PROJECT 10073 RECORD CARD

1. DATE 6 Jan 58	Great Neck, N.Y.		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon
SMTQ6/1430Z	4 TYPE OF OBSERVATIO	☐ Ground-Radar ☐ Air-Intercept Radar	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes No.	Civilian		Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other Interior Data for Evaluation Unknown
Egg-shaped obj, size w/smoke trail & whist		Probably comisinterpresimagination Flight path balloon obsast to whist!	nventional obj ted by over-active of 2 youngsters. indicates possible ervation & imaginatio e & smoke connected considered as insufficien bserved for 1 minutes

ATTC FORM 329 (REV 26 SEP 52)

A. DESCRIPTIONS 3. MALLIER OF OBSERVATIONS TOUTHE Ch LOUISITON OF COUNTER Multi NNSQHO14 SQAO41 YDDOOS TYBOS6 TMAS72NYA938 RR RJEDDN RJEDSQ RJEPHQ RJEPNB DE RJEPNY 21 R 961639Z FM COMDR 26TH ADD

TO RJEDDN/COMDR ADC

RJEDSQ/COMDR ATIC

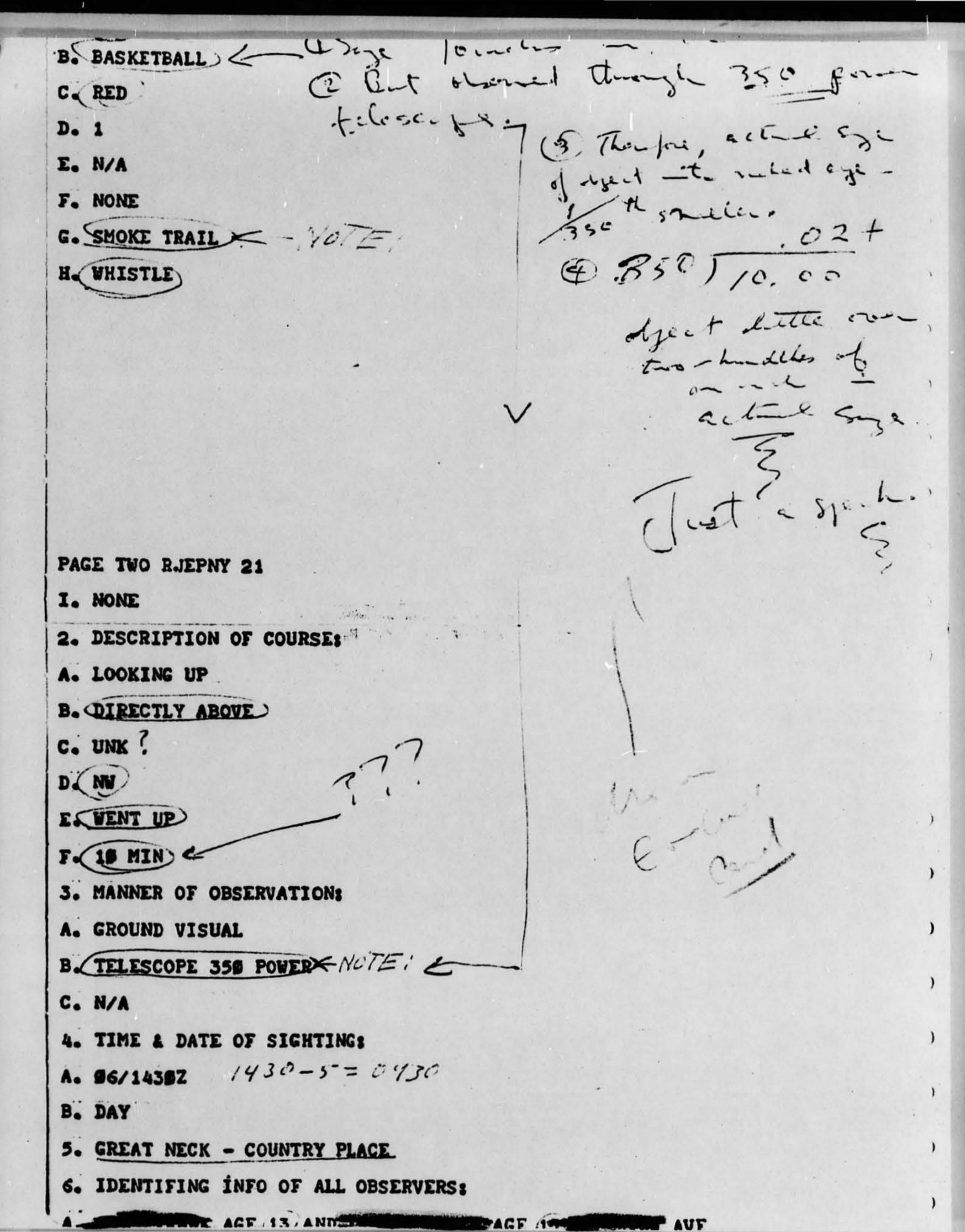
RJEPHQ/AC OF S INTEL HQ USAF

INFO RJEPNB/COMDR EADF

/UNCLAS/FROM OIN 9989. SUBJ: UFOB

DESCRIPTION:

FCC



B. GREAT NECK LI NY STUDENTS HUNTE 7. WEATHER: PAGE THREE RJEPNY 21 A. CLR B. SURFACE 29,900 279 DEG 33 KT DEG KT 6,999 DEG 16 KT 39,999 279 DEG 48 KT 399 290 DEG 20 KT 59,900 279 DEG 53 KT 16,000 DEG 28 KT 89,999 319 DEG 22 KT 289 D. 15 MI E. NONE F. NONE 8. NONE 9. NONE men ver inchier 19. NONE 11. PHOTOGRAPH WILL FOLLOW 12 PHOTOGRAPH MADE WITH POLOROID CAMERA ATIC comment. BT 96/1638Z JAN RJEPNY! The only rought then then a possely ballone that was werhend a reserver at that time was the class Tega, but the could not have been - wer during day light. 2. Probably some conventional agical de have sigs in engagements by over-