

# PART-I

## Section-1. iOS Device Information

Device Name: XXXXXX's iPhone  
Phone Number:00000000  
IMEI Number:35X2XXXX9152XXXX  
iOS Version:11.2.6  
App groups: (1) com.nestlabs.jasper.release (2) com.google.Chromecast  
App analyzed: (1) Nest (2) com.google.Chromecast  
Status of Backup: finished  
Date of Backup: 2018-04-08 18:24:59

## Section-2. IoT Mobile Apps and User Information

### ***Nest App:***

User: SOMETHING  
User-ID: user.9100052  
User Address: xxxxxxxx@gmail.com  
IoT Device Activation Time: 1465083345765  
IoT Device MAC Address: None  
IoT Device Identifier:: 09AA01AC511505JG  
IoT Device Last Connection Time: 1522616361082

### ***Google Home App:***

User-ID: 114329146976544916112  
User Address: ADDRESS MASKED  
Device Activation Time: 2018-03-17 13:12:26  
Device Identifier: 02BCB3F5-D685-4AF0-A0F6-CF1B488CB112  
Last Sync Date/Time: 2018-03-27 17:52:21  
Last-known Logging API Usage: 2018-03-27 18:36:22

# PART-II. Fence Report

Logging Date/Time	Event	iOS Network	Internet Status	Inference
03-21 16:06:01.9040	ENTER	WiFi	Online	User arrived home
03-21 16:06:35.1340	ENTER	WiFi	Online	User is at home
03-21 17:50:43.7150	EXIT	Cellular	Online	User left home
03-21 17:50:43.8500	ENTER	Cellular	Online	User arrived home
03-21 17:50:48.1270	EXIT	Cellular	Online	User left home
03-21 17:55:52.1410	ENTER	Cellular	Online	User arrived home
03-22 08:55:58.7360	EXIT	Cellular	Online	User left home
03-22 09:01:05.9580	ENTER	Cellular	Online	User arrived home
03-22 09:47:24.6860	ENTER	WiFi	Online	User is at home
03-22 12:13:25.1790	ENTER	WiFi	Online	User is at home
03-22 12:44:23.6170	EXIT	Cellular	Online	User left home
03-22 18:11:41.7030	ENTER	Cellular	Online	User arrived home

03-22 18:26:50.2550	ENTER	WiFi	Online	User is at home
03-23 09:10:10.0350	EXIT	Cellular	Online	User left home
03-23 09:15:45.8200	ENTER	Cellular	Online	User arrived home
03-23 12:38:11.6730	EXIT	Cellular	Online	User left home
03-23 15:22:39.9450	ENTER	Cellular	Online	User arrived home
03-23 17:58:08.7070	EXIT	Cellular	Online	User left home
03-23 18:03:03.4120	ENTER	Cellular	Online	User arrived home
03-23 19:40:56.5220	ENTER	WiFi	Online	User is at home
03-23 19:43:42.6410	ENTER	WiFi	Online	User is at home
03-24 09:13:46.9360	EXIT	Cellular	Online	User left home
03-24 10:54:26.3700	ENTER	Cellular	Online	User arrived home
03-24 20:34:57.1420	EXIT	Cellular	Online	User left home
03-24 20:35:10.6940	ENTER	Cellular	Online	User arrived home
03-24 20:35:29.9540	EXIT	Cellular	Online	User left home
03-24 21:48:13.5690	ENTER	Cellular	Online	User arrived home
03-24 22:27:46.5970	ENTER	WiFi	Online	User is at home
03-25 11:38:37.1150	EXIT	Cellular	Online	User left home
03-25 11:53:28.3450	ENTER	Cellular	Online	User arrived home
03-25 11:53:50.4150	EXIT	Cellular	Online	User left home
03-25 15:45:40.9810	EXIT	WiFi	Online	User is outside
03-25 18:38:53.2860	ENTER	Cellular	Online	User arrived home
03-25 19:08:31.8810	EXIT	Cellular	Online	User left home
03-25 20:56:54.1900	ENTER	Cellular	Online	User arrived home
03-26 08:44:46.1750	EXIT	Cellular	Online	User left home
03-26 10:33:53.4090	ENTER	Cellular	Online	User arrived home
03-26 10:34:19.7840	EXIT	Cellular	Online	User left home
03-26 16:01:12.2920	ENTER	Cellular	Online	User arrived home
03-26 16:23:49.3210	ENTER	WiFi	Online	User is at home
03-26 17:53:07.8360	EXIT	Cellular	Online	User left home
03-26 18:00:19.4090	ENTER	Cellular	Online	User arrived home
03-27 09:33:55.5850	EXIT	Cellular	Online	User left home
03-27 09:34:45.0100	ENTER	Cellular	Online	User arrived home
03-27 09:34:53.1410	EXIT	Cellular	Online	User left home
03-27 09:36:43.1280	ENTER	Cellular	Online	User arrived home
03-27 09:37:00.0150	EXIT	Cellular	Online	User left home
03-27 09:45:06.3860	ENTER	Cellular	Online	User arrived home
03-27 13:52:11.8330	ENTER	WiFi	Online	User is at home
03-27 16:15:17.1200	EXIT	Cellular	Online	User left home

03-27 19:40:51.5300	ENTER	Cellular	Online	User arrived home
03-28 09:14:48.0190	EXIT	Cellular	Online	User left home
03-28 09:17:48.5930	ENTER	Cellular	Online	User arrived home
03-28 14:41:05.9940	EXIT	Cellular	Online	User left home
03-28 20:28:51.6320	ENTER	Cellular	Online	User arrived home
03-29 09:03:38.0660	EXIT	No Connection	Offline	User left home
03-29 09:22:25.2460	ENTER	No Connection	Offline	User arrived home
03-29 11:49:03.1590	EXIT	No Connection	Offline	User left home
03-29 11:49:46.1780	ENTER	No Connection	Offline	User arrived home
03-29 11:50:29.6230	EXIT	No Connection	Offline	User left home
03-29 11:52:00.7260	ENTER	No Connection	Offline	User arrived home
03-29 12:36:20.4660	EXIT	No Connection	Offline	User left home
03-29 18:05:10.5580	ENTER	No Connection	Offline	User arrived home
03-29 18:05:59.9500	EXIT	No Connection	Offline	User left home
03-29 21:08:31.1000	EXIT	No Connection	Offline	User is outside
03-29 21:12:22.1450	ENTER	No Connection	Offline	User arrived home
03-29 21:12:37.0950	EXIT	No Connection	Offline	User left home
03-29 22:07:21.0940	ENTER	No Connection	Offline	User arrived home
03-30 09:09:40.0220	EXIT	No Connection	Offline	User left home
03-30 11:16:26.1740	ENTER	No Connection	Offline	User arrived home
03-30 16:39:07.0180	EXIT	No Connection	Offline	User left home
03-30 20:23:21.6440	ENTER	Cellular	Online	User arrived home
03-31 14:49:10.5290	EXIT	Cellular	Online	User left home
03-31 21:12:43.7380	ENTER	Cellular	Online	User arrived home
04-01 13:45:19.1810	ENTER	WiFi	Online	User is at home
04-01 13:47:40.5120	ENTER	WiFi	Online	User is at home
04-01 13:48:02.5150	ENTER	WiFi	Online	User is at home
04-01 15:04:43.9940	ENTER	WiFi	Online	User is at home
04-01 15:06:50.3680	ENTER	WiFi	Online	User is at home
04-01 16:24:16.6840	ENTER	WiFi	Online	User is at home
04-01 16:54:46.9390	ENTER	WiFi	Online	User is at home
04-01 17:00:12.5910	ENTER	WiFi	Online	User is at home

## PART-III. Fence Report

Event Date/Time	Event	Event Triggered by	Inference
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration

Wed Dec 31 19:00:00 1969	Set cool to 26.667	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set heat to 0.0	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Wed Dec 31 19:00:00 1969	Set cool to 27.222	Unknown	Manual Calibration
Tue Nov 22 00:13:24 2016	Set heat to 23.5	Unknown	Manual Calibration
Wed Mar 15 00:13:24 2017	Set heat to 24.0	Unknown	Manual Calibration
Tue Dec 26 00:03:05 2017	Set heat to 22.0	Unknown	Manual Calibration
Mon Jan 29 00:31:59 2018	Set heat to 23.5	Unknown	Manual Calibration
Sat Feb 10 00:31:59 2018	Set heat to 22.0	Unknown	Manual Calibration
Sat Feb 10 00:31:59 2018	Set heat to 22.0	Unknown	Manual Calibration
Sat Feb 10 00:31:59 2018	Set heat to 22.0	Unknown	Manual Calibration
Mon Mar 5 00:04:04 2018	Set heat to 20.556	Unknown	Manual Calibration
Mon Mar 5 10:35:58 2018	Set heat to 24.444	Unknown	Manual Calibration
Mon Mar 5 11:42:42 2018	Set heat to 23.333	Unknown	Manual Calibration
Mon Mar 5 15:50:10 2018	Set heat to 25.0	Unknown	Manual Calibration
Mon Mar 5 18:32:51 2018	Set heat to 23.752	Unknown	Manual Calibration
Mon Mar 5 18:32:52 2018	Set heat to 23.598	Unknown	Manual Calibration
Tue Mar 6 09:39:20 2018	Set heat to 22.778	Unknown	Manual Calibration
Tue Mar 6 12:28:44 2018	Set heat to 23.889	Unknown	Manual Calibration
Tue Mar 6 19:59:34 2018	Set heat to 23.183	Unknown	Manual Calibration
Tue Mar 6 19:59:35 2018	Set heat to 23.273	Unknown	Manual Calibration
Wed Mar 7 23:09:56 2018	Set cool to 23.988	Unknown	Manual Calibration
Thu Mar 8 00:00:56 2018	Set heat to 23.5	Unknown	Manual Calibration
Thu Mar 8 00:00:56 2018	Set heat to 23.5	Unknown	Manual Calibration
Thu Mar 8 08:07:08 2018	Set heat to 23.5	Unknown	Manual Calibration
Thu Mar 8 08:07:09 2018	Set heat to 24.391	Unknown	Manual Calibration
Thu Mar 8 13:13:52 2018	Set heat to 22.222	Unknown	Manual Calibration
Thu Mar 8 17:07:46 2018	Set heat to 22.48	Unknown	Manual Calibration
Thu Mar 8 17:07:47 2018	Set heat to 23.824	Unknown	Manual Calibration

Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 22.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 22.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 22.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 00:00:54 2018	Set heat to 24.0	Unknown	Manual Calibration
Fri Mar 9 15:11:51 2018	Set heat to 24.416	Unknown	Manual Calibration
Fri Mar 9 15:11:52 2018	Set heat to 24.55	Unknown	Manual Calibration
Fri Mar 9 22:33:19 2018	Set heat to 20.335	Unknown	Manual Calibration
Fri Mar 9 22:33:20 2018	Set heat to 19.884	Unknown	Manual Calibration
Fri Mar 9 22:33:20 2018	Set heat to 19.884	Unknown	Manual Calibration
Sat Mar 10 09:15:04 2018	Set heat to 21.898	Unknown	Manual Calibration
Sat Mar 10 09:15:05 2018	Set heat to 22.69	Unknown	Manual Calibration
Sat Mar 10 09:15:06 2018	Set heat to 22.831	Unknown	Manual Calibration
Sat Mar 10 09:15:07 2018	Set heat to 23.144	Unknown	Manual Calibration
Sat Mar 10 11:30:26 2018	Set heat to 24.566	Unknown	Manual Calibration
Sat Mar 10 13:24:57 2018	Set heat to 21.912	Unknown	Manual Calibration
Sat Mar 10 13:24:58 2018	Set heat to 22.237	Unknown	Manual Calibration
Sat Mar 10 19:32:42 2018	Set cool to 23.705	Unknown	Manual Calibration
Sat Mar 10 19:32:43 2018	Set cool to 22.824	Unknown	Manual Calibration
Sat Mar 10 21:18:50 2018	Set cool to 23.56	Unknown	Manual Calibration
Sat Mar 10 21:18:53 2018	Set heat to 22.237	Unknown	Manual Calibration
Sat Mar 10 21:18:54 2018	Set heat to 23.908	Unknown	Manual Calibration
Sat Mar 10 21:18:55 2018	Set heat to 24.325	Unknown	Manual Calibration
Sat Mar 10 21:18:55 2018	Set heat to 24.325	Unknown	Manual Calibration
Sun Mar 11 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Sun Mar 11 00:00:53 2018	Set heat to 23.5	Unknown	Manual Calibration

Sun Mar 11 00:00:53 2018	Set heat to 23.5	Unknown	Manual Calibration
Sun Mar 11 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Sun Mar 11 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Sun Mar 11 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Sun Mar 11 12:35:49 2018	Set heat to 24.373	Unknown	Manual Calibration
Sun Mar 11 12:35:53 2018	Set cool to 23.56	Unknown	Manual Calibration
Sun Mar 11 12:35:54 2018	Set cool to 23.012	Unknown	Manual Calibration
Sun Mar 11 12:35:55 2018	Set cool to 22.158	Unknown	Manual Calibration
Sun Mar 11 13:50:45 2018	Set heat to 22.028	Unknown	Manual Calibration
Sun Mar 11 13:50:46 2018	Set heat to 25.062	Unknown	Manual Calibration
Sun Mar 11 13:50:47 2018	Set heat to 25.159	Unknown	Manual Calibration
Sun Mar 11 13:50:48 2018	Set heat to 24.394	Unknown	Manual Calibration
Sun Mar 11 14:30:10 2018	Set heat to 23.635	Unknown	Manual Calibration
Sun Mar 11 15:12:31 2018	Set heat to 22.108	Unknown	Manual Calibration
Sun Mar 11 15:12:32 2018	Set heat to 22.251	Unknown	Manual Calibration
Sun Mar 11 15:12:44 2018	Set heat to 22.263	Unknown	Manual Calibration
Sun Mar 11 15:12:44 2018	Set heat to 22.263	Unknown	Manual Calibration
Mon Mar 12 00:00:53 2018	Set heat to 24.5	Unknown	Manual Calibration
Mon Mar 12 07:10:47 2018	Set heat to 24.5	Unknown	Manual Calibration
Mon Mar 12 10:03:16 2018	Set heat to 23.333	Unknown	Manual Calibration
Mon Mar 12 10:36:27 2018	Set heat to 22.222	Unknown	Manual Calibration
Mon Mar 12 16:33:35 2018	Set heat to 24.0	Unknown	Manual Calibration
Mon Mar 12 16:33:49 2018	Set heat to 23.648	Unknown	Manual Calibration
Mon Mar 12 16:33:50 2018	Set heat to 23.063	Unknown	Manual Calibration
Mon Mar 12 16:33:51 2018	Set heat to 23.047	Unknown	Manual Calibration
Mon Mar 12 20:18:36 2018	Set heat to 24.905	Unknown	Manual Calibration
Mon Mar 12 20:18:37 2018	Set heat to 25.05	Unknown	Manual Calibration
Tue Mar 13 00:00:53 2018	Set heat to 23.5	Unknown	Manual Calibration
Tue Mar 13 03:00:00 2018	Set heat to 24.5	Unknown	Manual Calibration
Tue Mar 13 09:37:29 2018	Set heat to 23.331	Unknown	Manual Calibration
Tue Mar 13 09:37:29 2018	Set heat to 23.331	Unknown	Manual Calibration
Tue Mar 13 12:59:31 2018	Set heat to 24.159	Unknown	Manual Calibration
Tue Mar 13 12:59:32 2018	Set heat to 24.346	Unknown	Manual Calibration
Tue Mar 13 13:15:36 2018	Set heat to 23.727	Unknown	Manual Calibration
Tue Mar 13 13:15:37 2018	Set heat to 23.846	Unknown	Manual Calibration
Tue Mar 13 15:05:33 2018	Set heat to 23.888	Unknown	Manual Calibration
Tue Mar 13 15:05:34 2018	Set heat to 24.268	Unknown	Manual Calibration
Tue Mar 13 16:06:22 2018	Set heat to 26.25	Unknown	Manual Calibration

Tue Mar 13 16:06:24 2018	Set heat to 26.038	Unknown	Manual Calibration
Tue Mar 13 22:16:03 2018	Set heat to 21.308	Unknown	Manual Calibration
Tue Mar 13 22:16:04 2018	Set heat to 22.367	Unknown	Manual Calibration
Tue Mar 13 22:16:05 2018	Set heat to 24.123	Unknown	Manual Calibration
Tue Mar 13 23:09:07 2018	Set heat to 20.709	Unknown	Manual Calibration
Tue Mar 13 23:09:08 2018	Set heat to 20.007	Unknown	Manual Calibration
Tue Mar 13 23:09:09 2018	Set heat to 19.731	Unknown	Manual Calibration
Tue Mar 13 23:09:09 2018	Set heat to 19.731	Unknown	Manual Calibration
Wed Mar 14 00:00:54 2018	Set heat to 23.5	Unknown	Manual Calibration
Wed Mar 14 00:00:54 2018	Set heat to 20.0	Unknown	Manual Calibration
Wed Mar 14 00:00:54 2018	Set heat to 23.5	Unknown	Manual Calibration
Wed Mar 14 00:00:54 2018	Set heat to 23.5	Unknown	Manual Calibration
Wed Mar 14 00:00:54 2018	Set heat to 23.5	Unknown	Manual Calibration
Wed Mar 14 00:00:54 2018	Set heat to 23.5	Unknown	Manual Calibration
Wed Mar 14 00:00:54 2018	Set heat to 23.5	Unknown	Manual Calibration
Wed Mar 14 03:17:52 2018	Set heat to 24.5	Unknown	Manual Calibration
Wed Mar 14 11:18:18 2018	Set heat to 25.0	Unknown	Manual Calibration
Wed Mar 14 16:15:11 2018	Set heat to 19.502	Unknown	Manual Calibration
Wed Mar 14 16:15:12 2018	Set heat to 20.101	Unknown	Manual Calibration
Wed Mar 14 17:33:00 2018	Set heat to 23.892	Unknown	Manual Calibration
Wed Mar 14 17:33:03 2018	Set cool to 23.0	Unknown	Manual Calibration
Wed Mar 14 17:33:04 2018	Set cool to 25.104	Unknown	Manual Calibration
Wed Mar 14 18:02:43 2018	Set cool to 23.431	Unknown	Manual Calibration
Wed Mar 14 18:02:44 2018	Set cool to 23.668	Unknown	Manual Calibration
Wed Mar 14 18:42:07 2018	Set cool to 25.116	Unknown	Manual Calibration
Wed Mar 14 19:05:10 2018	Set cool to 25.986	Unknown	Manual Calibration
Wed Mar 14 19:05:11 2018	Set cool to 26.336	Unknown	Manual Calibration
Wed Mar 14 19:30:51 2018	Set cool to 27.505	Unknown	Manual Calibration
Wed Mar 14 19:30:52 2018	Set cool to 27.047	Unknown	Manual Calibration
Wed Mar 14 19:30:53 2018	Set cool to 27.137	Unknown	Manual Calibration
Wed Mar 14 19:30:56 2018	Set heat to 23.892	Unknown	Manual Calibration
Wed Mar 14 19:30:57 2018	Set heat to 22.837	Unknown	Manual Calibration
Wed Mar 14 19:30:58 2018	Set heat to 22.329	Unknown	Manual Calibration
Wed Mar 14 22:00:16 2018	Set heat to 23.206	Unknown	Manual Calibration
Wed Mar 14 22:00:16 2018	Set heat to 23.155	Unknown	Manual Calibration
Wed Mar 14 22:00:20 2018	Set heat to 24.516	Unknown	Manual Calibration
Wed Mar 14 22:00:21 2018	Set heat to 24.534	Unknown	Manual Calibration
Wed Mar 14 22:38:55 2018	Set heat to 22.245	Unknown	Manual Calibration

Wed Mar 14 22:38:56 2018	Set heat to 23.9	Unknown	Manual Calibration
Wed Mar 14 22:38:56 2018	Set heat to 23.886	Unknown	Manual Calibration
Wed Mar 14 23:13:52 2018	Set heat to 18.889	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Thu Mar 15 00:00:53 2018	Set heat to 20.0	Unknown	Manual Calibration
Sat Mar 17 23:42:23 2018	Set cool to 27.445	XXXXXX@gmail.com	A companion client was used
Sat Mar 17 23:42:23 2018	Set cool to 27.445	XXXXXX@gmail.com	A companion client was used
Sat Mar 17 23:42:30 2018	Set cool to 27.046	XXXXXX@gmail.com	A companion client was used
Sat Mar 17 23:42:30 2018	Set cool to 27.046	XXXXXX@gmail.com	A companion client was used
Sat Mar 17 23:42:45 2018	Set cool to 27.333	XXXXXX@gmail.com	A companion client was used
Sat Mar 17 23:42:45 2018	Set cool to 27.333	XXXXXX@gmail.com	A companion client was used
Wed Mar 21 00:00:53 2018	Set cool to 25.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 00:00:53 2018	Set heat to 22.0	Unknown	Manual Calibration
Thu Mar 22 03:46:04 2018	Set heat to 24.5	Unknown	Manual Calibration



Thu Mar 22 09:47:32 2018	Set heat to 22.222	Unknown	Manual Calibration
Thu Mar 22 18:27:03 2018	Set heat to 23.889	Unknown	Manual Calibration
Thu Mar 22 22:08:10 2018	Set heat to 22.703	Unknown	Manual Calibration
Thu Mar 22 22:08:11 2018	Set heat to 21.092	Unknown	Manual Calibration
Thu Mar 22 22:08:12 2018	Set heat to 19.922	Unknown	Manual Calibration
Fri Mar 23 04:24:15 2018	Set heat to 24.5	Unknown	Manual Calibration
Fri Mar 23 08:52:33 2018	Set heat to 22.61	Unknown	Manual Calibration
Fri Mar 23 08:52:34 2018	Set heat to 22.14	Unknown	Manual Calibration
Fri Mar 23 09:26:27 2018	Set heat to 23.5	Unknown	Manual Calibration
Fri Mar 23 22:06:32 2018	Set heat to 22.494	Unknown	Manual Calibration
Fri Mar 23 22:34:45 2018	Set heat to 20.036	Unknown	Manual Calibration
Sat Mar 24 05:40:31 2018	Set heat to 23.5	Unknown	Manual Calibration
Sat Mar 24 05:40:31 2018	Set heat to 23.5	Unknown	Manual Calibration
Sat Mar 24 11:06:46 2018	Set heat to 24.5	Unknown	Manual Calibration
Sat Mar 24 12:53:45 2018	Set cool to 25.668	Unknown	Manual Calibration
Sat Mar 24 12:53:46 2018	Set cool to 24.977	Unknown	Manual Calibration
Sat Mar 24 14:04:03 2018	Set cool to 25.436	Unknown	Manual Calibration
Sat Mar 24 14:04:04 2018	Set cool to 26.635	Unknown	Manual Calibration
Sat Mar 24 14:04:05 2018	Set cool to 26.955	Unknown	Manual Calibration
Sat Mar 24 16:54:23 2018	Set cool to 25.938	Unknown	Manual Calibration
Sat Mar 24 16:54:24 2018	Set cool to 25.21	Unknown	Manual Calibration
Sat Mar 24 16:54:25 2018	Set cool to 25.479	Unknown	Manual Calibration
Sat Mar 24 18:41:22 2018	Set cool to 25.03	Unknown	Manual Calibration
Sat Mar 24 22:16:37 2018	Set cool to 24.0	Google Assistant	Voice command to Google Home
Sat Mar 24 22:17:34 2018	Set cool to 25.0	Google Assistant	Voice command to Google Home
Sat Mar 24 22:41:11 2018	Set cool to 27.304	Unknown	Manual Calibration
Sat Mar 24 22:41:11 2018	Set cool to 27.304	Unknown	Manual Calibration
Sun Mar 25 00:00:53 2018	Set cool to 27.333	Unknown	Manual Calibration
Sun Mar 25 00:00:53 2018	Set cool to 27.333	Unknown	Manual Calibration
Sun Mar 25 09:05:07 2018	Set cool to 27.286	Unknown	Manual Calibration
Sun Mar 25 09:05:10 2018	Set heat to 22.331	Unknown	Manual Calibration
Sun Mar 25 09:05:12 2018	Set heat to 23.36	Unknown	Manual Calibration
Sun Mar 25 09:05:13 2018	Set heat to 23.664	Unknown	Manual Calibration
Sun Mar 25 11:22:06 2018	Set heat to 24.5	Unknown	Manual Calibration
Sun Mar 25 13:59:55 2018	Set heat to 21.36	Unknown	Manual Calibration
Sun Mar 25 13:59:56 2018	Set heat to 21.823	Unknown	Manual Calibration

Sun Mar 25 14:00:00 2018	Set cool to 25.166	Unknown	Manual Calibration
Sun Mar 25 14:00:01 2018	Set cool to 22.229	Unknown	Manual Calibration
Sun Mar 25 14:00:02 2018	Set cool to 22.18	Unknown	Manual Calibration
Sun Mar 25 14:36:15 2018	Set cool to 23.037	Unknown	Manual Calibration
Sun Mar 25 14:36:16 2018	Set cool to 23.463	Unknown	Manual Calibration
Sun Mar 25 15:46:17 2018	Set cool to 25.0	Unknown	Manual Calibration
Sun Mar 25 16:19:09 2018	Set cool to 23.561	Unknown	Manual Calibration
Sun Mar 25 16:19:10 2018	Set cool to 22.058	Unknown	Manual Calibration
Sun Mar 25 16:19:10 2018	Set cool to 22.058	Unknown	Manual Calibration
Sun Mar 25 18:44:49 2018	Set cool to 25.744	Unknown	Manual Calibration
Sun Mar 25 18:44:50 2018	Set cool to 27.141	Unknown	Manual Calibration
Sun Mar 25 18:44:51 2018	Set cool to 26.968	Unknown	Manual Calibration
Sun Mar 25 18:44:52 2018	Set cool to 26.045	Unknown	Manual Calibration
Mon Mar 26 08:03:58 2018	Set heat to 23.71	Unknown	Manual Calibration
Mon Mar 26 08:03:59 2018	Set heat to 23.112	Unknown	Manual Calibration
Mon Mar 26 08:04:02 2018	Set heat to 22.426	Unknown	Manual Calibration
Mon Mar 26 08:10:48 2018	Set heat to 23.5	Unknown	Manual Calibration
Mon Mar 26 08:10:48 2018	Set heat to 23.5	Unknown	Manual Calibration
Mon Mar 26 16:23:51 2018	Set heat to 24.0	Unknown	Manual Calibration
Mon Mar 26 16:23:59 2018	Set heat to 24.444	Unknown	Manual Calibration
Mon Mar 26 17:37:41 2018	Set heat to 22.276	Unknown	Manual Calibration
Mon Mar 26 17:37:42 2018	Set heat to 21.663	Unknown	Manual Calibration
Mon Mar 26 17:37:43 2018	Set heat to 21.201	Unknown	Manual Calibration
Mon Mar 26 17:37:44 2018	Set heat to 20.63	Unknown	Manual Calibration
Mon Mar 26 21:29:45 2018	Set heat to 21.0	Google Assistant	Voice command to Google Home
Mon Mar 26 21:31:18 2018	Set heat to 23.0	Google Assistant	Voice command to Google Home
Mon Mar 26 21:31:35 2018	Set heat to 21.5	Google Assistant	Voice command to Google Home
Tue Mar 27 04:00:01 2018	Set heat to 24.5	Unknown	Manual Calibration
Tue Mar 27 08:21:16 2018	Set heat to 24.334	Unknown	Manual Calibration
Tue Mar 27 08:21:17 2018	Set heat to 22.815	Unknown	Manual Calibration
Tue Mar 27 08:21:18 2018	Set heat to 23.261	Unknown	Manual Calibration
Tue Mar 27 10:44:51 2018	Set heat to 24.391	Unknown	Manual Calibration
Tue Mar 27 12:35:22 2018	Set heat to 23.218	Unknown	Manual Calibration
Wed Mar 28 06:22:32 2018	Set heat to 24.5	Unknown	Manual Calibration
Wed Mar 28 11:38:13 2018	Set heat to 22.778	Google Assistant	Voice command to Google Home

Wed Mar 28 11:38:14 2018	Set heat to 25.0	Google Assistant	Voice command to Google Home
Wed Mar 28 12:47:55 2018	Set heat to 24.444	Google Assistant	Voice command to Google Home
Wed Mar 28 12:47:56 2018	Set heat to 22.778	Google Assistant	Voice command to Google Home
Wed Mar 28 17:58:44 2018	Set heat to 23.908	Unknown	Manual Calibration
Wed Mar 28 17:58:47 2018	Set cool to 27.333	Unknown	Manual Calibration
Wed Mar 28 17:58:52 2018	Set cool to 23.603	Unknown	Manual Calibration
Wed Mar 28 17:58:53 2018	Set cool to 23.382	Unknown	Manual Calibration
Wed Mar 28 17:58:54 2018	Set cool to 22.39	Unknown	Manual Calibration
Wed Mar 28 17:58:55 2018	Set cool to 22.402	Unknown	Manual Calibration
Wed Mar 28 18:08:11 2018	Set cool to 22.778	Unknown	Manual Calibration
Wed Mar 28 18:08:14 2018	Set cool to 24.444	Unknown	Manual Calibration
Wed Mar 28 18:08:18 2018	Set cool to 25.0	Unknown	Manual Calibration
Wed Mar 28 18:58:25 2018	Set cool to 22.76	Unknown	Manual Calibration
Wed Mar 28 18:58:26 2018	Set cool to 22.516	Unknown	Manual Calibration
Thu Mar 29 09:47:56 2018	Set heat to 24.315	Unknown	Manual Calibration
Thu Mar 29 18:35:15 2018	Set heat to 24.516	Unknown	Manual Calibration
Thu Mar 29 22:53:47 2018	Set heat to 22.096	Unknown	Manual Calibration
Fri Mar 30 07:00:54 2018	Set heat to 24.5	Unknown	Manual Calibration
Fri Mar 30 13:50:28 2018	Set heat to 24.217	Unknown	Manual Calibration
Fri Mar 30 13:50:29 2018	Set heat to 24.599	Unknown	Manual Calibration
Sat Mar 31 07:34:56 2018	Set heat to 23.5	Unknown	Manual Calibration
Sat Mar 31 10:07:42 2018	Set heat to 23.852	Unknown	Manual Calibration
Sat Mar 31 10:07:43 2018	Set heat to 24.085	Unknown	Manual Calibration
Sat Mar 31 10:09:50 2018	Set heat to 25.5	Google Assistant	Voice command to Google Home
Sat Mar 31 11:42:23 2018	Set heat to 22.0	Google Assistant	Voice command to Google Home
Sat Mar 31 12:28:02 2018	Set heat to 20.0	Google Assistant	Voice command to Google Home
Sat Mar 31 12:28:19 2018	Set cool to 27.333	Unknown	Manual Calibration
Sat Mar 31 12:28:31 2018	Set cool to 25.0	Google Assistant	Voice command to Google Home
Sat Mar 31 12:37:32 2018	Set cool to 24.5	Google Assistant	Voice command to Google Home
Sat Mar 31 12:45:48 2018	Set cool to 25.5	Google Assistant	Voice command to Google Home