PRECOGNITION AT ROCKLIN ?

A Strange California MADAR Event?

January 13, 2025

fran ridge & dev rugne

Image created by AI

I. THE REPORT

January 13, 2025; Rocklin, California
On that Sunday afternoon, at around 3:55 pm Pacific Standard Time, the MADAR site coordinator for Node 245 had gone outside to take care of a chore. Operating at Level-II Dev R admits her mind was on her MADAR unit so what happened next was quite shocking. She just happened to look up and saw a white cylindrical object in the north-northeast high in the sky about 60 degrees AGL. It looked like a “tic-tac”, apparently had no wings, no windows, and had no observable insignia. She had no idea how far away it had been or how fast it was moving, but it was headed east. She did note that it was apparently the size of an aspiran at arm's length. If she had had more time and the object had been closer there would have been no controversy, so she simply had to brush it off as an airplane. She hadn't recalled hearing any noise. And, unfortunately, she didn't have her cell phone with her. Even if she had, there wasn't enough time to get a photo of the object, the thing was only visible about 5 seconds. She went back inside. Once inside, her cohort told her that the MADAR unit had triggered.

II . MADAR DATA

Trained in rapid deployment she then grabbed her cell-phone, and sure enough she had gotten a SMS text alert that the MADAR had been triggered. She was certainly happy that her cohort had heard the DAS, as confirmation while she was standing outside. The SMS text alert showed that MADAR unit 245, had gone off at 2025 - 1-13, 00:00, which computes to 1-13-2025 4:00 pm, PST, correlating to the exact time she had been outside. She

checked her computer and looked at the MADAR data and saw the alert started 2025 - 1-13, 00:00:04 UTC, the exact same time.. The anomaly that had caused the alert had lasted 7 seconds. Her shield or threshold had been set at 35 milligaus, 5 mg less than the average, which helped in this case. She then checked Flightradar24 for 1-13-2025, at 00:00:00, and there was NO aircraft visible during that time! A small private aircraft was coming from the north towards Rocklin 5 minutes later, but this is not what she saw.

III. ANALYSIS

The TH or shield on this node was 35, 5 points under the average. The trigger occurred when the magnetometer exceeded the TH with 35.25 milligaus. The seven second alert had a time LOS of 3 seconds from 00:00:05 to 00:00:07 but the data was still good. There was no MSV in this case but it's not surprising since the object was traveling so fast. The apparent speed of this UAP eliminates aircraft for sure. Although this might seem like a premonition-type incident, it isn't unusual for MADAR ops to be in involved at times

This case is considered complete but may be updated at any time.

ENDREP