DEPARTMENT OF DEFENCE

FILE NO

OLD

AIR 580 / / 18

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.

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FILE NUMBER OLD AIR 580/1/1 pt. 18.

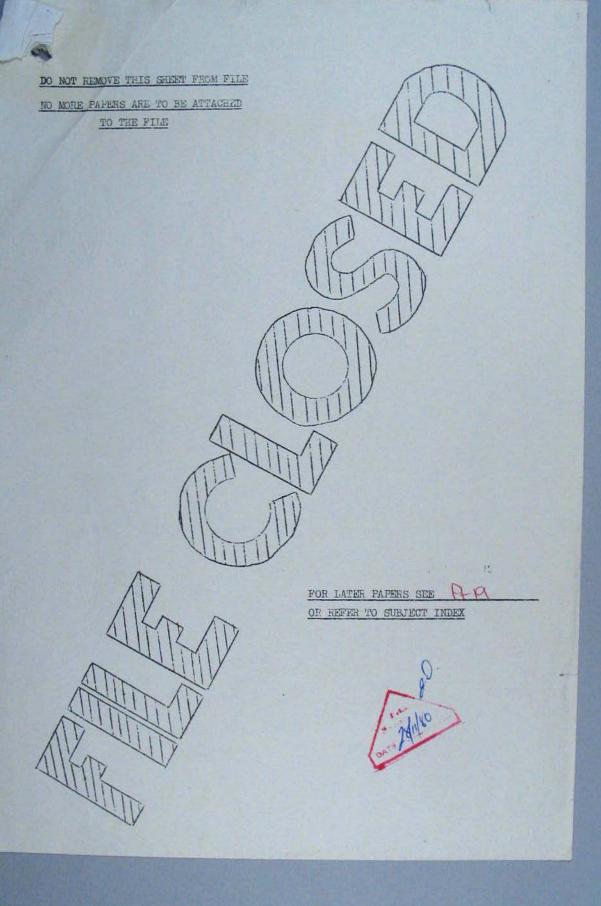
REPORTS ON FLYING SAUCERS AND OTHER AERIAL OBJECTS.

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ARCHIVAL ACTION

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580





MINUTE PAPER

(Write on this side only)

580/1/1(25)

SUBJECT: UFO RESPORTS

The enclosed results of investigations of unusual serial sightings (see folios 5, 21, 22, 23 and 24) have been prepared for your signature and release.

9 Oct 72

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for DAFI

Solder desp

Sololy

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To licht



ROYAL AUSTRALIAN AIR FORCE

Bullsbrook East 711200

5/9/AirPt3(12)

Department of Air

For Information:

Headquarters Support Command

DEPT. OF 214

Headquarters RAAF Base PEARCE WA 6085

26th September 1972

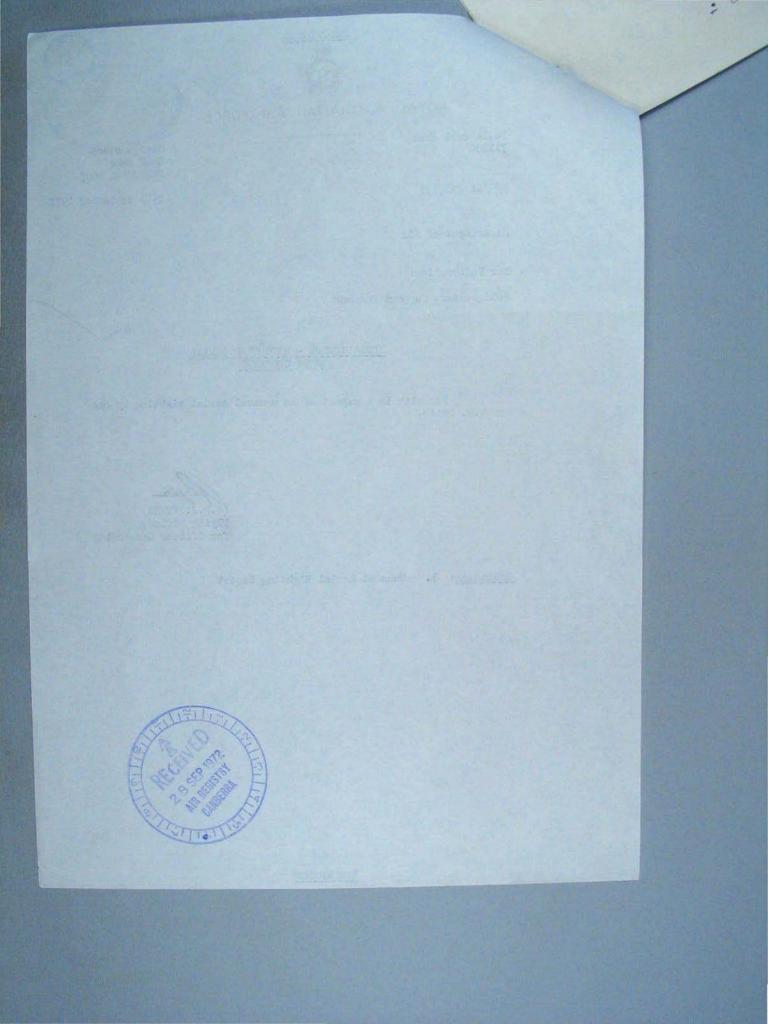
INTELLIGENCE - REPORT OF AFRIAL OBJECT OBSERVED

Herewith is a report of an unusual aerial sighting by one Mrs E.E. Smith.

(R.R.J. PYERS) Flying Officer for Officer Commanding

Enclosure: 1. Unusual Aerial Sighting Report

RESTRICTED



REPORT ON UNUSUAL AERIAL SIGHTING

Part 1 - Report by Observer

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

1.	Name of Observer
2.	Address of Observer. 33 FLOYD ST TRIGGS WA
	Phone Number, 471641
3.	Occupation of Observer HOUSEWIFE
4.	Dat & Time of Start of Observation. 24 AUG 72 0005 HRS
	How certain is the date?ABSOLUTE
	How accurate is the time of start?ROUGH
5.	Duration of Observation 20 MINS
	How accurate is your estimate?ROUGH
6.	Observer's location at time of sightingTRIGGS WA
	Weby.
	How familiar is observer with this locality?VERY
7.	Weather conditions at time of observation
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed?:
	a. Relative to your surroundings OVER THE OCEAN

	b. Angle of elevation
	c. Compass angle bearing
	d. How accurate are these estimates?
10.	What first attracted observer's attention? WHEN SEEN ITS JUST LIKE A
	FAIRLY BIG STAR THEN IT BEGAN TO MOVE
11.	If there was more than one light/object: NO
	a. How many were there?
	o. in what formation were they?

7	
12.	What was the colour of the light or object? SAME COLOUR AS A STAR IN FRONT WITH RED TO ORGANGE COLOURED PART AT BACK
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg ordinary streat light at 100 yarde)
	SAME AS A STAR
14.	What was the apparent size at nearest approach? :
	a. relative to Venus or Moon SAME AS A STAR
	b. relative dimensions in inches at arm's length (About 20 inches
	from eyes)
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
	NOT ANSWERED
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)?
	WELL UP ABOVE THE HOUSE
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
	IT SEEMED TO GLIDE ALONG, NOT VERY FAST
20.	Give duration of any stationary phases WHEN FIRST SEEW
21.	Describe any deviations or manoeuvres FT. MOYED. ALONG. THE COAST, LINE
224	FROM TRIGGS IN THE DIRECTION OF NORTH BEACH THEN TURNED INLAND TOWARDS Desc SXIXX YEAR XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
22.	NIL
23.	Where was object Last observed: :
	a. relative to your surroundings .OVER THE HOUSES ON HILL IN STREET
	h. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? AS.AROVE

25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity, etc)
	NO NO
	4.000.000000000000000000000000000000000

26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity.
	NIL
27.	How many witnesses to the sighting?
28.	Do you know of witnesses to similar sightings in the area?
20.	no you have of wronesses to remarke significant bise area:

29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation?

30,	What are your main reasons for excluding this explanation?

31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form if needed.
	It was not until it came inland and I got a side view that
	I realized it was two parts joined by a (dark line or strip
	I couldn't see it very clearly) with the coloured part at the
	back and appellately hidden when the atom was fraing you

(I thought it could have been going in the direction of Pearce).

Signature..... Date

This was capied from an ariginal Report by observer in the old format. The ariginal was not signed. The res ore

Part 2 - Unit Evaluation

32. UFO po	The following military aircraft were in the vicinity of the reported esition at the time:
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,,000 ft,,000 ft
	Speed
	ATD/ATA*hrshrshrs
33. UFO po	The following civil aircraft were in the vicinity of the reported sition at the time:
	A/C type
	Heading FROM WEST P.2
	Height,000 ft,000 ft,000 ft
	Speed
	ATTA 231613Z APPH hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: LatitudeLongitude
35. that p	Give bearing and elevation of any planets and major stars that were in osition of the sky at that time. By day, give location of Venus only.
36/	JUPITER 260° 50-60° ELEVATION ALTAIR 315° ELEV 30-40° ANTARUS 270 10°-30° ELEVATION A meteorological balloon was released from
	atZ. ColourWeightgm
	Radio-sonde **/ radar ** : Candle **/ battery** (** Delete as required.)
	General wind profileLIGHT WSW
	Maximum height tracked
	Was it known to have burst? N/A
37.	The first significant temperature inversion was of°C
	at5000ft, measured atZ hrs fromAPPH
	station.
38. etc re	Any remarks on satellites, rockets, research balloons, comets, meteorites elevant to the sighting.
	NIL NIL

and a	when identified as possible aircraft, include radar trace if available, scertain which of the aircraft lights were operating.
	NOT AVAILABLE

40. deter	The cause (or likely cause) of the sighting can */cannot" be mined.
41.	The object reported pKXXXXXXXX / may have been*
	(delote as required)
	THE SAA BEING 707, AS THE A/C ARE SOMETIMES ROUTED FOR A
	RIGHT BASE FOR R/W 20 AT GPD

MO ZPTS	25SEP72
(Unit)	(Date)
R.R.J. PYERS	FLG OFF
(Name of Investigating Officer)	(Rank)



ROYAL AUSTRALIAN AIR FORCE

DEPT. OF DAFI 25-9-12 580-1-1

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(158)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

22 SEP 1972

Department of Air (DAFI)

PAT

REPORTS ON UNUSUAL AERIAL SIGHTINGS

Reports of unusual aerial sightings at Forest Hill (VIC) and The Patch (VIC) have been received at this Head-quarters and are on-forwarded for information. Part 2 of the pro-forma (Unit Evaluation) has been completed by C Int O HQSC.

Observer:

Mr F. Jones 6 Murray Road, The Patch 3792 (observed on 26 Aug 72)

Mr E.R. Ham and family 4 Jaques Grove Forest Hill 3131 (observed on 11 Sep 72)

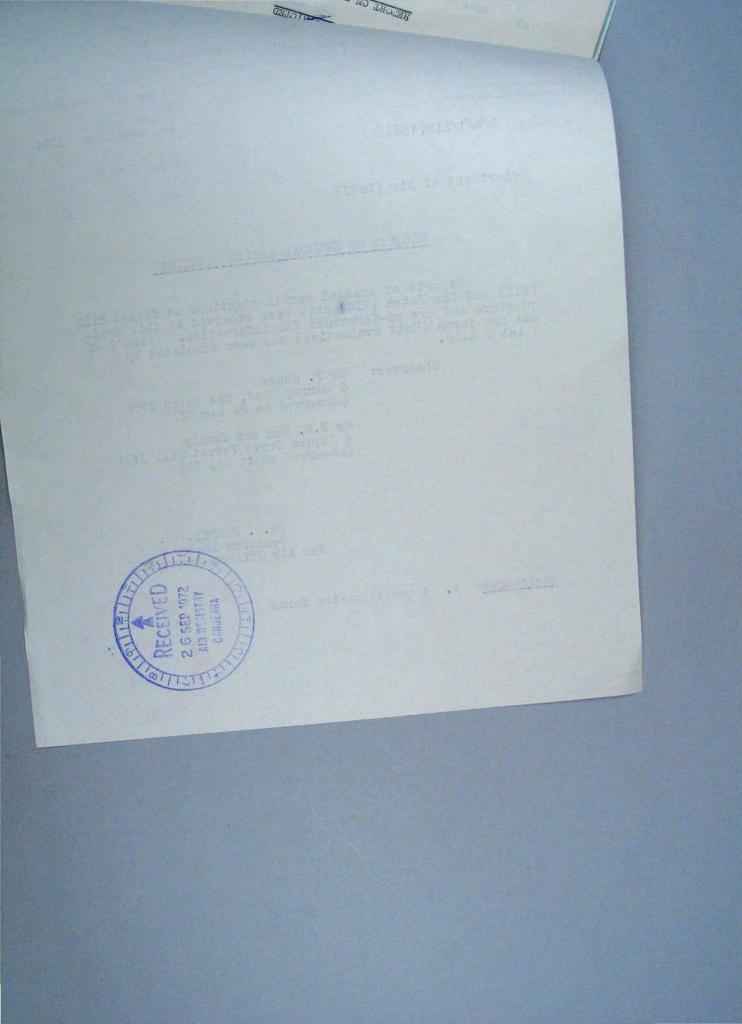
(R.R. RODDY)
Squadron Leader
For Air Officer Commanding

Enclosures: 1. 4 questionnaire forms



10.	What lirst attracted observer's attendion
	SIZE OF THE OBJECT IN COMPARSION WITH OTHER STARS
11-	rr was more than one light/object:
	a. how many were there?. ONE ONLY
	b. in what formation were they?
12.	What was the colour of the light or object? WHITE





RESPRICTED

REPORT ON UNUSUAL AFRIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observer TREDERICK JONES
2.	Address of observer. 6 MURRAY ROAD
	THE PATCH VIL 3792 Phone 7566613
3.	Occupation of observer. POSTAL INVESTIGATION. OFFICER
4.	Date and time of start of observation. 26 Aug. 72. OHIO
	How certain is the date? POSITIVE
	How accurate is the time of start? TIME PARTICULARLY NOTED.
5.	Duration of observation. THREE HOURS.
	How accurate is your estimate? AGAIN THE TIME WAS NOTED
6.	Observer's location at time of sighting LoungeRoom of
	ABOUE ADDRESS
	How familiar is observer with this locality? RESIDE AT THE LOCALITY
7.	Weather conditions at time of observation. STILL CLEAR. NIGHT.
	SPARSE CLOUD TO CLOUDLESS
8.	Describe any aids/equipment used in the observation. BINGS WARS
	7 X50
9.	Where was object first observed? :
	a. Relative to your surroundingsNORTH NORTH EAST
	b. angle of elevation
	c. compass angle bearing
	d. hew accurate are these estimates?
10.	What first attracted observer's attention? THE BRIGHTNESS AND THE
	SIZE OF THE ORTECT IN COMPARSION WITH OTHER STARS
11-	If there was more than one light/object :
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object? WHITE

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards). A CAR HEADLIGHT AT 200 FEET.
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?Not Known
16.	Was any method of propulsion obvious?N.O
17.	Describe any sound heard, including changes in pitch and intensity
	NONE HEARD
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? Notknown
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances OBJECT WITHDREW
	THE COLY JUST VISIBLE FOR A SPACE OF TEN MINUTES THEN KETURNED THIS WAS OBSERVED UNTIL IT BLENDEN WITH THE EARLY HORNING SUNLIGHT SIZE.
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres CNLY. AS. STATES AROVE
22.	Describe any trail of exhaust, vapour or light seen. Nove Siette.
23.	Where was object last observed:
	a. relative to your surroundings AT. THE ORIGINAL SIGHTING POINT
	b. angle of elevation
	c. compass angle bearing
24.	What was themanner of its disappearance?AS. STATED. AROVE
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	
	State any training which enables observer to be reasonably certain of
	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity

28.	Do you know of witnesses to similar sightings in the area?No
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

CAUSE OF THE BRIGHTNESS OF THE OBJECT LAM NOT SURE OF WHE

BECAUSE OF THE BRIGHTNESS OF THE CREEKT I AM NOT SURE OF WHERE THE DOME MEETS THE HORIZONTAL LINE AS TO WHETHER IT WAS A SHARP CORNER OR ROUNDED.

Signature A. Jones

Date. 3-9-72.

RESPRICTED

PTE

security of any or spell the arrivate of consecutive to word may on granta can ed rayants of bloom (superconder to) measurement Level of them the term of the transfer and the first property of the transfer and abuten position and or coverage of object in valueton to constant asserted as the coverage of object in valueton to can be cause out to make in monday. The object was first observed by my wife at HAM from our lowest room window whilst she was feeding our buby. The observed this for a period of ten menutes and buby. The observed this for a period of ten menutes and thought this conservation to she aroused me, and we thought this conservation together as stated.

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time: NIL sighting, among have no (2)
	A/C type(1)(2)(3)
	HeadingTT.
	Height,000 ft,000 ft,,000 ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)
	Heading
	Height,000 ft,000 ft,000 ft
	SpeedK
	ATD/ATA*hrshrs
	* Give location of nearest ATD or ATA. 53
34.	Observer's Location : Latitude 27685 Longitude. 14587
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Temus only With MAS PAGE4.
36.	A meteorological balloon was released from
	atz. Colourweightgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	Z hrs from

38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

if available, and ascertain which of the aircraft lights were operating.

40. The cause (or likely cause) of the sighting can*/earnot* be determined.

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

VENUS.

From personal observations of venus at this time of day/year, I believe that obs fone sightled this planet. Suring clear mornings venus can be seen in the NE sky before claser, shining brighter than any other object in the sky. The inithdrawal for 10 menutes before returning to original sign can probably be attributed to almospheric variations.

Hose	(Unit)	R. R. Ross	(Name
18.Sep. 12	(Date)	der cor,	(Rank

RIPORT ON UNUSUAL AERIAL SIGHTING

Part 1 - Report by Observer

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

1.	Name of Observer. (MO E. R. HAMAge. 47
2.	Address of Observer. H. Thouss GROVE FOREST HILL 3131
3.	Occupation of Observer BANK, OFFICIAL
4.	Date & Time of Start of Observation Manage 11/9/12 20-05 lis.
	How certain is the date?
	How accurate is the time of start? . within the mins
5.	Duration of Observation 17. MINUTES
	How accurate is your estimate? 2/3 minutes
5.	Observer's location at time of sighting. Thent garden of lome
	attress - 4 Jagnes Grove, Roust 92ll 3131
	How familiar is observer with this locality?
7.	Weather conditions at time of observation . Vuy char, gusty N. W
	winds, extended 20-30 Knots Temperature about 16°C
8.	Describe any aids/equipment used in the observation
	10 × 50 Wide view hild 65° Word Cinventers
9.	Where was object first observed?:
	a. Relative to your surroundings. South fouth East, adjust to
	Me live of a street hate from which following calculations are made.
	b. angle of elevation/8°
	c. compass angle bearing//5°
10.	d. how accurate are these estimates?
	What first attracted observer's attention? Typh of slow.
11.	
	a. how many were there?
	b. in what formation were they?

12.	What was the colour of the light or object? Bught red I while,
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg ordinary street light at 100 yards) Lympolium to lags would a say 3000 distance 22 miles
14-	What was the apparent size at nearest approach?:
	a. relative to Venus or Toon 4. Aumin suyi. Terms
	b. relative dimensions in inches at arm's length (about 20 inches from eyes) for small to collulate:
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed? busing 135° elevation 21°- relevant to sturt fine by hingulation
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity. No Sound (of object was an arrival of so consider sound intensity. No. Sound (high have been sandulu in Abob of "away" word)
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)? Messemen closely down 21°
	Hight could range from 3000 feet to 100 + miles in actual fact.
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances. A although was low full appearance from the familiar objects.
	more than 25/30 Krets relevent to ground (while was approx at right angles)
20.	Give duration of any stationary phases Amening was mustant shed.
21.	Describe any deviations or manoeuvres. Went dead shought
100	Describe any trail of exhaust, vapour or light seen light for a ugular pulsating characteristic seemingly from a central hours. It summed to vary from bught and to almost white at about the juguency of conventional williest named in light.
23.	Where was object last observed? :
	a. relative to your surroundings. last moth last
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? When observation
cea	sed, object was still visible + moving away light pulsating.
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity, etc)

26. State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity. The ages serve as nangels and wells sheeter in last 1943-1946. No 431534 rank Flo Jours of sheeters of landing on baufighters (ir specim) and handrole DC3 (34 landon).

27. How many witnesses to the sighting?... be remained family.

28. Do you know of witnesses to similar sightings in the area?
No. Io most people righting would seem to be an arrest or helicitar.

29. What natural phenomenon (or phenomena) would be nearest to explaining your observation? I fromly have to have been a very large dirigible with some form of probabilism to counter drift which wind would have asked.

30. What are your main reasons for excluding this explanation? not be fram. at high. in. wind undlines. applicable.

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

Viewed through financiars in a going away history the light officed to emende from a position slightly higher them I way up with a shope thus- of tight this was only an impression going from variation in the light. No outline could be seen. He sketch below induced the treverse of the object with distances estimated at altitude of 3000 feet.

Obsum Lest sum

25 miles

Mind sum

20.05.

My answers to all the questions are given using a height of 3000 feet because at this height the object could here for an aircraft eneith for its speed. In actual fact the object could have been at any altitude up to soldlike height in which case it must have been huge. Then at 30,000 the time philase ratio would breclude it from being a commitmed arrived above stalling speed. I lean to the view that the object was at a very great affiling speed. I lean to the view that the object was at a very great affiliable because during the last 5 minutes the angle of shrahm chinged very slowly. I have was still instant homeon. His was confirmed by limit in with object algorithm a areal pile.

This phenomen was discussed with cilliques at work in history in before the announcements of UFO sightings on other areas. This feet may be confused with Mr. a.R. Herell, it then have, Survey help he 288. 1842.

On 6/5/71 all members of the family observed 2 UFO's about 20.00 hours which beloved very differently to the one referred to above They approached from the S.W. together. One remaind stationery for a time P.T.S

esset 1943-1946. No 431534 rent Flo stars! Afamily.

(ir signalism) and hamibodo DC3 (34 legendron) A family.

How many witnesses to the sighting? ... 6. members of family. Do you know of witnesses to similar sightings in the area? No. Is most people righting would seem to be an arrest or beliefter What natural phenomenon (or phenomena) would be nearest to explaining your observation? I would have to have been a very luye disgible with some form of propulsion to counter drift which with would have caused. What are your main reasons for excluding the drugbles of Mars hard no longer exist to flaron at weeks. W. . wind . World 1 be Flease sketch + 31. appropri-18.66 10 3/4 of me saturfactory emplanetin can be found for this sighting being it in the calegory of a V.F.O, it would be interesting to evaluate the actitude it would have appeared merhead in the Eiffeland sightings asing date included in this report. It would then be possibly considered as a "base" ship in orbit from which scould erapt descended, in alternately itself reduced altitude to after our Siffsland. The back followed might determine this as a hisability or not. Man 15-9-72

TATHTA ANDSONIO NO PHOUSE acceleration of atoms 55" acceleration of the same duction of the stationery object made of in the same duction These objects made no sound but gave out a constantly varying bught starge light. Bught was estimated to bet about 5000 feet and closest point, + objects would have been about 5000 feet and closest point, + objects would have been at best as lege as a large arrively at that altitude. this sighting was whorled to the duty Their at Vie. Barrach who stated that a form similar to this would be sent out for completion. En fact it delist auwe, and a few days later we left on holidays. Since that Some the writer and members of the family have made a shidy of vFo s by rendery up meny of the books on the subject. However we unsider we still have an open mind on the subject. If there is any logical explanation arising from The investigation of this report I would greatly appreciate buy teld so that I can evaluate same against my own experience.

The state of the s

Part 1 - Report by Observer

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

1.	Name of Observer. Darbne. HamAge
2.	Address of Observer. 4. Jaques
	.F.o. restHill
3.	Occupation of Observer
4.	Date & Time of Start of Observation. 8 Monday. 11/9./72
	How certain is the date? Contain
	How accurate is the time of start?
5.	Duration of Observation/5. mins
	How accurate is your estimate? within . 2. mins
5.	Observer's location at time of sighting
	front garden of home
	How familiar is observer with this locality? ven familiar
7.	Weather conditions at time of observation clear
	1 mild light breeze (north)
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? :
	a. Relative to your surroundings

	b. angle of elevation
	c. compass angle bearing
	d. how accurate are these estimates?
10.	What first attracted observer's attention?org. hus.be.!
	drew object to my attention for opinion
11.	If there was more than one light/object:
	a. how many were there?
	b. in what formation were they?

12.	What was the colour of the light or object?
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg ordinary street light at 100 yards). Inghter than anything else in Sky.
14.	What was the apparent size at nearest approach? :
	a. relative to Venus or Toon
	b. relative dimensions in inches at arm's length (about 20 inches from eyes)
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
15.	Was any method of propulsion obvious? yes alluning
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
	~~
23.	Where was object last observed? :
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? Still weith
· sul	lon . I would inside
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity, etc)

26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity.
27.	How many witnesses to the sighting?
28.	Do you know of witnesses to similar sightings in the area?
	Av
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation?
	Helicolder
30.	What are your main reasons for excluding this explanation? Silence compand to Size of light with interests
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form if needed.
	obsertion.
	The state of the s
	ALL LE
	James Land
4	1 South
	olymb
	Signature Date

REPORT ON UNUSUAL APRIAL SIGHTING

Part 1 - Report by Observer

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

1.	Name of Observer. Chris Ham
2.	Address of Observer. 4. Jaques G.ve Farest Hill
	3131
3.	Occupation of Observer . Student at . Burnky Hort. College .
4.	Date & Time of Start of Observation 8:06 pm Mon 11 sept.
	How certain is the date?Certain
	How accurate is the time of start? ± .3. minutes
5.	Duration of Observation
	How accurate is your estimate?apprex.a.(.+.2 mins)
6.	Observer's location at time of sighting. Front. garden
	of 4 Jagues Gre Forest Hill
	How familiar is observer with this locality? Very familiar.
7.	Weather conditions at time of observation. C.lear n.ght,
	Windy.
8.	Describe any aids/equipment used in the observation
	Binoculars (.10.x.50.)
9.	
	a. Relative to your surroundings South East In.
	. ş.ky
	b. angle of elevation
	c. compass angle bearing
	d. how accurate are these estimates?
10	4
44	light
	a. how many were there?Qne
N. P.	b. in what formation were they?

12.	What was the colour of the light or object? . Red
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg ordinary street Same. as. plane. hight.f.lyingatnormal altitude.
14.	What was the apparent size at nearest approach? :
	a. relative to Venus or Moon 3. timessize. of. Venus
	b. relative dimensions in inches at arm's length (about 20 inches from eyes)
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensityNosound
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distancesC.a.l.a.t.makeanyest.mateof
	.speed. because altitude not known
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres ment. in . straight line
22.	Describe any trail of exhaust, vapour or light seen. V. hen. observed ough binoculars it had a red light in the front with
n alt	where was object last observed?:
	a. relative to your surroundingsEast
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? Still visible
.nch	nen. I went inside
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity, etc)
	No.e

26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular

27.	How many witnesses to the sighting?6
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation? I don't Know
30.	snot.a. ballon. ar. sucha. Wind. going in apposite What are your main reasons for excluding this explanation?
	No. horse. g. Wind. in apposite. direction
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form if
	was dark, so no actual shape could be concluded.
	Red - Red or White.
telative	size of lights This one went from ted to white to red to
	white etc. One colour would fade out + other would fade in, Came
	from same position of the object.
	01 - 01
Signa	ture Chr. 13 Mam

Part 2 - Unit Evaluation

32. the	The following military aircraft were in the vicinity of reported UFO position at the time:
	A/C type(1)(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:
	A/C type(1) See
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 375/5. Longitude . 14509E
35.	Give bearing and elevation of any planets and major stars that were in that position of the sky at that time. By day, give location of Venus only.
36.	Ac project stars or planet at the time differ visual magnitude 2 093° appear 022° at 2000. A meteorological balloon was released from
	atZ. ColourWeightgm
	Radio-sonde ** radar **: Candle ** battery ** (** delete as
	manui mad)
	General wind profile. Justy. 315° 20-25155
	Maximum height tracked,000 ft at
7.5	Was it known to have burst?
37.	The first significant temperature inversion was of°C
	atft, measured atZ hrs from
-0	·····station.
38.	Any remarks on satellites, rockets, research balloons, comets, meteorites etc relevant to the sighting.
	NONE

When identified as possible aircraft, include radar trace if available, and ascertain which of the aircraft lights were operating. 40. The cause (or likely cause) of the sighting can /cannot* be determined. The object reported probably was */may have been* 41. (delete as required) UNIDENTIFIED During the line of this observation there were four arrivelytelp. artures of sea are interface of Jullamarine which is over 20 miles from the observers locations. Metorological authorities advise that several balloom were released thing daylight hour but note were reliand at or near the time of this sighting The only two satellites visible over Melloune on the highe in question were PAGEOS! at 2059 and cosmos 269 Booster at 1940. The duration of the observation however, (10-17 minutes) rules out solllile or aireraft activity, as does the general wind profile rule out met balloon activity. a check of previous reports shows that aller Hum submitted a report regarding who activity from the same address on 17 lot 70, but apparently did not complete the questionaire auspotohea to him. 22 80072 (Date) R.R. ROSSY SAN LOR. (Name of (Rank) Investigating Officer)

Royal Australian Air Force For use within the RAAF ont	OUR FILE	FOLIO
73 Feb MEMO Write or print clearly	5/2/AIR.	53
Hawkm	DATE 2 SEP 72	REFERENCES
TO DEPAIR	DAF!	(22)
INFO HQOC	SO INTEL	11-0
UFO SIGHTINGS	AL APPENDING	
. Attached find sighting	report and u	nit
evaluation of UFO rep	od	
2 Pobello explantion	is suchtens of	planet
Venus at low angle and eausing apparent size "	consequent rely	. A. a.
em amarent serie	neverse	
ellusing uff	THE RESERVE OF THE	
	WIND TO DE VISION OF THE PARTY	
	The same of the sa	
	Marin Desired	
	REAL PROPERTY.	
	THE RESIDENCE OF	THE RESERVE OF
SIGNATURE DE LOUGHEIN SIGNATURE NAME N. J. M. LOUGHEIN	FUT UT AIR 4	
1 1 -	A DAY OF THE PARTY	

REPORT ON UNUSUAL AERIAL SIGHTING

F 51

Part I - Report by Observer

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

1.	Name of observer Raymono C Jacobson
2.	Address of observer Windermere" Soldiers PT. RD. SALMMANDER
3.	Occupation of observer. ELECTRICAL DESIGN DEAFTSMAN
4.	Date and time of start of all and all all and all and all and all and all all and all and all and all all all and all all all and all all all all all all all all all al
	Date and time of start of observation . 22/8/72 4.00 Am.
	How certain is the date? Confirmed By Calender As IT was How accurate is the time of start? By THE TIME I PHONED RAME
5.	Puration of observation APPREXIMATELY 2
6.	How accurate is your estimate? As NEAR AS CAN BE SEPECTED Observer's location at time of sighting Resignate Patto
	Observer's location at time of sighting Resipents. Patro. Sheep
	ONERLOCKING SAKAMAWAER BAY
	How familiar is observer with this locality? VERY FAMILIAR WITH
7	ALL LAND FORMS AND MOVEMENT ON NATER FRONT
7.	Weather conditions at time of observation VERV (LEGE STATE
0	
8.	Describe any aids/equipment used in the observation. MSUAL OBSERVATION
	VIELLINGS AFFERENCE TO FIXED HAND OBJECT
9,	Where was object first observed:
	a. Relative to your surroundings. N. A. NORTHERN POSITION IN
	THE SKY WITH A RELATIVE POSITION TO BROUGHTON ISLAND
	D. Angle of elevation. Approximarex x 10-160.
	c. Compass angle bearingNo.T. KNOWN
	d. How accurate are these estimates? APPREX.
10.	What first attracted observer's attention? FAST MY WEEK SEEMS TO
	BAIGHT N.GHT AND AWAKENED ME TO CHECK WHAT WAS
11.	If there was more than one light/object:
	a. How many were there?ONE (D)
	b. In what formation were they?
12.	What was the colour of the light or object? MycH Similar To A MERCARY
13.	what was the brightness? (Compare with full moon or common light
	Source at a stated distance, eg, ordinary street light at 100 yards)
14.	ME MIRAGE PLANE COMING INTO
	as medies approach:
	a. Relative to Venus or Moon
	b. Relative dimensions in inches at arm's length (about 20 inches
15.	the eyes) . APPROX
	What were the bearing and elevation angles at nearest approach and how
	were these values assessed?
16.	Was one male !
	Was any method of propulsion obvious? & TATION ANY

17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if
	an estimate can be justified)? HEIGHT ABOVE NATER . 200-300
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the move-
	ment of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen No. Exhaust
23.	Where was the object last observed:
	a. Relative to your surroundings. NORTHERN DIRECTION
	b. Angle of elevation. 10-15°
	c. Compass angle bearing
24.	What was the manner of its disappearance? No.T. KNOWN
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)NO ExCEPT THE BRIGHT NIGHT
	WITH DEFINITE LIGHT REFLECTION ON THE WATER
26.	State any training which enables observer to be reasonably certain
	of his/her ability to estimate angles and angular velocity
	ELECTRICAL ENGINEERING QUALIFICATIONS
27.	How many witnesses to the sighting? TWO(2)
28.	
	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	Vour observations A LORGE STATIONARY SHIP IN MOST STRAIGHT WITH
30.	What are your main reasons for excluding this explanation?
	SHIPS OF THIS MAGNITUDE WOULD ENTER PORT STEPHENS
31.	Please sketch the light/object with all details. If appropriate,
	sketch position and/or movement of object in relation to your
	surroundings. Use back of form, - SEE OVER LEAF.
	ode back of form,
32	FURTHER TO 27, IT WAS REQUESTED TO ENQUIRE
	WITH EITHER THE INNER OR OUTER LIGHT HOUSE
	KEEPERS TO CHECK OUT THE LIGHT AT THE TIME.
33.	THE LIGHT WAS AGAIN IN THE SKY THE NEVT
	NIGHT ABOUT 5 OO AM BUT A LITTLE HIGHER AS
	ADVISED BY MY WIFE.

Stanture Response C. Jaroton. Date. 141. Deptember 1972

TEA GARDENS NAUNS SEA. NEST Jimmy! BEACH REFLECTION OF OBJECT ON WATER PORT STEPHENS SIGHT LOLETTE HEAD NAVYS ANCHOR BUDY SALAMANDER BAY 2. STOREY RESIDENCE.



-3-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	*Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 32.42.30 Longitude 152.05.20
35.	Give bearing and elevation of any planets and major stars that were
	in that portion of the sky at the time. By day, give location of
	Venus only

36	A meteorological balloon was released from. WILLIAMTOWN
	at. 21.700. Z Colour. WHITE Weight STAHOARD gm
	Radio-sonde**/radar**; Candle**/battery** (**delete as required)
	General wind profile EASTERLY
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of .UNK. C at
	Z hrs from
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc relevant to the sighting LONE KNOWN
39.	When an aircraft is a possible identification, include radar trace if
	available, and ascertain which of the aircraft lights were operating
	N.A.

40.	The cause (or likely cause) of the sighting can*/cannot* be determined.
41.	The object reported probably was*/may have been* (delete as required)VENDSAS . SOSITION . NEXT. RAY .AT . 2NP . SIGHTING
	was 151-10H1912 hence the time difference
	of one how put Venu back at some place
1	
	HOWLM (Unit) LITMSLOVSHOW (Name)
	12 SEP 72' (Date) FCT AT (Rent)
	(Renk)

phateloning



ROYAL AUSTRALIAN AIR FORCE

DAFI Q 26-12

Bullsbrook East 711200

Headquarters RAAF Base PEARCE WA 6085

2FTS/5/9/Air Pt/3 (11)

22nd September 1972

Department of Air

For Information:

Headquarters Support Command

DAGI.

INPELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

Herewith is a report of an unusual aerial sighting by one Lindsay E. Armstrong.

(R.R.J. PYERS)
Flying Officer
for Officer Commanding

Enclosure: 1. Unusual Aerial Sighting Report

RESTRICTED

RESTRICTED

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THE R. P. LEWIS CO., LANSING, MICH.

INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART I - REPORT BY OBSERVER

1.	Name of observer LINDSAY E. ARMSTRONG AGE: 11
2.	Address of observer'LYXXWQQD'. VASSE 6283 WA
	PHONE: 554033
3.	Occupation of observer SCHOOLCHILD
4.	Date and time of observation 6.30 to 7.00 pm 21 - 7 - 1972
5.	Duration of observation30 minutes
6.	Observers location at time of sighting . 10 miles 5th BUSSELTON
7.	Weather conditions at time of observation. Relatively Clear
	few clouds. Full moon.
8.	Describe any aids/equipment used in the observation Small -
	telescope
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon). West Edge - face of Moon
10.	What first attracted observer's attention? (eg, light or noise).
	Bright light
11.	Did object appear as a light or as a definite object?
	Definite Object
12.	If there was more than one object:-
	a. How many were there?
	b. In what formation were they?
13.	What was the colour of the light or object?
14.	What was its apparent shape? triengular
15.	Was any detail of structure observable? No.
16.	Was any method of propulsion obvious?
17.	Was there any sound? No
18.	What was its height? (or angle of elevation). 80-85° angle
19.	What was its speed? (or angular velocity) approx . 3600 mph
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?

-2-

22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Yes dived - flattened - moved no more.
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	behind a cloud
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence).
	Yes - other observers.
26.	Have you observed any unusual phenomena previously?
	No
27.	If so, give brief details of incident(s)

28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	18 - Angle of telescope 19 - mathematics
29.	Are you a member of any organization interested in aerial
	phenomena?
	phenomena?
30.	
30.	phenomena? Yes
30.	phenomena? Yes Name and address of organization . Yasse Junior Astronomers
	Phenomena? Yes Name and address of organization . Vasse Junior Astronomers
	Phenomena? Yes Name and address of organization . Vasse Junior Astronomers
	Phenomena? Yes Name and address of organization . Vasse Junior Astronomers
	Phenomena? Yes Name and address of organization . Vasse Junior Astronomers
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	Phenomena? Yes Name and address of organization . Vasse Junior Astronomers
	Phenomena? Yes Name and address of organization . Vasse Junior Astronomers
	Phenomena? Yes Name and address of organization . Vasse Junior Astronomers

RESTRICTED/3

- 4 -

Part 2 - Unit Evaluation

32	The following military aircraft were in the vicinity of the reported UFO position at the time: NIL
	A/C type(1)(2)(3)
	Heading T T T
	Reight 000 ft 000 ft 000 ft.
	Speed K K
	ATD/ATA*hrshrshrs
33+	The following civil aircraft were in the vicinity of the reported UFO position at the time:
	A/C type(1)(2)(3)
	Reading T T
	Height 000 ft 000 ft 000 ft
	Speed K K K
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34+	Observer's Location : Latitude
35 -	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Verus
	only
36	A reteorological balloon was released from
	at
	Radio-sonde **/** radar **: Candle **/battery ** (** delete as required)
	General wind profileWesterly all levels
	Maximum height tracked,000 ft at
	Was it known to have burst?
37-	The first significant temperature inversignowas of OFFE 6500 APPH
38:	
	Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting
39 -	When an aircraft is a possible identification, include radar trace if
	available, and ascertain which of the aircraft lights were operating

on 28 JU	N 72.	OONGAMIA (Subur	
		Harris	Bick
-			
-			

ST ITTLE SE NO The second secon INT 580/1/1(20)

10 OCT 1972

Mr K. Moston, 'Lexden', GILGANDRA NSW 2827

Dear Sir

Returned herewith is the metal object which you so kindly provided to the Royal Australian Air Force for examination. The object appeared to be a portion of a spherical vessel which had been manufactured from a standard grade of titanium alloy sheet. Adjoining portions of the vessel clearly had melted and the molten material had continued to wet the surface of the sheet as it ran over its surface. The molten material appeared only to be lightly oxidized. These features are consistent with the melting having occurred whilst the material was in a high vacuum.

The object probably is a fragment of a component of a satellite which had broken up during re-entry.

Yours faithfully,

(G.J. ODGERS)

Director of Public Relations

Jesp 6/10/12

580/1/1(19)

Chief Superintendent
Defence Standards Laboratories
P.O. Box 50
ASCOT VALE VIC 3032

UNIDENTIFIED FALLEN OBJECT

References: A. Your A2/5/294 of 6 September 1972

B. Our 580/1/1(6) of 24 August 1972

Thank you for the preliminary examination of the metal object which was submitted to you under Reference B. The details supplied in your report are sufficient for our purposes. We will forward a report, toegether with the metal fragment, to Gilgandra and explain that further testing would probably lead to destruction of the fragment. In the circumstances we doubt that further examination will be necessary.

(K.R. JANSON)
Group Captain
for Chief of the Air Staff



DEPARTMENT OF SUPPLY

Defence Standards Laboratories

TELEPHONE 317-222 EXTN.
IN REPLY PLEASE QUOTE. A2/5/294

P.O. BOX 50. ASCOT VALE, 3032.

The Laboratories are near the terminus of the West Maribyrnong Tram.

- 6 SEP 1972

DAF

Department of Air, Russell Offices, CANBERRA, A.C.T.

2600.

September 6, 1972.

(Attention: Group Captain K.R. Janson)

UNIDENTIFIED FALLEN OBJECT

We have carried out a preliminary non-destructive examination of the object submitted under cover of your letter reference 580/1/1(6) of August 24, 1972, and I should now like to give you our preliminary impression in order that you may decide whether a more extensive investigation is called for.

The object appeared to be a portion of a spherical vessel which had been manufactured from a standard grade of titanium alloy sheet. Adjoining portions of the vessel clearly had melted and the molten material had continued to wet the surface of the sheet as it ran over its surface. The molten material appeared only to be lightly oxidized. These features are consistent with the melting having occurred whilst the material was in a high vacuum.

It is our opinion that there is a high probability that the object is a fragment of a component of a satellite which had broken up during re-entry. An extensive and expensive examination involving destruction of a segment of the object would be necessary, however, fully to confirm this view and I should now like you to consider whether you wish this examination to be carried out.

In the interim I have returned the object to you under separate cover.

Le A.R. EDWARDS
CHIEF SUPERINTENDENT

KESTRICTED

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-/

DRB610 YDB802 SYA537

RR RAYWPP

DE RAYPSL 741 2622236

ZNY RRRRR

R 182230Z SEP 72

FM HQESL

TO RAYWPP/DEPAIR

RAYQC/HQSC

BT

CANBERRA
P18 23: 01-72

PAN

R E S T R I C T E D A341/CFS FURTHER FOUR UFO SIGHTINGS REPORTED IN MAFFRA, MORWELL, STRATFORD AND SALE AREAS SINCE 14SEP72. BEING INVESTIGATED

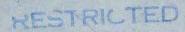
BT



NNNN



THIS MESSAGE IS CLASSIFIED. YOUR REPLY OR REFERENCE MUST BEAR A MINIMUM CLASSIFICATION OF RESTRICTED.







MINUTE PAPER

(Write on this side only)

580/1/1(16)

SUBJECT: UFO INVESTIGATIONS

The enclosed results of investigation of four unusual aerial sightings (Folios 13 and 14) have been prepared for your signature and release.

18 Sep 72

Flg Off for DAFI

Jusp 26/9/72

JOINT COMCEN CANBERRA See I'v 07 23-72



V

DRB958 QDAØ87VV MQA148 HH

RR RAYWPP

DE RAYRMD 994 2580543

ZNY RRRRR

R 140540Z SEP 72

FM HQRIC

TO RAYWPP/DEPAIR

INFO RAYROP/HQOC

BT

R E S T R I C T E D A1-039 REFERENCE HQOC ASI NO 3/A/P PD UNUSUAL AERIAL SIGHTING PD FOLLOWING REPORT RECEIVED FROM MR TURNER CMM

OFFICE-IN-CHARGE DA TOWER CMM TAMWORTH AIRPORT PD TIME 130900K

SEPT CMM PINPOINT OF LIGHT VISIBLE TO NAKED EYE TO NORTHWEST AT 80-85 DEGREES ELEVATION FROM HORIZON PD OBSERVED THROUGH BINOCULARS CMM APPEARED TO BE LIKE A STAR PD VIEWED FOR 15 MINUTES THEN IGNORED PD PROFORMA AND LETTER (HQOC 5/5/AIR (36) ANNEX C AND D) DISPATCHED PD ADDRESS OF PERSON REPORTING CLN MR TURNER CMM PO BOX 50 WESTGATE TAMWORTH NSW CMM TEL (HOME) 677220 (TOWER 2340) BT

pat 1







ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(151)

HEADQUARTERS SUPPORT COMMAND
RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

30 AUG (072

Department of Air (DAFI)

DAFT

REPORT ON UNUSUAL AERIAL SIGHTINGS

1. The attached reports were received this day from RAAF Base Wagga.

2. It is noted that the sightings occurred during June and July 1972. However, RAAF Wagga advise that the completed forms have only recently been returned from DCA. See Unit Evaluation, Pt 2, in respect of B. Shipman report.

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

Enclosures: 1. Reports by students I.McCallum and C.Mortlock of Wagga Mr J. Kalcoff, Talbingo NSW Mrs B. Shipman, Illabo NSW

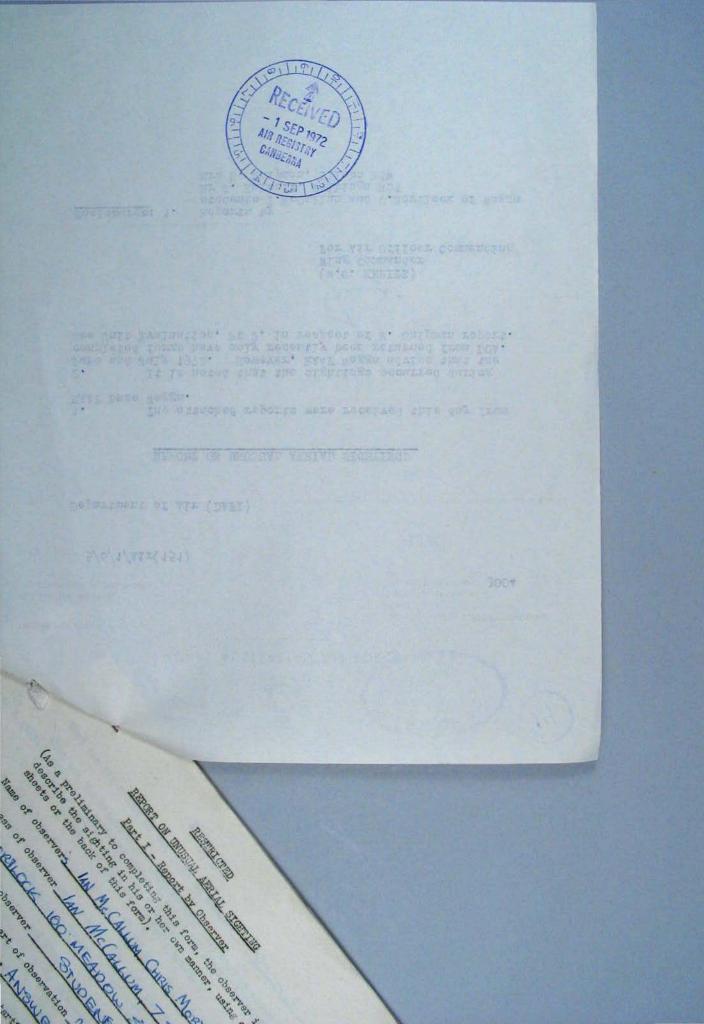
a. how many were there? One at first, then dozen

b. in what formation were they? * STRAIGHT WINE

/12. What was

RESTRICTED

12. What was the colour of the light or object? WERY BRIGHT RED



REPORT ON UNUSUAL AFRIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observers IAN McCALLIM CHRIS MORTLOCK Age 16,16
2.	Address of observer LAN McCALLUM, 7 STANLEY ST. WACCA.
	HRIS MORTLOCK 160 MEADOW ST WACGAPHOND NONE 26566.
3.	Occupation of observer STUDENS
4.	Date and time of start of observation 2NO July, 6.25 AM
	How certain is the date? ANSWERED TO THE BEST OF OUR
	How accurate is the time of start? REASONABLY ACCURATE
5	Duration of observation 8-10 seconds
5.	How accurate is your estimate? Approximate.
	Observer's location at time of sighting STANDING IN THE
6.	OLE OF THE ROAD AT 100 MEADOWST WACCA
	How familiar is observer with this locality? <u>VERY FAMILIAR</u>
7.	Weather conditions at time of observation EXCELLENT THERE
MAS	NO CLOUDS IN THE OBSERVATION AREA
8.	Describe any aids/equipment used in the observation EYES
-	
9.	Where was object first observed?:
9.	Where was object first observed?: a. Relative to your surroundings ABOUE 2NO TELEGRAPH
9.	
9.	a. Relative to your surroundings ABOUE 2ND TELEGRAPH PONE IN RELATION TO SURROUNDINGS
9.	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation
9.	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320°
	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE
9.	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT.
10.	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT. ST HAPPENED TO LOOK AT THAT MOMENT.
	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT. ST HAPPENED TO GOOK AT THAT MOMENT. If there was more than one light/object:
10.	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT. ST HAPPENED TO GOOK AT THAT MOMENT. If there was more than one light/object: a. how many were there? One at first then I dozen
10.	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT ST HAPPENED TO LOOK AT THAT MOMENT. If there was more than one light/object: a. how many were there? One at first than I dozen b. in what formation were they? STRAIGHT LINE
10.	a. Relative to your surroundings ABOUE 2NO TELEGRAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT. ST HAPPENED TO GOOK AT THAT MOMENT. If there was more than one light/object: a. how many were there? One at first then I dozen
10.	a. Relative to your surroundings ABOUE 2NO TELEGARPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT. ST HAPPENEO TO LOOK AT THAT MOMENT. If there was more than one light/object: a. how many were there? One at first than dozen b. in what formation were they? TO STRAIGHT LINE /12. What was
10.	a. Relative to your surroundings ABOUE 2NO TELECAAPH PONE IN RELATION TO SURROUNDINGS b. angle of elevation ABOUT 320° c. compass angle bearing ABOUT 320° d. how accurate are these estimates? REASONABLE What first attracted observer's attention? SUST SAW IT. ST HAPPENED TO LOOK AT THAT MOMENT. If there was more than one light/object: a. how many were there? One at first than those dozen b. in what formation were they? STRAIGHT HIME /12. What was

3.	What was the colour of the light or become
13. at a sta	What was the brightness? (compare with full moon or common light source ted distance, eg ordinary street light at 100 yards) BRIGHTER THAN SURROUND WE LIGHTS
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon BICKER THAN VENUS SMALLER THAN
	b. relative dimensions in inches at arm's length (about 20 inches from
	the eyes) THICKNESS OF BIRO
15.	What were the bearing and elevation angles at nearest approach and how
were the	se values assessed?
16.	Was any method of propulsion obvious? JUST SEEMED TO GLIDE
17. N	Describe any sound heard, including changes in pitch and intensity 0 50000 WAS HEARO.
40	What was the maximum and minimum angle of elevation (or height, if an
18.	can be justified)? CANNOT SAME AVECATAS HILL
estimate	
	What was the maximum and minimum angular velocity (or speed, if an estimate astified)? If necessary, compare with the movement of familiar objects at
stated di	stances It TOOK 8-10 SEGONDS TO TRAVEL TOOM 1,000 H.
20.	Give duration of any stationary phase; Not Stattonagy At ANY Time
21.	Describe any deviations or manoeuvres FORMATION OF SIX LIGHTS
22.	Describe any trail of exhaust, varour or light seen 66-TOHTS ABOUT 15ft.
23.	Where was object last observed:
	a. relative to your surroundings & GOING BEHIND ABULLOING AT 92 MEADON
	b. angle of elevation
	c. compass angle bearing NORTH-NORTH-WEST.
24.	What was the manner of its disappearance? BEHIND NO. 92 MEADOW ST.
25.	Do you know of any associated physical evidence (such as fragments,
	phs, scorching, ground indentations, residual magnetism or radioactivity etc)
26.	Sate any training which onables observer to be reasonably certain of his/her
	to estimate angles and angular volocity NONE
27.	How many witnesses to the sighting? TWO
	/28 Do you
	RESTRICTED
	In what formation were they?
12.	What was the colour of the light or object? WERY BRIGHT RED

Do you know of witnesses to similar sightings in the area? No.

29. What natural phenomenon (or phenomena) would be nearest to explaining your observation? NOTHENG WE HAO SEEN BEFORE. IT WAS UNCOMPARABLE 30. What are your main reasons for excluding this explanation?

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

** NOTE No29. Affirst it seemed like as plane but when the people at the & Awport said no plane was in the area we soon changed our thoughts.

50 (50°) (50°) (50°)

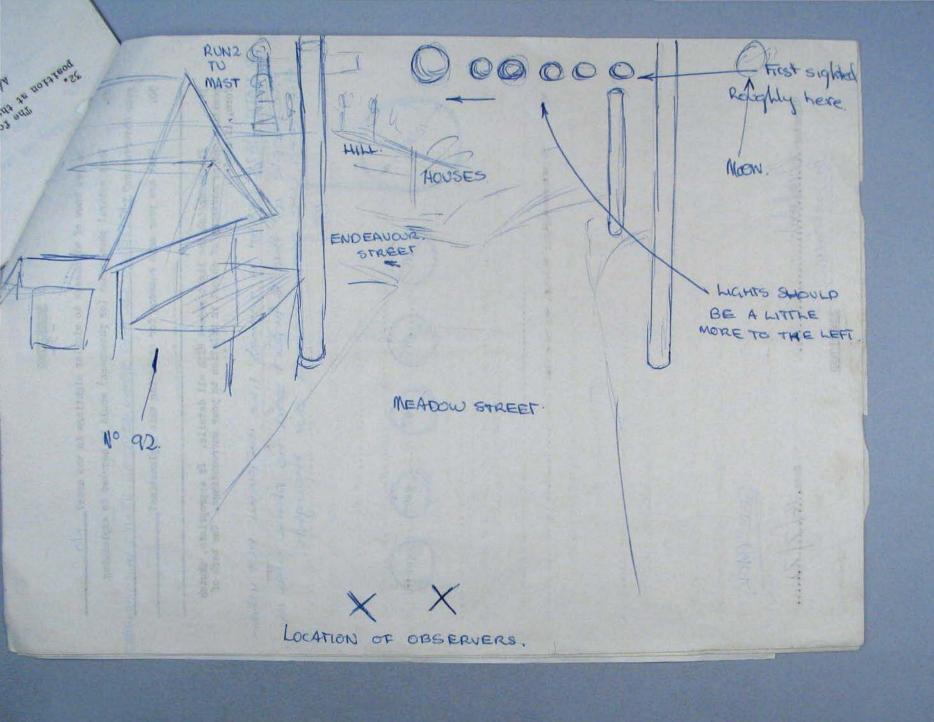
Signature Chilles on Callum RESTRICTED

SEE BACK.

Date 16/7/72.

12. What was the same to the same they?.....

What was the colour of the light or object? N.C.R.Y. BRIGHT NED



- 4 -

Part 2 - Unit Evaluation

32. The following miliatary aircraft were in the vicinity of the reported UFO position at the time:
A/C type(1)(2)(3)
Heading
Height
SpeedKK
ATD/ATA*hrshrshrshrs
33. The following civil aircraft were in the vicinity of the reported UFO position at the time:
A/C type(1)(2)(3)
HeadingT
Height,000 ft,000 ft,000 ft
SpeedKKKKKK
ATD/ATA*hrshrshrs
* Give location of nearest ATD or ATA.
34. Observer's Location: LatitudeLongitude
35. Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only.
36. A meteorological balloon was released from. FOREST HILL AIRPORT
at 1715 Z. Colour WHITE Weight 100 gm
Radio sendo**/radar**/oandlo**/battery** (** delete as required)
General wind profile. SouTHWESTERLY SURF TO 20000 FT
Maximum height tracked
Was it known to have burst?
37. The first significant temperature inversion was of°c
at300ft, measured at2315Z hrs from MET. OFFICE
FOREST HILL station.
38. Any remarks on satellites, rockets, research balloons, comets, meteorites
etc relevant to the sighting
39. When an aircraft is a possible identification, include radar trace if
/available,
The mide return to they?
12. What was the colour of the light or object? WERY BRIGHTED

RESPRICTED - 5 -

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

(unit)	(Name)
(Date)	(Rank)

12. What was the colour of the light or object? W.C.M. BRIGHT NED

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer

is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this JAMES KALCOFF. Name of observer .. 1. 2. TALBINGO BOILERMAKE Occupation of observer 3. Date and time of start of observation. 8.6-12 - 9 1. How certain is the date? A. Acre, The as by brown to be past. How accurate is the time of start? Duration of observation 5. How accurate is your estimate? My brown checker his worth Observer's location at time of sighting TRANSMISSON THICK 6. BETWEEN TALBINGO and TUNBARUMBA How familiar is observer with this locality? K. M. MERKEND Weather conditions at time of observation. H. Von 1 7. CLEAR AND STARLIT NIEHT 8. Describe any aids/equipment used in the observation..... NONE 9. Where was object first observed?: Relative to your surroundings I was furthed on the MANSINISTON FACK WHILE SPECTLICHING TOK FORCE b. angle of elevation. April 2004 ARDS away to compass angle bearing...... how accurate are these estimates?.... W it first attracted observer's attention?... H. FAST.... 10. MOVING BRIGHT OBJECT. NECKOSS the TROSS 11. If there was more than one light/object: how many were there?.... in what formation were they?..... What was the colour of the light or object? N.C.M. BALLER RED 12. AND BIVE.

- 2 -

13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, eg ordinary street light
	at 100 yards) MULK BRIGHTS that Flood Liests of Football
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about
	20 inches from the eyes). ARPOX!5feet.!N. DIR
15.	What were the bearing and elevation angles at nearest
	approach and how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity IT SOUNDED LIKE BOME FORM OF JET
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)? . 200. Years (Height)
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
	BROWN The SPEED of ALIENT PLANE TAKING OFF.
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres Janvelling. Herizonal
22.	Describe any trail of exhaust, vapour or light seen
	17. had H. Tail of exhaust, Nery Bright Blue and Approx.
23.	Where was object last observed:
	a. relative to your surroundings
	b. angle of elevation. Paget. Imile, away. Con the
	c. compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc) #15 found withing
26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity None - I have man
	new anything that located like elegant.
27.	How many witness to the sighting? CNC-my 6 kerker RESTRICTED

RESTRICTED Do you know of witnesses to similar sightings in the area? 28. Yes I Too men at well and it the across What natural phenomenon (or phenomena) would be nearest 29. esplaining your observation?.... What are your main reasons for excluding this explanation? 30. Please sketch the light/object with all details. If 31. appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. -> TO TOMBBEUMBA. PLAINS OBJEST Micit Bug 11

Signature. ... Amor Val ouff Date.....

Todd AN HOUNT BUSH PRED. Thick FIRST LINE OF + Ravell OPEN PLAINS Dear Dir. I hope you care industried this sketch But I affaid him not real good at things like this the first time 1 - orda like this the first time we sighted the expect, set Fravellar in a straiget line one to seal and into the Bugh it dissephent is second time it also the Bugh from the others KAIL the second time it appeared direction (Kiney Side i) the Kood) and it appeared be about 200 years at away offer has or you to FEET to holeing that this may whalle to faind object or to induly it very BRIGHT Red LIKE & BUT Fixe.

-4-

Part 2 - Unit Evaluation

32. The following miliatary aircraft were in the vicinity of the reported UFO position at the time:
A/C type(1)(2)(3)
HeadingT
Height
SpeedKK
ATD/ATA*hrshrshrs
33. The following civil aircraft were in the vicinity of the reported UFO position at the time:
A/C type(1)(2)(3)
HeadingTT
Height
SpeedKK
ATD/ATA*hrshrshrs
* Give location of nearest ATD or ATA
34. Observer's Location: LatitudeLongitude
35. Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only.
36. A meteorological balloon was released from FOREST. HILL AINPORT
at 10.00 Z. Colour WHITE. Weight. 100gm
Radio-sende**/radar**/candle**/battery** (** delete as required)
General wind profile. SouTHWESTERLY
Maximum height tracked
Was it known to have burst?
37. The first significant temperature inversion was of
at Sop ft, measured at 23/5 Z hrs from MET OFFICE
. Fo. AEST. HILL station.
38. Any remarks on satellites, rockets, research balloons, comets, meteorites
etc relevant to the sighting
39. When an aircraft is a possible identification, include radar trace if
/available,
12. What was the colour of the light or object?

RESPRICTED

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

(un	it)	(Name)
(De	te)	(Rank)

12. What was the colour of the light or object? . ALVORESCENT.

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer

is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this Name of observer (Ms) BARBARA SHIPMAN ... Age. 34 1: Address of observer. "DUNMOVIN" ELLINGO NEW 2. Phone TALABO SS Occupation of observer... TRAINED NORSE 3. Date and time of start of observation .. 4. . 6. . . 74 . . 6 . 50 am. 4. How certain is the date?..... Ser Treet...... 5 MM UTOS 3-6- 72 Duration of observation. 400. 20 Manages ... 4-6-77..... 5. How accurate is your estimate? .. W. ITHING . I MINUTE Observer's location at time of sighting 6. EAST OF TANYINYA BAILWAY CROSSING (BETWEEN COMME How familiar is observer with this locality?. VE.Y...... Weather conditions at time of observation. Fot. Parcnes 3+ 72 7. CLEAR SKIES 4-6-72 Describe any aids/equipment used in the observation 8. Where was object first observed?: 9. Relative to your surroundings. AMERICO. TO. BE. ABOVE COSTAMONDRA. IDENTICAL POSITION BOTH angle of elevation... Mer. ... 45..... compass angle bearing..... C. how accurate are these estimates? t first attracted observer's attention? . We. BAKHINGSS 10. If there was more than one light/object: 11. how many were there?.... a. in what formation were they?..... What was the colour of the light or object? ... ALUDRESCENT 12.

- 2 -

13.	What was the brightness? (compare with full moon or comme
	light source at a stated distance, eg ordinary street light
	at 100 yards). 2014 . MOONLIGHT NO RAPINSION OF LIGHT
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon Hook 5126
	b. relative dimensions in inches at arm's length (about
	20 inches from the eyes)
15.	What were the bearing and elevation angles at nearest
	approach and how were these values assessed?
16.	Was any method of propulsion obvious? Yes FOR 10 4 mores
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
	COMPARE WITH JET PLANE FOR SPEED.
20.	Give duration of any stationary phases. 10. 416.72
21.	Describe any deviations or manoeuvres T.ME. THEN TO RIGHT.
22.	Describe any trail of exhaust, vapour or light seen
	TRAIL OF EXHAUST SEEN WHILE MOUNT VERTICALLY AND TO RIGHT. NO VAPOUR TRAIL NEILE CIRCLINE OF DISTRIBUTE
23.	Where was object last observed: VANISHING IN A
	a. relative to your surroundings. N.E. 2 Macried Cook communications
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc)
26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity
	THE STATE OF THE S
27.	How many witness to the sighting? . A. A.S. A. D. A.

- 3 -

28.	Do you know of witnesses to similar sightings in the area sighting
29.	What natural phenomenon (or phenomena) would be nearest to
30.	What are your main reasons for excluding this explanation?
	THE MOVEMBAT OF THE ENTIRE DOSECT.
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.

LARGE FLUORESCENT - EVEN COLOUR .

EXCEPT

BLACK TIP MT

NARROWER END

MY ESTIMATION OF OBJECT LENGH WOULD DE 10-10 12 TIMES THAT OF A JET RIANE

Signature. 16 1. Shipman Date. 14-6-721...

I drive from Illaho to Costamunda de work 5 days a week (have done so for 3 years). So the ann is familiar My daughter was with me the first morning of sighting 3-6-12 while some 10 miles from lostamundra. We saw into fog after aprox 5 minutes so did not sight it again that morning. The object remained motionless on this occasion. The second morning 4-6 72, I made a sighting of an identical object in the exact position at aprese the same time. This time There was no jog so was able to view it for some 20 minutes until its disappaarane After some 10 minutes of being motionless of noticed the marrower and which had a small bluck portion at its lip was firstly on the night side then left, Then night hand suche again pour to its sudden elevation directly upwards leaving a small vapour trail then to the right again with a way our trail, then reincling prior to a gradual disappearance (2 other untress at this stage) One could like the object to a luye fluorent light with a black the at the aproximate keight a get plane would travel

fiel #4 45

- 4 Part 2 - Unit Evaluation

- 5 -

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

42. The information contained in part 2 was provided by the Officer in Charge, Wagga Flight Service DCA Wagga Wagga Airport.

.....(Unit).....(Name)





ROYAL AUSTRALIAN AIR FORCE



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

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

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

28th August 1972

UNUSUAL AERIAL SIGHTINGS

Enclosed is a completed questionnaire by the undermentioned:

Mrs OLAK . 15 Hillview Road KELLYVILLE NSW

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

Enclosure: 1. Completed Questionnaire



	(b) in what formation were they?
13.	What was the colour of the light or object? Yellownh
14.	What was its apparent shape? Circular with for fins
15.	Was any detail of structure observable? No.
16.	Was any method of propulsion obvious? No

THE PARTY OF THE PARTY OF

Made selections of selections

SPET PRIMILE MES

5/15/1/21/21

State Carry State State

BUNCHERS WALLS TO SELECT

indicate in a completed questioning by the underserving

Made and the form to the state of the state

(N.S. SinOK) Departur lender For him Officer Community

swimmer to Complete a securoismi



INTELLIGENCE - REPORT OF AURIAL

OBJECT OBSERVED

(Operational Cormand ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer MRS OKAK AGE Malure.
2.	it thought the ti
	PHONE 629 1268
3.	Occupation of observer Clerk typiste
4.	Date and time of observation 8 Aug 72 0445 -063
5.	Duration of observation 1:45 hr.
6.	Observers location at time of sighting . Kellyville
	······································
7.	Weather conditions at time of observation

8.	Lescribe any mids or equipment used in the observation
	No:

9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	how over horzan
10.	What first attracted observer's atention? (eg, light or noise).
	hight
11.	
	Did object appear as a light or as a definite object?
12.	If there was more than one object:-
	(a) how many were there? Une.
13	(b) in what formation were they?
14	What was the colour of the light or object? Yellewish What was its apparent shape? . Circular with fire fins
15	was 168 apparent shape? . Circular with fins
16	Was any detail of structure observable?
10.	Was any method of propulsion obvious?

-2- N

17.	Was there any sound?
18.	What was its height? (or angle of elevation)
19.	What was its speed? (or angular velocity)
20.	Was the object stationary? . Keasonably . Addronary
11.	What was the direction of flight with reference to landmarks or points of the compass?
	East of Kelly ville looking over Sydnes
22.	Did the object ramain on a straight pith, deviate, or manoeuvre at all?
	See 20.
23.	Was any trail of exhaust, vapour, or light seen? . Fire.
	apparent, apropo flames.
24.	where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident (s)
	······································
and a second	***************************************
28.	State any experience which enables observer to be reasonably certain about the answere given to 18 and 19.
	None.
29.	Are you a member of any organization interested in serial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.

= 1 =

PART 2 - UNIT EVALUATION

32.	. The following military sircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading T T
	Height,000 ft,000 ft,000 ft
	Speed I 4 K
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft Type
	Heading T T T
	Height
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:

35.	A meteorological balloon was released from
	at Z and could have been in the reported UFO p. mition at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that protion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
38.	There is
30.	There is conclusive syldance that the object reported was

39.	The object reported could have been been the planet
10	Venus that was the
40.	The cause (or likely cause) of the sighting cannot be determined.
	Hooc Rablack
	(Rank)

NNNNV

DRB683VV YDB325YA419

НН

JOINT COMCEN 580//

SEP 13 05 13 214

PP RAYWPP

DE RAYPSL 668 2570326

ZNY RRRRR

P 130300Z SEP 72

FM HQESL

TO RAYWPP/DEPAIR

RAYQC/HQSC

BT

RESTRICTED A377/CFS

DEPAIR ATTN DAFI PD

BRIEF ON UFO SIGHTINGS TRARALGON ROSEDALE AREAS 11SEP72 PD AT 0415

LOCAL A MR DIXON WHO WAS CYCLING EAST ALONG THE PRINCES HIGHWAY
6 MILES FROM TRARALGON SIGHTED A BRIGHT LIGHT MOVING RAPIDLY TOWARDS
HIM FROM THE EAST PD THE LIGHT HOVERED ABOVE HIM AND ILLUMINATED
THE SURROUNDING AREA WITH A BRIGHT BLUE LIGHT SIMILAR TO DAYLIGHT PD
THE LIGHT THEN RAPIDLY TRANSITED NORTH WHERE IT REMAINED STATIONARY
IN THE NORTHERN SKY PD THE TRARALGON POLICE AFTER BEING TOLD BY MR
DIXON OBSERVED THE LIGHT AT 0450 PD THE POLICE MAINTAINED SIGHTING
UNTIL 0700 WHEN THE OBJECT DISSAPPEARED BY CLIMBING VERY RAPIDLY
OUT OF SIGHT PD AFTER DAWN THE OBJECT WAS OBSERVED TO BE A ROUND
SILVER BALL WHICH EXCEPT FOR OCCASSIONAL SMALL RAPID MOVEMENTS
REMAINED STATIONARY UNTIL ITS DISSAPPEARANCE PD THE POLICE ALSO
REPORTED THAT THE BALL REFLECTED THE RAYS OF THE SUN IN SUCH A MANNER

PAGE 2 RAYPSL 668 R E S T R I C T E D

THAT THEY CONCLUDED IT TO BE MADE OF POLISHED METALLIC MATERIAL IT WAS ALSO OBSERVED THAT DOGS IN THE PATH OF THE OBJECT BECAME

HIGHLY AGITATED PD AT 2215 ON THE 11SEP A MRS PERRY OF ROSEDALE

ON INVESTIGATION OF A COMMOTION BY 2 HORSES IN HER BACK PADDOCK SIGHTED A BRIGHT BLUE SHAFT OF LIGHT SHINING ONTO THE PADDOCK

WHICH DISSAPPEARED AFTER 15 MIN PD HER SON AND DAUGHTER ALSO



HIM FROM THE EAST PD THE LIGHT HOVERED ABOVE HIM AND ILLUMINATED
THE SURROUNDING AREA WITH A BRIGHT BLUE LIGHT SIMILAR TO DAYLIGHT PD
THE LIGHT THEN RAPIDLY TRANSITED NORTH WHERE IT REMAINED STATIONARY
IN THE NORTHERN SKY PD THE TRARALGON POLICE AFTER BEING TOLD BY MR
DIXON OBSERVED THE LIGHT AT Ø45Ø PD THE POLICE MAINTAINED SIGHTING
UNTIL Ø7ØØ WHEN THE OBJECT DISSAPPEARED BY CLUMBING VERY RAPIDLY
OUT OF SIGHT PD AFTER DAWN THE OBJECT WAS OBSERVED TO BE A ROUND
SILVER BALL WHICH EXCEPT FOR OCCASSIONAL SMALL RAPID MOVEMENTS
REMAINED STATIONARY UNTIL ITS DISSAPPEARANCE PD THE POLICE ALSO
REPORTED THAT THE BALL REFLECTED THE RAYS OF THE SUN IN SUCH A MANNER

PAGE 2 RAYPSL 668 R E S T R I C T E D

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ON INVESTIGATION OF A COMMOTION BY 2 HORSES IN HER BACK PADDOCK SIGHTED A BRIGHT BLUE SHAFT OF LIGHT SHINING ONTO THE PADDOCK

WHICH DISSAPPEARED AFTER 15 MIN PD HER SON AND DAUGHTER ALSO
SAW THE LIGHT PD TRARALGON POLICE RECEIVED TWO REPORTS OF UNUSUALLY
AGITATED ANIMALS IN THE GORMONDALE AREA ON THE NIGHT WITH ONE UFO
SIGHTING PD TO DATE FOUR PRIMARY WITNESSESS HAVE BEEN INTERVIEWED
AND INVESTIGATIONS ARE CONTINUING PD SIGHTINGS ARE ATTRACTING
INTEREST OF THE MEDIA AND FURTHER WITNESSESS ARE COMING FORWARD
BT

MINUTE PAPER

(This side only to be written on)

580/1/1/18 (11)

Subject:

RESULTS OF U.F.O. INVESTIGATIONS.

DER AND

The enclosed results of investigations into several unusual aerial sightings (see folios 9 & 10) have been prepared for your signature and release.

P.D. Lucas.

(P.D. LUCAS)

Flg Off

for DATI.

28 Aug 72.



ROYAL AUSTRALIAN AIR FORCE

DEPT. OF 1/4 DAFI (IL) 1/4 580-1-1

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(147)

HEADQUARTERS SUPPORT COMMAND
RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

17 AUG 1972

Department of Air (DAFI)

DAF

REPORTS OF UNUSUAL AERIAL SIGHTINGS

The two reports attached, received from Department of Civil Aviation, relate to unusual aerial sightings reported in the Devonport TAS area. The sightings were observed simultaneously during 2140-2145 hours 22nd July 1972 by:-

- a. J.M. and J.G. Padman 19 Mungala Crescent Devonport TAS, and
- b. C.K. Holliday
 DCA Flt Service Officer
 residing at Port Sorell TAS.

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

Enclosure: 1. 2 completed pro-formae



If there was more than one light/object :
a. how many were there?
b. in what formation were they?
What was the colour of the light or object? W.E. CKDINARY INCANDESCENT ELECTRIC LIGHT (EG INCANDESCENT STREET LIGHT) - YELLO CHINA

RESTRICON PEPORT of Christian Printer to be wanted early and the Toppertune of Christian Companies of Christian Companies of Christian Companies of Christian Chris ander and the last of The state of the state of William Batalana b . T. tampagar.

REPORT ON UNUSUAL AERIAL SIGHTING

Part 1 - Report by Observer

	(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)
1.	Name of observer. John G. Manney
2.	Address of observer
	DEVENPORT TAS Phone 14:3980
3.	Occupation of observer. NEPVTY MILL MONAGER. APRIL 44 / Housene
4.	Date and time of start of observation. AL W. JULY 1974 2140 hrs
	How certain is the date? ABSOLUTELY
	How accurate is the time of start? WITHIN A MINUTE ±
5.	Duration of observation
	How accurate is your estimate? ± 10%
6.	Observer's location at time of sighting W. FLONT. SEAT. OF SAK
	DRIVING FROM VINERSTONE TO DEVONPORT APPROX /4 MILE EAST OF FORTH BRIDGE ON NEW BASS HIGHWAY SPEED APPOX 55 MPA
	How familiar is observer with this locality?
7.	Weather conditions at time of observation
	GUSTY AT TIMES TO PROB IS-10 KNOTS
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed?:
	a. Relative to your surroundings. THROUGH NINDSCREEN TRAVELLING
	APPROX SE TO XW FLAT TRAJECTORY
	b. angle of elevation. STARTING PROB. 15° REDUCING TO PROP. 10°
	c. compass angle bearing. NE TRAVELLING TO NN
	d. how accurate are these estimates? THEY ARE BEST ESTIMATES WE CAN
10.	What first attracted observer's attention? BOTH OBSERVERS SAV.
	LIGHT AT SAME TIME - LIGHT APPARENTLY TRAVELLIAN FAST.
11.	If there was more than one light/object :
	a. how many were there?
	b. in what formation were thet?
12.	What was the colour of the light or object? AINE. ORDINARY INCANDESCENT ELECTRIC LIGHT (EG INCANDESCENT STREET 4164T) - YELECTRIC

-2-

13.	What was the brightness? (compare with full moon or common light source at a stated distance, e.g. ordinary street light at 100 yards)
	ABOUT ORDINARY STREET WENT
14.	What was the apparent size at nearest approach? : COULD HAVE BOEN TAIL FIN LIGHT ON A LIGHT AIRCRAFT
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's lingth (about 20 inches
	from the eyes) ALTHOUGH PERSPECTIVE NOT GOOD AT NIGHT APPARENT DISTANCE FROM OBSERVERS SAY VARIED - 400 YOS
15	What were the bearing and elevation angles at nearest approach and 300-7
	how were these values assessed? SET 9(6). 9(9) a 14(6)
16.	Was any method of propulsion obvious?#0
17.	Describe any sound heard, including changes in pitch and intensity
	STOPPED CAR WITHIN A FEW SECONDS - NO SOUND
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? SEE ABOVE 15
19.	What was the maximum and minimum angular velocity (or speed, if an estimate
	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distances. MUCH FASTER THAN ONE WOULD EXPECT
	OF A LIGHT AIRCRAFT AGAINST HEAD WIND - PROB ABOUT SHAPE AS ONE WOULD EXPECT OF A "FRIENDSHIP" AT DISTANCE AND HEAD APPROPRIES
20.	Give duration of any stationary phases
21.	Describe any deviations or maneeuvres NONE FLAT. TRAJECTORY
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed :
	a. relative to your surroundings. PROB & MILE AWAY TO NW.
	b. angle of elevation. PROB. = 10°
	c. compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated ph ysical evidence (such as fragments,
	photographs, scorching ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity NO. SPECIFIC
	TRAINING - ONLY EXPERIENCE How many witness to the sighting? HVSBAND AND WIFE - SEE "1".

- 28. Do you know of witnesses to similar sightings in the area? SUBSEQUENTLY (29/1/12)
- 29. What natural phenomenon (or phenomena) whould be nearest to explaining to your observation? ... ANY SUSCESTION WOULD BE PURE CONJECTURES ERROR
- 30. What are your main reasons for excluding this explanation? . SEE ASION X
- 31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings.

 Use back of form, if needed. SIMPLY A LIGHT TRAVELLING FAST -AT FRST THOUGHT TO BE LIGHT AIRCRAFT FIN LIGHT. CHECKED WITH D.C.A. DEVONFORT ON ARRIVAL HOME NO LIGHT AIRCRAFT WITH D.C.A. DEVONFORT ON ARRIVAL HOME NO LIGHT AIRCRAFT IN AREA. CLOSEST AIRCRAFT ADVISED 36 MILES OUT HEADING FOR PARADE.

1) LIGHT AIRCRAFT - TOO FAST AGAINST STRONG WIND (60574)

- DISCOUNTED BECAUSE OF APPARENT FLAT TRAJECTORY.
- (HEADLIGHT)

 3) REFLECTION A FROM NEW COPPER OVER HEAD CABLE -IF ANY.

 NE HAVENT CHECKED ON THIS BUT CANNOT IMPRIME

 DISPOSITION TO GIVE EFFECT OBSERVED SO FAR AS DIRECTION

 IS CONCERNED, ALSO NO CATENARY REFECT OBSERVED.

Signature Date. dx July 12

RESTRICTED _4_

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time: (N/L)
	A/C type(1)(2)(3)
	HeadingTT
	Height
	SpeedK
	ATD/ATAhrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time: (NL)
	A/C type(1)(2)(3)
	HeadingT
	Height000 ft000ft
	Speed
	ATD/ATA*
	* Give location of nearest ATD or ATA
34.	Observer's location: Latitude
35.	Give bearing and elevation of any planets and major stars that were
	in that portion of the sky at that time. By day, give location of Venus
	only
36.	A meteorological balloon was released from
	at
	Radio-sonde **/ radar ** : Candle **/ battery** (** delete as required)
	General wind profile
	Macimum height tracked
	Was it known to have burst? —
37.	The first significant temperature inversion was of
	The first significant temperature inversion was of
- 1	HOBAR MELBOURNE station
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

-5-

	if available, and ascertain which of the aircraft lights were
	operating
41.	The object reported probably was*/may have been* (delete as required)
	AS DESERVER DESCRIBED IT.

DEVENIORY TAS (Unit) G HASTINGS (Name)

22 - 7 - 72 (Date) FLIGHT SELVICE OFFICER (Rank)

REPORT ON UNUSUAL AERIAL SIGHTING

Part 1 - Report by Observer

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

1.	Name of observerAge
	Address of observer
2.	Address of observer
	Occupation of observer. D.C.AFLIGHT CANNOR OFFICER
3.	Occupation of observer
4.	Date and time of start of observation
	How certain is the date? Daridita
	How accurate is the time of start?
5.	Duration of observation
	How accurate is your estimate? Accurate
6.	Observer's location at time of sighting. DANNING DEVONTORT TO
	P- SORGEL AT PT SORGE TOWN LIMITS
	How familiar is observer with this locality? AMIDENT . AT A Source.
7.	Weather conditions at time of observation. Sky. CLAAR
	VISIBILITY UNLIMITED.
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? :
	a. Relative to your surroundings. Prisab flom hight to LEFT
	PEROSS FIRED OF VIEW WHITST DRIVING VEHICLE
	b. angle of elevation. ALTITUDE ASSAULT ASSAULT
	c. compass angle bearing. [AD REFARD APPROX SE TO NW
	d. how accurate are these estimates?
10.	LOW LEVEL - UN FORM SEE
11	The state of the s
	a. how many were there?
	h in what formation were they?
12	VELLON RED GLEN

RESTRICTED -2-

1900	What was the brightness? (compare with full moon or common light source at a stated distance, e.g. ordinary street light at 100 yards)
	AIRCRAFT TAIL LIGHT AT 100 YOS - PERHAPS SECONTY BRIGHTER.
14.	What was the apparent size at nearest approach? : Alfacx HIGARAICE OF
	a. relative to Venus or Moon. ARKREFT NAV. LIGHT
	b. relative dimensions in inches at arm's lingth (about 20 inches
	from the eyes) 2" 0/th
15	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	NONE
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	and minimum angular velocity (or speed, if an estimat
	can be justified)? If necessary, compare with the movement of familiar
	objects at stated distances
20.	. Give duration of any stationary phases
21	NOME
22	or light seen
23	
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
21	+. What was the manner of its disappearance?
2	5. Do you know of any associated ph ysical evidence (such as fragments,
	photographs, scorching ground indentations, residual magnetism or
	radioactivity etc)
2	6. State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	NO NE RIPLET
2	27. How many witness to the sighting

RESTRICTED.

-	ilor sightings in the areal and and
28.	Do you know of witnesses to similar sightings in the area to explaining what natural phenomenon (or phenomena) whould be nearest to explaining
29.	what natural phenomenon (or phenomena) who will be your observation?
	Light with all do
31.	Please sketch the light/object state. position and/or movement of object in relation to your surroundings.
	position and

The light was observed while I was driving a can at affect.

The light was observed while I was driving a can at affect.

The synthether my observations were relatively harty. The synthether moved therefore my observations were relatively harty. The light moved thereby at affects 150 knots and as the tour was light moved on either note by native bush with trees to a height of 50 feet at was not in my view for more than 10 seconds. It had disappeared from right by the time I had stiffer the ear and I could detect no account, or similar, noise.

RESTRICTED _4_

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time: (N/L)
	A/C type(1)(2)(3)
	HeadingTT
	Height
	Speed
	ATD/ATAhrshrshrs
33.	The following civil aircreft were in the vicinity of the reported UFO
	position at the time: (NIL)
	A/C type(1)(2)(3)
	HeadingTT
	Height000 ft000ft
	SpeedK
	ATD/ATA*HrsHrs
	* Give location of nearest ATD or ATA
34.	Observer's location: Latitude
35.	Give bearing and elevation of any planets and major stars that were
	in that portion of the sky at that time. By day, give location of Venus
	only
36.	A meteorological balloon was released from
	at1100
	Radio-sonde ** rader ** : Candle **/ battery** (** delete as required)
	General wind profile
	Macimum height trackedZ
	Was it known to have burst?
37.	The first significant temperature inversion was of/3°C at
	Scoot . Good. ft, measured at . 1100 Z hrs from
-0	M2/Bournsstation
38.	and the second control of the second control
39.	when an aircraft is a result of the sighting
29.	When an aircraft is a possible identification, include radar trace

-5-

DENONBORT TAS (Unit) G. HASTINGS (Name)

22 7 72 (Date) FNGHT SERVICE OFFICER (Rank)

RESTRICTED



ROYAL AUSTRALIAN AIR FORCE

9. OEPT. OF ORPH (IL) 4/A 530-1-1 7.5-7L

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(148)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

21 AUG 1972

Department of Air (DAFI)

DAFI

REPORTS OF UNUSUAL AERIAL SIGHTINGS

Reference: A. Our 5/6/1/Air(138) 11th July 1972

Attached are questionnaire forms completed by Mesdames Puddy, Beale and Toal, giving their impressions of unusual aerial sightings on 25th July 1972. The three reports have been treated as one and the C Intel O's remarks appear at Part 2 of the pro-forma.

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

Enclosure: 1. 3 reports

	a. h w accurate are these estimates?
10.	What first attracted observer's attention?
11.	If there was more than one light/object: a. how many were there?
	b. in what formation were they? NONE
12.	What was the colour of the light or objects New
	- William Court

5/6/1/str(110)

(TIME) THAT TO PROSTERIOUS

BOULDESTON OF STREET AND STREET A

Beforeages A. Out 5 6 (Liet 193) this Day 1892

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Top Ale Vilves Committee

avrolog c vi thinkogona





REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observer Maureen Puddy Age . 3.7.
2.	Address of observer. 1.3. Elgan ave Rye
	Phone 852653.
3.	Cooupation of observerHavsewife
4.	Date and time of start of observation 25/4 Tuly . 1972 9-15
	How certain is the date?Postalve
	How accurate is the time of start? With 10 minutes
5.	Duration of observation. Approx. 5 minutes
	How accurate is your estimate?
6.	Observer's location at time of sighting
	How familiar is observer with this locality?
7.	Weather conditions at time of observation. Find.

8.	Describe any aids/equipment used in the observation
	NONZ
9.	Where was object first observed? :
	a. Relative to your surroundings HBove Cor

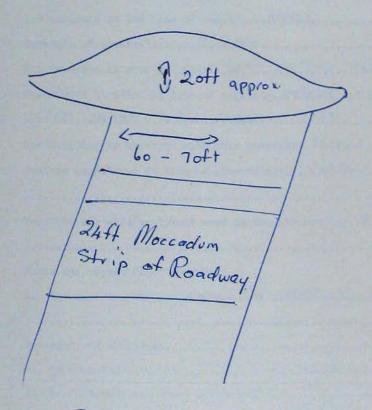
	b. angle of elevation
	c. compass angle bearing
	d. by accurate are these estimates?
10.	What first attracted observer's attention? BUJE Light
11.	
	If there was more than one light/object: a. how many were there? None
	b. in what formation were they? Nowe
12.	What was the colour of the light or object? NONE
	SESTEMBER 11 TO SESTEMBER 11 T

UT.

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards) IRREDESCENT Blue Light.
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon.
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious?No
17.	Describe any sound heard, including changes in pitch and intensity
	None
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?looft
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Wherevas object last observed:
	a. relative to your surroundingsA. Bove
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? . Just. Vanished
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State eny training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity None
	I may said be
27.	Saw the 1 ocht other reports of light being
	How many witness to the sighting? I man Said he saw the light other reports of light being seen
	The second secon

u

28.	Do you know of witnesses to similar sightings in the area? Nor lessonally.
29.	What natural phenomenon (or phenomena) would be nearest to explaining your observation?
	your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.



Signature. M. Madaly

Date 2.8-9-72

UNITEDIASINED



REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this MANLY BEALE Name of observer . W.W.HAM. BEALE. Age . 63 1. Address of observer. BROWNS ROAD. 2. MAIN RIDGE XIC 3925 Phone M. RIDGE 89-6085 Occupation of observer ... RROLLER ... FARMER. Date and time of start of observation. APPROX 10 p.on ... 25 7 72 ... 4. How certain is the date?....LESTAIN.... How accurate is the time of start? ... APPROX. Duration of observation. 2. MINS. How accurate is your estimate? BASED ON TIME TAKEN FROM POINT TO POINT 6. Observer's location at time of sighting, OWNIVE. HOME, THEN. HASO WORWW HILM ADRIN MORA. How familiar is observer with this locality? RESIDENT ... T. MEARS ... Weather conditions at time of observation. PERFECT: 7. Describe any aids/equipment used in the observation. BINGUARE.... 9. Where was object first observed? : a. Relative to your surroundings. . . WEST OF PROPERTY ... b. angle of elevation..... c. compass angle bearing..... d. hw accurate are these estimates?..... 10. What first attracted observer's attention? THE FACT. THE. THE. DESECT SEEMED TO APPEAR SUDDENLY OVER TREE-TOPY. 11. If there was more than one light/object : a. how many were there?...OFTEGT. SEEMED. SURROUNDED BY HIGHT. b. in what formation were they? RIGHT AROUND & UNDERINEATH.

HISTORICATED NO. 1



13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards). M. MATED . MODE OF . A. GLOW
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious? RAP.D. JOVEMENT BUT. NOT. JET-AND
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
20.	Give duration of any stationary phasesNON.F
21.	Describe any deviations or manoeuvresNOWE
22.	Describe any trail of exhaust, vapour or light seen. 393 8445
23.	Where was object last observed:
	a. relative to your surroundings HEADINGEAST
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? . 801NQ . 5.TEBD.W.
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity

27.	How many witness to the sighting? TND



28. Do you know of witnesses to similar sightings in the area?......

29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
proc L S	this is no brief, but so was our sighting, we are both quite sure of what we did see
th.	Mary Beale.

Signature Al Beale

UN SSIT ...

REPORT ON UNUSUAL AERIAL STOHPING

Part I - Report by Observer

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

ELIRENCE MAY TO

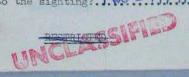
1.	Name of observer
2.	Address of observer. 21. A C.TO.A.L. DRIVE
	MONTROSE Phone 728 2368
3.	Occupation of observer. WIFE. # MOTHER. QF. 7.
4.	Date and time of start of observation 15 July 1971 all Ep.M
	How certain is the date?NERMC.FRT.B.IN
	How accurate is the time of start?WITHIM30 MINUTES
5.	Duration of observation5.O. SECONDS
	How accurate is your estimate?NFR.YASCARATE
6.	Observer's location at time of sighting. J.N.M.Y. HOME

	How familiar is observer with this locality? BESURENCE 20 YERRS
7.	Weather conditions at time of observation. CAERR. MQONALGHT

8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? : IN THE SKY
	a. Relative to your surroundings. D.LRECT. SOUTH . LN
	AREA WE HAD A VIEW OF THE BAY
	b. angle of elevation
	c, compass angle bearing. 5.5 W. (allways)
	d. how accurate are these estimates?
10.	What first attracted observer's attention? A. S.LO.W AGAINST. THE
	DARK PANDENANGS
11.	If there was more than one light/object:
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object? . DLUE . WHITE . GLOW

CINTELO

13.	What was the brightness? (compare with full moon or common light	
	source at a stated distance, eg ordinary street light at 100	
	yards) DINE WHITE HEADINGHT AT 300 yards.	
14.	What was the apparent size at nearest approach?:	
	a. relative to Venus or Foon	
	b. relative dimensions in inches at arm's length (about 20 inches	
	from the eyes)	
15.	What were the bearing and elevation angles at nearest approach and	
	how were these values assessed?	
16.	Was any method of propulsion obvious?	
17.	Describe any sound heard, including changes in pitch and intensity	
	. No. 2010 No. O.	
18.	What was the maximum and minimum angle of elevation (or height, if an	
	estimate can be justified)?	
19.	What was the maximum and minimum angular velocity (or speed, if	
	an estimate can be justified)? If necessary, compare with the	
	movement of familiar objects at stated distances	
20.	Give duration of any stationary phases	
21.	Describe any deviations or manoeuvres	
22.	Describe any trail of exhaust, vapour or light seen	
23.	Where was object last observed:	
	a. relative to your surroundings	-
	b. angle of elevation	
	c. compass angle bearing	
24.	What was the manner of its disappearance?	
25.	Do you know of any associated physical evidence (such as fragments,	
	photographe, scorching, ground indentations, residual magnetism or	
	radioactivity etc)ΝΩ	
26.	State any training which enables observer to be reasonably certain of	
	his/her ability to estimate angles and angular velocity D.O.A.C.V.SQ.F	
	PLAMES . FLY OVER HERE . EACH WEEKEND FROM . DROWES.	
27.	How many witness to the sighting? TWO - MY HUSBAND & DAUGHTER	





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

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

I saw the light through my toach window of called my husband and doughter do look because we are always conscience of the littllood of a plane crash in the down. I walked out in the good At to hear what it was but there was no sound at all. Ity daughter I abayed and valeded then turned to go inside so we did not see it dravel at all. the reflection of the planent visible a 60 wat freetred globe was approximately the size of the light. If it was at the tradition area at the time it would be 15 miles from here so it would have been quite a pige.

Signatur February Tool Date 1: 8: 12.





Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UTO position at the time:
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location : Latitude
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from
	atZ. ColourWeightgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37.	
	·····station.
38.	Nous
30	and the state of t
39.	When an aircraft is a possible identification, include radar trace
	W. C. Proprieson

7

-5-

if available, and ascertain which of the aircraft lights were The cause (or likely cause) of the sighting con*/cannot* be determined. 41. The object reported probably was*/may have been* (delete as required) MAKNOWN The information supplied by ollow Liddy on the attached proforma differs markedly from that reported to the laty Affects on the esting of Manday Lots July. On that occasion olber Fully reported as follows. The said that the object, the two saucers together, silvery blue in colour appeared above the road emitting blue light. The object took control of the car so that also P kulled over to the roadide but could not open the doors, nor could she restart the engine. The reported that she "sensed" but did not hear the following message." All your tests will be negative. Tell the media not to prince the mean no harm. You now have control. The who them vanished and a very scared allers to started the car and haded home in the Rye Folice Stature (It subsequently tromspired that she had seported the incident to the Roselud Islice Station) Senior Constable cox of Rosebux tola we that Ar P was known to him, and appeared to be a national woman not given to great flight of prog. He was somewhat amazed when older P asked him the

HOSC (Unit) Sen ASR (Rank)

meaning of the word "media; she said she had now heard it before. Senior bonst cox also advised that a

olds & ollers BEALE of Browns Road allaw Gridge [PTO]



has advised him that while watching To at about 2000 the same night there was a marked fluctuation in the electric power, which caused him to leave the house and check the emergency power in his poultry sheds.

While outdoors (the bonstable continued) all Bette said he saw an object over the hills which illuminated the whole area with a blue light. bound cox said the B described the appearance of the object in similar terms to those used by olds P.

I telephoned olbrs Beole who stated that hor husband, while doing a routine check of the temperatures in his poultry sheds at about 2200, saw a peculiar light travelling from thest to East at high opera, emitting a whining humming sound. He rushed indoors, switched off all lights and tried to focus on the object with binoculars. The object with binoculars before it waste be focuston. Its beat said she would have fut the matter out of her mind had she not heard who hady talking on a radio talk-back show on the morning of 15th.

The talk-lack show also prompted also Total to phone on Meanway 26th to say that on the Monday worning some time after 8 pm she had seen a blue light through a gap in the lower Danderough to the south of Montrose. She said she would have ignored it had she not heard obst I on the radio talk bad show.

a eller Slavis of 61 Kathryn St Broxville (who has sub so for returned or proformer sent to her) and phoned to say that on the night in question believes 2000-1200 while outdoors with hor husband they saw an object biavelling at enormous speca" from No to NW The object was visible for about 3 seconds and appeared to have blue, red to yellow light bendition were cloudless sky, with bright moonlight, or in Arra Davis words "a bomber's moon". Her supere was prompted by hearing a news item as the radio sefering to an unexplained light in the Ryel Rosebust area.

-7-

By the previous occasion when obre laday reported sighting a UFO, she showed relutance to become involved with any minitigation at official level; however on this occasion she lather freely with the announcer conducting the talk-back show. If forthe to contact show Rudsey by blephone on the Juesary, illeanessay and Thursday following her alleged sighting were sunsaccessful, however I believe she also talked to representatives from the brase.

This report has been delayer awaiting the Part 2 Report, which was not returned until 17 aug 12

21 aug 12.

SEN LOR

Glenunga,

South Australia,

5064.

24th July, 1972.

Director of Public Relations,

Department of Air,

Canberra,

A.C.T.

2600.

Dear Sir,

On March 28th, 1972, at 10.02 a.m., Mr Watson and the writer observed two objects in the sky, south west of Adelaide. To us they unidentifiable:

The sighting was immediately reported to Flight Lieutenant King at the R.A.A.F. Base, Edinburgh, S.A. Subsequently Flight Lieutenant King sent us a form, which we filled in and returned to him for processing.

Would you please advise:-

- (1) Have the objects been identified?
- (2) If identified, what were they?
- (3) If unidentified, has your Department any theories as to their nature?

Yours Faithfully,

For A. Watson & H.S. Hallett.

loops + any to HOLEON

Director of Public Relations.

MEMORANDUA FORM A273 MAR 63	For use within the Write or print		OUR FILE 580/1/1	(7)
DEPAIR (DAFI)		22 Aug	72
HQEDN FIF	LT B.S. KIN	14	REFERENCES	
SUBJECT UFO REPORTS				
lendose	disal	elter.	received	by
DEPAIR. The T	eports m	ention	ed in t	h
delter were n	of recur	il de	P- 1-	Could
directorali.	reports 2	e sen		chis
SIGNATURE PRINTED		RANK AND AP		PHONE EXTN
M.D.	WALTER	FIGORE	DAFI (IR-1)	2410

580/1/1(6)

Defence Standards Laboratory Department of Supply MARIBYRNONG VIC 3032

UNIDENTIFIED FALLEN OBJECT

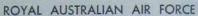
- 1. Enclosed herewith is a metal object reportedly found in the following circumstances.
- 2. Mr K. Moston of Gilgandra NSW stated that on Sunday, 13th August 1972 at approximately 1345 hours whilst standing at the back door of his house he heard a 'hollow whop sound' and upon investigation found the accompanying object on the ground in his fowl house. It was not hot to touch.
- 5. There were no other witnesses to the occurrence. However four people who were on the nearby Gilgandra Golf Course at the time, reported they had heard 'supersonic booms'.
- 4. It would be appreciated if the origin and nature of the object could be investigated and the results of the investigation forwarded to:

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

If possible, could the specimen also be returned to the Department of Air as the finder wishes to display it in the town museum.

(K.R. JANSON) Group Captain for Chief of the Air Staff





TELEPHONE DUBBO 82 4822

No 2 Stores Depot Detachment "D" DUBBO NSW 2830

17th August 1972

IN REPLY QUOTE 5/1/Air Pt1 (9)

Department of Air (DAFI)

For Information

Headquarters Support Command (Command Intel 0) Headquarters Operational Command (SO Intel)

COLLECTION OF UNIDENTIFIED FALLEN OBJECT - GILGANDRA

- Submitted herewith report concerning the collection of an unidentified fallen object collected from Gilgandra by Flt Lt R. L. Dean (04184) ACCT following a request from HQOC.
- Item forwarded under separate cover vide Packing Note E116416 17AUG72.
- Advice of any further action required by this detachment is requested.

(C. F. SAUNDERS)
Squadron Leader
Officer Commanding Detachment

Interest was expressed by those interviewed in the result of any further investigation of the object and its origin and a request was made for its return for possible exhibition in the town museum.

> (R. L. DEAN) Flight Lieutenant Accountant Officer

17 Aug 72

ANNEX A TO 2SDD 5/1/AIR PT1(9) DATED 17AUG72

REPORT ON VISIT TO "LEXDEN" GILGANDRA TO COLLECT UNIDENTIFIED FALLEN OBJECT

On the afternoon of 16th August 1972 at the request of Wg Cdr Stickby HQOC (SO Intel) I proceeded to Gilgandra in company with W Off Reed R. 2SDD to collect an object alleged to have fallen from the sky at Gilgandra.

The circumstances do not appear to come within the scope of a "Report on Unusual Aerial Sighting" and this report is submitted in lieu.

The 1½1b metal object was handed to me by Mr J. Leary, Editor, Gilgandra Newspapers at his office and he then took us to see Mr K. Moston, telephone Gilgandra 385, on the property of "Lexden", who had reported the finding to him.

Mr Moston was not inclined to make a written statement but willingly answered and signed questions on the pro forma "Report on Unusual Aerial Sighting". He stated that on Sunday 13th August 1972 at approximately 1345 hours whilst standing at the back door of his house he heard a "hollow whop sound" and upon investigation found the object on the ground in his fowl yard. It was not hot to touch and weather conditions were calm and clear. There were no other witnesses to the occurrence.

From my observations the fowl yard is some 25 yards from the house. There is a dirt road running close by and another farm house in close proximity.

Mr Leary later gave me the following names of persons who were on the Gilgandra Golf Course at the time and had stated they had heard "supersonic booms" at the time:

ALAN McKELLAR "Eringarein" Gilgandra - Phone Gil 364
(Ex Wartime Pilot)

JOHN BULL "Laurel Hills" Tooraweenah - Phone Toora 12
(Shire President)

MRS BETTY BULL "Laurel Hills" Tooraweenah - Phone Toora 12 GEOFF LUCKIE "Wallumburawang" Gilgandra - Phone Toora 39K

Time did not permit interviewing of these people who were stated to be reliable witnesses.

Interest was expressed by those interviewed in the result of any further investigation of the object and its origin and a request was made for its return for possible exhibition in the town museum.

(R. L. DEAN)
Flight Lieutenant
Accountant Officer

2



ROYAL AUSTRALIAN AIR FORCE

580 -1-1

7-8-72

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"

TELEPHONE: PENRITH 2331

5/15/1/Air(4)

HEADQUARTERS OPERATIONAL COMMAND RAAF
PENRITH 1W NSW

10th August 1972

IN REPLY QUOTE 5/15/1/Ais

Department of Air Russell Offices CANBERRA ACT 2600

DAFI

UNUSUAL AERIAL SIGHTINGS

Enclosed is a completed questionnaire by the undermentioned:

Mr G. Jones State Office Block Chifley Square SYDNEY NSW

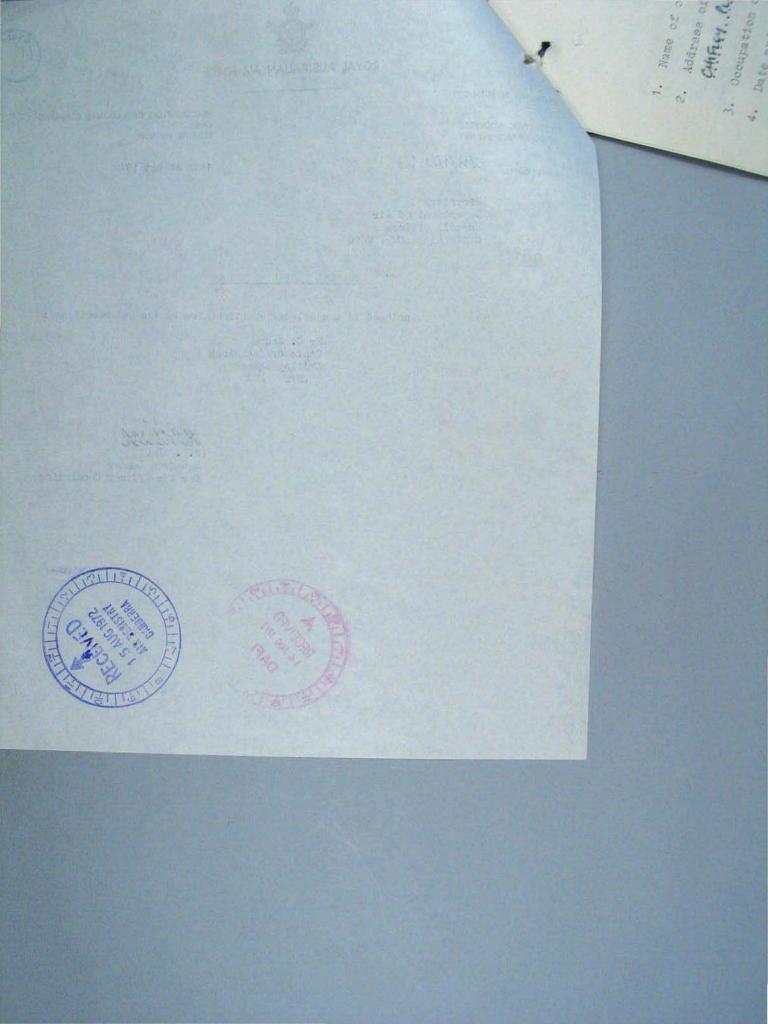
(R.S. BLACK)
Squadron Leader
for Air Officer Commanding



	(b) in what formation were they? Not necessarily in formation.
13.	What was the colour of the light or objects While changes to flane colour.
14.	What was its apparent shape? Circular
15.	Was any detail of structure observable? No
16.	Was any method of propulsion obvious?

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. . /2



INTELLIGENCE - REPORT OF AFRIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer , MR . E. JONES AGE
2.	Address of observer . STATE OFFICE BLOCK
	CHIRTY PLACE SIDNEY PHONE
3.	Occupation of observer Scenery OFFICER
4.	Date and time of observation .07.Ava.720345 K
5.	Duration of observation . Approx . 90 mms
6.	Observers location at time of sighting State Office black
7.	Weather conditions at time of observation . he s. clear.

8.	Describe any aids or equipment used in the observation

9.	Where was object first observed? (eg, sverhead, coming from behind a hill, over the horizon).
	what first attracted observer's atention? (eg, light or noise). Light - bright:
10.	how over lastern horson - Christian + descending. What first attracted observer's atention? (eg, light or noise). Light - bright:
10.	how over lastern horson - Christian + descending. What first attracted observer's atention? (eg, light or noise). Light - Stight: Did object appear as a light or as a definite object? hight-
10.	how over lastern horson - Christian + descending. What first attracted observer's atention? (eg, light or noise). Light - bright: Did object appear as a light or as a definite object? hight- Circle wilk a black dot, occasionally booded of by
10.	how over lastern horson - Christian & descending. What first structed observer's atention? (eg, light or noise). Light bright: Did object appear as a light or as a definite object? hight- Circle wilk a black dot, occasionally booded of by Om. arrowlead shape.
10.	how over lastern horson - Christian & descending. What first attracted observer's atention? (eg, light or noise). Light - Stight: Did object appear as a light or as a definite object? hight- Circle with a black dot, occasionally booded of by Am arrawlead shape.
10.	how over lastern horson - Christian & descending. What first stracted observer's atention? (eg, light or noise). Light - bright: Did object appear as a light or as a definite object? hight- Circle wilk a black dot, occasionally booded of by An arrowheat phase. If there was more than one object:- (a) how many were there? hist sighting - one - then two approx 0430.
10.	what first attracted observer's atention? (eg, light or noise). Light - bright: Did object appear as a light or as a definite object? hight- Circle with a black dot, occasionally booded of by Am arrawlead phase. If there was more than one object:- (a) how many were there? hist sighting - one - then two approx 0430. (b) in what formation were they? Not necessarily in primation
10.	What first attracted observer's atention? (eg, light or noise). Light - bright. Did object appear as a light or as a definite object? hight- Circle wilk a black dot, occasionally booded of by An arrewheat phase. If there was more than one object:- (a) how many were there? hist sightme - one - then two approx 0430. (b) in what formation were they? Not necessarily in formation What was the colour of the light or object? While changing to flame colour.
10. 11. 12.	What first sttracted observer's atention? (eg, light or noise). Light Atight: Did object appear as a light or as a definite object? Light - Circle. wilk a black dot, occasionally booded & by an artended plage. If there was more than one object:- (a) how many were there? hist sighting - one - then two approx 0400. (b) in what formation were they? Not necessarily in formation what was its apparent shape? Circular
10. 11. 12.	What first attracted observer's atention? (eg, light or noise). Light - bright. Did object appear as a light or as a definite object? hight- Circle wilk a black dot, occasionally booded of by An arrewheat phase. If there was more than one object:- (a) how many were there? hist sightme - one - then two approx 0430. (b) in what formation were they? Not necessarily in formation What was the colour of the light or object? While changing to flame colour.

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. ./2

-2-

17.	Was there any sound?
18.	What was its height? (or angle of elevation) &
19.	What was its speed? (or angular velocity) . Not assessable
20.	Was the object stationary? . No
-1.	
Tro	on South Head, appeared to be a northerly or north westerly
22.	Did the object ramain on a straight path, deviate, or manoeuvre at all?
	Mancerred up to right down to left
23.	Was any trail of exhaust, vapour, or light seen? Fins when the object was fully circular - fins of a flame like nature
24.	Where did object disappear? (eg, in mid-air, behind a bill, over the horizon)
	. Did not dis appear during derm of observation
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No :
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident (s)

28.	State any experience which enables observer to be reasonably certain about the answere given to 18 and 19.
	No.ne:
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organisation

31.	Any additional information which relates to the sighting. When two objects were seen, one was large than the
	other.

- 3 -

PART 2 - UNIT EVALUATION

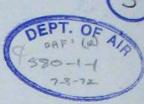
32	. The following military sircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type NL.
	Heading T T
	Height
	Speed K k
33.	
	Aircraft Type
	Heading T T T
	Height
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	at Z and could have been in the reported UFO many
	at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that protion of the sky at the time were
	······ (somet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satclites, rockets, rockets,
38.	there is (conclusive) evidence that the whitet paper and the
	the plane of Venus and de die The
	Het afterno given allowing for some imaginature mounit south to
39.	The object reported could have been
10.	The cause (or likely cause) of the sighting cannot be
	140,00 00 00 00 00 00 00 00 00 00 00 00 00
	Have (Unit) R.S. Black (Name) .09. Ave 72 (Late) Kblack (Name)
	(Zate) (Kklack (Mans)

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ROYAL AUSTRALIAN AIR FORCE



TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(143)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SC1 VIC 3004

- 9 AUG 1972

Department of Air (DAFI)

DACI

REPORT OF AN UNUSUAL AERIAL OBJECT

Attached is a report, together with photographs alleged to be an object photographed by Mr L. Pelich after observing it in the sky for some ten minutes at East Doncaster VIC on 31st July 1972.

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

Enclosure: Report

3 photographs



ad

10.	What first attracted observer's attention? Sungarlan bright
	light in STATION ARY position
11.	If there was more than one light/object .

a. how many were there?.....

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

12. What was the colour of the light or object? ... whire.

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5/6/1/Air(143)

Hency with to version of

STORES TAXABL LAURUME HA TO THOUSE

Attached is a report, together with paste repair alleged to be an object pactoryphed by Wr h. Polich after observing it he the sky for some ten skauted at East Doncaster VIC on Stat July 1972,

Vinc. Clives)
Vinc Committee

Inclosure: 1. Report



REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observer 48B. PELICE Age .27.
2.	Address of observer. 1. Gains harough st
	. F.A.S.T. D. O.N.C. A.S. T. E.R
3.	Occupation of observer
4.	Date and time of start of observation3/
	How certain is the date? Two. days. ago. since filling form
	How accurate is the time of start? CHECKED WATCH
5.	Duration of observationT.E.N. min ares
	How accurate is your estimate? checked warch
6.	Observer's location at time of sighting P.F. Done ASTER Ad.
	EAST DOMERSTER
	How familiar is observer with this locality?
7.	Weather conditions at time of observation. Light cloud cover-
8.	Describe any aids/equipment used in the observation 2.10
	Tele photo Lens
9.	Where was object first observed? :
	a. Relative to your surroundings. Wasth Easterly
	direction approx over ELTHAM-warrandyse
	b. angle of elevation45°
	c. compass angle bearing
	d. has accurate are these estimates? Took
10.	What first attracted observer's attention? . Singular bright
	light in STATION ARY position
11.	If there was more than one light/object:
	a. how many were there?
12	b. in what formation were they?
12.	What was the colour of the light or object?
	RESURTORED CINIECO

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13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	vards). Street hight at so fords
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Foon. Hard to Estimate
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? . A.S. STATED EARLIER
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? . 5.ta./2.d
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	twice speed of familiar Jet passenger plane
20.	Give duration of any stationary phases! minate
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen. Of any e-red rear
23.	Wherevas object last observed:
	a. relative to your surroundings. Over Tallamarine
	b. angle of elevation45°
	c. compass angle bearingwest.o°
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity

27.	How many witness to the sighting?

Sees Alto Enclosed photos

Signature. Helil

Date 2-8-72

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time : NIL
	A/C type(1)(2)(3)
	HeadingTTTT
	Height,000 ft,000 ft,000 ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
7	* Give location of nearest ATD or ATA.
34.	Observer's Location : Letitude37485Longitude/4506E
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Tenus only ARCTURUS MAG O 036 ALT 036 AZ AT 1700 HRS
36.	A meteorological balloon was released from ONE. ALLESSED. LAVERTON 1500
	atZ. Colourgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37-	The first significant temperature inversion was of°C at
100	······station.
38.	Any remarks on satellites, rockets, research balloons, comets,
20	meteorites etc. relevant to the sighting NOW
39.	When an aircraft is a possible identification, include radar trace

if available, and ascertain which of the aircraft lights were
operating
40. The cause (or likely cause) of the sighting com*/cannot* be determined.
41. The object reported probably was*/may have been* (delete as required)
This sighting was reported in the first instance
to CPRO who passed the accorder of MR MELICH
h C MERO. The latter spoke with MR P
who stated that he had photographed the
object and was willing to supply prints
and to complete a questionaire. It I seemed
genuine in his belief that he had seen
u upo, but the could give no more
formation thom that contained in his
report.

H&SC	(Unit)	R.R. Row	Name)
9. AUG72	(Date)	SEN LOA	(Rank)



ROYAL AUSTRALIAN AIR FORCE

OF DAPP 24-7-72

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(141)

HEADQUARTERS SUPPORT COMMAND
RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

25 JUL 1972

Department of Air (DAFI)

DAFI

REPORTS OF UNUSUAL AERIAL SIGHTINGS

- 1. Herewith are reports of unusual aerial sightings received at this Headquarters, as follows:-
 - a. sighting at Watsonia VIC on 25 Jun 72
 by Master C. Roeder at 0755 hours;
 - at Diamond Creek VIC on 25 Jun 72 sighted by Mr N.Wightman at 2145 hours; and
 - c. at Portland VIC on 4 Jul 72 at 2115 hours by Mr A.J. Hedditch of Gorae West VIC.

2. Assessments of the sightings have been made at Part 2 of the reports.

(J.R. NEWSON)

Squadron Leader For Air Officer Command

Enclosures:

3 reports as above

attracted observer's attention? MITTAGE GRANDS 2000 FT

10. What first attracted observer's attention? MITIME GAMPSEL 3000' FT

11. If there was more than one light/object:

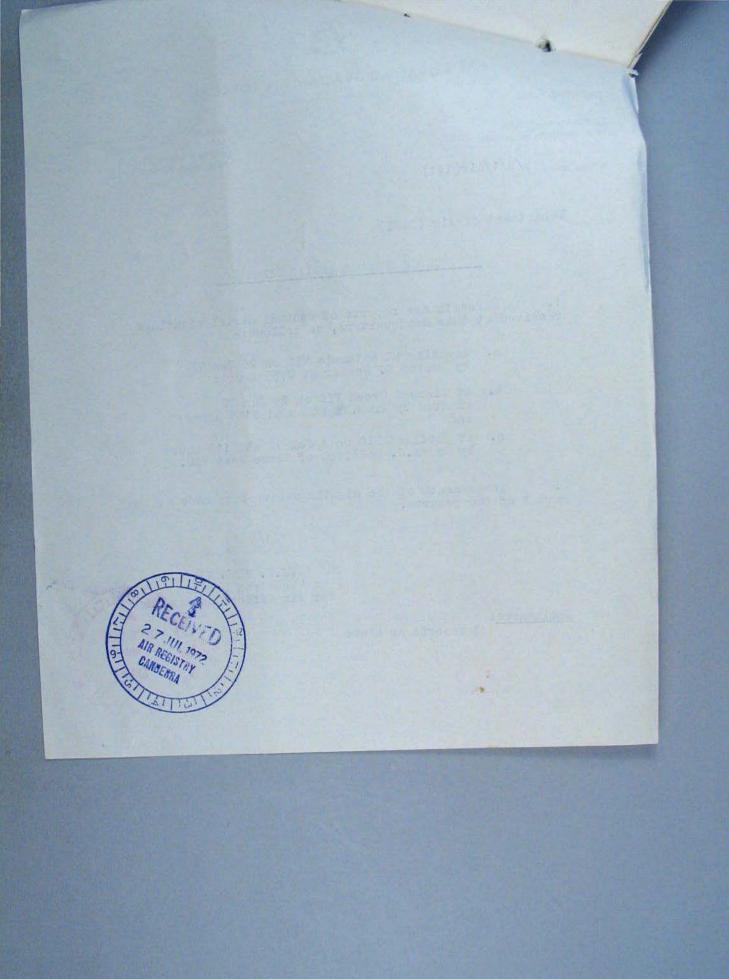
a. how many were there? TWO ON THE ONE OBJECT

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

12. What was the colour of the light or object? 2 WHITE LIGHTS ... ON

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REPORT ON UNUSUAL ARRIAL SIGHTING

Part I - Report by Observer

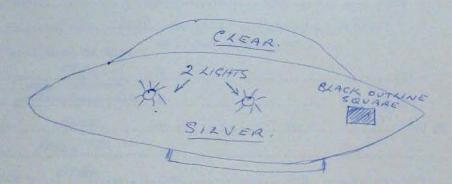
(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)

	N
1.	Name of observer . CHRISTOPHER ROEDER 13
2.	Address of observer. 105 WATSONIA RD
	WATSONIA Vie Phone 43 2377
3.	Occupation of observer
4.	Date and time of start of observation. 25-6-72. 0755
	How certain is the date?
	How accurate is the time of start? WITHIN. PNE MIN.
5.	Duration of observation
	How accurate is your estimate?APPROXIMATE
6.	Observer's location at time of sighting. WATSONIA
	RAILWAY STATION
	How familiar is observer with this locality? VERY (EVERY DAY)
7.	Weather conditions at time of observation CLEAR BLUE SKY
	NIL CLOUD
8.	Describe any aids/equipment used in the observation

9.	Where was object first observed? :
	a. Relative to your surroundings. APRROX 4 MILE.
	TO THE WEST
	b. angle of elevation. APPROX /000 FT
	c. compass angle bearing
	d. by accourate are these estimates? RELATIVE TO CIVIL AIRCRAFT
10.	What first attracted observer's attention? Journal Swan Strand
	OF A STAR - THEN REALISMS DAYTIME LOOKED CLOSER
11.	If there was more than one light/object:
	a. how many were there? Two on THE ONE OBJECT
	b. in what formation were they?
12.	What was the colour of the light or object? 2. WHITE LIGHTS ON THE SIDE OF THE SIXUER DISECT
	RESTRICTED OLVICEO

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards)SimikarToASTAR
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? 270 APPROX 1000
16.	Was any method of propulsion obvious? No. But Base ROTATING
17.	Describe any sound heard, including changes in pitch and intensity
	N/t-
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? M. N. 1000
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances . FROM STATION ARY
	CRADUALLY INCREASED SPEED TO NORTH WEST #GUINNO
20.	Give duration of any stationary phases/O. SECONAS
21.	HOVERED - THEN CLIMBEL TO
22.	Describe any deviations or manoeuvres
23.	Wherewas object last observed :
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? OUT. OF SIGHT
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	HIS KEEL OBSERVANCE OF AIRCRAFT IN AREA FOLLOWING DISCUSSIONS WITH HIS FATHER, AN AIRLINE How many witness to the sighting?
27.	How many witness to the sighting?

- 28. Do you know of witnesses to similar sightings in the area? ... No
- 30. What are your main reasons for excluding this explanation? . CKEAR MORNING NOTHING IN VIEW BUT CHEAR SKY SUN AT
- 31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.



Signature C. Rockey

Date... 10 - 7 - 72

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time : N/C
	A/C type(1)(2)(3).
	HeadingTTT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time : NL FM ESSENDON
	A/C type
	Heading Mound Tullantaine .T T
	Height
	Speed. Amox 180 KK.
	APD/ATA* 0756
	* Give location of nearest ATD or ATA.
34.	Observer's Location : Latitude 374405 Longitude /45026
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Tenus only. NENSLS MAS -4 060° MLT OUS AZIMUTH. O700
36.	A meteorological balloon was released from Mik. From Laversen/Essenden/
	atZ. Colour
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37-	The first significant temperature inversion was of
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

-5-

operating. Abrimal 122 auridance/clearance lights

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

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

Beting 122 VHRMS intowna & Julianaria.

from Hobart. Julianariae Air accord that

this aircraft was at 2000 in the Walsonia

area intowned to Julianariae where it

landed at 0756.

HOSC	(Unit)
25Jug2	(Date)

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observer . NORMAN. WIGHT. MAN Age
2.	Address of observer. 21. E.GAN. ST
	DIAMOND CALER VIC. 2089 Phone 438 1733
3.	Occupation of observer. Electricial Engineer.
4.	Date and time of start of observation 25 4:72. a.s. 9:45 pm
	How certain is the date?/Q.c./o
KIR!	How accurate is the time of start?
5.	Duration of observation. 45 mins but not continuous.
	How accurate is your estimate?
6.	Observer's location at time of sighting. front dord
	of my louse
	How familiar is observer with this locality? lived the year
7.	Weather conditions at time of observation ≈ 8.5 %. Lord
	atoret
8.	Describe any aids/equipment used in the observation
	of 74 50 linealors
9.	Where was object first observed? :
	a. Relative to your surroundings wery high in the
	Worst Eastern quadrant of the sky
	b. angle of elevation. \$.70°.
	c. compass angle bearing
	d. by accurate are these estimates?#
10.	What first attracted observer's attention? brightness of the
	of the sea y store and the more
11.	If there was more than one light/object:
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object?

RESTRICTED

I had just been outside and was standing on the front forch looking around the sky (as I often do for no Larkcular reason) when my aftention was taken by a very bright object near the morn. What seemed so interesting was it brightness, relative says to moon and the stars that were visite and the light being steady no "twinkling" like stars do, the lass being recorde of considering the relative says and leight. cuy first thoughts were that it was a satellike (& have not seen one get I had on further reflection I descounted this as is was son bright, to large and too low and also it did not have any noticall velocity. The state of the s The Administration of the American State of the State of ATTENDA TO SAFETY MATERIAL AND ADDITION OF THE ATTENDED THE RESERVE OF THE PARTY OF THE

-2-

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100 mor fuel shal
	yards) . 5.0 % bightness of fall moon (nighty of clist if moon)
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon. to decome for of feel un over
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)4
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? as . shafed from wife - estimate
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	A one
18.	What was the maximum and minimum angle of elevation (or height, if an lord to setting the
	estimate can be justified)? land sounding in front . Very rough
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances . H. Anch
	relative to the moon did not appear to alter.
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Wherewas object last observed:
	a. relative to your surroundings. NE quadrant of shy.
	b. angle of elevation
	c. compass angle bearing. ~ 30.
24.	What was the manner of its disappearance? I want to fed
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radicactavity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
27.	How many witness to the sighting?

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

 **Light satellete & except for the angular releasing considerations

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

Moon velocity.

1.

Drawing is out of perspective due to great distance between afget & Iserver but angles and sign relation between moon of special world to approximately right.

Signature W. Wightman

Date..../.Q.-.7.....7.2.....

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	HeadingTTT
	Height,000 ft,000 ft,000 ft
	SpeedK
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UTO position at the time:
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude37535Longitude
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of venus only. antares MAG-1 in pointion indicated
36.	A meteorological balloon was released from
	atZ. Colourweightgm
	Radio-sonde **/radar ** Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was ofoc at
	station.
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace

-5-

	operating
	operating
40.	The cause (or likely cause) of the sighting can*/cannot* be determined.
41.	The object reported probably was*/nex have been* (delete as required) Antares which was in fairly class provincy
	to the full moon on this date.

Hoseu	(Unit)(Name
	(Rank

REPORT ON UNUSUAL AERIAL

Part I - Report by Observer

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

1.	Name of observer AJ HEDDITCH. Age 48
2.	Address of observer GORAG WEST.
3.	Occupation of observer FARME Q.
4.	Date and time of start of observation. July 4 4 9-15 Pm
	How certain is the date? POSITIVE
	How accurate is the time of start? POSITIVE.
5.	Duration of observation
	How accurate is your estimate? POSITIVE
6.	Observer's location at time of sighting. DIRECTLY IN FRONT
	OF AUST ESTATES WOOK STORE PORTLAND
	How familiar is observer with this locality?
7.	Weather conditions at time of observationCLGAR.

8.	Describe any aids/equipment used in the observation

9.	Where was object first observed? :
	a. Relative to your surroundings P. IRISCTLY IN FRONT
	b. angle of elevation45.0
	c. compass angle bearing300°
	d. how accurate are these estimates?VERY
10.	What first attracted observer's attention? BRIGH.T
	moving Light.
11.	If there was more than one light/object:
	a. how many were there?
10	b. in what formation were they?
12.	What was the colour of the light or object? ORANGE RIP.
	RESURTOUND CINTOLO.
	CINI

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards)N.EON SIGN
14.	What was the apparent size at nearest approach?
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?E.LH5B.CARING.220
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?! S.T. H.G.T. 500 FT
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances 200 mpH
	O.S. in low flying anduft
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen. B.R.IGH FLAME
23.	Wherewas object last observed:
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity EX.R.AAF

27.	How many witness to the sighting?

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

illusion of windows

EXHAUST
FLAME

all in very bright lights

Signature. a.f. Hedould Dete. July 101 1972

Part 2 - Unit Evaluation

32	The fell
	The following military aircraft were in the wi
	• The following military aircraft were in the vicinity of the reported
	A/C type(1)
	A/C type(1)(2)(3)
	Heading(2)(3) Height
	Speed
33.	THE SAME OF THE SA
	order by Were in the
	one othe: NIL. hast ware a for-
	(2)
	т
	000 et
	v
	http://www.hrshrshrshrshrs
	are tocation of nearest ATD or ATM
34.	Observer's Location: Latitude. 38235Longitude. 14/376
35.	dive searing and elevation of any planets and major ctore that
	were in that portion of the sky at that time. By day, give location of Tenus only. Jupiter of a Azimura 070 Azimur
	location of Tenus only. Jupiter of Azmuth 070 Ast of 2100 May
36.	was released from Wit
	atZ. Colour.
	madro-songe radar : Candle battery** (**delete as required)
	General wind profile
	Maximum height tracked
	to have purst?
37.	The first significant temperature inversion was of
30	and the contract of the contra
38.	Any remarks on satellites, rockets, research balloons, comets,
39.	Leievant to the sighting
	When an aircraft is a possible identification, include radar trace

if available, and ascertain which of the aircraft lights were operating.....

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

The circle police at Portland who reported this sighting after NR. Heavisch have telephoned them, advised that there last aircraft movement in the area had been a light aircraft which landed at leasther. A point of interest is the fact that at this time last year there were sweet of your activity from the same area.

HESCU	(Unit)	(Name)
Sta Turze	(Date)	San Lak (Rank)



ROYAL AUSTRALIAN AIR FORCE

SEPT. OF ALAS 580 -1 -1 DAFI. 34 110

TELEPHONE: PENRITH 2331

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

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

27th July 1972

UNUSUAL ARRIAL SIGHTINGS

Enclosed are completed questionnaires by the undermentioned:

- a. Mr R.M. Dutton
 Cnr Circuit and Dayboro Roads
 PETRIE QLD
- b. Mrs J. Besley
 Loders Creek Caravan Park
 SOUTHPORT QLD
 - c. Mr M. Bowles
 Sherwood Road
 ROCKLEA QLD
 - Nr L.H. Anderson
 50 Gregory Street
 ACACIA RIDGE QLD
 - e. Mr Brom
 28 Yalambee Road
 JINDALEE QLD
 - f. Mr John Griinke 7 Jocker Street STRATHPINE QLD
 - g. Mr T. Dwyer
 MS 465
 CAMBODYA QLD
 - h. Mrs Fraser 69 Rainworth Road RAINWORTH QLD
 - i. Mrs Kerschart 33 Banowie Street JINDALEE QLD

Boo I May

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

- (a) how many were there? ... 3. to . 5. on each nighting.
- (b) in what formation were they? grouped expert eight.

RESTRICTED

no net or net do man Limit 200 STATE OF THE PARTY COMMENT OF THE PARTY OF THE PAR delegation of the state of the

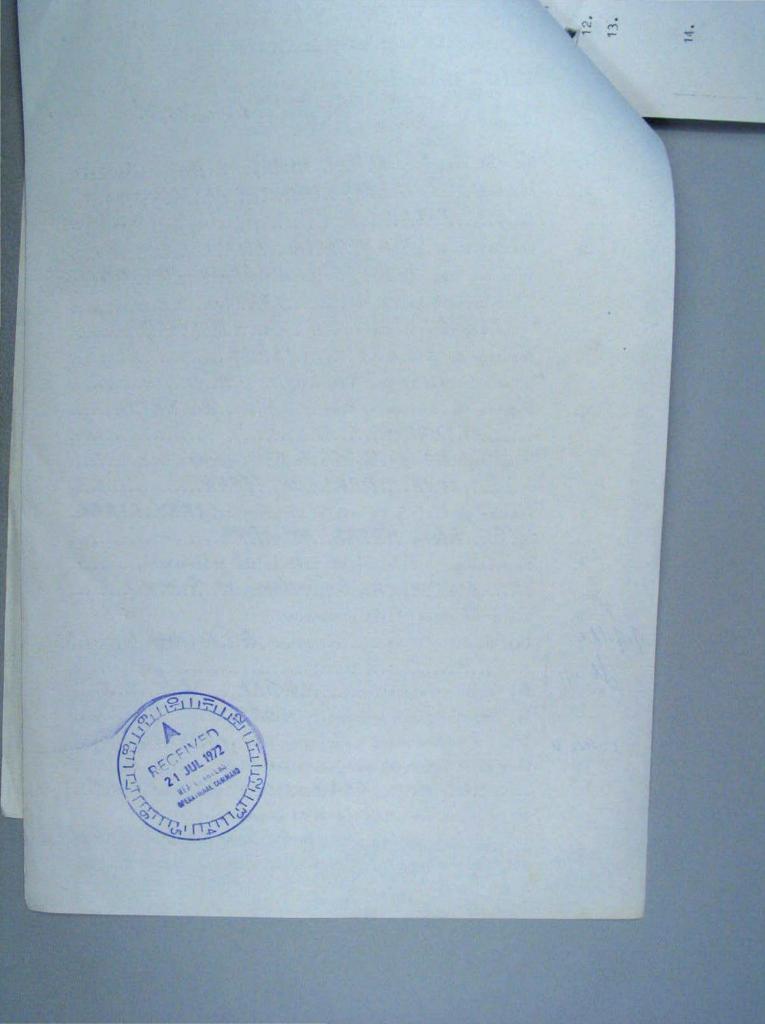
REPORT ON UNUSUAL AURIAL SIGHTING

Part I - Report by Observer

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

	1.	Name of observer. RCBERT MUNRO DV. TTON
	2.	Address of observer CNR CIRCUIT @ DAYBORD RDS
		PETRIE Phone . 85 2194
	3.	Occupation of observer. CLERK. BRISBANE CAS CO.
	4.	Date and time of start of observation 0330 ~ 11th 12th 013th Ja
		How certain is the date? CERTAIN
		How accurate is the time of startACEVRATE
	5.	Duration of observation
		How accurate is your estimate?/00%
	6.	Observer's location at time of sighting ON. P.A.T.(0
		0FHOUSE
		How familiar is observer with this locality?
		FO.VR. YEARS IN AREA
	7.	Weather conditions at time of observation. V.F.R.Y. C.L.EA.R.
		FOUR YETES THE RESEA
	8.	Describe any aids/equipment used in the observation
HTF		BINO CULARS (uncertain os to size)
11	9.	Where was object first observed:
A	11	(a) Relative to your surroundings. E Leading. N
6	21/7	***************************************
(d	211	(b) angle of elevationV.A.R.I.E.P
7		(c) compass angle bearing
N1	10.	(d) how accurate are these estimates P.E.R.F.E.C.T
	10.	What first attracted observer's attention?
	11.	If there was more than one light/object:
		(a) how many were there? 3 to 5. on each righting.
	1119	(b) in what formation were they? growfed eround one
		larges light.

RESTRICTED



12.	What was the colour of the light or object?
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards). same as street light, liggest one ambot.
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon. Left. size of meon
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes) . roundish shope . + "dian.
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed? Came
	. lake and lowered over lake
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensitynone
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
	fort as aercraft or faster
20.	Give duration of any stationary phases. The hour over lake
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen.
23.	Where was object last observed:
	(a) relative to your surroundings. E. of observer
	(b) angle of elevation
	(c) compass angle bearing 0.90°
24.	(c) compass angle bearing 0.90° wherein ment week to What was the manner of its disappearance? get ready. for work.
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorehing, ground indentations,
	residual magnetism or radioactivity etc)

- 3 -

26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity
27.	How many witness to the sighting? . 4. Wife for , Daughter fre
28.	Do you know of witnesses to similar sightings in the area?
	······································
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
Danie St.	
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	Charles and the second state of the second
	the state of the s
Signa .	ture Doto

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time: None
	A/C type(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time: None
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
	ALD/ ALA
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 2.7.16.SLongitude 152.03 E.
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from E.A.G.L.E. FARM.
	at 1715 Z Colour FAWN Weight 100 gm
	Radio-some ** 20" **
	General wind profile2000
	Maximum height tracked
	Was it known to have burst? Y.E.S. (Tange 100 klms)
37.	The first significant temperature inversion was of
	EAGLE FARM station.
38.	Any remarks on satellites, rockets, research balloons, commets,
1	meteorites etc. relevant to the sighting

- 5 -

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

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

82 Wing. (Unit) R. M. KENNEDY. (Mark)

14 July 72 (Date) Flg Off (Renk)

REPORT OF INTUINAL ANDIAL MICHTING

Part I - Report by Observer

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

1.	Name of observerAgeAge
2.	Address of observer Loders CREEK CARAVAN PARK
	Southfoot Phone 322507
3.	Occupation of observer
4.	Date and time of start of observation. 6th July 72
	How certain is the date? CERTAIN
	How accurate is the time of start. Accurate
5.	Duration of observation. I. Hour AND 20 MINUTES
	How accurate is your estimate?Accurate
6.	Observer's location at time of sighting
	······································
	How familiar is observer with this locality?
	CARAVAN AT LODERS CREEK
7.	Weather conditions at time of observation

8.	Describe any aids/equipment used in the observation
	None.
9.,	Where was object first observed:
5/15/1/A.B	(a) Relative to your surroundings
- 1/2 17/2	***************************************
nx 187	(b) angle of elevation
	(c) compass angle bearing. 340° - 350°
CIMELLO	(d) how accurate are these estimates
10.	What first attracted observer's attention?. Errane movement
	OF BRIGHT LIGHT AND FLASHING LIGHT
11.	If there was more than one light/object:
	(a) how many were there?
	(a) how many were there?

- 5 -

10 Jul 72 (Date) Flg Off (Stante)

the state of the s

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrshrs
33	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type FOUNTER FRIENDSHIP. (1)(2)(3)
	HeadingTTTT
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*. 00.03hrshrshrs
	EX SYDNEY, LANDED AT ERGLE FARM AIRPORT.
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 27.58.5 Longitude 15.3.24.5
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
4	location of Venus only

36.	A meteorological balloon was released from
	atZ Colour
	Radio-sonde **/radar **; Candle **/battery **(**delete as required)
	General wind profile
	Maximum height tracked,000 ft at
	Was it known to have burst?
37.	The first significant temperature inversion was of
	station.
38.	Any remarks on satellites, reckets, research balloons, commets,
1	meteorites etc. relevent to the sighting

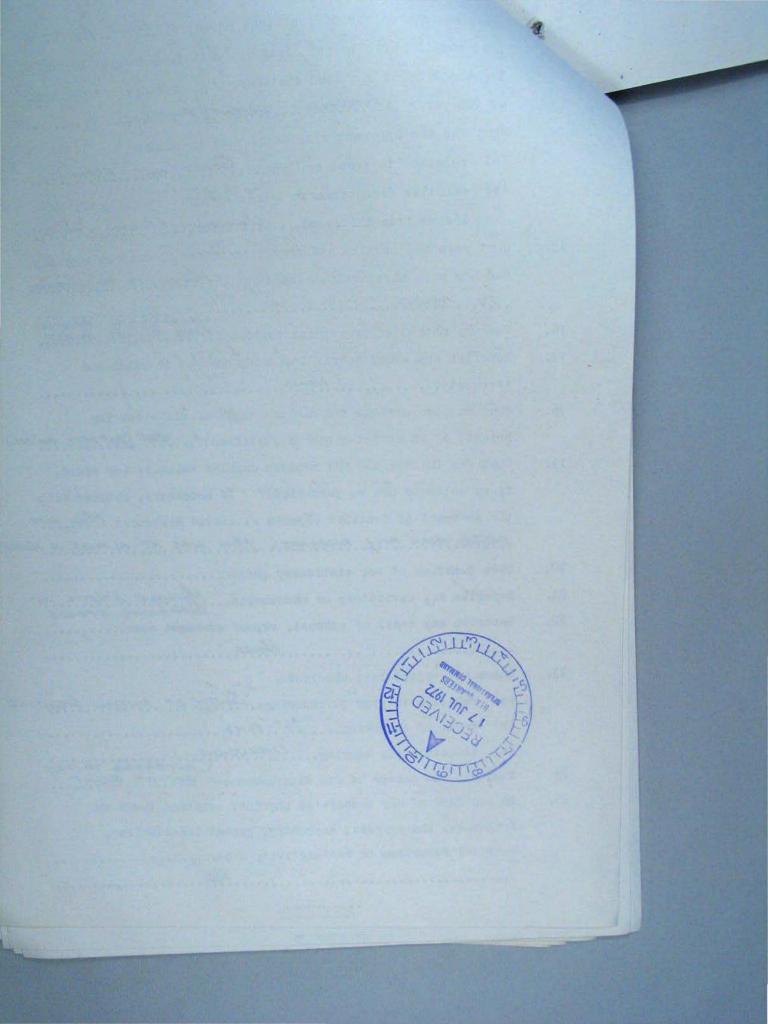
- 3 -

26.	State any training which enables observer to be reasonably
20.	certain of his/her ability to estimate angles and angular
	velocity
27.	How many witness to the sighting?
28.	Do you know of witnesses to similar sightings in the area? Yes.
	OBSERVER SAW LIGHT MOVING FAST AT LOW ALTITUDE LAST SONE
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	Da 1001 12 1/ 1/ - 12
	OBJECT APPEARED AS AN OPEN ENDED CHLINDER CONLID HASE BEEN A ROCKET.
	OBJECT APPEARED AS AN OPEN ENDED CYLINDER, COULD HAVE BEEN A ROCKET.
	OBJECT APPEARED AS AN OPEN ENDED CYLINDER, COULD HASE BEEN A ROCKET.
	OBJECT APPEARED AS AN OPEN ENDED CYLINDER, COULD HASE BEEN A ROCKET.
	OBJECT APPEARED AS AN OPEN ENDED CYLINDER, COULD HASE BEEN A ROCKET.

Date

Signature.....

MACON I	
12.	What was the colour of the light or object? But. Auminion
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards). Extremett. BRIGHT. FLAME
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes) Unknown (frame varies)
15.	What were the bearing and elevation angles at nearest approach
*	and how were these values assessed? Hovenedt. Too. Execute
	. 7.6 Asyess
16.	Was any method of propulsion obvious? LIKE ROCKET BLAST.
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances. Max. was
	FASTER THAN ANY AIRCRAFT : MIN WAS AT ALMOST A HOVER
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres. Molement ERRATIC AT
22.	Describe any trail of exhaust, vapour and light seen
	None
23.	Where was object last observed:
	(a) relative to your surroundings. South of .! NITIME. SIGHTING
	(b) angle of elevation
	(c) compass angle bearing. ONKNOWN APPEARED TO FLY
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, searching, ground indentations,
	residual magnetism or radioactivity etc)



RETAIN OF THUSING ATWIND SIGHTING

Pert I - Report by Observer

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

1.	Name of observer. MR . MAURICE . DOWLES
2.	Address of observer (How). SHERWOOD ROAD
	. ROCKLEA QLP Phone . 79. 3191
3.	Occupation of observer TRUCK DRIVER
.4.	Date and time of start of observation. 5. July 72 0640 K
	How certain is the date?
	How accurate is the time of start
5.	Duration of observationTHREE MINUTES
	How accurate is your estimate?
6.	Observer's location at time of sighting. A. Vaniera
	IRSWICH RD WACOL
	How familiar is observer with this locality?. TRAYELS
	THROUGH AREA DAILY
7.	Weather conditions at time of observation

8.	Describe any sids/equipment used in the observation
	NONE.
119.	Where was object first observed:
15/1/A1/B	(a) Relative to your surroundings. M. HYE. WITH A SUT
1/6 17/7	HIGHER . THAN . THE SUN
0/114 187	(b) angle of elevationABOUT
	(c) compass angle bearing"90°
CINTELLO	(d) how accurate are these estimatesAerrox
10.	What first attracted observer's attention?STATIONARY
	OBJECT,
11.	If there was nore than one light/object:
	(a) how many were there?
	(b) in what formation were they?

RESUPTOTED

- 2 -

What was the colour of the light or object? Duck Siever
What was the brightness? (compare with full moon or cornon
light source at a stated distance, e.g. ordinary street light
at 100 yards)Ducc
What was the apparent size at nearest approach:
(a) relative to Venus or Moon
(b) relative dimensions in inches at arm's length (about 20
inches from the eyes)
What were the bearing and elevation angles at nearest approach
and how were these values assessed?

Was any method of propulsion obvious?
Describe any sound heard, including changes in pitch and
intensityNowe
What was the maximum and simimum angle of elevation (or
height, if an estimate can be justified)?
What was the maximum and minimum angular velocity (or speed,
if an estimate can be justified)? If necessary, compare with
the movement of familiar objects at stated distances
Give duration of any stationary phases. THREE MINUTES
Describe any deviations or manoeuvres No. 5
Describe any trail of exhaust, vapour or light seen
None.
Where was object last observed:
(a) relative to your surroundings. Same 45 INITIAL
(b) angle of elevation
(c) compass angle bearing
What was the mander of its disappearance? See Comments at Para 32
Do you know of any associsted physical evidence (such as
fragments, photographs, scarching, ground indentations,
residual magnetism or radioectivity etc)

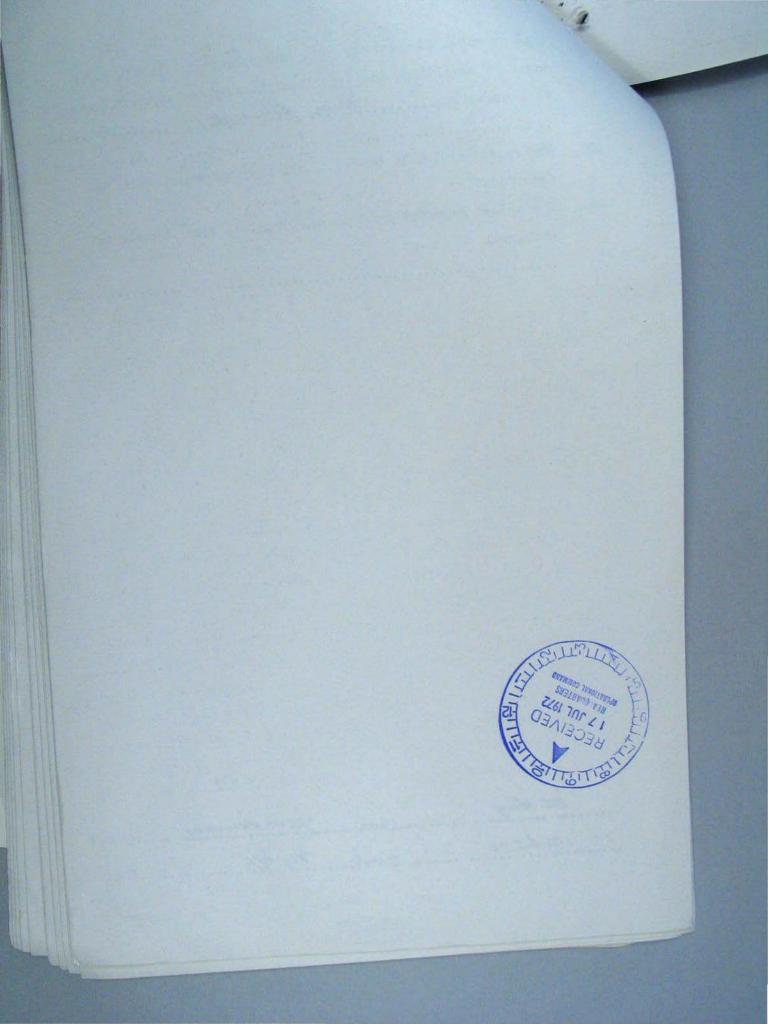
PA	
26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity
27.	How many witness to the sighting?Four
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
22	MAIN OBJECT WAS CIGAR SHAPED. ANOTHER OBJECT,
	RESEMBLING A BUBBLE, WAS AT ITS SIDE.
	DISMAPPEARANCE WAS EFFECTED BY BUBBLE
	CIRCLING OBJECT ABOUT SEVEN TIMES, CIGAR
	SHAPED OBJECT APPEARED TO GO TRANSPARENT.

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type. Nows(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
7 .07	UFO position at the time:
	We type KINGAIR(1)D.C.9(2)727(3)
	Heading T T T T T T T
	Height,000 ft,000 ft,000 ft,000
	Speed
	ATD/TTA 0700
34.	Observer's Location: Latitude 27.36.5Longitude !53566
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from Could not possibly. Let in area at the time. A colour. Weight
36.	A meteorological balloon was released from Could not possibly be in area at the time. at
36.	A meteorological balloon was released from Could not possibly. Let in area at the time. at
36.	A meteorological balloon was released from . Cauld not fossibly. ke in area at the time. at
36.	A meteorological balloon was released from Could not possibly. Let in area at the time. at
36.	A meteorological balloon was released from . Could not possebly. Lee in area at the time. at
	A meteorological balloon was released from . Cauld not fossibly. ke in area at the time. at
	A meteorological balloon was released from . Could not fossibly. Lee in area at the time. at
	A meteorological balloon was released from . Could not fossibly. Lee in area at the time. at

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

82 Wing (Unit) R.M. KENNEDY (Place)

10 Jul 72 (Date) Flg Off (Edge)



REPORT OF UNUSUAL ATRIAL SIGHTING

Part I - Report by Observer

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

	1.	Name of observer. MR. L. H. ANDERSONAge
	2.	Address of observer. 50 GREGORY ST
		ACACIA RIDGE Phone
	3.	Occupation of observer
*	4.	Date and time of start of observation. 5. John 72 6700K.
		How certain is the date?
		How accurate is the time of start APPROX
	5.	Duration of observation3-4 minutes
		How accurate is your estimate? APPROX
	6.	Observer's location at time of sighting
		VEHICLE, AT BROWNS PLAINS, Q.D.
		How familiar is observer with this locality?

	7.	Weather conditions at time of observation

	8.	Describe any aids/equipment used in the observation
1	11/1	Where was object first observed:
5/15	1/10	(a) Relative to your surroundings
	ll 17/7	(b) angle of elevation
U	Ind 18.7	(b) angle of elevation
		(d) how accurate are these estimates. After.
	TIMELLO	What first attracted observer's attention?BRIGHTIVESS.
1	11.	If there was more than one light/object:
		(a) how many were there?
		(a) how many were there?

12.	What was the colour of the light or object?
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards)
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed?

16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	(a) relative to your surroundings
	(b) angle of elevation
0.1	(c) compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetism or radioactivity etc)

1750	
26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity
27.	How many witness to the sighting?
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	The state of the s
	Further investigation of this report was not corried out. Time and direction made it brives that object was that which was reported
0	brives that object was that which was reported
a	and investigated on other Uno Reports.
Simo	
bignat	ure Date Date

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time: Nowe
	A/C type(1)(2)(3)
	HeadingTT
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type. KINGAIR(1)0.69(2)727(3)
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA* 0700 hrs 0703 hrs. 0704 hrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 27.39.5Longitude 15304.5.
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from leveld not possely be in area at the time
	Radio-sonde **/radar **: Candle **/battery **(**delete as required)
	General wind profile
	General wind profile
	Maximum height tracked
37.	The first significant temperature inversion was of°C at

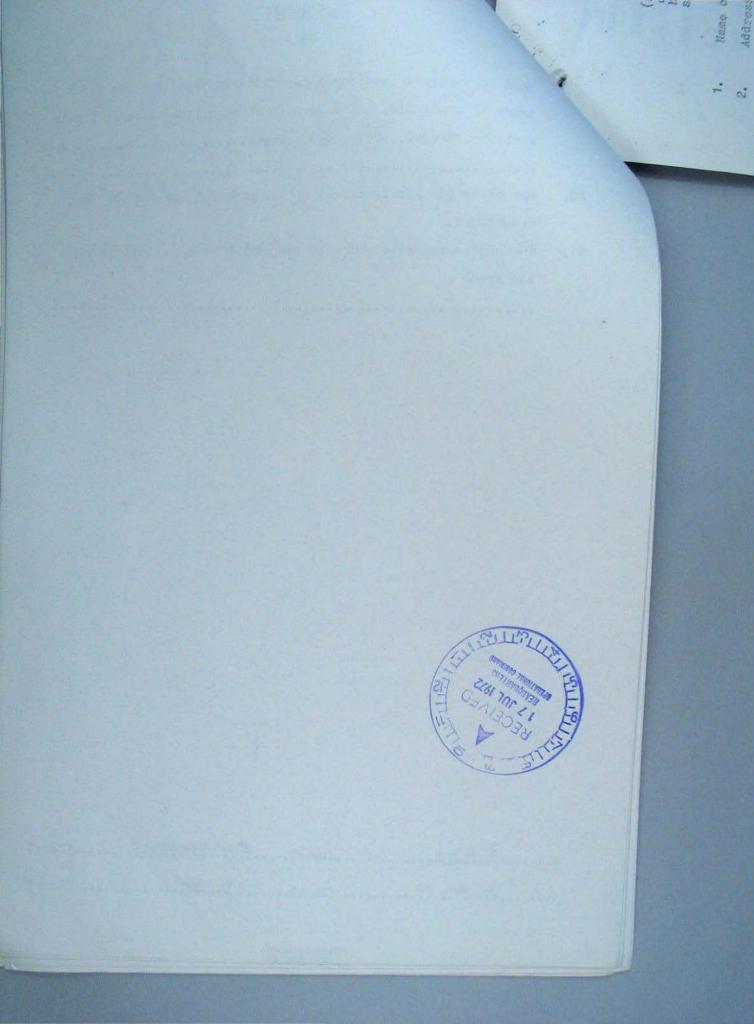
	······ station.
38.	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting

- 5 -

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

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

10 Lal 72 (Date) Fly Off (Flank)





REPORT OF UNDERLY ADRIAL STORTING

Part I - Report by Observer

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

	1.	Name of observerMR. BromAge
	2.	Address of observer 28 YALAMSES Ro
-		SINDALEE QLD Phone 337337 (BUS HES)
	3.	Occupation of observer
	4.	Date and time of start of observation. 5.447.72. 064514
		How certain is the date? SERTAIN
		How accurate is the time of start Approximate
	5.	Duration of observation
		How accurate is your estimate?APPROX
	6.	Observer's location at time of sighting
		OF POORS
		Now familiar is observer with this locality?. ###5
		LIVED. IN THE AREA FOR SOME TIME
	7.	Weather conditions at time of observation CHERR Some
		CIRRUS CLOUD
	8.	Describe any sids/equipment used in the observation
		NONE.
1	19:	Where was object first observed:
5/15	11/4.0	(a) Relative to your surroundings NORTH - EAST
	Seb 17/7	***************************************
* 1	Just 18-7	(b) angle of elevation. 20°-30°
The state of the s		(c) compass angle bearing. 50°
	CIMELL O	(d) how accurate are these estimates. APPROX
	10.	What first attracted observer's attention? Stow movement.
	11.	If there was more than one light/object:
		(a) how many were there?N/A
		(1) in what formation were they? NA
		The state of the s

BRIGHTLY LIT What was the colour of the light or object?.... 12. What was the brightness? (compare with full moon or common 13. light source at a stated distance, e.g. ordinary street light at 100 yards) N/A What was the apparent size at nearest approach: 14. (a) relative to Venus or Moon. Not known (b) relative dimensions in inches at arm's length (about 20 inches from the eyes) CompaRABLE TO LARGE JET ... What were the bearing and elevation angles at nearest approach 15. and how were these values assessed?...../A..... Was any method of propulsion obvious?........... 16. Describe any sound heard, including changes in pitch and 17. intensity..... NONE What was the maximum and minimum angle of elevation (or 18. height, if an estimate can be justified)? ... 20 - 30° What was the maximum and minimum angular velocity (or speed, 19. if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances. Traveuce FROM N-E TO DUE EAST IN ABOUT 15 MINUTES .. Give duration of any stationary phases None North P. 20. 21. Describe any deviations or manoeuvres..... Describe any trail of exhaust, vapour or light seen..... 22. None 23. Where was object last observed: (a) relative to your surroundings... EAST..... (b) angle of elevation.....20°-30° (c) compass angle bearing.....900 24. What was the manner of its disappearance? Disappeares IN SUN RAYS Do you know of any associated physical evidence (such as fragments, photographs, scorohing, ground indentations, residual magnetiam or radioactivity etc).....

26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity
27.	How many witness to the sighting?ONE
28,	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation? REFLECTION IN CIRRUS CLOUS.
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
-	OBJECT APPEARED TO HAVE THE SHAPE OF
	A CUCUMBER WITH A SPLIT TAIL.
	EST HEIGHT 8-10,000 feet.

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

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type. NoNE(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrs
33	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
1	A/C type KINGAIR(1)DC9(2)727(3)
	Heading
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*0700hrs0703hrs. 0704hrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude27335Longitude/52566
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A motocond and a significant lacetille
	A meteorological balloon was released from ball not posselly.
	at
	Radio-sonde **/radar **; Candle **/battery ** (**delete as required)
	Radio-sonde **/radar **; Candle **/battery **(**delete as required) General wind profile
	Radio-sonde **/radar **; Candle **/battery **(**delete as required) General wind profile
37.	at

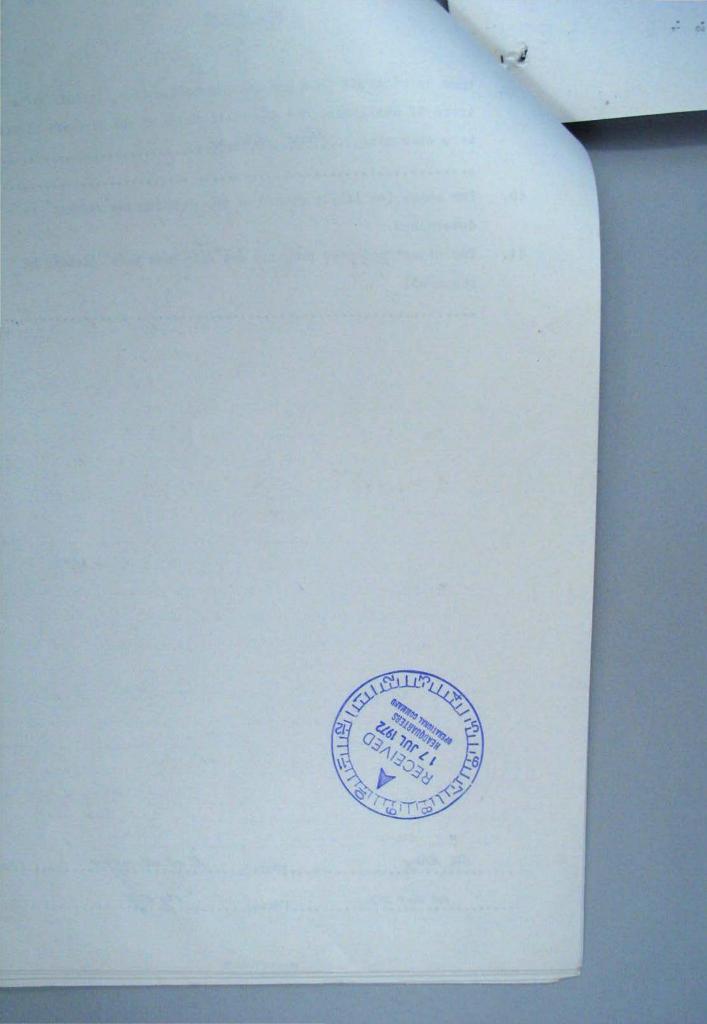
- 5 -

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

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

82 Wing (Unit) R. M. Kennedy (More)

10 Jul 72 (Date) Flg Off (Earle)



RESTRICTION

RETORT OF UPICHEL AIRING STORTING

Part I - Femort by Observer

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

1.	Name of observer. JOHN GRINKE
2.	Address of observer. J. Jocker St.
	STRATHPINE QLD Phone 855663
3.	Occupation of observer. Rangay Supervisor
4.	Date and time of start of o servation. 6. July 72 0440K.
	How certain is the date?
	How accurate is the time of start. Accurated
5.	Duration of observation
	How accurate is your satimate?
6.	Observer's location at time of sighting. RAMMAY, CHARINGE
	YARDS, MATTER JUNCTION, BRISBANG
	How familier is observer with this locality?

7.	Weather conditions at time of observation. O. S. C.
	KNOOPS, AREA, VERY, WELL.
8.	Describe any aids/equipment used in the observation
	Nove
1.119:	Where was object first observed:
15/1/4.0	(a) Relative to your surroundings. NoRTH
Jo 17/7.	4
Vmb 18-7	(b) angle of elevation
	(c) compass angle bearing
CIMEHLO	(d) how accurate are these estimatesAPPROX
10.	What first stiracted observer's attention?. Moremant
11.	If there was more than one light/object:
	(2) how many were there?
	(b) in what formstion were they?

RESTRUCTE

12.	What was the colour of the light or object? Mante.
13.	What was the brightness? (compare with full moon or cormon
	light source at a stated distance, e.g. ordinary street light
	at 100 yards) BRIGHTER . THAM . STAR
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon UNKNOWN
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes). An INCH OR TWO (DOUBTFUL)
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed?360° Bec. 45° E4.

16.	Was any method of propulsion obvious? No.
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)?
19.	
19.	What was the maximum and minimum angular velocity (or speed,
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20,	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20,	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20. 21. 22.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20. 21. 22.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20. 21. 22.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20. 21. 22.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances. **Moveo THROUGH ANGULAR DIST OF ABOUT 90° /N 10 sees** Give duration of any stationary phases. None. Describe any deviations or manoeuvres. None. Describe any trail of exhaust, vapour or light seen
20. 21. 22.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances. **Moveo THROVEH ANGULAR DIST OF ABOUT 90° IN 10 SECS** Give duration of any stationary phases. None Describe any deviations or manoeuvres. None Describe any trail of exhaust, vapour or light seen. **Glowing VaPour TRAIL** Where was object last observed: (a) relative to your surroundings. North East (b) angle of elevation. 45° (c) compass angle bearing. 50°
20. 21. 22. 23.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20. 21. 22. 23.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances

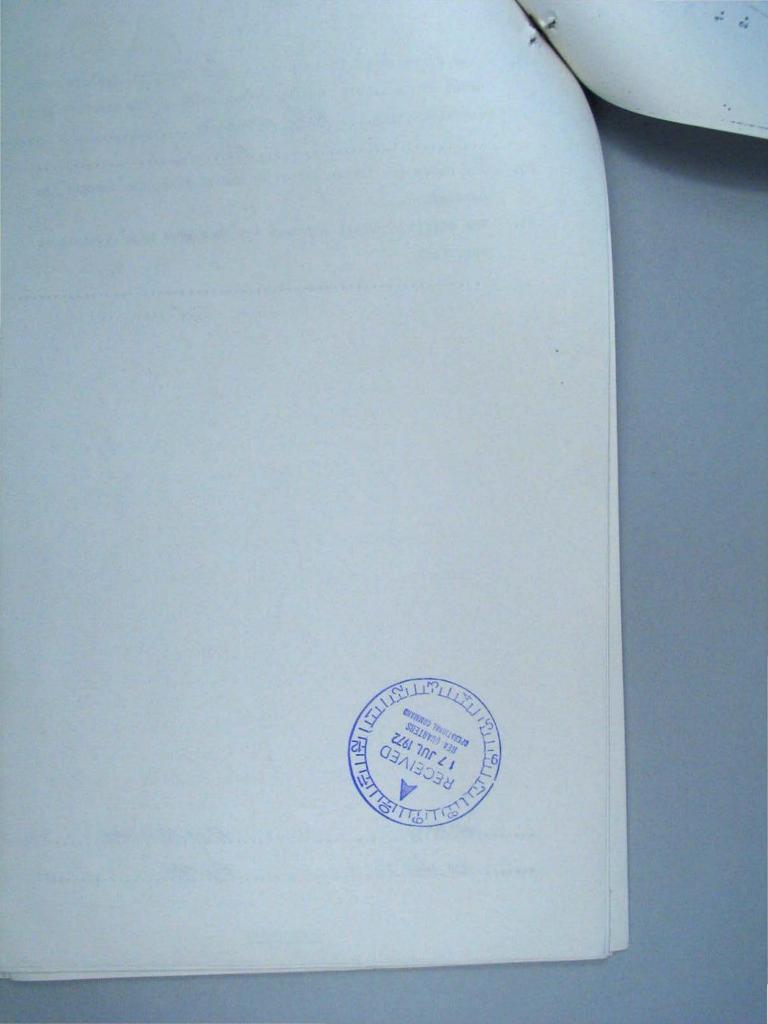
RESERVED TO THE

4	
26.	State any training which enables observer to be reasonably
	certain of his/her ability to astimate angles and angular
	velocityNews
27.	How many witness to the sighting? Two
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation? UNKNOWN. SIGHTING DID NOT
30.	RESEMBLE METEOR. What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	NOTE ALTHOUGH APPEARING TO BE FAIRLY
	THE ATMOSPHERE AND WITHIN THE
	LIMITS OF THE HORIZON .

- 32.	The following military
	The following military aircraft were in the vicinity of the reported UFO position at the time:
	A/C type. Nows(1)(2)(3)
	m
	tt
	K
33.	ALL ALL
23.	forming Givil aircraft were in the vicinity of the reported
	ore position at the time:
	A/C type.CARVAIR(1) FORKER FRIENDSHIP.(2)(3)
	neading
	Height,000 ft,000 ft
	Speed
	ATD/ATA* 04/3 hm 04-27
	TIRTURI EX SYDNEY.
34.	* Give location of nearest ATD or ATA.
- 35.	Observer's Location: Latitude. 27265Longitude 153.036
. 32.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	The state of the s
30.	he a area at the was released from Could out formily.
TX III	Colour Weight
	Radio-sonde **/radar ** Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
37.	Was it known to have burst?
	The first significant temperature inversion was of°C at
38.	Any remarks on contains
1	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting
	PRODUCTORON

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

...... 82 Wing. (Unit) RM-KENNEDY (Manu)
...... 10 Jul 72 (Bate) Fg. Gff (Rax')



RETURNOTURD

BETORD OF UTUSUAL ARREST STOUTEN



Part I - Report by Observer

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

	1.	Name of observer .MR 1 DWYER
	2.	Address of observer MS465 CAMBOOYA 4358
	1	Phone Southercox 2225
	3.	Occupation of observerFARMER
	4.	Date and time of start of observation.
		How certain is the date?
TON .		How accurate is the time of start? ± 5 MINS
	5.	Duration of observation 3 O SECONDS
		How accurate is your estimate? ± 10 SECONDS
	6.	Observer's location at time of sighting UMBIRAN (17 MILES
		SOUTHWEST OF TECHNOOMER)
		How familiar is observer with this locality?VERY FAMILIAR
	7.	Weather conditions at time of observation SKY COMPLETCLY CUEA
		VERY SLIGHT BREEZE (SE)
	8.	Describe any aids/equipment used in the observation No AIDS

	9.	Where was object first observed?:
51,51,1A	1.0	a. Relative to your surroundings
Tilly	-	
- M	(87)	b. angle of elevation
7.15		c. compass angle bearing
C //	STELL O	d. b - accurate are these estimates?
	10.	What first attracted observer's attention?NOISE. OF ARCUIT.
		PEARD JUST PRICE TO EIGHTING
	71.	(Amender many were there?
		a. bow many were there?
		b. in what formation were they?
	12.	What was the colour of the light or object?

RESURTED

13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards). SIMILAR TO REFLECTION FROM HIGH FLYING AIRCRAFT
14.	What was the apparent size at nearest approach?:
	THAN MOON .
	a. relative to Venus or Poon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	JET AIRCRAFT SOUND WEARD JUST PRICE TO BUT NOT DURING
18.	what was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?. OVERHEAD TO JUST ABOVE HORIZON
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances TRAVELLED SSE
	FROM CUTRICAD TO JUST ASSUE HORIZON DURING TIME OF
20.	Give duration of any stationary phases. NO STATIONARY PARSES
21.	Describe any deviations or manageuvres.
22.	Describe any trail of exhaust, vapour or light seen
23.	Whomever shinet last observed .
	a. relative to your surroundings. Towards MT RUBISLAW
	b. angle of elevation
	c. compass angle bearingSSE
24	LOST SIGHT OF
25	and a complete fragments.
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)NO
26	. State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity

2	7. How many witness to the sighting?Two

28.	Do you know of witnesses to similar sightings in the area? No
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation?NIL
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
Not	OBJECT'S A WAS WELDGITY OBJECT'S A WAS MYCH GREATER THAN A AN AIRCRAFT
	FLYING AT AN ALTITUDE WHICH WOULD GIVE A SIMILARLY
	SIZED STEHTING.
2.	OBJECT DID NOT APPEAR TO DIMINISH IN SIZE AT ALL
3	NOTECT APPEARED TO BE MUCH LONGER THAN WIDE (RATIO
	OF SOUTHBROOK (TEL SOUTHBROOK 214)

Signamed P. Wingger

Date. 6 JUN 72

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type. PORTER(1)(2)(3)
	Heading 190°M T. T. T.
	3000' ,000 ft,000 ft,000 ft
	Speed 100 KTS K K
	ATD/ATA*:
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type PA - 2.8(1)(2)(3)
	/Heading. 300°M .TT
	Height
	Speed
	ATD/ATA*
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 27°40'SLongitude/51°47'E
35.	- to the thet
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	
	atZ. Colourgm
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
37	
	station.
3	8. Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting
3	9. When an aircraft is a possible identification, include radar trace

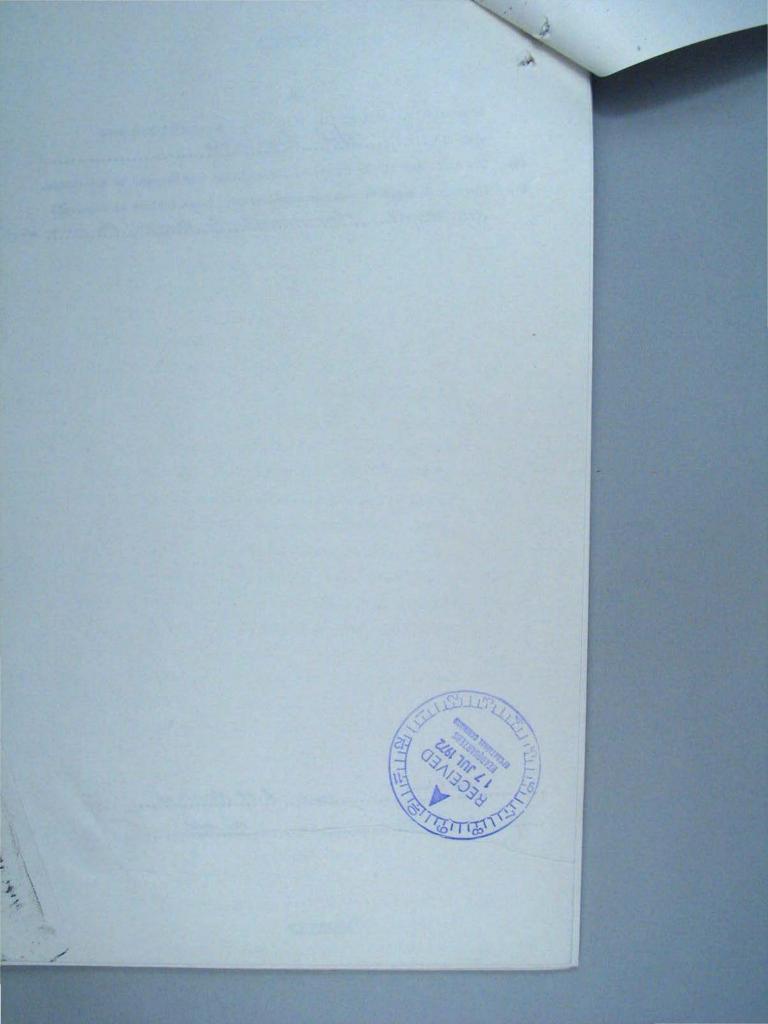
ALASSES FRANCIS

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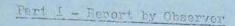
if available, and ascertain which of the aircraft lights were operating. Not Available The cause (or likely cause) of the sighting can*/carret* be determined. 40. The object reported probably ren*/may have been* (delete as required) 41. an arenthe Many accorate the through the area doely.

BE Wing (Unit) R.M. KELNEST.

RESTRICTED



RELOTT OF TRUSKAL AURIAL STORTING



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

1.	Name of observer. Mrs. Fraser
2.	Address of observer. 69 RAINWORTH RD
3.	Occupation of observer. Housewife
4.	Date and time of start of observation. 5. July 72 0645K.
	How certain is the date?
	How accurate is the time of start. APPROX
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting. AT. Home
	ADDRESS OUTSIDE
	How familiar is observer with this locality?. Has. AND
	IN. AREA FOR SOME TIME
7.	Weather conditions at time of observation

8.	Describe any aids/equipment used in the observation
	BINOCULARS and SMALL TELESCOPE
,9.	Where was object first observed:
1/AB	(a) Relative to your surroundings
16 17/1	THE SUN
m4 147	(b) angle of elevation
	(c) compass angle bearing90° EST
CINTELLO	
10.	What first attracted observer's attention?
	APPEARED TO BE PUFF OF CLOUP
11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?

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12.	What was the colour of the light or object? BRIGHT SILVER
13.	What was the brightness? (compare with full moon or cormon
	light source at a stated distance, e.g. ordinary street light
	The state of the s
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon Not known
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed?? BRG AND TO EL
	······································
16.	Was any method of propulsion obvious? No
17.	
	Describe any sound heard, including changes in pitch and intensity $Non\varepsilon$
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate con be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances. Object.
	MOVED ABOUT 40" ANGULAR DIST IN ABOUT 10 MIN.
20.	Give duration of any stationary phases No√E
21.	Describe any deviations or manoeuvres. Nove
22.	Describe any trail of exhaust, vapour or light seen Fines
	TAIL WHICH COULD HAVE BEEN VAPOUR TRAIL
23.	Where was object last observed:
	(a) relative to your surroundings
	(b) angle of elevation ABout 40°
	(c) compass angle bearing. ABOUT 130"
24.	What was the manner of its disappearance? CANNOT EXPLAIN
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetiam or radioactivity etc)

26.	State any training which enables observer to be reasonable
27.	How many witness to the sighting? \(\tau_{\infty} \)
28.	The Manual Control of the Control of
	700
29.	mid harming phenomenon (or phenomens) would
	explaining your observation?
30.	what are your main reasons for evolution to
- A	······································
31.	Flease sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	OBJECT APPEARED TO BE ROUND WITH
	FLARED TAIL (WHEN SIEWED THROUGH
	TELESCOPE).

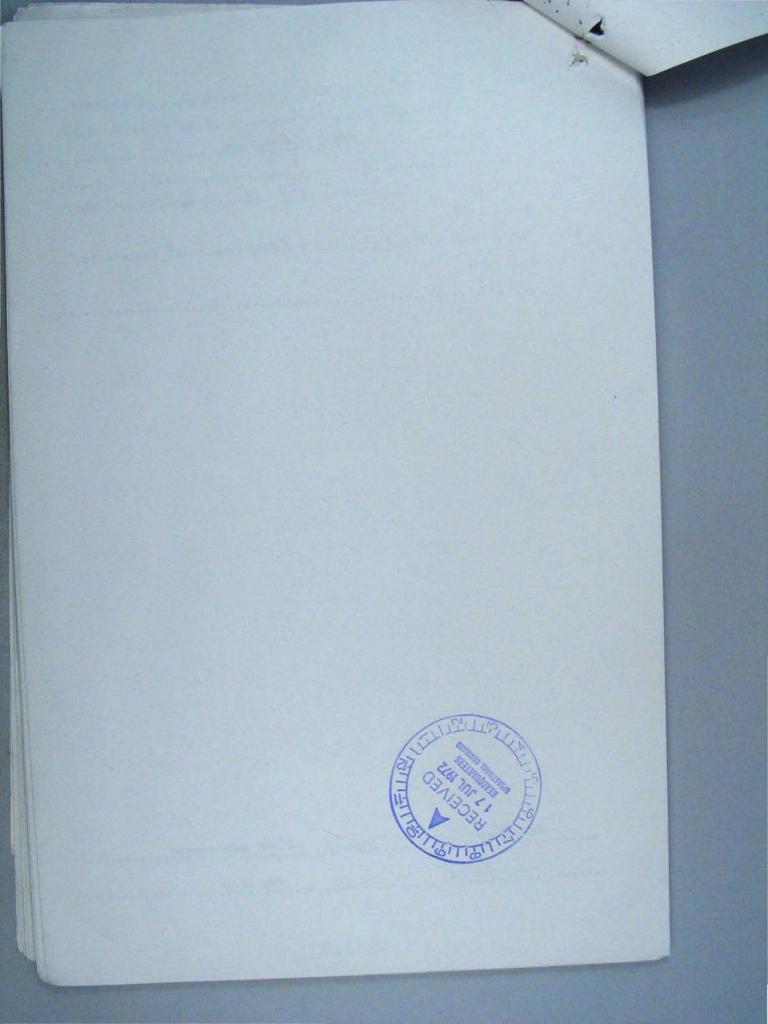
Signature..... Date...... Date.....

Part 2 - Wait Evoluation

32.	The following military aircraft were in the vicinity of the
	The state of the s
	A/C type. Nonz(1)(2)(3)
	Heading
	Height
	Speed
	ATD/ATA*hrshrshrshrs
33.	The following civil sircraft were in the vicinity of the reported
- 4"	UFO position at the time:
	A/C type K!NGA!R(1) D.C9(2)72.7(3)
	Heading,
	Height,000 ft,000 ft000 ft
	Speed
	ATD/HTT*. 0.700hrs. 0.703hrs. 0.704hrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 27285Longitude/5257E
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only

35.	he in area at the translated from Could not posselly
	Z Z Colour
	Radio-sonde **/radar ** Candle **/battery ** (**delete as required)
*	General wind profile
	Maximum height tracked
37.	Was it known to have burst?
21.	The first significant temperature inversion was of
	······Z hrs from
38.	Any remodes as an analysis
-	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting

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REPORT OF THISHAL AUGUST STORTING

Part I - Report by Observer

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

L.	Name of observer
2.	Address of observer. 33. BANOWIE STREET
	JINDALTE BRISBANE Phone 76: 1542
3.	Occupation of observer Home. Duries
4.	Date and time of start of observation. 6.1.2.72 0300 HRS K
	How certain is the date?CERTAIN
	How accurate is the time of startAPPROXIMATE
5.	Duration of observation A. FEW MINUTES
	How accurate is your estimate?AppRexIMATE
6.	Observer's location at time of sighting. KITCHEN. OF
	HOME AT SINDALET
	How familiar is observer with this locality?
	IN. THE ACEA FOR SOM 5 MTHS
7.	Weather conditions at time of observation CHIAR - STARS
	OUT.
8.	Describe any aids/equipment used in the observation
	NONE
1119.	Where was object first observed:
115/1/A.R.	(a) Relative to your surroundings MEST. TRAVELLING FAST
Jeb 17/7	***************************************
9110 18-7	(b) angle of elevation. Lew ON HODZON
	(c) compass angle bearing270
CIMELLO	(d) how accurate are these estimates. ACCONTRATE.
10.	What first attracted observer's attention?
	LUMINOUS CIESCET - BRIGHT (NOT LIGHTS)
11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?

12.	What was the colour of the light or object? Staves Bive
13.	What was the brightness (
	What was the brightness? (compare with full moon or common
	at 100 yards) BRIGHT Common Street light
14.	
	What was the apparent size at nearest approach: (a) relative to Venue.
	Verus or Roon
	arm's length (shout 20
15	inches from the eyes). S. 2 LIGHT. AIRCRAFT.
15.	What were the bearing and elevation angles at nearest approach
to II	and how were these values assessed?

16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)? Nor. KNOWN - Ber Very Low
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances

20.	Give duration of any stationary phases. None Orserves
21.	Describe any deviations or manoeuvres None - MEST To EAST
22.	Describe any trail of exhaust, vapour or light seenNONE

23.	Where was object last observed:
	(a) relative to your surroundings. EASTERLY. DIRECTION
	(b) angle of elevation
24.	(c) compass angle bearing90 (PIPCEX)
25.	What was the manner of its disappearance? S.C.P. Mechanic Ossers
	Do you know of any associated physical evidence (such as
	fragments, photographs, scorehing, ground indentations,
	residual magnetiam or radioactivity etc)
	· · · · · · · · · · · · · · · · · · ·

26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity
27.	How many witness to the sighting?ONE
28.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
	SPEED. BF. THE OBJECT
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.
	OBJECT APPEACED TO HAVE THE SHAPE OF
A /	EISH! WITH A FISH LIKE TAIL - SPLIT. THE
	LE TRAVELLED AT AN ENORMOUS SPEED-MUCH
	R THAN OBSERVER EXPERIENCED BEFORE.
THE	OBJECT AMEARED FROM BEHIND MT OMINE
40 TI	46 WEST OF OBSERVATION POSITION) AND TRAVELLED,
EAST.	OBSERVER BELIEVES OBJECT WAS A VEHICLE
WIDE	E THAN IT WAS LONG.

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type(1)(2)(3)
	HeadingTT.
	Height,000 ft,000 ft,000 ft,000ft
	Speed
	ATD/ATA*hrshrshrs
33	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	HeadingTTT
	Height,000 ft,000 ft,000 ft,000
	Speed
	ATD/ATA*hrshrshrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude. 27.33.5Longitude. 152.56.
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only
36.	A meteorological balloon was released from FACLE . FARM
	at0.5/700Z Colour
	Radio-conde ** /radar ** Candle ** /hattery ** (**delete as required)
	General wind profile. Westery. (Bellows would have been East of Observer from Zamin). Maximum height tracked
	Maximum height tracked
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
	station.
38.	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting

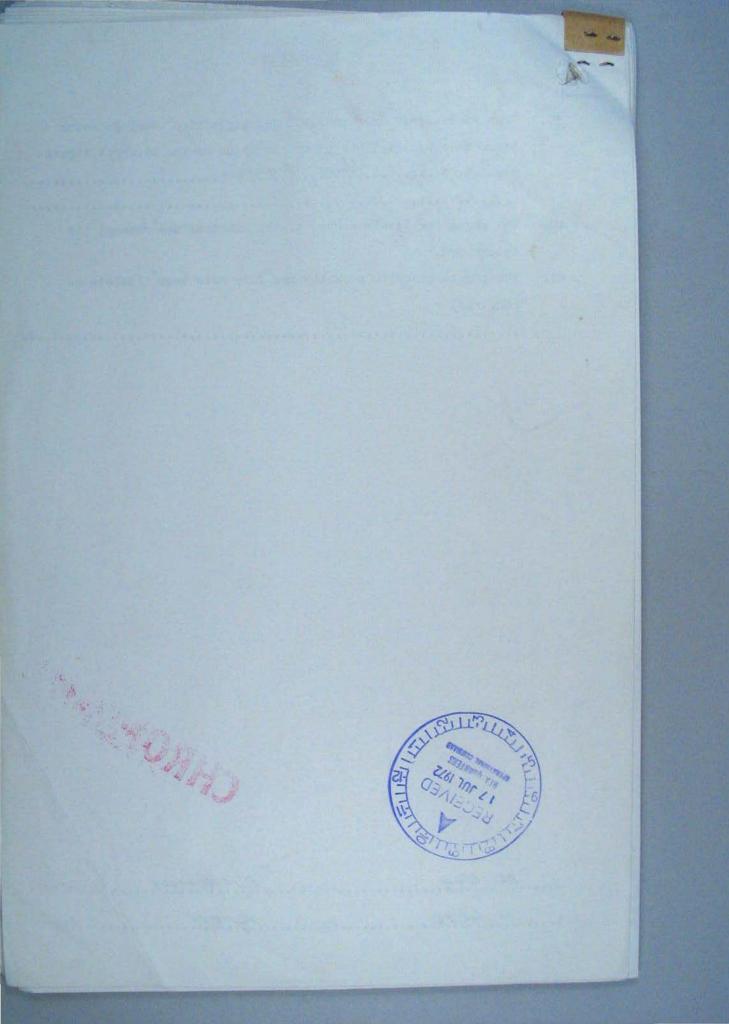
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39.	When an aircraft is a possible identification, include radar
	trace if available, and ascertain which of the aircraft lights
	were operating Node Avanasis
40.	The cause (or likely cause) of the sighting com*/cannot* be
	determined.
41.	The object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

82 Wing (Unit) R. M. KENNEDY (Marc)

10 Jul 72 (Parte) FG. Off (France)





REGISTRY CLASSIFICATION PARTICULARS

	CLASSIFIER		
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2		te Copy made	
3	Date oper	ened 7 AUG 1972	

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6	Close Fi	le No PT 17
7	Gus R	eference this File with File(s) PT 1 - 17

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