

1. DATE . 1960			12. CONCLUSIONS Di Was Balloon Di Probably Balloon
3. DATE-TIME GROUP Local GMT 19/045-Z 5. PHOTOS G Yes D'No	4. TYPE OF OBSERVATIO O'Ground-Visual O Air-Visual 8. SOURCE Civilian	O Ground-Radar O Air-Intercept Radar	D Possibly Balloon Was Aircraft D Probably Aircraft D Possibly Aircraft Probably Astronomical Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 5-10 seconds	8. NUMBER OF OBJECTS	9. COURSE	O Other
Object described in gree observation lasting 5-10 shaped object with horns yellowish-green or aqua. of pear shaped light. Last a shaft between the horns Bright light emintated for it's entirety. First observation and faded into green and faded into green the street of	seconds. Crescent pointing up. Color Impennage on left h rgs cond surmounted s of the crescent. com the object in erved low on the	the detail of observation. observation. orn and motion is moving meteodours between a slow movid	conforms to a meteor. Duration of the eighting is consistent with a slow or. The Lycids stream een 12-23 January and is evening shower. It is at this was a meteor from

T ATIC FORM 329 (REV 26 SEP 52)

·CZCSQD595ZCYYC627

RR RJEDSQ

DE RJEDAF 15 -

R 222130Z

FM GRAND FORKS AFB

TO RJWFAL/ADC

RJWZGU/2WOV ADIV

RJEDSQ/ATIC /

RJEZHQ/HQ USAF

RJEZHQ/SEC OF AIR FORCE

BT

UNCLASS FROM GFOIN 33. ADC ATTN ADOIN; 29 ADIV ATTN 290IN; ATIC ATTN INTELL OFF; HQ, USAF, ATTN AFCIN; SECRETARY OF THE AIR FORCE ATTN SAFIS. SUBJ: UFO. THIS IS A UFO REPORT SUBMITTED IN ACCORDANCE WITH PARA 15 AFR 200-2.

- A. DESCRIPTION OF OBJECT:
 - (1) CRESCENT SHAPED WITH HORNS POINTING UP.
 - (2) BASKETBALL
 - (3) YELLOWISH GREEN OR AQUA
 - (4) ONE
 - (5) N/A

19.10

1960 JAN 22 23 49

520

1450

1,98

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- (6) OBSERVER ONE NOTED EMPENNAGE ON LEFT HORN OF CRESCENT SURMOUNTED BY PEAR SHAPED LIGHT. OBSERVER TWO NOTED LARGE CONE SURMOUNTED BY A SHAFT BETWEEN THE HORNS OF THE CRESCENT.
 - (7) NONE NOTED
 - (8) NONE NOTED
 - (9) BRIGHT LIGHT EMANATING FROM THE OBJECT IN ITS ENTIRETY.
 - B. DESCRIPTION OF COURSE OF OBJECT:
 - (1) ENTIRE AREA BECAME LIGHT
 - (2) DUE NORTH OF OBSERVERS
 - (3) NORTHEAST OF OBSERVERS AND 10 TO 15 FEET ABOVE GROUND.
 - (4) DESCENDING
 - (5) FADED OUT AS IT DESCENDED INTO GROUND FOG.
 - (6) 5 TO 10 SECONDS
 - C. MANNER OF OBSERVATION:
 - (1) GROUND VISUAL
 - (2) NONE
 - (3) N/A
 - D. TIME AND DATE OF SIGHTING:
 - (1) 19/9455Z
 - (2) NIGHT

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E. LOCATION OF OBSERVERS:

9832 N 4826 N & MILES WEST OF LAKOTA, NORTH DAKOTA

- F. IDENTIFYING INFORMATION ON OBSERVERS:
- AGE 55, CONTACT REPRESENTATIVE,
 VETERANS ADMINISTRATION FIELD OFFICE, GRAND FORKS, NDAK. NO
 REASON TO DOUBT VERACITY.
- CONVERSATION SERVICE, GRAND FORKS, NDAK. NO REASON TO DOUBT VERACITY.
- G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTINGS:
 - (1) CLEAR WITH PATCHES OF GROUND FOG.
 - (2) US WEATHER BUREAU, BISMARCK, NDAK

	DIRECTION	VELOCITY (KTS)
SURFACE	300 DEGREE	18
6000;	330	3 Ø
10,020	33 2	35
16,000	320	3 @
20,000	300	4.5
30,000	320 .	35

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50,000

263

15

10,000

230

76

- (3) CEILING UNLIMITED
- (4) UNLIMITED
- (5) HIGH THIN BROKEN
- (6) NONE (7) SURFACE PLUS 11
- H. NONE NOTED
- I. NONE
- J. NONE KNOWN. RADIOSONDE BALLOONS ARE LAUNCHED AT 1200
 AND 2420 HOURS (CST) FROM BISMARCK, NDAK, RAPID CITY, SDAK.
- K. INTELLIGENCE OFFICER, GRAND FORKS AIR DEFENSE SECTOR, GRAND FORKS AIR FORCE BASE, NDAK.

PRELIMINARY INVESTIGATION REVEALS NO POSITIVE EXPLANATION FOR THIS SIGHTING. NO UNUSUAL OBJECTS WERE DETECTED DURING THIS PERIOD BY THE GRAND FORKS AIR DEFENSE SECTOR.

THIS PRELIMINARY INVESTIGATION INCLUDED PERSONNAL INTER-VIEWS OF THE TWO WITNESSES, CONSULTATION WITH DETACHMENT 2 OF THE 29TH WEATHER SQUADRON, AND THE DIRECTION CENTER CHIEF OF THE GRAND FORKS AIR DEFENSE SECTOR.

L. NONE.

ST

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