

PROJECT 10073 RECORD CARD

1. DATE 19 NOV 54		2. LOCATION CORVALLIS, OREGON		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other <u>UNIDENTIFIED</u> ☐ Insufficient Data for Evaluation ☒ Unknown	
3. DATE-TIME GROUP Local _____ GMT <u>20/0015Z</u>		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian college professor			
7. LENGTH OF OBSERVATION approx 12 mins		8. NUMBER OF OBJECTS one	9. COURSE W to SW		
10. BRIEF SUMMARY OF SIGHTING Observer sighted illuminated obj hovering in the sky. It appeared to flicker and slowly change color from an off-white to a distinct pink. At one time obj seemed to bend and change direction. During this action, obj appeared to descend to a slightly lower alt, but observer could not estimate actual alt. Throughout the time of sighting, obj kept its shape of a long and oval cigar. Passed through 20° arc in 3 - 3½ mins.				11. COMMENTS Sounds like Sun Dog except for travel through 20° arc. UNIDENTIFIED.	

1944

Richard E. Korman
 Director, Center for the Study of
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1. The first of these is the fact that the United States has a large and growing population of people who are not citizens of the United States. This is a result of the large number of immigrants who have come to the United States in recent years, and the fact that many of these immigrants are not naturalized citizens.

5531 Ave
Tulsa

UNCLASSIFIED

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ANALYSIS OF THE EVIDENCE



- The following views were taken of the object shown in the photograph on the left:
- View (1) was a top-down view of the object and the only view which showed the object's top surface.
 - View (2) was the object in a side-on view, showing its curved profile.
 - View (3) was the object in a side-on view, showing its curved profile from the opposite side.
 - View (4) was the object in a perspective view, showing its depth and the relationship between its top and side surfaces.

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AIR INTELLIGENCE INFORMATION REPORT

Flight 1-A, A6026 ADS

1-1-1908-1

3. SOURCE described a change in shape of the object as follows: "As I stated, it changed its direction from diagonal to horizontal. This was perceptible only when the object was directly in front of me. There was only a change of direction of the long axis of the object from diagonal to horizontal. This change of direction was taking place, there was also a change of shape taking place from a relatively long thin line to a shorter, fatter shape that was thicker in the middle than at the ends. A couple of minutes passed over the object during this observation. After eight minutes (by my watch) the north end of the shape began to bend down. The whole shape did not tilt, it bent, by continuing this bending the shape reversed itself completely so that now had been the north end was now the south end. It took an estimated thirty (30) to sixty (60) seconds to complete this unorthodox maneuver. A sketch is contained as Incl. 1. The object changed color from an intense white to gray and finally to red. A dark tip appeared on the original north end of the object and remained visible through 20 degrees of horizontal distance before the object disappeared. It took from three (3) to three and one half (3 1/2) minutes to travel this 20 degree arc.

Incl. 1
Sketch of object
during turn

Richard E. Hansen
Richard E. Hansen
2/15 USAF
Officer in Charge

Witness

20/00152
COVALLIS
OREGON

10

[REDACTED]

[REDACTED]

[REDACTED]

APPROVED BY:

John R. [Signature]

JOHN R. [Name]
[Title]
[Address]

1. State of object during time
2. Rpt. of observation, etc.

1. [Text]
2. [Text]

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