

PROJECT 10873 RECORD CARD

1. DATE 18 April 1954		2. LOCATION Sampson AFB, New York		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 10/0245Z (H)		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☒ Yes ☐ No		6. SOURCE military			
7. LENGTH OF OBSERVATION 1 minute		8. NUMBER OF OBJECTS one		9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Fluorescent with exhaust, no sound.				11. COMMENTS Reliable observers, act in area.	

TO: SAC, NEW YORK (100-100000) FROM: SAC, NEW YORK (100-100000) (P)
SUBJECT: [Illegible] (C) (U) (S) (P) (R) (E) (D) (I) (C) (A) (T) (I) (O) (N) (S)
[Illegible text continues]

18 19/10285 APRIL 1954

SAMPSON AFB, NY ATIAE 14

Witness

22 APR 1954 09 14
ATTC-IN

*atp. ltr
3 atp. 2
4. R. J. K.*

21 APR 54 23 102

RS

INFORMATION

RA172
WPC187
YMB092
TYE190
TDC174
JEPTR A116
PP JEPHQ JEDEN JEDST JEDWP 444
DE JEPTR 052
P 211700Z
FM COMDR SAMPSON AFB NY ✓

TO JEPHQ/DIR INTELLIGENCE HQ USAF WASH 25 DC

JEDWP/COMDR AIR TECH INTELLIGENCE CENTER WRIGHT PATTERSON OHIO

JEDEN/COMDR ADF ENT AFB COLO

INFO JEDST/COMDR ATRC SCOTT AFB ILL

G900D PD UFOB PD IN ACCORDANCE W/AFR 200-2 THE FOL RPT IS SBM PD (1)

ONE RND OBJ SIZE OF NICKEL HELD AT ARM'S LENGTH CMA BRT WHITE COLOR

OF FLUORESCENT LIGHT BULB CMA SIGHTED 0245Z 19 APR 54 AT APRX

74 00 'N 40 30 'E PD EXHAUST BIRGHT AND APRX 10 TO 15 TIMES LENGTH

OF OBJ CMA APRX SAME DIAM OF OBJ PD NO SOUND PD (2) ANGLE OF ELEVATION

APRX 15 PD OBJ DISAPPERED INTO HORIZON RISING AT ANGLE OF 5 PD FLT

PATH STRIGHT LINE PD OBSR ONE MIN PD (3) OBSR GROUND-VISUAL PD (4)

TIME OBSR 0245Z 19 APR 54 CMA NIGHT PD (5) 74 00 'N 40 30 'E PD (6)

ROBERT C GLENN A/2C 3650TH MTW HQ SQ SAMPSON AFB NY CMA ENGR DRAFTSMAN

CMA C2 PD (7) ACCT OF WEA BY OBSR CLR CMA CALM CMA CLOUDLESS PD AWS

CLN WIND AT S/L WNW AT 8 KT CMA AT 6,000 FT 280 AT 31 KT CMA AT 10,000

FT 280 AT 56 KT CMA AT 20,000 FT 270 AT 71 KT CMA AT 30,000 FT 290

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PAGE TWO JEPTR 052

79 KT CMA 70,000 FT 270 AT 24 KT PD VISIBILITY 15 PLUS PD TEMP 62 PD

NO CEILING PD CLOUD COVER LESS THAT 5 TENTH CMA SCATTERED PD (8)

NEGATIVE PD (9) NEGATIVE (10) NEGATIVE PD (11) 2 A/C 25 MIN PRIOR TO

SIGHTING PD (12) NEGATIVE PD (13) RPT OF UFOB SBM LATE BY OBSR PD

21/2116Z PAR JEPTR