

**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> 25 Jul 55	<b>2. LOCATION</b> 20 Mi NW of Minneapolis, Minn	<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>3. DATE-TIME GROUP</b> Local _____ GMT 26/0145Z	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> civilian	
<b>7. LENGTH OF OBSERVATION</b> n/a	<b>8. NUMBER OF OBJECTS</b> 1	<b>9. COURSE</b> Hovered in NW
<b>10. BRIEF SUMMARY OF SIGHTING</b> Round, appeared as a red glare and was similar to light bulb. Seemed to be hovering.	<b>11. COMMENTS</b> Insufficient data for evaluation.	

ATIC FORM 329 (REV 26 SEP 52)

Hultz

IN UNION

26 JUL 1955 07 29 1955 21

9  
SOL.

1 > ATIA  
2  
3 > ATIG  
4

1 UPA100 YLAZ 4NG/142

2 RJEDEN RJDUP RJEPHO

3 RJEDNG S A

4 272.452

51 CDR 31ST ADIV SNELLING AF STA ST PAUL MINN

TO RJEDEN/COLDR ADC ENT AFB COLO

RJEDUP/COLDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHO/D/I NOTRS SA WASH DC

BT

/U N C L A S S I F I E D/CIN 1732A PD UTCB PD PARK ONE PAREN

DESCRIPTION OF THE OBJECT PD PAREN ABLE PAREN ROUND PAREN BAKER

PAREN SOFT FAIR PAREN CHALIC PAREN RED GLARE PAREN BCG PAREN CNE PAREN

EASY PAREN FA PAREN FOR PAREN KIND FADING AND GETTING RIGHTER PD

LOCKED SIMILAR TO A LIGHT BULB PD PAREN GECRGD PAREN NOKE PAREN

NON PAREN ONE PAREN ITD PAREN CLOUD PASSED IN FRONT OF OBJECT

BUT COULD STILL SEE IT PD SIMILAR TO BE HAVINGING PD PAREN TWO PAREN

DESCRIPTION OF COURSE OF OBJECT PD PAREN ABLE PAREN AN AIR LINES

A/C GO OVER AND SAW OBJECT ABOVE A/C PARK BAKER PAREN NAN NAN

EASY FROM OBSERVER CLN TWO ZERO MILES NAN WILLIE OF MPLS PAREN

PAGE TWO RJEDNG S A

BAKER PAREN NAN NAN EASY FROM OBSERVER CLN TWO ZERO MILES NAN WILLIE