

## A little more interesting

1 message

fran ridge <franridge42@gmail.com>
To: MADAR Network <madar-network@googlegroups.com>

Fri, Mar 15, 2019 at 3:55 PM

August 6, 2018; Fairfield, Connecticut

10:05 AM. For two days, witnesses had seen multiple objects in the sky. They appeared like stars, but clearly moved and pulsated. They reported 4 objects last night (5th). It was as if they were in a grid spreading out for many miles over the sky, zigzagging in various directions but always returning to a fixed spot. Four of the witnesses saw the same thing. They reported over ten airplanes flying at various heights during this event and even saw space debris or satellites that went close by where these objects were. (MUFON CMS)

## August 6, 2018; Norwich, Connecticut

13:05 (approx). Witness saw, what appeared to be a helicopter, free-fall to hover over the trees about a quarter mile from his building less than 1000 feet up. It moved side to side as if troubled with control. He thought it was going to crash, then it turned sideways and the sun shone off it brightly. It was not a helicopter and seemed maybe bullet shaped, of bright chrome. It continued to attempt control then steadied itself for a few seconds before flying straight up above the clouds. He could still see it through a hole in the clouds and watched until it shot off to his right, traveling fast enough that he only observed it again because the sun struck the chrome once more, before it was out of view. 5 mins. (NUFORC)

August 6, 2018; Newington, CT MADAR Node 106 13:11

Actual readout in reverse order beginning with status, ambient reading of 142 compass heading, zero milligaus, barometric pressure of 29.95. This is representative of the normal status rate of one dataline per minute. The time-date is 17:10:39 UTC or 13:10:39 local or 13:11 (1:11 PM). Note AlertStart with 80 compass (a 60-degree swing) begins a series of 500 millisecond datalines known as alert which last until the event is over, and after 6 mins resumes the one min datarate.

106	alert	80	577	29.95	2018-08-06	17:11:36
106	alertStart	80	577	30	2018-08-06	17:11:36
106	status	142	0	29.95	2018-08-06	17:10:39