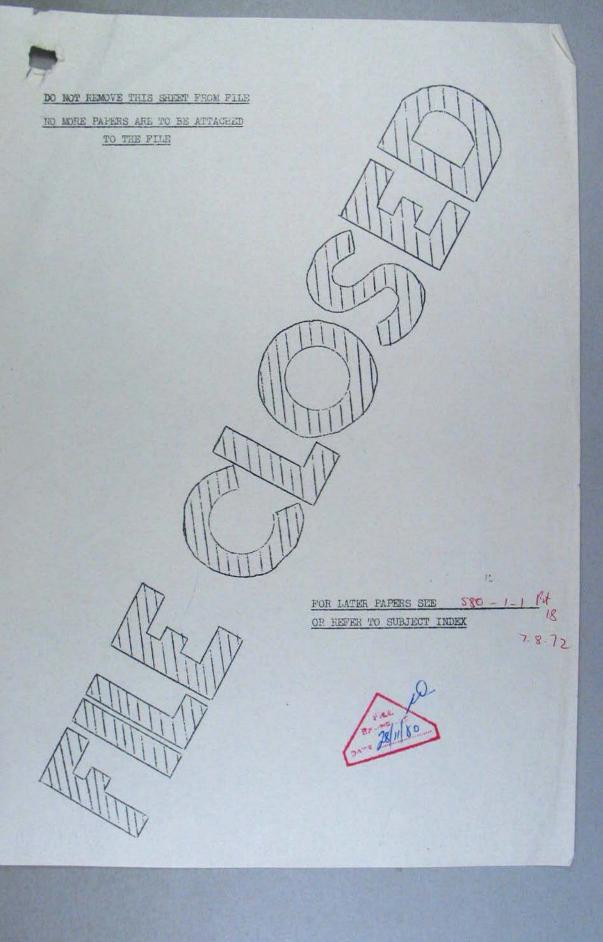
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FILE No

Part No





### DEPARTMENT OF AIR

## MINUTE PAPER

(Write on this side only)

580/1/1(49)

Subject: 580/1/1 - OPENING OF NEW PART

OI/C REGISTRY

Would you close Part 17 and open Part 18 of this file and return both parts to DAFI (Attention IR).

7 Aug 72

Fig Off DAFI (IR-1)



/R . 1

(48)

Jul 24

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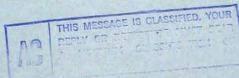
R 240501Z JUL 72

FM HQDAR

TO RAYWPP/DEPAIR -

RAY ROP / HOOC

BT





RESTRICTED AI267 UNUSUAL SIGHTING REPORT PD MR H REITER C/-QANTAS DARWIN REPORTED SIGHTING A BRIGHT LIGHT AT EYE LEVEL EAST FROM POINT STUART (12-14S 131-55E APPROX) AT 0330 HOURS IK TIME 23 JUL72 PD

SIGHTING LASTED OVER 90 MINUTES DURING WHICH TIME LIGHT BECAME
BRIGHTER AND ROSE TO POINT NEARLY OVERHEAD PD LIGHT APPEARED TO
MOVE AROUND BUT DID NOT CONFORM TO ANY PATTERN PD AT LEAST SIX MEMBERS

OF PARTY WITH MR REITER WITNESSED OBJECT PD FURTHER DETAILS BEING REQUESTED

BT









### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

DAFI

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Ajr(140)

Department of Air (DAFI)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

18 JUL 170

### INVESTIGATION OF UN-IDENTIFIED OBJECT

1. An alleged sighting of an unusual aerial object at Northmead NSW was reported to the Orderly Officer 2SD at 1905 hours, 10th July 1972.

- 2. As some doubt existed as to the authenticity of this sighting (see report attached), Flt Lt R.K. Brown of 2 Stores Depot sought the assistance of Parramatta Police to check out the address of the observer, and enquiries carried out by Police Sgt Reid revealed the following:-
  - a. there is no street called Chamer in Northmead or in the Sydney area;
  - Mr Kevenzikie is not listed on the Electoral Roll;
  - c. no person named Kevenzikie has ever worked with the Prospect County Council.

3. As information revealed in the report has been found to be misleading, it would appear that the report was submitted as a hoax.

J.R. NEWSON)

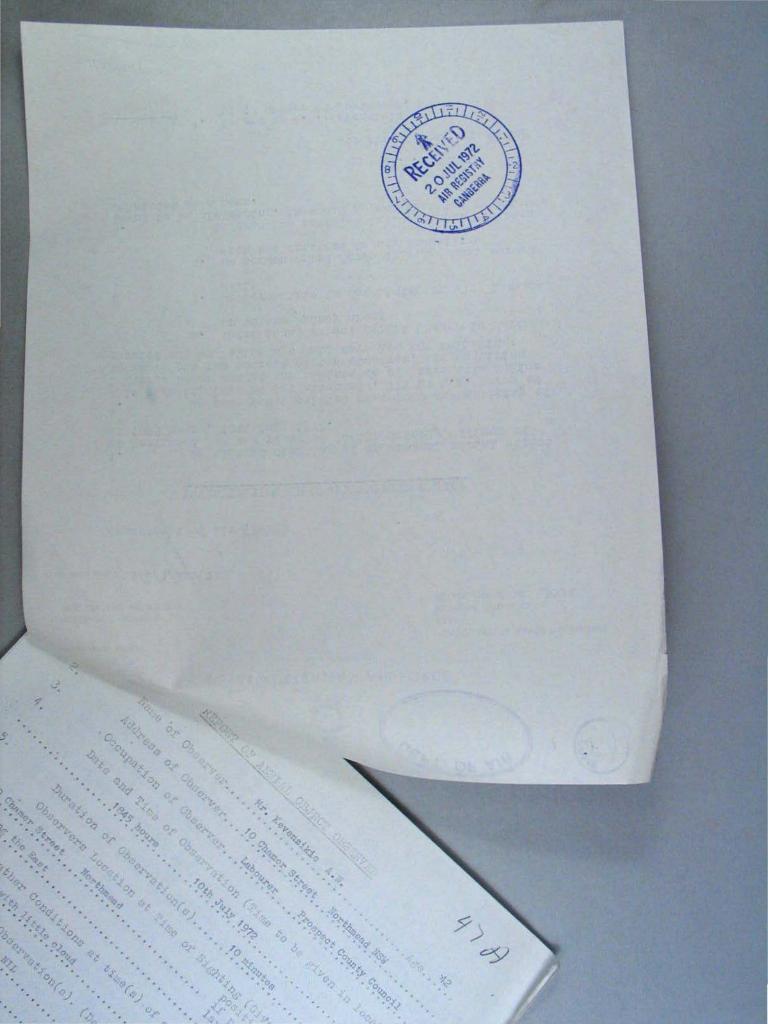
Equadron Leader

For Air Officer Commending

Enclosure: 1. Report by A.N. Kevenzikie of 10 Chamer St Northmead, NSW

ACTION OFFICE

..../2



# REPORT OF ALBERT ORSERVED

-	Name of Observer
2.	Address of Observer. 10 Chamer Street Northmead NSW
3.	Occupation of Observer Labourer Prospect County Council
4.	Date and Time of Observation (Fine to be given in local time)
	1845 hours 10th July 1972
5.	Duration of Observation(s)10 minutes
	Observers Location at Time of Sighting (Sive details of own position by map reference if possible, or by known landmarks)
7	
7.	Weather Conditions at time(s) of observation(s)
	***************************************
8.	Aids to Observation(s). (Describe any equipment used in the observation)
	***************************************
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
From	the horizon in an Easterly direction from Chamer Street
10.	What first attracted observer's attention, eg light or noise.
	of lights flashing, which, at first, looked like a plane then turned out.
11.	Did object appear as a light or as a definite object.
At fi	rst appeared as a light in the East
12.	If there was more than one object, how many were there, and what was their formation.
	One object
13.	What was the colour of the light or object.Blue.orange.and.silver
14.	What was its apparent shape Cylinder shape approx 100 ft long 40 ft dismeter
15.	Was any detail of structure observable Unable to ascertain
16.	Was any method of propulsion obvious Smoke from end of object
17.	Was there any sound Buzzing sound
18.	Height, or angle of elavation. 1500 feet (observer definite).
19.	Speed, or angular velocity 2000NPH (observer definite)
20.	Was the object stationary?Yes, for 30 seconds or more.
a.	What was the direction of Thight with reference to landmarks or points of the compass
	From East to West, coming over Parramatta

object remain on a straight path, deviate or object hovered then descended to 200 feet for about mooney a. .... 30 seconds then moved off in a Westerly direction. Was any trail of exhaust, vapour or light seen. sacke, also the lights were Where did object disappear, og in mid-air, behinds hill, flashing blue and green. Over the Westerly horizon Existence of any physical evidence such as fragments, photographs, or other supporting evidence. Have you observed any unusual phenomena previously. No ..... State any experience which enables observer to be reasonably certain about the answers given to 17 and 18. Observer maintains he had never seen anything like this in his life previously. 29. Are you a member of any organisation interested in aerial phenomena? Name and Address of organisation..... 30. N/A...... 31. Any additional information..... None Signature of Observer..... Location of any air traffic in the vicinity at the time of sighting. 33. Location of any meteorological stations in the general area. Comments..... \* QUESTIONS 32, 33 and 34 to be answered by interrogator. Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the engle through which it moved, and the time taken to do this.

RECEIVED D.O.S. CENTRAL REGISTRY

1972 VII 24 11:32

### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

580/1/1/41

1.		Your report on	the	ne sighting of an Unusual Flying Object (UFO)	
has	been	investigated and	the	ne object was has not been determined at this til	ne.
		and the same land	2 1 2 2 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.
- 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

- 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

O.H.M.S. Hilly May and Ethel Marshall, Mittagong Mead Station 2575 M5W COMMONWEALTH OF AUSTRALIA If not delivered within 7 days, return to DEPARTMENT OF AIR release to



DEPARTMENT OF AIR

### MINUTE PAPER

(Write on this side only)

580/1/1 (46)

Subject: REPLIES TO MEMBERS OF THE PUBLIC RE UPO REPORTS

DFR

The enclosed proformas which are replies to UFO sighting reports at folios 43A, 43B, 44 and 45 have been prepared for your signature and release.

20 Jul 72

Flg Off for DAFI

Joseph 1/2

1.		the sighting of an Unusual Flying Object (UFO)
has been	investigated and	the object was has mot her
. de	Jennered.	at this time

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Department of Air CANBERRA

Sent to:

Mr. D.A. HORLEY

13 JAMES ST

DEVONPORT

TASMANIA 7310

16 B

### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

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has	been investigated and the object as . has . not . hum
***	determined at this time
DO 1100	

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Department of Air CANBERRA

Send Yo: Mrs M. PUDDY
13 ELSAN AVE
RYE
VIC

46 C

### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

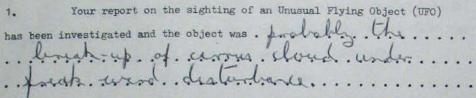
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a	Fisher of	. flace

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Department of Air CANBERRA

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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(138)

Department of Air (DAFI)

HEADQUARTERS SUPPORT COMMAND
RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

11 JUL 1977

### REPORT OF UNUSUAL AERIAL OBJECT

1. Attached is a report received from Mrs M. Puddy of Rye, giving her impressions of an alleged object sighted in the Moorooduc (VIC) area on 3rd July 1972.

2. This Headquarters has no further comments to add to the information supplied at Part 2 of the questionnaire.

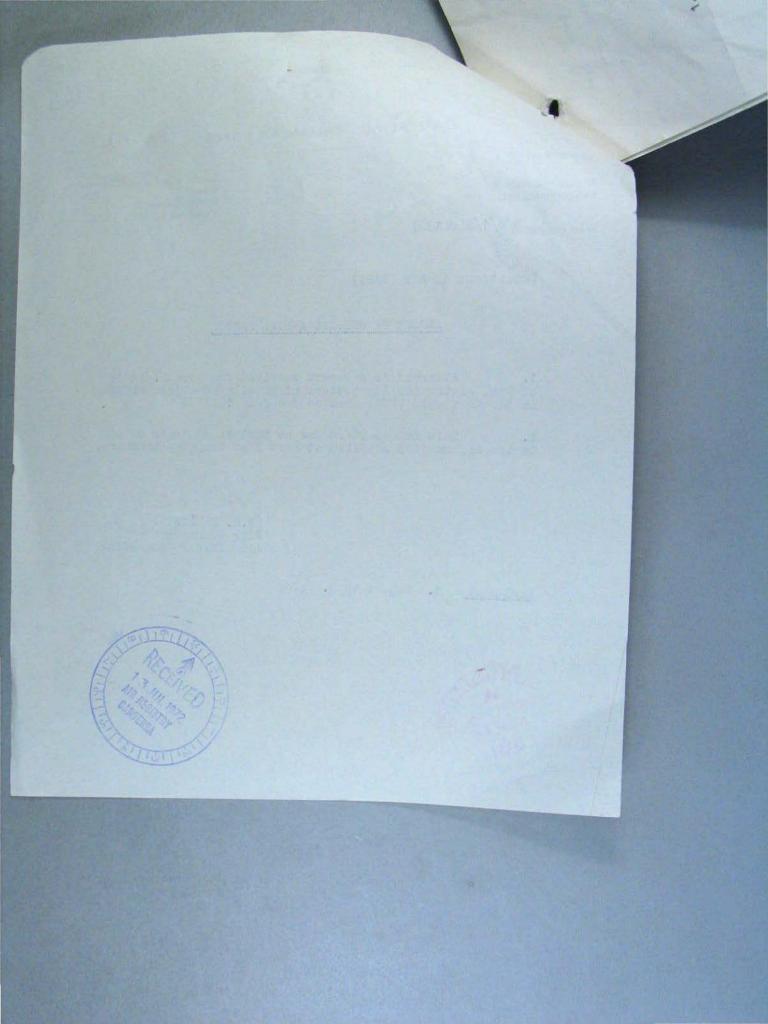
(W.C. KERITZ) Wing Commander

For Air Officer Commanding

Enclosure: 1. Report by M. Puddy



10.	What first attracted observer's attention? Ir. rade. Sc. ent  Blue Light
11.	If there was more than one light/object: No
	a. how many were there?
	b. in what formation were they?
12.	what was the colour of the light or object? Light Blue
	RESTRICTED OWNTEL



noise sound like moving lift 16 20H Hgh. Stali Blue Light no smoke no postfoles or window

### RESTRICTED

# Part I - Report by Observer

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

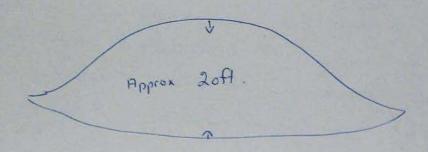
	P. 14 BTTTOO
1.	Name of observer Mannean Puddy Age 37
2.	Address of observer 13 Elgan ase Rye
	Phone 852653
3.	Occupation of observer. House wife
4.	Date and time of start of observation 340 July 1972 9pm
	How certain is the date? Positive
	How accurate is the time of start? 10 mms either side .
5.	Duration of observation
	How accurate is your estimate?Go.od
6.	Observer's location at time of sighting. Magradus Level
	Crossing (train)
	How familiar is observer with this locality? e.x.c.elle
7.	Weather conditions at time of observation Verm Goad
	Weather Clear
8.	Describe any aids/equipment used in the observation
	***************************************
9.	Where was object first observed? :
	a. Relative to your surroundings. ABOVE. CAC
	***************************************
	b. angle of elevation. 2 oft forward
	c. compass angle bearing Approx. 45 Angle
	d. has accurate are these estimates? fairly 9.66. calt
10.	What first attracted observer's attention? r. r. ade. Sc. e. nt
	Blue Light
11.	If there was more than one light/object : No
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object? LightBlve

CINTELO

13.	what was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards) exceptionaly Bright
14.	What was the apparent size at nearest approach?: 2 Floors High
Jare.	a. relative to Venus or Poon 100A. up. Sigh Wide ton the Road
	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
12.	how were these values assessed?
16.	and only me and or proportion our road
17.	Describe any sound heard, including changes in pitch and intensity
	hight Sound Similar to Elevator
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? Approx looft off the ground
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 . Hovering
20.	Give duration of any stationary phases. 2 minutes
21.	Describe any deviations or manoeuvres. followed
22.	Describe any trail of exhaust, vapour or light seen. Non.e
23.	TALL THE RESIDENCE OF THE PARTY
	a. relative to your surroundings. Junction Mooroodic & Nepan Highway
	b. angle of elevation
	c. compass angle bearing
24.	What was themanner 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 eny training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
27.	How many witness to the sighting?
	TOWN HOUSE WE WILL DESCRIPTION OF MILE DESCRIPTION OF PROPERTY OF

surroundings. Use back of form, if needed.

28.	po you know of witnesses to similar sightings in the area? Nonl 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,



Signature Muddly ....

Date. 7- 7- 72

bend inducation was Blue light accross road. Thought it was Helicopter Punding a speeded to pass out of light. Kept up well me I then slowed to approximately 20mph. I slowed down to I spleded up again light bollowed I then pulled to ride of road thinking Helicopter was in houble. got out and there it was approx 2 hight poles thigh off the ground and the only nous was the light purning sound like a lift 2 FROZE for about 2 minutes then got into car and took off at high Special to escape. IT FOLLOWED ME APPROX 8 miles according to the Police and Rose bud to whom I reported at approx; 9.15pm. Illonday 3 not gety 1972. enclosed is drawing I did on arriving home whele it was shell very clear in my mind. No portholes or windows only very Birght light.

### RESTRICTED

-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
	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 typeNil(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location : Latitude 38:13 Longitude 145:04.
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 Temus onlyN/A
36.	A meteorological balloon was released from
	at. 2800 Z. Colour
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile. N 6000 - W 1000 - WSW 10,000, 1
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was ofc at
	station.
38.	
	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
	operatingN/A
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)
	No mulitary belicopters operating. Checked
	with DCA & local belicopter-operators. Only
	with DCA & local recopes of
	traceable IFR behapter operate based at Sale.
	When Mrs Puddy made initial sighting peport by phone, she expressed a wish
	report by phone, she expressed a wish
	not to be interviewed.

400C	(Unit)k.o.(	(Name)
11 Tuly 72	(Date) Flg. (	(Rank)

# O.H.M.S. Patrage Paid Melbeume Vie. Aust 3001 COMMONWEALTH OF AUSTRALIA

COMMONWEALTH OF AUSTRALIA
IF NOT DELIVERED WITHIN 7 DAYS, RETURN TO
DEPARTMENT OF CIVIL AVIATION
BOX 1839 Q, MERBOURNE, VIC., 2001







### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(136)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

E 7 JUL 1972

Department of Air (DAFI)

### REPORT OF UNUSUAL AERIAL SIGHTING

Herewith is a report received through the Department of Civil Aviation (Tasmania Region) concerning a silver-grey object observed by Mr D.A. Horley of Devonport Tasmania.

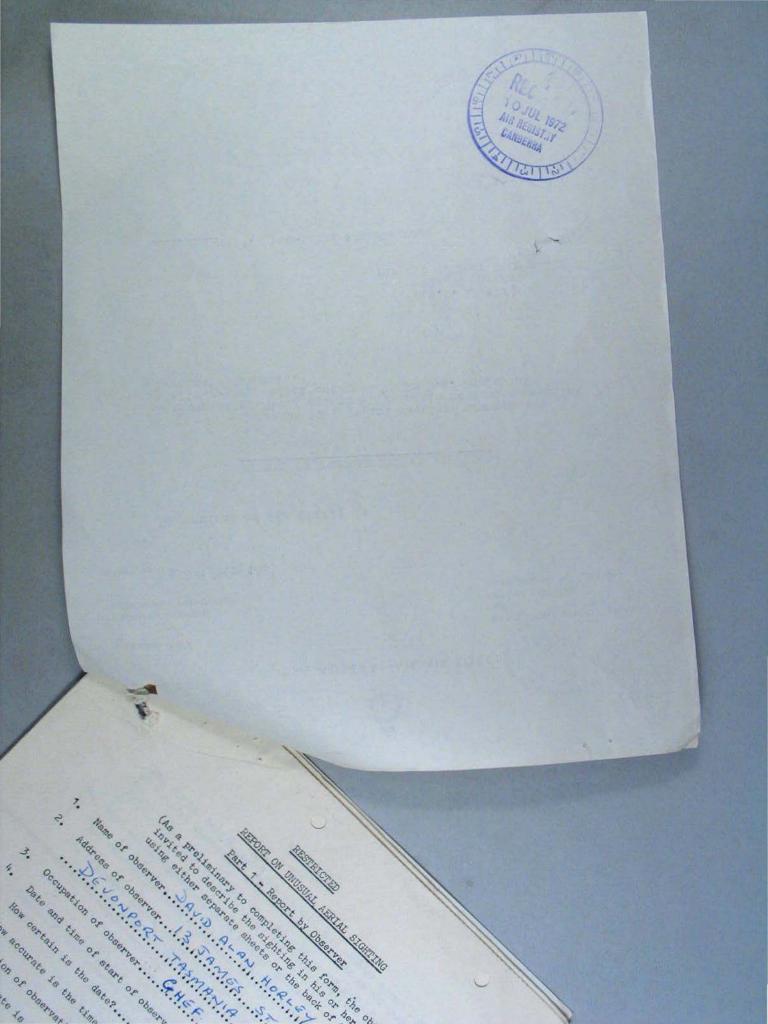
> (W.C. KERITZ) Wing Commander
> For Air Officer Commanding

Enclosure: 1. pro-forma + photograph



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

RESTRICTED



# 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.)

	abing cross depended of the back of this form.)
1.	Name of observer DAVID ALAN HORLEY Age. 33
2.	Address of observer. 13 JAMES ST.
	DEVONPORT TASMANIA 7310 Phone
3.	Occupation of observer. GHEF
4.	Date and time of start of observation. 14 APRIL 1972 1130 AM
	How certain is the date? VERY POSITIVE
	How accurate is the time of start? ACCURATE WITHIN 5 MIN
5.	Duration of observation20 MINUITS.
	How accurate is your estimate? ACCURATE WITHIN S MINS
6.	Observer's location at time of sighting 13 JAMES STREET
	DEVENPORT TASMANIA 7310
	How familiar is observer with this locality? VERY FAMILIAR
7.	Weather conditions at time of observation VRY CLEAR SUNNY
	CLOUDLESS AND LIGHT BREFZE
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? :
	a. Relative to your surroundings. Due NORTH
	b. angle of elevation. 5 °
	c. compass angle bearing DuE NORTH.
	d. how accurate are these estimates? FAIRLY ACCORATE
10.	What first attracted observer's attention? SUN REFLECTING
	OFF AN OBJECT
11.	If there was more than one light/object : ONE ONLY
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object? SILVER - GRAY

-2-

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)
	LIKE THE SUN REFLECTING OFF A MIRROR
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon. A HALF THE SIZE OF AFOLL MOON
	b. relative dimensions in inches at arm's lingth (about 20 inches
	from the eyes). 1/2 INCH ACCROSS
15	What were the bearing and elevation angles at nearest approach and
0	how were these values assessed? Hovering Due North AT 5° A or Eyev.  was any method of propulsion obvious?
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)? . 5 Min. 5 1/2 MAX.
19.	What was the maximum and minimum angular velocity (or speed, if an estimat
	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distances. HoveRing AND Too
	HARD TO JUDGE SPEED WHEN IT MOVED OFF.
20.	Give duration of any stationary phases. MOST OF THE TIME OF OBSE.
21.	Describe any deviations or maneeuvres. CLIMES RAPING N. N. W. A.
22.	Describe any trail of exhaust, vapour or light seen,
23.	Where was object last observed :
	a. relative to your surroundings. Hadding N. N. W. And CLIMBING
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated ph ysical evidence (such as fragments,
	photographs, scorching ground indentations, residual magnetism or
	radioactivity etc). HANE TAKEN PHOTOGRAPHS.
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity.
	DONE FLYING EXPER. AND ALSO WORKED WITH SCREET
27.	How many witness to the sighting?FIVE

-3-

Signature. LAH- J. Date. 17 APRIL 1972

7 .SE LAST SEEN AS A THINI GRAY FIRSTEEN AS A BRIGHT LIGHT THEN RETURNED HOUSEING THEN DISSAPEARD AS THE FIRST TIME NORTH.

# RESTRICTED -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). Now.th
	HeadingT
	Height
	SpeedK
	ATD/ATAhrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	A/C type(1) Nore Knewn (2)(3)
	HeadingT
	Height
	Speed
	ATD/ATA*HrsHrsHrs
	* Give location of nearest ATD or ATA
34.	Observer's location: 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
36.	A meteorological balloon was released from
	atZ ColourWeightgm
	Radio-sonde **/ radar ** : Candle **/ battery** (** delete as required)
	General wind profile
	Macimum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	Z hrs from
	station
38.	
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

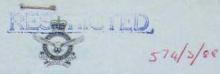
-5-

if a	vailable, and ascertain which of the aircraft lights were
oper	ating
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)
CA ma	Il coastal ship was observed leaving its port
appron	30 minutes prior to the righting. Oft the time
it was	thought the it may have fined some type of
Aleve 1	but subsequent engenies with the local Marine
Board i	were unable to compan or dainy this.
	was not absenced from the airport.

D-CA.	DEVONPORT	(Unit)
	14-4-72	(Date) FLIGHT SERVICE OFFICEA (Rank

Jegari. Do ministo way as before. The insident possibly that Venil Hill France just a thin gray him and was and of sight at about 3,000 ft. and slik chiefly, then appeared so a bright object so it strated to chief wife it is Rien away, climing to the North went, when and In demier, we observed his for some spice minerity, Then it storked so now abject was about 1,000 ft. up and believes this a have mike away, and having, It from a seison so it would get but and the deminer, are observed their The sky and asked us what it was The skiped and about 1,000 yt. up and able seemed so if the sun was being asked us to observe the bright when our rentdoor our home Philais comma it disappered anger in One ente . V of share Where some see had first observed it, and inside the have and got one it was and got were four, I have observed it in the sum and song up the D.C.A. To brughtert and Hook a photo. an in shed even, and that C Comera and withed untill it iting of M. Ro. went sughtour a ship J. Stwart of the Mine English Starting which the first into dus rightours to There brokens and asked bjut i brighter send replieded

from the



# ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(134)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

= 4 JUL 1972

Department of Air (DAFI)

# REPORTS ON UNUSUAL AERIAL SIGHTINGS

- 1. Herewith are reports received at this Head
  - a. sighting at Westbury Tasmania on 7 Jun 72 by Mr W.Alexander. Assessed as "type of flare" by Duty Controller Launceston Airport. Report received from DCA.
  - b. At Mernda Victoria on 16 Jun 72 Observer Mr F.W. Rohl, farmer.
    Assessed by the CFI Whittlesea Flying
    School as break-up of cirrus cloud.
    See Part 2 of pro-forma.

Forwarded for information.

Wing Commander
For Air Officer Commanding

Enclosure: 2 pro-formae

KES	I I SIL	TED
	The second second	The same of the sa

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? Green with white tail

# 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. BILL ALEXANDER
2.	Address of observer. 13 BARTLEY STREET, HADSPEN TAS
	Phone 936262
3.	Occupation of observerSTOREMAN
4.	Date and time of start of observation7th June, 8.20 a.m. 1972
	How certain is the date?
	How accurate is the time of start?
5.	Duration of observation10 - 15 secs.
	How accurate is your estimate?
6.	Observer's location at time of sightingWestbury (Driving from
	Hadspen to Deloraine)
	How familiar is observer with this locality? Lives in vicinity
7-	Weather conditions at time of observation. Fine with fog patches
8.	Describe any aids/equipment used in the observationNone
8.	Describe any aids/equipment used in the observationNone
8.	Describe any aids/equipment used in the observationNone
	Describe any aids/equipment used in the observationNone  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road
	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road
	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road  b. angle of elevation. 45°.
	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road  b. angle of elevation. 45°.  c. compass angle bearing.
9.	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road  b. angle of elevation. 45°.  c. compass angle bearing.  d. how accurate are these estimates?.
	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road  b. angle of elevation. 45°  c. compass angle bearing.  d. how accurate are these estimates?.  What first attracted observer's attention? Just appeared.
9.	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road  b. angle of elevation. 450  c. compass angle bearing.  d. how accurate are these estimates?.  What first attracted observer's attention? Just appeared.
9.	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road  b. angle of elevation. 45°.  c. compass angle bearing.  d. how accurate are these estimates?.  What first attracted observer's attention? Just appeared.  If there was more than one light/object:
9.	Describe any aids/equipment used in the observationNone
9.	Describe any aids/equipment used in the observation. None.  Where was object first observed?:  a. Relative to your surroundings. (Northern) Right Hand side of road  b. angle of elevation. 45°.  c. compass angle bearing.  d. how accurate are these estimates?.  What first attracted observer's attention? Just appeared.  If there was more than one light/object:

-2-

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)
	Luminous similar to flare
14.	What was the apparent size at nearest approach? :
	a. relative to Venus or Moon. Green section 12 - 18 inches white tail 5 - 6
	b. relative dimensions in inches at arm's lingth (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? Np
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 estim-
	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or maneeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed :
	a. relative to your surroundings(Southern)left.band.side.of.read.
	b. angle of elevationNil
	c. compass angle bearing
24.	What was the manner of its disappearance?Behind.trees
25.	Do you know of any associated ph ysical 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 witness to the sighting? Possibly the car driver in front.
	who braked sharply when object appeared
	DECEMBRICATE

-3-

Signature..... Date...... Date.....

RESTRICTED \_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)
Nil	HeadingT
1,11	Height
	SpeedK
	ATD/ATAhrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
Nil	A/C type(1)(2)(3)
	HeadingT
	Height000 ft000ft
	SpeedK
	ATD/ATA*HrsHrsHrs
	* Give location of nearest ATD or ATA
34.	Observer's location : Latitude41°32'SLongitude.146°50'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. N/A.
36.	A meteorological balloon was released from
	atZ ColourWeightgm
	Radio-sonde **/ radar **: Candle **/ battery** (** delete as required)
	General wind profile
	Macimum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	station
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

-5-

	if available, and ascertain which of the aircraft lights were
	operating
40.	The cause (or likely cause) of the sighting dent/cannot* be determined.
41.	The object reported probably wost/may have been* (delete as required)
	some type of flare

 LAUNCESTON OCC
 (Unit)
 J. T. W. DOBSON
 (Name)

 7th June, 1972
 (Date)
 S.O.C.
 (Rank)

# REPORT ON UNUSUAL AFRIAL SIGHTING

# Part I - Report by Observer

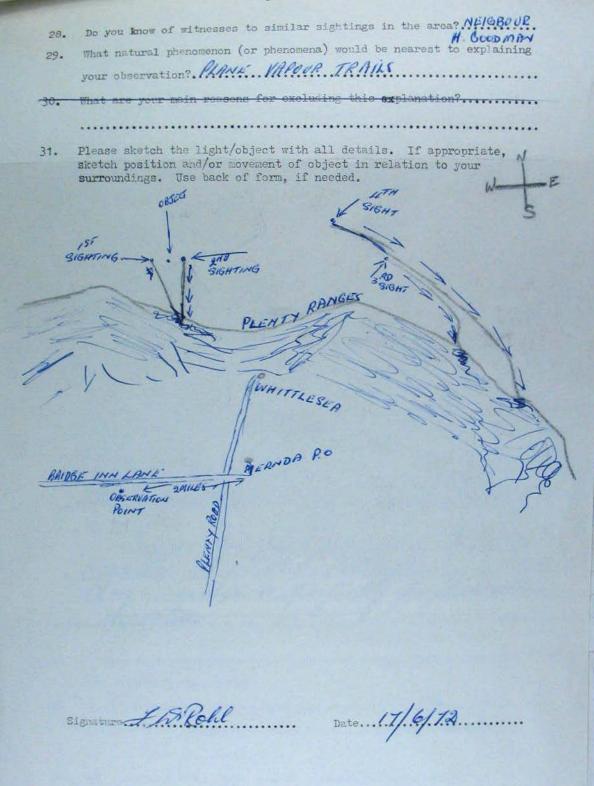


(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer PREDERICK WILLIAM ROHL Age . 60
2.	Address of observer BAIDGE IMM LANK MERIDA VIC.
	3754
3.	Occupation of observer. FARMER
4.	Date and time of start of observation. 16/6/12 1-30-7-35 Ar
	How certain is the date? DEFINITE
	How accurate is the time of start? WITHIN B. F.F.W. MINUTES
5.	Duration of observation. APPROX H5 MINS
	How accurate is your estimate? AS HONEST AS I CAN MAKE
6.	Observer's location at time of sighting. 2 MILES. WEST. OF.
	MERNDA P.O.
	How familiar is observer with this locality? ALVED. HERE 144 A
7.	Weather conditions at time of observation. Choudakss Y WINNES.
	FROSTY & CLEAR
8.	Describe any aids/equipment used in the observationNonk
	***************************************
9.	Where was object first observed? :
	a. Relative to your surroundings. N. E. REAROF
	PLENTY RANGES
	b. angle of elevation30 APPROX
	c. compass angle bearing AS ABOVE GA
	d. has accurate are these estimates? J.OTHE. BEST. OF MY. ABIHITY.
10.	What first attracted observer's attention?
	UNUSUAL VAPOUR TRAIL (PERPENDICULAR)
11.	and more shall one rest (object :
	a. how many were there? FOUR VAPOUR TRAILS I OBJECT.
	b. in what formation were they?SINGLY
12.	What was the colour of the light or object? WHITE TRAILS

CINTRO.

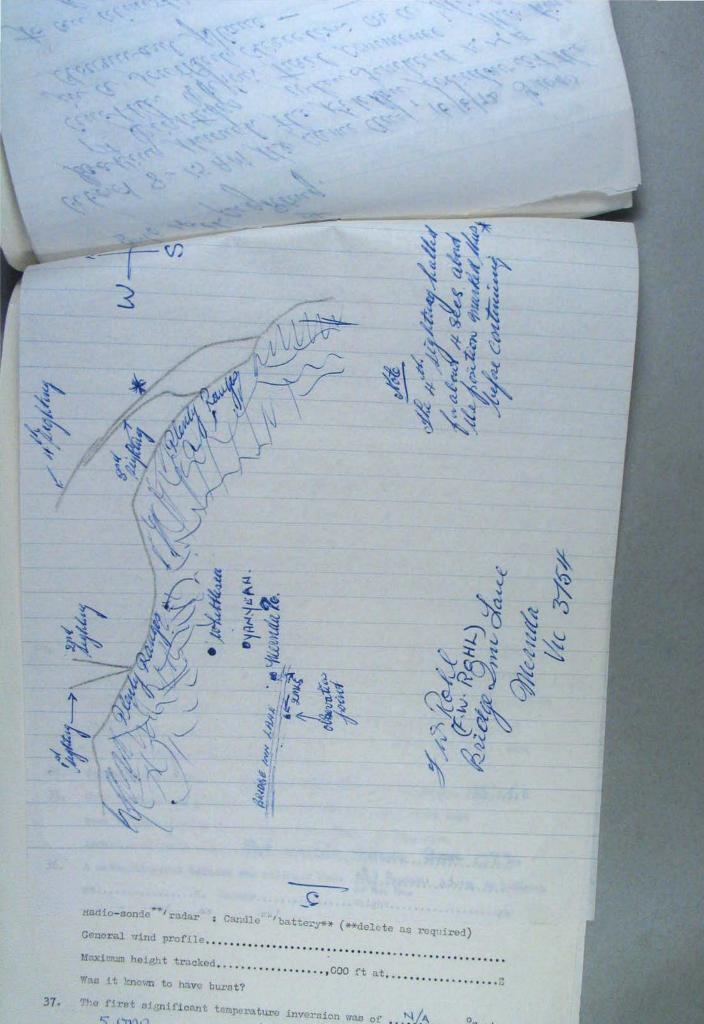
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards). BRIGHT SUNRISE
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed? N.F. F. N. J. B. J. PLENT, BONCES. IN FORT
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	TOO FAR AWAY
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?. 6000 - 2000 ft
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
	ESTIMATE WELSIGHTING
20.	Give duration of any stationary phases QBJECT- HSESS H-5 SESS.
21.	Describe any deviations or mandeuvres). 3.46.47. 9.40.41.043.07.41.
22.	Describe any trail of exhaust, vapour or light seen. SEE. ATTIMUM.
23.	Wherewas object last observed:
	a. relative to your surroundings APPROX LOMILUT LASTON MERNAN
	b. angle of elevation ABOUT 25
	c. compass angle bearingKAST
24.	What was themenner of its disappearance? OUT. OF SIGHT BEHIND. PLANTED
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 abil type estimate angles and angular velocity. No. TRAINING
27	. How many witness to the sighting? 1- WIFE



Report or unusual lightings High above the Horizon to the rear of the Denty Rangeous toller Observed from Meruda let somise Friday Jime about 7-30-911- 7-35 AM of canning the hoison in a N. is direction I Noticed what appeared to be a very narrow Vahour trail similar to plose who de liga At I lane it was perfectly shought at an angle of affred 160° 11- 11 :1 I tried to right the place I thought was responsible the afex of the vapour thail I noticed some degrees to ENE what I thought was the latered aleam of a star as shown ! This object demained in this painton for affect 30 seconds hyddenly it began to more dawn warde in a perpendicular distetion Way slowly A first the gathering speed lental is stined I was somewhol amazed as I did not consider it pasible for a flague to dive downward in a perfectly perfectionlan dereation Was it known to have burst? The first significant temperature inversion was of ..... c at ...5,000 ft, measured at 151100 .... Z hrs from Laverton. ........station. Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting...... 39. When an aircraft is a possible identification, include radar trace

Stang at the Shaped trails so formed I was able to faintly descen the object of the letar in my second sighting es Object remained me Motiveless La about 110 Secondo if affected in the Maningpuin to la place banking fund disappeared institutaineously without trace's triel an paitare the last sightling was not an optical lillusion as I had beef watching the phenomenon for a least 60 Lecerado and my lyes hall become adjusted to the maning light see the enusual famations: Wahour trads I have previously lobserved invariably drift and belter shape and disaffate pather fencelly this I formatten retained its their lines ! la about 20 minutes before very stouly broadening for about 2 his and evalually famus intoa cloud mass. General wind profile .... Was it known to have burst? The first significant temperature inversion was of ..... c at ...5,000 ft, measured at 15100 Z hrs from Laverton Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting........ When an aircraft is a possible identification, include radar trace 39.

about 8- 15 AM the same day, 16/6/12, I was Looking through the Kikhen loudow at the another appoint tail commence; this time in a Southerly direction on a Slightly Countrard plane -It then diffed to an almost Vertical plane - Relieved the plenty ranges. My wife observed the latter fart of this sighting Whilst sighting this a 4th gapon track started about 10 miles (in mychleulations) with of the 3rd sighting this continued ina slightly Counciderd Horizontal place to the friett of the beginning of the 3d sighting Continuing on this Allane for allow Lo pules Japprox) before diffing more for fendicular and depappearing further I south behind the plenting things. I my estimation allthese lightings would be high above the Haizon 20- 30/mills from our resedence Bridge Inn Laue Memba 3754 General wind profile..... Was it known to have burst? 37. The first significant temperature inversion was of ...... c at ... 5,000 ft, measured at 15100 ... Z hrs from .. Laverton ... Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting.... 39. When an aircraft is a possible identification, include radar trace



# 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.I(1)(2)(3)
	Heading
	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)
	HeadingTT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location : Latitude37°.38'SLongitude145°.06'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 Not Nisible before 900.0830
36.	A meteorological balloon was released from . Net Bureau advise no ballooms
	atZ. Colourgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37	
	5,000 ft, measured at 151100 Z hrs from Laverton.
	station.
38	
	meteorites etc. relevant to the sighting
39	. When an aircraft is a possible identification, include radar trace

if a	vailable,	and	ascertain	which	of	the	aircraft	lights	were
oper	ating								

- 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)

  High level curus under freak wind conditions

Idlowing telephone conversation with Mr Rohl at time of pighting, I wang WHITTLESEA Flying School & spoke with Mr Cripps the CFI.

The School was not operating averaft at that time & Mr Cripps checked the plenomena.

The peparted long thin high level currus to the N.E. about 040° from WHITTLESEA airfield.

In his opinion it was more likely to be currus than contrail. The formation broke into about three parts while he watched, this new was partially obstructed by hells.

In his opinion plenomena was cirrus breaking under freak wind disturbance.

11020	(Unit)	1.0	Q.1	BBS.	(Name)
AJULY77					

JOINT COMCEN CANBERRA Jul 6 05 05:72

(1)

V

RR RAYWPP

DE HAYRAC 157 1880442

ZNY RRRRR

R 8604302 JUL 72

FM HQAMB

TO RAYROF/HQOC

RAYWPP/DEPAIR

The This Message Is CASSAGE WOOR

PI

RESTRICTED AL30/82W FOR C10 CMM DAFI PD UFO REPORT PD
MR BROM OF 28 YALAMBEE RD JINDALEE REPORTED BRIGHT OBJECT CMM
CIGAR SHAPED WITH SPLIT TAIL CMM SIGHTED IN THE EAST AT 050645K JUL
72 PD JOHN GRIINKE REPORTED BRIGHT LIGHT WITH VAPOUR TRAIL
IN HE NORTHERN SKY AT
06048K JUL 72 PD JOAN BESLEY OF LOTUS CREEK CARAVAN PARK SOUTHPORT
REPOTED SIGHTING CIGAR SHAPED OBJECT WITH POSS FLAME UNDERNEATH AT
66085K JUL 72

BT

DEEN

NNNN

DRB205DA090QA756 HH
RR RAYWPP
DE RAYRAC 066 1872254
ZNY RRRRR
R 052300Z JUL 72
FM HQAMB
TO RAYROP/HQOC
RAYWPP/DEPAIR

JOINT COMCEN CANBERRA JUL 6 01 26 272

580/1/1

pas

RESTRICTED AI37/82W FOR CIO CMM DAFI PD THREE UFO
REPORTS RECEIVED 5 JUL 72 FOLLOW PD MR L ANDERSON 50
GREGORY ST ACACIA RIDGE REPORTED BRIGHT OBJECT WITH MISTY HALO AT
REAR OBSERVEDRAT 0700K APPROX 18 MILES SOUTH OF BRISBANE RIVER
MOUTH PD MR M BOWLES AND THREE WITNESSES REPORTED STATIONARY
CIGAR SHAPED OBJECT EST ABOVE MT GRAVATT AT 0640K PD MRS FRASER
69 RAINWORTH RD RAINWORTH REPORTED SILVER OBJECT CMM
PROB ROUND WITH FLARED TAIL CMM AT DISTANCE TO THE EAST CMM
SIGHTED AT 0645K PD CAUSES NOT YET KNOWN

THE THE PARTY OF T

NNNN

BT



#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE Adelaide 55 7000

Headquarters RAAF Base EDINBURGH SA 5111

23rd June 1972

IN REPLY QUOTE 6/13/AIT (15)

Department of Air

DAFI

For Informations

Headquarters Operational Command

# COUNTER\_INTELLIGENCE - UNIDENTIFIED FLYING OBJECTS

- Enclosed is a copy of an article concerning UFOs, which appeared in the 22nd June issue of the "Pix/People".
- 2. Forwarded without comment.

(B.G. KING)

Flight Lieutenant For Officer Commanding

1 magazine article



# UNCLASSIFIED

low altitudes and mystery landings in the paddocks. And where a woman's tale of heing chased by a light in the is just one in a list of reports which began in the 1890s. Intrigued, Pix/People sont a team to investigate . . . \* pix/people

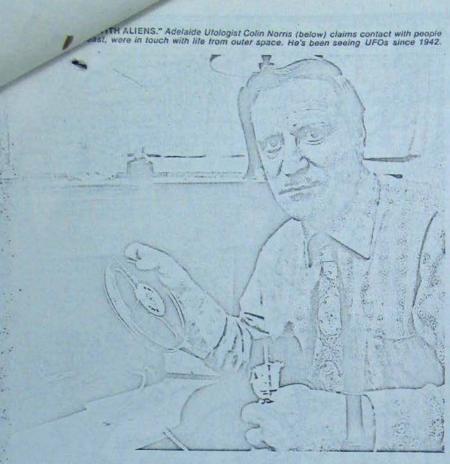
A YOUNG boy wakes in him shuffle on to the early hours and walks of her home," outside. The night is clear and Incidents like be paused to look up at the stars, wondering with not a in the mid-nor little awe at the mysteries of space. Then from the corner of his eye, he sees an object on the ground the turns look and the start of his eye, he sees an object on the ground the turns look and the start of his eye, he sees an object of these looks are the start of the s

of his eye, he sees an object on the ground. He turns for a better look.

A farmer feels a strange lights and ob compulsion to leave the shed where he is working. In the aircraft ever fly, bright morning sunlight he gazes upwards; suddenly his world-wide interestant objects, our ears sees a creature in a tight-fitting suit step from a down from space

stitting suit step from a down from space spacecraft carrying a camera-like box. Terrified, she hears researcher in Sou

believe is being base for flying the past 12 ye





otherwise undistinguished, have become the 'UFO capital' of the nation? Where the old tales are of giant gods and the new tales are of space phenomena, saucers at low altitudes and mystery landings in the paddocks. And where a woman's tale of being chased by a light in the sky is just one in a list of reports which began in the 1090s. Intrigued, Pix/People sent a team to investigate . . .

# STORY: GEOFF HUSSEY STORY: GEOFF HUSSEY GEOFF HUSSEY

Pix People

A YOUNG boy wakes in the early hours and walks outside. The night is clear and he pauses to look up at the stars, wondering with not a little awe at the mysteries of space. Then from the corner of his eye, he sees an object on the ground. He turns for a better look...

A farmer feels a strange compulsion to leave the shed where he is working. In the bright morning sunlight he gazes upwards, suddenly his whole body seems to stiffen

The wife of another farmer sees a creature in a tight-fitting suit step from a spacecraft carrying a camera-like box. Terrified, she hears

him shuffle on to the veranda of her home."

of her home."
Incidents like these have become almost commonplace in the mid-north of South Australia, an area which many local residents have come to believe is being used as a base for flying saucers. For the past 12 years strange lights and objects have dominated skies where few aircraft ever fly.

In a climate of renewed world-wide interest — and belief — in unidentified flying objects, our ears ringing with theories of how "gods" came down from space in earth's dark past, a letter from a UFO researcher in South Australia

was enough to prompt photographer Barry Newberry and myself to spend a few days in a UFO area. We didn't see any UFOs ourselves, but we met plenty of people who

In the sleepy little town of Burra. 120 miles north of Adelaide, lives a man known to local residents as "The Spaceman. He claims to have made contact with alien visitors and to have been taken on a trip around the moon.

Few of the townspeople give much credence to what The Spaceman says but many have themselves seen unidentified flying objects.

a pix/people



# PICTURES: BARRY NEWBERRY STORY STOR

couple reputedly sold their farming property a few years ago because of of continued spacecraft landings in their paddocks. A shearer tells of how another farm family heard an explosion and 'swishing" noise one night about 10 years ago and found next day a ring of scorched stones not far from their nomestead. The ring was about 40ft in diameter and the had turned The gunmetal" colour. earer has kept one of the stones to prove it.

The lown of Clare, in a grape-growing district 25 miles from Burra, has become as well known for its UFOs as

for the wines it produces. Residents regularly see moving, pulsating red lights; three years ago two children saw, about dusk, a large glowing object land in a lucerne field near their home. Driving home one evening last year a farmer's wife was chased by a large yellow object which seemed to hover only a few feet above the car. She arrived home "badly shaken."

Now many local tolk are asking themselves: Is there something about the area which makes it ideal for UFO flight and perhaps refuelling. Will the saucers one day land openly and give up their

secrets? Will the "gods" return to earth?

On December 1 last year, Miss Joslyn Ashton was wakened in her bedroom on a farm at Sevenhill, a few miles south of Clare, by a strong yellow light shining through the window.

"It wasn't moonlight," she told us. "You know how moonlight will illuminate the whole room? Well this was a definite beam and, anyway, it was the wrong colour for moonlight."

She went to the window and saw through a group of trees in the garden a round whitishyellow object which appeared to be about the size of a full moon but was moving from east to west. She raced outside but the object had disappeared. Miss Ashton, now an area representative for the amateur research organisation, UFO Search and Investigation, has seen other unidentified objects, including groups of saucers, "flying in formation."

On May 20 last year, from a hill near her home she saw three saucer-shaped objects, one large and the other two about half the size of the first, hovering over a line of hills and illuminated by the setting sun. "They were a light pink," she said, "and an even lighter colour around the edges. They

THE NG STRIP FOR
THE NACE VISITORS?
This see of South Australia
provies of South Australia
with Suffo researchers
their best evidence.



NOISES IN THE NIGHT AT A DISUSED MINE

Extra-terrestrial craft seem to frequent copper-producing or quartz-bearing districts.

were terribly hard to look at. The light hurt your eyes."

Later that same evening, Miss Ashton and a group of 10 others saw 14 saucer-shaped objects flashing across the sky in definite formation. They were visible iong enough to be counted. On several other occasions she has seen pulsating red objects moving through the night sky. Many other sightings have been confirmed by independent witnesses.

Miss Ashton took us to a group of long-abandoned copper mines four miles west of Clare where a local family regularly complains of hearing nocturnal noises, "like the sound of underground machinery." None of the mines show any sign of recent activity and at least one was inaccessible. The entrance was a vertical shaft about 12ft in diameter and of uncertain depth.

We also spoke to Mr Avian Pink, another UFO Research and Investigation representative, who collates reports at sightings from the area around his farm near Hilltown, 10 miles north of Clare. Mr Pink himself has seen red lights moving across the hills east of his property but more spectacular sightings have been made by his wife and his son, Gary.

On March 23, 1970, Mrs Pink was driving home from Clare about 10 pm when she saw a bright object circling the car, "It seemed long and rectangular," she said. "It was bright when close by, but taded to a faint yellow glow in

a continued next page

pix/people 5

The 'ghost lights' of the. last century began to reappear in the 1950s. Now, visual phenomena have been joined by strange noises, also being closely probed by researchers.

Pink home. "At times it seemed only a few feet above the car," Mrs Pink said, "but there was no reflection in the windscreen. I arrived home Mr leeling badly shaken. I con certainly wouldn't like to go Juni

lew people in the area who claim to have seen a UFO on the ground. On October 29, 1970, he left the house in the early hours of the morning and made his way to an outside lavatory. On his way he noticed from the er of his eye a strange object on the ground near a bern about 150 yards away. Turning for a closer look, he saw that the object was cigar-shaped, about 18ft long and 4ft high." The object was standing on four legs and appeared to be pransparent. "I could partly transparent. through the middle of it but not the sides," Gary said. "The

the distance." Continuing its sides were yellowy white." He circling pattern the object watched the object for several followed the car almost to the minutes then, alraid to wake minutes then, afraid to wake his parents at that hour, returned to bed. He is quite

definite about what he saw.
Sightings in this area, says
Mr Pink, are most
concentrated in May and
June, but he can't offer any through it again. explanation why. He weighs Gary Pink, 12, is one of the each report carefully before passing it on to the group's passing it on to the group's headquarters in Adelaide. "There are a lot of red herrings," he says, "and the more involved you become in UFO study, the more sceptical you have to become But there have become sceptical you have to become. But there have been so many objects reported, often seen by large numbers of people over a wide area, that there is no doubt there is something moving about the skies. They certainly aren't

> they only fly during the day The only report of a daylight UFO sighting comes from Mr Stuart Thomas, who has a

aircraft. The only plane you

see around here is an occasional crop duster, and

farm a few miles from Mr Pink's. About 9.30 one morning in late May, 1969, Mr Thomas was working in his wool shed when "for some unknown reason" he put down his tools and walked outside. He looked up at the sky and saw what he describes as an

mph but making no sound. Mr Thomas said 'seemed to stiffen all over" as he watched the object. It appeared to be flying at about 2000ft and looked the size of

egg-shaped object with no wings, tail or propeller, travelling north at about 150

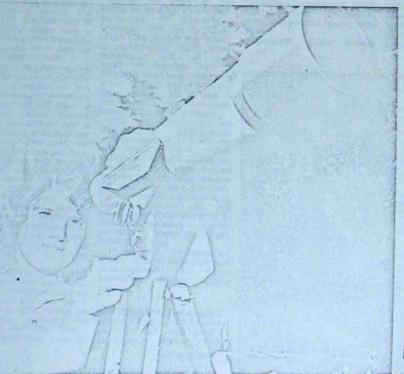
a four-seater helicopter. The lower part of the "egg" off a bright light while the upper part was dull. Thomas watched the object for several minutes until it disappeared into the northern sky. The light emitted by the object was, he said, about three times as bright as reflected sunlight. He could not tell whether there were any windows or openings on the object because the glare

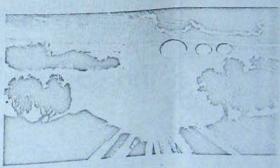
was too great. In November the before, Deborah and Phillip Garrard, then aged 10 and 8, were playing in the road outside their farmhouse eight miles north-east of Clare. Dusk was approaching and the children were taking it in turns to ride a bicycle up and down the road, when Deborah looked towards the north-west and saw a "very bright, strange light" coming towards them. Three and a half years later, the brother and sister are still adamant about what they saw. The light was lootball-shaped and seemed

about 2ft long and 1ft deep. It did not appear solid, just a very bright light. It moved towards them and passed towards them and passed within 50 yards of where they were standing before landing in a paddock 300 yards from the house.

After landing, the light seemed to vanish, Phillip was in favour of running to the spot for a closer look but Deborah was "just a wee bit" scared, instead they went home to tell their mother what they had seen. Next day the children guided a small group of people, led by a local police constable, to the place where they had seen the light disappear. The paddock was heavily overgrown with the weed Salvation Jane, but in the spot the children indicated was a circular depression. about 5ft in diameter. It seemed something heavy had rested there and flattened the weeds, which were "tangled in a corkscrew fashion as if a giant top had been spinning on the spot." Other local residents report having seen a







RESEARCHER SKETCHES SIGHTING: Joslyn Ashton (left) is RESEARCHER SKETCHES SIGN INVESTIGATION (left) is an area representative for UFO investigators since she saw three flying objects and put down her impressions (above)

6 pix/people



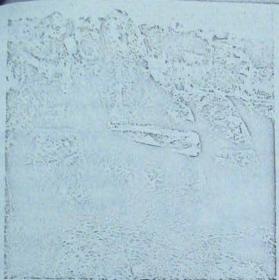
bright light in the sky the same evening.

Sightings of strange lights the South Australian midnorth go back as far as the "shen farmers often "shost lights" moving no roads and fence tops. first they were taken for bicycle lamps, but people who them at closer range swore they were nothing but floating white lights. In the early 1900s these reports died but in the 1950s the ghts" began to reappear.

On Decimber 23, 1955. two Burra residents were startled by a "dense red ball of are about the size of a house" moving silently across the sky. In 1957, a similar ball of lire, this time green with a fong tail, was seen travelling high speed from east to west, just north of Clare.

Then more detailed reports in to be received. On July 1959, a woman - she prefers to remain nameless reported having seen a disc-shaped object passing north at a low altitude over a rubbish disposal area near her are home. She and her sister, who also saw the disc. said the object had a shiny matallic surface. As the UFO moved farther away appeared cone-shaped a rounded by small lights. The next reported sighting made in September. 3, by a Clare police officer who saw "a white disc-shaped object with an orange ing in a southerly

from 1963 to 1967 UFO one again\*died away until te morning a Hilltown larmer che at 2.30 am and saw a reen ball of light resting on ground opposite his He woke his family. later-confirmed what he



ARMCHAIR OF THE GODS: Local legend says giant "seats" of natural stone were once occupied by great gods. The tale echoes the much-publicised "Was God An Astronaut" theory.

had seen. He said the ball was about 8ft in diameter and gave sound. After out a "buzzing" about two minutes or so it lifted from the ground and rose vertically until it was out of sight.

A similar object startled a Clare farmer two years later as he was taking a walk one evening in May, 1969. The farmer, Mr Lionel Overton, had not long left his house when he saw a green glow coming from a creek bed 100 yards away. "Suddenly," he said, "a large green ball of light rose from the creek, paused at a height of about 60ft, then shot away to the east at tremendous speed." Many of the lights or objects reported in the area

seen over, or travelling towards, one line of hills, the highest of which is known. because of its peculiar shape, as The Camel's Hump. Towards the peak of the hump, in an area strewn with outcrops of shapeless volcanic rock, is a "giant chair." The seat of the "chair" is constructed from three rectangular slabs of rock which fit together with a precision any mason might be proud of. Only one arm of the chair remains but it also is made of three neatly-fitting slabs of stone.

The chair could be an interesting geological phenomenon, or it could be what many of the local folk believe — a giant throne for the "gods" who once walked the vast natural amphitheatre the chair overlooks. Certainly the structure of the chair is in marked contrast with the other rocks which surround it. the There are two other - almost identical - chairs on hilltops in the same area.

In Adelaide, we asked an official of UFO Research and investigation. Mr Keith Basterfield, what he thought

SAUCER NEST: This mystery 'ring' in a Tooligie Hill, SA, wheat paddock has been gouged as if by a spinning motion.

pix/people 7

might be the explanation for the continued concentration of UFO sightings in this part of the State.

There are copper mines centred around Burra and Clare," he explained, "and to the south-east is the only known vanadium mine in the State (vanadium is an element used in small quantities for strengthening steel.)

Also, six miles north-west of Burra there is a fairly large radio telescope designed for research into radio wave propagation from distant stellar objects.

"Apart from this, the area is farmland. The apparent lack of reason for the continued activity of UFOs in this area highlights our dismal, perhaps dangerous, lack of knowledge about the purpose behind these visits."

Visible UFOs. Basterfield pointed out, were not the only unexplained phenomena in the State's midnorth.

'Unusual audio effects

have been noted for years, he said. "On February 21 1964, two occupants of house in Clare heard a noise which sounded like a loud whirring, travelling at rate across the heavens. The noise definitely came from the sky although there was no sky although there was aircraft, thunderstorm aircraft, thunderstorm or earthquake to account for it. Something similar happened to a family who owned a roadhouse on the outskirts of Clare at the time. At 2.30 am became aware of intense whirring noise they said sounded like an object descending and soming nearer. But just as coming nearer. But just as quickly as it started it stopped. The next morning they and their neighbours found all their clocks had stopped — at 2.30 am.

These strange which seem to have no visible source may, of course, have nothing at all to do with the visible objects. But it is peculiar that they are heard on approximately the same dates as visible objects are reported.

'The area screams out for a proper scientific study but so no one has shown any interest. Our amateur research group has spent more than 1,000 man hours in the area, interviewing witnesses and watching for the phenomena ourselves, hoping to get photographs and spectra analyses. But so far the only results have been sightings of some elusive and inexplicable lights on the ground and one Polaroid photograph which reveals nothing of scientific interest.

"But there is certainly something going on in South Australia's mid-north and, as many of the locals believe, a flying saucer base could be located there."

Another group of South Australian Ufologists, the Flying Saucer Research Society, is led by Mr Colin Norris, of Adelaide. Mr Norris describes himself as the "big wheel" of the organisation and claims to have had experiences which "may appear to be unbelievable.



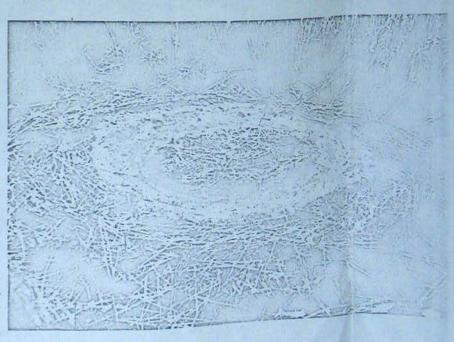
LOCALS' THEORY

Utologist Keith Basterfield says of SA's mid-north: "A saucer base is possible there."

"I saw my first UFO," he told us, "during World War II. I was in air crew and I saw this object over Geraldton, Western Australia, in 1942.

"Then, in 1959, I was sitting my kitchen just after midnight when this sky quake, or implosion occurred. It seemed to be above the roof of my house and the ground shook, waking my neighbours. Next morning spoke to them and they said it had frightened hell them. But, more important, there was this thing, a small object the size of a golf ball, which left my house about three minutes after that. It was outside the laundry, 5tt from my son's bedroom. was very disturbed;

a continued on page 40



# E INVESTIGATION

# Have aliens already infiltrated our society? Some researchers say 'yes' and cite an Adelaide mystery to support the theory

coming from the thing which caused his leg to flop around in bed. He couldn't control it and he yelled out to me. asking what was going on. Then the cat rushed out of the laundry with its hair sticking out on end. I might tell you that mine was too."

Mr. Norris claims to have been contacted by several people he believes were either aliens or at least in touch with life from outer

In 1963 I met this person who gave certain instructions to me," he said. "He asked did I realise there were UFOs coming towards our planet and that they had beings on board. He also wanted to know whether I'd had any experience with UFOs. This man was quite unusual. He gave me instructions not to talk about UFOs in the sense of sightings and so forth but to try and get the people on earth to have, as he put it, 'better manners'. He said there was a federation out in space and that when earth stopped its wars and the people behaved kindly to one another and started using the planet a little more logically, when we learned to do all this, then we could join this space federation."

In 1968, Mr Norris met a mysterious benefactor, who, he believes, was sending coded messages into space with the help of a box-shaped

This man was really quite an interesting personality," he said. "For instance, he didn't have any eyebrows. He was very concerned about my interest in UFOs and, I believe, still is to this day. He has helped me in many ways and I believe he will be giving further help and instructions.

I don't want to elaborate on what has happened because there are things that cannot be divulged at this time. He left Australia under the most mysterious circumstances. He literally disappeared."

Mr Norris claims person, who he refers to as "our friend," helped him obtain equipment for his UFO

"He helped me acquire a powerful car which I need for

heard no noise, but there answering service on my must have been a force field telephone. These were also necessary for my UFO work. He also had a tape recorder which he subsequently arranged for me to have. On this machine he used to transmit a taped message, coded in numbers. Also he had these four antennae on the house he was renting and he had some most elaborate instruments and gadgets. He was reputed to have been able to send messages a million miles away. I also believe he could contact a very important department in America quite easily."

Mr Norris believes

aliens regard terrestrials as primitive beings and this explains their reluctance to make open contact. "I believe they think we are not worth bothering about," he said. "We don't give too much credit to other peoples' intelligence and they, in a polite way, would do the same. We can't talk their language at this time and. anyway, we're not nice people to know really. I think these people wouldn't want to know

Utologists speculate that aliens are already living on Earth and have infiltrated terrestrial society. some reaching high positions

watchers to recall the mystery of an unidentified body found Somerton Beach, Adelaide, in December, 1948.

scientific organisations and The man's identity has never government. This has led been established, nor has the many South Australian sky cause of his death. The body was unmarked and had not been in the water. But doctors ruled out death by natural causes.

The man was found lying on his back against a sea wall. The legs were crossed and he appeared to have died while he was sleeping. A thorough





search revealed no clue to his name. The body was 4tt 11in in height and well-built. The eyes were hazel. Fingerprints showed the man had never been in the hands of the police.

The only clue found on the body was a scrap of paper torn from a book. It bore the words "Tamam Shud." Later police were handed the book from which the paper had been torn. A copy of the "Rubaiyat of Omar Khayyam," the book had been thrown on to the back seat of a car parked at Glenelg, another beach suburb. The words on the scrap of paper matched the words forn from the book. Translated, they mean "the end" or "the finish."

The mystery deepened when the book was found to contain a strange coded message which has defied all efforts by experts to decipher

it. The code reads: MRGOADABD MTBIMPANETP MLIABOAIAGC **ITTMTSAMSTGAB** 

Naval cipher experts in Melbourne worked on the code for weeks without success. Its meaning is still unknown.

Was the man a Russian spy? What is the meaning of the undecipherable code? What "unnatural" cause could have brought about the man's death without leaving a mark on the body or a trace of poison in his system? Or was he an alien, left to die by his fellow beings or abandoned when already dead?

These questions, all asked 24 years ago, are now being raised again. Many Utologists are inclined to favour the spaceman solution. The body lles in an Adelaide cemetery. The headstone bears the

words "Unknown Man."
The answer to this puzzle, like that of the UFOs, is still. FROM OUTER SPACE: Mask like that of the UFOs, is still, and "message" of man found as a witty commentator dead in Adelelde . . . was he pointed out recently, "up in alien left to die on Earth?



my country trips. He also helped me get a new wardrobe of clothing and an 40 pix/people





# MINUTE PAPER

(Write on this side only)

580/1/1 (39)

Subject: REPLIES TO MEMBERS OF THE PUBLIC RE UNO REPORTS

DPR

The enclosed proforms, which is a reply to the UFO sighting report at folio 38, has been prepared for your signature and release.

P.D. L. Meas

(P.D. LUCAS)
Plg Off
for DAFI

30 Jun 72

Jup 3/1/2

# UNIDENTIFIED FLYING OBJECTS



1. Your report on the sighting of an Unusual Flying Object (UFO)
has been investigated and the object was . MAGT. PROPABLY . BRISTOL

FREIGHTER . VH - SJO . EN ROUTE LAUNCESTON TO ESSENDON .

LIGHT SEEN WAS PROPABLY FORT HAV LIGHT AS AIRCRAFT PASTED
THROUGH OR OVER POTCHES OF CLOSES

- 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

SINCA AO MA J. T. BROWN,

30 REATTY STREET

ILLERAVILLE 7251



# ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(131)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

22 JUN 1972

Department of Air (DAFI)

# SIGHTING OF UNUSUAL AERIAL OBJECT

- 1. An unusual aerial object, reported by phone to Department of Civil Aviation (Tasmania Region) by Mr J.T. Brown of Illfraville Tasmania, has been referred to this Headquarters.
- 2. The report has been examined and Part 2 of the proforma processed by a Controller of DCA.
- 3. Forwarded for information.

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

Enclosure: 1. Report by J.T. Brown, Marine Engineer

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 - later fading to
	"rusty red"

RESTRICTED

# 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 observerJ. T. BROWN
2.	Address of observer30 BEATTY STREET
	ILLFRAVILLE 7251
3.	Occupation of observer MARINE ENGINEER
4.	Date and time of start of observation 2pd Jung. 0225 3. wips
	How certain is the date? Certain
	How accurate is the time of start?As.Above
5.	Duration of observation. 8 9. seconds. initial. then. 2. wins
	How accurate is your estimate?Fair.
6.	Observer's location at time of sighting. On board Mt. Wybia located
	250 yards North of Pt. Effinghan.
	How familiar is observer with this locality?
7.	Weather conditions at time of observation. Clear - some broken cloud
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed?:
	a. Relative to your surroundings\$, F of. location
	b. angle of elevation. Approx 40 deg
	c. compass angle bearingNil
	d. how accurate are these estimates? Approx
10.	What first attracted observer's attention? Light in 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 - later fading to
	"rusty red"

RESTRICTED

-2-

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)
	Very bright "Cherry Red"
14.	What was the apparent size at nearest approach? :
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's lingth (about 20 inches
	from the eyes)8 - 9 inches
15	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious? Yellowish blue exhaust
17.	Describe any sound heard, including changes in pitch and intensity
	Nil heard
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 estimat
	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distancesSlow in comparison to usual aircraft
20.	Give duration of any stationary phases second time appeared - 1% mins.
20.	
	Give duration of any stationary phases second time appeared - 1% mins.
21.	Give duration of any stationary phasessecond time appeared - 1% pins.  Describe any deviations or maneeuvresNil
21.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvresNil  Describe any trail of exhaust, vapour or light seenSee.item.16
21.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvresNil.  Describe any trail of exhaust, vapour or light seen. See item 16  Where was object last observed:
21.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvresNil.  Describe any trail of exhaust, vapour or light seen. See item 16  Where was object last observed:  a. relative to your surroundings. Still S.E
21.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvres
21.	Give duration of any stationary phases
21. 22. 23. 24.	Give duration of any stationary phases
21. 22. 23. 24.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvresNil.  Describe any trail of exhaust, vapour or light seen. See item 16  Where was object last observed:  a. relative to your surroundings. Still S.E  b. angle of elevation
21. 22. 23. 24.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvres
21. 22. 23. 24.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvres
21. 22. 23. 24.	Give duration of any stationary phasessecond time appeared - 1% mins.  Describe any deviations or maneeuvres

-3-

28.	Do you know of witnesses to similar sightings in the area?. No
29.	What natural phenomenon (or phenomena) whould be nearest to explaining
	your observation? Red flare
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.

Witnesses: Mr. H. Hill Tugmaster "Wybia"

Mr. G. Filgate " "West Tamar"

MARKET IN	TOTAL SECTION	100.00	W100	-	
Rec	celv	red	DV	pho	ne

Signature...A. PIESSE...... Date...2/6/72.....

# RESTRICTED -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)
	HeadingTT
	Height
	Speed
	ATD/ATAhrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	A/C type Bristol 170 (1)(2)(3)
	Heading338
	Height 4500 feeet
	Speed, 125 approx KTS (Gnd speed) KK
	ATD/ATA*0217.4. Hrs. Hrs. Hrs. Hrs.
	for Essendon * Give location of nearest ATD or ATA
34.	Observer's location : LatitudeLongitude
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 fromLaunceston Airport
	at1630Z ColourWhiteWeight100gm
	Radisergade **/ radar **: Candle **/ kettery** (** delete as required)
	General wind profile
	Macimum height tracked
	Was it known to have burst? N/A
37.	
	1500 ft, measured at. 1630 Z hrs from LT
	Airportstation
38,	
	meteorites etc. relevant to the sighting
39	. When an aircraft is a possible identification, include radar trace

	-5-
	if available, and ascertain which of the aircraft lights were
	operating. Normal Nav and anti-collision lights.
40.	The cause (or likely cause) of the sighting can*/commot* be determined.
41.	The object reported probably was*/manchesechese* (delete as required)
	. The Bristol Freighter VH-SJQ en route Launceston to Essendon
	The time of sighting (approx) is consistent with normal progress of the flight. Details of sighting description are consistent with aircraft anti-collision or port nav light as aircraft passed through or over patches of cloud.

 (Unit)(Name)
(Date)(Rank)

#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: Adelaide 55 7000

Headquarters
RAAF Base
EDINBURGH SA 5111

20th June 1972

IN REPLY QUOTE 6/13/Air(14)

Department of Air (Attention: D/DAFI IR)

For Information:

Headquarters Operational Command



#### COUNTER-INTELLIGENCE - UNIDENTIFIED FLYING OBJECTS

Reference: A. Our 6/32/Air(10) of 24th May 1972

- 1. Further to paragraph 6 of Reference A., enclosed are copies of five colour slides depicting peculiar ground markings discovered on a farming property at Tooligie Hill, Eyre Peninsula, in late December 1971.
- The matter first came to the notice of this Headquarters through the "Day by Day" column of "The Advertiser" on 27th January 1972. A copy of the relevant clipping is attached at "A". This Headquarters contacted Mr Jim Robbins, the author of the column, and explained the RAAF's responsibility to investigate unusual incidents of this nature. Mr Robbins gave an assurance to in future pass first-hand to this Headquarters information on UFO sightings. This Headquarters' OIC UFOs also contacted the Peter Powell referred to in the clipping and again received assurances of co-operation. Mr Powell stated that considerable interest in the Tooligie Hill "phenomenon" was being evinced by local UFO groups and added that a meeting of several of the groups, including the Australian Flying Saucer Research Society (of Colin Norris notoriety), was to be held that Sunday (30th January 1972). He promised to make known the RAAF position at the At this juncture it became apparent that a belated RAAF investigation of the "phenomenon" would attract unwanted publicity, and would in any case probably be paralleled by simultaneous investigations by civilian groups. The question of "co-operation" between the RAAF and local UFO groups would then be a matter for speculation and individual interpretation by the media. This Headquarters therefore deemed it prudent not to initiate an on-site investigation into the incident at the time.
- 3. On 28th February 1972 a letter was received from a Mr J.L. Miles, Secretary of the Murdinga Agricultural Bureau (Murdinga is about 10 miles north of Tooligie). A copy of this letter, which concerns the Tooligie Hill incident, and this Headquarters' reply, are appended as Attachments "B" and "C". Attachment "D" is a later letter from Mr Miles, also bearing on the topic.
- 4. Attachments "E" and "F" are two newspaper clippings from this Headquarters' files, dealing with a projected "safari" to Eyre Peninsula to investigate the "phenomenon". The airman referred to in para 3 of Attachment "F" was also mentioned in our AIO82 DTG 090035ZMay72 to your Department.

/On his return

On his return from leave he was again interviewed by OIC UFOs. The "safari" had taken soil samples and photographed the markings, and also interviewed a number of people in the district, but after a week on the site had not make any findings. Present on the Habner property at the same time were two members of the Australian Flying Saucer Research Society, who also fossicked without discovering the origin of the markings.

5. The enclosed slides were sent to this Headquarters by Mrs Habner as the outcome of several telephone calls between her and OIC UFOs of this Headquarters. They were accompanied by a letter which reads, verbatim:

"I am sending you, as promised, some slides and information on the mark we found in our paddock on December 28th 1971. This mark was made in the middle of a wheat crop, with no tracks or marks leading in or out. The diameter of the rim-shape which is spun into the clay soil is approximately 7 feet. 2 feet from the outer edge of the mark the crop was laid flat in an anti-clockwise spinning motion, and in the centre, which measures 45 inches across, the crop was cut to a height of 9 inches.

The crop was also laid flat (anti-clockwise again) in a small crescent which joins onto one side of the mark. About 12 feet away from the main mark is the same shaped marking spun into the wheat straw, but not with as much force as the main mark. This mark was just on the top of the straw and not cut into the ground. We can only think that whatever tried to land here was put off because of a small mallee stump, and, wanting a smoother place to land, rose up and hovered over to finally land on the main "site".

One family in our district say they saw a strange light which would have been in that position. They saw this on Christmas Eve. We were away from home all that evening.

We have had approximately 200 visitors from surrounding districts to see it and they all wonder what could have made this mark.

The cut out circle is still there and will be until we plough it up for seeding. There are still merkings of the spun down straw etc too, although they are not as clearly defined as they were when fresh.

I must close now to catch the mail. Trusting you will return these slides, as you promised, when you have taken duplicates if you think they are necessary."

- 6. At Attachment "G" is a letter from this Headquarters to the Commissioner of Police, dealing with the incident, and at Attachment "H" is the Commissioner's reply and a copy of a report by Inspector Adolf Schlein of Port Lincoln Police.
- For your information.

(B.G. KING)
Flight Lieutenant
For Officer Commanding

Enclosures: A. Five colour slides
B. Attackments A to H

# en a saucer leaves

IDYANY ISAY IDYANY

1111/1 3(0) 31311/18

If a flying saucer makes an unauthorised landing on your lawn, do you report it to the Department of Civil Aviation or to the police?

Neither, until you're this deter you from reporting to Peter (79 2395) or Keth (82 3332) if you have burns on your lawn. UFO investigator PETER POWELL of the UFO Restarch and Investigation School?

There was a big circular what the found little green men emptying his rubbish bin.

Sciency.

There was a big circular rubbish bin.

There was a big circular rubbish bin.

What on earth would help a been led to believe might be made by a choice, Peter meating it was known peter meating it was known peter managed and consulted expert analysts.

His verdict? It is alime-mound brought on by the recent unessonal we weather. Peter accept their independit.

He and follow UFO student.

He and follow UFO student KEITH BASTER-FILLD take a sensible attitude to their studies, they chock first, tell the newspapers afterwards.

The result is that the question and the answer come up together, which saves much to-do about nothing.

However, don't let all

# AMERICA PROGRAMMY STATES

The column item in which I men-tioned Peter Powell and flying saucers set Peter's telephone oringing.

Saucer reporters were on to him before he knew his name was in the paper.

I told how Peter intion how Peter In-vestigated a circular "burn" on a suburban lawn. Was it made by a flying saucer? Peter says it was slime mould.

He hasn't made up his mind about another burn, sighted by Eyre Peninsula farmer Robert Habner in the middle of a wheat paddock

Farmer Habner found it while he was reaping. No tracks led to or from it. Peter is investigating.

As to queries lately on a strange light in the sky in the evening. Peter says he thinks it is the planet. Venus, which shines more brightly than its celestial sixters

The trouble with using items such as this is that people start ringing me about UFOs.

Peter is the chap to ring (79 2595). Flying sau-cers are his cup of tea.

Royal Rushalian Avi Force.

LIFO TOOLIGIEHILL 13

Dear Sirs.

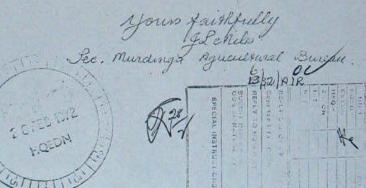
The people of Ahir district, and many people from a wide area of Berl Prinsula, are still prinsuling ober the "Landing" of "Tomething" on the property of RV & RBA Habrich L'ection 10, Hundred of Booligie, and the end of last year.

Re

President of this interest our Branch of the My. Bureau has planned an open night when worth parents and shidum can come to hear an authority speak on this live topic. We would like to plan this making on the might school visaks up for the may holidays, se, Iriday, may 5th.

help us by awarding an authority on the sulgest to come out to out meeting or suggesting to whom we could turn for this frelp!

Tooligie Kill



Attechment
This Folio 56
PREVIOUS SUGGEDING
54

55 7000

Headquarters RAAF Base EDINBURGH SA 5111

10th March 1972

6/32/AIR (56)

Mr J.L. Miles Agricultural Eureau of South Australia Murdinga Eranch TOOLIGIE HILL SA 5620

Dear Bir,

Thankyou for your kind invitation to address an "open night" meeting on May 5th on the subject of UFO's.

As the authority in South Australia responsible for the investigation of UFO sightings, this Headquarters collects information from observers who report such sightings; after normal en-site investigation, the information is then passed to higher authority for scientific evaluation. This Headquarters has no authority to release information on individual UFO sightings to the general public; however, an individual may obtain some post-event "feedback", by writing to the Director of Public Relations at Department of Air in Camberra. A copy of the General Statement forwarded to the individual by Department of Air is attached for your information. Also attached is a summary of UFO sightings reported to Department of Air which you may find of interest.

A reference in paragraph one of your letter to a "landing" on the property of R.V. and R.B.A. Habner is noted. This incident was not reported, as it should have been, to a RAAF authority, hence this Headquarters has no official knowledge of it, nor, at this late stage, is an investigation feasible.

It is therefore with regret that we advise that it will not be possible to send an officer to address the meeting.

Yours faithfully,

(B.G. KING)
Flight Licutement
For Officer Commanding

E. Summary of UFO sightings reported to

Department of Air since 1960.



# The Agricultural Bureau of South Australia

Branch . MURDINGA .... Date . . . . 22 . - May . - . 1972.

Attachment D

Flight Lewtonand B.G. King, Fleadquarters RAAF Base SA SIII. Edinburgh

Lusophie re 6/32/AIR (56).

Dear Fir hank you for your letter of 10th march, and for the interesting enclosures.

members of our Bureau were very sorry it was not possible for an officie to accept our invitation to address our meeting on U.F.O.

unite Peter Powell of the "U.F.O. Research and Investigation". With a state as impressive as that, we had hoped we would have a speaker who was a real authority on the subject; but the general feeling of our members is one of disappointment. After considerable publicity, we had a well attended meeting on many gt. Interested folk travelled big distances to be there. For a 17 year old, Peter did quete a good job; but we had hoped. That an older person, backet by a substantial organisation, could have come over. We are now wondowng whether we should have

unisted the Australian Flying Sauce Research Josiety to send

over a speaker.

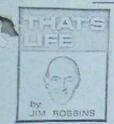
21.3

informed of the "Canding". I am wondering whether it is generally known that the RAPT. should be modified.

folk are still going to look as it. We precume it is one of those 2% of cases which cannot be explained.

> yours faithfully Sec. Murdinga Ag. Bureau.





#### TISER 11 Apr 72

Who's interested in joining a flying-saucer safari? It will go to Eyre Peninsula in May. A will lead it. A lively local lad

Peter Powell (telephone 79 2595) is the lad; a chap who believes that something is up, but doesn't yet know what is it.

Unidentified Flying Objects give records quite a shock. Mrs. G. G. Major, of Port Lincoln, who saw a bright object in the sky, says she felt pins and needles.

And Mr. R. Habner, of Tooligia Hill. Eyre Peninsula, believes a strange mark on his property shows where a flying saucer landed.

He says the mark looks like one made by a grant tractor-tyre, dropped from the sky, the tyre apinning so that it gouged a four-inch deep circle into the soil.

Peter's associate, Keith Baster-

Peter's associate, Keith Baster-field, says some people believe there's a flying saurer base in the mid north, around Clare.

And in the UFO group's magazine, several people put their names to SA signtings; Mrs. H. T. Betts, of Unley, Peter Williams and Mark Hogben, of Norwood, Miss J. Ashton, of Sevenhills, Mr. A. Maneini, of Largs Bay, Miss Marion Watson, of Glynde, and Mr. and Mrs. C. Watson, of Grange.

# So Peter shouldn't have much trouble making up a UFO search party. It could turn out to be more exciting than fishing.

CODESPOT, News, BAPTZ

FLYING saucer spotter Colin Norris is to FLYING saucer spotter Colin Norris is to shoot up to Queensland to stay with a farmer who's seen craft landing on his property. The farmer told Colin he telepathically wished in bed one night that his over-supply of beans would be cleared. Next morning they'd vanished. Colin said the farmer was invited to go up with the "Visitors" for a flip but "was a bit scared of the unknown," Colin, of course, has no such fears and declares: "This is quite fantastic." He said it.

#### UFOS

What WAS that odd object in what WAS that odd object in the sky on Tuesday of last week? Several readers rang to confirm a report by reader Rosalene Bes-ter of having seen it about 10 p.m.

Among them is Frank Yule, of Gilles street, Adelaide, who says: "I and my neighbors Brig. Jensen and Brig. Drysdale also saw

sen and Brig. Drysanic also saw it.

"It was not a plane. It had too many colored lights. It was round, and moving fast from South West to North..."

THAT'S LIFE Monday 17th agril (Not reported) tow).

- This despite huf previous discussion with Mr Jem Robbins in Shick I fully explained her. RAAF position BAPAT Position

# 12 Apr 72

#### Saucered

Yesterday's column item about I flying saucers aroused interest. It prompted several readers to report their own sightings of UFOs.

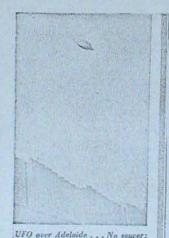
I told them to ring Peter Powell. at 79 2595 and the RAAP at Edinburgh. The RAAF says it likes to hear about them. The reports are sent to Canberra for assessment and investigation.

This reminds me that the other reager Norman Wallbank brought in a UFO picture.

He said his son John and a friend, Peter Hagan, had told him a most impremive tale of how a flying saucer had been photographed over an Adelaide auburb.

So impressive, in fact, that he said he'd pass it on to the newspapers.

At which they chickened out, and admitted that it was a hoax picture. No need to report this one to Peter



UFO over Adelaide . . . No saucer; probably a flying plate.

# TEAM TO CHECK SAUCER LANDING

A research team is investigating reports that a "Hying saucer" landed on a farming property 90 miles north of Port Lincoln.

The two-man team, Mr. Ken Ianson and Mr. Trever Mackereth, made an all-night dash from Adelaide to the sale.

The investigation is centred on a mystery circular marking on the ground.

Flying Saucer Research Society jublic relations officer, Mr. Colin Norris, today described the markings das "about the sibe and shape of a large tractor tyre," Mr. Norris said the team would carry out a variety of tests on the soil, check variations of the magnetic field, and take measurements, photographs, and sketches.

He appealed to people in the district—where unexplained sightings had recently been made—to give all co-operation possible in the investigation.

The team is expected to return to Adelaide later this week with soil and vegetation samples which would be put to further scientific test, 3

# Saucer hunt in outback

TWO members of the Flying Saucer Research Society dashed 330 miles to the tiny township of Tooligie in South Australia yesterday to examine what they believe may be the site of a "saucer" landing.

They will examine soil, check for variations in the earth's magnetic field, make measurements and take photographs of a mysterious circular marking in a gully near the town.

"Australiani"
Thursday 4th May >2

1. Ref above clipping.

2. This morning I received a phone call from Mrs Habner of Tooligie Hill. She said that Messrs Ianson and Mackereth had arrived and were investigating the "phenomenon" on the Habner property. As might be expected, Mr Norris had arranged the usual publicity and the ABC, 5KA and the Advertiser, according to Mrs Habner, were on the scene or on tap. She said that she had not expected so much publicity and in any case it was Peter Powell who was supposed to be doing the investigating. His "safari" (see item 1, fol 1) is due to arrive on Saturday and she had tried to contact him without success to tell him that he had been pre-empted. I informed Mrs Habner that there was nothing the RAAF could do about the situation and offered my condolences. Mrs Habner seemed surprised that this HQ had not been informed officially of the "phenomenon" in the first instance as she had reported it to the police in the area.

by Cpl Armstrong CLKSPLY of Catering Section. The address given on the application for a week's leave was c/- the Habner property. I interviewed Cpl Armstrong who said that he had answered an advertisement inserted in the local newspapers by Peter Powell for people to accompany him to Eyre Peninsula to investigate the finding. I briefed him on the "no-publicity" requirement and asked him to keep me informed of events.

O i/c UFOI

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4May72

Adelaide 55 7000

Hondquarters RAAF Base EDINBURCH SA 5111

12th May 1972

6/32/Air(4)

Commissioner of Police Police Headquarters 1 Angas Street ADELAIDE SA 5000

Dear Commissioner,

Su tol 8

- I refer to this Headquarters' 6/32/Mr(27) of 26th October 1970 and your 15/3/192244 of 4th November 1970. The result of this correspondence was a decision by you that any reports of UFO sightings received by the police would be relayed to the Officer-in-Charge of UNOs at this Base.
- My attention has recently been drawn to newspaper reports concerning an incident which took place at Tooligie Hill, Eyre Peninsula, in December of last year. The first report ("The Advertiser", 27th January 1972, "Day by Day" column) referred to some burn marks found on the property of R.V. and R.B.A. Habner at Tooligie Hill, and later news items reported that Adelaide UrO "research" groups would investigate the marks. In the past two works two such groups have visited the Habner property and carried out their investigations.
- A telephone conversation between my Officer-in-Charge of UFOs and Mrs Mabner reveals that police authorities in the area were informed of the incident and indeed visited the Wabner property prior to the "phenomenon" becoming public knowledge. Mrs Habner states that the police officer to whom she reported the burn marks was Inspector Adolf Schlein (she is unsure of the spelling) from the Police Station at Lock. expressed surprise at the RAAF not having been notified of the event.
- I am sure you will agree that, as this Headquarters was not informed of the incident in the first instance, any post-event official RAAF investigation of the incident, with attendant publicity, would prove not only unfeasible but also embarrassing to some extent.
- In view of the above, I would appreciate your once again bringing to the notice of your staff the necessity of referring all UFO reports to this Headquarters with the minimum of delay.

Yours faithfully,

(E.T. PICKERD) Air Commodore

Officer Commanding

ADELAIDE
SOUTH AUSTRALIA



100 Ho. 676, G.P.O.

4 ALLINE SOO1

OUR REF. 15/3/192244 YOUR REF. 6/32/Air(4)

30 May 1972.

Air Commodore E.T. Pickerd, OBE, DFC, Officer-in-Charge, RAAF Base, EDINBURGH 5111.

Dear Air Commodore Pickerd,

Further to our letter of 17 May in reply to yours of 12 May, 1972, I enclose copy of a report furnished by Inspector R.A. Schlein of Port Lincoln.

It appears that there was no actual sighting of a U.F.O. at Tooligie Hills in December last, and although the Inspector was aware of strange markings in a field, he did not consider there was sufficient evidence at that time to connect them with a U.F.O. Moreover, as there was already growth from the dislodged wheat heads, it seemed that some time must have elapsed since the disturbance.

The remainder of the Inspector's report speaks for itself and we are sorry that you have been hindered or embarrassed by the lack of an earlier report.

Although members generally are already aware of the necessity to report such matters for your information, a further instruction will be issued by a notice in the Police Gazette.

Yours sincerely,

(Enc.)

(J.G. McKinna)
Commissioner of Police.

#### S.A. POLICE DEPARTMENT

# Copy of report furnished by Inspector R.A. Schlein, Officer-in-Charge, No. 18 Division (Western)

Late in December, 1971, I received a telephone call from either Mr. or Mrs. Habner of Tooligie Hills reporting that they had found a strange 'marking' in one of their fields of wheat, which they could not explain. There was definitely NO reporting of any sighting of an Unidentified Flying Object or any other phenomena in the sky.

Mr. Habner's property is some 60 to 70 miles from Port Lincoln. Owing to the expense, I did not think a visit was warranted.

Several days later, Mr. Habner spoke to me in Port Lincoln and suggested the possibility of the markings in his field of wheat being made by a 'Flying Saucer'. My own personal views on such matters are that they should always be treated with respect but at the same time most cautiously. However, because of Mr. Habner's insistence on the 'strangeness' of the markings, I informed the local press and a photographer travelled to Tooligie Hills on 1st January, 1972, and photographed the markings. A picture and story were included in the Port Lincoln Times on 13/1/72.

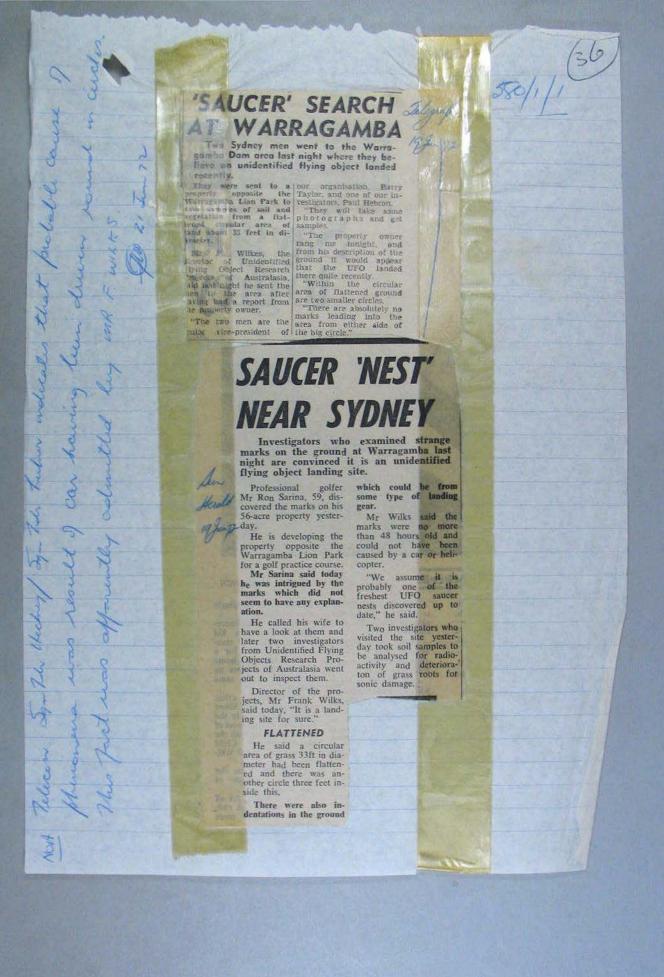
I recall Mr. Habner stating that a strange feature of the incident was that none of the straw or stubble showed any signs of charring or bummarks. A further feature was that the wheat 'knocked' from the heads on to the ground had sprouted and commenced growing again, which indicated that the area had been disturbed at least three to four weeks prior to the discovery.

At this time Mr. Habner had notified the U.F.O. Research and Investigation Group of whom Mr. P.M. Powell is Director. Mr. Powell contacted the Port Lincoln Times on 6th January, 1972, requesting copies of photos taken, and I understand he has been in communication with the Port Lincoln Times and the Habners ever since.

At no time have I been aware that any 'Flying Object' was seen or heard. I did not treat this matter in the true light of an Unidentified Flying Object. I was aware that a Research Group were in possession of photos of markings on the ground that were not easily explained and that these people intended to visit the scene.

I am also conversant with the people in this area, the local press were in possession of the 'story' and they are correspondents for the Adelaide daily papers. News of the strange markings has been wide spread as Mr. Habner has been pestered with phone calls from all over Australia and also from the United Kingdom.

I feel this incident did not come within the scope of the usual sightings. For these reasons I took no further action in the matter.





# DEPARTMENT OF AIR

# MINUTE PAPER

(Write on this side only)

580/1/1 (35)

Subject:

REPLIES TO MEMBERS OF THE PUBLIC RE UFO REPORTS

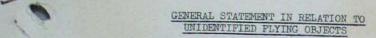
DPR

The enclosed proformss which are replies to UFO sighting reports at folios 33 and 34 have been prepared for your signature and release.

(M.D. WALD

22 Jun 72

Jup Littersony 26/6/72



1.	Your report on the	sighting of an Unusual Flying Object (UFO)
has	been investigated and the	object was . has not hun
		. Utris line
		********************

- 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 'Froject 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



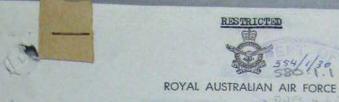
#### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

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- 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



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air

Secretary Department of Air Russell Offices CANBERRA ACT 2600 HEADQUARTERS OPERATIONAL COMMAND PENRITH IW NSW

7th June 1972

### REPORT ON AERIAL OBJECT OBSERVED

Attached is a report of an aerial object observed by the undermentioned:

> H.W. Herbert 83 Honour Avenue CHELMER QUEENSLAND

15. Was any detail of structure observable? .

RESTRICTED

Squadron Leader for Air Officer Commanding

(a) how many were there? Only one object. (b) in what formation were they? ....... 13. What was the colour of the light or object? . . Beve. 14. What was its apparent shape? ....

# INTELLIGENCE - REPORT OF AERIAL

# OBJECT OBSERVED

(Operational Command ASI 3/A/5)

# PART 1 - REPORT BY OBSERVER

1.	Name of observer. H. W. HERBERT
2.	Address of observer .83 Honour AVE
	CHELMER QLD PHONE 7.9.25.74.
3.	Occupation of observer . Economist
4.	Date and time of observation Between 06/500K MAY 72 4 06/600K
5.	Duration of observation . Approx 30 minutes
6.	Observers location at time of sighting
	MANLY Brisbane
7	Weather conditions at time of observation . Cloudy
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed? (eg, overhead, coming from be-
	hind a hill, over the horizon).  First sighting of object - stationary in the sky over Mount  PETRIF
10.	PETRIE What first attracted observer's attention? (eg, light or noise).
	Light
11.	Did object appear as a light or as a definite object?
	flashing light
12.	If there was more than one object:-
	(a) how many worse there? Only one object
	(h) in what formation were they?
13.	. What was the colour of the light or object?
	alla
	N/A
	What was its apparent shape?

-2-

	No.
16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation) 5.000 feet
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
22.	Did the object remain on a straight path, deviate, or manocuvre at all?
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)
	Disappeared in cloud.
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?
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.
	Association with DCA claimed
29.	Are you a member of any organization interested in aerial phen-
	omena? No
30.	Name and address of organisation
	***************************************
31.	

- 3 -

# PART 2 - UNIT EVALUATION

32.	reported UFO position at the time :-
	Aircraft type
	HeadingTT
	Height
	Speed
33.	The following civil aircraft were in the vicinity of the reported
	Aircraft type
	HeadingTT
	Height
	Speed
34.	in that portion of the sky at the following planets or major stars were
	cover was reported at approx 5,000 feet.
35.	A meteorological balloon was released from EAGLE FARM
	atZ and could have been in the reported UFO
	Position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	research balloons). Met Salls reference to the salls of t
28	due to began to the seen in position near Ht Petrie
38.	There is conclusive evidence that the object reported was
	***************************************
30	
39.	The object reported could have been
10	
40.	The cause (or likely cause) of the sighting cannot be determined.
8.	2 Wing OU
3	2 Wing
	(Rank)



#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESSI

IN REPLY QUOTE

5/15/1/Air(29)

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH I'W NSW

15th June 1972

#### UNUSUAL AERIAL SIGHTING

Reference: A. HQTVL message AI 67 21 Apr 72

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

LILY MAY AND ETHEL MARSHALL Mittagong Head Station Queensland.

- 2. The information contained in Part 1 is incomplete because the report of the sighting was not made directly by either of the witnesses but by another party who was unable to supply any information other than that given to him. Efforts to contact the witnesses have been unsuccessful to date.
- Notwithstanding the lack of information, it has been possible to determine that the sighting was probably a meteorite which was seen in the general area by a reliable witness.
- 4. Should any further information be required, additional efforts to contact the witnesses to the sighting can be made.

Encls. Report.

(J. C. LUKER)
Squadron Leader
for Air Officer Commanding

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 .5.137 AND . 5. THEL . THESTIEL Age
2.	Address of observerMITTACONGHARD.STATION
	Phone REDS By ROC
3.	Occupation of observer . HOUSEWINES
4.	Date and time of start of observation/9.4.3.2.K.A.R. 7.2
	How certain is the date?
	How accurate is the time of start?
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting !C.M.N.C. MITTAGONG
	. STATION AN . ROAD .TO . CROYDON . (IV. NEHIGLE)
	How familiar is observer with this locality? . VFR.Y. FACUELER
7.	Weather conditions at time of observation
	. ( GOD . VISIBLEITY
8.	Describe any aids/equipment used in the observation N.L
9.	Where was object first observed?
	(a) Relative to your surroundings N. along Road OBJECT TO.
	EAST. T. DISTANCE. LUKNOWA
	(b) Anlge of elevation
	(c) Compass angle bearing
	(d) How accurate are these estimates? FAIR
10.	What first attracted observer's attention?

A/L 28 1 Apr 70

/11.

- 2 -

11.	If there was more than one light/object:
	(a) how many were there? QNE
	(b) in what formation were they?
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, eg, ordinary street light at 100 yards)
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)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious? N
17.	Describe any sound heard, including changes in pitch and intensity
16.	Nene Anone Abs Nets
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
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres .VFRILALLY DOWN WARDS
22.	Describe any trail or exhaust, vapour or light seen
23.	Where was object last observed?
	(a) relative to your surroundings 5AME. AS. FIRST. SIGHTING.
	(b) angle of elevation .TRSLEVEL
A/L 28 ASI 3/A/5 Annex A	/(c)
1 Apr 70	/(c/

- 3 -

	(c) compass angle bearing
24.	What was the manner of its disappearance? INTO. CR. BENNO. TREES.
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? No. JOST CAR CCCUPANTS
28. ,	Do you know of witnesses to similar sightings in the area?
20	
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.
	Shaped like a telegraph pole.
Signature	
A/L 28 ABI 3/A/5 Annex A 1 Apr 70	
	PECMETOMEN

- 4 -

# Part 2 - Unit Evaluation

	The following military aircraft were in the vicinity of the reported UFO position at the time:
	A/C type (1) (2) (3)
	HeadingTT.
	Height,000ft,000ft,000ft
	SpeedK
	ATD/ATA*hrshrs
33	The following civil aircraft were in the vicinity of the reported UFO position at the time:
The Control of the Co	A/C type(1)(2)(3)
	HeadingT
	Height,000ft,000ft,000ft
	SpeedK
	ATD/ATA*hrshrshrs
	. Cive legation of pearest ATD or ATA.
34.	Observer's Location: 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
36.	A meteorological balloon was released from
	atZ Colour Weightgm
	Radio-sonde **/radar **: Candle **/battery **(** delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
A/L 28 ASI 3/A/5 Annex A 1 Apr 70	/37.

- 5 -

	- 5 -
37.	The first significant temperature inversion was of
	**************************************
38.	
	Any remarks on satellaties, rockets, research balloons,
	comets, meteorites etc. relevant to the sighting. Maracrite  Sighten in Agra. By DCA Official.  When an aircraft is a possible ideal.
39.	radar trace if evailable, and ascertain which of the
	V. Garage Coperating
40.	The cause (or likely cause of the
41.	The cause (or likely cause of the sighting can*/cannot be determined.
	The object reported probably was*/may have been* (*delete as required)
Ho	W.G. CANNIFFE
t .	TUN 12 (Unit)
	TUN 72 (Date) fac O.F. (Rank)
A/L28 ASI 3/A/5	

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

#### DEPARTMENT OF AIR



## MINUTE PAPER

(Write on this side only)

580/1/1 (32)

Subject:

REPLIES TO MEMBERS OF THE PUBLIC RE UFO REPORTS

DPR

The enclosed proformss which are replies to UFO sighting reports at folios 29, 30 and 31 have been prepared for your signature and release.

8 Jun 72

Fit Lt for DAFI

#### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



1.		the sighting of an Unusual Flying Object (UFO)
has been	investigated and	the object - has not been
dete	imined at	this time.

- 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

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Department of Air CANBERRA

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Department of Air CANBERRA

#### 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 large communical jet annual passing over Sydney.

emoute helbourne

- 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.
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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(128)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SC1 VIC

-1 JUN 1972

OPFI Department of Air (DAFI)

# SIGHTING OF UNUSUAL AERIAL OBJECT

1. Enclosed is a report by Master David Emmett of an unusual aerial sighting at Moonee Ponds VIC at o530 hours on 2nd April 1972. Comments of the C Intel O are contained in Part 2 of the report.

2. The late submission of this report is due to a delay in returning the completed form to this Headquarters.

Wing Commander For Air Officer Commanding

Enclosure: UAO report

> 10. Buzzinez ... sownd 1 0014 If there was more than one light/object : a. how many were there? there ... ere ... Trobbs ... just and What was the colour of the light or object? A. Cor. bbl. while Light 12.

MOURICARD C /12 TCC

RESTRICTED

# REPORT ON UNUSUAL ABRIAL SIGHTING

Part I - Report by Observer

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.)

David Francis Expert

	0-15 5 4 12
1.	Name of observer . David Kranzisk . Immettage 13
2.	Address of observer 47 Paumease 5 Moonee.
	Phone 371.574
3.	Occupation of observer. Part Kine Paper Lecy
4.	Date and time of start of observation . 2 . 4 . 72 1505 . 5. 5. 5. 5.
	How certain is the date? Very Certain
	How accurate is the time of start?0.5.7.0
5.	Duration of observation30 G.F.C
	How accurate is your estimate? NHAT . J . SAN. AT 0530
6.	Observer's location at time of sighting. at
	moonee lands
	How familiar is observer with this locality?
7.	Weather conditions at time of observation
	+ CLEAR
8.	Describe any aids/equipment used in the observation
	eyes (No EQUIL MONT)
9.	Where was object first observed? : Above two houses in,
	a Relative to your surroundings. On Rice Side MA
	hauses on the other a tree BIND UN BOM
	b. angle of elevation. R/H 60 = HIGH
	c, compass angle bearing. No Compass
	d. he accurate are these estimates?
10.	What first attracted observer's attention?
	Buzzinez sovad
11.	If there was more than one light/object: / ONLY.
	a. how many were there? there ere a. Itahis Big one
	h in what formation were they? A
12.	What was the colour of the light or object? a length while light

MARKETTO CINTELO

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards). 200 TIMES STREET LIGHT
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Voon
	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?
17.	Describe any sound heard, including changes in pitch and intensity
	It was a smove sound and did not change pitch
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?60 F.T.
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
	Howa a stone sound and didn't
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Wherevas object last observed: Disaperine, behind two houses
	a. relative to your surroundings RIGHT HOND SIDE OF WILSON ST.
	b. angle of clevation
	c. compass angle bearing
24.	What was the manner of its disappearance? BEHIND. Houses. Wilson ST.
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	redicactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocityNONE
27.	How many witness to the sighting? Man. M. a howek !

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?NO
30.	What are your main reasons for excluding this explanation? That it
	come in section trace sand never seen eny thing
31.	Please sketch the light/object with all details. If appropriate,

I had no white
Pencel

at while Pencel

surroundings. Use back of form, if needed.

signature Parial Emmett

PERMIT CHAD

# Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time : N/L
	A/c type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft
	SpeedK
	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)
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location : LatitudeLongitude
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 Tenus only . VENUS . NOT . VISIBLE . UNTIL . ABOUT . NOO . IN . NE SKY
36.	A meteorological balloon was released from
	at
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked,GOO ft at
	Was it known to have burst?
37.	The first significant temperature inversion was ofoc at
	station,
38,	
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

- PUSTRICHED-

if available, and ascertain w	ch of the aircraft lights were
operating	. N/A

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

I have talked with David EMMETT who is adamont that he saw the object as described. In the first instance this report was made to the Sept of Civil aviation security Officer at dellamarine, who advised the lad to contact the Intell staff at Hese although not mentioned in the report, a fruid of AMMETTS who gove for same adaress, also reported the same phenomenon some time later, which suggests to The writer that there is the possibility of a hour because of fue lack of reports from other sources and the fact that Emmers did not mention the second observer (who claimed to have seen the object with sometre) I am of the opinion That this this report was "cooked up" between the two youths to brighten up their paper sound. Hasc (Unit) R.R. Rossy (Name) /Jun 72 (Date) Sen LDR (Rank)



# ROYAL AUSTRALIAN AIR FORCE

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS

IN REPLY QUOTE 5/15/1/Air(25)

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

29th May 1972

DAFI

### UNUSUAL ABRIAL SIGHTINGS

1. Enclosed are completed questionnaires by the undermentioned:

Mr L.J. HAYNES 13 Rhoda Street GOULBURN NSW

Mr N. WARBUTON 5 Marsden Street GOULBURN NSW

> (J.C. LUKER) Squadron Leader

for Air Officer Commanding

Enclosures: Completed questionnaires

# 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. L. J. HAYNES Ago 43.
2.	Address of observer 13
	Goutburn N. S. W Phone 214352.
3.	Occupation of observer CARPENTER
4.	Date and time of start of observation 18498721942K
	How certain is the date? PEFINATE
	Now accurate is the time of start MINUTES
5.	Duration of observation 23. \$ from 9
	How accurate is your estimate? .VERY ACCURATE
6.	Observer's location at time of sighting. BACK YARD
	OF 13 KHOPA ST. GOULBURN N.S.W.
	How familiar is observer with this locality?
	VERY FAMILIAR
7.	Weather conditions at time of observation
	FINE ? CHEAR
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? :
	(a) Relative to your surroundings Above TREES
	IN BACK YARP
	(b) Angle of elevation 3.0
	(c) compass angle bearing
	(d) how accurate are these estimates
10.	That first attracted observer's attention?
**	BRIGHT NESS T. MOVEMENT OF LIGHT SOURCE

1. On 18APR72 at affrox 7.42pm in any lock yard (foring cast) I happened to look up to the sky and saw a bright light travelling at a very fact speed. It was going north to bould in a straight line. 2. It beraffered into the darkness of the sky before nearling the horizon, being in sight for approx 2-3 seconds. visible cloud. The light was linght of clear with a trail 12 to 2' long and to to 4" wide. A. I have seen satellite reflections but this light seemed to be lower in the sky. 5. No noise accompanied the sighting. L. J. Haynes

AN UT

-	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? W.M.F.
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards) As
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon VENUS. SIZE. WITH TAIL
	(b) relative dimensions in inches at arm's length (about 20 inches from the eyes) 2
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
	EAST., 30° ELEVATION ESTIMATED
16.	Was any method of propulsion obvious?
17:	Describe any sound heard, including changes in pitch and intensity No. Sound
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
19.	speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
	APPROX 20° PER SECOND
20.	Give duration of any stationary phases N
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
	N14
23.	Where was object last observed? :
	(a) relative to your surroundings . South . FAST
1. 6 1	(b) angle of elevation?

	(c) compass angle bearing 150°
24.	What was the manner of its disappearance? VANISHED.
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or redicactivity, etc.)?
	************************************
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity N/4
27.	How many witnesses to the sighting?
28.	Do you know of witnesses to similar sightings in the area? YES (REPORT ATTACHED).
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation? METEORITE
30.	What are your main reasons for excluding this exclanation? BRIGHTWESS. T. HORIZONTAL MOVEMENT.
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.
	North Source
	Horzon
	and the second s
	are M. Spanic Forts. Date 15 MAY 12
Signatu	are M. Alganic tooks. Date 15 MAY 12

# Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
***	A/C type
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:
	A/C type(1)(2)(3) HeadingT
300	Height,000ft,000ft,000ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA,
34.	Observer's Location: Latitude.34.465.Longitude.49.42.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
36,	A meteorological balloon was released from
30,	
	atZ Colour Weightgm
	Radio-sonde**/radar**: Candle**/battery**(**delete as required)
	General wind profile
	Maximum height tracked,000ft atZ
	Was it known to have burst?

37.	The first significant temperature inversion was of
38.	Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the eighting Mt. STROMED. OBSERVATORY. SUGGESTS. 1. METEOR
39.	When an aircraft is a possible identification, include rader trace if available, and ascertain which of the aircraft lights were operating
40.	The cause (or likely cause) of the sighting can*/
41.	The object reported probably was*/may have been delete as required)
	5 son (Unit) M GLAJNARIC (News) 17.MMY. 72 (Date)

# Part I - Report by Observer

(At 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)

	Name of observer MR. A. WARBURTON Age 18
1.0	name of congress Age Age
2.	Address of observer MARS DEN ST
3.	Occupation of observer HIGH. SCHOOL. STUDENT.
4.	Date and time of start of observation 18.498.7.21945.K
	How certain is the date? PEFINATE
	How accurate is the time of start
5.	Duration of observation 5 SECONOS
	How accurate is your estimate? VERY Accurate.
6.	Observer's location at time of sighting. FRONT. CARL
	OF 5 MARSDEN ST. GOVLBURN NEW
	How familiar is observer with this locality?
	VERY FAMILIAR
7.	Weather conditions at time of observation
	FINE 4 CLEAR
8.	Describe any aids/equipment used in the observation
0.	N/4
9.	Where was object first observed? :
	(a) Relative to your surroundings A 80
	LINE. O.E HOUSES.
	(b) Angle of elevation 2.0
	(c) compass angle bearing
	(d) how accurate are these estimates
10.	What first attracted observer's attention?
	BRIGHTHESS 7 SIZE OF LIGHT SOURCE

Between 7.30 + 8.00pm on 18 APR >2 I was talking with a friend of mine at our front gate. He noticed the bright light first a till me to look up (foreign earl). 2. It was an arange light of aval shape travelling fast in a North- bould direction. 3. It was 3 lines as linight as the brightest iter & was wirth for about 5 seconds. A. Warbunton

31.	If there was more than one light/object:
-	(a) how many were there? M.A
	(b) in what formation were they?
12.	What was the colour of the light or object? ORANGE
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards). OR NO. ST. ST. FEET 416HT. AT 100 you
14.	What was the apparent size at nearest approach:
45	(a) relative to Venus or Moon 3.4. VENUS SURE
	(b) relative dimensions in inches at arm's length (about 20 inches from the eyes). /". x. 3
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
	EAST, 30° ELEVATION ESTIMATED
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)?
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  APPROX 12° PER SECOND
20.	Give duration of any stationary phases N
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
	NIC.
23.	Where was object last observed? :
1	(a) relative to your surroundings . South . Etc.
	(b) angle of elevation20
	(a) willie of creation

	(c) compass angle bearing /50°
24.	What was the manner of its disappearance? VANISHED
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?
28.	Do you know of witnesses to similar sightings in the area? YES (REPORT ATTACHED)
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation? METEORITE
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 M. Sogneric Firt Date 15.1117.72...

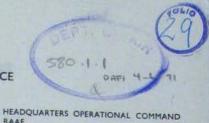
# Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:		
	A/C type(1)(2)(3) Heading		
	Speed		
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		
	* Give location of nearest ATD or ATA.		
34.	Observer's Location: Latitude.34.455. Longitude.49.43E		
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 metaorological balloon was released from		
	Meximum height tracked,000ft at		
	Was it known to have burst?		

31.	2 oc at face inversion was of
	has fromNow.RA station.
38.	Any remarks on satellites, rockets, research balloons.
	comets. meteorites etc. relevant to the sighting MI. STROMIO . PRSERVATORY SUGGESTS. A. METEOR.
39.	When an aircraft is a possible identification, include rader trace if available, and ascertain which of the aircraft lights were operating
40.	The cause (or likely cause) of the sighting can*/
41.	The object reported probably was*/my have been* delete as required)
	A. METEOR.



# ROYAL AUSTRALIAN AIR FORCE



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(21)

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

DAFI

UNUSUAL AERIAL SIGHTINGS

1. Enclosed is completed questionnaire by the undermentioned:

MRS. UNA ADAMS 115 Barrenjoey Road Mona Vale NSW 2103

We have contacted Mrs. Adams and advised that an investigation seems to indicate that the vapour trail was probably made by a large commercial jet which was passing over Sydney en route to Welbourne, about the time of the sighting.

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

PENRITH 1W NSW

25th May 1972

Encle: Questionnaire

(a) how many were there? .....

(b) in what formation were they?.....

# 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 (MRS) UNA WINIFRED ADAMS Age. 52
2.	Address of observer. U.S. BARRENTOEY RO. MONA VALE
	N.5 W. 2103. Phone 99.3396
3.	Occupation of observer Housewife.
4.	Date and time of start of observation SAT. 29th Papril 1972 6:40 Pm
	How certain is the date? I wrote it in my drang immediately
	How accurate is the time of start? noted the line by an electric
5.	puration of observation
	How accurate is your estimate? I thenked with the clock
6.	Observer's location at time of sighting In the back games
	of my home:
	How familiar is observer with this locality?
	here since 1956
7.	Weather conditions at time of observation. Lelean
	zull moon:
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed: No object was Sighted-
	(a) Relative to your surroundings across the Sky 9t an
	travelling from NARTH to South.
Slight	(b) angle of elevation. b. e.h.m. d. Broggn. M. Gad
	(c) compass angle bearing
	(d) how accurate are these estimates
10.	What first attracted observer's attention?Th.clov.d
	whistling Sound
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?
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)
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)
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed?
	***************************************
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity. High Pitched Sound like the Whoosh of
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
20.	Give duration of any stationary phasesfur About 12 hours and
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen. A W. A. C P
	White vapour stream in an arc like q wide
23.	Where was object last observed:
	(a) relative to your surroundings
	(b) angle of elevation
	(c) compass angle bearing
24.	What was the marmer of its disappearance?
25.	Do you know of any associated physical evidence (such as
-3.	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc). 4. Smell of bunning
	Similar to the smell on Cracker night and
	about 2 hours later a fog on mist
	hanging at the level of the teche electricity
	Poles.

- State any training which enables observer to be masonably 26. certain of his/her ability to estimate angles and angular velocity ...... 27. Do you know of witnesses to similar sightings in the area? . . Kq. but my sister at Turramurra heard the noise What natural phenomenon (or phenomena) would be nearest to 29. explaining your observation? ... A Jet plane What are your main reasons for excluding this explanation? .. The 30. Width of the Vapour Stream and the incredible speed as it speed out of Sight Please sketch the light/object with all details. If 31. appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
- about 6.15 or near about my husband drew my attention to the mising moon over the ocean as mona vale. We live on the main road gaining the sea, The moon was particularly beautique - a very deep golden colour-I called the children to see it as well. They are 11 + 12 I went to the back garden to geed our pets and heard this minerial noise. On looking up at the sky I saw the vapour trail are across the sky west of the nising moon. I called my husband to see it. He children were already on the from nevendah cally us. They were speechless with excitement as to what it could have been we observed the vapour trail at inservals. Is remained stationery and during the next 1/4 hours we had seen the moon use higher in the sky & the Jackery rapour trail was then between the morn & the ocean the same smell of hinning a the pall of Signature. Mr. a. adams... Date..... 18th May 1972



#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE:

Adelaide 55 7000

IN REPLY QUOTE 6/32/Air(10)

Headquarters RAAF Base EDINBURGH SA 5111

29th May 1972

Bepartment of Air

(Attention: D/DAFI IR)/

O P For Information

Headquarters Operational Command

#### COUNTER-INTELLIGENCE -UNIDENTIFIED FLYING OBJECTS

- 1. Enclosed is an UFO report forwarded to this Headquarters by "The Australian Flying Saucer Research Society (Adelaide)", together with an accompanying letter from Mr John Burford which, inter alia, outlines recent moves to amalgamate the various UFO "research" societies in South Australia. Mr Burford is the "investigating co-ordinator" for the AFSRS.
- 2. As on many occasions in the past, the report arrived at this Headquarters too late to make an investigation possible without considerable embarrassment and possible adverse publicity. The various UFO societies in this State, while aware of the RAAF's responsibility to investigate UFO sightings in an official capacity, are nonetheless reluctant to pass on information on UFO sightings to the RAAF until they have "picked the bones clean". Every attempt has been made by this Headquarters to elicit the co-operation of local UFO organizations, and in particular the AFSRS, in an endeavour to gain some first-hand information on UFO sightings.
- 3. From conversations with Mr Burford and others, it would appear that RAAF policy on non-recognition of unofficial UFO groups and restrictions on release of information (eg, military aircraft movements) to them, are in no small way responsible for the lack of "co-operation" experienced by this Headquarters in the past. Mr Burford himself, however, unlike his fellow AFSRS member, Mr Colin Norris, seems interested in co-operating with the RAAF "with no strings attached" and to date has not attempted to make political capital or to gain favourable publicity for his organization by his dealings with this Headquarters.
- 4. Also enclosed for your information is a list of alleged sightings investigated by the AFSRS alone in 1971. It is significant that of the 112 sights, not one was reported to this Headquarters in the first instance. Indeed, it was only at the personal whim of Mr Norris that the RAAF received copies of investigations (without "findings") in the long term. It would appear that, in spite of sparse and rather patronising publicity by the mass media to the effect that the RAAF is the responsible UFO-reporting organization, and arrangements with the police to have any individual sighting a UFO contact this Headquarters, the public at large in this State remains either ignorant of the correct procedure, or chooses to contact the more glamorous and credulous "flying saucer" society.

98

RESTRICTED

/Furthermore

Furthermore, we are not aware of any effort on a national scale by higher authority to inform the public of the RAAF position in this matter, which is very active in South Australia.

- 5. From the foregoing, it can be seen that, if the proposed amalgamation of UFO groups in this State comes to pass, and timely reports of UFO sightings are passed to this Headquarters as indicated by Mr Burford's remarks, the volume of work involved in investigating and processing such sightings will increase considerably. In fact, it is doubtful whether the Officer-in-Charge UFO's at this Headquarters (a secondary appointment) would be able to cope with such an increase, without significant and non-acceptable inroads being made into his primary role.
- 6. You can expect a comprehensive report based on exterior sources, and some most interesting colour slides, of a peculiar ground phenomena in the Eyre Peninsula under separate cover shortly. This incident has provoked widespread interest sparked by repetitive massmedia references.
- Forwarded for your consideration.

(E.T. PICKERD)

Air Commodore Officer Commanding

### Enclosures: A. UFU Report

- B. Letter from Mr Burford
- C. Summary of AFSRS sightings

LUNFIDENTIAL

ENCLOSURE A TO 6/32/AIR(10) DATED 29TH MAY 1972

Subject: Report 7.3.72

Sirkenhead, 5th. Aust.

100

Á

FILE No. U 3 12 and NI 227

#### (PLEASE PRINT CLEARLY)

- Where did you see the object(s)? BirkindEAD SA. 1.
- Date -7 MAR 1972 9.18 am./p.m. Duration of sighting . 2c - 30 SECS, How did you establish the time and duration time? WRIST WATCH (CERRECT TIME)
- What were the local weather conditions at the time? CLEAR 57144 STARLIT NO MOON. WARM TEMP. APROX 700 NO BASEZE.
- DETAILS ABOUT THE MOVEMENTS & SOUND EFFECTS OF THE UFO(s) Please describe the actions and movements of the object(s)

BRITELT APROACHED FROM SE BY SOUTH PIRECTION AT REASONARY FAST SPEED BY CBSERVING ITS LIGHTS NOVLO ESTIMATE IT WAS OSED FT ELEVATION TOWARDS END OF MY COSERVATION IT SUPPENCY INCREASED SPEED TWO . THINGE TIMES DIP A FAST HIGHT DAWN THEN A FAST LEFT BANK & IMMEDIATICLY CLIMBER AND I LOST SIGHT OF IT STILL CLIMBING.

- 5.
- Was there noise and or anyother offects? (Give details)
  NO NOISE WHATSOEVER THIS IS WHAT INTRIGUES MGINTHE FIRST PLACE. 2"
- How did the object(s) come into your view? LOOKED AT SKY ACCIDENTLY 6.
- How did the object(s) depart from your view? Climbons Extremely First 7. IN NW. BY KENTH DIRECTION.
- GENERAL DETAILS ABOUT THE OBJECT(S)
  - Please describe in as much detail as possible, the number, shape, colour, and size. Compare the object's size to a familiar object held at arm's length. e.g. a 1c coin, cricket ball, golf ball. A

sketch would be most helpful.
ONE CRIECT. CINCULAR SHAPE. SILVER GREY AS OF REFLECTED CITY LIGHTS OF A COMMERCIAL PLANE FLYINGAT NIGHT. LIGHTEP-CABIN (CIRCULAR) SABIN MAY HAVE BEEN PROTRUDING OR MAY HAVE BEEN FLUSH WITH SE CHILLED FLUITAGE - HAND TETELL, SIZE — ABOUT THEE THUS

THAT OF A SMALL PLACE BUTTHIS TO A PRACKING AT A SIT IS HAND TO DUDGE

HEICHT & SIZE AT NIGHT.

PRE REP & ONE CHEGO LIGHT AT POINT OF CARNO

DETAILS ABOUT THE TRAVELLING DIRECTION & ANGULAR ELEVATION

SILVER CREY SKETCH Bizy £1611750 LABIN (NOT BAILAT) SCREEN LIGHT VITED LIGHT

horizon

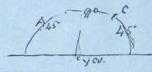
9. 13 E YOU 10.

ou

Using the curcular diagram on the left. Indicate where you 1st. saw the object(s) marking this point "A" and where you last saw the UFO(s) marking this point "B". Then draw from "A" to "B" the direction of flight.

(directly overhead) 05 Dr:

On the bottom diagram, on the left. Indicate the elevation of the object above the horizion. Mark this point "A". If the object(s) changed its elevation continue to mark to positions "B", "C" etc.



1		(PLEASE PRINT CLEARLY	
2	GENERAL QUESTIONS		
11.	Have you seen anything like this previous in this report? (Give details) NC.	sly or after the sighting	
12. *	Have you any photographs, news cuttings, notes etc. as items of cvidence? (Flease enclose. They will be returned)		
13.	UFO(s) with you, or people you know also names will be kept confidential if they to the confidential in th	ele who witnessed the saw the object(s). These	
	PERSONAL DETAILS  Please give the following information about yourself.		
	PULL NAME: RICHARD NEEL BARNATT,	AGE: 52	
	ADDRESS: BIRKENHEND TAVENN, 3 ELDER RD,	BIRKENHEAD,	
	· · · · · · · · · · · · · · · · · · ·	POSTCODE: 5015	
	TELEPHONE: - HOME 49 - 5150		
	or BUSINESS: D. TTC.		
*	You may use my name in connection with th		
	A DITTOUR WIND DITTOUR WINDS	The second secon	

YES/

\* Profer my name kept confidential.

Date of filling out this report. 10' Manch, 72.

Signature: R. of Famely Firther signatures of witnesses:

\* . \* Strick out which does not apply

### PERSONAL ACCOUNT

al

14. In your own words, Please describe the incident as it happened.
(If addition pages are needed, be sure they are numbered.)

7 Plack 12 Share had time to think about lemething of am unable to explain with whale have as a lex man of threent do 8 pm at the end of my olverwell blucit die the severed phoughtal res plane/eacht that lush as ste atitud with total afterne of noise of motion of raffic noise low fre wind to blow the neffer ann very don -- 30 seconds in the object was therely lasted 20 early dity make out a simular shape of calin afficient circles and Shi I could have been protouding at the lottety of The was to Tue light 1 4 fren & red ) sice mourtel the cation and bund stady ( they did not flash as with planes he oliget turell right close te wether exprime affect and chimled far whethering fact a green Vistets winhed oft ghed that the descriptioned still olym lights pronhing rence thought of about the a clientel strong my have duch tained in angle of the chinking durent the ou nesun de ed to a chire like affectioned climb the regular stake chan moment, of wit heft it desiffund into the night R. A Butell OFFICIAL USE ONLY

Dispatched: 8 MAR 19/2
Received:
Investigated: 23377 JS
Comments: New ret zem 5 he
explainable.

### ENCLOSURE A

Parch 1972 LOCATION: Birkenhead TIME: 9.18pm (2118 hrs)
esses: Fr.R.N. Barrett, Birkenhead Tavern Hotel, 3 Elder Rd., Birkenhead, only.
estigated; 16.3.72 by.J. Burford.

Equence of events; Mr. Berratt is licensee of the Birkenhead Tavern. At Spm the hotel closes and for some time after this the books are balanced etc. Having closed this particular night, Mr. Barratt went out the back of the building (the western side) and burned some rubbish (he believes there may have been a fire ban that day). There were no lights on in his immediate vicinity except for one inside a door around a corner of the building. He happened to glimpse a moving light to the south—about 190°, I estimate, from fairly precise indications by the witness, feferring to a conveniently positioned crane jib, not there at the time of sighting—and at 30° elevation lagain, my estimation from his indications). He first thought of a satellite, but, seeing the red and green lights, next thought of a plane. However, he noticed the lights were not flashing and were closer together than a plane's wingtip lights would seem, so he followed the object with his eye. The witness' long sight is normal, but he wears glasses for closer use, and just to be on the safe side he put them on.

There was, he said, a definite reflection from ground light sources as if there was a shiny body attached to the lights. By now, he could see that this was something unusual, to him, so he continued watching, and as the object reached a position a few degrees (50?) east of north, and again about 30° elev., it banked swiftly right(east) then left(west), seeming to tilt(i.e. a swift "swinging" motion) as it did so, then from sped up and away at a 30° est. angle.

The object's speed was steady until it reached a bearing of about 280-290°, then it sped up, just before the banking manouver. It diminished in apparent size and was lost to him. He noticed that conditions at the time were very similar to those at the time of interview; traffic was sparse, making little noise (an arreraft such as fly in and out of Parafield would be audible), there was no cloud, although some haze towards ground level (less than 20°), numerous stars, and, unlike at the time of the interview, no wind-smoke from nearby chimneys rose vertically.

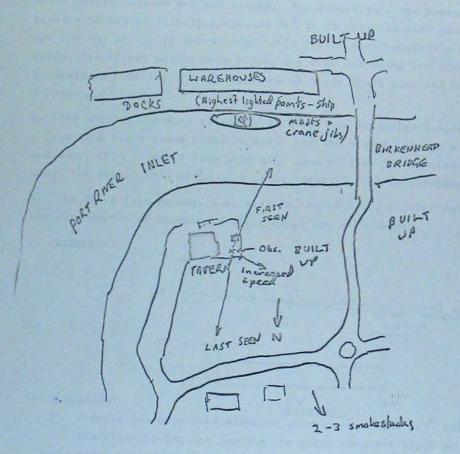
Pirst noted as lights (one red, one green, distinct but close together), an area around the lights seemed to reflect ground lights. There was no distinct boundary of the object—witness compared commercial aircraft at night, when the lights and general shape are visible, but not the wing boundaries. From a general vague shape rather than a clearly defined outline, he said the object appeared to be twice the apparent size of a full moon, at least. However, his comparison to the distance between two adjoining house chimneys a couple of hundred yards to the north indicated a size of about 20, i.e. 4x full moon. He was quite definite about the large size. The lights "had depth"—the description of a "cabin" is derived from this. he said there was no reflection as from perspex or glass, but the lights seemed recessed; this is the only way he could describe them. He just felt they were not flush with the surface of the object. The object changed from a round shape to a disc-profile just after the banking manouver; the lights vanished as if nidden by the tilting body (again the suggestion that they were recessed) and all that could be seen was the ground light reflection from the object, as it diminished.

Ageo. \$2(see report form); wears glasses for near vismion(lights less than about 100"yds, away slightly blurred) but long vismon good. He was in army (AIF) where he says he learned how to observe (familiar with types of optical illusions because of training), and in my opinion is a reliable and thorough witness. He is well-informed regarding, as I said, observational illusions and still cannot offer any explanation for his sighting. He did not attempt to interpret the sighting in terms of "aliens", and was in fact dubious about reporting it. He thought of the RAAF but was uncertain as to how to report to them, and considered that UPO's were crank material until, since the sighting, he has found out a little more through P. Powell and myself. He reads some science-fiction, and this also caused him a little embarrassment as he felt that this admission would lower the worth of his observations in some way. At first he told only his wife and daughter, and told them not to repeat the story; however, it nagge at him, and he is curious to hear if anyone else

- 13

that "a metallic object with red and green lights had been seen on the the from Brighton road"after the interview, and we discussed UFOs in any the fact that there had been an air force study somewhere. He had name of witness or of hotel-just area), but consents to publication of

ROUGH MAP OF AREA



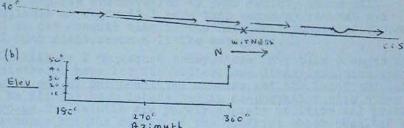
BUILT UP

WOLO CONFIDENTIAL

which: Personal comments on report of 7.5.728 Birkenhead.

- 1. As the witness put on his glasses to focus short range objects, (e.g. 100m) and described the object with them on then this suggests that the object was around 100m or so away, otherwise the object in short range glasses would have been blurred had it been a lot further away. The apparent reflection of ground light sources also supports this close range idea.
- 2. The angular velocity is approximately  $180^\circ$  in 20--30 seconds, this means either between  $6\text{--}9^\circ$ per second. For comparison, the Russian booster rocket of 11--2.72 travelled  $70^\circ$  in 25 seconds, i.e. about  $3^\circ$ /sec.  $6\text{--}9^\circ$ /second is really travelling. This factor also suggests a close range, for if the object were a long way away and doing  $6\text{--}9^\circ$ /sec then it would be covering a large distance in those 20--30 secs and hence at a very high speed.
- 3. The angular diameter estimated as  $2^{\circ}$  by the interviewer also makes a good case for a close range object. Had the object been at a mile or two away, then it would have been many tens of feet in diameter. At about 100 metres this would make it at least 10 foot in diameter.
- 4. The above four points, i.e. glasses, reflection, angular velocity and size appear to indicate a close range for this object.
- 5. Situation

( - ) Ground treet.



#### 6. Summation:

- 1. A noiseless object of circular shape, comes from 190° azimuth, 30° elevation having one red and one green constant light on it, its bearing being 360°. As it passes 280-290° azimuth it accelerates and is seen to be 2° angular diameter, and apparently reflecting ground light sources. It continues to 005° azimuth, 30° elevation where it banks swiftly east then west and climbs, to be lost to sight at 005° azimuth, 5 50° elevation at an average angular velocity of b-9°/second.
- From the details given the object does not appear to have been:
   (a) a meteor, (b) a balloon, (c) a satellite, or (d) an aircraft.

# 7. Conclusion:

On the cetails given I am unable to offer a rational explanation, comments welcome.

ENCLOSURE B TO THIS FOLID Programs | 6/32/AIR(10) DATED 29TH MAY 1972

5 King's Ave., Plair Athol, S.A.5084 16.5.72

"It.Lt. ".King, R.A.A.F. Base, Elinburgh, J.A.

Dear Sir.

As arranged by phone today, I am enclosing a photostat of a report of an unusual aerial sighting from Birkenhead on 7.3.72. I regret the delay in sending this report, but the civilian group for which I carried out the interview did not have any arrangement for sending reports through you to the Department of Air, and I only recently contacted the witness and obtained his consent to send you the report. He would appreciate the results of any official investigation, although I appreciate at this late stage this will not be a particularly easy task.

HQEDN

The gentleman concerned is proprietor of the "Birkenhead Tavern" and can easily be contacted if necessary. He requests his name be kept from any sort of publication, which I think is reasonable because of his position. I found him a very solid citizen, hardly the type I would suspect of a hoax, and although human error may enter into his sighting, I feel he would be as good an observer as we could hope for in civilian life, especially if, as he claims, he received some training in the army(communications, I believe) in observation. He is a very friendly type and keen to find out what exactly he saw, so if you find it necessary to contact him you should have no problems regarding co-operation.

I wrote to the Department of Air, Russell Offices for the UPO data you mentioned to me, and at the same time enquired as to the possibilities of obtaining, through them, results of their checking of any reports we send them. In the reply, I was told "...if future reports are required by your society these will be made available on request! I hope this means my request was granted, and we can consult them in the fashion I suggested, although the reply, I must admit, seems a little ambiguous.

Finally, as I mentioned today, there have been changes in the UFO societies, I hope for the better. Come dissatisfaction was expressed with one of our committee members, not the least complaint being that he did not seem interested in co-operation with other civilian groups. The details are purely society politics and probably of no consequence, but the result of the conflict which resulted was the formation, not of a breakaway group as has happened in the past in such situations, but an amalgamation. Keith Basterfield, ex-head of the now defunct APRG (now amalgamated with UFORI under that name) was asked to head an investigations group consisting of investigators from the AFURS and elsewhere, and I, for one, have great faith in his capabilities as an unbiased researcher. (In fact, I think he doubts that there is any great mystery in UFOs). As I also mentioned, from now on we hope to start an investigator training scheme, and of course, we have made arrangements for all reports to be pooled and investigations to be carried out through this group. There will, of course, be something of a lapse before things get under way properly as there is a great deal to be done to re-shape civilian research in this field into something better than half-hearted interviews and cultist meeting:

which was largely the case up until recently.

This will probably have one significant effect on you. While the AFSRS ade a practice of sending you reports, the others concerned in the amalgamation were awaiting a written arrangement from you before they did this. Some debate is expected, and I hope that you will continue to receive not only AFURS but all reports; I certainly think this is a good idea. But anyhow, you will no doubt hear more of this, and I think you will find that if such arrangements

APRG = Ocerial

#### ENCLUSURE B

are made they will be of a higher quality report than you have been receiving in the past.

In closing, let me thank you for the time you have given me in a matter which I realise is only a part of your job. I hope such friendly relations can be maintained with the newly-formed group, and you will of course be informed of what develops as soon as the whole plan solidifies.

Yours sincerely,



					AUSTRALIA 1971 6/32/A	IR(10)
	LUCATION	TILL	Crom .	-10	DATED	29th MAY 1972
g	un. 01.71 Min. Adolaido	2045	NE		2	ANATION
ĥ	07.01.71 Erighton	2140	W		Orunge flickering obj.	. sats
	00.01.71 Strathalbyn	2100	450W			
	16.01.71 Clare	0215	10°ES		1 white lit stat.	· cat
	20.01.71 Brighton	2030	N ·	E-U	Oval, lights at adga	1.
	29.01.71 Clearviow	1330	55°NIII	Estat	Half stat 4° across	
	03.02.71 Eudunda	2055	-		Three flaches SW, W, SE	
	11.02.71 Thounnard		SE		White-blue eval, shining be	em
	16.02.71 Adelaids	2100			Elongated puls red obj	
	16.02.71 Nagill	2014	GO'E	35 NE	1 red puls obj	
	19.02.71 Mitchell pk	2025	-	-	Humming oval, white lit	
	27.02.71 Larga	2025	S	ИМ	3 round objects	
	03.03.71 Ingle form	1549	NE	Up?	Silver disa, red beacon	
	07.03.71 Windsor	0345	30°53		Red/white/green lit	
	D7.03.71 Salt crock	0345	SE		Red/white/green light	
	13.03.71 Sevenhills	1555	so <sup>o</sup> ni.		SE 1 white lit Post	. cat
	14.03.71 Mt.Compass	u/k			White light,	
	17.03.71 Birkenhoad	2010	E hd	S	1 white lit	
	17.03.71 Meringie hts	2030	- hoy		1 obj	
	17.03.71 Ashton	2030	4	-	1 obj with groon/rod light	38
	17.03.71 Eduford Pk	2057	50NNE	1	1 puls. rod oval lit, movi	ing err.
	17.03.71 Adel-Eliz	2100	- cin	cling	Red/white/blue/green lit	
	16.03.71 Engford Pk	2030	NE	NW	1 rod puls oval light	
	21.03.71 Eliz.Dwns	- 1	groun	d	Circles on lawn, nothing	18. coon
	25.03.71 Pera Hills	2030	NE	SE	1 gray 'oil drum'	
	03.04.71 flinders rgs	1000	7	S	1 silver disc rose from hi	110
	04.04.71 Oaborne				Red oval w/-small lits	
	OS.O4.71 Eliz oron	The same of the sa			1 1 white and 1 orange lit	Metoor
	10.04.71 Gum Crock				Orange light	
	10.04.71 Katurepka ck			М	Orange round obj.	
	12.04.71 Clinton		N		White light puls.	
	20.04.71 Sevenhills		-		1 bright yollow light	
	21.04.71 Yokka				6 yellow-white lights	
	27.04. 71Adel. area		o/h			
						13 1147 13
	07.05.71 Eudunda 06.05.71 Kort	1639	NNE 2		1 bright white light	
	08.05.71 Penwertham	0230	-	E	1 red puls light	
	08.05.71 Sovenhill		NE	SE	Bright white light	
	10.05.71 Gum creek	1615		SW	Rod puls light	
	11.05.71 Fulhum	2210		_	Orango light with tqil	
	13.05.71 Padthaway	0815		-	Orongo light	
	14.03.71 Christies Ed		W 7		5 cilver obje Angel hair	
			W 7 0		2 silver objs Angel hair	
	20.05.71 Sevenhills			tat	The same of the sa	Poss clouds
	21.05.71 3 ml 5 Clara	1830	SU	NE 2	Red light	

	10 ml. S. Clar	0 1930			Participan
	ill Rivor	1944	5 5		Rod puls light ENCLOSURE C
		1955	50	V 10	Red pule light
	The state of the s	2007	110	301	Rod pulo light, elliptical
	22.05.71 Ht. Gnabler	2035	110		Red pule light, elliptical
ź	23.05.71 Accl. hills		Lai	ng '	blue/groom domed baucar. Hoex 7
		2105	M NA		3 orango sphoros
	25.05.71 Elazabath Sth	1915	45°E ota		Sivery/white disc. Phots taken
	25.05.71 Hill Hivor	1050	M M		Puls light, occas red.
	20.05.71 (lurray Bridge	1406	450E ?	114-60	Yollow fireboll
	08.00.71 Barlington	2030	2000 S S		2 green lights
	15.66.71 Clare	2150	SU 'S'	The second	Orango puls obj.
	15.06.71 Sevenhills	2210	NU '?		
	16.06.71 Clare	2130	45°W W		Red/green/white puls.
			30°SSW S	10 14	Red/green/white lits. Pose.stars
	20.00.71 Sovohhills	2110	1505 hd. E.		Poos.stors
	21.06.71 Cloro	2150	0		Red/green rd obj. Poloroid photo.
	27.06.71 Pt. Adalaida				Groen/red light
	Tistosii Pre Madalala	2125		15	Rod-orange triangle
	00.67.71 Woodville Nth'	2000	10 NE 7		Several croscent,blue/gr/orge
	67.67.71 Nantewerra	1930	- E	1	Bright light
•	00.07.71 Gum Creek	1030	M pq M		Bright white lit with rod lit
	10.17.71 With. Glonelg	1915	- hd IIW	-	White obj, orange lit
	10.07.71 Harino	1745	- 1 -		Yollow lit
	15.07.71 Klomzig	1740	E Up	*	"Flying bodetead"
	17.17.79 18t. Gembier	1930	E hd N		Orange light
	17.07.71 Clare	2020	SE hd 'N'	art's	Oranga ellipse
	17.67.71 Sevenhills	2020	SE hd N		Grange ellipse
	26.67.75 Norphetvilla	- 11	- hd N		Orango sphere, come top
	20.67.75 Covenhalle	1840	70°E NE		Small red light
	01.56.71 Lover Gdns	1230	7 W7		5 cilver obje
	02.06.75 furnside	0538	W Up		Red-orange sphere
	02.05.71 Cownnoilla	1930			1 yellow, i orange oval
	05.00.71 Adolaida	2155	SE SE		White light, 2 red lights
	US.CC.71 Kadina	1830	c/h SE		Orey eval, orange light Cor stop
	18.00.71 Earnera	0630	o/h hdNW=	SE	Rod obj., smoke trail 0
	18.08.71 Eudunda	0640	- E	1	White elongated object
	19.08.71 Silman	0830	N hd W		Small black obj
	20.00.71 Sevenhills	2205	5 <sup>0</sup> NW stat		Red/orange light
	22.03.71 Paitland		NE hd NW		Rod flashing light
	84.09.71 McLaren Vale	0010	circling N		Light in clouds. Searchlight
	05.09.71 ForeHillo	1900	N E ai		White light
	07.09.71 Eliz. Dwns	1930			Bright light
	08.05.71 Gauler	1930	SE' stat		White light "
	00.09.71 Clare	2040	& Up		White light
	11.05.71 Devenhills	1630	И И		Rod/green 'ster". Ster
	17.09.71 Elizabeth Dwns	2340	SE NW		White/ambor light
	16.09.71 Parafiold	1500	М М		Reflection ?
	19.09.71 Large Nth	1915	N Stat		White cylinder fleshed
					444

					ENCLOSURE.
	1/1	Samphore Pk	2040	W Down	Motal obj.
	1.71	stonyfoll	2315	50N hd E	Deservation
	10.00	city ores	1930	- hd Nas	Constant
-	01.10.71 01.10.71 02.10.71 00.10.71 15.10.71 20.10.71 30.10.71	Clare	1500 2160 2015	E hd W E - SW hov 20°SW stat E hd E	Rosring and odour over area Yellow lits Sats? 3 Objs oval, or/gr/or Golden oval Rod light 2 white 1 red lights
1	10.11.71	Christian Bh	1320		Silver obj
	01.12.71	Savehhills	0430	N hd W	Yellow "moon"
	03.12.71	Narino '	p.m.	-111-	Silver disc rim lights. Honx ?
1	05.12.71	Adelaido orea	2130		White light (2 reports)
	07.12.71	Windsor Gdns	2215	U stat	White light. Poos. Vonus
1	10.12.71	Adelaida	2030	N hd N	Rod light
	15.12.71	Roynella	2015	72	Groon ball of fire with tail
	24.12.71	Spaton	2145		3 white lits
	28.12.71	Chaffers Towers	1530	35°SW hov	Round silver object
	25.12.71	Athol Park	2200	W hd SW	Green light
	30.12.71	Fount Combier	2130	W. stat.	Obj with red/green/white lits.
	115				

## STATISTICS:

Total number of reports = 112

Copies: KE

KB 9.1.72

Number removed as suspected conventional was 16

leaving 96

which included ( single incidents) 88
Therefore the following is based on 88 incidents.

#### 2. Nonthly breakdown:

Jan.	3	Apr. 7	Jul.	11	Oct.	4
Fob.	5	Kay 16	Aug.	10	Nov.	
Lar.	7	Jun. 6	Sep.	9	Dec.	c

#### 5. Time breakdown:

Hour comm.	Ropts.	Hour comm. R	ents. Hour c	onn. Ropte.	Hour o	comm. Hopts.
8	1	6 2	12	2	10	8
1	0	7 0	13		19	12
2	2	8 1	14	1	20	17
3	2	9 0	15	3	21	16
4	2 1	no o	16	2	22	5
5	1	11 0	17	3	23	2

Not given 5..T = &8

#### 4. Onys of week!

Sunday	13	Thursday	10
honday	7	Friday	10
Tuot day	11	Saturday	19
Macinacela	w15		

Not given 3..T = 88

#### 5. What coon!

LITE Orange	11	Yollow 4
Rod	16	Green 4
White	12	Not given 14T =61
ShapesOval	8	Cigar 1
Disc	4	Other 4
		Not olygo 7 T = 24

LITS...61 Shapac.24

H.X....<u>3</u>

T = <u>38</u>

6.	Duration:	<1 min		09	-
	7	41-5		14	
		5-10		10	
		10-30	4	09	
		> 30 min.		OB	
			1 13	50	
			NaiC.	38	
				0.0	

This is statistica based on 19 "hand core" reports for 1971.

#### monthly tronkclown:

DAR	0	APK	3	JUL	3	OCT	0
FLE	1	MAY .	3	AUG	3	NUV	D
DAR	3	JUN	0	SEP	2	DEC	1

#### 3. Time brockdown:

Hour co	mr. Rept	s. Hour c	comp. Rept	s. Hour co	mm. Rept	G. Hour c	omm. Ropts.
10 -	2	. 6	1	12 .	0	18	2
1	0	7	U	13	. 0	19	3
2	U	13	0	14	0	20	4
3	. 0	9	0	15	1	21	2
4	1	10	0	16	2	22	0
5	0	71	0	17	0	23	0

Nut known .. 1

#### 4. Days of the week:

			The same of the sa
Sunday	4	Thursday	. 2
Vienday	0	Friday	2
Tuesday	1	Saturday .	3
Manage and an	- 1 To 1 T	P) 12 A	

#### 5. What spens

Oval	6	Drango ball	1
nto. disc	3	LITSred	1
Craccent	1	white	1
Cigar	1	yellow	1
Baka 4			

#### S. Duration:

~	
_ < 1 min	1
1-5	3
L 5-10	3
10-30	5
> 30	

#### 7. Comments:

- a. There "hard coru" reports were those of:11/2, 3/3, 17/3, 18/3, 3/4, 4/4, 27/4, 14/5, 15/5, 21/5,
- 20/6, 00/7, 17/7, 8/8/ 18/8, 22/8, 8/9, 22/9, 1/12.

  to thing the transitional could be seen in directions of departures.

  b. Hathiopresegs short could be seen in directions of chartures.

  Note these transitions of 8/5, 15/5, 11/3 were in the Kadina Eudunda, Maitland area.
- d. To the question "what was it doing there ?2 the enswer is, "there isn't just one enswer, no consistent behaviour".

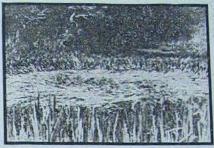
Copicus KE

38

K8 15.1.72

## OLLETTY, YOUNG

#### MEEKEND MICH SEZIO



Did a flying saucer land here? The "nest" was found was found near Tully, northern Queensland.

THE only substantial reason I can offer for writing flying about saucers is that when I was in Canberra the other day I bumped into my friend Arthur.

After a few beers and prawns at his golf club, Arthur, who works for the RAAF, became ulological. He occasionally gets that way, and I honestly doubt that he beer and prawns had much to do with it.

Ufologists are people

another

who are interested in flying saucers, otherwise known as UFO (short for unidentified flying objects).

objects).

The RAAF has a UFO section which checks flying saucer reports from all over Australia.

Now, I have never been particularly interested in ufology. Space bores me. I'm one of those reactionaries who cannot understand why on Earth anyone should want to land on the Moon. Moon.

But for those among, us who believe that flying saucers and other odds-and-ends from outer space are keeping an eye (perhaps set cy-

clopsically in the middle of their foreheads) on us. I have comforting news.

The RAAF takes flying saucer reports seriously and has no in-tention of abandoning its UFO checking sys-

This persistence keeps us, depending on your point of view, way behind or way in front of our Great and Powerful Friend.

In December, 1969, the U.S. Air Force closed down its UFO-watching department, known as Project Blue Book. This followed complaints from scientists that the department's continued existence could not be justified in terms of expense or national security.

Project Blue Book had a life of 21 years. It checked 12,513 reported sightings, including some of the more interesting ones from Australia, and spent millions of dollars.

Arthur explained the reason for the RAAF's persistence: "Our UFO checking doesn't cost much. We're responsible for the air defence of Australia, and so any reports of unusual happenings in our air space. nings in our air space are of interest to us.

"We certainly never rubbish any reports of flying saucers.

flying saucers.

"On the other hand," he added licking a few prawn crumbs from his fingers, "I wouldn't like you to get the impression that our interest suggests, at this stage, that we give credence to any "little green men' theories.

"We're had."

"We're minded." just open-Indeed, some UFO

sightings have been made by RAAF men, pilots flying commercial airliners and Civil Avia-tion officials.

tion officials.

The RAAF has not added up all the reports it has checked since it went ufological in 1959. There have been — again depending on your point of view — good years and bad years.

years and bad years.

In 1966, for example, 59 sightlings were reported: in 1970 a mere 37.

The first UFO sightling over Australia was probably in 1893, though, with the lapse of time and the loss of documentation, no one seems to know where it was or how it was described.

to know where it was or how it was described.

The RAAF has a note that some Yorkshire monks sighted a "large, round, silver thing like a disc" in 1290. You can bet that caused quite a flap in the cloisters.

Some ufologists consider the Old Testament records the first UFO sighting. It is mentioned in the first chapter of Ezekiel, where the prophet has quite a bit to say about four winged-four-headed cherubin that seemed to be rushing about in wind and fire on a wheeled vehicle. His description is not notably precise. Perhaps it lost something in the King James translation.

If you think you have seen a UFO, go to the nearest police station, which will arrange for you to fill in a form for forwarding to the Air Department in Canberra.

As an encouragement.

Air Department in Can-berra.

As an encouragement to greater precision than Ezekie showed, this form lists 31 questions for you to answer.

If you are a conscien-ticus form-filler-in and want to answer all the questions, it helps if you have noted the angle of elevation and the com-pass angle bearing of the UFO. But all that is

realistically expected of you is that you give the time and place of the happening, describe the size, shape and color of the UFO and say how long it hung around.

If the police think you are drunk they may not be very helpful, I gather.

This strikes me as a serious flaw in the system. Anyone who did see what was in fact a flying saucer at close range would probably be shocked into giving a fair imitation of drunkenness.

Most UFO reports have been given a satisfactory explanation. The fact that a few — around three per cent—cannot be explained in terms of Earthly phenomena is the main reason that many sane. Intelligent people believe in flying saucers.

TM M M!

Satisfactory explanations produced by the
RAAF for many sightings include stray
weather balloons, car
lights reflected on cloud,
Venus glimpsed through
a haze, bits of junk
from disintegrating
American and Russian
rance probes comets and

a haze, bits of junk from disintegrating. American and Russian space probes, comets and meteorites.

Two of my favorite reports and explanations are:

• In Cabramatta, NSW, on April 29, 1970.

a man was alarmed by "loud whooshing noises passing over his house." Explanation: a nearby fireworks display.

• On October 28, 1970, a report from Binalong Bay. Tasmania, terrifyingly described an aircraft-shaped object with two small wing projections." This turned out to be an aircraft, a Qantas trainer.



WETB HEBUTD

MAY 27. 1972, (SAT.).

#### DEPARTMENT OF AIR

## MINUTE PAPER



(This side only to be written on)

580/1/1 (26)

Subject: REPLIES TO MEMBERS OF THE PUBLIC RE UFO REPORTS

DPR

The enclosed proforms which are replies to UFO sighting reports at folios 16, 17, 18, 22, 23 and 25 have been prepared for your signature and release.

12 May 72

Fit Lt or DAFI

Jup Allstr

# -

#### 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 FOKKER FRIEND SIGN A
aircraft heading must west

- 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

26 B

## GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

1.	Your report										
	investigated										
. sla	linds.	 				• •				<b>5</b> , 1	

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- 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 'Froject 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

- 1. Your report on the sighting of an Unusual Flying Object (UFO)
  has been investigated and the object was possibly. The planet Venus
  seen through fast moving broken cloud guing the
  infussion of movement
- 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.
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Department of Air CANBERRA

## UNIDENTIFIED FLYING OBJECTS

22

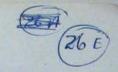
1. Your report on the sighting of an Unusual Flying Object (UFO)
has been investigated and the object was Possibly a safellife or

Space Belebris.

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Department of Air CANBERRA



## GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

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has be	en investigated and	the object was	possibly. Essendon	a meteoro	logical
.,					

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Department of Air CANBERRA

765

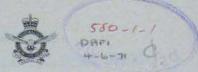
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Department of Air CANBERRA







#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(127)

Department of Air (DAFI)

DALI

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

= 8 MAY 1972

## SIGHTING OF UNUSUAL AERIAL OBJECT

- The attached report concerns the sighting of an unusual object by Mrs S. McFarlane of Newham Tasmania, and was received at this Headquarters from the Department of Civil Aviation, Melbourne.
- The object observed by Mrs McFarlane has been sighted frequently by the Launceston Tower Controllers (and others) who state that the sighting is that of the planet Venus. See remarks by the Senior Controller on page 5 of the pro-forma.

W.C. KERITZ) Wing Commander For Air Officer Commanding

1. Report: S.McFarlane Enclosure:

11. If there was more than one light/object :........ a. how many were there?..... ONE b. in what formation were they?..... 12. What was the colour of the light or object?... HETALLIC - SUN REFLECTING FROM IT.

RESTRICTED

#### 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 ARS. S. McFARLANHAge OVER 21
2:	Address of observer
	IIAEMNHAM
3.	Occupation of observerROUSEWIFE
4.	Date and time of start of observation 250650 GMT - Still visible at 250715
	How certain is the date? POSITIVE
	How accurate is the time of start?ACCURATE
5.	Duration of observation10 MINS
	How accurate is your estimate?APPROX
6.	Observer's location at time of sighting. KITCHEN WINDOW FACING NORTH
	How familiar is observer with this locality?FAMUJAR
7.	Weather conditions at time of observation. FINE AND CLEAR
8.	Describe any aids/equipment used in the observation
	RINOCULARS 7 x 50
9.	Where was object first observed?:
	a. Relative to your surroundings
	NORTH
	b. angle of elevation 30 DEG
	c. compass angle bearing
	d. how accurate are these estimates?APPROX
10.	What first attracted observer's attention?
	SOUND.OF.JET.ACET.PASSING.OVER
11.	If there was more than one light/object :ONE
	a. how many were there?ONE
	b. in what formation were they?
12.	What was the colour of the light or object? METALLIC - SUN REFLECTING

-2-

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)
	MOD. BRIGHT
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or MoonABOUT. SIZE OF VENUS
	b. relative dimensions in inches at arm's lingth (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?NO STATIONARY
17.	Describe any sound heard, including changes in pitch and intensity
	NO SOUND
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 estimat
	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distancesSTATIONARY
20.	Give duration of any stationary phasesTHROUGHOUT
21.	Describe any deviations or maneeuvres
22.	Describe any trail of exhaust, vapour or light seenNIL
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?
	Do you know of any associated ph ysical 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 witness to the sighting? 4 (Self. Husband, & two neighbours
00000	

-3-

28.	Do you know of witheases to similar signtings in the arear
29.	What natural phenomenon (or phenomena) whould be nearest to explaining
	your observation?YERY BRIGHT STAR
30.	What are your main reasons for excluding this explanation?  BRIGHT DAYLIGHT
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.

Phoned in. Copied by

Signature .... Date. 25/4/72

## RESTRICTED -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.NIL(1)(2)(3)
	HeadingT
	Height,000 ft
	Speed
	ATD/ATAhrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	A/C type(1)(2)(3)
	NOT APPLICABLE - SEE ITEM 41 HeadingT
	Height000 ft000ft
	SpeedK
	ATD/ATA*HrsHrsHrs
	* Give location of nearest ATD or ATA
34.	Observer's location : LatitudeLongitude
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
	at 25/0510 Z Colour WHITE Weight 100gm
	Radio-sonde **/ radar ** : Candle **/ battery** (** delete as required)
	General wind profileS.W.
	Macimum height tracked
	Was it known to have burst? Yes
37.	The first significant temperature inversion was of
	AIRFORTstation
38.	
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

-5-

if available, and ascertain which of the aircraft lights were

NIL

operating.....

- 40. The cause (or likely cause) of the sighting car/cannot be determined.
- 41. The object reported probably was \*/ \*\* (delete as required) PLANET VENUS

Witness McFarlane observed two jet civil aircraft northbound (CZE & TJC) it was sound of aircraft which caused her to look out window. No ther aircraft in vicinity.

Object subsequently sighted by Launceston Tower Controller, Senior Ops. Controller, Met. Forecaster, Met. Observer, Light Aircraft Pilot, One F.S.C., one Com. Officer, and sundry others. - Opinion - Planet Venus.

Bearing from LT Airport. Approx 320 Deg. Elev approx 25 Deg.

Theodolite Readings by LT Met. at:

0730Z	148.8	144
0731	148.6	143
0732	148.4	142
0733	148.2	141
0734	148.0	140

LAUNCESTON OCC	(Unit)A. V. PI	ESSE	(Name)
25/4/72	(Date) ATC 4	s.o.c.	(Rank)

This Jolio (24) blaced on 57A/3/88 (38) GER IR (DAF)





TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(125)

Department of Air (DAFI)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

= 3 MAY 1972

DAFI

#### UNUSUAL AERIAL SIGHTING

Attached is a report by Miss Robyn Ellis giving details of an object sighted in the sky on 29th March 1972. Remarks by C Intel O (HQSC) are shown at Unit Evaluation, pages 4 and 5.

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

Report by Miss Ellis Enclosure:

10. What first attracted observer's attention? ... BRIGHT. ORTECT. W. .. VERY CLEAR SKY (DAYTIME) .....

11. 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? ... SU.VER, WIRMITENTLY 12. CROSSED BY BLACK LINE.

RESTRICTED

### REPORT ON UNUSUAL AERIAL SIGHTING

#### Part I - Report by Observer

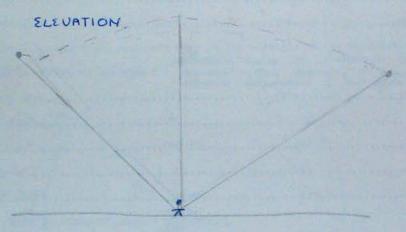
(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

1.	Name of observer . ROBYN ELLIS
2.	Address of observer 62 THE BOULEVARD NORTH BRUDYN
	. UIC . 3104
3.	Occupation of observerSTUDENT
4.	Date and time of start of observation N.C. 29. MARCH1972 11-15.am
	How certain is the date?GERTAIN
	How accurate is the time of start?accvRATE
5.	Duration of observation25 minuts.f.l.to.2.minuts
	How accurate is your estimate?
6.	Observer's location at time of sighting
	. SCHOOL KEW COOVER OF WELLINGTON . SELECURUL RD.
	How familiar is observer with this locality? YERY. Famuvar
7.	Weather conditions at time of observationCLEAR.SKY.J.NA
8.	Describe any aids/equipment used in the observationNONE
9.	Where was object first observed? :
	a. Relative to your surroundings LOOKING THROUGH SWOOL.
	WNDDow.
	b. angle of elevation45
	c. compass angle bearing
	d. hw accurate are these estimates?ComPARITIVELY.(ESTIMATED)
10.	What first attracted observer's attention? BRIGHT. OBTECT. NV
	VERY CLEAR SKY (DANTIME)
	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?SU.VER. WTROTTATLY

RESTRICTED

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards)comparare.to.venus.at.might
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon. SHOMTHY BUSINER THAN VENUE.
	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? Tes
17.	Describe any sound heard, including changes in pitch and intensity
	3NONE
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?45135.
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 . SEE. answers.
20.	Give duration of any stationary phasesNOT CERTAIN - WENT SLOWLY AT TIMES
21.	Describe any deviations or manoeuvres. SHIGHT DEVIATION SASTWARD FROM N.E.
22.	Describe any trail of exhaust, vapour or light seen. white. Chant
23.	Wherewas object last observed:
	a. relative to your surroundings. SCHOOL GROWNDS
	b. angle of elevation135. PRIPY
	c. compass angle bearing45°-55°
24.	What was the manner of its disappearance? DISAPREARED IN DISTANCE
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
	GEOMETRY. +. SCIENCE
27.	How many witness to the sighting?40.50. (including trachers)

- 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.

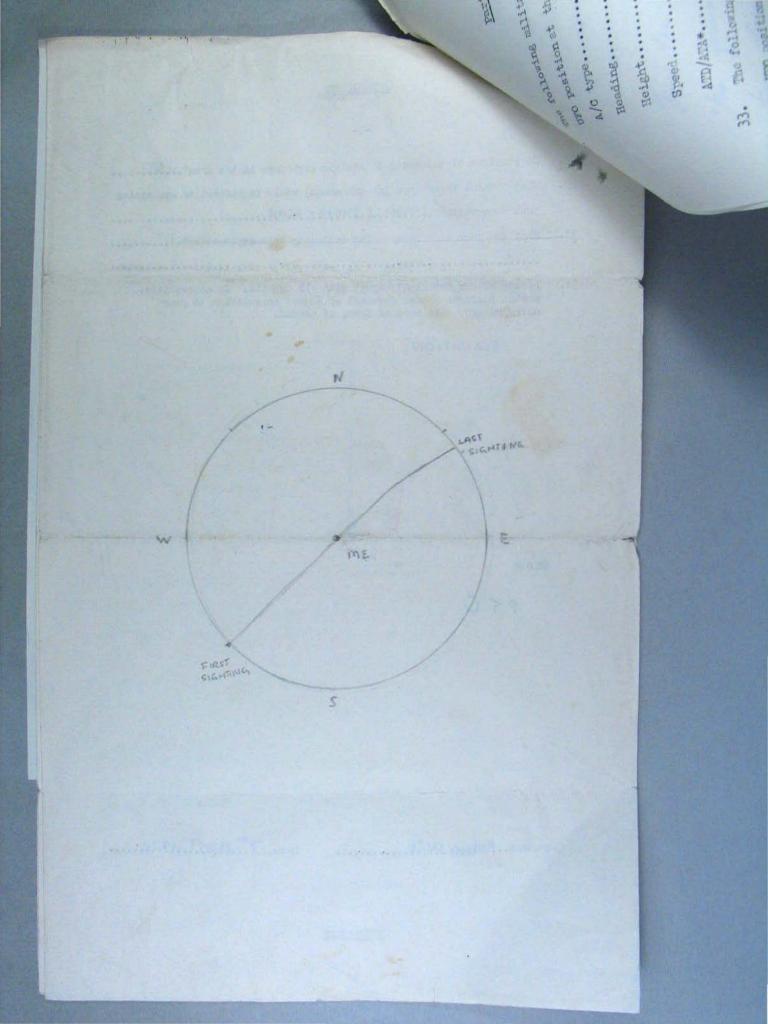


PLAN

P.T. O.

Signature. Robyn EULS

Date. 7th April 1972....



-4-

29 MARCH 115-11-60

#### Part 2 - Unit Evaluation

32 -	The following many march in the victility of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	HeadingT. N/C TT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UPO position at the time : MODERATING PLUS TRAVALS & DETERTIONS
	A/C type
	HeadingTT
	Height,000 ft,000 ft,000 ft
	SpeedKK
	ATD/ATA*hrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude37.44.5Longitude./44546
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 Tenus only. NE SKY ABT 50° VIS MAGNAUGE STATE 4
36.	A meteorological balloon was released from . SSENDON
	at 0100 Z. Colour WHITE Weight WANNOW
	Padio-sende **/radar **: Gandle **/bettery ** (**delete as required)
	General wind profile
	Maximum height tracked 50000 GOO ft at CARECORDED 2
	Was it known to have burst? CINKNOWN
37.	The first significant temperature inversion was of°C at
	station.
38.	Any remarks on satellites, 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 on*/cannot* be determined.
41.	The object reported probably war*/may have been* (delete as required)
	MET BALLOON
	For the duration of this sighting and the general heading, it is probable that
7	he general security,
4	he object was a radar tracked met
1	falloon redeased from Essendon at 01002.

Hasc	(Unit)	(Name)
JM4472	(Date)	(Rank)







## ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(124)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

28 APR 1972

Department of Air (DAFI)

DAFI

### REPORT ON UNUSUAL AERIAL SIGHTING

1. The attached pro-forma, received from Department of Civil Aviation Melbourne, concerns a sighting on 15th April 1972 by Master Parsons of Georgetown Tasmania.

2. DCA, Launceston office, has assessed the object as a probable satellite.

(W.C. KERITZ)
Wing Commander
For Air Officer Commanding

Enclosure: 1. Report raised by DCA Launceston

11.	If there was more than one light/object :No
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light an shipping Silver - Yellow

#### 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.)

11	Name of observer NR. PARSONS
21	Address of observer 10 WIDDOWSON ST., GEORGETOWN, TASMANIA
	21761
31	Occupation of observer Student (Father's occupation - Caster)
4.	Date and time of start of observation. 150935 GMT
	How certain is the date?
	How accurate is the time of start? 5 minutes
5.	Duration of observation 5 to 10 minutes
	How accurate is your estimate?
6.	Observer's location at time of sighting. Home address.
	How familiar is observer with this locality?Very
7.	Weather conditions at time of observation. 3 -4/8 ths 5000ft
8.	Describe any aids/equipment used in the observation
8.	
8.	Describe any aids/equipment used in the observation
	Describe any aids/equipment used in the observation
	Describe any aids/equipment used in the observation
	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River
	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River  in vicinity of Kelso Antenna
	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River  in vicinity of Kelso Antenna  b. angle of elevation. Approx 100-150 ft
	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River  in vicinity of Kelso Antenna  b. angle of elevation. Approx 100-150 ft  c. compass angle bearing.  d. how accurate are these estimates?
9.	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River  in vicinity of Kelso Antenna  b. angle of elevation. Approx 100-150 ft  c. compass angle bearing.  d. how accurate are these estimates?.
9.	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River  in vicinity of Kelso Antenna  b. angle of elevation. Approx 100-150 ft  c. compass angle bearing.  d. how accurate are these estimates?.  What first attracted observer's attention? Light travelling south
9.	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River  in vicinity of Kelso Antenna  b. angle of elevation. Approx 100-150 ft  c. compass angle bearing.  d. how accurate are these estimates?  What first attracted observer's attention? Light travelling south
9.	Describe any aids/equipment used in the observation. None  Where was object first observed?:  a. Relative to your surroundings West over the Tamar River  in vicinity of Kelso Antenna  b. angle of elevation. Approx 100-150 ft  c. compass angle bearing.  d. how accurate are these estimates?  What first attracted observer's attention?. Light travelling south  If there was more than one light/object: No

-2-

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)
	Same brilliance as evening star
14.	What was the apparent size at nearest approach? :
	a. relative to Venus or Moon Similar to Venus
	b. relative dimensions in inches at arm's lingth (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?No
17.	Describe any sound heard, including changes in pitch and intensity
	No sound heard
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 estimat-
	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distances
	Approx 30 - 40 MPH
20.	Give duration of any stationary phasesNone
20.	Give duration of any stationary phases. None.  Describe any deviations or maneeuvres. Appeared to jerk occassionally.
21.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.
21.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen None
21.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None
21.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.
21. 22. 23.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.  b. angle of elevation.
21. 22. 23.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.  b. angle of elevation.  c. compass angle bearing.
21. 22. 23.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.  b. angle of elevation.  c. compass angle bearing.  What was the manner of its disappearance? Behind hills & houses.
21. 22. 23.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.  b. angle of elevation.  c. compass angle bearing.  What was the manner of its disappearance? Behind hills & houses.  Do you know of any associated ph ysical evidence (such as fragments,
21. 22. 23. 24. 25.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.  b. angle of elevation.  c. compass angle bearing.  What was the manner of its disappearance? Behind hills & houses.  Do you know of any associated ph ysical evidence (such as fragments, photographs, scorching ground indentations, residual magnetism or
21. 22. 23. 24. 25.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.  b. angle of elevation.  c. compass angle bearing.  What was the manner of its disappearance? Behind hills & houses.  Do you know of any associated physical evidence (such as fragments, photographs, scorching ground indentations, residual magnetism or radioactivity etc) No.
21. 22. 23. 24. 25.	Describe any deviations or maneeuvres. Appeared to jerk occassionally.  Describe any trail of exhaust, vapour or light seen. None.  Where was object last observed:  a. relative to your surroundings. Approx Long Reach.  b. angle of elevation.  c. compass angle bearing.  What was the manner of its disappearance? Behind hills & houses.  Do you know of any associated ph ysical evidence (such as fragments, photographs, scorching ground indentations, residual magnetism or radioactivity etc). No.  State any training which enables observer to be reasonably certain of

## - LIPSTRICTED

-3-

28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) whould 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.
Si	gnature Date

# Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C typeNone(1)(2)(3)
	HeadingT
	Height
	Speed
	ATD/ATAhrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	A/C type. None(1)(2)(3)
	HeadingTT
	Height
	SpeedKK
	ATD/ATA*HrsHrsHrs
	* Give location of nearest ATD or ATA
34.	Observer's location: Latitude. 41°06'. SLongitude 46°49'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
36.	A meteorological balloon was released from No
	atZ Colourweightgm
	Radio-sonde **/ radar **: Candle **/ battery** (** delete as required)
	General wind profile170° 5KTS (Forecast)
	Macimum height tracked
	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, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

-5-

	operating
	The cause (or likely cause) of the
40.	mb-
	the cause (or likely cause) of the city
La	The cause (or likely cause) of the sighting xxx*/cannot* be determined.
41.	The object reported probably was to
	The object reported probably was*/may have been* (delete as required)
	as required)
	as required)

Apparently the family are keen satellite observers and discounted this observation as a satellite.

... LAUNCESTON Q:C.C. (Unit) (Name)
... 15th April 1972 (Date) S.O.C. (Rank)

V

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DE RAYRTY 248 1240458 ZNR UUUUU

R 03 05 00 Z MAY 72

FM HOTVL

TO RATROP / HQOC

RAYMPP/DEPAIR

BO

UNCLAS A168 FOR SO INTEL AND DAFI PD UNUSUAL AERIAL SIGHTING CMM MRS ALLINGHAME HILLGROVE STN VIA CHARTERS TOWERS SIGHTED SILVER OBJECT 021630K STATIONARY 1 DECIMAL5 HRS

87

DAG.





28 APR '72

580/1/1 (20)

Headquarters RAAF Base Fairbairn

## ALLEGED UFO SIGHTINGS

The enclosed report of an alleged UFO sighting, received by Department of Air, is forwarded for action under HQOC AS1 3/A/5.

(J.C. SCOTLAND)
Wing Commander
for Chief of the Air Staff

copy of report dispatched DAFI with \$ 20 I when It stay bones 5 580-1-1 Sonight - 18-4/ Charl 1977 Thomas buch door which were there! I heppened to both up to to ely to said a dought light Itoredling at the send facil food I was travelling lord to to Jours at about 11 octock, take it when in Straight line. If thinkpered but the darkner of the By is a dark obal night, no ob 9 - sight of aprove 2 15/3 secondly that setout 16" to 2 long of and seens see tellite mellections A Lare his light seemed to do lowed chan them. also/ma wise accompanyed it. 10 leverplane moul I hope it has pone explanation. a sene body else has seen I a L. J. Clayner. of had bearned today, 3 young feefle end of sentle of gauther also saw the fame







#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"
IN REPLY QUOTE 5/15/1/Air(14)

Secretary
Department of Air
Russell Offices
CANDERRA ACT 2600

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

18th April 1972

DAFI

#### UNUSUAL AERIAL SIGHTINGS

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

Mr J. LEISTER
3 Byrne Street
MAREEBA
QUEENSLAND

- 2. As can be ascertained from the amplifying letter, which is enclosed, the object was sighted slightly north of west, low on the horizon relative to the viewer's position. The observer was driving quite fast in a south-westerly direction and was positioned due west of Mount White on the Road Mareeba-Dimbulah.
- 3. Investigations into the incident have revealed the following facts:
  - a. at the time of the sighting 2045K, Venus would have been on a relative bearing of about 285 from the viewer's position, with an altitude of 10°. These figures were derived from the current Almanac, which further indicated that at this time the planet would be at its brightest;
  - b. the local wind at the time was south-east at 40 knots; and
    - c. there was heavy broken cloud in the area.
- 4. The conclusions drawn are:
  - a. the object seen was Venus;
  - b. the strong wind blowing broken clouds would have given the object apparent movement; and
  - c. the clouds at times partially obscuring the object would have made the light diffused, slightly changing in colour and larger than it actually was, as well as completely rendering impossible any accurate judging of distance.

(J.C. LUKER) Squadron Leader

for Air Officer Commanding

Enclosure:

. Copy of Letter

2. Copy of Report

## 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)

	Melly laces
1.	Name of observer
2.	Address of observer . 3. TSYRNE STREET.
3.	Occupation of observer . APRRENTICE . ECECT
4.	Date and time of start of observation . ALDDS HARRY
	How certain is the date? 25. MAR 72 - Anni.
	How accurate is the time of start?
5.	Duration of observation O contras while Particking a latel
	How accurate is your estimate?
6.	Observer's location at time of sighting A
	on the marce by Road
	How femiliar is observer with this locality?
7.	Weather conditions at time of observation
	Southerd allanous NEO
8.	Describe any sids/equipment used in the observation
9.	Whose was abject Singt absorbed?
7.	Where was object first observed?  (a) Relative to your surroundings should be a real of the surroundings o
	(a) Relative to your surroundings stored thy an right of the
	2.0
	(b) Anlge of elevation . 200 . Assignly
	(c) Compass angle bearing
	(d) How accurate are these estimates?
10.	What first attracted observer's attention?
	Aught oleven low.
	3in oles con
A/L 28	
1 Apr 70	2 in another car. 111.
	PECIPICINA

- 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? the ted g low for
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon danger Alexander freled ? Her waxed
	(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? dichit understand munderstand
	I west you
16.	Was any method of propulsion obvious? Kity alawly mility Action of tright.
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)? 3.4. (Artificial)
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
	extended to be the first of the first of the state of the
20.	Give duration of any stationary phases 5-10
21.	Describe any deviations or manoeuvres
22.	Describe any trail or exhaust, vapour or light seen
23.	Where was object last observed?
	(a) relative to your surroundings . Amult. MECHILLER
	(b) angle of elevation about 20 (moughly)
A/L 28 ASI 3/A/5 Annex A	
1 Apr 70	/(0)

- 3 -

	(c) compass angle bearing Althi Venue
24.	What was the manner of its disappearance? . Accompaged . Accompaged
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?
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.

Signature Bird Per OFF OFF Date 26 MAR 92

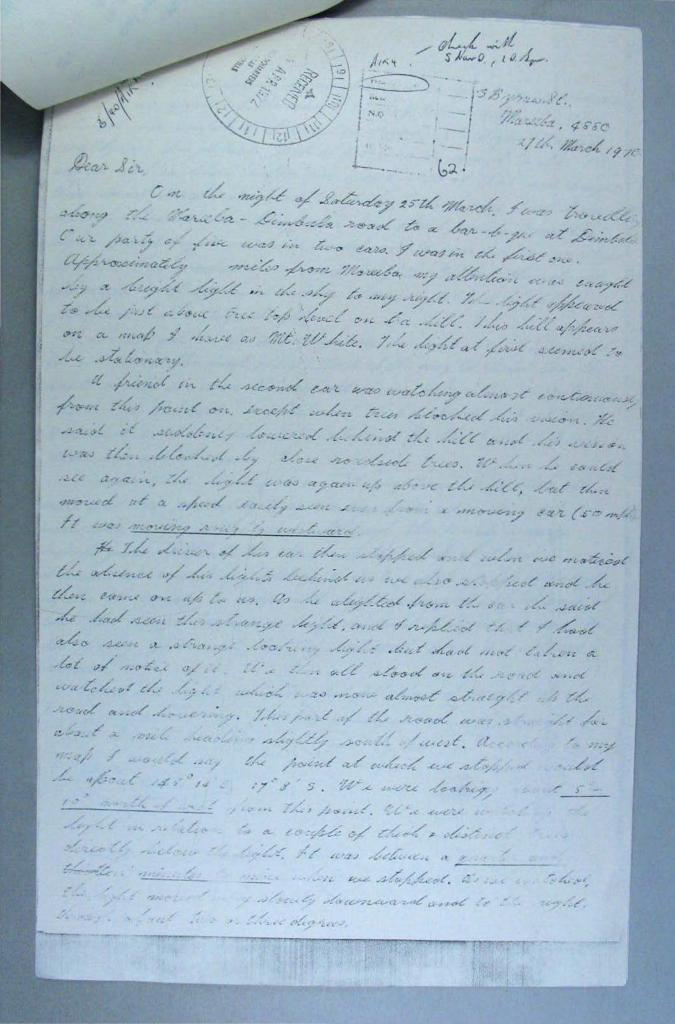
Her obsenser

A/L 28 Mr. John LEISTER

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

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questions answered by telephone.

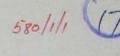


در در در مرود دور در image in lyon a more a might springe of senson our zylor Solder in a wought what I the four of us a standay the heary green and had not some made brown an entires was this though the course a though uniound of high wined to again it comed be med well uny moouring at it. I say it illuminated worked here son to so part no ross although evenigh years. I think the object, if the what if it was quar a from it house, although this is will a world inch and was probably a ar 3 nutes werey where were I don't think the daylet come it my time stone the we ot al mot me it again & preceded to pendular, still watching for the haple but we thish. at Matchiele & tilphonest och in laines wer the Lold could the near throughly the true when they sound to to in officialities part office. Mark of the way to mintereder, the 43 har in gat to the form, no one was home, so we proceeded gettermak white topred glow. appleased to strate the it cateries charged from a sightly seconds, then gradually heavis brughter. When the intrinety hoped proped sugled and and enceded und be non for how or there westle through the heavy and down cloud cover. Once the There were the budget where warded show been of any shoot been much obulle then when we just now it but was bught greatly in linghthern than of the line of seemed to the whiled we watched from the road, the dight women the distillation of me obsession to go to my hundain

I have a one of the "Queencland I we Well I ories", and some the area from 145° = to 145° 45' & and 16° 25' \$ to 17° 15'5 and includes the parishes of Dagmar, Maris, and Hoolyhinson. The light was first sighted from approximately 145° 16" 30" E, 17° 1' 15" S, and it was about 30° Nofw from the point. I hope that this report is adequate for your perfores and might some time be useful to you in other involugations of a similar mature. If I can be of any further assistance to you place let me know. Yours Sincerely, IR Linster.

IN REPLY PLEASE QUOTE
No. 5/4/Air(64)

## COMMONWEALTH OF AUSTRALIA



RO He RA

ROYAL AUSTRALIAN AIR FORCE Headquarters RAAF Base DARWIN HT 5793

12th April 1972

Director of Air Force Intelligence Headquarters Operational Command

DAFI

## INVESTIGATION OF UNIDENTIFIED FINING OBJECT

Reference: A. HQDAR A1259 of 8th February 1972

- 1. Attached is a report of an unidentified flying object sighted at Port Hedland on 23rd January 1972.
- 2. Efforts to obtain information from the Meteorlogical section Port Hedland have not been successful and has delayed the submission of this report.

(L.E. STAPLETON)
Flight Lieutenant
For Officer Commanding

Enclosure 1. Report of an Unidentified Flying Object



	(0) compans angle pearing
	(d) how accurate are these estimates??#itive
10.	What first attracted observer's attention? Object appeared as long
	cloud much darker than others, lower, and was moving too fast.
11.	If there was more than one hight/object:
	(a) how many were there?Qne
	(b) in what formation were they?

COPY

## 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. WILLIAM BROWN STRAITONAge
2.	Address of observer 124 Osbberland St
	PORT HEDLAND W.A. 8721
3.	Occupation of observer. Superintendent - Industrial Relations
4.	Date and time of start of observation. 1845-1900 Hrs Sun 23 Jan 72
	How certain is the date?Positive
	How accurate is the time of start Between times stated
5.	Duration of observationone to two minutes
	How accurate is your estimate?positive
6.	Observer's location at time of sighting. Junction of Thompson and
	. Sutherland Sts. Port Hedland (ocean front)
	How familiar is observer with this locality?, have lived at correct
	. address.since. February 1969
7.	Weather conditions at time of observation. excellent Very Light
	white cloud, . Clear sky. Daylight
8.	Describe any aids/equipment used in the observation
	***************************************
9.	Where was object first observed:
	(a) Relative to your surroundings. straight out to sea
	***************************************
	(b) angle of elevationeye level
	(c) compass angle bearing. Accurate bearing not taken but
	(d) how accurate are these estimatespositive
10.	What first attracted observer's attention? Object appeared as long
	cloud much darker than others, lower and was moving too fast.
11.	If there was more than one hight/object:
	(a) how many were there?
	(b) in what formation were they?

COPY - 2 -

12.	What was the colour of the light or object? Dark Brown
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)Sighting took place in daylight
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)Approx 1-1+ inches
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? Eye level during observation until it disappeared behing horizon.
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	None
18.	What was the maximum and minimumangle of elevation ( or height, if
	an estimate can be justified)? Difficult to assess. A few feet above
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the move-
	ment of familiar objects at stated distancesAgain difficult to assess
	but considerably faster than helicopter or light aircraft other than jet probelled.
20.	Give duration of any stationary phases None.
21.	Describe any deviations or manoeuvres, renations level, the other dipping
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	(a) relative to your surroundings. All as in question 9, except
	(b) angle of elevation. object had travelled a few miles
	(c) compass angle bearing
24.	What was the manner of its desappearance?. Disappeared over horizon with
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	or radioactivity etc) . Helicopter search following morning with local
	police sergeant revealed no physical evidence.

- 3 -

26.	State any training which enables observer to be reasonably certain
	[Rowal And III]
	of misy not define to estimate angles and angular velocity Arrow, and Bow County
	training, Observer is current District Commissioner of Scouts,
27.	How many witness to the sighting? . Three. other. (wife . and . two. friands)
28.	Do you know of witnesses to similar sightings in the area?
	NO NO
29.	What natural phenomenon (or phenomena) would be nearest to explaining
200	your observation?None
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 sur-
	roundings. Use back of form, if needed. This question calls for a plan drawing combined with an elevation drawing which is beyond my capabilities. Thompson St., runs app N by NNE while Sutherland St., runs app W to E. The object was first sighted when we approached the function of the two streets, on the ocean front (I was driving). The object appeared at first to be a thin, narrow, dark brown cloud (distinguishable because other clouds in the sky were white and at a higher altitude). At this point also, it was an entity and appeared to be stationary. As we turned east into Sutherland St., we observed that the object was following a parallel course but several miles out to sea. It then separated, one part dipping towards the sea, the other part remaining above and this took on the appearance of a smoke trail. The lower part then rose, as if in an attempt to gain height, joined with the upper part and then dipped straight down behind the horizon.  Because of the speed of the object (and it maintained level flight until the last few seconds) I discounted the possibility that it was a helicopter or even a civil light aircraft.  Both the police and DCA advised me after I had reported it to them that no reports of civil aircraft in the vicinity had been received. Because of this and because of it speed I have come to the conclusion (and, I emphasize that this is pure conjecture) that the object may have been a small jet-engined military or naval aircraft of either Australian or of foreign origin.  Again, I emphasize that this last is conjecture on my part.  P.S. If accurate compass bearings are required, I shall be pleased to arrange these.

Signature (signed) W.B. Straiton Date. 18th February 1972

- 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. NOME KNOWN(1)(2)(3)
	Heading
	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(1). NONE KNOWN(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/AFA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's location: Latitude. 20-228 Longitude. 118-37E
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. REQUESTS FOR DETAILS PARA'S 35 TO 38 HAVE NOT BEEN ANSWERED
26	***************************************
36.	A meteorological balloon was released from
	at
	Radio-sonde**/radar**: Candle**/battery** (**delete as required)
	General wind profile
	Maximum height tracked,000 ft atZ
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
38.	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting

- 5 -

39.	When an aircraft is a possible identification, include radar trace
	if available, and ascertain which of the aircraft light
	operating. N/A
40.	The cause (or likely cause) of the sighting ten*/cannot* be deter-
	mined.
41.	The object reported probably was*/may have been* (delete as required) a flock of sea birds
	Para 41 is based on the following comment by A/Supervisor Wight

Para 41 is based on the following comment by A/Supervisor Flight
Service Centre PT HEDIARD in his reply to aircraft activity in the area.

"My personal opinion is that it could have been a flock of sea birds (shags) returning to their roost for the night. These birds would give the appearance of an elongated object and as they change height above the water consistent with air flow, one half of the flock could drop below the horizon and become indiscernable to the observer. This would give the impression that the object had broken up in flight. As soon as the other half of the flock dropped this would leave no sign visible to the observer unless they rose again above the horizon. The report was received at 1910 hours local and last light for the day was approx 1915 local."

HQDAR	(Unit. Addition (Name)
12 APR 72	(Date) FLT LT (Rank)







TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

IN REPLY QUOTE 5/15/1/Air(12)

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

DAFI

## UNUSUAL AERIAL SIGHTINGS

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

Mr. E.F. Edwards
10 Sixth Avenue
SOUTH TOWNSVILLE
QUEENSLAND

(f.C. LUKER)
Squadron Leader
for Air Officer Commanding

Enclosure: 1. Report

## 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)

	sheets or the back of this form)
1.	Name of observer MR. E.F. EDWARDS Age 64
2.	Address of observer .LO
	STH. TOWNSVILLE Phone 714494.
3.	Occupation of observer . WATCHMAN
4.	Date and time of start of observation .3105.20.K. MAR .72
	How certain is the date? . WORKING ON DUTY - POSITIVE
	How accurate is the time of start? .CNECKED .W.I.H. WATEM:
5.	Duration of observation . S. TO 7MINS
2.	How accurate is your estimate? CHECKED WATCH:
,	Observer's location at time of sighting . RAAF. T.V.L.
6.	
	How familiar is observer with this locality? .WARKED A.S
	WAT CAMAN POR 16.48.5
7.	Weather conditions at time of observation
8.	Describe any aids/equipment used in the observation 5.TA.R.S
	FOR COMPARISON - VISUAL PALY
9.	Where was object first observed?
	(a) Relative to your surroundings OVERHEAP
	(b) Anlge of elevation . 90
	(c) Compass angle bearing W N. A. R.T. H
	(d) How accurate are these estimates? APPROX
10.	What first attracted observer's attention? LIGHT. MOUING
10.	
	ACROSS. SKY

A/L 28 1 Apr 70

/11.

- 2 -

11.	If there was more than one light/object:
	(a) how many were there?ONLY ONE
	(b) in what formation were they?
12.	What was the colour of the light or object? . WALLE
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
	SMALL FUST HINE ORDINARY STAR
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon SMALLER.THON VEN.V. S
	(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?SEE9ESTIMATEONLY
16.	Was any method of propulsion obvious? N. Q
17.	Describe any sound heard, including changes in pitch and intensity
	Now.E
18.	What was the maximum and minimum angle of elevation (or height,
	if an estimate can be justified)?40.594.0.00
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
	SAME AS ORDINARY ALE
20.	Give duration of any stationary phases . NA NE
21.	Describe any deviations or manoeuvres S.T. AALFHT FLY!NF.
22.	Describe any trail or exhaust, vapour or light seen N. a N.E
	***************************************
23.	Where was object last observed?
	(a) relative to your surroundings FLYING N.W.
	(b) angle of elevation about 4.5.
A/L 28 ASI 3/A/5 Annex A	
1 Apr 70	/(c)

- 3 -

	(c) compass angle bearing 300 - 320°
24.	What was the manner of its disappearance? DISAPPEARED FROM VIEW
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
	N.AN.E.
27.	How many witnesses to the sighting?
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? ALC. OVERFLYING
30.	What are your main reasons for excluding this explanation?NoENGINEVOISE
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. SAME AS A STAR.
Signature	Date
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) (3)
	HeadingT
	Height000ft000ft000ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:
	A/C typeF.2.7(1)(2)(3)
	HeadingN.WTT
	Height,000ft,000ft,000ft
	Speed
OVER FLE	NATE / ATA * 0.5.08 Khrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 29:19 S. Longitude.! 46:46 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 Jupites High W. RESTERN Sky. 60.
36.	A meteorological balloon was released from Too LATR FOR 0315 K BALLOON
	atZ Colour Weightgm
	Radio-sonde **/radar **: Candle **/battery **(** delete as required)
	General wind profile
	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
	°C atft, measured at
	hrs fromstation,
38.	Any remarks on satellaties, rockets, research balloons.
	SCHEDULED F.O. MAKE PASS THOUSE HEADING 66"
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 -/cannot be determined.
41.	The object reported probably was*/may have been* (*delete as required)
	***************************************

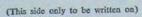
HQTVL (Unit) W. G. CANNIFFE (Name)
7 APR 72 (Date) FLYING OFFICER (Rank)

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

The WFO Litting on the morning of seeming 26 March between the houng 0500 0 0500 . I. Naticil one aircraft garage our is a york-west direction a also at aheid oso lasso natural a white light whiteh I took to be an inerest playing est about report flying in a Worth west direction, Sould not Lear any engine mein only the faint light movery acours the sky ell the time I evasen front of Base 4 to facing towards the civil airport. The for light came from The South East or " watched it for nearly ten menuter and it disap in the distance. 29-Edwards evatehman

DEPARTMENT OF AIR

# MINUTE PAPER



580/1/1 (15)

Subject:

REPLIES TO MEMBERS OF THE PUBLIC RE UFO REPORTS

1 26 Ch 22

The enclosed proforms which are replies to UFO sighting reports at folios 1, 4, 5 and 7 have been prepared for your signature and release.

(c.R. HICKEY)

San Lar for DAFI

Jel Apr 72

#### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS



- 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

# (13)

#### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

1.		Your	repor	t on	the	sighti	ing of	an	Unus	ual	Fly	ring	Ot	jec	t (	(UF	(05		
has	been	invest	igated	and	the	object	t was		95.	510	4.4		9.	mi	F	E	08	?	
. Ly	TH	AN	ION	126	D.	TAU													

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Department of Air CANBERRA



#### GENERAL STATEMENT IN RELATION TO UNIDENTIFIED FLYING OBJECTS

1.	Your repo	rt on the	sight:	ing of	an Um	sual	Flying	Obje	ct (1	JFO)		
has been	investigate	d and the	objec	t was .	A.	CIVI	AI	RCRA	FT			
APPR	OACHING	wasc	OT								. 17	
		0 707 0 70 10										

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Department of Air CANBERRA

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1.		Your	report	on	the	sig	htir	g of	aı	ı Um	usua	1	Flyi	ng	Ob	jec	t	(UI	FO)		
has	been	investi	igated	and	the	obj	ect	was		. 6	0.2	51	61	۲.	14.	6	10	H.	T.		
. !	41RC	RAFT	. KAN	DI	.6.																

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Department of Air CANBERRA

#### 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 ARCRIMET
APPROACHING ON AGAINMO THEMSIME OR ESSENDEN

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Department of Air CANBERRA



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MAISSERRA

UNCLAS A167 FOR SO INTEL AND DAFI PD UFO SIGHTING ALFA CMM LILY
MAY AND ETHEL MARSHELL MITTAGONG STATION SIGHTED SILVER POLE LIKE
OBJECT MOVING VERT DOWN AT 1432K 19APR72 PD BRAVO CMM CONSTABLE
SEXTON INGHAM POLICE SIGHTED METEORITE LIKE OBJECT STRIKING EARTH
AND FOLLOWED BY EXPLOSION 5 MINS LATE SAME TIME AS ALFA PD BEING
INVESTIGATED

NNN



## ROYAL AUSTRALIAN AIR FORCE

S80 1. 4 6.71

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/ALT(11)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

5th April 1972

Department of Air, Russell Offices CANBERRA

DAFÍ

## UNUSUAL AERIAL SIGHTINGS

Enclosed are reports on unusual aerial sightings by the undermentioned:

- a. Mr P. JEFREMOV 141 Atherton Street, DOWNER ACT
- b. Mr B.D. LEE
  20 Cleveland Terrace,
  Melton Hill
  TOWNSVILLE QLD

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

Enclosures: 1. Report by Mr JEFREMOV Report by Mr LEE

10.	now accurate are these estimates REASONABLY
	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?
12.	What was the colour of the light or object? . ORANGE

ANNEX A TO ASI 3/A/5

# 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 MR PETER JEFREMOV Age. 46
2.	Address of observer. 141 ATHERTON 57
	DOWNER CANBERRA ACT Phone NIC
3.	Occupation of observer ENGINEER (TEPT NAVY)
4.	Date and time of start of observation. NMR. 72 /8x4t - /83d \$
	How certain is the date?
	How accurate is the time of start?
5.	Duration of observation. AT. LEAST. 19. MINS.
	How accurate is your estimate? REASONABLY
6.	Observer's location at time of sighting. HOSANS TOWN
	N.S. Q.
	How familiar is observer with this locality?
7.	Weather conditions at time of observation
	SKIES NIL YEATHER
8.	Describe any aids/equipment used in the observation
9.	Where was the object first observed: a. Relative to your surroundings
	291 RELATINE (OVER MOLONALD RIVER)
	b. Angle of elevation
	c. Compass angle bearing. 291°.7
	d. How accurate are these estimates. REMSONABLY
10.	What first attracted observer's attention?
	SIZE AND BRIGHT NESS
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?ORANGE.

- 2 -

13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
14.	What was the apparent size at nearest approach:
	a. relative to Venus or Moon. 4. Moon. (Foc.)
	b. relative dimensions in inches at arms length (about 20 inches from the eyes).
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
	291° 7 and 150 (OFF MAI 1. \$50.000)
16.	Was any method of propulsion obvious? No. Hovering
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)?
	TWILE HEIGHT OF MT BALLONBE TO VALLEY FLOOR
-77	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar object at stated distances
	NIC
20.	Give duration of any stationary phases. Acc
21.	Describe any deviations or manoeuvres MONED TO LEFT AND DOWN
25.	Describe any trail of exhaust, vapour or light seen
	THROBBING LICHT ONLY
23.	Where was object last observed?:
	a. relative to your surroundings. HILLS TO LETT. OF Macrocco
	b. angle of elevation PSS APN-ARED
	c. compass angle bearing. 282°.T
24.	What was the manner of its disappearance? ANISHED.
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground identations, residual magnetism or radioactivity, etc)?
	~/ <u>~</u>
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity.
	AOTOOT AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA

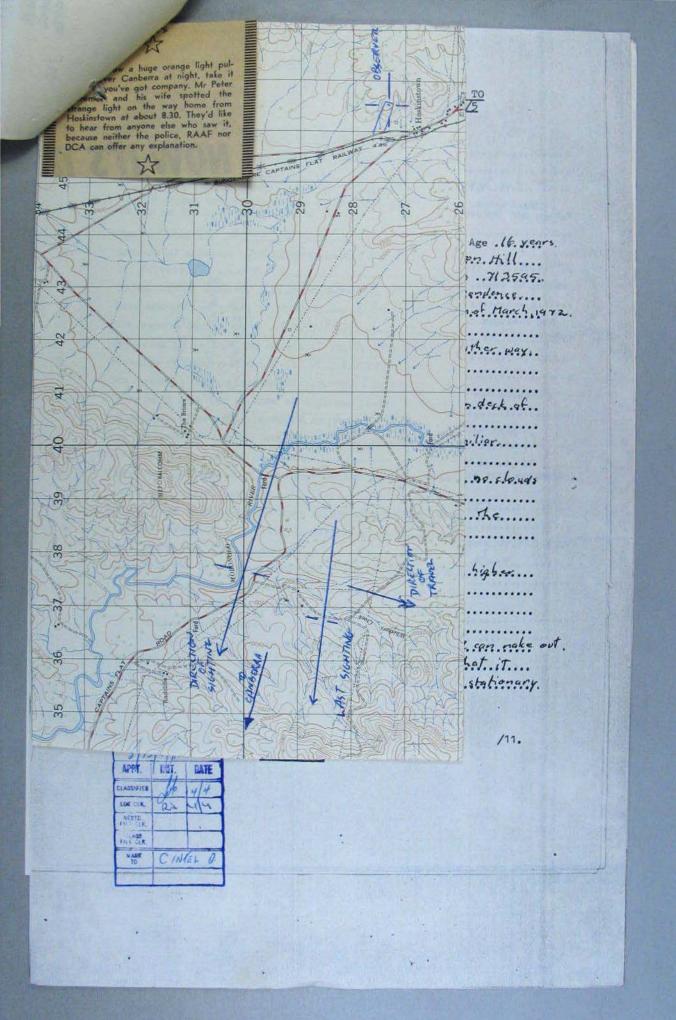
- 4 -

## 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)
	HeadingT
	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:
	A/C type FRIENDSHIP(1)(2)(3)
	Heading Rwy . 35 T T T.
	Height 263(6ND) NG,000ft,000ft,000ft
	SpeedK
	ATD/ATA*/052hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 35.25Longitude
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
	NIL
36.	A meteorological balloon was released from . FAIRBAIRN .
	at 1115 Z Colour. Weight
	Radio-sonde**/radar** : Candle**/battery**(**delete as required)
	General wind profile 8-47 kK W- WNW
	Maximum height tracked, 000ft at.//3.4Z
	Was it known to have burst?
37.	The first significant temperature inversion was of
	ft, measured at
	Z hrs fromstation.
38.	Any remarks on satellites, rockets, research balloons, comets, meteorites etc relevant to the sighting
	/30 When

- 5 -

39.	When an aircraft is a possible identification, include radar trace if available, and ascertain which of the
	aircraft lights were operating.  N/A
40.	The cause (or likely cause) of the sighting can*/cannot*
41.	The object reported probably was*/may have been* (delete as required)
	MET BALLOON LAUNCHED FROM FAIRBAIRN
ENCL	- a. MAP OF AREA
	b. NEWS CUTTING
•••••	
1.	Met office at Fairbaira state that the
	balloon can, at times, appear to be all flickring orange colour as the attached
the of	passes behind the balloon relative to
in f	passes behind the balloon relative to bserver. The balloons usually tumble while light.
2.	The winds tracked thrown I the
caus.	e the balloon to head town of the
	very 4 city ton.
oery	the observer gives the impression of being
	sincere in his sighting and accurate is facts, although not too certain
The a	rea at weekends and save he has
	before.
press	He reported the sighting to the local and the resultant news item is nelesed.
	THE STATE OF THE S





no tapanaso Ilygrimag... .2 SATORIO TO SMEN tagining to de the bar of the bar a no diodis 1:50,000 BUNGENDORE AUSTRALIA.

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 Brian D. LFF Age .16 years
2.	Address of observer . 20 Cleve and Jerroce Helby 4:11
	Phone
3.	Occupation of observer Full time student of correspondence
	Date and time of start of observation . 8:30 pm. en. 15th of March 1972
	How certain is the date? Pehinite
	How accurate is the time of start? . w. M. ten minutes either way.
5.	Duration of observation . 2.12. No. 3. minutes
	How accurate is your estimate? Very . Close
6.	Observer's location at time of sighting . Agying . dewn anderk of
	.triniran (Ausserser) moored in Ross Ch.
	How familiar is observer with this locality? . Msry Familier
7.	Weather conditions at time of observation . V. Fry
8.	Describe any mids/equipment used in the observation .coly A
	noked eye
9.	Where was object first observed?
1	(a) Relative to your surroundings . D. e. nerth., and higher
	then berieven.
	(b) Anlge of elevation .ubert
	(c) Compass angle bearing Mor M.
	(d) How accurate are these estimates? As accurate us. L. can make out
10.	What first attracted observer's attention? . The Fact. Mat.it
	. was ste mering . while . ether . 'abjects' in . sky . remained . stationary.
14.77 28	
A/L 28 1 Apr 70	uerell /11.

ME LOS GUE, FILE CLE CINIEL O

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? erange, 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)
	verx veriler to that of a ster
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon Merce ekin. N. size. et a stor.
	(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? angle of elevation - 90° to horizon (directly)
	. but with 4 . rlight eastword tendensx.
16.	Was any method of propulsion obvious? Nane.
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)?
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
	et crossed the skx in about 2 to minutes.
20.	Give duration of any stationary phases . none
21.	Describe any deviations or manoeuvres . light . 1.19. 129' lefore diappearance
22.	Describe any trail or exhaust, vapour or light seen. None
	***************************************
23.	Where was object last observed?
	(a) relative to your surroundings . P. s
	(b) angle of elevation appret25
A/L 28 ASI 3/A/5 Annex A	
1 Apr 70	/(c)

SESSIBLICATION

	(c) compass angle bearing Pue. sould
24.	What was the manner of its disappearance? Pulled Then blocked out
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? Mxxx/F, and a Grand
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? No. idea:
30.	What are your main reasons for excluding this explanation?  I. Mought it right help in determining exactly what all these
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.
1	

Signature ..... Date .....

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

First Sighting point at alisappoorance point of absorvation. Sighting # Course was smooth save lost quarter. Course - looking from balow.

- 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)
	HeadingTT
	Height,000ft,000ft
	SpeedK
	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)
	HeadingTT
	Height000ft000ft
	SpeedKK
	ATD/ATA*hrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 19:16.5 Longitude. 14.6.4.6.
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 LOW ON HORIZON 15
	MARS 30° SATURN 40°
36.	A meteorological balloon was released from
	atZ Colour Weightgm
	Radio-sonde **/radar** Candle **/battery **(** delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
A/L 28 ASI 3/A/5	
Annex A 1 Apr 70	/37.

- 5 -

100	-5-
37.	The first significant temperature inversion was of
	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 evailable, 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 **/may have been* ("delete as required)  METER WITH ISNIED TRAIL

HQTVL	(Unit) W. G. CANNIFFE (Name)
29 MAR 72	(Date) FL & OFF (Rank)

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

#### RESTRICTED

The Moonwalcher group confurm that no satellites were visible at that time but suggested what the answer to para 41 as a remote possibility,

DRB: ODALS TOAS

TRASAS DU

12 MIR 27 11 04

6

1 201

IN COMCE

RR RATWPF

JE RAVIETU 750 0865000

INR UUUUU

R 2622002 MAR 72

FM HOTUL

TO HATWPP/DEPAIR

RATROF7HQOC

DAG

UNCLAS A162 FOR DAFI AND SO INTELL PD UFO SIGHTING REPORT PD ALFA
PD MR J LESTER 3 BYRNE ST MAREEBA AT 2115K 25MAR72 SIGHTED IRREGULAR
MOVING BRIGHT STAR PD BRAVO MR E F EDWARDS WATCHMAN RAAF TVL AT
Ø520K 26MAR72 SIGHTED WHITE LIGHT HIGH IN SKY

- MALAIR



ROYAL AUSTRALIAN AIR FORCE

27 MAR 1972

DAFI

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

22md March 1972

IN REPLY QUOTE 5/15/1/Air(9)

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

Secretary Department of Air Russell Offices ACT CAMBERRA

2600

#### UNUSUAL AERIAL SIGHTING

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

MR. P.W. SMART 25/23 Queens Road BRIGHTON LE SANDS

NSW 2216

Encls: Report

Squadron Leader for Air Officer Commanding

What wind was blowing? ..... GWAT.Y .. Describe any aids or equipment used in the observation. (binoculars, .compass.etc) ... NAME ....

## REPORT ON UNUSUAL AERIAL SIGHTING

## Part 1 - Report by Observer

The Observer is invited to complete this form in his or her own manner, using the back of the form if necessary for additional information and sketches.

1.	Name of observer: MR. S.W. SMART Age: 4.6.
2.	Address of observer: 25/23 Queep's ROAD
4.	BRIGHTON-UE-SANDS H. SW. 2216
	Phone: (B siness). 660 - 0566 Ext. 311
	(Home)
3.	Occupation of observer: TECHY!CAL. O.F.F.CER.
4.	Date and time of start of observation:
	SIL MARCH 1972 19:35
	How certain in the date?
	How accurate is the time that you first sighted
	the sighting?±2. MINNTES
5.	For how long did you observe this sighting?
	15-20 SELDADS
	How accurate is your estimate?Good
6.	Observer's location at the time of sighting
	AT HOME
	How ramiliar are you with this locality?
	18 MONTHS RESIDENCE
7.	What were the weather conditions at the time of
	observation? How much cloud?! [0], O. INTERMITTENT RAIN
	Where was the moon?
	What wind was blowing? GUST.Y
	What was the approximate temperature?65. F.:.
8.	Describe any aids or equipment used in the
7.7	observation.(binoculars,.compass.etc)PANE
Car.	
TAAR .	

AIRA

RECEIVED 13 MARF BICHMOND

9.	Where was the object first observed?
	Relative to your surroundingsAPPEALEDT
	HAVE COME FROM SEHIND
	How high above the horizon? . EL GUATION . APRA 60
	Direction or compass bearing? . HEADING D. W. EST.
	How accurate are your estimates? ! EASTHABLE
10.	What first attracted your attention? . BRIGHT. WHITE
	.416HT BELOW CLOUD BASE NOVING ANAY
	FROM ME IN . A STRAIGHT LINE
11.	If there was more than one light or object:
	How many?
	In what formation were they?
	Were they all seen at the same time?
	What was the colour of the light or object? . WHITE.
12.	Did the colour change?
	Did the brightness change?
13.	What was the brightness? (compare with full moon,
	oright star, or streetlight at a stated distance)
	AS BRIGHT AS VEHUS . WHEN . LOW . OF HORIZON.
14.	What was the apparent size of the object at it.'s
	nearest approach?
	Compared to the moon
	Compared to a star. COMPARABLETO VE.NU.S
	Dimensions in inches compared to your fist held at
	arms length
15.	What was it's bearing and elevation angles at it's
	nearest approach to you and how were these values
	assessed? . DIRECTLY IN FRONT OF ME .AT.
	AN ELEVATION OF 60 (ESTIMATED)

16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity No Soure.
18.	What was the maximum and minimum angle of elevation (or
	neight, if an estimate can be justified)?
19.	What was the maximum and minumum angular velocity (or
	speed if an estimate can be justified. If necessary
	compare with the movement of familiar objects at stated
	distances) SPEED ESTIMATED AT. 200 - 250 KTS
	APPEARED TO SLOW AND THEN ACCELERATE
20.	Give the duration of the time when tis object was
	stationaryContinuouset
21.	Describe any deviations or manoeuvres₽.०.₽.€
22.	Describe any trail of exhaust, vapour or light seen
	***************************************
23.	where was the object last seen?
	Relative to your surroundings? DMEW.S.T
	Angle of elevation (height)?3000 - 5000 ft
	Compass bearing (or direction)?
24.	What was the manner of it's disappearance? D. SALPEARED
	INTO MURKY WEATHER ON HORIZEN
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, schorching, ground indentations,
	residual magnetism or radioactivity etc)?

26.	State any training which enables the observer to be reasonably certain of his or her ability to estimate angles and angular velocity. SERVED. WITHA.T.CIPW.K.  Do you know of any other witnesses to the signting? No. Name
28.	what natural phonomenon or human activitity would be nearest to explaining your observation? (star, meteor, lightning, aircraft, rocket, searchlight, weather balloon etc)? AM. CAAFT. (?)
29.	Do you think the above explanation is satisfactory?  NO.  If not, why?NO. ENCINE NOISENO.  NAVIGATION LIGHTS
30.	Please sketch the light or object with all details. If appropriate, sketch the position and/or movement of the object in relation to your surroundings. Use the back of the form if needed.
Signature of observer: P. L. Smit.  Name (please print) : PETER. WILLIAM. SM.ART  Date: 9./3/72	

MASCOT AIRPORT BAY ST BOTANT FACING WEST QUEES ROAD BAY. BSERVED PATH TAKEN BY OBSECT.

- 3 -

# PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type Numerous
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	7.
35 .	and the second s
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns)
38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
	MORIC (Unit) D. NEUMANN (Name)
	(Name)
	(Rank)



## ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/11(6)

Secretary Department of Air Russell Offices CANBERRA ACT 2600 SED - 1 - 1 D 4 = 1 4 - 3 - 7 2.

HEADQUARTERS OPERATIONAL COMMAND RAAF
PENRITH 1W NSW

8th March 1972

## UNUSUAL AERIAL SIGHTING

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

Miss A.J. HOBBS
Post Office
LUCINDA QUEENSLAND 4853

 It is noted that Headquarters Townsville have not offered any possible cause for the sighting. It is probable that the observer sighted a combination of VENUS and SATELLITES 1969/65A 1969/68B.

(J.C. LUKER)
Squadron Leader
for Air Officer Commanding

Enclosure:

1. Report on Unusual Aerial Sighting

ANNEX A TO

# 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 . Miss. A. J. Hobbs Age 37
2.	Address of observer P.P.S.T. D.F.F.I.S.F.
	LUSINDA DYSPhone
3.	Occupation of observer
4.	Date and time of start of observation 28/12/7/3 mights in buccess
	How certain is the date?
	How accurate is the time of start? APPROXIMATE
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting BACK VERANAR.
	OF RESIDENSE
	How familiar is observer with this locality?! T HAS BEEN
	MY HOME ALL MY LIFE
7.	Weather conditions at time of observation C.E.AR SK.4.S
8.	Describe any aids/equipment used in the observation . BIRE ULARS
9.	Where was object first observed?
	(a) Relative to your surroundings
	***************************************
	(b) Anlge of elevation#.5.
	(c) Compass angle bearing
	(d) Hew ascurate are these estimates? APPRENIMATE
10.	What first attracted observer's attention? MQ.V.F.M.E.N.TQ.E
	LIGHT POINTER OUT . Ay MY UNCHE
	Ma. S. Henney De Co.
A/L 28	ROAD, RED HILL, BRISBANE,
1 Apr 70	

- 2 -

11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they? STALLER MONING BACK AND FORT Jour
12.	(b) in what formation were they? STALLER MOVING BACKANO FOR JOWN LARGE DOWN WARD LEFT HAN CORN. What was the colour of the light or object? LARGE - BHGHT YELLOW What was the brightness? (compare with full moon or common light
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
	ORDINARY STREET LIGHT AT RPPROX 200 YAS
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon AHGHILLY. LARGER. THAN VENUS
	(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? Up. 1 stone Side to Side / Sw.
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
	FASTER TRANA STAR & SLOWER THAN AN AEROPLANS
20.	Give duration of any stationary phases 3nd Might only Apple 30 min.
21.	Describe any deviations or manoeuvres
22.	Describe any trail or exhaust, vapour or light seen
23.	Where was object last observed?
	(a) relative to your surroundings
	(a) relative to your surroundings ωςω (b) angle of elevation Αργκοκ 4.5
A/L 28 ASI 3/A/5	
Annex A 1 Apr 70	/(c)

- 3 -

	(c) compass angle bearing
24.	What was the manner of its disappearance? PADING ANAY SUICKLY
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?F.INE
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.

Signature ... Of Hobbs Date 9-2-1972:

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

# 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)
	HeadingT
	Height,000ft,000ft,000ft
	Speed
	ATD/ATA*hrshrs
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 . 18 . 92 5 Longitude . 14. 6.20 . 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 an attacked photo way of Mayman pages
36.	A meteorological balloon was released from
	atZ Colour Weightgm
	Radio-sonde**/radar**: Candle**/battery**(** delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
A/L 28 ASI 3/A/5 Annex A	
1 Apr 70	/37.

RESTRICTED

A TRANSPORTER (CIRCLE)

- 5 -

1316	- 5 -
37.	The first significant temperature inversion was of
	hrs from
	hrs fromZ
38.	Any remarks on satellaties, rockets, research balloons,
	comets, meteorites etc
	comets, meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace if evailable, and ascertain which of the aircraft lights were operating
40.	The cause (or likely cause of the sighting one*/cannot be determined.
41.	The object reported probably was*/may have been* (*delete as required)
	HOTVL (Unit) W. G. CANNIFFE (Name)  RMAR 72 (Date) FLG OFF (Rank)
	2 MAR 72 (Name)
*******	(Rank)
A/L28	
ASI 3/A/	/5
Annex A	

## RESTRICTED

The attacked amplifying comments by the abserver dely explanation at this level though the position of VENUS is such as to cause some comment by the case of the c

This light was seen three knights in succession. The first two nights, following a similar pattern appearing west south west of my home and moving up and down, and from side to side exception that on the second night we saw a pale red or pink light at the bottom of the larger bright light.

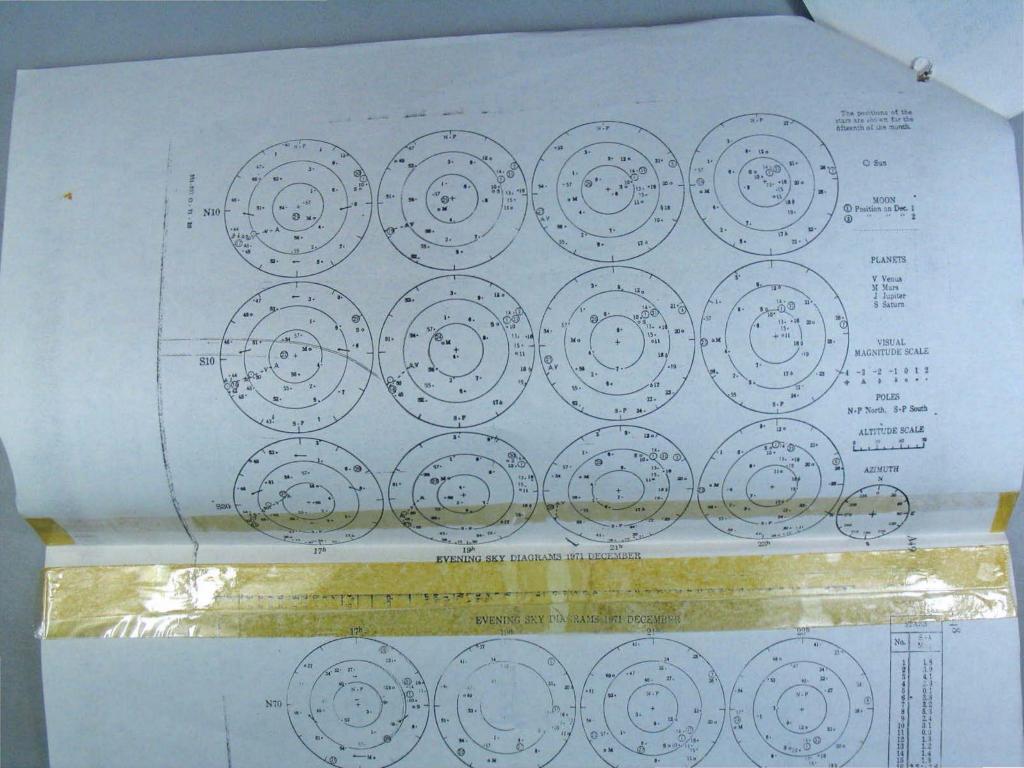
On the third night the light hovered more or less in the same area for about twenty minutes. During this time I was able to berrow a pair of binoculars which gave us a clearer view of the object which seemed crystal shaped with a long narrow shadow on the right hand side reaching nearly to the centre of the light. The shadow later moved more to the top of the light but, still on the right hand side.

At intervals only, a smaller round light appeared from behind the larger light on the bottom left hand corner, moving away from and then returning towards the larger light, sometimes dissapearing completely behind the larger light, moving much faster than the larger light.

This smaller light was a bright pink in colour and the size of the sammer light was like a ping-pong ball beside a football in comparison with the larger light.

After about twenty minutes, the larger yellow light moved away in a similar pattern as the two previous nights, leaving no trace of the smaller pink light.

a Hobbo



I SHAREST OF THE REAL PROPERTY.

NNNNV

# JOHNT TO CHICEN CAMPERRA MARIE 01 17272

DRR 574DA440 TOA985 UU

RR RAYWPP

DE RAYRTY 086 07 601 02

ZNR-UUUUU

R 160100Z MAR 72

FM HQTVL

TO RAYROP/HQOC

RAYWPP DEPAIR

UNCLASS AISS FOR SO INTELL AND DAFI PD UFO SIGHTING CMM MR B LEE AND T CAMPBELL 20 CLEVELAND TCE TVL SIGHTED BRIGHT ORANGE LIGHT HEADING DUE STH AT 151945K MAR 72



# JOINT COMCEN 72 MAR 12 MASO FRRA MAR 13 04 29 272

NNNNNN EV

DRB 612VV

MCAØ 15 HH

DE RATWEF 885 01 30 355

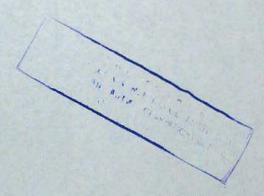
ZNY RRRRR

R 130315Z MAR 72

FM HQFBN

TO RATWPH/DEPAIR

RAYROP/HOOC



R E S T R I C T E D A1037 REPORTED UNUSUAL AERIAL SIGHTING BY MR PETER JEFREMOV 141 AUTHERTON ST DOWNER ACT PD APPROX 20 JUK 11MAR72 OBSERVED BRIGHT ORANGE MOON SHAPED OBJECT OVER CANBERRA PD OBJECT OBSERVED FOR SEVERAL MINUTES PD MRS JEFREMOV WITNESS TO SIGHTING PD REPORTED FAIRBAIRN 0945K 15MAR72 PD REPORT WILL FOLLOW



### ROYAL AUSTRALIAN AIR FORCE



TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(

DAF Department of Air (DAFI)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

2261 HAW & = - 3 MAR 1972

### REPORTS ON UNUSUAL AERIAL SIGHTING

- 1. Attached are reports by Mr R.A. Powell and Miss J. Pennells concerning an unusual aerial object sighted in the East Doncaster-Lower Templestowe area on 9th February 1972.
- 2. The two reports have been processed jointly because of proximity in time and location, and may possibly be explained as aircraft movements.

(W.C. KERITZ)
Wing Commander
For Air Officer Commanding

Enclosures: 2 Reports

	d by accurate are these estimates? - See Back PAGE -
10.	my company mus it approach a by clane
11.	If there was more than one light/object: ONE ONLY  a. how many were there?
12.	b. in what formation were they? N.A:  What was the colour of the light or object? Ghang Colour

## RESTRICTED

### REPORT ON UNUSUAL AFRIAL 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 116. SEVERLEY STREET, EAST DONCASTER.
		3/09 VICTORIA Phone.
	3.	Occupation of observerCLERK
12202	4.	Date and time of start of observation 9.4. 9e6 1972 11.20 Pm
		How certain is the date? Portie
		How accurate is the time of start? Willin 5 minks either vay
00	5.	Duration of observation 30 Acords (ggrox.)
		How accurate is your estimate? Gald be up to 45 Mords
	6.	Observer's location at time of sighting Skading in front goods
		of my own home at the above address
		How familiar is observer with this locality? hird her 2 years
	7.	Weather conditions at time of observation Clear night, sken.
		visible. No clouds intempted the varie of the object
	8.	Describe any aids/equipment used in the observation
	9.	Where was object first observed? :
		a. Relative to your surroundings. To the MORTH, expected.
		to be very high above house across the street
		b. angle of elevation. 40-45° from Acrizontel
		c. compass angle bearing. NoRTH Somily up to 10° to the wast from
		(d) hav accurate are these estimates.
	10.	What first attracted observer's attention?
		my company was it approach , by clane
	11.	If there was more than one light/object: ONE ONLY
		a. how many were there?
		b. in what formation were they? M.A.  What was the colour of the light or object? Litting and Ormas colour
To be to be	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, eg ordinary street light at 100
	yards). Not as bright as a full moon; a dull light
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon. 4 time as large as bygged with ster
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)3/16 " - 14 diameter
15.	What were the bearing and elevation angles at nearest approach and Object passed class overland how were these values assessed?
	how were these values assessed? travelling in Sourcely direction
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	No gourd beard at all
(18.)	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? 45° maximum 30° minimum.
1	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 BACK
	PAGE =
20.	Give duration of any stationary phases. None; Standy anstern movement
21.	Describe any deviations or manoeuvres. How object travelled in Athanya
(22.)	Describe any trail of exhaust, vapour or light seen See BACK PAGE-
23.	Where was object last observed :
	a. relative to your surroundings. Beyond and above my house
	b. angle of elevation. Approximately 30° from Aorgantal
	a compact angle bearing the to be cast of our source
24.	What was thenamer of its disappearance? Lord night due to distance
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 witness to the sighting? Eight Pagels including myself.

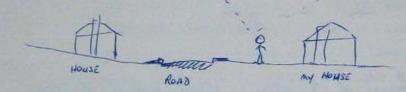
- your observation?.....
- 30. What are your main reasons for excluding this explanation? Have never observed any flying object of this nature.
- 31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

Object was a three dimensional sphere thus:

IST SICHTIME

(Height at least the same as a just with commercial jet)

JOARGARED MEN



Anoses do quesdos:

- 9 (d) Angl of elevation was estimated with a protector and rules from memory (on receipt of this report form on 11/2/12)
  Compan angle bearing was estimated from a roul map of the area

THE THE THE THE STATE OF THE ST

From first sighting to disappearance book appearanchly left a minute. The abject seement at a great beight. That is, at least as high as a just visible Bonnerval jet plane. However, you will appreciate that at might, and with the absence of any sound, speed and height are difficult to estimate by an untrained observer.

The object did not ascend or descend, but hept to a straight publish a constant speed.

I have observed satellites passing at night, and in comparison, the object appeared lower, due to its size, and moved much faster.

Because of its speed, object appeared to leave a short trail of light, though 9 consider the total to be an illusion. I am quite castin that 9 did not see any vapour, or emission in the nature of a sky-rocket (firework) trail.

22.

A COUNTY OF THE PROPERTY ON UNUSUAL AERIAL SIGHTING

1030Z

(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.)

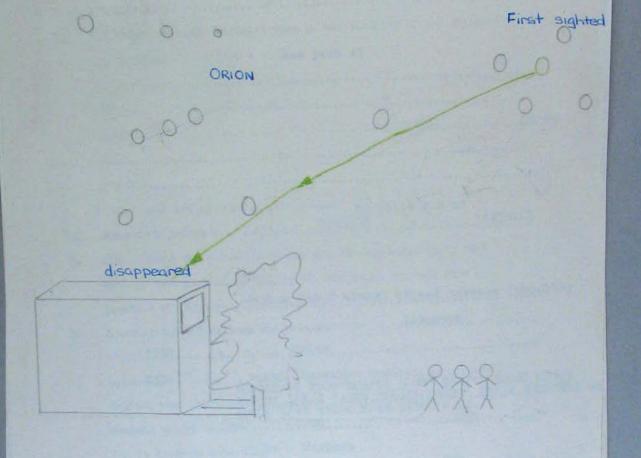
TANE PENNIELIS

	Name of observer .JAGE. I GANGER.
2.	Address of observer. 37. OLYMPUS DRIVE
	LOWER TEMPLESTOWE 3107 Phone . \$48.73369
3.	Occupation of observer. Student
4.	Date and time of start of observation. 9th February 9:30 Fm.
	How certain is the date?certain
	How accurate is the time of start?A. Cange. of 10 moutes
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting. 37. Olympus. Dye
	Lower Templestowe 3107.
	How familiar is observer with this locality? my. permonent. advess
7.	Weather conditions at time of observation. hot. evening
	.clear
8.	Describe any aids/equipment used in the observation. nul
9.	Where was object first observed? :
	a. Relative to your surroundings. almost.over.head
	b. angle of elevation
	c. compass angle bearing. East
	d. has accurate are these estimates? good
10.	What first attracted observer's attention?themovementof
	the star
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? Same .colour as .stac.

O lotely

-	What was the brightness? (compare with full moon or common light
13.	what was the distance, eg ordinary street light at 100 source at a stated distance, eg ordinary street light at 100
	yards). same brightness as medium bright star
14.	What was the apparent size at nearest approach?:  a. relative to Venus or Moon
	a. relative to Venus or Foon
	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?
17.	Describe any sound heard, including changes in pitch and intensity
	no sound was heard
40	What was the maximum and minimum angle of elevation (or height, if an
18.	estimate can be justified)?
	What was the maximum and minimum angular velocity (or speed, if
19.	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	movement of familiar objects as
	Give duration of any stationary phases. didn't stop.
20.	Give duration of any stationary phases of a lone of a steerdy
21.	Describe any deviations or manoeuvres. moved in a line at a steady
22.	
23.	Wherewas object last observed:
	a. relative to your surroundings. past. ocion
	b. angle of elevation
	c. compass angle bearing. South to North
2/	What was themanner of its disappearance? . P.Q.S.Ed. Auf. Lit
	5 Do you know of any associated physical evidence (such as 1200
	thotographs, scorching, ground indentations, residual magnetism of
	andicactivity etc)
	Contra env training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	the sighting? . 2 mum and Dad
	27. How many withess to the bishard

- 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. Tank. Pennella..... Date. 11:2:71.....

# Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time : NONE
	A/C type(1)(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
33.	UFO position at the time : See para 42
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	a dies legation of pearest ATD or ATA. 10 miles ESE of
7.4	3743478 Longitude 1445000E
34.	al elevation of any planets and major stars that
35.	a the plan of that time. By day, give
	Sirius MAG-2 almost o head between 2000
36	A meteorological balloon was released from
30	White Weight
	at1030Z. Colour
	General wind profile 10000 ESE/8 14000 ENE/10 24000 N/22
	40000'N/44 45000 N/44 55000 N/44 50000 N/44 55000 N/44 55000 N/44 55000 N/44 55000 N/44 55000 N/44
	Was it known to have burst? Unknown
	The first significant temperature inversion was of
	Z hrs from z hrs from
	station.
	38. Any remarks on satellites, rockets, research balloons, comets,  Nil satellites predicted  meteorites etc. relevant to the sighting
	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 The cause (or likely cause) of the sighting \*\*/cannot\* be determined. 40. 41. AIRCRAFT The following airmoves were advised: 42. Tullamarine

- a. DC3 departed R/W 26 2115
- b. 727 arrived R/W 26 2124 from Sydney
- c. Electra arrived R/W 26 2310 from NZ
- d. 747 arrived R/W 26 2327 from Sydney
- e. DC9 departed R/W 26 2330 for Sydney

Checked with ATC Moorabbin who advised that the East Doncaster and Lower Templestowe areas are near the Moorabbin CTZ. It was also advised that no light aircraft were in the vicinity at the times quoted (but see below). The controller stated that the two localities above are in the approach path for both Essendon and Tullamarine.

# Following aircraft movements were reported by ATC: Essendon

- a. FZK Piper ex Moorabbin landed R/W 35 2125
- landed R/W 35 2322 b. BFL Aero Commander
- c. FZK for Swan Hill departed R/W 26
- d. SJQ Bristol Freighter departed R/W 26 2144

Observatory Could offer no help.

	CHEPORT	COMMANDunit)	R.R. RODDY	(Name)
HEADQUARTERS	72	(Date)	Flt Lt	(Rank)
3 man		(Bare)		

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