

PROJECT 10073 RECORD CARD

1. DATE 18 July 1954		2. LOCATION Neustadt, Germany		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☒ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 18/0355Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 15 minutes		8. NUMBER OF OBJECTS 1		9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Round, yellow orange. Red flame out of one end. Straight and level flight.				11. COMMENTS Insufficient data.	

INFO JFPIW/COMDR TWELFTH AF RA STEIN AF GER

1 916 X ATTN: ACS INTELL WIESBADEN X UNIDENTIFIED OP3:5 X (1) A
ROUND B DINE C YELLO ORANGE D ONE E NEGATIVE F RED FLAME OUT OF ONE
G RED 1 NEG58;3 1 NEG58;3 (2) A LOOKED OUT OF WINDOW D APPRX 30
DEG ANGLE ON 180 DEG AZ D STRAIGHT AND LEVEL FLT AND THEN DESCENDED
OP3:5 DISAPPEARED BEHIND CLOUDS F 15 MINUTES (3) A GROUND-VISUAL
BINOCULARS CM MODEL ZEISS CM DELPRINTED SX37 C NOT APPLICABLE PD
(4) A 13 JUL 54 0355Z TO 0410Z D DAWN (5) NEUSTADT CMA GER NWJE 098
(6) HE [REDACTED]

16 CMA TECH ADVISOR IN A MACH CORP (7) A CLEAR CMA FEW CLOUDS B AT
5000 FT 60 DEG ON 48 KTS C 900 BROKEN TO 2500 OCST D 7 NAUTICAL MILES

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IN LT RAIN E 8/10 TO 10/10 N NEGATIVE (8) A NEGATIVE (9) NEGATIVE (10)
NEGATIVE (11) NEGATIVE (12) CAPT ROBERT T BELMONT WEDRON 66 TH TAC
RECON WG CMA INTELOFF PD NO ANALYSIS PD PERSON INTERVIEWED WOULD HAVE TO
BE MARKED F-3 PD HE STATED THAT HE WOULD HAVE AVAILABLE AT THIS OFFICE
ON HIS CONCEPTION OF A FLYING OP3:5 USING ELECTRICAL PD34 PD ALSO
STATED THAT THE GER GOVT WWII HAD PATENTED A ROUND FLYING OP3:5 PD
11/1610Z AUG JFPIW