PROJECT 10073 RECORD CARD

1. DATE 25 Apr 61 3. DATE-TIME GROUP Local O410 GMT_25/0910Z Apr 61 S. PHOTOS D Yes YD No 7. LENGTH OF OBSERVATION 4 min 35 sec	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE Military	Vicinity Reidsville, Georgia 4. TYPE OF OBSERVATION Ground-Visual Ground-Radar Air-Visual Air-Intercept Radar 6. SOURCE Military 8. NUMBER OF OBJECTS 9. COURSE		12. CONCLUSIONS Was Balloon	
of 090 degrees true.	s. Estimated altitude is position object prizon into the twilis as appearing on the	witness. Dur uld be too the Earth's to be Satel. Space Track was NOT ECHO the object. confirm the probably a same	on a ation sho ite ind ind sig	rently moving in the as the aircraft of the on of the sighting out for an object within osphere. Object appears, however a check with leated that the object was the pilot did not htime. Object was lite, however in visw frining data case is ficient data.	

ATIC FORM 329 (REV 26 SEP 52)

UNCLAS EFTO

MMIMI

REC 51

CZCSQH691ZCVYCC36

RR RJEDSQ

DE RJESHN 23B -

ZMR

R 281500Z -

FM 2BW HUNTER AFB GA

TO RJWAFL/ADC ENT AFB COLO

RJESAK/823AIRDIV HOMESTEAD AFB FLA.

RJEDSQ/ATIC WRIGHTPATTERSON AFB OHIO

RJEZHQ/USAF WASH DC

RJEZHQ/COFS USAF WASH DC

ET

UNCLAS E F T O DCCI 4-0073

FOR OSAF (SAFIS) AND COFS (AFCIM). UFO. THIS MSG IN TWO PARTS.

PART I FOLLOWING INFORMATION RECEIVED FROM COMEAT CREW THIS

WING. CREW FLYING ROUTE TRAINING MISSION. SIGHTING MADE WHILE

TAKING FIX ON STAR POLARIS.

PART II: REFERENCE AFR 200-2. A. (L) STAR SHAPED

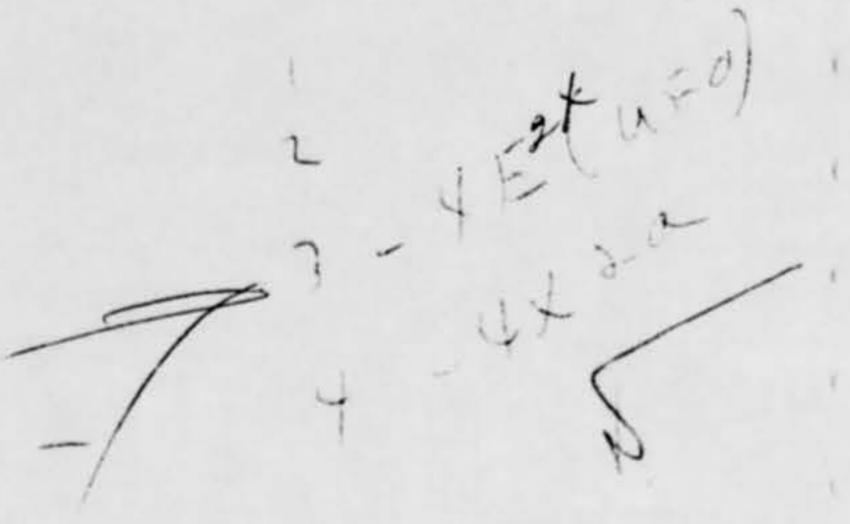
(2) APPROXIMATLEY SIZE OF STAR POLARIS. (3) WHITE. (4) SINGLE

OBJECT. (5) N/A (6) NONE (7) NONE (8) NONE (9) NONE

B. (1) COPILOT TAKING FIX ON POLARIS (2) WITHIN A DEGREE OR

TWO OF STAR POLARIS, 60-80 MILES ALTITUDE. (3) HORIZON

1961 APR 29 04 15



PAGE TWO RJESHM 23B

(4) STRAIGHT STEADY SLIGHTLY CONVERGING COURSE APPROXIMATELY USC DEGREES (5) DISAPPEARED IN TWILIGHT ZONE JUST AS HALO OF SUN WAS AFFEARING OVER HORIZON (6) 4 MINUTES 35 SECONDS STOP WATCH TIMED. C. (1) AIR-BORNE VISUAL (2) SEXTANT (3) E-47, NR 1965, 31,000 INDICATED 31,850 TRUE ALTITUDE, HEADING 070 DEGREES, SPEED 426 KTS TRUE, HUNTER AFB GA. D. (1) 25/0910Z (2) NIGHT. E. 3200N/8200W. F. MICHAUD, M.J. 1/LT, 20 BOMB SQ, COPILOT, RELIABLE. G. (1) CAVU, WINDS 270 AT 35 KTS., MINUS 21 DEGREES INDICATED OUTSIDE TEMP. (2) AWS REPORT WINDS 6000 FEET 230 DEGREES AT 30 KTS, 10,000 FEET 240 DEGREES AT 35 MTS, 16,000 FEET 250 LEGILLS AT 30, KTS, 20,000 FEET 270 DEGREES AT 30 KTS, 30,000 FEET 280 DEGREES AT 45 KTS. (3) CEILING UNLIMITED (4) VISABILITY GOOD (5) VERY THIN SCATTERED CIRRUS (6) NO THUI DERSTORMS IN AREA (7) ISOTHERMS EXTENDING FROM WEST TO EAST WITH COLDER AIR TO NORTH WITH 5 DEGREE CENTIGRADE CHANCE OF TEMPERATURE PER TOOME. 4. MONE. I. NOME. J. UNKNOWN. K. MELONE, S.J. CAPTAIN. CAUSE OF SIGHTING UNKNOWN. L. NO PHYSICAL EVIDENCE AVAILABLE.

57

29/0030Z AFR RJESHI

UNCLAS EFTO

MINIMI

JOINT MESSAGEFORM

ERGURITY GLASSIFICATION

UNCLASSIFIED

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

	TYPE	MEG (Chack)	ACCOUNTING	CRIG. OR REPERS	TO GLAFFICATI
ACTION ROUTINE	BOOK	HULTI MINGLE	AF	DC0I-4-0073	UNCL
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ATIC WPAFB O					
ro:					
BUNTER AFB GA					
	, -	2.10			
UNCLASSIFIED AFCIN-4E	- / /	142			
m:/ vom twee was acce)	0070 7	m 00 1707	61 000cm	****	
and BM/ YOUR UNCL MGG DCOI-4-	W13 D	ED 20 APRI	OI REPORT	ING THE	
SIGHTING OF A UPO. WHAT WAS	THE EL	EVATION AND	AZDAUTH O	F THE OBJECT	
TURN PIDOM AND TARM OPCODURED	SWATT	ecm A ottoo	PH MADE O	O DESIREMAN	
HEN FIRST AND LAST OBSERVED.	115401	SOF A CARCI	L DE MADE T	DETERMINE	
IF A WX BALLOON WAS IN THE AR	EA AT	THE TIME OF	THE SIGHT	ING.	
COORDINATION: APCIN-48			DAT	5	
Me.	J Rober	rt J. Frien	ıd		
					DATE TIME
					MONTH YEAR
SYMEOL		1 51	GNATURE		
		1 \$1	GNATURE		MONTH YEAR
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APCIN-4E TYPED NAME AND TITLE (Sidnature, if req	NR. PAGE	EE-LE-KS	PHILIP G. I	EVANS	MONTH YEAR 1961

UNCLAS ETTO

2000				
	A 10	/PB.	-	-

1961 MAY 6 07 26

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BURELLA/OSAF WASH DC

MULLINGUES USIF

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U N C L-A-S E F T C DCOI 5-0.13.

FOR COAF (SAFIS) AND COTS (AFCIN). UPG. THIS MSG IN THREE PARTS.

2 ICMENG DOO! 4-2273. PART I. ADDITIONAL INFORMATION RECEIVED

FROM MAJOR MARRY D. WHYE, 14865A, THIS ORGANIZATION, INDICATES THAT

OF PARTYICUSEY REPORTED WAS IN FACT A SATELLITE. MAJOR WHYE MAS

JLE. CYREN SATELLITES IN FLIGHT. HE OBSERVED ODJECT IN QUESTION AT

APPARCA 24.7422 MAY 64 BETWEEN MEMICIAN AND JACKSON MISSISSIPPI MAILS

ON ROMAND TRANSING FLIGHT. 2. CHIEFT MAD ENIGHTNESS OF BETWEEN

JECOND AND THIRD MAGNITUDE STAR. 3. CHIEFT WAS ABOUT 32 DEGREES

ALOVE HORIZON AT DEARING OF AND DEGREES TRUE AND DISAPPHARED OR

2822 TO SEE BETWEEN MEMBERS.

PAGE THE ELECTION SEED

PART II: 1. COPILOT LT M.J. MICHARD WHO INITIALLY REPORTED UPO

18 C. LEAVE AT PRESENT AND IS NOT EXPECTED BACK UNTIL 21-23 MAY.

ALLO, A.I. COPILOT AND SALE THAT IN MAS AT APPROXIMATELY 32 TO 33

DESIRES IN CERTAIN STATION AND DISAPPRANCED DELOW MODIFICAL 2. 202AY

OF LOCAL WEATHER STATION INDICATES THAT WE WEATHER DALLONS WERE

1. ALEA AT TIME OF CITALS SIGHTING.

PART III: FOR ATIC. PART II AMBUERS YOUR AFOIN-42 5-1745.

- 1

TENESTED THE BUTCH