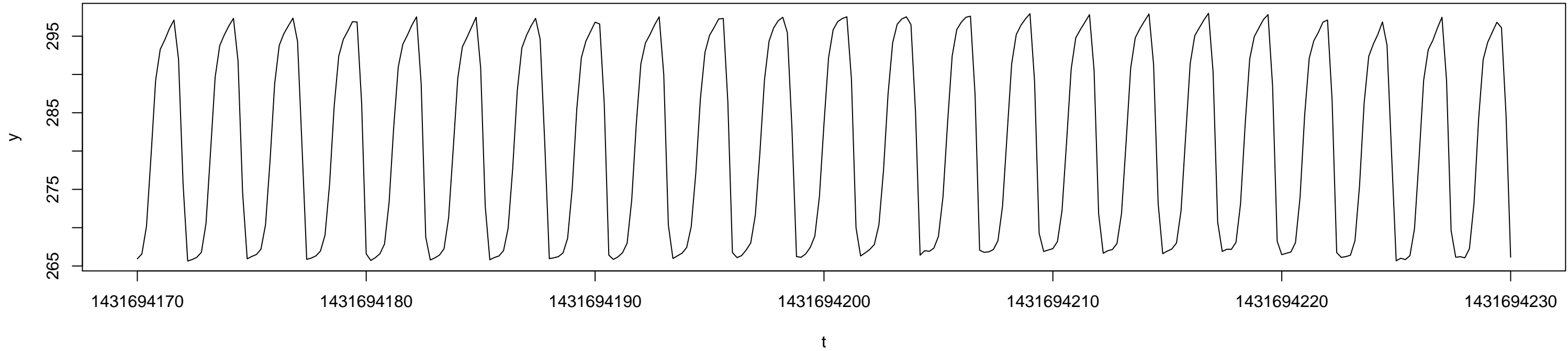
**Starts at h = 397692.792, Temperature = 30.2615661186814**



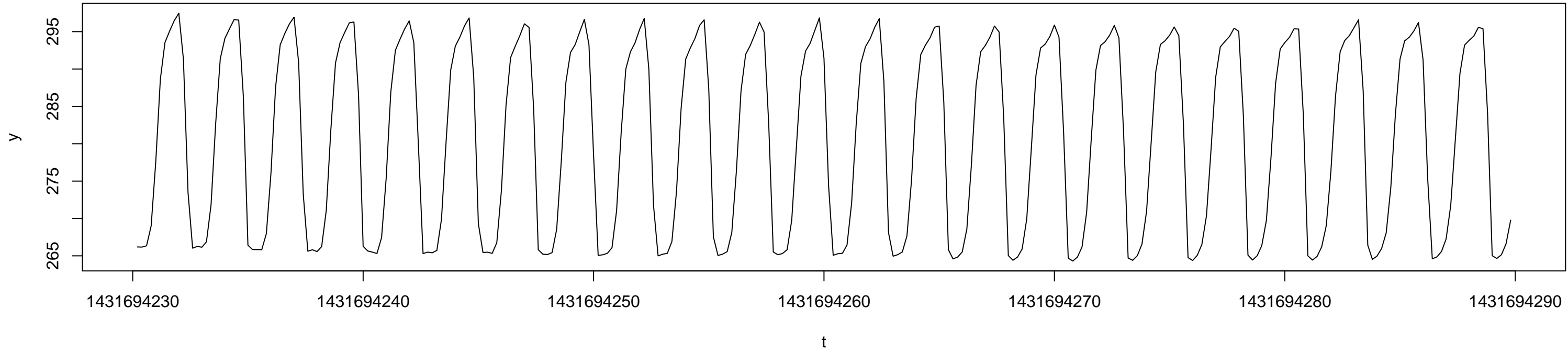
**Starts at h = 397692.808, Temperature = 30.1633434508965**



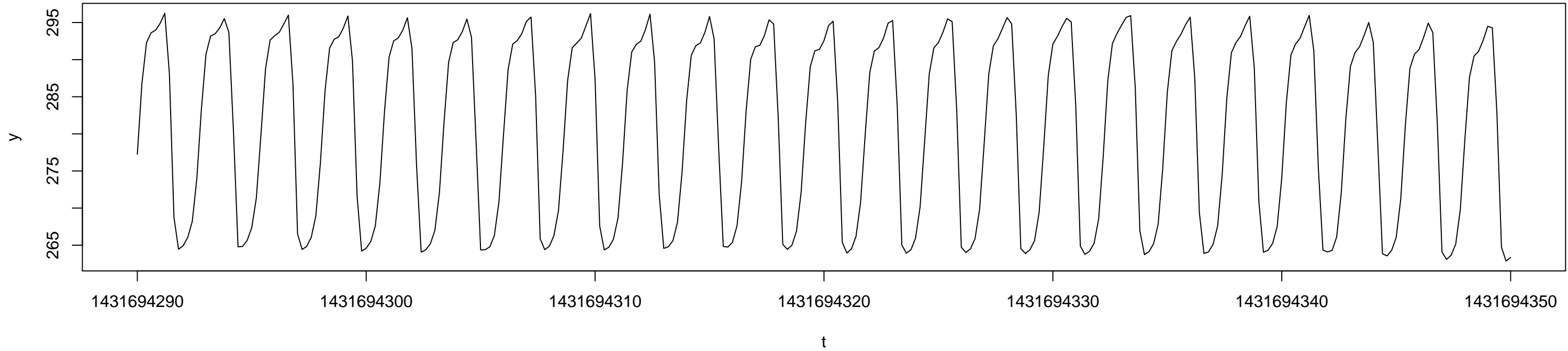
**Starts at h = 397692.825, Temperature = 30.6129702339548**



**Starts at h = 397692.842, Temperature = 30.5095928219481**

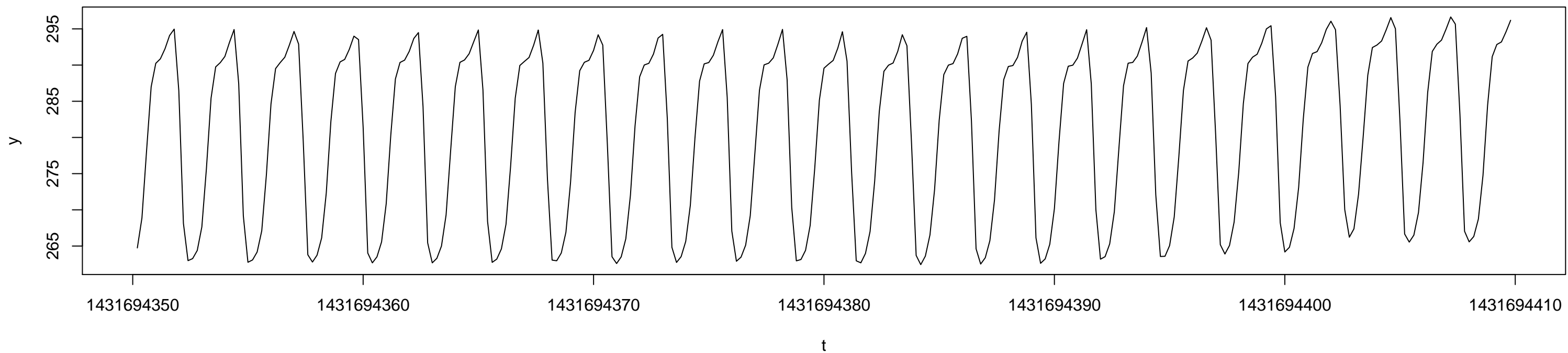


**Starts at h = 397692.858, Temperature = 30.4259308036269**

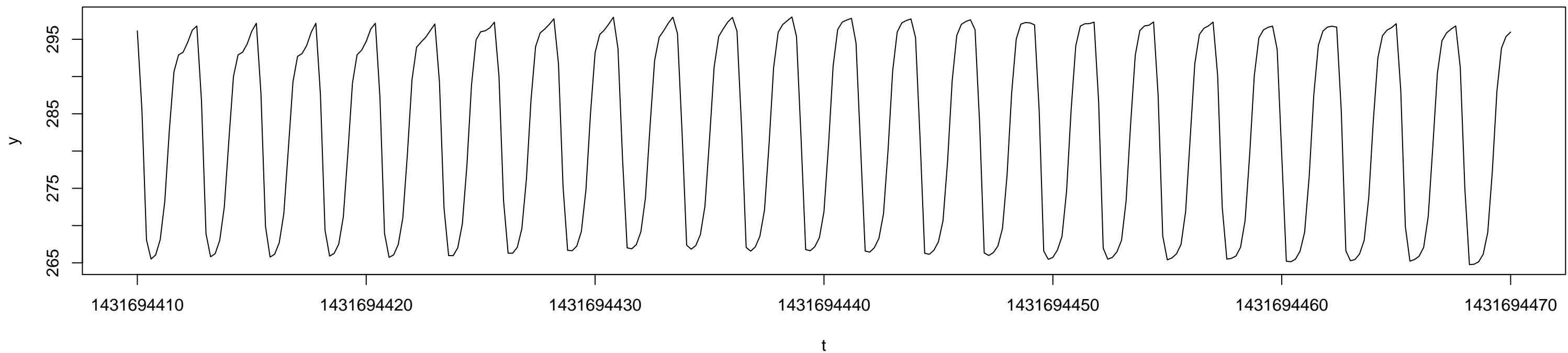




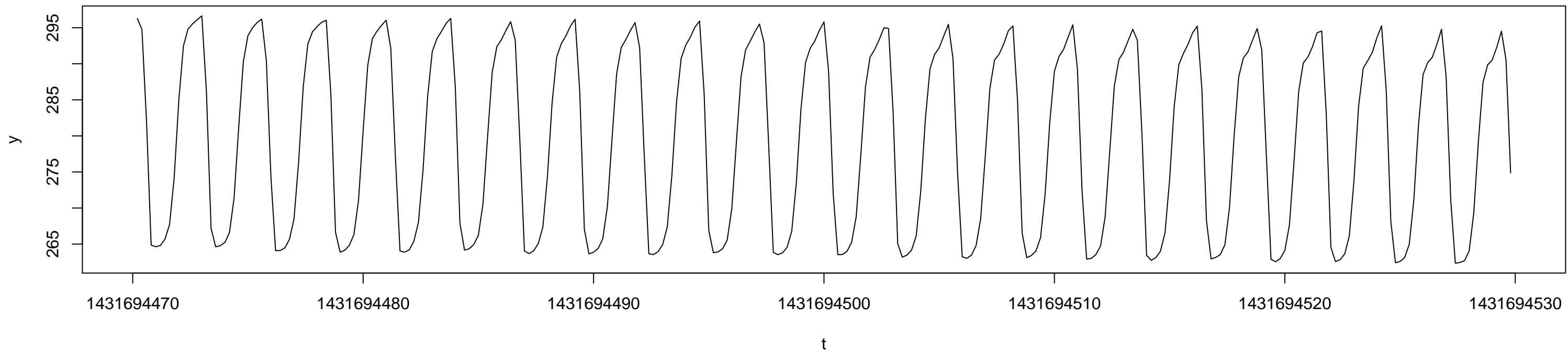
**Starts at h = 397692.875, Temperature = 30.3147971083028**



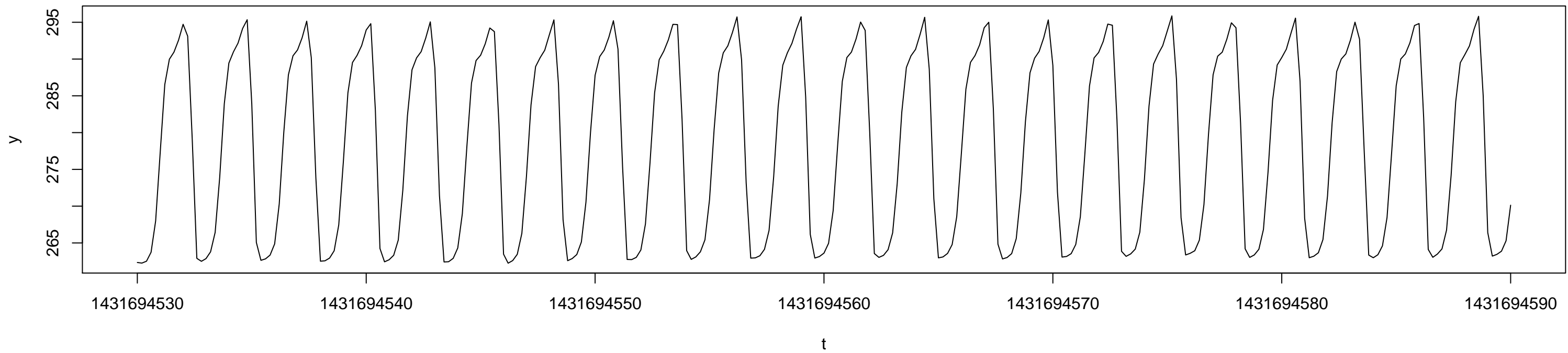
**Starts at h = 397692.892, Temperature = 30.3519552611352**



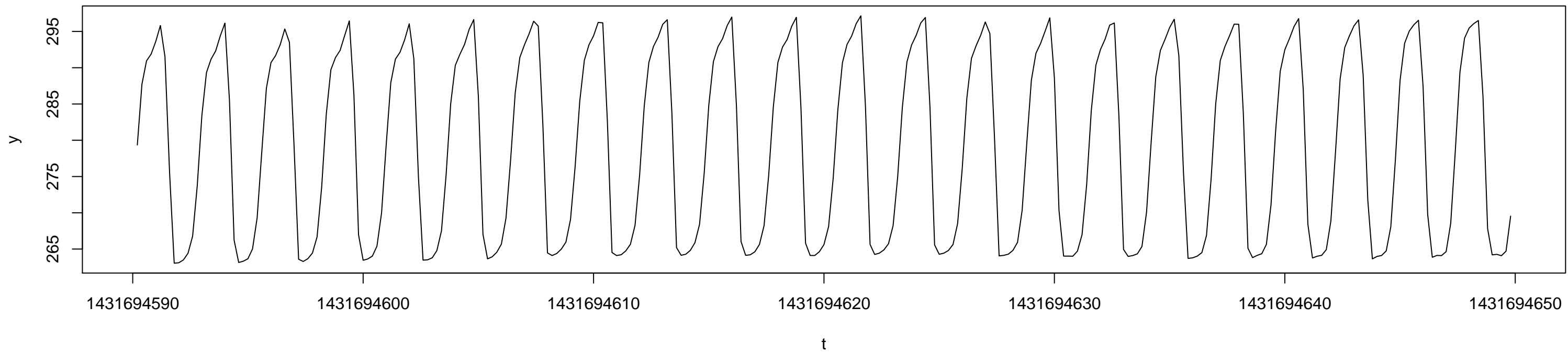
**Starts at h = 397692.908, Temperature = 30.6917587368807**



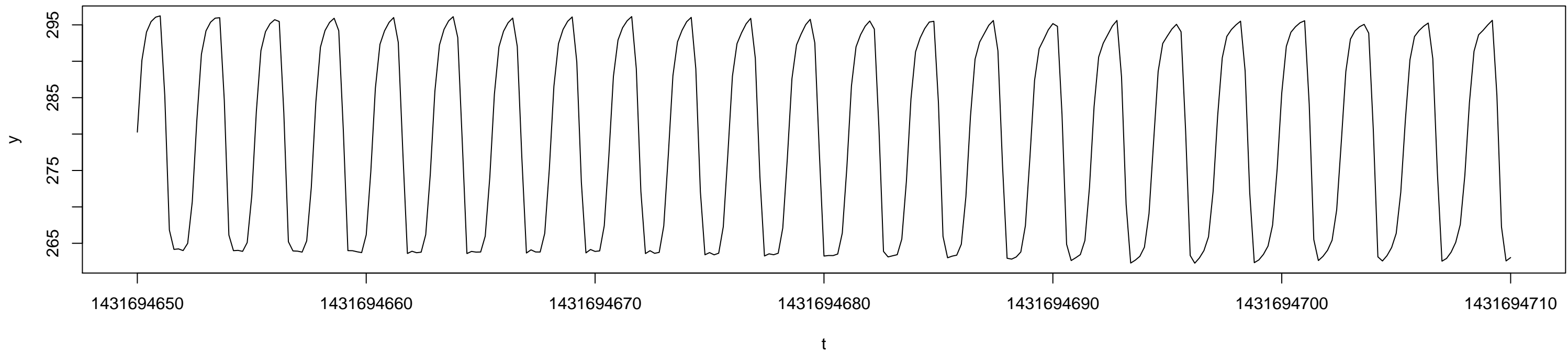
**Starts at h = 397692.925, Temperature = 30.4782506779033**



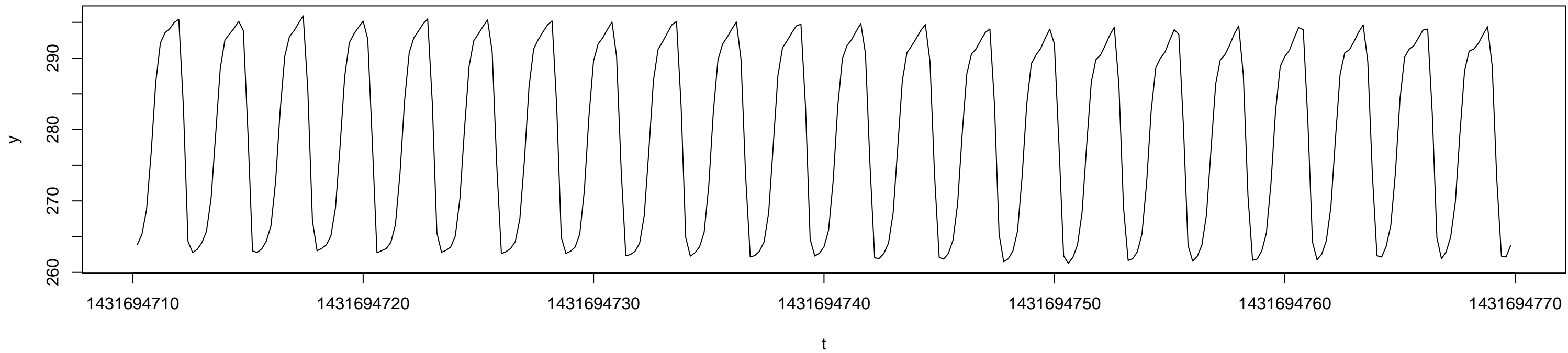
**Starts at h = 397692.942, Temperature = 30.3202606704658**



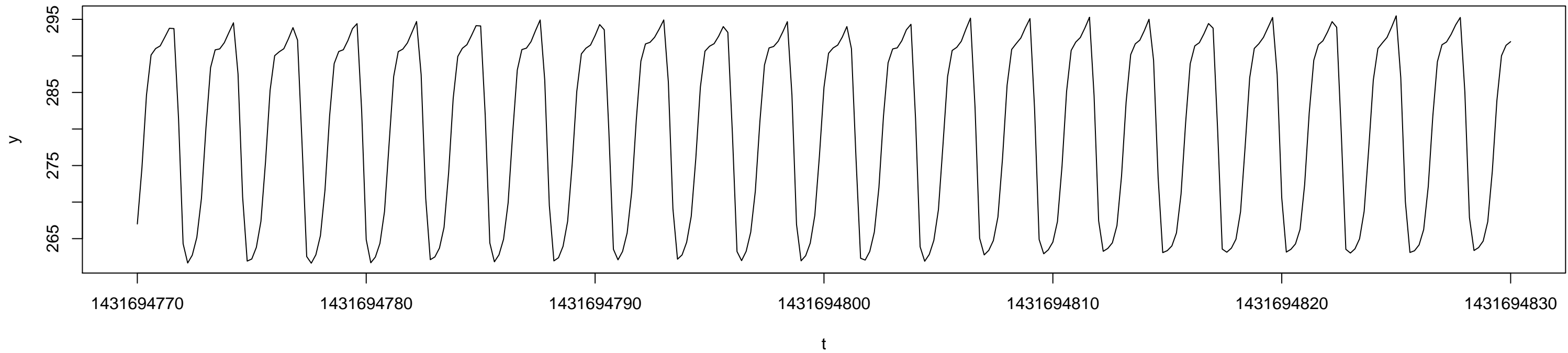
**Starts at h = 397692.958, Temperature = 29.9585218066822**



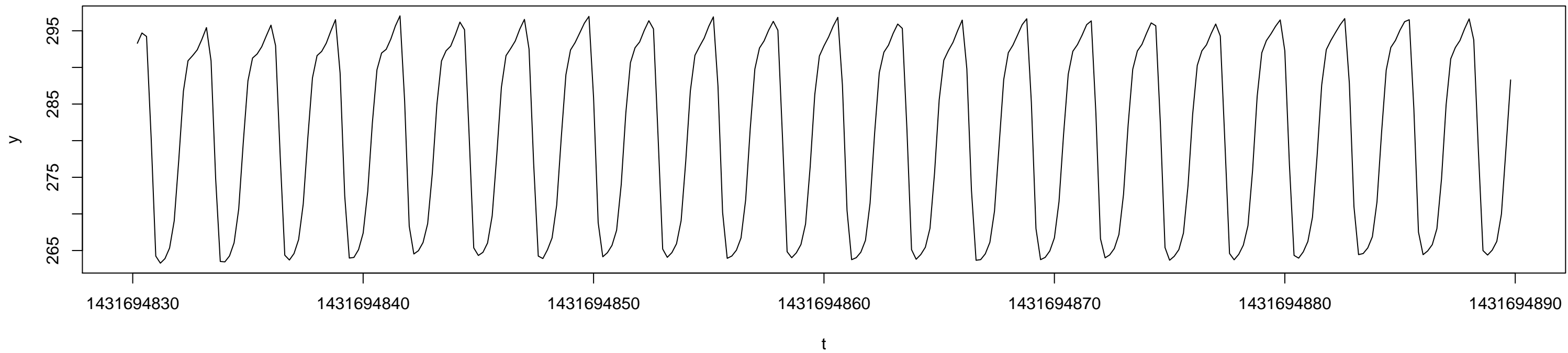
**Starts at h = 397692.975, Temperature = 30.6958882267408**



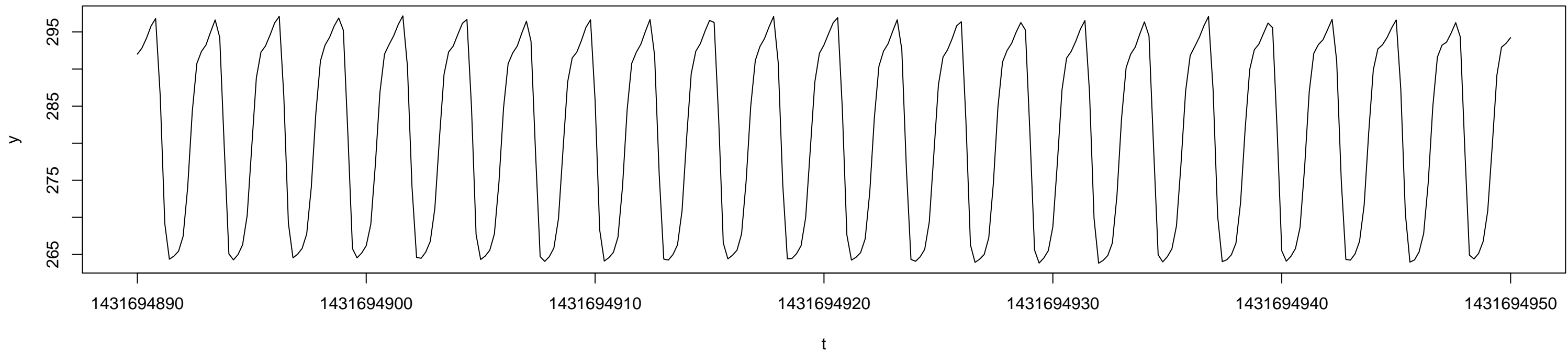
**Starts at h = 397692.992, Temperature = 30.3974391908326**



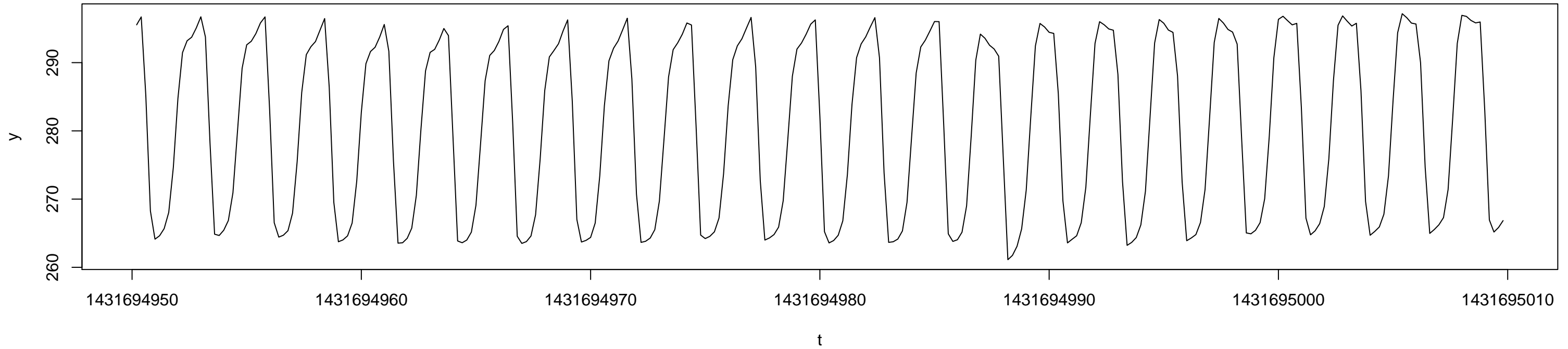
**Starts at h = 397693.008, Temperature = 30.0977644444049**



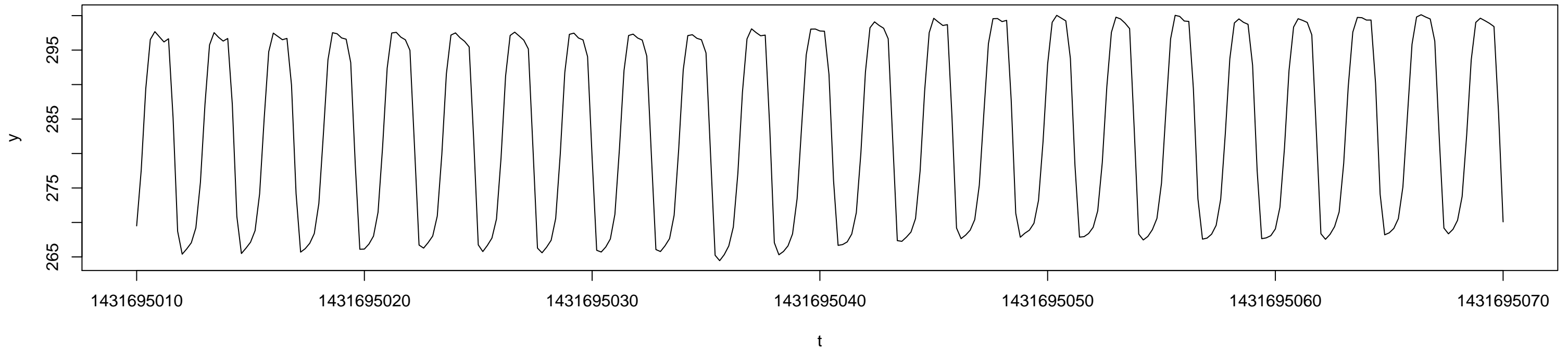
**Starts at h = 397693.025, Temperature = 30.4850573478593**



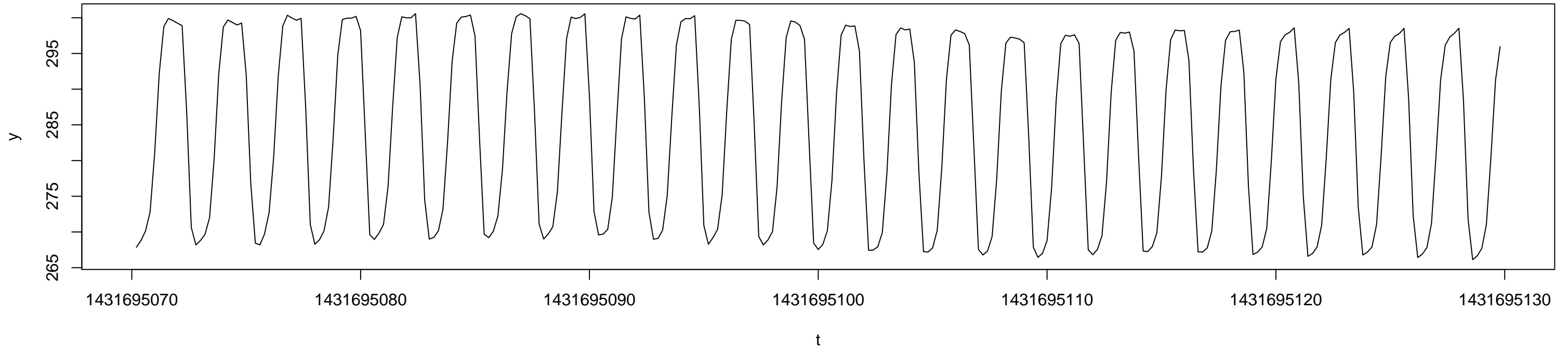
**Starts at h = 397693.042, Temperature = 30.383466977483**



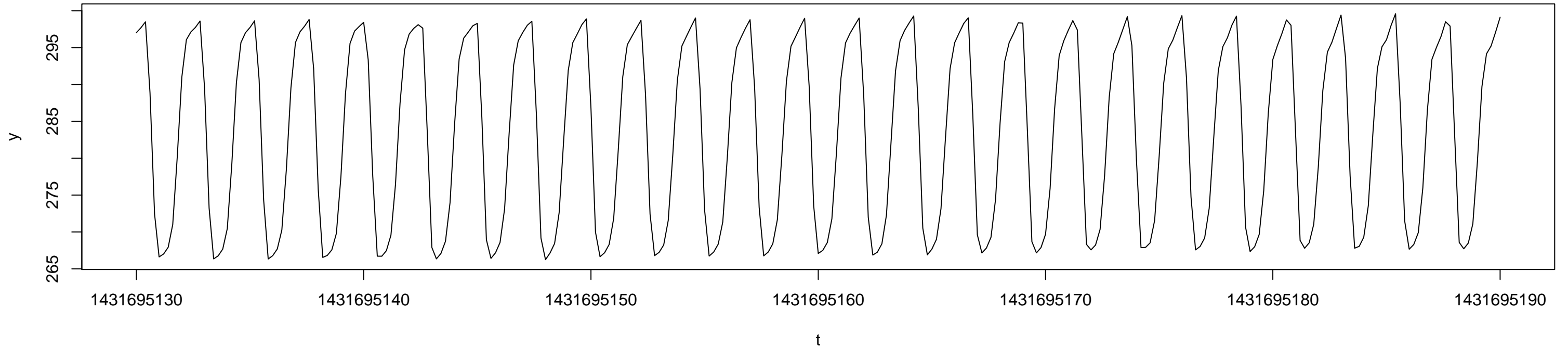
**Starts at h = 397693.058, Temperature = 30.2338603025853**



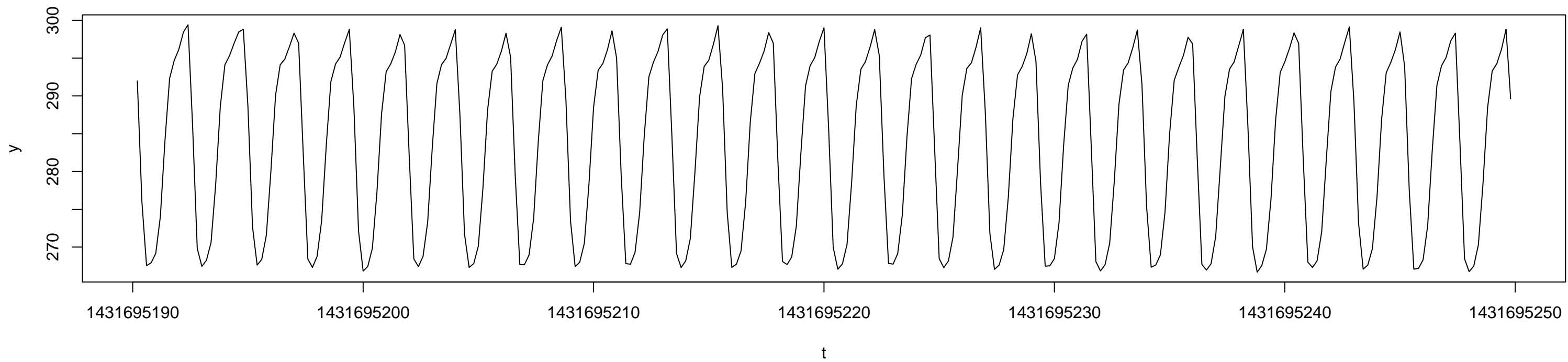
**Starts at h = 397693.075, Temperature = 30.226474895277**



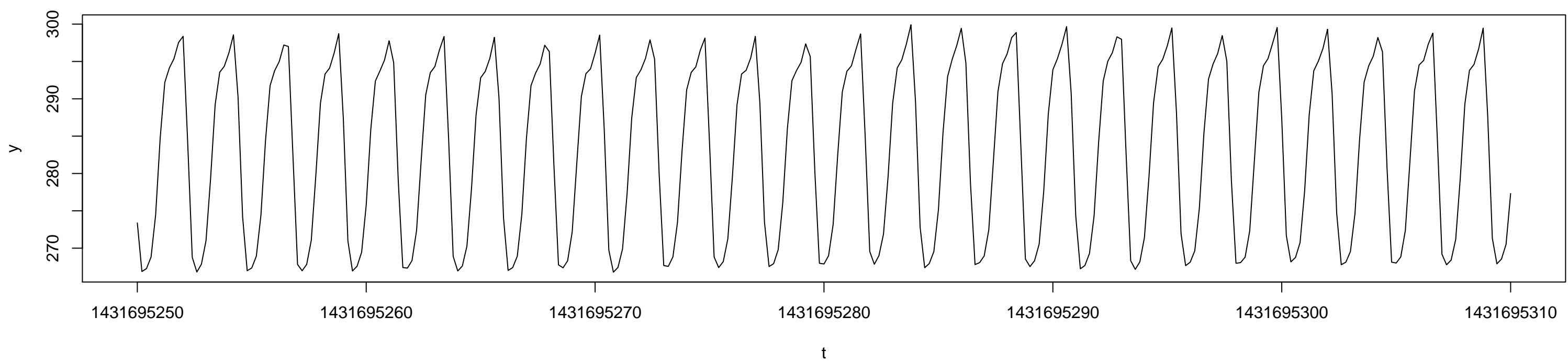
**Starts at h = 397693.092, Temperature = 30.570604724723**



**Starts at h = 397693.108, Temperature = 30.3619659351607**

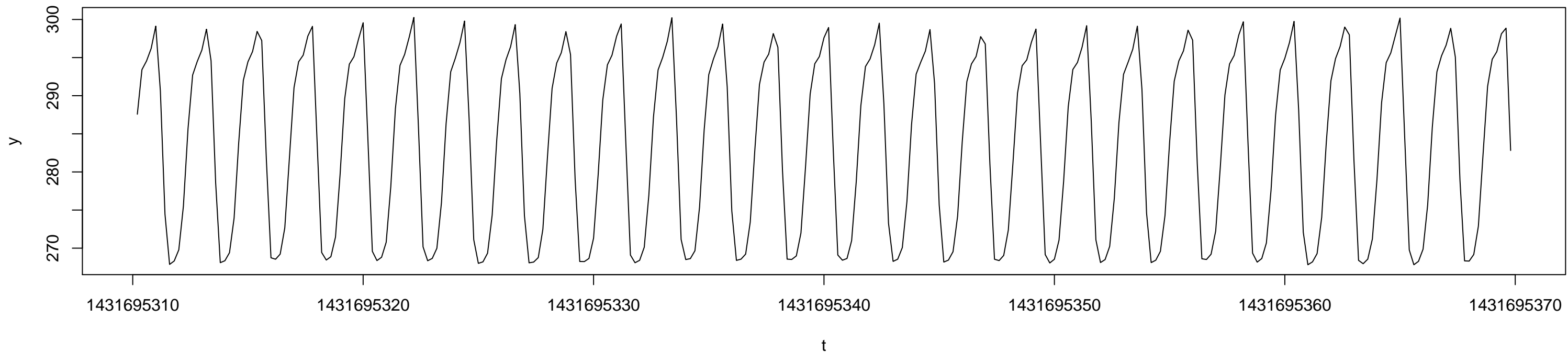


**Starts at h = 397693.125, Temperature = 30.4742501880472**

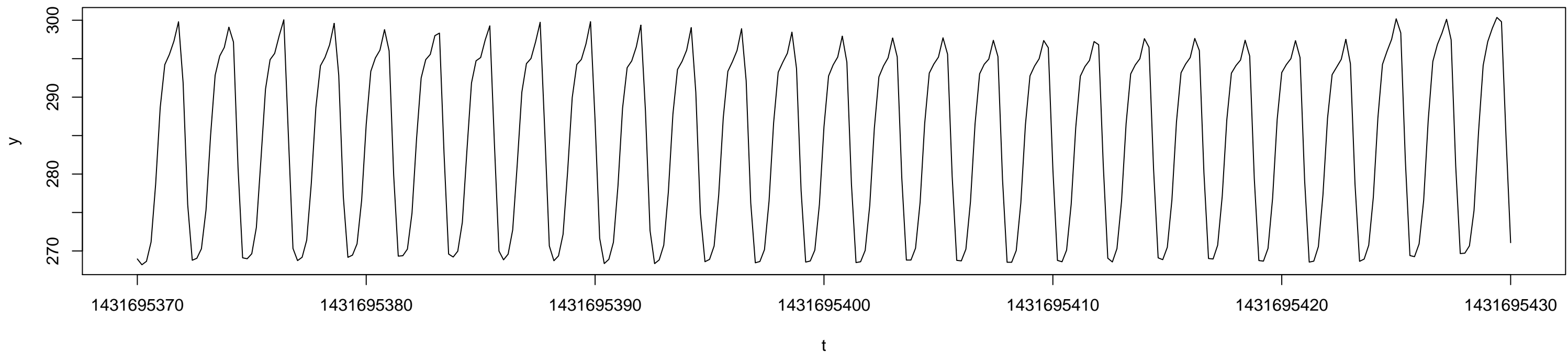




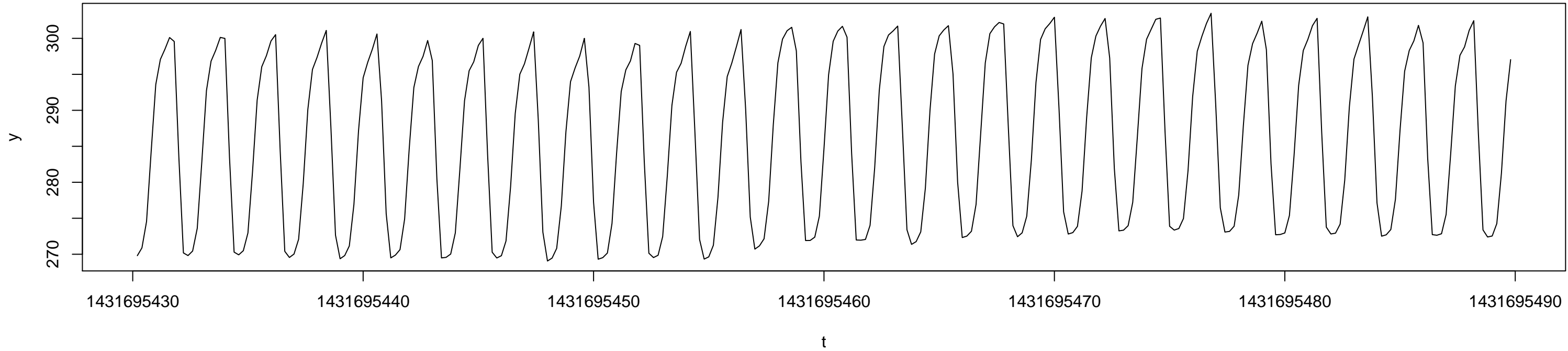
**Starts at h = 397693.142, Temperature = 30.2639582043689**



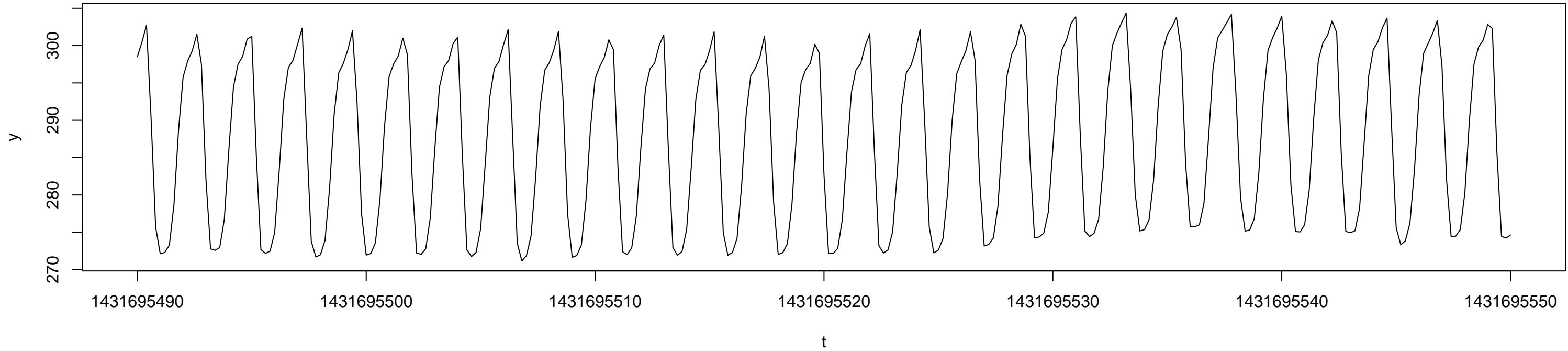
**Starts at h = 397693.158, Temperature = 30.4015497564167**



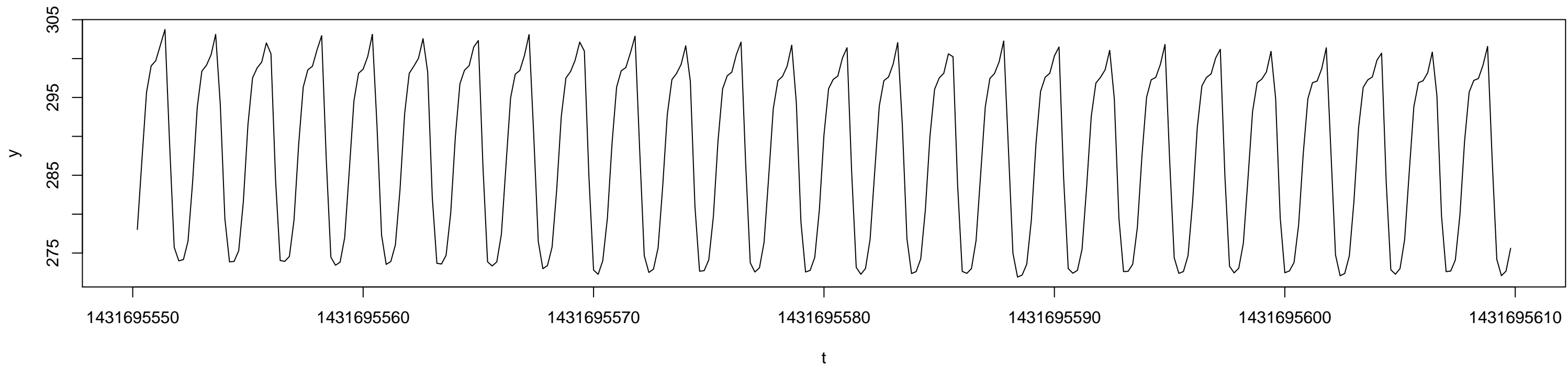
**Starts at h = 397693.175, Temperature = 30.5658110367925**



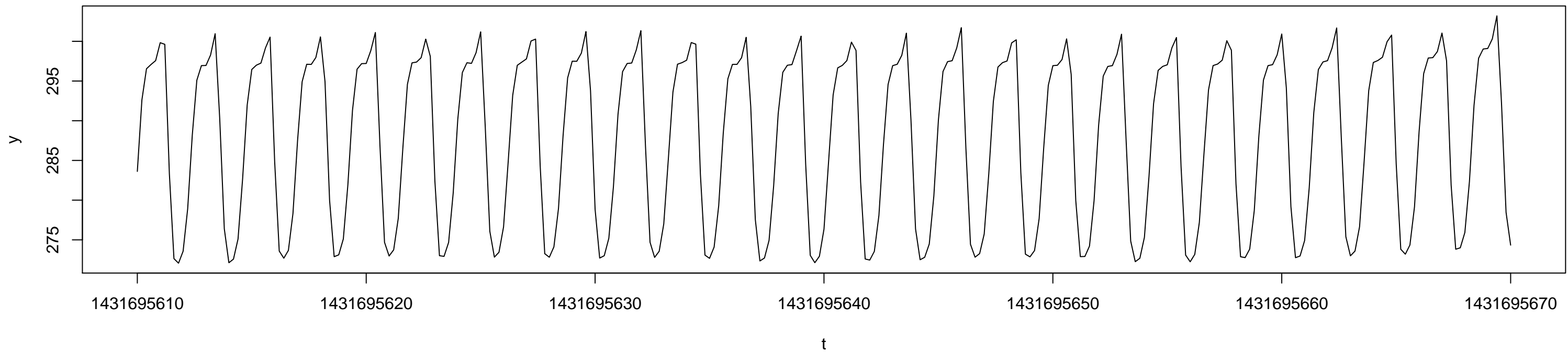
**Starts at h = 397693.192, Temperature = 30.6573078879627**



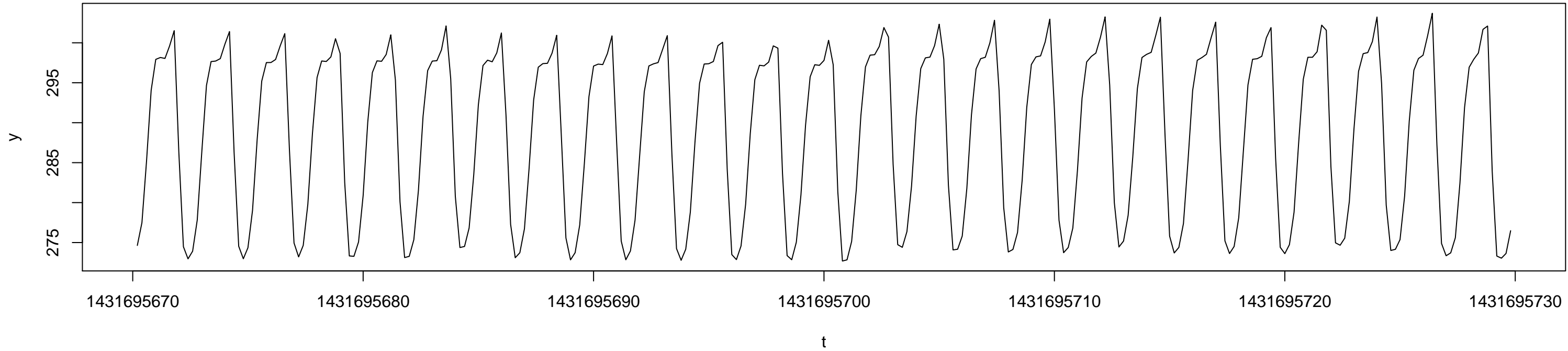
Starts at h = 397693.208, Temperature = 30.3760542313435



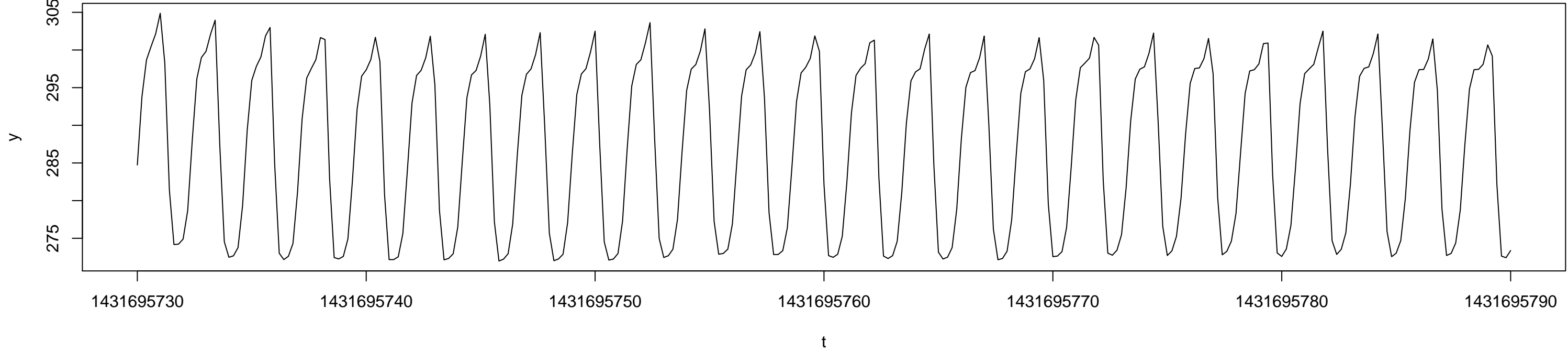
Starts at h = 397693.225, Temperature = 30.0606910585326



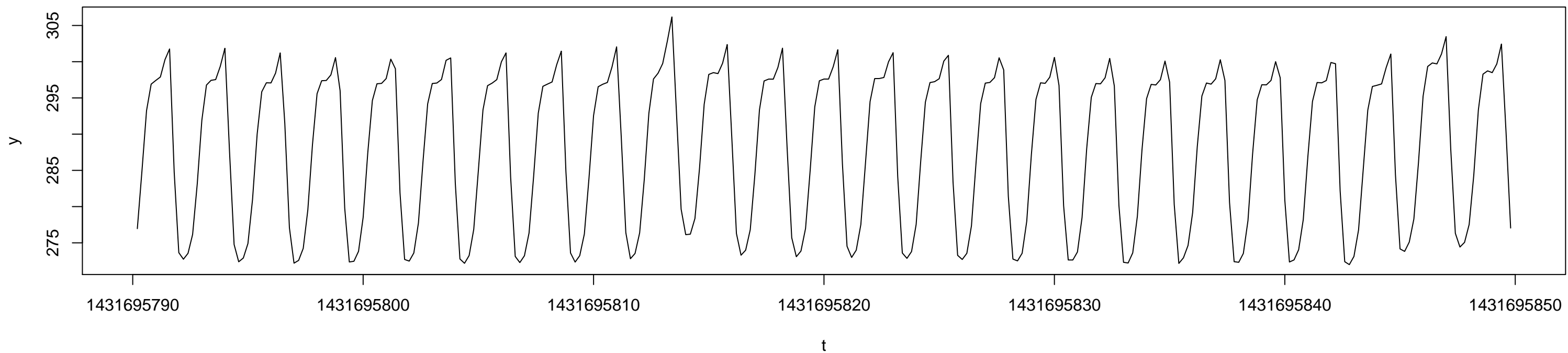
Starts at h = 397693.242, Temperature = 30.4115417547936



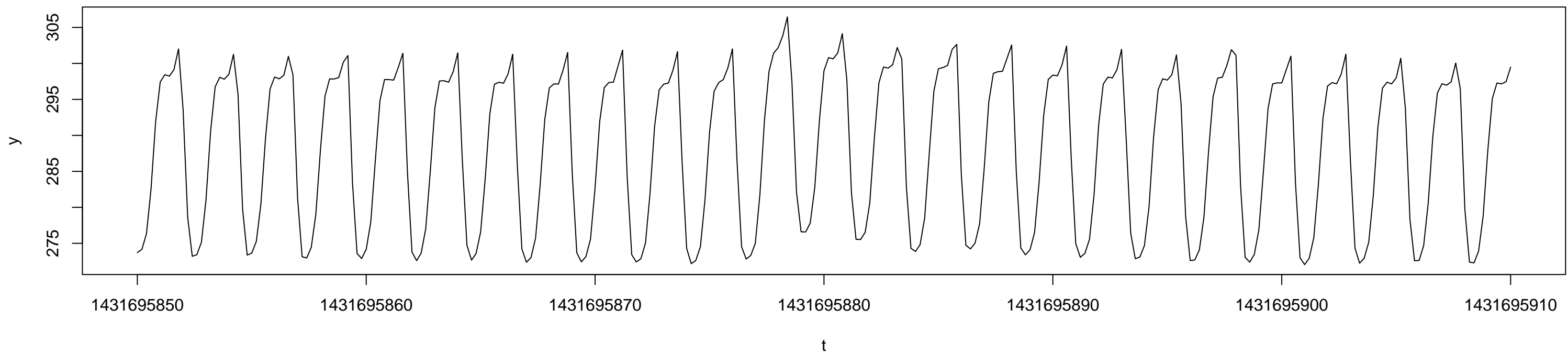
Starts at h = 397693.258, Temperature = 30.1093160949953



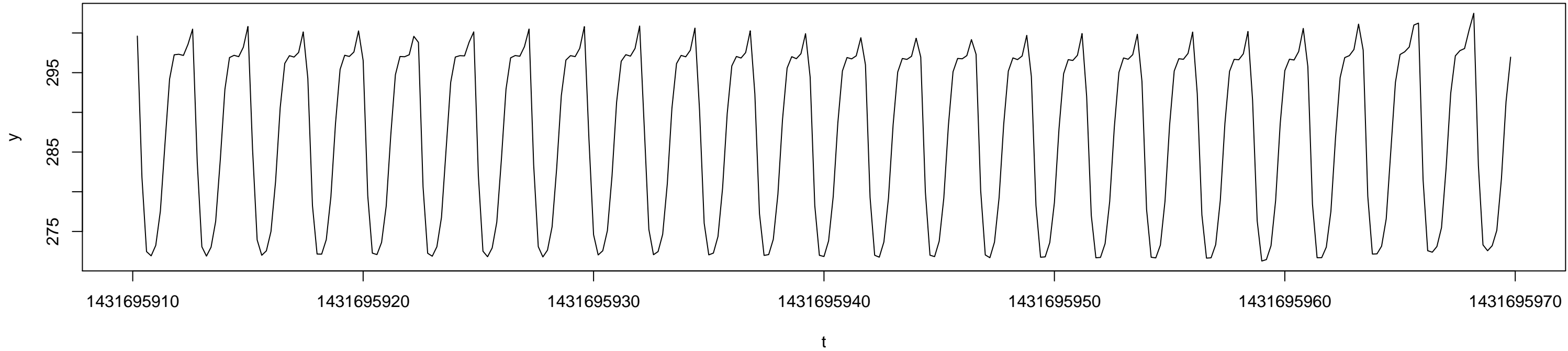
**Starts at h = 397693.275, Temperature = 30.7102244345678**



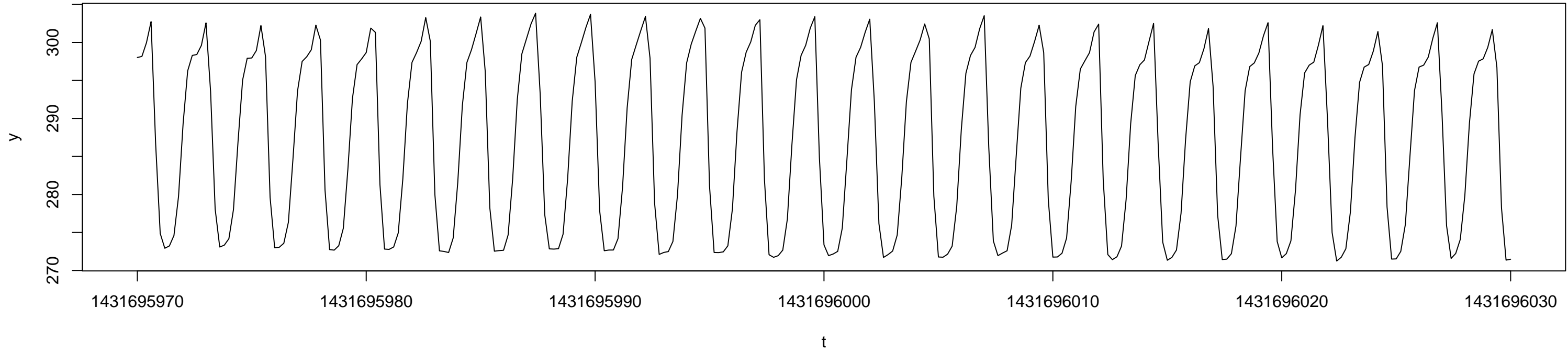
**Starts at h = 397693.292, Temperature = 30.378972363687**



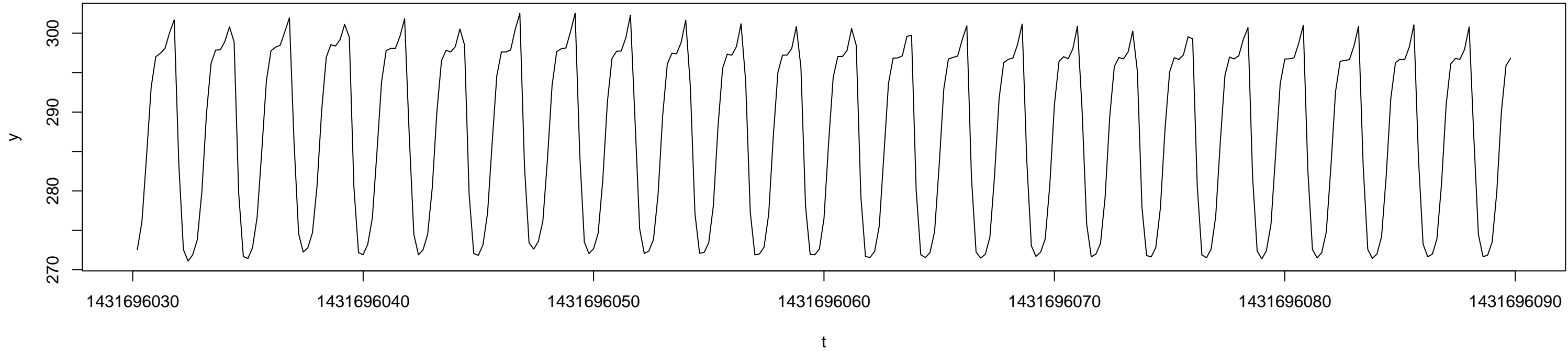
**Starts at h = 397693.308, Temperature = 30.3299502466365**



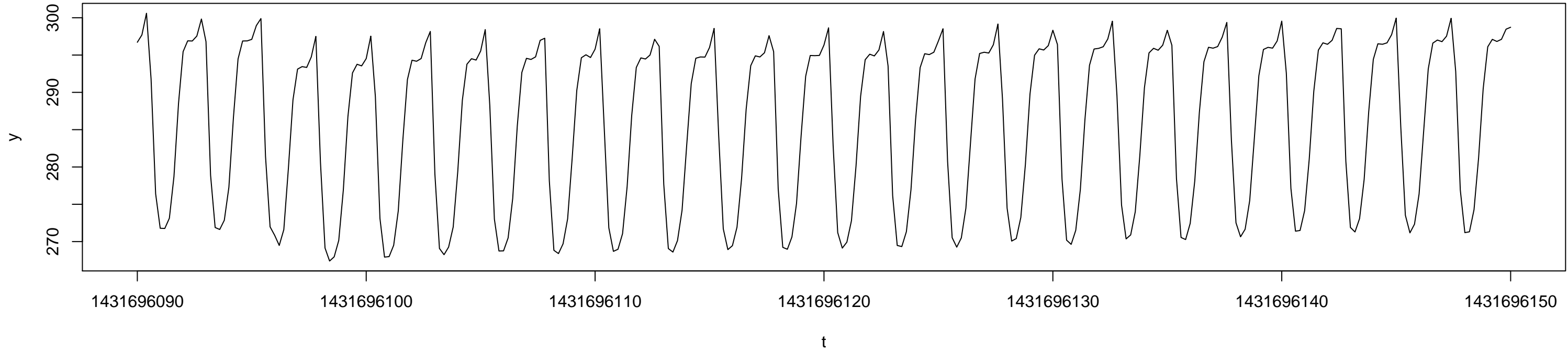
**Starts at h = 397693.325, Temperature = 30.4560501670253**



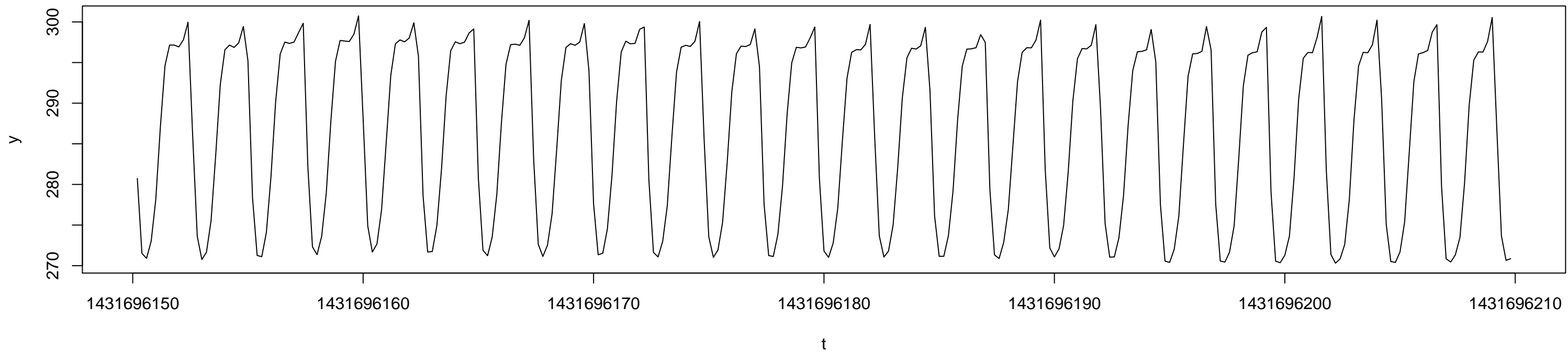
**Starts at h = 397693.342, Temperature = 30.6492994766087**



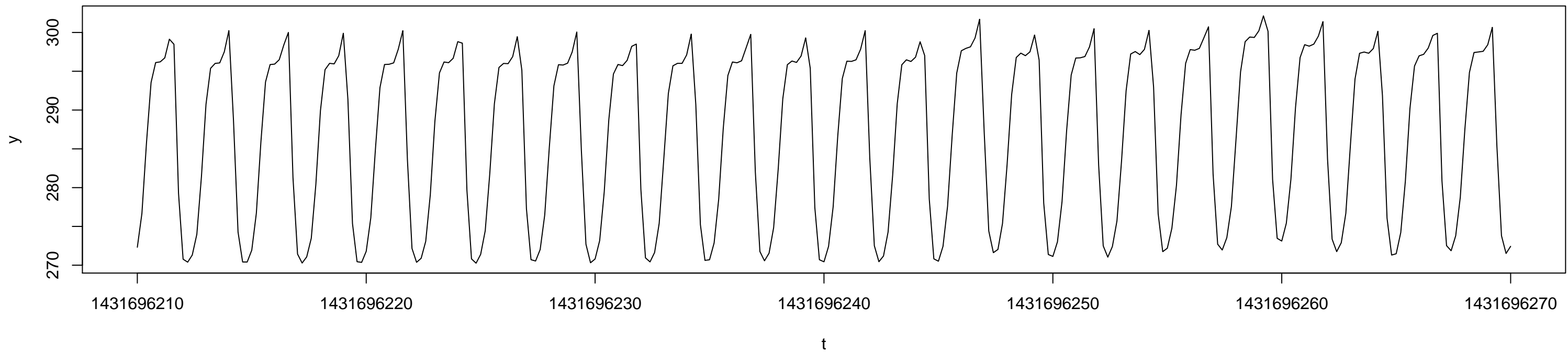
**Starts at h = 397693.358, Temperature = 30.4173114162503**



**Starts at h = 397693.375, Temperature = 30.1830024154128**

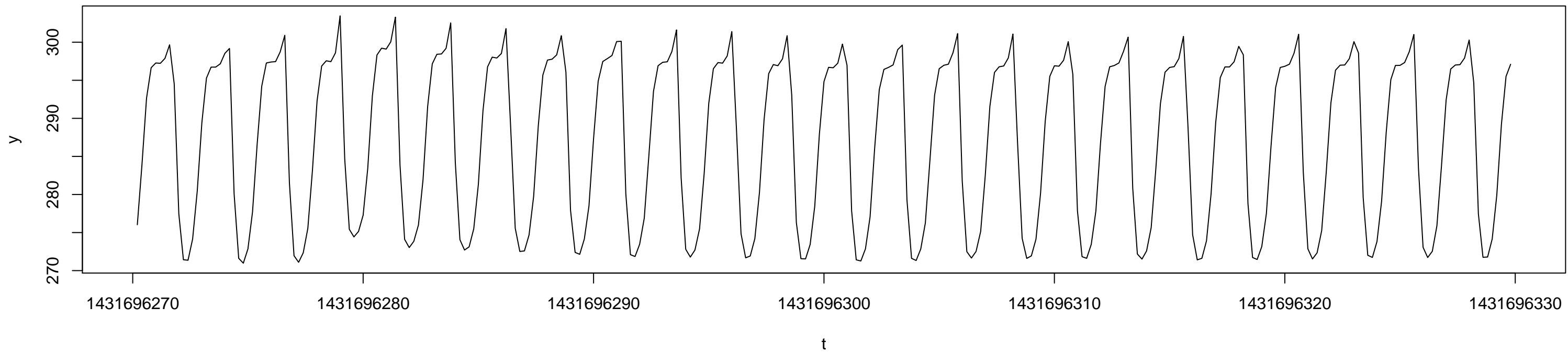


**Starts at h = 397693.392, Temperature = 30.3217050944324**

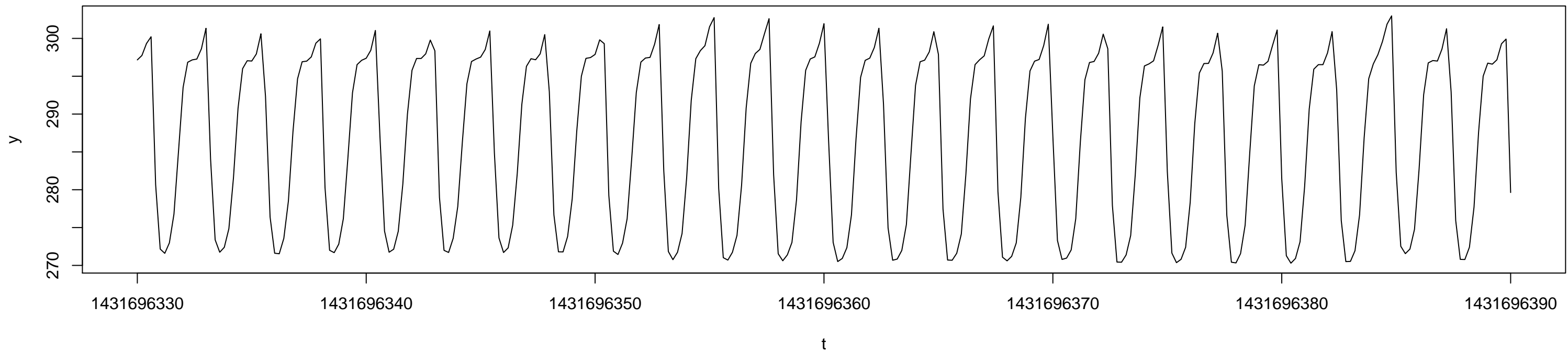




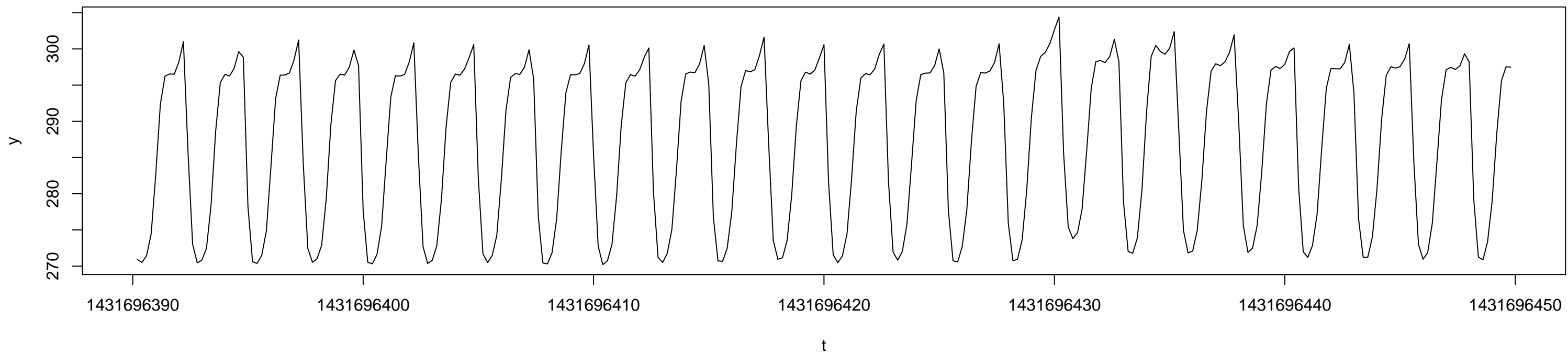
**Starts at h = 397693.408, Temperature = 30.5740400921761**



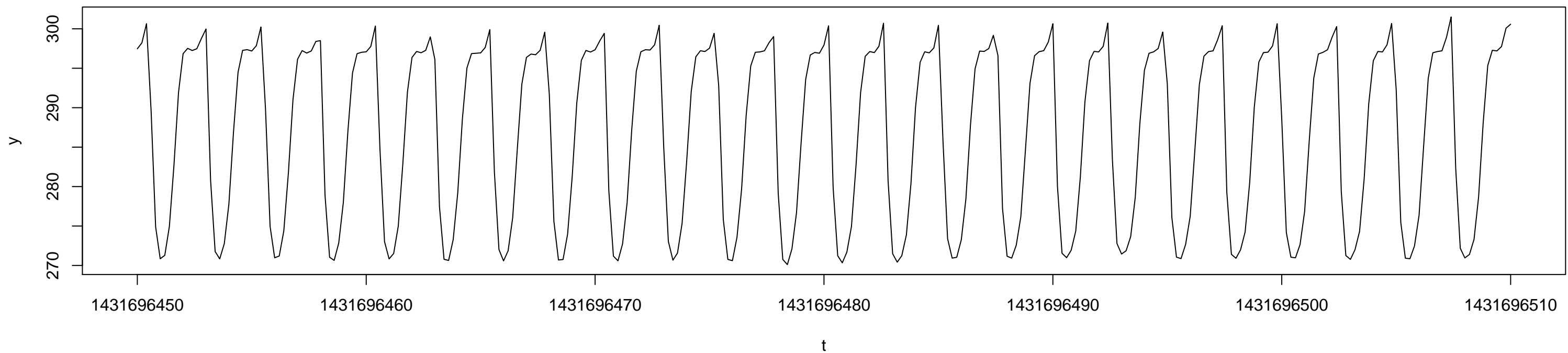
**Starts at h = 397693.425, Temperature = 30.0943238433896**



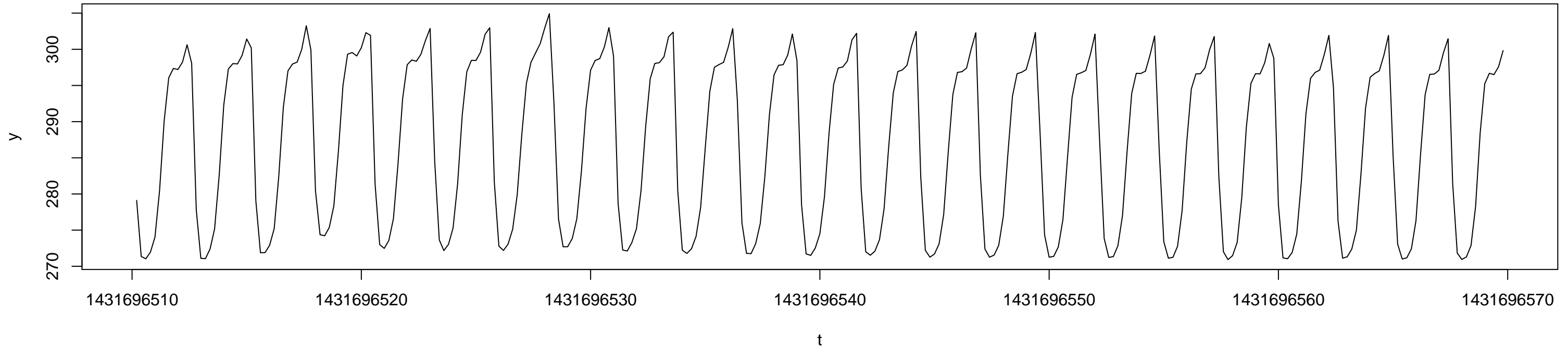
**Starts at h = 397693.442, Temperature = 30.5229920701283**



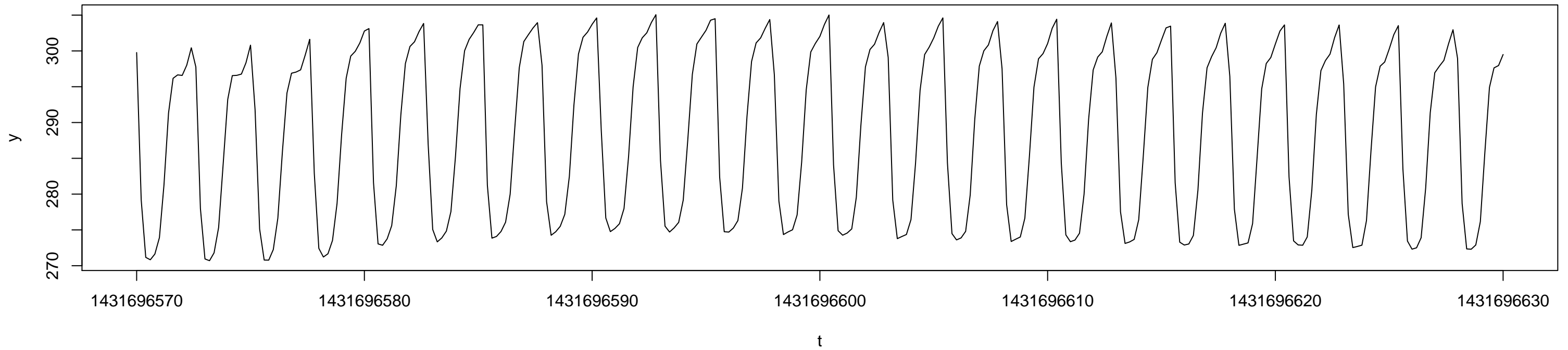
**Starts at h = 397693.458, Temperature = 30.6737859597771**



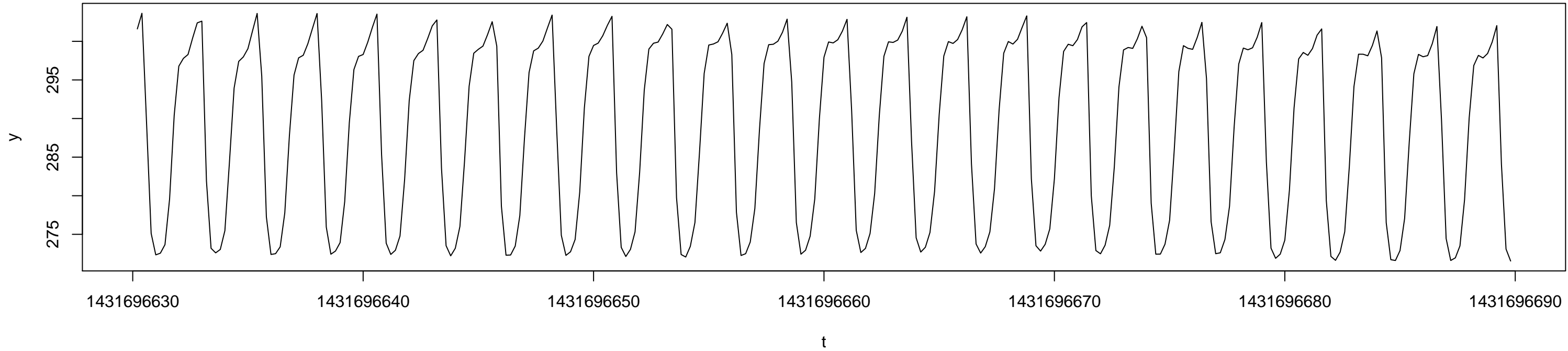
**Starts at h = 397693.475, Temperature = 30.530499114685**



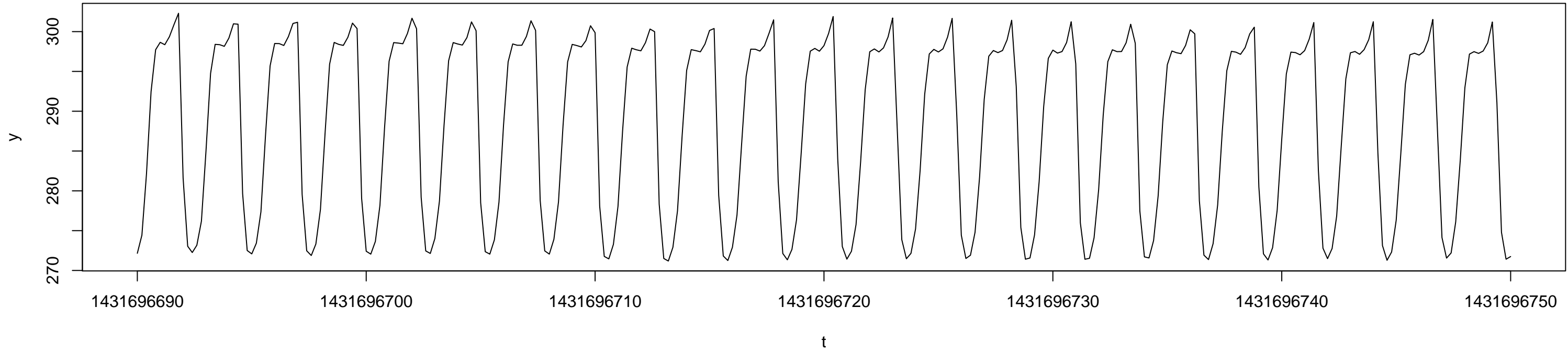
**Starts at h = 397693.492, Temperature = 30.4167067041342**



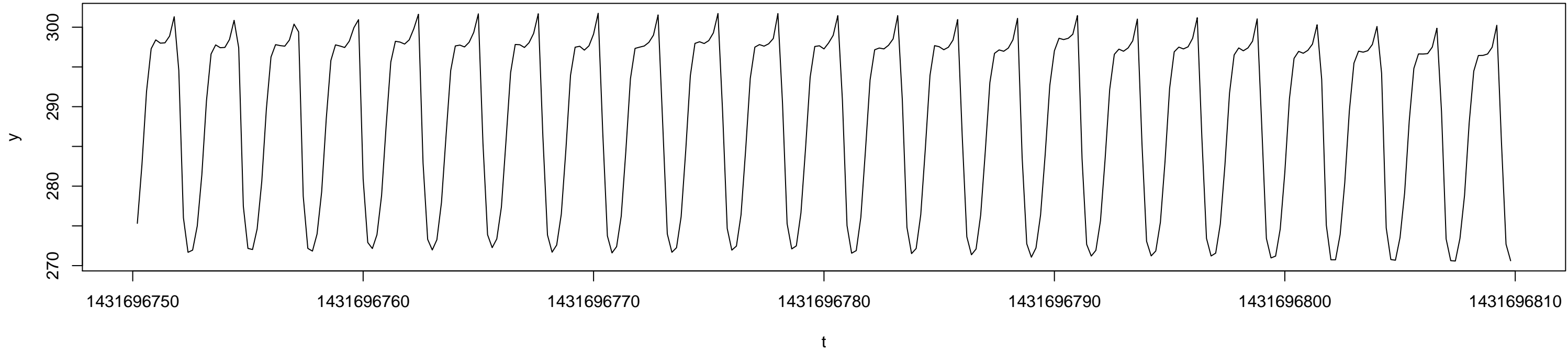
**Starts at h = 397693.508, Temperature = 30.4563204070404**



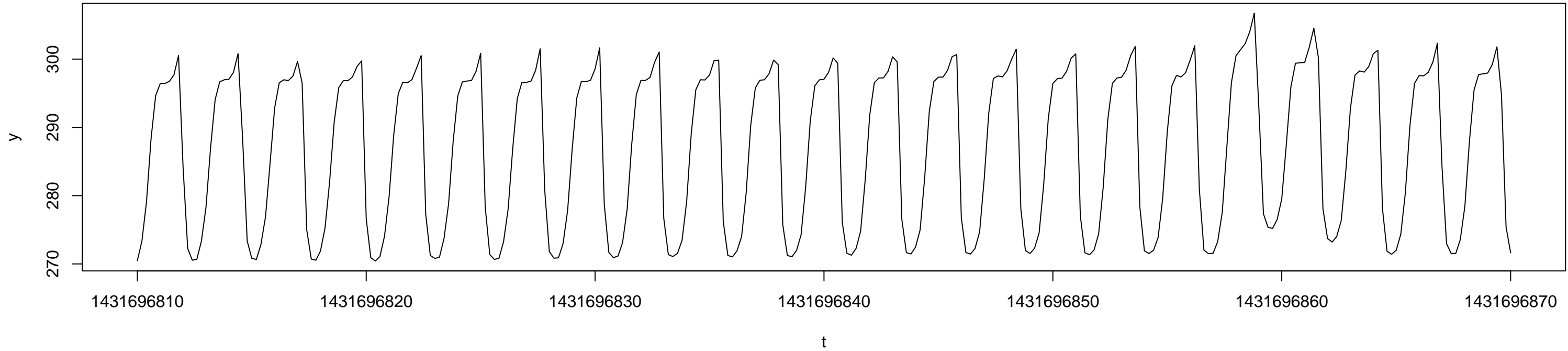
**Starts at h = 397693.525, Temperature = 30.1081256683024**



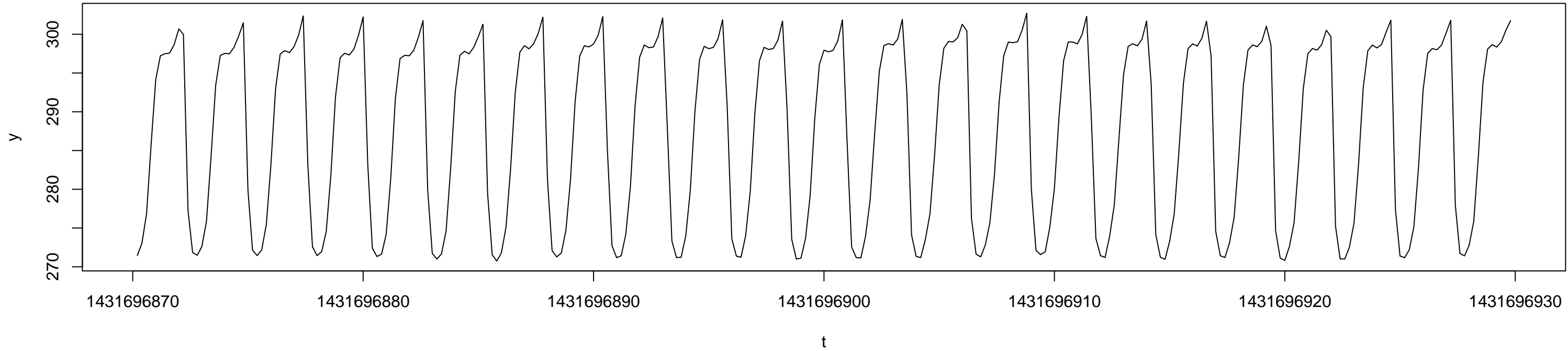
**Starts at h = 397693.542, Temperature = 30.4562171547145**



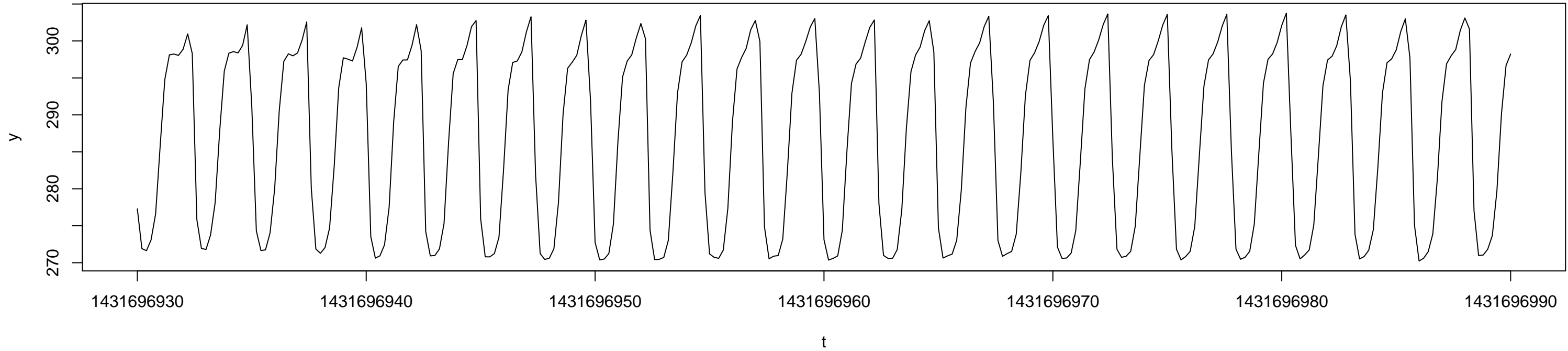
**Starts at h = 397693.558, Temperature = 30.6499559798786**



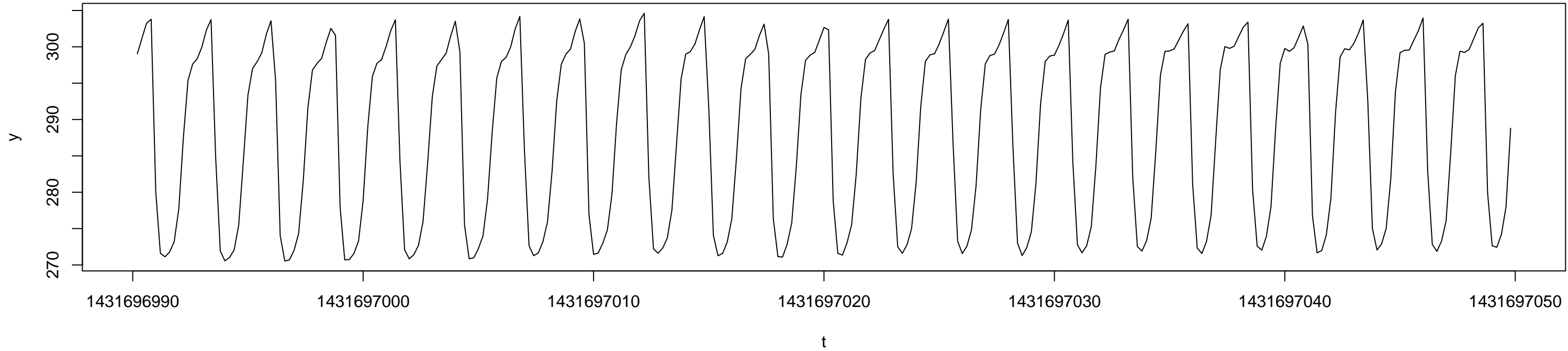
**Starts at h = 397693.575, Temperature = 30.1286442816864**



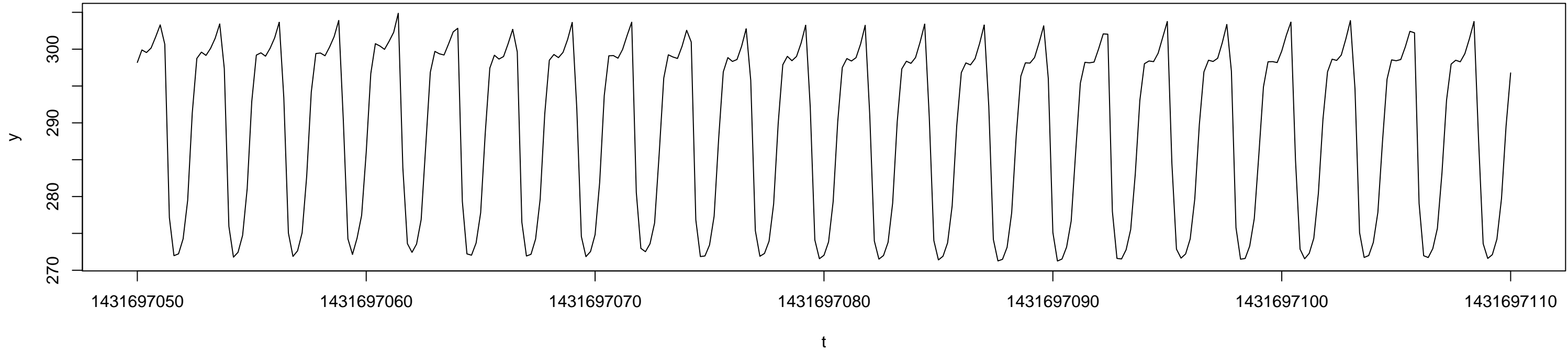
**Starts at h = 397693.592, Temperature = 30.2725755032487**



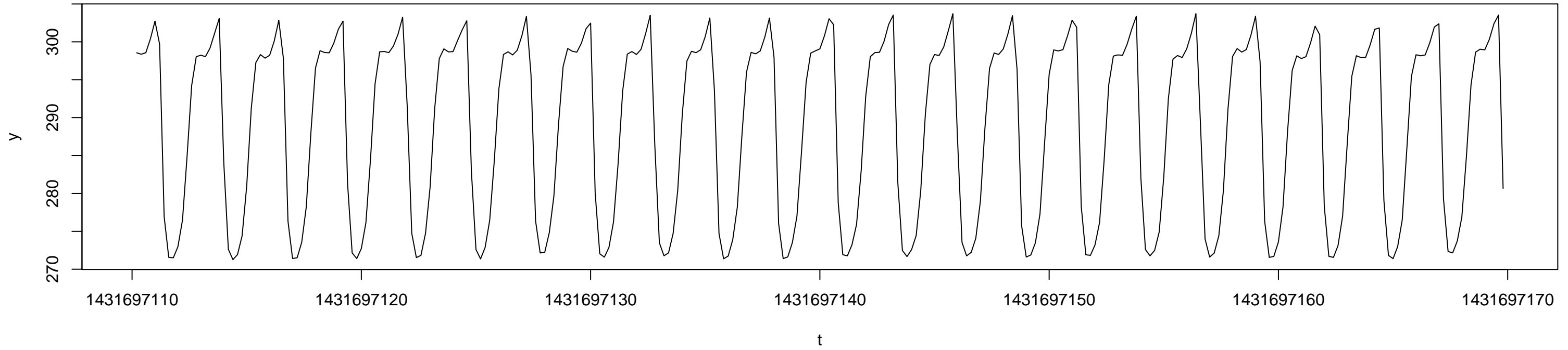
**Starts at h = 397693.608, Temperature = 30.6892489801742**



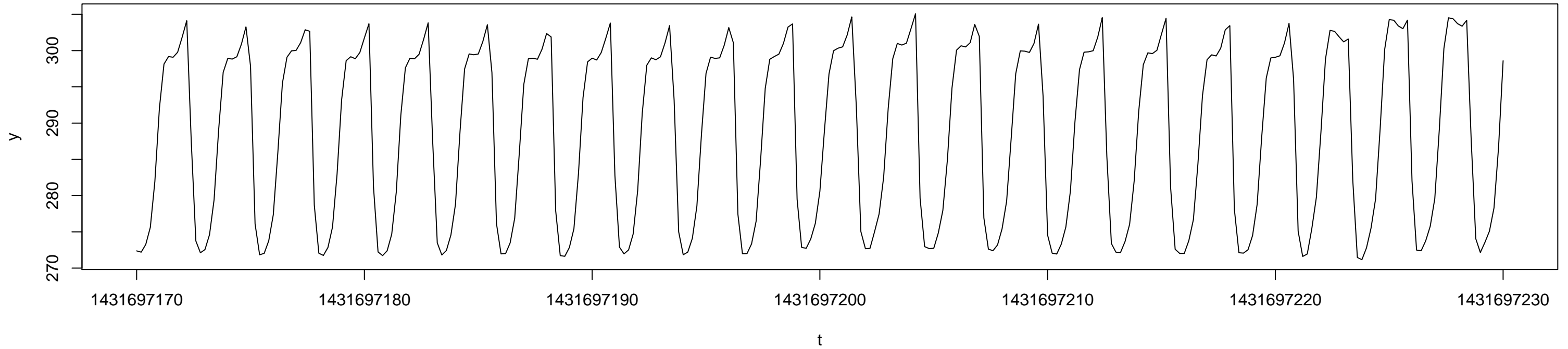
**Starts at h = 397693.625, Temperature = 30.1123396676228**



**Starts at h = 397693.642, Temperature = 30.347683872028**

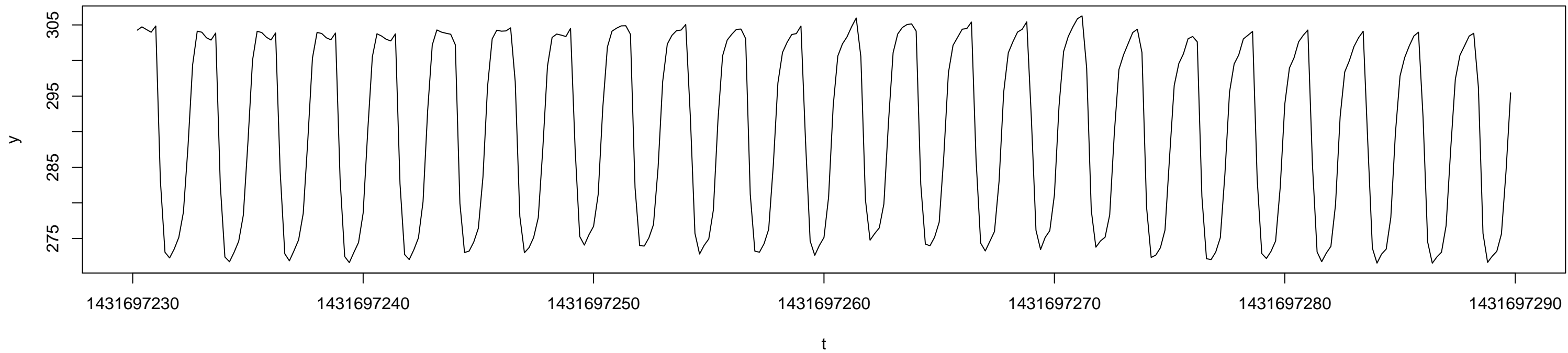


**Starts at h = 397693.658, Temperature = 30.3086914337163**

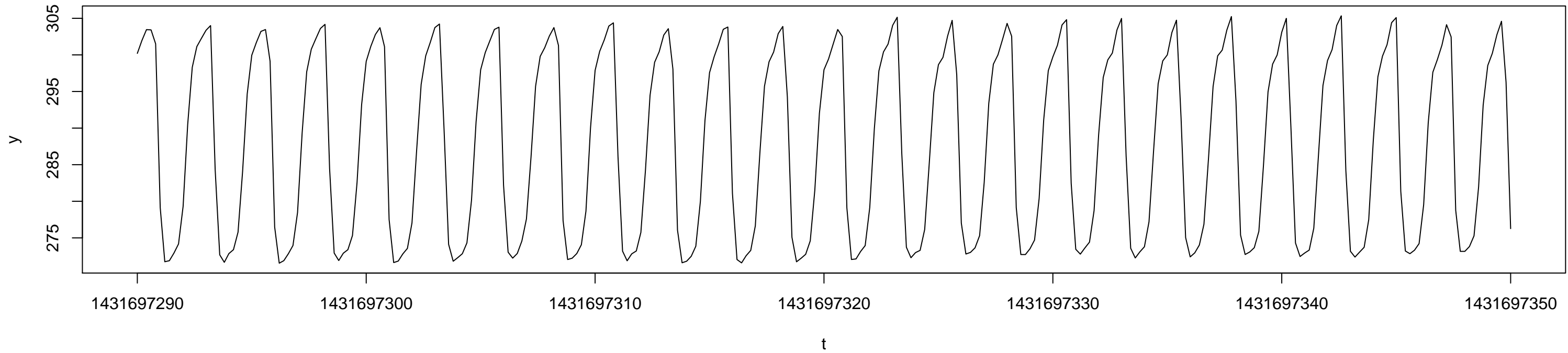




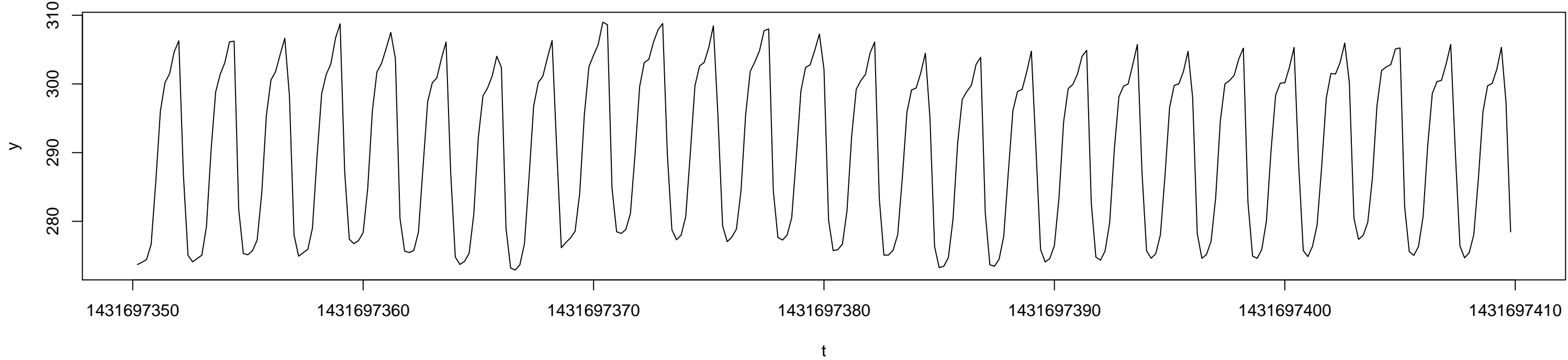
**Starts at h = 397693.675, Temperature = 30.4290763165332**



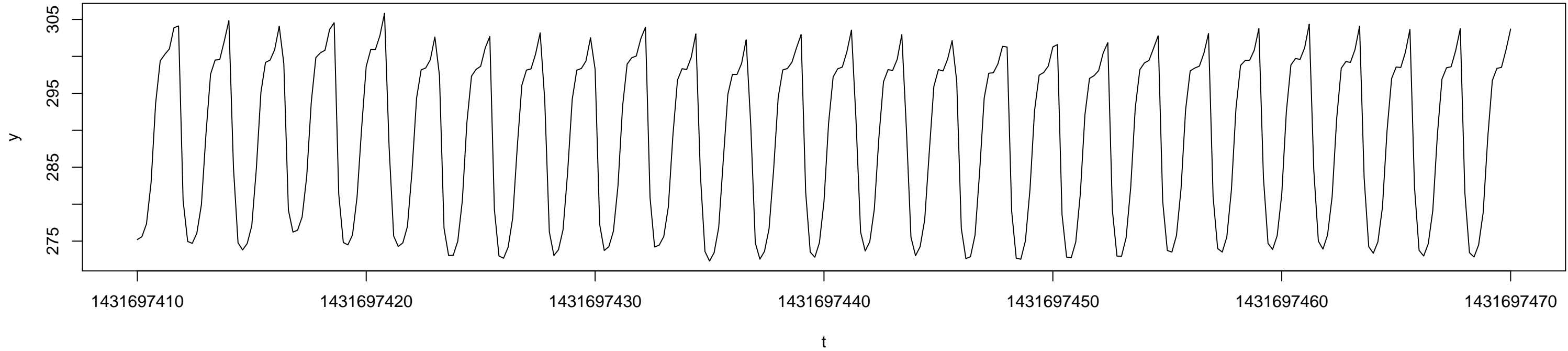
**Starts at h = 397693.692, Temperature = 30.3477389658402**



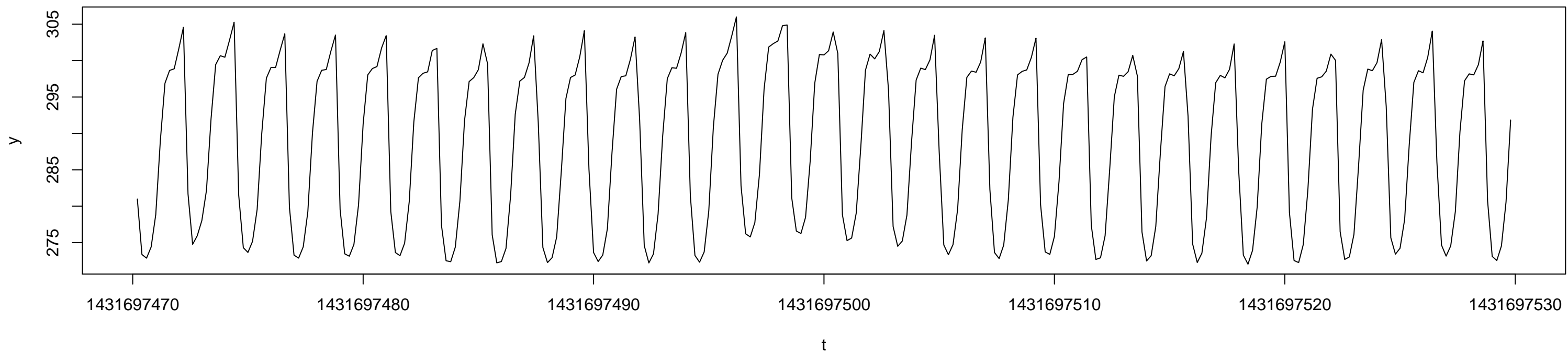
**Starts at h = 397693.708, Temperature = 30.2366634477254**



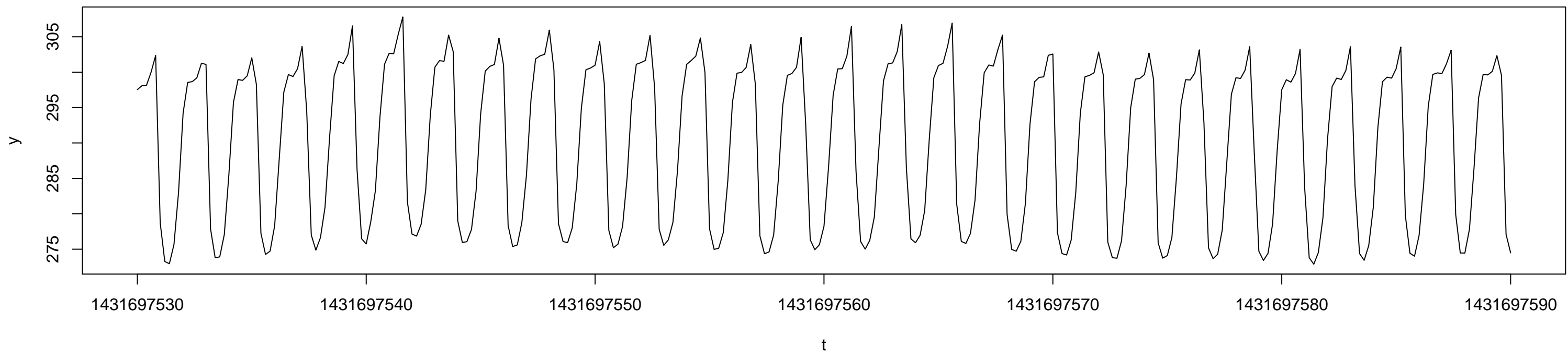
**Starts at h = 397693.725, Temperature = 30.5193338663672**



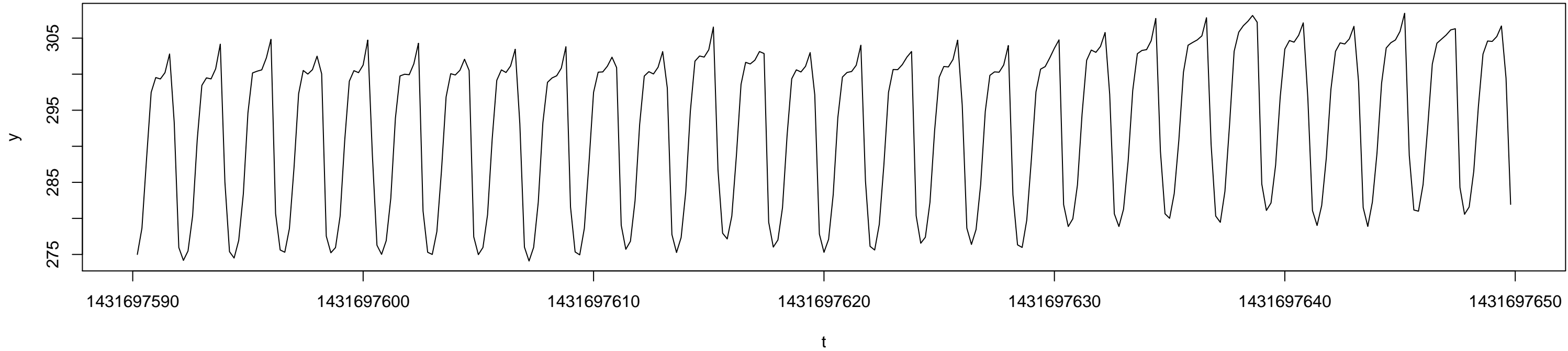
**Starts at h = 397693.742, Temperature = 30.3663289803611**



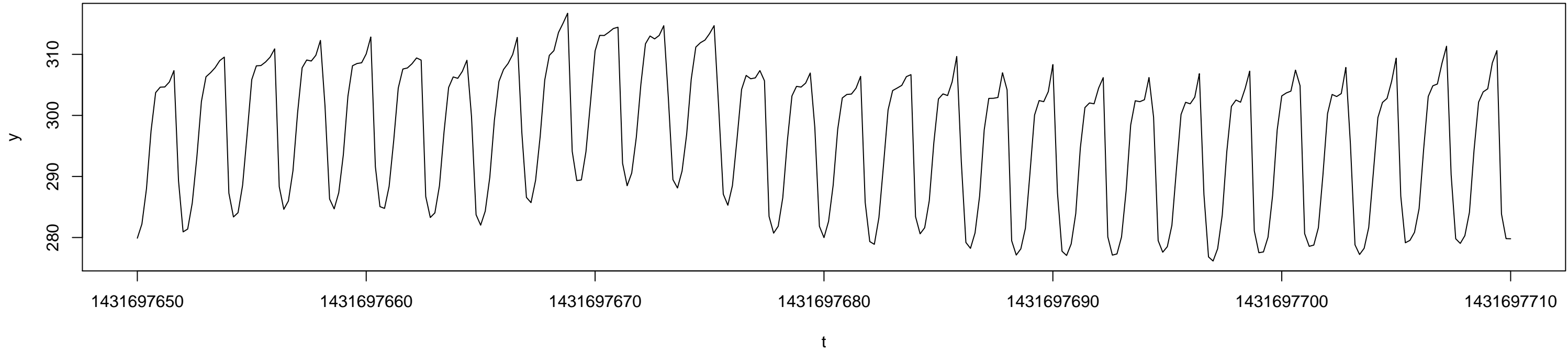
**Starts at h = 397693.758, Temperature = 30.3677192390754**



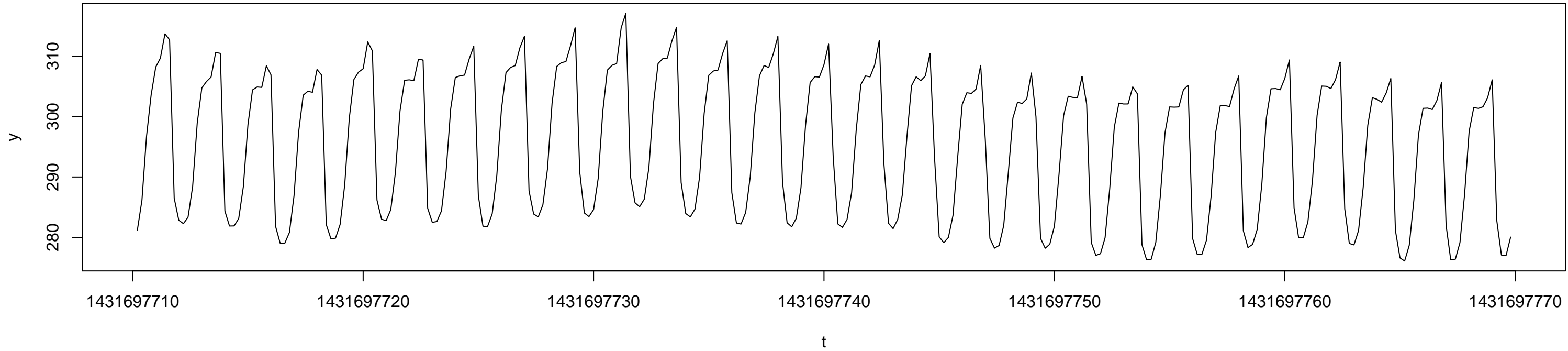
**Starts at h = 397693.775, Temperature = 30.6874390451265**



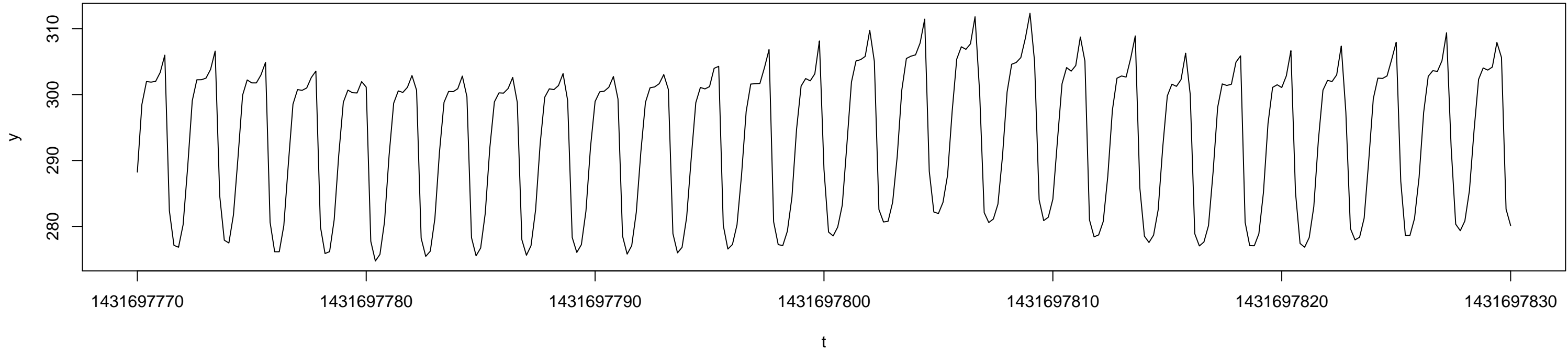
**Starts at h = 397693.792, Temperature = 30.403445323639**



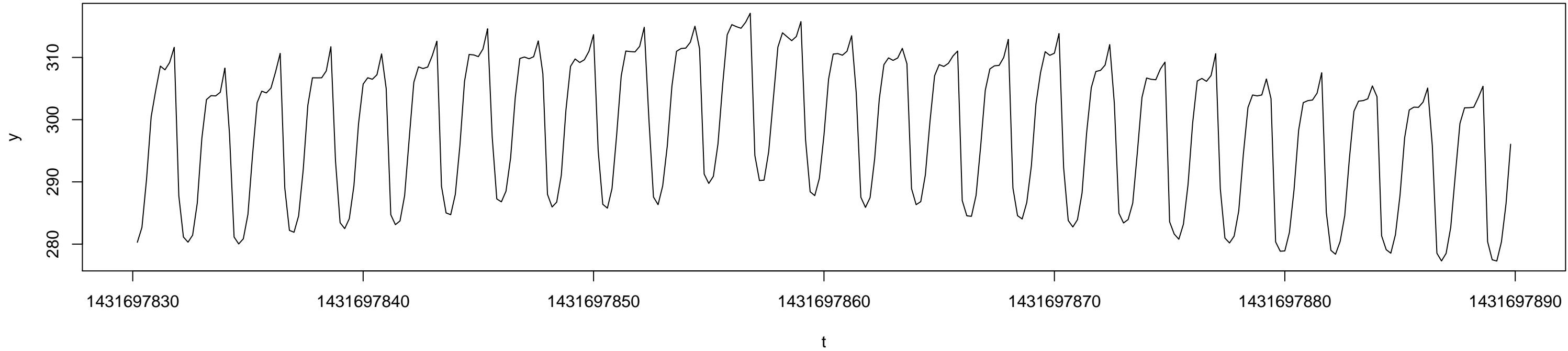
**Starts at h = 397693.808, Temperature = 30.1545234079089**



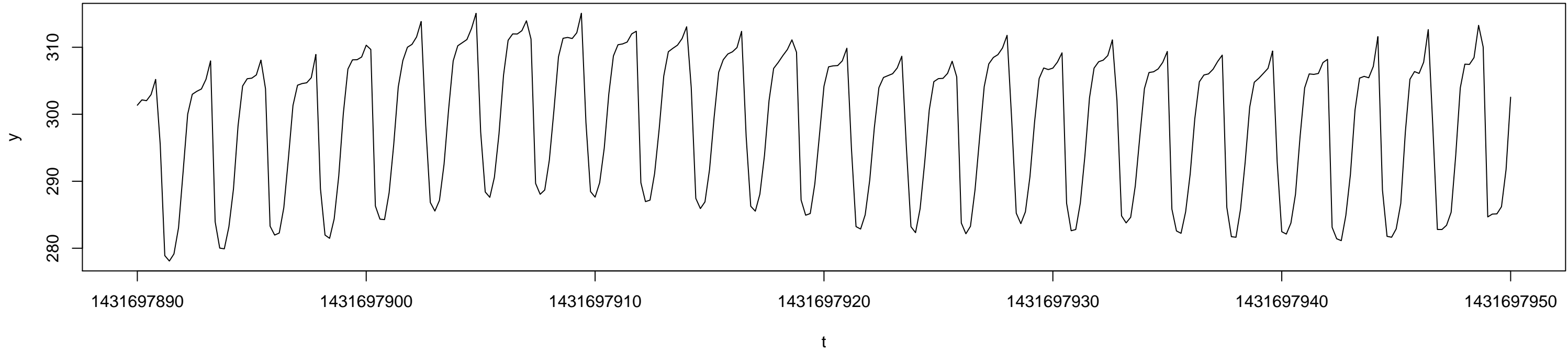
**Starts at h = 397693.825, Temperature = 30.7320390872736**



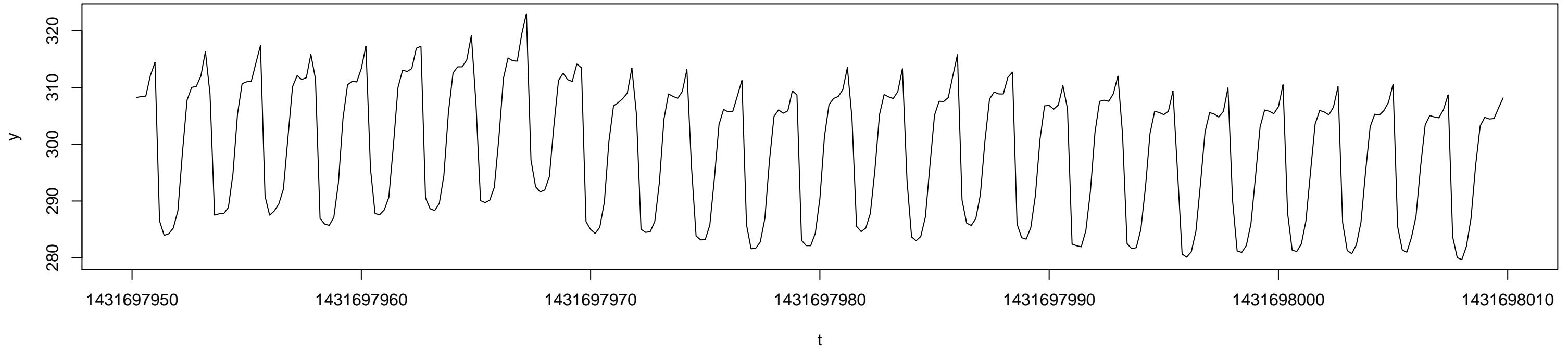
**Starts at h = 397693.842, Temperature = 30.4936200591446**



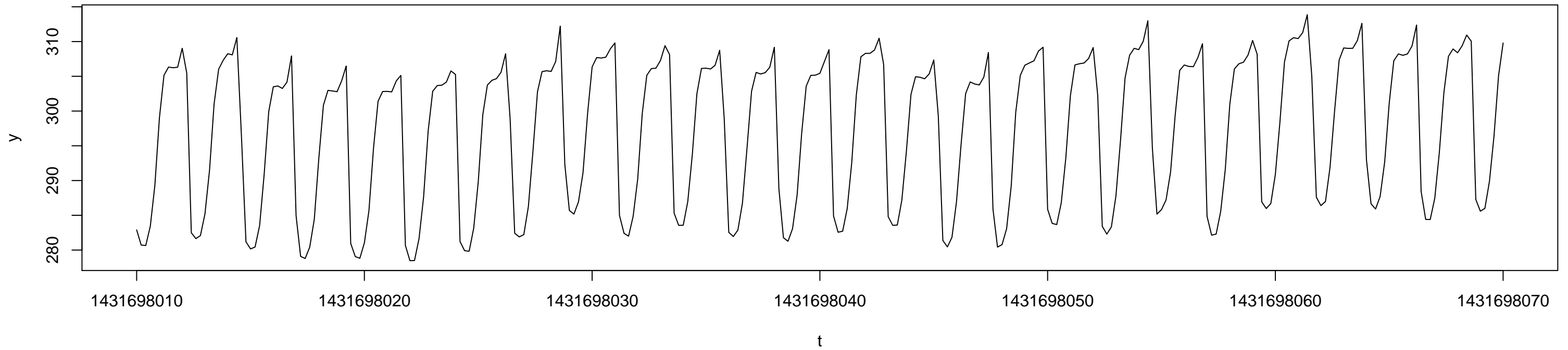
**Starts at h = 397693.858, Temperature = 30.2422292874825**



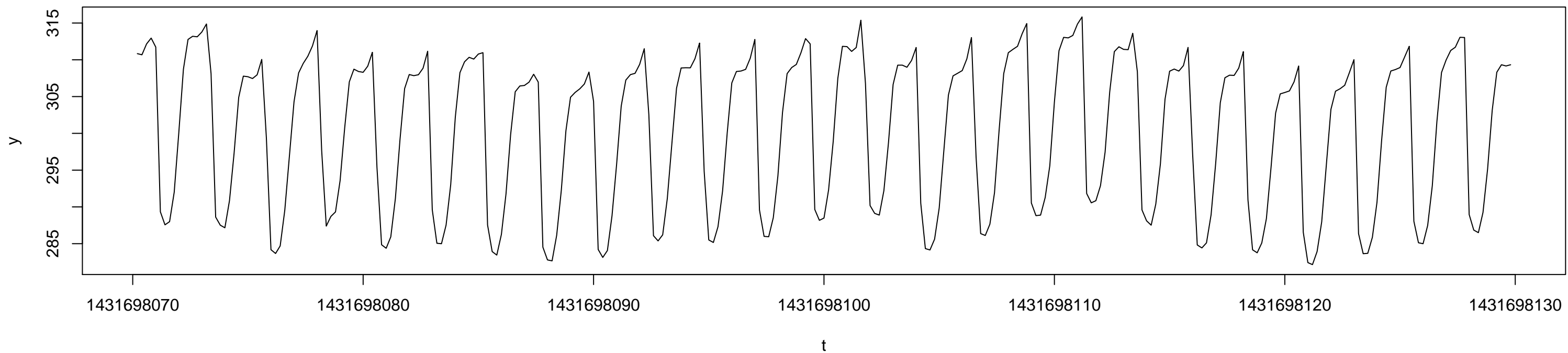
**Starts at h = 397693.875, Temperature = 30.64952206432**



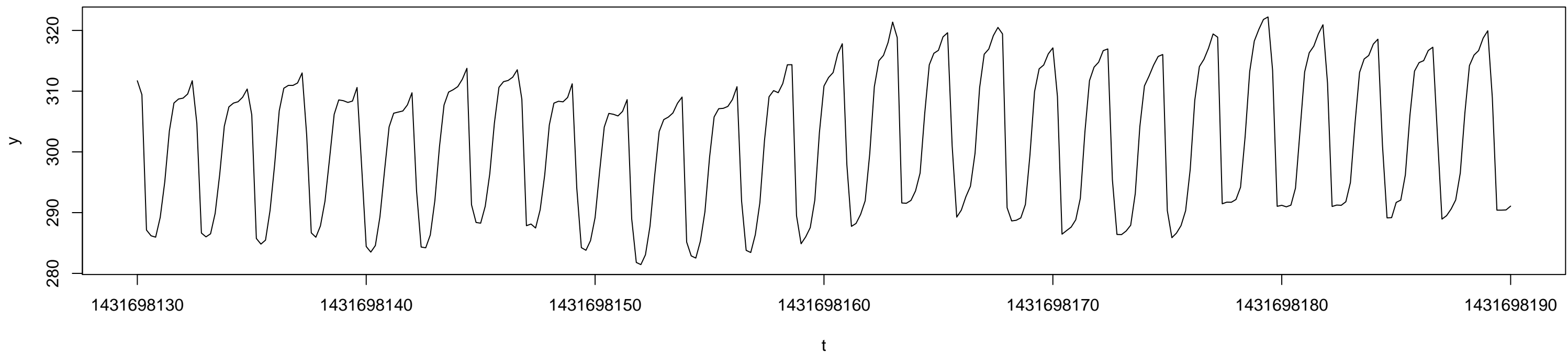
**Starts at h = 397693.892, Temperature = 30.3455316999756**



**Starts at h = 397693.908, Temperature = 30.2915158878019**

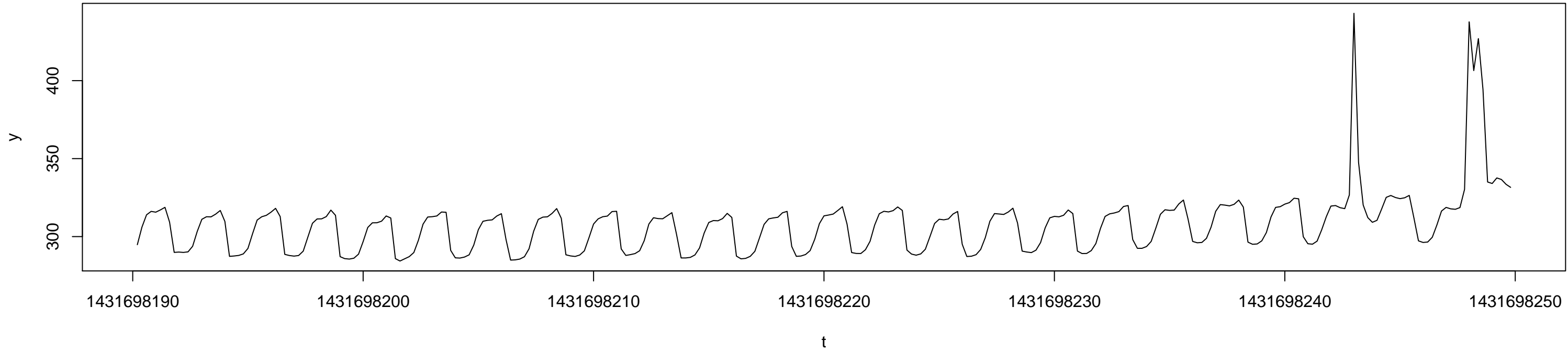


**Starts at h = 397693.925, Temperature = 30.5239473140881**

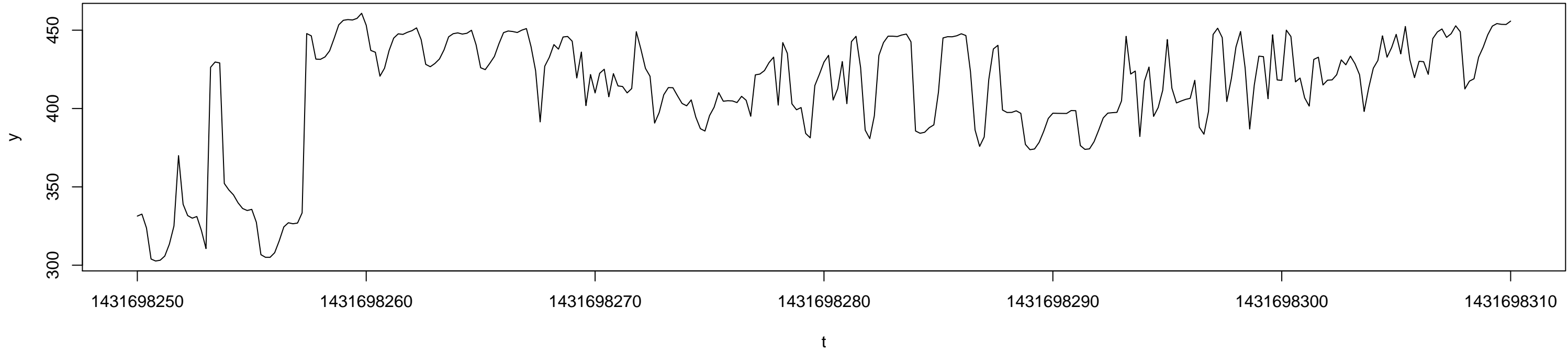




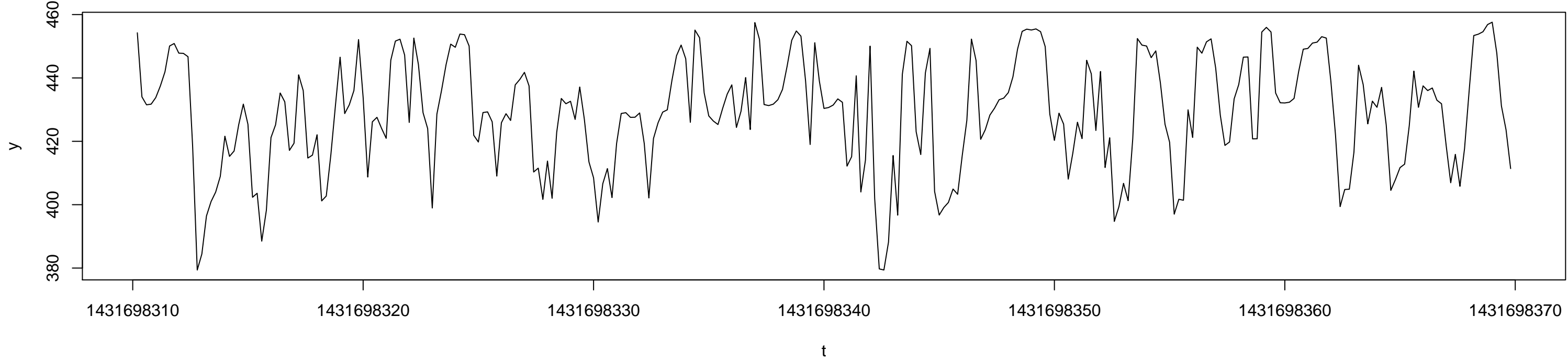
**Starts at h = 397693.942, Temperature = 30.3264018163225**



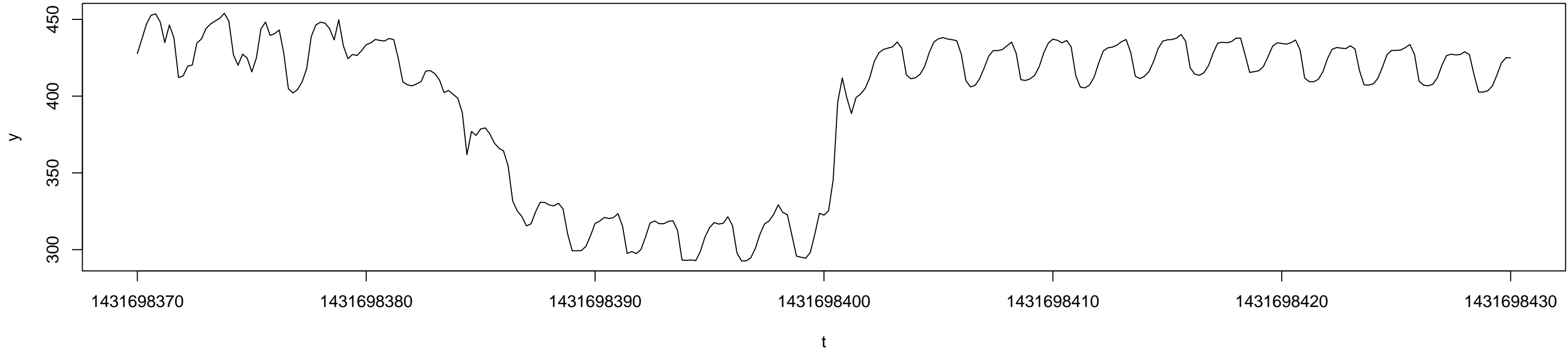
**Starts at h = 397693.958, Temperature = 30.4838140409978**



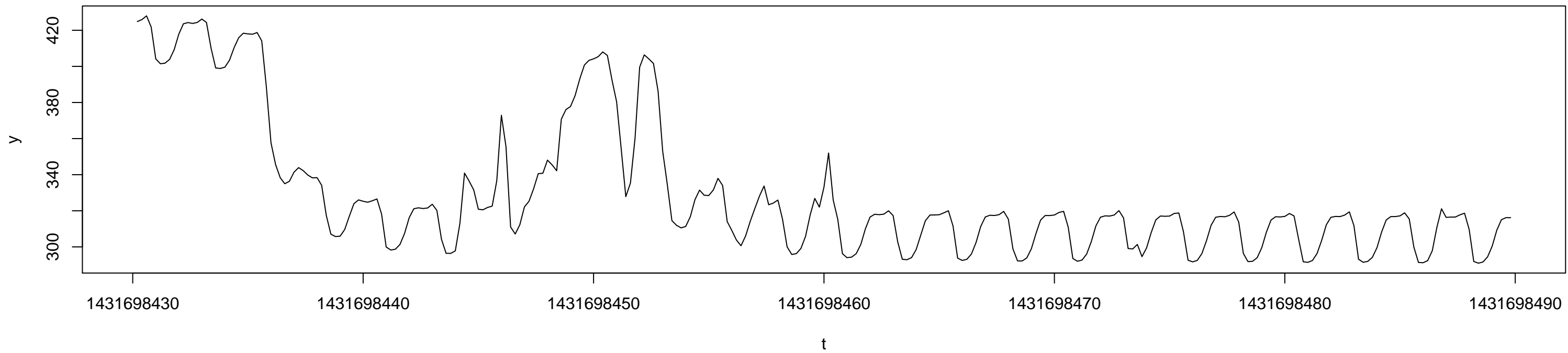
**Starts at h = 397693.975, Temperature = 30.6112881069627**



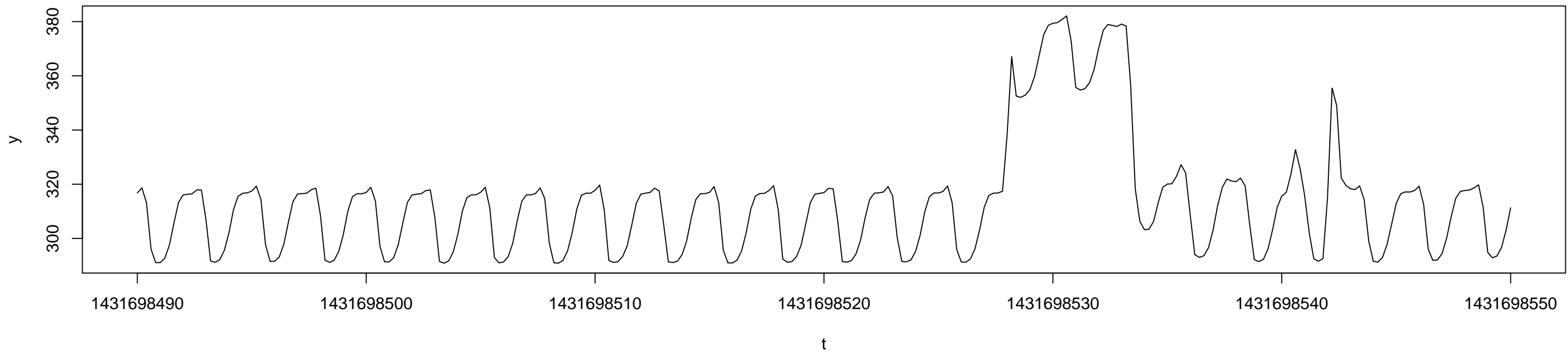
**Starts at h = 397693.992, Temperature = 30.6249565400598**



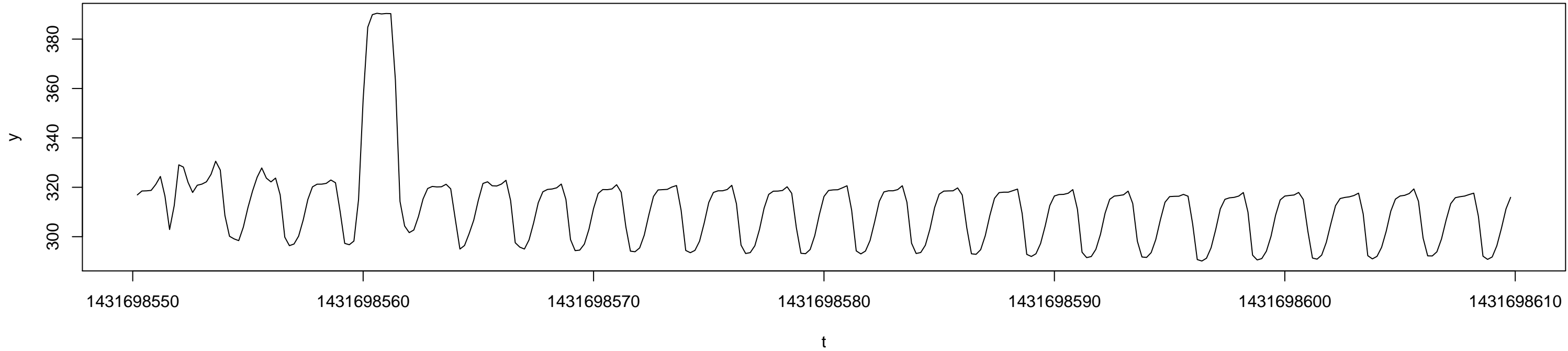
Starts at h = 397694.008, Temperature = 30.5438528239128



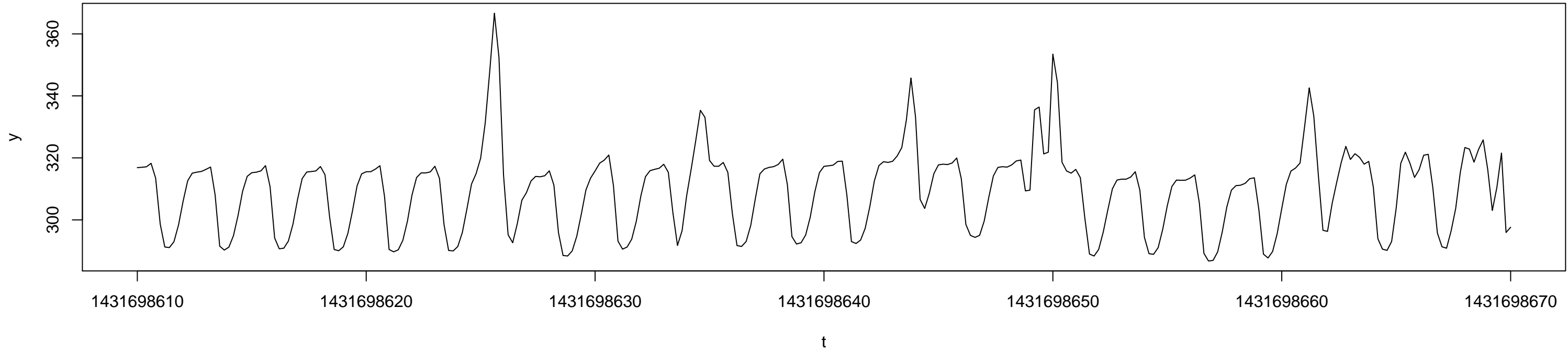
Starts at h = 397694.025, Temperature = 30.5570541073277



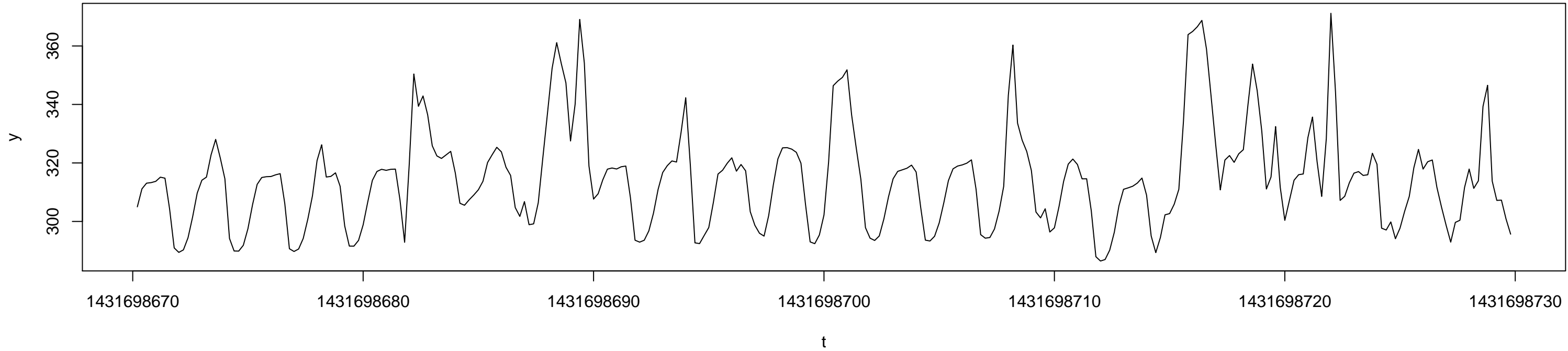
**Starts at h = 397694.042, Temperature = 30.6520289248244**



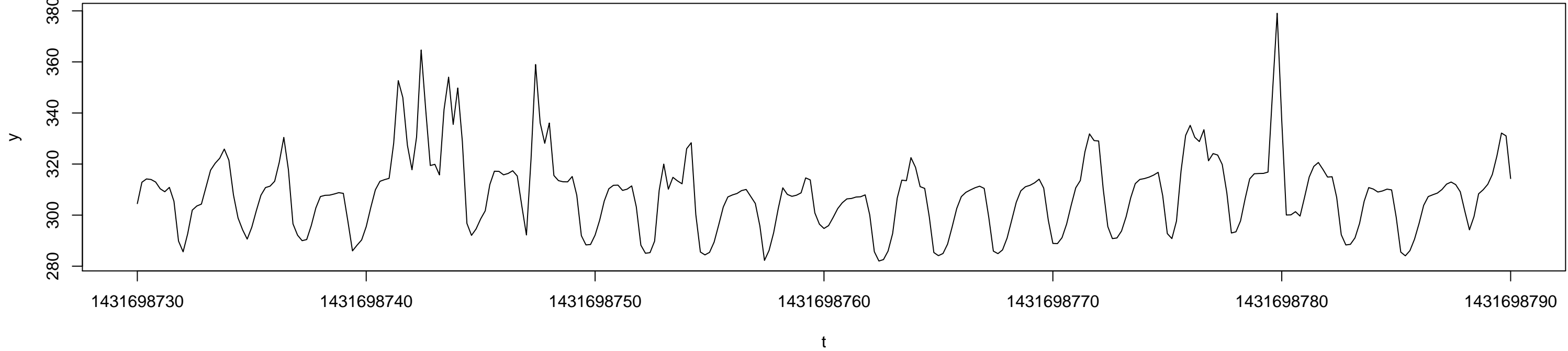
**Starts at h = 397694.058, Temperature = 30.4511927759636**



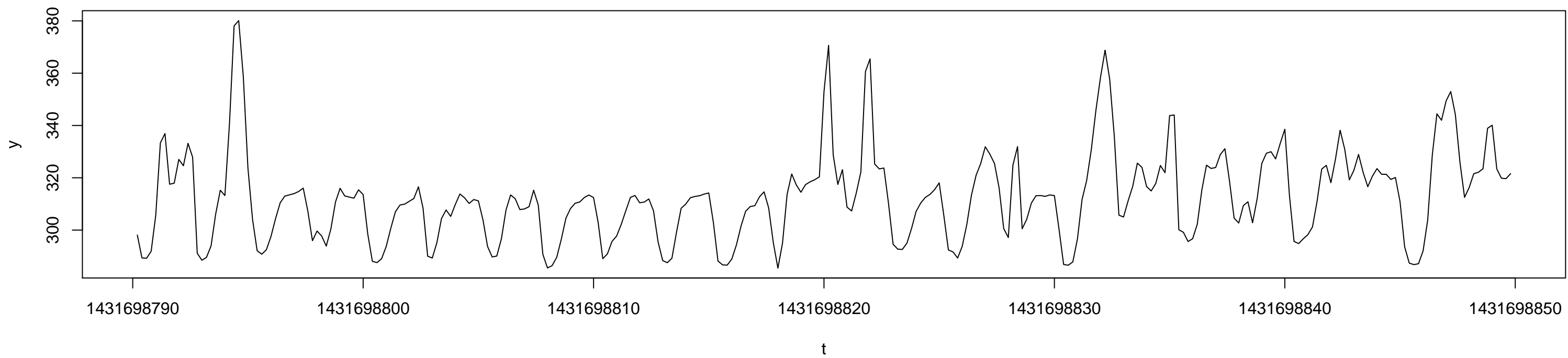
**Starts at h = 397694.075, Temperature = 30.4805364509018**



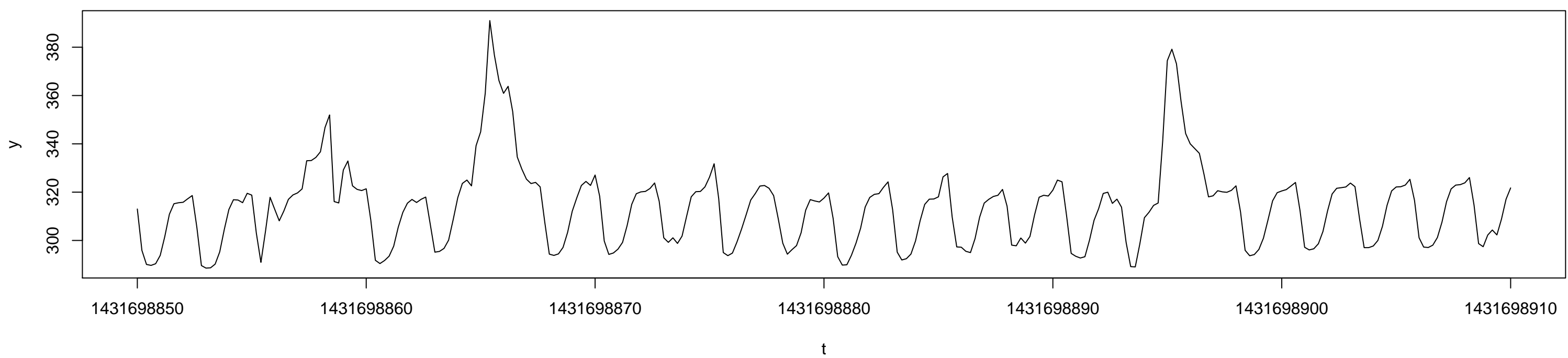
**Starts at h = 397694.092, Temperature = 30.4699700646939**



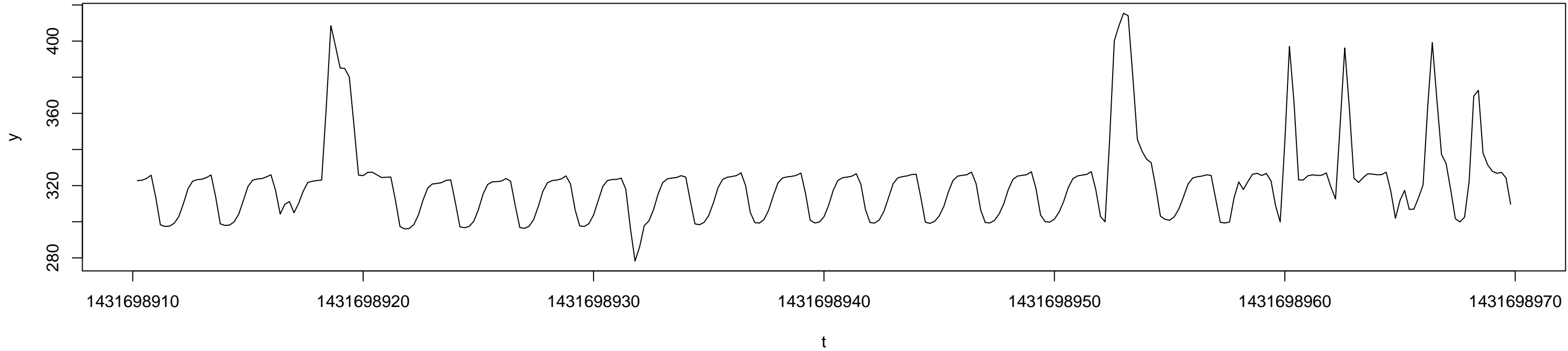
Starts at h = 397694.108, Temperature = 30.4616494934806



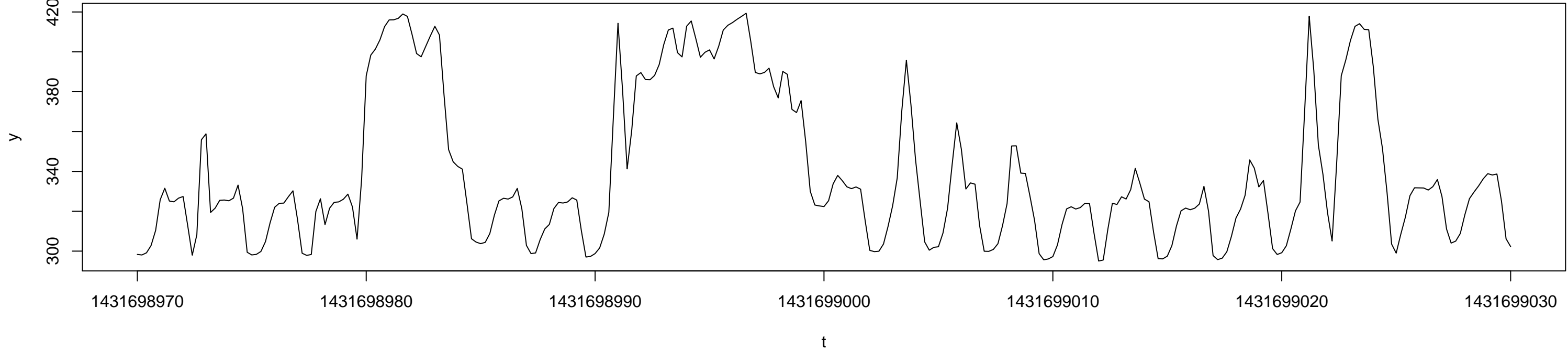
Starts at h = 397694.125, Temperature = 30.3709164376295



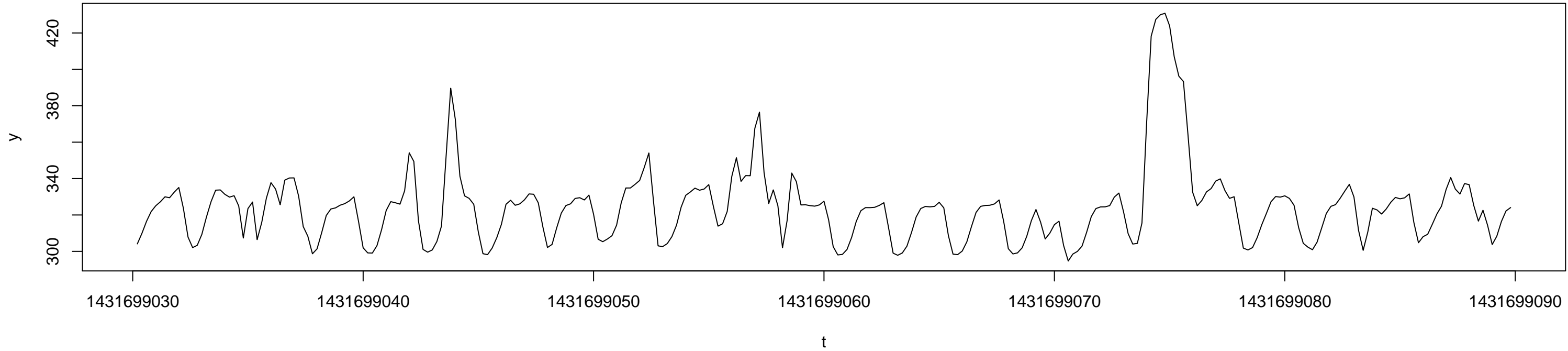
Starts at h = 397694.142, Temperature = 30.5987877641637



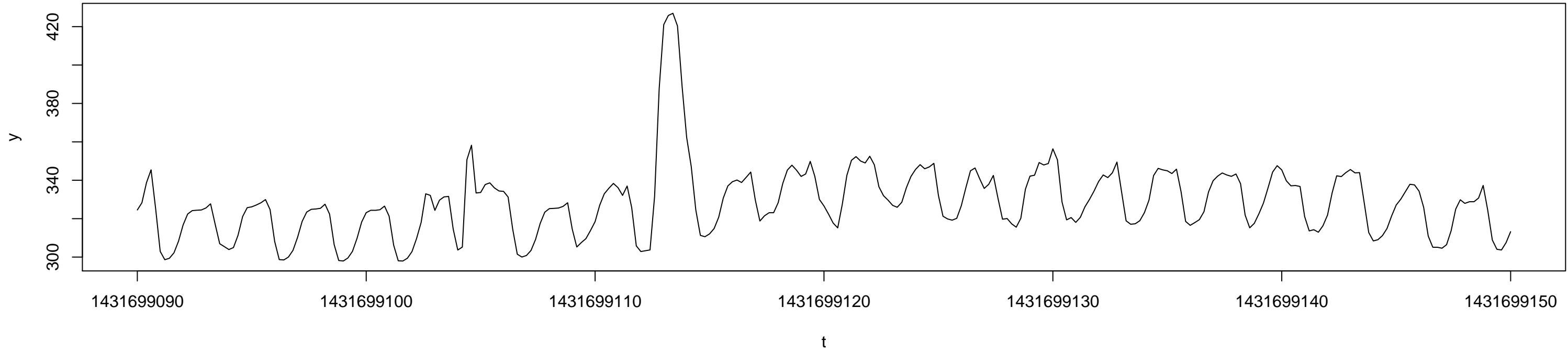
Starts at h = 397694.158, Temperature = 30.323763601755



**Starts at h = 397694.175, Temperature = 30.5835860872925**

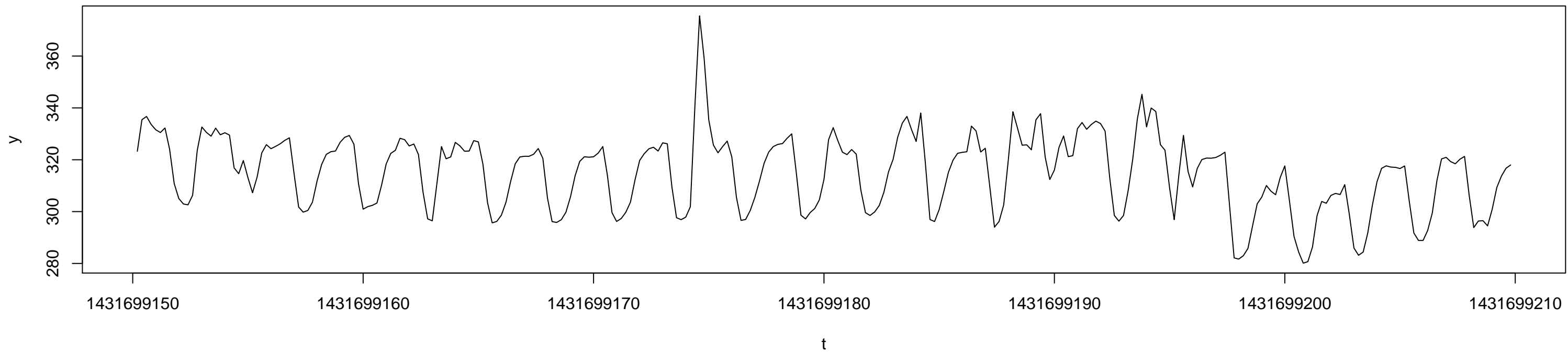


**Starts at h = 397694.192, Temperature = 30.3878792672056**

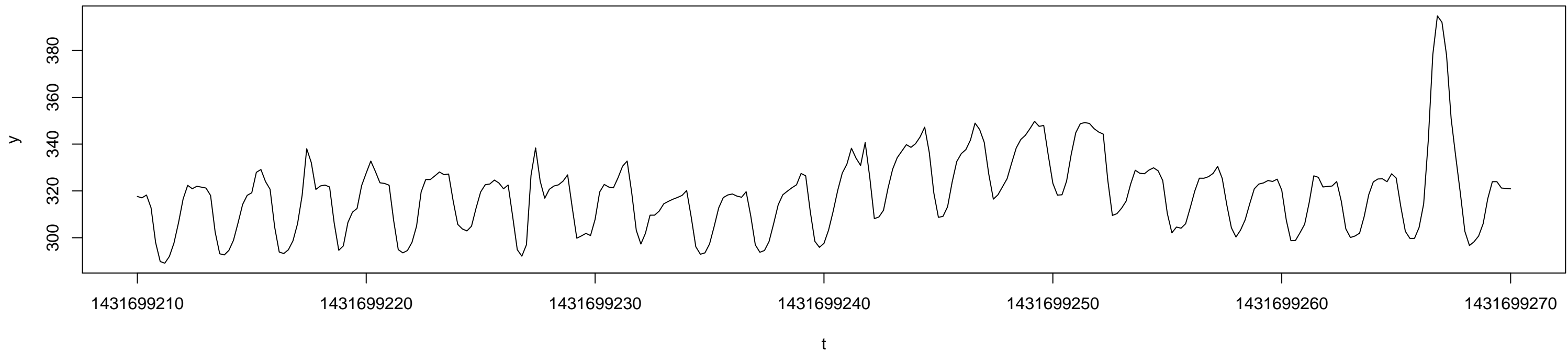




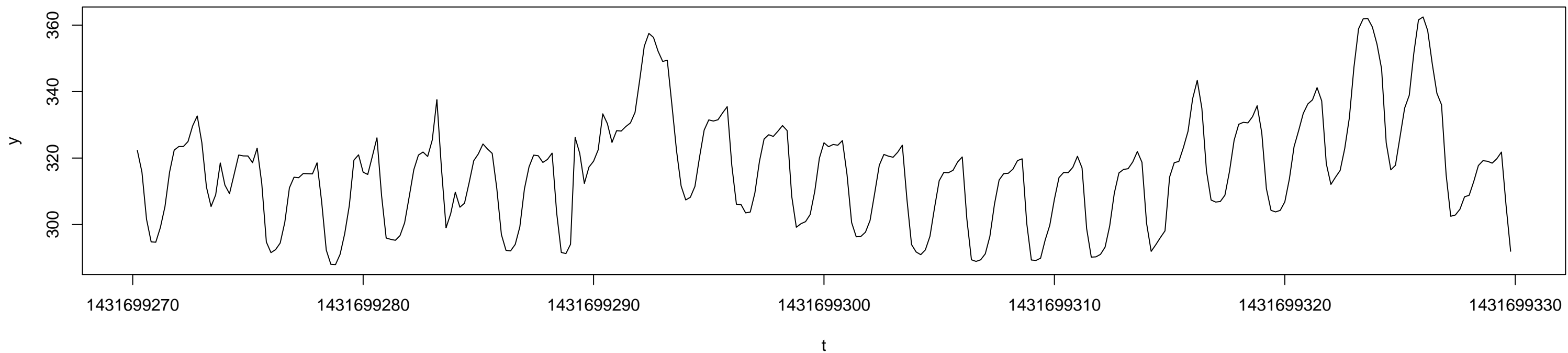
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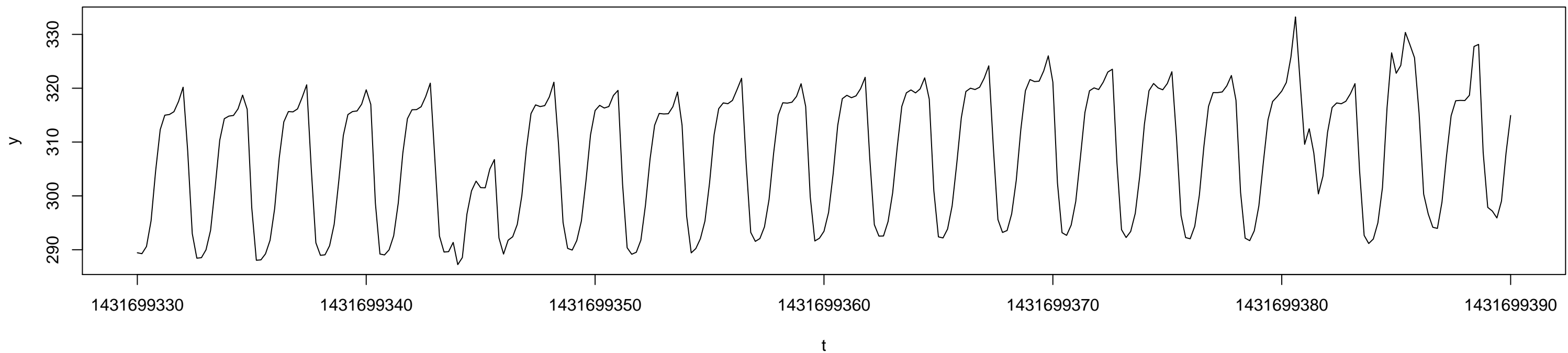
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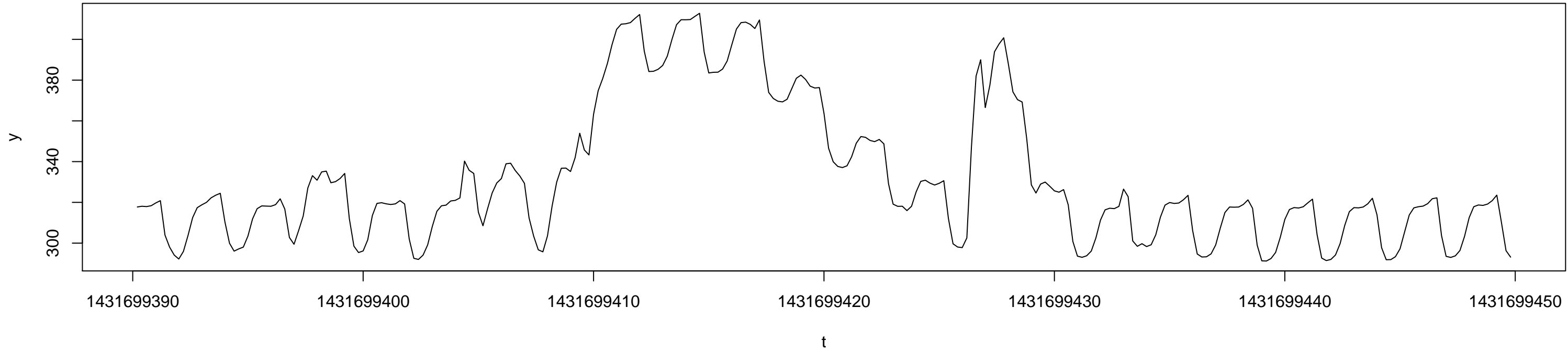
**Starts at h = 397694.242, Temperature = 30.6444457488148**



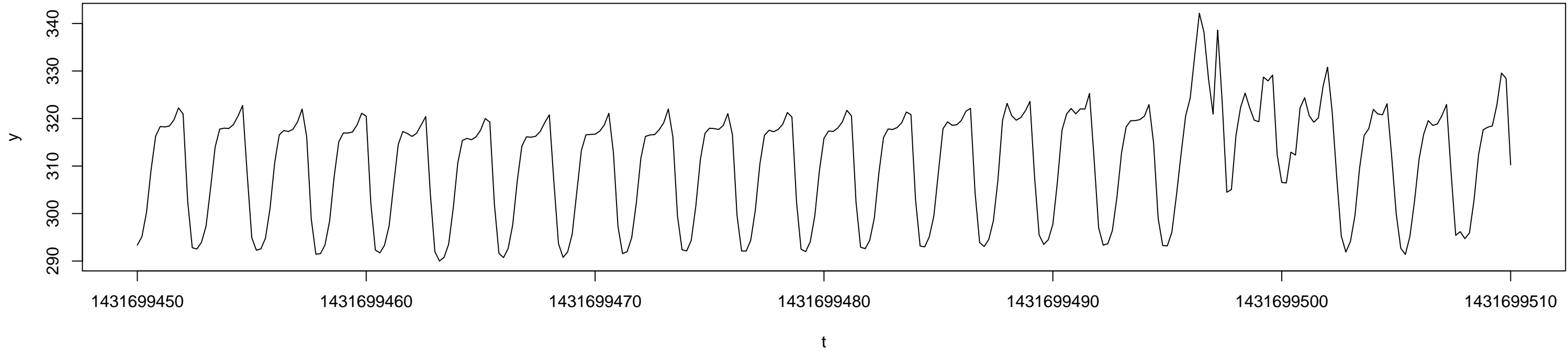
**Starts at h = 397694.258, Temperature = 30.2667109332874**



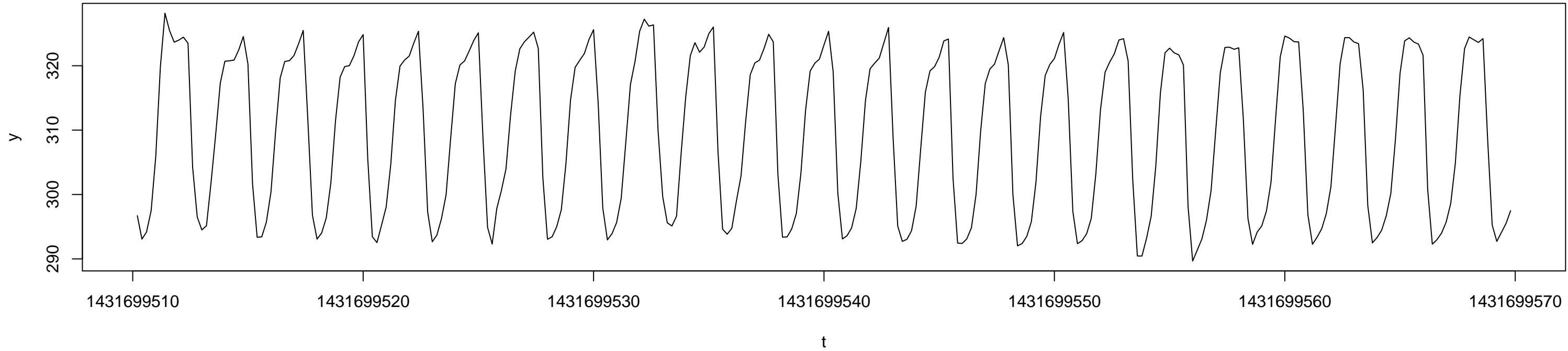
Starts at h = 397694.275, Temperature = 30.0983973404547



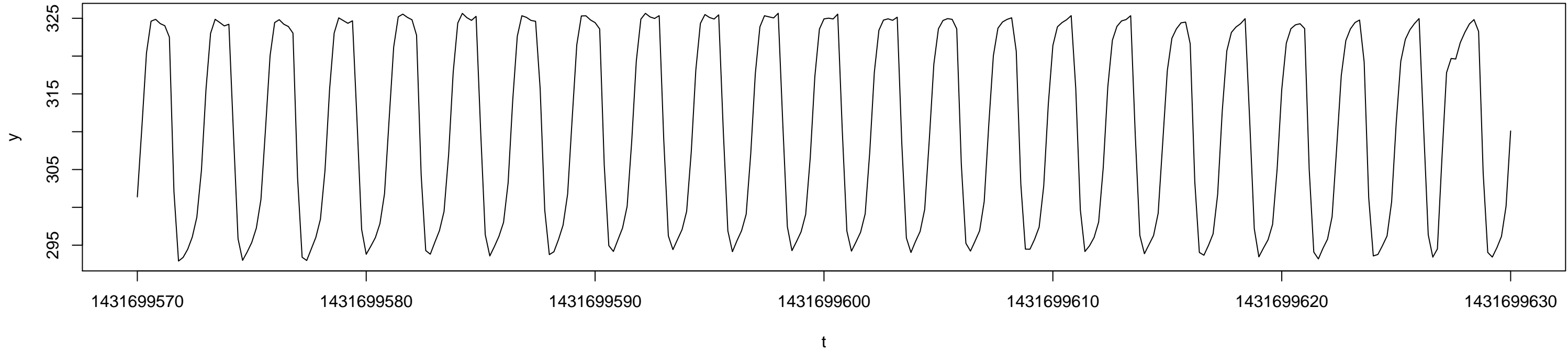
Starts at h = 397694.292, Temperature = 30.4096287367419



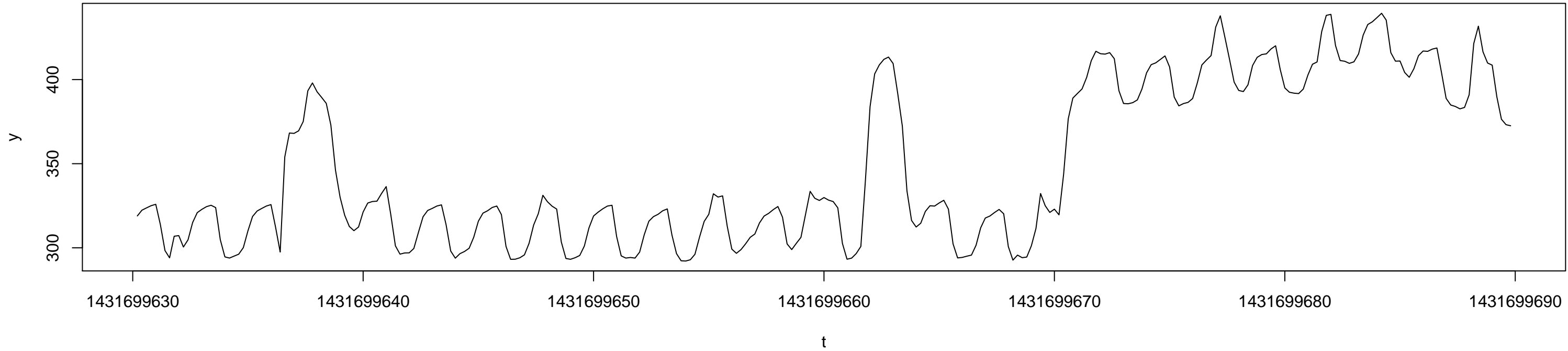
**Starts at h = 397694.308, Temperature = 30.4232036396669**



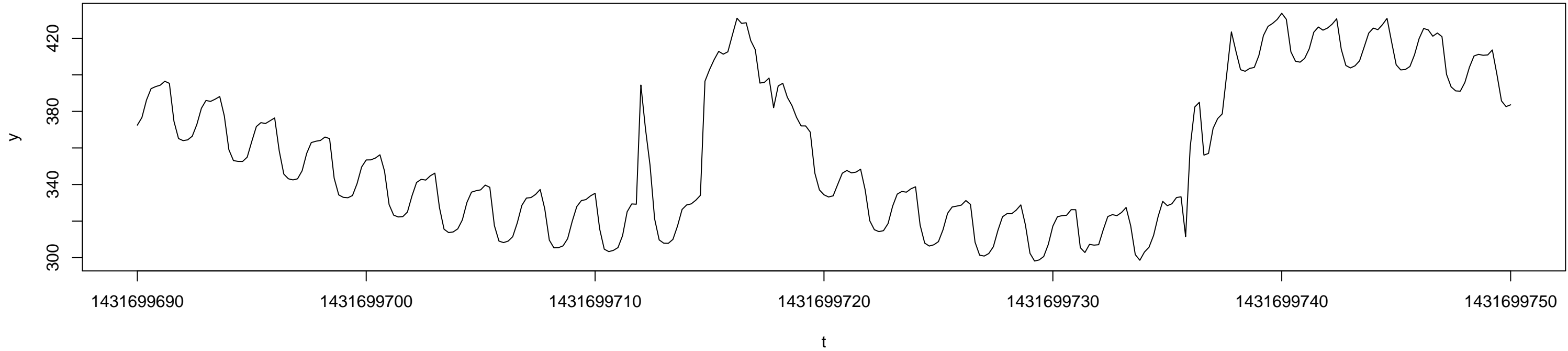
**Starts at h = 397694.325, Temperature = 30.3184487992895**



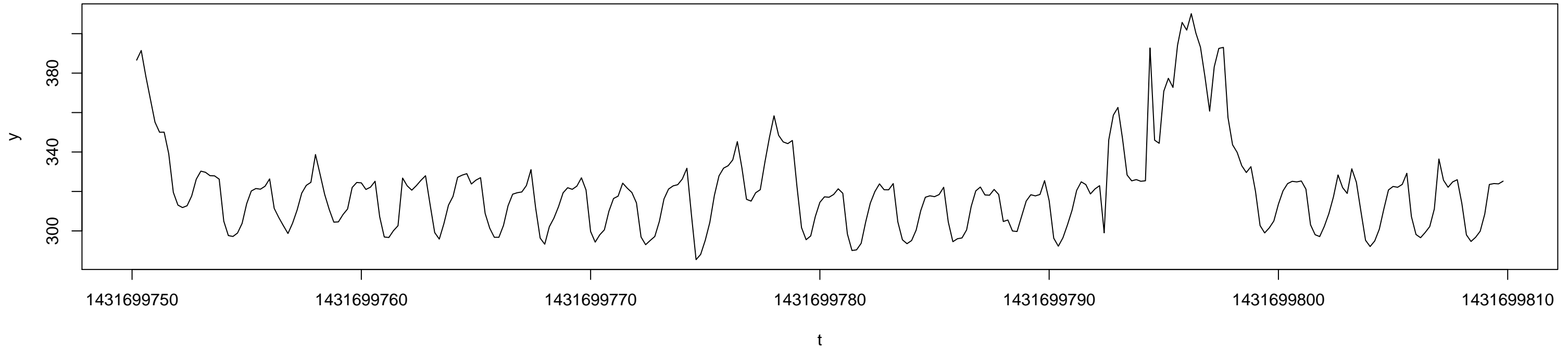
**Starts at h = 397694.342, Temperature = 30.3704838658606**



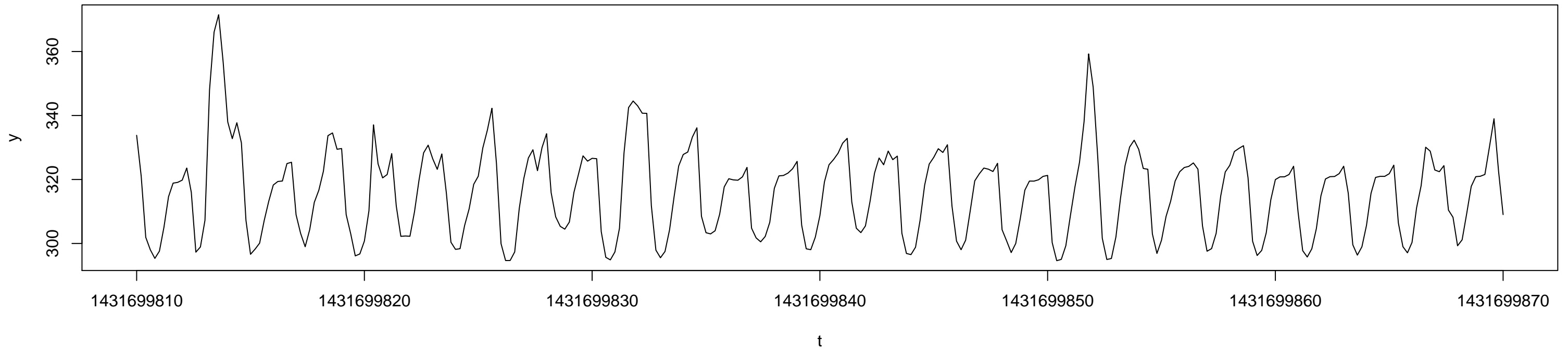
**Starts at h = 397694.358, Temperature = 30.5439398893773**



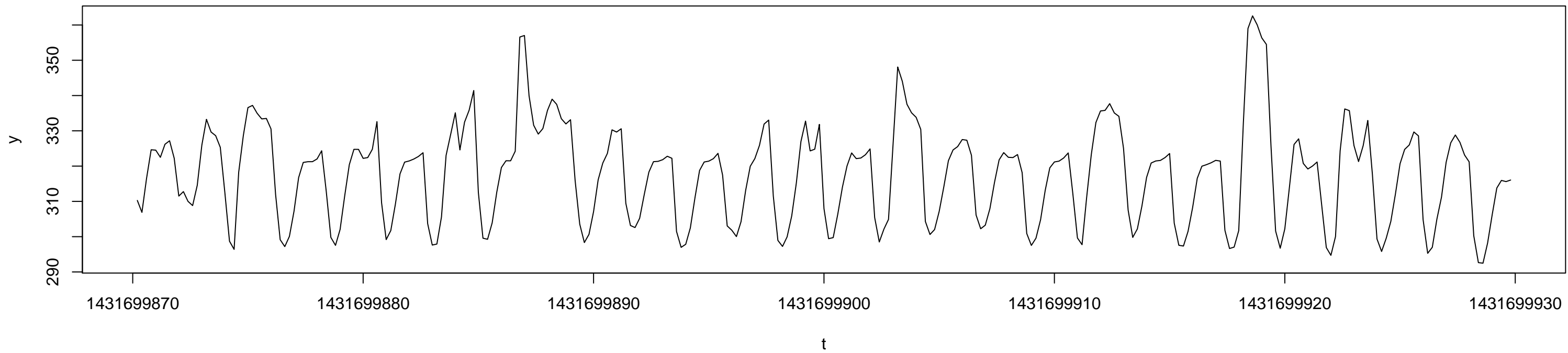
**Starts at h = 397694.375, Temperature = 30.441339408031**



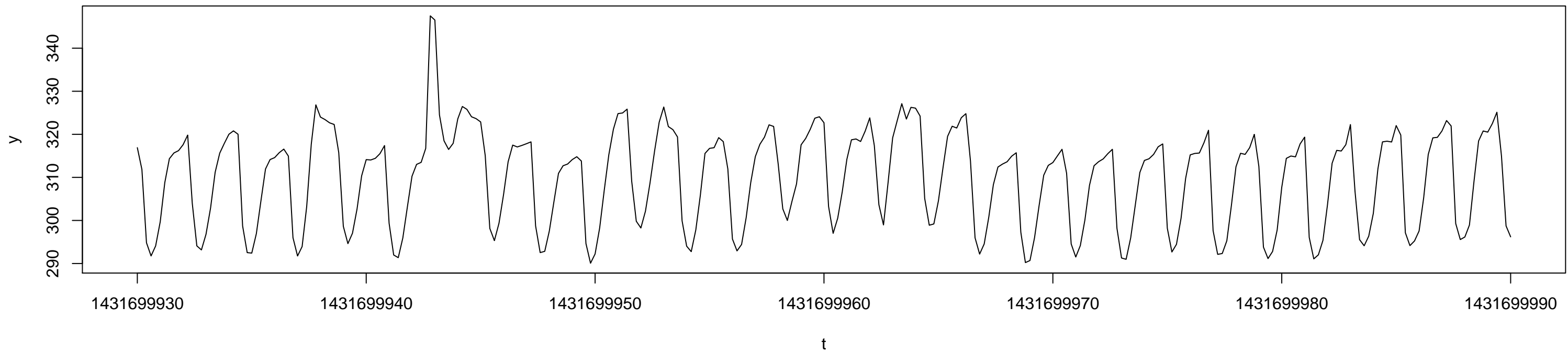
**Starts at h = 397694.392, Temperature = 30.5697190402417**



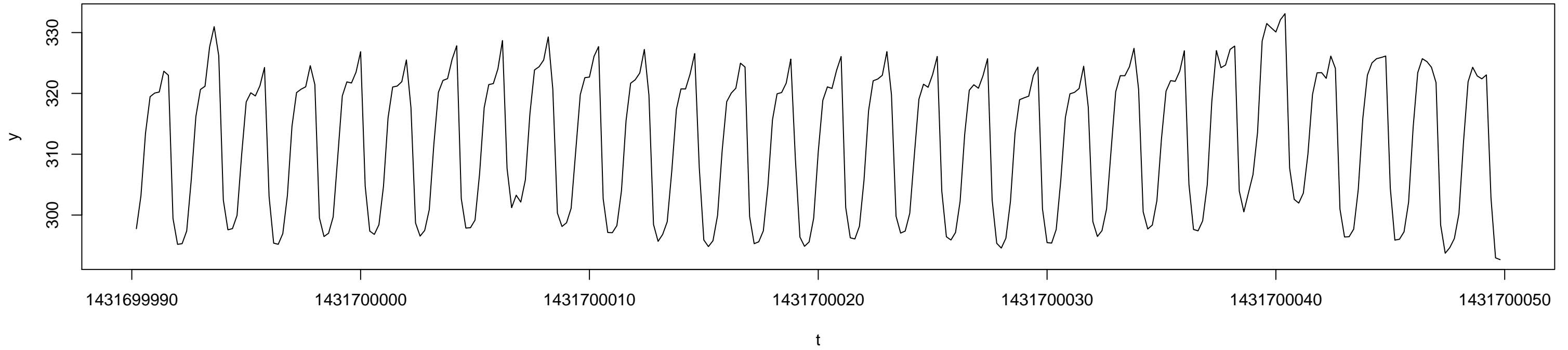
Starts at h = 397694.408, Temperature = 30.5043821311391



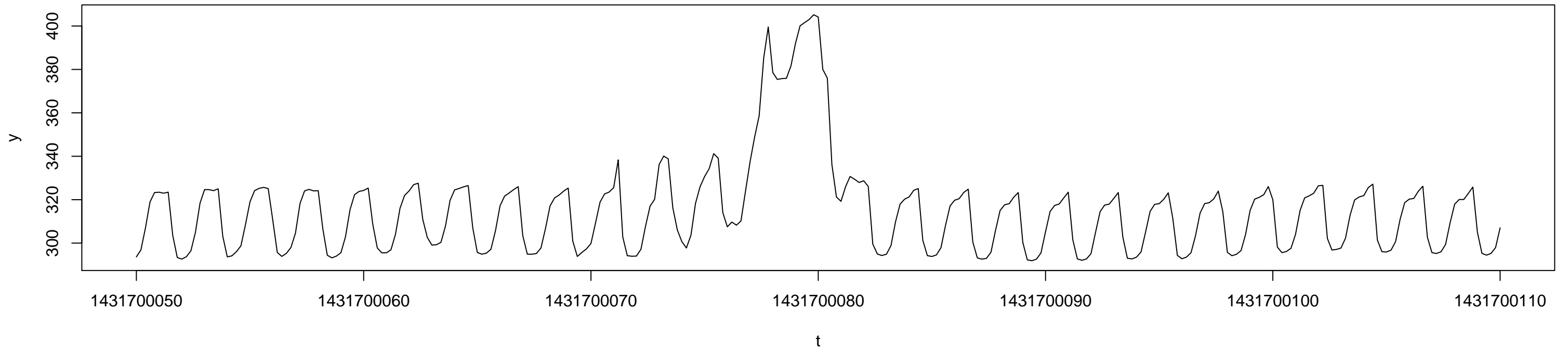
Starts at h = 397694.425, Temperature = 30.1900114665394



**Starts at h = 397694.442, Temperature = 30.327187614211**

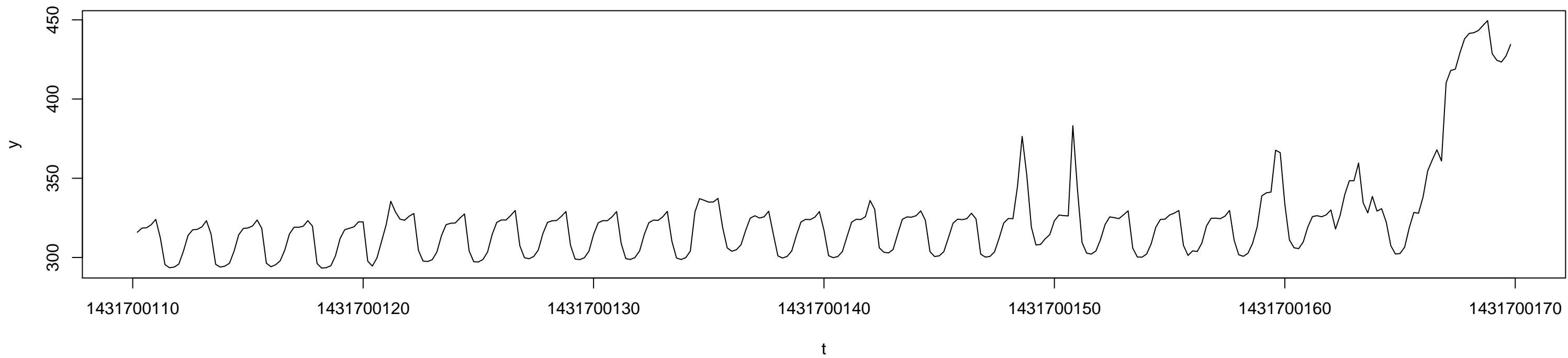


**Starts at h = 397694.458, Temperature = 30.452501575159**

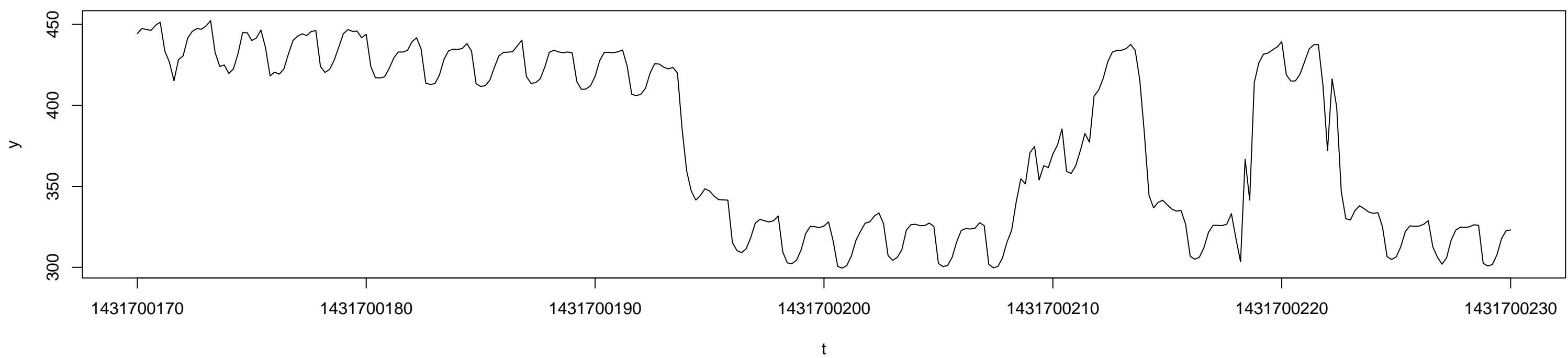




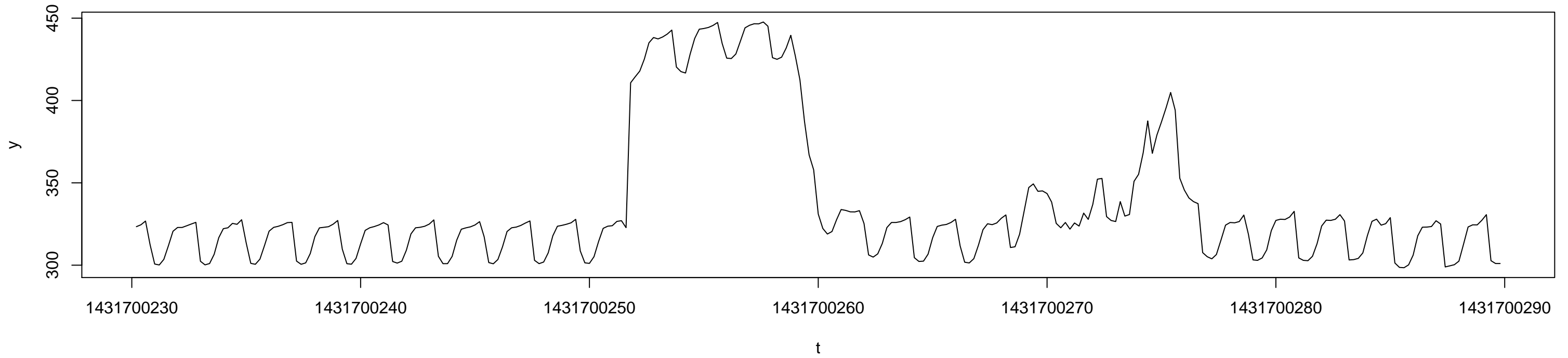
**Starts at h = 397694.475, Temperature = 30.3425651826822**



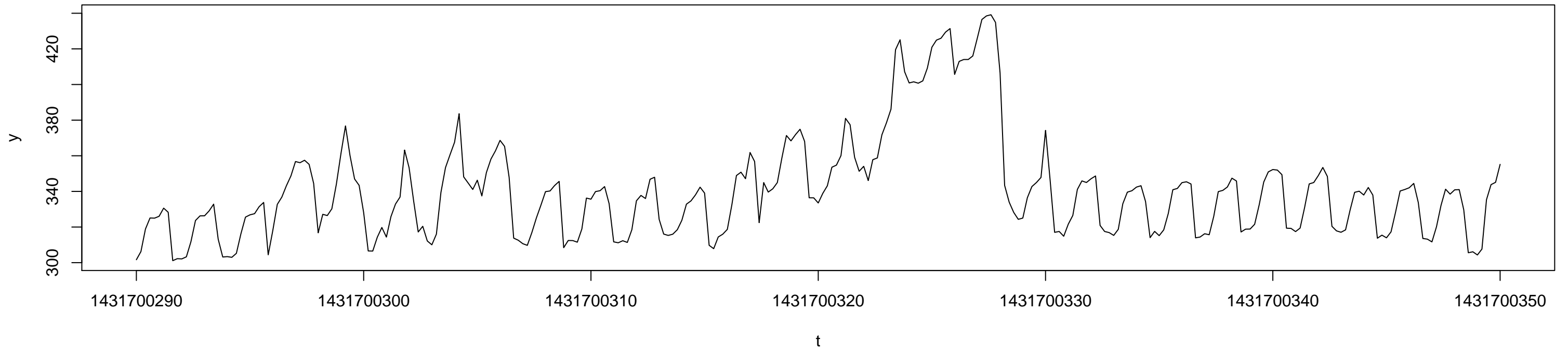
**Starts at h = 397694.492, Temperature = 30.42368852878**



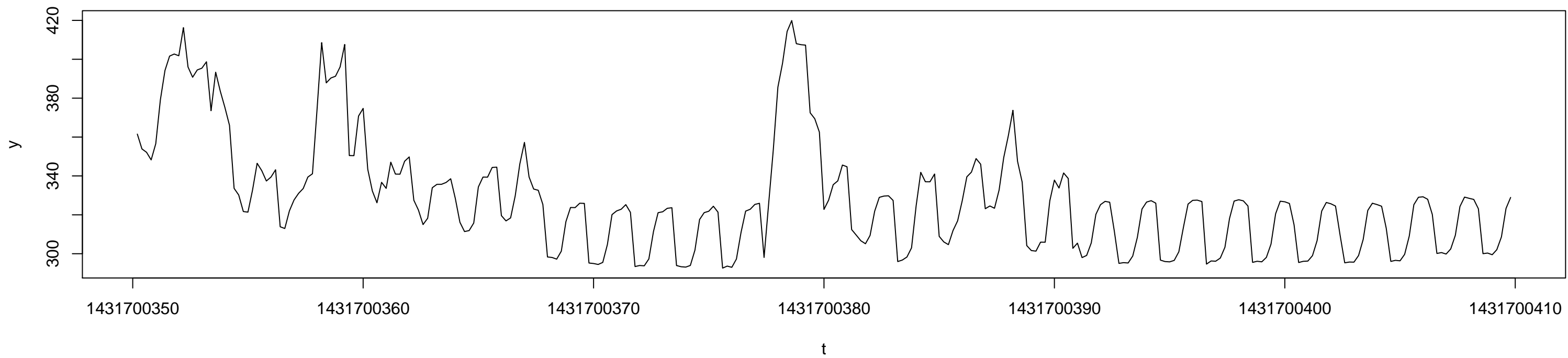
**Starts at h = 397694.508, Temperature = 30.300120331898**



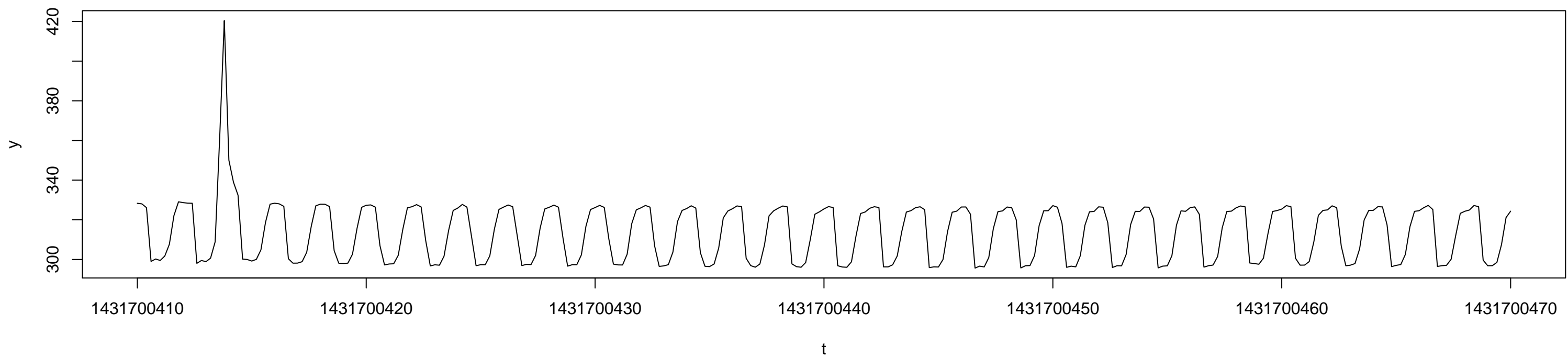
**Starts at h = 397694.525, Temperature = 30.2685763345748**



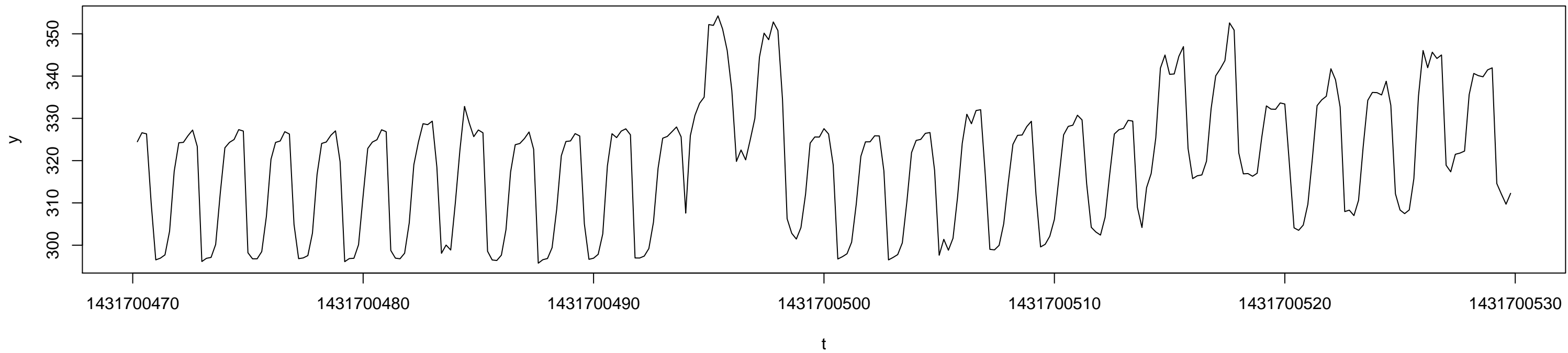
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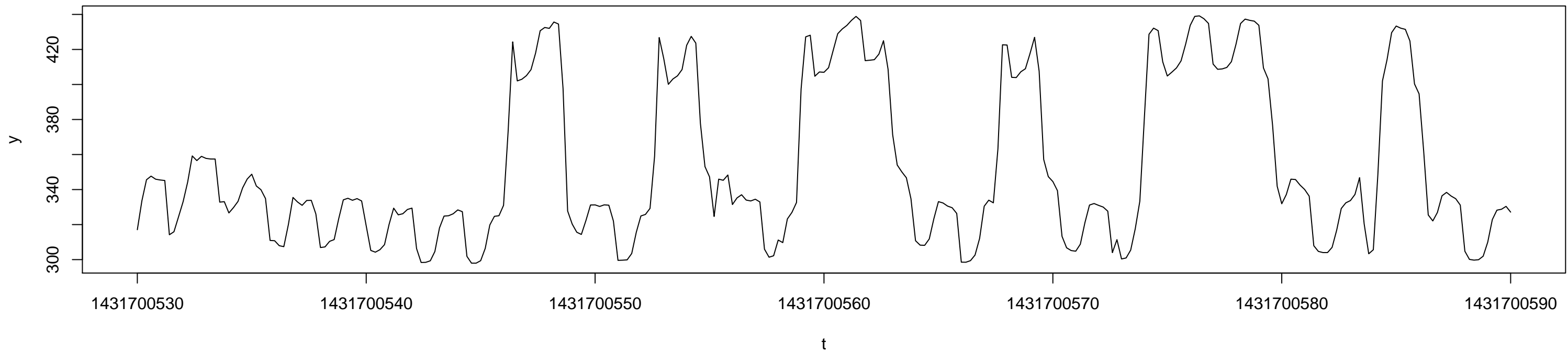
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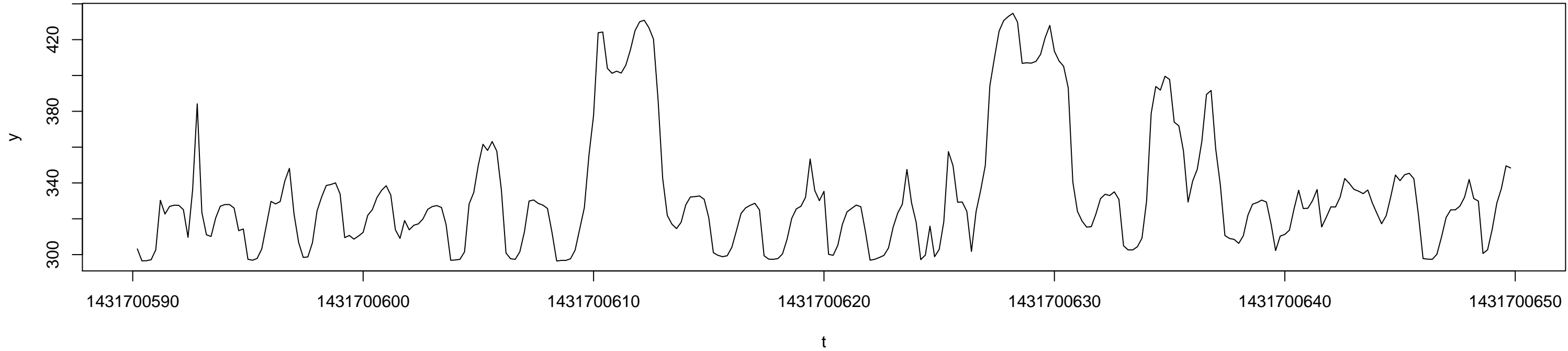
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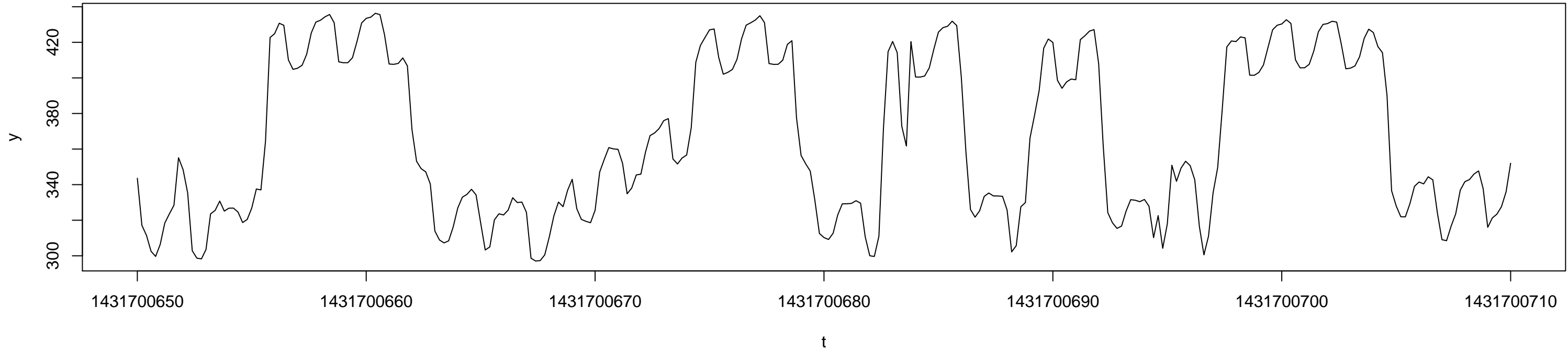
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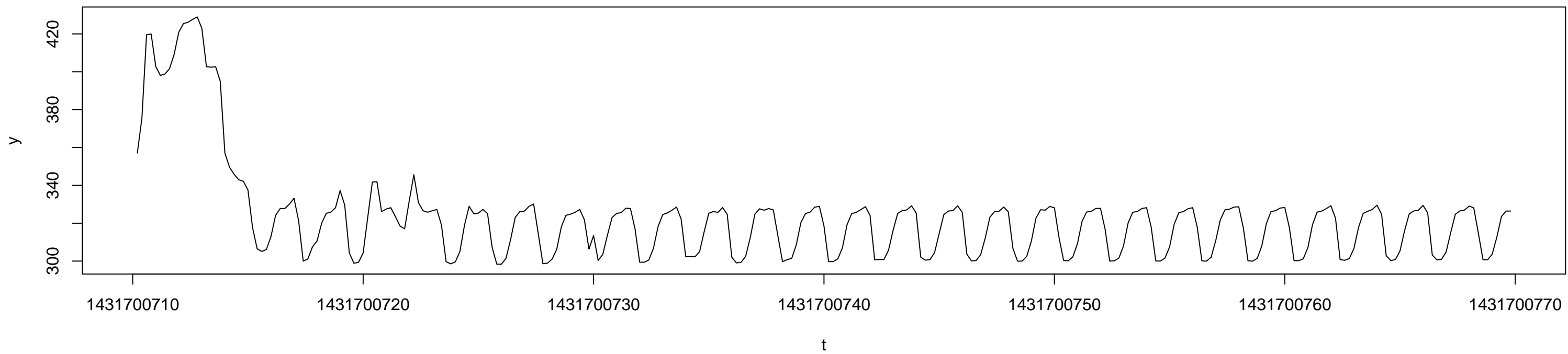
**Starts at h = 397694.608, Temperature = 30.5724364521724**



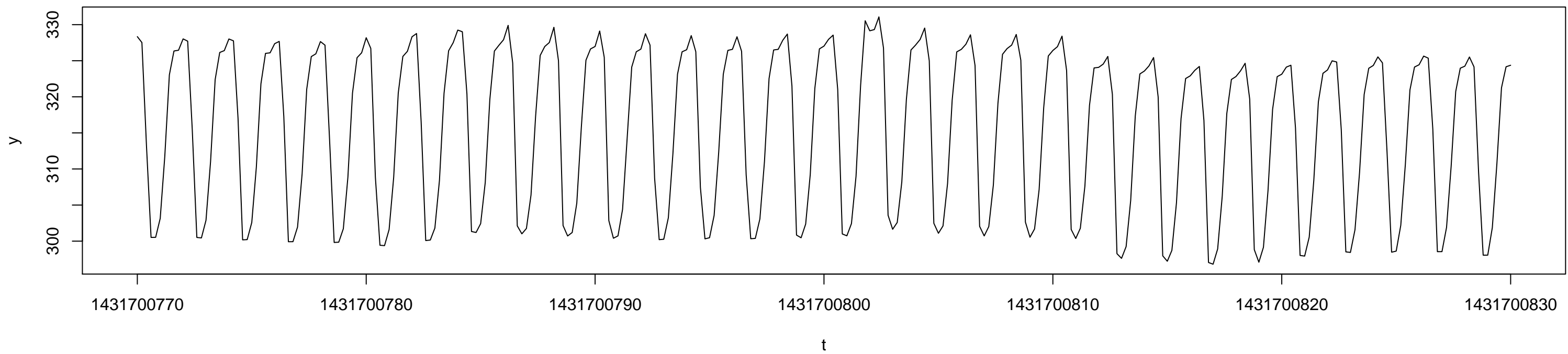
**Starts at h = 397694.625, Temperature = 30.5644186442232**



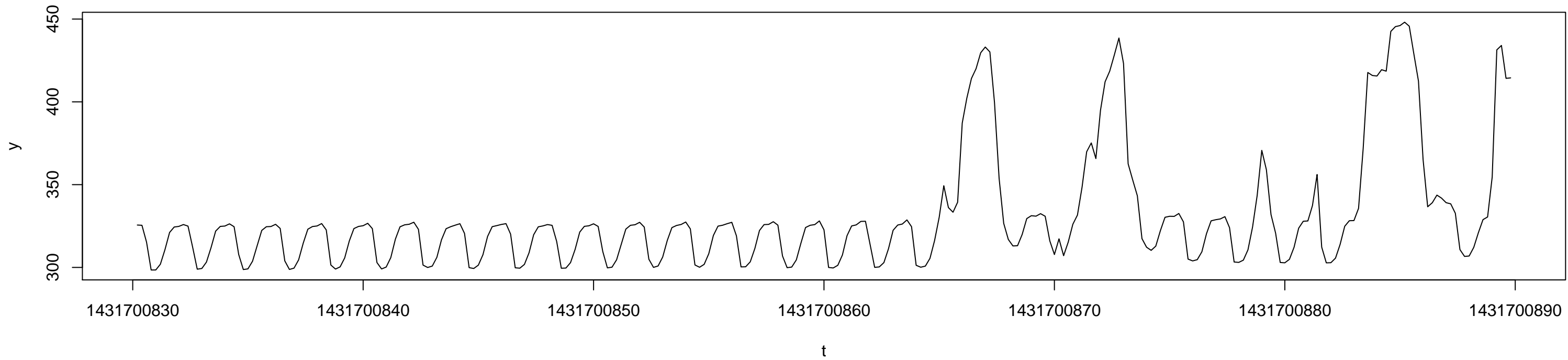
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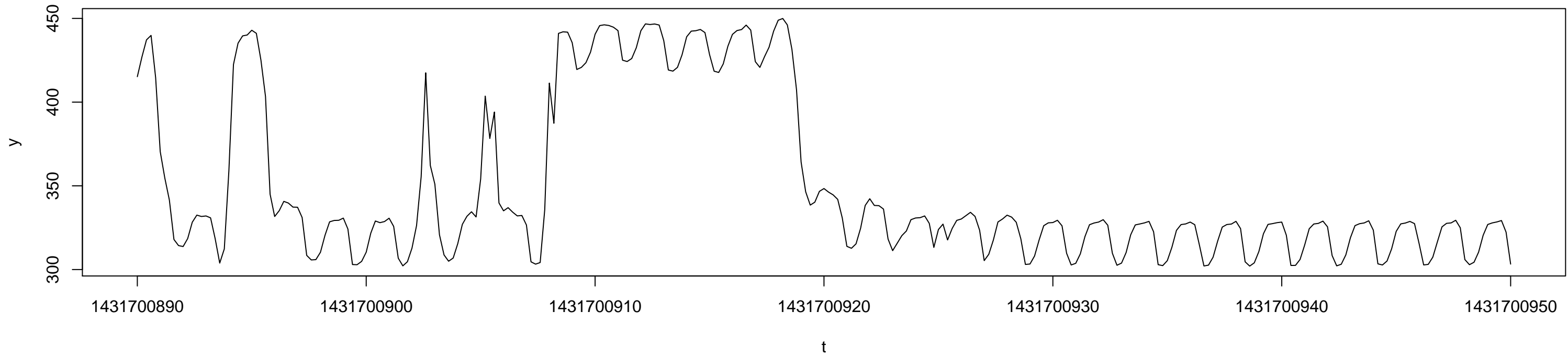
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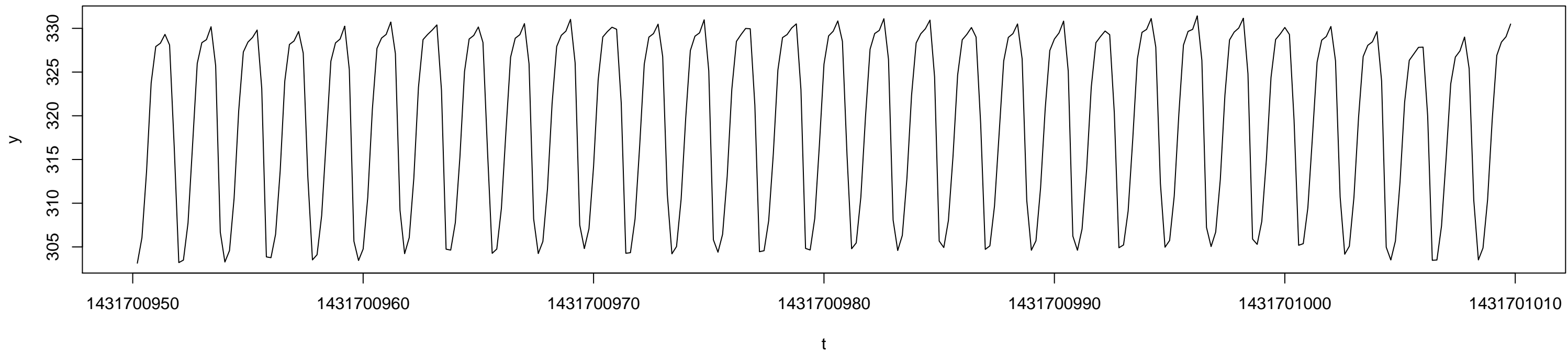
**Starts at h = 397694.675, Temperature = 30.3587487705751**



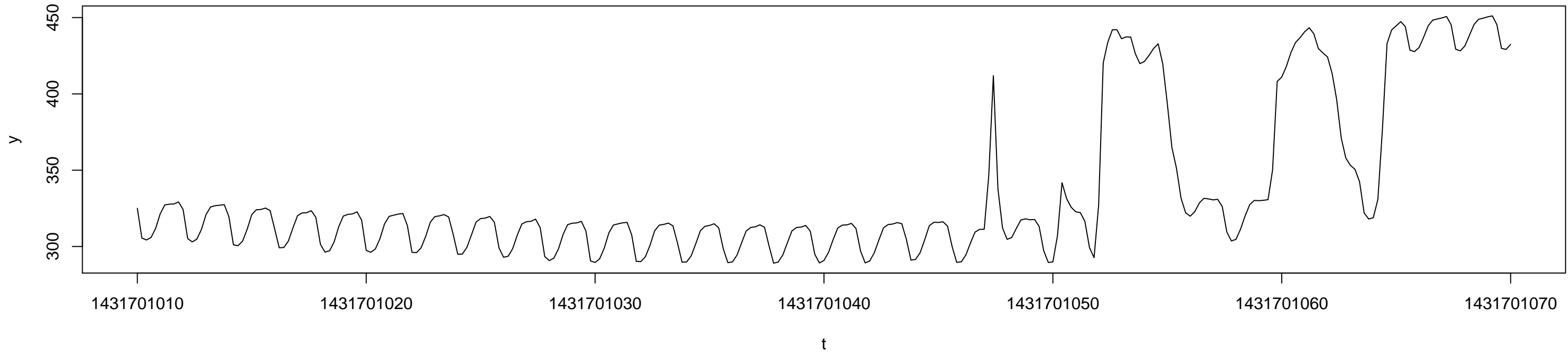
**Starts at h = 397694.692, Temperature = 30.370680688496**



Starts at h = 397694.708, Temperature = 30.1767164459863

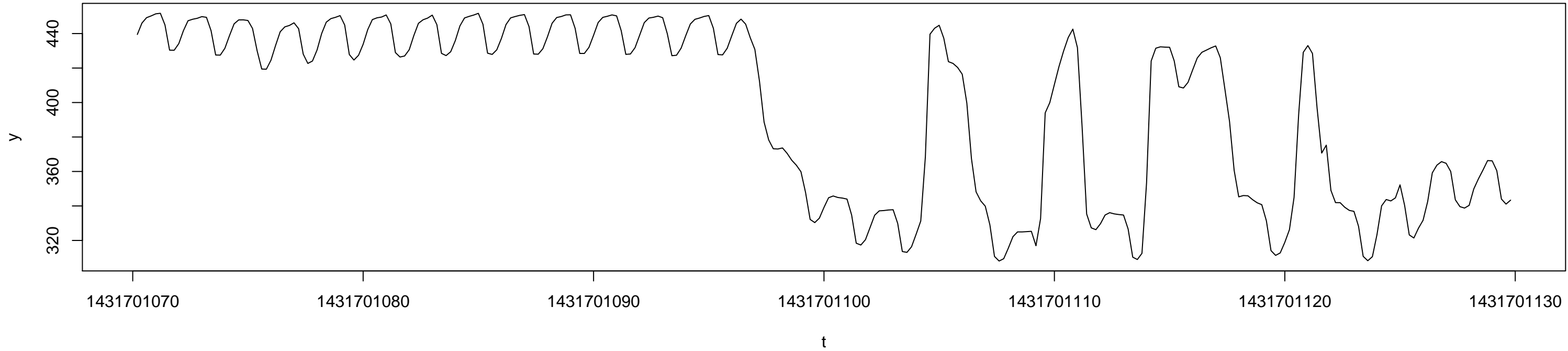


Starts at h = 397694.725, Temperature = 30.5219113673534

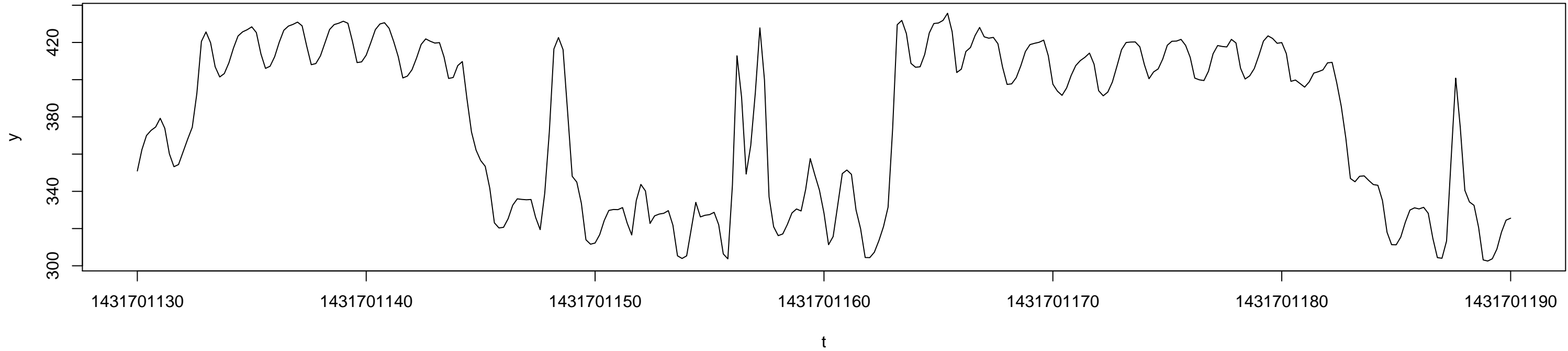




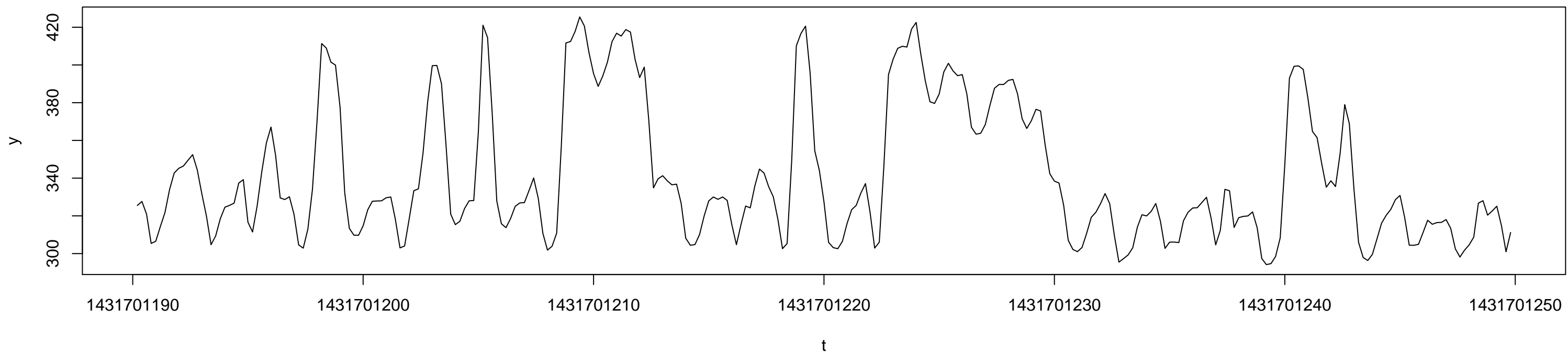
**Starts at h = 397694.742, Temperature = 30.2173645043659**



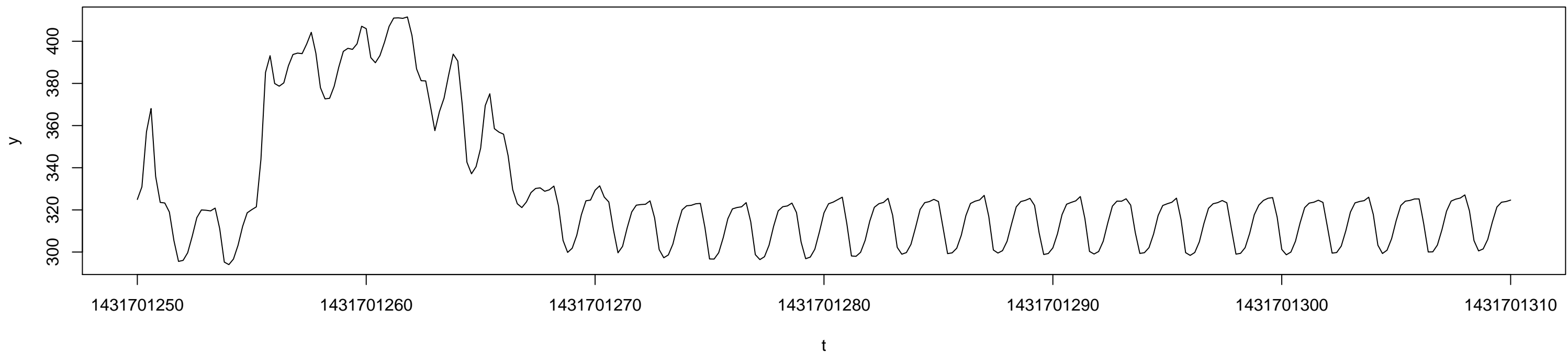
**Starts at h = 397694.758, Temperature = 30.3552755001996**



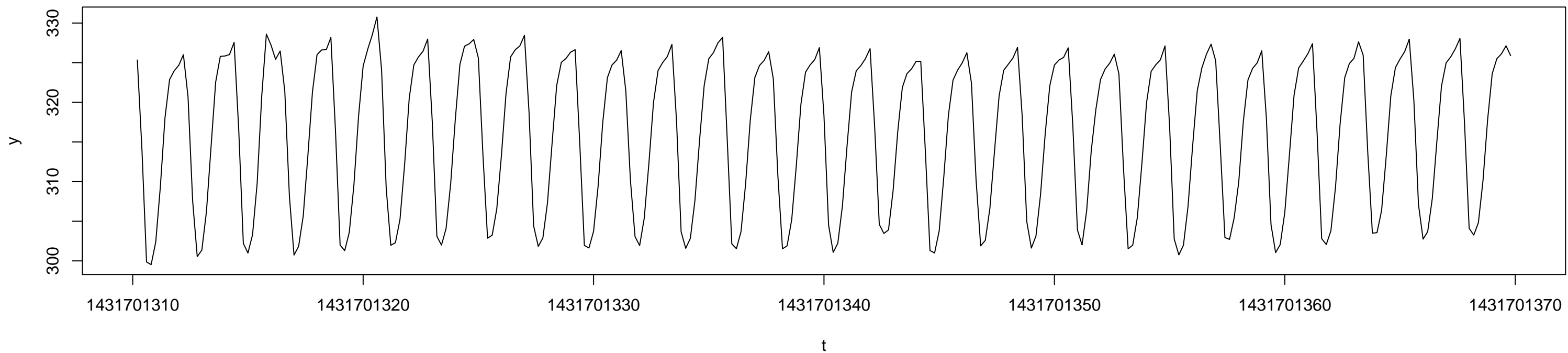
**Starts at h = 397694.775, Temperature = 30.3939360251806**



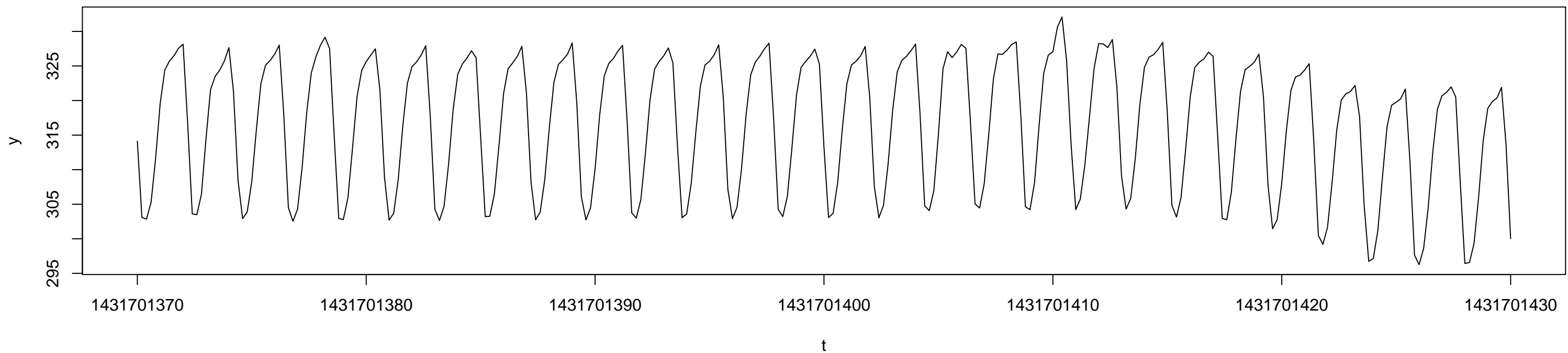
**Starts at h = 397694.792, Temperature = 30.1847418327394**



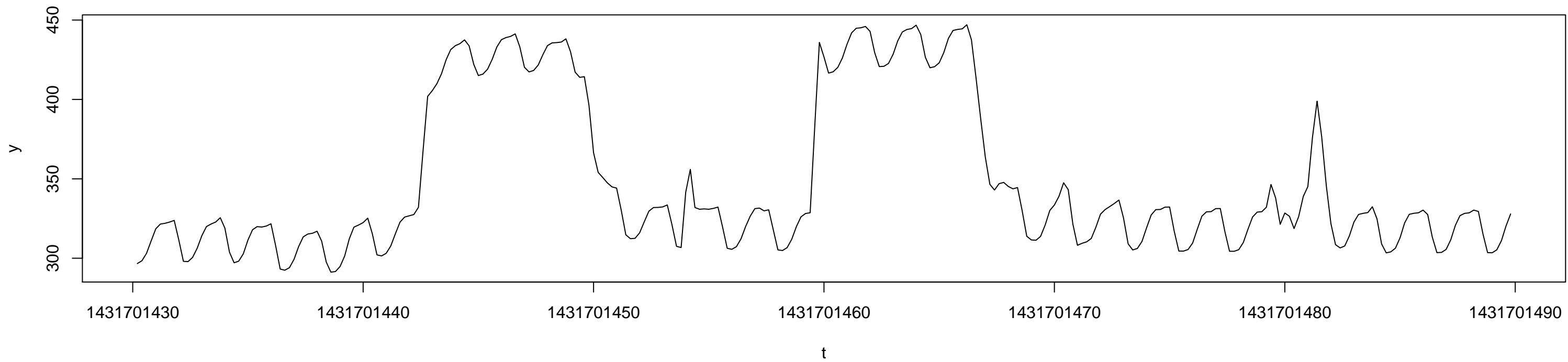
**Starts at h = 397694.808, Temperature = 30.4090759274963**



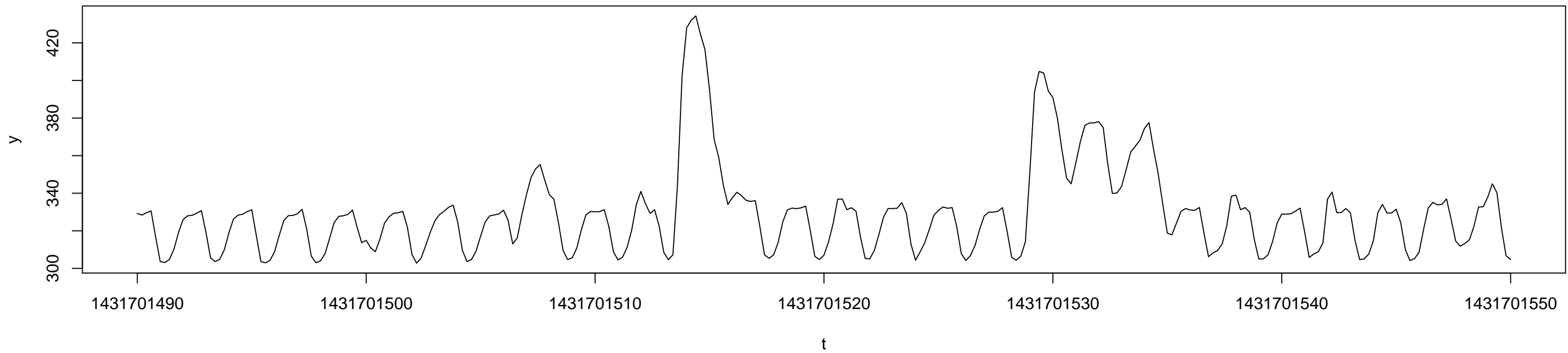
**Starts at h = 397694.825, Temperature = 30.5034233450232**



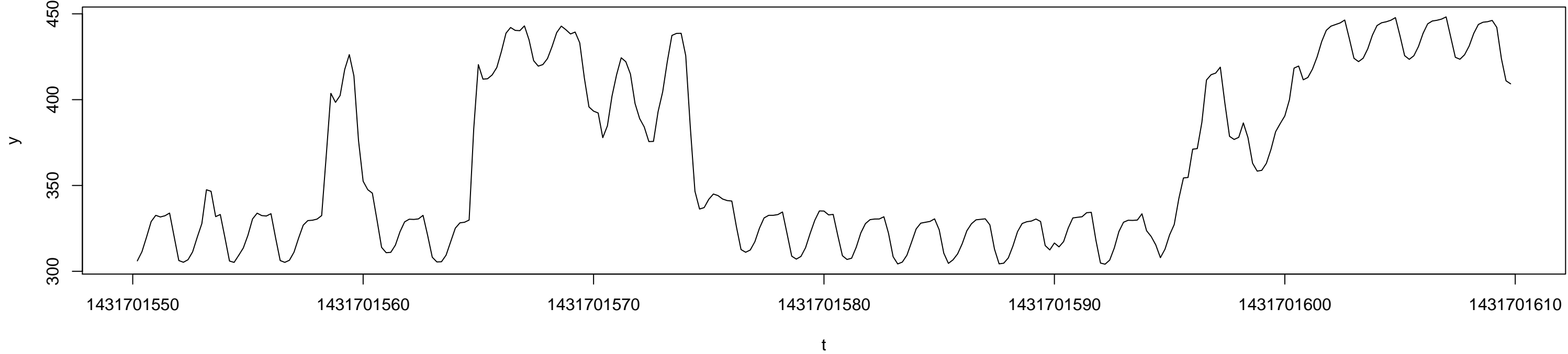
**Starts at h = 397694.842, Temperature = 30.4582370577863**



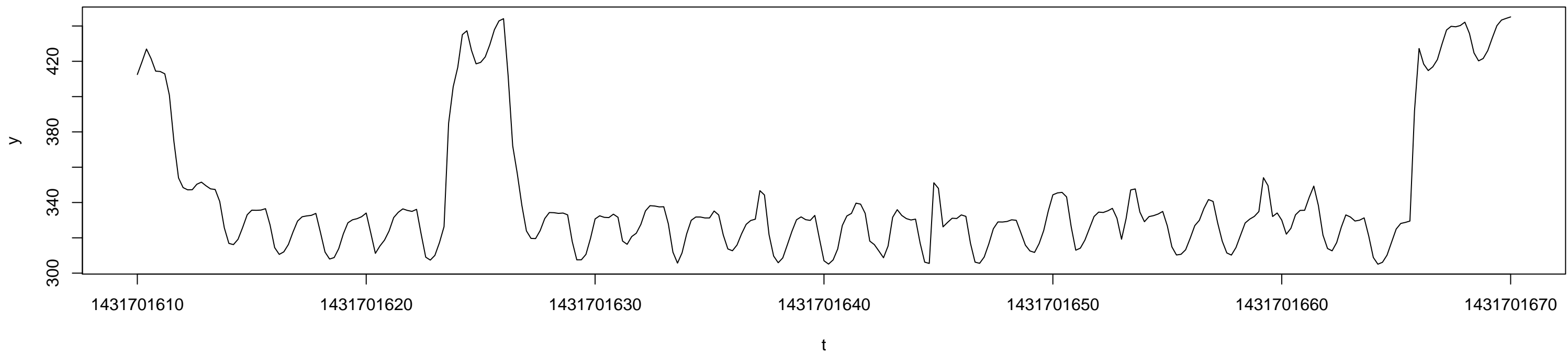
**Starts at h = 397694.858, Temperature = 30.560099066758**



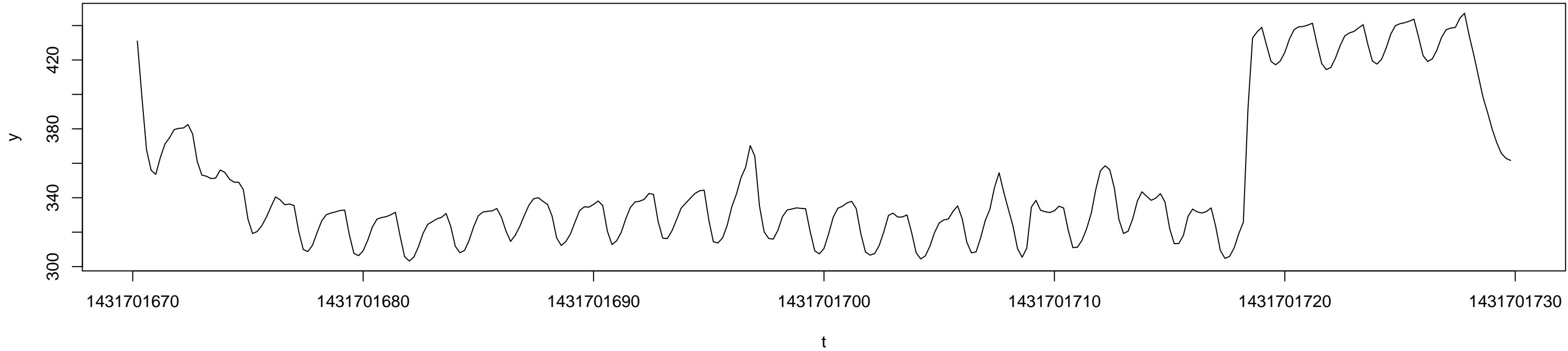
**Starts at h = 397694.875, Temperature = 30.4753182624794**



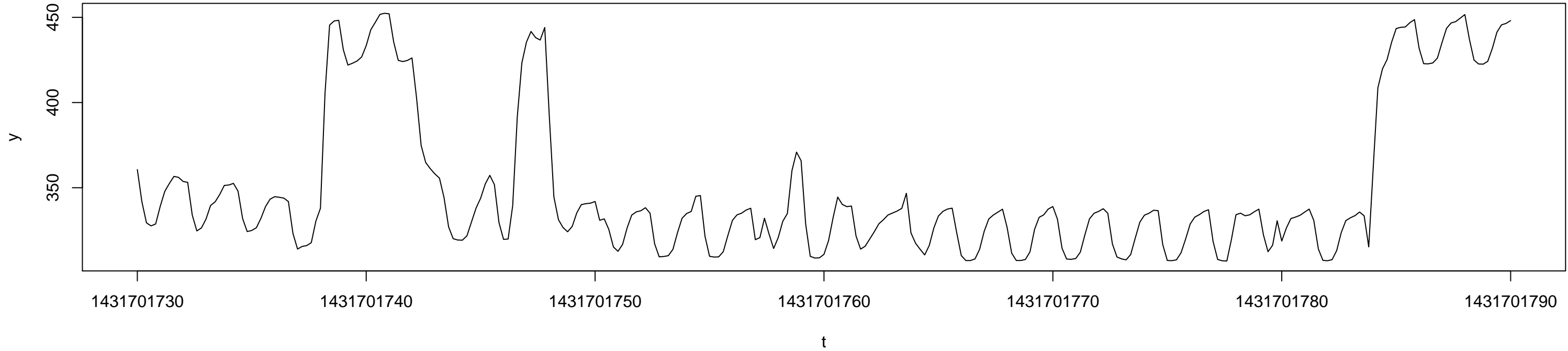
**Starts at h = 397694.892, Temperature = 30.6834999018783**



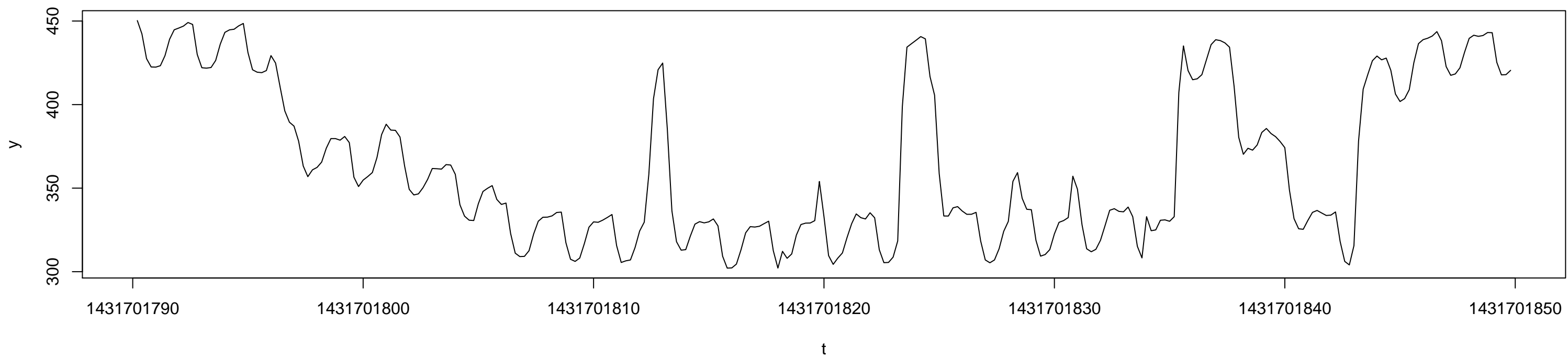
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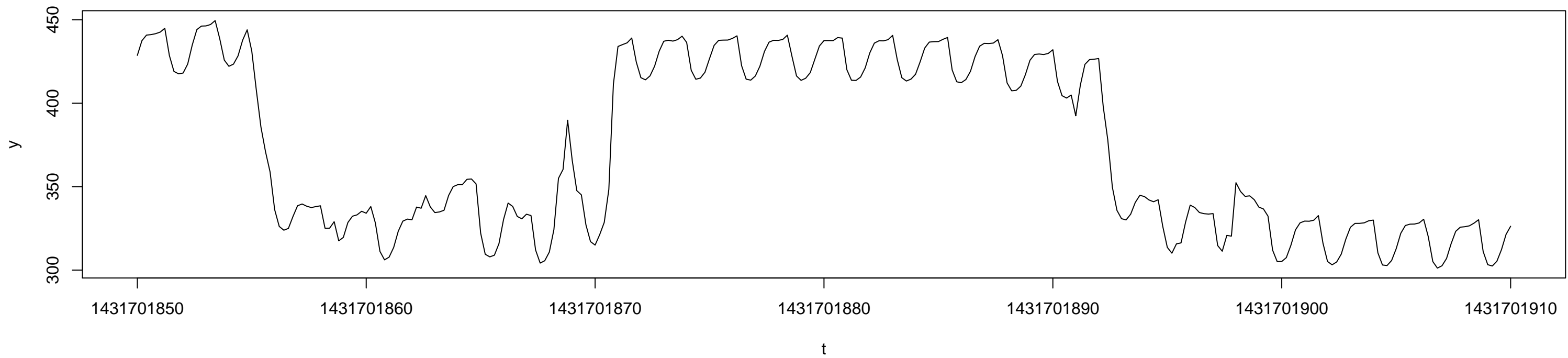
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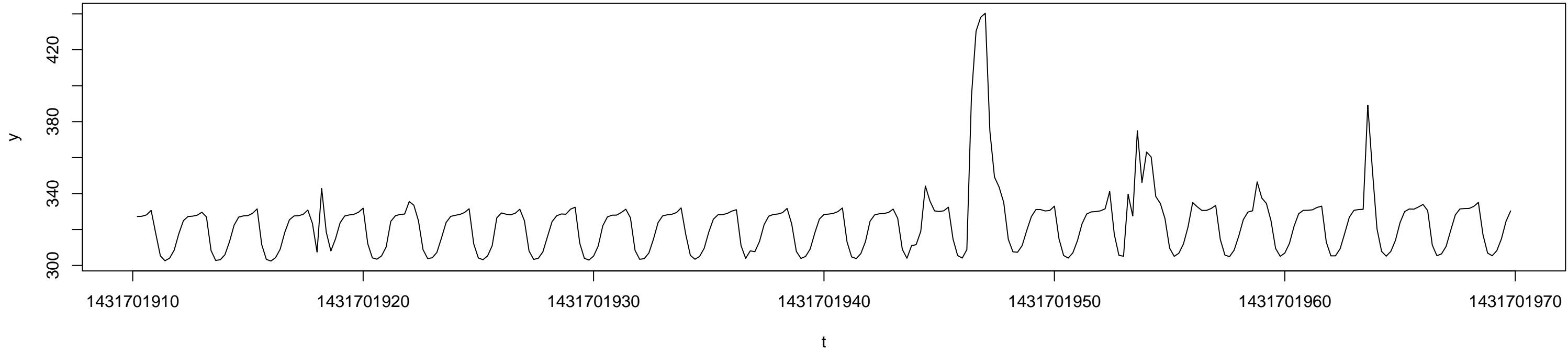
**Starts at h = 397694.942, Temperature = 30.7155809907492**



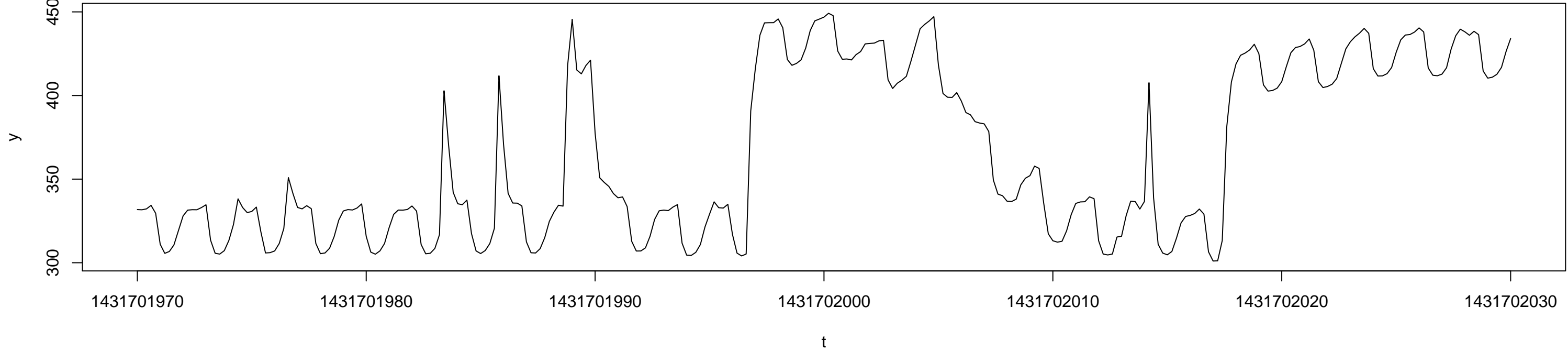
**Starts at h = 397694.958, Temperature = 30.2793797644327**



Starts at h = 397694.975, Temperature = 30.3588978539953

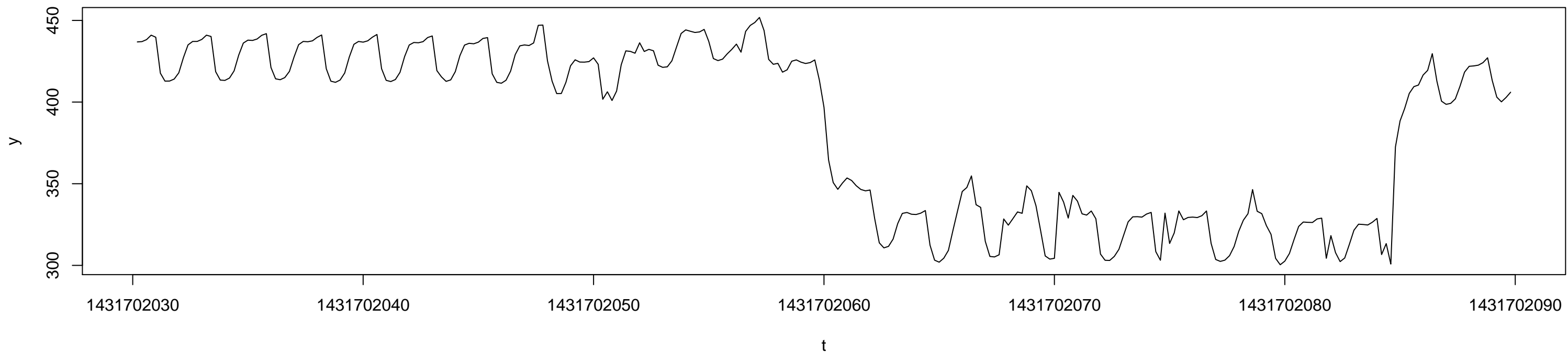


Starts at h = 397694.992, Temperature = 30.6106414849456

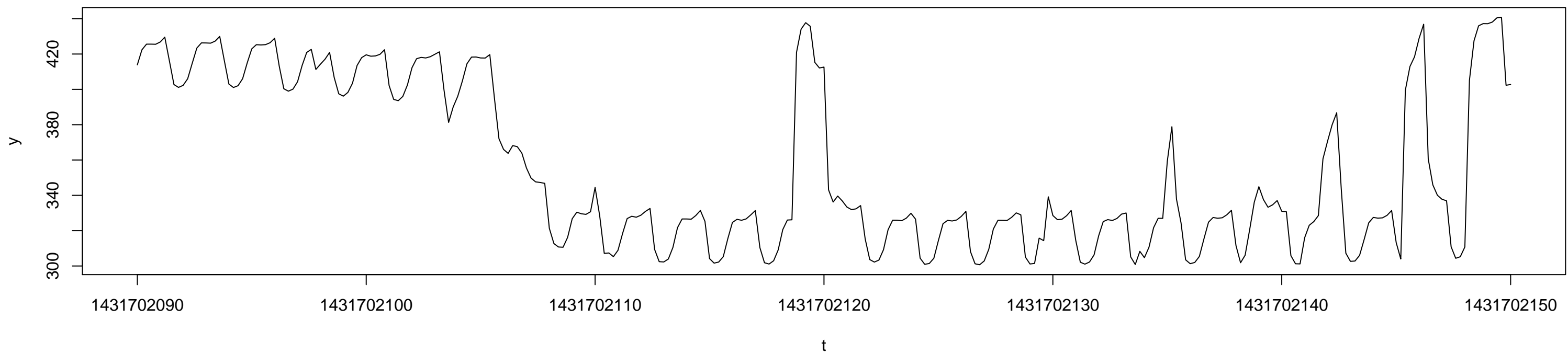




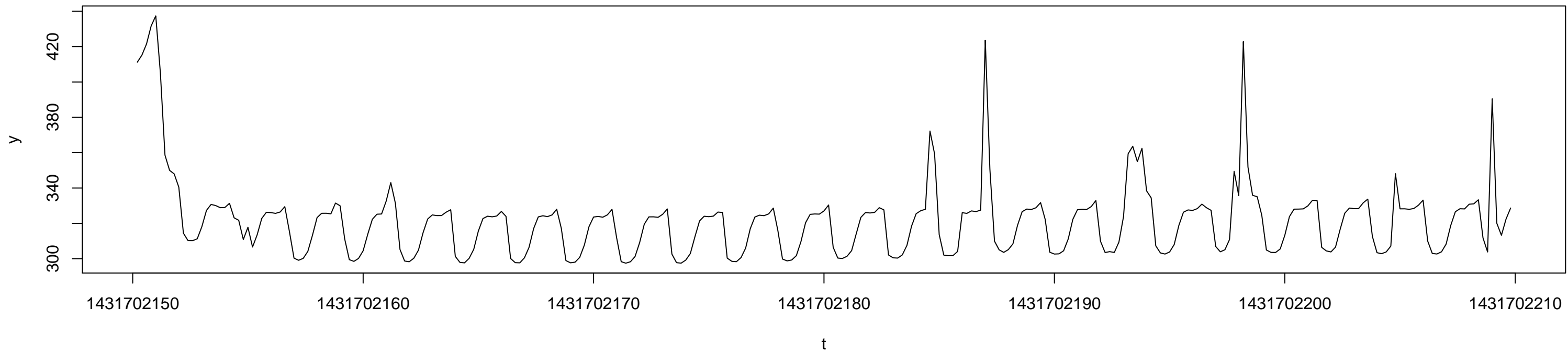
**Starts at h = 397695.008, Temperature = 30.5389701403592**



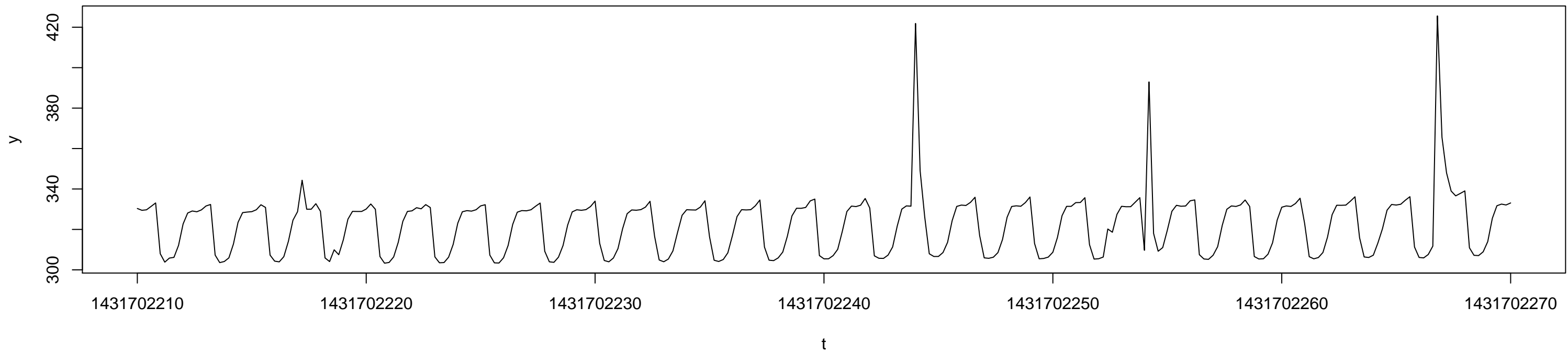
**Starts at h = 397695.025, Temperature = 30.213929106227**



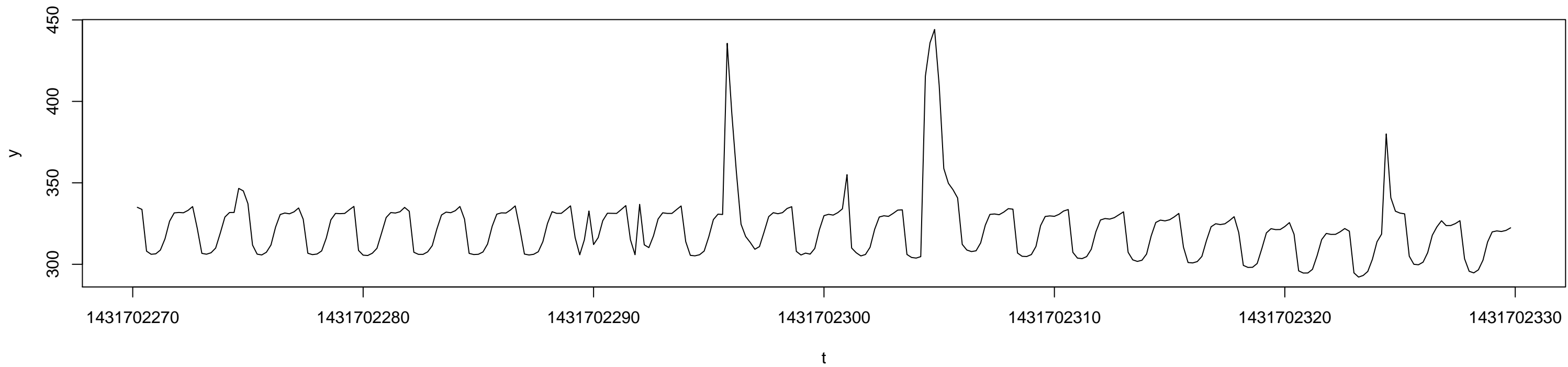
Starts at h = 397695.042, Temperature = 30.7064010491385



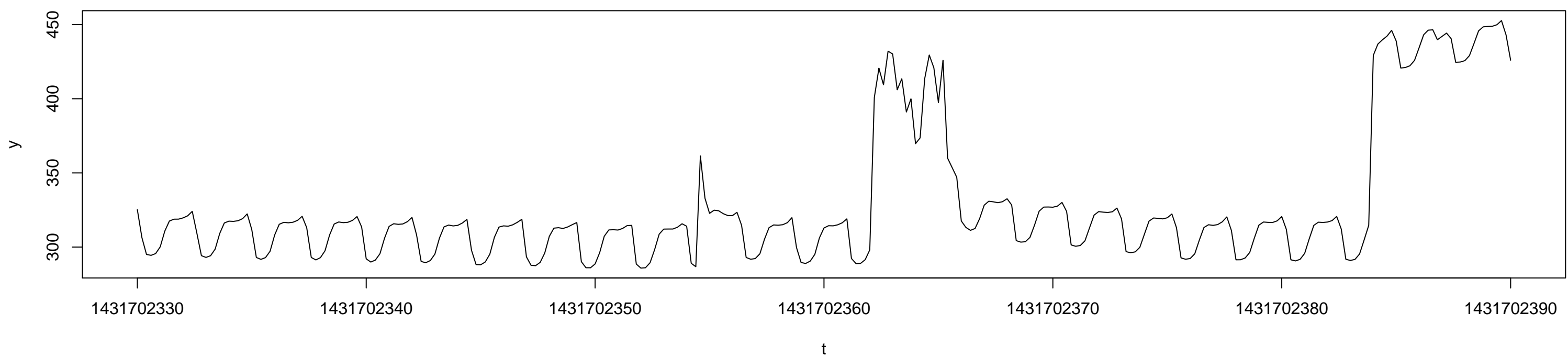
Starts at h = 397695.058, Temperature = 30.5646640885863



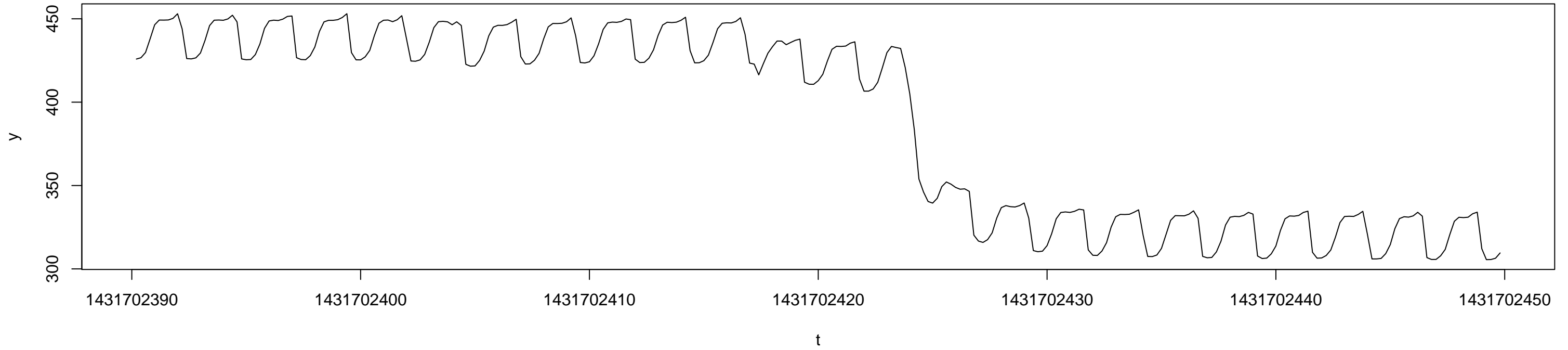
**Starts at h = 397695.075, Temperature = 30.2195203334055**



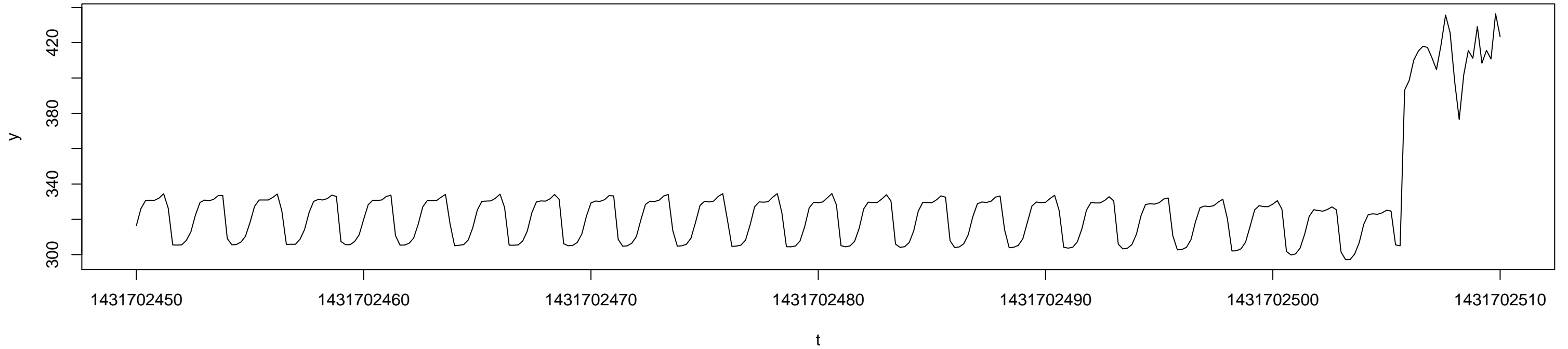
**Starts at h = 397695.092, Temperature = 30.5104871333458**



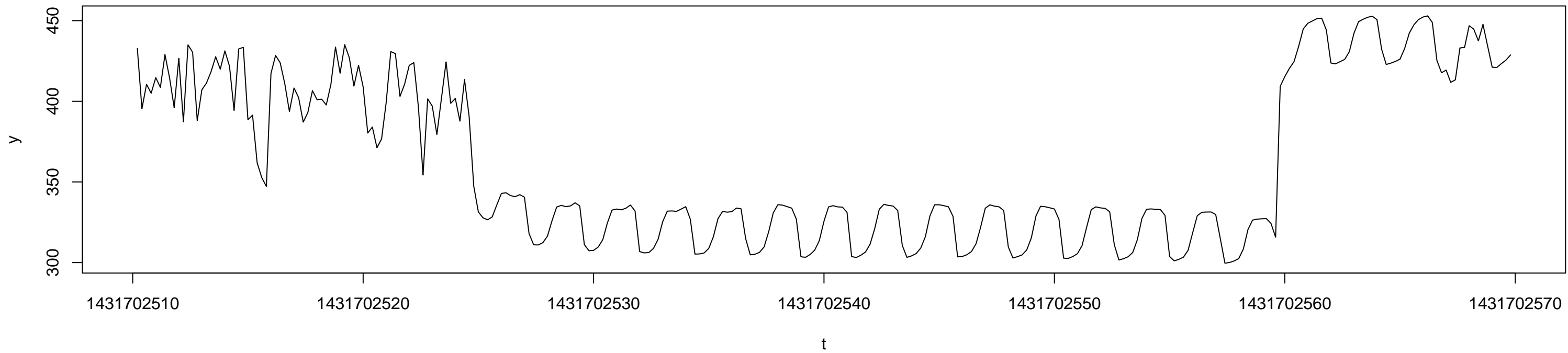
**Starts at h = 397695.108, Temperature = 30.505677242314**



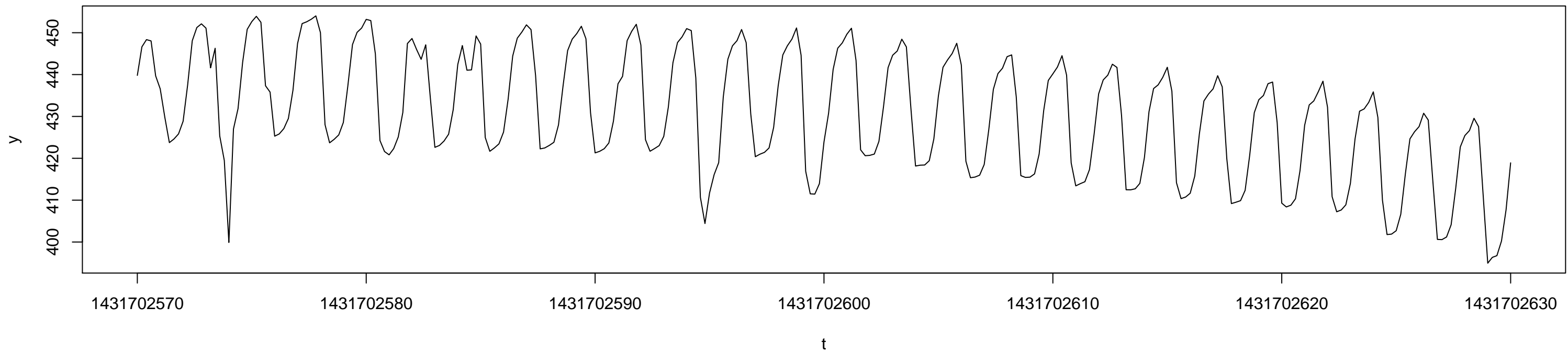
**Starts at h = 397695.125, Temperature = 30.1628192794575**



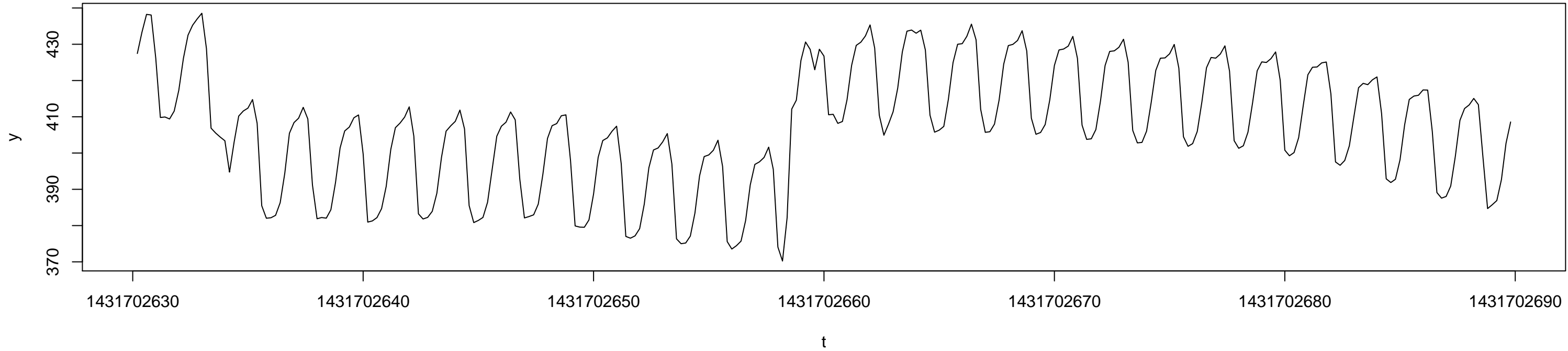
Starts at h = 397695.142, Temperature = 30.7987551869536



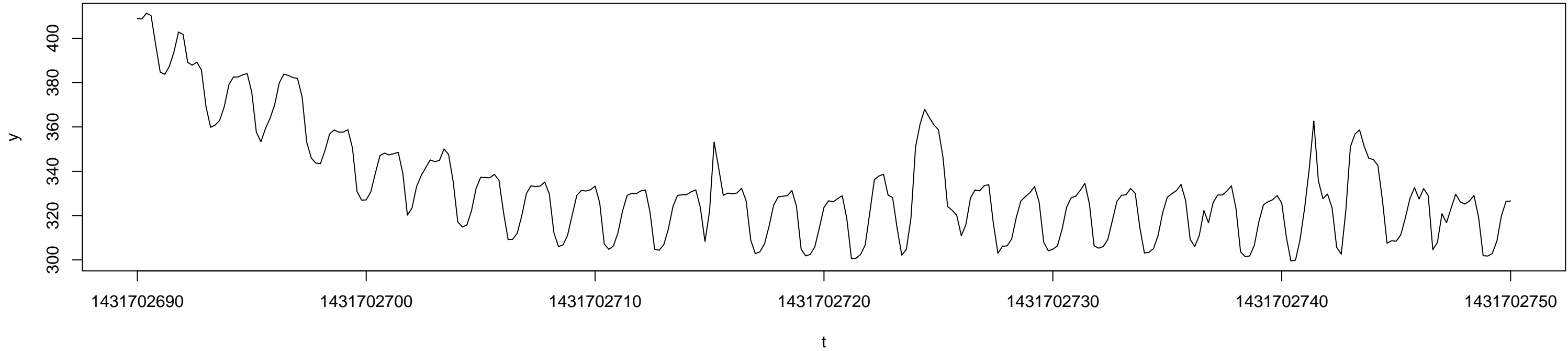
Starts at h = 397695.158, Temperature = 30.1760674835915



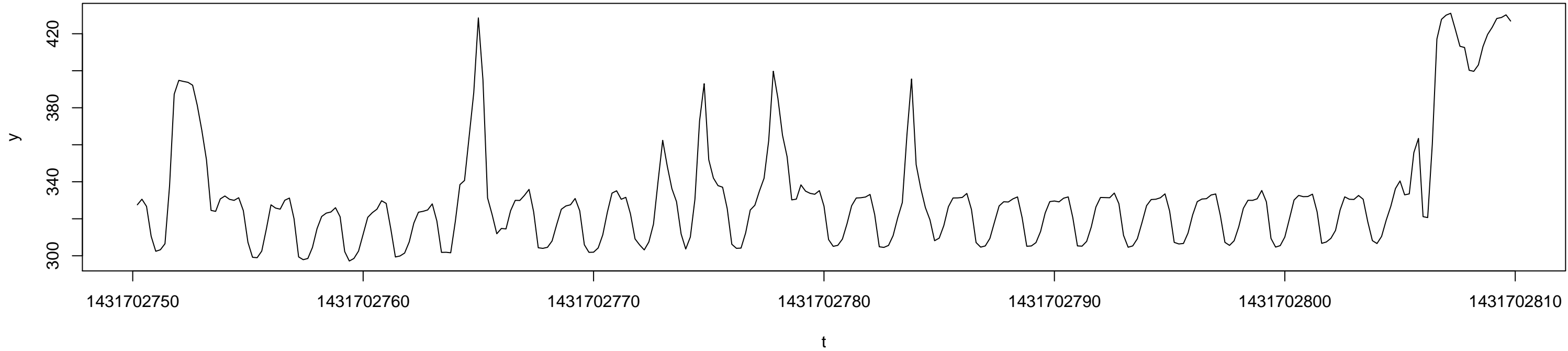
Starts at  $h = 397695.175$ , Temperature = 30.6139609424378



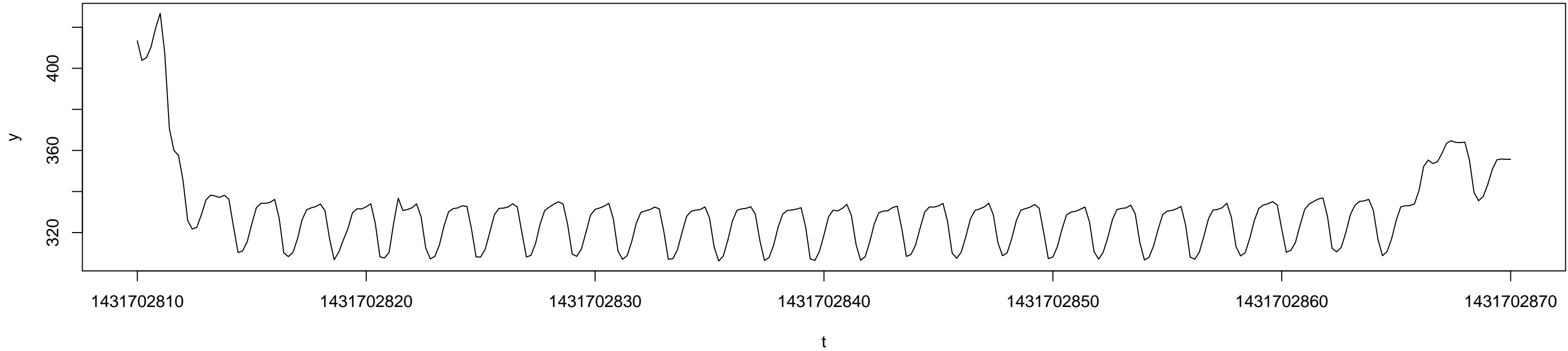
Starts at  $h = 397695.192$ , Temperature = 30.5221478877736



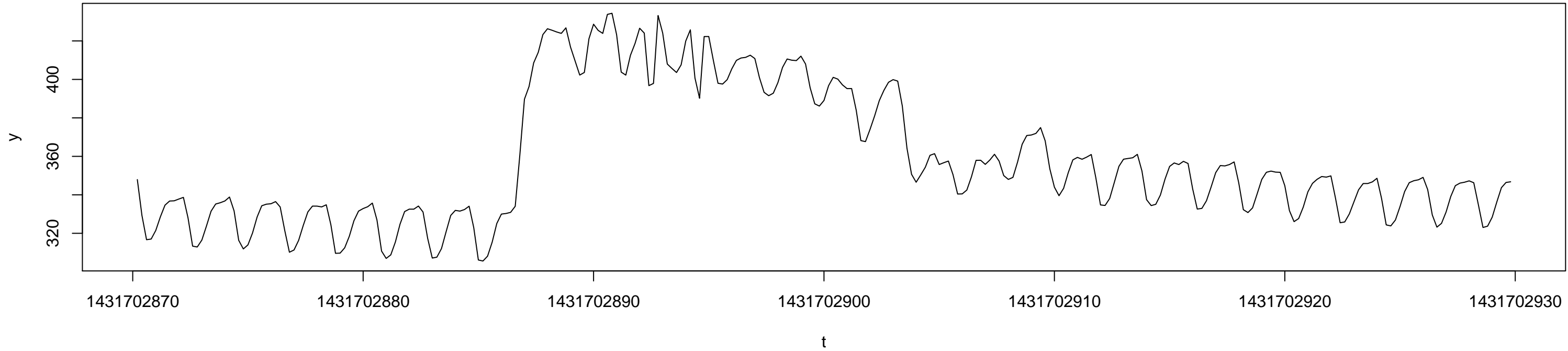
**Starts at h = 397695.208, Temperature = 30.5311885736204**



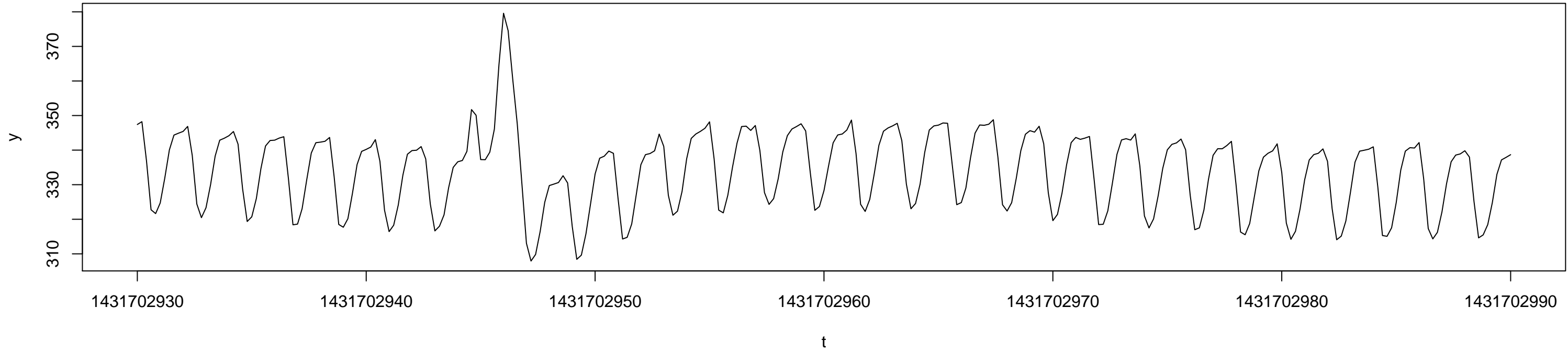
**Starts at h = 397695.225, Temperature = 30.351706703396**



**Starts at h = 397695.242, Temperature = 30.4649918168512**

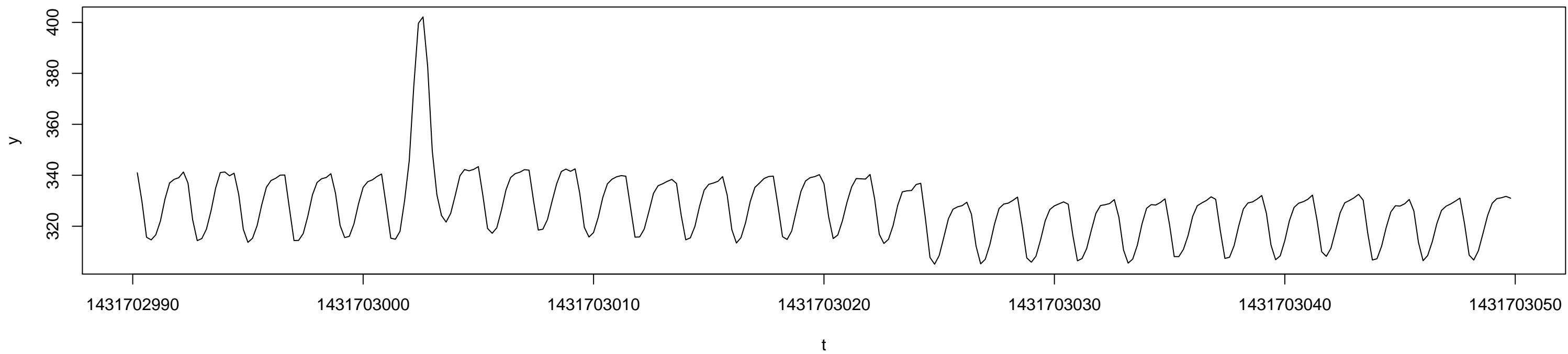


**Starts at h = 397695.258, Temperature = 30.7436130324166**

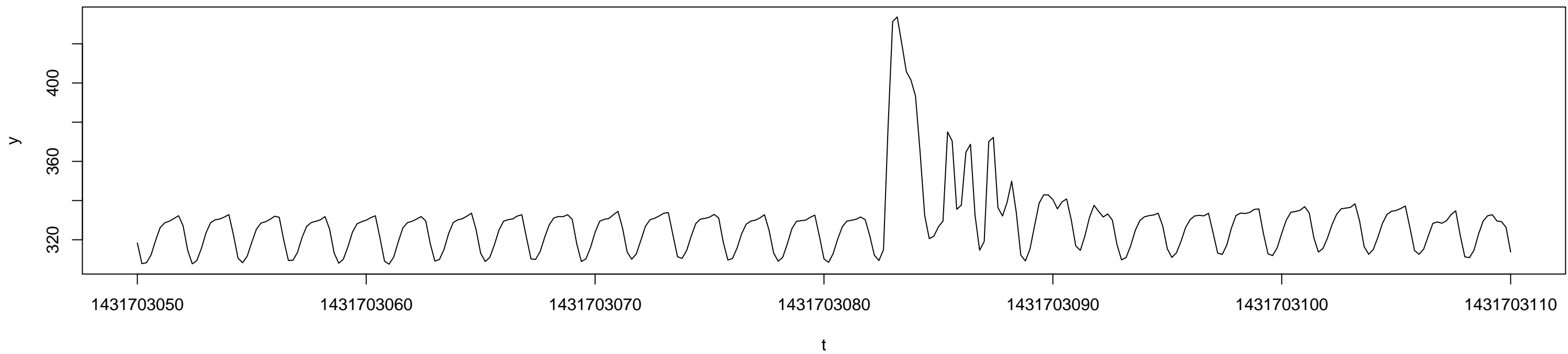




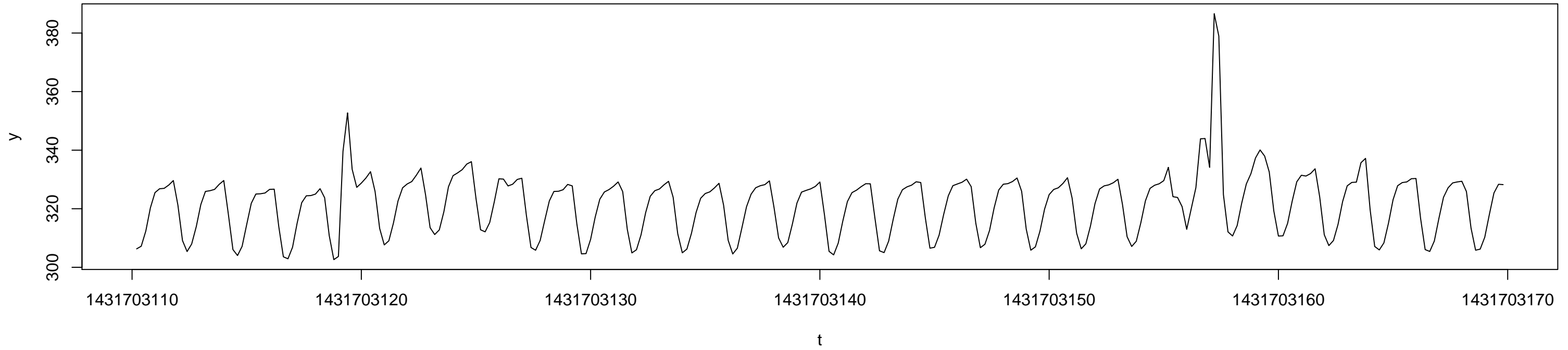
Starts at h = 397695.275, Temperature = 30.5302495995161



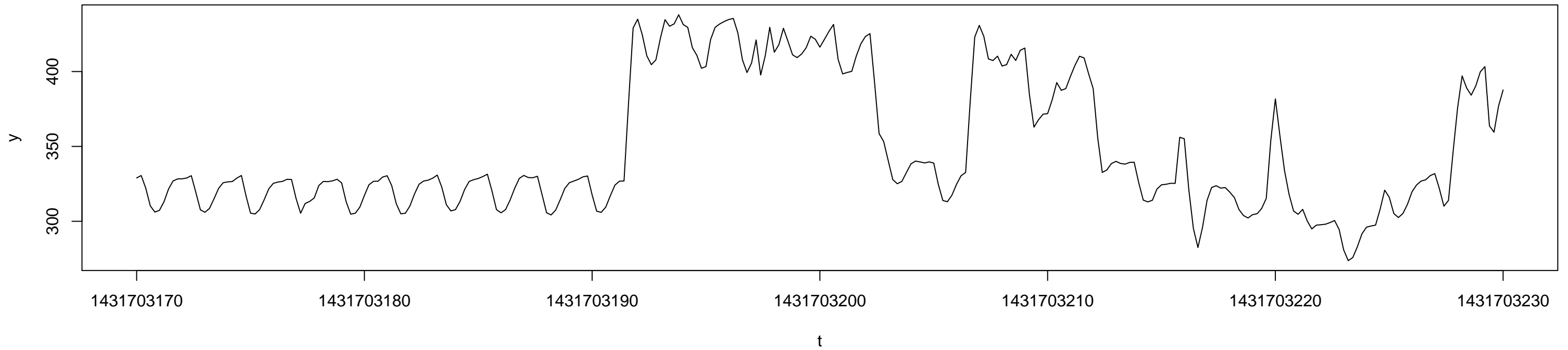
Starts at h = 397695.292, Temperature = 30.2125179196118



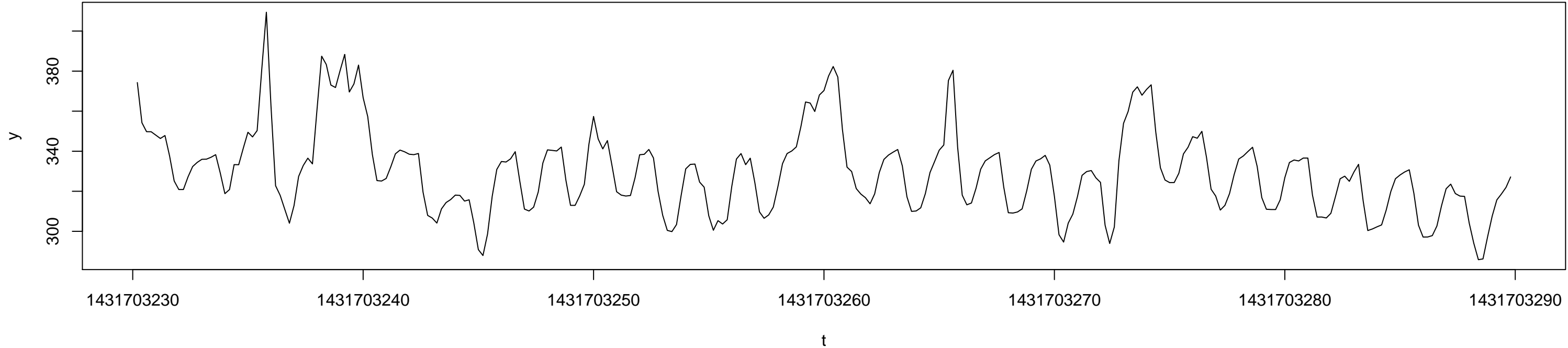
**Starts at h = 397695.308, Temperature = 30.589056267598**



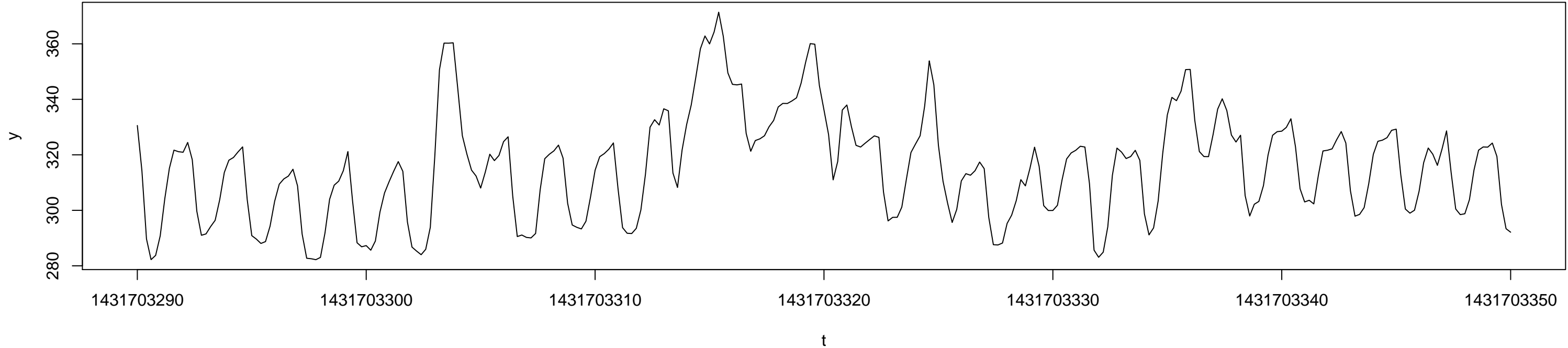
**Starts at h = 397695.325, Temperature = 30.4189392343865**



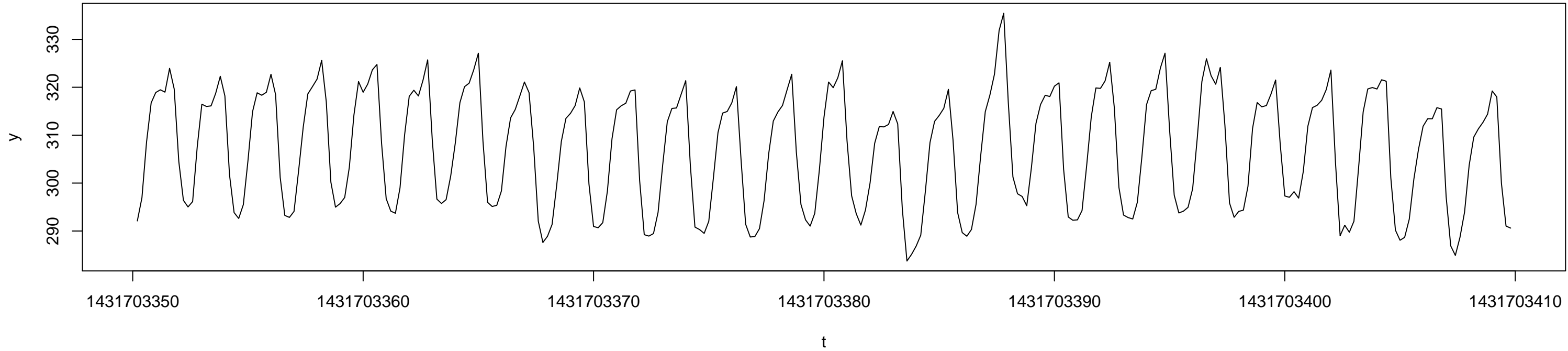
Starts at h = 397695.342, Temperature = 30.2842707518332



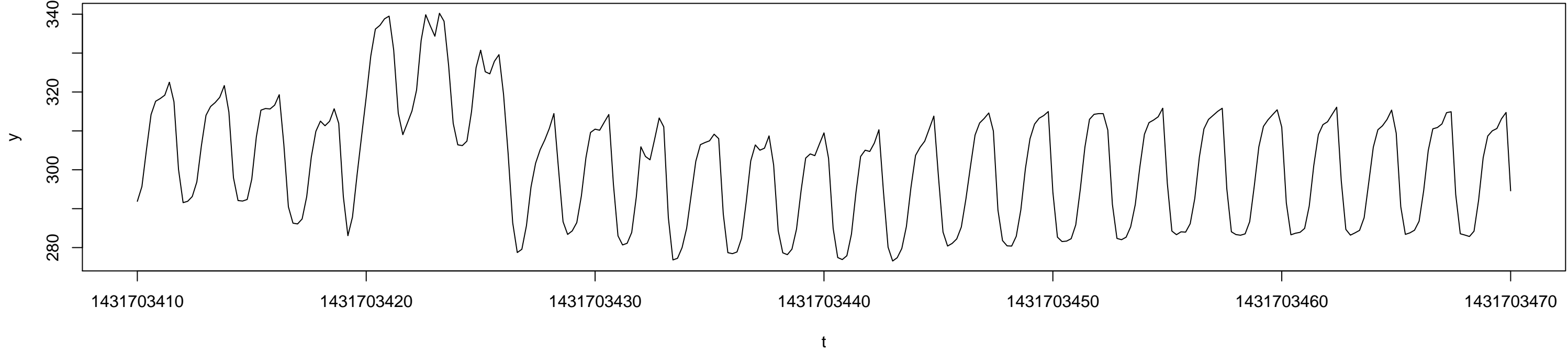
Starts at h = 397695.358, Temperature = 30.3823428714649



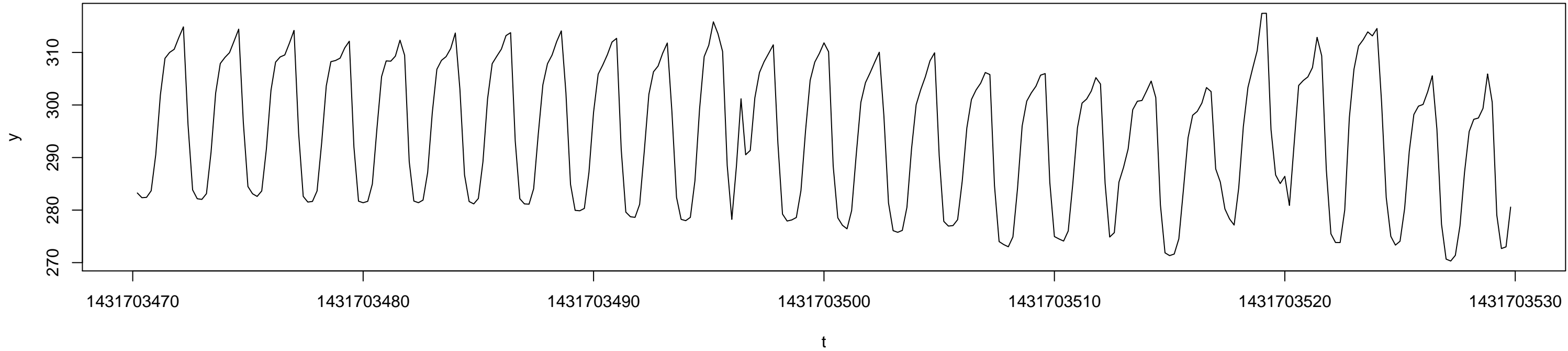
Starts at  $h = 397695.375$ , Temperature = 30.5326719172326



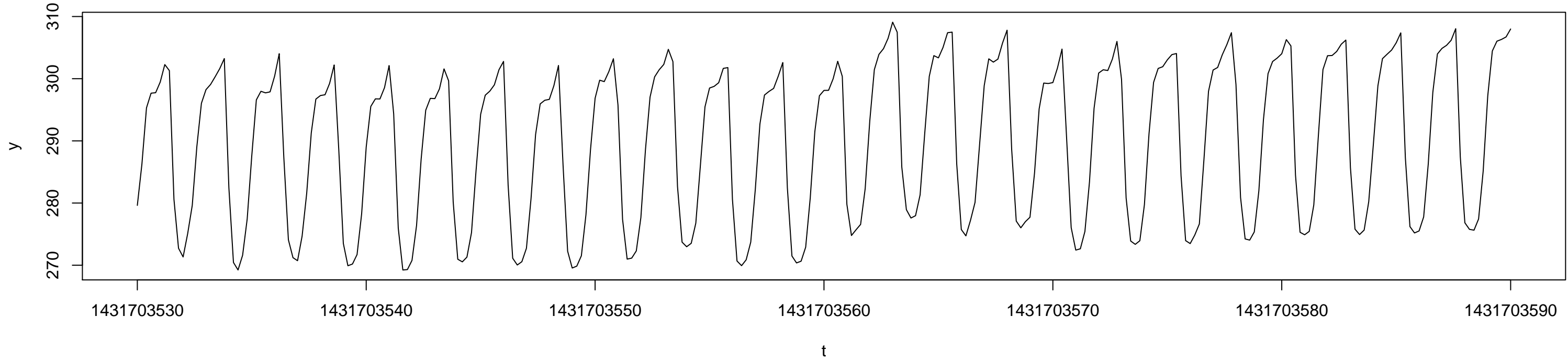
Starts at  $h = 397695.392$ , Temperature = 30.6459006358186



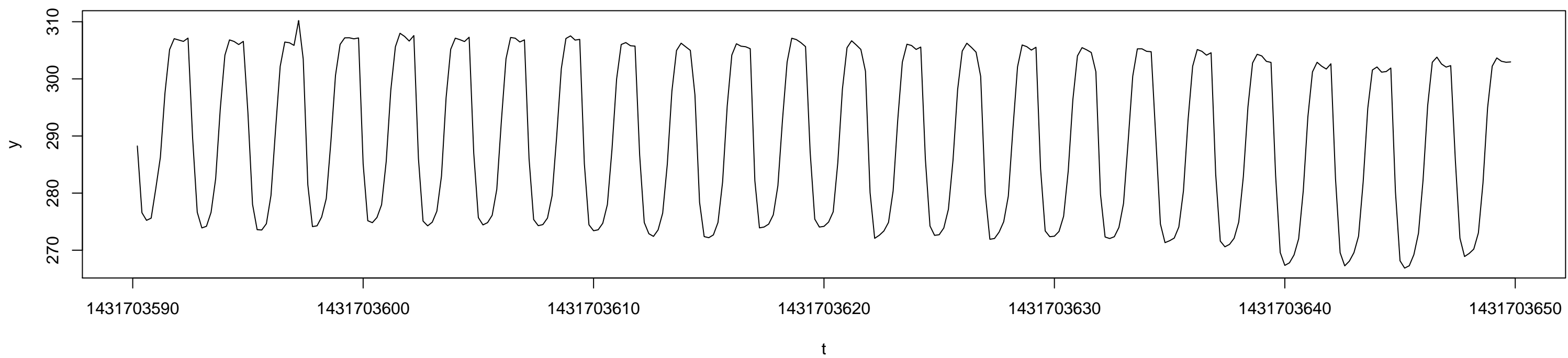
**Starts at h = 397695.408, Temperature = 30.0683345417086**



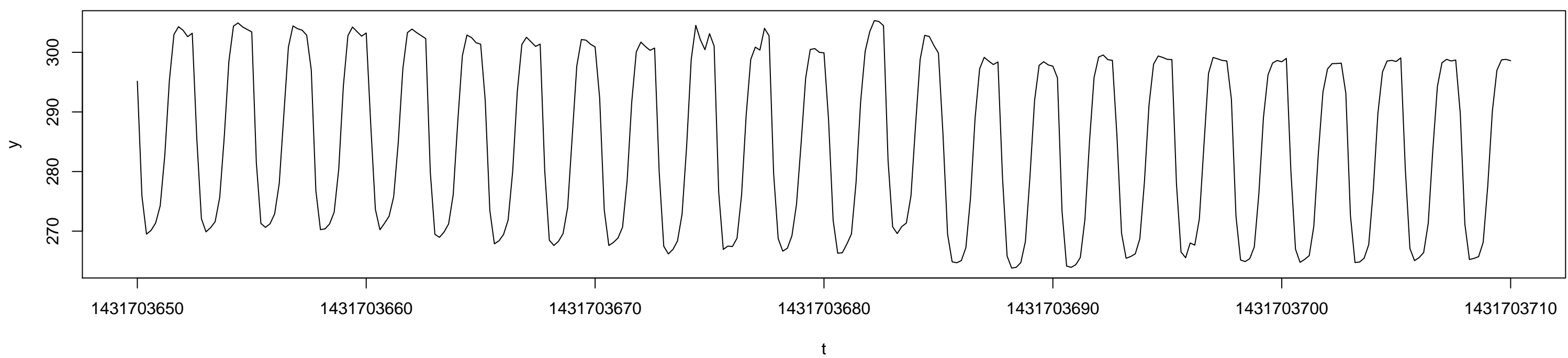
**Starts at h = 397695.425, Temperature = 30.0973869638802**



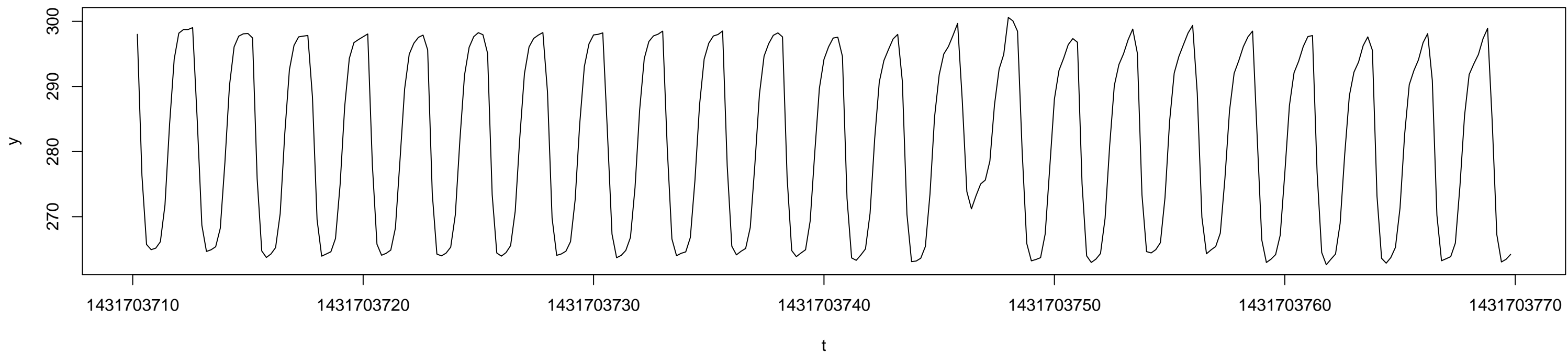
**Starts at h = 397695.442, Temperature = 30.2298447235121**



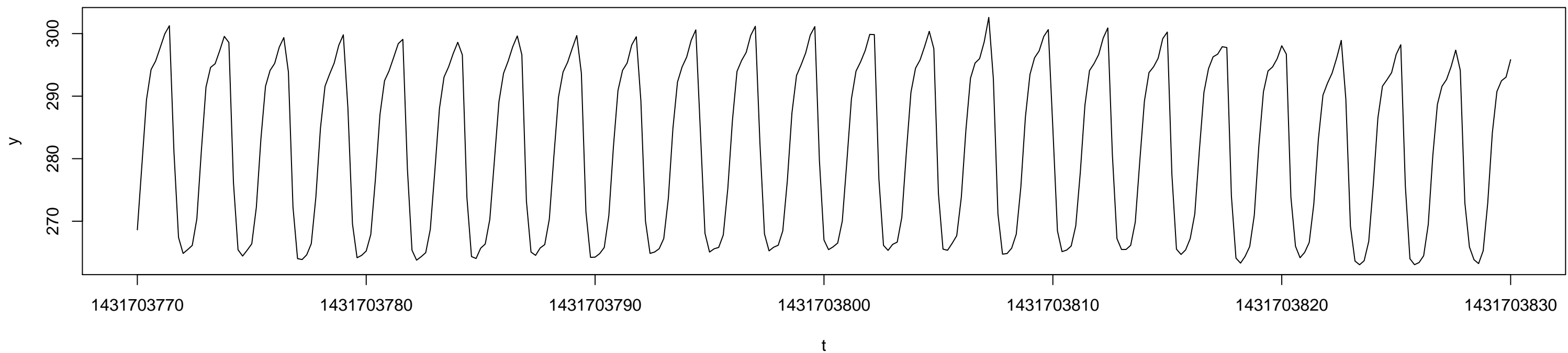
**Starts at h = 397695.458, Temperature = 30.4987794834096**



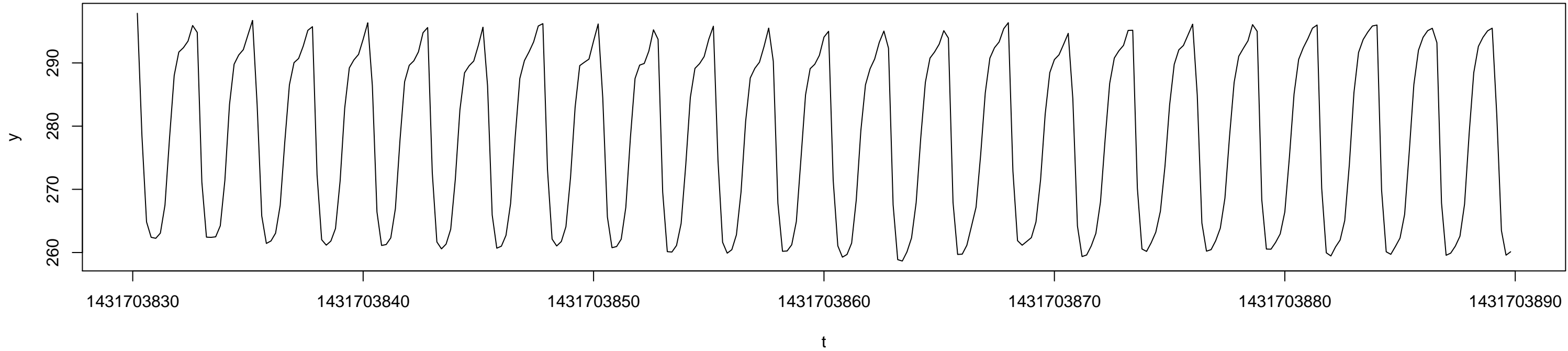
**Starts at h = 397695.475, Temperature = 30.2984828861114**



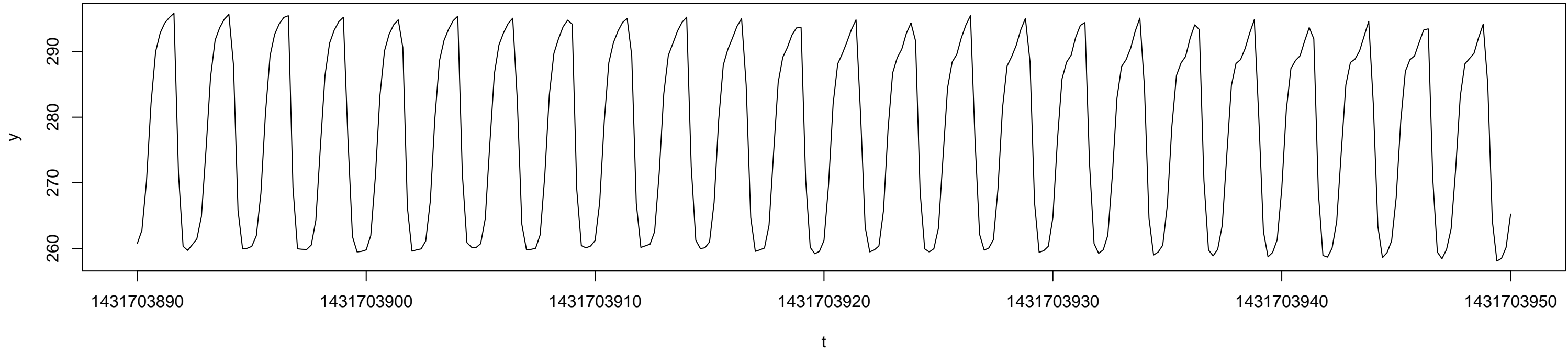
**Starts at h = 397695.492, Temperature = 30.4280931940767**



**Starts at h = 397695.508, Temperature = 30.6488550261733**

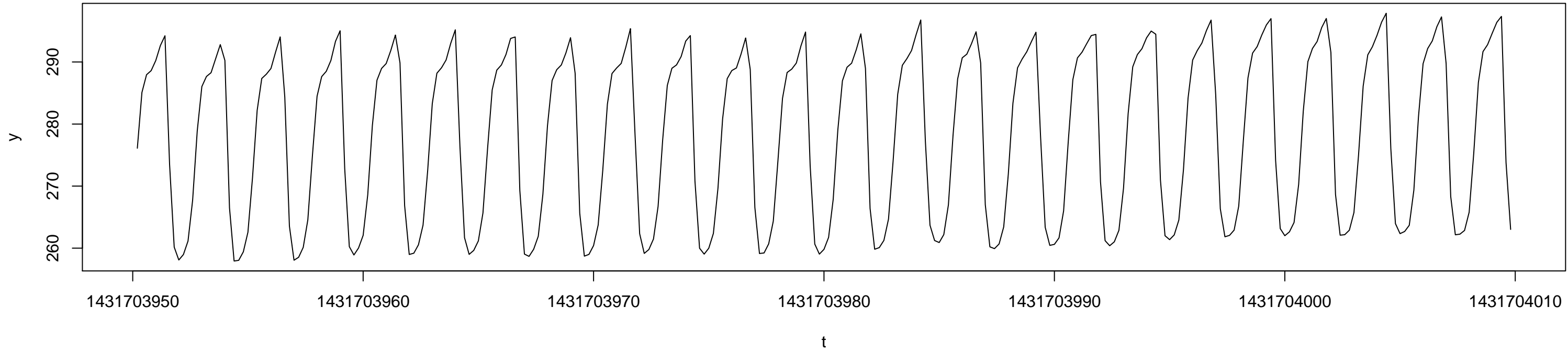


**Starts at h = 397695.525, Temperature = 30.3951536681248**

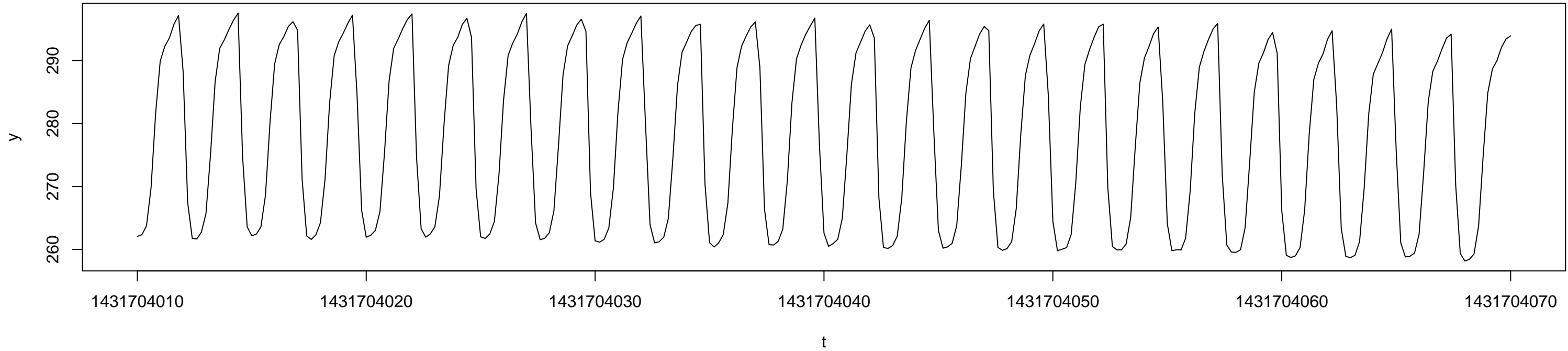




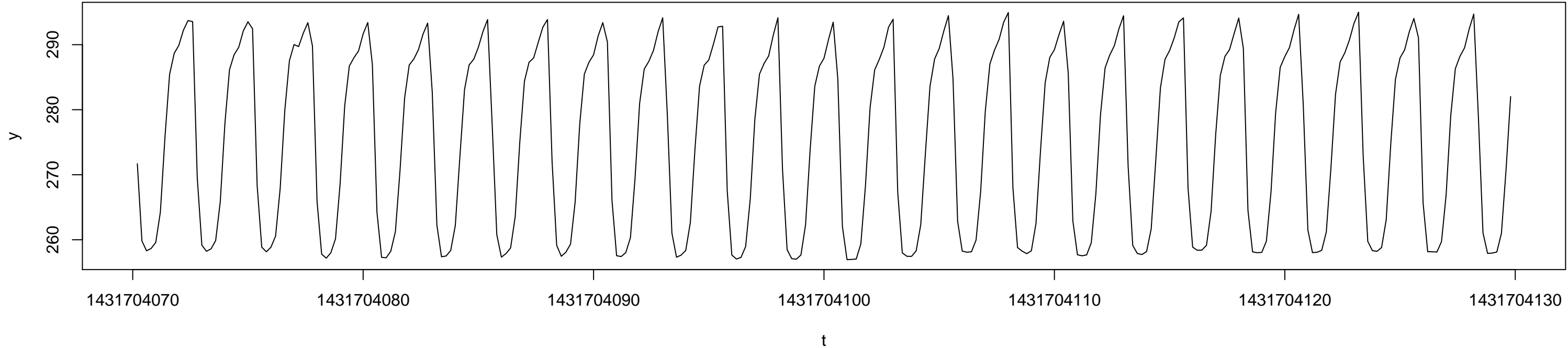
**Starts at h = 397695.542, Temperature = 30.4625755337987**



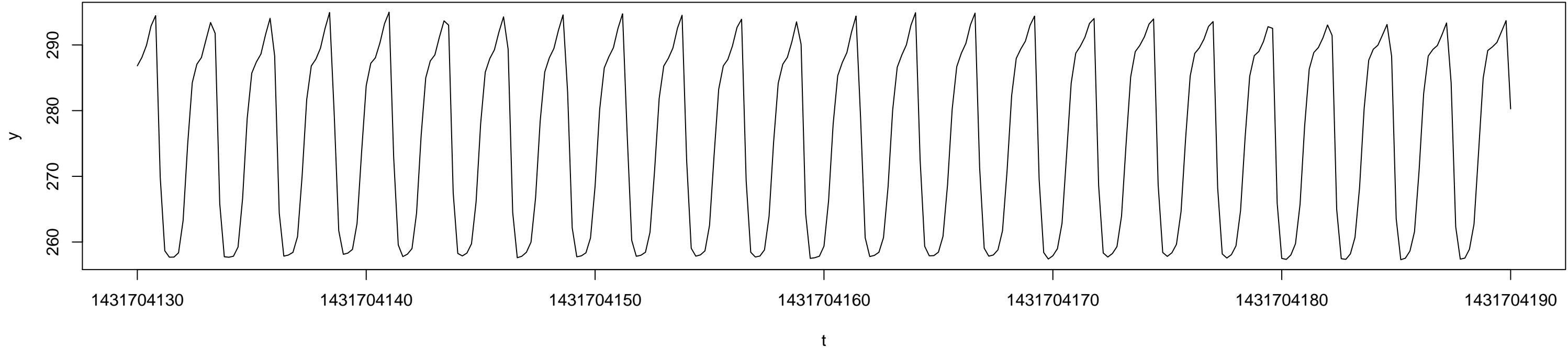
**Starts at h = 397695.558, Temperature = 30.4576796598927**



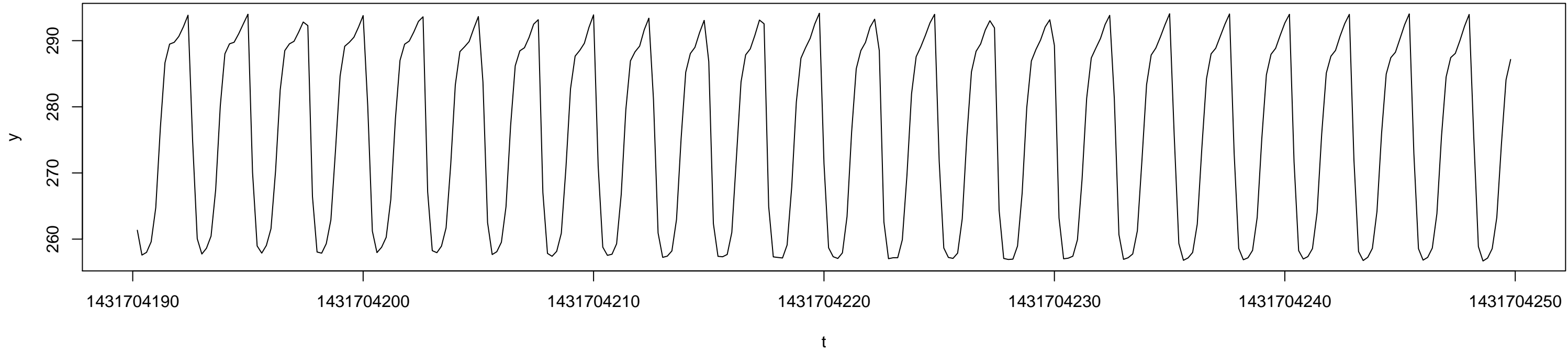
**Starts at h = 397695.575, Temperature = 30.4835118605334**



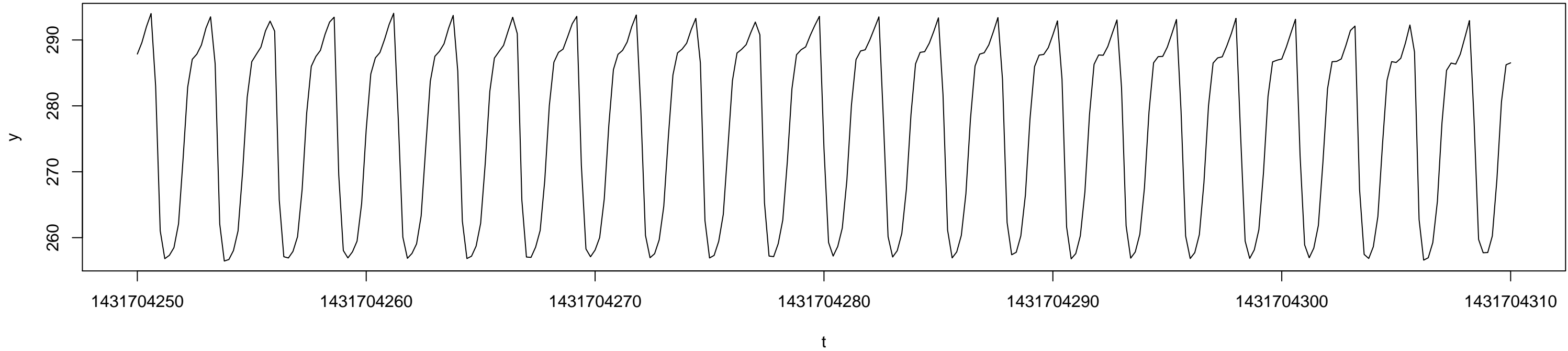
**Starts at h = 397695.592, Temperature = 30.4892355715214**



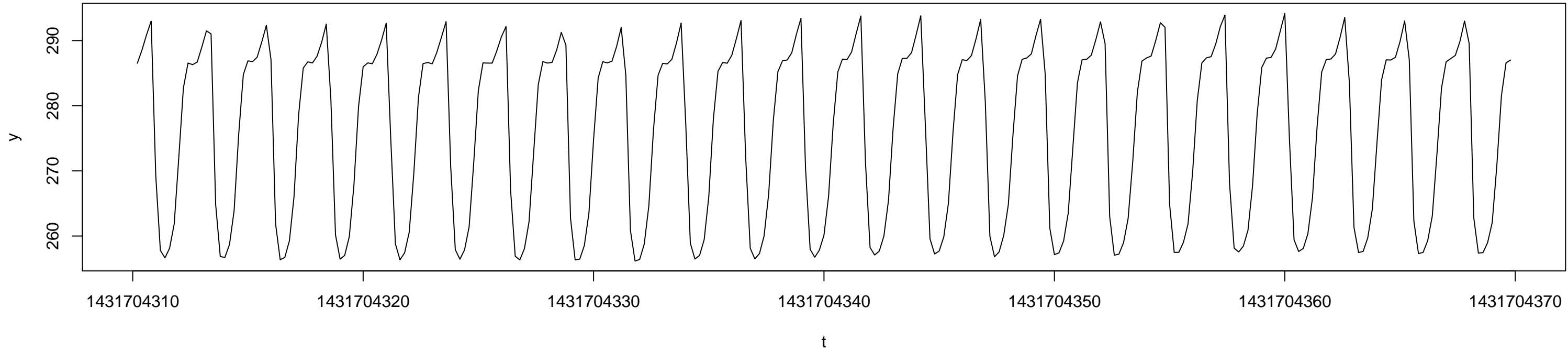
**Starts at h = 397695.608, Temperature = 30.0884070767702**



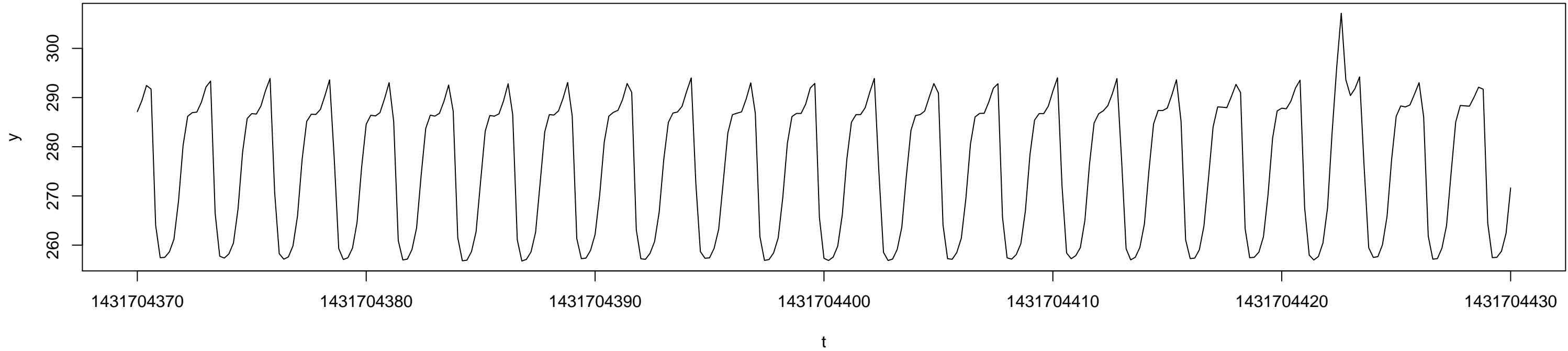
**Starts at h = 397695.625, Temperature = 30.5700030562336**



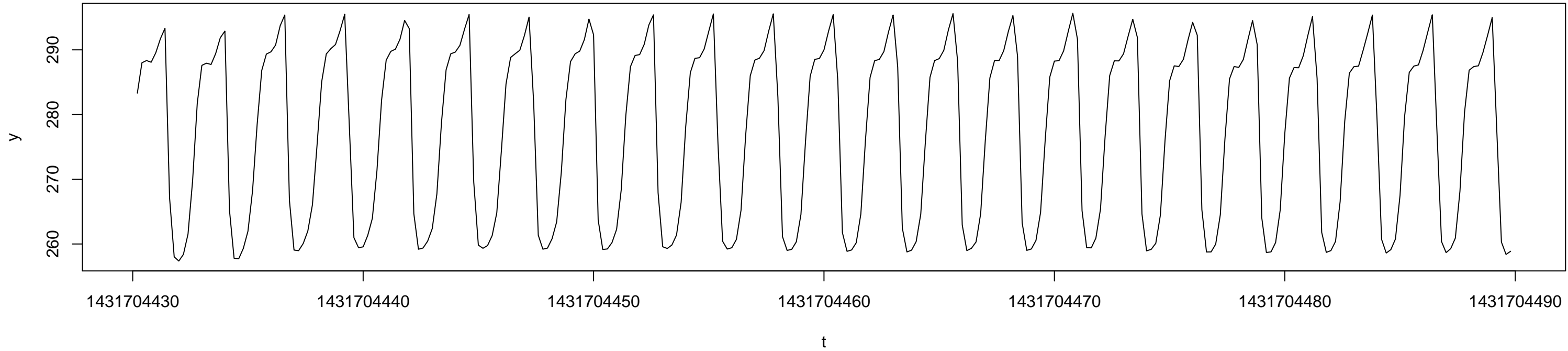
**Starts at h = 397695.642, Temperature = 30.1509833614004**



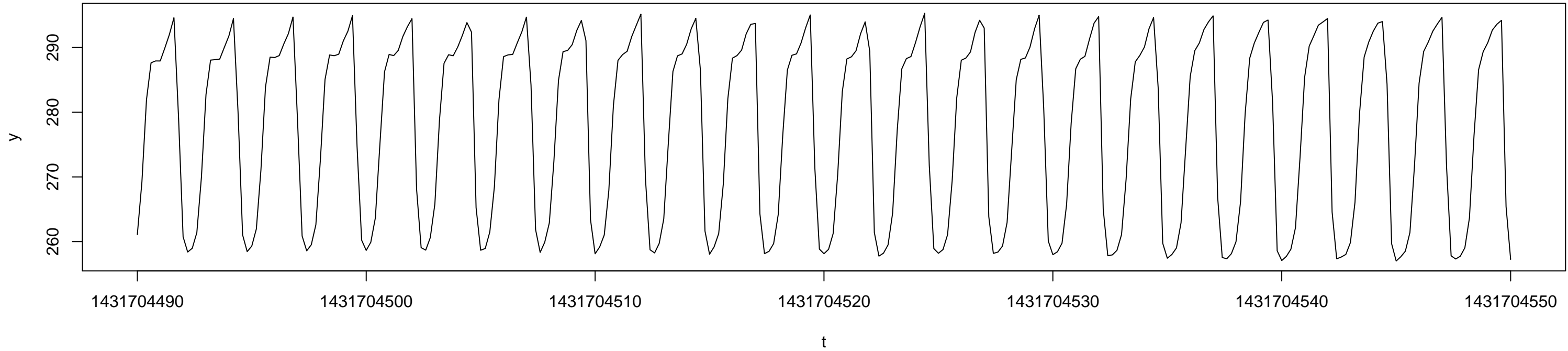
**Starts at h = 397695.658, Temperature = 30.2814546264951**



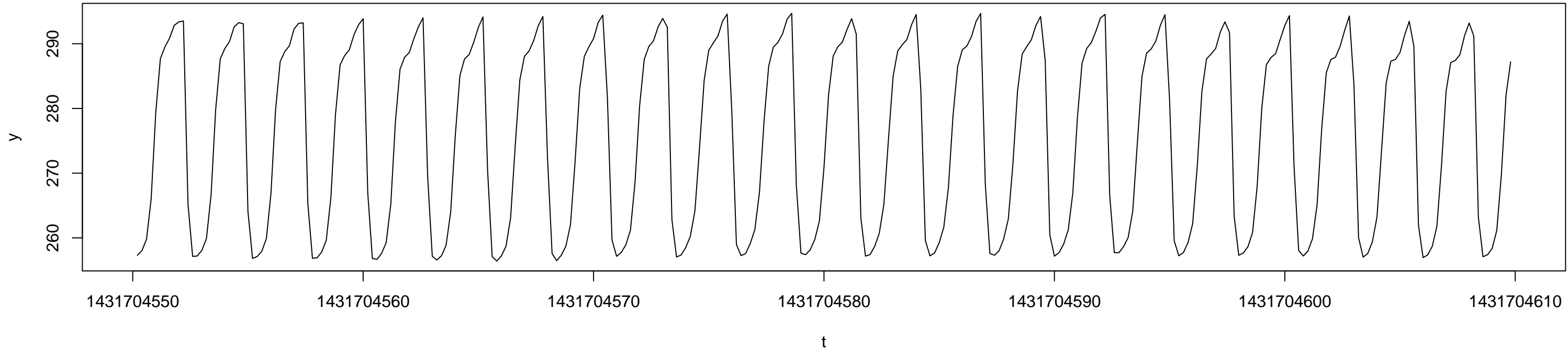
**Starts at h = 397695.675, Temperature = 30.5252818562276**



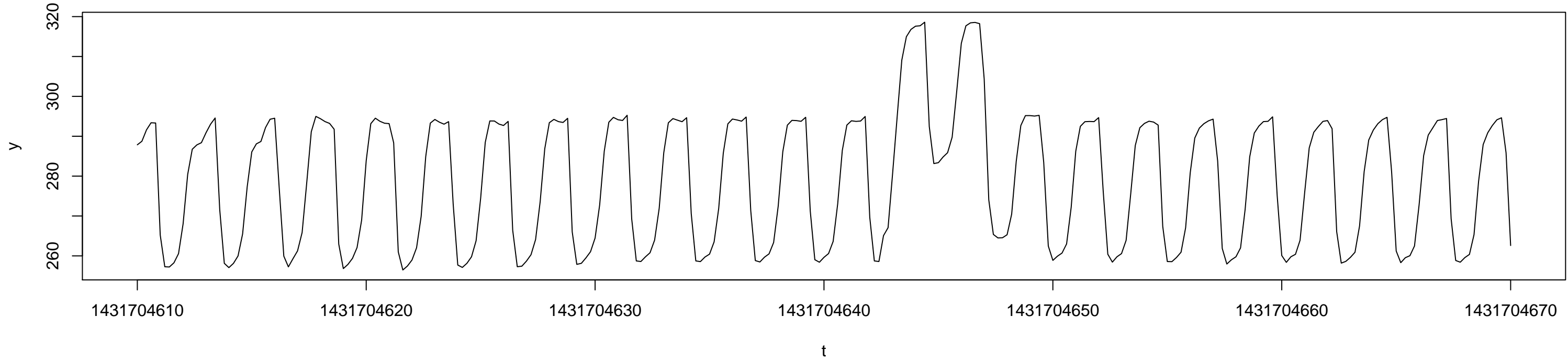
**Starts at h = 397695.692, Temperature = 30.6272684740525**



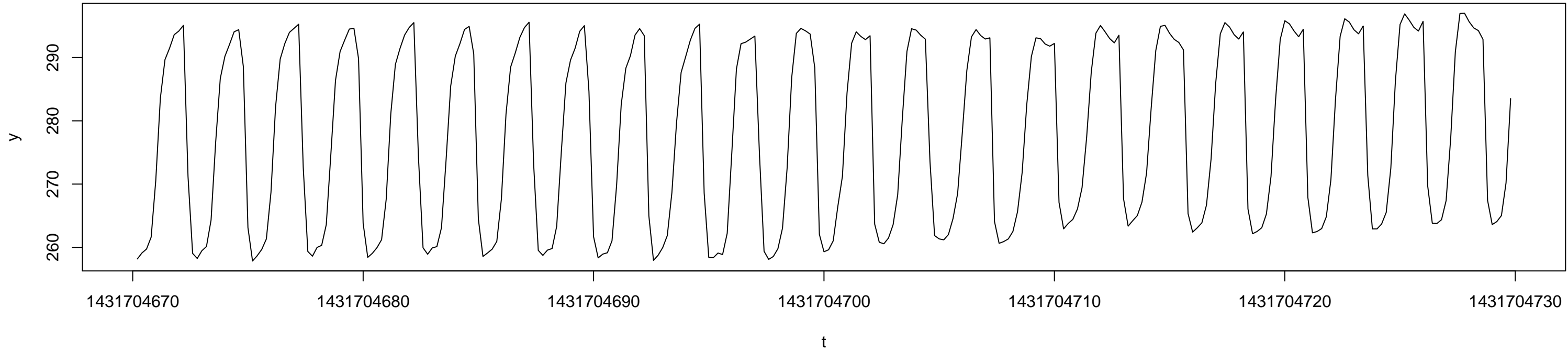
**Starts at  $h = 397695.708$ , Temperature =  $30.4543810286675$**



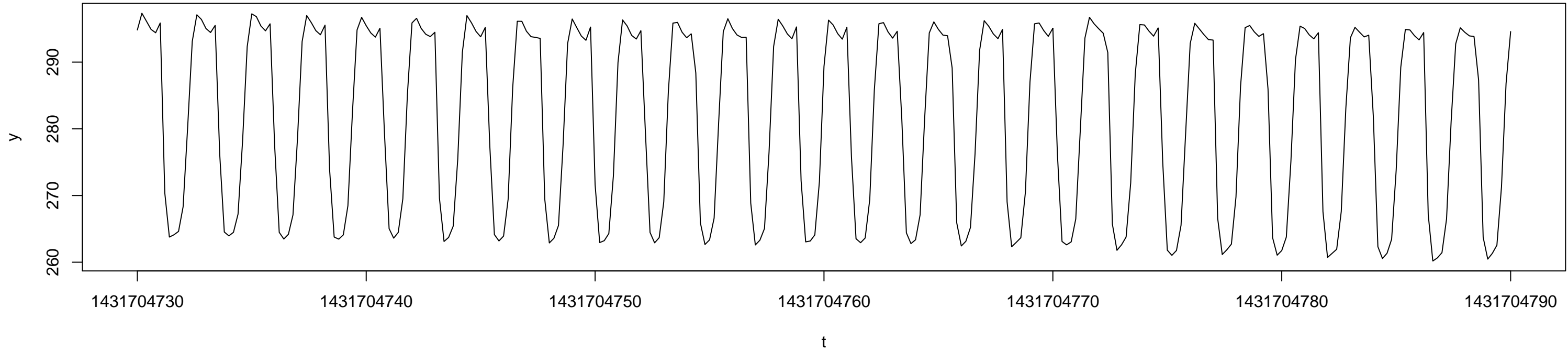
**Starts at  $h = 397695.725$ , Temperature =  $30.2523450291528$**



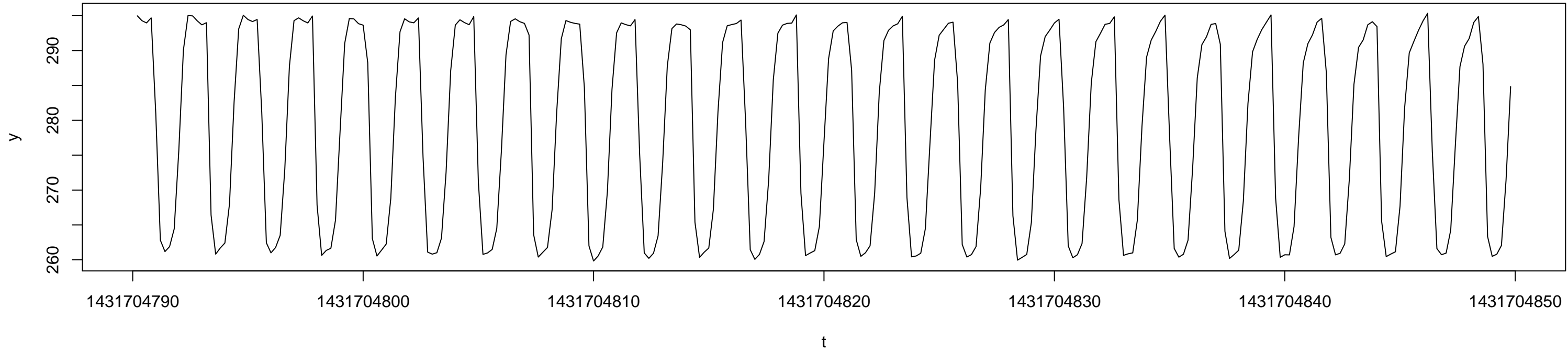
Starts at h = 397695.742, Temperature = 30.5856761075718



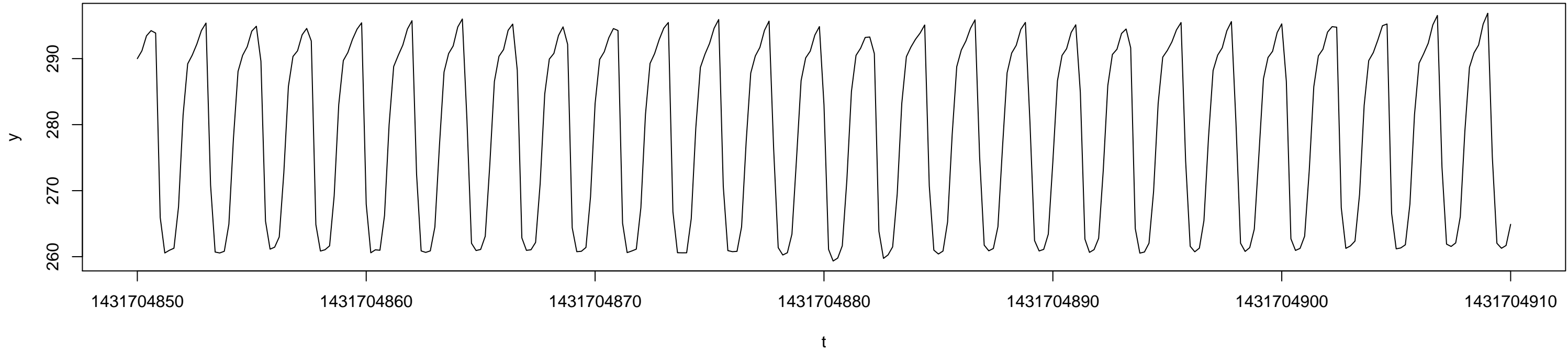
Starts at h = 397695.758, Temperature = 30.4788228813148



**Starts at h = 397695.775, Temperature = 30.2290613143913**

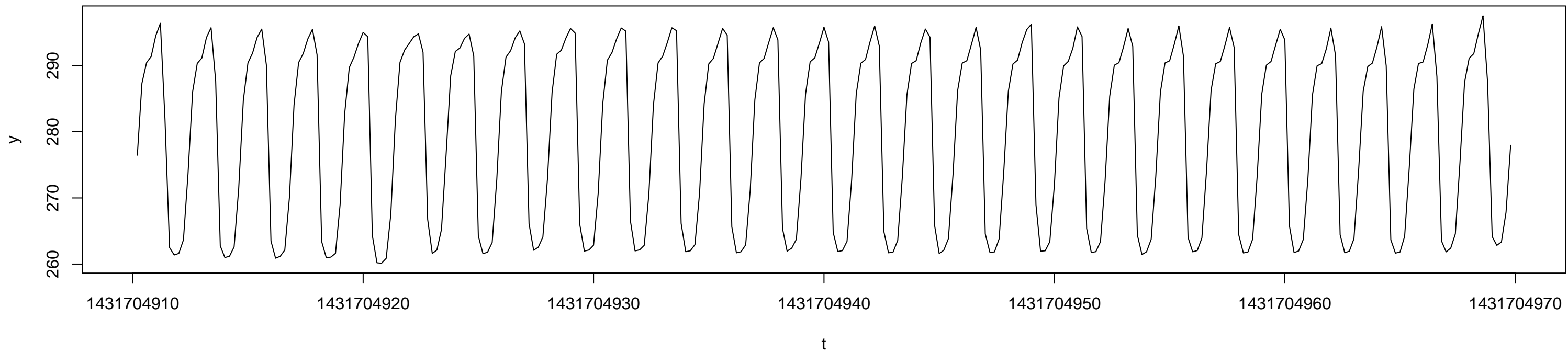


**Starts at h = 397695.792, Temperature = 30.5949132199862**

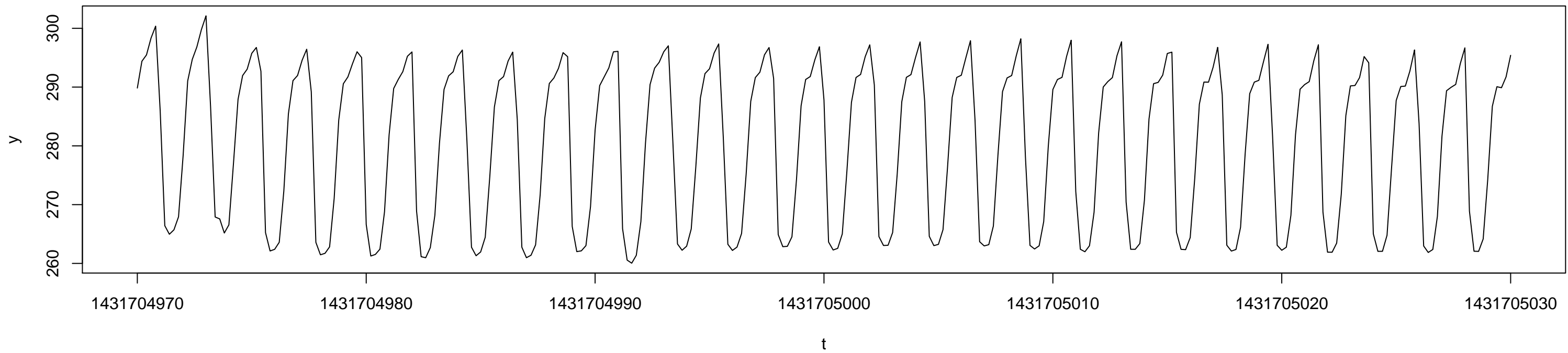




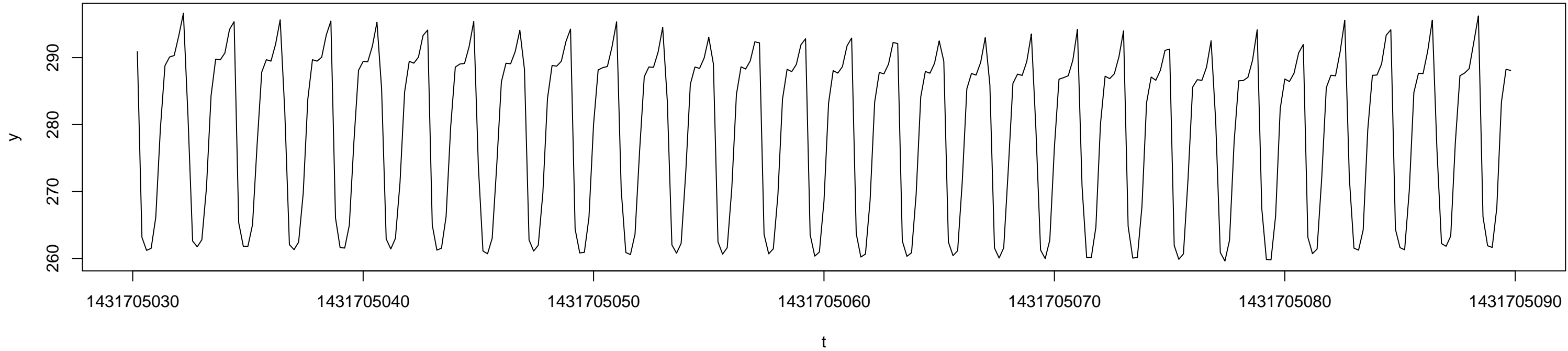
Starts at h = 397695.808, Temperature = 30.4875789343901



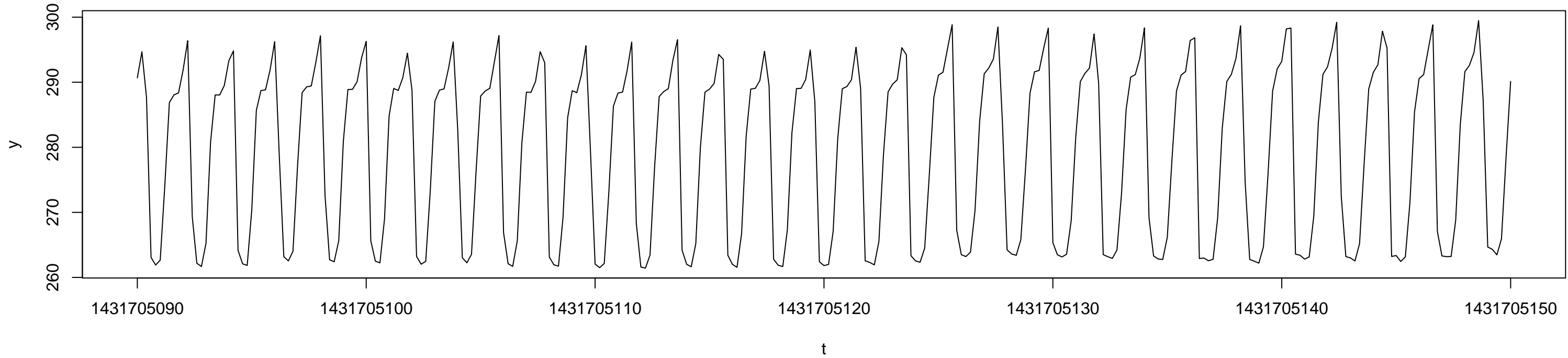
Starts at h = 397695.825, Temperature = 30.0824918813436



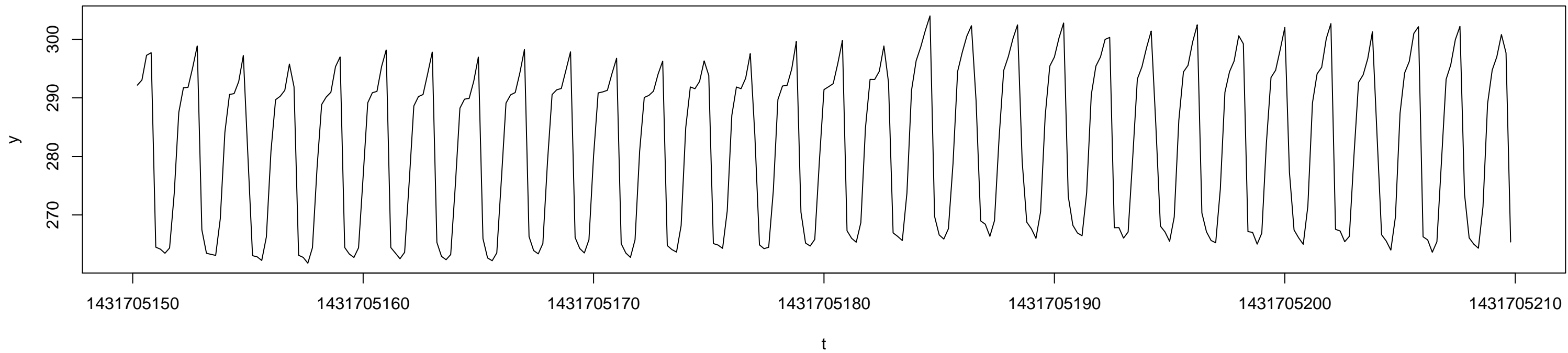
**Starts at h = 397695.842, Temperature = 30.5094975718273**



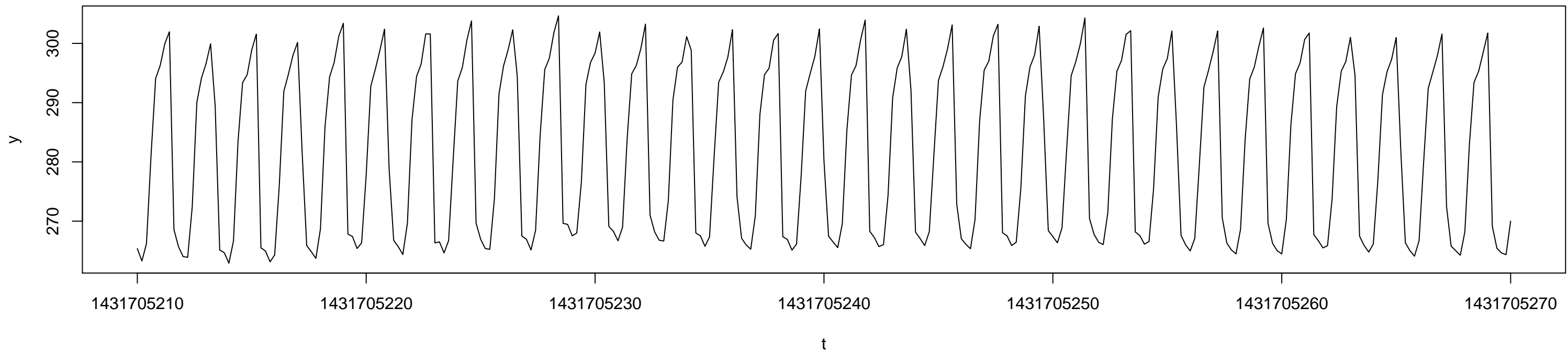
**Starts at h = 397695.858, Temperature = 30.567128035019**



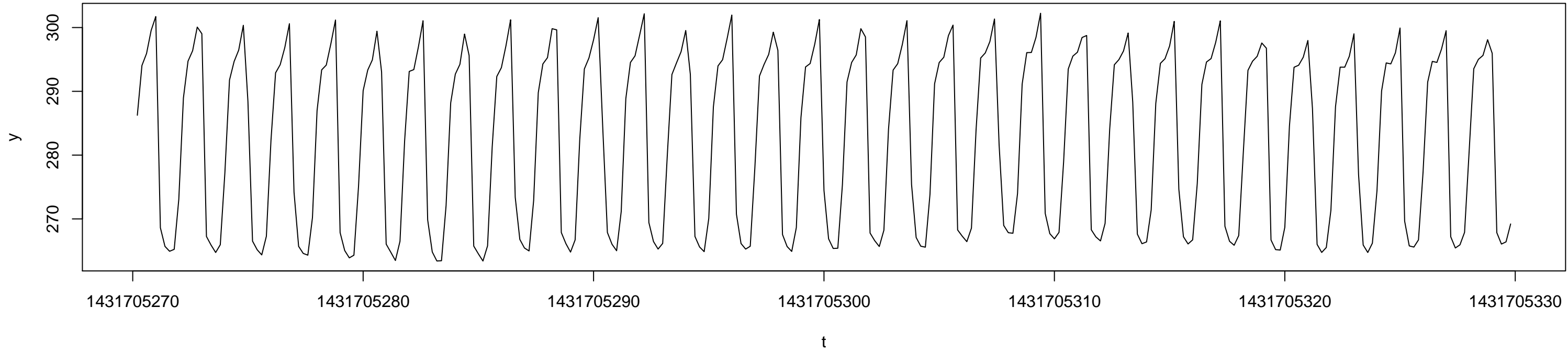
**Starts at h = 397695.875, Temperature = 30.4957372612637**



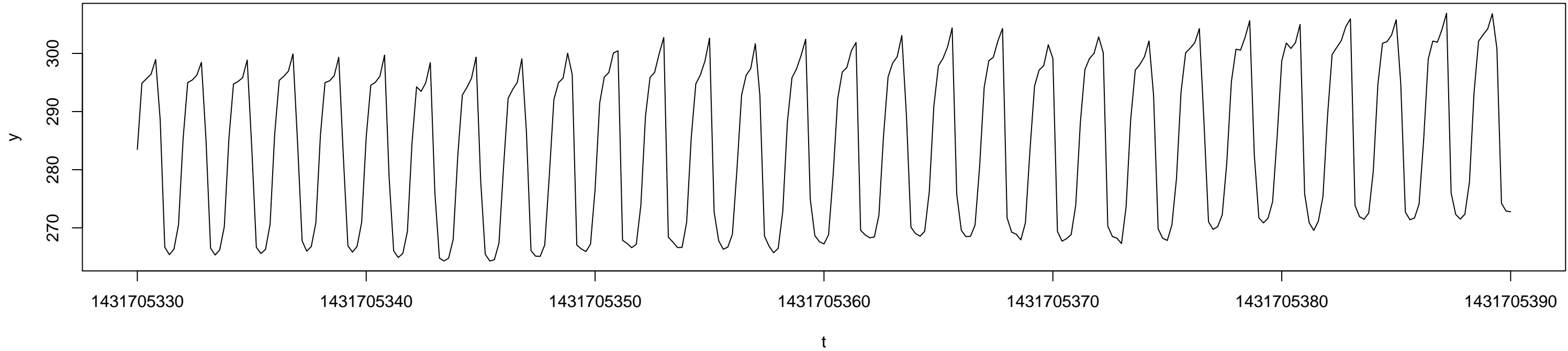
**Starts at h = 397695.892, Temperature = 30.4155267681562**



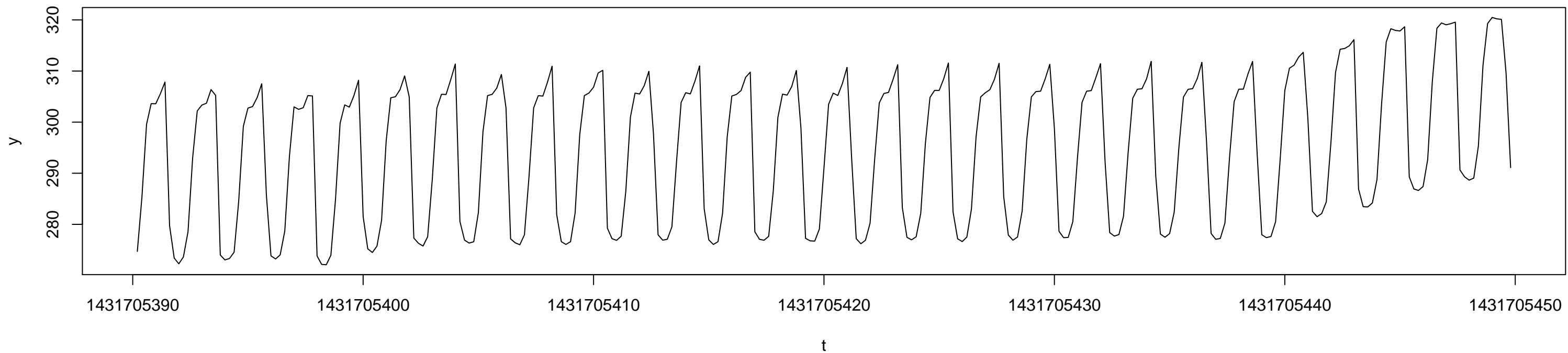
**Starts at h = 397695.908, Temperature = 30.6692438845508**



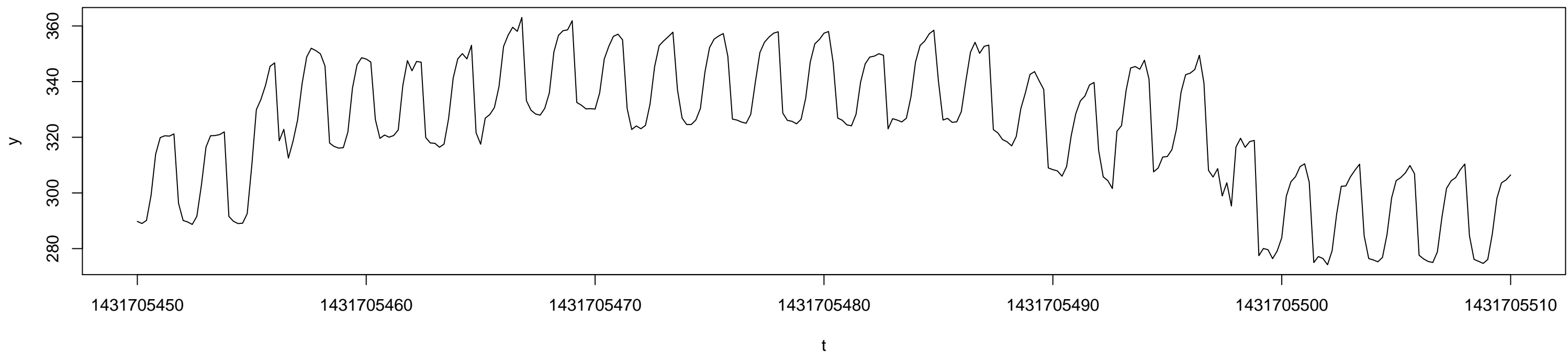
**Starts at h = 397695.925, Temperature = 30.2591355973248**



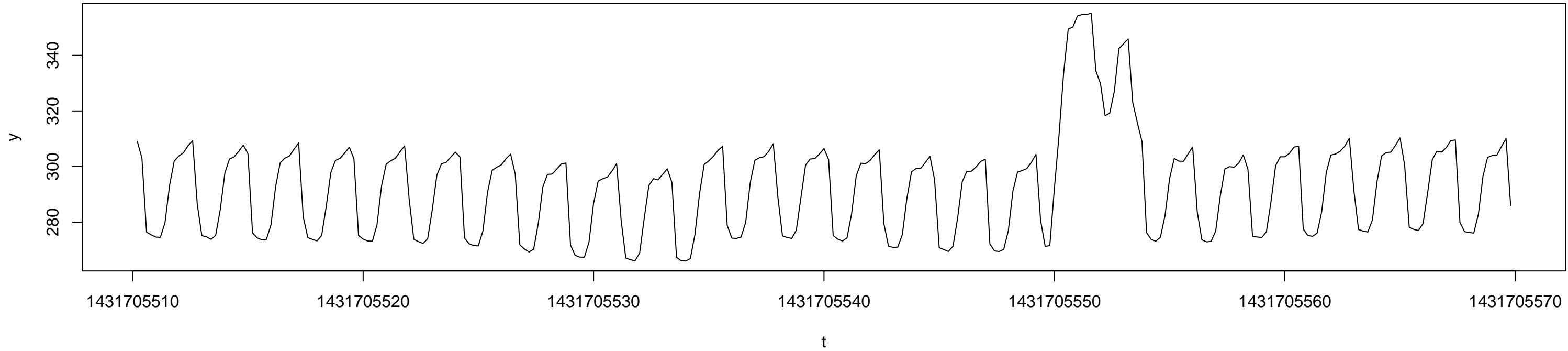
Starts at  $h = 397695.942$ , Temperature = 30.1738647914469



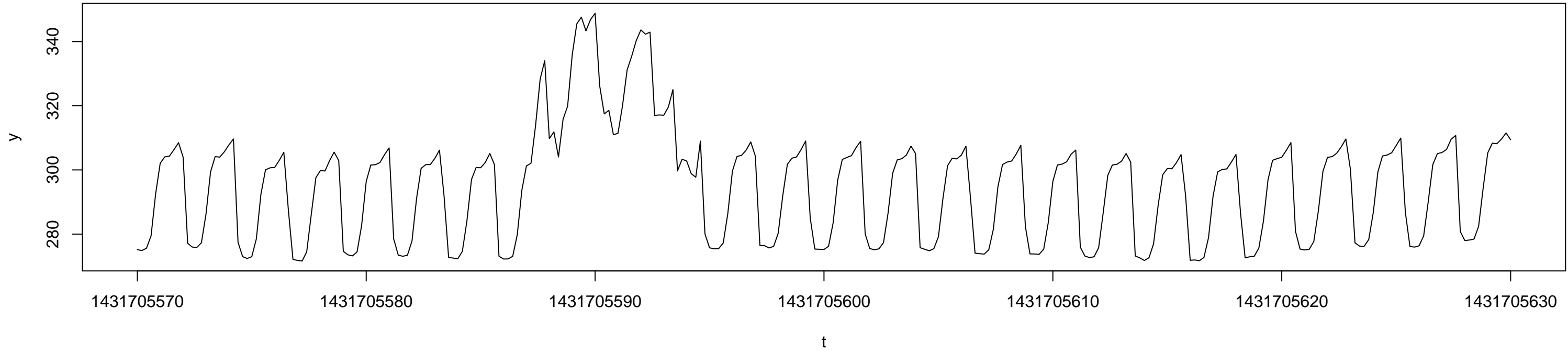
Starts at  $h = 397695.958$ , Temperature = 30.6255003577166



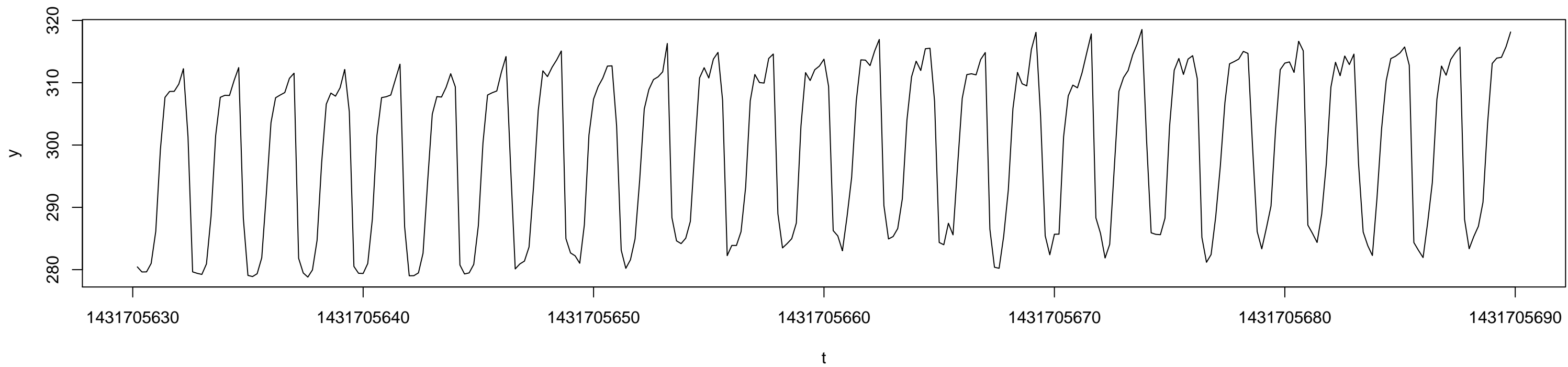
Starts at h = 397695.975, Temperature = 30.1500085273055



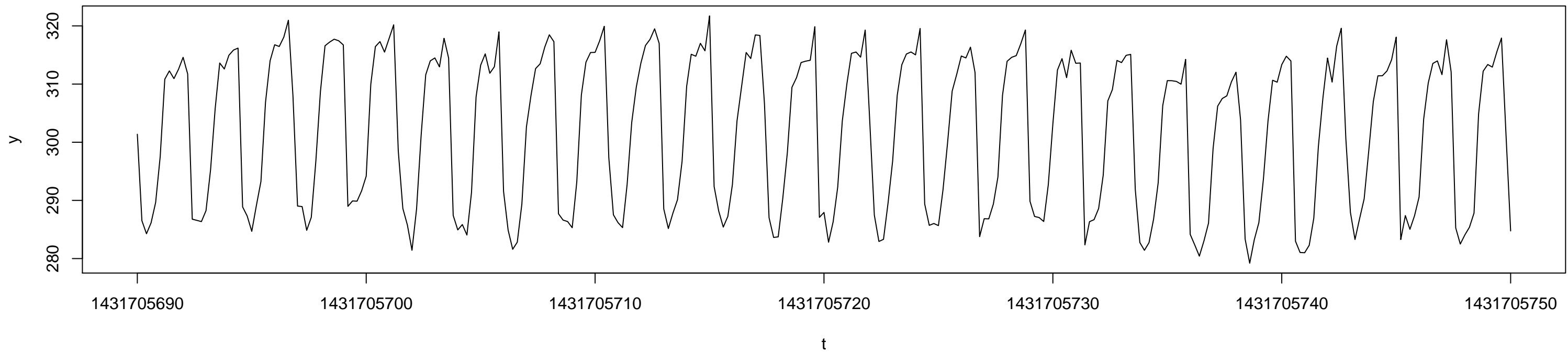
Starts at h = 397695.992, Temperature = 30.4201227514589



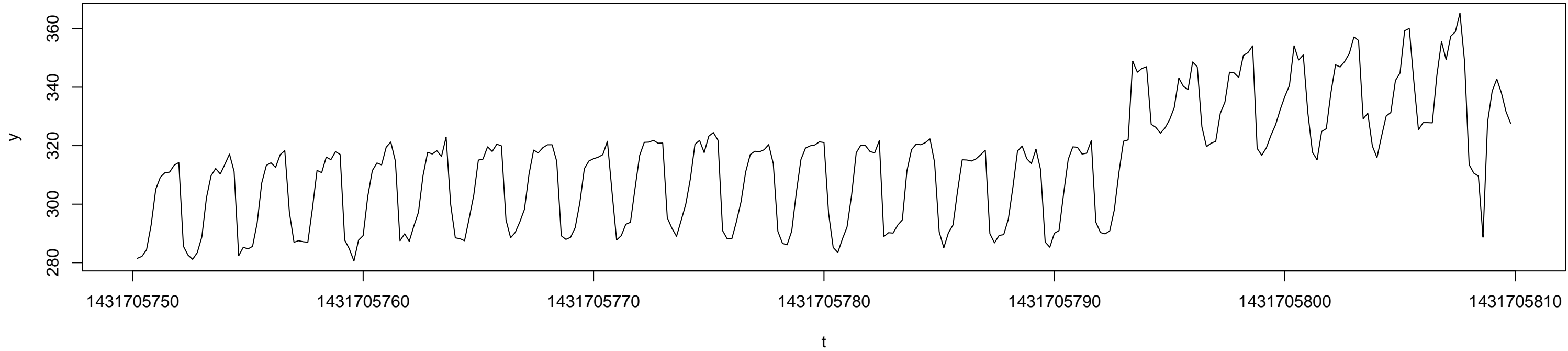
**Starts at h = 397696.008, Temperature = 30.5597190543203**



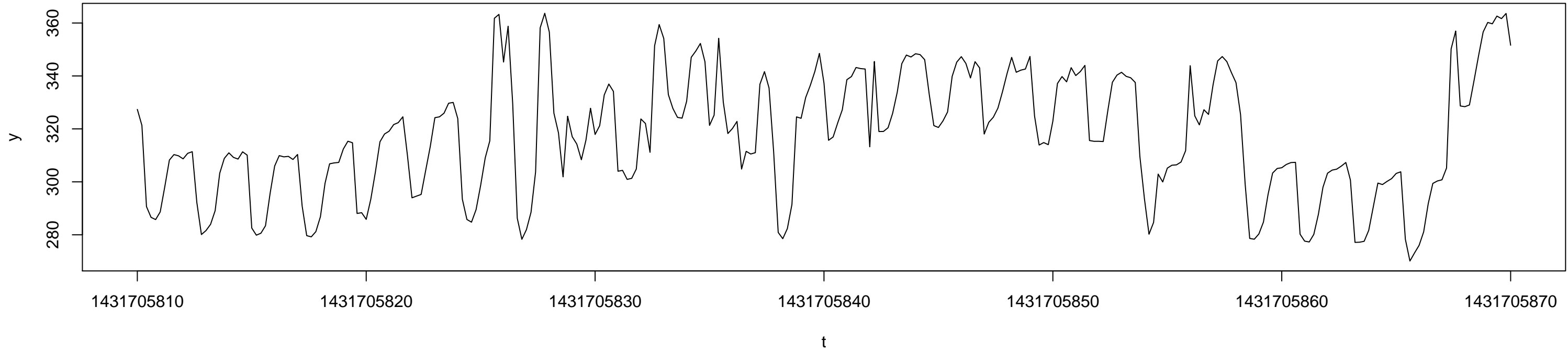
**Starts at h = 397696.025, Temperature = 30.520022053389**



**Starts at h = 397696.042, Temperature = 30.7040153710455**

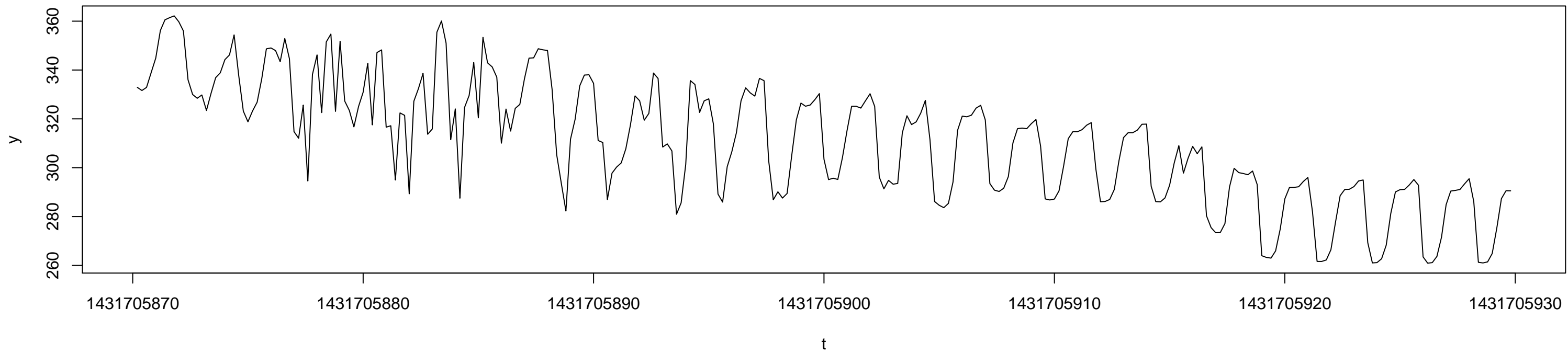


**Starts at h = 397696.058, Temperature = 30.5983438310726**

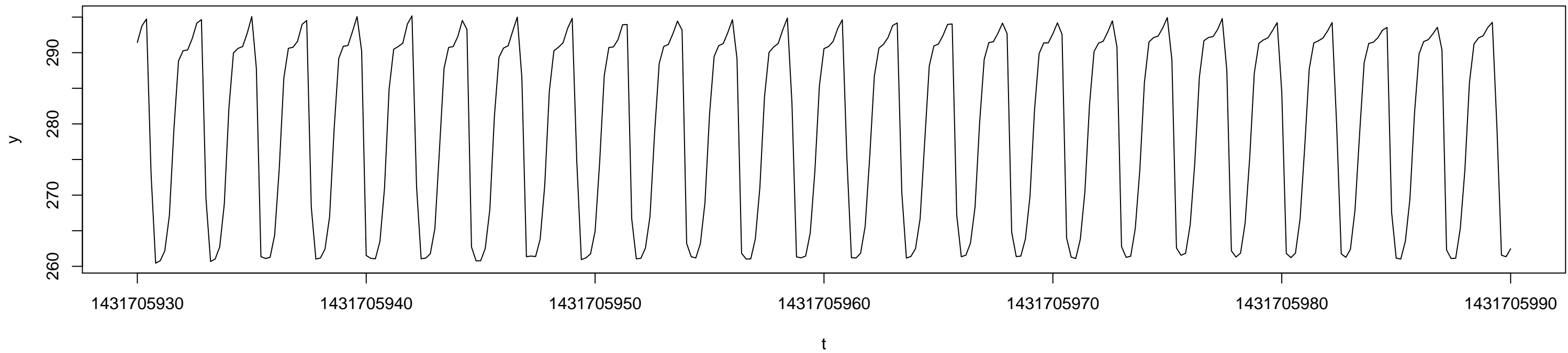




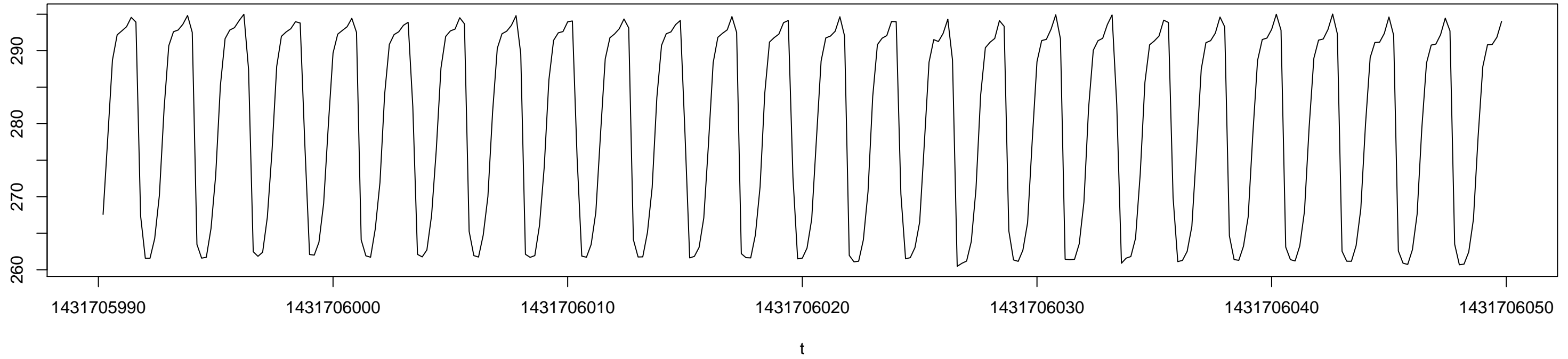
Starts at  $h = 397696.075$ , Temperature = 30.7144750267006



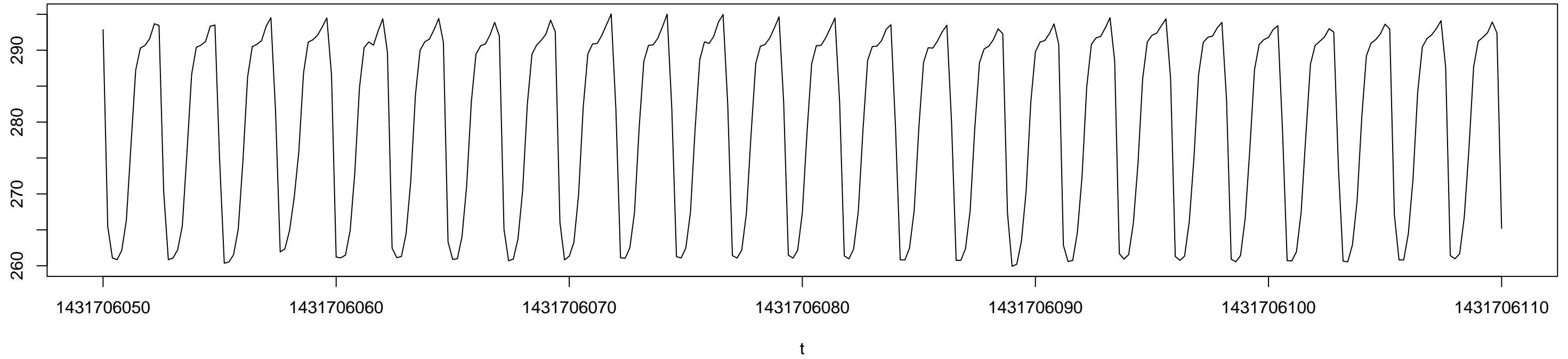
Starts at  $h = 397696.092$ , Temperature = 30.7365963749807



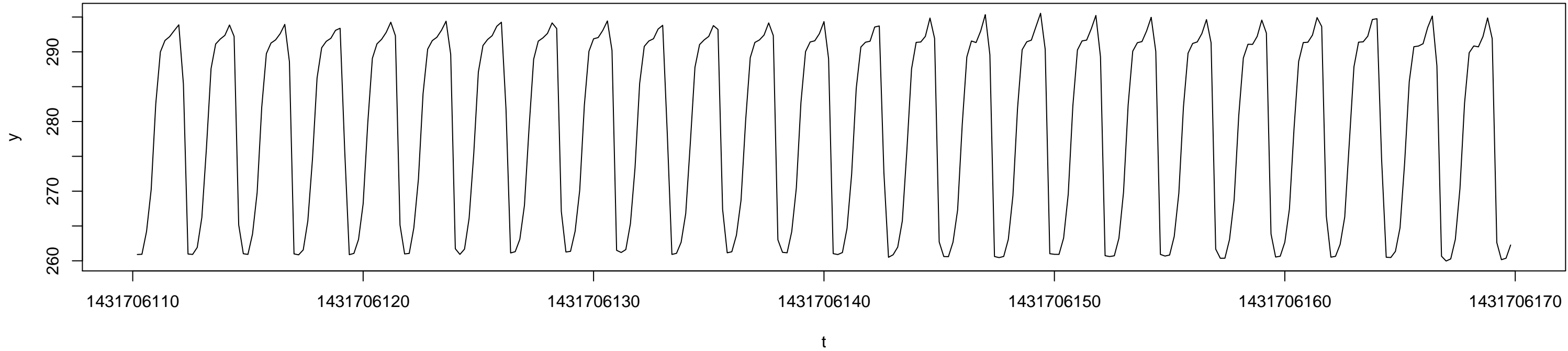
**Starts at h = 397696.108, Temperature = 30.560317782194**



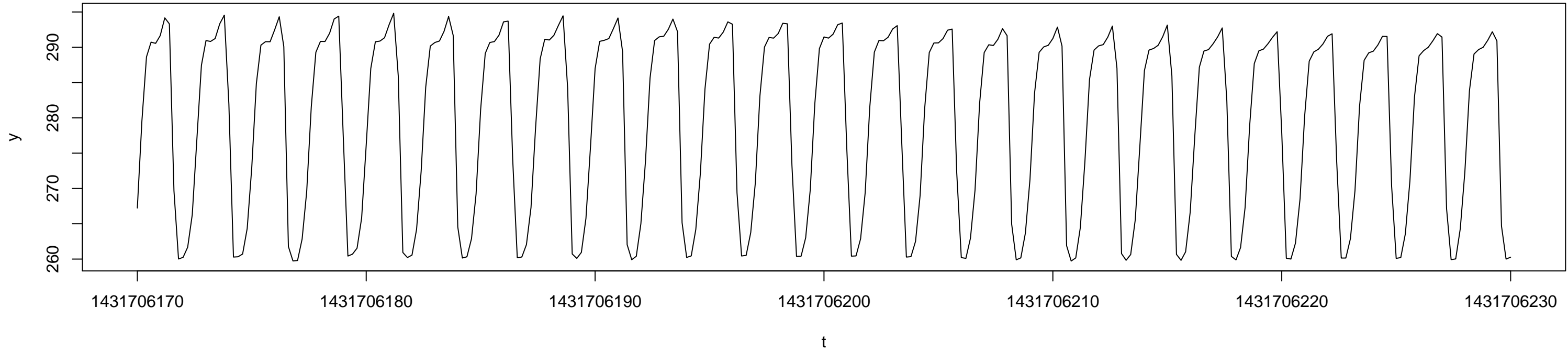
**Starts at h = 397696.125, Temperature = 30.6120786005009**



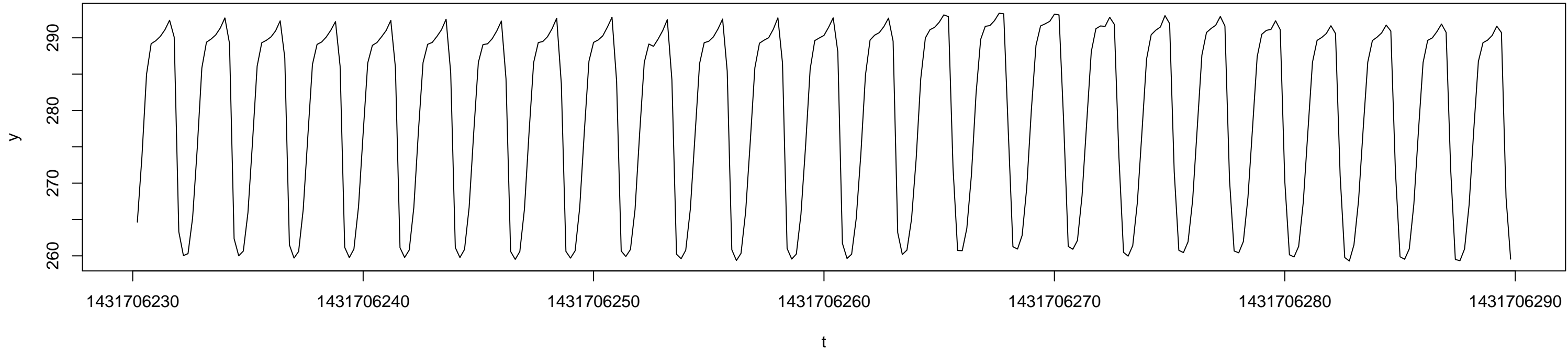
**Starts at h = 397696.142, Temperature = 30.5265851710451**



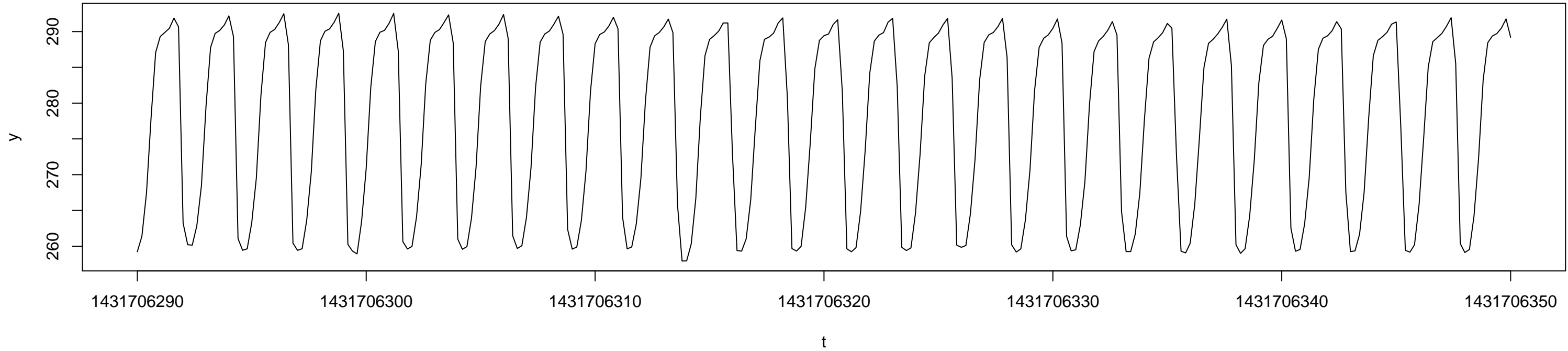
**Starts at h = 397696.158, Temperature = 30.0136148695692**



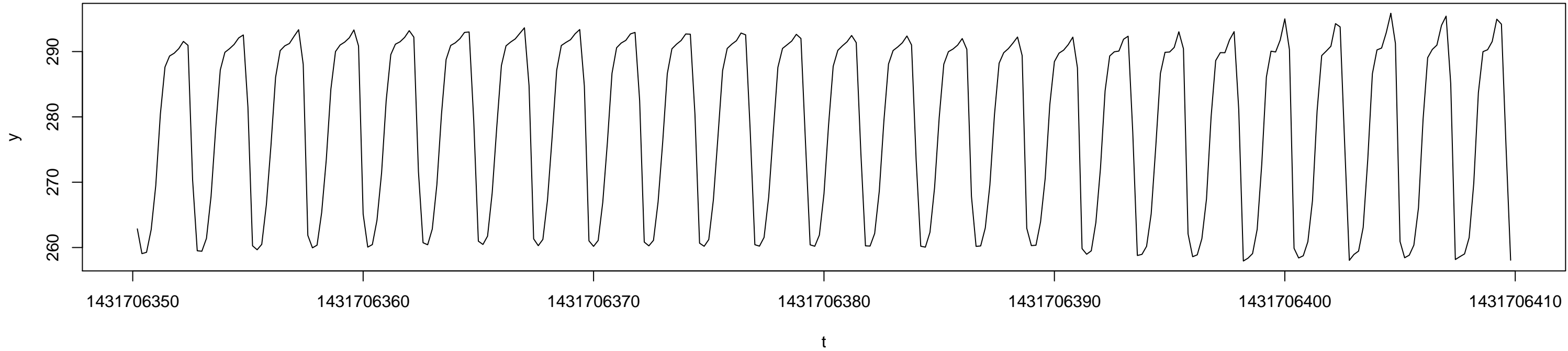
**Starts at h = 397696.175, Temperature = 30.5846275109122**



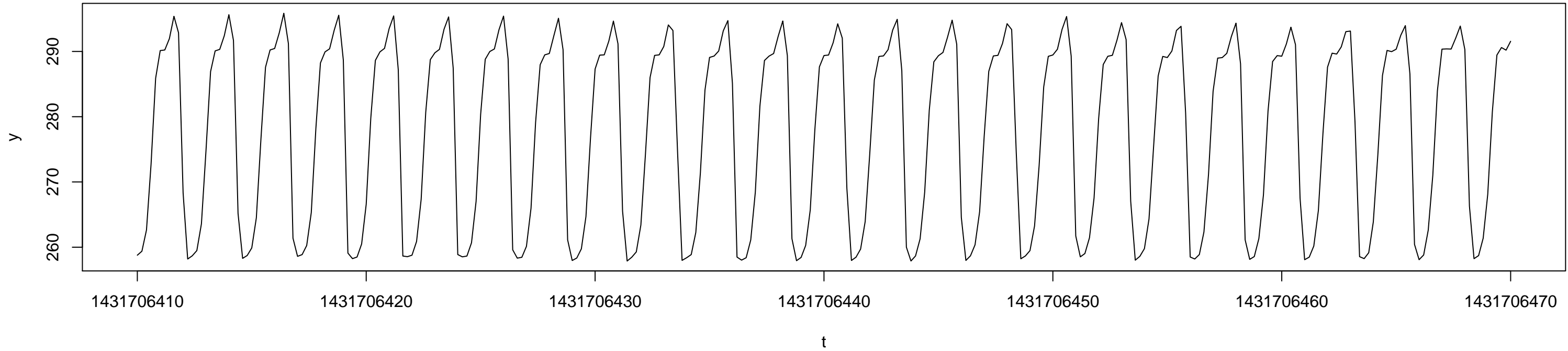
**Starts at h = 397696.192, Temperature = 30.857064867721**



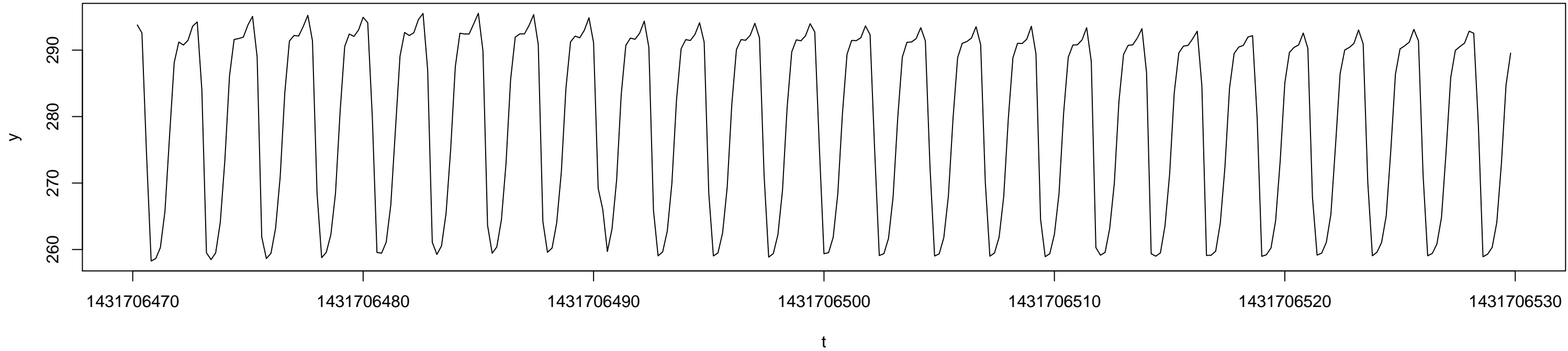
**Starts at h = 397696.208, Temperature = 30.5171985951072**



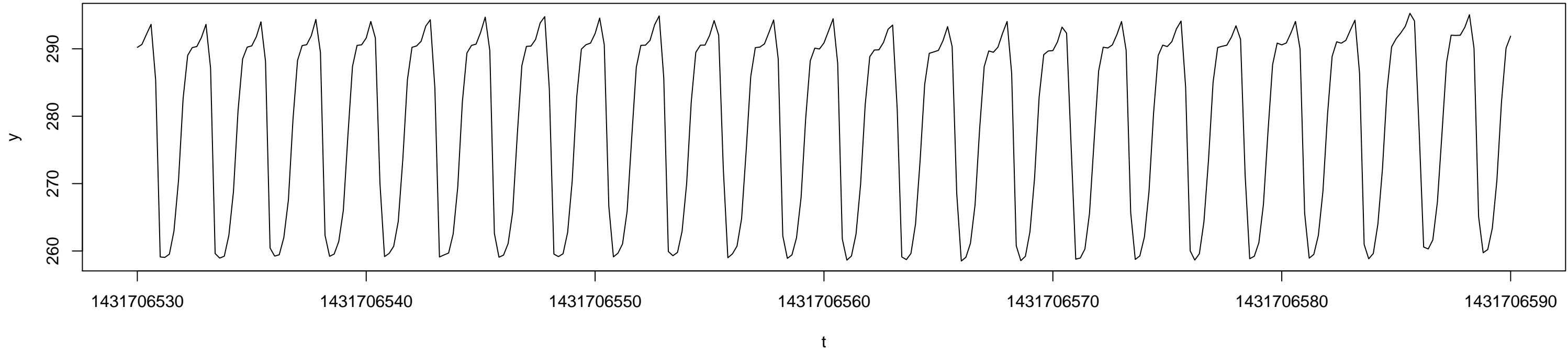
**Starts at h = 397696.225, Temperature = 30.4567065051105**



**Starts at h = 397696.242, Temperature = 30.4334472879117**



**Starts at h = 397696.258, Temperature = 30.630944899393**



Starts at h = 397696.275, Temperature = 30.3684770460416

