A	B	15	В			
R	evi	90	d	O	at	80

DEPARTMENT OF DEFENCE

FILE No					
OLD RIR	580	1	1		

NOTE:	This cover is to be used only for official file series recorded with Australian Archives.
	Form Number AR 111 is to be used for working papers.

SUBJECT:		
	REPORTS ON FLYING SAUCERS AND OTHER AERIAL OBJECTS.	

Folio	Referred to	Date Referred	Actioned by (Inits)		Folio	Referred to	Date Referred	Actioned by (Inits)
	PA 58	9.8.84	1					
3.77								
8								
		9						
						4		
						, in the second	1	7
	7						a	7
								100
								7 ha
	,							
/								
				-				
						13/11		
ARCHIVAL ACTION								
								W.

INSTRUCTIONS ON THE PROCEDURES TO BE FOLLOWED IN THE FILING OF CORRESPONDENCE AND THE HANDLING OF FILES ARE CONTAINED IN DEPARTMENTAL AND SINGLE SERVICE MANUALS

CLOSELY RELATED FILES				
File N	umber		Subject	

(AIR FORCE OFFICE) MINUTE PAPER



DEFAIR 580/1/1 ReferenceAF554/1/30 (34)

RECLASSIFICATION OF FILES

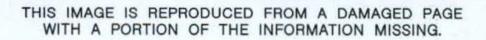
Reference: A. DI(AF)AAP 810 para 326.

In accordance with Reference A, all folios, in all parts of Department of Air File series 580/1/1 are reclassified 'UNCLASSIFIED' with effect 7 May 82.

G.A. PERSKE)

GECAPT BAFIS

7 May 82



NOT REMOVE THIS SHEET FROM FILE

NO MORE PAPERS ARE TO BE ATTACHED TO THIS FILE

Jan 180

FOR LATER PAPERS SEE PART 2 OR REFER TO SUBJECT INDEX.



COMMONWEALTH OF AUSTRALIA

50A

114/1/197

DEPARTMENT OF CIVIL AVIATION

Telephone : MB 033
Telegraphic Address :

" AVIAT, MELBOURNE,"

Postal Address :

BOX 1839 Q, P.O., ELIZABETH STREET, MELBOURNE, C.1

IN REPLY QUOTE 492.1.411



"HENTY HOUSE."

499 LITTLE COLLINS STREET.

MELBOURNE. C.1

5th September, 1958

MEMORANDUM for:

The Secretary, Department of Air, Victoria Barracks, MELBOURNE.

UNUSUAL AERIAL PHENOMENA

I am forwarding for your information a copy of a report of the sighting of unusual aerial phenomena by Mr. A.F. Wishart, at Wooroloo, on 19th August, 1958.

Encl.

(R. G. Alexander)
Assistant Public Relations Officer

DAFI.



19th August, 1958

Officer in Charge, Department of Civil Aviation, PERTH. W.A.

Dear Sir,

Having noticed an object in the sky this AM, which I could not identify I am writing of it in case some-one else saw it. At 10 past 10 a.m. I had been watching Vampire Jets and although there was a Jet noise but faint in the air I glanced up in the hopes of spotting it, I saw what I first thought was a whitish object like a table tennis ball, several hundred feet up moving rapidly. I fully expected it to disappear behind the trees on the edge of the clearing where I was standing but it didn't, it just faded in the sky as the distance got too great and it was then that I realized it was at a terrific height but the speed it travelled has prompted me to write this. I would say it had the speed of 3 times the jets, that is a rough estimate I know, but having watched them flying and diving there is at least time to call anyone to have a look, with this there wasn't.

The direction it flew was

East

to West. I have given it a lot of thought as to whether it could have been a Vampire or some accountable reason but it was almost directly overhead to start with and the shape didn't appear to change at any time while it was visible.

Yours faithfully,

Signed: (A.F. Wishart)

THIS IMAGE IS REPRODUCED FROM A DAMAGED PAGE WITH A PORTION OF THE INFORMATION MISSING.

FELEPHONE: B22II

COMMONWEALTH OF AUSTRALIA

49A

IN R LEASE QUOTE

ROYAL AUSTRALIAN AIR FORCE
Headquarters, Home Command
Penrith I.W.
New South Wales

13th May 1958

Secretary
Department of Air
Victoria Barracks
MEIBOURNE. VIC.

REPORT ON AERIAL SIGHTING

Attached is a report obtained from Mrs.C.MacDonald, 5 Neville St, Oatley, New South Wales by the Assistant Provost Marshal, Sydney.

(P.G.METZLER)

Wing Commander

for Air Officer Commending

UNCLASSIFIED

COMMONWEALTH OF AUSTRALIA UNICLASSIFICATION OF AUSTRALIA UNICLASIA UNICLASIA UNICLASIA UNICLASIA UNICLASIA UNICLAS UNICLAS U

20/98/AIR

ROYAL AUSTRALIAN AIR FORCE All870 Sgt. Quinn N. W. R. A. A. F. Provost Service Field Security Section Sydney

9th May 1958

Assistant Provost Marshal Sydney

REPORT ON AERIAL OBJECT OBSERVED

- 1. On Thursday 8th May, 1958 in company with A216306 Sgt. Sheppard, E.D., of this Section, I interviewed Mrs. Constance MacDonald, Housewife, at her place of residence No. 5 Neville Street, Oatley, New South Wales, in reference to the sighting, by herself, of an unidentified flying object on the morning of 25th March, 1958.
- When questioned regarding the sighting of the object Mrs. MacDonald stated that she first sighted the object at 0200 hours on 25th March, 1958. The object was in sight for about (3) three minutes, at first it appeared to be directly overhead in the vicinity of the milky way, where it remained for a very short period, then it dropped toward the horizon travelling in a North to South direction. It was travelling slowly at first and then increased to a great rate of speed.
- In the course of the interview Mrs. MacDonald spoke in a very excited manner and constantley repeated herself as to the object being a glorious spectacle of a heavenly body in the milky way. Throughout the interview Mrs. MacDonald would return to this manner of speech always extolling the virtue of the glorious sight she had seen. At the conclusion of the interview Mrs. MacDonald informed the investigators that she had forseen their visit, as she had read in her teacup that the Kings Heralds were coming to see her.
- 4. It is considered by the investigators that the object sighted by this woman could have been a falling star.

Moda Gun (NOEL W. QUINN) Sergeant.

UNCLASSIFIED

REPORT ON AERIAL OBJECT OBSERVED

1.	Name of Observer Mrs. CONSTANCE MACDONALD
2.	Address of Observer. 5 Neville Street, Oatley, New South Wales
3.	Occupation of Observer Home Duties
4.	Date and Time of observation (Time given in 24 hour clock zonal time)
5.	Period of observation(s). App. 3 minutes
6.	
0.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	No equipment used in observation.
7.	Where was object first observed, e.g. overhead, coming from
	bening a hill, over the horizon, etc.
	Overhead
8.	What first attracted observer's attention, e.g.light or noise.
	Light
9.	Did object appear as a light or as a definite object.
	Appeared as a definite object
	If there was more than one object, how many were there, and
Where	Was their Iornation.
• • • • •	One object
11.	What was the colour of the light or object. Pale shining yellow.
12.	What was its apparent shape. Like a comet, with a trailing tail
13.	Was any detail of structure observable. No
14.	Was any nethod of propulsion obviousNo
15.	Was there any sound
16.**	Height, or angle of elevation
	Speed, or angular velocity. Steady at first, then very fast
18.	
	State any experience which enables observer to be reasonably in about the answers given to 16 and 17.

	W

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 angle through which it moved, and the time taken to do this.

Report on aerial object observed (contd.)
19. Direction of flight with reference to landmarks or points of the compass.
North to South
20. Did the object remain on a straight path, deviate or nanoeuvre at all.
Came down from sky in a North to South direction
21. Was any trail of exhaust, vapour or light seen. Long brilliant tail
22. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
In mid-sir out of sight
23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
No No
24. Weather conditions experienced at time(s) or observation(s)
Very clear night, no cloud
25. Location of any air traffic in the vicinity at the time of District is in circuit area of mascot aerodrome sighting.
26. Location of any meteorological stations in the general area
Nearest known is Mascot
27. Any additional information
See attached repost.

Questions 25, 26 and 27 to be answered by interrogator.

THIS IMAGE IS REPRODUCED FROM A DAMAGED PAGE WITH A PORTION OF THE INFORMATION MISSING.

TELEPHONEB 2211

COMMONWEALTH OF AUSTRALIA

IN REPLY PLEASE QUOTE No. 1 /I Air (30A) Malan 554/1/30(24) moval Australian Air Force

Headquarters, Home Command Penrith I.W. New South Wales

16th April 1958

Secretary Department of Air Victoria Barracks MELBOURNE. VIC.

REPORT ON AERIAL SIGHTING

Attached is a report obtained from a Mr.R.V. Gaist, 33 Beach Road, Dulwich Hill, Sydney by the Assistant Provost Marshall, Sydney.

Wing Commander

for Air Officer Commanding

Hanken Sgrydd

Encl. I

THIS IMAGE IS REPRODUCED FROM A DAMAGED PAGE WITH A PORTION OF THE INFORMATION MISSING.

CONFIDENTIAL CLASSIFIED

90/98/AIR

ROYAL AUSTRALIAN AIR FORCE A216306 Sgt. Sheppard E.D. R.A.A.F. Provost Service Field Security Section Sydney

11th April 1958

Assistant Provost Marshal Sydney

REPORT ON AERIAL OBJECT OBSERVED

- 1. On Wednesday 9th April 1958, accompanied by A25298 F. Sgt. NEAL, W.J. of this Section, I interviewed Mr. R.V. GAIST at his home, 33 Beach Road, Dulwich Hill, in reference to his sighting of an unidentified flying object in the Northbridge, Castlecrag area, on the morning of 6th April 1958.
- 2. Mr. Geist, en Assistant Television Producer at A. B. N. Studio, St. Leonards. He appears to be a very level-headed man and not one who would imagine things. He stated that he has sighted unidentified objects before, particularly one in August 1957. However this is the first time he has reported a sighting. (Our 20/98/AIR dated 7th August 1957, refers to a sighting report on the 2nd August 1957, by Mr. G. VINEY and Miss H. WHITE of Matraville.)
- When questioned regarding the position of the object, Mr. Gaist said he first sighted it at 0300 hours travelling slowly in an easterly direction from his position at Castlecrag. Whilst proceeding to his home by car, Mr. Gaist said the object was continually sighted and was still evident at 0410 hours on the same day.
- 4. Mr. W. TULLOCH, Public Relations Officer for De-Havilland Aircraft Co., Bankstown, who was with Mr. Gaist at the time of sighting, agreed with the latter's statement as to the movement and elevation of the object but claimed that it was star shape and not cigar shape as previously stated by Mr. Gaist.
- 5. The Weather Bureau was contacted and from the information received it appears that the object sighted was not connected with the operations of this Department.

UNCLASSIFIED (E.D. SHEPPARD)

CONFIDENTAL

*	REPORT ON AERIAL OBJECT OBSERVED
1.	Name of Observer GAIST RONALD VINCENT
2.	Address of Observer 33 BEACH ROAD DULWICH HILL
3.	Occupation of Observer Asst. PROD. T.V. TV ANN. STLEONING
4.	Date and Time of observation (Time given in 24 hour clock zonal
	0300 APPROX. 6th APRIL 1958. time)
5.	Period of observation (s) OVER 1 HOUR.
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	BETWEEN CASTLECRAG AND NORTHBRIDGE (SUP)
	USED SUNGLASSES TO REMOVE AURA FROM
	LIGHT.
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	STATIONARY ABOVE HORIZON.
8.	What first attracted observer's attention, e.g. light or noise.
	LIGHT
9.	Did object appear as a light or as a definite object.
	LIGHT WITH SHAPE IN CENTRE.
10.	If there was more than one object, how many were there, and what was their formation.
	ONE.
11,	What was the colour of the light or object. WHITE
12.	What was its apparent shape. SHORT 'CIGAR'

13.	Wes any detail of structure observable
	•••••••
14.	Was any method of propulsion obvious
15.	Was there any sound. No.
16.	Height, or angle of elevation. APPOX 250
17.	Speed, or angul r velocity. MOVED Scowly WHEN IT DID SO
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	RAAF NAT. SERVICE.
	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 angle through which it moved and the time taken to do this



Report on serial object observed (cont.)

19.	Direction of flight with reference to landmarks or points of the compass.
	LAST FROM POSITION OF OSSERV.
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	SLIGHT MANDEUVRE IN MOST DIRECTIONS.
21,	Was any trail of exhaust, vapour or light seen
22.	
-	DID NOT SEE OBJECT DISAPPEAR.
23.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	NIL.
24.	Weather conditions experienced at time (s) or observation (s)
	CLEAR, FINE NIGHT (MOON ON WANG FOR STEEDS ALL
25.	Location of any sir traffic in the vicinity at the time of sighting.
	Cantacted Operations rown at masset
	that area at this particular time area.
26.	And the same of th
	Observatory Hill, 1C+RU Brookvale & Riverius Obsers.
27.	Any additional information. Lee report

Questions 25, 26 and 27 to be answered by interrogator.

Mr. All Illock P.R.A. (wof) De Havilland Bon ***** UU 0111 THE RESERVE OF THE PERSON NAMED IN STREET ***************** *********** THE CONTRACT OF THE PARTY OF THE PARTY OF THE VARIABLE ************* country to the state of the sta ---------

Reference 114/1/197. Part 2 who willy

A/DAFI.

Reference enclosure 474 & 478, para. 4.

2. De you regune me to an wer this, Share

18 May. SE

Sular At Ran

MINUTE SHEET CLOSED

FURTHER LOTIO : TO 35 ENCLOSURES ON THE FILE ARBGARD AGENEUM 12922

MINUTE SHEET CLOSTO

FUTTHER ACTION TO BE

TELEPHONE: B. 2211

COMMONWEALTH OF AUSTRALIA

47A

IN REPLEASE QUOTE

ROYAL AUSTRALIAN AIR FORCE

Headquarters Home Command R.A.A.F.
PENRITH, 1W, N.S.W.

17 d March 1958

5/2/1 Air(28A)

Secretary
Department of Air
Victoria Barracks
MELBOURNE. VIC.

REPORT ON AERIAL SIGHTING

1. Attached is a report obtained from a Mr. Moore, 15 Nygong Street, North Manly by the Assistant Provost Marshal, Sydney.

Encl. 1

(P.G. METZLER)
Wing Commander
For Air Officer Commanding

Am etzlu

UNCLASSIFIED

Software .

47B

20/98/AIR

UNCLASSIFIED

Royal Australian Air Force A2860 Sergeant Cusick, J. H. R. A. A. F. Provost Service Field Security Section Sydney

6th March 1958

Assistant Provost Marshal Sydney

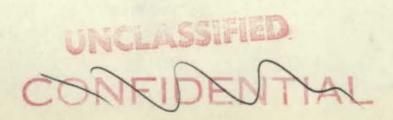
REPORT ON AERIAL OBJECT OBSERVED

- 1. It is advised that the information on the attached forms and drawing were obtained from Mr Moore residing at 15 Nygong Street, North Manly.
- 2. Mr Moore showed little interest in answering the questions contained in the form, he preferred to use the map attached.
- This person produced credentials that identified his as an official of the international U.F.O. organization. Mounted in the backyard of his residence was a 7" telescope with ,which he claimed he and fellow members of U.F.O. kept watch on selected nights. Also in his possession were numerous publications and charts containing information regarding U.F.O. sightings.

4. The services of this group were offered to the R. A. A. F. by Mr Moore, who stated that they would keep watch an a "hush hush" basis.

5. Mr Alan Light , residing at 22 Lloyd Avenue , Cremorne New South Wales, who was the subject of our 20/98/AIR dated 17th July 1956, is known to Mr Moore. It is thought that Mr Light is also a member of the U.F.O. organization.

(J. H. Cusick) Sergeant



1	
2.	
3.	Occupation of Observer INSTRUMENT MAKER - DOLESTIC WIT
4.	and of opportuniting green in 24 hour clock zonal time
	10-2-58 SEE SKETCH ATTACHED.
5.	Period of observation(s)
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any
	equipment used in the observation).

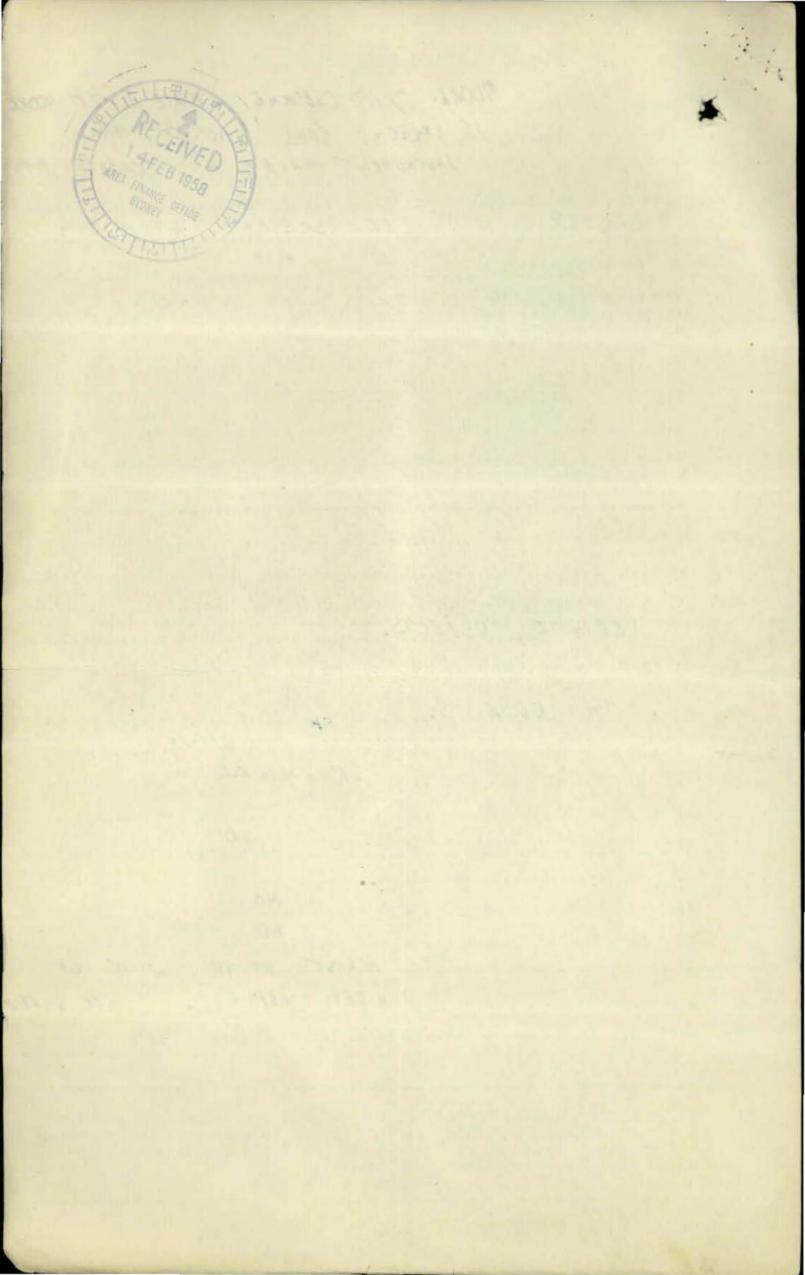
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.

8.	What first attracted observer's attention, e.g. light or noise.

90	Did object appear as a light or as a definite object.
	DEPINITE OBJECTS.
10.	their formation.
	TWO OBJECTS.
11.	What was the colour of the light or object SILVER
12.	What was its apparent shape SPHERICAL

13.	Was any detail of structure observable

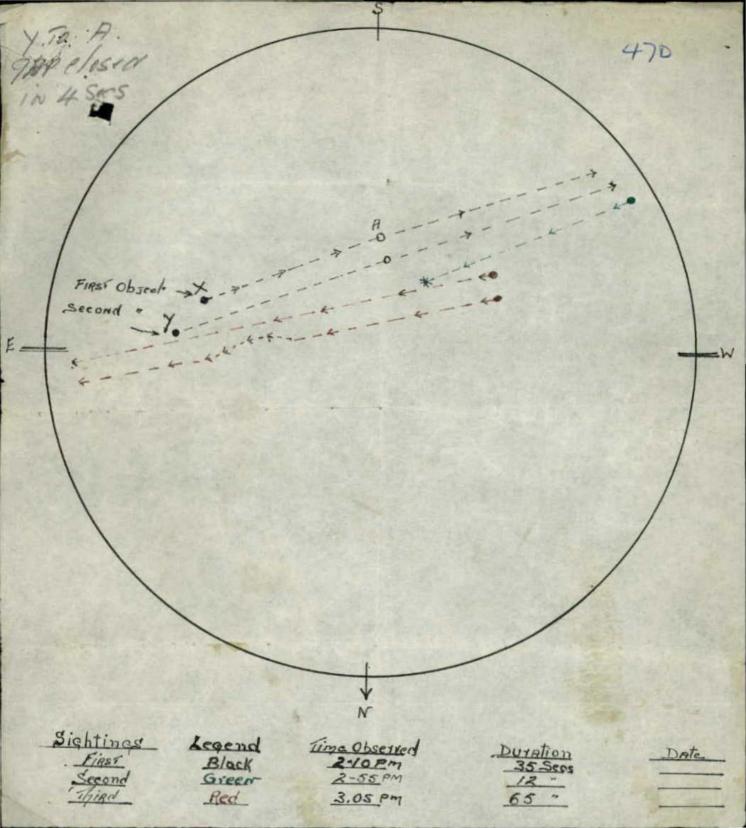
14.	Was any method of propulsion obvious
15.	was busie any soming acceptance and
16.	MM Height, or angle of elevation. ALAOST AT THE LIMIT OF
17-	MM Speed, or angular velocity . UNAIDED VISION SEE SKEN
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
0.57	***************************************
HK	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 angle through which it moved, and the time taken to do this
	moved, and the time taken to do this.



on serial object observed (contd.). 19. Direction of flight with reference to landmarks or points of the compass. SKETCH 20. Did the object remain on a straight path, deviate or manoeuvre at all. Was any trail of exhaust, vapour or light seen 21. 22. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon. Existence of any physical evidence such as fragments, photographs, or other supporting evidence. 23. 24. Weather conditions experienced at time(s) or observation(s) CLOUD 25. Location of any air traffic in the vicinity at the time of sighting. Mumerous Current in area. (Auth Mess 26. Location of any meteorological stations in the general area Any additional information. 27.

Questions 25, 26 and 27 to be answered by interrogator.

4415×5 335 0 1/4 1111 (10010 01d The transfer of the state of th



UNCLASSIFICATION TO THE THE ALIA. 114/1/197

TELEPHONE MXY 130
IN HEPLY PLEASE QUOTE
NO.5/6/Air(21A)

ROYAL AUSTRALIAN AIR FORCE

Headquarters Training Command R.A.A.F.
Albert Park Barracks
MELBOURNE, S.C.3, VIC.

27 FEB 1958

Secretary
Department of Air
Victoria Barracks
MELBOURNE, S.C.1, VIC.

SIGHTING OF AN UNUSUAL AERIAL OBJECT

Forwarded is a report of sighting of an unusual aerial object at Mildura on 3rd February, 1958.

Encl.

(J. DOWLING)
Group Captain
For Air Officer Commanding

DAT 37 38

A PORT ON AERIAL OBJECT OBSERVED

1.	Name of observer .Mr. G.W. Rees
2.	Address of Observer
3.	Occupation of Observer Poultry Farmer
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	App. 1100E 3/2/58
-	5 mins
5.	Period of Observation(s)
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).

	Casual observation

7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	Observed in a stationery position East of Mildura
8.	What first attracted observer's attention, e.g. light or noise.
	Only object in a clear sky.
9.	Did object appear as a light or as a definite object.
	As white cloudlike object
10.	If there was more than one object, how many were there, and what was their formation.
	na.
11.	What was the colour of the light or object white
12.	What was its apparent shape pencil shaped and incline on slight angle

13.	Was any detail of structure observable

14.	Was any method of propulsion obvious PO
15.	Was there any soundno
16.++	Height, or angle of elevation .sbout 40 degs. from horizon ("Appeared about the height of a normal white cloud")
17.++	Speed, or angular volocity Nil
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
++	NA. observer said unable to estimate height or distance
	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 angle through which it moved, and the time taken to do this.

Repo	rt on Aerial Object Observed (Cont'd)
19.	Direction of flight with reference to landmarks or points of the compass.
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	did not manoeuvre
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon
	faded from vision.
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	nil
24.	Weather conditions experienced at time(s) or observation(s)
	cloudless weather report attached
25.	HSN/Canberra/3355S-14410E @ 0105Z eta WIM 0151Z. QAH470 .
	HSI/Canberra/34358-14350E @ 0130Z eta EDN 0209Z QAH 370
26.	Location of any meteorological stations in the general area.
	Mildura Airport
27.	Any additional information Observer doubted the possibility of a vapour ail from the above aircraft but mentioned that the object seemed to disappear
f	rom one end. Object appeared (in perspective) to be about a ya d long. bserver was attached to 252 Squadron R.A.F. 1914-1918 as an Observer.
	Questions 25, 26 and 27 to be answered by interrogator.

Officer-in-Charge, Mildura, 3/2/58 COMMONWEALTH OF AUSTRALIATI (30(24) 4572

TELEPHONE: MXY 130

5/6/Air(18A)

Secretary
Department of Air
Victoria Barracks
MELBOURNE, S.C.1, VIC.

ROYAL AUSTRALIAN AIR FORCE.

Headquarters Training Command R.A.A.F. Albert Park Barracks MELBOURNE, S.C.3, VIC.

- 5 FEB 1958

UNUSUAL AERIAL PHENOMENA SIGHTING

Attached herewith is a report of the sighting of an unusual aerial object at Essendon on 18th January, 1958.

(JOHN H. PROUT) Flying Officer

For Air Officer Commanding

Encl.

This "objects" pate & time of signing coincide acactly, with reported passage of Sportmik II crossing over 18 fam.

REPORT ON AERIAL OBJECT OBSERVED

	Name of observer . RAHLING H.S. and Wife
2.	Address of Observer 18 Wright Street, Essendon.
3•	Occupation of Observer Ansett-A.N.A. Foreman Bldg. Maintenance
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	. 18/1/58 2145E received at 2215E
5.	Period of Observation(s) Approx. 5 minutes
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Appeared from SE proceeding toward NW(Aerodrome)

7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	Overbead
8.	What first attracted observer's attention, e.g. light or noise.
	Light
9.	Did object appear as a light or as a definite object.
	Light.only
10.	If there was more than one object, how many were there, and what was their formation.
	One object only
11.	What was the colour of the light or object White light
12.	What was its apparent shape

13.	Was any detail of structure observable No

	Was any method of propulsion obvious No
15.	Was there any sound
	Wheight, or angle of elevation Low SE directly overhead NW. height undetermine but appeared low. **Speed, or angular velocity Normal aircraft speed
18	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
* *	Works at aerodrome. Familiar with A/c performances. 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 angle through which it moved, and the time taken to do this.
	•••••2/

Rebe	ort on Aerial Object Observed (Contd.)
195	Direction of flight with reference to landmarks or points of the compass.
	See.6
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	Straight.path.but.appeared.to.bover.over.serodrome
21.	Was any trail of exhaust, vapour or light seen .Light.only
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Over.borizon
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	NA
24.	Weather conditions experienced at time(s) or observation(s)
	See ML weather attached.
25.	Location of any sir traffic in the vicinity at the time of sighting.
	NIL.eiroraft
26.	Location of any meteorological stations in the general area.
27.	Any additional information

	Questions 25, 26 and 27 to be answered by interrogator.

TELEPHONE:

CONFIDENTIAL

COMMONWEALTH OF AUSTRALIA

IN REPLY PLEASE QUOTE

No. BS.6/11/Air (69A)

114/1/197

ROYAL AUSTRALIAN AIR FORCE

Headquarters R.A.A.F. PEARCE W.A.

EARCE W.A. OK

12th December 1957

Secretary Department of Air Victoria Barracks St. Kilda Road MELBOURNE S.C.1.

UNUSUAL AERIAL SIGHTINGS

- 1. Attached hereto are copies of reports of an unusual aerial sighting and explosion in the vicinity of Marble Bar on the night of the 3rd July, 1957.
- 2. The Police Department, Perth have not been asked to arrange the compilation of the standard proformas for reporting these sightings, in view of the additional delay involved.

D.a. Beyon - Mayal

(D. A. BURGESS-LLOYD) Squadron Leader for Officer Commanding

Encls.

UNCLASSIFIED

DARL

GOVERNMENT OF WESTERN AUSTRALIA

Police Department Commissioner's Officer

W.A. Police No. 51/4630

Perth, W.A. 19th November, 1957.

Air Officer Commanding, R.A.A.F. Station, PEARCE

Bear Sir,

I am forwarding for your information, and such action as may be deemed desirable, copies of reports and statement made with respect to an unusual sighting and explosion in the vicinity of Marble Bar on the night of the 3rd July last.

Yours faithfully,

Signed: J.M. O'BRIEN Acting Commissioner of Police

(Encls.)

ACTING COMMISSIONER OF POLICE :

For your information, please.

No reports of any nature have been received that might connect the explosion and bright light alleged to have been seen.

Perhaps the information may be of interest to official at Woomera Rocket Range.

D.O. Broome. 8/11/57. (Sgt.) B. MeGEARY, DISTRICT INSPECTER OFFICER IN CHARGE, PORT HEDLAND.

I have to report having made inquiries at Pilga, Spear Hill and Hillside Station relative to the explosions heard by Richard Joseph WEBBER and party at the Fibre Queen Mine on the 4th of July, 1957.

None of the people interviewed could give an eye witness account of the incident, but Mr. James Jackson DOUGHTY of Pilga Station stated that he saw the flash while lying in bed and went out and saw a glow in the sky due west of Pilga, and he also heard a rumbling noise which followed the glow.

The people at Hillside also heard the poise and saw a light while sitting in the kitchen at Hillside and when they went out to investigate they saw a glow in the sky north west of Hillside.

All persons described the light as very bright with a greenish colour.

The light and flash was heard by Kenneth John PEARSON when he was employed at the Coongan Lead Mine and he gave the direction from the Coongan Lead Mine as south west.

Some residents in Marble Bar saw the light due West from Marble Bar.

On checking all the directions given from all points of observation it appears that the object hit the ground between Pilga Station and the Fibre Queen Mine in the area known as Dalton Creek or Soansville.

Mr. WEBBER has been interviewed recently but can throw no more light on the subject. He will be advised the result of Police inquiries and advised the alleged location of the object as it appears from Police inquiries relative to directions.

Marble Bar Station. 3rd November, 1957. Signed: IAN D. BLAIR Constable 2517.

Wistorna ?

O.I.C. POLICE, MARBLE BAR.

On the 4th July inst. Richard Joseph WEBBER, Manager of the Fibre Queen Asbestos Mine situated about 126 miles south east of Port Hedland reported over the pedal radio that at about 9.30 p.m. the previous evening he had heard a loud explosion followed by a number of smaller explosions which same from a location north east of the mine.

Immediately afterwards he saw a very bright green light directly overhead light up the whole of the sky.

After the explosions he heard a loud noise which sounded like the motor of a truck mis-firing and after about thirty seconds it ceased.

After reporting the incident, WEBBER agreed to investigate further and later that day made a search in the locality from which the explosion appeared to have been but with negative result.

He has since made a further search but has found nothing to indicate what may have caused the explosions and light.

The country in this area is particularly rough and to investigate thoroughly would take some considerable time.

The Department of Civil Aviation at this centre reported no planes in the area at the time, and according to WEBBER there are no prospectors in the immediate vicinity of the explosion.

Further inquiries here reveal that at about the time and date mentioned Richard HOUGHTON, a messenger boy employed by the P.M.G. Department at Port Hedland had seen a long green light travelling high up in the sky coming from the direction of the Fibre Queen Mine. He described the light similarly to WEBBER and saw it for several seconds before it completelly disappeared.

Ronald Jack WALKER an employee of the Fibre Queen Mine also heard the explosions and saw the light as also did two other employees, Vincent FLYNN and Frederick THORNBASCHER.

When WEBBER and WALKER visited Port Hedland, statements were obtained from them and are attached hereto.

Information is to hand here that the residents at Hillside Station in the Marble Bar sub-district have also heard these explosions but it is not known if they saw any light or observed anything further and it is suggested that further inquiries be made in this direction.

Please have inquiries made at Hillside Station.

and Station. (sgd.) H.M. HASLEBY Sergt. 1876

Port Hedland Station. 23rd July, 1957.

RONALD JACK WALKER states :-

I am 28 years of age and am employed at the Fibre Queen Asbestos Mine as a miner.

The Fibre Queen Mine is about fifteen miles east of Woodstock Station, via Port Hedland.

I have been working at the Fibre Queenfor about six weeks.

On Wednesday night, 3/7/57, I was in bed in a tent near the mine about 9 o'clock when I heard an explosion.

It was a fairly loud explosion and for a while I thought the magazine had exploded so I went outside to investigate.

As soon as I got outside my tent I saw a brilliant green light in the sky. It appeared to be stationary for a few seconds and then appeared to move off in an easterly direction.

When the light began to move, a noise like the sound of a motor truck, started at the same time and as the light got further away the noise died away too.

The light seemed to go right out of sight then and we thought that it was a jet plane. We could still hear the noise, like a motor, for about two minutes after the light had gone.

There was four of us at the mine at the time and we all saw the light and heard the explosion and then the noise which sounded like a motor.

There was Dick WEBBER, Vince FLYNN, Freddy THORNBASCHER and myself. Dick WEBBER is the manager of the mine and the other two work there.

We all got the impression that it had been a jet plane or a rocket. We did not think that it was a meteor because of the noise which seemed to accompany it.

The next day Dick WEBBER went out in the utility and had a look around in case it had been a plane and had crashed or something. I also went out, in a different direction, and had a look around but could find nothing unusual.

There had been no planes around during that day and we did not hear anything else that night.

The only other person who I know to be in that area is Jimmy TOOD, a prospector.

After the loud explosion which I heard on Wednesday night there were several smaller ones, like a rumbling noise. This could have been the echos from the hills of the first explosion.

This statement is true and correct to the best of my knowledge and belief.

(sgd.) W. WALKER.

Witness: Laurie T. Keown, Constable 2792. 5/7/1957.

RICHARD JOSEPH WEBBER states:-

I am the manager of the Fibre Queen Asbestos Mine, which is 126 miles south east of Port Hedland.

On the night of 3rd July 1957, I was in a hut near the mine when suddenly a very bright light lit up the whole area. It was then about 10 p.m.

I rushed eutside and just as I did so a loud explosion occurred and it was followed by several smaller explosions. The explosions came from a position north east of the mine.

After I first noticed the light and got outside the hut the light was still in the sky. It was a very bright and a greenish colour. It seemed to be directly above us.

There was three others at the mine at the time and they all saw the light and heard the explosions.

After the explosions we heard a noise begin which sounded like the motor of a truck. It seemed to be misfiring and after about half a minute it stopped altogether.

My impression of the event was that something had blown up and disintegrated.

The day after the light and the explosions I went out and from a high hill had a look over the surrounding area but my view was limited and could see nothing unusual.

The following weekend I spent another day looking around in the hope of fidning something which would give some indication of what had happened and what it had been. However I found nothing unusual in the locality from which the noises and the light appeared to come.

This statement was given voluntarily by meand is true and correct to the best of my knowledge and belief.

(sgd.) R.J. WEBBER.

Witness: Laurie T. Keown.

22nd July '57.

MXY 130 TELEPHONE:

COMMONWEAL

DYAL AUSTRALIAN AIR FORCE

IN REPLY PLEASE QUOTE

5/6/Air.Pt.2(14A)

Headquarters Training Command Place R.A.A.F. Albert Park Barracks MELBOURNE, S.C.3, VIC.

Secretary Department of Air Victoria Barracks MELBOURNE, S.C.1, VIC.

- 5 DEC 1957

AERIAL PHENOMENA - SIGHTING OF

Attached herewith are two (2) reports relative to the sighting of aerial phenomena as follows:-

- (a) At Glenhuntly 23rd November, 1957
- (b) At Nhill - 27th November, 1957

Encl. V

Group Captain For Air Officer Commanding

REPORT ON AERIAL OBJECT OBSERVED ANE GLENHUNTLY 2. Occupation of Observer 3. Date and Time of Observation (Time given in 24 hour clock zonal time) 4. 282232 E/NOV - 232235.15 E/NOV 3 MINS Period of Observation(s) 5. 6. Menner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation). llunae observation from residence as abour address. he camera & telescope sepring bossiace 7. Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc. appra 15° ELEVATION about horizon 220°7 how Residence What first attracted observer's attention, e.g. light or noise. 8. howing steady light Did object appear as a light or as a definite object. 9. hips only If there was more than one object, how many were there, and what was their formation. Only one 11. What was the colour of the light or object ... Willow white hot discurrable What was its apparent shape . Was any detail of structure observable ... ko Was any method of propulsion obvious 15. Was there any sound ... hot ustresauce 16. Weight, or angle of elevation . as about their their 17. MASpeed, or angular velocit fouthern horizon - 10 helow BOTA CENTAURAS State any experience which enables observer to be reasonably certain about 18 the answers given to 16 and 17. aurateur astronomical celescrus * * 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 angle through which it moved, and the time

.....2/

taken to do this.

	7 4 7		
Res	Resert on Aerial Object Observed (Contd.)		
19.	Direction of flight with reference to landmarks or points of the compass.		
	fosterrated southerly - difficult to assess.		
20.	Did the object remain on a straight path, deviate or manoeuvre at all.		
	On straight balk a uniform surve		
21.	Was any trail of exhaust, vapour or light seen		
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.		
	behind housetops		
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.		
	L'heituesses		

24.	Weather conditions experienced at time(s) or observation(s)		
	Mean and tractically cloudless.		
25.	Location of any air traffic in the vicinity at the time of sighting.		
	his withen I have with orde of have		

26.	Location of any meteorological stations in the general area.		
	Mulurewa		
The same of the sa	any additional information bleasurer saw thus object where		
27.			
	waltery & observe Satellite 2 & appear. He		
	pulaquently charmen takelete at shist.		

Questions 25, 26 and 27 to be answered by interrogator.

Deveros

REPORT ON AERIAL OBJECT OBSERVED

1.	Name of observer J. Reddy
2.	Address of Observer . Elizabeth Street Nhill.
3.	Occupation of Observer COM Officer
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	.279255.E.S.T.
5.	Period of Observation(s) about one second
	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation). A T NHILL Strong line of light observed in north east went through Regulus
	which was at an altitude of 23 degrees. The light burnt out
	after covering some 15 to 20 degrees moving from max NNW to SSE
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	OBSERVED at about 15 degrees and disappeared at about 30 degrees.
8.	What first attracted observer's attention, e.g. light or noise.
	solid display of aurora australus to south light similar to meteorite
9.	Did object appear as a light or as a definite object.
	.light
10.	If there was more than one object, how many were there, and what was their formation.
	A second line of light was observed much fainter and in vicinity of Procyon.
11.	What was the colour of the light or object . Xellow
12.	What was its apparent shape pencil line of light
	••••••
13.	Was any detail of structure observable n.Q
	•••••••••••••••••••••••••••••••••••••••
14.	Was any method of propulsion obvious 40
15.	Was there any sound
16.4	AHeight, or angle of elevation .15.to.30.degrees.ropushly
17.4	Aspeed, or angular velocitydid.15.to.20.degrees.in.1.second
18	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
* *	pavigator. CAAE. 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 angle through which it moved, and the time taken to do this.
	2/

Vann	ton kertat beleet beserved (conta.)
19.	Direction of flight with reference to landmarks or points of the compass.
	From NNW TO ASE
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	Straight path
21.	Was any trail of exhaust, vapour or light seen light.as.a.mateorite
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Disappeared before reaching zepith
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	nothing
24.	Westher conditions experienced at time(s) or observation(s)
	TPIN.line.of. stratus.ta.south.otherwise.claudless
25.	Location of any air traffic in the vicinity at the time of sighting.
	no aircraft in area
26.	Location of any meteorological stations in the general area.
27.	Any additional information

	Questions 25, 26 and 27 to be answered by interrogator.
	The state of the s

Communications Officer

TELEPHONE: MXY 130

COMMONWEALTH OF AUSTRALIA

ROYAL AUSTRALIAN AIR FORCE

PLEASE QUOTE 5/6/Air(11A)

Headquarters, Training Command R.A.A.F. Albert Park Barracks Melbourne S.C.3

1 > NOV 1957

Secretary Department of Air Victoria Barracks Melbourne S.C.1

UNUSUAL AERIAL PHENOMENA - SIGHTING OF

Attached herewith is a report of the sighting of an unusual aerial object at Launceston on the 1st November, 1957.

Encl. -

Group Captain For Air Officer Commanding

REPORT ON AERIAL OBJECT OBSERVED

1.	Name of observer MRS. R. H. DAVEY.
2.	Address of Observer . 39 JAINET ST. LANNEESTON
3.	Occupation of Observer MOUSE WIFE
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	1 TNOVENZER 1957 2215
5.	Period of Observation(s) /NTERMITTENT BETWEEN 2215 AND 232
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	at-60mphell Lawn at 2215 by remal means
	for appear 20 minutes and the intermettently
	until 2325 ofsom a motor schole braselly
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	From behand a hell
8.	What first attracted observer's attention, e.g. light or noise.
	The light
9.	Did object appear as a light or as a definite object.
	To a light only
10.	If there was more than one object, how many were there, and what was their formation.
11.	What was the colour of the light or object
12.	What was its apparent shape . Mo dighnle Mape
¥	***************************************
13.	Was any detail of structure observable
14.	Was any method of propulsion obvious
	Was there any sound
	MHeight, or angle of elevation
17.5	MSpeed, or angular velocity Variable toughly 50 MPH:
18	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
* *	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 angle through which it moved, and the time
	taken to do this.

Fort on Aerial Object Observed (Contd.)

19.	Direction of flight with reference to landmarks or points of the compass.
	Souterly auction between Complete Town and
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	Memamed on a straight hall
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Our the Southern hanga
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	Mo
24.	Weather conditions experienced at time(s) or observation(s)
	to lear and claudles
25.	Location of any air traffic in the vicinity at the time of sighting.
26.	Location of any meteorological stations in the general area.
	Mohast and Laurceston only
27.	Any additional information mes Davy and he husband
1	were travelling from Lamento to Hobar
	ly cas. The light was first national al
	by cas . The light was first national
	Questions 25, 26 and 27 to be answered by interrogator.
	Questions 25, 26 and 27 to be answered by interrogator. intersals until Turbudge whe it Mappiand
0	entereals until Turbudge who it Mappeared of the hospitated.
0	entereals until Turbudge who it Mappeared of the hospitated.
6	Questions 25, 26 and 27 to be answered by interrogator. Interests until Turbudge who it Mappeared and the horyon alead of the cas was stapped and
1	Questions 25, 26 and 27 to be answered by interrogator. Interests until Turbudge who it Mappeared and the house alead of the cas was stapped and the light mase closely observed. Its general
1	Questions 25, 26 and 27 to be answered by interrogator. Interests until Turbudge who it Mappeared and the horyon alead of the cas was stapped and

THE THE PARTY OF THE PARTY AND INCIDENCE OF THE PARTY OF SWOW SALES TO THE PARTY OF THE The state of the s the same of the sa The second secon The statement of the st Maria CONTRA MARCON アン・・・・・・ ないがなっ いまがり PHONE IN THE STATE OF THE PERSON OF THE PROPERTY. the Company of the capt of the state of the TESS DIEST Contract to Capitalist of THE SHIPE THE PARTY AND * 62

ENCLOSURE 41A

ENCLOSURES 39A and 40A placed on file 114/1/201

THIS IMAGE IS REPRODUCED FROM A DAMAGED PAGE WITH A PORTION OF THE INFORMATION MISSING.

TELEPHONE: B 22II

COMPLETENTIAL

COMMONWEALTH OF AUSTRALIA

IN REPLY PLEASE QUOTE

'I Air(22A)

ROYAL AUSTRALIAN AIR FORCE Headquarters, Home Command Penrith I.W. New South Wales

14th November 1957

Secretary Department of Air Victoria Barracks (Attention D.A.F.I.) Melbourne S.C.I. Victoria

REPORT ON APPARENT VAPOUR TRAIL

- Attached is a report of a sighting of an apparent vapour trail by Sqn. Idr. F.M. Griggs of this Headquarters.
- No amplification of this report can be made. 2.

(P.G.METZLER)

Wing Commander

for Air Officer Commanding

LOOSE MINUTE

S.O. OPS.

REPORT ON APPARENT VAPOUR TRAIL

- 1. At 0100 hours, 12th November, 1957 what appeared to be a well defined vapour trail was observed to the west of Springwood, New South Wales (33.42 S, 150.33 E.), by Squadron Leader F.M. GRIGGS.
- The vapour trail appeared to be caused by an aircraft flying from south to north, as it was dissipating towards the south, while clearly defined towards the north. When first sighted, the trail was approximately 30 degrees above the western horizon. A 360 degree turn appeared to have been executed towards the north west. Unfortunately, nothing could be seen creating a vapour trail.
- 3. A check with R.A.A.F. Williamtown, Amberley and D.C.A. revealed that no aircraft were known to be in this area at the time.

12th November, 1957.

So gatell

(F.M. GRAGGS) Squadron Leader S.O. AIR PLANS 1

REPORT ON AERIAL OBJECT OBSERVED

1.	Name of Observer
	Address of Observer RAME HCMR
3.	Occupation of Observer RAMF. G.R. PILOT
4.	Date and Time of observation (Time given in 24 hour clock
	12. NOV 1957 0100 zonal time)
5.	Period of observation(s)
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	APPARENT VAROUR TRACK
1	B.S.F.R. VOR'S . P.D.S. IT. ID.N. 33.42 4 150.43.E.
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
••••	30° HOOVE WESTERN HORIZON.
8.	What first attracted observer's attention, e.g.light or noise.
•••••	
9.	Did object appear as a light or as a definite object.
10. What	If there was more than one object, how many were there, and was their formation.
• • • • •	••••••
11.	What was the colour of the light or object
12.	What was its apparent shape
•••••	
13.	Was any detail of structure observable
14.	Was any nethod of propulsion obvious
15.	Was there any sound
	Height, or angle of elevation
17.××	Speed, or angular velocity. YMP. N. V.R T.R.M.L N. C SEEN. FO.ST. N. C.
	State any experience which enables observer to be reasonably in about the answers given to 16 and 17.
	with the second

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 angle through which it moved, and the time taken to do this.

Report on aerial object observed (contd.)
Direction of flight with reference to landmarks or points of the compass.
APPARENT PIRECTION SQUIN TO NORTH
20. Did the object remain on a straight path, deviate or manoeuvre at all.
STRAIGHT, EXCEPT FOR DAE 360° TURN
21. Was any trail of exhaust, vapour or light seen
22. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
TOWARDS NORTHERN MORIZON
23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
24. Weather conditions experienced at time(s) or observation(s)
ELLOVOLESS. FULL MOON.
25. Location of any air traffic in the vicinity at the time of N.' sighting.

26. Location of any meteorological stations in the general area
MMSEQ.T., STRNEY
27. Any additional information

Quastions 25, 26 and 27 to be answered by interrogator.

From: Flying Officer J.H. Prout

TELEPHONE: MXY 130

COMMONWEALTH OF AUSTRALIA

374

IN REPLY PLEASE QUOTE
No. 5/6/Air(75A)

UNCLAS

Headquarters, Training Command R.A.A.F.
Albert Park Barracks
Melbourne S.C.3

1 7 OCT 1957.

Dear Squadron Leader Elson

UNIDENTIFIED OBJECTS SIGHTED FROM MELBOURNE AIRPORT

Further to our telecon. 17 Oct. 57, attached are completed pro-formae for your information as required.

2. D.C.A. have advised that action has now been taken to have copies of this pro-forma distributed to all their control centres for future submissions of this nature.

Jours Sincerely .

Squadron Leader D.F. Gilson, D.F.C.
D.A.F.I. (A.I.-Plans)
Department of Air
Victoria Barracks
Melbourne S.C.1

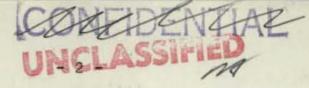
COMFIDENCIAL

REPORT ON A RIAL OBJECT OBSERVED

1.	Name of observer . SODEN F.R
	Address of Observer 30 Columba St AM Balwyn Occupation of Observer Supervisal an Traffic Central
2.	Address of observer I am halfer Condial
3.	
4.	Date and Time of Observation (Time given in 24 hour clock zonal 19 August 1957 0950 Est time)
5.	Period of Observation(s) 5 mins.
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	- Central Temer

7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the norizon, etc. to the North East
8.	What first attracted observer's attention, e.g. light or noise Mane call from angent Employee
9.	Did object appear as a light or as a definite object.
	Globular - definite shape
10.	If there was more than one object, how many were there, and what was their formation.

11.	What was the colour of the light or object . while / grey
12.	What was its apparent shape
13.	Was any detail of structure observable
	ho
14.	Was any method of propulsion obvious
1000	Was there any sound
	theight, or angle of elevation)dufficult to assess as
17.x	Speed, or angular velocity . Dolycus appeared to NE -
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
À	of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.
	determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.



Report on Aerdal Object Observed (Contd.)

19.	the compass.
	Stationing
20.	at all.
	Was any trail of exhaust, vapour or light seen
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	pundesappeared -
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	Al
24.	Weather conditions experienced at time(s) or observation(s)
	bubley good - hiddle level cland to NE
25.	Location of any air traffic in the vicinity at the time of signting.
	RAAF Des - who could not see anything

26.	Location of any meteorological stations in the general area.
	he airport - no recent balson flight conducted.
27.	Any additional information
	Radar requested to search for echo in area
	up a blip in the Presten area. He of object
	ast desappedies vous vas vas persons in several productions
	no known arrespt when pen mh or mas in
	Questions 25, 26 and 27 to be answered by interrogator.
	the Resson area.

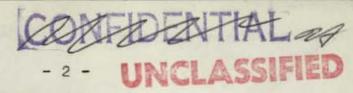
GONE DENTIFICANT UNCLASSIFIED AT

CONTROL OBSERVED ASSIFED OF Surge

REPORT ON A RIAL OBJECT OBSERVED

	Name of observer N. T. BURGE
1.	hame of cooperor
2.	Address of Observer 29. Closelly age Henry
3.	Occupation of Observer air Draffie Controller
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	August 190950
5.	Period of Observation(s) . approx 5 mins
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	From control tower.
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the norizon, etc.
	Of5+ from hower
8.	What first attracted observer's attention, e.g. light or noise.
	Selephone report
9.	Did object appear as a light or as a definite object.
	definite round shape
10.	If there was more than one object, how many were there, and what was their formation.
11.	What was the colour of the light or object
12.	What was its apparent shape . circular.

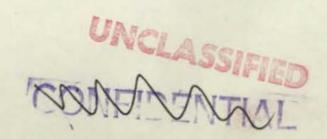
13.	Was any detail of structure observable
	Was any method of propulsion obvious
15.	Was there any sound . No. **Height, or angle of elevation approx 25° away for know how big it really we have begin really we have begin really we have begin really we
16.4	theight, or angle of elevation approx 25 away? Land know
17.女	ASpeed, or angular velocity Till
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
*	Since it is normally impossible to estimate the height and spend of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.



Roort on Aerdal Object Observed (Contd.)

19.	Direction of flight with reference to landmarks or points of the compass.
	Alationary.
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	no
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	desappeared in mid air
23.	Existence of any physical evidence such as fragments, photo- graphs, or other supporting evidence.
24.	Weather conditions experienced at time(s) or observation(s)
-014	middle cloud NE of field
25.	Location of any air traffic in the vicinity at the time of sighting,
	City KARF tiles was asked for his impressions
	he stated the object observed from hower may
26.	Location of any meteorological stations in the general area.
	Mellone desport
27.	Any additional information Radas unable see any
	object on bearing of observed sighting.
	Kadar ragige 20 miles)

Questions 25, 26 and 27 to be answered by interrogator.



Nothbru experience description of the finest SA0houns,

REPORT ON A RIAL OBJECT COSERVED IF

1.	Name of observer L.C. LE.W.I.T.Z.K.H.
2.	Address of Observer H. CRAD. LEY. AVE. KEW
3.	Occupation of Observer . AIR. TRAFFIC CONTROLLER
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	19th August 1957 - 0950 EST.
5.	Period of Observation(s)
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation),
	- Tever CAB of Melbourne Ruport Condol.
7.	Where was object first observed, e.g. overhead, coming from behind a hill over the norizon, etc.
	North East of Mellown Unford
8.	What first attracted observer's attention, e.s. light or noise.
	Those call from disport Employee
9.	Did object appear as a light or as a definite object.
	Kound - definite shope
10.	If there was more than one object, how many were there, and what was their formation.
11.	What was the colour of the light or object . While . 19 . grey.
12.	What was its apparent shape
	······································
13.	Was any detail of structure observable
14.	Was any method of propulsion obvious
15.	Was there any sound
16.A	Height, or angle of elevation . Milor. 30° from Hower.
17.#	speed, or angular velocity . Meared to be statutary
18.	State any experience which enables observer to be reasonably certain about the answers given to 15 and 17.
AL S	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 angle through which it moved, and the time taken is do this.
	CKM IKmish my

Reserved (Contd.)

19.	Direction of flight with reference to landmarks or points of the compass.
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
27	· Na
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon. furt disappear.
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
24.	Weather conditions experienced at time(s) or observation(s) willing good - swam middle well-cloud by
25.	Location of any air traffic in the vicinity at the time of sighting.
	the held stated the moon could be coaring a
26.	Location of any meteorological stations in the general area.
	ML aufurt
27.	Any additional information Roder requested to
21.	neach for echo by I could not I it southing
1	out.

Questions 25, 26 and 27 to be answered by interrogator.

UNCLASSITIED

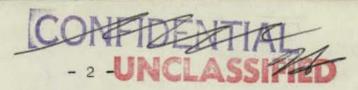
CONEDZATZAL oh Kledoles

REPORT ON A RIAL OBJECT OBSERVED ED

	GE FLETCHER
1.	Name of observer . G.E. FLETCHER
2.	Address of Observer 257 Kinnold 57 ESSENDON
3.	Occupation of Observer TRAINER AR TRAFFIC CONTROLLER
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	+ ALGOST 190430 EST 1731
5.	Period of Observation(s) . APPRox 5 MINS
6.	Manner of Observation: (Give details of own position by map
	reference if possible, or by known landmarks, and describe any
	equipment used in the observation).
	FROM CONTROL TOWER

7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the norizon, etc.
	NE OF MELBOURNE AIRPORT
0	
8.	What first attracted observer's attention, e.g. light or noise. TELLPHONE REPORT
9.	Did object appear as a light or as a definite object.
	SPHERICAL OBJECT - (BALLOON OR BUBBLE)
30	
10.	If there was more than one object, how many were there, and what was their formation.
	ONE OBJECT
11.	What was the colour of the light or object GREYISA - SILVER
MACHINE .	What was its apparent shape .c/kcul4k
12.	What was its apparent shape

13.	Was any detail of structure observable
	******* *******************************
14.	Was any method of propulsion obvious
15.	
16.4	Was there any sound
	Speed, or angular velocity NIL
1/.10	rspeed, or angular velocity
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
À	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 angle through which it moved, and the time taken to do this.
I	INCLASSITES EDIVERZAMINAL/2
	of Colonian



Regist on Aerdal Object Observed (Contd.)

19.	Direction of flight with reference to landmarks or points of the compass.
	MOTIONLESS
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	NO
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon. ANSAPPEARED
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
24.	Weather conditions experienced at time(s) or observation(s) MIDDLE CLOUD NE OF FIELD
25.	Location of any air traffic in the vicinity at the time of sighting.
26.	Location of any meteorological stations in the general area. MELBOURNE ALBORT
07	Any additional information
27.	Any additional information
	NO PLOT FROM RADAR

Questions 25, 26 and 27 to be answered by interrogator.

UNCLASSIFIED CONFIDENTIAL

From: Flying Officer J.H. Prout TELEPHONE: MXY 130 Headquarters, Training Command IN REPLY PLEASE QUOTE 5/6/Air(73A) Albert Park Barracks Melbourne S.C. 3 1 6 OCT 1957 Dear Guadran Leader Gleon Attached are four (4) reports of the "Tasmania sighting" on 27th September, 1957. These reports have not been submitted on the normal pro-formae but I think they are all reasonably complete anyway. Should you require a re-submission, please let me know. I have requested D.C.A. to submit all future sightings of this nature on the pro-forma as this method is the most desirable one, both from an efficiency and an economy viewpoint. Squadron Leader D.F. Gilson, D.F.C. D.A.F.I. (A.I.-Plans) Department of Air Victoria Barrakes Melbourne S.C.1

DONE HEATEN BAL

UNCLASSIFIGA

Launceston 140/57

Launceston Airport 27.9.57

270944 GMT.

Sighting Unidentified Object

Approximately at 270944 GMT I noticed a white light bearing approx. 0250 M from the tower moving in a southerly direction. It appeared to be at 2000 to 2500 feet at about the speed of a DC3. It passed abeam of the field at precisely 270945 GMT from which time I had it under observation with binoculars until Flight 597, VH-AEY called to tower at 20 NORTH by DME. It was then passing over the lightsof Evandale bearing approximately 125° from the tower. A check with Area Control revealed that no known traffic was in the vicinity. A check was then made with the Meteorological Section on the possibility of a balloon flight being in progress - negative result. 5.0.0. was notified. No further sighting of the object was made at Launceston and the last sighting would have been at 270947 GMT approximately.

The light was intense of about the same brightness as a runway light but larger. Its progress was steady and of a horizontal nature. Colour was white. Study through binoculars showed it to be circular or spherical with no evidence apparent, of any shape surrounding or attached to it. Size was difficult to determine as it was difficult to assess the distance from the tower. My impression was that it was comparatively small, probably no more than a foot or two in diameter at the very most.

The sky was overcast at the time of observation with cloud base 4000 feet. reduced to approximately 3000 feet during showers. No rain was falling at the sirport at the time. The ground wind was 300 0/10 knots.

Launceston

Leunceston

27 . 9 . 57

270946 G.M.T.

Sighting of unidentified object

At approx. 0950 the tower controller at Launceston advised that he had observed a bright light travelling from the north east, passing east of field and disappearing in the direction of Evandale. He had had the light in sight for approx. 3 minutes. No known aircraft were in the vicinity. HBT tower was advised to keep a look-out and also to alert the Met radar.

At 1024 HBT tower advised that the radar operator had had two sightings. The last sighting was 3540 17 miles from HBT at 1023. The height of the object being between 9 and 10,000 ft. The object had then appeared to accelerate and disappear.

ML Operations were advised of these events by phone.

K. Eddy

A/S.0.0.

27 . 9 . 57

Meteorological Office, Aerodrome

CAMBRIDGE

28th September, 1957

The Officer-in-Charge, Meteorological Office, Cambridge Airport, TAS.

RADAR LOCATION OF UNIDENTIFIED FLYING OBJECT.

At 1950K on Sat. 28th Sept., whilst on duty at Cambridge Airport, information was received from the A.T.C. Officer on duty, that an unidentified object has been sighted by Launceston A.T.C. heading in a southerly direction. Launceston requested that we make an attempt to locate same by radar search.

Accordingly, Mr. Powell and myself proceeded to
Hobart Airport, and at approx. 2020K commenced a radar search of
the area. An echo was located at approx. 2025K at true North
bearing of 356 degs. a slant range of 34000 yds, and an
elevation of 5 degs.

It was moving at a fast rate, and we were unable to track if for more that approx. 15 seconds, but during this period, the range increased about 200 yards. We continued attempts to find it for twenty minutes, but were unsuccessful.

Results of 356 degs, height 9000 ft, and distant about seventeen nautical miles north of Cambridge, are consistent with Launceston's report of the object.

Observers on duty

G.J. Carter A.L. Powell to S.A.T.C.

Through O. I.C. CAMBRIDGE.

REFERENCE UNIDENTIFIED OBJECT SIGHTED BY CONTROL DAUNCESTON.

At approx. 0957z on the 27th Sept. I was requested to look out for an unidentified object sighted passing Launceston and heading in the direction of Hobart.

Met. Radar was requested to co-operate if convenient.

At 1027 Radar reported a very clear trace bearing 356° M 17 mls from Hobart at a height between 9/10000 ft.

They held it for approx. 15 seconds then lost all trace, scanning was continued for a period of 30 mins. without further contact.

(F.E. Heggie)

Note: A report from the MET Radar Operators will be forwarded as soon as possible.

THIS IMAGE IS REPRODUCED FROM A DAMAGED PAGE WITH A PORTION OF THE INFORMATION MISSING.

TELEPHONE: B 2211

COMMONWEALTH OF AUSTRALIA

35A

IN REPLY PLEASE QUOTE 2/I Air(2IA)

UNCLASSIFIE

11 5 34/1/3034)

11 4 34 4 5 5 4 1/3 0 3 4 1

ROYAL AUSTRALIAN AIR FORCE Headquarters, Home Command Penrith I.W. New South Wales

8th October 1957

Secretary
Department of Air
Victoria Barracks
Melbourne S.C.I.
Victoria

REPORT ON AERIAL OBJECT

- I. Attached is a report on a Sighting by Mr.J.Johnson of Mininera East.
- 2. A suitable letter of acknowledgement has been forwarded to Mr Johnson.

(P.G.METZLER)

Wing Commander

for Air Officer Commanding

CONFIDENTIAL

UNCLASSIFIED

REPORT ON AERIAL OBJECT OBSERVED

1. Name of Observer. Ian G.Johnson
Address of Observer . Mininera East, Via Streatham
3. Occupation of Observer Primary School Teacher
4. Date and Time of observation (Time given in 24 hour clock zonal time)
1950 - 1955 Est
5. Period of observation(s) July. 30th. others August, 4,6,16 and 22nd
6. Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
.37° 36's I43° 3' E (Minutes only approximate could be I' or so
either way) only naked eye used

7. Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
Two thirds way between overhead and horizon.
8. What first attracted observer's attention, e.g.light or noise.
Very bright white light
9. Did object appear as a light or as a definite object.
A light.
10. If there was more than one object, how many were there, and what was their formation.
One only
11. What was the colour of the light or object. White changing to red and green, sometimes regularly sometimes not. 12. What was its apparent shape
.The .intensity .of .the .light .prevented .any .other .thing .being .seen
13. Was any detail of structure observable
No
14. Was any method of propulsion obvious. No
15. Was there any sound
16.xx Height, or angle of elevationAbout 120 - 180
17.xx Speed, or angular velocity Cannot give accurate answer only clue. was intensity of light compared with a/c port Nav Light and regards 18 intensity appulates inches about 10 feet wat to be ret sonably certain about the answers given to 16 and 17.
Only general served with R.N.A.S. with night flying (ground) for & year
Pilot by day only 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 angle through which it moved, and the time taken to do this.

Report on aerial object observed (contd.)

Direction of flight with reference to landmarks or points of the compass.
About due W. changing to WSW.have no compass. According to Rly map roads don't run S&W etc therefore could be WNW changing to W. 20. Did the object remain on a straight path, deviate or manoeuvre at all.
. Fairly straight
21. Was any trail of exhaust, vapour or light seen. No
22. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
Behind Grampians or nearer hill
23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
None
24. Weather conditions experienced at time(s) or observation(s)
Clear overhead. Stratus with well defined edge approaching from West. Little wind. Stratus between light and sky. 25. Location of any air traffic in the vicinity at the time of sighting.

26. Location of any meteorological stations in the general area

27. Any additional information. Observed. Venus. op. clear. Dight. extremely
bright, but varying in brightness With eyes half closed rays appear Max downward, whereas ordinarily Venus rays appear all directions. When very low over horizon goes red. green (Aug. 6th) . White in flashes
Normally when aetting over Grampians will go red due to haze but the red is not the same hue even. Most of information in first letter lights in second letter not as bright as first one. Times of later sightings
Quastions 25 and 27 to be answered by interrogator. not recorded but generally about 8pm-3.30pm.
Small faint ones due south seen about 9pm-9.30pm appeared to move laterally, but not dead certain ie E & W.

CONFIDENTIAL PLANT OF THE SECOND SECOND SECOND ON A STAL OF THE SECOND S

REPORT ON A RIAL OBJECT OBSERVED

1	Name of observer Si Inaffic Control Townerston Met Rador Hober
2.	Address of Observer Dept bivil Sociation - A.T.C. Jaunceston & Habart
3.	Occupation of Observer Professional Sir Traffic Controllers
4.	Date and Time of Observation (Time given in 24 hour clock zonal
	241946 & 242023(K) E.S.T. 27/9/57 time)
5.	Period of Observation(s) . As above in sona (4)
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Jawer to the East of the field proceeding at DC3 speed
1	towards HOBARTO Met Radar and Habart Tower aborted at ance
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the norizon, etc.
	By Jaunceston Tower - visually - to the East - leading South
8.	What first attracted observer's attention, e.s. light or noise.
	Bright white light
9.	Did object appear as a light or as a definite object.
10.	If there was more than one object, how many were there, and what was their formation.
	Only one object
11.	What was the colour of the light or object . White
12.	What was its apparent shape . Nat. described

13.	Was any detail of structure observable
-1	
14.	Was any method of propulsion obvious .NOT. OBSERVED Was there any sound .NOT. REPORTED
15.	
	threight, or angle of elevation To. BE LATER WORKED OUT. BY RADA
18.	State any experience which enables observer to be reasonably
10.	certain about the answers given to 16 and 17.
	Confermed by Radar - Professional Tower Operators
â	of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.
	CONFIDENTIALINCLASSIFIED

CONFIDENTIAL

Report on Aerdal Object Observed (Contd.)

phone .	
1	Direction of flight with reference to landmarks or points of the compass.
-	. See Rodor fin at para 27
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	Apparently straight from Jaunceston to Habart.
21.	Was any trail of exhaust, vapour or light seen only light.
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Appeared to disintegrate attphenominal speed
23.	Existence of any physical evidence such as fragments, photo- graphs, or other supporting evidence.
	Not known of first report
24.	Weather conditions experienced at time(s) or observation(s)
	See A 225 to be submitted by Launceston A.T.C
25.	Location of any air traffic in the vicinity at the time of sighting.
	See A225 - No heavy traffic
	(A225 is a Dept leir Sociation Incident Report Form
26.	Location of any meteorological stations in the general area. Hobort Met Radar
07	Any additional information At 2023 K - Met Rador Hober
27.	reported strong leho on rador screen 356° x 17
	miles at 9 to 10 thousand feet heading towards
	Hobort - love a terrific burst at shed and
	Hobart - you a terrific burst of speed and
	Questions 25, 26 and 27 to be answered by interrogator.
The series	1. 10
-	June of Report 27 11003 by Mr leooper
	Jaine of Report 27 11007 by Mr Cooper Senior Exerations 6 officier. D.C.A. Essendon.

J. L. Nessis III II

UNCLASSIFIETS.C. H.Q. Generations Room.

CONFIDENTIAL 27/9/57.

COMMONWEALTH OF AUSTRALIA

114/1/197

Telephone: Adelaide, LX 9 Ext......

13/2/Air (22A)

Secretary
Department of Air
Victoria Barracks
St. Kilda Road
Melbourne S.C.1.
Victoria

ROYAL AUSTRALIAN AIR FORCE,

HEADQUARTERS,

R.A.A.F., EDINBURGH,

SALISBURY,

SOUTH AUSTRALIA

2 SEP 1967

4

(Attention D.A.F.I.)

UNIDENTIFIED FLYING OBJECTS

- 1. Attached for information is an article which appeared in "The Advertiser" on 30th August, 1957.
- The "phenomenon" was reported to Weapons Research Establishment by the sighters on 29th August and the sighting was brought to the notice of the Formation Intelligence Officer on the same date by Mr. J.A. Fisher an employee of W.R.E. who is a member of the Australian Flying Saucer Research Society.
- 3. The people concerned declined interview by the Intelligence Officer.
- 4. It seems most probable that the "object" was an aircraft in the circuit area at West Beach Airport.

DAE!

Encl.

Group Captain
Officer Commanding

197

Car "Followed By Flying Saucer"

Three Adelaide people yesterday claimed to have seen a a "flying saucer" above Jetty road, Glenelg, between 8.15 and 8.30 p.m. on Wednesday.

They said the "saucer" followed their car along Jetty road and Dunbar terrace to Fifth avenue,

Helmsdale.

The people in the car were Mr. H. I. Cranwell, a retired company director, of Anzac Highway, Novar Gardens, his wife, and Mrs. N. J. Eustice, of Fifth avenue, Helmsdale.

Mrs. Eustice, who was sitting in the back seat of the car, was the first to

see the object.

"When we turned out of Durham street into Jetty road, I saw an object like a quarter moon following the car," she said.

"I watched it through

MATTRESSES REMADE Same Day Service. Le Cornu's, MB484 (6 lines). Advt.

Three Adelaide the back window for about

"First of all I thought it was the reflection of street lights on the back bumper bar.

"Mr. Cranwell said I was seeing things, but near Fifth avenue, he stopped the car and we watch it for about 20 seconds before it disappeared.

"It was uncanny. It seemed very near the car and quite low."

Mrs. Cranwell said the object was circular and was illuminated across the bottom half by a yellowish light.

"It got bigger and bigger as it came nearer the car."

she said.

"When we got out of the car, it stopped for a while and then veered off in a westerly direction towards Henley Beach.

"As it moved away the illumination on the bottom faded away and we noticed small lights, like

The best of All is HALL'S Dry Ginger Ale, Try it!

little windows, across the bottom.

"It was almost frighten-

"It seemed to descend very near the car and then move away.

"It was much brighter than moonlight and it didn't make any sound when it moved."

Mrs. Cranwell said there were many other cars on Jetty road at the time.

Mr. Cranwell said that when he saw the object it appeared to be about 200 ft, up in the sky.

"It moved in from over the sea and appeared to travel straight along Jetty road," he said.

"Only the bottom half was illuminated, but a faint circle could be seen."

The Adelaide Weather Bureau and the Department of Civil Aviation said they had had no report of an object in the sky on Wednesday night.

"SMOKOH" ends tobacco craving easily, 10/-. All Chemists, (Advt.)

30/8/57





COMMONWEALTH OF AUSTRALIA

153/7/198 100A

DEPARTMENT OF CIVIL AVIATION

Telephone :

M 5901

Telegraphic Address:
"AVIAT, BRISBANE"

In Reply Quote I/Q356/57

The Secretary, Department of Air, Albert Park Barracks, MELBOURNE, (QUEENSLAND REGION)

RECEIVED

29 JUL 1957

MEGRATRY

FOSTAL ADDRESS :

BOX No. 1, P.O.

BRISBANE AIRPORT, N.E.2

26. JUL. 1957

Dear Sir,

REPORTED SIGHTING OF UNIDENTIFIED LIGHTS

Forwarded herewith for your information is a copy of a report received from our officer in charge at Longreach concerning the sighting of unidentified lights.

OFO File pl

Yours faithfully,

(C. BEECH)

for Regional Director.

Diolo 30 51 Encl.



H3577

DEPARTMENT OF CIVIL AVIATION AIR SAFETY INCIDENT REPORT

Enclosure No.
Station LONGREACH

Reg. Off. No. I/356/57 Head Off. No.

n which the incident occurred. If more

For Regional Director

Normally this report should be mailed to the Regional Director of the State or Territory in which the incident occurred. If more convenient it may be lodged with the O.I.C. of any A.T.C. or Communications unit.

LONGREAG	H 16th July, 1957
LOCATION OR ROUTE SECTION:	
AIRCRAFT: Type and Marking	
OWNER/OPERATOR:	FLIGHT CONDITIONS : (underline) V.F.R.
TYPE OF OPERATION (underline applicable type): Regular Public Transport Charter Private Aircraft Test Flight	Agriculture Aerial Work Training Dual Training Solo
FLIGHT: Last departure point:	First point of intended landing : Fit. No.
When this report is submitted by a Departmental officer	, enter Fault Report No. (if applicable)
At 1010 a trunk lim call was rece	ICES, with comments and suggestions:
Telephone 3-U reporting sighting s	an aircraft crash in the vicinity of the
Homestead. I was not able to cont	act the Officer in Charge so I opened
Aeradio and originated the attache	ed message, addressed to Brisbane and Cloncurry.
	ed are replies from both stations. On advising
	report I was able to obtain the full story but not
from Mr. Lamond who had gone to the	he seems of his alledged incident. The incident
was reported by a fencer employed	at "Torcombe" who advised Mr. Lamond as rollows:-
An object with flashing red and gr	reen lights was seen very low and approaching the
observer. After watching it for	approximately one minute it vanished below the
horizon so suddenly that the obser	rver believed it had crashed. Mr. Lamond then
advised Iongreach Aeradio. The ol	bserver is considered to be a reliable person and
not given to flights of famoy.	
NOTE: (If you desire an acknowledgment of this repor	(Continued over leaf)
	Region
Name:	Dear Sir/Madam, Thank you for your Air Safety Incident Report concerning
Address:	
	For future reference it has been allocated No.
	You will be advised of the outcome of the investigation as soon as possible.
	Yours faithfully, Date / /

HORA	DEPARTMENT OF CIVIL AVI	
Tarkan	VICTORIAL VIRGAS GI	
		Alle to No. 1 To See Line
		DEPORTED ON THE PROPERTY OF
		A. 6021 Apr. 2017 Take 1985

	······································	
3		

		er in Tel matriple:
signed : G.L.ALEESMAN		FICER DATE: 17, 7, 57
Please note instructions at foot of this page.	and the second second second second	
FOR DE	PARTMENT AL USE ONLY	Communication (Communication Communication C
COMMENTS BY REGIONAL OFFICERS:		ted to make the first
SIGNED: ACTION BY REGIONAL INVESTIGATOR:	DE MGNATION :	DATE: / / .
	-	
SIGNED:	DESIGNATION:	DATE: / / .

Any papers or documents which may assist in the investigation of your report should be submitted as attachments to this form. If you think your report can be supplemented by information from an Aeradio Station or Air Traffic Control Centre, where possible please motify the circumstances of the incident, and the fact that a written report is being submitted, to the senior officer on duty at the station or centre concerned. On receipt of your notification, action will be taken to collect and retain the data relevant to your incident report.

Where it is necessary to urgently inform the Regional Director of any matter affecting the safety of aircraft you are requested to notify him of the circumstances of the incident by the quickest available means; i.e., radio, telephone, telegram, etc. This initial notification should be confirmed in writing on this form.

EN 10 NSBL 161018

SOS NSBB

TELEPHONE REPORT FROM MR. LAMOND TELEPHONE 3/U ARRILALAH REPORTS SIGHTING AIRCRAFT CRASHING. POSITION 2341S 14352E NO FURTHER INFO AVAILABLE.

NSSU 161055

SOS NSBL

RE NSBL 161018 SOS. NO KNOWN ACFT IN AREA. NO OUTSTANDING ITRAS THIS STATION

NSBB 161110

SOS NSBL

NO FURTHER ACTION REQUIRED ON REPORT FROM MR. LAMOND, LIGHT AIRCRAFT SUMMARIES FROM LA AND CV STATE NO OUTSTANDING MOVEMENTS. CY ADVISES NO KNOWN ACFT IN AREA THIS CONFIRMED BY R.A.A.F. AND BN ATC.

1

314

Parliament House,

8th May, 1957

Dear Mr. Stewart,

I thank you for your letter of 30th April, 1957, in which you reported the sighting of a strange object over Sydney. I have forwarded your letter to the Department of Air where reports of this nature are studied.

In this instance, however, I feel that there could be a simple explanation.

Airport release a balloon, three times daily, in order to obtain upper air meteorological readings. These balloons are normally white or black in colour. On release they measure approximately five feet in diameter but, due to the decrease in pressure at height, the balloons expand as they rise. At 16,000 feet they are approximately double their original size. Although the balloon is relatively small, it can be seen during a considerable portion of the ascent as long as the eye is continually focused on it.

The balloon at height would look like a disc or saucer and it is very probable that it was one of these balloons that your wife and daughter observed.

I am,

Yours sincerely,

(Sgd.) F.M. Osborne

(F. M. Osborne)

The Secretary:

Referred, by direction, for information.

Private Secretary.

Alsolar ossist

R. A. Stewart, Esq., Stewart & Cadogan, Chartered Accountants.



CHARTERED ACCOUNTANTS (AUST.)

R. A. FEWART, F.C.A. (AUST.), A.C.I.S. R. G. MGFFITT, F.C.A. (AUST.), A.C.I.S. TELEPHONES: MA 3871

147-149 Castlereagh Street,

Tydney 30-4- 1957

Non 7. M. Osborne. Minuster for air. Dear Dir - If I am waishing your time, I apologize. I like at lanchure. Yesterday my write & daughter watched the planes come in. Shortly after the planes had passed, my daughter saw some object in the sky, apparently much higher than where the planes had been, at his she shought it was the using of a heen, at his she shought it was the using my reconnaissance plane - while she was looking my wife exclaimed " what is that". My daughter looked at the object through the glasses (timoculars) and the only description she can give is that it tooked like a saucer. - when she looked again it had disappeared. She searched the skies, but could not sight it again. She estimated that about 2 minutes elapsed between sighting it, and losing sight of it. It may be that there , is a simple expolanation, but for what it is worth, if anything, I pass it in to your facts fully wood assessed Raldiwart .

TELEPHONE: B. 2211

COMMONWEALTH OF AUSTRALIA

IN NE LEASE QUOTE No. 5/1/A1r(11A)

ROYAL AUSTRALIAN AIR FORCE

Headquarters, Home Command Penrith 1W New South Wales

Secretary Department of Air Victoria Barracks Melbourne Victoria

REPORT ON AERIAL OBJECT

- A report on a sighting which took place at Tambar Springs, New South Wales on 9th December 1956, is forwarded.
- This report was obtained with the assistance of the State Police, Tambar Springs being approximately 247 miles north west of Sydney.

Encl.

(P.G. METZLER) Wing Commander

for Air Officer Commanding

'Waitara' Tambar Springs

9 Dec.

Dear Sir,

I don't quite know to whom to write this letter but it contains information which might be very important. I've always laughed & scoffed at reports of strange objects in the sky & have always thought that there must be some good explanation for it.

However on Friday 7 Dec. at about 12.15 p.m. on a beautiful sunny morning with just a solitary cloud in the sky my sister-in-law and I saw the queerest sight.

I was inside the house feeding my young son when we heard the sound of a jet going over. Marie, my sister-in-law, went outside to watch it when she called me to see "The Flying Saucer". I might add we didn't see the jets which I understand were high up and leaving contrails behind them and they didn't loiter but kept going and were out of sight very quickly.

My first impression of the object was that it was a huge clump of thistledown but as the object dropped lower, it started whirling all in its own space & appeared to turn over several times while still whirling. Marie and I distinctly saw the sun shining on plane wings a couple of times.

When the object reached its lowest point it wasn't very high in the sky & we had a perfect view of it. It stayed in the one spot then & continued whirling at a tremendous speed & at this point I noticed a ring around the object, like around the planet Saturn.

Marie went inside to ring the local policeman up but he was away and I watched the object for well over 5 minutes while it stayed in the one spot & then it started floating upwards very quickly & another smaller edition appeared out of nowhere & floated off in another direction. I did not watch it but followed the first object. It floated straight up, very high, & stayed motionless & I noticed half a dozen white dots all around it and then it took off in a straight line for about ½ a minute & then went straight up into the only cloud in the sky and disappeared.

That is all I can tell you and quite realise you will find it hard to believe but Marie and myself are quite reliable witnesses & we definitely saw what I described. Actually it is very hard to write about. We have not told any newspapers as we saw no point in it. The way I see it, one would have to see the object to really believe it.

One of my little girls saw it & she described it as a "white saucer".

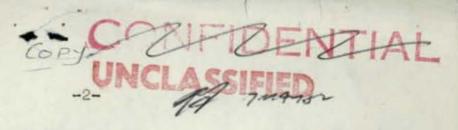
Yours sincerely, FLORA HAYNE.

CONFIDENTIAL UNCLASSMED

REPORT ON AERIAL OBJECT OBSERVED

1.	Name of Observer . FLORA ALISON . HAYNE
2.	Address of Observer. "Waitara" Tambar Springs
3.	Occupation of Observer. Pomestic
4.	Date and Time of observation (Time given in 24 hour clock zonal time)
	1215. Fours
5.	Period of observation (s) About 10. minutes
5.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	.Observed. by. naked. eye, . from. position. one(1). mile. South. of
	. Tambar. Springs. No. equipment. used
	•••••
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	Coming from the East appeared to be coming down
8.	What first attracted observer's attention, e.g. light or noise. Heard jet engines and when went out saw object
9.	Did object appear as a light or as a definite object.
CO COMPANIA	Definite object
10.	If there was more than one object, how many were there, and what was their formation.
186	@me-sbject
11,	What was the colour of the light or object. White
12.	What was its apparent shape. Appeared to be disc shaped like
	saucer seemed to be spinning
13.	Was any detail of structure observable. At one stage a wing was
	visible, appeared to have one wing on one side
14.	Was any method of propulsion obvious. No
15.	Was there any sound. No.
16.	Height, or angle of elevation. At lowest point about 100/150 feet
-	1170
17.	Speed, or angular velocity. Spinning down and then went/out of sight
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	No experience
	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 angle through which it moved, and the time taken to do this.

CONFIDENTIAL -1



Report on aerial object observed	(cont.)	
----------------------------------	---------	--

19.	Direction of flight with reference to landmarks or points of the compass.
	Straight up and down
20.	Did the object remain on a straight path, deviate or manoeuvre at all. Went straight up until it became a speck in the sky. It then went to the East and again straight up out of sight.
21,	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-eir, behind a hill, over the horizon.
	Straight up out of sight
23.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
-	N11
24.	Weather conditions experienced at time (s) or observation (s)
	Fine clear day
25.	Location of any oir traffic in the vicinity at the time of sighting.
	.Two(2) Jet planes travelling direction not known, could not be seen

26.	Location of any meteorological stations in the general area
	.N11
27.	Any additional information

	The state of the s

Questions 25, 26 and 27 to be answered by interrogator.

Signed. F. A. HAYNE. 29/3/57

UNCLASSIFIED 29/3

CONFEDENTIAL

CONFEDERATIAL UNCLASSIONED

REPORT ON AERIAL OBJECT OBSERVED

1.	Name of Observer MARIE ANNE HAYNE
2.	Address of Observer "Bunoon". Tamber Springs
3.	Occupation of Observer. Domestic
4.	Date and Time of observation (Time given in 24 hour clock zonal time)
5.	Period of observation (s) 5 Minutes
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Observed from position 1 mile South Tambar Springs, No equipment
	used

7.	Where was object first observed, e.g. overhead, coming from
	behind a hill, over the horizon, etc.
	Came from east over mountains
8.	What first attracted observer's attention, e.g. light or noise.
	Drawn to attention by sister in law Flora Hayne
9.	Did object appear as a light or as a definite object.
	_efinite object
30	
10.	If there was more than one object, how many were there, and what was their formation.
	Only one
11.	What was the colour of the light or object. Silver
12.	What was its apparent shape. Round
-	Tooled would
13.	Was any detail of structure observable. Looked round

14.	Was any method of propulsion obvious
15.	Was there any sound
16.	Height, or angle of elevation. 500 feet
17.	Speed, or angul r velocity. In one spot for a while then went south
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	No experience
	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 angle through which it moved, and the time taken to do this.

CONSTRUCTOR

LIMPI A CCIEIED

Report on aerial object observed (cont.)

19.	Direction of flight with reference to landmarks or points of the compass.
	Coming down
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	spun around in circles & then went south
21.	Was any trail of exhaust, vapour or light seen No
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Straight up out of sight
23.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	N11
24.	Weather conditions experienced at time (s) or observation (s)
	fine day
25.	Location of any oir traffic in the vicinity at the time of sighting.
	N41
26.	Location of any meteorological stations in the general area
	N11
27.	Any additional information
	N11
*	***************************************
	•••••

Questions 25, 26 and 27 to be answered by interrogator.

Signed M. A. HAYNE. 29/3/57

TONFIDERTIAL.

UNCLASSIFIED

8. May, 1957.

Dear Peter,

I regret that, owing to my absence on holiday and later absence interstate, I have not replied to your letter of 6th April 1957, regarding the broadcasts sponsored by the Victorian Branch of the Australian Flying Saucer Research Society.

I have discussed the possibility of an officer of the Department of Air being interviewed for the purpose of broadcast.

I regret that it is not possible to make an officer available for this purpose.

Yours faithfully,

(F.J. Mulmooney)

Mr. P. S. Nornis 100 Collins St. Melhe Cs EWART FRANCIS NORRIS
SOLICITOR

28A

6th April, 1957

Mr. F. Mulrooney, Secretary for Air, Air Department, Victoria Barracks, MELBOURNE.

Dear Mr. Mulrooney,

My father has suggested I should write you in regard to the recent inauguration in Melbourne of the Victorian Branch of The Australian Flying Saucer Research Society of which I am Honorary President.

The Society has lately achieved a considerable amount of publicity and we are sponsoring our own radio session over 3KZ every Wednesday at 7.30 p.m.

Although only three programmes have so far been broadcast, the interest exhibited by the public is truly tremendous, and we have received a number of reliable sighting reports from Melbourne citizens, one of the most remarkable of which I enclose herewith for your interest.

The scripts of these programmes have, of course, been factual, and we have endeavoured to express both sides of the argument. Consequently, we have interviewed astronomers and psychologists who have expressed their belief that the Saucers are meteorological phenomena or mass hallucinations.

During the last few years, officers of the Air Department have occasionally made statements to the Press expressing the Department's interest in the investigation of Unidentified Flying Objects.

Would it be possible for us to visit one of your officers

EWART FRANCIS NORRIS SOLICITOR

MELBOURNE

for the purpose of recording an interview with him for broadcast over 3KZ?

I would be very glad to hear any suggestions you may have to offer, and thank you in anticipation for a favourable reply.

Yours faithfully,

Peter 8. hove

P.O. Box 32, TOORAK, VICTORIA. 283

7 Eisenhower Street, EAST RESERVOIR, VICTORIA.

20th, March, 1957

Dear Sir.

After listening to your programme on Flying Saucers on Wednesday evening, I thought I would write you and tell you of an experience I had while in the Timor Sea on Thursday, 26th February, 1942.

This happened while on watch for enemy aircraft just after noon.

I was scenning the skies with binoculars when suddenly I saw a large aluminium disc approaching at terrific speed at 4,000 or 5,000 feet above us. This proceeded to circle high above our ship, the cruiser "Tromp" of the Royal Netherlands Navy.

After reporting it to the officer on duty, he was unable to identify it as any known aircraft. After keeping track of this object for about three to four hours still flying in big circles and at the same height, it suddenly veered off ina tremendous speed (about 3,000 to 3,500 m.p.h.) and disappeared from sight.

I have an account of this in notes made the same day in a diary which I still have in my possession.

Hoping you will find this of aid to your investigations.

I remain,

Yours sincerely,

WillemMethorst



D.46 8/9.45 -- C.5025

Subject:

AERIAL OBJECTS OBSERVED

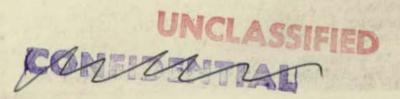
D./D.A.F.I. (0 & S)

1. Herewith two proformae duly completed by M.A. and F.A. BAYNE, for your information.

18 Apr 57

(R.D. BARNES) Flight Lieutenant for Provost Marshal

Encls.



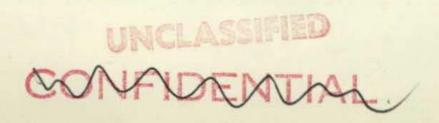
	ASSINED CONTRACTOR
Di	WATER UNCLASSIER
	REPORT ON AERIAL OBJECT OBSERVED
1.	Name of Observer. MARIE AMRE . HAXIN
2.	Address of Observer
3.	Occupation of Observer. Domestic
4.	Date and Time of observation (Time given in 24 hour clock zone)
	7 December 1215 Hours time)
5.	Period of observation (s) 5 minutes
6.	Manner onf observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Observed from position 1 mile South Tember Springs, No equipment
	used
7	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.

8.	What first attracted observer's attention, e.g. light or noise. Drawn to attention by slater in law Flora Sayne
9.	Did object appear as a light or as a definite object.
	er rures object
10.	If there was more than one object, how many were there, and what was their formation.
	Only one
11,	What was the colour of the light or object
12.	What was its apparent shape
	•••••
13.	Was any detail of structure observable
	••••••
14.	Was any method of propulsion obvious
15.	Was there any sound
16.	Height, or angle of elevation. 500 feet
17.	Speed, or angul r velocity. In one spot for a while then went south
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	······································
	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 angle through which it moved, and the time taken to do this.

bi.	COPY. SOMEHRENSTA
*	-2- UNCLASSIFIED
Repo	rt on serial object observed (cont.)
19.	Direction of flight with reference to landmarks or points of the compass.
	Coming down
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
2	spun around in circles & then went south
21,	Was any trail of exhaust, vapour or light seen
22,	Where did object disappear, c.g. in mid-air, behind a hill, over the horizon.
	Straight up out of sight
23.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	S11
24.	Weather conditions experienced at time (s) or observation (s) fine day
25.	Location of any ir traffic in the vicinity at the time of sighting.
	Hil
26.	Location of any meteorological stations in the general area
27.	Any additional information
	B11

Questions 25, 26 and 27 to be enswered by interrogator.

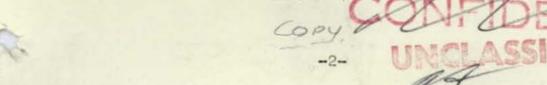
Sieco M. A. HAYNE. 29/3/57



	in CONTINUE
34	COPY LINCIASSIEIZD
-	REPORT ON AERIAL OBJECT OBSERVED
1.	Name of Observer FLORA ALISON HAXNE
2.	Address of Observer. "Waitara" Tambar Springs
3.	Occupation of Observer. Domestic
4.	Date and Time of observation (Time given in 24 hour clock zonal
	7 December 's 1215 Hours time)
5.	Period of observation (s) About 10 minutes
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	. Observed by naked sya, from position one(1), mile South of
	. Tambon Springs No. squipment used

7.	Where was object first observed, e.g. overhead, coming from
	behind a hill, over the horizon, etc. Coming from the East appeared to be coming down
8.	
0.	What first attracted observer's attention, e.g. light or noise. Heard jet engines and when went out saw object
9.	Did object appear as a light or as a definite object.

10.	If there was more than one object, how many were there, and what was their formation.
	One. object
11,	What was the colour of the light or object
12.	What was its apparent shape. Appeared to be disc shaped like
	saucer seemed to be spinning
13.	Was any detail of structure observable At one stage a wing was
	visible, appeared to have one wing on one side
14.	Was any method of propulsion obvious
15.	Was there any sound
16.	Height, or angle of elevation. At lowest point about 100/150 feet
17.	Speed, or angular velocity. Spinning down and then went out of
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	No experience
	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 angle through which it moved, and the time taken to do this.
1	



	Met.
Repo	rt on serial object observed (cont.)
19.	Direction of flight with reference to landmarks or points of the compass.
	. Straight up and down
20.	Did the object remain on a straight path, deviate or manoeuvre at all. Went straight up until it became a speck in the sky. It then went to the East and again straight up out of sight.
21,	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-eir, behind a hill, over the horizon.
	Straight up out of sight
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	.E11
24.	Weather conditions experienced at time (s) or observation (s) Fine clear day
25.	Location of any ir traffic in the vicinity at the time of sighting.
	Two(2) Jet planes travelling direction not known, could not be seen
26.	Location of any meteorological stations in the general area.
	. 1/12
27.	Any additional information

uestions 25, 26 and 27 to be answered by interrogator.

Signed. F. A. HAYNE. 29/3/57

COMPIDERIFIAL UNCLASSIFIED

114/1/197

-9. APR. 1957

Director-General of Civil Aviation,
Department of Civil Aviation,
"Henty House",
499 Little Collins Street,
MELBOURNE, C.1.

The Directorate of Air Force Intelligence has investigated Mr. F.S. Oliver's report of an unidentified aerial object. The report was forwarded to this Department under cover of your letter 492/1/411 dated 2nd April, 1957.

2. We are of the opinion that the vapour discharge seen by Mr. Oliver was probably the condensation trail of a jet aircraft carrying out a high-level training flight in the area. At great height, the aircraft would appear to the observor as a small cylinder, which is consistent with Mr. Oliver's description. Weather conditions in the area on the day in question were suitable for the formation of condensation trails.

A.I. Pears 5 apr. 51 (A.B. McFarlane) SECRETARY



COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF CIVIL AVIATION

TELEPHONE: MB 633 TELEGRAPHIC ADDRESS: "AVIAT, MELBOURNE"

POSTAL ADDRESS: BOX 1839 Q. P.O. ELIZABETH STREET. MELBOURNE, C.1

IN REPLY QUOTE 492/1/411

"HENTY HOUSE."

499 LITTLE COLLINS STREET.

MELBOURNE, C.I

2nd April, 1957.

MEMORANDUM FOR:

Secretary, Department of Air, Victoria Barracks, MELBOURNE. S.C.1.

Attention Mr. Brogden

With reference to my telephone call this morning, I am sending you a copy of a letter received from Mr. F.S. Oliver of New Angledool, Northern New South Wales. letter has not yet been acknowledged by us as we are awaiting information to meet the query. No civilian aircraft to answer the description given were in the vicinity at this time. If you could let us have some information on this we will reply immediately.

J. KNOX)

for Director-General of Civil Aviation.

Copy

"Yerranbah", New Angledool.

10th February, 1957.

Department of Civil Aviation, S Y D N E Y.

Dear Sirs,

On the afternoon of Tuesday, January 29th, at about 3.30 p.m. - we heard what we have been told is a jet plane. It was not visible but whilst we were looking an object fell resembling - to the naked eye - a comet with a snow white tail. It appeared to come down a certain distance and then retained its height, travelling in a N.E. direction. We thought at first it was some kind of vapour discharge, but until it was lost to sight in the binoculars it had not disintegrated at all.

With the glasses, the object appeared to be more of a cylindrical shape. We would be grateful if you would let us know just what the object was. It was seen by a number of people.

Yours faithfully,

(Sgd.) F. S. Oliver

From: - Squadron Leader D.F. Gilson, D.F.C.

114/1/197(24A)

Directorate of Air Force Intelligence Department of Air Victoria Barracks St. Kilda Road Melbourne Victoria

19th March 1957

Dear

Thank you for your letter dated 14th March, regarding the sighting of an unidentified aerial light.

Your report is being recorded for investigation.

Yours

(Sa) Jr. Geleon

Mr. H. Nicholson, 19 Iluka Street Revesby New South Wales

19 Huka St. Revealy 14/3/57

The air admistry. atelloume.

Dear Sir, During the afternoon of 14th warch 1957 whilet driving home westward into the sun about 6pm when I observed a white light to the left of the sun, and about 1° to my right dowing along Canterbury Rd. Belinone I observed this light for a ferred of five menutes (5) The light is a bright white in colour and is different to that of a star, which afters to lave a coloured of a large star at night, and as I observed it, it went in a westward direction then disaffered.

It was observed by my wife also who was present in the car at the time . Just prior to its disappearance the size was that of a fine head and then it was gone. The angle of right was about 250, distance 5-10 miles which would put it at about 4-5

thousand feet.

The day was ferfect not a cloud in the sky light would be own new distinctly. It also affected to move herallel to the ground it did not going height. height.

Holing this information is of assistance to your deft. although I believe the bivel atveation Deft had

for gone all enquires of this rature.

I have lan a visual communicator in the Navy and have been exceight but this was as plain as the day itself. Should there be any further information I would be only too glad to fermial it if foreible. I will lister for

the radio broadcast to see if there is any affection

prior to forwarding this on. I Rama your faithfully P.S. The light affected to be stationery for some time them moved westered. Het

21 A

From: - Squadron Leader D. F. Gilson, D. F.C.

114/1/197(22A)

Directorate of Air Force Intelligence
Department of Air
Victoria Barracks
St. Kilda Road
Melbourne
Victoria

14th February 1957

Dear

Thank you for your letter dated 6th February, regarding the sighting of an unidentified flying object.

2. Your report is being recorded for investigation.

Yours

Mr. C.P. Joseland, 86 Pasley Street South Yarra, S.E.1. Victoria.

86 Fasley Street 21 A South Jarra Stil 6. Feb 37. RAAF OEPT. OF AID P/P3 Kictoria Banacks. To II 114/1/197 hellowne. Report of UFO. at 2320 his on Tuesday 5 feb 57 a UFO passed over the Hothern olly viewed from South Jung. The course of the object was from the general direction of the Dubus of Kew lowards williams lown. The object appeared the trangular and flying aper first. The peoportions being roughly length 3: width at rear 1. It appeared to be elight un colour or family lummous and was clearly wrouble for an are of about 90° which was liaversed in about 4 seconds. The right-at that particular time

in that are a was quite quiet but the object make no noise. The height was different to watinate but possibly about 3000ft.

I was alone at the time of sighting

and have set out all the rings. in my pos. session.

Recyforeland.

Capt. AMF. neta.

I might mention that I am an engineer, 38 years old and was for 9 years till last believe, Office, in Charge whiele we hiele testing of Sept of Supply. honegeeta. - all a Lie totally.

114/1/197 Edwin & Bentow \$ 95 Corrigen Rd Noble Park 31/1/57 page To Whom it may concern 6/00PS) 14 Dear Sir I would like to draw your attention to the fact, that yesterday (30/1/57) we observed something that I believe may have been a U.F.O. Three other people, my father, Mother + brother also saw it; It was practically straight over head; at first I thought it was a jet, because of a vapour? trail, but then it was travelling to slowly to be a jet; possibly no more 60.100 miles an hour although. It was alavery great hight, but, I would not like to even estimate the height, there was no cloud to judge by The strange thing was that the vapour? trail Seemed to warer as though it a exhausted out This inclines to contradict the other statement

3

about it being at a great height, as I don't think such a thing would be visible to the natural eye. The silving was hat theywood, Vic the time exactly 9.50 it remained visible till 10.20 My parents address (To check the authintarity of the above statements) B. & Benbow, Box 33, Theywood Pic) I have lived at home all my live, fut, by the time you receive This; I will be at, address on the top of this report.

(fourtions)

Eould it have been an extremely high flying get, & the slowness of movement of the vapour? brail caused fy the extreme cold at such an altitude

Definely not a weather ballown? because of vapour?

Something I excluded I'm the above, although it was a perfectly obear morning with no breeze there was no sound from this craft, and although it was hard to tell I think the craft was a dull metalic gray. I could not even guess at the

shape of the eraft, because of height, with any accuracy. Fam only sorry I was unable to photograph the crapt as this may have been a big help to you. Perhaps it would be possible to check if there were any surcraft in the area at the time . The craft was travelling due east towards Warenambel; or, if picked on up on any radar scruns, or, if there of were any other selvings in Rectoria or South Australia on this day. an 17 years old and, am henry intrested in this subject . I have read the look . flying Saucers from outer space by Sonold & Keyhoe) in which he stresses that froint that feople should report these sitings, and, as many other articles on This subject that I can I don't read fiction science, and such. If you could enlighten me on this report on the other two pages I should be very graffed on the other two pages of should be very graffed on the party of twing to the pic Unidentified Flying Objects
Bureau
NSW

TELEPHONE: B0706

COMMONWEALTH OF AUSTRALIA AUSTRALIAN AIR FORCE
No. 5/3/8/ALr(46A)

ROYAL AUSTRALIAN AIR FORCE
Headquarters, Home Command
Penrith 1. W.
New South Wales

-2 NOV 1956

Secretary
Department of Air
Victoria Barracks
Melbourne S.C.1.
Victoria

REPORTS ON UNUSUAL SIGHTINGS

Forwarded for your information are reports on sightings of aerial objects.

Encl.

(P. G. METZLER)

Wing Commander for Air Officer Commanding

PASIS.

NFA 4/1/56.

UNCLASSIFIED

RESPRICTED

THIS PAGE IS REPRODUCED FROM A BADLY FADED OR ILLEGIBLE SOURCE. SCANNING THIS ITEM AT A HIGHER RESOLUTION WILL NOT IMPROVE ITS LEGIBILITY.

W.5/10/Air (2A)

Hadquarters R.A.A.F.
Williamtown
New South Wales

26th October, 1956

Headquarters
Home Command
R.A.A.F.
Penrith
New South Wales

UNUSUAL SIGHTING - AERIAL OBJECT

1. Attached hereto are reports obtained from the undermentioned personnel with reference to the sighting of an unusual aerial object at approximately 2015 hours on 11th October, 1956:-

Service Personnel

Plt.Off. J.I. THOMSON (032446) G.D.Pilot A26698 F.Sgt. PECK C.H. Airman Pilot A216259 F.Sgt. COLLITS H.A. Airman Pilot

Civilian Personnel

J.T. BOURKE
J. McKEON Taree
B. Taylor Broadbeach N.S.W.
W.D. GAY Allora, Qld.
N. GORTON Bundaberg, Qld.

- 2. Collation of information gathered from these reports indicates that the sighting was undoubtedly of a meteorite moving very rapidly in a southerly direction and appearing to strike the ground in the near vicinity.
- 3. It is considered that, in the absence of any positive information which could possibly establish an approximate point of impact with the ground a search for any remnants of the object would be pointless and consequently is not recommended.

ED 1956 TERU MARID

(A.J. KE(ZING)

for Air Officer Commanding

RESTRICTED
UNICLASSIFIED

REPORT ON AERIAL OBJECT OBSERVED

	Name of Observer. Plt. Off. J. I. THOMBON. (032446)
/2.	Address of Observer No. 3. (F) Sep. R.A.A.F. Williamtown
3.	Occupation of Observer
4.	Date and Time of observation (Time given in 24 hour clock zonal time)
5.	Period of observation(s)two.seconds
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Airborne at 15,000 feet - visual - 20 miles north east of
	R.A.A.F. Williamtown.

7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	Approaching from starboard and losing height rapidly
8.	What first attracted observer's attention, e.g. light or noise
	Bright greenish-yellow light.
9.	Did object upper a light or a definite object.
	Round ball of fire.
10	. If there was more than one object, how many were there, and what was their furmation.
	11/A.
11	. What was the colour of the light or object. Greenish-white with
12	2. What was its apparent shape. Greenish ball.
	×
13	3. Was any detail of structure observable
	. Was any method of propulsion obvious
15	Was there any sound
16	* Height, or angle of clevation Initial sighting 5° above at 058°T Last sighting 30° below at 310°T Time two seconds. 7. * Speed, or angular velocity Weny fast.
7.0	3. State any experience which enables observer to be reasonably certain about the answers given to 16 and 17 Aircrew training.
0	Since it is normally impossible to extimate the height and
S)	pood of a strange object it will usually be better to endeavout to etermine the angle of elevation of the object, the angle through mich it moved, and the time taken to do this.

Report of Aerial object observed (cont.)

19.	Direction of flight with reference to landmarks or points of the compass. South South West.
20.	Did the object remain on a straight path, deviate or manoeuvre at all. Straight path.
21.	Was any trail of exhaust, vapour or light seen. Orange tail
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon. Mid air.
23.	Existence of any physical evidence such as fregments, photographs, or other supporting evidence.
	······································
24.	Weather conditions experienced at time(s) or observation(s)
	Very good - excellent visibility.
25.	Location of any air traffic in the vicinity at the time of sighting.

26.	Togetion of our maternal design of the control of t
	Location of any meteorological stations in the general area R.A.A.F. Williamtown
27.	any additional information. Plt. Off. THOMSON's initial sighting was of a brillian green light approaching him from slightly above and
	on his starboard quarter. The object which appeared to be a green ball with an orange tail passed across him from starboard to port and downwards. His last sighting was of a flaming ball with an Questions 25,26, and 27 to be answered b interogator. orange tail disappearing below him but which appeared to disintegrate prior to contact with the ground. The time between initial sighting and object exploding was approximately three seconds.

REPORT ON AERIAL OBJECT OBSURVED

1.	Name of Observer. A26698. F. Sgt. PECK. C.H
9	Address of Observer. No. 3.(F) squadron
3.	Occupation of Observer
4.	Date and Time of observation (Time given in 24 hour clock zonal time)
	11th October, 1956 - 2015K
5.	Period of observation(s)three seconds
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation). Tarmac.Williamtown.visual.
-7.	
8.	What first attracted observer's attention, e.g. light or noise
7	Blue-green light reflection from hangars
9.	Did object appear a light or a definite object.
10.	If there was more than one object, how many were there, and what was their formation.
	Ommon
	What was the colour of the light or object. Orange
	What was its apparent shape. Round with an orange tail

13.	. Was any detail of structure observable. Not
***	No.
	Was any method of propulsion obvious
	* Height, or angle of elevation. 10 - 20
	. Speed, or angular velocity Very rapid
1.0	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17 Aircrew training.
0 1	Since it is normally impossible to extimate the height and
ap	sed of a strange object it will usually be better to endeavout to termine the angle of elevation of the object, the angle through ich it moved, and the time taken to do this.

Report of Aerial object observed (cont.)

19.	Direction of flight with reference to landmarks or points of the compass.
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	Maintained straight path.
21.	Was any trail of exhaust, vapour or light seen. An orange trail of light
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Over the horizon
23.	Existence of any physical evidence such as fregments, photographs, or other supporting evidence.
	•••••••••••••••••
24.	Weather conditions experienced at time(s) or observation(s)
25.	Location of any air traffic in the vicinity at the time of sighting.
	One service aircraft 20 miles north east of base.
Rear.	(see Plt.off. THOMRON's report)
26:	Location of any meteorological stations in the general area R.A.A.F Williamtown

27.	any additional information. The attention of this observer was first attracted by the reflection of a brilliant greenigh light from the
	hangars. He then noticed that object ap roaching low over the
21.	horizon losing height very rapidly and travelling in a south south
38.	Questions 25,26, and 27 to be answered b interogator.
	CHIEFTER TO THE STREET CONTRACTOR OF THE STREET, STREE
23.	Owing one only in the state of

24.	The court is the contract of the (a) or other tetres(b)

25.	Total for at min at the tracked to the vighting at the area on
	The restriction of the second
	The state of the s
	the at plant of marchell rail of the country of the

do the tient temple the state of the state of the state of

27-

REPORT ON AERIAL OBJECT OBSERVED

d.	Name of ObserverA216259 F.Sgt. GOLLITS, H.A
3	Address of Observer No. 3 (F) Son. R. A. A. F. Williamtown
3.	Occupation of Observer
4.	Date and Time of observation (Time given in 24 hour clock zonal time)
	11th October, 1956 - 2015K
5.	Period of observation(s)Four seconds
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Tarmac Williamtown - visual.
-	or at at at a prompted coming from
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	Over horizon, low down.
8.	What first attracted observer's attention, e.g. light or noise
-	Brilliant greenish-yellow light
9.	
	A light
10.	. If there was more than one object, how many were there, and what was their formation.
	. What was the colour of the light or object. Yellow orange
12	. What was its apparent shape
1/3/	Round ball of fire with orange tail.
	. Was any detail of structure observable Nil

	. Was any method of propulsion obvious No
15	. Was there any sound
	* Height, or angle of elevation
17	. * Speed, or angular velocity. Very fast
18	. State any experience which enables observer to be reasonably certain about the answers given to 16 and 17 Aircrew training
	Since it is normally impossible to extimate the height and
de	termine the angle of elevation of the object, the angle through ich it moved, and the time taken to do this.

Repo	rt of Aerial object observed (cont.)
99.	Direction of flight with reference to landmarks or points of the compass. South South West
20.	Did the object remain on a straight path, deviate or manoeuvre at all. Maintained straight path.
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon. Over the horizon
23.	Existence of any physical evidence such as fregments, photographs, or other supporting evidence. Nil.
24.	Weather conditions experienced at time(s) or observation(s) Very clear with good visibility
25.	Location of any air traffic in the vicinity at the time of sighting. One service aircraft 20 miles north east of base (see Plt.Off. THOMSON's report)
26.	Location of any meteorological stations in the general area R.A.A.F. Williamtown
27.	Any additional information. This observer states that, in addition to the sighting, on contact with the ground the meteorite exploded and
	that, what he thought was a fragment rebounded into the air also leaving an orange trail which just fizzled out in a similar manner to questions 25,26, and 27 to be answered b interceptor.

CONTRACTOR CONTRACTOR

Very pistol flare.

COFY

Department of Lands

Land Board Office,

ARMIDALE

23rd. October 1956

The Commanding Officer, R.A.A.F., Williemtown.

Dear Sir,

With reference to your report, via the A.B.C. news and the Daily Telegraph of the 12.10.56. "regarding sighting of Meteor", by one of your officers, "in the vicinity of Karuah", on the night of the 11.10.56.

I am a field officer of the Lands Department of N.S.W., and, on the night of the 11.10.56 I was camped with another employee in the Yarrowitch area.

While sitting around the campfire about 8.30 p.m. on the said night, we observed a brilliant flash of light and swung quickly to the north and witnessed the "Meteor" descending in a blaze of brightness; this brightness illuminated the whole area and was more brilliant than any flash of lightning or anything we had ever witnessed. Because of this brilliance we are of the opinion that the object probably descended in the locality. After discussing the subject for sometime we concluded that it may have been the crash of an aircraft so a bearing was taken, 35 degrees; on reading your report we have now decided it was probably the same object sighted by your officer.

The Surveyor General has been advised and I am now forwarding this information to you, trusting it may be of some benefit, if you are still interested in the matter.

J.T. Bourke

Land Inspector.

Forwarded through

The District Surveyor, Armidale.

J. McKeon 4 Nicoll St. Taree

16/10/56

The Officer in Charge R.A.A.F. Williamsonstown

Dear Sir.

On Thursday evening last (11/10/56) about 8 p.m., I was travelling about 3 miles North of Nabiac on the Facific Highway when a meteor fell.

It appeared to fall between the Highway and the Sea, in a direct line between that point and the sea.

Yours faithfully

J. McKeon

Broadbeach Flats Broadbeach.

13/10/56.

The C/O R.A.A.F. Williamtown.

Dear Sir,

With regard to the attached report and having heard over the radio that a search in the Karush area would be made, it was thought that the following information might be of interest to those concerned.

Travelling South from Brisbane about 8 p.m. - 8.30 p.m. Thurs. evening a gigantic flare lit up the field in which the meteor appeared to crash the location of which is on the Southern bank of the Coomera River - about 2 mile from the Pacific Highway and on the left hand side of the road.

The spectacle was witnessed completely by my passenger, Mrs. L. Ellis of 2 Boomerang Road, Teerigal.

Yours faithfully,

B. Taylor

M.S. 765 Allora, Queensland. 13.10.1956

Dear Sir,

Noticed in today's "Toowoomba Chronicle" re explosion of a meteor observed by some of your pilots on Thursday night, time not stated.

At 8.15 p.m. Thursday, I observed a bright white light in a S.E. direction, which would be in your direction, it appeared to be just on the horizon & quickly disappeared below it.

It seemed to be in two flashes, & lit up the sky to right overhead, & I think it may have been of sufficient intensity to enable me to read newsprint.

If you know the air distance between Williamtown & Amberley, Old., & add on a few miles you would have the approximate distance from which I noticed the meteor, & I am sure it may have been observed by others at greater distances.

Yours faithfully,

W.D. Gay

Mullett Ck. via Bundaberg Q'ld. (240 miles North of Brisbane)

14.10.56

R.A.A.F. Williamtown.

Just thought I'd let you know that last
Thursday night lith inst. at approx, 8.15 p.m. my
wife & I "were chasin the calves inter the other
paddick". I saw in the South-East a bright
light burst from below some low clouds & a bright
object which appeared round, & smaller than the moon
but much brighter (a light greenish colour) float
down & dissappear behind a belt of trees.

My wife, who was looking the other way exclaimed "000! see the lightning!"

I was a bit late in seeing it (evidently a meteor) &, it was about 200 up & going South West as it fell. I did not see it explode, the timber would be about 50 high from where I stood.

M. Gorton

THIS IMAGE IS REPRODUCED FROM A DAMAGED PAGE WITH A PORTION OF THE INFORMATION MISSING.

10	- File
便	REPORT ON AERIAL OBJECT OBSERVED
1	
2	. Address of Observer . Meter Vesset W. H. i. M. F. Firier . Steamen Co)
3	
4	. Date and Time of observation (Time given in 24 hour clock zonal ti
ju.	4. Sept. 1956 2029
	Period of observation(S)
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Pr. based. My. Waimer.

7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	5. shove . hor 170~
8.	
9.	appear as a right of as a delinite object.
	appeared to be the Taks et two comets
10.	If there was more than one object, how many were there, and what was their formation.
	. T. MO pairs. yet. matien.
11.	What was the colour of the light or object
12.	What was its apparent shape

13.	and and an active onservable

14.	or brobarston onatons conservations and an anatom of brobarston on broba
15.	
	As height, or angle of elevation res restar some seek spike
The second second	Ax breed, or angular velocity
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	strips
XX	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 angle through which it moved, and the time taken to do this.
	A STATE OF THE STA

-2-Report on aerial object observed (contd.). Direction of flight with reference to landmarks or points of t 19. Fastorky see ... (16).... Did the object remain on a straight path, deviate or manoeuvr 20. Was any trail of exhaust, vapour or light seen (7).... 21. 22. Where did object disappear, e.g. in mid-air, behind a hill, ov Mid. a.t. fine at T. am altout) Existence of any physical evidence such as fragments, photograph or other supporting evidence. 23. Weather conditions experienced at time(s) or observation(s) 24. Location of any air traffic in the vicinty at the time of sighting 25. Location of any meteorological stations in the general area 26. Any additional information 27. Similar syestis ... t. seesived ... or . Q.C.C. Essendon.

Questions 25, 26 and 27 to be answered by interrogator.

DEPARTMENT OF TAIR.

MINUTE PAPER.

30/1083/AIR (3A)

(This side only to be written on)

Subject:

AERIAL OBJECTS OBSERVED

154/1/3 drupy 12

D./D.A.F.I. (0 & S)

Herewith two proformss completed by Mr. Alan LIGHT and Mr. Robert Charles MANSER, for your information.

29 Aug 56

Encls.

(R.D. BARNES)
Flight Lieutenant
for Provost Marshal

UNCLASSIFIED

CONFIDENTIAL

CONFIDENTIAL 3 MINITED

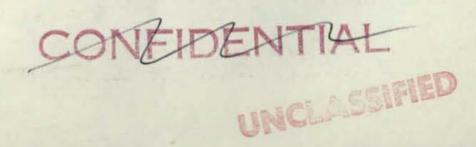
REPORT ON AERIAL OBJECT OBSERVED

1.	Name of Observer. MR. ALAN LIGHT
2.	Address of Observer. 22 Lloyd Ave., Cremorna N.S.W
3.	Occupation of Observer. SINGER
110	Date and Time of observation (Time given in 24 hour clock zonel
	18/6/56 at 1320 7/7/56 at 1305 and 1410 time)
5.	Period of observation (s) 10 minutes
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	North East of Television tower at Willoughby, My own
	position was East of Television tower.
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
14	Object stationery over shop at Northbridge. Shop situated on the Knoll Northbridge.
8.	What first attracted observer's attention, e.g. light or noise.
	Stationary light, increasing and decreasing in brilliancy
9.	Did object appear as a light or as a definite object.
180	No. About a half moon in size
10.	If there was more than one object, how many were there, and what was their formation.
22	On first sighting, Mr. Light saw one. On second sighting Mrs. Light saw two, one on top of the other.
11,	What was the colour of the light or object
12.	What was its apparent shape. Could have heen oval or round
13.	Was any detail of structure observableNo
-	***************************************
14.	Was any method of propulsion obvious
15.	Was there any sound
16.	Height, or angle of elevation. 15 to 25 degrees
17.	Speed, or angul r velocity. Stationary during first observation moved at plane speed on last observation.
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
8.00	Radar Operator in R.A.A.F. Rank Cpl. No. 63385
	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 angle through which it moved, and the time taken to do this.
1.4.6.	CONFIDENTIAL

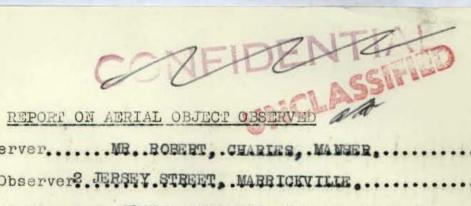
Report on serial object observed (cont.)

19.	Direction of flight with reference to landmarks or points of the compass.
20.	On second sighting object disappeared into cloud, position of cloud was north west of Willoughby Television Tower. Did the object remain on a straight path, deviate or manoeuvre at all.
21.	On first sighting object was stationary, on secondary sighting object appeared to go into cloud on a straight path. Was any trail of exhaust, vapour or light seen After light. went into cloud two vapour trails came out of cloud. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Ipto.cloud
23.	Existence of any physical evidence such as fragments, photograph or other supporting evidence.
	No
24.	Weather conditions experienced at time (s) or observation (s)
	Bright day with cloud on horizon
25.	Location of any ir traffic in the vicinity at the time of sighting.
	No air thaffic at time of sighting.
26.	Location of any meteorological stations in the general area
	Sydney Weather Bureau Riverview College
27.	Any additional information

Questions 25, 26 and 27 to be answered by interrogator.



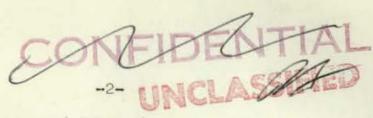
-60



1.	Name of ObserverMRROBERT, CHARLES, MANSER
2.	Address of Observer JERSEY STREET, MARRICKVILLE
3.	Occupation of Observer. CUERK, HARTFORD FIRE INSURANCE .GO:
11.	Date and Time of observation (Time given in 24 hour clock zonal time)
	31st. May 1956. 2045 Hours - 2130 Hours
5.	Period of observation (s) 45. Minutes
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	VISUAL ONLY. OBSERVED FROM RESIDENCE ON HILL WITH ELEVATION OF APPROX
	601. APPEARED. TO. BE. APROX 5. MITES. WEST. OF. MASCOT. ABRODROME

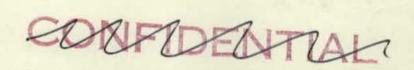
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	. OVERHEAD
8.	What first attracted observer's attention, e.g. light or noise.
	LIGHT
9.	Did object appear as a light or as a definite object.
	LIGHT
10.	what was their formation.
	TWO. ONE. RED. CIT. GREEN SPACED. AT. SMAE. HEIGHT, BUT. WELL APART.
11,	What was the colour of the light or object. ONE. RED. ONE. BLUE.
12.	What was its apparent shapeROUND
200	***************************************
13.	Was any detail of structure observable NO
14.	Was any method of propulsion obviousNO
15.	Was there any sound
A 16.	Height, or angle of elevation10-15.DEGREES, .NO. IDEA. OF HEIGHT
£.17.	Speed, or angular velocity60.DECREES.IN.10.SECONDS
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
,	AUSTRALIAN.FLYING.SAUCEB.BESEARCH.SOCIETY.FOR.SIX.YEARS
	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 angle through which it moved, and the time taken to do this.
FINE	LASSIFIED CONFIDENTIAL

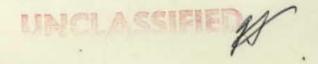
· As



Rep	ort on serial object observed (cont.)
19.	Direction of flight with reference to landmarks or points of the compass.
	. MOVED. FROM. SOUTH. EAST. TO. NORTH. EAST.
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	TRAVELIED. IN STRAIGHT LINE APPEARED TO HOVER FOR 10 MINUTES
21,	Was any trail of exhaust, vapour or light seen NO
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	. FADED. JN. A. HAZE
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	. NQ.
24.	Weather conditions experienced at time (s) or observation (s)
	VERY CIEAR AND FINE NIGHT
25.	Location of any oir traffic in the vicinity at the time of sighting.
	QUITE A NUMBER OF NAVAL AIRCRAFT CONDUCTIONS SEA EXERCISES BETWEEN
	1945 HOURS AND WELL AFTER 1000 HOURS.
26.	Location of any meteorological stations in the general area
	KINGSRORD SMITH AIRPORT, MASCOT
27.	Any additional information, LIGHTS APPEARED TO TRAVEL TO WARDS
	EACH OTHER APPEARED TO BE BLINKING ALSO THESE LIGHTS WERE
	ALSO OBSERVED IN THE VICINITY OF NAVY FLARES

Questions 25, 26 and 27 to be answered by interrogator.





TELEPHONE: BO706

IN REPLY SE QUOTE
No. 5/3/ SAIR (45A)

CONFIDENTIAL

COMMONWEALTH OF AUSTRALIA

ROYAL AUSTRALIAN AIR FORCE Headquarters Home Command

Penrith 1W New South Wales

-7 AUG 1956

Secretary
Department of Air
Victoria Barracks
Melbourne S.C.1.
Victoria

(Attention D.A.F.I.)

REPORTS ON UNUSUAL SIGHTINGS

1. Forwarded for your information are reports on sightings of aerial objects.

Encl.

(P.G. METZLER) Wing Commander

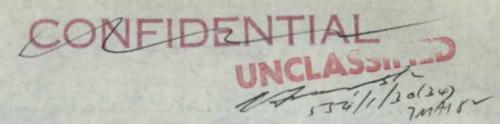
Merica

for Air Officer Commanding

CONFIDENTIAL UNCLASSIFIED

*

20/98/AIR



Assistant Provost Marshal Sydney

17th, July 1956.

Provost Marshal Department of Air ME LBOURNE. Copies to: Headquarters Home Command(D.P.M.)
Headquarters Home Command(SI(S)O)

REPORT ON AERIAL OBJECT OBSERVED.

Forwarded herewith id a report submitted by No. A23223 Cpl. RAMSAY, F.L., of this section.

F.P. BELL Flight Lieutenant Assistant Provost Marshal. COMMONNEALTH OF TUSTRALIA TORGE

ROYAL AUSTRALIAN AIR FORCE

30/98/AIR.

A23223 Cpl. RAMSAY, F.L. R.A.A.F. Provost Service Field Security Section Sydney

17th. July 1956.

Assistant Provost Marshal Copies to: Headquarters Home Command - Sydney.

Deputy Provost Marshal.

Headquarters Home Commands

REPORT ON AERIAL OBJECT OBSERVED.

Attached here to is a pro-forma of questions apertaining to Aerial Objects, duly answered by Mr. Alan LIGHT, 22 Lloyd Avenue, CREMORNE, N.S.W. in the presence of the writer and No. A2860 Sgt. CUSICK, J.H. of this section, on Tuesday the 10th. July 1956.

2. Mr. LIGHT appeared to be a man of above average intelligence and was very definite in his answers to the investigators. It is considered that Mr. LIGHT may have in fact, seen an object or objects, as was first reported.

Submitted for information.

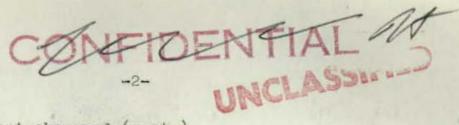
F.L. Ramsay Corporal.

UNCLASSIFIED

CONTENDENTHAL

	REPORT ON AERIAL OBJECT OBSERVED
1.	Name of Observer, MR. ALAN LIGHT
2.	Address of Observer. 22 Lloyd Ave Gremorne N.S.W
3.	Occupation of Observer. SINGER
4.	Date and Time of observation (Time given in 24 hour clock zonal
	18/6/56 at 1320 7/7/56 at 1305 and 1410 time)
5.	Period of observation (s) . 10 minutes
6.	Menner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	North Hast of Television tower at Willoughby My pwa
	position was East of Television tower.
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	Object stationery over shop at Northbridge, Shop situated on the Knoll Northbridge.
8.	What first attracted observer's attention, e.g. light or noise.
	Stationary light, increasing and decreasing in brilliancy
9.	Did object appear as a light or as a definite object.
	No. About a half moon in size
10.	If there was more than one object, how many were there, and what was their formation.
11,	Mrs. Light saw two, one on top of the other. What was the colour of the light or object.
12.	What was its apparent shape. Could have been aval or round
13.	Was any detail of structure observable
14.	Was any method of propulsion obvious
15.	Was there any sound
16.	Height, or angle of elevation. 15. to 25 degrees
17.	Speed, or angular velocity. Stationary during first observation
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	Reder Operator in R.A.A.F. Rank Cpl. No. 63385
	Since it is normally impossible to estimate the height and speed of a strange object it will usually be better to endeavour

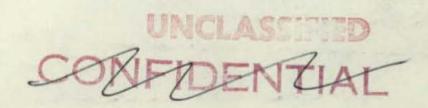
through which it moved, and the time taken to do this.



Report on aerial object observed (cont.)

19.	Direction of flight with reference to landmarks or points of the compass.
	On second sighting object disappeared into cloud, position of cloud was north west of Willoughby Television Tower.
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	On first sighting object was stationary, on secondary sighting object appeared to go into cloud on a straight path.
21.	Was any trail of exhaust, vapour or light seen. After light went into cloud two vapour trails came out of cloud.
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Into aloud
23.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
24.	Weather conditions experienced at time (s) or observation (s)
	Bright day with cloud on horizon
25.	Location of any sir traffic in the vicinity at the time of sighting.
	No sir treffic at time of sighting
26.	Location of any meteorological stations in the general area
	Sydney Westher Bureau Riverview College
27.	Any additional information

Questions 25, 26 and 27 to be answered by interrogator.



CONFIBENTIAL

20/98/AIR

Assistant Provost Marshall Sydney

30th. July 1956

Provost Marshal Department of Air Melbourne S.C.1.

copies to:

Headquarters Home Command(D.P.M.) Headquarters Home Command(S.O.I.)

AERIAL OBJECTS OBSERVED.

Forwarded herewith is a report submitted by No. A23223 Corporal RAMSAY F.L., of this section, setting out the results of an interview with a Mr. Robert, Charles, MANSER, 2 Jersey Street, Marrickville, New South Wales.

P.P. BELL Plight Lieutenant Assistant Provost Marshal



CONFIDENTIAL

COMMONWEALTH OF AUSTRALIA.

20/98/AIR

ROYAL AUSTRALIAN AIR FORCE A23223 Cpl. RAMSAY F.L. R.A.A.F Provost Service Field Security Section Sydney

30th. July 1956.

Assistant Provost Marshal Sydney

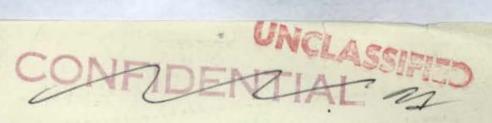
AERIAL OBJECTS OBSERVED.

1. Attached here to is a pro forma duly completed by Mr. Robert, Charles, MANSER, 2 Jersey Street, Marrickville, N.S.W., regarding alleged unificatified objects which were observed on the night of 31st. May 1956.

2. Mr. MANSER did not appear to be very clear in his mind to certain questions that were on the pro forma. Although he claimed to be a member of the Australian Flyging Saucer Research Society for the past six years, he could not recall the address of the Head Office in Sydney, and was not sure when or where the next meeting was to be held. His claim to be an amatuer astronomy student for the past few years is doubted.

3. On the night in question Sea Exercises were being conducted by the Royal Australian Navy. Flares were continually fired and several Naval aircraft were in the vicinity.

F.L. Ramsay Corporal.

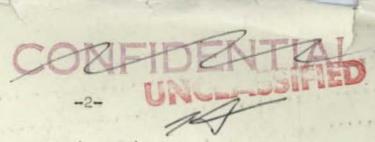


REPORT ON AERIAL OBJECT OBSERVED

1.	Name of Observer MR. ROBERT. CHARLES. MANGER.
2.	Address of Observer JERSEY STREET, MARRICKVILLE.
3.	Occupation of Observer, CLERK, HARTFORD FIRE INSURANCE CO.
4.	Date and Time of observation (Time given in 24 hour clock zonal time)
	Slet: May 1950, 2045 Hours - 2150 Hours.
5.	Period of observation (s) 45 Minutes.
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	-VISUAL ONLY. OBSERVED FROM RESIDENCE ON HILL WITH ELEVATION OF APPR
	604. APPEARED TO BE APROX. 5 MILES WEST OF MASCOT ARRODROME.

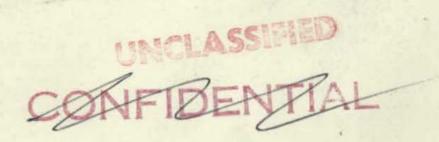
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.
	······································
8.	What first attracted observer's attention, e.g. light or noise.
	···LIGHT.
9.	Did object appear as a light or as a definite object.
3.3	LIGHT.
10.	If there was more than one object, how many were there, and what was their formation.
	TWO. ONE. RED, ONE. GREEN. SPACED AT SMAE HEIGHT, BUT WELL APART.
11.	What was the colour of the light or object. ONE RED, ONE BLUE.
	What was its apparent shape. ROUND.
12.	
	NO.
13.	Wes any detail of structure observable
14.	Was any method of propulsion obvious
15.	Was there any sound
16.	Height, or angle of elevation 10-15 DEGREES, NO IDEA OF HEIGHT.
17.	Speed, or angul r velocity 60 DEGREES IN 10 SECONDS.
18.	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
	AIBSTRALIAN FLYING SAUCER RESEARCH SOCIETY FOR SIX YEARS.
	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 angle

UNCLASSICONEIDENTIAL



Report on serial object observed (cont.)		
19.	Direction of flight with reference to landmarks or points of the compass.	
20.	MOVED PROM SOUTH EAST TO NORTH EAST. Did the object remain on a straight path, deviate or manoeuvre at all.	
21.	TRAVELLED IN STRAIGHT LINE APPEARED TO HOVER FOR TO MINUTES.	
22,	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.	
23.	PADED TO A HAZE. Existence of any physical evidence such as fragments, photographs, or other supporting evidence.	
24.	Weather conditions experienced at time (s) or observation (s)	
25.	Location of any ir traffic in the vicinity at the time of sighting.	
	QUITE A TUMBER OF MAYAL AIRCRAFT CONDUCTIONS SEA EXAMPLES SETWEEN	
26.	Location of any meteorological stations in the general area	
27.	Any additional information Lights APPEARED TO TRAVEL TO-WARDS	
40	EACH OTHER, APPEARED TO BE BLINKING ALSO, THESE LIGHTS WERE	
	WIND, OBSERAND, IN THE AMOUNTAL ON MAKA MINER.	
	•••••••••••	

Questions 25, 26 and 27 to be answered by interrogator.



FLYING SAUCER FILE

Them 554/1/30(34) 11/4182

No. B6/11/Sec (59A)

IN REPLY PLEASE QUOTE

ROYAL AUSTRALIAN AIR FORCE

117485

Headquarters, Western Area Pearce Western Australia

2 7 Jun 1956

Secretary Department of Air Victoria Barracks St. Kilda Road Melbourne

UNUSUAL AERIAL OBJECTS

- Attached hereto is a report on an unusual aerial sighting made by Mr. D. Pike of Wongan Hills, West Australia at approximately 2100H on the 4th July. 1956.
- The Meteorological Bureawin Perth state, that throughout the night of the 4th July the surface temperature in the region of this report was exceptionally low. There were in addition, a number of very strong temperature inversion layers at intervals of approximately 2000 feet up to an altitude of 10.000 feet.
- The Government Astronomer at the Perth Observatory has received no other reports of unusual aerial sightings on the night of 4th July 1956. He suggests however, that the phenomena may have been caused by abnormal atmospheric conditions refracting the light of the planet Jupiter, which was setting in the West at that time.
- There were no aircraft operating in the vicinity of Wongan Hills at the time the observation was made.
- Mr. Pike's letter has been acknowledged by this Headquarters but he has not been asked to complete the standard pro-forma.

(D.A. BURGESS-LLOYD) Squadron Leader

for Air Officer Commanding.

CONNIDENTIAL

UNCLASSIFIEDQ.Q. Byon. Alyd

Explorer in Elange Spuly 1956 90 L. King Riv Frace Intelligence Present Address: - Ben 29 Bear Jin, Perth 70 D. Janko Mi cland fundion Bear Jin, Maybe the Min Force Wongam Mills.

Maybe the Min Force Wongam Mills.

Lood a heli copiler in the sky up this way last neight florling new green alternately & doing reconnaciones, if not you may know what it was. In case you know wothing about it he following may be of interest to you. I am writing in case you know nothing about it, also I am writing in case you know nothing about it, also I am working for B. Harko about 10 miles Not Wongan Mills a 2 miles & it Wongain we did not a miles & of Wongain.

Wills & 9 miles E of Horaling siding. I came out of the house about 4 p.m. last night o it once noticed what I took to be a rather bright star low in the 5 sky & that was changing whow like the evening stor does. For that orason I continued to watch it for a few moments a then noticed how distinct & clear the colours and a green were I how negularly it pulsated ned agreen alternately. No there are only a few dim stars in that quarter of was wondering why I had not noticed it on other nights when it started to alter position. I am not sure now whether it was climbed first or not but it started trave elling consterly, not entra fast by appearance, until itgot way ones must have been will the other ride of the position. I should say roughly it 4 is seconds. 2

oremember, a then returned to about while, can to prevition. Vefter that I done it was no steer or ordinary airraft so went in a got blanke out to dook at it. Its was very sich he would only stay out in the cold a few moments a confortunately it did not move while he was watching. He neckoned It must be a helicopter, a went tach in. W continued to dover for about constler 5 minutes a then started going, in various evolutions fairly fast, I suppose it was availy making circles a then it went suddenly wiftly otraight up a disappeared. I wanted a watched for another 15 minutes but it did not return, it is not there tonight. The whole of the time it was hovering it was put - recting negatory, clar not a clear queen, no while all all.

I may mention also that last Monday fast before 12 noon, I think it was, there was em emplosion of some kind, it shook the big shed a house here, a shook the houses in Mongan Mills, no one knows yet what it was no we thought it must have been a jet plane too high for us to hear the engine; it was a calm still day o

we hard no plane.

As regards former report, blanke estimated the objectlet be well the other side of Wongan Wills, he re choned it was
a fair way offe. Most it been overlead it would have been
equite spectacular. I there we doubt now it also.
Those reply I Wongans Wills address. Your faithfully

S. tike

Chase maly I Wangary Wills oddiers . your partifictly quile questions, stan no death row states i pair ney alle. And I have necessed it would have been to be will the other ride of whoyand thill, be nothing VOI in He regards former supered, thento to timber to timber 2820 it SOE J is had my place. Mightonia to hat the engine of the Finish of wash to hysbel a bear for 8 23 And the state of the same of Same and Same and Same I may minter when that look mordey a Berkelon conting ne just way, 600 , red & con green, no worth at 200. and the Weather that the lower it was he would their your suften is monater but it don't not walter, it is not three chaight up a dirappeared. I wanted a watched for muchy making circles . They it went with and wifter in water wo lations fromly fook, I reppose it now Colores for which qualter 5 minutes a then darked garage If must be a hele when, o went tocher. Houleung it did not more while he was destitiony. The mechanical clay out in the cold is few moments to respectioned by deshal et. He he was nevy wich he excelled outy orden uny averagle ar went in to spel of laster out to mostion. Alle to I though it was no ston or oumender, a tren villance to about organise Differed it chevered There a short while would



COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF CIVIL AVIATION

Telephone: MB 089

Telegraphic Address:

"AVIAT, MELBOURNE."

Postal Address:

BOX 1839 Q. P.O., ELIZABETH STREET, MELBOURNE, G.1 "HENTY HOUSE."
499 LITTLE COLLINS STREET,
MELBOURNE, C.1

IN REPLY QUOTE 492/1/411

MEMORANDUM FOR :

Staff Officer (Intelligence), R.A.A.F. Headquarters, Victoria Barracks, St. Kilda Road, MELBOURNE. S.C.1.

UNUSUAL AERIAL PHENOMENA

Attached is a copy of a report on the sighting of Unusual Aerial Phenomena in Victoria.

This is forwarded for your information and such action you may desire.

Denglas N Gillison (D. N. Gillison) fer mw Public Relations Officer.

for Director-General of Civil Aviation.

HILLIER'S ALBION GARAGE PTY.LTD.

HENTY STREET, CASTERTON.

10.7.1956

Department of Civil Aviation, Henty House, 499 Little Collins Street, Melbourne.

Dear Sirs,

When driving home from Melbourne last night at five minutes to twelve p.m., about four miles this side of Wickliffe I saw I thought a very bright star in front of me towards Hamilton; as it appeared to be moving I stopped the car and got out to watch it. It descended from what appeared to be a very high altitude (almost vertically) at a gradual rate of descent, I would say taking about fifteen to twenty seconds. When IT came down near the horizon, it appeared to be about over Glen Thomson. It shot off in apparently level flight, I would say towards Ararat direction, taking about four or five seconds to disappear. It was a bright orange coloured light, about the size of a football, there being no glow or trail behind it -

Could you explain - I feel sure it wasn't an aircraft.

I am yours truly,

(G. H. Hillier)

Fitzroy Dry Cleaners

267 BRUNSWICK STREET, FITZROY PHONE: JA 5740

000

EXPERT DRY CLEANING AND ART DYEING

7. 2. R. AA,F Intelleg - a Elft, officer in change Ven S-1 I would like to me fant some imformation * you which may intrest ite Dept. Keeping records of ununcel flying objects in the only. at 1.15 AM. Today at the back of my fusewers premises I noticed an object floating in ite sky, I called out to my wife and a wenter of my staff to come out quickly, as they came out and worked up the object moved off at a very fact rate then suddenly varished. at the back of my bussiness penises is a large family and they all came trooping out to see what the composion was all about. Here was then eight or nine of us looking up in to sky and in the next 10 ments or so we saw at least 30 objects affear in the sky and the move off. Some of the objects reened to glide across the any and des shoot off, either at right ungless or atrought alead, or atraight up.

Fitzroy Dry Cleaners

267 BRUNSWICK STREET, FITZROY PHONE: JA 5740

000

EXPERT DRY CLEANING AND ART DYEING

If I had seen there things on my out 2. I would of thought I was seeing Things, but 9 have a number of people to back me up. The objects would be mery hard to describe, The was not a cloud in she arry at the time and we had a chance to have a good book, and I wild not decide whether the shape was a saucer shafe on the se bottom view of a completely aplential object, The colour was almost clear, a slight an the edges, with a shimmving effect all over. I have described them on paper to the best of my ability, of I could you are interested I me any more information, I would be only to fleased, Jun July. d. Finjlelstein



5A

COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF CIVIL AVIATION

Telephone: Min 033
Telegraphic Address:

"AVIAT, MELBOURNE."

Postal Address:

BOX 1850 Q. P.O., ELIZABETH STREET, MELBOURNE, G.1

492/1/411

"HENTY HOUSE,"
499 LITTLE COLLINS STREET.
MELBOURNE, C.1

17th February 1956.

MEMORANDUM for:

Staff Officer (Intelligence), R.A.A.F. Headquarters, Victoria Barracks, St. Kilda Road, MELBOURNE.

Subject: Unusual Aerial Phenomena.

Attached is a copy of report on the sighting of Unusual Aerial Phenomena in W.A.

This is forwarded for your information and such action you may desire.

(D. N. Gillison)
Public Relations Officer.

Public Relations Officer.
for Director General of Civil Aviation.

Donglas W. Tillesin.

FOWLER BROS.

FARMERS : GRAZIERS : SEEDMEN AND STOREKEEPERS.

Congelin Park,

Williams. W. A.

January 22nd, 1956.

Telephone No.

Our Ref.

Your Ref.

Superintendent Flying Operations, Airways House, St. George's Terrace, PERTH.

Dear Sir.

Further to my telephone conversation with you last night regarding the behaviour of the strange flying object sighted yesterday afternoon by my wife and myself I shall quote the occurrence as recorded in the daily diary which it is my duty to keep for the farm.

20.1.56. Quote "Strange flying object seen by Mrs. Russell and self at 5 p.m. First sighted by Mrs. R. from T.J.S. Fowler's front lawn. Locality of the object about one hand's span S.E. of Moon which was clearly visible. Mrs. R. thought that the object might be a very bright star and drew my attention to it. At first glance I thought it might be sun's rays on a high-flying hovering bird. As my eyes got properly focussed I could see it was a big object at considerable height. Anything from 10,000 to 20,000 ft. No noise whatsoever. Hovering continued for a minute or two, then the object started to move with spasmodic impetus towards the S.W. (Surface winds were S.E.) The strange, slow, spasmodic forward movement continued until the object went out of sight in the far S.W. Shape of the thing was as far as I could see ... When it got away from its first almost vertical position it seemed to have depth of body.

LIGHTS. There seemed to be a bright light aft, a white light, with a duller yellower light above and forward. As the object got further away advancing by jumps forward at roughly second intervals and not at any great speed, the white light seemd to brighten at each forward jump. When fading in the far distance the last we could see if it was the intermittant brightening of this light.

We are convinced that it was not any sort of plane or helicopter we have ever heard of. It was not a bird nor a star nor comet nor was it a balloon nor a piece of paper at great height which latter we have sometimes seen carried up to fastastic heights by willy-willies and such like.

We reported the matter to the Department of Civil
Aviation who requested us to write a full account to the Department
at Perth for redirecting to Melbourne. This we promised to do."
End of diary quotation.

2. In accordance with that promise I have given the recording in the diary and would be pleased to give any other details that may be useful.

Yours faithfully,

Signed:

A.R.E. Russell.

Time elapsed from first sighting until the last sight of the intermittant light roughly 6 to 7 minutes.

TELEPHONE: MXY 130

COMMONWEALTH OF AUSTRALIA

1141.1197

IN REPLY PLEASE QUOTE

5/6/Air. (69A)

Headquarters= Training Command, why Albert Park Barracks, Melbourne. SC3.

2 1 NOV 1955

Secretary, Department of Air, Victoria Barracks, Melbourne, SCl.

P. M.

Consta

SIGHTING OF UNUSUAL AERIAL OBJECT

- 1. Attached herewith is a report of an unusual aerial object submitted by Mr. Brian Probyn-Smith, of 50, Albert Avenue, Boronia.
- 2. A study of the report, together with the attached sketch has revealed the following factors which were considered in arriving at a conclusion:
 - (a) the angle of elevation at which the object was sighted was approximately ten degrees (10°);
 - (b) the movement of light was extremely slow;
 - (c) the object was sighted in the direction of Mt. Olinda and could have passed behind Mt. Olinda;
 - (d) the light appeared to move in a downward direction.
- 3. An investigation has revealed that car lights are visible in the region of Mt. Olinda.
- 4. From the foregoing, it is considered that the object sighted was the light of a car approaching from the vicinity of the mountain ranges surrounding Mt.Olinda. This light was visible for a short period and probably altered direction after which it was no longer visible.
- 5. It is recommended that no further action be taken.

PAPI

ncl. for Air-Officer-Commanding.

_	
1.	Name of observer . BRIAN PROBIN SMITH
2.	Address of Observer SO. AKBERT. AVE, BORONIA
3.	Occupation of Observer ELEST.BILLAN
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	15. dor. 550220. hrs
5.	Period of Observation(s)
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Oldial . no artificial oids . No Gad Ref Map.
	available. See attofed theth. (Kevere nide of from).
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the norizon, etc.
	Ones the Lorgion ; aflewed to be Matirary (for I mint)
8.	What first attracted observer's attention, e.g. light or noise.
9.	Did object appear as a light or as a definite object.
	M. a light . (. w. object . oraile)
10.	If there was more than one object, how many were there, and what was their formation.
	One object only)
11.	What was the colour of the light or object
12.	What was its apparent shape Sink a . Lursing . Mail, with.
	a defaute fluctuation in whate but not interesty .
13.	Was any detail of structure observable
*	
14.	Was any method of propulsion obvious
15.	Was there any sound
	theight, or angle of elevation 1.0
17.A	ASpeed, or angular velocity March left though . 5. in 30 sea of the
18.	State any experience which enables observer to be reasonably
	Certain about the answers given to 16 and 17.
À	* Since it is normally impossible to estimate the height and speed
- 5	of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle
	through which it moved, and the time taken to do this.
	EDATED ELHALING

DISAPPEARED &-STATED SIGNTED BANBURY ST. 50 ALBERT AVE, BORONIA OBSERVER'S POSITION BOROWIA RD.

CONFIDENTIAL UNSLASSIFIED

Report on Aerdal Object Observed (Contd.)

19.	Direction of flight with reference to landmarks or points of the compass. from bling stationary, (due last) moved through 50 to the north, but as brightness dimend was bribbly going NE
20.	Did the object remain on a straight path, deviate or manoeuvre at all. The straight path, deviate or manoeuvre will to a straight seconds of movement will to a straight second of the straight down
21.	Was any trail of exhaust, vapour or light seen diff.
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
24.	Weather conditions experienced at time(s) or observation(s)
25.	Location of any sir traffic in the vicinity at the time of signting.
26.	Location of any meteorological stations in the general area.
	The transfer of the contract o
27.	Any additional information

22.	***************************************
	Questions 25, 26 and 27 to be answered by interrogator.



UNCLASSIFIED

IN REPLY PLEASE QUOTE

No. B6/11/Sec(58a)

ROYAL AUSTRALIAN AIR FORCE

Headquarters Western Area R.A.A.F. Pearce Western Australia

-9 NOV 1955

114.1.197.

The Secretary Department of Air Victoria Barracks St. Kilda Road Melbourne S.C. 1 Victoria

UNUSUAL AERIAL OBJECT

- Herewith is enclosed report on Unusual Aerial Object sighted by Mr. L. Vollprecht. Meteorologist at Perth Observatory, at 1400M 23rd September 1955.
- Mr. Vollprecht stated that he based his estimation of altitude on comparison with local cloud conditions prevailing at the time of sighting (scattered cumulus). He considered the objects were small in size.
- In view of this observers specialized experience, his opinion that the objects were scrap tinfoil carried aloft by conviction is probably correct.

(J.C. HARTLEY)

Flight Lieutenant

For Air Officer Commanding

Encls.



REPORT ON AERIAL OBJECT OBSERVED

2.	Nome of observer Ross Wollpracht
2.	Address of ObserverObservatory
3.	Occupation of observer. Meteorologist
4.	Date and time of observation (Time given in 24 hour clock zonal time)
	23/9/55 1400 hrs W.S.T.
5.	Period of observation(s) Few minutes
C.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	Attention was attracted by the pointing and argument of workmen in
	grounds. It is stated that about 200 of the objects appeared from the
	north moving southward, about 15 minutes earlier. I saw only one
70	Where was object first observed, e.g. overhead, comming from behind a hill, over the horizon, etc.,
A,	It was observed from the Observatory grounds and was then to the sout over Kings Park at an elevation of about 30 to 40 degrees. What first attracted observer's attention, e.g. light or noise,
	flashing light, which appeared maximum to be reflection of sun.
9.	Did object appear as a light or a definite object. Small oject, hardly vigible except when reflecting sun.
	If there was more than one object, how many were there, and what was their formation. See 6 above. Only two present when I arrived, and I could not see one of them, although it appeared visible to some of the others: 'Two were said to have moved in different directions at the '
	Same time the colour of the light or object. Dark, except when emitting flashes, when it appeared like polished metal. What was its apparent shape
14	Too high and distant to distinguish.
13.	Was any detail of structure observableNo
**	
	Was any method of propulsion obvicus
	Was there any sound
16,	*Height or angle of elevation. Estimated as about 1 to 2 thousand feet
17.	*Speed or angular velocity. Elevation 30 to 40 degrees.
18.	State any experience which enable observer to be reasonable certain about the answers given to 16 and 1.7.
	Weather and cloud observations.
3	Since it is normally impossible to estimate the height and speed of a strange object it will usuall; be better toendeavour to

Report on aerial object observed (Contd.)

The other

determine the angle or elevation of the object, the angle through which it moved, and the time taken to do this.

- Direction of flight with reference to landmarks or points of the compass.

 North to South, though little movement while I watched.
- 20. Did the object remain on a straight path, deviate or manowuvre at

Appeared to rise at one stage, otherwise little movement.

- Where did object disappear, e.g. in min-air, behind a hill, over the horizon.

 I left to get radar onto it. Unfortunately it was Maintanance day for the set and it was out of action.
- Existence of any physical evidence such as fragments, photographs, or other supporting evidence. None in the way of photographs etc., plenty of other observations available, the best probably fron carpenter who first saw them and watched for some time: He described

one as rectanglar. Saw them and the time(s) or observation(s)
Weather conditions experienced at the time(s) or observation(s)
Fine. Surface wind changing from NE to W. Uppers northeast/north
to 5000, northerly 5/7000, northwesterly above.

25. Location of any air traffic in the vicinity at the time of sighting.

26. Location of any meteorological stations in the general area.

Any additional information I am inclined to think that these flying saucers came from the Lake Monger tip. It was one of the hottest days for a long time, plenty of convection, the time when local dust devils most frequent, and wind direction smitable at over 5000, and possibly the first few thousand as the notheasterly swung round to the sea. breeze Could not find any evidence of dumping of tinfoil or similar rubbish at a suitable time, but Cadburys dumped a truckload which contained tin foil scraps at 3 pm or a little later. (I am not

altogether 25, 26, and 27 to be answered by interrogator.

altogether this time, though the firm insists that it could not
have been before 3 pm. I know that their truck was at the dump
before this.)

satisfied regarding

None

would be available from a Dutch corpenter who was working on the abservatory buildings as the time and saw them fever to the north of the and saw them fever to the north of the concernations.

PETAUSDRALIA IN REPLY PLEASE QUOTE ROYAL AUSTRALIAN AIR FORCE 5/6/Air.(67A) Head of the Training Command, 11804 "G" Block. Albert Park Barracks. Melbourne, SC3. Secretary, 1 8 UCT 1955 Department of Air, Victoria Barracks, (Copy Department of Civil Aviation) Melbourne, SC1. SIGHTING OF UNUSUAL AERIAL OBJECT Attached herewith is a sighting report of an unusual aerial object submitted by Mr. Andrew McLean Murfett, Weather Officer, Essendon Airport, Victoria. Investigation revealed that a civil aircraft, in-bound from King Island, was descending over the area at 0733Z, approximately the time of sighting. Further investigation was prohibited due to the following: 3. (a) no structural sighting was reported: (b) no sound was heard from the object; (c) there were no other reports of an unusual object made in the same area. The angle of elevation was very slight (120 to 150) and as it was sighted in a built-up area, it indicates that if such an object did exist, the altitude would be extremely low, the range would be short and therefore, the rate of speed would appear to be excessive. Due to the height of the sun above the horizon, approx. 13° at 0733Z on 3 Oct.55, and the low altitude of the civil sircraft descending on finals at 0733Z, approx. 120 elevation, it is considered probable that the sircraft manoeuvred itself into a position where the reflection of the sun on the sircraft was visible for a brief period. It is considered that the above factors give all the evidence of a reflection and therefore, recommend that no further action be taken.

> (C.W. PEARCE) Group Captain

Air-Officer-Commanding.

Encl.

REPORT ON A RIAL OBJECT OBSERVED TO THE
1. Name of observer andrew hidean murtetto.
2. Address of Observer meteorological Office. Essendon airfort.
3. Occupation of Observer Weather Officer.
4. Date and Time of Observation (Time given in 24 hour clock zonal
3/10/55. 17.37 E.S.T. time)
5. Period of Observation(s) estimated 30 sees
6. Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
observers Location Union St Windsor (adjacent Windsor Rail
Station). a deliberate attempt at accurate observation
was made.
7. Where was object first observed, e.g. overhead, coming from behind a hill, over the norizon, etc. Cloud 12°- 15° about eastern horizon.

8. What first attracted observer's attention, e.g. light or noise.
9. Did object appear as a light or as a definite object.
Light
10. If there was more than one object, how many were there, and what was their formation.
Object had appearance of a cluster of Brilliant globes.
11. What was the colour of the light or object Brilliant yellow.
12. What was its apparent shape Elliptical fonsidered Het if
riewed from vertically beneath, it would be circular.
13. Was any detail of structure observable
7.
14. Was any method of propulsion obvious
15. Was there any sound ho.: 16. **AHeight, or angle of elevation estimated 12 - 15 elev.
17. **Speed, or angular velocity estimated 10°-15° of azimuthin 30p
18. State any experience which enables observer to be reasonably
certain about the answers given to 16 and 17.
15 years in RAAF and civil aircraft + meteorological operations.
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 angle
through which it moved, and the time taken to do this.

- 2 -

CONFIDENTIAL

Report on Aerdal Object Observed (Contd.)

19.	Direction of flight with reference to landmarks or points of the compass.
Descend	ing trajectory into the worth object moved from E to ENE
20.	Did the object remain on a straight path, deviate or manoeuvre at all.
	Straight Path
21.	Was any trail of exhaust, vapour or light seen
22.	Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Belied roof tops to E.N.E.
23.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	houl
bloud	Weather conditions experienced at time (s) or observation(s) almost overcast 3/+000. Small breaks to blue sky to south only .
Wind	5W 2-6 Knots Visibility excellent.
25.	Location of any air traffic in the vicinity at the time of sighting.

26.	Location of any meteorological stations in the general area.
27.	Any additional information
-,-	

	Questions 25, 26 and 27 to be answered by interrogator.

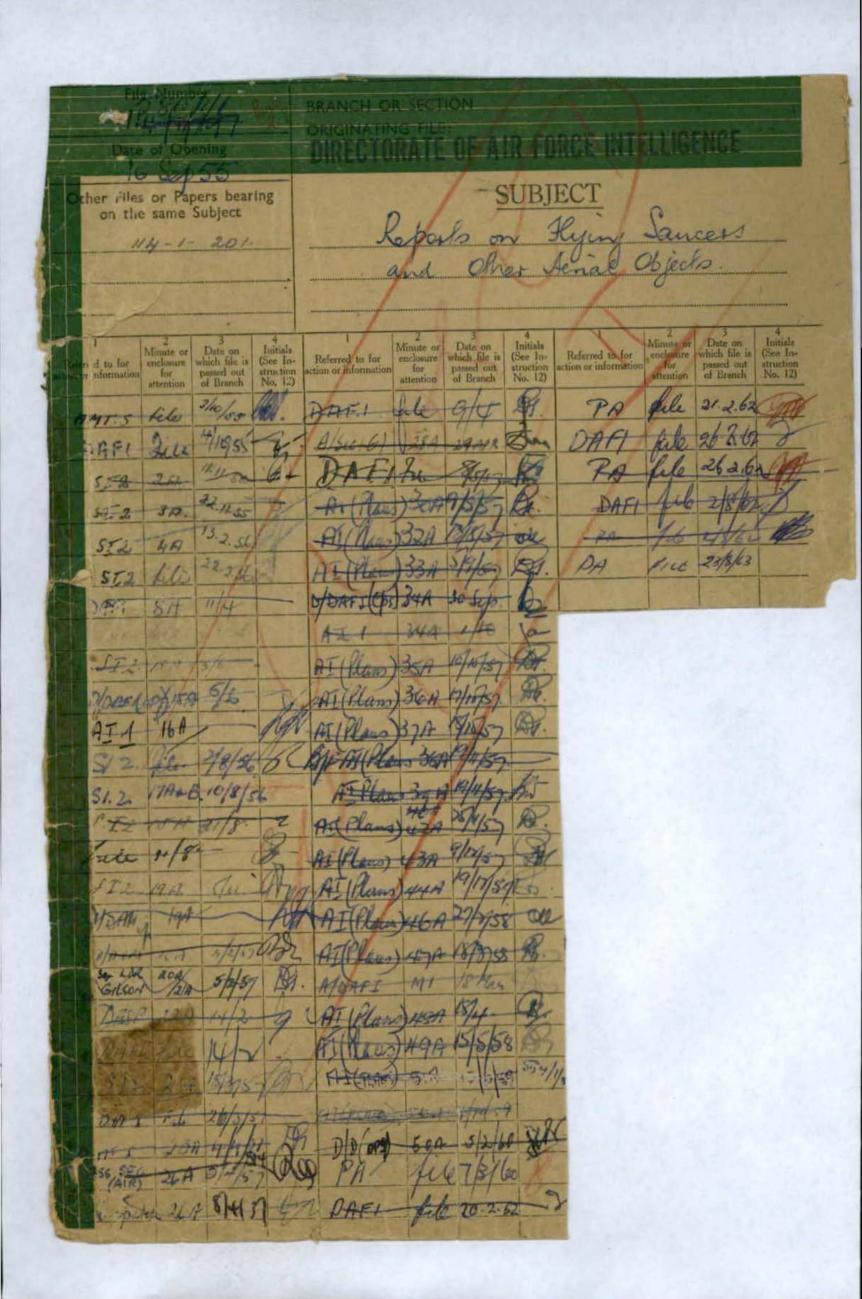
CONFIDERITION

Operations noon reports on 19th October that without exact dates of sightings fiven, little help can be offered. "Barmera" can not be identified on quick search. Mo missile meapons would be in the Mildera area unless the quiding of them from Woomera had not been quite accurate [hope is expressed that their were impotent]. Unit moves to Gearce may have resulted in transport afe associated repuelling at Mildera. Operations Room would refuelling at Mildera. Operations Room would not receive reports of Woomeron are stronging around this area or teating.

② ...

(D....

Operations boom does not have any logging of report (ie from telephone calls by excited citizens) on 30th September. No other information is held by Ops Room.



CONFIDENTIAL

ENGLOSURE 1

ORIGINAL

GOPY ONLY

DO NOT REMOVE FROM FILE

1 11 14	ON PARTICULARS LYING SAUCERS RIAL OBJECTS
REGISTRATION 580/// MARK TO TINDEXING SUBJECT	PART ONE) New Con PA
INDEXING	
NAME	
SUBSEQUENT INDEXING	
	FILE AND INFORM "MOVEMENTS
OF CANCELLATION AND NEW FILE NUMBER CLOSE PILE NO. CROSS REFERENCE THIS FILE WITH FILE NO.	Nes too pleas
MAME TYDEXER - ALTER FILE NO. ON LOGGI LETTER DATED	NG CARD FCR

CONFIDENTIAL

UNCLASSIFIED DEPARTMENT DE AIR

海河州图5

		100	HALL						4
File No Part No 80/1/1/		SUBJECT REPORTS ON FLYING SAUCERS							
									764 D68
1 2 3 Minute or enclosure for attention Referred	Actioned by. Initials	Referred to	2 Minute or enclosure for attention	3 Date Referred	Actioned by, Initials	Referred to	Minute or enclosure for attention	Date Referred	Actioned by.
0/4 July 27865	em								
2 084 / 1 87/160 PHA 1 15/15	**		4	1					
47+ July 14/65	4	-	7	*					
LA lile w/2/2	PE					3			
F file 3/d 7	0 1		42.5	1					
DAFES 26/1/82	aller	100							
PUT AWAY &	heello								
			14-						
		V		and the second		27	14		
			300	M	5				
The state of the s	1	Contract of	0	9	13/10	- 1 - 1		-	7

OTHER FILES BEARING ON THIS SUBJECT

dinin B 6/3	UPot-Reports of Englishings						

Note This file was previously 114/1/197. Pr 2 of 16 Ser 55 -(see previous stile was at folio!) DEPARTMENT OF AIR — ROYAL AUSTRALIAN AIR FORCE
Form A 58 (Rev Jan 61)

FILE TRANSFER SLIP KEEP INSIDE FRONT FILE COVER

COMPLETE & FORWARD AN ATTACHED SLIP WHEN PASSING FILE DIRECTLY BY HAND.

CENTRAL REGISTRY

File No with
attached files
passed to
from

Time

Date.