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National Archives of Australia

Records in the National Archives are available for public access after 30 years.

This record contains documents that are currently less then 30 years old (ie created since 1973). These documents have not been digitised.

The records not digitised typically consist of Department of Defence administrative correspondence dealing with requests for statements of service, or requests for copies of the record. The material does not normally relate directly to the serviceman or to his service. It will be available for public release once it is over 30 years old.

Imaging Services 2004

DEPARTMENT OF AIR

MINUTE PAPER



(This side only to be written on)

580/1/1 (48)

Subject:

REPLIES TO MEMBERS OF THE PUBLIC RE UFO REPORTS

DPR

1. The enclosed proformas which are replies to UFO sighting reports at folios 44 and 45 have been prepared for your signature and release.

8 Mar 72

(C.R. HICKEY) Sqn Ldr for DAFI

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



1. Your report on the sighting of an Unusual Flying Object (UFO)
has been investigated and the object was pulsably the reflection on a
cloud layer of an unusually high burner Hame at the
ESSO-BHP plant at how GFORD

- You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.
- The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
- 4. Between 23 January 60 and 26 May 71, the RAAF received 572 UFO reports. Department of Air has assessed that 93 percent were explainable by present scientific knowledge. Six percent of the reports did not provide sufficient information to permit proper analysis and evaluation. One percent of the reports were attributed to unknown causes.
- 5. The United Kingdom Air Ministry has stated that on an average, 90 percent of the sightings it investigates are explained by causes ranging from meteorological balloons and meteors to aircraft lights. The other 10 percent probably remain unexplained because of lack of reliable information.
- 6. In 1966 the University of Colorado, under contract to the USAF, spent two years processing and investigating all American reports. Its findings have been published by Bantam Books as 'The Condon Report'. Its general conclusion is that 'nothing has come from the study of UFOs in the past 21 years that has added to scientific knowledge' and that 'further extensive study of UFOs probably cannot be justified in the expectation that science will be advanced thereby'. A panel of eminent scientists, chosen by the US National Academy of Sciences, has examined and endorsed the Condon Report.

- 7. The USAF 'Project Blue Book' investigation of unidentified aerial objects between 1953 and 1965 analysed 7,641 UFO reports. It concluded that:
 - a. 80 percent of sightings were natural phenomena, hoaxes, birds or man-made objects;
 - b. 17 percent of sightings provided insufficient data to permit thorough analysis and evaluation; and
 - c. three percent were unidentified.
- 8. US and Soviet space exploration has found no evidence to support the theory of life on planets in our solar system. It seems that the Mariner series of space exploration to Mars has proved it a 'dead' planet. The only other source of extra-terrestrial life, then, would have to be in another 'solar system'. It would seem, therefore, that whilst it may be possible for extra-terrestrial life forms to visit Earth, it is improbable.

Department of Air CANBERRA

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



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Department of Air CANBERRA



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(119)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS

2 MAR 1972

MELBOURNE SCI VIC 3004

DAFI Department of Air (DAFI)

REPORT ON UNUSUAL AERIAL SIGHTING

1. Attached is a report by Mrs A. Higgins of Maffra Victoria concerning an unusual aerial sighting in the early hours of 11th February 1972.

2. The conclusions of the Investigating Officer that this sighting could have been the waste burner operating at the Longford Gas Plant is a reasonable explanation in this instance.

(W.C. KERITZ) Wing Commander

For Air Officer Commanding

ANNEXES: A. Mrs Higgins' Report

B. Report by Flg Off Ogden (Investigating Officer)

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RESTRICTED

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observerMrs A. Hisgins
2.	Address of observer37 Church Street Maffra
3.	Occupation of observerHouswife
4.	Date and time of start of observation. 11 Feb 72. 0215 hours
	How certain is the date? Certain
	How accurate is the time of start? within 5 min
5.	Duration of observation 5 minutes
6.	Observer's location at time of sightingback.porch.
7.	Weather conditions at time of observation. dark.plobtno.sters.visible.

8.	Describe any aids/equipment used in the observation

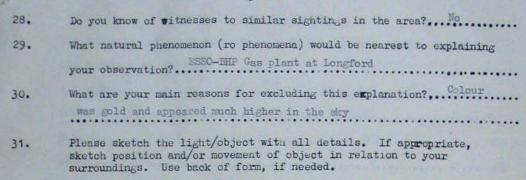
9.	Where was object first observed?:
	a. Relative to your surroundings Qver.tbe.roof.qf.s
	neighbours garage
	b. angle of elevation50° - 80°
	c. compass angle bearing180°T
	d. how accurate are these estimates? Reasonable
10.	What first attracted observer's attention? unusual object in the sky

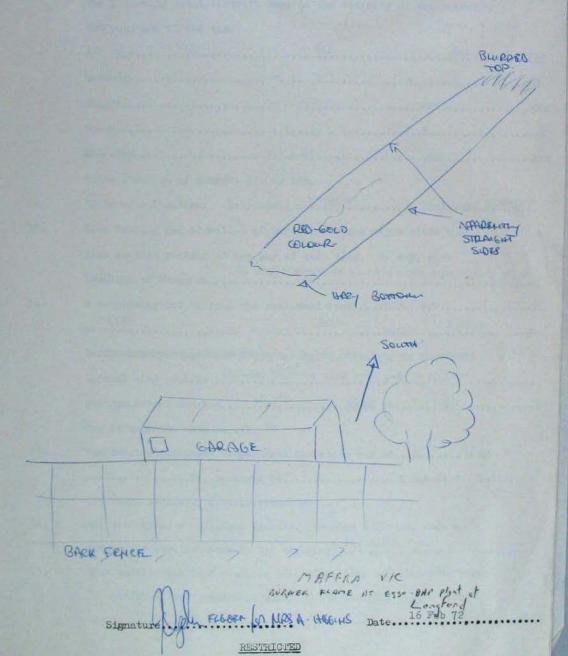
11.	If there was more than one light/object:
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object?, Red-gold

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg oridinary street light at 100
	yards). About as bright as the moon
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moonlarger than the moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)2 feet
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? 50-80° elevation - 180°T - over neighbours
16.	Was any method of propulsion obvious? No
17.	Describe any sound heard, including changes in pitch and intensity
	Nil
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?50° - 80°
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	N il
20.	Give duration of any stationary phasesOnly observed as stationary
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	a. relative to your surroundings. As. for. first. observation
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance?did.pot.see.it.disappear
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
27.	How many witnesses to the sighting?One

RESTRICTED

-3-





-4-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type. N il(1). Nil(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000ft,000ft
	SpeedKK
	ATD/ATA*hrshrshrs
	*Give location of nearest ATD or ATA.
34.	Observer's loaction: Latitude 37°58'S Longitude 146°59'E
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	No major stars or planets over a magnitude of 0 location of Venus only
36.	A meteorological balloon was realessed fromEast Sale
	atZ. Colour
	Radio-some**/Andar*** Condie**/Battery** (**delete as required)
	General wind profile. 010-060 Surface wind calm 6-8 at 10,000'
	Maximum height tracked
	Was it known to have burst? No
37.	The first significant temperature inversion was ofNil°C at
	Z hrs from
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting,
29.	When an aircraft is a possible identification, include radar trace
	if available, and ascertain which of the aircraft lights were
	operating

RESTRICTED

RESTRICTED

-5-

- 40. The cause (or likely cause) of the sighting can*/sarmet* be determined.
- The object reported probably was*/may have been*(welete as required)

 The reflection of an unusually high burner flame at the USSO-BER plant...

CFS	(Unit)	J. OGDEN	(Name)
16 Feb 72	(Date)	Fig Off	(Hank

INVESTIGATING OFFICERS REPORT ON SIGHTING OF AN UNUSUAL OBJECT AT MAFFRA ON 11 FEB 72

INTRODUCTION

- 1. On the 11 Feb 72 the base duty controller received a telephone call from a Mrs Fulton of 39 Church Street Maffra reporting that her neighbour, Mrs A Higgins, had observed a strange object in the sky at 0215 EDST that morning.
- 2. The investigating officer visited Mrs Higgins on the 16 Feb 72 to conduct an interview with her about the sighting.
- 3. Mrs Higgins said that at about 0215 EDST she had gone out the back of her house, and had seen a strange object in the sky. She described it as looking like a large board, red-gold in colour with a blurred top end. She observed the object for about 5 mins, and then returned to bed.

QUALITY OF THE EVIDENCE

- 4. Mrs Higgins is an elderly lady in her seventies, who appeared to be very quiet, and somewhat shy in the presence of the investigating officer. Initially she did not even want to disclose her name, fearing some form of involvement resulting from an investigation. She did not want to report the sighting but her next door neighbour, Mrs Fulton, after hearing of the observation rang and reported instead. After talking with Mrs Fulton she disclosed that she was very interested in UFOs, and regretted that she had not shared her neighbours sighting.
- 5. Mrs Higgins wears tinted corrective lenses and on her own admission her eyes are "not as good as they used to be". After a series of questions, Mrs Higgins did not deviate from her original description, but it is the investigating officers opinion, that owing to her failing eye sight, the description she gave be treated with caution.

POSSIBLE EXPLANATIONS

- 6. The following aspects were considered in attempting to find a satisfactory explanation:
 - a. Aircraft. There were no known civil or military aircraft in the vicinity at the time of the sighting.
 - b. Visible Satellites. There were no visible satellite passes at that time.
 - c. Meteorological Balloons. The balloons released from Sale and
 Laverton at 2400 EDST on the 10 Feb 72, would have been blown well
 to the south west of the area of sighting by the time of the sighting.
 - d. Celestial Bodies. There were no celestial bodies over a magnitude of 0 in the night sky on the 11 Feb 72.
 - e. Meteorological Conditions. At 1300Z the weather in the area was 4/8 alto cumulus at 10,000 with 4/8 of cirrus above, visibility was 15mm and the prevailing wind North Easterly at 6-8 knots at 10,000 feet and was calm on the surface.

HESTRICTED

/f. Local

f. Local Phenomena. The only applicable local phenomena is the ESSO-BHF gas plant at Longford. The investigating officer interviewed one of the engineers at the plant by telephone on the 16 Feb 72. The engineer stated, that at 0200 hours EDST an unusually large amount of waste was being burned causing the associated flames to become very large and bright, much more intense than normal. The bearing from Maffra to Longford is 178°T which almost exactly matches the bearing of the object Mrs Higgins saw at 0215 EDST.

CONCLUSION

7. The most likely cause of the object Mrs Higgins saw is the reflection of the DSSO-BHP waste burner at Longford, from a layer of high cloud. The golden colour would be the result of the higher intensity flame, and the lack of definition at the top of the object, characteristic of the flame itself. The regular shape of the remainder of the object is in keeping with the nature of a jet of high intensity flame, which would in nil wind conditions form a long board like shape as described by Mrs Higgins.

16 Feb 72

(J.V. OADEN)
Flying Officer
Investigating Officer

Annex: A. Report on Unusual Aerial Sighting, Part I and II



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS

IN REPLY QUOTE

5/15/1/Air(4)

Secretary Department of Air Russell Offices CANBERRA ACT 2600



HEADQUARTERS OPERATIONAL COMMAND RAAF
PENRITH 1W NSW

25th February 1972

UNUSUAL AERIAL SIGHTING

1. Enclosed is a report on an unusual aerial sighting by the undermentioned:-

Mrs D. Charlton 28 Bibby Street HAMILTON NSW 2303

- 2. Headquarters Williamtown, who investigated the report, have not included a Part 2 of the report. However they state at the times of the various sightings and on days subsequent to the time Mrs Charlton ceased looking for UFOs, both the Civil Police and Air Traffic Control, RAAF Williamtown, received reports that some person was firing distress flares in the Broadmeadow area.
- 3. From the description given by Mrs Charlton, and the coincidence on times of sightings it is apparent that Mrs Charlton's sightings were in fact these flares.

Squadron Leader

for Air Officer Commanding

Enclosure: Report on Unusual Sighting.

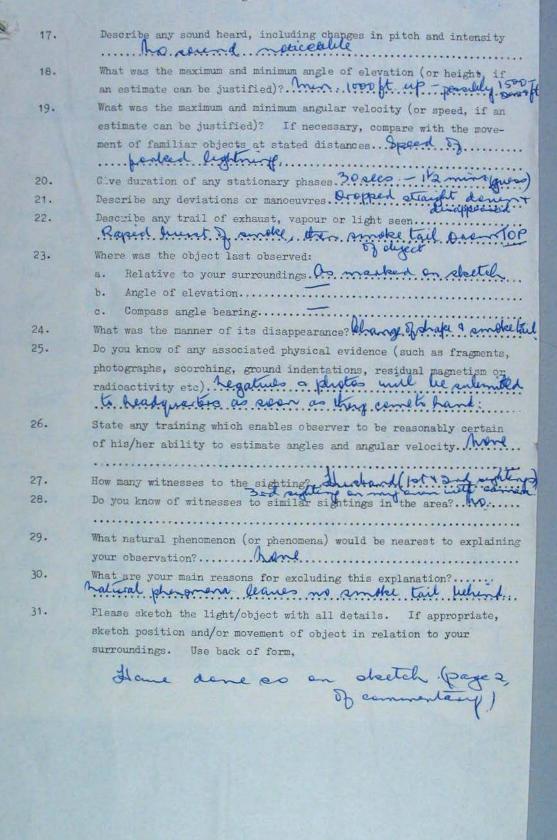
REPORT ON UNUSUAL AFRIAL SIGHTING

SA STA

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

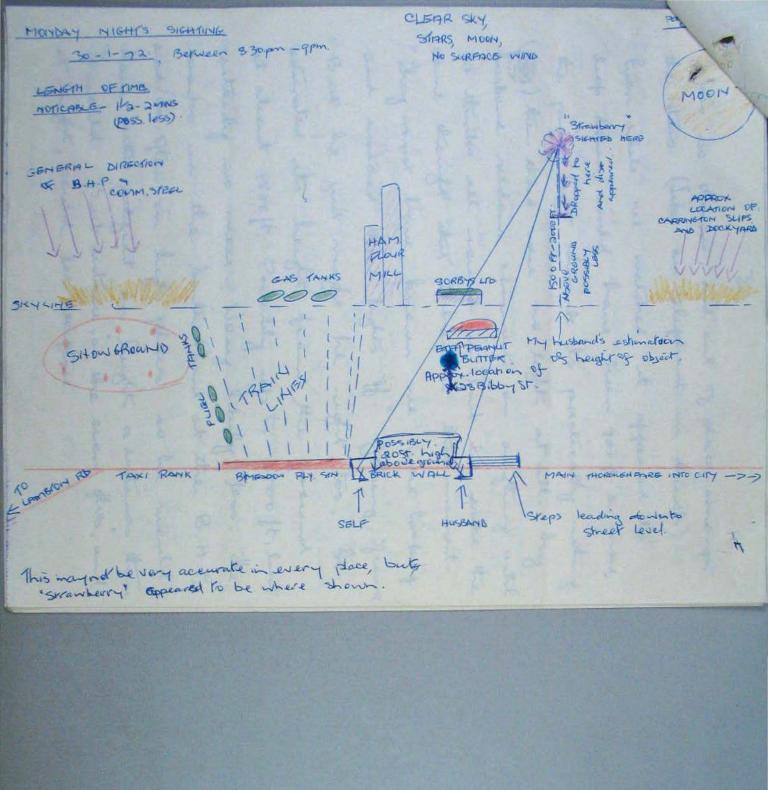
1.	Name of observer. DOROTHY. CHARLTON, ROMAN DITTO Agelit. 48.
2.	Address of observer) at DIBBY at
	HAMILTON NSW 2303 Phone.
3.	Occupation of observer D ASSTMT. BOILERMAKER (BHP)
4.	Date and time of start of observation. AS ON SEPARATE CHEETS
	How certain is the date? ACLOROWE. TO CHENDAR
	How accurate is the time of start? REE. SEPARATE SHEET
5.	Duration of observation. Possibly 12-2 Miss 1st 1800 - 2 and 1
	How accurate is your estimate? 200 source to
6.	Observer's location at time of sighting. Road levelge such
	Broatmenton Station
	How familiar is observer with this locality? . Very Jamilia
7.	Weather conditions at time of observation. 4001
8.	Describe any aids/equipment used in the about the Make d ale
	Describe any aids/equipment used in the observation. Maked eye,
9.	Where was object first observed:
	a. Relative to your surroundings
	A sour sarroundings
	b. Angle of elevation.
	c. Compass and a borning
	d. How accurate are these estimates? See I always what first attracted observer's attention? But and Light
10.	What first attracted change as simates?
11.	If there was now the apparently stationary.
	If there was more than one light/object:
	were there:
12.	Torma with were they!
13.	What was the colour of the light or object? Bught purk
	What was the brightness? (Compare with full moon or common light
	Source at a stated distance, eg, ordinary street light at 100 yards)
14.	Wanted compete formarrably with full moon.
	What was the apparent size at nearest approach: a. Relative to Venus or Moonsel shelt
	b. Relative dimensions in inches at arm's length (about 20 inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach and how
	were these values assessed?
16.	Was any method of propulsion obvious? Olyect
	fut hand I cannot Day.
	/17. Describe



Signature Douby Charleton

Date ... 7. /. 2./......

28 Billing St. 2303 5t Feb, 1972. 1st Sighting 31st Jan monday night Mhetween 8.30 pm - 9. pm. My husband and I had taken advantage of a freantiful night, to go "walkahout;" our family had gone for the day to loanes Beach, and were not gopetted hack before 9.30 p.m. We eventually found encoders on Samblar Read, near the Public School; decided that that was pardnergh, and walked hade station, and from there to broadwester While we were near the station, we looked one the levick wall, and tomberds the Damilton How hill, which is about the highest landmark in en area, other than the Showgound Lights. and immediately here's this "punk thing" struck in the day!



Two so devices, and out of place, amongst the stars. (Sike an elephant in druch). Even while me watched, it appeared to deep down, could have been 700 ft as more

deep down, could have been 700ft as more the painte light shrank to practically nothing. () then there were no lights at all. by historia seldom comments on anything until he thinks all wound it, but he spoke the same thought that I had at that moment-"They must have known me mere booking and suntiled their lights of. Johning, of course But he guit might he right too. De gotimated its height from the ground at about 1500 ft. Posselly up to 2000 ft, but certainly no more Very likely loss. The marks in the Sinter Plant at the B. H. P. and is often in high places, so he would have better judgment on height a distances than I would But distance, a the crow flis, and at night, could be deceptive.

Sighting 920 pm Treaday 1-2-72 after last night, we determined to go back to the same place. If it didn't show up, well, no matter; (but if so, then we'd note the time, and behaviou) which is as follows: "Strawberry" looking at us agains this thing makes me feel examing all oner. approx. The same position as hast night, the moon a little higher, then strong appeared to do appeared to change its shape- I could be vering here, as I watched without my glasses, which I we for reading & sening & anything involving detail or finenessbut we are both very sieve of the smoke that came out of it - that was very plain to see. DRIENNAL SHAPE FROM 10 10 10 10 10 10. I wish weld had prinoculars!

We figured it might have blomen" up in mid aid, in which case there would be buts of hot metal in various parts of herocastle. With this in mend me Intendry gallopped down from Br. station to where it had appeared to he; or rather, we should have been denedly underneath where Mit was. Tho metal, no nothing. We were then in mouthand Road, Islangton, looking towards the high level levelge our the tilline. alisability nothing to be seen. So home to hed ence more, but not to pleep. The more I thought about it, the more it appeared that the smoke me saw could have been sinder from the schaut of a fact mount whichen It appeared to shaink, very quelsly, (hadowards) and finally the perle light disappeared, the amobile blew one towards us, and and us, very fast. Imust have been a steady

haird blanning up top. blear sky, stars I man, as an monday night, no chairies surface mend. PS. I lived to contact for all day Wednesday (Int it seems you just merent available), to report Juerday night ouent, guess inhat we planned to do Wed night!

Occurrent to the , 3 rd Sugling - 8.40 pm 2-2-72 Slightly higher a fresther to right of myself. My husband stayed have mal the gods, and I took my camera (Inst 25), no flashlight, but hopeful. Managed to snap Straublerry Twice. It was very hot & humil, when I left have, but as I took the and photo, a cold houteour S.E. mind splang up, and "Strawlerry appeared todo the same their again - smoke coming out of the top, quick getaway. Same for me, too. I was frelging. I stood at the wall, where my husband stood. Would you care to keep the negatives, also the photo, if have to climb one a few cats, etc.)

Still thinking. according to this steetch, Stramberry would appear to be facily high alrane ies: but me felt as strong me mere lasting at it, not up. Its resse compared much the moon, as shown would be facily right. If the road lindge our Br. Station is soft up, more or less, then its all yerror Tuesday night' wening could have been a full simins, or more. Very deliging of it. But following up the comment B"it must have known me mene lookerig and suntched its lights of, how could it know? One there any instruments so sensitive that it would know if it were hery watched? PPS Would this thing sneak in at the end of the eclipse of the moon, as on Sunday night?

Suraday, 3rd Leb. 1972 - 8-30pm- 9.30pm Sky coneed with thick cottonwool" ho mean, no stars. and no Stanlery. Friday, 4th Feb. 1972- 8.30 pm- 9 sopn. bland, wind, light rain. as before Sat. 5t Leb 1972- 8:30pm- 9:30pm. Reasonably clear play, some lon cain cloud. Stars, but no moon. Surface murid. (S.E.). Sun. night. 6th Lib. 1970- 430pm- 930pm (Sneaked out for a quick look during the setting time



580/1/1

43)

OR.



1 1 11 15 705 0 552 35 0

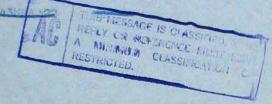
THE PROPERTY

\$ 5623502 PEB 72

FI HODAR

TO RATHITY/DEPAIR

THE PARTY



FEE 3 OIL: 26

MR W.B. STRAITON 114 SUTHERLAND ROAL COOR POINT PORT HEDLAND
REPORTED A FLYING OBJECT POSITIONED 100 GVER SEA TRAILING SMOKE MOVING WEST TO EAST AT APPROX 1110 H TIME 23 JAN 72 PB FIRST
OBSERVED AT APPROX TEN(10) MILES FROM 10AST PD 2 HEDLAND FIZ
AIRCRAFT ACCOUNTED FOR PD HARBOUR AUTHORITIES ADVISE NO KNOWLEDGE
OF DISTRESS REPORT PD NO OTHER REPORTS OF SIGHTING PD
3 FURTHER DETAILS BEING REQUESTED



DEPARTMENT OF AIR

MINUTE PAPER

(This side only to be written on)

580/1/1 (42)

Subject: REPLIES TO MEMBERS OF THE PUBLIC RE UFO REPORTS

DPR

Under the terms of 554/1/30 (75) the enclosed proforma which are replies to UFO sighting reports at folios 36 and 37 have been prepared for your signature and release.

/ Feb 72



(A)

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

1. Your report on the sighting of an Unusual Flying Object (UFO)
has been investigated and the object was possibly, can F-27. Tokher
aircraft emoute Townsville to Machay.

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Department of Air CANBERRA Siever opens

(40)

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

- 1. Your report on the sighting of an Unusual Flying Object (UFO)
 has been investigated and the object was probably. SPICA a star of
 the first magnitude. The apparent movement was due to light
 refraction through a moisture layer in the atmosphere
- You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.
- 3. The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
- 4. Between 23 January 60 and 26 May 71, the RAAF received 572 UFO reports. Department of Air has assessed that 93 percent were explainable by present scientific knowledge. Six percent of the reports did not provide sufficient information to permit proper analysis and evaluation. One percent of the reports were attributed to unknown causes.
- 5. The United Kingdom Air Ministry has stated that on an average, 90 percent of the sightings it investigates are explained by causes ranging from meteorological balloons and meteors to aircraft lights. The other 10 percent probably remain unexplained because of lack of reliable information.
- 6. In 1966 the University of Colorado, under contract to the USAF, spent two years processing and investigating all American reports. Its findings have been published by Bantam Books as 'The Condon Report'. Its general conclusion is that 'nothing has come from the study of UFOs in the past 21 years that has added to scientific knowledge' and that 'further extensive study of UFOs probably cannot be justified in the expectation that science will be advanced thereby'. A panel of eminent scientists, chosen by the US National Academy of Sciences, has examined and endorsed the Condon Report.

- 7. The USAF 'Project Blue Book' investigation of unidentified aerial objects between 1953 and 1965 analysed 7,641 UFO reports. It concluded that:
 - a. 80 percent of sightings were natural phenomena, hoaxes, birds or man-made objects;
 - b. 17 percent of sightings provided insufficient data to permit thorough analysis and evaluation; and
 - c. three percent were unidentified.
- 8. US and Soviet space exploration has found no evidence to support the theory of life on planets in our solar system. It seems that the Mariner series of space exploration to Mars has proved it a 'dead' planet. The only other source of extra-terrestrial life, then, would have to be in another 'solar system'. It would seem, therefore, that whilst it may be possible for extra-terrestrial life forms to visit Earth, it is improbable.

Department of Air CANBERRA Signed States

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



1. Your report on the sighting of an Unusual Flying Object (UFO)
has been investigated and the object was possibly sheets cy paper,
. foil or similar substance.

- You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.
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Department of Air CANBERRA Siones objects

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

- 1. Your report on the sighting of an Unusual Flying Object (UFO)
 has been investigated and the object was possibly a civil aircraft. At time
 of sightings on all three clates, a civil aircraft were in the
 Vicinity of PIN GELLY.
- You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.
- The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
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Department of Air CANBERRA at opens



ROYAL AUSTRALIAN AIR FORCE

DEPT. OF MARS

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(66)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

4th February 1972

Secretary Department of Air Russell Offices CAMESRIA ACT 2600

DAFL

UNUSUAL AERIAL SIGHTINGS

Enclosed are reports on unusual aerial sightings by:-

- a. Mr L.J. Page 56 Park Street PINGELLY WA 6308
- b. Mr B.A. Sallur 72 Pitt Street ST JAMES PARK PERTH WA
- c. Mr G.C. Sawyer
 12 Whitington Road
 ELIZABETH FIELD SA 5113

John Luker)
Squadron Leader
for Air Officer Commanding

Enclosures: 1. Reports on unusual aerial sightings.

INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

HOPEA 5/9/air (102)

(Operational Command ASI 3/A/5)

146	PEA 5 9/cm (102) PART 1 - REPORT BY OISERVER
1.	Name of observer LESCIE JOHN PAGE
2.	Address of observer. 56 PARK ST PINGELLY.
	W.A. 6308 PHONE.
3.	Occupation of observer
4.	Date and time of observation Ib. D. E. F.MBER 1971 2100 HR. Local
5.	Duration of observation
6.	Observers location at time of sighting. 2.3. MILES WEST PNGELLY
7.	Weather conditions at time of observationWINAY
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? (eg overhead, coming from behind a hill,
	over the horizon). OVERHEAD
200	
10.	What first attracted observer's attention? (eg light or noise)
11.	Did object appear as a light or as a definite object?
1	LIGHT
12.	If there was more than one object:
	a. How many were there?
	b. In what formation were they?
13.	What was the colour of the light or object? WHITE
14.	What was its apparent shape?
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?

- 2 -

	11 (11-
17.	Was there any sound?
18.	What was its height? (or angle of elevation) VARIED TREE HEWHY To 1000
19.	What was its speed? (or angular velocity)VARUED - STATIONARY.
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	WEST 16 SOUTH WEST
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	DEVIATE
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg in mid-air, behind a hill, over the horizon)
	OVER THE HORIZON AFTER QUIVERING LIKE KITE FOR 10-15 MINS
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence).
	No.
26.	Have you observed any unusual phenomena previously?
	No
27-	If so, give brief details of incident(s)
-1.	N/A
-63	
28.	State any experience which enables observer to be reasonably certain about the enswers given to 18 and 19.
	Nit-
29.	Are you a member of any organization interested in aerial phenomena?

30.	Name and address of organization
	Α/μ

- 3 -

31. Any additional information which relates to the sighting.

Object first appeared. A riles West Progetly and I browled hardled with object at 60 MPH before it disappeared behind hill at great speed reappearing 400 years front of car above the trees. It came straight above car. I blinding me with blue flash then reappeared 5 miles west Pringelly where it circled favor house. It then remarked stationary at 5 out distance for 10-15 MINS went red in colour then laded over horizon. (When the light was similar rise as the moon).

The light was sighted by several friends and again on the 26 Dec and 127 Dec, approximately the same area and time.

- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	£/C type NIL(1)(2)(3)
	Heading T T T
	Faight 000 ft 000 ft 000 ft 000 ft
	Speed K
	ATD/AT4*hrshrshrs
33	The following civil aircraft were in the vicinity of the reported UFO
	A/C type. BOEINE. 727(1)(2)(3)
	Heading
	SpeedK
	470/ATL* PERIN. 2120.hrshrshrs
	* Give location of nearest A o or ATA.
34.	Observer's Location : Latituie 32° 32' 5 Longitude 117° 07'E
35-	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus
	only VENUS - ELEV. 3º AZ 244
36.	A meteorological balloon was released from
	at
	Radio-sonde **/** radar ** Candle ** battery ** (** delete as required)
	General wind profile
	Maximum height tracked,000 ft at
	Was it known to have burst?
37.	The first significant temperature enversion was of .1.2.6. °C at
	GULDERRD. station.
38.	Any remarks on satellites, rockets, research balloons, comets, moteorites etc. relevant to the sighting
39.	Wash an aircraft is a possible identification, include radar trace if
	NORMAL LIGHTS . PPERATURA., ANNWAY ROWTE G 94 . PHACLY - PERTH

		1	Pengelly ,
on the 26" and	27 9	ecember	at approbedm
2100 hr. local			11
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THE WAY I WANTED	Marines		
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INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

HOPEA 5/9/ai (103)

PART I - REPORT BY OBSERVER

	ACE. 7M
1.	Name of observer . B.A. SALLUR . AGE: 37
2.	Address of observer 72. PITT STREET ST. JAMES PARK
	PERTH. W.A. PHONE: PERTH. 684298
3.	Occupation of observer SECHNICAL OFFICER PHILIPS T.M. C. (COMMUNICATIONS)
4.	Date and time of observation . 12. DECEMPER . 1971 10.4.5. HPS . LOCAL
5.	Duration of observation. 15 MINS
6.	Observers location at time of sighting ABOVE ADDRESS
7.	Weather conditions at time of deservationFINE.ANDMULD
8.	Describe any aids/equipment used in the observation. BINOCULARS6.X 40 MM
	REFLECTOR TELESCOPE 50 x 120 mm (12" F/L 900 mm)
9.	Where was object first observed? (eg, overhead, coming from behind a
	hill, over the horizon). OVERNEAD _ ELENATION SO FROM EASTERN HORIZON
10.	What first attracted observer's attention? (eg, light or noise).
	FLICKERING REFLECTED SUNLIGHT
11.	Did object appear as a light or as a definite object?
	INTERMITTANT SMALL FLASHES OF LIGHT
12.	If there was more than one object:-
	a. How many were there?APPRQXIMATELY 6
	b. In what formation were they? .RANDOM SPREAD . OVER . 20°.
13.	What was the colour of the light or object? GREY (LIGHT). METALLIC. IN NATURE
14.	What was its apparent shape? PLATE.
15.	Was any detail of structure observable? No
16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation)
19.	What was its speed? (or angular velocity) 51MLAN. 19. WIND VELDELTY
20.	Was the object stationary? JUMBLING REVOLUTION EVERY 4 SECS.
21.	What was the direction of flight with reference to landmarks or points of
	the compass?SRV.TH

22. Bid the object remain on a straight path, deviate, or maneeuvre at all? NOVEN SLIGHTLY UP AND DOWN 23. Was any trail of exhaust, vapour, or light seen?	
23. Was any trail of exhaust, vapour, or light seen?	
24. Where did object disappear? (eg, in mid-air, behind a hill over the horizon) OVER THE HORIZON 25. Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence). No 26. Have you observed any unusual phenomena previously? No 27. If so, give brief details of incident(s)	
Where did object disappear? (eg, in mid-air, behind a hill over the horizon) OVER THE HORIZON 25. Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence). NO 26. Have you observed any unusual phenomena previously? NO 27. If so, give brief details of incident(s). NA 28. State any experience which enables observer to be reasonable certain about the answers given to 18 and 19. READINGS FROM THE SCALES ON THE TELESCOFF 29. Are you a member of any organization interested in aerial phenomena? NO 30. Name and address of organization. NA 31. Any additional information which relates to the sighting. Objects were more direct seen. Will loles, rectangular direct affects of the maked eye and shall because the support of the second of the seco	
OVER THE HORIZON 25. Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence). NO 26. Have you observed any unusual phenomena previously? NO 27. If so, give brief details of incident(s)	••••
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Photographs, or other supporting evidence). No 26. Have you observed any unusual phenomena previously? No 27. If so, give brief details of incident(s)	
26. Have you observed any unusual phenomena previously? No. 27. If so, give brief details of incident(s)	
27. If so, give brief details of incident(s). N/A. 28. State any experience which enables observer to be reasonable certain about the answers given to 18 and 19. READINGS FROM ME SCALES ON THE TELESCOPE 29. Are you a member of any organization interested in aerial phenomena? NO. 30. Name and address of organization. N/A. 31. Any additional information which relates to the sighting. Objects were more to be a seed and one of the common of th	
27. If so, give brief details of incident(s)	
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State any experience which enables observer to be reasonable certain about the answers given to 18 and 19. READINGS FROM ME SCALES ON THE TELESCOPP. 29. Are you a member of any organization interested in aerial phenomena? NO 30. Name and address of organization. N/A 31. Any additional information which relates to the sighting. Objects were missible to the maked eye and show the sight only with broadlars too small become however more objects seen. With lelegated and show the subject of the maked affects of the section and support more direction and support only in some direction and support only became direction and support of the sight of the maked affects of the section and support of the sight of the of t	
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29. Are you a member of any organization interested in aerial phenomena? No. No. No. No. No. No. No. No	7
phenomena? No. Name and address of organization	
31. Any additional information which relates to the sighting. Objects were mustbe to the maked eye and shall becognize however more object seen. With beless rectangular objects offeard affire To" x 516" show revoluting but always in same direction and sa plan. Due to field of view only possible to view one object at Ja time which became easier to been in eye here as it approached borroom. One ob	
31. Any additional information which relates to the sighting. Objects were mustbe to the maked eye and shall be cognise however more object seen. With beless rectangular objects offeard affrox 76" x 516" show revoluting but always in same direction and sa plan. Due to field of view only possible to view one object at Ja time which became easier to been in eye here as it approached bottoon. One ob	
directs were invisible to the maked eye and shall laster of light only with bringulars too small brecognise however more objects seen. With leless rectangular objects offeard affrox \$6" x 5"6" show revolving but always in same direction and sa plan. Due to field of view only possible to view one object at Ja time which became easier to been in eye lieve as it approached borrion. One of	
directs were invisible to the maked eye and shall laster of light only with bringulars too small brecognise however more objects seen. With leless rectangular objects offeard affrox \$6" x 5"6" show revolving but always in same direction and sa plan. Due to field of view only possible to view one object at Ja time which became easier to been in eye lieve as it approached borrion. One of	
laster of light only with binoculars too small becognise however more object seen. With leless rectangular objects offeard affrox \$6" x 5"6" show revoluting but always in same direction and sa plan. Due to field of view only possible to view one object at he time which became easier to been in eye here as it approached borrion (One of	
laster of light only with binoculars too small becognise however more object seen. With leless rectangular objects offeard affrox \$6" x 5"6" show revoluting but always in same direction and sa plan. Due to field of view only possible to view one object at he time which became easier to been in eye here as it approached borrion (One of	t
rectangular objects of heard of from \$16" x 5"6" show revolution but always in same direction and say plan. Due to held of view only possible to view one object at to time which became easier to been in eye here as it approached horizon. One ob	ē
plan Due to held of view only possible to view one object at a time which became easier to been in eye here as it approached borrison (One of	ore.
plan. Due to field of view only possible to view one object at a time which became easier to been in eye here as it approached borrison (One of	
one object at Ja time which became easier to been in eye here as it all roached hotison (One ob	ne.
in eye hiere as it approached horizon (One ob	
in eye piece as it approached hoteron (One ob	
	ect
did flash hast field of now whilst observing and	
It was possible to Precognise shape Cantil.	
RESTRICTED THE NOTION	***

- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	A/C type(1)(2)(3)
	Heading T T T
	Haight 000 ft 000 ft 000 ft
	Speed K
	ATD/ATA*hrshrshrs
33-	The following civil aircraft wase in the vicinity of the reported UFO
	4/c type(1)(2)(3)
	Eeading T T T
	Height
	Speed K K K
	ATD/ATA*hrshrshrs
	# Give location of nearest ACD or ATA.
34.	Observer's Location : Latitude. 32° 00'S. Longitude. 115° 52'E
35 -	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus
	only . MENUS ELEVATION 45° AZIMUTH . 093 . AT . 1045 HPS LOCAL
36.	A mereorological balloon was release; from
	at
	Radio-sonde **/** radar ** Candle * battery ** (** delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37	The first significant temperature inversion was of .t °C at
	1500ft, measured at
	GVILDFORD station.
38.	Any remarks on satellites, rockets, research balloons, comets, moteorites
202	etc. relevant to the sightingNt-
39-	When an aircraft is a possible identification, include radar trace if
	avsilable, and ascertain which of the aircraft lights were operating

11100

-	sheets of paper, foil	or similar substance. observer during a telephon
-	(Suggested by Uthe	observer during a telephon
-	ania station .	
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REPORT ON UNUSUAL AURIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer. G
2.	Address of observer.12Vill. Wiston. Rapp., Elizabeth
	564.5. 5.113 Phone 54 6.792
3.	Occupation of observer Montenance. Factoristics.
4.	Date and time of start of observation
	How certain is the date? ABSACCTORY, CARTAIN
	How accurate is the time of start
5.	Duration of observation. 49.45. Minutes
	How accurate is your estimate?A.C.R.F.M.
6.	Observer's location at time of sighting. At PER CHOVE
	PROPERS. (ON THE ROOK)
	How familiar is observer with this locality?
	· · · · · · · · · · · · · · · · · · ·
7.	Weather conditions at time of observation. C.C.A
	. WITH . ASSESSMENT . PATCHY CLOUD
8.	Describe any aids/equipment used in the observation
	Biros, Ass. Difference Genting.
9.	Where was object first observed:
	(a) Relative to your surroundings. F. S 19-0

	(b) angle of elevation Armay 5. Above Aberaine History
	(c) compass angle bearing4.2
	(d) how accurate are these estimates. Recomber.
10.	What first attracted observer's attention?
4.4	
11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?

1	
12.	What was the colour of the light or object? San. Percent. Co. the
13.	What was the brightness? (compare with full moon or compare
	light source at a stated distance, e.g. ordinary start
	at 100 yards) Mywin Blown . From the Brown of the commendation
14.	What was the apparent size at nearest approach:
	(a) relative to Vonus or Moon. APPROX. S.M No. No. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes). 316 .vs. LNPART
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed? . R.A
	Mart. Are. A. Miss
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity. No. 27 yep
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances.
	Miler. 50. Secrets. To . Margass. 5. Harrison. 6. Tangaring.
20.	Give duration of any stationary phases! 20 Second A From A Trans.
21.	Describe any deviations or manoeuvres Some Serve
22.	Describe any trail of exhaust, vapour or light seen same.
	When payed your of Smarter . To white with Green Took At through
23.	Where was object last observed:
	(a) relative to your surroundings A. Tomeran mon Carmers A. Thomas
	(b) angle of elevation
	(c) compass angle bearing. 135°
24.	What was the manner of its disappearance? A Barry Barrey Barrey.
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc). No

26.	State any training which enables observer to be reasonably
	certain of his/her shility to estimate angles and and
	velocity. Action. Action of a property J. T.
27.	How many witness to the sighting? No. Others Markets
28.	Do you know of witnesses to similar sightings in the area?
	NO
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
	List Application?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
mo:	

FROM A - B GTIMES.

B A POSITION of GIRET CONTACT.

B ... LAST







- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
	reported UPO position at the time:
	A/c type(1)(2)(3)
	Heading (3)
	HeadingTTT
	Height,000 ft,000 ft,000 ft,000ft
	Specd
	ATD/ATA*hrshrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(2)
	HeadingTT
	Height,000 ft,000 ft,000 ft,000
	Speed
	ATD/ATA*hrshrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude Longitude Longitude
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only. Speci (1st Man stee) Widered about
	. FORY 50 DOWN South-out to out- south - out
36.	A meteorological balloon was released from Adda.d. A
	at
	Radio-sonde **/radar **: Candle **/battery *(**delete as required)
	General wind profile Sunting (**delete as required)
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of
38.	Any remarks on satellites, rockets, research balloons, commets,
,	meteorites etc. relevant to the sighting
	The stand of the stanting
	23 (5) (4) \$17 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45 \$45

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	I	ī	ī	٦	ı
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39.	When an aircraft is a possible identification, include radar
	trace if available, and ascertain which of the sironaft as
	were operating

40.	The cause (or likely cause) of the signting can*/cannot* be
	determined.
41.	The object reported probably was /may have been (delete as
	required)

1. Spec to me congetor ! the Astronomical Scriety . Described the symptoms 2. He feels that such a signification to child the extratest to SPICA. Brill's mode forth moments is optical illustration caused by refraction and starts proximity to the horgan

			La-1
 HIGERAL	(Unit)	B.G	((Name)
 25 50072	(Date)		(Rave)



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(59)

Secretary Department of Air Russell Offices CANBERRA ACT

UNUSUAL AERIAL SIGHTINGS

HQTVL Message AJ45 17 Jan 72 References

Enclosed is a report of a sighting by:

Mr & Mrs O'SULLIVAN 36 Dyer Street Pallaranda TOWNSVILLE QUEENSLAND

Squadron Leader

for Air Officer Commanding

580-1-1

HEADQUARTERS OPERATIONAL COMMAND

PENRITH IW NSW

24th January 1972

ANNEX A TO ASI 3/A/5

REPORT ON UNUSUAL AERIAL SIGHTING Part 1 - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form)

1.	Name of observer . MR. + MR. 5. O SULLIVAN Age
5	Address of observer .36 DYER ST
2.	
	Occupation of observer .PMG TECHNICAL OFFICER
3.	
	Date and time of start of observation 5:00 AM 17 JAN 72 (1619002
	How certain is the date? PosiTiVE
	How accurate is the time of start? AN. APPROXIMATION - 30MWS.
5.	Duration of observation .FIVE MINUTES
	How accurate is your estimate? . T. I.M.NUTE
6.	Observer's location at time of sighting . AT. H.QM.E
	How familiar is observer with this locality? QUITE FAMILIAR.
7.	Weather conditions at time of observation .C.LERR
	1
8.	Describe any aids/equipment used in the observation V.ISUAL
9.	Where was object first observed?
184	(a) Relative to your surroundings OUT BEDROOM WINDOW
	(b) Anlge of elevation .50
	(c) Compass angle bearing 100 MAGNETIC
10.	and all the blede epothiates,
10.	What first attracted observer's attention?F.LASHING LIGHT.
	······································

A/L 28 1 Apr 70

/11.

- 2 -

11.	If there was more than one light/object: lowLy
	(a) how many were there?
	(b) in what formation were they?
12.	What was the colour of the light or object? RED
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg, ordinary street light at 100 yards) SIMILIAR TO AIRCRAFT
14.	
A 18	What was the apparent size at nearest approach: (a) relative to Venus or Moon
**	
	In thenes at arm's length (about 20 inch-
15.	from the eyes)S.AMEA.S
10.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? 10.0 Mag. (WITH COMPASS)
16.	was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height,
	If an estimate can be justified?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with movement of familiar objects at stated distances
	UNABLE TO ESTIMATE
20.	Give duration of any stationary phases . 2 MINUTES
21.	Describe any deviations on management & COMPASS READINGS WERE. TAKEN
22.	Describe any deviations or manoeuvres 3 COMPASS READINGS WERE. TAKEN STATIONARY AT 100' 78EN HOUED THROUGH 100" AWD AT 136" WA'S LOST
	Describe any trail or exhaust, vapour or light seen.
23.	Where was abject 7-st all
	Where was object last observed? (a) relative to your suppose the second of the second
	(a) relative to your surroundings . P.E.R. N.EIAH.PO.VR.S. IHOUSE (b) angle of elevation
Br. Land	angle of elevation
A/L 28	
ASI 3/A/5	
Annex A 1 Apr 70	
Apr 70	/(c)

RESTRICTED

- 3 -

	(c) compass angle bearing
24.	What was the manner of its disappearance? . 9.3560RED . RY HOUSE
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity, etc)?

26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity
	NONE
27	How many witnesses to the sighting? . T.W.O (ANSWER No).
28.	Do you know of witnesses to similar sightings in the area?
29	What natural phenomenon (or phenomena) would be nearest to explaining your observation? #!R(RAFT
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

Signature ... PIT. Ott Date ! 7th Jamany 1971:

A/L 28 A8I 3/A/5 Annex A 1 Apr 70

- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	A/C type
	HeadingT
	Height000ft000ft000ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:
VI-III	A/C type. f.2.7 (1)(2)(3)
	Heading. 0.6.0T
	Height
	ATD/AM*./23.0.Z.hrshrshrs
	• Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude . 19: 39.5 Longitude . 146: 46.5.
35.	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only
A NO. OF COMM	
36.	A meteorological balloon was released from .Townsville
,	at
	Radio-sunde **/rader**: Candle **/battery**(** delete as required) General wind profile .S & S.E. AT SKTS & 34,000
	Maximum height tracked
	Was it known to have burst?
A/L 28 ASI 3/A/5 Annex A	
1 Apr 70	/37.

- 5 -

The first significant temperature inversion was of ISO-THERMAL. OC at POQO-10700ft, measured at	
38. Any remarks on satellaties, rockets, research balloons, comets, meteorites etc. relevant to the sighting	
38. Any remarks on satellaties, rockets, research balloons, comets, meteorites etc. relevant to the sighting	
comets, meteorites etc. relevant to the sighting	
TO When an element is a secretary to the	
When an aircraft is a possible identification, include radar trace if evailable, and ascertain which of the aircraft lights were operating NIL RADAR TRACE:	
ALL LIGHTS OPERATIVE	
ALL LIGHTS OPERATIVE .	
40. The cause (or likely cause of the sighting -/cannot be determined	1.
41. The object reported probably was /may have been delete as required	
HQTVL (Unit) W. G. CANNIFFE (Nam	1
17 JAN 71 (Date) PILOT OFFICER (Ran	k)
A/L28	

A/L28 ASI 3/A/5 Annex A 1 Apr 70

580/1/1 ()

20th January 1972

Hendquarters Operational Command

(Attention: C INTEL 0)

UNUSUAL AERIAL SIGHTING

1. Enclosed is a report of an unusual aerial sighting which was dispatched direct to the Directorate of Air Force Intelligence by the RAMF Public Relations Office in Sydney.

2. It is requested that HCOC investigate the report in accordance with HCOC ASI 3/A/5.

(J.D. MCCARTHY) Might Lieutenant for Chief of the Air Staff

Enl: 1. UFO Report from Mrs C. Cameron

JAN 17 PH 1 55 JOINT COMCEN CAMPERRA JAN 17 02 09 272

TRESTOVY GEARTON TOASES

RE-RAMPP

DE RANTON SASSISS

THE STUDIES

E 170134Z JAN 72

TO SAMPO DEPAIR

HAMMED /HOC

DAG

UNCLAS ALAS FOR SO INTELL AND DAFT PU UFO SIGHTING PD MJ AND MRS M O'SULLIVAN 36 DYER ST PALLARANDA TVL SIGHTED FLASHING RED LIGHT IN SKY AT APPROX 161800Z JAN 72 PD BEING INVESTIGATED

580/1/1 (3)

20th January 1972

Headquarters Operational Command

UNUSUAL AERIAL SIGHTINGS

Reference: A. Your 5/15/1/Air (56)

- 1. Under the terms of HGOC ASI 3/A/5, the alleged sightings detailed in Reference A should have been referred in the first instance to RAAF Base Edinburgh for initial investigation.
- 2. Department of Air policy with regard to UFO reports dispatched from units through the relevant commands is to answer the originator with the proforms at Annex A. This proforms is prepared by the Directorate of Air Force Intelligence and released through the Directorate of Public Relations.
- 3. Investigating officers should make a conscientious effort to complete para 41 of Annex A to HQCC ACT 3/4/5, so that a satisfactory explanation may be given in as many instances as possible.

(J.D. COARTHY)
Flight Lieutenant
for Chief of the Air Staff

Annex: A. General Statement in Relation to UFOs



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(56)

DAFI

Secretary Department of Air Russell Offices 2600 CANBERRA ACT

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW DAFIGRI

12th January 1972

UNUSUAL AERIAL SIGHTINGS

Attached are 11 reports of unusual Aerial sightings forwarded by Mr C MORRIS of "The Australian Flying Saucer Research Society -Adelaide".

Squadron Leader

for Air Officer Commending

11 Unusual Aerial Sighting Reports

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name John RAMSOEN Age Occupation ELECTRONICS APP. Address " Guam Street. State SINGLE FLIZABETH NOWNS SA 5113 Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Weather conditions, per cent of cloud cover? Calm , Very light Cloud Cover. * Object was first observed: Date 9th December Time 2-co a.m. (1) In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4. Other reasons: moving ebjects in Sky. * Object appeared as: 1. A light. 2. Solid object. 3. Changing shape. Duration 15 Secs. No. of objects 3 Formation in line. Opinion of Propulsion: Not known. (no sound). Details of structure and shape: Quant Birch objects ESTIMATE: Speed Retter Slow Height (Alt.) 2,500 ft . Size Large . Colour Block Distance Appear Imile Sound None State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? No. * Object disappeared: 1. In the sky. 2. Behind a hill, house, tree etc. 3. Over horizon. 4. Or otherwise ne-rad view (as seen from window). Do you have any fragments, photographs or supporting evidence? HES / NO Is this your first sighting? TWO YES If not, give details of others: Names and addresses of other witnesses etc .: DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS relative angle by completing appropriate FIRST Observer SW LAST Additional information - Include attitude to and effects of sighting: the early houself the mon As I some fortan tean clouds, (not windy) is abjects, truthe I the undersigned state that the above shall not/may be published weing/withholding my name. Signature: John Louisle

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group PETER 9. Age Name COONET, Address 10 DeLLEVIEW AVE, PANGRAMA, SOHI Occupation COMPANY SECRETARY Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) IN SKY, TAROUGH LARGE GLASS WINDOWS FROM FAMILY ROOM Weather conditions, per cent of cloud cover? CLEAR - NO CLOUD * Object was first observed: Date v 18.12.71 Time 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/w. 2. Noise. 3. Movement. 4. Other reasons: * Object appeared as: (1. A light.) 2. Solid object. 3. Changing shape. Duration 2-3 sees No. of objects owe Formation MNKROWY Opinion of Propulsion: Details of structure and shape: PALE BLUE/GREEN LIGHT ESTIMATE: Speed 2000-1000 mgh Height (Alt.) 2-3 miles Colour BLUE GREEN Sound NIL Distance 2 -3 miles State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? * Object disappeared: (1. In the sky.) 2. Behind a hill, house, tree etc. 3. Over horizon. 4. Or otherwise Do you have any fragments, photographs or supporting evidence? Is this your first sighting? (YES) If not, give details of others: Names and addresses of other witnesses etc.: WIFE: JULIE C. COONEY DIRECTION OF FLIGHT (refer to landmarks/compass) SKETCH OF OBJECTS DIRECTION OF FLIGHT PATH Indicate ANGLE OF ELEVATION relative angle by NE completing appropriate FIRST Observer SE LAST Additional information - Include attitude to and effects of sighting: good close they, still gulte light, no close or stars. Believed to be a meater or milion. Too large a close for a falling star.

I the undersigned state that the above shall not/may be published using/withholding my name.

Date: 29.12.71

Signature:

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name BRUCE TROVOR CORDELL Age 41 Address // BLYTHWOOD ROAD Occupation EleGRICAL SORVING MAN TORRENS PARK SITHAUST SO 62 Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Weather conditions, per cent of cloud cover? CLERK SKY * Object was first observed: Date 25 7 DEC 1971 Time 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4. Other reasons: * Object appeared as: 1. A light. 2. Solid object. 3. Changing shape. CoLours. Duration 7 mins. No. of objects ONE Formation Opinion of Propulsion: Details of structure and shape: Height (Alt.) 30 From Hon Size 3 TIMES OF ESTIMATE: Speed Distance HARD TO STMATESound State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? No TRACL * Object disappeared: 1. In the sky. 2. Behind a hill, house, tree etc. 3. Over horizon. 4. Or otherwise YES / NO Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / NO If not, give details of others: HAVE SEEN VARIOUS OF UPO OVER LAST 16 YEARS. Is this your first sighting? Names and addresses of other witnesses etc .: WIFE & DAUGHTER I AS ABOVE ADRESS. DIRECTION OF FLIGHT (refer to landmarks/compass) DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS Indicate ANGLE OF ELEVATION relative angle by NE completing NW appropriate line: FIRST SEEN Additional information - Include attitude to and effects of sighting:

ALWAYS INTERESTED, WISH COULD HAVE SEEN OBJECT

I the undersigned state that the above shall not may be published using withholding my name.

Date: 30 - 12 - 71

CLOSER.

Signature:

BT. Corbell

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name Joseph Glandile Stevens Age 39 flaw. Address 3 Parter Stuck alberton sont Occupation Storenson Sthaus. State Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity)
Collection ferroun flat powerlines North B. crown West. Weather conditions, per cent of cloud cover? bloudless & Not * Object was first observed: Date 24th Scotewby Time 9 pm. p.m. 1. In the sky. 2. From behind a hill, (house) tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1 (Light/g). 2. Noise. 3. (Movement) 4. Other reasons: * Object appeared as: 1. A light. 2. Solid object. 3. Changing shape.

Duration 7 Seconds. No. of objects one. Formation elo Idea. Opinion of Propulsion: Details of structure and shape: Round with filed Rouse.

ESTIMATE: Speed Justy than fifed Height (Alt.) approx 18000 Size 40 fround.

Distance a lead? about Sound name. Colour officials. State any experience which qualifies observer to judge height and/or speed: Juds w The army firing Mortans Machine guns & Rifles Was trail of exhaust, vapour or light seen? * Object disappeared: 1. (In the sky) 2. Behind a hill, house, tree etc.

3. Over horizon. 4 Or otherwise

after passing disappeared in two seconds. Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / No If not, give details of others: Names and addresses of other witnesses etc .: DIRECTION OF FLIGHT (refer to landmarks/compass) ANGLE OF ELEVATION SKETCH OF OBJECTS Indicate DIRECTION OF FLIGHT PATH relative Turunguntil Clock. angle by completing NE appropriate line: undercarriage. FIRST 3AD SEEN E Observer Red. SE LAST Additional information - Include attitude to and effects of sighting: raprox 18000 ft, 8 it's effect on me was wanting to show what made it tick & to see I more closely.

> I the undersigned state that the above shall not/may be published using/withholding my name.

11/11/1971

西西西西西西西西西西西西

Signature: 945/Evens

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name Burry & Stevens Address 3 Parker Street Occupation Spirer alberton South aust State South aust Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Dulbin South aust Weather conditions, per cent of cloud cover? 50% * Object was first observed: Date 24/5/1969 Time 2.55 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4. Other reasons: linightens of object Object appeared as: 1. A light. 2. Solid object. 3. Changing shape. Duration 2 MIN No. of objects) ONL Formation Opinion of Propulsion: no ideal Details of structure and shape: oual ESTIMATE: Speed Hovering Height (Alt.) 180 feet Size 20 feet geross
Distance 180 feet Sound muffle choosing Colour siviler
State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? NO. * Object disappeared: 1. In the sky. 2. Behind a hill, house, tree etc.

3. Over horizon. 4. Or otherwise

Offer Lovering it speed off at 45 degree angle.

Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / MG If not, give details of others: Names and addresses of other witnesses etc .: DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate ANGLE OF ELEVATION SKETCH OF OBJECTS DIRECTION OF FLIGHT PATH relative angle by completing appropriate FIRST UNDER NEATH Observer Additional information - Include attitude to and effects of sighting: I was in my car turning into a farm house I heard a lengine noise blooking up saw a object, it moved sideway ten yards. It hovered and then short away at very last speed at 45 degrees I the undersigned state that the above shall not/may be published using/withholding my name. Signature: Burry & Stevens Date: // /1/197/

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group C ECPUIE Name JEANNETTE Age 27 Occupation Housewife Address to DENEY STEEL ELIZABETH ETAK SIL. State Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Loth of Mount doff the up , long works with ticke Mort of sightings. Weather conditions, per cent of cloud cover? told that night me about in vicinity. * Object was first observed: Date 2 10 71 7.45-8.15 P.M. 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4. Other reasons: Dright course hight which fale, then carregain who green then over exprine * Object appeared as: 1. A light. 2. Solid object. 3. Changing shape. Duration Several munutes No. of objects 3 Formation formation Opinion of Propulsion: he inthe sign of propulsion. Details of structure and shape: Appeared de large and round. Height (Alt.) 18 Thousand feet Size harge Distance Mant 30 1 60 Sound More, to far away Colour Granging State any experience which qualifies observer to judge height and/or speed: Hirman in R.A.F. England and oversous, hadies Location, Radar. Was trail of exhaust, vapour or light seen? Light radiating from them, * Object disappeared: 1. In the sky. 2. Behind a hill, house, tree etc. 3. Over horizon. 4. Or otherwise seemed to teller was a deft for Helelante Do you have any fragments, photographs or supporting evidence? YES / NO Is this your first sighting? YES NO If not, give details of others: sightmis approx 3 yes and I some shapet objects (Povar-vista Atla) Names and addresses of other witnesses etc.: "Bremly, 13 Happen Street; Elizabeth grows, 3112 DIRECTION OF FLICHT (refer to landmarks/compass) Indicate ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS relative OBJUT angle by completing appropriate FIRST SEEN Observer SW SE

Additional information - Include attitude to and effects of sighting:

I the undersigned state that the above shall not/may be published using/withholding my name.

Date: 16/16/-11

Signature:

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM File No. * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Age 37 Name J. A.D. REES Address & MARNHULL ST Occupation TECHNICIAN State Sout H AUSTRALIA LINZABETH CHOUSE Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Weather conditions, per cent of cloud cover? * Object was first observed: Date 30 September 19) Time 8.12 p.m. 1. In the sky) 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4 Other reasons: WAS ABOUT TO PHITOGRAPH THE * Object appeared as: 1 (A light) 2. Solid object. 3. Changing shape. Duration APPROX 20.165 No. of objects ONE Formation Opinion of Propulsion: NOT KNOWN APPEARED LIKE A STAR Details of structure and shape: NOT KNOWN. ESTIMATE: Speed NOT KNOWN Height (Alt.) NOT KANOWN Size STAR SIZE Colour Distance Nor Know Sound State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? * Object disappeared: 1. In the sky. 2. Behind a hill, (house, tree)etc. 3. Over horizon. 4. Or otherwise YES / NO Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / NO. If not, give details of others: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to landmarks/compass) ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS Indicate relative angle by completing NE appropriate line:

FIRST SEEN E Observe SE LAST SEEN

Additional information - Include attitude to and effects of sighting:

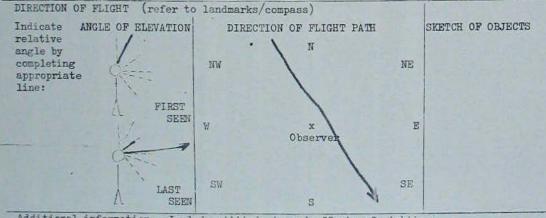
Object appearsi) LIKE A SINR, BUT TOOK APPROX 20 SECONDS UNTIL LOST BEHIND A N. J. to SE ACCROSS SKY FRE MIND AND WILL PROJECT CONTINUE TO TARE & HOUSE OPPOSITE. I HAVE ALWAYS OPEN To REGARD 16 U.F.O'S

> I the undersigned state that the above shall not/may be published using/withholding my name.

Date: 5 Nov EMBER 1911

Signature:

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM * Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name J. A. D. REE Age 37 Address A MARMULL ST Occupation TECHNICIAN KNEABETH CHOUSE State SOUTH AUSTRALIA Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) SKY Weather conditions, per cent of cloud cover? * Object was first observed: Date 30 CTOBEC 191 Time 6.12 1. In the sky) 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4 Other reasons: WAS ABOUT TO PHOTOGRAPH THE MOON * Object appeared as: 1 (A light) 2. Solid object. 3. Changing shape. Duration APPROX 20.565 No. of objects ONE Formation Opinion of Propulsion: NOT KNO WN NOT KNOWN. APPEARED LIKE A STAR Details of structure and shape: ESTIMATE: Speed NOT KNOWN Height (Alt.) Nor KNOWN Size Star Size Distance Nor Known Sound State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? * Object disappeared: 1. In the sky. 2. Behind a hill, (house, tree)etc. 3. Over horizon. 4. Or otherwise YES / NO Do you have any fragments, photographs or supporting evidence? Is this your first sighting? YES / NO. If not, give details of others: Names and addresses of other witnesses etc .:



Additional information - Include attitude to and effects of sighting:

Object appeared LIKE A STAR, BUT TOOK AFFREX 20 SECONDS TO TRAVEL ACCROSS SKY FROM N.W. to SE UNTIL LOST BENIND A TREE & HOUSE OFFOSITE. I HAVE ALWAYS HAD AN OFFIN MIND WILL PREBABLY CONTINUE TO.

I the undersigned state that the above shall not/may be published using/withholding my name.

Date: 5 Novembe 1971

Signature:

Jan Bel

OFFICIAL FLYING SAUCE	R (U.F.O.) REPORT FORM
* Indicate by encircling appropriate answer	File No. Tape Recording
The Australian Flying Sa	ucer Research Society - Adelaide.
Name B. T. SAVVAS	Age 3 /
Address 603 GREEN HILL RD	Occupation SCIENTIST
BURNSIDE	State S A
Place of Sighting: Include details of terrain FROM TAA 727 DVER MILDU	(dams, powerlines, etc. in vicinity) RA FLYING ADELAIDE TO SYDNEY
Weather conditions, per cent of cloud cover? .	50%
* Object was first observed: Date 8/11/7	/ Time 7.45 a.m. p.m.
1. In the sky. 2. From behind a hill, house	, tree etc. 3. Over a horizon. 4. From the surface.
* Observer's attention attracted by: 1. Light/s	. 2. Noise. 3. Movement. 4. Other reasons
- i min	ect. 3. Changing shape. jects / Formation CIRCUIAR
Opinion of Propulsion: NU 2024	
Details of structure and shape: CREULAR ESTIMATE: Speed 47 727 SPEED + Height (A	
Distance / MILE Sound	NIL Colour WAITE
State any experience which qualifies observer	to judge height and/or speed: */
Was trail of exhaust, vapour or light seen?	
* Object disappeared: 1. In the sky. 2. Behin 3. Over horizon. 4. Or UNDER AND IN FRONT OF	otherwise U
Do you have any fragments, photographs or supp Is this your first sighting? YES // NO	If not, give details of others:
Names and addresses of other witnesses etc.:	N/ L
DIRECTION OF FLIGHT (refer to landmarks/compa	
Indicate ANGLE OF ELEVATION DIRECTION O	OF FLIGHT PATH SKETCH OF OBJECTS
angle by	N
completing NW appropriate	NE O
line:	
FROM FIRST	MIRCRAFT
AN SEEN W	E BIGGE
AIRCRAFT	Observer
OF THE RESERVE OF THE PARTY OF	
	and the same of th
LAST SEEN SW	SE
Additional information - Include attitude to	and effects of sighting:
I tried to assess whether the light	I was a reflection from a
wing tap or distortion it to m	indow though conviced
my self it was not, I drew in	at led & when i hart
possenge Who the object is and down I half stood from a	a seat & follows
and down I half store from	obsident from the military
I the undersigned state that the about using/withholding	
Date: 15/1/7/	B-Jones

OFFICIAL	PLYING SAUCER (U.F.O.)	DEDOUGH WARM	
Indicate by encircling appropr		e No.	
m	Tap	e Recording	
	ralian Flying Sauçer Resear	ch Society - Adelaide.	
Name Andrew Livingsto	Age Age	20	
Address 80, Gulfrieu Rd S. Aut. 5165			
	State		
Place of Sighting: Include de Christies Reach (north)	- telephone cubies		
Weather conditions, per cent of	f cloud cover? Little cla	ed-object continually in view	
Object was first observed: Da	te 30/11/71 T	ime 4 a.m.	
(1.) In the sky. 2. From behi	nd a hill, house, tree etc.	3. Over a horizon. 4. From the surface.	
		. 3. Movement. 4. Other reasons:	
Object appeared as: A ligh			
Opinion of Propulsion: Diffi	cult to julge (no visi	ble indication)	
Details of structure and shape	: Koughly circular light		
ESTIMATE: Speed work 1,000	mph Height (Alt.)	oft. Size 100ft. diameter	
State any experience which qua	lifies observer to judge he	ight and/or speed:	
Was trail of exhaust, vapour o	r light seen? No		
* Object disappeared; 1. In the	sky. 2. Behind a hill, horizon. 4. Or otherwise	ouse, tree etc.	
Do you have any fragments, pho	tographs or supporting evid	ence? XEG / NO	
Is this your first sighting?	YES / NO If not, give		
Names and addresses of other w			
Paul Livingstone, 80 Gulf		ach, 8. A. 5165	
DIRECTION OF FLIGHT (refer to			
Indicate ANGLE OF ELEVATION relative	DIRECTION OF FLIGHT PA		
angle by completing	NW N	NE (about 1 flash sec.)	
appropriate (====		the flushing	
line:		light .	
SEEN	W	E	
	" Observer	Bright	
OF.		Yellow Yellow	
	SW	SE	
A LAST SEEN	s		
Additional information - Include attitude to and effects of sighting:			
thighly was loved - will	e that of conventional a	windt General noise	
STATE OF THE PARTY CHAPTER	mon that it was liveling	seeth direction was a directly	
ore west pron I could of	are and some fear of	place & might will.	
I have seen before.	College College	- and many	

I the undersigned state that the above shall not/may be published using/withwarding-my name. Date: 2/12/71

Signature: andrew Livingstone

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group JAMES BLACK Age Name GRELUR HORDLEY STREET Occupation Address /O SALISBURY NTH State Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) TOWARDS WEST BEACH AIRPORT. Weather conditions, per cent of cloud cover? * Object was first observed: Date 2 . 12 - 71 Time 9-40 R.m. 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: (1. Light/s. 2. Noise. 3. Movement. 4. Other reasons: * Object appeared as: (1) A light. 2. Solid object. (3.) Changing shape. Duration 20 mas No. of objects ONE Formation Opinion of Propulsion: Details of structure and shape: SINGLE LIGHT CHANGING ESTIMATE: Speed HUVFKING Height (Alt.) 30 DITALES Size MATCH HEAD Colour white/Buc / Refformitte Distance 35 // miles Sound Nowe State any experience which qualifies observer to judge height and/or speed: SCOUTS , A.T.C. Was trail of exhaust, vapour or light seen? * Object disappeared: (1.) In the sky. 2. Behind a hill, house, tree etc. 5. Over horizon. 4. Or otherwise Do you have any fragments, photographs or supporting evidence? HES / NO Is this your first sighting? YES / NO If not, give details of others: Names and addresses of other witnesses etc .: DIRECTION OF FLIGHT (refer to landmarks/compass) Indicate ANGLE OF ELEVATION DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS relative angle by completing appropriate line: FIRST Observer LAST Additional information - Include attitude to and effects of sighting: DRIVING HOME, I SAW A LICHT IN THE SKY I DID

DRIVING Home, I SAW A LICHT IN THE SKY I DID

NOT THINK IT WAS A STAR. IT WAS CHANGING

COLOR, TO THIS DRAW MY ATTENTION, STOP CAR

GET OUT IND WATCHED FOR 25 MINS. THEN IT

I the indersigned state that the above shall not/may be published DISHIPPARTI

using/withholding my name.

Date: 11 12 71

Signature:

Jof Black

OFFICIAL FLYING SAUCER (U.F.C.) REPORT FORM Indicate by encircling appropriate answer Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group Name of aulsor Occupation Retired Address hadina State esouth Itust Place of Sighting: Include details of terrain (dams, powerlines, etc in vicinity) 95000 Weather conditions, per cent of cloud cover? Morel * Object was first observed: Date Dec 2 1941 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: (1.) Light/ 2. Noise. (3) Movement. 4. Other reasons: * Object appeared as: 1 A light. 2. Solid object. 3. Changing shape.

Duration M/N. No. of objects / Formation Opinion of Propulsion: NO IDEAR Details of structure and shape: Chound ESTIMATE: Speed Very Slow Height (Alt.) 200 Distance /A MILE Sound NONE ! State any experience which qualifies observer to judge height and/or speed: NONE Was trail of exhaust, vapour or light seen? NOWE * Object disappeared: 1. In the sky. 2. Behind a hill, house, tree etc.

Went to Land and Hen Herapened Do you have any fragments, photographs or supporting evidence? YES / NO Is this your first sighting? YES / NO If not, give details of others: Names and addresses of other witnesses etc .: DIRECTION OF FLIGHT (refer to landmarks/compass) DIRECTION OF FLIGHT PATH SKETCH OF OBJECTS Indicate ANGLE OF ELEVATION relative angle by completing appropriate FIRST Observer SE Additional information - Include attitude to, and effects of sighting: outrede and the ed up and saw the above what not/may be published witng/withholding my name. Signature: A Coulse Date: 11-12 1991

REPLIES TO PERBERS OF THE PUBLIC RE UFO REPORTS

DFR

Under the terms of 554/1/30 (75), the enclosed proforms which are replies to UFO sighting reports at folios 20, 22, 24, 27 and 29 respectively have been prepared for your signature and release.

(K.R. JANSON Gp Capt DAFI

) Jan 72

Enclosures: 1. 5 general statements on UFOs

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



1. Your report on the sighting of an Unusual Flying Object (UFO) has been investigated and the object was . POSSIBLY . A. METEORITE.

- 2. You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.
- The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
- 4. Between 23 January 60 and 26 May 71, the RAAF received 572 UFO reports. Department of Air has assessed that 93 percent were explainable by present scientific knowledge. Six percent of the reports did not provide sufficient information to permit proper analysis and evaluation. One percent of the reports were attributed to unknown causes.
- 5. The United Kingdom Air Ministry has stated that on an average, 90 percent of the sightings it investigates are explained by causes ranging from meteorological balloons and meteors to aircraft lights. The other 10 percent probably remain unexplained because of lack of reliable information.
- 6. In 1966 the University of Colorado, under contract to the USAF, spent two years processing and investigating all American reports. Its findings have been published by Bantam Books as 'The Condon Report'. Its general conclusion is that 'nothing has come from the study of UFOs in the past 21 years that has added to scientific knowledge' and that 'further extensive study of UFOs probably cannot be justified in the expectation that science will be advanced thereby'. A panel of eminent scientists, chosen by the US National Academy of Sciences, has examined and endorsed the Condon Report.

- 7. The USAF 'Project Blue Book' investigation of unidentified aerial objects between 1953 and 1965 analysed 7,641 UFO reports. It concluded that:
 - a. 80 percent of sightings were natural phenomena, hoaxes, birds or man-made objects;
 - b. 17 percent of sightings provided insufficient data to permit thorough analysis and evaluation; and
 - c. three percent were unidentified.
- S. US and Soviet space exploration has found no evidence to support the theory of life on planets in our solar system. It seems that the Mariner series of space exploration to Mars has proved it a 'dead' planet. The only other source of extra-terrestrial life, then, would have to be in another 'solar system'. It would seem, therefore, that whilst it may be possible for extra-terrestrial life forms to visit Earth, it is improbable.

Department of Air CANBERRA

2 7 JAN 1972

NOTONSWELL H



DUF 14-10-729

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(111)

HEADQUARTERS SUPPORT COMMAND
RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

117 DEC 1971

Department of Air (DAFI)

REPORT ON UNUSUAL AERIAL SIGHTING Mrs L. MARSH

1. Attached herewith is a letter from Mrs L. Marsh of Dandenong, Victoria, giving details of an aerial sighting during the evening of 4th December 1971. The sighting has been assessed as a meteor and the basis for this assessment is explained in paras 42 and 43 of the Unit Evaluation Sheet.

2. Mrs Marsh has been advised that her report has been examined and forwarded to Department of Air. Please advise Mrs Marsh (as requested in her letter) in accordance with standard procedures.

(W.C. KERITZ)
Wing Commander

For Air Officer Commanding

ANNEX: 1. Mrs Marsh's Report

Appendix: 1. Pt2 - Unit Evaluation

ANNEX A to HOSC 5/6/1/Air(11199)
DATED 17 DEC 1971 48 clim to. Dandenong 6 th blecember 1971. Headquarters Tuffort Emmand, of R.A.A.F. he Barracks. Olelbaume 3004. Allention for Tommand Intelligence Officer. Allar Ver, Please don't think that this is just another relly sighting, but I would like to know, what my Husband and Laterday evening 4th December, we watched a picture on IV. The Loudest Klisfer I don't know the time it ended, but it was to get a breath of fresh air, that we walked autside into our back garden, we did as we often do, look for Satellites, the night was cleary but the stars were not very bright, and we had just remarked on this, when I looked howards the east and sew this thing ruching at a very great speed, with glops of flame at the back, and a trail of lights following it, the lights did not go and as it passed but seemed to stay awhile almost in the full quarter arch before disaffearing aut of view. The glops of flame lit up the barrel shaped object CINSELL O 4 5/6 / 1/AIR

so it was quite easy to see its shape, it seemed to be about six inches long, but must have been very laye indeed, it came from the E.N.E. fowards W.S.W. We tried to perpoint it at the time with the Southern Erose, but it must have been very low in the sky because we could only see swo of the stars and they were very dull. There were no clouds. I waved my arm from the. direction the object came to where it went, and, at the speed it was going, it would not have taken more than about 3 seconds to pass. By the timed spoke to my Husband to look, he saw the firey toil and the glops of flame but the object had moved. out of range behind trees and houses. We laughted and said "Nomeras Rocket was heading for Home" shats what it looked like a racket, it moved. at a far greater speed than any Satellike we have seen, it is possible it was not as high, but it seemed high. It travelled with the arch of the Earth not falling towards it we thought of a alleteorite, but the light from the fire behind it showed up its sides with light on top mostly, it seemed smooth and round at the back fart, the front was mainly in darkness, I could have imagined I saw a shield type front on it, but the fing back claimed most of my attention.

As we talked before we came back into the house, the Dandenong Town Hall Elack strucks 11 O'clock, Re-this thing must have passed over ofout 4 mins to 110 day I hope I have not washed your time, but we are currous to know just what we saw, we definetely saw something. I will draw a diagram, but I'm not so great on degrees and angles. lightalong band? glops of flame. Small of lights. it passed about 60° from housen your smarily. Can) of March

-4-

Appendix to Annex A HQSC 5/6/1/ Air(111) Dated 17 DEC 1971

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	HeadingTTTT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude37.595Longitude/45-13 =
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only. PROCED AZ 56° EL 31° A meteorological balloon was released from
36.	
	atgm
	Radio-sonde radar battery* (**delete as required)
	General wind profile 5 W 10-15 1275
	Maximum height tracked
	Was it known to have burst?
37.	Total source of the control of the c
	5000ft, measured at 200 2300Z hrs from
	LAUSETONstation.
38.	Any remarks on not-11:4
	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting

if available, and ascertain which of the aircraft lights were operating
operating
40. The cause (or likely cause) of the sighting dent/cannot* be determined.
41. The object reported probably was*/daylhabe beent (delete as required)
a mekod.
42. From a study of the written report subnitted by
As I MARSH, it is assessed that the abject nighted was
a meter. His assessment is based on the time the algest
was writte, its trajectory through the stry and the greeal
description of the bail as the object transversed the
eartho atmosphere.
43. In an endlavour to confirm this, contact was
made with the Royal Melboure Colouratory but they were
mable to praide details of any enfermatory nightings. Further,
discussions with the leader of the Course theromera hecken
actionmenal lovely if Victorial also proved further,
although some concurrence was obtained that the gueral
description of the object righted fitted that of a meter.
at the second se
1+ 950 (Unit)
16 Dec 7! (Date) FLT LT (Rank)

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GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

- 1. Your report on the sighting of an Unusual Flying Object (UFO) has been investigated and the object was . POSSIBLY. AN. UNUSUAL CLOUD. FORMATION.
- You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.

- 3. The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
- 4. Between 23 January 60 and 26 May 71, the RAAF received 572 UFO reports. Department of Air has assessed that 93 percent were explainable by present scientific knowledge. Six percent of the reports did not provide sufficient information to permit proper analysis and evaluation. One percent of the reports were attributed to unknown causes.
- 5. The United Kingdom Air Ministry has stated that on an average, 90 percent of the sightings it investigates are explained by causes ranging from meteorological balloons and meteors to aircraft lights. The other 10 percent probably remain unexplained because of lack of reliable information.
- 5. In 1966 the University of Colorado, under contract to the USAF, spent two years processing and investigating all American reports. Its findings have been published by Bantam Books as 'The Condon Report'. Its general conclusion is that 'nothing has come from the study of UFOs in the past 21 years that has added to scientific knowledge' and that 'further extensive study of UFOs probably cannot be justified in the expectation that science will be advanced thereby'. A panel of eminent scientists, chosen by the US National Academy of Sciences, has examined and endorsed the Condon Report.

- 7. The USAF 'Project Blue Book' investigation of unidentified aerial objects between 1953 and 1965 analysed 7,641 UFO reports. It concluded that:
 - a. 80 percent of sightings were natural phenomena, hoaxes, birds or man-made objects;
 - to permit thorough analysis and evaluation; and
 - c. three percent were unidentified.
- 8. US and Soviet space exploration has found no evidence to support the theory of life on planets in our solar system. It seems that the Mariner series of space exploration to Mars has proved it a 'dead' planet. The only other source of extra-terrestrial life, then, would have to be in another 'solar system'. It would seem, therefore, that whilst it may be possible for extra-terrestrial life forms to visit Earth, it is improbable.

Department of Air CANBERRA

27 JAN 1872

Signed SHELL ADTAINSHELL



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(51)

Department of Air Russell Offices CANBERRA ACT 2600 HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

4th January 1972

UNUSUAL AERIAL SIGHTING

Enclosed is a report of a sighting by:

Mr. S.J. Day Block 28 MILLAROO QUEENSLAND 4807

(R.S. BLACK)
Squadron Leader
for Air Officer Commanding

.9.

Enclosure: 1. Report of Aerial Object Observed (Parts 1 and 2).

INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

PART 1 - REPORT BY OBSERVER .

1.	Name of observer. Sydney Jack DAY
2.	Address of observer Block 28, MILLAROO (Mail Service 853,
	Phone Millaroo 25. Millaroo -4807)
3.	Occupation of observer Cane farmer.
4.	Date and time of observation. 6th. November, 1971 at approx.
5.	Duration of observation. Approx. 2 minutes
6.	Observer's location at time of sighting. Axr-Ralbeg Road
	near Sub-Station at Mona Park
7.	Weather conditions at time of observation. Scattered cloudd
8.	Describe any aids or equipment used in the observation
	Nil.
9.	Where was object first observed? (eg, overhead, coming from
	behind a hill, over the horizon). Travelling in a southerly
	direction on road and object was in a southerly western direction.
10.	What first attracted observer's attention? (eg, light or noise)
11.	Did object appear as a light or as a definite object?
	Appeared to be smoke.
12.	If there was more than one object:
	a. how many were there?. Not applicable.
	b. in what formation were they?. Not anniticable
13.	What was the colour of the light or object?. Smokey grey
14.	What was its apparent shape? Horse-shoe shape.
15.	Was any detail of structure observable? No
16.	Was any method of propulsion obvious?
17.	Was there any sound?No
18.	What was its height? (or angle of elevation) Unable to determine.

/19.

	Appeared to be
19.	What was its speed? (or angular velocity) stationary and them.
20.	Was the object stationary? See prev. question.
21.	What was the direction of flight with reference to landmarks
18	or points of the compass?
22.	Did the object remain on a straight path, deviate, or
	manoeuvre at all?No
23.	Was any trail of exhaust, vapour, or light seen?
	No.
24.	Where did object disappear? (eg, in mid-air, behind a hill.
	or over the horizon?). mid-air.
05	
25.	Do you know of any physical evidence? (such as fragments,
	photographs, or other supporting evidence)
20.	Have you observed any unusual phenomena previously?
	No.
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably
	certain about the answers given to 18 and 19.
	Nil.
29.	Are you a member of any organisation interested in aerial
	phenomena?No.
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	I have previously see a smoke flare fired previously
	and when I mow think about the matter, this object seen by me
	was similar to a smoke flare.
	(A.T. Henry)
	Sanfatginistwell.5720. 0/C Police Clare.

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:	
	A/C type	
	Heading	
	Height,000ft,000ft,000ft	100
The state of	SpeedK	N. T. F.
	ATD/ATA*hrshrshrs	100
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:	
	A/C type(1)(2)(3)	
	HeadingT	
	Height,000ft,000ft,000ft	///
	Speed	
	ATD/ATA*hrshrs	
	* Give location of nearest ATD or ATA.	
34.	Observer's Location: Latitude. 19:45. Longitude. 147.15	5
35.	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only	
	/ / /	
36.	A meteorological balloon was released from	
	atZ Colour Weightgm	
	Radio-sonde **/radar **: Candle **/battery **(** delete as required) General wind profile & La SE to 12,460 mith 5-5W anulay to	18,500
	Maximum height tracked	
	Was it known to have burst?	
A/L 28 ASI 3/A/5 Annex A		
1 Apr 70	/37.	

- 5 -

37.	The first significant temperature inversion was of N/A
	C at
	meagured at
+0	**************************************
38.	Any remarks on satellaties, rockets, research halless
	comets, meteorites etc. relevant to the sighting
39.	
29.	When an aircraft is a possible identification, include
	radar trace if available, and ascertain which of the
	aircraft lights were operating

40.	The cause (or likely cause of the eighting can*/cannot be determined.
41.	The object reported probable were to
	The object reported probably wes /may have been ("crete as required)
	V.N.U.SUA.LCL.O.U.DF.O.R.MATION.
	HOTVI
********	HOTVL (Unit) W. G. CANNIFFE (Name)
********	. 21.57. DEC 19.71. (Date) P.LOT. OFFICE (Rank)
	(Rank)
A/L28	
ASI 3/A/5	
Annex A	
1 Apr 70	

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



1. Your report on the sighting of an Unusual Flying Object (UFO)
has been investigated and the object was PROBABLY A CIVIL AIRCRAFT

- You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.
- The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
- 4. Between 23 January 60 and 26 May 71, the RAAF received 572 UFO reports. Department of Air has assessed that 93 percent were explainable by present scientific knowledge. Six percent of the reports did not provide sufficient information to permit proper analysis and evaluation. One percent of the reports were attributed to unknown causes.
- 5. The United Kingdom Air Ministry has stated that on an average, 90 percent of the sightings it investigates are explained by causes ranging from meteorological balloons and meteors to aircraft lights. The other 10 percent probably remain unexplained because of lack of reliable information.
- 6. In 1966 the University of Colorado, under contract to the USAF, spent two years processing and investigating all American reports. Its findings have been published by Bantam Books as 'The Condon Report'. Its general conclusion is that 'nothing has come from the study of UFOs in the past 21 years that has added to scientific knowledge' and that 'further extensive study of UFOs probably cannot be justified in the expectation that science will be advanced thereby'. A panel of eminent scientists, chosen by the US National Academy of Sciences, has examined and endorsed the Condon Report.

- 7. The USAF 'Project Blue Book' investigation of unidentified aerial objects between 1953 and 1965 analysed 7,641 UFO reports. It concluded that:
 - 80 percent of sightings were natural phenomena, hoaxes, birds or man-made objects;
 - 17 percent of sightings provided insufficient data to permit thorough analysis and evaluation; and
 - c. three percent were unidentified.
- 8. US and Soviet space exploration has found no evidence to support the theory of life on planets in our solar system. It seems that the Mariner series of space exploration to Mars has proved it a 'dead' planet. The only other source of extra-terrestrial life, then, would have to be in another 'solar system'. It would seem, therefore, that whilst it may be possible for extra-terrestrial life forms to visit Earth, it is improbable.

Department of Air CANBERRA

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ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"
IN REPLY QUOTE 5/15/1/Air(54)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

DAFILIR

12th January 1972

OPFI

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

UNUSUAL AERIAL SIGHTINGS

References: A. HQTVL AI 41 dated 300430Z Dec 71

B. HQTVL AI 42 dated 040430Z Jan 72

Enclosed are reports of a sighting by each of the following:

Mrs Collins
12 Maben Street
TOWNSVILLE QUEENSLAND

Mr McDougall Upper Ross River QUEENSLAND

(R.S. BLACK)
Squadron Leader
for Air Officer Commanding

Enclosures: 1. 2 Reports of Unusual Aerial Sightings

ANNEX A TO ASI 3/A/5

Part 1 - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form)

1.	Name of observerMrsCOLLINS Age Age
2.	Address of observer 12. Mabin Street TOWNSVILLE
	Phone
3.	Occupation of observerWaitress
4.	Date and time of start of observation 300325Z DEC 71
	How certain is the date?
	How accurate is the time of start?within 10 minutes
5.	Duration of observation . Three minutes
	How accurate is your estimate? Fair
6.	Observer's location at time of sighting Initial sighting occurred at the traffic lights at Hermit Fark TVL.
	, How familiar is observer with this locality? Lived in area five years
7.	Weather conditions at time of observation
8.	Describe any aids/equipment used in the observation
11	
9.	Where was object first observed? out of RH window of car, fairly high in sky
	(a) Relative to your surroundings over a rubbish tip
	(b) Anlge of elevation could not estimate
	(c) Compass angle bearing 040 degress magnetic
	(d) How accurate are these estimates?just.fair
10.	What first attracted observer's attention? shape of object

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/11.

- 2 -

11.	If there was more than one light/object:
	(a) how many were there?e.only
	(b) in what formation were they?
12.	What was the colour of the light or object?white
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
	Same.as.sircraft.ip.sky
14.	What was the apparent size at nearest approach: appeared larger than aircraft seen flying over TVL normally
	(b) relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
	No.
16.	Was any method of propulsion obvious? No
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)? .n/a
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with movement of familiar objects at stated distances
	n/a
20.	Give duration of any stationary phases .appeared stationary all the time Describe any deviations or manoeuvres
22.	Describe any trail or exhaust, vapour or light seennome
23.	Where was object last observed? (a) relative to your surroundings
	(b) angle of elevation ses. As. 9
A/L 28 ASI 3/A/5 Annex A	
1 Apr 70	/(c)

	(c) compass angle bearing n/a
24.	What was the manner of its disappearance? Simply disappeared
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity, etc)?
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity none
27	How many witnesses to the sighting? one adult and 2 children
28.	Do you know of witnesses to similar sightings in the area?
20.	
	no.
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation? Aircraft
30.	What are your main reasons for excluding this explanation?
	lack of wings and its sudden disappearance
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
	And the second s
2.95	Gellegist to be be the second of the second
C1	Date 30th Die 11
Signature	Date
1	
A/L 28 ABI 3/A/5 Annex A 1 Apr 70	
	DOME TOWN

- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity
	of the reported UFO position at the time:
	A/C type(1)(2)(3)
	HeadingTTTT
	Height,000ft,000ft,000ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time: French
	A/C typeDCA(1).DC9(2)(3)
	Heading 3500 D BRISEAUE
	Height3a.t,000ft,000ft,000ft
	Speed
1405	ATD/ATXX1408hrs1415hrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 19.165/4 Longitude. 146.46E
35.	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only
36.	A meteorological balloon was released from Townswills
TE SAME	at .2315Z Colour white Weightgm
	Radio-sonde **/radar **: Candle **/cattery ** (** delete as required)
	General wind profile Boo early for reported sighting
	Maximum height tracked
	Was it known to have burst?
A/L 28 ASI 3/A/5 Annex A	
1 Apr 70	/37.

- 5 -

37.	The first significant temperature inversion was of
	······Z
	hrs fromstation.
38.	Any remarks on satellaties, rockets, research balloons,
	comets, meteorites etc. relevant to the sighting

39.	When an aircraft is a possible identification, include radar trace if available, and ascertain which of the aircraft lights were operating

40.	· The cause (or likely cause of the sighting the '/cannot be determined.
41.	The object reported probably was /may have been ('delete as required) an aircraft, flying at such an attitude and course as to give the impression of being without wings and stationary: its disappearance may have been caused
	by its flying into cloud.
	HQTVL(Unit). W.G.CANNIFFE (Name)
	5JAN72(Date). Pilot Officer (Rank)
	(Adulta)
A/L28 ASI 3/A Annex A	

(23)

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

1. Your report on the sighting of an Unusual Flying Object (UFO)
has been investigated and the object we POSSIBLY A LIGHT
AIRCRAFT

You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.

- The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
- 4. Between 23 January 60 and 26 May 71, the RAAF received 572 UFO reports. Department of Air has assessed that 93 percent were explainable by present scientific knowledge. Six percent of the reports did not provide sufficient information to permit proper analysis and evaluation. One percent of the reports were attributed to unknown causes.
- 5. The United Kingdom Air Ministry has stated that on an average, 90 percent of the sightings it investigates are explained by causes ranging from meteorological balloons and meteors to aircraft lights. The other 10 percent probably remain unexplained because of lack of reliable information.
- 6. In 1966 the University of Colorado, under contract to the USAF, spent two years processing and investigating all American reports. Its findings have been published by Bantam Books as 'The Condon Report'. Its general conclusion is that 'nothing has come from the study of UFOs in the past 21 years that has added to scientific knowledge' and that 'further extensive study of UFOs probably cannot be justified in the expectation that science will be advanced thereby'. A panel of eminent scientists, chosen by the US National Academy of Sciences, has examined and endorsed the Condon Report.

- 7. The USAF 'Project Blue Book' investigation of unidentified aerial objects between 1953 and 1965 analysed 7,641 UFO reports. It concluded that:
 - a. 80 percent of sightings were natural phenomena,
 hoaxes, birds or man-made objects;
 - to permit thorough analysis and evaluation; and
 - c. three percent were unidentified.
- 8. US and Soviet space exploration has found no evidence to support the theory of life on planets in our solar system. It seems that the Mariner series of space exploration to Mars has proved it a 'dead' planet. The only other source of extra-terrestrial life, then, would have to be in another 'solar system'. It would seem, therefore, that whilst it may be possible for extra-terrestrial life forms to visit Earth, it is improbable.

Department of Air CANBERRA

27 JAN 1972

Signed west



ANNEX A TO ASI 3/A/5

REPORT ON UNUSUAL AERIAL SIGHTING Part 1 - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form)

1.	Name of observer . MR. M. D. O. O. GALL
2.	Address of observer UPPER ROSS RIVER
	Phone Business 715 990
3.	Occupation of observer . POSTAL OFFICER
4.	Date and time of start of observation . \$3.1188.7 JAN 72
	How certain is the date? Positive
	How accurate is the time of start? . QUITE (IF WATCH ACCURATE)
5.	Duration of observation 2. CO. 3. MINS
	How accurate is your estimate? Positive
6.	Observer's location at time of sighting NEAR GUMVALE STORE LOOKING
	AFROSSATMOPNTST.YART
	How familiar is observer with this locality? Live D Zweeks IN
	IMMEDIATE LOCALITY
7.	Weather conditions at time of observation Low CLOUD 8/8
8.	Describe any aids/equipment used in the observation . N/A
1	***************************************
9.	Where was object first observed?
	(a) Relative to your surroundings .A.L.ROSS RIVER .ABOVE .P.EAKS
	(b) Anlge of elevation 30
	(c) Compass and a harris FACT
	- ompand angle bearing//?
0.	decide are these estimates?
The second	What first attracted observer's attention? PULSATING RED LIGHT

A/L 28 1 Apr 70

/11.

- 2 - ,

11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?
12.	What was the colour of the light or object? . KAA
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
	NOT RO BRIGHT AS STREET WAT
14.	What was the apparent size at nearest approach: SAME 5/26 AR CAR MEADLIGHT ON (a) relative to Venus or Moon SASTLE. MILL. VIEWED FROM. CIT.
	(b) relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? . Quant 090 at 30
	. Road runs about due worth at hight was own at it angles to
16.	Was any method of propulsion obvious? . The Mangh it sumed to lead
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height,
	if an estimate can be justified)? 3.9 the dawn until balached
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with movement
	of familiar objects at stated distances
	No lota
20.	Give duration of any stationary phases Na
21.	Describe any deviations or manoeuvres Suddlen dounterands Moure NT
22.	Describe any trail or exhaust, vapour or light seen
23.	Where was object last observed?
	(a) relative to your surroundings NORTH OF IST ORSERVATION
	(b) angle of elevation . lantham 30°
A/L 28 ASI 3/A/5	
Annex A	
1 Apr 70	/(c)

-3-

	(c) compass angle bearing . 080
24.	What was the manner of its disappearance? WENT DOWNWARDS
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity, etc)?
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity
27.	How many witnesses to the sighting? Y.S.SANOTHER THREE
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation? . RERORLANE
30.	What are your main reasons for excluding this explanation?N. D. Sound and ventical mount.
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
	0
Signature	Date 4 Jan 71
A/L 28 ABI 3/A/5 Annex A 1 Apr 70	

- 4'-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time: A/C type(1)(2)
	A/C type (1) (2) (3) phull left
	HeadingTT
	Height000ft000ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	
	A/C type. DC9 (1). DC9 (2). DC9 (3)
	Heading/33T. /.S.3T. EA CAIRNS.T
	Height,000ft,000ft
	SpeedK
	ATD/ATA . P.S.T hrs 2143 hrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 19:16 S. Longitude 146:466
35.	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only
	SEE STARS
36.	'A meteorological balloon was released from . TVL
	at /!! \$Z Colour .W.M.!T.T. Weightgm
	Redic sonde ** /rader **: Gandle ** /battery ** (** delete as required) .
	General wind profile Afren SIGATING MADE
	Maximum height tracked
	Was it known to have burst?
A/L 28	as to allow to have burst!
ASI 3/A/5	
Annex A 1 Apr 70	
Apr /U	/37.

- 5 -

37.	The first significant temperature inversion was of	
	carries of the carrie	
38.	Any remarks on satellaties, rockets many	
	comets, meteorites etc. relevant to the sighting	
39.	When an aircraft is a possible identification, include radar trace if available, and ascertain which of the aircraft lights were operating	

40.	The cause (or likely cause of the sighting com*/cannot be determined	
41.	The object reported probably was 'may have been' ('delete as required) .N.D. AIRCRAFTMDUEMENT.ST.LE.J.N	
	HOTUL (Unit) W. G. CAN NIFFE (Name)	
	6JAN 72 (Date) PILOT Office (Pank)	
	(Powle)	

A/L28 ASI 3/A/5 Annex A 1 Apr 70

GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



- 1. Your report on the sighting of an Unusual Flying Object (UFO)
 has been investigated and the object was . A FOKKER FRIEND THIP (F-27)
 AIRCRAFT LANDING AT HOBART AIRPORT
- You may be interested in the investigation of reports in Australia, the United States and the United Kingdom and the following information provides a brief outline of the subject.
- The investigation of reports of UFOs in Australia is carried out by the Royal Australian Air Force, Directorate of Air Force Intelligence, at the Department of Air in Canberra. A considerable amount of effort is spent in investigating each report and the majority of observers are interviewed by selected RAAF personnel.
- 4. Between 23 January 60 and 26 May 71, the RAAF received 572 UFO reports. Department of Air has assessed that 93 percent were explainable by present scientific knowledge. Six percent of the reports did not provide sufficient information to permit proper analysis and evaluation. One percent of the reports were attributed to unknown causes.
- 5. The United Kingdom Air Ministry has stated that on an average, 90 percent of the sightings it investigates are explained by causes ranging from meteorological balloons and meteors to aircraft lights. The other 10 percent probably remain unexplained because of lack of reliable information.
- spent two years processing and investigating all American reports. Its findings have been published by Bantam Books as 'The Condon Report'. Its general conclusion is that 'nothing has come from the study of UFOs in the past 21 years that has added to scientific knowledge' and that 'further extensive study of UFOs probably cannot be justified in the expectation that science will be advanced thereby'. A panel of eminent scientists, chosen by the US National Academy of Sciences, has examined and endorsed the Condon Report.

- 7. The USAF 'Project Blue Book' investigation of unidentified aerial objects between 1953 and 1965 analysed 7,641 UFO reports. It concluded that:
 - a. 80 percent of sightings were natural phenomena, hoaxes, birds or man-made objects;
 - b. 17 percent of sightings provided insufficient data to permit thorough analysis and evaluation; and
 - c. three percent were unidentified.
- 8. US and Soviet space exploration has found no evidence to support the theory of life on planets in our solar system. It seems that the Mariner series of space exploration to Mars has proved it a 'dead' planet. The only other source of extra-terrestrial life, then, would have to be in another 'solar system'. It would seem, therefore, that whilst it may be possible for extra-terrestrial life forms to visit Earth, it is improbable.

Department of Air CANBERRA

2 7 JAN 1972

Signal shell.
ADPR



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(116)

HEADQUARTERS SUPPORT COMMAND
RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

13 JAN 1972

Department of Air (DAFI)

REPORT ON UNUSUAL AERIAL SIGHTING

- 1. An unusual aerial sighting on 11th December 1971 of an alleged object at Carlton TAS, near Hobart, was reported to the Tasmanian Squadron ATC by Miss J. Lowry and Master S. Spaulding of Moonah.
- 2. Attached are the two reports together with Investigating Officer's assessment of the incident.

(J.R. NEWSON)
Squadron Leader
For Air Officer Commanding

Enclosures: 1. 2 Reports

REPORT ON UNUSUAL AERIAL SIGHTING

Part 1 - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer JENNIFER. LOWEY
2.	Address of observer 335. Broaker. Ave E. Moonah
	TAS 7009
3.	Occupation of observer
4.	Date and time of start of observation
	How certain is the date?
5.	Duration of observation
	How accurate is your estimate? FAIRM
6.	Observer's location at time of sighting RENNAM SHACKAT
	CARLTON DEACH
*:	How familiar is observer with this locality? TARLY FAMILIA
7.	Weather conditions at time of observation. STULL, CLEAR, FINE, SHEHT
	DOGETE
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed?;
	a. Relative to your surroundings MANNAMA WEST

	b. angle of elevation45°-59°
	c. compass angle bearing
	d. how accurate are these estimates? stimated
10.	What first attracted observer's attention?
11.	If there was more than one light/object:
	a. how many were there? 2. abjects !: !! ight ather :: !! !! ight
	b. in what formation were they?? Prise houring: ather. Always to its
12.	What was the colour of the light or object? OFF

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100 yards)
Wights -	but butter than street light other duller
14.	What was the apparent size at nearest approach?;
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 from the eyes)
	don't 3/4"
15.	What were the bearing and elevation angles at nearest approach and how were
	these values assessed? OS before est moted
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified? . Darage and Lating
19.	What was the maximum and minimum angular velocity (or speed, if an estimate
	can be justified)? If necessary, compare with the movements of familiar
	objects at stated distances. Somportulok. 15. G. Cor
	at 2 mile distance
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres desparations in the state of potally
22.	Describe any deviations or manoeuvres. despend with soly travels horizontally beckereds forwards a travels discovered towards grand. Describe any trail of exhaust, vapour or light seen working
23.	Where was object last observed :
	a. relative to your surroundings . Septem
	b. angle of elevation the skyline
	c. compass angle bearing. And 210
24.	What was the manner of its disappearance? One. Assessad. below. Holive.
25.	Do you know of any associated physical evidence (such as fragments, photgraphs, scorching, ground indentations, residual magnetism or radioactivity etc)
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity
	tringnametry geometry
27.	How many witnesses to the sig tings?3

- 28. Do you know of witnesses to similar sightings in the area?... Na.....
- 29. What natural phenomenon (or phenomena) would be nearest to explaining your observation?...
- 30. What are your main reasons for excluding this explanation? qualitaring.

 4. 1. course., not in sight position for excluding this explanation? qualitaring.
- 71. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

hills hills "quide ship"

Signature. Assay.....

Date ... 15. Dec ... 1910

The the shall a formand attempt as rantion (about 300 - pls inland you the buy life Sing dub) where we were stanging for the weekend I no It's the bothson and booked and the window with Mahalle Goog and Stepen. We saw what we plus cot our ti as OFU a and such town topsalt for iplanes and helicopters. There was also a light behind some trees to the right of the doject which seemed to be like a "guide drip". it was flashing and moved backwards and sponards. The other ship consisted to our view of the lights and 3 which the hand a bear a bear a ones arough in a triangle. We woulded as it came out of the sty in a are, howered just above the boar of a hill, years tourned the left, stopped, flew back boards the right, stopped and then flew diagnally towards the apound behind the till and somed to land. We want ched it for about 20 minutes and kept modeling for altogether 3 garlan. During His time, He "guide ship" disappeared in to the backeyand.

The same of the sa

REPORT ON UNUSUAL AERIAL SIGHTING

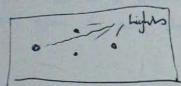
Part 1 - Report by Observer

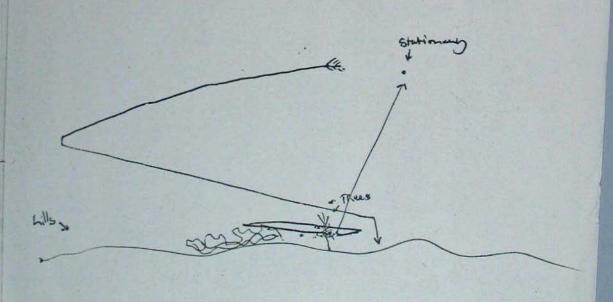
(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer. Stephen Spadding
2.	Address of observer. 10H. ASHADIT CRES . Moonal
3.	Occupation of observerSTURENT.
4.	Date and time of start of observation Not December 1971- 14 AM
	How certain is the date? Centold
5.	Duration of observation. Tr. howis.
	How accurate is your estimate? . Time . chaked . an . Watch
6.	Observer's location at time of sighting Carlton beuch
	shale 300 yours from Sunt dub.
*0	How familiar is observer with this locality? Revenue with familiar.
7.	Weather conditions at time of observation ideum Still
	Slight brush.
8.	Describe any aids/equipment used in the observation Now:
9.	Where was object first observed?;
	a. Relative to your surroundings
	b. angle of elevation. 45 to 50
	c. compass angle bearing. 270 ?
	d. how accurate are these estimates? I. Formula with out with
10.	What first attracted observer's attention? Wight. State
11.	If there was more than one light/object:
	a. how many were there? found lights Two shoulds
	b. in what formation were they? One Howaring, One Maying about
12.	What was the colour of the light or object? One was . Red and white

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100 yards)
	. Street 1994 at a distance ather one our Dull:
14.	What was the apparent size at nearest approach?;
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 from the eyes)
	about . It at an inds
15.	What were the bearing and elevation angles at nearest approach and how were
	these values assessed? . as before.
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	No. —
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? Disapeared Later bilion Horizon.
19.	What was the maximum and minimum angular velocity (or speed, if an estimate
	can be justified)? If necessary, compare with the movements of familiar
	objects at stated distances. Slow
20.	Give duration of any stationary phases. 5. to 10 Secondo.
21.	Describe any deviations or manoeuvres Duned Ventucky & thousand Hakean
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed :
	a. relative to your surroundings Still appointments West.
	b. angle of elevation woods Skyline.
	c. compass angle bearing. 2.70.
24.	What was the manner of its disappearance? One one one of bight . One.
25.	Do you know of any associated physical evidence (such as fragments, photgraphs, scorching, ground indentations, residual magnetism or radioactivity etc)
	No.
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity
	Manage Shad Vinailage.
27.	How many witnesses to the sig tings?

- Do you know of witnesses to similar sightings in the area?... No.: 28.
- What natural phenomenon (or phenomena) would be nearest to explaining 29. your observation? .. Makeagee ...
- What are your main reasons for excluding this explanation? . Position. - 30. He airport from the air port. No A Helicappens stationed
- Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use





Signature Spulling

Date 15th Dosonber 1471.

RESTRICTED

a look. Nichelle suit, and we all agree, it was a UFO. It had the lights I was a UFO. It had styles I was a UFO. It had styles I was a Real Harring Fight. It would some the style and signaled to the other one higher up in the Style. The first one them seemed to move backwards till it disapenned the first one them flow in a Sout of a Ziy Zay Line and Landed we washed from a white hopeing to wall take off it didn't will washed he labor things for about 3 we would the UFO! It was fifteen to twenty minute. We were all at a weekend Power of a freith shude at could also.

A TING THE PROPERTY OF

-4-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicintity of the reported
	UFO position at the time : NOME
	A/C type(1)(2)(3)
	HeadingTT.
	Height,000ft,000ft000ft
	Speed
	ATD/ATA*hrshrshrshrs
	* Give location of nearest ATD or ATA.
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time :
	A/C type FORKER F27 (1)(2)(3)
	HeadingT
	Height,000ft,000ft,000 ft
	ATA*
34.	Observer's Location: Letitude
35.	Give bearing and elevation of any planets and major stars that were in
	that portion of the sky at that time. By day, give location of Venus onlySATURN - NORTH WEST - 30
36.	A meteorological balloon was released from. HOBART AIRPORT
	at. 101600 .Z. Colour. WHITE Weight. 100gm

	General wind profile 270° / 280° 20/40 Knots
	Maximum height tracked
	Was it known to have burst? YES
37.	The first significant temperature inversion was of C at NO SIGNIFICANT INVERSION
	Z hrs from
	station.
38.	Any remarks on satelities, rockets, research balloons, comets,
	meteorites etc. relevant to the sightingNONE
39.	When an aircraft is a possible identification, include radar trace

if available, and ascertain which of the aircraft lights were operating. 1. AC NAVIGATION LIGHTS 2. AERODHOME BEACON

- 40. The cause (or likely cause) of the sighting can*/EENDOT* be determined.
- 41. The object reported probably was*. New hever been (Delete as required)
 - a. the FORKER F27 on a right-hand circuit for runway 12 at HOBART AIRFORT. The aircraft's navigation lights would appear to the observer at CARLTON to move:
 - (i) north to south (downwind leg),
 - (ii) stationary (crosswind leg),
 - (iii) south to north (final approach), and
 - (iv) disappear diagonally (short final).
 - b. The Hobart Aerodrome Beacon (alt white/green 8.3 rpm) would be visible at tree level from CARLITON. The beacon was operating from approx. 0400 to 0430 (LST). The Hobart airport is WNW and approximately 5 miles from CARLITON.

 TASATC	.(Unit)	4 & Fixon	(Name)
7Jan72			* • • (Denne)
 7Jan72	(Date)	Wg Cdr	/n . 1



580/1/1 (19)

13th January 1972

Chief Security Officer Department of Supply Constitution Avenue PARKES ACT 2600

UNUSUAL SIGHTING - WOOMERA PROHIBITED AREA

References: A. Your YA 26/9/2 of 24th December 1971

B. Your Y 10/5/1 of 7th January 1972

1. Although the known facts concerning this incident could lend themselves to speculation regarding the presence of a foreign aircraft in Woomera airspace on the 20th December, the Directorate of Air Force Intelligence considers this most unlikely.

2. The Directorate believes that a more plausible explanation involves the re-entry of space debris into the earth's atmosphere but is unable to confirm this possibility.

(K.R. JANSON)
Group Captain
Director of Air Force Intelligence

RESTRICTED





DEPARTMENT OF SUPPLY

CANBERRA, A.C.T. 2600 . TELEGRAMS: "SUPDEP" . TELEX: 62063 . TELEPHONE 48 2111

In Reply Quote Y10/5/1

7 January 1972

Director of Air Force Intelligence, Department of Air, Russell Offices, CANBERRA A.C.T. 2600

UNIDENTIFIED AIRCRAFT - WOOMERA PROHIBETED AREA

Please refer to my signal 0.26699, Y10/5/1 of 20 December

- 2. Attached is a copy of a report on this incident received from the Regional Security Officer, S.A., that provides more detail of the sighting of an aircraft with accompanying vapour trail over the Woomera Prohibited Area on 20 December. The course of the unidentified aircraft would be approximately at 90° to that flown by the two known aircraft whilst they were en-route Singapore-Darwin-Melbourne and the times are at variance.
- 3. Sketcher is a trained meterological observer and has been employed at W.R.E., Woomera, for many years. He is regarded as a most reliable officer and not one who would be prone to reporting an incident unless he was firmly convinced of his facts. After sighting the "tiny silver dot, forming this vapour trail across the sky" from the met. area in the Technical Area at Woomera, he proceeded to the Commonwealth Police Guard Station at the entrance to the Technical Area, some 1 mile away, in order to obtain verification of his sighting. This resultant time delay would account for the fact that the Commonwealth Police Officers on duty only saw the vapour trail.
- 4. This sighting appears to be sufficiently authenticated, yet there is no official knowledge of any military or civil aircraft that could have intruded into the Woomera air space. It is therefore now a matter of speculation that some foreign aircraft passed through a Restricted Flying Area on 20 December 1971 without the knowledge of the appropriate authorities and this is cause for concern. Advice would be appreciated should any further information on this matter be gleaned by you.

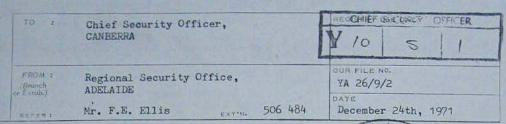
CHIEF SECURITY OFFICER

c.c. Director of Mayal Intelligence, Canberra CHIEF SECURI

c. Director-General, A.S.I.O., Melbourne

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Your Reference .

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DEPARTMENT OF SUPPLY

UNIDENTIFIED AIRCRAFT - WOOMERA PROHIBL

RECEIVED 25 SAN 1972 SO SHIEF SECURITY BAR OFFICEN

Further to telephonic advice to the D/C. on 20.12.1971 forwarded herewith is a copy of report 5/126/5 (YW10/3/4) of 21st December, 1971 in regard to an alleged sighting of an unidentified aircraft at Woomera at 6.50 a.m. on 20.12.1971.

- 2. Elaboration was requested from SKETCHER through the E.S.O., Woomera who later advised the following:
 - (a) No aircraft noise was heard by SKETCHER or the Commonwealth Police.
 - (b) Only the vapour trail was seen by the Commonwealth Police.
 - (c) The vapour trail was described as long and continuous but gradually dispersing.
 - (d) The vapour trail was visible for a period of some 5 10 minutes.
- Department of Civil Aviation, Adelaide advised that, except for the two aircraft mentioned in paragraph 4 of the Establishment Security Officer's report, no other civil aircraft were in the Area at that time. The Military Air Traffic Controller at West Beach Airport advised that no military aircraft were recorded in the Area.
- 4. It is noted, in passing, that one of the aircraft flying south Singapore to Melbourne was Yugoslavian.
- 5. As requested, the Security Officer, Communications interviewed Mr. Brian HARKIN of Space Research Group, W.R.E., Salisbury to check satellite passings at the relevant time but Mr. HARKIN stated that, as there are some 4,000 pieces of hardware floating around in outer space, a number of which are liable to re-entry and resultant burning up at any time, it is difficult to reconcile these with amy relevant time scale. However, he is checking further against records.
- 6. It is disturbing that, at the present time, no explanation is available in regard to an apparent unidentified aircraft which has intruded into Woomera Air Space.
- 7. If the object was an aircraft, the assessed height must be in the vicinity of 50 60,000 feet and consequently would involve an aircraft of a size which must utilise either a major civil or military airfield or, as is most unlikely, an aircraft carrier.

. 2 .

- 8. As advised by you neither Directorates of Navy or Air Force Intelligence are aware of any aircraft which could have bean involved in this incident and it is difficult to imagine any other Australian Defence source.
- 9. Any further information will be advised to you. It would be appreciated if any other channels which may have been responsible could be approached.

(F.E. ELLIS)
REGIONAL SECURITY OFFICER, (S.A.)

c.c. E.S.O., Woomera.

PARTMENT UP SUPPLY THERNAL WEIGHANDUM

70 :	REGIONAL SECURITY OFFICER, ADELAIDE,	REGISTRY USE ONLY	
FROM : (Branch or Estab.)	SECURITY BRANCH, WOOMERA.	5/126/5 (YW 10/3/4)	
BEFERI	P.H. 20dow 05-224	21st December 1971	

STORTING OF UNIDENTIFIED AIRCRAFT

As reported verbally, an unidentified high flying aircraft was observed over the Woomera Prohibited Area at 0550 hours on Monday 20th December, 1971.

- The aircraft was eighted by Stanley James SKETCHER (SS 612) of the Meteorology Bureau, who immediately reported the incident to 1/c.c. DUTTON of the Commonwealth Police Force. DUTTON observed the vapour trail left by the aircraft shortly afterwards.
- SKETCHER was interviewed about the incident. He stated that he saw the aircraft with the naked eye only and was first attracted to it by the vapour trail in the sky. He saw the aircraft as a tiny silver dot, forming this vapour trail scross the sky. The aircraft was head-ing in a north easterly direction, (more east than north) and appeared to be elightly north of the Technical Area (not over Murrangar as previously reported). SKETCHER assumed the circraft was flying from Purth to Brisbane.
- The incident was reported to this office by the Commonwealth Police at 0820 on 20.12.71. Enquiries were immediately commenced with the local D.C.A. representative, she later advised that only two high flying aircraft were in the vicinity at the time. These were over Leigh Creek at 0546 and 0707 respectively, however they were flying south-east from Singapore to Melbourne. A copy of the D.C.A. edvice is attached.
- As no further information can be obtained locally, it would be appreciated if the assistance of the C.S.O. could be sought.

(P.H. ZADOW)

Establishment Security Officer,

Area Administrator. D.C.A. Woomers.

RESTRICTED

20 DEC 1971

NNNNZCZC WCAQO7 2216

FF A4ADYS AAADZR AAWHYS AACDYS AALCYS

192215 AAWRYS

AT 192020 A CLEAR VAPOUR TRAIL FROM A HIGH FLYING ACFT WAS
GSSERVED CROSSING AREA R242 FROM A SOUTHWESTERLY TO NORTHEASTERLY
DIRECTION. SECURITY REQUESTS ANY INFORMATION ABOUR ACFT THAT
EQUILD HAVE BEEN IN THAT AREA.

NNNN

ZCZC CWA 008 2229

FF AAWRYS
192228 AAADYS
RUMES 192215. NO INFO THIS OFFICE

20 DEC 1971

MNNN

20 DEC 1971

FF AAWRYS
192223 AALCYS
RUMES 192215. FOLLOWING HIGH FLYING AIRCRAFT TRACKED SOUTH THIS / 05/6
MORNING - JUT165 (JUGOSLAV) SINGAPORE FOR MELBOURNE WAS TMC 1846
F370 AALC 1916. QF168 (QANTAS) SINGAPORE FOR MELBOURNE WAS TMC
2007 F370 AALC 2037. NO OTHER KNOWN MOVEMENTS THAT COULD BE
RELEVANT. PLEASE NOTE THAT VAPOUR TRAILS FROM THESE AIRCRAFT
VERY CYEARLY OBSERVED AND PERHAPS THEY COULD HAVE DRIFTED

0546

1000

NNNN

537

JAN 4 D5 B6 272

V

DRB171QDA380V TQA947 UU

RR RAYWER

DE RAYRTV 389 0040421

ZNR UUUUUU

R 040430Z JAN 72

FM HQTVL

TO RAYROP / HQOC

RAYWPP/DEPAIR

37

UNCLAS AI42 FOR SO INTELL AND DAFI PD UFO SIGHTING PD MR MCDOUGALL CMM UPPER ROSS CMM TOWNSVILLE SIGHTED PULSATING RED LIGHT IN SKY Ø31100Z JAN 72 PD BEING INVESTIGATED

BT

RASI

DRB77 3DVV QDA@33TQA962

RR RAYWPP

DE KAYRTY 291 3640414

ZNR UUUUU

R 300430Z DEC 71

FM HQTVL

TO RAYROP / HOOC

RAYWPP/DEPAIR

'71 DEC 30 5 29

UNCLAS A141 FOR SO INTELL AND DAFI PD UFO SIGHTING PD MRS COLLINS 12 NABIN ST TVL SIGHTED PLANE WITHOUT WINGS 300325Z DEC 71 PD UNDER INVESTIGATION

NNNN

71 DEC 29 U 4a CANDIERA DEC 28 23: 46:71

ZHA WUUUU

R 282330Z DEC 71

FM HOTVL

TO RALESP/Haoc

EATHPP/DEPAIR

UNCLAS AT40 FOR SO INTELL AND DAFT PD UFO REPORT PD MISS A HOBBS CHIT POSTMISTRESS CMM LUCINDA REPORTS VELLOW LIGHT MOVING ACROSS SET IN SW DIRECTION PD UNDER INVESTIGATION

SIGHTED BY DSO AT 1765 HRS. SIGNATURE: __ ACTION TAKEN:

ROUTINE

21 \$2357 5071

DEPAIR

SUPDEP CANBERRA

CONFIDENTIAL

AI 715

FOR MORRISON CSO PD REFERENCE YOUR Y10/5/1 DATED 20 DEC CMM NO MILITARY AIRCRAFT IN VICIBITY OF BURRUNGAR PROHIBITED AREA WITHIN ONE HOUR OF 200659 PD DAFT UNABLE TO PROVIDE ANY ASSESSMENT OF SIGHTING ON 28 OCT 71 AT THIS TIME PD

J.P. McCARTHY

IR-1 (DAFI)

All BRID CLASSIFIC

UFO report Till 3

CAMPERRA Dec 20 03 27

080-1-

NNNNV

DRB 338WW MCAGE

PP RATWPP

DE RAYKD 030 3540143

ZNY GCCCC

P 200055Z DEC 71

FM SUPDEP CANBERRA

TO RAYMPP/DEPAIR

INFO RAYNN /A CNB

RAYWAA/ARMY CANBERRA

ZEN /SCORPION MELBOURNE

PRIORITY

Bas

BT

CONFIDENTIAL C26699 Y1075/1 FOR DAFI INFO DNI INFO DMI FROM MORRISON CSO. FURTHER MY Y125/3/17 OF 22.11.71 FOLLOWING SIGHTING REPORTED AT 0659 HOURS TO-DAY BY A MR STAN SKETCHER, A METEOROLOGICAL OBSERVER, AND THE COMMONWEALTH POLICE FROM TECHNICAL AREA WOOMERA. VERY HIGH VAPOUR TRAIL MOVING SOUTHWEST TO NORTH EAST WHICH APPEARED TO PASS OVER NURRUNGAR PROHIBITED AREA. SEEN FOR APPROXIMATELY FIVE MINUTES. NO LOCAL KNOWLEDGE OF ANY AIRCRAFT.

DCA ADVISE NO KNOWLEDGE ANY AIRCRAFT IN AREA. CAN YOU HELP WITH ASSESSMENT OF ANY SIGNIFICANCE OF THIS OR PREVIOUS SIGHTING ON 28 OCT 71 PLEASE

3



LADMINIU ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(108)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

≥1. DEC 1971

DAF Department of Air (DAFI)

REPORT ON UNUSUAL AERIAL SIGHTING

Reference: A. HQESL Message A302/CFS 220445Z NOV71

Herewith is a report and Investigating Officer's findings concerning a sighting by Mr and Mrs E.G. Ranford from their property at Briagalong VIC on the evening of 18th November 1971.

> (W.C. KERITZ) Wing Commander

For Air Officer Commanding

ANNEX: A. HQESL 5/2/Air(20)

APPENDICES 1&2. UFO Report

Investigating Officer's Report

Sale 44 3311

5/2/Air(20)



Headquarters HAAF Bese HAST SALE VIC 3852

24th November 1971

Headquarters Support Command

REPORT ON UNUSUAL ADDIAL SIGHTING EAST SALE - 18 Nov 71

Reference: A. Your 5/6/Air(20) of 17th January 1971
HQ GSL MESSAGE ASOY/CFS >>>04452 Nov71

- 1. Forwarded in duplicate is the report concerning an Unusual Aerial Sighting near Briagalong on 18th November 1971.
- 2. The conclusions drawn by the Investigating Officer follow the logical approach he adopted during the investigation of this sighting.
- 3. The Investigating Officer, Flg Off Ogden, has prepared a high standard report on this matter which assures a continuance of the previous high standards set by his predecessor Flt Lt J. Stanl.

(5.9. WILSON) Group Captain Officer Commanding

Pholosure: 1. Investigating Officer's Report on Sighting of a Phenomena at Bringalong on 18 Nov 71

INVESTIGATING OFFICER'S REPORT ON SIGHTING OF A PHENOMENA AT BRIAGALONG ON 18 NOV 71

APPENDIX A 1. HQSC 5/6/1/Air(108) DATED E1 DEC 1971

INTRODUCTION

- 1. On the 18 Nov 71 the base duty controller received a telephone call from Mr F.G. Ranford, of Briagalong, reporting a strange light formation in the South West, which was sighted at 2120 EDST.
- 2. The investigating officer visited Mr Ranford on the 22 Nov 71 to conduct an interview with him about the sighting.
- 3. Mr Ranford said that, at about 2120 EDST his wife had called him outside to see a strange light formation which was evident to the south west, although at the time he had mistaken it to be the north west. The formation had one brilliant white light at the top, and a cone topped box below, with another bright light at the apex of the cone. The outline appeared to be composed of a myriad of smaller lights, and the formation was visible for approximately 20 minutes, after which it was seen to fade away.

QUALITY OF THE EVIDENCE

- 4. Mr Ranford and his wife appeared to the investigating officer to be a normal, quiet, elderly couple, both in full control of their mental facilities. Mr Ranford did not have any obsession with UFOs, and did not consider what he observed to be a UFO. According to Mr Ranford it was the first time either he or his wife had observed anything unusual in the night sky in their 20 years of residence at Briagalong, and he thought that he should tell some one about what he saw, as it may have been of interest.
- 5. The description of the phenomena given by both Mr Ranford and his wife closely matched, and after a series of questions neither had deviated from their original description. Mr Ranford showed a reasonable knowledge of the location of certain prominent stars and planets, and described the formation in relation to Venus, which he said was slightly to the south of the formation at the same altitude. It is the investigating officers opinion that the location and shape of the phenomena were accurately reported by Mr Ranford.

POSSIBLE EXPLANATIONS

- 6. The following aspects were considered in an endeavour to find a satisfactory explanation:
 - a. Aircraft. There were no known civil or military aircraft in the vicinity at the time of sighting.
 - b. <u>Visible Satellites</u>. There were no visible satellite passes at that time.
 - would have been blown due west by the prevailing winds, and would not have been near the area of the sighting. The balloon released from Laverton at 05002 would have been blown well west of the area of the sighting by 10202, the time of the sighting.

- d. Local Phenomena. The only local effect in the area is the waste burner at the Esso BHP gas plant, and this is well to the south of the sighting. Mr Hanford also stated that he is familiar with this phenomena and that it was not part of the sighting.
- e. Celestial Bodies. The only two bodies which could have any
 effect on the eighting are Venus and Jupiter. At the time
 of the sighting Venus had an azimuth of 243°T and an elevation of 5°
 which closely ties in with Mr Ranfords identification of that
 planet. Jupiter had an azimuth of 242°T and an elevation of -0°
 .25min, which in the presence of an inversion could explain the one
 brilliant light at the top of the formation.
- f. Meteorological Conditions. At 10002, the weather in the area was 1/8 of cumulus at 2500ft, visibility 20nm and the Laverton radiosonde trace at 11002, showed an inversion layer at 2.5°C between 7500ft and 9000ft.

CONCLUSION

- 7. The most likely cause of the formation observed by Mr Ranford was refraction of light through an inversion layer. The bright light at the top of the formation could have been Jupiter, the azimuth and altitude at the time being condusive to a refraction of the planet by the inversion, causing it to appear at an altitude of 14° in the form of a bright light.
- 8. The only possible explanation for the remainder of the formation would be a similar refraction of the lights of Morwell, which lies on a bearing of 240°T from Mr Ranfords house. The regular shape of the formation, and the composition of small lights adds even more credance to the explanation. A slight change in the inversion layer would cause the refracted lights to appear to fade to an observer in the one location.

23 Nov 71

(Jan. OGDEN)
Flying Officer
Investigating Officer

Annexes: A. Report on Umusual Aerial Sighting Part I and II

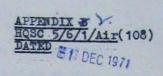
C. comes made bearing 2000

All there was the the transfer of least old

to what formation were tony but with recipied top

What was the colour of the light or objective and the colour of the colo

REPORT ON UNUSUAL AERIAL SIGHTING



Part I - Report by Observer

(as a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

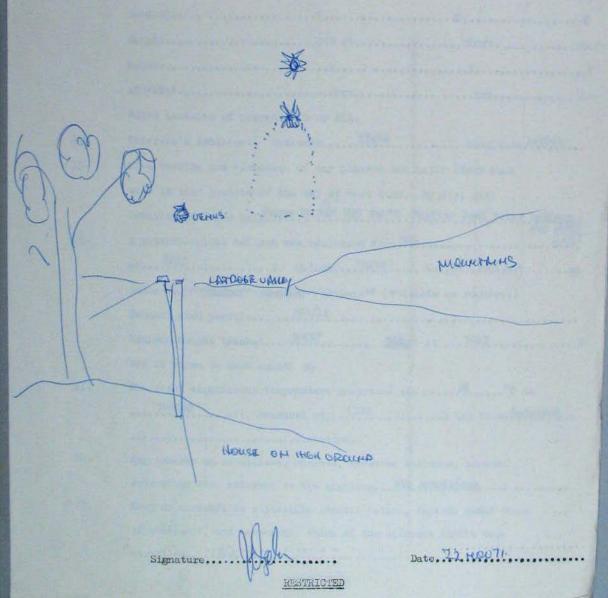
1.	Name of observer
2.	Address of observer Marathon Road BRIAGALONG
	Phone 45 5273
3.	Occupation of observer. Parmer
	Date and time of start of observation 18 Nov 71 2120 East
4.	How certain is the date? Certain
	How accurate is the time of start?Within 5 minutes
5.	Duration of observation20 minutes
6.	Observer's location at time of sighting Back yard of house

7.	Weather conditions at time of observationsky clear - 1/8 cloud
8.	Describe any aids/equipment used in the observationNil
9.	Where was object first observed?:
	a. Relative to your surroundings Through the trees at side of house
	b. angle of elevation
	c. compass angle bearing240°
	d. how accurate are these estimates? Reasonable
10.	What first attracted observer's attention? unusual light pattern in
	the sky
11.	If there was more than one light/object:
	a. how many were there? at least six
	b. in what formation were they? box with pointed top
12.	What was the colour of the light or object?,white

13.	What was the brightness? (compare with full moon or common light
	Bource at a stated distance, eg oridinary street light at 100
	yards)Brilliant
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon4 times as bis as Venus
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes). Formation - 12" x 14."
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? Bfs 240° Mayatian Don Reference to a
16.	Was any method of propulsion obvious?No
17.	Describe any sound heard, including changes in pitch and intensity
	None
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?WA
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
20.	Give duration of any stationary phases Stationary. for. entire. 20. wine
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity Mone
	•••••••••••••••••••••••••••••••••••••••
27.	How many witnesses to the sighting?

-3-

Do you know of witnesses to similar sightings in the area?
What natural phenomenon (ro phenomena) would be nearest to explaining
your observation? Refraction of Lights of Morwell
What are your main reasons for excluding this emplanation?,living in
house for 20 years - never seen it before
Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.



Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type.Nil.Wilitary(1)airgraft.io(2)vicinity(3)
	HeadingT
	Height,000 ft,000 ft,,000 ft,,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C typeWil.civil.aircraf(1)is.vicisity(2)(3)
	HeadingT
	Height,000 ft,000ft,000ft
	Speed
	ATD/ATA*hrshrshrshrs
	*Give location of nearest ATD or ATA.
34.	Observer's loaction: Latitude
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only Venus EL 18° BRC 240°T Jupiter Just below horizon BRG 235T
36.	A meteorological balloon was realessed from ESL
	at. 1015 Z. Colour. Whiteweight. 1.5 lbsgm
	Radio-somb**/Neder**: Gendle**/Battery** (**delete as required)
	General wind profile270/11
	Maximum height trackedZ
	Was it known to have burst? No
37.	The first significant temperature inversion was of°C at
	7-9000 ft, measured at. 1100 Z hrs from Laverton.
38.	Any worsels or artillities we let a second belliance counts
300	Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting
29.	When an aircraft is a possible identification, include radar trace
	if available, and ascertain which of the aircraft lights were
	operatingN/A

Gentral Flying School(Unit)	Jaden	(J. DODEH)	(Name
2lrd November 1971 (Dota)	lyine	Officer	1

10



ROYAL AUSTRALIAN AIR FORCE

CE SECTION SOUNDS

14-10-71

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(46)

25 NOV 1971

PENRITH 1W NSW

Secretary Department of Air Russell Offices CANBERRA ACT

UNUSUAL AERIAL SIGHTING

Reference: A. HQTVL AI37 DATED 15th November 1971

Enclosed is a report of a sighting by the undermentioned:

Mr and Mrs PENMAN Cromarty Railway Siding North Queensland

> (J.C. LUKER) Squadron Leader

For Air Officer Commanding

Enclosure; Report of Aerial Object Observed



INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED PART 1 - REPORT BY OBSERVER

1.	Name of observer. MR. MRS. PENMAN
2.	Address of observer CROMBRIY ROLLWAY. SIDING
	Phone
3.	Occupation of observer RAILWAY . EMPLOYEE
4.	Date and time of observation. 12.NOV.7.1. 2.330K
5.	Duration of observation
6.	Observer's location at time of sighting. FRINT STEPS . O.F
	House
7.	Weather conditions at time of observation. LLEAR. S.K.Y
8.	Describe any aids or equipment used in the observation
	V.ISVAK
9.	Where was object first observed? (eg, overhead, coming from
	behind a hill, over the horizon)
10.	What first attracted observer's attention? (eg, light or noise)
	BRIGHT LIGHT
11.	Did object appear as a light or as a definite object?
	LIGHT
12.	If there was more than one object:
	a. how many were there? N/A
	b. in what formation were they?. N/A
13.	What was the colour of the light or object? REA. CLAW
14.	What was its apparent shape?
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation) about 600 angle of
	Elevation
	RESTRICTED /19.

19	What was its speed? (or angular velocity)
19.	
20.	Was the object stationary?
21.	What was the direction of Flight with reference to landmarks
	or points of the compass?3.5.2°agnetic
22,	Did the object remain on a straight path, deviate, or
	manoeuvre at all?Athaight dance
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg, in mid-air, behind a hill,
	or over the horizon?) But med trees (into swamp!)
25.	Do you know of any physical evidence? (such as fragments,
	photographs, or other supporting evidence)
	- ho
26.	Have you observed any unusual phenomena previously?
	To
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably
	nel: absencer was hard to internew because of deapness
	in one ear and sumingly low intellect
29.	Are you a member of any organisation interested in aerial
	phenomena?
30.	Name and address of organisation

31.	Any additional information which relates to the sighting.
	Commends. The original raise of the abject was given as 6.8 diameter
	ial report to the Orderly Officer when interreposed the sage was
genen as	4" larger than the moon, which is hard to relate
Lucus	of the whape of the moon that night a shape of alyect
	(w Ginterviewer)
	16 Mon 71 RESTRICTED PUt Off

Part 2 - Unit Evaluation

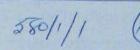
32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type(1)(2)(3)
	HeadingTT.
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/O type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 20: 38.5Longitude. 14.7.035
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only. Lumus aut at night. Salum
	mas mailele.
36.	A meteorological balloon was released from. T.Y.L
	at ///5 Z Colour . W. H. IT E Weight . / 00 gm
DIAME	Radio-sonde **/radar **: Candle **/battery **(**delete as requiréd)
	General wind profile. N. to 5000' W. To S.W. 9000'
	Maximum height tracked
	Was it known to have burst? . YE.S
37.	The first significant temperature inversion was of
	station.
38.	Any remarks on satellites, rockets, research balloons, commets,
1	meteorites etc. relevant to the sighting, Jacal moonwalch Group
	shound comet in area of sighting an that night

- 5 -

39.	When an aircraft is a possible identification, include radar
	trace if available, and ascertain which of the aircraft lights
	were operating
40.	The cause (or likely cause) of the sighting can*/cannot* be
	determined.
41.	The object reported probably was */may have been* (delete as
	required)
	Comet as eleserned by moonweatch group
	J

HQTVL (Unit) W 6 CANNIFFE (Name)







DEPARTMENT OF SUPPLY

CANBERRA, A.C.T. 2600 . TELEGRAMS: "SUPDEP" . TELEX: 62053 . TELEPHONE 48 2111

In Reply Quote Y123/3/17

22 November 1971

Director of Air Force Intelligence, Department of Air, CAMBERRA A.C.T. 2600

REPORT OF UNIDENTIFIED AIRGRAFT - WOOMERA PROFIBITED AREA

The attached report received from the Regional Security Officer, S.A., concerning the sighting of an unidentified aircraft passing over the Woomera Prohibited Area in S.A. on 28 October 1971, is forwarded for your information and any enquiries deemed necessary. You will note that the O.C., R.A.A.F. Edinburgh, has also been provided with a copy of this report.

Unfortunately the only evidence of this alleged overflight is the sighting by the meteorology observer, Murphy, who is regarded as a trained operator and a responsible and reliable employee. D.C.A. has stated that there was no authorised flight in the particular area at the time that could have been the basis of the sighting report, therefore the two most likely explanations of this incident are:-

- (a) A mistaken identification of the object seen by Murphy through his theodolite.
- (b) A flight across the Prohibited Area by an aircraft for which a flight plan had not been submitted to D.C.A.

CHIEF SECURITY OFFICER

c.c. Director of Naval Intelligence, Department of the Navy, CANBERRA

> Director of Military Intelligence, Department of Army, CAUDERRA

Director-General, A.S.I.O., Box 5105 BB G.P.O., TELBOURNE

RESTRICTED

ENT OR SUPPLY RICE THERNAL MEMORANDUN

Chief Security (SSicer, C. PROMILE)

CHIEF SECURITY OFFICER

Y /23 | 3 · 1 17

Regional Recurity Office,

YA 26/9/2

10 50/ 4/5

400万年

November 41th, 1971

THE PROPERTY

Select: LOPONT OF UNIDENTIFIED ALICAMIT - COMERA PROMISITED AREA

Further to telement advice for arrived herewith is a copy of report 5/126/5 of 8th November 1971, to et er with attachments, from the E.E.C., wooders reporting the alleged sighting of an unidentified aircraft over the Johns Prohibited area at 1315 hours on 28.10.1971, 25 minutes prior to the launching of the Black arrow missile.

- 2. Although FUNFHY was on the Range intercon system at the time, he did not report the signting to his superior until the next morning. This was in turn reported on to the Frincipal Officer, Range that afternoon and to this Branch at 1610 hours, 20% hours after the sighting had been made. Although all sange instrumentation was trained on the anticity and Black arrow Flight path, if it had been reported at the time one of the Radars could probably have checked out the information.
- Bange Instrumentation including P5, in the vicinity of Parabylia Station, about 20 miles southeast of the Range and Red Lake Rader Fort (R30) did not sight or hear the aircraft nor did Station personnel at either body Downs (approximately 15 miles East) or Durple Downs (about 20 miles south east). According to the sighting, the aircraft would have passed within the Sorby, Burple Downs, Red Lake, Parabylia Areas and although at height some sighting or aircraft noise could have been heard. In report to R30, it might be pointed out that even though the radar was trained on the launch site, any airsorne object within a 100,000 feet and at a height of not more than 5,000 to 10,000 feet would have registered as a "blip" on the radar screen.
- All Station and Instrumentation Post personnel would have been con launch elert at the time and this should have increased the possibility of either sighting or hearing the aircraft.
- 5. Although not mentioned in paragraph 3 of the report from the Security Officer, Administration, Joseph, theodolite images are reversed through the lens so that, as the theodolite was facing in a preselly eastern direction to track the weather balloon, the unidentified aircraft would have been flying in a northerly direction and not south as it would appear from the report. Similarly the balloon and target too would be travelling south of east.



- Although it would be difficult to assess the size of the target (30"), it was similar in each to the balloon (40- 15 feet dissorter). hWPDIY's stated that the fundament of the target of the target of the target of that the fundament of the size of the size of the target of the target of the target of the size of the target of the size of th
- Continuing paragraph 5 of the Security Officer, administration report, Department of Civil (viation Adelaide reported that the only flight in the immediate vicinity was a ECAC Flight flying south to north, which flew over leigh Greek (approximately 150 miles slightly north of bast of the dange area) at 1545 hours, three minutes after actual launch time. D.C.A. Noomers aread the aircra t captain expressing concern to D.C.A. at Leigh Creek in remark to the Staye 1 seperation of the Blac Arrow launch. However it transpired that the BCAC Captain had not read his pre-Flight material which contained information on the launch and details of a diversion route if
- The only other aircraft, according to 0.3.4. was a twin engined is ht sircraft in the vicinity of lake Frome which is a further 70 miles due sont of Leigh Greek. D. ... are satisfied that this aircraft did not deviate from its flight plan. No R. ... F. aircraft were in the vicinity, nor was there any Iron Curtain Country shipping in southern waters off the coast of
- eig ting has been obtained and the possibility that the object was a bird of the regio variety, wedge tailed sagles are plensiful at Moomera, cannot be entirely discounted without any prejudice to NURBEY, although his delay in reporting the matter gives rise for some thought.
- olthough one is to be appointed in early lecember, but the D.S.C., salisbury is forwarding a copy of the report to Officer Constaint, N.A.S.F. Edinburgh
- It is suggested that the matter be referred to DANTI for his information and any action which he may consider decessary.



DE SUPPO: INTERNAL MEMORANDUM

FROM 1 COURTY BLUCK,

FROM 1 COURTY BLUCK,

S/126/5

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COURT BLUCK,

S/126/5

COURT BLUCK,

S/126/5

Call Relieved

Subjects and the Control of the Cont

Attached in a report from Jennety Officer Administration, Ar. R.D. Champion, concerning the reported eighting of an aircraft over the Monnera Fromibited area, 25 minutes prior to the Minut Arraw Lauren on Adm Cetaber, 1974.

2. Station Property personnel in the vicinity, were questioned so to winther or not they now or heard on execute around that time, but with negative results.

3. In success, the only information available, is that capplied by SURBY. We is the only apparent person see see the object and we have no elternative but to accept his word. Surger's Supervisor regards him as being a responsible, reliable employee, and considers his information to be correct. In view of the fact that While' tracked the object for 15 seconds, a considerable time, and his correlaty that the object in question was definitely an aircraft, it is considered that his report be accepted. It is therefore suggested that the information be passed to R.A.A.P Intelligence for further investigation.

Date Distributed Security Officer, Western

c.c. L.S.O. Murrangar.

Sith Hevenhous 1971a

CONTRA CONTRACTOR CONTRACTOR ZANCINO WERE SHOWN AND SHOWN

At 1315 hours on 28th October, 1971 on unidentified circust or object was aighted and truthed by a Matterplacy observer at Range E.

at the time of the sighting the chooser, Hr. A.E. Minney, was tracking a pre-lamed meteorology balleon through an optical throdolite. The balloon was pituated almost the east of Ronge B at un assured height of 20,000 feet (setual height from rainr 6,000 metres) and at a

The following execute of the bighting was given by MINTEY during a subsequent interview.

The balloon and toward too was backgrounded by thin lines of cloud at an estimated height of 20,000 feet. As the telloon noved slowly to the left of the throublite less absent noticed an object moving only from the talloon to the right of the lens. He first thought that the target tow attached

initially observed to be a small gray cares immelling in the opposite direction to the balloom. Realising that he had recohed the minus 20 second mark to his last instrument resting, William Continue to entry his theedolite every from the balloon and track the object which by this time had almost

Marky tracked the object for a pariot of 15 country. The object appeared to be moving at a constant eyest and in a shallow upward curve. ANAPAN confirmed his inside, observation that the object was chayed like a cross and from its general appearance cancilated that the object was an aircraft.

The object was described as being light birdsh gray in colour. Its cutline was reasonably well defined although the image itself was small giving the impression that it was a great distance away. Minure stated that the image was tries the eine of the terget (course distance 30") and similar in size to the balloom (10-15 fact director). Its "[menlege" and "winge" appeared to be of uniform thickness and length. So engines were visable under the "winge" nor was these any evidence of a tell assembly. The object ampeared to be at a height in access of 20,000 fact as larger observed thin kines of cloud passing intermitionally through his line of view to the diplost. According to telemations, the object was moving in a good transfer at any direction. At mines 5 seconds to the less instrument remines, admine the object and remaining the object and remaining the object and remaining the throught with the balloom.

- 4. The object was not sighted or reported by any other fings Personnel. At the time all Hongo Tracking Systems were poised on Block Arrow in restings for the lambhing which covered at 13/0 hours.
- any alcoralt had flown on or man the Wanners Restricted alcorage at the time

002/00

of the December Restricted Area at the time. The electricity of the December to the County for exceeding to the County for exceeding from Pelbourne to Permin vin Longia County, who flying at an eltitude of 15,000 foot. However a time change revealed that the Rosing electric passed over Joigh Greak at 13/3 hours, once so minutes after the stabiling at Rose E. Countestaing the electricity out of 425 knotten at 13/5 hours, it would have been 100-400 mines south each of being Creak and approximately the same distance from Houge D.

provide a schisfactory explanation for the sighting, the Regional Country Officer (S.A.) and Roteblishment Security Officer (Security) were eduled, of the situation.

(B.J. CHAPPEN)

T COMA STH.AUST.

75/600

low Nevember, 1971.

nemic designs, wooders.

At 1315 on Thursday, 20th October 1971, an observer with the Durcau of Matearology, Fr. Ask. Humphy, the the carmying out a ballgon flidght from the Met. Post at Range "I", sighted on adverset through the throughlitte.

This occumed as he was about to take a realing of the ballous at the 20 minute mark (assumed height 20,000 feet, actual height from maker 6000 metros). The aircraft respect actual the field of view white tre lumply was observing the balk on through the thought for the flight), Mr. Murphy than balloon reading (which was the final reading for the flight), Mr. Murphy than balefly sunny the theodelite to the aircraft. To seemed to be at a great distance and above clott level (actually a 20,000 feet). There of the tail was indistinguishable, the chronal't appearing as a cross (fusclage and main winge).

Bearing and elevation of first sighting was 0.05 *,0.72 * Using the elevation of 37 *,0.72 *, a table can be proposed weing an estuded height of the aircraft and thus obtaining essential herispatch distance from the observing point.

Assumed heaght	10000000.	appoort.			50000000 60	COOPE, TOOCOPE,
Comissatal distance	1295074.	esscort.	38800%.	51600F%.	64700Ft. 77	C001 0. 90500Pts

Mr. Murphy is evailable at any time for interview, should this be required.

Copy for Information: Palmainel Occident/Samosa

2 KJV 1971

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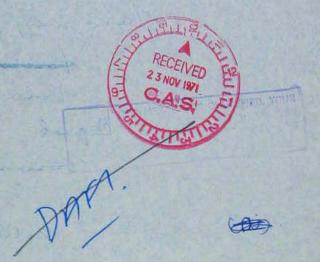
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E 2200452 NOV 71

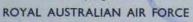
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R E S T R I C T E D A352/CFS UFO SIGNIFIC PL FORMATION OF BRIGHT LIGHTS SEEN STATIONARY IN SKY AT RELACALORS VIC CHM 3748S 14785E PD DEPONTED 18NOV71 CMM INVESTIGATION OFFICER APPOINTED Sheed the s ST 17 22 77 25 go to Kent worten a/9, G1 in Surgerone New way pelots Surger get. how many under trains of qual Town to especial trains







TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/41r(44)

Secretary
Department of Air
Russell Offices
CANDERRA ACT 2600

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

15th November 1971

UNUSUAL AERIAL SIGHTING

Reference: A. HQTVL All35 4 Nov 71

Enclosed is a report of a sighting by the undermentioned:

MR. & MRS. K. WRIGHT
14 BARCELONA STREET
CRANBROOK
TOWNSVILLE QLD

(J/C. LUKER)
Squadron Leader

for Air Officer Commanding

Encls

UNCLASSIFIED

REPORT ON UNUSUAL ARRIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer. m. t. mms. Ken. W. night Age. 31. 7.38
2.	Address of observer. 14 Barulana St. Grandroom
-	Lowerswille Phone 79.14.3.6.
	Occupation of observer Radar Lichnician
3.	
4.	Date and time of start of observation. 3.No.V.7.1.1130.P.M
	How certain is the date?
	How accurate is the time of start
5.	Duration of observation5 municles
	How accurate is your astimate? . Jugliy
6.	Observer's location at time of sighting Lounge room
	ahoue address
	How familiar is observer with this locality?
	Lined year in immediate locality.
7.	Weather conditions at time of observation
	.3.500 Weather pene , resolutity good full men
8.	Describe any aids/equipment used in the observation
	Usual
9.	Where was object first observed:
	(a) Relative to your surroundings. Through Louings
	from mordow about tree 200 yets down road
	(b) angle of elevation#.S
	(c) compass angle bearing
	(d) how accurate are these estimates. Lutte fam
10.	What first attracted observer's attention?Light
	and and account of a continuous
11.	To theme were more then are light (-1)
SAIMS II	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?



What was the colour of the light or object? . while to wellow 12. What was the brightness? (compare with full moon or common 13. light source at a stated distance, e.g. ordinary street light What was the apparent size at nearest approach: 14. (a) relative to Venus or Moon... 40. etg. meen..... (b) relative dimensions in inches at arm's length (about 20 inches from the eyes)..... What were the bearing and elevation angles at nearest approach 15. Was any method of propulsion obvious?...... 16. Describe any sound heard, including changes in pitch and 17. What was the maximum and minimum angle of elevation (or 18. height, if an estimate can be justified)?...... What was the maximum and minimum angular velocity (or speed, 19. if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances...... .. taster than normal accorate... Give duration of any stationary phases ... 4 muns 45 secs 20. 21. Describe any trail of exhaust, vapour or light seen...... 22.none..... Where was object last observed: 23. (a) relative to your surroundings. same as 9 (e) except higher (c) compass angle bearing. . 9.5.... What was the manner of its disappearance? Straight up then out of sight 24. 25. Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity etc)...... Unestric for SSIFIED

A TONE OF IT

26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity. Ex nary familiar with local of moument
27.	How many witness to the sighting?. And
28.	Do you know of witnesses to similar sightings in the area?
	ho
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?

31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.

Golpen Lient halo.

insufficient endere Granov 7,

Townsville

Signature. KEWhalf Date 5 Nov 7/

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Mary answer

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil sircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	HeadingT.
	Height,000 ft,000 ft,000 ft000ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 19:18. S. Longitude ! 4.6:45 E
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only none in area of time
4-	······································
35.	A meteorological balloon was released from a substitution
	at
-	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile. S.E. 7000
	Maximum height tracked
37.	Was it known to have burst?. Les
21.	demperature inversion was of Cat
	6.6.0.0ft, mean red st. 9.2.2.2. Mg Z hrs from faulutt.
38.	Any remarks on satellites
	Any remarks on satellites, rockets, research balloons, compets,
2 5	meteorites etc. relevant to the sighting

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William Flew

39.	When an aircraft is a possible identification, include radar
	trace if available, and ascertain which of the aircraft lights
	were operating
40.	The cause (or likely cause) of the sighting com*/cannot* be
	determined.
41.	The object reported probably was */may have been* (delete as
	required)

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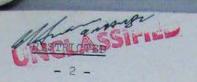
REPORT ON UNUSUAL ATRIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer. MR. MRS. KEN. WRIGHT Age. 31.+38
2.	Address of observer. JH. BARCE CON.A. ST.
	CRANBROOK TOWNSUILLE Phone 791436
3.	Occupation of observer. RAPAR. TECHNICIAN
4.	Date and time of start of observation. 3.N.q x7.1
	How certain is the date? P.P.S.IT.LV.E
	How accurate is the time of start. #5.M.N.S
5.	Duration of observation3.to.4. mms
	How accurate is your estimate? highly
6.	Observer's location at time of sighting Joungs John
	alique address
	How familiar is observer with this locality?
	immediate recently.
7.	Weather conditions at time of observation. K
	Fine Visibility Good - Full moon
8.	Describe any aids/equipment used in the observation
	rusual only
9.	Where was object first observed:
	(a) Relative to your surroundings. Through . Lunge room
	deer adjackent to among of house next door
	(b) angle of elevation3.0°
	(c) compass angle bearingQ8.3
	(d) how accurate are these estimates. Reasonally accurate
10.	What first attracted observer's attention?
11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they? One on top of the ather





12.	What was the colour of the light or object? Red , while Green
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance
	at 100 yards) invision with To lights when stolioned
14.	and apparent size at nearest approach:
	(a) relative to Venus or Moon
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed?an
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity. Ad.
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)? max 30° min 7°
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances. Two state that speed seemend in excess of the speed on lease lig RH woult do surroway. P.I. Witness claims it would be about the same
20.	Give duration of any stationary phases. At. mulul. sighting
21.	Describe any deviations or manoeuvres no major deviations fellowed
22.	Describe any trail of exhaust, vapour or light seen are from Rto L
	hoose seen
23.	Where was object last observed:
	(a) relative to your surroundings. About alraight in trent dhouse
	(b) angle of elevation. 7°
	(b) angle of elevation. 7.° (c) compass angle bearing. 26°
24.	what was the manner of its disappearance? Blocked by house each
25.	Do you know of any associated physical evidence (such as
	Tragments, photographs, scorching, ground indentations.
	residual magnetiam or radioactivity etc)

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26.	State any training which enables observer to be reasonably
	certain of his/her ability to poti-
	velocity. M.R. W.RIGHT LX. NAVY Famular will local 4c moves
27.	How many witness to the sighting? . Ane
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
mutt holo aron	golden/white hused green to geller he renewed.
2	say "constant

Ternsville Possibly Light A/K

Signature NE Whyh

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Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
	position at the time:
	A/C type(1)(2)(3)
	Height
	Speed
	ATD/ATA*hrshrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft,000 ft
	ъргания
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 19. 18.5. Longitude 146: 45 £
35.	Give bearing and elevation of any planets and major stars that
	Were in that portion of the sky at that time By down
	location of Venus only. Twoll in area at time

36.	A meteorological balloon was released from. GARBUT.I.
	at T Colour . Silver & White Works
	redic-sonde /redar : Condle /hattery ** (**doloto
	wind profile
	maximum height tracked. 45000
	was it known to have burst? 45,000
37.	The first significant temperature inversion was as 8:5 -10:44 Da
38.	station,
30.	Any remarks on satellites, rockets, research balloons, compets,
1	meteorites etc. relevant to the sighting

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39.	When an aircraft is a possible identification, include radar
	trace if available, and ascertain which a
	were operating

40.	The cause (or likely cause) of the sighting con*/cannot* be
	determined.
41.	The object reported probably **** /may have been* (delete as
	required)
	light amoraft



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R 142138Z NOV 71

FM HQTVL

TO RAYROP/HQOC

RAYWPP/DEPAIR

DAT:

RESTRIITED AL37 FOR ST INTELL AND DAFI PD UFO SIGHTING PD MR E W PENMAN CMM CROMARTY RLY SIDING CMM 25M STH TVL ON 12NOV71 2300K SAW RED GLOW 6 TO 8 INS DIA NTH OF CMARTY PD GLOW 200FT ABOVE GROUND DISAPPEAGONG INTO SWAMP PD BEING INVESTIGATED - 81

CHESTES TONOMINE

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"
IN REPLY QUOTE 5/15/1/Air(39)

1/Air(39) - 3 NOV 1971

mel

Department of Air Russell Offices CANBERRA ACT

REPORT ON UNUSUAL AERIAL SIGHTING

Reference: A. HQOC Air Staff Instruction No 3/A/5

B. Letter from Sgt Boon to Dept of Navy, 22JUN71

PENRITH 1W NSW

- C. 82W/5/9/Air(59) of 13th August 1971
- D. HQTVL 5/40/Air(2) dated 18th August 1971
- E. Letter from Dept of Civil Aviation to HQTVL of 21st September 1971
- 1. Attached are photocopies of References B and C concerning a reported sighting of a UFO in the Burketown Qld area on the 18th June 1971. Copies of a newspaper report of the incident and a letter from the Naval Intelligence Officer Brisbane are attached to Reference C. Attached also are copies of internal minutes and a letter from DCA Townsville to Headquarters Townsville (References D and E) regarding absence of known aircraft movement at the time of the sighting.
- 2. Unfortunately all action in the matter apparently ceased at that stage, probably due to the departure of AIR 4 HQ Townsville on detachment.
- 3. We consider that any action at this stage in accordance with para 7 of Reference A would probably be unfruitful and, because of the time lapse, could reflect poorly on the Service.
- 4. Perhaps as it has been determined that no RAAF or civil aircraft were operating in the area at the time, a reply to the informant's request could be based on that situation.
- 5. Your advice on further action is requested.

Squadron Leader

For Air Officer Commanding

Enclosures:

1. Reference B

2. Reference C

3. Reference D

4. Reference E

Police Station, BURKETOWN..... 4830. Queensland. 22nd June 1971.

4830.
Reference B
To Studing (6)

The Department of the Navy, Navy Intelligence Centre, Navy Office, CANBERRA....A.C.T.,

Dear Sir,

RE: - SIGHTING OF UNIDENTIFIED FLYING OBJECT.

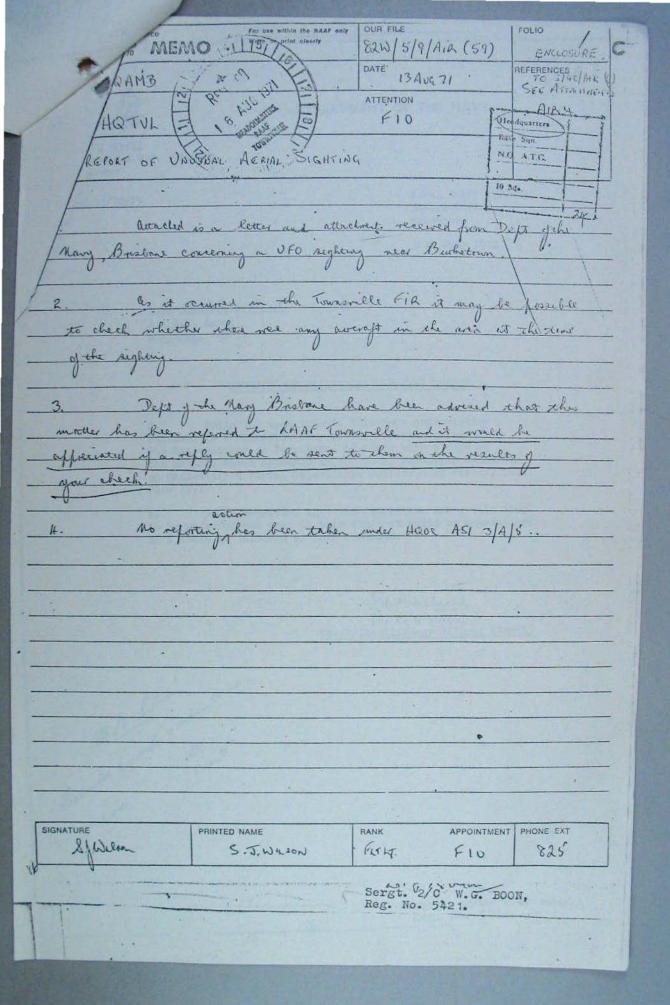
I wish to report that at 6.38.P.M. on Friday the 18th June 1971, an unidentified flying object was sighted in the sky by residents of Burketown, Queensland.

- (1)... To the naked eye the object resembled an illuminous cigar shaped object (pointed at both ends); at first it took on an orange into red colour and lastly a clear light colour; it seemed to be about eight feet long.
- (2)... It was sighted west of Burketown on the southern side of the setting sun in a clear sky and good weather conditions; the sunset created a red glow along the horizon for some distance.
- (3)... It travelled from north to south along and above the horizon at what appeared to be a height of 30-40 feet; it moved only slowly across the sky, then seemed to become stationary momentarily, then lose alticude before changing to an easterly course towards Burketown for a few minutes before again changing course towards the south-west in which direction it disappeared.
- (4)... It was sighted at 6.38.P.M. and disappeared at about 6.55.P.M.
- (5)... The first sighting of the object was made by Mrs. Ivy McDERMOTT, a housewife of Burketown, who telephoned the local Post-Master-Mr. Albert Percy LEE who together with his wife Mrs. Ivy LEE then sighted the object as described; Other persons were then either phoned by the Post-Master or phoned him confirming the sighting some of their names being:- Dieter JORDAN, Grazier, of Burketown, Dawson HUMBLE, Shire Clerk of Burketown, Mrs. Gwen JOYNER, housewife of Burketown; Mr. Alfred HORNE, Storekeeper, of Burketown.

The circumstances of the sighting are regarded as unusual and cannot be explained here. I request your opinion as to what this particular unidentified flying object may have been. Newspaper cutting on this sighting is attached.

I am a member of the Naval Coastwatching Organisation.

Yours Faithfully, Sergt. 2/C W.G. BOON, Reg. No. 5421.



311611 1416 G.P.O. Brisbane 011.17/52/25

Naval Staff Office, Edward Street, Brisbane.

30th July 1971.

Base Security Officer, R.A.A.F. Base, ABBERLEY, 4305.

SIGHTING OF UNIDENTIFIED FLYING OBJECT

- 1. Following upon today's telephone conversation enclosed is a photostat copy of the report received from the Constwatcher at Burketown, to ether with a copy of the article which appeared in the local newspaper concerning an Unidentified Flying Object over Burketown on Friday, 18th June 1971.
- 2. It is regretted that the report has taken this long to be referred but even at this stage it would be appreciated if I could be informed of your comments.

(G. B. O'NEILL)

Neval Intelligence Officer (Civil)

Jorwards for soft action Phone Droco.

Sergt. 2/0 W.G. DOON, Reg. No. 5421.





An unidentified flyling object was sighted over the Gulf tevenship of Euricolown lest night. The cigar-shaped object, Tail, it had a red glow," The cigar-shaped object, and the cigar-shaped object with cigar-shaped object. The cigar-shaped object with cigar-shaped object, and the cigar-shaped object with cigar-shaped object, and the cigar-shaped object with cigar-shaped object, and the cigar-shaped object.

.0

the townspeople reported
the sighting.

He said that it was still and the sun was travelthe sighting.

He said that it was still the sun was travelling in a southerly direction, and seemed to be a more acute angle.

"It seemed to go away and then headed back totown.

"It could not watch it was travelton, and seemed to be an one acute angle.

"It seemed to go away and then headed back totown.

"It could not watch it was that it was the titumed again and then traveltown.

"I could not watch it was the traveltown.

"I went outside with my that phone him to report the sighting.

"I went outside with my town because I they lost sight of it."

The said that it was traveltion, and seemed to be an one acute angle.

"It seemed to go away and then headed back totown.

"It could not watch it was there were no planes in the area at all. They seemed to be interested in it."

Mr. Lee continued. The its that fly over Burketown again and then it turned again.

If went outside with my over the town because I they lost sight of it."

of an unidentified flying object over Burketown,

and myself area." "My wife

over the Gulf teynolics of Burketown last night.

The cigar-shaped object, which remained visible for about 20 minutes, sent the town "burzing" as most of the townspeople reported the sighling.

Burketown postmaster of Surketown postmast postmaster of Surketown postmast

reported a number of strange sightings in this

MINUTE PAPER

Ref. D

(This side only to be written on) Herry 5/40/Aug(2) 5/40/Aug(2)

pet: UFO - BURMETOWN AREA - 1840 hrs 18 JUN-71

SATOO RE 18ting11

1. Folio I and attache to decribe a UFO sighting near Burketown on 18JUN 71. Please inform me whether there were any RAMF amount in the visiting at the time and whether you know oil any pleasure which could have caused the sighting.

15 AVG 71

R.J. Salmon Fet St. AIR 4

heu.

1. No known RASK accounts in the vacanity at
the him. An HS748 had beened to supert AH Isa at
1500K on that date for DARWIN. ETA DARWIN was 1825K. It would
not go anywhere near Boundaton if it traction struck. The
actual dependence time or name is not known.

18ay 71.

Robert 12747 SATIO.



COMMONWEALTH OF AUSTRALIA

TELEPHONE: 79.5544

ADDRESS ALL COMMUNICATIONS TO

THE OFFICER-IN-CHARGE CIVIL AVIATION

... TV3/29

Headquarters,

R.A.A.F. Base,

4810

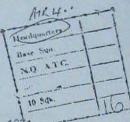
... Garbutt, TOWNSVILLE.



DEPARTMENT OF CIVIL AVIATION

GOVERNMENT AERODROME P.O. Box 1292, TOWNSVILLE, 4810

21 SEP 1970



U.F.O. SIGHTING: BURKETOWN - 18th June, 1971

I refer to your letter of 23rd August, 1971.

I have had enquiries made and confirm that there were no known aircraft operating in the Burketown area at the time of the sightings.

> F. E. GRESORY AIRPORT MANAGER

any ASI action?

C.A. 318

3 80

795666

Headquarters
RAAF Base
TOWNSVILLE QLD 4810

5/40/Air(3)

23rd August 1971

Airport Manager Townsville Airport GARBUTT QLD 4814

Dear Sir,

UFO SIGHTING - BURKETOWN - 18JUN71

- 1. Enclosed are copies of a report from a sergeant of police at Burketown and a newspaper article, both of which claim that several people in the township of Burketown reported seeing a UFO on 18th June 1971.
- 2. Although the newspaper report states that ICA had no knowledge of any aircraft in the area at the time you are requested to verify this statement for us. Also would you provide information on the type of weather in the area at that time and whether the weater conditions could have caused the phenomena reported.

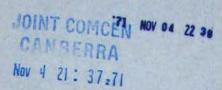
Yours faithfully,

RJ Salmond

(R.J. SALMOND)
Flight Lieutenant
for Officer Commanding

'71 NOV 07 23 57 JOINT COMCEN COMPERRA Nov 7 23: 44271 QDA855TQA844 DE RAYRTY 143 3112242 ZNY RRRRR R 072238Z NOV 71 FM HQTVL TO RATROP/HQOC RATWPF/DEPAIR R E S T R I C T E D AI36 FOR SO INTEL AND DAFI PD UNUSUAL AERIAL SIGHTING PD 060630Z CMM J. DAY MILLAROO SIGHTED HORSE SHOE SHAPED SMOKE OR CLOUD OVER CHARTERS TOWERS PD HT 14 TO 20,000 FT PD DIS-SIPATED 2 OR 3 MINS

Arge!



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THIS MESSALE IS AN ALL RESPECTED.

THIS MESSALE IS AN ALL RESPECTED.

THE MESSALE IS AN ALL RESPECTED.

DR B244VV QDA560V TQA756 HH

RE RAYWPP

DE RAYRTV 034 30821 09

ZNY RRRRR

R 0421 08Z NOV 71

FM HQTVL

LIMMY

TO RAYROP/HQOC

RAYWPP/DEPAIR

RESTRICTED AI35 FOR SO INTELL AND DAFI PD UFO SIGHTINGS
PD ALFA PD 031215Z TO 031230Z MR AND MRS KEN WRIGHT
CMM 14 BARTHOLEMEW

ST CMM CRANBROOK CMM TVL REPORTED SIGHTING GOLD COLOURED OBJECT WITH RED AND GREEN LIGHTS ON EXTREMITIES PD FIRST STN THEN MOVED OFF HIGH SPEED PD BRAVO PD SAME TIME SAME PEOPLE SAME DETAILS EXCEPT MUCH HIGHER AND FURTHER AWAY PD INVESTIGATION BEING MADE



ROYAL AUSTRALIAN AIR FORCE

580-

00-1

HEADQUARTERS OPERATIONAL COMMAND

PENRITH TW NSW

25 OCT 1971

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/44 (37)

DAFI

Topertyest of Air Russell Offices CAVBERRA ACT

REPORT ON UNUSUAL AERIAL SIGHTING

1. Attached is a copy of a letter and report received from the undermentioned, together with a copy of our reply:

Mr Ray ALLSOP Box 3998 GPO SYDNEY NSW 2001

2. In view of the time lapse (1968) since the sighting no evaluation has been carried out.

(J.C. LULER) Squadron Leader

For Air Officer Commanding

Enclas 1. Report on Unusual Aerial Sighting

2. Copy of EQCC 5/15/1/Air(33) 18th October 1971

33

5/15/1/..ir(33)

18 DCT 1971

Mr any Altop Box 3990 and Abbul nor 2001

Lour ir.

Thank you for the detailed information on your unusual sorial sighting in rebruary 1968. It is indeed unfortunate that my staff were not informed at the time, such a first-hand investigation would have been possible.

There is no record at this headquarters of any other reported unusual signing around the time indicated in your letter. However, you may rest assured that your report will be passed to repartment of hir for examination and comparison with the more detailed records held by that organization.

Yours faithfully,

CRILINAL SIENED.

(w.s. Township) Air Vice-harshal Air Officer Commanding

RAY ALLSOP Pletini The is in District MAIL ADDRESS:
BOX 3998, G.P.D.
BOX 3

32

Air Vice-Marshall W. E. Townsend, C.B., C.B.E., Headquarters Operational Command R.A.A.F., PENRITH, N.S.W. 2750.

Dear Sir:

Having pondered to some length in time on where to deposit the enclosed I consulted my old friend "Bunny" Hammond (no doubt known to you) who suggested the R.A.A.F. and you in particular.

Yours sincerely,

RAY ALLSOP

F.I.R.E.E. (Aust.)

MAIL ADDRESS: BOX 3898, G.P.O. SYDNEY, N.S.W. 2001 AUSTRALIA TELEPHONE: 48-2468

Re: U.F.O's.

Firstly, be it understood, I am open minded on the subject but, however, as peoples of our planet having developed means of visiting a heavenly satellite of planet earth, it is feasible greater intelligence centered in other parts of this universe, or beyond, has found means of escaping its local evironment to explore that elsewhere.

The following records an unusual event (a sighting) by me on the night of 25th. February, 1968.

My office/study at my home in Roseville, N.S.W., being situated high along a ridge (at "A" on attached plan) affords an unimpeded sweeping view from the mountain range (altitude 4,700') behind the Jenolan Caves area to the west, to the Jib at Bowral at the south-west, around to the highlands of the water catchment area along the south coast.

At about 9 p.m. on 25th. February, 1968, being a night of clear cloudless atmosphere, my attention was drawn to several lights in the sky on an approximate bearing indicated by the line drawn over the attached plan of the City of Sydney and environs.

At first glance I thought these were aircraft approaching Kingsfor-Smith airport but soon observed the lights remained in steady state, that is in the same position and brilliance, thus ruling out the possibility of the origin being normal

Then the objects/lights, at first in line, stacked thus:-

The maneuver conducted at a rate of speed definately ruling out the lights originated from conventional aircraft or even helicopters. The objects/ lights remained in this position for some time - I estimate about five minutes - then vanished. Soon after the sighting I telephoned "The Sydney Morning Herald" to test if any reports had been received of similar experience by others, to be advised that numerous callers had reported seeing strange lights in the sky!.

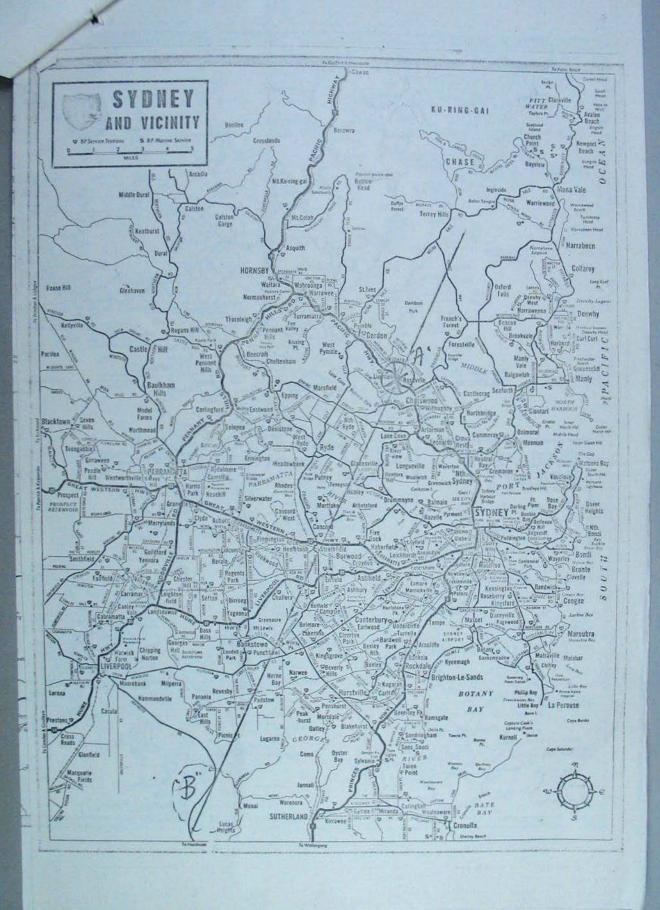
The following morning, 26th. February, 1968, I made contact with Mr. Arthur Doubleday, Regional Director, D.C.A., N.S.W., who advised me that aircraft were not stacked over the Sydney area during the previous evening or were there any helicopters operating in the area at this time.

In concluding - I have accumulated some 2,500 passenger hours in aircraft from 1918 to the present day and being a mechanical, radio-electronic engineer of long standing (and having established the Design & Production Dept. of the R.A.N. for ASDIC and RADAR - 1940-45) I, therefore, possess some knowledge of aircraft operation.

I estimate the position of the objects/lights sighted at "B" on the attached plan and at an average mean altitude of 5,000 feet when in formation.

Ray Allsop)

27th. September, 1971.







ROYAL AUSTRALIAN AIR FORCE

580-1-DAF

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: IN REPLY QUOTE 5/15/1/Air(34) HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

25 OCT 1971

OAF! Secretary Department of Air Russell Offices ACT CANBERRA

2600

UNUSUAL AFRIAL SIGHTING

Enclosed is a report of a sighting by the undermentioned: 1.

> Mr L.R. Richardson 4 Bacon Street GRAFTON NSW

It is considered that the light observed was the landing light of the East Coast Company Britton Norman aircraft en route Lismore to Grafton.

Squadron Leader

for Air Officer Commanding

Report on Unusual Aerial Sighting Enclosure:

60

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer. Richardson, L.R
2.	Address of observer. 4 Bacon St., Grafton, N.S.W.
No.	Phone 422540
3.	Occupation of observer Prafesson . of . Zoology . (ratired)
4.	Date and time of start of observation. 17.55 hrs. /2 SEP 7)
	How certain is the date? Refer to original report to Coffs Airport Control within the mins. How accurate is the time of start
5.	Duration of observation approx. 5 secs. max: 3 to 5 sec.
	How accurate is your estimate? slow count
6.	Observer's location at time of sighting. Front porch, above address
	How familiar is observer with this locality?
7.	Weather conditions at time of observationLow.full.overcast settling dusk
8.	Describe any aids/equipment used in the observation. Visual Subsequent check of bearing by marching compass
9.	Where was object first observed:
	(a) Relative to your surroundings140° magnin.tha direction of Grafton Airport.
	(b) angle of elevation30° initial.20° final approx
	(c) compass angle bearing. 140° magn.
	(d) how accurate are these estimates magn. bearing, quite close
10.	What first attracted observer's attention? A single small bright incandescent light, white, of high intensity, abrupt appearance, descending and curving in the path of its
11.	descent; abrupt extinction. If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?

The sighting was suggestive of an aircraft in an emergency situation, and accordingly I advised Control at Coffs Harbour within ten minutes of the sighting, rechecked bearings etc., noted these, but did not record the date.

I take it there was no traffic in the area at
the time of the sighting, and it is now in the U.F.O.
category.

cloud cover was complete. There was no precedent glare in the cloud. There was no electric storm at that time. The light appeared abruptly, apparently below cloud base, continued at the same intensity throughout the sighting as though an a/c landing light switched on prior to landing,; but exhibited such a rate of descent as suggested some difficulty in approach to the airport.

T would not have reported the matter excepting

the sudden extinction of the light at altitude, which

if an a/c light could only read as an abrupt turn

of an a/c already on final, and in steep descent.

below cloud base.

it is most probable that some fired off a flare. This would be compatible, but not to be expected in these parts.

*	
12.	What was the colour of the light or object?
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards) Aircraft landing light at distance; or ruel tank on fire; flare.
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes)1/16th inch ar a ightly less.
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed?. Bearing. in.line.with.a tree across the road checked immediately with compass.
16.	Elevation, approx., by protractor. Was any method of propulsion obvious?Na
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)? 30° initial, 20° final-the latter, close above the skyline to the south.
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
	a/c in rapid descent
20.	Give duration of any stationary phasesnil
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seenpil

23.	Where was object last observed:
	(a) relative to your surroundings Same bearing
	(b) angle of elevation 20° which might be a bit high
	(c) compass angle bearing same bearing
24.	What was the marmer of its disappearance? abrupt
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc)

26.	State any training which enables observer to be masonably
	certain of his/her ability to estimate angles and angular
	velocity ample bush and sea experience; one time.p.p.1.
27.	How many witness to the sighting? none that I know about.
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?meteorite
30.	What are your main reasons for excluding this explanation?
	Seen below cloud base and not bright enough
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.

contenuously visible between these points

move to East

extinction.

horizon

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type(2)(3)
	Heading
	Heading
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C typBRITTON NORMAN (1) (2) (3)
	Heading LISMORE TO GRAFTON T. T.
	Height 1000 FT ,,000 St,000ft,000 ft
	Speed Not KNOWN KK
	ATD/ATA* SCHEDULE 1800 hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 29.46.5LongitudeLongitudeLongitude
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from Coffs HOR DAILY
	at 0900 //500 HRS Z Colour
	Radio-sonde**/radar**: Candle**/battery**(** delete as equired)
	General-wind profile
	Maximum height trackedZ
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	Z hrs from
	station.
38.	Any remarks on satellites, rockets, research balloons, comments,
	meteorites etc. relevant to the sighting

RESTRICTED

RESTRICTED

- 5 -

When an aircraft is a possible identification, include radar trace if available, and ascertain which of the aircraft lights were operating HAD. ONE LANDING WEHT INADVENTENTLY LEFT ON AND REPORTED THE SAME WHEN IN CIRCUIT OF CAMPON TO DEA FLICHT SENICE AT COFFS HAR.

40. The cause (or likely cause) of the sighting can*/cannot* be determined.

41. The object reported probably was*/may have been* (delete as required)

EAST COAST COMMUTOR SERVICE AIRCRAFT WITH

19 OCT 7) (Date) John (Name) (Rank)

ALIAN AIR FORCE TELEPHONE: PENRITH 2331 HEADQUARTERS OPERATIONAL COMMAND TELEGRAPHIC ADDRESS: PENRITH 1W NSW 11th October 1971 IN REPLY QUOTE 5/ Deportment of All Eursell Offices CANDERRA AC UNIDENTIFIED PLYING OBJECTS Enclosed are six reports of unidentified flying objects from the "Australian Flying Saucer Research Society" of Adelaide, together with a copy of a letter from Headquarters Edinburgh which is self-explanatory. nadron Lender For Air Officer Commanding



ROYAL AUSTRALIAN AIR FORCE

Adelaide 55 7000 TELEPHONE:

> Headquarters RAAF Base EDINBURGH SA 5111

24th September 1971

IN REPLY QUOTE 6/32/Air(45)

Headquarters Operational Command RAAF PENRITH NSW 2750

REPORTS OF UNIDENTIFIED FLYING OBJECTS

Herewith are six UFO reports received from Mr Norris who appears to be the "be-all and end-all" of a body calling itself "The Australian Flying Saucer Research Society - Adelaide".

These reports are passed to your Headquarters unprocessed at RAAF Edinburgh in view of the fact that this Base has neither an Air Staff Officer nor an Intelligence Officer available to followup these reports which generally are received sometime after the actual alleged sighting. It is undoubtedly the modus operandi of Mr Norris to co-operate with the Royal Australian Air Force only in that he submits copies of reports received direct and investigated by him. It is not his intention to pass this information to the Royal Australian Air Force at the time of receiving it as such action would tend to rob him of much of the kudos he seeks to gain out of his activities in this field.

(E.T. PICKERD) Air Commodore

Officer Commanding

Enclosures: 6 - Reports of Unidentified Flying Objects

OFFICIAL	FLYING SAUCER (U.	F.O.) REPORT I	FORM
		File No.	
		Tape Recording	8
Local U.F.O. Group Th	e Australian Flying	Saucer Research	Society - Adelaide.
Name MISS SALLY	E.J.	Age	
Address 4.		Оссира	tion PROSERMMER
		State -	STH AUSTRALIA
Place of Sighting: Incl.	lude details of terra	nin (dama, power	lines, etc. in vicinity
Weather conditions, per	cent of cloud cover	VERY CLEAR ,	ME CLOUD
* Object was first observe	2.4	HTLNE III 7 Tim	0 8,30 asm./p.m.
* Observer's attention att	MANTED SPINIFFX 6	15H LTING 642	ING AT STARS -
	ight) Solid objects No. of objects VISUNG FLASHES THE	Changing shap	e. Decomps water
Opinion of Propulsion:	1 -1 7		
Details of structure and	Height (Alt.	LLHAT 1000-FUET	2
	WEBP Sound NON		Colour WHITE
State any experience whi	ch qualifies observe	er to judge heig	ht and/or speed:
(2) Was trail of exhaust, Ve	pour or light seen?	DEC FE, THOUSE	A ALSO VERY BRIGHT
* Object disappeared: (In	mid-airt behind a l	nill: Over hori	zon: Or otherwise
Do you have any fragment Is this your first si	A STATE OF THE PARTY OF THE PAR		
MES - PIRST			
Are you a member of any Organisation's name a		NO	
Names and addresses of c	ther The BRIAN	· (STONEY)	
witnesses etc.:		(ADELHIDE)	3 withersay
DIRECTION OF FLIGHT (ref	er to landmarks/comp	pass)	SKETCH OF OBJECTS
Indicate relative	N		
angle by completing appropriate line	IM	NB	The statement of
	No. of Contract of	Congress III	
4			
	(x)		
6==	Observer	·B	
15.			
1			
	*	TEN I	
	W	SE	
	S		
Additional information			
AT ANGLE, TO CHE SID ATTITUDE (1) METEUR	E. (20" ABOVE HOLE	on went wight zithis side of	LOW CLOUD)
SIEN : W OR (2) INTELLIE	D.T. PULLUENED CASE	T DECTURA BY	OUR 6'-DIAMETER
SIGHTING PROPERTY OF	FIRE OF THENTY	TILES FACIN NO	PREST OTHER LIGHT

Dispersion of the control of the device of the published using withholding my name. and all others

916 stuggest 1971 Signatures Sally & f.

India by encircling appropriate answer File No. Tope Recording Local U.F.O. Group The Australian Plying Saucor Research Society - Adelaide. Age #6 Address D. Naurenel # Occupation Diviner Encircle # Occupation Diviner Encircle # Occupation Diviner Encircle # Occupation Diviner Encircle # Occupation Diviner Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Sutherlands flat Country Coult # Genetics # Occupation Divinity Weather conditions, per cent of cloud cover? Calpy # Occupation First observed: Fate / \$7.7 Time 6 # O. a.m. Public was first observed: Fate / \$7.8 / 7 Time 6 # O. a.m. Public was first observed: Fate / \$7.8 / 7 Time 6 # O. a.m. Public in the sky. 2. From-behind a hill, touse, tree-etc. 3. Over-a-horizon. 4. From-the surface. Observer's attention attracted by: 1. Light/p. 2. Noise. 3. Novement. 4. Other reasons: Object appeared as: 1. A light. 2. Solid object. 3. Changing shaper Duration Of Propulcion: No apparent measure of propulcion. Opinion of Frogulaion: No apparent measure of propulcion. Details of structure and shape: Capar Mangad ESTIMATE: Speed asp 2cc Height (Alt.) Soco f app. Size So ft app. Distancef for example for example for Surface and Colour fluorescent while State any experience which qualifies observer to judge height analors speed: J. Measurement of the seed of t	1943 - W-	
Local U.F.O. Group The Australian Flying Saucer Research Society - Adelaide. Name Ashir S. Janke. Age #6 Occupation Driver Exercised State South Inst. Place of Sighting: Include details of terrain (dams, powerlipes, etc. in vicinity) Justical and State South Inst. Place of Sighting: Include details of terrain (dams, powerlipes, etc. in vicinity) Justical and State South Inst. Neather conditions, per cent of cloud cover? Calor, no cloud. Weather conditions, per cent of cloud cover? Calor, no cloud. Object was first observed: Pate /8/8/7/ Time 6:40 a.m. Pure: 1. In the sky. 2. From-behind a hill, house, tree etc. 3. Over a horizon. 4. From-the surface. Observer's attention attracted by: 1. Light/p. 2. Noise. 3. Novement. 4. Other reasons: Object appeared as: 1. A light. 2. Solid object. 3. Changing ahape: Duration (O mercucle, No. of objects / Pally, Formation — Opinion of Fropulsion: No apparent measure of propulsion. Details of structure and shape: Capar Shaped ESTIMATE: Speed app See Height (Alt.) See of app. Size 60 ff. app. Distance/pate managements observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: State any experience which qualifies observer to Judge height and/or speed: State any experience which any	File No.	
Name Arthur & Jenke Address 10 Nameword St. Cacterial State South Sund. Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Authorizands plat Country Cart & Cacterial. Weather conditions, per cent of cloud cover? Ealth, suc elected. Object was first observed: Pate 1818/171 Time 6:40 a.m. print 1. In the sky. 2. From-behind a hill, trouse, tree-etc. 3. Over-a-horizon. 4. From-the surface. Object appeared as: 1. A light. 2. Solid object. 3-Changing-shape: Duration (O municipe. No. of objects / Frilay. Formation— Opinion of Propulsion: No apparent means of propulsion. Details of structure and shape: Capat Marked ESTIMATE: Speed app. See Height (Alt.) Seec of app. Size Coff app. Bistance for the maintainers observer to judge height and/or speed: State any experience which qualifies observer to judge height and/or speed: Mas trail of exhaust, vapour or light seen? No Object disappeared: 1. In the sky. 2. Behind a hill, house, tree-etc. 3-Over-horizon. A. Or. otherwise Do you have any fragments, photographs or supporting evidence? HES/NO Is this your first sighting? YES/NO If not, give details of others: Names and addresses of other vitnesses etc.: Nor. Bother fath Sketch Of Objects Indicate ANGLE OF ELEVATION relative angle by completing appropriate Inc. PIEST SEEN Noserver Noserver Disserver Noserver Noserver Noserver Disserver Noserver Noserver Noserver	Indic by encircing appropriate answer Tape Recording	
Address 10 Advance St. Cactured State Scall State Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Jatherlands flat Country cast of cadende. Weather conditions, per cent of cloud cover? Ealing, see Cloud. Object was first observed: Tate 1818 171 Time 6:40 a.m. pum 1. In the sky. 2. From-behind a hill, thouse, tree-etc. 3. Over-a horizon. 4. From-the surface. Observer's attention attracted by: 1. Light/p. 2. Noise. 3. Novement. 4. Other reasons: Object appeared as: 1. A light. 2. Solid object. 3. Changing chape: Duration (O meruelle, No. of objects 1 bully. Formation Opinion of Propulsion: No apparent means of propulsion. Opinion of Propulsion: No apparent means of propulsion. Details of structure and chape: again Alapsed ESTIMATE: Speed app 3cc Height (Alt.) 3cc of app. Size Coff app. Si	Bocar of the Group	
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Additional information - Include attitude to and effects of sighting:	A LONE	1
Object was slightly tilled, was resible whole time	A SEEN S	

I the undersigned state that the above shall-not/may be published using/withholding my name.

Date: 18 /8/71

Simaturo: 1. H. 5 C. h.

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM
by encircling appropriate answer File No.
Name Leonard Atthe Age 63 Address 12 Dickerson K: Occupation Store Nanager State South Atent.
Address 12 Dickerson &: Age W.
Darmora Occupation More Manager
Place of Sightings Include detail at
Place of Sightings Include details of terrain (dams, powerlines, etc. in vicinity) Weather conditions
Westher conditions
* Object was first observed: Date 18 August Time 6-30 a.m.
Time 6-30 a.m.
1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the
Observer's attention att
Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4. Other reasons:
Object appeared ag. 1 A light O. C.
Object appeared as: 1. A light. 2. Solid object. 3. Changing shape. Duration 15 minutes No. of objects Formation
-F-MION OF TROPORTION: LEA
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ESTIMATE: Speed Sec appear. Height (Alt.) 20,000 Size State any experience which will colour Runet, caused
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was trail of exhaust, vapour or light seen? Miss water each
a suppeared: 1. In the sky. 2. Behind a hill house
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Do you have any fragments, photographs or supporting evidence? YES / NO
Is this your first sighting? you wo
reported to Redientations of most for the details of others: Have
Is this your first sighting? YES / NO If not, give details of others: Have reported to Redie statem of aring from with Man involved in location. Names and addresses of other witnesses etc.:
1436/2
DIRECTION OF FLIGHT (refer to landmarks/compass)
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completing
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W X E
Observer 1
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LAST SW SE
A SEEN S
Additional information - Include attitude to and effects of sighting:
a tould not work out why any regularly known
earth revoce should be trabelling in lote direction
described.

I the undersigned state that the above that the published using/withhelding my name.

Date: 18-8-71

Signature: L. All.

Ace mare 18 - R - 71

This morning I went out in the servel for much rooms after recent rains. At 6:30 A. 1 I noticed on abject in the stay and I followed its course for normal jet aircraft with a vajor trail. Direct on benoings was Nin' to S.E at a museima ter-level of 30°. The brilliant color (Burnet) was no doubt can ! by the dawning run. However, I contacted on AB. Cradio station 5MV at Renmark, who during the day contacted the Depti of Livil Aviation di in riply stated that no aircraft would have be flying in this direction at that hour. I have once before picked up a fet valor trail which I attributed to the new service from Singo pore to sullamaria (Vic). I believe that the sighting this morning was a jet on the same route but why didn't To A know anything of this flight? Or was it a jet . I await your reply your truly. District Fire Offices.

Premiera E.F.S.

* Indicate by encircing appropriate and ear,

Tenras il loster

A	File No.		
Local U.F.O. Group The Australian Flying S	Tape Recording		
Name John Glennen	Age		
Address 16 Brooker Tee Cone	ancilla Occupation Stricent		
- Asielaide	State 6 Aug		
Place of Sighting: Include details of terrai	in (dams, powerlines, etc. in vicinity)		
Weather conditions, per cent of cloud cover?			
Object was first observed: Date 2/8/71			
Overhead: From behind a hill: Over horizon: From the surface.			
Observer's attention attracted by: 'Light/s:	Noise: Movement: Other reasons		
Object appeared as: A light: Solid object:	Changing shape.		
Opinion of Propulsion: Possibly Magne			
Details of structure and shape: Oval Shi			
ESTIMATE: Speed None Hoverny Height (Alt.) Distance about 2 mis Sound	Wene Aircraft Colour Crange		
State any experience which qualifies observes			
	Ohive Clean with ampagedid		
Was trail of exhaust, vapour or light seen?			
Object disappeared: In mid-air: behind a hi	getting field glass, 2) Move of Slauly.		
Is this your first sighting? If not, give a simular of pet (such te) in the s	ve details of others: I sighted		
Are you a member of any aerial study group?	commentations of Jestocal		
Organisation's name and address:	No.		
	Poners en Tee Cowandilla		
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angle by completing NW appropriate line	NB		
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Additional information - Include attitude to	and effects of sightings		
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objects were illumin	nater wath balloons		
record object. I doubted objects were illuminated with understand that the about using suite that the about using suite the state that the state that the about using suite the state that the about using suite the state that the about using suite the state that the	ove shall-not/may be published		

OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM y encircling appropriate answer File No. Tape Recording The Australian Flying Saucer Research Society - Adelaide. Local U.F.O. Group NAME TEFF TINGLE Age 14 Address 4 BAMER ALENNE Occupation STUNENT MERCHILIPPILLE GORS State South desiration Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity) Weather conditions, per cent of cloud cover? Soll (Court) * Object was first observed: Date Montay 2011 Jalyrime 1471 1. In the sky. 2. From behind a hill, house, tree etc. 3. Over a horizon. 4. From the * Observer's attention attracted by: 1. Light/s. 2. Noise. 3. Movement. 4. Other reasons; * Object appeared as: 1. A light. 2. Solid object. 3. Changing shape.

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Lidery l

O Brett Chilman Lwilcox Avenue Morphettvile South Australia 5043

Mr Wilcox Avenue Morphettville South Australia 5043

I went to the second witnesses house Several times but no one was home.

SEEN Include attitude to not effective and it was over heighten beneath may have come from forther and in the background was a red server. med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall as my to particular med state that the above shall be shall as my to particular med state that the above shall be shall as my to particular med state that the above shall be shall uly 1971 Signature: