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Incident w172, a, b, o -- Fargo, North Lakota -- 1 October 1948

There is no conceivable astronomical explanation for this suck-examined and much-discussed incident.

analyses by a psychologist and a notcorological expertwould be of importance here.

It sooms significant to this investigator that other witnesses of the incident did not observe the complex tactics reported by Lieutenant forman, although they were presumably seeing the same thing. Is it possible, then, that the pilot "took of a 11 hand meather calleon? (See report on incluent #207 for further discussion.)

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B/Ltr from AMC dtd 5 Jan 1919 Subj: Project "SIGN"

ANS DSS

let Ind

24 Jan 1949

HEADQUARTERS, AIR WEATHER SERVICE Andrews Air Force Base, Wash-ington 25, D. C.

TO: Commanding Ceneral, Air Materiel Command, Wright-Patterson Air Porce Date, Dayton, Chio ATTN: PCIANO

Investigations by this headquarters reveal that a synoptic weather balloon could have been at the location where sightings were reported in the following incidents. In compiling this list consideration was given to the wind direction and speed at the surface and sloft at the scheduled time of balloon release, and the location of the mearest weather station making balloon observations.

25 25 26 36	149	52	1	91	-	126 148 155 166 169 172
3		72 73 76 81 87	570	91 93 94 105 113 115	- 4)	145
4		- 73		94		155
25		78	4 -	105	100	166
26		81	-	113		169
36		87	-	115	. 15	172

FOR THE CHIEF AIR WEATHER SERVICE

2 Inols:

W. A. WEST Lt. Col., USAF Adjutant General

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AFCIM-AE/Maj Friend/vw/69216

UFO Sighting, Lt. Gorman, Fargo, M. D., 1 Oct 48

Dr. Donald H. Menzel, Director Harvard College Observatory Cambridge 38, Massachusetts

12 MAY 1961

Dear Dr. Menzel

The material concerning the Lt. Gorman UFO sighting, which occurred in Fargo, N. D., on 1 Oct 1948 is forwarded per your request.

It. Corman's plane was subjected to tests, for radiation following his experience, with negative results. Five aircraft of the same type as Lt. Gorsans (F-51), which had flown during the same period, were used as a control group during the test for radiation.

Sincerely

PHILIP O. EVANS Colonel, USAF 12 May 61

Deputy for Science and Components

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COORDINATION: AFCIN-4E Cont Stiend NO

CHECK-LIST UNIDENTIFIED FLYING OBJECTS

A.	ONDOR-DIST ONLINGUETED FULLIG OBSECTS
1. Dat	e of Incident 1 Oct 1948
21 Tim	e of Incident 2100 hrs
3. Pla	ce of observation Fargo. M. Dekota from plane over Fargo and vicinit
4. Nen	of observer George F. Gorson
	us tion of observer Mgr Constr Co. (Filet of F-51 in Air Hatl Guard)
6. Add	reas of observer 18 Fed Hous Proj Fargo N. Dakota
7. Num	ber of objects observed
B. Die	toric, of object from observer .1000 yds
q. Tin	in sight 27 minutes
10 : 41+	27 minutes
22 6	itade 1000 to 1400 ft
11. Sp.	d much faster than F-51
12. Dir	ction of flight . various
13. Tac	several left turne, one right turn, diving and climbing
T.4. 1170	clear white light
15. Sou	ad none moted
16. Siz	at should closest observation 6 to 8 inches
17. Col	or clear white
	round at all times
	d troted, none
	or at construction none noted
	nust trails none seen
	the remaining CAVU
73, Eff.	et on clouds none
24. Sky	cias or photographs none
25. Mr.m	er of disciplantace in steep climb

Nothern lights were visible in the ME quadrant

One object was observed over a period of 27 minutes. It consisted of a small round ball of clear white light with no physical form or shape attached. It was about 6 to 8 inches in diameter. At times this light traveled faster than the F-51 and performed measurers in both evasive and aggressive menner. Shen first sighted the object was traveling at about 250 NPH at 1,000 ft altitude. Under this condition the light was not continuous but blinked off and on. At higher performance the white light was continuous. Pessibilities of other aircraft, meteorological balloon releases, Canadian Vam ire Jete having been in 1 mediate vicinity have been discredited. Geiger check now being performed on F-51 aircraft for comparison survey with undiffected aircraft. Technical studies have been initiated.

The closest Gorman over got to the object was in a head-on pass at which time the object passed over him at less than 500 feet. It then appeared to him to be from 6 to 8 inches in diameter. It was white with no apparent glare and a clear cut edge. It apparently had depth. It did not seem an exact ball but appeared "flat".

Mealiting that the speed of the object was too much for him Gorman attempted to cut it off in turns. At this time his fighter as was under full power. His speed varying from 300 - 400 MPH. The object circled to the left, he cut back to the right for a head-on pass. The pass was made at 5,000 ft, the object appreaching head-on matil a collision seemed inevitable. It then youred and passed 500 feet or less over the top of him. He chandelled around still without the object in sight. The object then made a 180° turn and initiated a pass at forman. This time Gorman watched it approach all the very and as it started to pull up he pulled up attempting to rea. The The object went straight up with him following to 14,000 ft. Gorman stalled out at 14,000 ft with the object 2000 ft above him circling to the left. They then made two circles. The object then pulled away and made another head-on pass, but did not complete it, breaking off at quite some distance from Gorman and headed over Hector Airport at around 11,000 ft. Gorman gave chase circling to the left trying to cut it off until he was some 25 miles Me of Fargo. He was then at 14,000 ft, the object at 11,000 ft. Again giving his engine full power he tried to catch it in a diving turn. The thing turned around and made another head-on pass. This time when it pulled up he pulled up also but it outclimbed him, traveling straight up until lost from view. Gorman then returned to the field and landed.

Gorman states positively that there was "thought" behind the mensuvers.

See Repair bout " Remotor UEOs", page 67, top QTC

PROJECT "SIGN" Action Slip Refers to Ineidont No. _//__ Location Date & Time of Incident Iditially Reported To Info Recorded Car NeBes _ _ _ Mitness File _ Incident File _ _ By _ _ . Check & Initial: Check List ___ Chart ____ Graph ____ Fy ___ Fy ___ Coordinated Liths MCIANO 101.10 ______ Investigation Started: Type ____ Date Initiated ____ Initial Investigation Supert Roofd _ ____ _ _ _ Date _ Lu'ormiton gequests Subject ____ Subject _ _ - -Dote Subject Date ... Checked: Metocrotegical Data Pile " Have Other Rader Air Force Other Doctronics Guided Missile -Cthor Astro Physical Atomic Research Othor Domustic Fli ht Wenther Station Other OTTO Privati Flights Othor Reported to inshington By: Tel phone ____ Dato ___ Teletupo ___ Lotter ____ Date ____ Courier ___ Date ____ __ Drt- ______ Dissomination : To _ . To _ _ _ Date _ ' _ Fonding _ _ _ Closed

THE PARE, TO MICHOSTETTI THIS PAGE IS UNCLASSIFIED estimated speed, about 640 to 700, might

objects into of clark different decemberation of A) Vallage ROM professed about the

CHECK-LIST UNIDENTIFIED FLYING OBJECTS

1	Date of Incident # 1724
	Time of Incident 2100 hrs
	Place of observation Pergo N. Dekota Aircort - Control Tower of Fargo Airport
4.	Name of observer L. D. Januar .
.5.	Occupation of observer Airport traffic controller
6,	Address of observer 1423 6th Ave Pergo z. N. Dekota

- 8. Dictance of object from observer 1/2 mile
- 9. Time in sight ! several seconds
- 10. Altitude 4,000 to 5,000 ft.

7. Mamber of objects observed 1

- 11. Sprd extremely fast
- 12. Direction of flight W. S. W
- 15. Tactics horizontal flight
- 14. Lights clear white light
- 15. Sound . none noted
- 16. Siz . tail lemp of an airplane
- 17. Color clear white
- 18. Shupe round
- 19. Odor d tret d none noted
- .O. Appar at construction | none moted "light"
- 21 Exhrust trails none noted
- 22. W. th r conditions CAYU
- 23. Effect on clouds none
- 24. Skatchas or photogradus 'none
- 25. Minut of discopa rance straight out
- 26. Rawrks: (over)

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Mr. Jensen was on duty winns during the time Lt Gorman sighted the light over Fargo. There was not much traffic during the evening hours on that day. With the exception of the F-51 Gorman was flying there was no other plane from Fargo Air Field in the sir. at 2050 hours he was adviced that a plane from privately-owned field south of Fargo that Dr. Cannon had taken off in a Fiper Cub and had saked permission to land at Fargo Air Field. At 2100 hours Lt Gorman called the tower asking if any other aircraft were in the air. He was given the position of the Piper Cub. Approximately 5 minutes later Gorman called again and steted that there was snother aircraft in the air in approximately the same altitude as the Cub, but he stated that it could not be the Cub in view of its upeed. He was advised that no other aircraft was in the air from Fargo and none other had signaled from other aircraft. Mr. Jensen then stepped to the south window of the tower and saw the object approximately 1,000 ft from the tower in a northwestern direction passing very fast over the field. Taking a pair of binoculars he observed the object as it passed over the field. He was, however, unable to distinguish any shape or form other than what appeared to be the tail-light of a very fast-moving craft. He did now, however, see the manuvers carried on by the object nor the F-51 of Lt Gorman. He saw the object only once and then only se it passed in a straight line over the field.

Mr Jensen heard no sound, noticed no odor and naw no exhaust streaks in the air. The object appeared to be only a round light, perfectly formed, with no fuzzy edges or rays leaving its body. The edges were clear cut. No other attached shape was observed. The main identifying characteristic was the high rate of speed at which it was apparently traveling.

CHECK-LIST UNIDENTIFIED FLYING OBJECTS

Incident # 172 b

- 1. Date of Incident 1 Oct 1948
- 2. Time of Incident 2100 hre
 - 3. Place of observation Fargo, N. Dekota Airport Control tower Fargo, N. D Arpt
 - L. hene of our rver Kamel E. Johnson
 - 5. Occupation of observer Assistant Air-port Traffic controller
 - 6. Addr. as of ob ere r 1122 Bro dway. Pargo, N.D.
 - 7. Europer of objects of rved 1
 - 8. Distance of object from observer 1 to 2 miles
 - 9. Tiw in sight several seconds
- 10. Altitude 20.0 to 2500 ft
- 11. Speed extremely fast
- 12. Direction of flight NNW
- 13. Tactics one turn
- 14. Lights clear white light
- 15. Sound none
- 16. Siz of a lomp
- 17. Color clear white
- 18. Shape bound
- 19. Odor d tocted none noted
- .O. Appor at construction none noted
- 21 Exhrust trails none noted
- 22. Wath r conditions CAVU
- 3. Brf. et on clouds none
- 24. Sketchen or photographs. none
- C5. Miniar of distript rence straight line:
- 26. Remarks: Mr. Johnson was on duty at the Pargo Airport tower from around 1600 hours 1 Oct 48 and was in the tower at the time the F-51 called in requesting information about local traffic. Mean Lt Gorman called a second time about the object Johnson walked to the rear of the receiver and looked out the couth window and saw the object and the Oub. Object was a little higher than the "Cub" and seemed to be on a borth heading, and then turning northwest. It assessed about 2,000 ft in the air and traveling at an excessive rate of speed. No definite outline could be identified. Both the object and the "Oub" were noticed at the same time.

CHICK-LIST UNIDENTIFIED FLYING OBJECTS

- 1. Date of Incident 1 Oct 1948
- 2. Time of Incident 2100 hre
- 3. Place of observation Fargo, H. Dekota from air Fargo control tower
- W. Name of observer Dr. Connon
- 5. Occupation of observer Occulist (mateur pilot with 2 yrs flying experience)

Incident # 1720

- 6. Address of observer Goodmans Jewelers, Pargo, H. Dakota
- 7. Number of objects observed 1
- 8. Distance of object from observer 1 mile
- 9. Tire in sight at intervals for seconds only
- 10. Altitude 5000 to 6000 ft
- 11. Sped very fast
- 12. Dir ction of flight INW SE and W
- 13. Tactics straight line
- 14. Lights clear white light
- 15. Sound none
- 16. Siz teil light of plane
- 17. Color clear white
- 1S. Shops wound
- 19. Odor d tect d none
- .O. Appar nt construction none noted
- 21 Exhaust trails none seen
- 22. W. th r conditions CAYU
- -3. Eff. ct on clouds none
- 24. Skitch or photograms none
- 25. Man r of dis pp. rance straight line
- 2t. Remarks: Object first observed when Dr. Cannon was landing his plane
 He noticed what a peared to be the tail light of another ship going at
 considerable speed in a westerly direction. He landed his "Cub" at the
 Fargo Airport and delivered some bottles of coca-cols to the tower operators

(over)

THIE LUND TO CHAPPOSILIES

On entering he overheard the running commentary between "t Gorman & Mr. Jensen. He stepped on the balcony and watched the memouvers of the F-51 from the southeast corner of the tower. He saw the object twice. It was headed in a westerly direction, returning shortly, and then going into a steep bank, then disappearing in a northwestern by north direction

Noticed no sound from the object at any time, no odor and no exhaust streaks in the sky.