

Residency Day Record

Tax year 2025

194	165	6
DAYS IN FLORIDA	DAYS OUTSIDE FLORIDA	DAYS WITH NO DATA

RECORDED RANGE	Jan 1, 2025 – Dec 31, 2025
DAYS WITH GPS EVIDENCE	338
SELF-REPORTED DAYS	9 (flagged in the ledger)
APP-RECORDED DAYS	12
LOCATION SAMPLES	2372
GENERATED	January 5, 2026 at 10:00 AM
APPLICATION	Southbound for iOS, v1.2.0
DATASET CODE	61CC3071C3E5C205

This document reports day counts and the evidence behind them. It draws no conclusion about residency status — that determination belongs to the taxpayer and their advisors.

This report documents the recorded location of the device on which Southbound was installed. The user attests that the device was their own, carried on their person, and used by them alone during the period covered. Location records are one form of corroborating evidence and do not by themselves establish residency.

Methodology

HOW LOCATION IS RECORDED

Southbound uses iOS significant-location-change monitoring: the device reports position when it moves meaningfully (cell tower, Wi-Fi, or large GPS shifts). Recording is passive and continuous — no check-ins. Each sample is timestamped by the operating system at the moment it is received and stored on the user's device. Southbound does not receive location history.

HOW A DAY IS CLASSIFIED

A calendar day is classified by the most recent location fix recorded that day, checked against the Florida state boundary (67-point polygon, ray-casting point-in-polygon test, with confidence scoring near the border). Any day may be corrected by the user; corrected days are flagged "self-reported" in the ledger and are visually distinct wherever they appear. Days with no day record are shown as 'No data' and are not counted toward the Florida total.

EVIDENCE CLASSES IN THIS REPORT

GPS-evidenced days (338) carry contemporaneous location samples: count, first and last fix time, and best horizontal accuracy appear in the ledger. Self-reported days (9) were entered by the user — typically through the Catch Up wizard for the period before the app was installed — and carry no GPS backing. App-recorded days (12) were classified by the app as they occurred but no location samples are retained for them; they are marked APP-RECORDED and are not presented as GPS-evidenced. Days with no data (6) are shown as gaps, not filled in.

DEVICE ATTESTATION

This report documents the recorded location of the device on which Southbound was installed. The user attests that the device was their own, carried on their person, and used by them alone during the period covered. Location records are one form of corroborating evidence and do not by themselves establish residency.

WHAT THIS REPORT CANNOT SHOW

The app records the device's location, not the person's. Days when the device was powered off, left behind, or denied location permission produce no evidence. Sample density varies with movement — a stationary day may produce few samples. These limitations are inherent to any location-based record and are disclosed rather than smoothed over.

THE 183-DAY CONTEXT

Day-count thresholds and domicile tests differ by state. This report provides the recorded Florida day count; it does not apply a universal residency test. Whether a particular day counts toward a particular state's test — and what the domicile facts show — are determinations for the taxpayer's advisors.

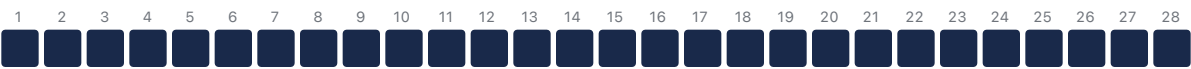
Calendar

Florida
 Outside FL
 Self-reported
 No data / future

January 30 FL · 0 out



February 28 FL · 0 out



March 31 FL · 0 out



April 14 FL · 15 out



Calendar

Florida
 Outside FL
 Self-reported
 No data / future

May 0 FL · 30 out



June 0 FL · 29 out



July 0 FL · 30 out



August 0 FL · 30 out

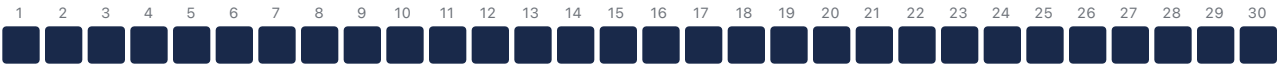


Calendar

Florida
 Outside FL
 Self-reported
 No data / future

September

30 FL · 0 out



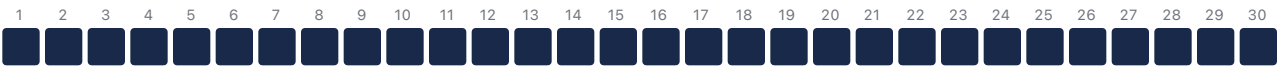
October

0 FL · 31 out



November

30 FL · 0 out



December

31 FL · 0 out



Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, Jan 1	Florida	User-entered (no GPS backing)	SELF-REPORTED
Thu, Jan 2	Florida	User-entered (no GPS backing)	SELF-REPORTED
Fri, Jan 3	Florida	User-entered (no GPS backing)	SELF-REPORTED
Sat, Jan 4	Florida	User-entered (no GPS backing)	SELF-REPORTED
Sun, Jan 5	Florida	User-entered (no GPS backing)	SELF-REPORTED
Mon, Jan 6	Florida	9 GPS samples · first 07:05 · last 21:05 · ±13m best	
Tue, Jan 7	Florida	10 GPS samples · first 07:06 · last 21:06 · ±14m best	
Wed, Jan 8	Florida	4 GPS samples · first 07:07 · last 21:07 · ±15m best	
Thu, Jan 9	Florida	5 GPS samples · first 07:08 · last 21:08 · ±16m best	
Fri, Jan 10	Florida	6 GPS samples · first 07:09 · last 21:09 · ±17m best	
Sat, Jan 11	Florida	7 GPS samples · first 07:10 · last 21:10 · ±18m best	
Sun, Jan 12	Florida	8 GPS samples · first 07:11 · last 21:11 · ±19m best	
Mon, Jan 13	Florida	9 GPS samples · first 07:12 · last 21:12 · ±20m best	
Tue, Jan 14	Florida	10 GPS samples · first 07:13 · last 21:13 · ±21m best	
Wed, Jan 15	Florida	Recorded by the app · no location samples retained	APP-RECORDED
Thu, Jan 16	Florida	5 GPS samples · first 07:15 · last 21:15 · ±23m best	
Fri, Jan 17	Florida	6 GPS samples · first 07:16 · last 21:16 · ±24m best	
Sat, Jan 18	Florida	7 GPS samples · first 07:17 · last 21:17 · ±25m best	
Sun, Jan 19	Florida	8 GPS samples · first 07:18 · last 21:18 · ±26m best	
Mon, Jan 20	Florida	9 GPS samples · first 07:19 · last 21:19 · ±27m best	
Tue, Jan 21	Florida	10 GPS samples · first 07:20 · last 21:20 · ±28m best	
Wed, Jan 22	Florida	4 GPS samples · first 07:21 · last 21:21 · ±29m best	
Thu, Jan 23	No data	—	
Fri, Jan 24	Florida	6 GPS samples · first 07:23 · last 21:23 · ±31m best	
Sat, Jan 25	Florida	7 GPS samples · first 07:24 · last 21:24 · ±8m best	
Sun, Jan 26	Florida	8 GPS samples · first 07:25 · last 21:25 · ±9m best	
Mon, Jan 27	Florida	9 GPS samples · first 07:26 · last 21:26 · ±10m best	
Tue, Jan 28	Florida	10 GPS samples · first 07:27 · last 21:27 · ±11m best	
Wed, Jan 29	Florida	4 GPS samples · first 07:28 · last 21:28 · ±12m best	
Thu, Jan 30	Florida	5 GPS samples · first 07:29 · last 21:29 · ±13m best	
Fri, Jan 31	Florida	6 GPS samples · first 07:30 · last 21:30 · ±14m best	
Sat, Feb 1	Florida	7 GPS samples · first 07:31 · last 21:31 · ±15m best	
Sun, Feb 2	Florida	8 GPS samples · first 07:32 · last 21:32 · ±16m best	
Mon, Feb 3	Florida	9 GPS samples · first 07:33 · last 21:33 · ±17m best	
Tue, Feb 4	Florida	10 GPS samples · first 07:34 · last 21:34 · ±18m best	
Wed, Feb 5	Florida	4 GPS samples · first 07:35 · last 21:35 · ±19m best	
Thu, Feb 6	Florida	5 GPS samples · first 07:36 · last 21:36 · ±20m best	
Fri, Feb 7	Florida	6 GPS samples · first 07:37 · last 21:37 · ±21m best	
Sat, Feb 8	Florida	7 GPS samples · first 07:38 · last 21:38 · ±22m best	
Sun, Feb 9	Florida	8 GPS samples · first 07:39 · last 21:39 · ±23m best	
Mon, Feb 10	Florida	9 GPS samples · first 07:40 · last 21:40 · ±24m best	
Tue, Feb 11	Florida	10 GPS samples · first 07:41 · last 21:00 · ±25m best	

This report is a record of location data collected by the Southbound app on the user's own device, together with entries the user made manually. GPS-evidenced days derive from device location services and are subject to the accuracy limits of those services, device settings, and gaps inherent in power-efficient location monitoring. Self-reported days were entered by the user and are not location-derived; app-recorded days retain no location samples; days with no data are shown as gaps. This report is not tax, legal, or accounting advice, and Southbound does not determine tax residency or domicile. Residency determinations involve factors beyond day counts and are made by taxing authorities and courts. No representation is made that this report will be accepted as evidence by any authority. The user is responsible for reviewing this report for accuracy and should rely on a qualified tax professional for any residency position. Generated by Southbound (Breakfast Ball LLC) from data on the user's device. Learn more: getsouthbound.com/terms

Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, Feb 12	Florida	4 GPS samples · first 07:42 · last 21:01 · ±26m best	
Thu, Feb 13	Florida	5 GPS samples · first 07:43 · last 21:02 · ±27m best	
Fri, Feb 14	Florida	Recorded by the app · no location samples retained	APP-RECORDED
Sat, Feb 15	Florida	7 GPS samples · first 07:45 · last 21:04 · ±29m best	
Sun, Feb 16	Florida	8 GPS samples · first 07:46 · last 21:05 · ±30m best	
Mon, Feb 17	Florida	9 GPS samples · first 07:47 · last 21:06 · ±31m best	
Tue, Feb 18	Florida	10 GPS samples · first 07:48 · last 21:07 · ±8m best	
Wed, Feb 19	Florida	4 GPS samples · first 07:49 · last 21:08 · ±9m best	
Thu, Feb 20	Florida	5 GPS samples · first 07:50 · last 21:09 · ±10m best	
Fri, Feb 21	Florida	6 GPS samples · first 07:51 · last 21:10 · ±11m best	
Sat, Feb 22	Florida	7 GPS samples · first 07:52 · last 21:11 · ±12m best	
Sun, Feb 23	Florida	8 GPS samples · first 07:00 · last 21:12 · ±13m best	
Mon, Feb 24	Florida	9 GPS samples · first 07:01 · last 21:13 · ±14m best	
Tue, Feb 25	Florida	10 GPS samples · first 07:02 · last 21:14 · ±15m best	
Wed, Feb 26	Florida	4 GPS samples · first 07:03 · last 21:15 · ±16m best	
Thu, Feb 27	Florida	5 GPS samples · first 07:04 · last 21:16 · ±17m best	
Fri, Feb 28	Florida	6 GPS samples · first 07:05 · last 21:17 · ±18m best	
Sat, Mar 1	Florida	7 GPS samples · first 07:06 · last 21:18 · ±19m best	
Sun, Mar 2	Florida	8 GPS samples · first 07:07 · last 21:19 · ±20m best	
Mon, Mar 3	Florida	9 GPS samples · first 07:08 · last 21:20 · ±21m best	
Tue, Mar 4	Florida	10 GPS samples · first 07:09 · last 21:21 · ±22m best	
Wed, Mar 5	Florida	4 GPS samples · first 07:10 · last 21:22 · ±23m best	
Thu, Mar 6	Florida	5 GPS samples · first 07:11 · last 21:23 · ±24m best	
Fri, Mar 7	Florida	6 GPS samples · first 07:12 · last 21:24 · ±25m best	
Sat, Mar 8	Florida	7 GPS samples · first 07:13 · last 21:25 · ±26m best	
Sun, Mar 9	Florida	8 GPS samples · first 08:14 · last 22:26 · ±27m best	
Mon, Mar 10	Florida	9 GPS samples · first 07:15 · last 21:27 · ±28m best	
Tue, Mar 11	Florida	10 GPS samples · first 07:16 · last 21:28 · ±29m best	
Wed, Mar 12	Florida	4 GPS samples · first 07:17 · last 21:29 · ±30m best	
Thu, Mar 13	Florida	5 GPS samples · first 07:18 · last 21:30 · ±31m best	
Fri, Mar 14	Florida	6 GPS samples · first 07:19 · last 21:31 · ±8m best	
Sat, Mar 15	Florida	7 GPS samples · first 07:20 · last 21:32 · ±9m best	
Sun, Mar 16	Florida	Recorded by the app · no location samples retained	APP-RECORDED
Mon, Mar 17	Florida	9 GPS samples · first 07:22 · last 21:34 · ±11m best	
Tue, Mar 18	Florida	10 GPS samples · first 07:23 · last 21:35 · ±12m best	
Wed, Mar 19	Florida	4 GPS samples · first 07:24 · last 21:36 · ±13m best	
Thu, Mar 20	Florida	5 GPS samples · first 07:25 · last 21:37 · ±14m best	
Fri, Mar 21	Florida	6 GPS samples · first 07:26 · last 21:38 · ±15m best	
Sat, Mar 22	Florida	7 GPS samples · first 07:27 · last 21:39 · ±16m best	
Sun, Mar 23	Florida	8 GPS samples · first 07:28 · last 21:40 · ±17m best	
Mon, Mar 24	Florida	9 GPS samples · first 07:29 · last 21:00 · ±18m best	
Tue, Mar 25	Florida	10 GPS samples · first 07:30 · last 21:01 · ±19m best	

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Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, Mar 26	Florida	4 GPS samples · first 07:31 · last 21:02 · ±20m best	
Thu, Mar 27	Florida	5 GPS samples · first 07:32 · last 21:03 · ±21m best	
Fri, Mar 28	Florida	6 GPS samples · first 07:33 · last 21:04 · ±22m best	
Sat, Mar 29	Florida	7 GPS samples · first 07:34 · last 21:05 · ±23m best	
Sun, Mar 30	Florida	8 GPS samples · first 07:35 · last 21:06 · ±24m best	
Mon, Mar 31	Florida	9 GPS samples · first 07:36 · last 21:07 · ±25m best	
Tue, Apr 1	Florida	10 GPS samples · first 07:37 · last 21:08 · ±26m best	
Wed, Apr 2	Florida	4 GPS samples · first 07:38 · last 21:09 · ±27m best	
Thu, Apr 3	Florida	5 GPS samples · first 07:39 · last 21:10 · ±28m best	
Fri, Apr 4	Florida	6 GPS samples · first 07:40 · last 21:11 · ±29m best	
Sat, Apr 5	Florida	7 GPS samples · first 07:41 · last 21:12 · ±30m best	
Sun, Apr 6	Florida	8 GPS samples · first 07:42 · last 21:13 · ±31m best	
Mon, Apr 7	Florida	9 GPS samples · first 07:43 · last 21:14 · ±8m best	
Tue, Apr 8	Florida	10 GPS samples · first 07:44 · last 21:15 · ±9m best	
Wed, Apr 9	Florida	4 GPS samples · first 07:45 · last 21:16 · ±10m best	
Thu, Apr 10	Florida	5 GPS samples · first 07:46 · last 21:17 · ±11m best	
Fri, Apr 11	Florida	6 GPS samples · first 07:47 · last 21:18 · ±12m best	
Sat, Apr 12	No data	—	
Sun, Apr 13	Florida	8 GPS samples · first 07:49 · last 21:20 · ±14m best	
Mon, Apr 14	Florida	9 GPS samples · first 07:50 · last 21:21 · ±15m best	
Tue, Apr 15	Florida	Recorded by the app · no location samples retained	APP-RECORDED
Wed, Apr 16	Outside	4 GPS samples · first 07:52 · last 21:23 · ±17m best	
Thu, Apr 17	Outside	5 GPS samples · first 07:00 · last 21:24 · ±18m best	
Fri, Apr 18	Outside	6 GPS samples · first 07:01 · last 21:25 · ±19m best	
Sat, Apr 19	Outside	7 GPS samples · first 07:02 · last 21:26 · ±20m best	
Sun, Apr 20	Outside	8 GPS samples · first 07:03 · last 21:27 · ±21m best	
Mon, Apr 21	Outside	9 GPS samples · first 07:04 · last 21:28 · ±22m best	
Tue, Apr 22	Outside	10 GPS samples · first 07:05 · last 21:29 · ±23m best	
Wed, Apr 23	Outside	4 GPS samples · first 07:06 · last 21:30 · ±24m best	
Thu, Apr 24	Outside	5 GPS samples · first 07:07 · last 21:31 · ±25m best	
Fri, Apr 25	Outside	6 GPS samples · first 07:08 · last 21:32 · ±26m best	
Sat, Apr 26	Outside	7 GPS samples · first 07:09 · last 21:33 · ±27m best	
Sun, Apr 27	Outside	8 GPS samples · first 07:10 · last 21:34 · ±28m best	
Mon, Apr 28	Outside	9 GPS samples · first 07:11 · last 21:35 · ±29m best	
Tue, Apr 29	Outside	10 GPS samples · first 07:12 · last 21:36 · ±30m best	
Wed, Apr 30	Outside	4 GPS samples · first 07:13 · last 21:37 · ±31m best	
Thu, May 1	Outside	5 GPS samples · first 07:14 · last 21:38 · ±8m best	
Fri, May 2	Outside	6 GPS samples · first 07:15 · last 21:39 · ±9m best	
Sat, May 3	Outside	7 GPS samples · first 07:16 · last 21:40 · ±10m best	
Sun, May 4	Outside	8 GPS samples · first 07:17 · last 21:00 · ±11m best	
Mon, May 5	Outside	9 GPS samples · first 07:18 · last 21:01 · ±12m best	
Tue, May 6	Outside	10 GPS samples · first 07:19 · last 21:02 · ±13m best	

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Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, May 7	Outside	4 GPS samples · first 07:20 · last 21:03 · ±14m best	
Thu, May 8	Outside	5 GPS samples · first 07:21 · last 21:04 · ±15m best	
Fri, May 9	Outside	6 GPS samples · first 07:22 · last 21:05 · ±16m best	
Sat, May 10	Outside	7 GPS samples · first 07:23 · last 21:06 · ±17m best	
Sun, May 11	Outside	8 GPS samples · first 07:24 · last 21:07 · ±18m best	
Mon, May 12	Outside	9 GPS samples · first 07:25 · last 21:08 · ±19m best	
Tue, May 13	Outside	10 GPS samples · first 07:26 · last 21:09 · ±20m best	
Wed, May 14	Outside	4 GPS samples · first 07:27 · last 21:10 · ±21m best	
Thu, May 15	Outside	Recorded by the app · no location samples retained	APP-RECORDED
Fri, May 16	Outside	6 GPS samples · first 07:29 · last 21:12 · ±23m best	
Sat, May 17	Outside	7 GPS samples · first 07:30 · last 21:13 · ±24m best	
Sun, May 18	Outside	8 GPS samples · first 07:31 · last 21:14 · ±25m best	
Mon, May 19	Outside	9 GPS samples · first 07:32 · last 21:15 · ±26m best	
Tue, May 20	Outside	10 GPS samples · first 07:33 · last 21:16 · ±27m best	
Wed, May 21	Outside	4 GPS samples · first 07:34 · last 21:17 · ±28m best	
Thu, May 22	Outside	5 GPS samples · first 07:35 · last 21:18 · ±29m best	
Fri, May 23	Outside	6 GPS samples · first 07:36 · last 21:19 · ±30m best	
Sat, May 24	Outside	7 GPS samples · first 07:37 · last 21:20 · ±31m best	
Sun, May 25	Outside	8 GPS samples · first 07:38 · last 21:21 · ±8m best	
Mon, May 26	No data	—	
Tue, May 27	Outside	10 GPS samples · first 07:40 · last 21:23 · ±10m best	
Wed, May 28	Outside	4 GPS samples · first 07:41 · last 21:24 · ±11m best	
Thu, May 29	Outside	5 GPS samples · first 07:42 · last 21:25 · ±12m best	
Fri, May 30	Outside	6 GPS samples · first 07:43 · last 21:26 · ±13m best	
Sat, May 31	Outside	7 GPS samples · first 07:44 · last 21:27 · ±14m best	
Sun, Jun 1	Outside	8 GPS samples · first 07:45 · last 21:28 · ±15m best	
Mon, Jun 2	Outside	9 GPS samples · first 07:46 · last 21:29 · ±16m best	
Tue, Jun 3	Outside	10 GPS samples · first 07:47 · last 21:30 · ±17m best	
Wed, Jun 4	Outside	4 GPS samples · first 07:48 · last 21:31 · ±18m best	
Thu, Jun 5	Outside	5 GPS samples · first 07:49 · last 21:32 · ±19m best	
Fri, Jun 6	Outside	6 GPS samples · first 07:50 · last 21:33 · ±20m best	
Sat, Jun 7	Outside	7 GPS samples · first 07:51 · last 21:34 · ±21m best	
Sun, Jun 8	Outside	8 GPS samples · first 07:52 · last 21:35 · ±22m best	
Mon, Jun 9	Outside	9 GPS samples · first 07:00 · last 21:36 · ±23m best	
Tue, Jun 10	Outside	10 GPS samples · first 07:01 · last 21:37 · ±24m best	
Wed, Jun 11	Outside	4 GPS samples · first 07:02 · last 21:38 · ±25m best	
Thu, Jun 12	Outside	5 GPS samples · first 07:03 · last 21:39 · ±26m best	
Fri, Jun 13	Outside	6 GPS samples · first 07:04 · last 21:40 · ±27m best	
Sat, Jun 14	Outside	Recorded by the app · no location samples retained	APP-RECORDED
Sun, Jun 15	Outside	8 GPS samples · first 07:06 · last 21:01 · ±29m best	
Mon, Jun 16	Outside	9 GPS samples · first 07:07 · last 21:02 · ±30m best	
Tue, Jun 17	Outside	10 GPS samples · first 07:08 · last 21:03 · ±31m best	

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Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, Jun 18	Outside	4 GPS samples · first 07:09 · last 21:04 · ±8m best	
Thu, Jun 19	Outside	5 GPS samples · first 07:10 · last 21:05 · ±9m best	
Fri, Jun 20	Outside	6 GPS samples · first 07:11 · last 21:06 · ±10m best	
Sat, Jun 21	Outside	7 GPS samples · first 07:12 · last 21:07 · ±11m best	
Sun, Jun 22	Outside	8 GPS samples · first 07:13 · last 21:08 · ±12m best	
Mon, Jun 23	Outside	9 GPS samples · first 07:14 · last 21:09 · ±13m best	
Tue, Jun 24	Outside	10 GPS samples · first 07:15 · last 21:10 · ±14m best	
Wed, Jun 25	Outside	4 GPS samples · first 07:16 · last 21:11 · ±15m best	
Thu, Jun 26	No data	—	
Fri, Jun 27	Outside	6 GPS samples · first 07:18 · last 21:13 · ±17m best	
Sat, Jun 28	Outside	7 GPS samples · first 07:19 · last 21:14 · ±18m best	
Sun, Jun 29	Outside	8 GPS samples · first 07:20 · last 21:15 · ±19m best	
Mon, Jun 30	Outside	9 GPS samples · first 07:21 · last 21:16 · ±20m best	
Tue, Jul 1	Outside	10 GPS samples · first 07:22 · last 21:17 · ±21m best	
Wed, Jul 2	Outside	4 GPS samples · first 07:23 · last 21:18 · ±22m best	
Thu, Jul 3	Outside	5 GPS samples · first 07:24 · last 21:19 · ±23m best	
Fri, Jul 4	Outside	6 GPS samples · first 07:25 · last 21:20 · ±24m best	
Sat, Jul 5	Outside	7 GPS samples · first 07:26 · last 21:21 · ±25m best	
Sun, Jul 6	Outside	8 GPS samples · first 07:27 · last 21:22 · ±26m best	
Mon, Jul 7	Outside	9 GPS samples · first 07:28 · last 21:23 · ±27m best	
Tue, Jul 8	Outside	10 GPS samples · first 07:29 · last 21:24 · ±28m best	
Wed, Jul 9	Outside	4 GPS samples · first 07:30 · last 21:25 · ±29m best	
Thu, Jul 10	Outside	User-entered (no GPS backing)	SELF-REPORTED
Fri, Jul 11	Outside	User-entered (no GPS backing)	SELF-REPORTED
Sat, Jul 12	Outside	User-entered (no GPS backing)	SELF-REPORTED
Sun, Jul 13	Outside	User-entered (no GPS backing)	SELF-REPORTED
Mon, Jul 14	Outside	Recorded by the app · no location samples retained	APP-RECORDED
Tue, Jul 15	Outside	10 GPS samples · first 07:36 · last 21:31 · ±11m best	
Wed, Jul 16	Outside	4 GPS samples · first 07:37 · last 21:32 · ±12m best	
Thu, Jul 17	Outside	5 GPS samples · first 07:38 · last 21:33 · ±13m best	
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Sat, Jul 26	Outside	7 GPS samples · first 07:47 · last 21:01 · ±22m best	
Sun, Jul 27	Outside	8 GPS samples · first 07:48 · last 21:02 · ±23m best	
Mon, Jul 28	Outside	9 GPS samples · first 07:49 · last 21:03 · ±24m best	
Tue, Jul 29	No data	—	

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DATE	STATUS	EVIDENCE	FLAG
Wed, Jul 30	Outside	4 GPS samples · first 07:51 · last 21:05 · ±26m best	
Thu, Jul 31	Outside	5 GPS samples · first 07:52 · last 21:06 · ±27m best	
Fri, Aug 1	Outside	6 GPS samples · first 07:00 · last 21:07 · ±28m best	
Sat, Aug 2	Outside	7 GPS samples · first 07:01 · last 21:08 · ±29m best	
Sun, Aug 3	Outside	8 GPS samples · first 07:02 · last 21:09 · ±30m best	
Mon, Aug 4	Outside	9 GPS samples · first 07:03 · last 21:10 · ±31m best	
Tue, Aug 5	Outside	10 GPS samples · first 07:04 · last 21:11 · ±8m best	
Wed, Aug 6	Outside	4 GPS samples · first 07:05 · last 21:12 · ±9m best	
Thu, Aug 7	Outside	5 GPS samples · first 07:06 · last 21:13 · ±10m best	
Fri, Aug 8	Outside	6 GPS samples · first 07:07 · last 21:14 · ±11m best	
Sat, Aug 9	Outside	7 GPS samples · first 07:08 · last 21:15 · ±12m best	
Sun, Aug 10	Outside	8 GPS samples · first 07:09 · last 21:16 · ±13m best	
Mon, Aug 11	Outside	9 GPS samples · first 07:10 · last 21:17 · ±14m best	
Tue, Aug 12	Outside	10 GPS samples · first 07:11 · last 21:18 · ±15m best	
Wed, Aug 13	Outside	Recorded by the app · no location samples retained	APP-RECORDED
Thu, Aug 14	Outside	5 GPS samples · first 07:13 · last 21:20 · ±17m best	
Fri, Aug 15	Outside	6 GPS samples · first 07:14 · last 21:21 · ±18m best	
Sat, Aug 16	Outside	7 GPS samples · first 07:15 · last 21:22 · ±19m best	
Sun, Aug 17	Outside	8 GPS samples · first 07:16 · last 21:23 · ±20m best	
Mon, Aug 18	Outside	9 GPS samples · first 07:17 · last 21:24 · ±21m best	
Tue, Aug 19	Outside	10 GPS samples · first 07:18 · last 21:25 · ±22m best	
Wed, Aug 20	Outside	4 GPS samples · first 07:19 · last 21:26 · ±23m best	
Thu, Aug 21	Outside	5 GPS samples · first 07:20 · last 21:27 · ±24m best	
Fri, Aug 22	Outside	6 GPS samples · first 07:21 · last 21:28 · ±25m best	
Sat, Aug 23	Outside	7 GPS samples · first 07:22 · last 21:29 · ±26m best	
Sun, Aug 24	Outside	8 GPS samples · first 07:23 · last 21:30 · ±27m best	
Mon, Aug 25	Outside	9 GPS samples · first 07:24 · last 21:31 · ±28m best	
Tue, Aug 26	Outside	10 GPS samples · first 07:25 · last 21:32 · ±29m best	
Wed, Aug 27	Outside	4 GPS samples · first 07:26 · last 21:33 · ±30m best	
Thu, Aug 28	Outside	5 GPS samples · first 07:27 · last 21:34 · ±31m best	
Fri, Aug 29	No data	—	
Sat, Aug 30	Outside	7 GPS samples · first 07:29 · last 21:36 · ±9m best	
Sun, Aug 31	Outside	8 GPS samples · first 07:30 · last 21:37 · ±10m best	
Mon, Sep 1	Florida	9 GPS samples · first 07:31 · last 21:38 · ±11m best	
Tue, Sep 2	Florida	10 GPS samples · first 07:32 · last 21:39 · ±12m best	
Wed, Sep 3	Florida	4 GPS samples · first 07:33 · last 21:40 · ±13m best	
Thu, Sep 4	Florida	5 GPS samples · first 07:34 · last 21:00 · ±14m best	
Fri, Sep 5	Florida	6 GPS samples · first 07:35 · last 21:01 · ±15m best	
Sat, Sep 6	Florida	7 GPS samples · first 07:36 · last 21:02 · ±16m best	
Sun, Sep 7	Florida	8 GPS samples · first 07:37 · last 21:03 · ±17m best	
Mon, Sep 8	Florida	9 GPS samples · first 07:38 · last 21:04 · ±18m best	
Tue, Sep 9	Florida	10 GPS samples · first 07:39 · last 21:05 · ±19m best	

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Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, Sep 10	Florida	4 GPS samples · first 07:40 · last 21:06 · ±20m best	
Thu, Sep 11	Florida	5 GPS samples · first 07:41 · last 21:07 · ±21m best	
Fri, Sep 12	Florida	Recorded by the app · no location samples retained	APP-RECORDED
Sat, Sep 13	Florida	7 GPS samples · first 07:43 · last 21:09 · ±23m best	
Sun, Sep 14	Florida	8 GPS samples · first 07:44 · last 21:10 · ±24m best	
Mon, Sep 15	Florida	9 GPS samples · first 07:45 · last 21:11 · ±25m best	
Tue, Sep 16	Florida	10 GPS samples · first 07:46 · last 21:12 · ±26m best	
Wed, Sep 17	Florida	4 GPS samples · first 07:47 · last 21:13 · ±27m best	
Thu, Sep 18	Florida	5 GPS samples · first 07:48 · last 21:14 · ±28m best	
Fri, Sep 19	Florida	6 GPS samples · first 07:49 · last 21:15 · ±29m best	
Sat, Sep 20	Florida	7 GPS samples · first 07:50 · last 21:16 · ±30m best	
Sun, Sep 21	Florida	8 GPS samples · first 07:51 · last 21:17 · ±31m best	
Mon, Sep 22	Florida	9 GPS samples · first 07:52 · last 21:18 · ±8m best	
Tue, Sep 23	Florida	10 GPS samples · first 07:00 · last 21:19 · ±9m best	
Wed, Sep 24	Florida	4 GPS samples · first 07:01 · last 21:20 · ±10m best	
Thu, Sep 25	Florida	5 GPS samples · first 07:02 · last 21:21 · ±11m best	
Fri, Sep 26	Florida	6 GPS samples · first 07:03 · last 21:22 · ±12m best	
Sat, Sep 27	Florida	7 GPS samples · first 07:04 · last 21:23 · ±13m best	
Sun, Sep 28	Florida	8 GPS samples · first 07:05 · last 21:24 · ±14m best	
Mon, Sep 29	Florida	9 GPS samples · first 07:06 · last 21:25 · ±15m best	
Tue, Sep 30	Florida	10 GPS samples · first 07:07 · last 21:26 · ±16m best	
Wed, Oct 1	Outside	4 GPS samples · first 07:08 · last 21:27 · ±17m best	
Thu, Oct 2	Outside	5 GPS samples · first 07:09 · last 21:28 · ±18m best	
Fri, Oct 3	Outside	6 GPS samples · first 07:10 · last 21:29 · ±19m best	
Sat, Oct 4	Outside	7 GPS samples · first 07:11 · last 21:30 · ±20m best	
Sun, Oct 5	Outside	8 GPS samples · first 07:12 · last 21:31 · ±21m best	
Mon, Oct 6	Outside	9 GPS samples · first 07:13 · last 21:32 · ±22m best	
Tue, Oct 7	Outside	10 GPS samples · first 07:14 · last 21:33 · ±23m best	
Wed, Oct 8	Outside	4 GPS samples · first 07:15 · last 21:34 · ±24m best	
Thu, Oct 9	Outside	5 GPS samples · first 07:16 · last 21:35 · ±25m best	
Fri, Oct 10	Outside	6 GPS samples · first 07:17 · last 21:36 · ±26m best	
Sat, Oct 11	Outside	7 GPS samples · first 07:18 · last 21:37 · ±27m best	
Sun, Oct 12	Outside	Recorded by the app · no location samples retained	APP-RECORDED
Mon, Oct 13	Outside	9 GPS samples · first 07:20 · last 21:39 · ±29m best	
Tue, Oct 14	Outside	10 GPS samples · first 07:21 · last 21:40 · ±30m best	
Wed, Oct 15	Outside	4 GPS samples · first 07:22 · last 21:00 · ±31m best	
Thu, Oct 16	Outside	5 GPS samples · first 07:23 · last 21:01 · ±8m best	
Fri, Oct 17	Outside	6 GPS samples · first 07:24 · last 21:02 · ±9m best	
Sat, Oct 18	Outside	7 GPS samples · first 07:25 · last 21:03 · ±10m best	
Sun, Oct 19	Outside	8 GPS samples · first 07:26 · last 21:04 · ±11m best	
Mon, Oct 20	Outside	9 GPS samples · first 07:27 · last 21:05 · ±12m best	
Tue, Oct 21	Outside	10 GPS samples · first 07:28 · last 21:06 · ±13m best	

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Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, Oct 22	Outside	4 GPS samples · first 07:29 · last 21:07 · ±14m best	
Thu, Oct 23	Outside	5 GPS samples · first 07:30 · last 21:08 · ±15m best	
Fri, Oct 24	Outside	6 GPS samples · first 07:31 · last 21:09 · ±16m best	
Sat, Oct 25	Outside	7 GPS samples · first 07:32 · last 21:10 · ±17m best	
Sun, Oct 26	Outside	8 GPS samples · first 07:33 · last 21:11 · ±18m best	
Mon, Oct 27	Outside	9 GPS samples · first 07:34 · last 21:12 · ±19m best	
Tue, Oct 28	Outside	10 GPS samples · first 07:35 · last 21:13 · ±20m best	
Wed, Oct 29	Outside	4 GPS samples · first 07:36 · last 21:14 · ±21m best	
Thu, Oct 30	Outside	5 GPS samples · first 07:37 · last 21:15 · ±22m best	
Fri, Oct 31	Outside	6 GPS samples · first 07:38 · last 21:16 · ±23m best	
Sat, Nov 1	Florida	7 GPS samples · first 07:39 · last 21:17 · ±24m best	
Sun, Nov 2	Florida	8 GPS samples · first 06:40 · last 20:18 · ±25m best	
Mon, Nov 3	Florida	9 GPS samples · first 07:41 · last 21:19 · ±26m best	
Tue, Nov 4	Florida	10 GPS samples · first 07:42 · last 21:20 · ±27m best	
Wed, Nov 5	Florida	4 GPS samples · first 07:43 · last 21:21 · ±28m best	
Thu, Nov 6	Florida	5 GPS samples · first 07:44 · last 21:22 · ±29m best	
Fri, Nov 7	Florida	6 GPS samples · first 07:45 · last 21:23 · ±30m best	
Sat, Nov 8	Florida	7 GPS samples · first 07:46 · last 21:24 · ±31m best	
Sun, Nov 9	Florida	8 GPS samples · first 07:47 · last 21:25 · ±8m best	
Mon, Nov 10	Florida	9 GPS samples · first 07:48 · last 21:26 · ±9m best	
Tue, Nov 11	Florida	Recorded by the app · no location samples retained	APP-RECORDED
Wed, Nov 12	Florida	4 GPS samples · first 07:50 · last 21:28 · ±11m best	
Thu, Nov 13	Florida	5 GPS samples · first 07:51 · last 21:29 · ±12m best	
Fri, Nov 14	Florida	6 GPS samples · first 07:52 · last 21:30 · ±13m best	
Sat, Nov 15	Florida	7 GPS samples · first 07:00 · last 21:31 · ±14m best	
Sun, Nov 16	Florida	8 GPS samples · first 07:01 · last 21:32 · ±15m best	
Mon, Nov 17	Florida	9 GPS samples · first 07:02 · last 21:33 · ±16m best	
Tue, Nov 18	Florida	10 GPS samples · first 07:03 · last 21:34 · ±17m best	
Wed, Nov 19	Florida	4 GPS samples · first 07:04 · last 21:35 · ±18m best	
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Fri, Nov 21	Florida	6 GPS samples · first 07:06 · last 21:37 · ±20m best	
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Sun, Nov 23	Florida	8 GPS samples · first 07:08 · last 21:39 · ±22m best	
Mon, Nov 24	Florida	9 GPS samples · first 07:09 · last 21:40 · ±23m best	
Tue, Nov 25	Florida	10 GPS samples · first 07:10 · last 21:00 · ±24m best	
Wed, Nov 26	Florida	4 GPS samples · first 07:11 · last 21:01 · ±25m best	
Thu, Nov 27	Florida	5 GPS samples · first 07:12 · last 21:02 · ±26m best	
Fri, Nov 28	Florida	6 GPS samples · first 07:13 · last 21:03 · ±27m best	
Sat, Nov 29	Florida	7 GPS samples · first 07:14 · last 21:04 · ±28m best	
Sun, Nov 30	Florida	8 GPS samples · first 07:15 · last 21:05 · ±29m best	
Mon, Dec 1	Florida	9 GPS samples · first 07:16 · last 21:06 · ±30m best	
Tue, Dec 2	Florida	10 GPS samples · first 07:17 · last 21:07 · ±31m best	

This report is a record of location data collected by the Southbound app on the user's own device, together with entries the user made manually. GPS-evidenced days derive from device location services and are subject to the accuracy limits of those services, device settings, and gaps inherent in power-efficient location monitoring. Self-reported days were entered by the user and are not location-derived; app-recorded days retain no location samples; days with no data are shown as gaps. This report is not tax, legal, or accounting advice, and Southbound does not determine tax residency or domicile. Residency determinations involve factors beyond day counts and are made by taxing authorities and courts. No representation is made that this report will be accepted as evidence by any authority. The user is responsible for reviewing this report for accuracy and should rely on a qualified tax professional for any residency position. Generated by Southbound (Breakfast Ball LLC) from data on the user's device. Learn more: getsouthbound.com/terms

Day Ledger

DATE	STATUS	EVIDENCE	FLAG
Wed, Dec 3	Florida	4 GPS samples · first 07:18 · last 21:08 · ±8m best	
Thu, Dec 4	Florida	5 GPS samples · first 07:19 · last 21:09 · ±9m best	
Fri, Dec 5	Florida	6 GPS samples · first 07:20 · last 21:10 · ±10m best	
Sat, Dec 6	Florida	7 GPS samples · first 07:21 · last 21:11 · ±11m best	
Sun, Dec 7	Florida	8 GPS samples · first 07:22 · last 21:12 · ±12m best	
Mon, Dec 8	Florida	9 GPS samples · first 07:23 · last 21:13 · ±13m best	
Tue, Dec 9	Florida	10 GPS samples · first 07:24 · last 21:14 · ±14m best	
Wed, Dec 10	Florida	4 GPS samples · first 07:25 · last 21:15 · ±15m best	
Thu, Dec 11	Florida	Recorded by the app · no location samples retained	APP-RECORDED
Fri, Dec 12	Florida	6 GPS samples · first 07:27 · last 21:17 · ±17m best	
Sat, Dec 13	Florida	7 GPS samples · first 07:28 · last 21:18 · ±18m best	
Sun, Dec 14	Florida	8 GPS samples · first 07:29 · last 21:19 · ±19m best	
Mon, Dec 15	Florida	9 GPS samples · first 07:30 · last 21:20 · ±20m best	
Tue, Dec 16	Florida	10 GPS samples · first 07:31 · last 21:21 · ±21m best	
Wed, Dec 17	Florida	4 GPS samples · first 07:32 · last 21:22 · ±22m best	
Thu, Dec 18	Florida	5 GPS samples · first 07:33 · last 21:23 · ±23m best	
Fri, Dec 19	Florida	6 GPS samples · first 07:34 · last 21:24 · ±24m best	
Sat, Dec 20	Florida	7 GPS samples · first 07:35 · last 21:25 · ±25m best	
Sun, Dec 21	Florida	8 GPS samples · first 07:36 · last 21:26 · ±26m best	
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Wed, Dec 24	Florida	4 GPS samples · first 07:39 · last 21:29 · ±29m best	
Thu, Dec 25	Florida	5 GPS samples · first 07:40 · last 21:30 · ±30m best	
Fri, Dec 26	Florida	6 GPS samples · first 07:41 · last 21:31 · ±31m best	
Sat, Dec 27	Florida	7 GPS samples · first 07:42 · last 21:32 · ±8m best	
Sun, Dec 28	Florida	8 GPS samples · first 07:43 · last 21:33 · ±9m best	
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Tue, Dec 30	Florida	10 GPS samples · first 07:45 · last 21:35 · ±11m best	
Wed, Dec 31	Florida	4 GPS samples · first 07:46 · last 21:36 · ±12m best	

Record Integrity

CONTEMPORANEOUS CREATION

Location samples are timestamped by iOS at the moment they are received, while the day is happening. Of the 338 GPS-evidenced days in this report, 100% carry a first location fix recorded on that same calendar day. These timestamps describe the stored records. They are not independent verification of when an entry was created or where a person was.

STORAGE

All records reside on the user's device, written continuously as days occur. iCloud sync was not confirmed when this report was generated. Southbound does not receive location history; the developer cannot retrieve these records for the user.

SELF-REPORTED ENTRIES ARE DISCLOSED

9 of 359 recorded days were entered or corrected by the user rather than derived from GPS. Every such day is flagged SELF-REPORTED in the ledger and colored distinctly in the calendar. No self-reported day is presented as GPS-evidenced.

DATASET CODE

The code 61CC3071C3E5C205 is a truncated SHA-256 over the dates, Florida status, evidence class, sample counts and fix times in the ledger. Altering any of those produces a different code. Regenerating the report from the same underlying records reproduces the same code.

DATASET CODE

61CC3071C3E5C205