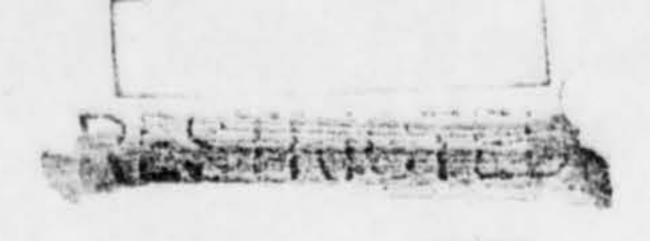
active. . . Ita. Test of area, likeb. AF 170. ____ The Table ---DATE IN TO APRIL F-Y-17 D. H. SHALL COMPANY colon Tel Art Gilvery-Golden Hue 14 11 ALE 1130 7,5 (1'-5, 1'0' 11 -11) 3000 Parking the Transfer of a 19-19 S conds within the the same The later of at Pirch - 2 later Trying the Cherry Markell Adrial MAIN Syre, Executed alrupt turns, flow in line of stern stepped up SKEPCIFE (L.) 1 1- 12 Chateon The Form 3'4) (or 52)



UNCLASSIFIED.

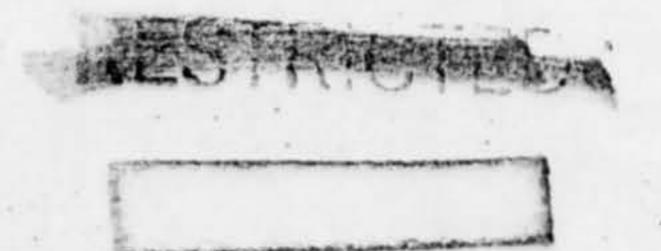
Incident #134, 134a -- Monroe, Michigan -- 28 May 1948

There is no direct astronomical explanation for this incident.

This investigator wisnes to call attention to the fact that the objects observed were seen at essentially the same level as the lower cloud stratum and that there was a high overcast.

Could it be that these officers saw successive shafts of sunlight, through breaks in the high overcast, illuminating small portions of the lower cloud stratum? Apparent speed of the objects could then have been a combination of the relative velocity of the C-47 and the projected motion of the break in the overcast.

UNCLASSIFIED



Incident ho. 1/h -- 25 May 1/h, 1900 hours, denroe, Michigan.
One passenger in a C-47 at 8000 ft observed three disc-like objects and later two more (another observer saw only the two). The objects appeared to descend from above, level off at albitude of C-47 and travel in the opposite direction at front speed. They left no trail, were disc shaped and were "silvery-old" or "skiny brass" in color. One observer said they were 300-400 feet across with well rounded contours, the other said they were four feet in size. The first observer later said all had a lazy or fuzzy outline. There was an overcast at 15,000 feet and a thin, broken stratus layer at 8000 feet, the level of the aircraft.

AND Opinion: Dr. Nynek suggests these individuals could have seen successive that the of sallight through breaks in the high overcast illuminating portions of the lower cloud stratum. Apparent speed could be a combination of projected notion of the break in the overcast and the velocity of the C-17. This explanation partially fits the contradictory evidence.

Which contain some evidence but have no apparent ready explanation.
This statement is true only under the assumption that the evidence is accepted as reliable and accurate. When psychological and physical last of factors are taken into consideration, all of these incidence is applicated rationally, as pointed out by Rand Corporation in the laboratory (see all labo

Air Mittaiel Command Adro-Madical Unberstory Live Fall 12.2 Incidents sonsidered)

There are sufficient psychological explanations for the region inidentified flying objects to provide plausible explanations in identifying roal ports not otherwise explainable. These errors in identifying roal spinuli result chiefly from imbility to estimate speed, distance, and size.

All of the remaining 34 incidents are treated in detail in the report. These incidents form no pattern in regard to area of striking type of object, or manner of performance. There are indication, between that come sightings were influenced by earlier reports, rebably sould not have been considered vicenced or reported in term no publicity.

Project Gra ;o

de lang of Mid Bunkunking of Rechining Poporte

VII. Simmer of A'G Evaluation of Terminian Reports

The cemaining unexplained inclidents (see Appendix "I") exalcined for common characteristics. Two of them, by statements of the report of the not laws been made had the witnesses not read of the it. Earlies

incident (Educant No. 17). Most were distributed without pattern throughout the United States. A few were outside the N. S. No two descriptions of appearance or performance were exactly alike. The remarked sightless occurred at various times of day and year.

APPENDIA I

In the following section of this report, each remaining unactional distinct is considered separately. It is not the intent to generally and a character of observers, but each case has undescribe elements, in the amountal designation is morely the countries of the feridant in the project diseas.

1, 70, 17, 21, 27, 35, 37, 40, 51, 50, 62, 64, 68, 71, 75, 76, 77, 79, 84, 111, 122, 136, 135, 151, 152, 154, 162, 168, 176, 183, 186, 193, 207, 215, 236,

Dr HYNEK'S EVALUATIONS EXTRACTED FROM PROJECT GRUDGE REPORT.

INCIDENT INDEX

1. Astronomical

- a. Eigh probability:

 \$\psi_26\$, 27, 30, 31, 32, 33, 34, 48, 49, 59, 60, 66, 69, 70, 94,

 95, 96, 97, 98, 101, 102, 103, 104, 116, 119, 132, 136, 140,

 147, 148, 158, 174, 184, 185, 187, 197, 203, 204, 208, 216,

 219, 238.
- b. Fair or low probability:
 #19, 20, 23, 24, 28, 35, 35, 46, 50, 63, 67, 80, 82, 93, 100,
 112, 120, 121, 129, 130, 144, 153, 165, 166, 167, 175, 192,
 199, 202, 205, 220, 230, 240.
- 2. Non-astronomical but suggestive of other explanations
 - #3, 11, 22, 41, 42, 53, 54, 73, 81, 83, 91, 92, 113, 114, 115, 126, 131, 138, 141, 145, 155, 156, 157, 159, 160, 161, 163, 169, 171, 173, 178, 180, 182, 188, 190, 194, 195, 196, 198, 200, 201, 209, 210, 217, 222, 235, 237, 239.
 - b. Rockets, flares or falling bodies: #4, 5, 6, 7, 8, 9, 12, 13, 14, 15, 16, 25, 56, 65, 78, 106, 107, 108, 109, 133, 170, 211, 218.
 - c. Miscellaneous (reflections, auroral streamers, birds, etc.): #39, 89, 123, 124, 128, 146, 164, 181, 189, 214, 221, 231, 234.
- 3. Mon-astronomical, with no explanation evident
 - a, Lack of evidence precludes explanation: #38, 44, 45, 47, 55, 57, 72, 86, 87, 88, 90, 99, 110, 117, 118, 125, 127, 137, 139, 149, 150, 177, 179, 191, 206, 212, 213, 229, 232, 233.
 - b. Evidence offered suggests no explanation:
 #1, 2, 10, 17, 21, 29, 37, 40, 51, 52, 58, 81, 82, 64, 68, 71,
 75, 76, 77, 79, 84, 105, 111, 122, 135, 151, 152, 154, 162,
 168, 172, 176, 183, 186, 193, 207, 215, 223, 224, 225, 228,
 227, 236, 241, 242, 243, 244, 134.