### PROJECT 10073 RECORD CARD

1. DATE  29 Apr 52  3. DATE-TIME GROUP	2. LOCATION  N. of Goodland, Kannas  4. TYPE OF OBSERVATION		D Was Bolloon D Probably Bolloon D Possibly Balloon		
C Yes  2200 PST  GMT 30 0400 2  5. PHOTOS  G Yes	M Air-Visual  6 SOURCE  AF Bombardier	D Ground-Redar  D Air-Intercept Radar	D Was Aircraft D Possibly Aircraft D Was Astronomical D Probably Astronomical D Possibly Astronomical D Possibly Astronomical		
7. LENGTH OF CBSERVATION  2 seconds	8. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation		
White color. "Fan" shape. level flight.	Straight and	that pulsated 3 B-29.	dier saw fan shaped light 4 times/second. Passed ir traffic in air.		

ATIC FORM 329 (REV 26 SEP 52)

AF FORM 112-PART I APPROVED LIUNE 1918 COUNTRY REPORT NO. United States of Ameri UNCLASSIFIED AIR INTELLIGENCE INFORMATION REPORT TUBLECT Unidentified Flying Object mon Agency Director of Intelligence, Fifteen miles north of Goodland, Kansas 90th Bombardment Wing M, Forbes AFB, Topeka, DATE OF THE ORMATION Kansa 9 May 1952 29 April 1952 B-2PREPARED BY (Officer) CECRGE A. HANSEIMAN, Lt. Col., USAF Forbes AFB, Topeka, hansas Department of the Air Force Letter, AFOIN-C/CC-2, December 19, 1951. I MMARY: (Enter concise summary of report. Give administrate in final one-sentence paragraph. List inclosures at lower left. Begin test of report on AF Form 112 - Part 11) The following observation of an unidentified flying object was reported to the Director of Intelligence, 90th Bombardment Wing M, Forbes Air Force Base, Topeka, Kansas, on 5 May 1952: 6, 321st Bombardment Squadron, a B-29 bombardier reports the sighting took place at 2200 CST, 29 April 1952, at a position 15 miles north of Goodland, Kensas. (39°38'N/101°40"N) -- He states that he was in the bombardier a nose compartment and that the aircraft was cruising at 30,000 feet pressure altitude on an easterly heading just above a 10/10 undercast at the time. The sky above was clear except for a slight haze, through which the stars and moon were clearly visible. fie then noted directly ahead and at a 45 degree elevation, a soft white fan-shaped light approximately 5,000 feet above, traveling very rapidly in a westerly direction toward the aircraft. The light pulsated at an estimated 3 to 4 times per second, and passed overhead with great speed in about 2 seconds, after which observation was blocked by the B-29 airframe. The light only was seen, with no visible fuselage. The base and sides of the fan were sharply defined and the trailing edge indefinite. The base appeared approximately 50 feet across, extending to 100-150 feet at the trailing edge. No audible sound was heard, nor any radio interference noted. No interphone check was made at the time, but subsequent questioning of the crew by this observer, indicates that no other crew member saw the object. Investigation of possible meteoric or other natural phenomena with the Department of Astronomy, Washburn University, Topeka, Kansas, produced negative results. No unusual activity was reported by this source. The Kansas City Air Traffic Control Center reported that no other air traffic other than the observer's B-29 was in the area at the time according to their records. GEORGE A. HAMSELMANTON Lt. Col., USAF WAY 1108 1. Sketch "A" 2. Sketch "B" Director of Intelligence 3. Annotated Map of Area DOWNGRADED AT 3 YEAR INTER DECLASSIFIED AFTER 12 YEA DOD DIR 5200.10 DISTRIBUTION BY OPIGINATOR Director of Intelligence, DCS/O, Headquarters USAF, ATTN: AFOIN-C/CC. Headquarters Strategic Air Command, ATTN: Director of Intelligence. headquarters 21st Air Division, ATTN: Director of Intelligence. BY AND 32 AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IF MAY NOT HE REPRODUCED IN WHAT A CONTROL OF THE DIRECTOR OF INTILLIGENCE, USAF.



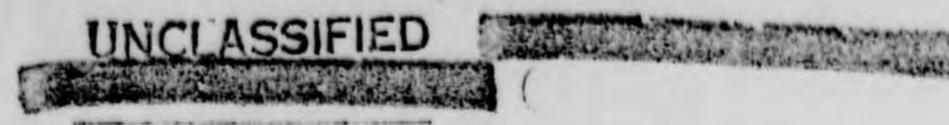


#### AIR INTELLIGENCE INFORMATION REPORT

[FROM Interior Directorate of Intelli-	REPORT NO.						
gence, 90th Bombardment Wing M,	. 3	III				2	
Forbes AFR, Topeka, Kansas			PAGE	2	OF	3	PACES

- 1. Description of the object.
- a. Size Approximately 50 fest across at base extending 100 to 150 feet across trailing edge. . Length, about 75 feet. This is based on an assumed altitude of 5,000 feet above the aircraft. See Sketch "A".
  - b. Color Soft white light.
  - c. Number One.
  - d. Formation None.
  - e. Aerodynamic features None observed.
- f. Trail or exhaust No trail observed; light considered by observer to be an exhaust flame.
- g. Propulsion system speed Pulsed about 4 times per second. If estimations of distance from observer, duration of sighting, and limiting angles of sighting field ere correct, speed about 2,000 miles per hour. See Sketch "B".
  - h. Sound None audible.
  - i. Maneuvers None observed.
  - j. Manner of disappearance Obscured by frame of our own aircraft.
  - k. Unusual features None.
  - 2. a. Time sighted 2200 CST, 29 April 1952.
    - b. Length of time observed About 2 seconds.
- 3. Manner of observation Visual. Observer was in bombardier's nose compartment of B-29 aircraft number 4462186, 321st Bombardment Squadron, 90th Bombardment Wing M, Forbes Air Force Base, Topeka, Kansas.
- 4. a. Location of observer during sighting 15 miles north of Goodland, Kansas at 30,000 feet altitude above solid overcast to about 28,000 feet. Coordinates: 39°38'N/101°40"W.
- b. Location of object with respect to observer Directly ahead at 45 degree elevation, at an estimated 5,000 feet above aircraft.
  - 5. Estimate of observer's reliability.
    - (1) Veracity Good.
    - (2) Skill and technical background Good.
- Weather and wind condition at time and place of sighting -Weather clear above overcast, Slight haze. Goodland weather was reported as follows: 2130 CST, 29 April 1952 - M4050010RW 152/49/48 9/002/RWB32.
- 2230 CST, 29 April 1952 S9 MAS15 152/49/48 10/002/0WNGRADEU AT 3 YEAR INTER
  - 7. Any activity or condition, meteorological or otherwise, which might account

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## AIR INTELLIGENCE INFORMATION REPORT

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gence, 90th Bombardment Wing M,	III			
Forbes AFB, Topeka, Kansas		PAGE 3	of 3	PAGES

For the sighting - Investigation of possible meteoric or other other natural phenomena with the Department of Astronomy, Washburn University, Topeka, Kansas, produced negative results. No unusual activity was reported by this source. The Kansas City Air Traffic Control Center reported that no other air traffic other than the observer's B-29 was in the area at the time according to their records.

- 8. Existence of any physical evidence None.
- 9. Interception or identification action taken None.

DOWNGRADED AT 3 YEARS INTERVALLS:
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## AIR INTELLIGENCE INFORMATION REPORT

III

PROMILIPANCE DIRECTOR OF INTELLIGINGS REPORT NO.

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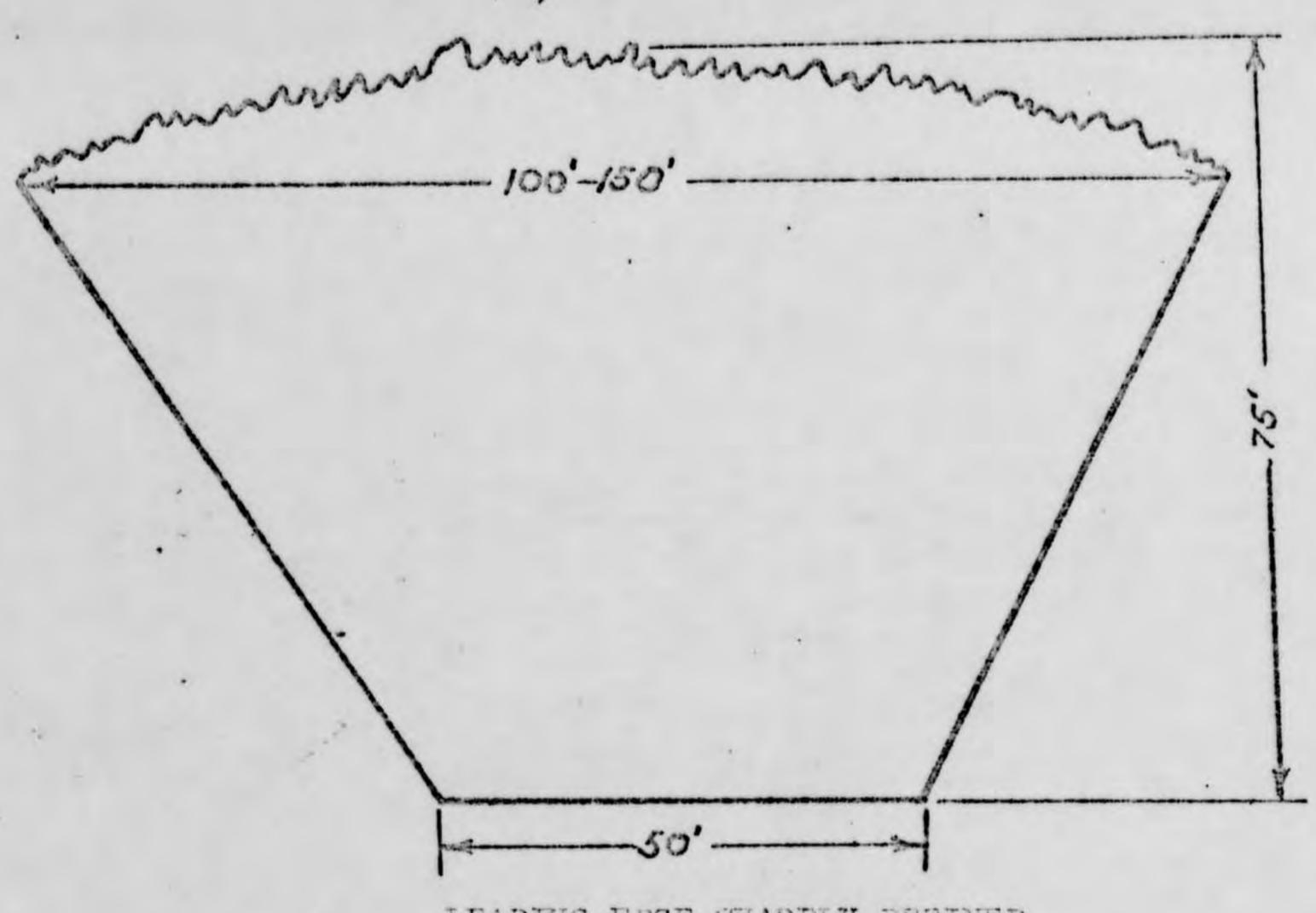
PAGES

Sketch A

Land == 1 (1)

FORSES AFB, TOPEKA, NALSAS

TRAILING EDGE INDEFINITE



LEADING EDGE SHARELY DEFINED

ALL DIMENSIONS ESTIMATED BY OBSERVER; ACCURACY OF DIMENSIONS DEPENDENT ON OBSERVER'S FURTHER ESTIMATE THAT OBJECT WAS 5,000 FEET ABOVE HIS AIRCRAFT.

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AF FORM 112—PART II

FURBES AFB, TOPEKA, KANSAS

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AIR INTELLIGENCE INFORMATION REPORT

FROM (Algring) DIRECTOR OF INTELLIGENCE REPORT NO.

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