

PROJECT 10073 RECORD CARD

1. DATE 14 May 1955		2. LOCATION Syracuse, New York		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" type="checkbox"/> Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 15/0250Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian (AF Reserve)		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical	
7. LENGTH OF OBSERVATION few minutes/still visible		8. NUMBER OF OBJECTS one	9. COURSE Southwest	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
10. BRIEF SUMMARY OF SIGHTING One small reddish object observed for several minutes to drift towards the Southwest. Undulating. Initial observation at zenith.			11. COMMENTS Possibly balloon. Description of sighting in conjunction with indicated wind conditions and known times for release of weather balloons strongly suggests that sighting caused by a balloon.		



1. NONE.
2. A. MOVEMENT.  
B. ZENTITH.  
C. STILL VSISBLE.  
D. MOVING SW AND UNDULATING.  
E. NEGATIVE.  
F. FEW MINUTES.
3. A. GROUND VISUAL.  
B. NONE.  
C. NOT APPLICABLE.
4. A. 15/0250Z MAY.  
B. NIGHT.
5. NORTH SIDE OF SYRACUSE N.Y.
6. ██████████; AGE 31; ██████████., SYRACUSE, N.Y.;  
PHONE ██████████; MEMBER AF RESERVE; AMATEUR ASTRONOMER.  
B. NEGATIVE  
A. CLEAR. NO MOON.  
B. SURFACE: 320 AT 7 KTS                      20,000': 010 AT 40 KTS  
6,000': 360 AT 20 KTS                      30,000': 360 AT 60 KTS  
10,000': 030 AT 20 KTS                      50,000': 350 AT 40 KTS

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16,000': 020 AT 30 KTS                      80,000': UNKNOWN

- K C. 0 CLEAR.  
D. 15 MAILES PLUS.  
3. NONE.  
F. NONE.
8. NONE KNOWN.
9. NONE.
10. ONE KG-97, 0254Z, QP3025, SW.
11. COC DUTY MFFICSR, CAPT GERALD T. HAMILTON. FIVE AIRMEN AND CAPT HAMILTON WENT OUTSIDE AT TIME OF SIGHTING AND COULD SEE NOTHING UNUSUAL.
12. NONE.

FORM 800 THE STANDARD INSTRUMENT CASE, BATTLES 1, ONIC, D. S. A.



UFOB INDEX CARD

<p>1. DATE  <del>13</del> 14 May 1955</p>	<p>2. LOCATION                  Syracuse, New York</p>		<p>12. CONCLUSIONS</p> <p><input type="checkbox"/> Was Balloon  <input type="checkbox"/> Probably Balloon  <input checked="" type="checkbox"/> Possibly Balloon</p> <p><input type="checkbox"/> Was Aircraft  <input type="checkbox"/> Probably Aircraft  <input type="checkbox"/> Possibly Aircraft</p> <p><input type="checkbox"/> Was Astronomical  <input type="checkbox"/> Probably Astronomical  <input type="checkbox"/> Possibly Astronomical</p> <p><input type="checkbox"/> Other _____  <input type="checkbox"/> Insufficient Data for Evaluation  <input type="checkbox"/> Unknown</p>
<p>3. DATE-TIME GROUP                  Local _____                  GMT 15/0250Z May 1955</p>	<p>4. TYPE OF OBSERVATION</p> <p><input checked="" type="checkbox"/> Ground-Visual      <input type="checkbox"/> Ground-Radar  <input type="checkbox"/> Air-Visual      <input type="checkbox"/> Air-Intercept Radar</p>		
<p>5. PHOTOS  <input type="checkbox"/> Yes  <input checked="" type="checkbox"/> No</p>	<p>6. SOURCE                  Civilian (AF Reserve)</p>		
<p>7. LENGTH OF OBSERVATION                  STILL VISIBLE                  "Few Minutes"</p>	<p>8. NUMBER OF OBJECTS                  One (1)</p>	<p>9. COURSE                  SW</p>	
<p>10. BRIEF SUMMARY OF SIGHTING                  One (1) small reddish object was observed for several minutes to drift towards the SW. UNDULATING INITIAL OBSERVATION AT ZENITH.</p>			<p>11. COMMENTS: Possibly Balloon                  The description of this sighting, in conjunction with indicated wind conditions and known times for the release of weather balloons strongly suggests that this sighting was caused by a balloon.</p>