

PROJECT 10073 RECORD CARD

1. DATE <u>29 Mar 58</u>		2. LOCATION <u>Yukon, Canada, Alaska area</u>		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local <u>1227</u> GMT <u>29/2027Z</u>		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE <u>Military & Civilian</u>			
7. LENGTH OF OBSERVATION <u>few secs</u>		8. NUMBER OF OBJECTS <u>Several</u>		COURSE <u>Variable</u>	
10. BRIEF SUMMARY OF SIGHTING <u>Several A/C crews & ground observers saw a meteor-like obj for a very short duration fm several locations.</u>				11. COMMENTS <u>It appears in all cases, a flaming obj was sighted almost simultaneously by persons within a 355 mile radius. This indicates the obj was at a very high alt. On basis of info rptd, obj was a fireball(bolide). Evaluated meteor by Dr. C.T. Elvey of Univ Alaska at collection point.</u>	

PAGE THREE RJKDAG 20

ING FROM UPPER RIGHT TO LOWER LEFT, ALMOST VERTICAL PATH. ORIGINALLY
STREAK OF SMOKE AND YELLOWISH FLAME, THEN BURST IN BRIGHT BLUE BALL.
OBJECT APPEARED BETWEEN 20 AND 10 DEGREES ABOVE HORIZON. VISIBLE
FOR TWO SECONDS. PART SIX: CAPT HUBERT E CHANDY, 44144A, 774
COOP CARRIER SQUADRON, ADELPHI, OKLA, PRESENTLY EIELSON AFB, ALASKA,
WAS AT 20,000 FEET, POSITION DLIA 1921, 40 TO 45 MILES BEHIND
AIRCRAFT IN PART FIVE ABOVE, ALONG WITH COPILOT, ENGINEER AND
NAVIGATOR, SAW OBJECT LIKE METEOR ABOUT 5 DEGREES RIGHT OF TRUE
COURSE TO WHITEHORSE RADIO RANGE, ABOUT 10 DEGREES RIGHT OF CONTRAIL
AND 1000 FEET AHEAD. OBJECT TRAVELING ALMOST VERTICALLY FROM 20 DEGREES
TO 10 DEGREES ABOVE HORIZON. YELLOWISH STREAK ENDING IN WHAT
APPEARED TO BE BLUEISH EXPLOSION, LIKE ARC WELDING LIGHT. OBJECT
LIKE METEOR, BUT NEVER SAW ONE IN DAYLIGHT BEFORE. VISIBLE ONE
TO TWO SECONDS. PART SEVEN: [REDACTED], IN AERO COMMANDER
1352 OF SAFEWAY AIRWAYS, ANCHORAGE, ALASKA ON AMEMB 2 AIRWAYS,
20,000 FEET, POSITION DLNA 2002, MAGNETIC HEADING 240 DEGREES,
SAW OBJECT FALLING IN FRONT OF HIM COMING TOWARDS HIM, BRIGHT
ORANGE, WENT INTO OVERCAST AT 9000 FEET ABOUT 20 MILES AHEAD OF
HIM, VERTICAL DESCENT. VISIBLE [REDACTED] TO TWO SECONDS. PART EIGHT:
WHITEHORSE CONTROL TOWER CLCA 5544 SIGHTED BRILLIANT WHITE OBJECT,

20/2729Z

22
1018

PJPHQ JEDSO RJEDN
BKLAE 20
PJPHQ-1-PJEDSO RJEDN

HQ AAC
RJEDSO/COMDR ATIC ORIGHT PATTERSON AFB OHIO
RJEDN/COMDR ALC ENT AFB COLO SPRINGS COLO
PJPHQ/ACS/INT HQ USAF WASH DC
PJPHQ/OFFICE OF INFORMATION SERVICES HQ USAF WASH DC
PJEDLA/COMDR 11TH AD LADD AFB ALASKA

174E4

3-4AZ

4-4XZa
Red

FROM INT-1 53 33 3.
THIS MESSAGE IS IN 16 PARTS. SECTION 1 OF 2.
PART ONE: A METEOR-LIKE OBJECT WAS SEEN OR HEARD BY AT LEAST
OBSERVERS AT 2027/29Z IN EASTERN ALASKA AND THE GENERAL AREA
OF WHITESIDE, YUKON TERRITORY, CANADA. ALASKAN AIR COMMAND AND
THE GEOPHYSICAL INSTITUTE, UNIVERSITY OF ALASKA EVALUATE THE
OBJECT AS AN UNUSUALLY LARGE METEOR. THOUGH THIS PRELIMINARY
EVALUATION REMOVES THE REPORTS FROM UTC CATEGORY (AFR 205-2),
THEIR INTEREST IN POSSIBLE RE-ENTRY OF EARTH SATELLITE INTO
ATMOSPHERE PROMPTS SUBMISSION OF FOLLOWING REPORTS FOR ANALYSIS

Classification Cancelled
OR Changed to UNCL
Auth: AFR 205-10
Para 2-176(ii)
By: Quintanilla

PARAPHRASE NOT PROTECTED EXCEPT AS TO
CATEGORY 3 ENCRYPTION. IF CA 1, REMOVE
ALL INTERNAL REFERENCES BY DATE TIME GRO 2
TO DECLASS IN 1-1-1

PAGE TWO BUKDAG 20

PART TWO: [REDACTED], ANCHORAGE, FLYING CESSNA
[REDACTED], HASTECOUND 3,500 FEET, POSITION CLIC 3336, SIGHTED REDDISH
OBJECT FALLING NORTH TO SOUTH APPROXIMATELY 10 TO 15 DEGREES FROM
VERTICAL. NO VAPOR TRAIL. DIRECTION APPROXIMATELY 100 DEGREES

W. VISIBLE TWO SECONDS. PART THREE: [REDACTED], FLYING
APPROACH TO HAINES, ALASKA, POSITION OKAP 5451, OBSERVED BLINDING
WHITE OBJ. CT 350 DEGREES TRUE FROM HAINES RADIO BEACON. APPEARED
ABOUT 30 DEGREES ABOVE HORIZON TRAVELING VERTICALLY DOWN AND
DISAPPEARED 10 DEGREES ABOVE HORIZON. VISIBLE ONE TO TWO SECONDS.

PART FOUR: CAPT. [REDACTED] AND COPILOT [REDACTED] ALASKA
[REDACTED] 101, FROM 9,000 FEET, POSITION DLAC 3538, SAW OBJECT
DIRECTLY AHEAD ON 335 DEGREES MAGNETIC, TRAVELING STRAIGHT
DOWN, [REDACTED] OUT OF SIGHT. [REDACTED] PLANE TO OF BEHIND
[REDACTED], LEAVING TRAIL OF WHITE SMOKE. SPEED SIMILAR TO COAST.

"[REDACTED] TO HAVE SHOT STUBBY PLANE." THIS REPORT MADE AT SAME
TIME AS PART THREE. OBJECT IN SIGHT ONE TO TWO SECONDS. PART FIVE:
CAPT. [REDACTED], USAF, 774 TROOP CARRIER SQUADRON, ARLMORE, OKLA, NOW
[REDACTED] AFB, ALASKA, FROM 25,000 FEET [REDACTED] POSITION DLBA
[REDACTED], AIRCRAFT C 100, SIGHTED BRIGHT OBJECT DIRECTLY IN FRONT--
[REDACTED] 5 DEGREES TO RIGHT OF COURSE TO WHITEROPS RANGE--TRAVEL--

True direction

See Dr. Oliver's

Rept No. 1021 on

Fireballs and Meteor Trails

PAGE FOUR RJKDAG 2Y
DEFIENLY REDDISH, AT FIRST LIKE WILDING TORCH, TO 314 DEGREES
MAGNETIC, FALLING UPPER RIGHT TO LOWER LEFT 15 DEGREES FROM VERTICAL.
LEFT WHITE VAPOR TRAIL VISIBLE FOR ABOUT 3 MINUTES. PART NINE:
[REDACTED] TELEPHONE OPERATOR AT CANYON CREEK [REDACTED]
REPORTED THAT SOME SEVEN PEOPLE AT HIS LOCATION REPORTED HEARING
SERIES OF SHARP REPORTS LASTING TWO TO FIVE SECONDS, LIKE
MACHINE GUN AT ABOUT 2030Z, AND SAW VAPOR TRAIL AND PUFF OF
SMOKE TO N AND NE. SMOKE WAS ABOUT 45 DEGREES ABOVE HORIZON.
PART TEN: UNIDENTIFIED, REPORTED BY RAPCON,
PEOPLE AT CHAMPAGNE, CLPA 3248, REPORTED HEARING WHISTLING
SOUNDS LIKE JET, BUT FASTER, GOING EAST TO WEST AND ALSO REPORTED
HEARING SERIES OF EXPOSOSIONS. NOTHING SIGHTED. OCCURED ABOUT
2030Z. PART ELEVEN: UNIDENTIFIED, REPORTED BY RAPCON, PEOPLE
AT LOGJAN BRIDGE, CLLB 1540, REPORTED ORANGE TO BRIGHT RED
OBJECT VISIBLE ONE SECOND, 35 DEGREES ABOVE HORIZON AT 119
DEGREES TRUE. SMOKE SEEN FOR FOUR TO FIVE MINUTES AFTERWARDS.
PART TWELVE: OBSERVER ON 250 TO 400 FOOT HILL ABOUT FOUR MILES
NO OF AISHIKIK, CLNB 3342, HEARD EXPLOSION TWO TO FIVE SECONDS
AFTER HEARING WHISTLING NOISES. DURATION ABOUT TEN SECONDS.
MIGHT HAVE BEEN ECHOES. SOUNDED LIKE NORTHERLY DIRECTION. NO

Duration

PAGE FIVE RJKDAG 20
USUAL SIGHTING. OCCURRED AT 2330Z. PART THIRTEEN: AISHINIK,
C/NB 3235. PEOPLE REPORTED TO HAVE HEARD EXPLOSIONS "NEARBY"
AT 2327Z, DURATION ONE TO THREE SECONDS. NO VISIBLE EVIDENCE.
ANOTHER REPORT STATES PEOPLE THIS LOCATION HEARD WHISTLING
SOUNDS TWO TO THREE SECONDS ABOUT 2330Z. THIRD REPORT STATES
BLUE CLOUD OF SMOKE, STATIONARY OVERHEAD AND EXPANDING ABOUT
2330Z. PART FOURTEEN: REPORTED THROUGH CAA THAT NINE PEOPLE ON
GROUND AT WHITEHORSE HEARD EXPLOSION AND SOME SAW RED FLASH
ONE SECOND TO NW AT ABOUT 2330Z AND CREW OF COMET AIRCRAFT
WHICH LANDED ABOUT 2330Z AT WHITEHORSE REPORTED SEEING (RED)
FLASH AND HEARING EXPLOSION. PART FIFTEEN: DR. [REDACTED]
AND DR. J. [REDACTED] OF GEOPHYSICAL INSTITUTE, UNIVERSITY OF
ALASKA, PRESENT THROUGHOUT COLLECTION OF INFORMATION AND
PARTICIPATED IN COLLECTION AND ANALYSIS BY 11 ADIV, LADD AFB
INTELLIGENCE PERSONNEL. FOLLOWING SUBMITTED AS ASSESSMENT BY
11 ADIV AND GEOPHYSICAL INSTITUTE: 1. BELIEVED TO BE A
METEOR ENTERING ATMOSPHERE AT HIGH ANGLE APPROXIMATELY TEN TO
FIFTEEN DEGREES FROM VERTICAL, TRAVELING GENERALLY N TO S.

30/1213Z MAR RJKDAG

1. Very bright glancing light - described as
varying from

~~30/1213Z MAR RJKDAG~~

[REDACTED]

PARAPHRASE NOT REQUIRED EXCEPT FOR TO
CARRYOUT ENCLOSURE. REMOVAL REMOVE
ALL INTERNAL REFERENCES BY DATE THE GROUP
INFORM TO DECLASSIFICATION

17
3-4E4
3-4A2
4-4X2C

RJELSSG/RJELSSG RJELSSG
RJELSSG RJELSSG
RJELSSG RJELSSG RJELSSG

RJELSSG/CCOMR ATIC WRIGHT PATTERSON AFB OHIO
RJELSSG/CCOMR ADC ENT AFB COLO SPRINGS COLO
RJELSSG/ACS/INT HQ USAF WASH DC
RJELSSG/OFFICE OF INFORMATION SERVICES HQ USAF WASH DC
RJELSSG/CCOMR 11TH AL LADD AFB ALASKA

SECTION TWO OF TWO.
THIS BASED ON VERY SHORT PERIODS OF OBSERVATION NOT EXCEEDING
TWO SECONDS WHICH ENDS T PUT THE OBJECT IN SPEED RANGE OF
RECTOR, 20 MILES PER SECOND, RATHER THAN PROBABLE SPEED RANGE
7 MILES PER SECOND, WHICH WOULD APPLY IN THE CASE OF A RE-
ENTRY VEHICLE OR OTHER OBJECT FIRED FROM EARTH. 2. BELIEVED
TO HAVE EXPLODED IN AIR. PROBABLE ALTITUDE APPROXIMATELY 12
MILES. GEODETIC LABORATORY OF UNIVERSITY OF ALASKA DID NOT
RECORD ANY TREMORS AT OR ABOUT TIME OF SPHTING; HOWEVER,
THE MOST SENSITIVE OF ITS TWO SEISMOGRAPHS WAS INOPERATIVE
AT THE TIME. OBJECT BELIEVED TO HAVE EXPLODED IN AREA OF
1500. WHISTLING NOISES COULD HAVE COME FROM FRAGMENTS,
WHISTLING SPEEDS AND LOCATION, EXPLOSION COULD HAVE
BEEN HEARD BEFORE AND EARLIER WHISTLING SOUND WOULD REACH

PAGE TWO RJELSSG 30

SECTION. PART SIXTEEN: COMMENTS OF OFFICERS WHO PREPARED
INITIAL REPORT, MAJOR MILTON KARRELL, CHIEF INTELLIGENCE
DIVISION, 11TH ADIV AND CAPTAIN JAMES SMITH, ASS'T. CHIEF,
INTELLIGENCE DIVISION, 11TH ADIV. 1. POSSIBILITY OF OBJECT
BEING REMAINS OF SATELLITE OR SPACE VEHICLE NOT CONSIDERED
PROBABLE BY GEOPHYSICAL INSTITUTE REPRESENTATIVES. 2. MR.
AT CANYON CREEK STATED SIGHTING HAD BEEN REPORTED THROUGH
BY 000 IN EDMONTON. HE WAS REQUESTED TO INFORM CANADIAN
AUTHORITIES THAT INQUIRIES INTO CANADA HAD ORIGINATED WITH
11TH ADIV, LADD AFB, ALASKA, AND ANY FURTHER INFORMATION
COULD BE ADDRESSED HERE. 3. IT IS NOTED THAT
WEATHER CONDITIONS AND DAYLIGHT VISIBILITY THROUGHOUT THE
AREA IN QUESTION WAS GENERALLY GOOD. SUN IS HIGH IN SKY IN
NORTH ALASKA LATITUDE THIS TIME OF YEAR AT 1027 LOCAL TIME.

PAGE TWO RJELSSG 30

[REDACTED]

4-1

1 APR 50 09 47

7
1-7
2-3
3-4X-5
70CTA

SQH007SQG109 YDB103 XYB178 QXB182 QDB049 KQC001SXA071

RR RJEDSQ RJEDDN RJEPHQ

ZFD RJKDEX

KQB084 AGB002

RR RJEDSQ RJEDDN RJEPHQ

DE RJKDAG 1

R 312345Z

FM COMDR AAC

TO RJEDSQ/COMDR ATIC

INFO RJEDDN/COMDR ADC

RJEPHQ/COFS USAF

ZEN/CINCAL

RJKDLA/COMDR 11TH ADIV

BT

UNCLASSIFIED FROM INT-1 50079.

USAF ATTN: ACS/58 AND ISO. REFERENCE MESSAGE THIS HEADQUARTERS
53030, 29 MARCH, PART FOUR ON METEOR-LIKE OBJECT. CAPTAIN [REDACTED],
ALASKA AIR LINES PILOT, HAS RETRACTED HIS STATEMENT THAT OBJECT
HAD SHORT STUBBY WINGS. CHANGE OF OPINION MAY BE PARTIALLY DUE TO
CONVERSATIONS CAPTAIN [REDACTED] HAD WITH SEVERAL OTHER PILOTS WHO
ALSO OBSERVED METEOR-LIKE OBJECT. PRIOR TO RETRACTION HE HAD
SLIGHTLY AMPLIFIED HIS ORIGINAL STATEMENT AS FOLLOWS "FIRST THROUGH
OBJECT WAS A PARACHUTE FLARE WHICH FAILED TO OPEN. SECTION THOUGHT
APPEARED LIKE F-104 WING."

BT

01/0011Z APR RJKDAG

Note!

FLASH REPORT

Memo for Capt. Gregory: *AFCIN-4E4*

Reference is made to the telephone call from Capt. Nelson, SDO, Saturday night, 29 March 58, regarding the report of 4 sightings received from Major Leonard, NORAD. The call was made because Major Leonard felt that the sightings may have been Sputnik II. Capt. Miatch came to the Center and analyzed them from the standpoint of predicted Sputnik II tracks and advised Major Leonard by phone that he did not believe the sightings to be the Soviet satellite. He requested that NORAD re-interrogate the reporters of these sightings and forward the additional information to ATIC as normal UFO reports.

The data taken from Major Leonard by me are as follows:

- Sighting 1 - *✓* Flaming object vicinity of Northway, Alaska; heading 90^{*} degrees; 10 degrees above the horizon; time: 292025Z - 292029Z.
- Sighting 2 - *✓* Flaming object reported by acft 40 miles southeast of Haines, Alaska; 30 degrees above the horizon; time: 292027Z.
- Sighting 3 - Vertical fire at 30,000 ft reported by ~~aircraft~~ *over* White Horse, Yukon and the tower operator there; time: 292027Z.
- Sighting 4 - *✓* Flaming object reported by *✓* aircraft vicinity of Watson Lake, Yukon; time: 292027Z.

These were all the data Major Leonard had from the persons reporting the sightings as of the time he talked to me.

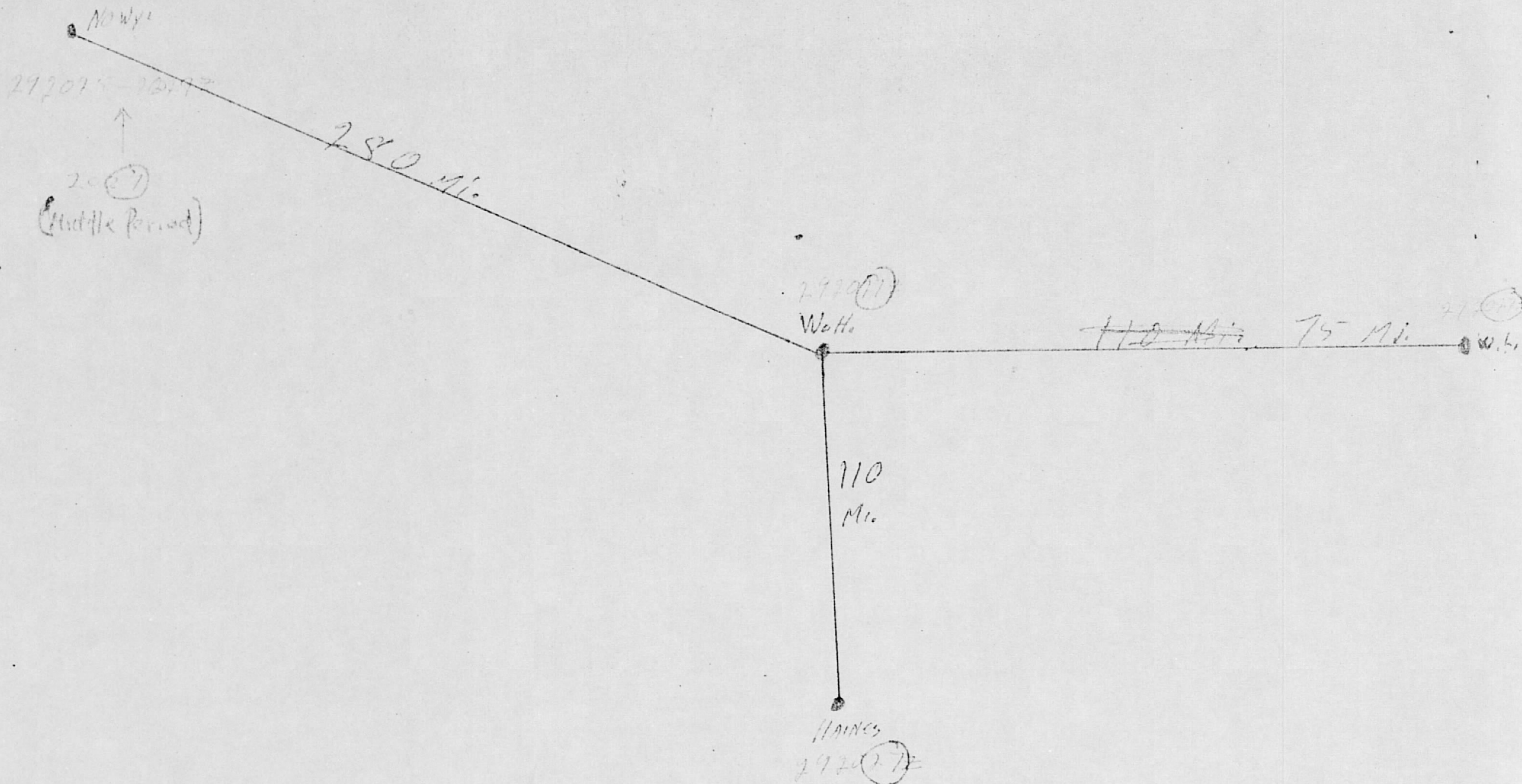
H. D. Nelson
H. D. NELSON
Capt, USAF
Staff Duty Officer

Flash Evaluation, pending receipt of complete report:

1. It appears that, in all cases, there was a flaming object.
2. The object was sighted almost simultaneously by persons within a 355 mile area at 2027Z! This indicates that the object was very high ^{approx} and moving somewhat in the order of 16-17 miles per second.*
3. Allowing for the known tendency and inability of many persons to closely estimate directions, elevations, angles, etc ^{even}

It appears that the object (on the basis of info here) was traveling generally E to W.*

Conclusions: On basis of above, and from data given, obj. was a bolide (or similar).



Brief Summary

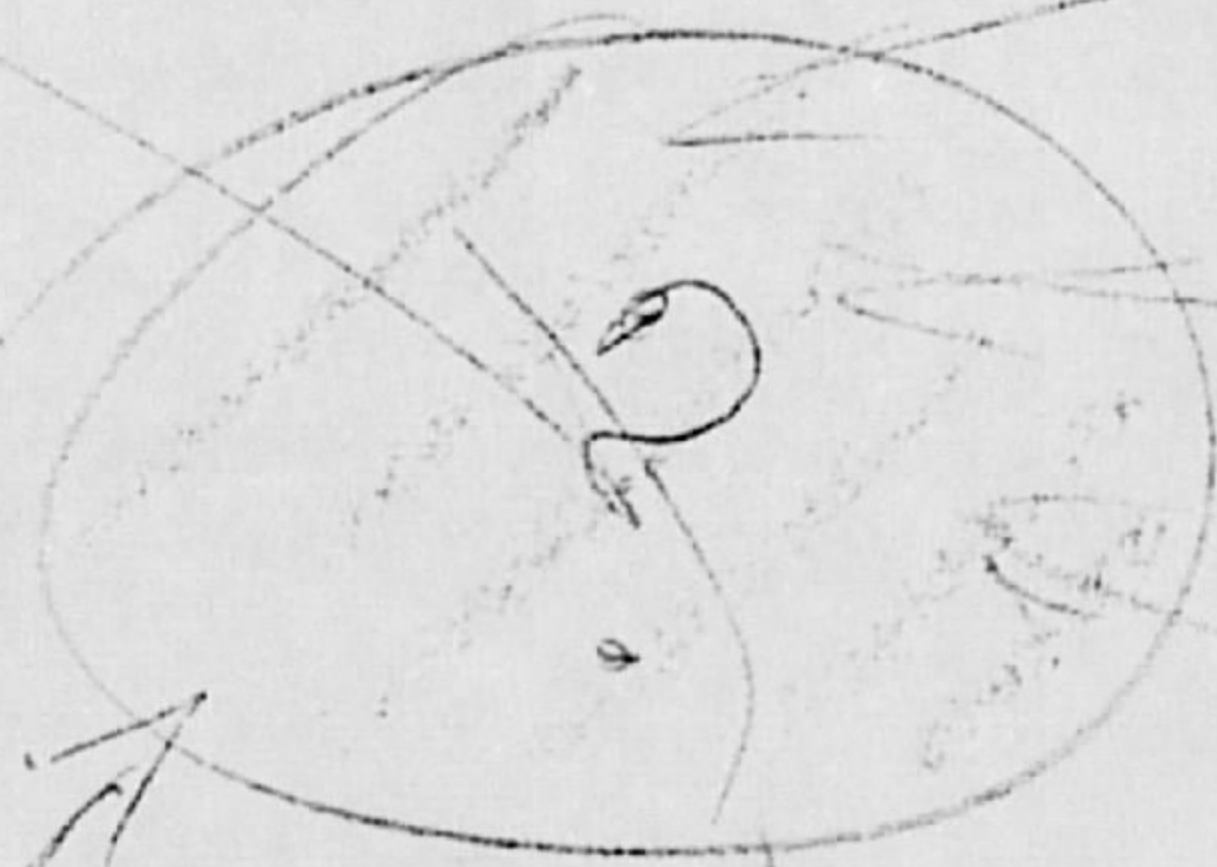
1. Observed almost simultaneously at 2027 by number of persons within a 350 mile area
2. Majority state object flaming, abov very brilliant.
3. Sighting duration averages about 3-7 seconds.*
- 4.

* This would rule out possibility of Sputnik as it indicates

1st observation



Probable
area of fall
or capture



Eq



2nd observation



See Area Chart #117
(Wrangell Mountains)

CL - (Area NC-PC,
NB & PB)

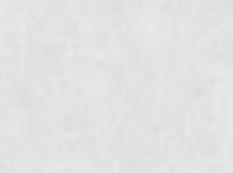
#17



#6



#5



(See * Below) Direction of Object (Movement - Direction)
1st Sighting - (a/c) Generally North to South (2027) *
— Approx 100 degrees (EAST) (E)

2nd Sighting - (a/c) Direction of Travel
Not given - but seen in
vertical dive at approx 350°
from Hanes Radio Beacon (W)

3rd Sighting (a/c (MAG) 305° - (30 approx variation) = 275° True
(Seen in this direction - not a direction
of travel) Seen in gen. vertical
dive. (W)

4th Sighting - (a/c) - Observed in westerly direction -
Describing an arc from upper right
to lower left (W)

5th Sighting - (a/c was 4000 miles
behind 4th sighting
a/c, W. bomb) - Meteor-like object - observed
slightly to right of course (i.e. WSW)
- Vertical arc downwards (W)

6th Sighting - (a/c) heading SSW - appeared in front of
a/c and - vertical
descent. (SW)

7th Sighting - (ground and a/c) - observed obj. in SSW -
in vertical descent. (SW)

* First observer was considerably to the West of the other
observers who noted obj. in the West. This indicates obj. came
down in an arc between the two. Prob. NB-NB-PC-PB Quadrant



Problems in
navigation
(18-20 Miles per second)

Miles per second

Angle and
way

Lighter (simplified)
atmosphere

60,000 - 80,000
ft

(heavier)

Algebra diagrams

SP. W. AIR - or something from light
(6-8 miles per second)



JOINT MESSAGEFORM

201772.2
SECURITY CLASSIFICATION

SPACE BELOW RESERVED FOR COMMUNICATION CENTER

ENCODED

Initials *AK*Checked By *R*

UNCLASSIFIED

08511

PRECEDENCE		TYPE MSG (Check)			ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE
ACTION	PRIORITY	BOOK	MULTI	SINGLE		INT-1	
INFO	ROUTINE		X		AF	53030	
FROM:							SPECIAL INSTRUCTIONS

COMDR, ATIC

TO:

HQ AAC, ELMENDORF AFB, ALASKA *JKDAG*

INFO: COMDR, ADC, ENT AFB, COLO SPGS, COLO (AIR MAIL)

ACS/INT, HQ USAF, WASH D. C. (AIR MAIL)

COMDR, 111TH AD, LADD AFB, ALASKA (AIR MAIL)

[REDACTED]/FROM: AFCIN-4E4 *IC-4040C*

Ref your report of unusual meteor-like object observed by numerous A/C and ground observers in general area between Tazlina, Alaska and Watson Lake, Canada. Cite TT Msg INT-1, 53030, Sec 1 & 2, dtd 30 Mar 58. Taking into consideration the known tendency and inability of many observers to give precise azimuths, elevations, directions and other angular measurements, particularly if started or due to suddenness of phenomena, the following are considered firm: (a) Object was seen practically simultaneously at 2027Z by all observers located within a 250 mile area, (b) All

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T58-8865

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Copy 1 of 6 copies

07 1700
DATE *2* TIME *1700*
MONTH APR YEAR 58

JOINT MESSAGEFORM

SECURITY CLASSIFICATION

SPACE BELOW RESERVED FOR COMMUNICATION

UNCLASSIFIED

PRECEDENCE	TYPE MSG (Check)			ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE
ACTION	BOOK	MULTI	SINGLE			
INFO						

FROM:

COMDR, ATIC

SPECIAL INSTRUCTIONS

TO:

HQ, AAC, ELEMENDORF AFB, ALASKA

observers except first, report object in W to SW, and generally in descent. First observer considerably West of others reported object in East. This places possible locale of impact, if any, in GEOREF area, NC-NB and DC-PB, ~~AAC~~ Chart No. 117, (c) Characteristics, descriptions and other data given indicates object was true bolide, a specie of meteorite called "fireball", (d) This is further confirmed by the fact the velocity appears to be considerably above that of any artificial satellite re-entry velocity, derived from the average sighting directions, a fact also commented in your msg., (e) Other significant clues for "fireballs" seen in daylight: trail of white smoke; change of colors during flight; crackling and whistling noises, and explosion into fragments. (Ref Dr. C.P. Olivier's work on fireballs, U. of Penn., Rpt Nr. 102). On the basis of the brief information submitted, there is no compelling reason to conclude

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DATE	TIME
2	1200
MONTH	YEAR
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JOINT MESSAGEFORM

SECURITY CLASSIFICATION

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PRECEDENCE	TYPE MSG (Check)			ACCOUNTING SYMBOL	ORIG. OR REFERS TO	CLASSIFICATION OF REFERENCE
ACTION	BOOK	MULTI	SINGLE			
INFO						

FROM:

COMDR; ATIC

TO:

HQ AAC, ELMENDORF AFB, ALASKA

~~that~~ that the object was other than a fireball, similar to the one observed throughout seven (7) western states simultaneously on 10 Oct 57.

COORDINATION:

AFCIN-4E4 Dr. Miley DATE 2 Apr. 58
Dr. Miley

AFCIN-4E4 _____ DATE _____
Dr. Robinson

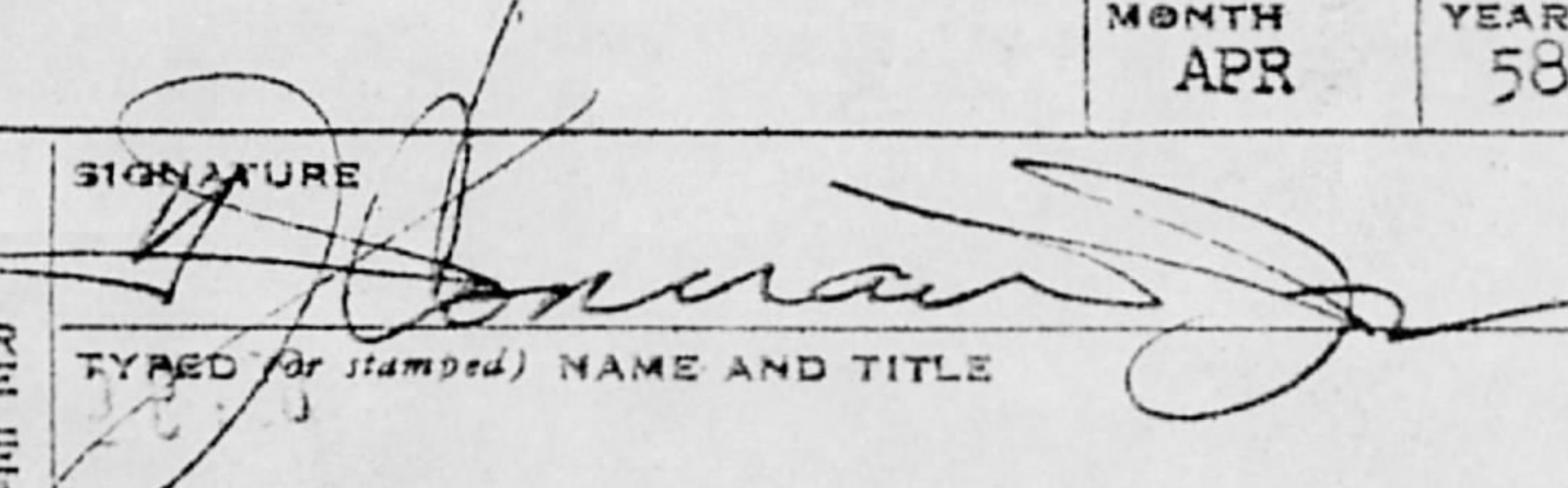
AFCIN-4E Mr. Post DATE 4/3/58
Mr. Post

AFCIN-4X1 Mr. Arcier DATE 4 Apr. 58
Mr. Arcier

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DATE	TIME
2	1200
MONTH	YEAR
APR	58

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SYMBOL		SIGNATURE	
AFCIN-4E4			
TYPED NAME AND TITLE (Signature, if required)		TYPED (or stamped) NAME AND TITLE	
GEORGE T. GREGORY, CAPT., USAF		T. J. CONNAIR, JR. Major, USAF Administrative Officer	
PHONE 6-9216	PAGE 3	NR. OF PAGES 3	
SECURITY CLASSIFICATION			

See Dr. Oliver's Report
No. 132, 1917, Penn.
on "Furberella".

Position of *Sputnik* plotted by
~~_____~~ and determined to
be in the general area of ICELAND-
NORWAY REGION.