PROJECT 10073 RECORD CARD

1. DATE 12 Jul 58 3. DATE-TIME GROUP Local GMT 13/0245Z	Randolph AFB. 4. TYPE OF OBSERVATIO		12. 0000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
S. PHOTOS D Yes XXX No	Military			Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 35 secs	one	NE descending	000	Other Saturilita/5000 Insufficient Data for Evaluation Unknown
White obj size of hea appearance of a brigger and as approached used. Initial obsvate 020 azimuth. Lost concelev 035 azimuth.	horizon. Binocs ion at 65dgr elev	200 diles E 2241Z & wou	o ld	S Delta 2 passed f San Antonio at have been visible

ATIC FORM 329 (REV 26 SEP 52)

Mutti 13/0245= 13 Jul

NNNN

ZCZCSQPØ53 SQB297 YDC73ØZCZCWYB42Ø WMB138DLCØ97

PP RJEDDN RJEDSQ RJEPHQ RJESBP

DE RJWFDL 17B

P 161730Z

FM COMDR 351ØTH FLYTRAWG

TO RJESBP/COMDR SEWART AFB

INFO RJEDDN/COMDR AIR DEFENSE COMMAND ENT AFB

RJEDSQ/COMDR AIR TECH INTELLIGENCE CENTER WPAFB

RJEPHQ/ASSISTANT CHIEF OF STAFF INTELLIGENCE HQS USAF

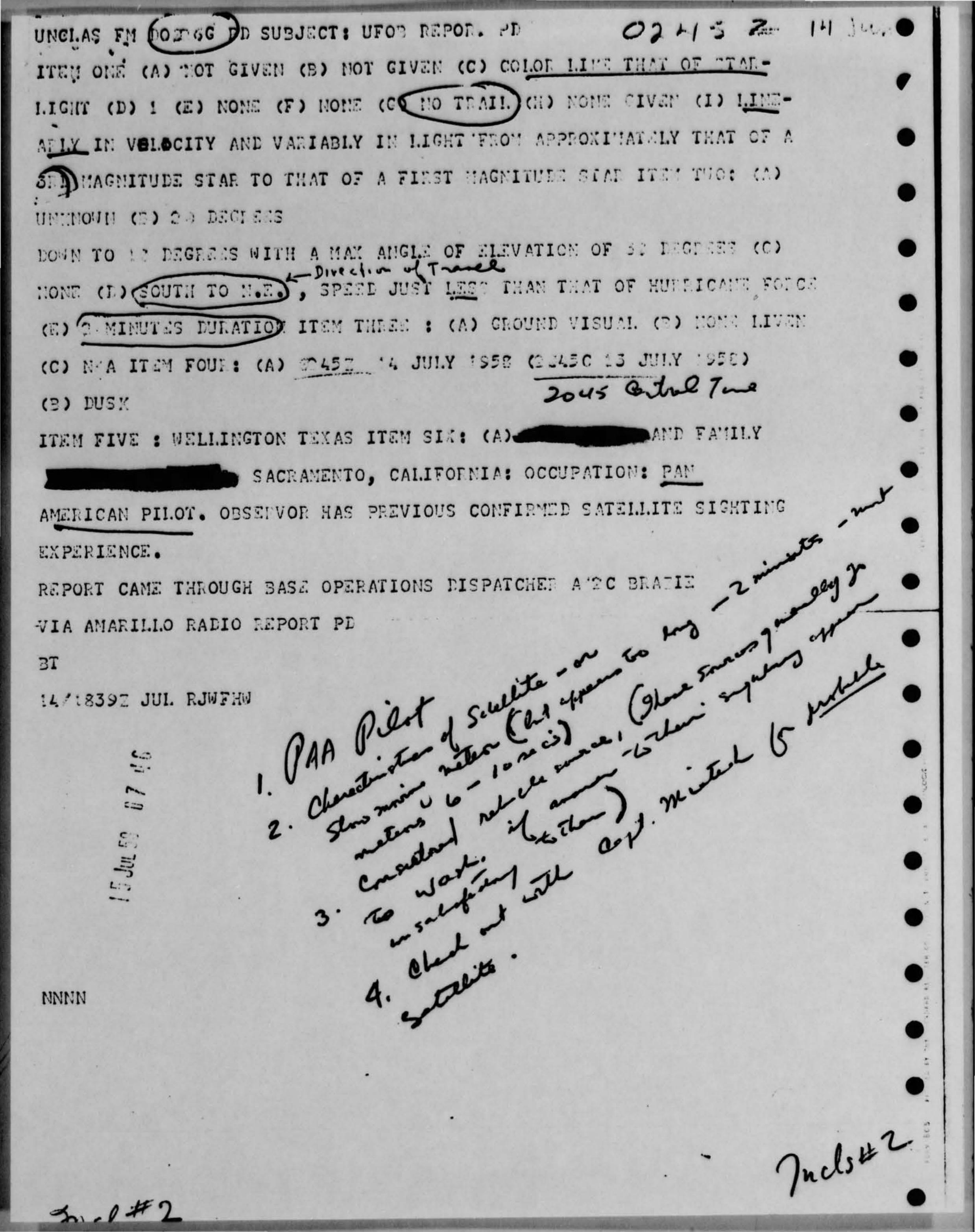
RJEPHQ/OFFICE OF INFORMATION SERVICES HQS USAF

BT

HNCLAS FROM OPO 3766

Jung 30

1-54E4 3-44500



UFO. THE FOLLOWING DATA IS SUBMITTED FOR YOUR REPORT IN

ACCORDANCE WITH PARAGRAPH 4A. AFR 200-2. A. DESCRIPTION OF OBJECT:

(1) ROUND. (2) SIZE OF HEAD OF PIN. (3) WHITE COLOR. (4) ONE

OBJECT. (5) APPEARANCE OF BRIGHT STAR. (6) LIGHT FADED OFF AND

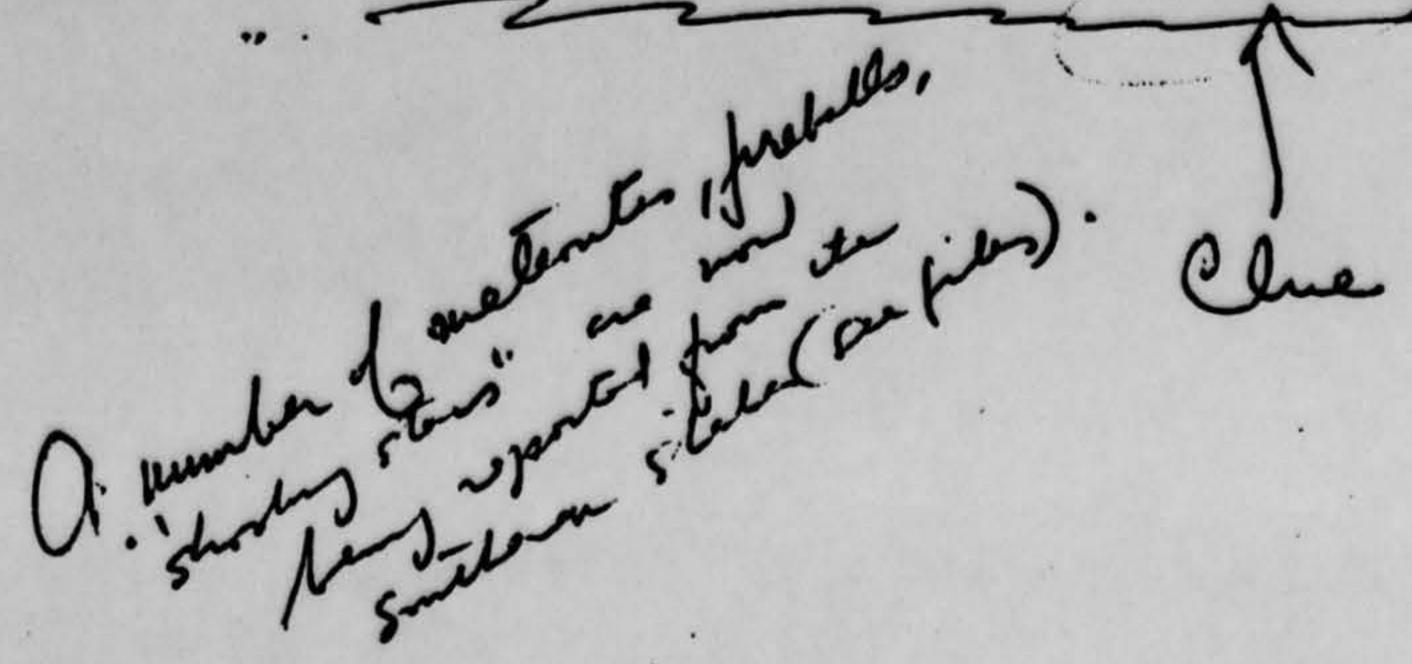
ON. (7) NO SOUND. B. DESCRIPTION OF COURSE OF OBJECT. (1)

TOWER OPERATOR WAS GAZING AT SKY. (2) ANGLE OF ELEVATION WAS 65 DEGREE

AND A RELATIVE BEARING OF \$20 DEGREE MAGNETIC DISTANCE UNKNOWN. (3)

ANGLE OF ELEVATION OF ABOUT 10 DEGREE ON A RELATIVE BEARING OF \$35

DEGREE MAGNETIC. (2) FLIGHT PATH WAS A STRAIGHT DESCENDING LINE. (5)



PAGE TWO RJWFDL 17B

FADED APPROACHING THE HORIZON. (6) OBJECT WAS VISIBLE FOR ABOUT

35 SECONDS. C. MANNER OF OBSERVATION. (1) GROUND VISUAL. (2)

BINOCULARS AFTER OBJECT WAS SIGHTED. D. TIME AND DATE OF SIGHT
ING. (1) Ø245Z 13 JULY 1958. (2) DARKNESS. (3) RANDOLPH AFB.

E. LOCATION OF OBSERVER. (1) CONTROL TOWER, RANDOLPH AFB. F.

S/SGT JOHN M. LORING, JR. AF1944Ø2Ø4, 2Ø15TH AACS RANDOLPH AFB;

A/2C JAMES A. BOWMAN AF 24633Ø2Ø, 2Ø15TH AACS RANDOLPH AFB;

RELIABLE. G. WEATHER DATA. WINDS ESTIMATED: 10,000 26ØDEGREE -11K;

2Ø,000 010-10K; 30,000 050-15K. NO CEILING, VISIBILITY 15 MILES, NO

CLOUD COVER, NO THUNDERSTORMS. NO OTHER DATA AVAILABLE. CONTACT

CAPTAIN HOWARD S. WANAMAKER, OPERATIONS DIVISION, RANDOLPH AFB,

TEX. FOR FURTHER INFORMATION.

Rochet portion of Sputnik III (1958 DI) passed about 8° E (550 mi.) of San Antonio, Zexes at approx. 0233 Z on 13 July 58 at an allitude of 130 miles.

Satellite gortion (1958 DI) passed about 6°E (200 miles) of San antonis, Zexas et approx. 02412 on 13 July 1958 et au allitude of 135 miles.

There two objects were predicted to par over the area at approximately four minutes on either side of the actual UFO sighting. Because of inaccuracies in gredition it is possible for the object sighted to have been either the voclet or the satablite. Obviously, it definitely was one of them, preferably ATI because of its being higher off the borison.

PROJECT 10073 RECORD CARD

ilian Pilot UMBER OF OBJECTS one	& Military 9. COURSE	- BO	Was Astronomical Probably Astronomical Possibly Astronomical
	9. COURSE	100000	
UNIV	S to NF	0	Insufficient Data for Evaluation Unknown
t which 3rd mag ess than head of traveling	Satellite ob	ser	vation.
	traveling	traveling	traveling

ATIC FORM 329 (REV 26 SEP 52)

Comment re sighting No. 1:

Date: 12 July 1958

Hours: 2120 - 2140 local

Place: Area near Greenbay, Wisc.)

13/0220 - 0240 July 88 W. 4500 (Covers area to the North and West also)

over Lake Huron at 135 miles altitude.

(Sputnik III rocket) was

Using general observation point of 45 degrees N - 90 degrees West the satellite (1958) of Sputnik III followed the rocket portion by about 8 minutes at this particular time. It's orbit was about 115 miles to the West of the rocket's orbit but still pretty much in the visibility range, i.e. (visible at 45 degrees N and 75 degrees - 80 degrees W) upper half of lower Michigan. Although the direction of motion is consistent with that of Sputnik III, neither component seems to have been sufficiently law off the eastern horizon to be seen in the area described.

Comment re sighting No. 2:

Date: 11 July 1958

Time: 2127 Z

Place: NE France (50 N 4 E)

1958 (rocket) should have been in the vicinity of the sighting area (50 degrees N. 4 degrees E) at 2117 Z on 11 July at an altitude of 165 miles traveling in a direction of 25 degrees.

AND THE PARTY OF T

Captain G. Miatech Astronautics Branch

UNCLASSIFIED

Ince +2

0 02457 Delte 2 was over Jurlay.

. Sighting Wellington, Zen 02452 18 Jul 58 100°N, 35°N.

1958 AI (Rochet)

Rocket gassel over area of blilahoma City 199°4,35° at 0235 7 14 July. This is about soo miles east of area of sighting. Rochet was at an altitude of 135 miles so that it probable could have been seen as reported.

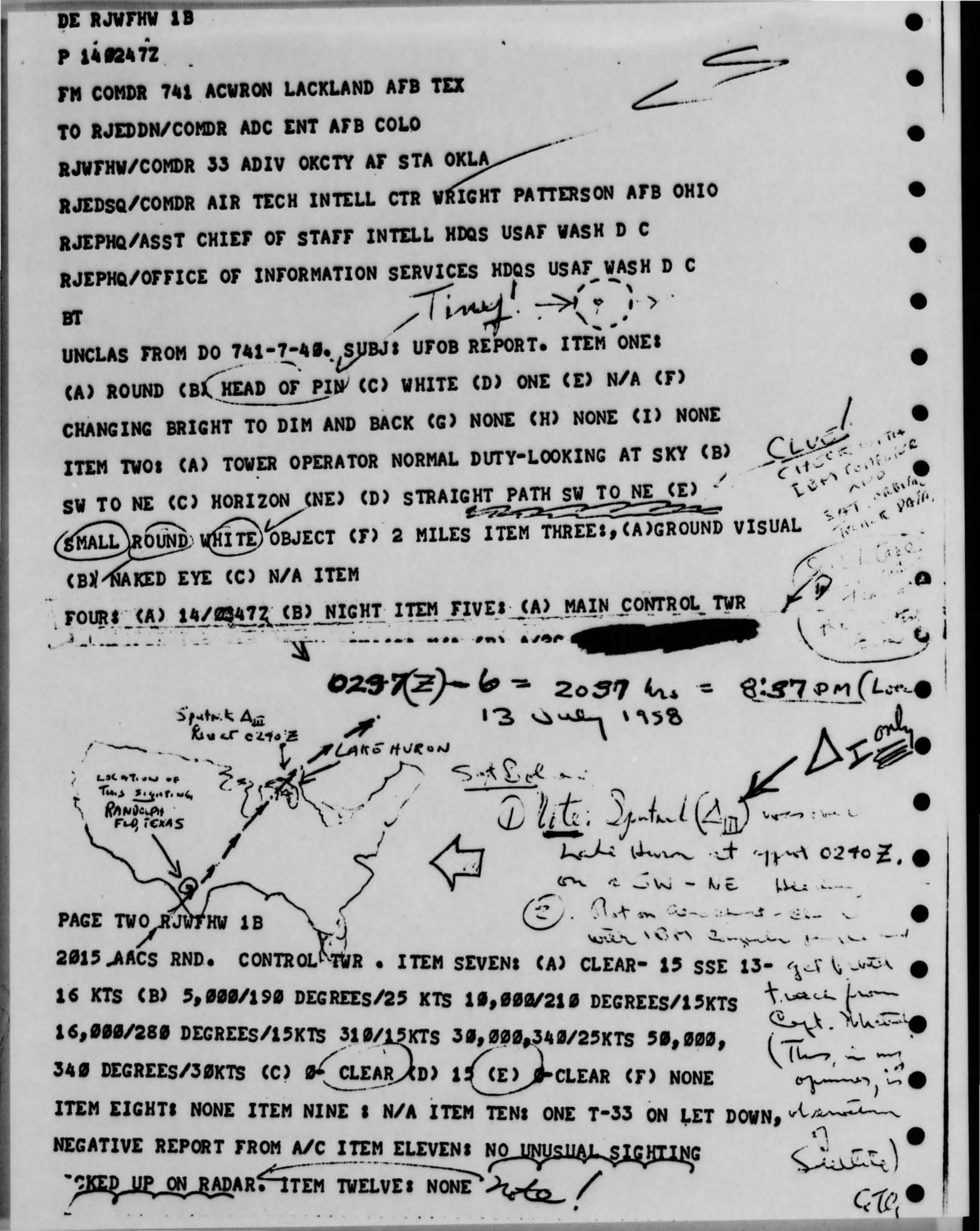
14/00172.

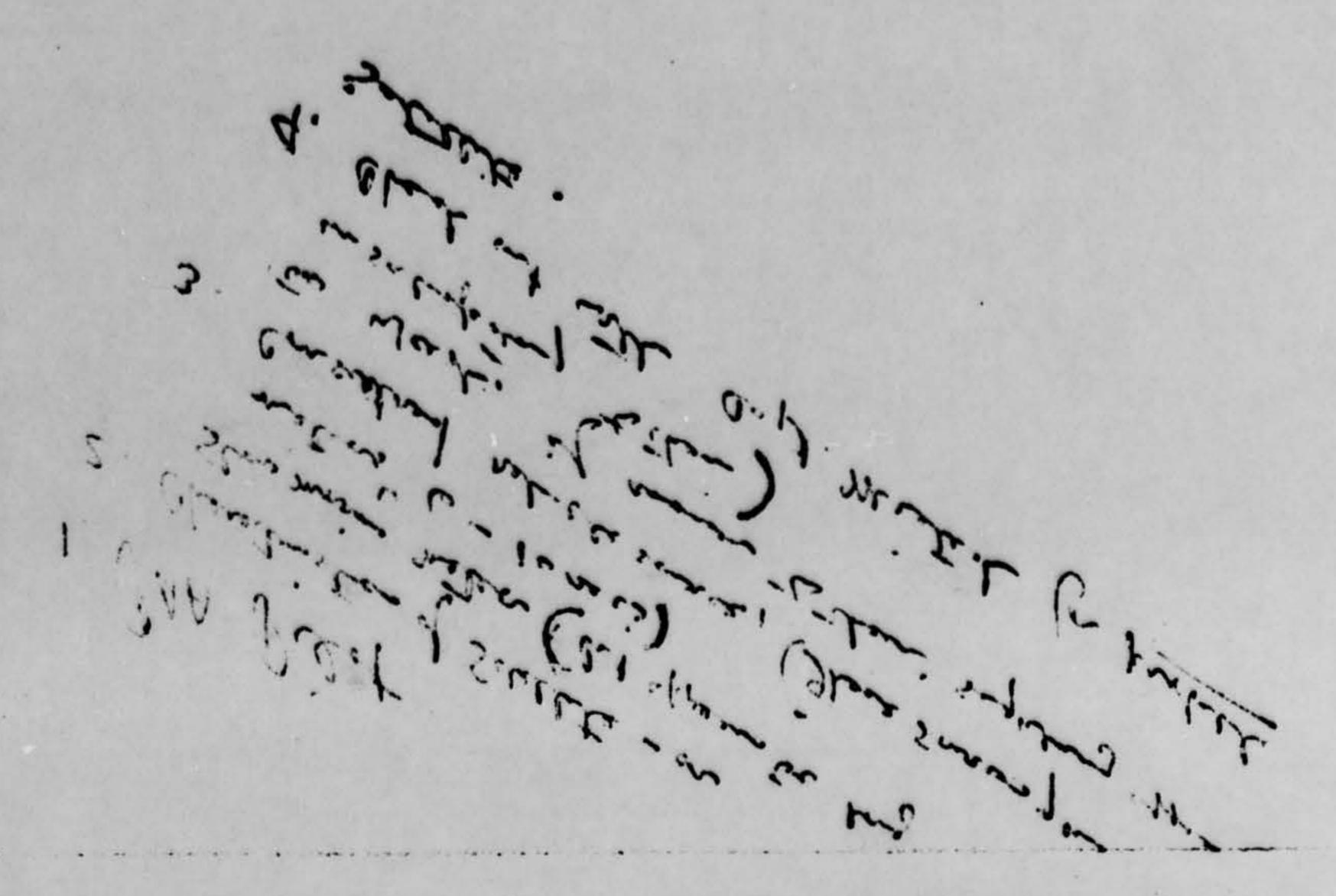
ATI

R BØ44

T SQB389 YDA842ZCZCWYCØ97 WDAØ52HWAØ12

PP RJEDIN RJEDSQ RJEPHQ





TELEPHONED
TO SZZZZ
NO. 3ZZZZZ
Date
By:

I SOC979 YIND370 ECECUYOSSS UDD2541N A257

PP PJERNI DJERSO FJERNO

DA PJIFE SP.

. 4. 537

FW COM. OTT. ACULOR MINITINO AFT TAX

JUNEO COME AIR TECH INTELL. CTR UPICHT PATTERSON AFE ONIO

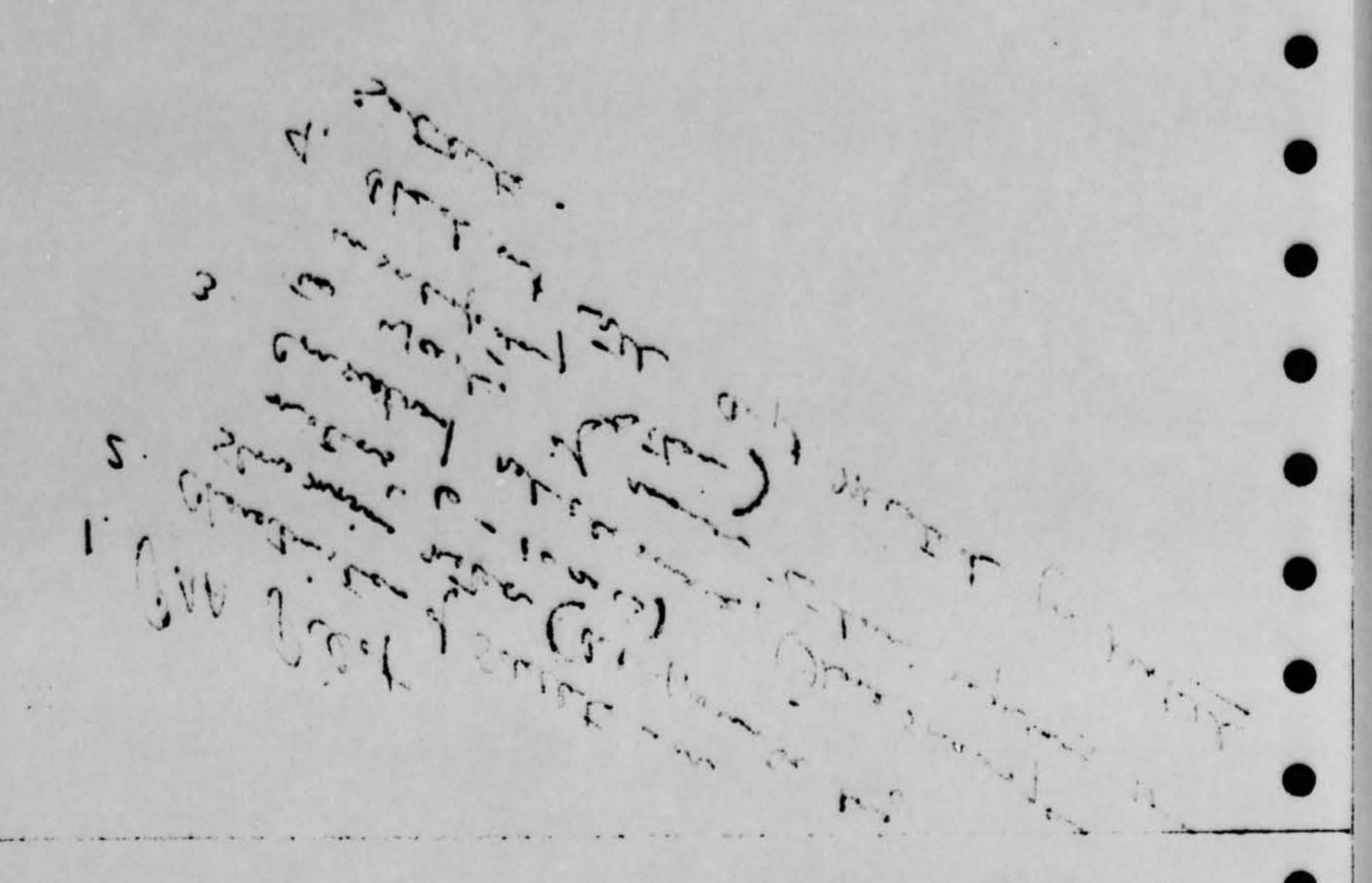
DJERNY ACCT CHIEF POF STAFF INTELL HDOS USAF WASH 25 DC

DJEPH OFFICE OF INFORMATION EVE HORS USAF WATH 25 DC

JUFIN CUMER 331 ADIV OMLA CITY AFB OMLA

_ cite

910



M SOC879 YDD372 ICZCVYBS65 UDDJ54HJA257

PP RJEDDN RJEDSA FJEPHA

T. I. I. J IF ... 3P ___

P 14 0337

BT

FM COMER SESTH ACURON AMARILIO AFB TEX

TO FJEDDN' COMDE

JEDSC/COMDR AIR TECH INTELL, CTR WRIGHT PATTERSON AFE OHIO RJEPHR/ASST CHIEF POF STAFF INTELL HDRS USAF WASH 25 DC RJEPHOMOFFICE OF INFORMATION SVC HDOS USAF WASH 25 DC RJUFHW COMDR 331 ADIV OMLA CITY AFB OMLA