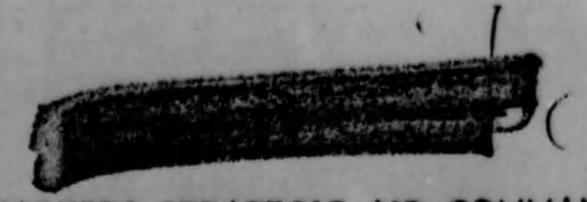
PROJECT 10073 RECORD CARD

1. DATE 1.2 May 52	W of ROSWELL. New Mexico		12. CONCLUSIONS D Was Bolloon Probably Balloon	
3. DATE-TIME GROUP Local 2045-2110 MST GMT 13 0345-0410 ===================================	4. TYPE OF OBSERVATIO CEGround-Visual Air-Visual 6. SOURCE AF T/Sct	N Ground-Radar D Air-Intercept Radar	Probably Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 25 min approx	8. NUMBER OF OBJECTS	S to N to S	Other	
Bluish green color. Disc shaped. Climbed perpendicular and descended at 25 degree ablge. Repeated this three times.		Color changed intensity from dim blue- green while on horizontal path to bright blue green when ascending or descending. First appeared to be a star but moved.		
	1003	VENUS		



UNCLASSIFIED

HEADQUARTERS STRATEGIC AIR COMMAND, OFFUTT AIR FORCE BASE OMAHA, NEBRASKA

DING 350

2 8 MAY 1952

SUBJECT: Transmittal of SAC IR-22-52.

TO : Chief,

Air Technical Intelligence Center Wright-Patterson Air Force Base ATTM: ATIAA-2c

Transmitted herewith is copy of SAC IR-22-52. Subject: FLYOBRPT. The original of this report has been dispatched to Director of Intelligence, Headquarters USAF, Washington 25, D.C.

FOR THE COMMANDING GENERAL:

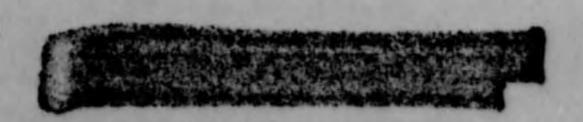
HAL E BIETE MAJOR, USAF

Asst Adj Gen.

1 Incl a/s

DECLASSIFIED AFTER 12 TEADOD DIR 5200.10

UNCLASSIFIED



7-3712-48

United States	REPORT NO.	1000	EAVE BLANKS & Q 45-4582.			
AIR INTELLIGENCE INFORMATION REPORT						
SUBJECT NO.						
PLYOBERT REA REPORTED ON FROM (Agency)						
Roswell, New Mexico						
15 May 1952	12 May 1952 B-3					
Capt. George L. Colby, Chief Reporting Unit T/Sgt. Raymond Bare, AF-13257279						
N/A						
An unidentified aerial of about 40 miles west of Roswell its estimated altitude above traveled three times over appropriate of color brightness variations of color brightness variations.	the terrain was ated but was i	thed at 2145 The object vas 30,000 to ne same trian; faster than the	hours MST on 12 May 1952. t was blue-green in color and 40,000 feet. The object gular course. Rate of speed hat of jet aircraft. Inten-			
This sighting is similar to many which have recently been noted in the press, and which have been the subject of investigation by USAF.						
	APPROVED:					
Major, USAF Director of Intelligence 6th Bomb Wing, Medium						
	2	3				
- 3 INCLS. 1. AF FORM: 112 - Part II						

2. Sketch (for ozalid reproduction)
3. Statement by T/Sgt. Bare (6 cys)

DOWNGRADED AT 3 YEAR INTERV. DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.19

AATION DEDORT

AIR INTELLIGENCE INFORMATION REPORT

6th Bomb Wing, Medium Intelligence TR-22

IR-22-52

AGE 1 OF

PAGES

- 1. The object at first appeared to be a star, but after a few minutes Sgt. Bare noticed that its blue-green color changed in intensity from very bright to dim. The object pursued a definite course, which it repeated three times while Sgt. Bare was watching it. When the object was first sighted it appeared to be about 20,000 or 30,000 feet above the mountains at Ruidoso, New Mexico. It appeared to have two motions; one, a swaying movement from South to North, the other, the South to North track of the route it was following. The object then climbed almost perpendicularly to the terrain to between 40,000 and 50,000 feet, and then descended at an angle of 25 degrees, to its original altitude. This cycle was repeated twice for a total of 3 cycles. The speed of the object appeared to be faster than a jet type aircraft, but its exact speed could not be precisely estimated. Sgt. Bare could not estimate the length of the object's various courses, or the length of time that it remained on any one course, or altitude. The color of the object was a blue-green while traveling straight and level and then changed rapidly to a bright bluish-green while climbing or descending. While climbing the objects shape appeared to be that of a disc.
- 2. The object was first sighted at 2045 LST and remained under observation for about 25 minutes.
- 3. The object was observed visually by Sgt. Bare from the ground. He had no type of lenses or glasses for aid.
- 4. At the time of the observation Sgt. Bare was standing at the corner of 5th Street and Pennsylvania Avenue in Roswell, New Mexico. The object was first sighted about 40 or 50 miles due west of Roswell at 20,000 or 30,000 feet over the mountains at Ruidoso, New Mexico. Roswell coordinates: 33 20 N / 104 30 N.
- 5. T/Sgt. Bare is considered to be a reliable and intelligent individual by his Squadron Commander and immediate supervisors. Sgt. Bare has eight years service in the USAF and is a B-29 Maintenance Specialist.
- 6. A check of the weather stations at Walker Air Force Base and Roswell Municipal Airport reveals the following teletype sequences at 2030 hours MST:

RSW (Walker AFB) - 250015 093/78/31 ↑ 7/998/4030087 24906 ROW (Roswell) - 700200040 ↑ 8 QEJOS

- 7. There was no known meteorological or other phenomenon which might account for the sighting. A check of Walker AFB radar reveals nothing unusual on the scope at the time of the sighting. It is unknown whether the setting was on the 25 or 50 mile scan.
- 8. There is no physical evidence of the sighting such as photographs of the sighting.
- 9. Interception or identification action by the observer was not feasible at the time.

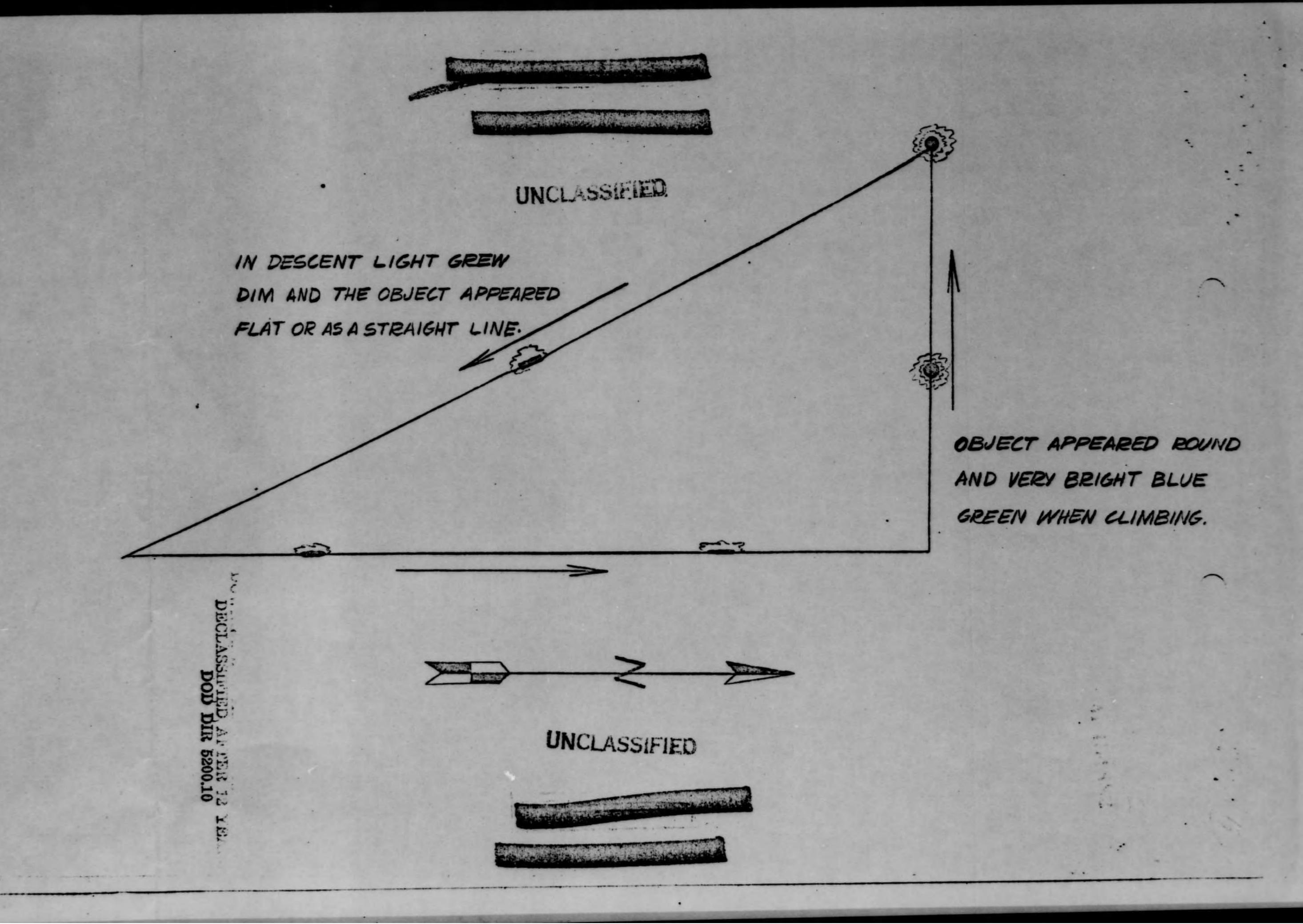
DECLASSIFIED ALTEL 14 TE.

Stange L. COLBY

Capt., USAF

Chief Reporting Unit 6th Bomb Wing, Medium

Trees sections



S-T-A-T-E-M-E-N-T

AC154882

On Monday, 12 May 1952, during the period 2045 - 2110 hours MST, I was sitting in a car at the intersection of Pennsylvania Avenue and 5th Street in Roswell, New Mexico. As I glanced out of the car to the west I observed a very bright glowing object in the sky. The object seemed to be at an altitude of about 25,000 feet over the mountains east of Ruidoso, New Mexico, about 50 miles west of Roswell.

The object at first appeared to be a star, but after a few minutes I noticed that its blue-green color rapidly changed in intensity from very bright to dim.

The object pursued a definite course, which it repeated three times while I was watching it. When I first saw the object it appeared to be at 20,000 or 30,000 feet above the mountains. It appeared to have two motions: one, a swaying movement from South to North, the other a movement across the terrain from South to North. The object then climbed almost perpendicularly to the terrain to between 40,000 to 50,000 feet, and then descended, at an angle of 25 degrees, to its original altitude. This cycle was repeated twice, for a total of three cycles. The speed of the object was faster than a jet, but I could not estimate its speed more precisely. Neither could I estimate the length of the object's various courses, nor the length of time that it remained on any one course or altitude.

The color of the object changed rapidly from dim blue-green while traveling straight and level to a very bright bluish-green while climbing and descending. The object's shape appeared to be that of a disc.

RATMOND BARE

T/Sgt., AF-13257279

United States Air Force