1. Tho CozAC A1r Dofezse Controller notifiod the Headquarters - USif Command Post that at 1030 houra a numbor of unidentified aircraft rere approachifg the northeast aroa of the United States and that there was mo reasca to bollove tho aircraft mere friendly.
2. Ihis infoimation was further amplifiod at 1040 hours as rollows. By radar contact it was dotorizinod that approximatoly 40 aiccraft wore 1" the flight, at 32,000 foot, on a courso of 200 degroos, i上 thu vioinity of ilmestono, Naino.
3. Fhe emergency alert procodure wont into offect imedistely.
4. Tho Ofilco of the Presidont was motifiod. Brigedier General Lacdry roturnod the call and gtated that the Prosident had boon notifiod inc that:
a. 1I $1 \sim$ formstion in this mattor kas to be relossed by the Dopartinezt of tho itr Force.
b. Ofiloe of the Prosident would release no information.
C. The substance of a and b above was to be passod to the arfice of the Socretary of Doforse.
5. At $110 \leq$ hours the ConAC Mr Defense Controller Etated that the original track iad radod out and $1 t$ appoars that tho flight as originally idontiflod $1 z$ a ifondly rlight.



## (Translation-Portuguese)

UFO SIGHTINGS BY PORTUGUESE AIR FORCE PERSONNEL

DATE/TIME
Sept. 4, 1957
PERSONNEL: Capt. L. Ferreira (BA2) Pilot F-84 G Lance Cpl. M. Marcelino (BA2) Pilot F-84 G Lance Cpl. S. Oliveira (BK2) Pilot F-84 G

OBSERVER'S DESCRIPTION: The formation of three planes was flying from Cta to Granada when a spherical luminous source was sighted, which successively changed color from green to orangish-yellow to ruby-red. The object passed under and behind the formation.

DATE/TIME: July 17, 1977
PERSONNEL: Lance CPI. Jose $F$. Rodrigues from (BA3) Pilot DO-27
OBSERVER'S DESCRIPTION: While passing in a climb above Barragem de Castelo de Bode ( 12 HOO ) at $2000^{\circ} \mathrm{QNH}$, and at the base of the clouds at $2300^{\prime}$ the pilot saw an object partially covered by the clouds.

Having commenced a left turn, he asked the Tancos tower if there was any traffic reported in this area. Informed that there was not, he continued his turn, asking the tower to contact Batina to ascertain the existence of air activity, unidentified by Tancos, in the area.

Upon having turned about $31^{\circ} 50^{\prime}$ to the left, the above-mentioned object appeared at eleven o'clock approximately 6 (six) meters away.

He had the feeling of standing still in comparison to the object, the speed of the $\mathrm{D} 0-27$ being 110 knots ( 126 mph ).

After having sighted the unidentified object, he straightened his wings, since the former had disappeared in the clouds about 3 seconds later.

As a consequence of the $D 0-27^{\prime} \mathrm{s}$ rapid shift, it went into a steep nose dive, very pronounced and uncontrollable. The pilot worked the controls in an attempt to pull out of the dive, but the plane did not respond. He even went so far as to cross the controls.

The plane quickly reached 146 knots ( 168 mph ) and then right away 180 knots ( 207 mph ). The pilot continued trying to pull out of the dive, which he succeeded in doing only relatively close to the ground, and he had the feeling that he had brushed the trees in that area, but after the landing, he
verified that this had lat happened.

Whes It went inte the 4 ive the plane "s moter vibrated heavily and the cyroscope west crasy, and showed a phase $\left\langle\right.$ sisplaceaent of $180^{*}$ (vhen it recevere4) fs felatios is fhet eespest ditection that, once stabilized, was folloved.


DATE/ TDEs Now. 2, 2585 free 20 rS0 se 12 s 25

2nd Lf. Nele Ierces Pilet of Cxipmuse



 and silver-ealarel wis that wyper hali and metalile wed on the bot bon, both halves





Translated by wesiey lideand lerney
CRS - Langowge lervites
August 26, 178 INFORMATION FROM FOREIGN DOCUMENTS OR RADIO BROADCASTS
nEPORT NO. OO-W-29745
CD NO.
DATE OF INFORMATION

NO. OF PAGES 4

LANGUAGE Svedish


PUBLISHED Delly newspaper
WHERE
PUBLISHED Stockholm

## DATE

PUBLISHED 18-20 DeC 1953

## COUNTRY Sveden :

SUBJECT Military - Unconventional alreraft
HOW

SUPPLEMENT TO REPORT NO.

## THIS IS UNEVALUATED INFORMATION

VETERRAN SWEDISE AIRMEN OBSERVE, DESCRIBE DISK-SHAFED AIRCRAFI OVER SKAANE

> The information in this report was taken from three articles vhich appeared 1n the 1 beral Stockholm dilly, Dagens Nyheter on 18,19 , and 20 December 1953 . In the readition of the first two articles ( 18 and 19 December), repetitions elements have been conitted. The third article is given in full.
> Tumbers in parentheses refer to appended sources.

The chlef pilot for Trensair Airlines, Flight Captain Ulf Christiernsson, and his ilight mechanic, Olle Johansson, reported that on the afternoon of 17 December 1953, while flying in a DC-3 crer Skane, they sighted a mysterious circular metal object flying in an opposite direction of them at a speed estimated at about the speed of sound. The alrmen estimated that the object vas about 10 meters in diameter.

Captain Christiernsson, at present employed by Transair in flying the morning [Stochholm] papers to southern Sveden, has very extensive asr experience, baving served as a volunteer vith the RAF from 1942-1946, innishing his service with the rank of captain. He flev 30 missions against enemy territory From North Africe and Italy.

Captain Christiernsson made the following statement to Dagens Nybeter: "I do not doubt for an instant that it vas not a jet plane. That I sav vas a completely unorthodox, metallec, bymmetric, round object which vas unlike ayy thing I have seen before. The mysterious object appeared suddenly on the air route traveled by all controlled air trafic betveen Bulltorta and Broma hrifelds [at Malmb, and Stockholm respectively]. I myeelf ves en route to Broman.

Over Bheslebolas, I aew as ebject ... es ey riget ant obliguely is froet of mer, Rylar ot a somevhat lover alsitude -- valel ot first I thought te be a jet plase. The silhooette vas this and it epprosched ae et o very het velocity.

 the epeed te be shout tiat of soant. The whale bualsese took place fertestieally fulekiy, hut I believe that I ver shle se see the ebject for the seconde.

Whes the abjeet got eleser, I wes sthe te aseertale that is wes oyenetrie and metallis. It ia very tirtionals so describe sanetaing that ose has mever


 sble to abserve it for five mare secoshe, cooflime the thet that it wes chreviar


 1, 900 sat 1,600 netars. We setimetat the sise se he sheut 20 meters is dis.






 eorarse last Thllise tise an pert] on
 right-hast sest of the pliat 's exits shes fepheis Ceriatiernsese polentel se the









 elinece to ftre quackly enegh to see where tity ebject veet."


 in s directien epposite tie thet of the plene. Ther mbject ves vieved fer 6 ve
 tode at valed the plene wes flying. lecsuge of the lev eleat eellise, the
 Defense Buaff, there was se Buedish plane in the sres eepeerned st the time of the iseltert. Investipeties eentimes *

Krporis of "finying ssucers" have srisen in botb thurepe sod theries es


 nysterieos, winnove slrerart. (1)

```
15 Jaa <ै)
```

    1
     1rackings: Decaler 19th $296 \%^{\circ}$ hetveen $3: 15$ and $3: 30$ P.K.

Ialifal sightiag 2 objects 10 ailes apent and alghilag picked up on servea 99 milea S.3. of Fatuxeat Kavel Air Sietion iravelir sorand base at estiasied speed of 6 thousand miles per hour. Lost it off sereen ahc 10 miles out of Patuxest.
 dropped off servea. On saz date ahout asce time checked fith an FM shation at
 al gillags of UTO.

```
                            I
```

                            -
    Based on redar besa data, allitude of Uros estizated in renge betreen Try 3000 to 25000 feet

RL. URT NO. OO -B-1986人 CD NO.


PLACE

ACQUIRED

## DATE

ACQUIRED BY SOURCE 4 AUS 50
DATE OF INERRMATION \& SUE 50

NO. OF ENCLS.
WSire stiom

SUPPLEMENT TO REPORT NO.

1. On 4 Aug 50 a a 10 an my ship, ville on a besding of $245^{\circ}$ trae, with a sonoth sea eid clear vesther, visibility 14 Eiles, baropeter rescizs 30.03 , was undervay froi Valtca. Nova Scotis, to en Sest Cosst US port. I vas in the chart roon just art the bridge vhen Third Mate, who was at ild-bridge checking the compass, shouted tbat there was a flying object off the starboerd bov. I imediately escended the conning toveriend by this time the object vas on our sterboand bean. It vas traveling on a reciprocel acourse to ours about 50 or 100 feet bbove the vater at an esticsted speed of over 25 aph. Fron the conning tower I observed it with ay binoculers for a period of approximstely a cinute and a bal? vhen it diseppesied into the borizon in $a$ northeasterly direction. I vould estirate that the closest it approsched ny ship was one thousand feet and it was an ovilar, cylindrical sbeped object the like of which I hav dever seea before. The object vas quite seall and I vould fudge that its dianeter vas approxisately 20 feet. It had depth but to what extent I vas nable to observe. The object eade no noisg and as it passea abean our shig it appeared to pick up considerable speed. It vas not flying sooothly but ifpressed re as baving a chrinits or a rotary potion. I had a shiny alvinum color and sparkled in the sumitght.

2. I vas on the main deck, port side, just forvard of the bridge vhen the frird Mate shouted there vas an object on our starboard bov. I looked off to the starboard and sav an object of elliptie shape looktng like helr an egs cut lensthrisc traveling s: a great rate of speed on a course reciprocal to our ovn. I fmediately ran to the stern, port side, and vitb cy elasses vas able to observe the object disegpearing in:-
 from sight, 15 seconds elepsed. I beliere that it vas traveling at a tremendous reie of speed, possibly faster than 500 uph. During the tise I sav itult vas spprori-atel. 70 feet off the vater and I judge it vas approximately 10 mlles svay. I clearly sav its shadou on the vater. I last observed it off the starboard guarter and it sce-al to be increasing its speed and ascending. It had si elliptic shape and I could clear if see that it had three dinensions. It vobbled in the air, made no noise, and vas a metallic vhite in color. The length mas approrimately six times the breadth and its belly had a depth of possibly $5^{\circ}$.

## 

3. At $10: 00$ am on 4 Aug 50 as $I$ vas checking the coapase at nid-bridge through a bridge port hole I observed a firing object off the starboard bow. I fmediately shouted to the captain who vas in the chart roon and the Chief hate, who vas below on the port deck, of my observation and went out of the flying bridge myself. The object vas approxdmately $70^{\prime}$ above the horizoa at a distance of 12 mlles . It camo tovard us, then ran on a course reciprocial to ours and turned off into the horizon in the northeast. I clearly say its shidov on the vater. M/y impression of the object ras that it vas elliptical, not unlike a Japanese diavond box kite in shape. I have no idea of its size but the length was about six times the breadth and it had a depth of from two to five feet. It made no noise and vas traveling at a tremencous rate of speed. As it traveled through the aits it made a spinning or vobbly motion. After it disappeared in the horizon, I sav it reappear several seconds later, ascending at an even faster speed then when I firct observed 1 t . . I have mo idea vhat this object was, I never six anything comperable to it before, and it vas one of the nost frightening experiences I have ever had. I rouchly estimate that the object traveled 23 miles duricg the 15 seconds I had it under observation.
"Collectoris Fotei The-chief and Thind Vates vare intervievod on 8 Angast br two intellifearer OPIfcers: The Captain, who vas absent at thst time, wis interri-rod occurreace; tha oighting, and the period frind hates reanacted their bahationr at the timo of reached the after deck and say it disa the chief Mate say the object aboam mitil he 15 seconds. In laying the angles of obsear orf the starboard quarter wes timed at object vas tem milles distant and taking the-tan in a ancuing the cortainly traveling at a vert tiprate me time por howr. It will bo noted thet rate of speod, vilich approrimsted 400 to 50 ) rilles Captain's estimate of the spoed and the a tremendous discrepancy betveen the be explained as they vere very careful in anmato of the two officers which could not their observations had bery careril in making their statements and asserted that upset by the eighting. Aside from the di three nen were quite evidently very rueb Intelligence cfficers who interriaued thescepancies, it vas quite erident to the very unusual object which they could not ide men that they had certainly seen some conventional type of aircraft. antusinis idnatify but was just as certainly not any
$000633^{\text {E }}$

REWORTS OF POVETIN AIRCRAFT
Re: Strañe Air Rorn ubjects Cbserved over imFEEMFICH (OTH) 33ULRJ3.

On 10 Septamber 1952, it was noted in the 9 september 195 , stirilendee- 2 y




On 10 september 1952, the underaigoed agent coateoted $10: 1 r$ andin tho

 jeat reserblirg the noon but appeering larger then the moon, doound from out: " of the cloudis. The object was treveling at terrifle rate of epeode at ILrel

 that the ohject ras glariog brightly. It nomevered in saght foc approdeatily one-iblf hour and darted in all directians at a terrinle rete of apeede it approximito 272130 mours it disappeser in an easteriy direotiod temand the tom of BARI:AU (UTU) 33UTRI2 and tbe CSA-Gernan border. tbove information man substantiated by Frau Anvs LOEFFSDUNX, bori 3 Hovenber 1899, in MTHFIKICI, and Anton SCInGUSS, born 27 August 1923, in MIIERTEICF. Fartber invertigation failed to reveal the nases of any other persons having any boulodge of above infornation.

$$
13
$$

5-iq (x:Sh cic Det
1-Cic contral fila BYCBR USAINSCON FOVIPO AUTH Para 1-603 DOD.s200.1R

2-Reglat TII 210

COUNTRY SUBJECT

Cernexy
Xdiltary；Seleatifie

DATE OF INFORMATION

$$
1952
$$

DATE DIST． 23 Aug 2952
Daily sevapaper
HOW
PUBLISHED Daily mevapaper
WHERE AThenS NO．OF PAGES 2
PUBLISHED

## DATE

PUBUSHED 9 Jul 1952

LANGUAGE
Greek


NO．OF PAGES 2

SUPPLEMENT TO REPORT NO．

THIS IS UNEVALUATED INFORMATION
sOURCE
I Kathimerini．
＂FILING SAUCERS＂II EAST GERMANY

Berlin，July－－Purniabed with the avon testimony of an eyevitpens， Oscar Link，a 48 －yea r－old German and former mayor of Gleiverahauen，Went Berlin intelligence officers have begun investigating a most unusual＂firing saucer＂story．According to twila story，an object＂reserbling a bugs flying pan＂and haring a diameter of about 15 meters landed in a forest clearing is the Sorlet Zone of Germany．

Inge recently escaped from the Soviet zone wong with bis wife and ain exildrea．

Lake and his ll－year－old daughter，Gabrielle，mode the following acorn statement last week before a judge：＂Mole I vas returning to wo me with Gabrielle，a tire of ny motorcycle blew out near the town of Easmelbech． Mile we vert walking along toward Ragselbach，Gabrielle pointed out some－ thing Filed lay at a distance of about ito meters avar from as．Since it vas twilight，I though that she mas pointing at a young deer．

F II left m notoreyzle near a tree and walked toward the spot which Gabrielle had pointed ut．When，hoverer，I reached a spot about 55 meter from the object，I realised that fog fIrst impression had been wrong．That I had seen were two men who verse nov about 40 meters any from me．They seemed to be dressed in some shiny metallic clothing．They vert stooped over and were looking at something lying on the ground．
＂I approached until I we only about 10 meter f：ビニ ニンこ＝．I looked over a small fence and then I noticed a large object whose diameter I estimated to be between 13 and 15 meters．It looked like a huge frying pan．

There mere two rove of boles on the periphery，about 30 centimeters in efrcusference．The space between the two rows vas about 0.45 meters．Oo the top of this metal object was a black conical tower about 3 meters high．
*At that moment, ay daugbte:', vho had remsined a sbort distance bebind m, called 3 . The tvo sen mut have beand ay daughter's volee because they inmediately jumped on the conical tover and disappeared insite.
"I bad previounly usted that one of the men had a 1 amp on the front part of his body vhich itt up it regular fotervals.


#### Abstract

-Wov, the side of the object on vaicb the holes $t: 1$ been opened begas to gistter. Its color aeemed green but later turned to red. At the ase time I began to bear a slight bua. While the brightpeas and bun increased, the coaleal tover began to alide down into the center of the object. The vhole object then began to rise slovly from the ground and rotate like a top. "It seemed to se as if it vere supported by the cylindrical plant vaieb hed gone down from the top of the object; through the center, and had nov appenreA from itn bottom on the ground.


The object, aurrounded by a ring of flames, was nov a certaln number of feet above the ground.

I then noted that the vale object had risen slovly from the ground. The eylinder on which it vas supported had nov disappeared within its center and had reappeared on the top of the object.

The rate of clisb bed aow become greater. At the same time po daughter and I heard a vhistling sound almiar to that beard ven a bomb folls.

The object rose to a horizontal position, turned tovand a neighboring toma, ans then, gsining altitude, it disappeared over the beights and forests in the direction of Stoctheim."

Many other persons who live in the same area as Linke iater related thst they sav an object which they thought to be a comet. A sbepherd stated that be thought thast be vas looking at a comet moving avay at a lov altitude from the beight on which Linke stood.

After aubmittin: bls testinory to the judge, Linke made the following statemert: "I vould bave thought that both sy daughter and I vere creaming If it vere not for the folloving element involve1: When the object bad diasppeared, I went to the place where it had teen. I found a efrewar opening in the ground and it vas quite evident that it vis freshly dug. It vas exactly the same shape as the conical tover. I vas then courinced that I vis not dreasing."

Lake continued, "I bad never beard of the term 'plying saucer' before I eacaped from the Soriet Zone into Wert Berlio. Wben I any this object, I imediately thought that it vas a nev Soviet rilitary macbine.
-I acofeas that I vas seized vith ifight because the Sorieta do not vant angose to krow about thelr work. Many persons bave been reatricted to their morementa for many years in East Germany because they knov too mucb."

## COUNTRY

SUBNECT Kulitary - Uneonventional alrerast
Algeris; 8pain; French Equatorial Artice
HOW
PUBLISHED Daily and thrice-veekly nevapapers

WHERE
PUBLISHED Tangler; Conalry; Oran; Casabianca
DATE
PUBLISHED $\because 2$ Apr - 1 Aug 1952
LANGUAGE
Spanish; Prench

## INFORMATION FROM

 FOREIGN DOCUMENTS OR RADIO BROADCASTSCD NO.

$$
0 \text { yece } 8
$$

DATE OF INFORMATION 1952

DATE DIST. 27 Sep 1952

NO. OF PAGES 4

SUPPLEMENT TO REPORT NO.

THIS IS UNEVALUATED INFORMATION

SOURCE Jieuspapera as indicated.

## "SAUCERS" SIGETED OVER SPAIN ATD FHRENCE ARRICA

GLOWING SFAIERISS SEEAN OVER ALMANSA, SPATN -- Tangier, Espans, 22 Apr 52
Almansa, 21 April ..- At 0800 hours today, many persons sav a series of four glowing spheres crossing the sky along the Murcia-Valencia trajectory at high speed and at a great helght. The spheres looked like locks of vool of a Fivid reddish color which changed to an intense yellov as they flev farther avey. They gradually disappeared in the distance. No unusual sound vas heard. The spectacle lasted hardiy a minute.

## ATLUJAR RESIDENIS REPORI SAUCER -- Tangier, Espans, 1 Aug 52

The Cifra news agency reports that on the night of 30 July 1952 , many res 1dents of Andujar, Spain, sav what was presumed to be a so-called ilying sauce:. The object vas red, round, and approximately the size of a desert dish. If Nev noiselessly, at Ereat speed, and left behind a long trail of very bright green1sh light.

LUMTIOUS OBJECT SEANN OVER PORT GEINIII -- Conatary, La Guinee Francaise, 26 Jun 52
The naster of a cargo ship anchored in front of the vharf of Port Gentil [In Gabon, French Equetorial Arrica] reported that at 0240 hours on 1 June 1952 a misterious object came up from the ares behind Port Gentil, made a double loop, passed over the roadstead, and then dived tovard the sea sig great speed. Is submitted the report to the local suthorities and to the aiministrative offices of his company. The folloving is a sumary of his story.

On 1 Jume 1952 at 0240 hours, the ship was riding at anchor in the roadstead of Port Gentil, heading 250 degrees. The nortbern aky vas clear and stary; the ourthera, elightiy eloudy. Fisibility vas excellent, a slight southeat breeze prevalled, and the sea vas calm. There was a quarter moon.

me first aste vas at bis forven pont ready to wigh anebor vatle the mes. tar vas on the bridge with the officer on tuty. With the exipeption of the pooring ligits, the alip vas in complete darimess, thor pericitiog exeelleet night viaibility.
if Coto, the firat ante telepbobed the master faforsing hin that be had foat aighted ac matoovn luminows object in the aky visich cane frow Fort Geat11 and passad directly over the sbip. Fraining his bi veculars (Zeiss $7 \times 50$, for aigat risica) sigverd, the master vas able to see quite clearly, of the port quatier, a very bright and pbospborescegt orange 11 git , cireular is ahape and noring at a great opeed in a secaipely etraight-line course. Standing of ine Fing of the bridge, and with the ald of the eprocompas: repeater, the master estimated its average direction to be about 10 degrees.

Se folloved the ligat quite easily in his biboculars for about 3 simutes and lost sight of it viben it noved st erest apeed over the Aribce buoy, about $T$ afles frow the ship. The nester vas unavire of acy accocpooying sound and ai. eite that it vas difficalt to estisste the altitude of the object, ret be falged thin to be $3,000-1,000$ meters. Its dismeter vas that of a plaset.

The first aste stated that before be telephoped the master, be sav that object come from the direction of Port Geatil, stop, make a right tum, and resme ita initisl course. As it passed directily orer the ship, it repeated the sache eart of eprstion.

The nester stated that his 20 yesrs of ses duty easbled hin to sfrin that viat be say vas neither a keova celestial pbeacmeson, wued as a fouling star or metecr, por s eurrect type of sirarati.

Furtbermore, it vas conflrned that tbere vere no plases in the air that night ove: Port Geatil.

At 2300 bours on 15 July 1952, in the tovn of Bouksefis, two Bakers clesrly sav a plate-shaped flying object is the sig. It moved vith urusual agtiity, givins off a greeaish selke and lightion up the sky. It seeningly did not aiter its course as it incressed its speed and dissppesred tovand the south.

Similerly, in Leariciere on 11 July 1952, obe Tbomss Nectibet ssw a suldea illumination above and at first took it to be a falligg star. Actually, it seenel more like a peteor folleved by two cther holies, all tralling a rellow elout of kuoke. Then, these dissppesired and out of novibere sppeared an ormlsbaped, longish ball of fire. Flying at a lov alititude sud clesily risibie, it rapidly folloved a rectilises course.
 26 Jal 5

Recestly [Fresumably 25 July 1997, several inabitants of Cran reported sering a Rying saucer at spproximately the sexe tise.

At 1535 bours, Baoul Le Benaff, foreano of a local company, sav an dacasdescent ratite mas in the sicy abore oras. It fev soutbvestiver, traveling at an altitude of about 2,000 meters. Tbere vas po lumisous exhaust and no smoke. After 30 seconds, the pbesonepon grev hasy and disappeared. The personsel of the eorpang office tan filinetio, is eqplegre is the Algeronapote [factoryt] also sav the "asucer."

At 2537 hourss, Maurice Dubessey, wao worke for L'Zoho a'Oran, sev what appeared to be a brilliant disk going in a southwest direction at a crest speed and at medium altitivde. It aisappeared after 5 seconds. In a similar time intervel, Atias and Karsenty, two grocers; elso sev the unhoma object before it disappeared behind a elood.

On 26 July 1952, people in two areas of oran reported seeing musual injing objects, described as "saucers."

At abot: 2300 bours, theree vowen in the Zelomihl Aistrict of oran neticed a large, orange-red, lualnous patch in the sky, of the size of a duck's egg, but fiatter. Traveling from esst to vest, it appeared to halt for a second then wan1shed.

Three trustrorthy individuals living on the Tiaret plateaus ase an umusual -Hying object at 1045 bowrs. The local parish observed it for about 40 seconds and described it as a shining, cigar-shaped mase without stmoke trail. It-01s-- appeared tovard the northvest. A teacher and his Fife gave a similar description, adding that the object, had a dark center, vas in an oblique position, and moved at an altitule of about 3,000 meters. So one beard any counds of a motor.

## CITRS SEVERAL APYEARAKCRS OF KLIDBG SADCZRS IF ALCAPTh -- Casablanca, La Vigie

 Marocaine, 31 Jul 52On the evening of 29 July 1952, two nev injing sancers vere sighted. The first, appearing at 2050 hours orer Kostaganem, ves tisible only a fev seconds. The second one appeared at 2300 hours at Ain Teledes. It Nev above the city for about a minute, emitting a vaitish trail of emoke. The nenner in waich it attalised various altitudes revealed a surpricing maneuverability. When it disappeared, it whe beaded south.

This is the fifth time in a matter of veeks that this phenomenon bas been noted in the Department of Oran. A saucer appearing to be about the size of a teacup was observed by two policemen over Prenda (at the east end of Oran Department). It consisted of a dark bucleus within a luminous mast. Iiear Themeen, motorists noted a strange eigar-shaped object at a beight of 600 meters. There vis a 1 uminous cious in its vake. And ifinally, st Lemoriciere, sbout 40 k 11 cme ters fron the Abdellys area, motorists sava phosphorescent disk for a brie? peziod of time.
 a'Oran, 32 Jul 52
[After it had received and published a series of flying saucer reports, the pewspaper L'Zcho d'Oran cartied a review of the occurrences, as vell as several late reports. The following is a sumary of the article.]

0 On zenespondez:s have seat us word of sancers appearing everfubere in Oras Departuent during the past fev days. This seens to be the snucers' favorive area, one thich is no doubt salutary for their developoent. They have appeare? bere Fith grester frequency than in Prance or the US. it is impossible, moreover, to doubt the reraelty of the observers, aince they incluhe policemen, colons, A priest, and a cads.

At 0400 bours tatay in slemoen say a today, Raymond Botell.
 craveling at the asme apeod the avoterionplaly north and trailing at employec rupt twrne and chages of and, like the sencer had been seen in wintiah saok policemen, ind a oads July, in Sainte Barbe du Flelat, a palice. - ahining theorning of 30 July, a resident or suddenly moved in a harisontarison. It made rollowish object flev vere made in Lod a much larger object appen diryy speed in the Juy, at about 2130 bours, a verted cone.


Hevure $=-$ Oran, L'Scho d'Oran, 1 Aus 52 on the road between Saint Denis 1952, an Orn the aky about 1,000 meters ap Du Sig and le Tlent and his vife, vhile driving about $1 \frac{1}{2}$ minutes. It was up. They atopped the cer sav scoething flying in from ordinary aircraft in thant it ohaped and tapered and vatched its course for had a great speed. In that it shoved no exhaust at both ends. It differed解
$-\mathbb{E} \mathbb{D}$ -

MSYORANDUM FOA RECORD
SuBjoxts Flying Saucers

1．At 1200 yesterday morning I ret with Dr．Julius A．Stratton， Deacutive Vice President and Provost of Massachusetts．Institute of Tecinalog and Dr．Kax Nillikan，Director of CEnIS．I briefed them on tia various nes reports of sightings including the Lirestons Base Case，the Florida Scout Naster，the Utah Norion Pictures，etc．I also brougit Dr．Stratton up to date on developrents which had occurred since our previous diseussion of the subject in kugust．Dr．Stratton reiterated his earlier position that this is a subject which must be investigated ard be said that probably the best means of getting a thoroughily compereat review of the problem wowid be through Project LTVOLIf．He said，hovever，that in view of the delicate position in relation to Ai－Force，as a resul of the＂Sumaer Study Report＂，any acceptazce of this project by LLiCOiV must be based on Air Force con－ currencs or on an independeat proposal from one of the other services． He said that $11+\pi=d$ Hill wolld be the best man to head the group． Assüng thet it might prove irpzactical to plece the Project at LINCCLi：，wo explered over possibilitias inciuding Princeton and Cal Tech．Dr．Stratton felt Fezy strongly riat Cal Tech would be the better of the two in view oi tre presence there of Rokertson，Lauritson，
 －others．ニュ．Sごattcn asived particularly that we keep hi＝inforned
 he is ferserally very interested as well as fully aware of the potential danger 2 －．i－plications of the situation．

2．Following the meeting with Drs．Stratton and Nilllikan，I had lusch at the Faculty Ciub with Lloyd Rerlaer and Jerrold Zzcharias and briefed them on the recant cases and ou：feelines regarding their irplications．Eerioner，wille apparentiy not interested in taking a personal pa－t，felt strengly that the saucer problem should be thoraxicij investigated Eron a scientific point of view．Zacharias did not az？ea－to be greatiy interested in the proolen and rade only one susgesचion，i．e．that Snirley Ciinoy of Columbia University be brought into the picture．Cuirby took his piysics degree at the sane tine as Zacharias；is now at Coluncia University，having during the war teen a havy scientist working on ASh．Zacharias suggested Cuimby because the lazter is protahy the nost expert aan in the country or ragic and geaeral chieanery．

3．I8 conclusion from these conversations is that it will probably be necessary to secure the full backing of DCI in order that a scien－ tific revien of this problen may bo laid on．Withrut this backing，it would protably be i－possible to secure the Air Force cooperation which would te necessary，particulariy in the matter of avallability of reports，etc．

OSICges：brd

TO: NR. A.

FROM：V．P．KEAY

$$
\begin{aligned}
& \text { SJEJicio PROPOU=D ST:DY Oii I:I } \\
& \text { "上LYニN. }
\end{aligned}
$$

Pursuent to instracti－ns，Sunerviscr $\because: W$ ．Fuhrtz of the LiEison～ection ettended the Intellicence ndvisory comeittee（IAC） meeting on Dece－ter $4,1552$.

None of the Lgende ite－s ere of cirect interert to the Bureeu； however， the re－jers＇ctte：ition to some esnects of the＂rıying seuncers oheno－ mene．he seid thet $\varepsilon$ recent nre cniction of $c$ thesry on＂sucersi whe mede by f Germin c．tiric scientist，wis ch fcct his cesed the Dritish to initicte cenilcereli－e inteiliscice effort into tiss ritter．Accoring $t$ ，efferts ere being－ice to ottein the dercen seientist＇s Deper on tilis tileory．Also，it wes steted th：t recent＂eaceers＂obeer－ vetion in ifrice rreseris ssee evidence thrt tile＂soucers＂rre mot ma－
 Force．Inster：t：ís l：tter inciée．t incicet tac nossitility of the ＂seucers＂beine e scientific develosment．the detlils of this africin




As e resilit of ine eicove，the lililtery moriurs sugsested a
 stüy＂iat n：i．＂scucens＂eite in rin effint to ficritify the ohenomene．
 IIned thet the＂scucirs＂fre c scifnitiric cevilontent，tien IAC sioulc deter－ine a furtios：course of ection for tize U．．wevernment．It wes futizer surfostec tiat tioe IAC siou－c onl－cencen itself with tils mett

 WLs directed to er：fte rever on this oroblem foir IAC c：As－dezition．Unon rece：－t of tiis dreft，enarenricte Bureeu re－ corvendetions ：Ijl be－i e rricer te IAC cr－r－vil．
ACT：OiI：LiEison Will cbtcin the drtcils of the＂flyine seiceers＂ otservetion in ofrice from tor Alr Force． Fink：1＊

ALL INFORMATMID！CONTAINED

## Natdenad Inveatigationa Comattee an derdal pheneaena (ourcap)


#### Abstract

Aspeare to to a falriy 1 eese atruetury fot rather erfietant.) Stuart Nixom thebsround in shvestigative foumalisa) is euruenely srecubive pirecten te alens wi th Joth seurf and chantes (JiJ3er ( hackspounds unhnown) make Up the ersahzations Fditorsad Revsew Foard whach ia peaponsithe for modicr inctudins the nevajetter, pwix press and ether media pelabteng as weld aa apectal sxpxox jeporta and yx programs.


Fhls hoand salss pelles heavily on woth a jeesely six atrvetured adviaory group and a falrly well developed and well placed $5 x$ networt of Invesisgators. The advisomy smon it nade in ef expents in xit fary disetulines traeluatng Bhystes, astronery, anthropeleg, medtetne and psyeholosy, Thys gnoup ala0 ineludes some ex-CIA and Defense Jatedjlgence fypes whe sdvise on
 Theme doas not seem to be any zesteas of apstenathe plogran by whtoh these advisorg spe chosen, but pather ax the grocedure seess to be to simply ofres ene's services to the ergandzation thmigh elthes NLxon or the Revter Bosct.
 taak sinae all it qakey 18 a spectifed herberahie durs fee) fount simething out azov? the onsanizavion, and them


The 5s system of Investisators is a good oue, Nxom has dIytcect और country 1873 mestons and has estanitohetd
 NICLP is enaourazed to suryssx recuest a form ty which

 perwal veaininz er experience in sore orwach ef selence, ex ether ssectajlzed zacizfound anglic able to systenstie


 throusheut the eovnzyy, kit th ixGifin the proeess of estably chams

 coldese trainins sut no cesrees. Cecupavionalay they ineduced \& płusioaj sedentista, 23 engineera, 3 eosiese prore,
 prepromser ant hietnescman, ive af the ks are pilaps, alse escrux vililaed as " Jesmen" for the Investigators are




NICAP currently operates on a $840,000 \mathrm{yr}$. budget and has 3,500 dues paying members. Both the membership and the budset may be expected to increasexibxtroctiox aubstatlally due to the recent UFO 1lap.

A computer project codenamed "Project Acess" is currently in the mili. An effort is being made to develop some sort of pattem analyais out of the 15,000 or more rak reports reportediy in IIICAP's 11138. This apparently will take the following form:

1. event- including time, plece, terrain, weether, speed, color, ix shape and other informetion
2. principals-including data on all witnesses and others involved in repots such as blo data, medical Info and psychological aspects
3. Investigation-including eveluation of reports and special notes from the resionel investigator on witness discrepancy in testiony etc...

The following is apparently the re organizational structure and relatiorshios within IICin:

waswinayow ak B. ${ }^{\text {a }}$

32 Nowen 2803


Mear



This zeport va prepared is a panel eorwewed fo Jwancy 2007 at the directive of the forwer Birector of Ceatrel Satelai-



Ceplec are telas tramaitled to the seocelary of hefeese; the Strector, Delarna Cirsh Defvone kiniafatratioes and the


Slacerely yours.



Dr．Jolsies A．Siration，Fredest
Tisritchisetis Tosiftuta of Teckooloay Coinslite 37，Yxarentheoties

ク上ละ ㄴ．Sirotica：
下ニバンicrite your Itelest to te lept inforret of eny froprese in
 yox us to coo．

Tag：Exerter，the section of the fir fanhical Intulusenca cavier $\because$





















> Conitally yxir,
> Soisd Hixsis C.atu?
> 月. Harsiall Coscrell

2．Fニット Eaことこ
2．İ： 0 ？Tersinucl
3．Erisease grescated

？

no melosures－ 1


30 Jamact 1953

## fisionandia y ar recce

## SUBJET：Electing of OVE Board on Unidentified Flying Objects

1．The subject briefing was given by 14 ．F．G．Strong， assisted by pin．F．C．Durantid at 1000 hours， 29 Jamany．i hiEing of $\mathrm{O} / \mathrm{SI}$ fraterest in and action on this subject vas foilesed by a shoring of the motion picture films of sightings
 Peja二t of tho Scientific Advisory Panel on Unidentified Flying Objects lad previously been rede available to the Board．This briefing was giver for becigecien prior to the ONE requested briefing by

2．Ont persons？＜compat＞ᄂ＜compat＞ᅡefed were as follows：


Distごにこもきミュ

1－Deil＝e2活ng file
2－Chroes



ごさJこCร：
 PRE／3I oi：：25 2U， 1054.

1．As rezuesteld b，ti：e reforeseed manomatim，the ellweation 0 －intellitanes zcer＝：ibibiltics in regant to tts roz－conventimal




2．It is 8egスezi ：にった：
a．A3nijl will ke rerijonsible for tlic initiztion and fForer exploltation $0:$ E：






 ロะごーざさに，
b．EK＝／SI＊ill contiave vo bs responsible fce the GI．









 cemsiderat as vesio．i3 or vispua sjesteis．

3. It is leliovin that no apecial setion is requisad oin or this ilize in regand to the delinition or allocntios of intellicense responibilitics in regaris to the subject =etter.

> ce: $20 / 3 \pi$
> N $\mathrm{COS} / \mathrm{SI}$ PES/SI



15 June 1954

$$
\because
$$








 1゙ったty th！














 に二 corfiz i




 シニ


 the Live eni Levo tho ewrea of V.C. gitio gacilition.





 cele Liviana injugto bibi ansh on atreract nisht have a



 chortod ty disc itven. iv. finemt is ruparted to haru pittan. his cry


 fhe Atr Jowa jun'act th the fie netioge)

Sニqtatest Mivalik Sulensifie IntoLissure
en ress ,

DTEm
Cr 2 s 8

$$
\begin{aligned}
& \begin{array}{l}
\frac{1}{2}=52 \sqrt{2} \\
\frac{2}{2}=2 \sqrt{2}
\end{array} \\
& 2-i 2 / 2 x \\
& \text { 2-indax }
\end{aligned}
$$



15 A.JG 285

Cozc_oI C=rald a. Juxsonzes





玉2av CoEu=s I Jowences:





















## D1stri¿utse:

Cris. Ant! ! - Ascesessco

........ .. .- -- . . .-.....

rwow achles, Applied Soleace Diriasoa, Sy

## 

Rexwercs: (1) letter to Prectos, crl fras laon Marldsos, dated 11 Pareh 1953
(2) Letter to Director, CHA, shom Moald E. Keytioe, Murector of Intifanal Iavestigstisas Coxaittee co Aerfal fhencmans

1. As a remult of the aetiea takea by the IAC ou \& Deceaber 1959 ( $110-14-90$, Fersssrsnh 33), a SeSatsifie Intelligeace Advisary Frasi vis coavenad $14-18$ Jemary 1953, Tha yasel conststad of tha folloviaz sciantists: E. P. Rahertam, Lais N, Alvarez, Heyd V, Bertres, S. A. Condsatt, and Tharntia Fhse. To jamel ecmeerned Itsole vith tha avalustiea of ayy possible threat to thetiesal Secortity ty unideatifled zuytas evjecte. The panel issced a नeport dated 17 Jamary 1953. This report vie clasgetsted Secret.
2. The lethars fnon leas Mavidsa and Deald Neybee to the. NOI converead thansalres prinarthy vith Dtward J. Ruggelt's boak ca lefdeatirled Syyins Ceyects. At tha the that tha seleatiste panal net, Prypelt vss a Ceptain in the atr force end attentad the panal mavisg. Eys beet beverely ta eencerned wheh the dieatsfloazta3 of maldeatizled z2ying objects. Auppelt's statemats F05-76is3 the Efssiea of the panel are in ercor. Se has led the roadar to kellete the jenal's nissies ves to flentity the slyting objecva $2 v \frac{1}{3}$ to Fakz recceandations oa methods to further ftantity awch chiects. This is the hasis for the woparent ceatradictions vhith arose darias tha ille killace television interniev. Shie is also the hasla for It. Xeypre's Eisgiviags.
3. In Ista Cetober 1957 , IhJor Jenas 7 . Fyrne of Acmi-dad reprosted 3 drelassified versios of the panal report, This offlea comtacted esch pocher of the posel and an acreed upon, dealasginued vergien ves vTittea and seat ta the Aksistant chief of 3 sath, Insally gease, Departerat of the dir force on 20 Decamer 1957. It ves the decistox of all the paael manemers and the CUA that while no zeneber of the panel ofjected to the use of his mane ta evanathea vila the dealousifiad veraich, thay deaired that ne een-nettea of the pantl memhere vith crA be diselesed.

 Dejartant of tio Mr Forco<br>STETEN i liajor Jimes T. Doma A드ㄴㅐㅛ<br>ELSECE I Deelaesifteetion of tha "eiogort of tha Selentirlo 

1. If hats sut rocelval the fien 1ettor frea the extors of







 oI fis ane in coreoctian vitu tho coovenifled corovigion ond avecurmintion.
 :4a:1




2. I tanct tiot till vill servo tio filjoce of thts rervent.

ce: tocives of tree-1
Distritwhem:


$1 \%$ mins FAR
5
Pocionner
：In rectar，Fnotographic Intellicence Center
－Peperted Frotogragiay of UFO＇s
：Ice ？ 5 Som PIC－T－58，dated i october 1958；

1．Your referne tirezesting remorendion hes boeí

 I cassidered it cyn＝－ ฝ゙ー ミorce wherein ミニー couminity regpoñibility lies．






e．エニニะ exproach hif：

b．nom seek acivice from the $R D / 0$ relative

ORIDETIFILD FIVIT: OETDISS
14-11 Jarriery 1953

Hpagres
De: $H_{0}$ P. Robeition(Chafinen)

- Dis Inin W. Hivaror . Onivereity of

Dr. 2IJod V. Barlbor

Dr. Semei Goudart
18. Theraton Fage

ASSxHIE 促BES
D5. J. N19en Fypak
15. Frojocick C. Digant


Erig. Gean. Vivion $\%$. $\mathrm{C}_{\text {e-lend }}$
Cnanding Gereral,

Dr. H, lershall Caicively

1f. Ralph I. Cla-k

Callfornia
geganizution
Califorisis Inotimute
of Tewhology
decoleted Doivar asties, Inen

Eroothervan Kitiozel. Labszaterses

Ofrloe of Rossarth Operations, Johns Ropitne Univeraity

## YTan of conferfict

Pijcios, veapons oyctess

## PEysies, redery

Coopkycios

Atome struetre, statiotileal probies

## Astropory, hetcou physics

Attranoty

$$
\begin{aligned}
& \text { Rockots, guided } \\
& \text { missilies }
\end{aligned}
$$

Scientiric and teehnical Lotelligence

Selentirle sad tochinicel intoll1seree

Selontiric and tcohricel intal ganee



$$
\text { K - } 27 \text { Jemanty, } 2953
$$

## ETDPCE PRYsant

2. Sovarty- 51 vo case hiotories of sightirgs 2951 - 2952 (welosted by ITIC as thoso bost documontod).
3. ITIE Status and Froctaan Reporto of Projert Givocr, cod Trojuct BIDE BOOL- (oode nanes for AIIC staidy of mbjoot).
4. Frogesa Raportis of Frojeot ercar (oose mat for Bettalle Yocertal Inotitute oontract work ouppogting IIIC).
5. Simary मiopart of Slehtings af Eollaan Nr Farce Eses, Iow Vecdeo.
6. Ropart of USNY Resoarch Centor, Cembioge, Mase ., Irvoctigetion of "Croon Piroball" Premocara (Fiojest ThIHLLE).
7. Cutlise of Invostisalion of $\pi, T, 0.3$ Eropond is Tirtiend Lur Fcee Base (Frojoct POURCE).
 and Crant Talls, Mortanc, fugust 1950.
8. Surchar papat of 89 bolootod ceese of Bightings of verious catogorioa (Tozcations, Blinising Lhchte, Tovaing, ots.).

9. "Chart Shoving Flot of Goscraphic Locstion of Jocxpininat Sightingo In the Dinted Stetos Curlirg 2952.
10. Ghart Sooviac Bollon Leumhing Sitos in the Calted Statos.
11. Conrts Shoiring Seloctod Kctual Bellono Flight Fathe and Eelation to plapzeted Sightings. ;
12. Charis Shöitng Froquency of Roports of S1ghtings, 1918-1952.
13. Charto Shoring Categorion of Eaplarations of Sightingn.
14. Tolicincone transpnrencien of Polrathylene Tilv Pallions ix E1ght Fanligit Sooving Eigh \#ionlestivity.
15. Intailigcice Fioporto Jolating to D.S.S.R. Ioteroat in U. S. Siehtigce.
16. Sapplcs at orrioial USir Roporting Fores and Cupios of Patinent Lir Ferce, Aruy and Mavy Oders Rointing to Subject.
17. Sample Polyathyiase spitiov Palleon ( 54 Loches cquaro).
18. "Veriations in Reine Covergo", JhatP 101 (fhimal illustrating umionel oparating characterel otics of Strvice radar).
19. Heceliaioris orriefni lottocs and for elga intolligenbe reports doaltng with subjoet.
20. Cojice of popuiar pibilatiod vorks dealing with ubject (artioles In parfoiloale, nevprapor ollppipes and books).

## Semoraadar for the p/er

Siliect Ni- Trum Nepuest is Declassip CIA katerial oe Dasideatified Fuxis dejects (UN).
2. De tollondas is a Mrier reviev of ereata pertiseat to the roWect =stter.
2. De 1053 cst comvesed a panel of scientists to consider meports oa und dentated nyins odjects and to strise us ca the poteatial eluratt to patiooal security. This mesalted is a report ploswinied secret.
3. Do 1051 folloving some pullesty an CIL involvenect in the INO molleg, the TSK megrested and ostasped an unclusedsed version of the coselusions of the 1053 report. Tht version arodded mentiontan ont Inrolvenat. (See attaw-wezt a)
4. D. *2 have have rezdrat ta the CIa spopsored scoel co tro's.



E. If:3 noek 33 a sanit:zad racto of of the 1053 report had Deea reloased to the $\lambda^{4}-$ Farce in 1957 , ve regoested elertileation in a meeting the an dt Foree regreseatative on 29 Naty. (See sttachnerte C)

 elsasifleatlo Nat Been ehanged somethe priter to 29 suty.
7. A sev repuest dated 27 fler vas prepered iv isil. (See attachant D)


## 000581

8. Oe 10 duguat the Mr Yorse नepresent ive called to aak aboot the stabue of our 2voly. She etchet thict itr. Johs beetf, thevemany hae Noblishet an article ne whe's in that Scturesy Beviev. (See stiechmeat E, parkgragh 3) Dis wes the Mrat iadiestiee firing the recent interchanges that the PWV wated te relecis the earplete CTA report to the publeter
9. On 15 digen a becleselifiet verstoe of the eoplete 1953 meport we forvseltet tie the dir hume. (See attachuent F)

 sbout the siltest of site saedtifelset

 attach cent it

(1 Beptenter 66)

Dr. Lloyd V. Berkner<br>Preaident<br>Associated Univaraities, Incorporated Roor 6920<br>350 Firth Arenue<br>Fiev York 1, Hev York

Dear Hioges

- Tou vill reeall in Jemuary 1953, ve constituted a Scientific Advisory Penel on Unidentified Flying Objects vith Dre. II. P. Rolartson as Gisirmen, Samual Goudsalt, Luis W. Alvares, Thorton Page, and yourself es mevilers. After its doliberation, the Panal roachad tro conclusions and nade two recomendations which vere included as Treb, A of the report. Very recently, the Mr Force has reguasted that the conclusions of this report be decl.asoified no that thoy may be used in the press. A copy of the report is enclosed herevith for your information.

I have discusoed this matter with Dr. Bobertson and Dr. Coudsmit who ences that the comclusion conteined in paragraph 2 and the reco-nniation contained is parasraph 4 B can be decieasified. But, they,
 cocclunion in paracrach 3 or the recocoendation in paracragh to. It is our faeling that the esociation of the Penel with this Neency should not be discloseds that paracraph 1 could be reuritten to elininate this connection; cod that the finel six lincs of paregraph 4 cen otind es wisttex.

I have querled the Mr Force as to thether the naces of the Panel maners sorild be ueed. Tacy heve roplicd that nmes vould be uned cily within offlefni circles and would not bo civen'to the press; juh en such inforantion hes a teadency et tisen to filter out, it siould be recosnized that, if epproval is etven for use of the mases, they may vell becoae conon k=0\%ledre.

It sould De very mad ajoreciated if you eculd lat me hov an soca as posaidle ndat your ruestion in to the No Norre dien clasaiflcatica jregopely wethor you sone witl Nr. Nobertace, sould argovere or disergrow thetine my iecleasiflectical wad thether you


Fery bert meseds.


Selesurs
He Beport (Secret)


7 FeLrumy 1067

## IADiklitil IOR: Depuiy Lircecor for Intelligenea

## SUDNICT:

## U. S. Air Iorce fencrect ifth ethe Endversity of Culorado to lopurt on the Uio Situation

1. As verially rernerted to you durim? oir nomin: stalf twotinfs, tie 2. S. Ar force contract with Lici iniversjity ot ©ieraio te inven-ti-atu the diU stinatien is nor unvemay. This cortract is set ot
 forcerly in nector of U. S. Lurvai of Stathanis and now a Irofessur, diJcs ci:o projuce at clio University of cilorsiu.












 useis to :ratspre, collance, or eroce iscuensiterctiy of fixitos. Thuse scichtists inciucto:


These persoialsl are all cleared for at least bsar secret.


## SUSJECT: U. S. Nir Ferce Contract uith the Lisiversity of Colorndo to fegort on the UIO Situation

3. I Can aceonoculate this USNF renuest but before dolng so I wruld Whe yur approval. I lave told LeNF nepresentacives that I can iavo ao part in wricing whatever they night conclule on this bin phenasens lut clase I nistis bo able to help thea tuchuivally mat thorety med to tee poverasent's cost effectiveness prorran. it tie sme tian I mieht to able to preservo a CLI wincow on tile progren for siatever use biçt aight vant to pate of It.
4. I think that tro siowld leep secie viens on this effert. Should you docicie that I must refuse the visitors a tuchnical bricilins at :.EIC, I vathd sedil recergend that tio of our teclaifal prople te yerritteid to contict a fiotogrometric round-tablo ciscussion ior cho scientists olsentiere.

NM2R :<br>nirector<br>National Photogriphic Interpretation Center

Distribution:
Orig \& 1 - Addressec
2 - NPIC/OUir

## MEMORANDUM FOR THE RECORD

SUBIECT: Visit of Dr. Condo to NPIC, 20 February 1967

1. The U.S. Air Force has let a $\$ 300,000$ contract to the University of Colorado to study reported UFO sightings. Bris. Gen. Edward B. Gillers, USAF, is senior Air Force contact and Dr. Thomas Rachford is senicr Mir Force Scientist on the project. The senior scientist from the University of Colorado is Dr. E.U. Condor.
2. On 20 February 1967 at 0915 ir. Cenden and four members of his investigative tear visited NPIC. With Dr. Condion were Dr. Richard Lowe, University of Colorado, Dr. David Saunders, University of Colorado, Dr. William Price, Executive Directer of AFESST, and Dr. Rasincord, USAF. The purpose of this visit :/as to familiarize Ir. Conden end members of his team *it selected photcera=netric and photographic analysis capabilities of NPIC.
3. The clearance level for the meeting vas SECNET:
4. Upon arrival at :IPIC, 0015, escorted the group to Nr. Lindah..'s office. In the ensuing 10-15 minute discussion between irs, Lundahl and Dr. Conden the following points were clearly established:
a. Any work performed by IIPIC te assist Dr. Condo in his investigation will not be identified as :york: accomFished by CLA. Dr. Cordon was advised by Nr. Lundahl to rake no reference to CIA in regard to this work effort. Dr. Condo stated that if he felt it necessary to obtain an official CIA comment he would make a separate distinct*: entry into CIA not related to contacts he has with JPIC.
b. NFC villi net prepare any written cements, will not analyze information with the intent of drawing a conclusion, nor prepare written reports. UPIC personnel
will be available to assist Dr. Condon by performing work of a photocrametric rature, such as attemptong to meesure objects imaged on photograghs that may be part of Dr. Condon's analysis. Work performed by WPIC aill be strictly of a technical nature using services and equipoent generally not available elsewhere.
5. Following this brief discussion in Mr. Lundahl's office the group adjourned to the conference room where a serics of briefings was presented to Dr. Conden and his group. Folloring a shert introduction by presented:
a. General discussion of photcgrammetry, including derinition, terminology and, in general, what piotogrempery is and what it can do. presented this discussion.
b.
followed With a prescntation of the analy=is ho had teen conductins on UFO FhotcGracily furnistied !IPIC by Dr. Recinford. discussion vias of a cercral ratire and outlinai the preblems he had enccuntered becaise of lack of tasic simforaticn, such es camsza focal length, make of camera, unspecified enlargements, etc.
c.
ther. give a gerersl discussion on the microdensitcmeter and its application to image analysis.
d.
follcwed this "ith a presentation on isodensitometer experizents he has teen conducting.

## e.

then escorted the Ercup into the ne: clean ares where they viewed end discussed the isodensitometer and the new Mann Microdensitometer.
f. Returning to the conference room,
briefed the grcup on measurir. instruments used in and rellowed by a ceneral presentation on the success and fallure had experienced in trying to measure $c$ ects irored on the second UTO preject assioned Follcuins क1, - At-a:ssion then ecnductad the grcup intc the instrument area unere the Point Transfor Devize, Finn 880 Comparator, the Benson-Lehner Plotter and the NRI vere vieved by the group.

SUNJET: Wialt of Dr. Condos to mric, 20 Februery 2307
6. At about 1215
escorted the croup leck te Wr. Landahl's ofrice whene a genersh discussion on trios ensued. At about 1235 the troup at jownse to lumet ant fellaring lumet they lers whe for a mevties wish lris. Gen 011lers ot the
T. Wost all the disenision during the morning ves of an plolassified satare dealing viet prisery hasie findementale of potegramertry, potecreptis analyele ent poolless peleted is


sumpeff Yeeting with tir Force Fernomel Conoerfing Scientitic Ldviaory Panel heport oe Deicientified Fyying Cljects, Lated 17 derwary 2953 (Secret)

1. I nesting was cesrened this date vith representatives of the 14 Foree to discuas what steps abocle be talee conoerming the subjest report is oriser to twa care of inpuirlies swet ar fir
 fasialeat voas povtiry the entire report released. The full report
 copy of whide was gives to Ir. Deridaes.

[n. nalip s. burna]
Fion dosep z. hilend nolar down \% Hither


natolen, cr tay 2l-3 thativia tritr $2 \pi 36$ teglatidive Cowesel, cLu tent, tr
2. Teragren lof the reper eites examles of artione thet
 fo sational serieity pis is int primilpal reasen that the entif

 panel onvors seruitimily requestifl that arith they hat me objection to thrit kacen living wised in eonmection onth the report,



H. In Eraling rpecificaliy with It, Derifson it uns apered

 1evter to $\sqrt{2}$ jor facier to the MCI for a respenst.)
3. (Gr, strorg) forextal iay Ietire inqairies alone there lines was to put ous 2 Fons roiexet comprion the subject of meldentiried figint objects,



Bunhrit lbeting vith dir Noree Nerseosel Canoendyy Selentifie
daled 17 denary 180 (Seserel)
 eapasity of Legialative Lasiant, is mocla heot satiaty eeseressional



 he reistive the drah jress ficse.


















Atstrelthetiay

$$
\begin{aligned}
& 8+189 / 8
\end{aligned}
$$

$$
\begin{aligned}
& \left(x^{3} 3-83 / 81\right. \\
& \text { ortice of securt ty) }
\end{aligned}
$$

## ATTACHMENT 5A

## President Jimmy Carter

The following is the UFO report form completed by President carter, describing his October, 1969 UFO sighting in Leary, Georgia, when he was Governor of Georgia.

## HATIOMAL IMYESTIGATIONS COMMITTEE ON AERIAL PHENDMEMA OICAP)(O 3535 Unimerity Bind. West <br> Kensington Markand 20795

## REPORT ON UBIDEMTIFIED FLYIMC OLECT(S)

 thens to melch asswess we meesed for wll walusic by NICAP.

Wher all the informstion ms teen fully stodied, the cenclustion of eur Evalustion Panel will be pubighed by micap mits repularly assuet



1 Mum Jimy Carter
aserss State Capitol Atlanta

Telephone (404) 656-1776
2. Hate of Coservation October 1969

1. Lacrite at Dosmration Leary. Ceorgia
2. Mow lang tid you see Miv ariact! $\qquad$ mours $10-12$ minuen $\qquad$ Secenss




movemt, Mmy .

## Prace of Ereloynots

Occupation
Date ar burt Efecrive Special Thaining Miltary Service

Governor
Graduate
Nuclear Physics
U.S. Navy
am $n$

EST
Tins
$301-949-1267$
 sate aditrenal sheots of gepes, if aeceasery.


12 Des the eneck(s) -

A. Aopeer to stend athll at any timel yes
8. Dree Engtuieg ?
b. Seddenly soeed os and oweh away at any tiee?
c. Chenes isigvenses yas
c. Ceat te wite serts er eapleide)
2. CNmege shepel yes
4. Cive afl smete?
4. Lave ey walie sai?

1. Crange celer ? yes

Seemed to move towerd us from a dietence, etopped-moved periely awey-reurned, then deperted. Bhich ex first, then redilish, Iurninous, not solid.


 met' no.
16. Did the object(a) Nave any seent? Bo

Evet hine?
Mew ievel?
17. Pases wil if tra aticct(s) men (-
2. Fuzd $=$ marad.
a. Une a bigh mex.
c. Sreptr malimed. $X$
15. Vasmererect -
2. seitinineat $x$
a. Oull tranal
c. Mefection?
4. Timperex


a. Pirteres
c. Dies

- Malf tella

2. Orenps
d. -ge

- Mas

4. Muchal
5. sime mily
6. Gupetime
 saller. Yaried froe brighterflargar than planet to apparent size of mon.

7. There mere you an mate merm ming an bieot Outdoors vaiting for a meeting to begin at 7:30pe







About $30^{\circ}$ above horizon.

Ten members of Leary Georgia Lions Club

8. Gatmerestual Arnce?
a. Setellitel
B. UFO?
e. Mesal
c. Frave aty

- Cowet theme apecityl.




Appeared fres Mest-About $30^{\circ}$ up.






 chauly. No.




Younay one mynes. (x)
37. Dete of filling ont thes mopirt

9-18-73

Fiowe theop mane condipentual. if
Sifintive:


```
Gepy of Originalic(Milicary Archivee Division)
Gen. George C. Nunsmbll., Chief of Staft brief Nemorondum
engretrary 20., to Presitent riankiln D. Rococvely about
the "myeterious" Los Angeies air alarn.
```

 of tals moeset regondiag the sir slers over Les kngeles of y＊atert－f tershag：
＊Froe telalle awsilelile of thle hoors
＊）flelfentifiel elrpheten，ether thes seerlcas Arer er Bev plases，vere prelshly ever Lee Angeles，and

 tomb＋4thenthent




＊3．Be leate sern Arvppel．


＊h．Ns inerlean irey er Nev jlanes vert is sation．
＊tronlpolie mominaling． 11 veen rensomble to eor－ ciude thet ir finisenturied slrplanen wert ievelved they mey L．re lewe frow sonsmrelal souress，operntee tr eneny sgents for purposes of sprosting sisrs，ilselesing leestion of
 b．ackent．Suel copelsolion is mopportiad loy varging speed ei：operstien shd the raet that so boebe vert dropped．＂


USAF Cnief of Staff General Nathan F. TWINING issue; the U.S. Air Fo Regulation AFR $200-2$ contains full details regarding wie reporting procedu within the Air Force.

|  |
| :---: |

*AFR 200-2 1-5 INTELLIGENCE

IDFPALTMENT OF THE AIR FORCE WASIIINGTON, 12 AUGUST 196

## Unidentificd Flying Objecte Reporting (Short Title: UFOB)

| Puriuner amis | Parapraph |
| :---: | :---: |
| 1)-fimionx | - |
| Objucliver |  |
|  |  |
| ZII Collertion |  |
| Aeporting |  |
| Fvidener |  |

1. Purpoae and Scope. This Regulation establishes prowatures for reporting information athl evidener pertaining to mistentified flying objects and sits forth the responsibitity of Air
 Air Forme arlivilies.

## 2. Definitions:

A. Unidentifird Fl!ging Objerts ( $\mid \mathrm{HF}(\mathrm{OH})$ Ikelates In any nirlorne object which hy performanere, merolynamio characleristies, or untusual features does mot conform to any presently known aireraft or missile fype, or which ernoot be presitively infentified as a familiar objeet.
b. Familiar ()bjerts-Inchude halloons, astronomical bodies, birds, and so forth.
3. Objectives. Air Force interest in unidentified flying ohbeers is (wofold: Firal as a prosible threat to the sreurity of the United States and its forese, and seronilly, to determine technical asperts involved.
a. Air Dejense. To date, the flying objects reported lave imposed un threat to the security of the Thiteyl Siates and its Possessions. However, the pensibility that new air velieles, hostile aireraft or missiles may first be regarifed as flying objects by the initial observer is real. This requires that sightings be reported rapidly and as completely as information permits.
b. Techmiral. Amalysis thus far has failed to provide a sativfactory explanation for a numleer of sightinge reported. The Air Foree will continue to rolleet amb analyze reports until all sightinges can le: satisfactorily explained, bearing in mind that:
(1) To nic:asure scientific advances, the Air Forer inust be informed on experimenfation ant development of new nir vehicles.
(2) The passibility exists that an hur vehicle of revelutionury eonfiguration wisy be dewolopect.
(3) The reporting of all pertinent factors will have a direct learing on the success of the teclaical analysis.

## 4. Responsibility:

a. Reporting. Cominanders of Air Force artivities will rrport all information and evidence that may eome to their nitention, including that reccived from ardjarent commands of the ciber scrvices and from civilians.
h. Investigation Air Defense Coltamand will rondurt all ficld investigations within the 2I, to tetermine the identity of any UFOB.
c. Analusis. The Air Technical Intelligence Center (ATIC:), Wright :'atterson Air Force Buse, Ohio, will analyze ad evaluate: All information and evidence ryported within the $2 I$ nfier the Air Defense Cor imand has exhsusted all efforts to identify the $\mathrm{U} \cap \mathrm{B}$; and all informstion and evidence collecter in oversea areas.
d. Cooperation. All a tivitics will cooperate with Air Defense (Comma id representatives to insure the cconomient and nrompt sucress of an investigation, inchut ing the furnishing of air and ground transportati in, whin feasible.
5. Guidance. T ie thor mghress and quality of a report or inves igatior into incidents of unidentified flying olj cts ar limited only by the resourcefulness and imagii ation of the person responsible for preparing t ee report. Guidance ket forth below is based o experience and has been found helpfill in evalt ting incidents:
A. Theodolite measurvments of changes of azimuth and elevation and angular size.
b. Interception, identification, or air scarch
action. These netions may be taken if nppropriate nnd within the scope of existing air defense regulations.
c. Contact with local aircraft control and warning ( $\Lambda \mathrm{C} \& W$ ) units, ground olservation corps (GOC) posts and filter centers, pilots and crews of aircraft aloft at the time and place of sighting whenever feasible, and any other persons or organizations which may have factunl data bearing on the UFOB or may be able to offer corroborating evidence, electronic or otherwise.
d. Consultation with military or civilian weather forecasters to obtain inta on: Tracks of weather balloons released in the area, since these often are responsible for sightings; and any unusual metcorological activity which may have a bearing on the UFOB.
c. Consultation with astronumers in the area to determine whether any astronomical body or phenomenon would account for or have a bcaring on the observation.
f. Contact with military and civilian tower operators, air.operations offices, and so forth, to determine whether the sighting could be the result of misidentification of known aircraft.
g. Contact with persons who might have knowledge of experimental aircraft of unusual configurntion, rocket and guided misaile firings, and so forth, in the area.
6. ZI Collection. The 人ir Defense Command has a direct interest in the facts pertaining to UFOB's reported within the 7,1 and lias, in the 4602d Air Intelligence Service Squadron (AISS), the enpmbility to investignte these reports. The 4602d AISS is composed of apecialists trained for field collection and investigation of matters of sir intelligenec intereat which oceur within the 7.I. This squadron is highly mobile and deployed throughout the ZI as follows: Flights are attnehed to nir defense divisions, detachments are attarherl to earh of the driense foreca, and the arquadron heniquartera in located at Peteraon Ficld, Colorido, niljncent to IIendrbartera, Air Defenac Commantl. Air Foree antivitien, therefore, should establiah and maintain linison with the nearest element of this aquadron. This can be accomplished by contacting the appropriate echelon of the Air Defense Command as outlined above.
a. All Air Force activitics are authorized to conduct atuch preliminary investigntion na may he required for reporting purposes; however, investigations ahould not be carricd bryond thin point., unless such action is requested by the 4602d AISS.
b. On occasiona-nfter inilial reports are
submitted-additional data is required which can be developed more conomically by the nearest Air Force activity as: narrative statements, sketches, mark... ....tps, charts, snd so forth. Under auch circumstances, approprinte commanders will be contacted by the 4602 d AISS.
c. Direct communication between echelons of the 4602 d AISS and Nir Force activitics is authorized.
7. Reporting. All information relating to UFOB's will be reported promptly. The methorl (electrical or written) and priority of dispateh will be selected in sccordance with the apparent intelligence value of the information. In most. instances, reports will be made by electrical means: Information over 24 hours old will be given a "deferred" precedence. Reports over 3 dnya old will be made by written report prepared on $\mathbf{\Lambda F}$ Form 112, Air Intelligence Information Report, and $\Lambda F$ Form 112a, Supplement to $\Lambda F$ Form 112.

## a. Addressees:

(1) Electrical Reports. All electrical reports will be multiple addressed to:
(a) Commander, Kir Defense Command, Fint Air Forse Base, Colorado Springs, Colorado.
(b) Nearest Nir Division (Defense). (For ZII only.)
(c) Commander, Air Terhnieal Intelligence Center, Wright-Patterson Air Force Base, Ohin.
(d) Director of Intelligenee, Ilealquarters USAF, Whshingion 25, D. Ci
(2) Written Reports:
(a) Within the ZI, reports will he submitted direet to the Air Defense Command. Air Defense Command will reproduce the report nad distribute it to interested 7.1 intelligenee agencies. The arigital rejker!. together with molation of the clistribution effertay! them will lne forwarded to the Wirector of Intettigenec, ITeadquarters TGAF, Washington 25, D. C.
(b) Outside the 7,1 , reports will be sulbmitted direrti. in IVirerine of Intelligence, Hendquarters USAF, Wnshington 25, D. C. ns preseritial in "Intelligenee Collertion Instructions" (ICI), June 1954.
b. Shar! Tille. "TFOIS" will пppear at the begiuning of the text of elertrieal mescatges and in the ambjert of written reparts.
c. Negative Duta. The word "negative"
in reply to any mumbered item of the report format will imficate that all logioal leads were deqatpleathe" ( N/A) will indieate that the question sloes mat apyly to the sighting being investigated.

1. Liepart Format. Reparts will inelate the following mumberel items:
(1) Deseription of the object(x):
(a) Shape.
(b) Size conip:ared to $n$ known objeed fuse onfe of the following terins: Heart of a pin, pea, dime, nickel, quarter, hall slollar, silver dollar, basthatl, grapeefruit, or haske(ball) held in the hatad at about arms length.
(c) Color.
(a) Nimblier.
(i.) firmmitim, if mare than me:
(f) Any disaremible features or details.
(g) 'ruil, trnil, or exlinust, including size. of same rompared to size of objecet(s).
(h) Soumd. If heard, deseribe sound.
(i) Other pertinent or unusual features.
(2) Desaription of rourse of objeed (s):
(a) What first called the attention of observer(s) to the object.(s)?
(b) Angle of elevation and azimuth of the object(s) when first ohserved.
(c) Angle of elevation and azimuth of objert(s) upon disappearance.
(d) Jescription of flight path and manenvers of object(s).
(c) Mamner of disappearnnce of object $(\mathrm{s})$.
(f) length of time in sight.
(3) Manner of olservation:
(a) Use one or any combination of the following items: Ground-visual, ground-clectronic, nir-electronic. (If electronic, eperify type of radar.)
(b) Statement as to optieal ride (telereopes, hinoculars, and so forth) tised and tesetiption thereof.
(r) If the sighting is sumbe white airlorne, give type aireraft, identifiention number, altitude, heading, spreed, and hotne slation.
(4) Time and date of sighting:
(a) Zuln time-tate gronp of sighting.
(b) Tieht conditions (use one of the following terms): Night, day, dawn, dusk.
(5) Locations of oliserver (s). Exact latitude and longitude of each observer, or Georef position, or position with referenec to a known landmurk.
(b) Itlentifying information of atl observer (y):
(a) (ivilian-Name, age, mailing address, occupation.
(b) Mililary-Name, grade, organizalion, duly, and cstimate of reliability.
(7) Weather nud winds-aloft conditions at time and place of sightings:
(a) Otserver(s) necount of ,weather conditions.
(b) Report from nearest AWS or U. S. Weather Bureau Office of wind direction and velocity in tegrees
 $16,0 \times 0 O^{\prime}, 20,0000^{\prime}, 30,000^{\prime}, 50,000^{\prime}$, and $80,000^{\circ}$, if available.
(c) Ceiting.
(d) Visibility.
(c) Amount of cloud cover.
(f) Thunderstorms in area and quadrant in which located.
(8) Any other unusial activity or condition, meteorological, astronomical, or otherwise, which might sccount for the sighting.
(9) Interception or identification action taken (such action may be taken whenever feasible, complying with existing air defense directives).
(10) Locntion of any air traffic in the area at time of sighting.
(11) Position titie and comments of the preparing oficer, including his preliminary analysis of the possible cnuse of the sighting $(\mathrm{s})$.
(12)-Existence of physical evidence, such as materials and photographis.
c. Security. IReporls should be unclassified unless inclusion of data required by d alove neeessitates a ligher elassifieation.
2. Evidence. The existence of physical evidence (photographis or materiel) will be promptly reported.
A. Photographic:
(1) Visual. The negative and two prints will he forwarded, all original filon, including wherever possible both prints and negatives, will he titleet or otherwise properly identified as to piace, time, snd date of the incident
(see "Intelligence Collection Instructions" (ICI), June 1954).
(2) Radar. Two copies of earh print will be forwarded. Prints of radarscope photography will be titled in accordance with AFR 95-7 and forwarded in compliance with AFR 95-6.
b. Matericl. Suspected or actual items of materiel which come into possession of any Air Force echclon will be saferuardal in such inanner as to prevent any defacing or alferation which might reduce its value for intelligence examination and analysis.
3. Release of Facts. Headquarters USAF will release summaries of evaluated data which will inform the public on this subject. In response to lorai inquiries, it is permissible to inform news media representatives on UFOB's when the objeet is positively identified as a lamiliar objeet (see paragraph 2b), exerpt that the following type of data warrants protection and should not be revealed: Names of principles, intereept and investipation procerlures, and classifies radar data. For those objects whirh are not explainable, only the fart that ATIC will amalyze the data is worthly of release, due to the many unknowns involved.

By Order of the Secretary of the Air Force:

Orficial:
K. E. TIIIEBAUD

Colonel, USAF
Air Adjutant General
DISTRIBUTON:
$\mathrm{S} ; \mathrm{X}$ :
ONi, Pepartment of the Navy 200
(i-2, I)epartment of the Army 10
N. F. TWINING

Chief of Staff, linited States Air Force

# 17 

 NOW YOU SEE: $:$, NOW YOU DON'TI (U)Coptala Kenty S. Shields, ho USaft/IHOMP

## CSETI

P. O. \#15401

ASHEVILLE, NC 28813

- Sometime in his career, each pilot can expect to encounter strange, unusual happenings wisch will never be adequately or entirely explained by logic or $\tau$ ubsequent investigation. The following article recounts just such an eplsode as reported by two $\bar{F}-4$ Phantom crews of the Imperial Iranian Alr Force during late 1976. No additional information or explanation of the strange evente bas been forthcoming: the story will be filed away and probably forgotten, but it makes interesting, and possibly disturbing, reading.

Ef Until 0030 on a clear autumn morning, it had been an entirely routine night watch for the Imperial Iranian Air Force's command post) in the Tehran area. In quick succession, four calls arrived from one of the city's suburbs reporting a series of strange airborne objects. These Unidentified Flying Object: (UFOs) were described as 'bird-like', or as brightly-lit helicopters (although none were airborne at the time). Unable to convince the callers that they were only seeling stars, a senior officer went outzide to see for himself. Observing an object to the north like a star, only larger and brighter, he immediately acrambled an ILAF F-4 to investigate.

4:3 Approaching the city, the $F-4$ pilot reported that the brilliant object was easily visible 70 miles away. When approximately 25 NM distant, the interceptor lost all instrumentation and UHF/Intercom communications. Upon breaking off the lotercept and turning towards his home base, all systems returned to normal, as If the atrange object no longer regarded the aircraft as a threat.

- A second $F-4$ was acrambled ten minutes afier the firat. The backseater reported'radar-lock on the UFO at $27 \mathrm{NM} / 12$ o'clock Shb position, and a rate of closure of 150 knots. Upon reaching the - NM polnt, the object began rapidly moving away to misintain a cinstant separation distance whlle atill visible on the radar scope. $\therefore$..ile the slze of the radar return was comparable to that of a KC135. ita intense brilliance made estimation of actual size impossible. Visually, it resembled $\Omega$ ashing strobe lights arranged in a rectangular pattern and alternating blue, green, red, and orange. Their aequence was so fast that all colors could be seen at once.

Ess As the $5-4$ continued pursuit south of Tehran, a second brightly-lif object (about one -half to one-third the size of the moon) detached from the original UFO and headed straight for the $F-4$ at a high rate of speed. The pilot attempted to fire an AIM-9 missite at the new object but was prevented by a sudden power loss in his weapons control panel. UHF and Internal communications were simultaneously lost. The pilot promptly initiated a turn and negative "C dive to escape, but the object fell in behind the $F-4$ at $3-4 \mathrm{NM}$ distance. Conitnuing the turn, the pilot obsexved the second object furn lnaide of him and thon away, absequently returning to the primary UTO for a perfect rendezvous.

P The two UFO, had hardly rejoined when a second object detached and headed straight down toward the ground at high speed. Having regained weapons and communications systems, the aircrew watched the third object, anticipating a large explosion when it struck the ground. However, it landed gently and cast a bright light over a - $\%$ two-three kilometerarea, "The pilot few as low over the area as possible, flxing the object's exact location.
tew Upon retura to home base, both crewmen had difficulty in

adjusting their alight vision devices for laming. The lending was further complicated by excessive interference en inT and a further complete dos: of all communications when passing through a 150 degree magnetic bearing from the home base. The inertial savigasion system aimultane ously fluctuated from 30 to 50 degrees. A civil airliner approaching the area also experienced a similar communicaions failure, but reported no unusual sightings.
$\Rightarrow$ While on a long final approach, the $\bar{F}+4$ crew noted i further UFO. This was described as a cylinder-shaped object fabout the since of a $\mathrm{Z}-33$ trainer) with bright steady lights on each end and a Rasher in the middle. I quickly approached and passed directly over the F-4. In answer to the pilot's query, the control tower reported no other air traffic in the area, although they subsequently obtained a visual sighting of the object when specifically directed where to look.

The following day, the $E-4$ crew was gown by helicopter to the location where they believed the object had landed. This turned out to be a dry lake bed, but nothing unusual wat noticed. As the helicopter circled off to the west, however, a very noticeable beeper signal was received, and eventually traced to a nearby house. They immediately landed and asked the Inhabitants If anything strange or unusual! had occurred the previous night. Yes, they replied, there had been loud noise: and a very bright light, like lightning. The helicopter returned to base and arrangements were made to conduct various tests, such as radiation checks, in the vicinity of the house. Unfortunately, the results of such tests have not been reported.


## UFO Hypothesis and.

## Survival Questions:

President Lyndon $\mathbb{B}$. Joins un in consideration of an accidental invasi e attempt of $\overline{\text { Extraterrestrial Aliens, beyond the Pentagon instructed the fictions. Security A- }}$ gency for a scutinized survey of the UFO probleill's created potential danger to humanity.

Excerpts of the WATIONAL SECURITY AGEINCY's REPORT in 1968, released through the Freedom of Information and Privacy Act on 13 Nov. 1984 (Ser. NO N9337 to the Director of ICUFON. U.S.A.)


It is the purpose of this-monograph to consider briefly sosie of the human survival implications suggested by the various principal hypothesis concerning the nature of the phenomena loosely categorized as U F 0 (1).

5/ SOME UFO's SARE PELATED TO EEXTRA-TERRESTRIAL IVIZZLLIGENCE: According to some eminent scientists this hypothesis can not te disregarded. This hypothesis has number of fer-reaching human survival iopllcotions:
of Numen history hos shown us tire one biggin the tropic results of o confrontation between a techncilocicolly superior civilization ard stechnolocically inferior people. The "inferior" is usually subject to physical conquest.
b/ In confrontation tetreen two peoples of sifnificoatly different cultural levels, those having the inferior or leas virile culture, most often offer e tragic loss of identity and are usually absorbed by the other people.

6/ CuMremt: Investicotion would become en intensive emergency action $\pi$ to isolate the threat and to determine it precise nature. It would be geared to developing siequote defensive reDoures ill o minimum amount of time.

It would seem a little more of this survival attitude is called for In dealing with the UFO problem.

> Ms jor Donald E, Koy..... Director National Investigat.... Comnittoe on Rerial Phonomena Washington, D. C.

Dear Major Keyhoe:
Long before your book, "Flying Saucar- Are Real", vas publishod, my B-17 and my crev and I vore kept company by = "Koo Fighter", sixil simber disc, al tha may from Klagenfurt, Austria to the Adriatic Son. his occurred on a "lone volf" masion at night, is I recal, is pccanber, 1944 in the 15 th A1r Force, 5 th Wing, 2nd. 3 . G Group. The intelligence orficer who debriered us statue that it vas a nav German fighter but could not explain hiy it did not fire at lis or, if it was reporting our heading, aititude and airspead, why we did not receive anti-aircrast: ilro.

On about 13 October 1952, vhile I was copilot on a C-54 froop Carrier nission out of Tachiknhi. and heading South tovard Oshima at dusk, I noticed in thu strato-cuaulus formation Westmard what appeared to be a perfectly round cloud. After vatching it for about is inute, and deciding it wasn't a cloud, I onllec it to the attention of the pilot and engineer. The pilet vas invent upon his flizht plan but the engineer got soveral sood glimpses of the object. Seven minutes after I first siv it, it taok an oldpticsl shape and spod off fo the We: dissppesins vitinin a fou seconds, tovard Mount ruj1.

While atationed at MeClellan AFB near Sacrancato, Californis from July, 1955 to Decenter, 195?, inoticod a trosendous number of luminous blue-jreen objects tra.sconding the sky from horizon to horiion in an instant on $\operatorname{an} 10 C \mathrm{misil}$ on one night off the Cailfornis Const 1 Lid the radio operator report such an observation. He, kid a day or two later one of our intelilgence offricers, told me that the same object was reported oy an eirlive pilet.

As a crussder for truth I bolleve that = undarstand the difficulties under which you and your associates labor, and I would like to offer my services. I am coning to washincton soon for an appointment vith Sonstor Cooper and if it is not inconveniont vould 11 ks en sppoint-ent vith yus. I as anclosing a copy of Fors 57 for pour i.formation.


```
Ju1 15 1.4:1:
STET FEN0%
Why
(sr2)am-0;|\ T(s+1)-(an)
```





```
ar KazasMetw or (ev)
```








```
the Nembtem kent
```









```
(an)
```

Reuter 12t: 8 o8-25
(exT)

Chief Officer, Torgrim Lien, T/T "Javesta", A. Jahres rederi, Sandefjord, Norway
$\qquad$
T/T "Javesta"
North Atlantic, 8th July 1965.

Report regarding Unidentified Flying Object.
Tuesday, 6th July 1965. Under way from Puerto la Cruz, Venezuela to Santa Cruz de Tenerife, Canary Island. At 2152 GMT , the ship's position was N 240401 W $31^{\circ} 15^{\prime}$. North Easterly wind, force 5. Low heap of clouds (Cumulus) drifting with the wind. Barometer 1023 Mb . Temperature! $23^{\circ} \mathrm{C}$.

At 2152 hrs. GMT ( 1852 ship time), the lookout on the port wing of the bridge reported a lighting object in the sky, in northerly direction. As I came out on the port wing of the bridge, I saw an intense blue fire-tongue which with encrmous speed came in the direction of the ship. I ran to the telephone and called the Captain, and without waiting for a reply, I took the binoculars and ran out on the starboard wing of the bridge, and I then saw the abject through the binoculars as it passed the ship.

The object passed just aft of the ship, altitude approximately 200 to 400 metres, and it passed well below the clouds. There were bright stars and moonlight between the low clouds, and I could clearly see the contour of the object's upper part. It has the shape of a cigar, and I could clearly see a row of square windows, and a weak, yellow-orange light was seen from the inside.

There were neither sign of wings nor rudder. The object had a blueish tail of fire, which were most concentrated near after part, and further away was spread out. A little more behind the object, I could see countless numbers of glowing balls, and from each ball was a blue ray eminating backwards from the object. (See sketch.) The length of the fire-tongue was assumed to be assroximately 100 metres. The object seemed to be much biger than any known iype of zirplane.
The object had an enormous speed and was seen for about $30-40$ seconds, and within this time it went from the North to South horizon. Its approximate course was 1800 . In spite of the enormous speed and though it passed clcse,no sound was heard.
The lookout on the port wing of the bridge, able seaman Hernandez Ambrozic said that it first seemed as if the object lifted from the water, and then went in a northerly direction and suddenly changed its course toward us.
The helmsnan, ordinary seaman Narcisso Guillen, had also the opportunity to see the object just as it had passed the ship.
On the poopdeck the object was observed by the mechanic Juan Hernandez arid messman Ignacio Suarez. Their statement corresponds completely to mine.
I can certainly say that it was not a usual plane, rocket, meteor or a firaball type of lightening.

I would be grateful to hear the meaning of an expert about this phenomenon.


Torgrim Lien,
Chief officer and officer on duty.
We confirm having seen the same phenomenon and what we saw was in accordance with this report.


Hernandez Ambrosio, Maros.
Juan Hermandez, Reparator,
fum yelmaindiz of


Narciso Guillen, Jungman.
Ignacio Suarez, Messemznn.


ORIGINAL SKETC:I of the Chief Officer the T/T"IAVESTA" Capt. Torgrim LIEN;


For the true copy of the originals

Yolanda V, Mackay, afentutat
ILUFON ArChiVES DEET,


## NR:ORATDUT FOR THE RECORD

SUBJBCT : Office Responsibilities for Ion-Conventional Types
OS.A1r Vehicles
REFERPICE: Memorandum: for the Record, 24 Joe 2954, this subject

1. Reference memorandum is hereby rescinded.
2. Henceforth, (स50 win conduct all surveillance of evatrable information on this subject. All other OSI Divisions will provide such tecindesl consultative assistance to ASD as it requires to discharge its assigned responsibility in this FIeld. ASD will request a project of the requisite scope when appropriate for inclusion ti the OSI Foduction Program. other Divisions will lowered their flies to ASD and thereupon terminate tier tiling activities on this subject.
 Scientific Intelligence

DISARTBUIIO:T:
$0=1 g-A D / S I$
2-150/SI
1- Elec/SI
1 - ESA/SI
1- $D A D / P / S I$

1. CS/SI

1 - Ci. N SI
1 -AD chromo

#  <br>  <br>  <br> Declowitiod by $\mathrm{OHy}_{5} 75$ <br> date $20-\mathrm{APN}-\mathrm{THI}$ 

JUL 291852

##  <br> Dapusir Director/Intalrigence

รเมรา
Focent sichtinge of trmopiatnat objocts

In the paot coverel neoko a mmaher of radar and viounl

 such sopsted aicitingo duriu: tho past thoo yoaro, a opzcial
 o/CI will parileipate it this otidy with c/iI and a repart sionid bo maty about 15 suzuet.

THLMI L. CLABE
Leting Avaistant Diroctor
Selentirle Intolltranco

## OSI:FCD:RLC/ntw (2R.01yS2)


$\mathrm{ND} / \mathrm{SI}-2$

TO- DITETOR, FIT
mom s.c. s.ll intento
DATLi



at recant Fiselily Inteluizence Contarances of C-2, OII, OSI, EA F.E.I.,





 the verlous parts of tise counts" of the shchitr of undicntified esri-1


 مrietanted in تussis.








 sounc of eir cisturbance ties noted in conncetion uitil this injo-zaice.









## ㅇ..

 1stics of the unctizi-ince phenoucne.

Jこj:54
5icc:-E1 : =29 (2)
Little Rocl: (2)



FBI document confirming the high level of secrecy attached to the subject,


CONFIDENTIAL $141445 Z$ APR 76 STAFF


## 



## SUBJECT: CASE UFO RESEARCH

REF (A): DCD NEADQUARIERS 14596

- (3): FORM 610 DATED 9 APRIL 1976, UFO STUDY.


2. REFERENT B MATERIAL CLASSIFIED CONFIDENTIAL AT HIS REQUEST. SOURCE SEEXS GUIDANCE FROM CIA UFO EXPERTS AS TO MATERIAL IN HIS REPORT THAT SHOULD REMAIN CLASSIFIED.


$$
-13-\quad \ddot{ }
$$

$$
\begin{array}{r}
57812722012 \pi C R ~ B 6-1004040
\end{array} \quad \text { F } \begin{array}{r}
\text { IOO } \\
\end{array}
$$

$$
58 \text { xancy }
$$

PRP: , *3, , , . .

85 1004040 nci

NC 1004040
Romacs 578

Eraper
inkutaila

381
8272010 L Nal B
FN JCs visilisctos ic

nevaces/3ars
ITG IIBE।





mesamca/ar 13 wasmac

$\pi$
crivncts

fass:
D1s pass to a16 11881
-
Coushit (0) modit (18)
-

-
yind lNas (U) TMIS IS AN TNO Raruet, Not FINALIY EVALUATED INTEL
-
Toti tण) titent
Extix?
E.CO3

REQS: (U)
-


SURMARY: (U) NUMEROUS UNIDENTIFIED OBNECTS WERE SIGHTED IN THE SEIES OVER BRAZIL,

-

LEAST 20 UNIDENTIFIED OBJECTS KERE OBSERVED AS




PAULO AND RIO DE JANEIRO.



2. FHEAS THE ATR MINISTER IS QUOTED BY
THE PRESS AS SAYING TH:ERE WEPE THREE, GROUPS OF
TARGETS ON THE GROIND FADAR AND THA THE SCOPES
OF THE AIPSORNE RADARS WEPE SATURATED.


Code: $\mathrm{P}=$ Voices of various Pilots $\mathrm{A}=$ Voices of various ATCs $\mathrm{O}=$ Voices of various Officers H: Height coverage officer Pedro - San Pedro station

## SIDE A:

P: Alright, this is Jack.
A. Good. Hello, Jack.

P: [fades in] Recording from the air..... matter of fact, this was the first one I observed and I would say now it's 20,000 feet.

A: Uh-huh. Huh.
A: I don't see anything in that area now.
A. No, I don't...we're not painting anything in that area.

P: Well, they have, well. I have 20,000 feet by eyeball. Could be 100,000 .
A. Uh-huh. Right. Yeah.

A: Do you get anything between Victorville and Edwards?
P. Here's one out here.

A: Does it appear now that they are moving away and moving out?
P. \{too faint to copy\}

A: They're going, huh?
P. 1 already ......officer... I don't think got here in time to see 'em. They're going up.

A: Hmm. Does it look like they are moving away and moving out?
P: Yes, it sure does. They're goin'. They're goin. The ones to the south, they're going straight up. All of them are.

A: Hmm. About how many were there?
P. At one time I had seven.

A: Uh huh
P: At the present time 1 have $1-2-3-4-5$ rising too.
A. Are those five also rising?
P. All five of 'em are nising
A. Alingh
P. At one time I had
A. fouts inf. go wo to the roof and luke a look
A. Obwn numbern

P Ad yoe ever see amything._One?

P Well. wir, iter ans all bang mos.
$\theta$ (Clark) It the natr?
\%. Yenerthentedifere



P Un
$\pi$ drt
A Tran

A Trah
O terim-
A Chen

O idhthi wee an mather
F Alf ef te the lin $\qquad$
0 is than netr

e. Otar

P. Theres 3-4 of them well south and dim
$0-6 \mathrm{~m}$
P. I still red light occasionally out of one of them.
O. Where are they from that big bright one?
P. Beneath them and just a little bit south. And there's three of 'em almost in a straight line.
O. Uh huh

P: Almost horizontal
O. I see.

P: And I still see a red light occasionally from those, but not from the big one.
O: Yeah. Okay. When you come down take a look at 'em again.
P: Okay sir. $\qquad$ you still on?

A: Roger.
P: Yeah, they all appear to be leaving now. I don't know.
A: Okay. Too bad we didn't get up on 'em.
P: I don't know, it was definitely...
A: [cuts him off] No. No, I'll call ya when....
P. This space - this space officer that has been observing this here with me all night. Here, let me get him back on and see if he is getting the same impressions of it I'm getting. I don't like to be the only one seeing these type things.

A: Roger. [laughs]
\{delay
A: Base Ops....
O: Ion plane?] Yessir. Let's register this along with you.
A: Right.
O: The man says the tower boy there is froze. He has had somebody confirm his story. He says they are all pulling up at a very rapid rate right now.

A: Well, we'll wait and go. All we need is their request.
0 . Alright sir
A: We've lost radar contact with them.
O. How long ago did you iose radar with them?

## A. Oh. Id say roughly $10-18$ minutes

0 $\qquad$ is en the other phone I might get a consultation to see if hes seeing the same thing tim. if appals to me that they are all rising in altitude rapidt. ft would appear to to yep. How about the first sat w it Yeah
(dafterem rowe) Call the Nary if you can Ask if they have ant balloon launches out of Oman?
O. Len?

Roger.
O. Its (a name - cant make out) again. Base Ops confirms my - what Tm seeing. They are all rising and the weatherman in Base Ops has been observing these things all night with me and he has been using reference points to to to judge if ther're moving.
Q. Right.
O. And he confirms that they are ven much higher now than what they were. They are, they are definitely going up
O. Do you have any estimate on the altitude now?
O. Id hate to venture a guess. I would say something like maven $30.000-40.000$, but now this is strict l way out .....off the eyeball guess
0. Not on my low altitude ?
O. No sir, I wouldn't say. Not nearly what they were. At first sighting on that one. I would have judged it's altitude to be no more than, at the most, 5.000 feet.
O. Well. we had some measured altitudes but, but said UFO officer was gonna want us to take a look We were waiting to go. But I haven't heard anything yet from him.
O. Idont think hes made it to Base Ops yet.
0. Welt. I rod Sgt. Honer to ait him why he was ...... and tried to get a decision then, but I haven heard anything
O. Well. I wanted this captain down here at $\qquad$ to see it before we went or something. I can' make out any red lights anymore. (two voices talking at once). One is still definiteb flickering. Well, they re all still flickering but they are so far away now I can' make out the red light. It was like there was just a small red light on the bottom of it like at obstruction light of some ope
O. Did anybody talk to the Navy down at Miramaf, Ontario - in that area to see if they launched anything?
O. Nos it. I haven't talked to antioch. All lIve talked to are all the people here. Tower operator at George
Q. Welt see if we can get a hold of them down there. I think we can get a line we can get a line to them. they might know.
O. I don't have any interest in communications with them.

Q Hey, Sarge?
0. Yes sir?
Q. Has the captain come back yet? To the Squadron?
O. No sir, he didn't come back on the line yet. [mangled]
0. Onee I goi a look at that real bright object, it looked tike.... |breaking up]
O. I see? He found it?

O: Yeah, he found the bright object the first time and he thought it was a star and it was coming in that this was a star but he had seen the (?) again but he'll take another look at it and we'll see if he can find the other thing that....

O: At one time 1 had seven of 'em.
O: I see, how many have you got now?
O: (on plane) I have five of 'em now.
0 . Still have five?
O: Yep. Well. now, since I. since that first rack of the fence they seem to be stationary again now.
0. I see. How many degrees off the horizon would you say?

O: Oh. good grief, there's the...
0: A 45 degree angle?
O: At least. Or more.
O: 60?
O: 45 at least. about $45-50$ degree angle. That's the brightest one. The other ones would be in the lesser angle. Maybe 30 degrees angle but they're much further away.

O: Did you see anything when you went out?
O: (new) No. I didn't see anything.
O: Oh. I didn't either.
O. Couldn't see for the haze anyway. We can't even see the lights on top the mountain.

O: Yeah.

A: You know, we have a lot of traffic. Well, not a lot of traffic but we have some traffic moving in that area now. I was wondering maybe if they might have gotten up out of the way or something. This whole thing is nice, isn't it?

A: Yeah, it was \{slurred\}
A: Yeah, sure does.
O: (on plane) Those to the south are really giving a blinking now.
O : What are they doing?
O/P: Btinking.
O: Hmmm. How big an object would you say they were?
A: That'd be hard to say.
O/P: \{laughs\} It's very hard to say. From the distance, from what I have judged to be the distance and the altitude of these things..

O: Uh-huh.
O/P: ....the closest one to me has the, about the area of two stars. About twice as big as a normal star and very bright.

O: This is Captain Clark back on again.
O: Yes, Captain Clark! What did you find out out there?
CC: On that bright star now, let's see if I have the right one, coming down and to the right slightly you find three that are in kind of a " $V$ ".

O : That's the ones you're looking at?
A: Yes sir.
CC: And then I see one on the bottom bar of that V, the V kind of aims up to the right.
A: Yes sir.
CC: Between the two bottom stars, and I see one that does seem to be twinkling red.
A: Yes sir. That one in the center now appears to be the one that's doing it.
CC: Yeah.
A: More than the other one. Earlier the big bright one was blinking. He has quit now
CC: Yeah.
A. The three to the south...they seem to be..one of them will blink and then it will be the other one and then another one.

CC Isee

CC. They wase look tike they're a lowy ways.
 didet appor fe be me moes than $\$$ owe fees and about uner the $\qquad$


CE. Yeat
0 Who dies

ce Y .at
0 rent

## Peol Yeak



## Payk On the me?



o. Ginedly fest mient

Q ©in Mtiristincon
O thei thent
0.000 hat

O rat
A trued) Whan do you lave for dieance en them?
0 beanty
*. Thrue lio sur more than 8 on this one 1 ser

4. Weht Etit ther mose firttictiry thterned

O: Yeah. Well. I couldn't determine anything out there on the wall where I was standing.
A: Well, now. I have observed it now for an hour and 50 minutes.
O: Yeah.
A: Almost two hours now. And in that time it has gained altitude twice and moved what would appear to be five or six miles to the west.

O: Uh-huh.
$O$ : (another) Does anybody have the winds over there?
A: Yes sir, I have it here in the tower. It's presently calm. No more than 2 knots and they are westerly winds. And these things are moving westerly.

O: Oh, hold it. I've got a report here from Lans. My airman says he's got one moving up there. He's taking my binoculars up now and take a look.

O : Okay, sir, stand by. I've got another phone ringing.
O: Okay, go ahead.
P. Hello, I'm drawing back to base, I'll be back shortly.

A: Okay, you got a range as (blurred, then delay).
A: Can you see them?
(delay)
O: Ask the $\qquad$ if he's got a height on any of them.

O: Okay, and so they're down on MDS..
O: It's down, it should be down.
O: Sgt. Duane? This is Lt. Masack. I'd like to break off here for a second if I could. please. We need the line.

O: Alright. Roger.
O: Okay, stand by One.
O: So they have moved around, huh?
P. Right. sir, they have moved and $\qquad$ indicated $\qquad$ the search and the height at the rate 1 set at the same time and we are....maintaining coverage on these aircraft - on these objects.

O: Okay. Stand by
H. Pedro? Helio. Pedro.

Pedro: It's $\qquad$
H. Righe Yow suill gor these gays on your search?

Podres Sranct?
H Or ee row heiph
Feder Got wens of ive an mey heygh here
H. Chm Wher $\qquad$ tave ten the wectal you gax
Roles These ans a $\qquad$ "

 $\qquad$


 $\qquad$ Meper lirvektr berak through



 $\qquad$ men
$\theta$ सh
位 From Sen Nate



Pote if det mernen
It ot pow etmy
O teresivtere miter meer
If Gove ninge cin lis one. plase
Patro oke the one tve proentry

0 Protre youren
Ther tiblit thant Six 2 emo on the lise
H. Okay, whan was the range? We didin get that: Okay. Fedro, give azimuth and nange on thas targen

H Whars range?


END OR MDE A TAREI

## SLDE 8

A Teser

4. TenTrellent

O Aptir Tomin.

thintir


P Begen Poter

0 figet
if Mer it termiks now
fotro Chites?
A. IIT (oolt owntrin now


0 Un than s tefercepter
Thio Gooct Thint row
tathe - Pan thekrount misel
P. Tower?

A: Yes sir?
P: Okay, we're going to turn it to Zero One over the runway again.
A. Ok3y. Which runway are you setting her down?
P. Well, it's turning, it's kinda swinging too far out. We don't like that, so we're gonna come in from about your...

A: Why don't you let it come in $\qquad$ .
P. We're gonna come in. We're about your Two Seven Zero position.
A. Two Seven Zero?

P: Right. Flying Zero Nine Zero, right over the top of you.
A: Are you gonna come east, uh west-east over me then?
P: Right.
A: Right. What did he find out there to the west?
P: He lost his contact.
A: I still have a contact out there.
P: Oh you do? Visual?
A: Yes.
P: Is it one of these objects? Does it look the same as the rest of them?
A: No. This one uh just appears to be a flashing. Nothing red or green at the bottom.
P: Oh, I see. Could be something else.
A: Turn steady at Three Four Zero.
H: Uh. Pedro?
Pedro: Roger.
H: What the azimuth on that request you just had?
Pedro: Again?
H: Give me an azimuth off of this request
Pedro: Alright.
O. Hey, Lans?

II Right
O. Send us that again, I $\qquad$ provide a checklist
H. Okay

Pedro Matt?
H Rog
Podro. Okay, I have your azimuth. He's heading Zero Nine $\qquad$ $-$
H. No, he's heading Three Four Zere now

Pedro Lans?
H: Right
Pedro 345 Range about 80
H: Okay. That's Interceptor.
A. They're gonna swing him Zero Nine Zero again shortly here. Right over tower. Okay, turn it starboard Zero Nine Zero
H. Pedro?

Pedro. Matt, are you getung any data off these objects now?
H. Pedro, hi

Pedro. This is Pedro. How are ya doing?
H. Right. Kick your Number One into manual and follow the interceptor and Ill tell you when to chase ahead of it

Pedro $\qquad$ degrees?

H: Right. He should be back to Three Five Zero degrees now. He's picking up his Zero Nine Zero heading.

Pedro Okay $\qquad$ Okay

P: Okay, Tower, we have Zero One now bearing about Two Nine Zero for is
A $\qquad$ At $15^{7}$
P. Rught. Coming straight for ya
A. What heading? What heading ate they on?
P. It's heading Zero Nine Zero

A: Zero Nine?
o. What frequency is he on?

O: I think he's heading on a One One Zero.
H: Pedro, you locked on Interceptor now?
Pedro: Say again, Lans?
H: Are you locked on Interceptor now? Are you locked onto the Interceptor with your height finder?
Pedro. I can't hear you.
H. Say, have you got your height finder on the Interceptor.

Pedro: I'm not sure yet. How many degrees again?
H. Three Six Zero.

Pedro: Three Six Zero? What position and what range?
H. About 75 .

H: Okay, we've been checking Zero One. They should be heading Zero Nine Zero right over your tower.
A: Zero Nine Zero overhead?
H: Yeah, he's about 6-8 miles out now from you.
A: Six or eight miles? What altitude?
H: 25,000 .
O: And what altitude was he at last?
A: 25 .
A: 25 ?
A: He was up to 25,000 ?
A. He's just - III point him to Zero One at 25,000 .

A: 25 ?
A: Rog.
[background voices]
A. Oikay. Zero One should be directly overhead now.
(delay)
O. How's Zero One looking now?

A I don'thave himin in sight
O. Oth, he's righ overhead. I guess
(delay)
A. Rog
A. Atright. I have Alpha Lima in sight now.
A. Yeah, he syes he's got a contact. 12 otloch 16.
A. Thatsit
H. Okay, Pedro. Tum your height finder 7 degrees ahead of him. Tum your height finder 7 degrees ahead of that height - ahead of that Interceptor.
-. That should be a contact
H: Hey Tower?
A Yes?
H. How's he looking now? Is he headed toward anything?
A. Pretty geod He looks good

H: Are the blips merging. I mean, uh.
A. Yes, he's converging on thim.
H. You got any contacts out there?

O No contacts out here.
H. Okay, keep going keep going ahead. Go as far as 25 to 15 degrees ahead of the target.
O. Hey, Tower $\qquad$
A. The are converging. He seems to be mavbe just a litule bit south of it. Lef turn, lef turn. Low lef rum. He's low and len. That thing is rising.
H. Tower, how's things look now?
A. He's low' Search tugh - search tigh. Search ven liggh. the thing is rising Its rising rapidty
O. It looks like its right above him from the Tower now.

A It looks almest directh abore him and rising
H: Okay. Pedro, come back. Come back to the 'Ceptor



Bates coming


(2uncoly
$4+2+2+2+2+2+2+2+2+2+2$
$+2+2+3$
8) uncesites ane

20 emoneme

## 

 $\qquad$

$+2$

2
$-2$


2

TMen 10n
2ntorminmen in



A: Is he up from me now?
H: Pedro, search. Are you on here?
Pedro: Roger, go ahead.
H: Okay. Next time he gives me a position that he's passing this object, I'm gonna give it to you and right then I want you to mark it and have your height finder search 15 degrees either side of that

Pedro: Okay.
O: Where's Alpha Lima now?
O: Hey, Tower?
A: Yes?

O: They didn't say what frequency the Alpha Lima was on, did they?
A: No. If I had to guess...
O: Two Three Zero might do it.
A: Lans?
H: Yes?
A: What frequency are you working Alpha Lima on?
H: Two Eighty Two Two.
A: Two Eighty Two Two?
H: Rog.
O: Okay, Alpha Lima Zero One should be closing on that object we just made a pass at. And a possible contact down our search radar.

A: Lans?
H: Rog.
A: Where's Alpha Lima now?
H: He's Zero Six Five for 30 from you now:
A: Zero Six Five 30
H: Right. Make that 25 now
A: 25
H: Rog.

A Wher fhinder
H. Ckes. Zens Oes new shoule lo Zene Sax Zene far 20

H. Name

A 480

Nate th. it simate $=$
H. Yourestinsthent

A. Yas pe in mephlies ne an ne hent?
-THe
4. Tw


fil folen rute mether
t. Y世


A. Yee gor aer



A Ore Tres Berm +19
Hithos thint



O: Alpha One Zero is too far west?
Pedro: Yes.

O: Well, now he's only about - he's bearing about One Three Five for 8 from you now.
Pedro: I have him at about One Six Zero, moving almost due south of me now. He is well west of all the objects.

O: Roger, we'll bring him over your station again, head up that way.
Pedro: Okay, have him come right. have him line up with my runway Zero Four. Have him go in a right turn and roll out Zero Four Zero and bring him right down my runway.

H: You're gonna do what now?
Pedro: Right turn and roll out Zero Four Zero, come right down my runway.

H: Okay. Realize his turn radius up there is about 20 miles.
Pedro: That'll put him to the north when he comes around.

H: Rog. Okay.
Pedro: Okay. Put him in a starboard turn Zero Four Zero.
H: Zero One, turning starboard Zero Four Zero.

P: Roger.
H: That should bring him in quite a ways north of you.
Pedro: Yes he will. We'tl probably lose him when he goes over the tower and have to catch him on the.
H: Rog.
Pedro: I'll try to keep an eye on him.
H: I've got a possible contact on search radar bearing from your station Zero Seven Five for 10.
Pedro: Zero Seven Five at 10 ?
H: Roger. Anything out there?
Pedro: I have one at Zero Seven Five, could $\qquad$ .

H: Rog.
Pedro: And high. He's in our blanked out area now.
H: Which height finder?
[several speaking at once]
o. Lans this is Tower
H. Rog
O. This is Captain Clark. Do you have any height on these things over here to the east of Edwards?
H. Negative Unable to get them on height finder. We're tring to mark them now with the Interceptor pasess under them.
CC. Right

It. Or in the vicining of them. And we are unable to get them on the height finder at the present time. If you give me an approximate time that he does pass under this. I got the surveillance man at the site standing by 10 mark this position. III have both height finders search that area

CC Otay:
A. Olay, be's looking pretry good.
H. Oiay. Zero One's gonma come in about 2 or 3 miles north of your station.
A. I have him in sight.
H. He's im a right turn. And you have him steady on what beading?
A. If he comes directly acruss from Tower from his present position, hell head right straight towards us. Have him. have him hold. when he comes over the Tower, have him hold that heading
H. What heading?
A. The heading hell be on when he comes over the Tower, he's heading right straight over the Tower now. Have him bold that heading.

H: He's steady on the steady out over the Tower.
A. Olay, steaty out and head almost due head him about Zero Eight Zero. He's overhead Tower now
H. Pedro?

Podro: Right. Pedro.
If Right you gor this ghty on your height finder night now?
Fotro: Not on height One Zerr.
if. Gorthim on search
Fodro. Negative. Dont lave him on he's in a blanked out area over here:
H. On your search he's dianked out?

Potro. Negntive. Oe the beighr finter
If. Niah have you got him on the search?

## Pedro: Right, I got him.

H: Okay.
A: What heading is the Interceptor on now?
H: He's on Zero Eight Zero heading.
A: Okay, hold that.
P: Zero Zero Zero at 16, 72.

H: He should be directly overhead now. What's his nearest target at this time? Tower? Hey, Tower this is Lans.

A: Go ahead, Lans. This is Tower on.
H: Yeah, what's his nearest target at this time.
A: I can't even see him anymore now. He hasn't come out the east side of the Tower yet. How far east is he showing?

H: Two miles now. He's eight miles high.
A: I have him in sight how.
H: Okay, he's heading Zero Eight Zero.
A: Okay. Have him continue Zero Eight Zero. About Zero Seven Zero now.
H: Okay, he's past the Tower by 5 miles.
A: Zero, head him left Zero Seven Zero.
H: He's turning port Zero Seven Zero now.
A: Roger. I have him.
H: Rog. How's he lining up?
A: He looks pretty good.
H: Luminous object 12 o'clock?
A: Should be 12 o'clock.
?: (calls out) Luminous object 12 o'clock.
A: Have him turn port another 10 degrees. Port Zero Six Zero.
H: Zero Six Zero now.
A: He'll be passing to the right of it.
?: Passing slightly right.
A: Another port.
H: Port how much?
A: 20 degrees. And high, high. He's way low.
H: Way low?
A: Yes.

H: We're at 40,000 feet!
A: Still low. Search high. I would say he was about under it now.
?: He should be under it now.
H: Did he pass under target at this time?
A: Yes, about the time I said mark it appeared that he was almost under it.
H: Okay. Mark that spot there. Pedro?
Pedro: Right.
H: Okay, search 10 degrees either side. Hm. All Zero One reports is one great big bright shiny star.
A: That's what it appears like from the Tower now. It has that appearance from here now. It is much, much higher than when we first observed it.

H: If it's that much higher, we're not gonna see it on the search radar.
A: I suspect it's over your radar now. It's hard to judge the distance.
Pedro: Pedro.
H: Go.
A: Let me take a quick scan of the skies here and see what else, see if I can spot another one.
P: ... 72.
H: Zero One Zero 72. Is that in the area of this target you're searching?
Pedro: Rog. This is the search. PPI.
H: That is the PPI search area?
Pedro: I have the Interceptor at another range now but I have another target. Zero One Zero headed east.
H: Hey, Tower?

A: Yes sir?
H: Have you got anything else in sight?
A: No sir, just those two that we tried on there. And he appeared from the Tower to pass way beneath it.
H: Edwards?
A: Yes sir?
H: Is there one about southeast of you, about 3 miles at this time.
A: He's at 3?
H: Right. Yes, southeast much closer. We've got a possible contact there on something.
A: Just a moment. I see something, let me throw my glasses on it.
H: One Two Zero.
A: Let me throw my glasses on it.
[background]
H: Pedro, what's the ground speed on that target you got?
Pedro: That I just gave you?
H: Right.
Pedro: I don't know, I scanned him twice and now he's gone.
H: Painted him twice and he's gone. That's what I was afraid of. Hey, Tower? Hey, Tower? Hmm. Sir, I hate to be an optimist but that fighter looks like he's going some place.

H: Pedro?
Pedro: Right.
H: Right. Did you find anything back in that search area I gave you?
Pedro: Negative.
H. Nothin'. Hey, Tower? They've all been kidnapped.
A. Lans?

H: Rog.
A: Just a minute here. (pause) The only one I have now that I can definitely say is making the colors is -
H: Stand by, Pedro.
A. ...is approximately One Two Zero from me.

H: One Two Zero from you?
A. Yes
H. Ive got a possibie contact on search there.
A. What sir?

H: Stand by. Tower. Let me tweak and see if there's any...I'm gonna leave the phone here for a second. Okay, Pedro.

Pedro: 1 just had a $\qquad$
[huge increase in background noise - continuous]
O. Where is Alpha Lima Zero One?
H. Zero One is bearing Zero Eight Five 30 .
A. Still there?
H. Rog.
A. Uh - bearing of Zero One Zero?
H. Right.

A: He's about 16,000 feet?
H: 16,000 ?
A: Right. Sir? W.D.? Yo!
H: Rog. Right. That target at Edwards there is at 16,000 .
O. You've got him on target at 16,000 ?

H: Right.
O: That's One Six thousand?
H: Right, 16,000 . Pedro? Keep your height finder locked on it. And search. Keep an eye on it.
Pedro: Is that at uniform One Zero Six?
H: Negative. This is an uninitiated track. It's uh. $\qquad$ at Edwards.

Pedro: Roger. I see Well initiate it.
H: Keep an eye on it. Last time we did. it split. Remember?
O: You still got prism search?

H: One Two Zero from you?
A: Yes.
H: I've got a possible contact on search there.
A: What, sir?
H: Stand by, Tower. Let me tweak and see if there's any...I'm gonna leave the phone here for a second. Okay, Pedro.

Pedro: I just had a $\qquad$
[huge increase in background noise - continuous)
O: Where is Alpha Lima Zero One?
H: Zero One is bearing Zero Eight Five 30.
A: Sull there?
H: Rog.
A: Uh - bearing of Zero One Zero?
H: Right.
A: He's about 16,000 feet?
H: 16,000 ?
A: Right. Sir? W.D.? Yot
H: Rog. Right. That target at Edwards there is at 16,000 .
O. You've got him on target at 16,000 ?

H: Right.
O. That's One Six thousand?

H: Right, 16,000. Pedro? Keep your height finder locked on it. And search. Keep an eye on it.
Pedro. Is that at uniform One Zero Six?
H: Negative. This is an uninitiated track. It's uh. $\qquad$ at Edwards.

Pedro: Roger I see. We'll initiate it
H: Keep an eye on it. Last time we did. it split. Remember?
O. Youstill got prism search?
H. Towec, cones heck on the air. Sir. Yes Thar targer has diuppreared off of radar

O FVe gex wotic presm dats hers ame
 $\qquad$
O. I doent show anything sixe

H Hescoming in hal mentil
0 Roger Were yoe thie te exabliat a mack oer of dhar?

A. Yes wis

A. One Twe Zesw ie Whes dhent?

H- Herderendiesweline
A. Identhene a

A. Her mand
4. v - + +




A. Yman



A. Yeak atery the heating

A. Does he have:

It Me- Midemat
A. Yes?
H. Do roaties Zero Ger now?
A. Yes. 1 have him mocked






 Sleld now Ifry heabing mee one if men nev?
it lien wem?

\#t \#nim


A mithencory

A the thent
$\pi+10 \pi$ $\qquad$
 limetvet ever hiv off
A. The ngli wer townt


E. Hes mon wer BAwards now

0 Whan theen Fetre?


W: Rog.
H: Weapons on? We looked for ya there for a second.
W: Yeah, I dropped off for a second. Okay, Alpha Zero One is in approach, we can see him at this time.
H: Is he coming back for another pass on 109 , sir? That's what we just put on that $\qquad$ pass.
O: Huh, 109, huh? What's the height on 109 there? Got a height on him?
H: Last time they had him he was at 16,000 .
O: 16, huh?
H: Pedro?
Pedro: Roger?
H: You still got that bat on the radar?
Pedro: I still have him on search.....
?: Search One Zero Nine and see what you get.
H. You had him at 16,000 though, right?

Pedro: Right. He's stationary, he hasn't moved but about one degree. He's still the same.
H: Okay, put that height finder on automatic and I want to sent a request to it.
Pedro. Will do.
[roaring background noise continues]

O : $\qquad$ ?
H. Rog.

O: Look on visual. What does Alpha Lima come up with on visual?
P: Negative.
H: Negative. Okay, Pedro, you got the request.
Pedro: Okay. I haven't received it yet.
H: No, on Zero. One won't go up that high.
Pedro: Okay, I got it.
A: We've got radar contact out here at your One Three Zero position for 12 .
H: Say again?

O: Are you running an ETM on it now?
H: Affirmative.
O: I don't have any contact on it now $\qquad$ . Okay, does Zero One have a visual contact on these things?

A: Yes.
O: Okay, we'll cover off Lima Zero One then.
A: I don't have another one in sight.
H: You lost them all, huh? Zero One said he saw some reflections off the ground that appear to be flashing.

A: Reflections off the ground that appear to be flashing?
H: Right. Off the lake bed.
A: Huh. I don't know what that could be - my beacon?
H: No, he knows the beacon. Okay, Sir, might as well key off and break this line down then.
A: Okay, sir.
H: We'll see you tomorrow night.
O: Surveillance here. Do you want to debrief Alpha Lima?
H: Yeah, I've been looking at it in the air here on my - on the monitor.
O: Yeah. Are you going to debrief him when he lands?
H: Probably will.
O: Okay. I'll come over for that then.
H: Okay, fine.
O: Alright. Thank you.
[phone ringing]
FS: Flight supervisor.
H: $\qquad$ three. You wanted to know the results of Alpha Lima Zero One?

FS. Yeah.
H: Negative.
FS. Negative results, huh?
H: Well, he picked up a low-flying aircraft, a few ground targets, things like that.

FS: FII be doggone.
H. He went through it 15,25 and 40,000 feet on these visual objects and uh, supposediy flew right under it according to ground observations, visual observations, and I recorded nothing flying underneath it

FS: Okay, well thanks very much. It was kind of interesting anyway.
H. Yeah, it is. We're as curious as you are.

FS: Yeah.
H: Guess we'll never know.
FS: Yeah. I guess not. Okay, well, thanks for calling.
H. Rog
[phone ringing]
SG: $\qquad$ Sinyder George(?)

H: Right. This is $\qquad$ W.D. Tech One. T-More(?) will be active this morning.

SG: Okay, sure, kiddo.
H: Tell the boss.
[phone ringing]
?: $\qquad$
H: Rught. Is Jack - oh, good. Good morning. Jack. This morning $\qquad$ -
[Ends and different voices pick up.]
|faint voice | ...recording from the air. Nothing out here. (clear) Matter of fact, this is the first one I've observed and I would say now it's 20,000 feet.
H. Uh huh

END OF TAPE

# INTERVIEW WITH SNOOPY 2 POLICE HELICOPTER PILOT CHARLOTTE, NORTH CAROLINA - 27 DECEMBER 1977 INCIDENT 

CODE: W - Witness (the pilot) I - Interviewer(s)

SIDE B, TAPE 2


#### Abstract

W: It was on December 27th, approximately 5 minutes till 11 p.m. We were flying out on the Independence Boulevard area. There was a call that came over the police radio at 9 th and College. We weren't sure what the call was. We understood they were looking for an automobile so we headed that way. I was traveling a north-northwesterly direction toward the 9 th and College. As I was headed that way, I observed two objects. It was approximately 2.000 foot indicated altitude. I pointed to my partner and showed him the two objects. I thought at first it was two military helicopters headed towards Fort Bragg. It was like they were flying in formation and it appeared they had their landing light on. As we went under both objects. I observed that there was no rotating beacon, no strobe light. no navigational lights or anything.


After going underneath them I swung back around - it was only a minute. They had the car they were looking for. So we turned around. I was going to go back around and check it out. Going back. I couldn't find the objects. I got to the Coliseum. I circled around the Coliseum and turned back to the northerly to a northerly direction. As I did. I observed the two objects coming at me. I was doing approximately a hundred. a hundred and ten miles an hour at this particular time. So I pulled back on the cyclip and started climbing, losing my air speed. I was trying to get behind the one that was the closest to me. As both objects passed by. I turned to the left and tried to circle behind one of the objects. One of the objects that was in front appeared to climb to about four thousand foot. The other object turned to an easterly direction. I was turning to a westerly direction so I immediately swung back to the right - to an easterly direction. As I did. I observed the object and I was within two hundred foot of it. It was a bright glow of light. it looked just about like the light that a 100-150 watt light bulb would put out. I observed the light. It glowed upward instead of outward. The shape of the top of the object appeared to be the shape of a parachute. It had the ribbed seams in it. It was about half the size of a parachute.

As I observed it. a ball of fire zame from the front portion of the object and fell approximately ten fort that's all I could see. And then the object took off in an easterly direction. I started after the object About that time. the control tower operator called me and told me he had a target south of me around South Park Shopping Center. I swung to the south and I observed the same object. We started toward the object and got within approximately a mile of it. The object disappeared. I immediately called the control tower operator back and asked him if he still had it on the screen. And he stated to me that it just dropped it off the screen.

I: Okay, and you saw no more lights". That was the end of the...
W: That was the end of it.
1: Okay. Uh. the total elapsed time - what do you feel - did you note your watches when you first saw it and then when it ended". Did you get the elapsed time from the initial sighting of the objects to when it last..?

W: I would estimate that my second encounter with them after I came around behind the Coliseum and they were coming out of the north...I would say right about 11:00 o'clock. We have a digital clock on the instrument panel in the helicopter. And 1 looked at the clock after 1 lost both - or all three - objects. And it was five minutes after 11:00. So. I saw the total thing and it lasted less than four munutes.

1. Okay, four minutes, now, from the first encounter to the - when you first sighted the two objects - or the second time?

W The second time. I would say it was a total of about seven minutes total from the time I first spotted them until I lost them.

1. Okay. Seven minutes. Okay. Four minutes on the second encounter when you picked them up again Okay. Now, you mentioned three objects. Two objects you first saw and then coming back, did you see the two objects"?

W: It would be the same two objects.
I: Okay. Did they seem to be connected?
W: No, they were not connected because one stayed about 1.800 to 2.000 foot indicated altitude. The other one appeared to climb to about 4,000 foot.

I: Okay
W: And one appeared to go straight for as far as I seen him. Later on, while I was talking - I was talking to the control tower the whole time. I called the tower and asked him if he had any targets on the scope out there by the Coliseum; that I had two objects out there that didn't have any night navigation lights. rotating beacons or anything. He stated to me that he did have three targets over the Coliseum area. I swung around and turned the landing light on them - from the helicopter. And he stated he had visual contact with them.

1: Okay, now, one of the targets is a Cessna going by.
W: That had already gone by. I saw the, I observed the Cessna going by.
1: You did observe the Cessna?

W: Yeah, I....
1: Okay. So after you turned your landing light so the tower could see you, okay, now did you have two or three objects in sight?

W: I had two objects. I didn't know anything about the third object.
I: Okay, you had two objects in sight. Now when the. the ball or piece fell down or went off, now did you have the two objects in sight when they, when one of them fell off?

W I only had one. I was on the bunch on the end. Then I couldn't keep up trying to eatch both of them. So I was trying to get one of them.

1. Okay, so two were in the area but you were trying to get one" Okay, so you were watching one. So the ball came off of that one object then did the object rise'?

W: No, it gave him a uh. easterly or northeasterly direction. I couldn't really say because I swung to the left and then I swung back to the right -

1. ...on the radar tape we've got what direction they basically pinpointed, but. Okay. Okay, when the object rose and went up to 4,000 feet. did it rise up before it ejected the ball or did it go up and then eject the ball, then....okay
