PROJECT 10073 RECORD CARD

1. DATE 27 February 1957 3. DATE-TIME GROUP Local GMT 28/03327	Omaho, Nebrasi Omaho, Nebrasi 4. TYPE OF OBSERVATION Biground-Visual District Sund	N Ground-Radar Air-Intercept Radar	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon X Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical	
5. PHCTOS D Yes	6. SOURCE Civilian		Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION 5 minutes	8. NUMBER OF OBJECTS	North	Insufficient Data for Evaluation Unknown	
One object. Round, size head of pin, color white. Blinking - wx cloud banks and hazy. Straight flight to North. Disappeared by fading.		Probable a/c	c sighting.	

ATIC FORM 329 (REV. 26 SEP 52)

E. FADED AWAY F. 5 MINUTES A. CROUND VISUAL B. NONE C. N/A A283 332Z FEB 57 . NICHT JL 1615 6. LNK BLVE B. H/A PAGE THREEE RJEDKF 3GM WINDS Generally from WSW A.CLOUD BANK N. APROX 100 & HAZY B. 249-20, 240-20, 270-20, 290-25 280-35 C. HI D. 15 E. Ø F. NONE 8. NONE 9.NA

27025-7-1 DE RJEDKF 3GM R '9 11799 Z FM COMDR 789TH ACW SQ OAFS OMAHA NEBR TO RJEDKF/COMDR 20 TH ADIV GAFB GRANDVIEW MO RJEDEN/COMDR ADC ENT AFB COLO RJEDWP/COMDR ATIC WP OHIO RJEPAG/DIR OF INTELL HQ USAF WASH DC RJEDKF/COMDR CADF GRANDVIEW MO BT I E D/ OPNS 9 THE FOL IS A UFOB A. ROUND B. HEAD OF A PEN D. ONE F. NONE G. NONE H. NONE -TWINKLING PAGE TWO RJEDKF3GM I.BLINKING LIGHT A, LOOKING FOR A/C B. 40 DEGREES AZ 20 DEGREES C. 20 DEGREES AZ 10 DEGREES