Log Book - Super Solar - Avery Steinke

08-Sep-23	Came up with the problem and the idea.
11-Sep-23	Background research
13-Sep-23	Background research
18-Sep-23	Background research
20-Sep-23	Background research
21-Sep-23	Background research
25-Sep-23	Background research
27-Sep-23	Background research
02-Oct-23	Background research
04-Oct-23	Background research
11-Oct-23	Background research
16-Oct-23	Background research
03-Dec-23	Collected cans, cut holes in the top and bottom of cans
09-Dec-23	Made all measurements and cut wood for the frame of the box.
10-Dec-23	Constructed the frame, insulated it, lined with cans and glued in place.
16-Dec-23	Installed fan, painted the cans black, installed plexiglass, tested
02-Jan-24	Continued testing, gathered data
05-Jan-24	Swapped out solar panel after the first one melted. Made minor improvements
10-Jan-24	Wrote Analysis
17-Jan-24	Wrote Conclusion
24-Jan-24	Wrote "real-world" applictions
31-Jan-24	Wrote sources of error
31-Jan-24	Worked on trifold
01-Feb-24	Worked on trifold
02-Feb-24	Worked on trifold
05-Feb-24	Worked on trifold