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Ah 158 Revised Oct 80 FILE No DEPARTMENT OF DEFENCE OLD 580 AIR 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. REPORTS ON FLYING SAUCERS AND AERIAL OBJECTS Actioned by (Inits) Referred to Date Referred Referred to PA 68 10-8-84 580 ARCHIVAL ACTION

Stock No 7530 - 66 - 093 - 3093

Part No

1 7 SEP '68

580/1/1 Pt 9 (51)

Mrs I.F. Hodgson 5 Kay Court Box Hill North VICTORIA 3129

Door Wadam, Dear how Hodgson,

- 1. On investigation of your report of an aerial object observed on the night of the 27th August; the most logical explanation seems to be that an aircraft, or a helicopter, was approaching Essendon airport prior to landing.
- It should be remembered that viewing a moving light from a moving car will produce strange illusions which nearly always have a simple explanation.
- 3. The bright lights were probably landing lights, which are in the wings, and move in an arc when extended for landing. These lights are very powerful and have a very directional beam, which causes an apparent decrease in brightness if not viewed directly from the front. If this is coupled with an aircraft turning, the changes in brightness are explained. The appearance and disappearance of the red light could be explained by the fact that an aircraft has a red light on the left wing tip and a green light on the right wing tip, and as the aircraft turned, the red light would be hidden by the fuselage of the aircraft. The green light may not have been seen as it does not stand out as much as the red light.
- 4. From your diagram of the path taken by the object, it appears to have followed a pattern similar to that flown by aircraft using radio beacons on their approach at Essendon.
- 5. The reason for you viewing the object over such a long period is that the evening is a particularly busy period at Essendon, and the lights were not from one object, but from seeveral aircraft all following the same path into the airfield.
- 6. The radar equipment at Essendon and Tullamarine did not show anything other than normal aircraft traffic. Furthermore the area in which the lights were observed would have placed the object close to aircraft landing at Melbourne. We have received no reports from pilots, aircraws or passengers of any objects near them at that time.

7. You can rest assured that the lights which you saw although understandably mystifying at the time, can be readily explained by natural phenomena.

(J.P. W. PEMBRIDGE)

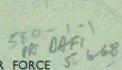
and Commander

For Chief of the Air Staff

ORIGINAL DESPATCASED BY DAFI









ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(62)



HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

11 SEP 1968

Department of Air (DAFI)
Russell Offices
C ANEERRA ACT 2600

#### UN-IDENTIFIED FLYING OBJECTS

- 1. Herewith particulars of a UFO sighting submitted by Mrs I.F. HODGSON of Box Hill North, viz:
  - a. Questionnaire pro-forma
  - b. Written Report
  - c. Sketch.

2. Attention is drawn to remarks by C Intell 0 at paras 32-34 of the pro-forma, and to the information requested by the observer on page 6 of the report.

(F.O. KNUDSEN)
Wing Commander
For Air Officer Commanding

Annexes:

1. Pro-forma

2. Report

3. Sketch

16.	was any method of propulsion povious:
17.	Was there any sound?
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary? at one stage it seemed so for about
21.	What was the direction of flight with reference to landwarks or points of the compass?

#### REPORT OF AERIAL OBJECT OBSERVED

	Name of Observer Chas Isabel Flora Hodgson Ars 52
1.	Address of Observer 5 Kay Court Box Hill North 3129 Victoria
2.	
3.	Accupation of Observer. Houseduties
4.	Date and Time of Observation (Time to be given in local time)
	27-8-68 6-55 pm till 7-50 pm
5.	Duration of Observation(s). I house (one) approx.
6.	Observer's location at time of sighting (Give details of own
	Near to Belmore Rd-greyfform position by map reference if possible, or by known landmarks.
	The prosing surveyor vice
7.	Weather Conditions at time(s) of Observation(s)
	. Fane a sleav
8.	Aids to Observation(s). (Describe any equipment used in the
	Mone Observation)
9.	Where was object first observed, eg, overhead, coming from behind
	a nill, over the norizon, etc) above a very bright of a
	which was to the right of direction we were travelling (west)
10.	What first attracted observer's attention, eg, light or noise.
	LIGHT and glow
11.	Did object appear as a light or as a definite object?
	Light
12.	If there was more than one object, how many were there and what
	was their formation?
13.	Like a bright star.
14.	What was the colour of the light or object? but sometimes a dull
15.	What was its apparent shape? Could' tell
16.	Was any detail of structure observable?
17.	Was any method of propulsion obvious?
18.	Was there any sound?
	Height, or angle of elevation
19.	Speed, or angular velocity
21.	Was the object stationary? at one stage it seemed so for about
21.	What was the direction of flight with reference to landwarks or points of the compass?
	***************************************

22.	at all? It-did all these things at different times.
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? Mid-air in west or Northwesterly direction.
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? . N.O
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer 9.7. Hollgon
32.	Location of any air traffic in the vicinity at the time of sighting. Between 1911 4 1951 K six annuals landed Essential at
	rumay 35 a romal flight operations. No night wice averaget
33.	puring 35 a round flight operations. No night one awayst grating from The trinking or Million area.  Location of any meteorological stations in the general area.
22.	No met balloons released until 2100 K. No visible satellite prosessed this have
34 .	Comments to earl of PLENTY, which now to be unright over Box the companyer,
	NIKEN areas. Running 35 ar use at 255 the night, requiring bothern approach. similaring of a mining object taken from a moining revisible can be quite mississing these nightings of accoraget on approach, seeing lawing lights before finals.
	Signature of Interrogator for the
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

on the night of 27th August 1968 my three daughters (aged 21, 18 & 14) & 9 left home at about 10 to 7 in a car & began travelling almost in a westerly direction. For most of the time we were thavelling in this direction along Belmore Rd, as we had done for the past 7 nights to visit my husband, who was in botham blinic Hospital, Kew. also as we had done on these nights we looked at a certain star which shone brightly in what Iwould say was the West N. W stry, when all of a sudden as we got to the corner of greythorn & Belmore Rds., Indiced a bright light above and slightly to the Right of the star. Iremarked about it a said it didn't look like a star, as it had a bright glow all round it. Johnsly I said it was a space ship a noticed it moved quickly up a further to the right at the pame time. Then it began to travel in an easterly direction, a as it drew level with us we decided to stop a watch it, at Balwyn Rd shopping centre. It seemed to be a fair Away from us. We watched it travelling East for about 2 minutes then it seemed to stop at was about 7 pm a as visiting hours at the

Sospital were 7 to 8 pm we had to leave. We had about 134 miles to travel to the end of Harp Rd (continuation of Belmore Rd) as we began to move, still westwards, we noticed this Glowing thing start to move in a westerly direction. I suppose it took us 3 or 4 minutes to get to the end of Harp Rd. a by the time we got there this thing was also there, in the sky, & yet it had been a long way past us to the East when we left Balulyn Rd. at this stage we wondered if it was following us. start be turned left into sigh St. Ken a travelled about 100 yards, a then turned left into Adency doenue, a very dark road with a park (Victoria Park) running along the Right side for 33 of the length of it. Adency Ave is between 2 0 34 of a mile long. Ours was the only which travelling in the street. as we turned into Adency Ave I looked out of the back window a saw this thing in a duct line with Adeney Die a moving towards us. as we continued it got closer to us of the glow seemed lerighter; it was definitely not as high as it had been when alongside Belmore Rd. It only took us about a munite to travel along Adeney Live, as we

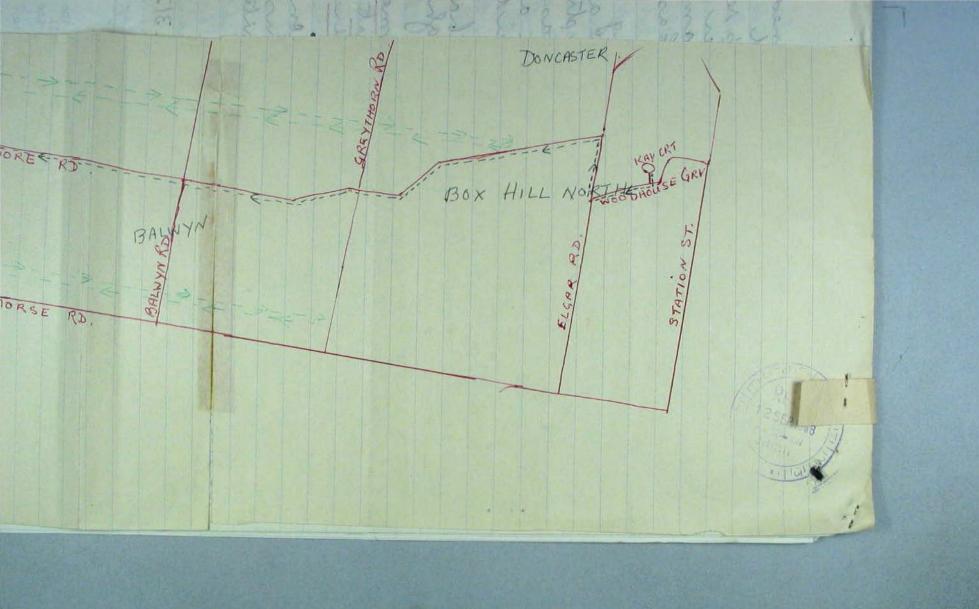
were convinced thing was following us, by now. It was not completely overhead. it was still visible through the back window. We drove left gruckly into the front arrivary of the hospital and disappeared from the view of the thing in the sky Tas this hospital has parking bays right round the edge of it with the 2-story building on top. One of my doughters sushed to the front of the Hospital avatched the thing (the one aged 18) Iwatched from the Cotham Rd side of the Hospital thinking it may continue straight ahood, but it did not. We all came together again found that only the gul aged 18 had seen it turn left a travel Eastwards about 50 yards away. She said it seemed to have hed lights which made it look very red from the angle she saw it. at no time earlier did it appear to have bright red lights or flashing red lights - there just seemed to be a glow, We went into the Hospital then al was about 6 minutes past 7 then. my husband was a walking patient so we were able to go up to the Roof of the Bospital with him. By about 8 minutes past 7 we were on the Roof & saw this

light thing with the glow coming in a westerly direction towards the Hospital , probably so yards or so to the left of us. My husband said he thought it was a felicapter. There was no noise. It seemed to the a light in front. at almost the same time approximately 9 minutes past 7 by now, an acroplante with flashing red lights became visible to the right of the other thing a coming towards the Hospital's right side. The engines could be beard, if that is what they are called. The thing that we had been watching seemed to be on the same height level as the plane but this may not have been so. It would appear that this glowing thing, after we disappeared into the the started parking boys, turned left a continued in an easterly direction to approximately Gosc Hill other came back. Perhaps it was looking We spent the evening from about 12 minutes past 7 till som in the Television Room of the Hospital on and floor with my husband wide windows on the West side enabled us

to look towards the city a suburbs in a half circle , we were able to see this thing manouving round this area 4 or 5 times for the next 38 minutes. It would come in the direction of the Lospital, only a long way off, + then turn, + as at turned its light would shine very brightly a then become dull again. Once as it turned it appeared to me to have pale red lights flashing at the back of it. at each nighting it would just disappear out of sight as it got further away. Once Twatched it fly across the sky to the North I think it would be, a it obscured the star Ispoke of earlier, in the West North West sh about 10 to 8 was the last time we saw it. The sky clouded over " it was very black, so en our journey home no start on lights were visible. We left the hospital lat 8:05. partially, at least in the North. Iwas outside & saw Red flashing lights come from behind a cloud sheard a plane's engine. It headed south

west for a second or two of then turned 4 went Eastwards + disappeared eventually. While that plane's red lights were still visible, another plane appeared from the same direction of flew away to the East also. 9 pm that evening Irang the Herald office & spoke with a object in the sky. He said Iwas the third person to rung a report an object or light in the sky over the area Baluyn - Kew - Heidliberg.
If it could be proved that
this iting seen by my daughters
the sky was only and
februpter could your let me know, as Iprefer to know it was "just an belicapter" rether than an object from space.
may I beg your pardon for being so long sending this report of trust that my writing is not too unreadable. Sincerely 5-9-1968. Skay Court Box 5 Ray Court Box Hill North 3129.

9 16 6 6 DONCAST 4REYTHO. HARP-RDE BELMORE COTHAM COTHAM BOX HILL NO BALWYN ROY RD WHITEHORSE RD. 3" = mile approximateur where can travelled



ROYAL AUSTRALIAN AIR FORCE

50

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air( &C )

CHEADQUARTERS OPERA

HEADQUARTERS OPERATIONAL COMMAND

PENRITH IW NSW

9 SEP '68

DAFI

Secretary
Department of Air
Russell Offices
CANHERRA ACT

2600

#### UNIDENTIFIED FLYING OBJECTS

Attached is a report of an unidentified flying object sighted by Mr D.J. Buchanan.

(J.C. LUKER)
Flight Lieutenant
for Air Officer Commanding

Enclosure: 1. Intelligence - Report of Aerial Object Observed



#### RESTRICTED

12.	If	there	was	more	than	one	object:	6
	6-4		The same of the					1

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

13. That was the colour of the light or object? .....

14. What was its apparent shape?... Court ... No.T. .. SEFINE

15. The any detail of structure observable?......

1

# INT THE DEL - REPORT OF AURELL

(Operational Command ASI 3/A/5)

Name of observer. A. J. BUCHANAN NOR S Address of observer. WALKER /LACE Date and time of observation APD. 7:45 AM .... 8-99 F. Duration of observation ... App. 1.0 X /2 N Conservers location at time of sighting. ORBIT (S. J. BUCHANAN STRAIGHT MOVEMENT - JOAN + S.J. BUCHAN Weather conditions at time of observation ... No CLOUD NO WINS No MOON. Describe any sids or equipment used in the observation .. SOMM TELESCOPE NAKES EYE BETTER 9. There was object first observed? (eg, overhead, coming from bohind a hill, over the horizon). DUE WEST ABOVE HILLS EXEVATION 10. That first attracted observer's attention? (og, light or noise). MOVEMENT OF LIGHT THE OBJECT WAS SOUNDLESS. 11. Did object appear as a light or as a definite object? .. L.I.G. H.T.. NISTANCE TOOGKEN

12. If there was more than one object: -. ...

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

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

13. What was the colour of the light or object? ... WHITE ... LIGHT.

17. Was there any sound?..... 18. That was its height? (or angle of elevation).....?50 But moves showed THAN SATEMIES 20. Its the object stationary? ... A.T. No. TIME. What was the direction of flight with reference to landmarks or points of the compass? 90° MOVEMENT AFTER A ORBIT FROM 22. Did the object remain on a straight path, deviate, or manoeuvro IST SIGHTING IT ORBITES OVERLEAF THEN MOVES APROX STRAIG 24. Thore did object disappear? (eg, in mid-air, behind a hill, over the horizon) BEHIND NEARBY HILLS TO THE SOUTH. 25. Bo you know of any physical evidence? (such as fragments, photographs, or other supporting evidence) 26. Have you observed any unusual phenomena proviously? ... NEVE 27. If so, give brief details of incident(s)...... 28. State any experience which enables observer to be reasonably cortain about the answers given to 18 and 19. 29. Are you a mamber of any organization interested in aerial M CHINKING OF JOINING UP NOW M. Name and address of organisation ..... 31. Any additional information which relates to the sighting.

angles at 8 . C were perturbally 40 BJack first Eighted approx of Church Paint It moved so B taking should 5- y seconds. Bto Cahond Ssecondo Then C to S. I wan to the house when the object arrived at I. My wife II returned immediately Nown to the jetty and writed of free mintes and could See nothing. The object shew re appeared hat approx 1950 at and elevation of 25.27 and proceeded roughly in a straight Condre to the South. This took about to mino. Ne last Light of the object behind thees & the hill immediately to our South. at no home the disappearance was the object near to she perfectly usientable and completely unmistakenble . S.

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UPO position at the time :-
	Aircraft type
	HeadingT
	Hoight,000 ft,000 ft,000 ft,000 ft
	SpeedK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time: - AND 1 DC4 OUTSOUND FROM SYDNEY 22009 AND 1 DC4 OUTSOUND FROM SYDNEY
	Aircraft typo
	Heading
	Hoight CLIMBING, OOD St. CLIMBING, OOD St DESCENDING, OOD ST
	Speed 350 K
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time :
-	
35.	A moteorological balloon was released from
	atZ and could have been in the reported UFO position
-	at the time.
36.	The State Coservatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, metcorite shower, ctc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
38.	There is conclusive evidence that the object reported was
	· · · · · · · · · · · · · · · · · · ·
	0: It still t 33:
39.	The object reported could have been
40	The result of the second of th
	The cause (or likely cause) of the sighting cannot be determined.  READQUARTERS. OPERATIONAL COMMAND See 37
	(Name)  #5 SEP 1968 (Date)  #67 LT LT (Name)
	FLT LT







#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(65)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SC1 VIC 3004

16 SEP 1968

Department of Air (DAFI)
Russell Offices
CANBERRA ACT 2600

#### REPORT ON UN-IDENTIFIED AERIAL OBJECT

1. Attached is a report of an un-identified aerial object sighted by Sqn Ldr B.J. GRAF on 9th September 1968.

 This Headquarters has no further remarks to add to those of the Investigating Officer, Flg Off J. O'DONNELL.

(F.O. KNUDSEN)
Wing Commander
For Air Officer Commanding

Annex:

1. UFO Report

2. Invest's Officer's Report

approximately 230 m object was observed from about 5 miles north ... of Laverton to approximately overhead Avalon

..../2

## REPORT OF AERIAL OBJECT OBSERVED

1. Name of Observer Sqn. Ldr. B.J. Graf Age .31
2. Address of Observer RAAF LAVERTON
3. Occupation of Observer RAAF Officer (Pilot)
4. Date and Time of Observation (Time to be given in local time)
9th September 1968 1628K
5. Duration of Observation(s) Maximum 1 minute (probably 30 seconds)
6. Observers Location at Time of Sighting (Give details of own position
Airborne at FL 210 overhead LAVERTON by map reference if possible or by known landmarks)
Carrying out shallow left hand turn from 040 to 020 m positioning for UDF descent
7. Weather Conditions at time(s) of observation(s)Fine via 20.NMS
Cloud 5 to 6/8 CU Base 3500ft tops 5000ft temp 14 c DP 7 C ONH 1023mbs
8. Aids to observation(s). (Describe any equipment used in the observation)
9. Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
Below and in front of observer's aircraft
10. What first attracted observer's attention, eg light or noise.
Reflection and speed of object
11. Did object appear as a light or as a definite object.
As reflection from a shiny surface
12. If there was more than one object, how many were there, and what was their formation.
Only one object
13. What was the colour of the light or object White or Silver
14. What was its apparent shapepossibly.a.triangle
15. Was any detail of structure observableNo
16. Was any method of propulsion obvious
17. Was there any sound
18. Height, or angle of elevation Object appeared to be just above the cloud layer (ie 5000') I was looking straight
the cloud layer (ie 5000') I was looking straight  19. Speed, or angular velocity
Fast - I estimated at least 500 kts
21. What was the direction of flight with reference to landmarks or points of the compass.
approximately 230 m object was observed from about 5 miles north of Laverton to approximately overhead Avalon
/2

PSE.

Did the object remain on a straight path, deviate or mandeuvra at all. 22. Straight.path..... Was any trail of exhaust, vapour or light seen ...... No....... 23. Where did object disappear, eg, in mid-air, behind a hill, over the 24. horizon. .. Apparently.into.cloud.about.overhead.Avalon airfield...... Existence of any physical evidence such as fragments, photographs, or other supporting evidence. No Have you observed any unusual phenomena previously .... N.Q....... 26. If so, give details of incident(s) ... N/A..... 27. State any experience which enables observer to be reasonably certain 28. about the answers given to 17 and 18, RAAF Pilot of 8 years experience - Test Pilot ..... 29. Are you a member of any organisation interested in serial phenomena. No. 30. Name and Address of organisation .... N/A Any additional information ...... See attached sheet ..... 31. Signature of Observer Squadron Leader Location of any air traffic in the vicinity at the time of sighting. One Winjeel proceeding from low-flying area north of Avalon to Point Cook at 200 feet AGL Location of any meteorological stations in the general area. 33. .... Layerton - Essendon ..... CommentsRAAF Sector 1 (RADAR) observed only 2 ACFT in the area the Sabre flown by Sqn Ldr Graf and the Winjeel mentioned in para 32 Signature of Interrogator (J. O'DONNELL) QUESTIONS 32, 33 and 34 to be answered by interrogator. Since it is normally impossible to estimate the height and speed of a Note: strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

## \_itional Information

I was flying at FL 210 in a Sabre aircraft overhead RAAF LAVERTON at the time of the sighting. I was homing overhead for a UDF let down in a shallow left turn from 040 m to 020 m when I observed what appeared to be a fast moving aircraft (I thought it must have been a Mirage) below me on the left hand side. It first appeared from under the nose of the aircraft about 5 miles due north of LAVERTON and was observed to mapidly travel about 230 m from this point to about overhead AVALON airfield when it appeared to disappear into cloud. The object appeared to be an aircraft, but its features were not distinct and I observed it as a reflection off the top surface. The object appeared to be just above the 6/8 to 7/8 cloud cover, the tops of which I checked later on the descent to be 5000 feet.

- 2. Initially I was just curious at the aircraft travelling so fast but as I was on a controlled descent and the aircraft travelled directly through the let down lane I queried the Homer on the aircrafts movements. They checked both MELBOURNE Radar and AVALON Airfield and reported no aircraft was airborne in this area. This concerned me because I had often seen Mirage Aircraft on fast low level runs in almost the same area flying from AVALON and I considered that a mistake had been made. I asked Homer to recheck and again the answer was negative.
- 3. At the time I was flying with my visor up, with the sun about abeam at the 9 o'clock position. I considered the possibility of a reflection of the canopy so I experimented for some minutes attempting to reproduce reflections, something similar to what I had seen I could not. However after thinking further I considered this to be amunlikely explanation for the following reasons:
  - a. The aircraft was almost steady when the speed of the object below caught my eye.
  - b. The object was well below the aircraft and I am sure I could estimate its altitude relative to the cloud reasonably well.
    - c. In observing the objects flight path I turned my head quite appreciably to keep it in view.
    - d. I was so convinced the object was a Mirage on a low level high speed run that I was concerned that the ATC reports of no aircraft airborne must have been a mistake.

(B.J. GRAR) Squadron Leader

# REPORT ON AERIAL OBJECT OBSERVED LAVERTON 9 SEP 1968 REF LAV MSG A295 DATED 10 SEP 1968

- 1. Appropriate agencies were contacted regarding this sighting and the following information was ascertained.
  - a. Aircraft in the Area. RAAF Sector 1 (Radar) reported accurately the only two aircraft operating in the area, ie, the Sabre flown by Sqn Ldr Graf and a Winjeel proceeding from the low flying area north of AVALON to POINT COOK at 200 feet AGL. On questioning, ATC and Fire personnel at AVALON airfield reported no unusual sights or sounds at the time of the sighting.
  - b. Met Balloons Released. The only Met balloon released within 30 minutes of the sighting was a 100gm balloon released from LAVERTON at 1415K. At the time of sighting this balloon should have attained an altitude of between 10,000 and 15,000 feet.
  - c. Meteorological Phenomena. No meteorological phenomenon, which could explain the sighting, has been reported.
  - d. Weather in the Area. Weather at time of sighting was fine with visibility of 20 nms and \$ to 6/8 cloud, base 3500 feet and tops 5000 feet. Surface wind was 080/2kts and wind at 5000 feet was 200/10kts.
  - No other reports concerning this sighting have been received.
- 2. It is emphasised that the Sabre and Winjeel were under constant radar observation before and at the time of the sighting and it is considered that an intruding aircraft would have been observed by the radar operator.
- No explanation of the sighting can be suggested.

The world li

John 6 Domell

(JOHN O'DONNELL)

Flying Officer

UFO Investigating Officer

MINN HAAF

DP B1 38 YDB 72KYA 933

DE BAYPLY 010 10/0248Z

ZNY PRRRR

V

P 100245Z

FM HQLAV

TO DAYOC/HOSUPCOM

PAYWPP/DEPAIR

SEP 10 04 14 Z

AT 1628K ON MONDAY 9 SEP68 CMM SQN LDR B J GRAF CMM PILOT OF ARDU CMM ADVISED LAVERTON APPROACH CONTROLLER OF THE FOLLOWING CLN A SHINING OBJECT WHICH APPEARED TO BE TRAVELLING ON A TRACK OF ABOUT 230 DEGREES M CMM FROM A POINT 5 MILES NORTH OF LAVERTON TO ABOUT OVERHEAD AVALON CMM WHERE IT SEEMED TO DISAPPEAR INTO CLOUD PD AT TIME OF SIGHTING THE OBSERVER WAS FLYING A SABRE OVERHEAD LAVERTON AT FL213 IN A SHALLOW LEFT TURN FROM 043DEGREES M TO 020 DEGREES M PD WEATHER WAS FINE VIS 20 NMS CLOUD 5 TO 6/8 BASE 3500FT TOPS 5000 FT PD IMMEDIATE CHECKS WITH RAAF SECTOR 1 (RADAR) AND OTHER ATC AGENCIES CONFRIMED THAT ONLY ONE ACFT APART FROM THE SABRE WAS AIPBORNE IN THE AREA PD THIS WAS A WINJEEL PROCEEDING FROM THE LOW-FLYING AREA NORTH OF AVALON TO POINT COOK AT 200FT AGL PD NO EXPLANATION AT THIS STAGE CMM INVESTIGATION IN PROGRESS AND FULL PEPORT WILL FOLLOW

# RESTRICTED For use within the RAAF only MEMORANDUM Write or print clearly RAAF FORM A273 MAR 63 FROM Fo/10 31 SIGNATURE RANK AND APPOINTMENT PHONE EXTN 390 C.D.O. 9777

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

13. What was the aclour of the light or object? WHITE -INTERMITTENT

14. What was its apparent shape? ..... OBJECT.....

15. Was any detail of structure observable? ... NA.....

RESTRICTED

.../2

#### INTELLIGENCE - REPORT OF AERIAL

#### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

#### PART 1 - REPORT BY OBSERVER

1.	Name of observer. MRS M. FLOWER
2.	Address of observer . Al. WYOMEE AVE
	WEST PYMBLE PHONE 446 746
3.	Occupation of observer . ARTIST
4.	Date and time of observation 24/500 t. 40668
5.	Duration of observation . J. 2. MINUTES
6.	Observers location at time of sighting
7.	Weather conditions at time of observation
	CLEAR
8.	Describe any aids or equipment used in the observation
	N/L
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	OVER HORIZON
10.	What first attracted observer's attention? (eg, light or noise).
	BRIGHT LIGHT
	***************************************
11.	Did object appear as a light or as a definite object?
12.	If there was more than one object:-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object? WHITE -INTERMITTENT RED LIGHT FROM FAR SIDE OF
14.	What was its apparent shape?
15.	Was any detail of structure observable? NU

-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation) Ra
19.	What was its speed? (or angular velocity) . M. 4. AS. FAST. AS. A.
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	FROM N. TO S.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAIGHT. PATH.
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 TREES
25.	Do you know of any physical evidence? (such as fragments, photo-graphs, or other supporting evidence)
	NO.
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.
29.	Are you a member of any organization interested in aerial phen-
	omena?
30.	Name and address of organisation
31.	
31.	MAINTAINED STEADY SPEED ALROSS . THE . SKY.
31.	

-3-

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type DC - 4
	Heading. 170°
	Height. 23,000 ft,000 ft,000 ft
	SpeedK
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
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns)
38.	There is conclusive evidence that the object reported was
	***************************************
39.	The object reported could have been . THE ABOVE MENTIONED DC4
40.	THE BEAM OF LIGHT COULD HAVE BEEN LANDING LIGHTS. The cause (or likely cause) of the sighting cannot be determined.
	1 CARU (Unit) J. R. BARNES (Name)
	25EP68(Date) PIT OFF(Rank)

RESTRICTED

# RESTRICTED For use within the RAAF only OUR FILE **MEMORANDUM** 5/15/1/AIR (30) Write or print clearly RAAF FORM A273 MAR 63 DATE FROM 3 SEP 68 OPERATIONAL COMMEND REFERENCES ATTENTION PA DAF DEPARTMENT SUBJECT UFO SIGNTING REPORTS ENCLOSED PRE COPIES OF TWO UFO SICHTING REPORTS SUBMITTED BY MR R.D. SMITH OF WICKHAM NOW AND MR A.A. CORMACK OF WOODVILLE S.A.

PRINTED NAME

B.J. HAYES

RESTRICTED

RANK AND APPOINTMENT

SON LOR C SEE O

PHONE EXTN

C.D.O. 9777

SIGNATURE

# INTELLIGENCE - REPORT OF AERIAL

#### OBJECT OBSERVED

(Operational Command ASI 3/A/5) Your ref. 5/2/Air(42)

## PART 1 - REPORT BY OBSERVER

1.	Name of observer Ronald David Smith
	Address of observer 28 Bishopente Street, Wickham. 2293.
2.	Address of Ossa-s-
	Occupation of observer Licensed Electrical Contractor.
3.	Occupation of observer
4· 5·	Date and time of observation .18-8-68. Time not recorded. Approx.  8 mins. before notification R.A.A.F. Williamtown. (Vicinity 8.00 P.M.)  Duration of observation
6.	Observers location at time of sighting Back-yard - 28 Bishopenta Street
	between Charles & Wickham Streets. Wickham.
7.	Weather conditions at time of observation .Cool night, clear sky
	wind nil.
8.	Describe any aids or equipment used in the observation N11
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	About 5 degrees west of directly overhead.
10.	What first attracted observer's attention? (eg, light or noise).
	My 11 year old son, David's question? "Is that a star or a
	plane?" (i.e. Moving light - No noise.)
11.	Did object appear as a light or as a definite object?
	Light only.
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.	of the 3 or 4 large stars nearby. (Within a 10 deg. cone of observation

- 2 -

16.	Was any method of propulsion obvious? No
17.	Was there any sound?
18.	What was Its height? (or angle of elevation). Appeared 40,000 ft. or over
19.	What was its speed? (or angular velocity) Angular Velocity - Angurox. 70 deg. in 12 mimutes.
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass?
	Approx. S.S. East.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Straight path
23.	Was any trail of exhaust, vapour, or light seen? Mo
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	Behind a near-by building. (About 25 deg. above horizontal.)
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously? Aq
27.	If so, give brief details of incident(s) Not applicable
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.  Trained as a pilot R.A.A.F own aircraft - experienced estimator - gurrant airgrew ligence.
29.	Are you a member of any organization interested in aerial phenomena?
	Xes
30.	Name and address of organization .Witre-light Aircraft Association of .
	Australia - Bankatown Aerodrome
31.	Any additional information which relates to the sighting.
	Sighting continued by wife and 3 children whilst I was on phone to RAAF Williamtown. About 20 minutes later an aircraft followed a moutherly path from overhead showing a large yellowish light and accompanied by engine noise (about 9,000 ft.) & Hr. later atill another aircraft - N.N. Easterly path - yellowish lights - ongine noise (about 8,000 ft.)

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
4	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 Ft
	SpeedK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the times-
	П/А
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	not consistent with sighting t, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
	ECHO TWO in N-S orbit visible Sydney 1941 local AZIMUTH 296° Elevation 70°
38.	There is conclusive evidence that the object reported was
	Not conclusive but probably as in 39.
39.	The object reported could have been ECHO TWO
	***************************************
40.	The cause (or likely cause) of the sighting cannot be determined.
	HQVIM (This) J. F. SODDY (N)
••••	(name)
****	

RESTRICTED

Huadquarturs RAAF Basa BDINGURGH BA 5111 20AU-009

6/32/22

Rondquartors Operational Command MALF PENRITH NSW 2750

Enclosed please find transcriptions of reports of UTOs sont to this unit by Mr. A.A.CORMACA.

> (J. SHUNDERS) Flying Officer For Officer Commanding

# INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED PART 1 - REPORT BY OBSERVER

1.	Name of observer. Alfred Andrew CORMACK Age. 66
2.	Address of observer. 37. Alex. Jan ffile. 81 Woodwille. 8.1 501
****	
3.	Occupation of observer
4.	Date and time of observation. 21.40568 17709rs
5.	Duration of observation
6.	Observers location at timecof.sighting
1	Weather conditions at time of observation. G.C.P
	***************************************
8.	Describe any aids or equipment used in the observation
• • • • • • • • • • • • • • • • • • • •	
	***************************************
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon ). in Southern Sky
:	
10.	What first attracted observer's attention ? (eg, light or
	noise ) pointed but by neighbour

(1)

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 ?
	(b) in what formation were they ?
13.	What was the colour of the light or object ? White
14.	What was its apparent shape ? 9not of white
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation)
19.	What was its speed ? (or angular velocity )
20.	Was the object stationary ?. Rearly
21.	What was the direction of flight with reference to landmarks or points of the compass ?
•••••	
22.	Did the object remain on a straight path, deviate, or manoeuvre at all ?
	statisht.osth
23.	Was any trail of exhaust, vapour, or light seen ?
	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon ?
	L. misible. vers. abserver, west, invide

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
	aa batacracks
26.	Have you observed any unusual phenomena previously?
• • • • • •	
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to
	18 and 19.
29.	Are you a member of any organization interested in aerial phenomena ?
30.	Name and address of organization
31.	Any additional information which relates to the sighting.
Theor	wad hy. at heart. six reogher in the . care Soc. high
.to.b	A.A. Nila Vas. A. skentip rreviously
. Mich	t aircraft and commercial aircraft flew in
th	e vicinity.
	Interviewer.

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTT
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. Busy period at West Beach.
	Heading
	Height,000ft,000ft,000ft
	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
	Z and could
	have been in the reported UFO position at the time.
6.	The State Coservatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	
	Any other relevant remarks (eg about satellites. rockets, research balloons )
	***************************************

38.	There is conclusive evidence that the object reported was.
39.	The object reported could have been
40.	The cause (or likely cause ) of the sighting cannot be determined.
	Spin

1.	Name of Observer. JANET F VANDERTOOW ASS. 20
2.	Address of Observer. 2 STEWART STREET, ORMONO, 3204
3.	Accupation of Observer. SECRETARY RECEPTIONIST
4.	Date and Time of Observation (Time to be given in local time)
5	23 rd July, 1968 5-30 PM 1730 176
5.	Duration of Observation(s)
6.	Observer's location at time of sighting (Give details of own WALKING. UP. HOPE ST. SOUTH position by map reference if possible, or by known landmarks)
ME	YARRA TOWARDS DOMAIN ST, FROM TOORAK ROAD.
7.	Weather Conditions at time(s) of Observation(s). C. LEAR SK.Y
	NOT BRIGHT SUN DE GOOD LIETT
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	IN THE SKY IN FRONT OF ME
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? Lee No 75 W
	ROUND BALL OF BRIGHT LIGHT / backfrages.
12.	If there was more than one object, how many were there and what was their formation?
	ONE OBJECT
13.	What was the colour of the light or object? BRIGH YELLOW + ORANGE
14.	What was its apparent shape? . ROUND
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound? NO
18.	Height, or angle of elevation. about 50°
19.	Speed, or angular velocity. falling alously
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landwarks or points of the compass?  Lalling verdically
	/2.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?  FALLING VERTICALLY BUT NOT KEEPING.
23.	Was any trail of exhaust, vapour or light seen? . Setaust.
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon? didni
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	N
26.	Have you observed any unusual phenomena previously? No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	it was The figures given were
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer Montyon
32.	Location of any air traffic in the vicinity at the time of
	Sighting A/C ON ILS OVER MESS, LANDED ESS 1732K
	ENERTH ME EX LAURESTON LAUDED ESS 1725 K
33.	Location of any meteorological stations in the general area.
34.	comments hobably the viscount a/c. Clarging volor from "burning" to
	Comments hobably the VISOUNT a/c. blanging solor from "burning" to "blanks" consistent with reflected surlight at high although and no reflected willis with lains
	onesed as averaft right
	AL A
	Signature of Interrogator Hart
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the
	height and speed of a strange object, it will usually be better to endeavour to determine the

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

Dear Sir, I firstly saw a very bright beining round to oval shape ball. This was what attracted my aftention. It was falling to the ground with a smoke fail. First of all I thought it was a plane crashing but realized it wasn't lefter a Lew seconds it stopped burning and I saw a black ball falling with a smoke Sail. I did not wait to see where it went. Jours faithfully

## DEA

(99)

1.	Name of Observer M. BANGARA . DAVIDSON
2.	Address of Observer. 105 Hoseand, Road, Forest, Hill 3151.
3.	occupation of Observer. Stop. ASSISTANT.
4.	Date and Time of Observation (Time to be given in local time)
	A Committee of the Comm
5.	Duration of Observation(s). APPROX. 5.7775.
6.	Observer's location at time of sighting (Give details of own During along defels hood to the position by map reference if possible, or by known landmarks)
	at first + other when stationing at the Ath of the All in took Sheet
7.	Weather Conditions at time(s) of Observation(s) Lekar, windy
	Aids to Observation(s). (Describe any equipment used in the
8.	Observation)
	. Vicinity of the second of th
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	In the sky in front of me
10.	What first attracted observer's attention, eg, light or noise.
	One very large white light . Very bright
11.	Did object appear as a light or as a definite object?
	Only as white light at first but this light went out + then the lights on it will several not lights flicking in a line.
12.	If there was more than one object, how many were there and what was their formation?
	. Only one object
13.	What was the colour of the light or object? While at first 4. offer.
14.	What was its apparent shape? Not known as it was dark at the Ame.
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound? Not that I could hear
18.	Height, or angle of elevation. APPROX 45.0 FROM, HORIZONIOH
19.	Speed, or angular velocity
20.	Was the object stationary? Officeed to be at first & then moved off
21.	What was the direction of flight with reference to landwarks or points of the compass?
	affrox. S.S. W. Roughly sowards Melbourne bidy.
	/2.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?  Afficial to be on a shaight hath
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?
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously?
27 .	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	FLEDENTREY
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
	2303
31. head	Any additional information to first of thought the white light was the
affiner	Any additional information as first of thought the white light was the light of an auropean but I am winder the firmpression they have that light with reference to the red light I would say there were 6-8 of these v & couldn't find the green light that plants lave.  Signature of Observer Bandson
32.	Location of any air traffic in the vicinity at the time of
J	sighting.
	***************************************
2.2	······································
33.	Location of any meteorological stations in the general area.
34.	Comments blood at object 3/8 @ 2000' CARVAIR A/C EX MOBIRT
	landed ESSENDON 0635 K & would overfly FOREST HILL of
	landed Essendon ob35 K 4 would orafly FOR537 HILL of this time. Assessed as arreaft righter Signature of Interrogator Party ATLT QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Signature of Interrogator Marcy ATLT
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

# ク



1.	Name of ObserverAgeAge
2.	Address of Observer. "Willow Grove", Trafalgar. Telephone Trafalgar 297.
3.	Occupation of ObserverFarmer.
4.	Date and Time of Observation (Time to be given in local time)  Sunday 11/8/68 - about 1915 hours E.S.T. (Previously seen about 2 months earlier, at about 2315 hours E.S.T.).
5.	Duration of Observation(s)About 5 minutes.
6.	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by known landmarks)  Near township of Trafalgar, Gippsland, Victoria.
,	Weather Conditions at time(s) of observation(s). Fine. Vis. 30 N.M. 4/8th cloud at
7.	.5000 feet. ONH 1014. Winds 280/20 at 2000', backing to 260/16 at 10,000'.
8.	Aids to Observation(s). (Describe any equipment used in the observation)
	Nil
9.	Where was object first observed, e.gverhead, coming from behind a hill, over the horizon, etc.
	Travelling east to west at an unknown distance north of the observer.
10.	What first attracted observer's attention, e.g. light or noise.
	Saw flashing light - first seen by child.
11.	Did object appear as a light or as a definite object.
	. Dept.
12.	If there was more than one object, how many were there and what was their formation.
	. One only.
13.	What was the colour of the light or object. Red
14.	What was its apparent shape. Single flashing light.
15.	Was any detail of structure observable. No
16.	Was any method of propulsion obvious No
17.	Was there any sound
18.	Height, or angle of elevationNot.known
19.	Speed or angular velocity. About acroplane speed.
20.	Was the object stationary. Moving - east to west.

21.	What was the direction of flight with reference to landmarks or points of the compass
	East to west.
22.	Mid the object remain on a straight path, deviate or manoeuvre at all?
	Apparently straight.
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, e.g. mid-air, behind a hill, over the horizon.
	Over the horizon.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	V#1
26.	Have you observed any unusual phenomena previously No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras. 18 and 19.
	No particular experience.
29.	Are you a member of any organisation interested in aerial phenomena?
	Na
30.	Name and address of organisationN/A
	***************************************
31.	Any additional information. On first occasion the light was seen by six or eight
	people. On second occasion by Mr.& Mrs.Fechner. and family.
	***************************************
	Signature of Observer. Mrs.Fechper
32.	Location of any air traffic in the vicinity at the time of sighting
	Nil TFR and night VMC traffic out of Moorabbin on 11.8.68. No known traffic in Trafalgar area.
33.	
33.	Location of any meteorological stations in the general area.
34.	Comments. Above information was passed to Civil Aviation Department, Victoria-
34.	Tasmania Region by telephone.
flacions, Latrol	1 N > 5 1900 "18 1224 256. No aril arreraft for boundedle, N tale of the Vally Plyy blub (Mothers). Nowever int arrest "CTE" following
QUESTI	IONS 32,33 and 34 to be answered by Interrogator.
Not	of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through
	Volume And RAIRASTAN is a familial manager , 1920 est Twin man ale authorized for
0	PK flying. Would nefly TRAFAGAR on Arch MOORABBAN. Time of nighting assessed so not recurate (note-"alout 195his) + oughting there, is of this account. Hart Elimone a

DCA



	0 0 18
1.	Name of Observer. ALISON M. GOULD Ags. 18
2.	Address of Observer. 12, RONALD STREET, MITCHAM. VIC
3.	Accupation of Observer Relieving . Delephonist with P.M. G.
4.	Date and Time of Observation (Time to be given in local time) 927
	Wedresday 31st. of July 68, approx. 6:27pm to 6:30pm 127
5.	Duration of deservation(s). approx. 2 minutes
6.	Observer's location at time of sighting (Give details of own barusen Ave guot during position by map reference if
	the Parald Street
7.	Weather Conditions at time(s) of Observation(s). very clean and
	still with stars and moon in the sky
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
	none were used
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	at a distance, possibly over the city area
10.	What first attracted observer's attention, eg, light or noise.
	the fact that a small light was moving
11.	Did object appear as a light or as a definite object?
	as a dight
12.	If there was more than one object, how many were there and what was their formation?
	there were now others.
13.	What was the colour of the light or object? yellowy white a bright light with an oblong.
14.	What was its apparent shape? white shadow around the
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound? NA
18.	Height, or angle of elevation. I was given the impression that
19.	Speed, or angular velocity about the speed of an earplang perhaps
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	it came from the city, over the eastern districts towards the Dandeniong Ranges where it then disappeared from sight
1/8	3me

22.	Did the object remain on a straight path, deviate or manoeuvre
	at all? I seemed to move in a quarter wisle
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. the Panderong Rangle: (34
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	mone:
26.	Have you observed any unusual phenomena previously?
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	***************************************
	Signature of Observer A. M. Sould
32.	Location of any air traffic in the vicinity at the time of sighting
	***************************************
33.	Location of any meteorological stations in the general area. Two de den Estavant 1838 & 1839 for stored but piece lifthing to
34.	Comments
	Report suggestioner aft sighting but wable edentify thought any wind some. Ho sabilite activity at time.
	assissid is probable accerapt mighting
	Signature of Interrogator Harry
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

# 60

	OVER
1.	Name of Observer A. P. P. R. C. F. L. (Mas)
2.	Address of Observer 8. DAY. STREET, DANDENENG.
3.	Accupation of Observer
4.	Date and Time of Observation (Time to be given in local time)
5.	Duration of Observation(s)
6.	Observer's location at time of sighting (Give details of own WARWS. A4074 . CMOSTONE RP. TOWNERDS position by map reference if possible, or by known landmarks)
	PRINCES HIERWAY DANDENONE WESTER MINSTER CARPETS ATCORNER
7.	Weather Conditions at time(s) of Observation(s). CLEAR SKY WITH STARS
	NO CLOUDS IN SIGHT NO WIND NO MUON AT TIME OF OBSERVATION
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
	EVES CONSTRUCTION
	***************************************
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)  Towards ME  Coming from . South West. direction. taking. Imin(about.) to seach overhead
10.	What first attracted observer's attention, eg, light or noise.
	Moving (No Noise)
11.	Did object appear as a light or as a definite object?
	ORSELT, LIGHT + BRILLIANT
12.	If there was more than one object, how many were there and what was their formation?
	GLITTERING MASS - ONE OBSECT
13.	What was the colour of the light or object? SIEVER . BRILLINGS.
14.	What was its apparent shape? Couldn't define shape exactly , IF
15.	Was any detail of structure observable? No
16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	Was there any sound? MO  Height, or angle of elevation. Clereplane. height, where IW. Flight word Speed, or angular velocity very swift.  Was the object at the series of the
19.	Speed, or angular velocity
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landwarks or HAVE
	S.W. Jo. N.F. TEM
	12. DAY+
	NIGHT.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen? AIGHT
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon?  . After . puring and . med. it. took
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously?
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	HAVE SEEN SATELITE CROSSING SHYWATCHED IT FOR 10 to 15 MINS IT APPREARED TO THIS OBJECT, WHICH TERVELLED IN A STRAIGHT, LOW + 5 WIFT DIRECT TO CHIEF LOOKE TO BE UP phenomena?
30.	Name and address of organisation
	***************************************
31.	Any additional information
	***************************************
	Signature of Observer 16th 6. Durcell
32.	Location of any air traffic in the vicinity at the time of
	sighting Jen minutes after sighting I saw + heard a plane, our sheart flashing. The usual lights
33.	Location of any meteorological stations in the general area.
34.	Comments Probably will private accorage from mooreson
	surport. Aurel activity at this time on the area
	but reported hime uncertain. anend averaft nighting
	Signature of Interrogetor Havey FLT H
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.
Pe	Sony to have answered questions 32 + 33 didn't realize they were to be left for interrogator andie 5 read further down the page.



(40)

1.	Name of Observer. James JUDSON Aga. 21
2.	Address of Observer. 2. 16 The Avenue Balaclana
3.	Accupation of ObserverSoldier
4.	Date and Time of Observation (Time to be given in local time)
	24 Feb 68 about 10 PM
5.	Duration of Observation(s). Approx. to Lour.
6.	Observer's location at time of sighting (Give details of own on the composition by map reference if possible, or by known landmarks)  Dam located near Halls Lapanian.
7.	Weather Conditions at time(s) of Observation(s). Clear however
	it became doudy about 11 PM
8.	Aids to Observation(s). (Describe any equipment used in the
	Observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	overhead
10.	What first attracted observer's attention, eg, light or noise.
	Light
11.	Did object appear as a light or as a definite object?
	anly as light
12.	If there was more than one object, how many were there and what was their formation?
	there was one big one of due smaller ones which
13.	What was the colour of the light or object? while there
14.	What was its apparent shape? oual
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary? I adopped when it came to the hill was the delicit do about ten minitial do what was the direction of flight with reference to landwarks or
21.	What was the direction of flight with reference to landwarks or points of the compass?
	dowards the hill

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen?
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon?
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? M
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information the other ductures ar must
	have been along may effective user going across the stay at a very fact title. Signature of Observer Hudson
32.	Location of any air traffic in the vicinity at the time of sighting.
	***************************************
33.	Location of any meteorological stations in the general area.  NO schooled satellite sightings.
34.	comments apparent variable in movement probably laured by
	as probably star and for planet righting
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually he better to order to determine the

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

(39

1.	Name of Observer at Manda deg an Ags. 20.
2.	Address of Observer. 3/16. The Avenue, Parachara. Mi. 3183
3.	Accupation of Observer 501) 182
4.	Date and Time of Observation (Time to be given in local time)
	24 Ab 68 , April 2200 los
5.	Duration of Observation(s)
6.	Observer's location at time of sighting (Give details of own  HALLS GAP. VICTORIA OT A LAKE JAM position by map reference if possible, or by known landmarks)
	A constitution of the contract
7.	Weather Conditions at time(s) of Observation(s)
	The analysis of the second constitution of the second constitution of the second secon
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
	When the control of the control o
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)
	overhead
10.	What first attracted observer's attention, eg, light or noise.
P	anglight.
11.	Did object appear as a light or as a definite object?
	. Light
12.	If there was more than one object, how many were there and what was their formation?
	3 spread out different parts of the aby
13.	What was the colour of the light or object? blue mid. white
14.	What was its apparent shape? Loshed like . lug. sodoro
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious? . M
17.	Was there any sound?
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary? No.
21.	What was the direction of flight with reference to landwarks or points of the compass?
	that howards the hells worse the alter side of the

22.	Did the object remain on a straight path, deviate or manoeuvre at all?  It moved sorrow the sky and work down believe the hells and the state of the
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?  Millione gushin. 30.
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
	MIN 9 M N N J
31.	Any additional information. M. foo! I Haugh! I was a star but it puth across the say and movements made me think etherwise
	Signature of Observer_ 16 Hogan
32.	Location of any air traffic in the vicinity at the time of sighting.
33.	Location of any meteorological stations in the general area.
	No schooled fatilite sightings
34.	Comments Warrate in movement probably caused by movement
	of observer. Report received med august. assered as probably shark-afor planet righting
	Signature of Interrogator Harty And
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle

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





## ROYAL AUSTRALIAN AIR FORCE

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/ALT (45)

The Secretary Department of Air

Russell Offices CANBERRA ACT 2600 HEADQUARTERS OPERATIONAL COMMAND PENRITH IW NSW 2750

17 SEP '68

#### UNIDENTIFIED FLYING OBJECTS

Attached is a report of an unidentified flying object by Captain H.R. Wainwright.



Flight Lieutenant For Air Officer Commanding

RESTRICTED

- 13. What was the colour of the light or object? . hight blue with trans
- 15. Was any detail of structure observable?........

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## INTELLIGENCE - REPORT OF AURIAL

## OBJECT OBSERVED

(Operational Command ASI 3/A/5)

## PART I - REPORT BY OBSERVER

1.	Name of observer. CAPTAIN H: K. WHIN WATTAIN
2.	Address of observer24BRADAFY.A.D.
-	CLONTARF. QLD
3.	Occupation of observer 818-1445 PILOT
4.	Date and time of observation
5.	Duration of observation20 to 30 sees
6.	Observers location at time of sighting T. AXY/N.S. A/C. A.T. ROCK MANTEON.
в.	Describe any aids or equipment used in the observationVINUAL
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	30° from votial, to west of christer.
10.	What first attracted observer's attention? (eg, light or noise).
	lglt
11.	Did object appear as a light or as a definite object?
	hglt
12	If there was more than one object:-
	(a) how many were there?
42	(b) in what formation were they?
13	. What was the colour of the light or object? . hight blue with trailed.
	. Was any detail of structure observable?
,	. Mas any detail of sormerore coservable:

16.	Was any method of propulsion obvious? . As
17.	Was there any sound? . W
18.	What was its height? (or angle of elevation)
19.	What was its speed? (or angular velocity)
20.	Was the object stationary? On O
21.	What was the direction of flight with reference to landmarks or points of the compass?
	West to East
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	. atraight poth.
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	45° from vertical to the East
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	lo
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	. Ristore pulot
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation. N.A.
31.	Any additional information which relates to the sighting.

## PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft,000 ft
	SpeedK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type. N.L.
	HeadingTT
	Height,000 ft,000 ft,000
	SpeedK
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 . ROCKHAMTON
	atZ and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
	Ac:(comet, meteorite shower etc)
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	Satellite Prediction Charts undeste ECHCO II would be visible at.
	approse . 02.17.39 travelly South to North at Execute of 99° choose 20"
38.	There is conclusive evidence that the object reported was:
	/
39.	The object reported could have been: - State Alexandry undertal. Tel
	from the description of the object it would be characteristic of a meteor
40.	Forill meter or ratellit albris menty.
	82 WINS

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DP B09 7DA 08 4V 1QA 347 HH DB PAYWPP DF HAYPA 672 03/0425Z

ZNY FERRE

T 022300Z

MNNN

FM BOMAMB

T FAINPP/DEPAIR

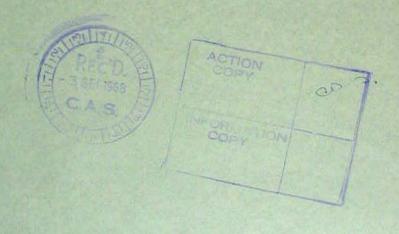
TAMP P/HOOPCOM

B\*

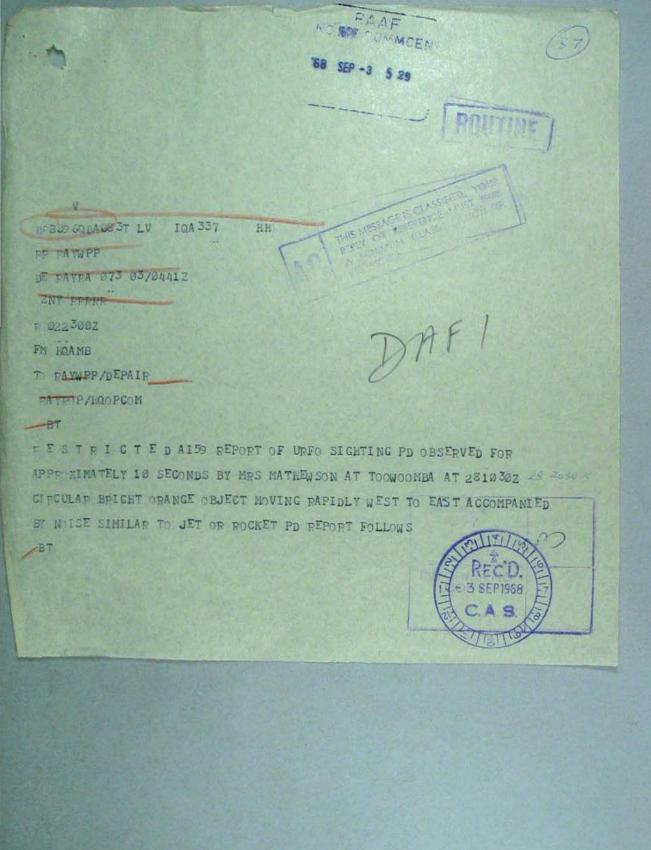
THE PERACE IS CLASSIFIED. YOUR EAST ON A FERENCE MUST BEAUTH A MEN'NOW CLASSIFICATION OF RESTRICTED.

PESTRICTED A158 REPORT OF UFO SIGHTING PD CAPTAIN
OF VHENS WHILE TAXYING RK FOR MK AT 021747Z 0303477
PEPORTED ENTRY OF OBJECT INTO ATMOSPHERE TRAVELLING WEST TO EAST
PD OBJECT EMITTED LIGHT BLUE FLAME WITH SPARKS FROM REAR PD
OBJECT DISAPPEARED OVER HOPIZON AND WAS VISIBLE FOR APPROXIM.
ATELY 30 SECONDS PD PEPORT FOLLOWS

FIL



MNNN





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air Pt 4(38)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

1 0 SEP '68

DAFI

Department of Air Russell Offices CANEERRA ACT 2600

#### UNIDENTIFIED FLYING OBJECTS

Reference: A. Our 5/15/1/Air(26) 19 Aug 68

Attached is a further report of an unidentified flying object sighted by Mr. A. Pickford and reported to the Assistant Provost Marshal, Sydney.

Encl /

(d.C. LUKER)
Flight Lieutenant
For Air Officer Commanding

Toba 36 we returned to HA Orion for
completion and met walnut in.
The report is a different wishing by the same person
who report is a different wishing by the same person
longed singley was 0180-0133 case helped in Apartholis
and showed workformed RESTRICTED

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The state of the consect to

144 47

1.	Name of Observer MR A. PICKFORD
2-	Address of Observer 152 OBERON STREET STREET SOUTH COOGEE
3.	Occupation of Observer
4.	Date and Time of observation (Time given in 24 hour clock 1920 HRS 23 AUG 68 zonal time)
5.	Period of observation(s)7 MINUTES
6.	Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).  NAKED EYE & BINNOCULARS.
	OVER COOGEE & MILE INLAND FROM COAST,
,	OVER COOGES T MIDS INDAND FROM COAST,
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc. CAME FROM OVER NORTH VAUGLUSE AREA
8.	What first attracted observer's attention, e.g.light or noise. LIGHT
9.	Did object appear as a light or as a definite object.  DEXINITEXORIET LIGHT
	If there was more than one object, how many were there, and was their formation.  THREE OBJECTS
11.	What was the colour of the light or object BRIGHT WHITE LIGHT
12.	What was its apparent shape Y NOT VISIBLE BUT LIKE STAR
13.	Was any detail of structure observable
	***************************************
14.	Was any nethod of propulsion obvious
15.	Was there any sound
16,33	Height, or angle of elevation 5 - 10000 FEET
	Speed, or angular velocity. ABOUT 700 MPH IN DIRECT FLIGHT
18, cert	State any experience which enables observer to be reasonably in about the answers given to 16 and 17.
****	***************************************
XX	Since it is normally impossible to estimate the height and speed of a strange object it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

## Report on aerial object observed (contd.) 19. Direction of flight with reference to Landmarks or points of the compass. COOGEE, 1 MILE INLAND FROM COAST, ZIGZAGGED TO CLOVELLY AREA? AFTER GOING HIGH OVER COOGEE. 3 OBJECTS CLEARLY ... VISIBLE .. UP. ABOUT. 10, 000. OVER. COOGEE. . 20. Did the object remain on a straight path, deviate or manocuvre at all. MANOEUVRE, DEVIATE FROM COURSE 21. Was any trail of exhaust, vapour or light seen ..... 22. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon. .....EXTINGUISH .LIGHT .IN MID .AIR ...... 23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence. SIGHTING WITNESSED BY 3 OTHER PERSONS 24. Weather conditions experienced at time(s) or observation(s).... 25. Location of any air traffic in the vicinity at the time of ..... sighting. PEAK TIME AT MASCOT Location of any neteorological stations in the general area..... 27. Any additional information ... MR PICKFORD STATED HE HAS SEEN UFO'S EACH AND EVERY NIGHT SINCE REPORTING HIS SIGHTING TO THIS DETACHMENT ON 23 AUG 68, (Our 6/3/4/Air(35) dated 26 AUG 68 refers).

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

SEE ANNEX A' TO THIS REPORT

6/8/4/nix (36)

#### SIGHTINGS - UFO

Mr Pickford stated he observed an UFO at 0109 Hrs 28th August 1968, an gave the following account of this sighting.

O109 HRS: Observed aircraft from Mascot heading due east. Aircraft headed towards 2 stars off coast of Coogee. Lower star blinked out on approach of aorcraft. Not observed again until O120 hrs above a block of flats \( \frac{1}{4} \) mile from his home (152 Oberon St South Coogee).

0124 HRS: Object rose considerable height above flats remained stationary. Object zig-zagged 30-50 left higher or further out from coast.

Object changed course back to shore and 30° left of original position, remained stationary. Witness one son.

0150 HRS: Vanished from position.

O210 HRS: Observed large amber object rising above houses near cliff edge, approx 1 -2 Rainbow Street Sth Coogee, where the road meets the cliff. Object rose higher and assumed proportion of one block of houses.

An amber glow down from object like transparent amber curtain. Top centre of object reddish yellow light. Shape of object like football.

Observed shafts of light from centre bottom of object glow towards the sea, cone shaped, approx 150' long. Bottom half of light bright red top half of light brilliant white, greenish light, lighting up the undersection of object. Outline on top of cone was thich black line(outer shell of object). Observed capsule approx 15-20' long ascend through amber transparent curtain of light. The capsule shaped like shuttle cock. The capsule seemed to be on a slant after a few seconds it righted itself (was vertical to object) and moved towards shaft of light exactly at the point where the red & white lights met. Capsule disappeared into portion where red and white light met. This continued every 15 to 20 minutes at 5 minute intervals.

0430 HRS: Mr Pickford went to bed, object was still visible when he retired.

Mr Pickford stated he has kept a record of all sightings by him and is willing to show them should he be asked. He also stated that watching for UFOs is a hobby with him. He concluded by saying that he would not contact this Detachment again however should any person wish to observe these UFOs he would welcome other witnesses to his sightings.



# ROYAL AUSTRALIAN AIR FORCE TO DATE 668

1

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS:

IN AEPLY QUOTE 5/15/1/Air (24)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW 2750

2 9 AUG '68

The Secretary
Department of Air
CAMBERRA ACT 2600

#### UNIDENTIFIED FLYING OBJECTS

Attached is a report of an unidentified flying object signted by Mr M. Bell.

(J.C. LUKER)
Flight Lieutenant
For Air Officer Commanding

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	(o)	in what	formation	were they	?		
13,	What	was the	colour of	the light	or object?	84413.4.	WHITE
14	What	was its	apparent	shape?	ROHN	2	
15.	Was	any deta	il of stru	cture obse	rvable?	N.Q	

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../2

## RESTRICTED

## INTELLIGENCE - REPORT OF AERIAL

### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

### PART 1 - REPORT BY OBSERVER

1.	Name of observer. MR. M. BELL
2.	Address of observer 25. MYLE. S.T
	STRATHFIELD
3.	Occupation of observer SA4E3. MAYAGER
4.	Date and time of observation 19. AVG. (8 1810 hrs. APPROX
5.	Duration of observation
6.	Observers location at time of sighting
	GARDEN OF HIS HOUSE.
7.	Weather conditions at time of observation
8.	Describe any aids or equipment used in the observation
	······································
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
10.	What first attracted observer's attention? (eg, light or noise).
	A BRIGHT LIGHT TRAVELLING ALROSS THE
	5KY
11.	Did object appear as a light or as a definite object?
	AS A CIGHT.
12.	If there was more than one object:-
	(a) how many were there? ONE. OBVEST
	(b) in what formation were they?
	that was the colour of the light or object? 844.5.4
	What was its apparent shape?
	. Was any detail of structure observable? N.Q
	RESTRICTED/2

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16.	Was any method of propulsion obvious? COV. D. HAVE. BEEN JET
17.	Was there any sound? No
18.	What was its height? (or angle of elevation) (4.50.1.50.1.6.80.1.50.1.50.1.50.1.50.1.50.1.50.1.50.1
19.	What was its speed? (or angular velocity) But. THE SAME. A.S
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass?
	FROM NORTH J.O. SOUT. H.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	APPEARED TO REMAIN ON STRAIGHT PATH, BUT MAY HAYE
23.	
	TO BE TWO TRAILS OF SPARKS COMING FROM BEHIND
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	INTO CLOUP.
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)
	***************************************
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	***************************************
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.
	T.HE. TRAILS OF SPARKS (Q23) COULD HAVE BEEN VARUE
	. THE LIGHT REMAINED AT A STEADY SPEED AND.
	MAY HAVE EVEN SLOWED DOWN A LITTLE.

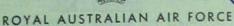
#### RESTRICTED

- 3 -

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type NUMBER OF CIVIL AIRSRAFT
	HeadingT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
36.	The State Observatory in the nearest capital city affirms that
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were(comet, meteorite shower, etc).  Any other relevant remarks (eg about satelites, rockets,
	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37. 38.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37. 38.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were





TELEPHONE:

East Bullsbrook 200

5/9/Air(6) IN REPLY QUOTE

Headquarters RAAF Base PEARCE WA 6085

4th October 1968

DAFI

Department of Air Russell Offices 2600 CANBERRA ACT

INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

A. Your 554/1/30(12) dated 10 SEP 68 B. Our 5/9/Air(138) dated 27 AUG 68 Reference:

Attached is the revised form of OPCOM ASI 3/A/5 on a report received by this Headquarters from the Reverend Brother B.C.MANION on the observation of aerial activity.

(G.A.MARTIN)

Flight Lieutenant For Officer Commanding

Encl.

#### For Information

Headquarters Support Command RAAF Victoria Barracks MELBOURNE SCI VIC 3000



17.	What was its speed? (or angular velocity	ty)to estimate "enormous"
20.	Was the object stationary?	
21.	What was the direction of flight with a the compass? North to	reference to landmarks or naints o
	***************************************	

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..../2

#### RESTRICTED

## INTELLIGENCE - REPORT OF AERIAL OBJECT OBSERVED

(Operational Command ASI 3/A/5)

### PART I - REPORT BY OBSERVER

	Name of observer
1.	Name of observer
2.	Address of observer Christian Brothers College, FRANKLIN Street LEEDERVILLE WA
	PHONE: 24 1550
3.	Occupation of observer Theolegy
4.	Date and time of observation
5.	Duration of observation3-4 seconds
6.	Observers location at time of sighting
7.	Weather conditions at time of deservation. Clear directly overhead, but a
-	light cloud cover at 2000 feet.
8.	Describe any aids/equipment used in the observation
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a
	hill, over the horizon). From behind light cloud cover.
10.	What first attracted observer's attention? (eg, light or noise).
	Light
11.	Did object appear as a light or as a definite object?
-	
	Light
12.	If there was more than one object:-
	a. How many were there?
	b. In what formation were they?
13.	What was the colour of the light or object? Bright yellow orange
14.	What was its apparent shape? Unsure
15.	Was any detail of structure observable? NO
16.	Was any method of propulsion obvious? NO
17.	Was there any sound? NO
18.	What was its height? (or angle of elevation) 65° azimuth
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
21.	
51.	What was the direction of flight with reference to landmarks or points of the compass?

22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Straight path
22	Was any trail of exhaust, vapour, or light seen? Only light as
23.	nnowi quelly anewored
	providing amorates.
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	Disappeared when object passed behind cloud cover.
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?
	YES
27.	If so, give brief details of incident(s)
	"Folling store"
	,,
20	Ct-t
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	Aircraft observation in flight.
20	
29.	Are you a member of any organization interested in aerial phenomena?
	NO
20	NO NO
30.	Name and address of organization
	***************************************
31.	Any additional information which relates to the sighting.
	NO
	••••••••••••••••••••••••••••••••••••••
	***************************************
	***************************************
	***************************************

-3-

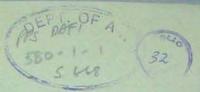
#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading T
	Height, 000 ft, 000 ft,000ft
	Speed K K
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time: a. Cessna departed Perth airport at 120508 LM b. Fokker Friendship departed Perth airport
	Aircraft type at 120519 IMT  TRACK:  a. 020°M to Meekathara b. 350°M to Geraldton  T
	Height Climbing to cruise altitude Height, 000ft, 000ft a. 90 Kts
	Speed <b>b 150 Kta</b>
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 2200Z and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37-	Any other relevant remarks (eg, about satelites, rockets, research
	balloons)
38.	There is conclusive evidence that the object reported was:
	***************************************
39.	The object reported could have been:  The Cessna aircraft that set heading from Perth airport at 120508LMT  for Meekathara after take-off.
40.	The cause (or likely cause) of the sighting cannot be determined.
HEADQU	ARTERS PEARCE (Unit) G.A.MARTIN (Name)
	30 SEP 68 Flight Lieutenant (Rank)

FOLIOS 33, \$3 RETURNED FOR LOW PLETION OF UNIT EVALUATION



#### ROYAL AUSTRALIAN AIR FORCE



TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(18)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

2 3 AUG '68

Secretary
Department of Air
THE RESELL Offices
CANBERRA ACT 2600

#### UNIDENTIFIED FLYING OBJECTS

Attached is a report of an unidentified flying object sighted by Miss F. Prince.

(J.C. LUKER)
Flight Lieutenant
for Air Officer Commanding

Enclosure: Intelligence - Report of Aerial Object Observed



#### RESTRICTED

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

  13. That was the colour of the light or object? METALLIC SILVER

  14. hat was its apparent shape? SAVARE SAVE SURFACE APPENED
- 15. Was any detail of structure observable? ... NO..

RESTRICTED

../:

# INTELLIGENCE - REPORT OF AERIAL

# OBJECT OBSERVED

(Operational Command ASI 3/A/5)

# PART 1 - REPORT BY OBSERVER

1.	Name of observer. MISS. F. PRINCEAGE. 20
2.	Address of observer 10.4. SPENCER. RD
	CREMORNE
3.	Occupation of observer
4.	Date and time of observation . M30 1200. 50% . M. AUG
5.	Duration of observation 5.10. MMVVTE.5
6.	Observers location at time of sighting THE. GARDEN
	. AT. THE BACK OF THE HOUSE
7.	Weather conditions at time of observation
	FINE & CLEAR
8.	Describe any aids or equipment used in the observation
	NAKED. EYE.
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	OVER HEAD.
10.	What first attracted observer's attention? (eg, light or noise).
	NOISE FROM . A . CIVILIAN . NET AIRCRAFT.
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?ONE. OBJECT
13	(b) in what formation were they?
	hat was the colour of the light or object? METALLIE /SILVER
15.	was any detail of structure observable?
31	AND AND AND THAT OF THE PARTY O

-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation)4045
19.	What was its speed? (or angular velocity) \$100. (COLD. NOT. ESTIMATE)
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass?
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
1	MARKER. TO. BE. SLOWLY. CHIMBING. IN. STRAIGHT. PATH
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	DISAPPEARED WHEN TOO FAR AWAY TO SEE
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? N.P
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.
	***************************************
29.	Are you a member of any organization interested in aerial phen-
	omena?
30.	Name and address of organisation
31.	The state of the s
	THE OBJECT WAS SIGHTED APPROX 200 YMOS FROM THE
	ABOVE MENTIONED CIVILIAN AIRCRAFT MOVING AWAY.
	FROM THE AIRCRAFT

-3-

# PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. DK. J. C.T.Y.M.D
	Heading. QQ /T
	Height 9M. 74 E. CAME, 000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	at 2200 Z and could have been in the reported UFO
	position at the time.
36.	position at the time.  The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
36.	The State Observatory in the nearest capital city affirms that
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were(comet, meteorite shower, etc).  Any other relevant remarks (eg about satelites, rockets,
	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37. 38.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
37. 38.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were

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DE RAYREV 009 26/01 55Z

ZNA UUUUU

P 260145Z

FM 1 CRU

TO PAYPOP /HOOP COM

PANPP/DEPAIR

BA

UNCLAS A350 SIGHTING OF UFO AT 241515Z BY MR J M FLOWER OF 41

HWYOMER AVE CHM WEST PYMBLE PD REPORTED AT 250040Z AS FOLLOWS

QUOTE INTENSE WHITE LIGHT CHANGING TO RED AT TIMES CM SIGHTED

12 TO 15 MILES AWAY TRAVELLING FROM SE TO SW PD A BEAM OF LIGHT

BETWEEN THE OBJECT AND GROUND UNQUOTE PD REPORT FOLLOWSTION

CHINESTERM MICEN

IN-COMA ION

(000

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

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

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

1 2 AUG '68

Secretary
Department of Air
Russell Avenue
COMMERRA ACT 2600

#### UNIDENTIFIED FLYING OBJECTS SIGHTING

1. Attached is a report of a sighting of an unidentified object by J.E. Walsh.

2. The sighting was reported to the RAAF ACC Sydney who believe that the object could have been a star seen through atmospheric haze.

> (J. C. LUKER) Flight Lieutenant

For Air Officer Commanding

Enclosure: 1. Report

RESTRICTED

# INTELLIGINGE - REPORT OF AURIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

#### PART 1 - REPORT BY OBSERVER

	LIM SH TE 17
1.	Name of observer. WALSH J.E. AGE 47
2.	Address of observer. Yavra Bay House
	Youra Rd Phillip Boy NSW PHONE 6612171
3.	Occupation of observer Supt of Child Welfare
4.	Date and time of observation 5 Aug. 10457 - 3045
5.	Duration of observation 10 mms refore report - not known
6.	Chservers location at time of sighting
	Phillip Boy (above address)
7	Weather conditions at time of observation.
7.	Clar.
8.	Describe any aids or equipment used in the observation
	A strocutes
9.	Where was object first observed? (eg, overhead, coming from behind a hill over the horizon)
	Appx. 40° avone Honz. SSE direction
10.	What first attracted observer's attention? (eg, light or noise).
	Bright light with flashy red.
	***************************************
11.	Did object appear as a light or as a definite object?
	high-
12.	If there was more than one object:
	(a) how many were there? ONE ONLY
	(b) in what formation were they?
13.	That was the colour of the light or object? While Red
14.	What was its apparent shape? Not known
15.	was any detail of structure observable? No

-2-

16.	Was any method of propulsion obvious?(VO
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?
21.	What was the direction of flight with reference to landmarks or points of the compass?
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
23.	Was any trail of exhaust, vapour, or light seen?
23.	No
21.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	gradually faded in intensity
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
	No.
30.	Name and address of organisation.
31.	Any additional information which relates to the sighting.
	Possibly a star seen through atmosphere haze
	***************************************

-3-

# PART 2 - UNIT LVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Hoight,000 ft,000 ft,000 ft
	Spood
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	N/A
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO position
24	at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
38.	There is conclusive evidence that the object reported was
	***************************************
200	- A No May Though
39.	The object reported could have been a star seen through atmospheric hast.
20	
40.	The cause (or likely cause) of the sighting cannot be determined.
	RAAFACE SYDNEY (Unit) G. SUGARS (Namo)
	05 Aug 68 (Dato) FLG OFF (Rank)

16 July

580-1-/ 5/15/1/11 19 1 ADDRESS ON

PRECIS OF AN ADDRESS ON

#### UNIDENTIFIED FLYING OBJECTS

D Tels

BY

#### MR R G ROBERTS

OF THE

#### OPERATIONAL RESEARCH OFFICE, DEPARTMENT OF AIR

TO THE

#### BALLARAT ASTRONOMICAL SOCIETY, IN FEBRUARY 1965

APPENDIX: Summary of Unidentified Aerial Sightings Reported to Department of Air from 1960.

#### The Term UFO and Some Objections to it

- 1. Unfortunately the term "unidentified flying object", or UFO for short, because of its widespread and indiscriminate use is generally regarded as just another word for "flying saucer". This is a rather ironic situation since the term was originally introduced to combat just such an eventuality, and so overcome the tendency automatically and haphazardly to relegate all unidentified sightings to the category of "flying saucers".
- 2. Even the term "unidentified flying object" is somewhat of a misnomer, and this probably is the underlying reason for its indiscriminate use. I believe it to be a misnomer on a number of counts. Firstly many sightings are not of material objects but of what the observer, in all good faith, believes to be material objects. Freak weather conditions, electrical storms and unusual light conditions can give rise to misleading impressions, especially when the observer is unused to them and the time of viewing is short. The eye is not alone in this respect. For instance Radar is far from infallible. Radar echoes from dense clouds and pockets of air are quite common and can give the erroneous impression that some material object has been detected.
- 3. Secondly it is our experience that, except in sightings of aircraft, the process of flying is rarely involved. Many sightings are of the planets or of meteors entering the earth's atmosphere, and, in one case, we received an excellent report from some 17 separate observers in the Central NORTHERN TERRITORY of the re-entry of the Russian Satellite Cosmos II into the earth's atmosphere.

.../2

- 4. One might even go a stage further and challenge the word "unidentified" on the grounds that the classification is a purely tentative one, since information not available to the observer generally provides an adequate identification of the sighting subsequently. It is our experience that more than 90% of all well reported sightings can be identified satisfactorily. The rest cannot be identified specifically, mainly because the observer's report of the sighting does not contain sufficient information to provide an identification, or in cases where it is considered that further investigation is unwarranted. An example of the latter is illustrated by the case of a woman who wrote in 1964, after reading a newspaper report of a UFO sighting, to tell us of sounds she had heard one night more than twelve months previously; she did not know what date it was she had heard the noises and, as she was too frightened to get out of bed, she did not see what was making the noise. Could the "object" be identified? Naturally it could not be.
- Although it is difficult to conjure up a name which adequately describes these sightings I think a more appropriate term than "unidentified flying objects" would be "unidentified aerial sightings" the sightings being "unidentified" only insofar as the observer is concerned. It could be defined as an observation which remains unexplained to the viewer at least long enough for him to report it. Although the term may still be inadequate in some respects I think it removes some of the misleading inferences which were apparent previously when using the term "unidentified flying object".

#### Assessment of Aerial Sightings

- 6. The assessment of reports of unidentified aerial sightings in AUSTRALIA and the TERRITORIES is the responsibility of the Department of Air at CANBERRA. There is no hidden implication in this allocation of responsibility. The Department is simply the most appropriate authority for the task, which is performed to determine whether or not a threat to the security of the nation is involved.
- Much effort and time is devoted each year to the assessment of aerial sightings. Reports have been received from as far south as TASMANIA and as far north as NEW GUINEA. Immediately following a report the observer is usually contacted and requested to complete a detailed pro-forma covering all aspects of the sighting. If there is no immediate and obvious explanation for the sighting the observer may then be interviewed by a member of the RAAF so that his creditability may be assessed and in order to obtain useful additional information. The Department of Civil Aviation may then be contacted concerning civil aircraft movements in the area, while military aircraft movements and weather balloon flights are also checked, in case they may have been responsible for the sighting. Satellites are also respons-ible for a number of reports, basically because of public interest in satellites and the increasing number put into our skies. The movements of satellites and satellite debris are checked through the Department of Supply, which tabulates data on all satellites, regardless of country of origin. Because of the steadily increasing amount of traffic in our skies, and in space for that matter, (more than 500 pieces of satellite hardware are orbiting the earth at this minute), the task of identifying aerial sight-

ings is assuming substantial proportions. The Department of Air cannot be expected to issue an immediate explanation for sightings publicised in the press until all the information has been obtained and assessed. Consequently, some days will have elapsed before its publication could be expected and, then, only if it is deemed necessary.

- 8. Reporting Procedure. The procedure to be adopted when reporting an unidentified aerial sighting is to write a letter to the nearest RAAF base or, alternatively, to the nearest police station giving your name and address and as much of the following information as you may be able to recall:
  - (a) Date and time of the sighting;
  - (b) Length of time sighting under observation:
  - (c) Where the sighting took place;
  - (d) Position of the sighting when first observed (e.g., overhead, coming from behind a hill, over the horizon etc.);
  - (e) What was it that attracted your attention;(e.g. light, noise);
  - (f) Did the sighting appear to be a light or a solid object;
  - (g) What was its colour;
  - (h) What was its apparent shape;
  - (j) If more than one sighting was concurrently observed, how many were there and what was their formation;
  - (k) Was any detail of the structure of the sighting observed;
  - (1) Was any method of propulsion obvious;
  - (m) Was there any sound (description, if any); and,
  - (n) Your estimate of the object's height, speed and direction of flight.
- 9. Now this last item is very important and I would venture to say that unless you have some experience in estimating height and speed your impression of any object's height, speed and direction of flight could be completely erroneous. Why this is so becomes clear when one realises that any estimation of speed requires that we have some idea of an object's height and this, in turn, requires that we have some idea of the true size of the object.
- 10. If a sighting appears as a light or is so far away that we cannot discern any detail about it other than that it appears to be an object, then we have nothing against which to compare its size. Consequently our estimation of its size and our impression of its height and speed are likely to be in error. For

example, an aircraft flying overhead at 300 mph at a height of 5,000 ft. could easily give an observer the erroneous impression that he had sighted an object flying at 3,000 m.p.h., if he thought that the height was about 50,000 ft. Thistledown, less than one inch in diameter, which are blown up to 100 ft or so by the wind during our summer months, can appear as objects flying very high at fantastic speeds and capable of the most amazing manoeuvres, simply because their size is a matter of conjecture at the time. Similarly an aircraft flying directly away from the observer, particularly at night, could appear as a slowly descending or hovering object.

11. Since the size of the sighting, the direction of its flight and its distance from us is normally impossible to estimate accurately, it is better to make an estimate of the sighting's initial angle of elevations above the horizon, the angle through which it subsequently may appear to move and the time taken to do so.

#### The Identification of Aerial Sightings

- 12. Identified Sightings. With the information available from the aerial sighting report, an attempt is made to identify the sighting. In 9 out of 10 well reported cases this is usually possible. By far the greatest number of sightings have been attributed to astronomical phenomena, such as falling meteors or the view of a particular planet (such as Venus, Jupitor or Mars) which may have appeared unusual to the observer. Aircraft are responsible for the next highest percentage of sightings, while a variety of other causes, such as rockets of the firecrackers variety, weather balloons, satellite material and so on, combine to form the remainder. It is significant to note that our records show, both in 1963 and again in 1964, that the months during which the greatest number of aerial sightings were reported were also the months of greatest meteor activity. The months of July and August consistently bring in more sightings than any other month of the year.
- 13. Unidentified Sightings. The number of sightings which the Department is unable to identify from the information available has remained fairly consistently at around about two a year. Indeed, given sufficient time and effort, the number of unidentified sightings probably could be reduced further. One has to assess, however, whether the required additional time and effort is warranted. The Department of Air believes that there is, and always will be, a small number of sightings (due to high altitude phenomena, which are strange to the untrained eye) for which the available information will never be sufficient to enable an identification to be made. In other words it is just not possible to achieve a 100% record of successful identification. The ideal can be approached but not achieved, simple because the inaccuracies inherent in this type of work militate against its achievement. So much for experience in AUSTRALIA; what of the experience of overseas Air Forces such as for instance the USAF.
- 14. Experience in USA. Experience in the UNITED STATES runs parallel to our own. The Americans however handle many more reported sightings than we do, averaging from 400 to 600 each year. The analysis of all reported sightings in the USA has been the responsibility of the USAF Air Technical Intelligence Centre since investigations started in 1947. Since that time they have investigated some 9,000 reports.
- 15. In their effort to identify reported aerial sightings the Americans use automatic sorting and computing techniques, because

these methods provide the best way to handle such great amounts of data. The written reports are reduced to IMB punch-card abstracts by means of logically developed forms and standardised evaluation procedures. The evaluation of the reports, a crucial step in the preparation of the data for statistical treatment, consists of an appraisal of the reports, the subsequent classification of the sighting, with the emphasis on complete consistency and objectivity. This consistency and objectivity can be maintained right through the analysis since the computer is a machine and not a man.

16. A typical breakdown of American identification, before improved reporting and investigating procedures were introduced, would have been as follows:-

Astronomical phenomena: Aircraft:	25% of tota 20%	l sightings
Balloons:	16%	n
Other causes (lights, birds, hoaxes):	13%	"
Reports with insufficient information:	17%	11
Unidentified reports:	9%	11

- 17. Reports classified under the heading of "insufficient information" are those for which an essential piece of information is missing. For example the omission of sighting time or location.
- 18. After the new procedure had been in operation for some 6 months, the percentage of sightings remaining unidentified was reduced to one third of the previous figures. The figures for this period then became:-

Astronomical phenomena:	23% of t	otal sightings
Aircraft:	21%	"
Balloons:	26%	n
Other Causes:	20%	"
Reports with insufficient information:	7%	"
Unidentified reports:	3%	

- 19. The effect of the new reporting and investigating procedures has continued to be marked, reducing the percentage of those unidentified to 1.6% and, on one occasion, to as low as 0.7%. The Americans, in fact, believe the percentage can be reduced even further.
- 20. Experience in UK. In the UNITED KINGDOM a somewhat similar picture presents itself. There, all reports of unidentified aerial sightings are processed through Defence Ministry Air Intelligence, and an average of 9 out of 10 sightings have been

identified. Astronomical phenomena and aircraft are once again the main reasons for sightings. The Defence Ministry is confident that with more reliable information and improved reporting procedures, the number unidentified could be substantially reduced. The Ministry shares the opinion with the Americans that the impossibility of devoting more time and money is the main factor preventing the achievement of a rational identification for every report.

#### Conclusions

- 21. I would like to repeat the main points I have made as I think they are important. Reports of unidentified aerial sightings have been assessed by the Department of Air for the past ten years or so. Nearly all of these sightings have been identified as either astronomical phenomena, aircraft, fireworks, balloons or satellite material re-entering the earth's atmosphere. Astronomical phenomena is responsible for the greatest number of sightings and it is significant that there is a noticeable relationship between the time of year when the greatest number of sightings are reported and the time when the greatest meteor activity is experienced. There tends to be an increase of reported sightings each year around about the main meteor stream dates, which it is hard to believe is purely coincidental, and conversely there are few reports during the principal gaps between dates of meteor activity.
- 22. Both in the UK and USA, analyses of reported sightings have resulted in similar conclusions to our own. In the UNITED STATES, where some 9,000 sightings have been investigated over the past 18 years, scientific methods of data reduction have consistantly demonstrated that there are no significant similarities between sightings which have not been identified. In fact improved reporting and evaluating procedures have markedly reduced the number of sightings falling into the "unidentified" category. Only the impossibility of providing an intensive effort and immense expense prohibits the expectation of a complete reduction of sightings, which currently remain unidentified and which now stands at around 2-3%.
- 23. The number of unidentified sightings each year in AUSTRALIA does not warrant such great effort or expense. Only where there is evidence that a threat to the security of the nation is involved (e.g. the possibility of foreign aircraft infringing our air space) would this attitude be reversed. The Department of Air believes that there always will be aerial sightings of high altitude phenomena which are strange to the untrained eye and that of these some will not be identified.
- 24. Finally, I would like to make it clear that the Department of Air never has denied the possibility that some form of life may exist on other planets in the universe. Just as we on earth are at the brink of our entry into space, it is not impossible that somewhere else in the universe (if intelligent life does exist out there), others have or are about to do the same. However, the Department has, so far, neither received nor discovered in AUSTRALIA any evidence to support the belief that the earth is being observed, visited or threatened by machines from other planets. Furthermore, there are no documents, files or dossiers held by the Department which prove the existence of "flying saucers".

25. For reasons already given, the Department will continue to assess all unidentified aerial sightings reported in AUSTRALIA and the TERRITORIES, and will continue to liaise with the UNITED STATES and UNITED KINGDOM on this matter.

26. Meanwhile and in conclusion, I have been asked to take this opportunity of expressing appreciation, on behalf of the Department of Air, to all those people who have taken the trouble to send reports to us. We believe they illustrate, quite conclusively, the alert and watchful attitude of the Australian public and that they demonstrate the high sense of civic responsibility which exists in our country.

Reprinted by:-

Headquarters Operational Command

May 1966

# SUMMARY OF UNIDENTIFIED AERIAL SIGHTINGS REPORTED TO DEPARTMENT OF AIR FROM 1960

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
23 Jan 60	Twin Yellow Lights over Launceston, Tasmania. Elevation 20° - 30°.	Refraction of Light.
1 Feb 60	Bright object emitting flashes, moving W to E over Melbourne, Victoria.	Meteor
26 Mar 60	Spherical, silvery object, elevation 80° - 65°, over Canberra, ACT.	Venus
13 Jun 60	Flashing red light and fixed white light over Mangalore, Victoria.	Aircraft
26 Jun 60	Explosion of light with spark showers, elevation 40° en route Melbourne, Victoria, to Launceston, Tasmania.	Meteor shower.
18 Aug 60	Bright flashing object travelling E to W, 160 miles N of Mullewa, WA.	Meteor
2 Oct 60	Crescent shaped object, horns lighted, 5° above southern horizon, Launceston, TAS.	Moon
4 Oct 60	"5 flying saucers and a mother ship" cigar shaped, 4 vertical bands, over Cressy, TAS.	Moon rise associated with meteor- ological con- ditions at the time.
13 Oct 60 } 25 Oct 60 }	White light, angle of elevation 45°, Mackunda Downs, Queensland. Downs, Queensland	Venus
15 Oct 60	UAS traversing sky, W to E over Launceston, Tasmania.	Met Balloon with light attached.
18 Oct 60	Slow moving cigar-shaped object similar to aircraft - bright orange rear portion, rest dull grey.	Probably TAA aircraft Viscount VH-TVG.
27 Oct 60	Mysterious explosions, Cressy Area, Longford, Tasmania - orange coloured ball hovering in sky, also described as cigar-shaped.	Meteor
27 Oct 60	Orange/blue/red round object, trailing cloud of sparks, exploded at Poatina, Tasmania.	Meteor
15 Nov 60	Orange transluscent ball, approx 70 ft in diameter at altitude 35,000 ft heading 140° at high speed.	Meteor

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
27 Nov 60	Light in sky over Poatina/Cressy, Tasmania.	Venus
29 Nov 60	Point of blue/green/red light, just above horizon rising slowly over Trevallyn, TAS.	Venus
7 Dec 60	Silvery, disc-shaped formation of 30/40 objects over Launceston, Tasmania, flying southwards.	Flight of pigeons.
21 Dec 60	24 grey/blue objects, moving southwards over Great Lakes, Tasmania.	Refraction of light
25 Dec 60	Star like object, 20 minutes to pass over sky over Campbell Town, TAS, west to east.	Satellite
5 Jan 61	Bright light in sky, Oatlands, Tasmania.	Venus.
Early Jan 61	Bright, white sphere, 45° from vertical, over Campbell Town, Tasmania.	Venus
18 Jan 61	Apparently controlled light, no sound, several sightings around Kerang, VIC.	Venus
12 Mar 61	Bright light, with tail of orange sparks over Indooroopilly, QLD, from N to S.	Meteor
9 Apr 61	Flashes of light west of Beaconsfield, Victoria, similar to lightning.	Meteor shower.
23 May 61	Large object like a neteor - position 32305 15240E object broke up.	Meteor
25 May 61	Dull silvery thermometer-shaped object - Devonport, Tasmania - seen through binoculars.	Aircraft
5 Jun 61	Conical shaped object falling to earth - Darwin, NT.	Meteor
7 Jun 61	Oval shaped, red-glowing object, Cairns, Queensland, photographed through 4in telesclope.	Temperature inversion sighting of an aircraft.
31 Jul 61	Long white glowing object, flaming tail buzzed train on railway, 285 miles south of Darwin, NT.	Meteor
8 Aug 61	12 objects flying high, in pairs, dropping white substance - Meekatharra, WA.	Probably migrating "balloon spiders".
24 Aug 61	Red light, elevation 3.5° at Hobart airport.	Venus
Nov/Dec 61	Golden sphere with silver protuberances on either side - like motor armature, moving and rising in westerly direction, Koorda, WA.	Venus

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
28 Dec 61	Spherical object, emitting flashes of green and orange light - slow moving - Collaroy, NSW.	Meteor
16 Jan 62	Fiery, rocket-like object across Caulfield, VIC.	Meteor
23 Jan 62	Green fading to yellow object over East Sale, VIC.	Probably private aircraft.
30 Jan 62	White spherical object, Manly, NSW.	Venus.
25 Jan 62) 2 Feb 62) 13 Feb 62)	Bright white, planet-like object, sometimes orange and occasionally zig-zagging or changing direction, Fremantle, WA.	Venus
3 Mar 62	White spherical object with metal lustre, Manly, NSW.	Venus
11 Mar 62	Star-like object, 75% elevation to SSW of Flinders Island, Tasmania.	Venus
13 Apr 62	3 objects, 2 with fiery trails, moving from NW direction over Tennant Creek, NT.	Meteor shower
5 May 62	White object, zig-zagging, Redcliffe, WA.	Venus
5 May 62	Contrail and metallic glint preceding contrail, over Richmond, NSW.	Aircraft
7 May 62	Dark glinting object leaving 4 condensation trails - climbing vertically over Holbrook, Victoria.	Aircraft
25 May 62	Light, travelling across sky, stops, changes course and gradually disappears, Lucinda Point, Queensland.	Venus
25 Jun 62	Glowing red object, great size and speed at Kurrajong, NSW.	Meteor
22/23 Aug 62	Silver-coloured object over Yass, NSW.	Venus
16 Aug 62	Star-like object, red/green/blue - slowly moving up/down/right/left over Kimberley, Tasmania.	Venus
31 Aug 62	Bright, star-like object moving across sky over Denmark, WA.	Aircraft
Aug 62	Starlike object, stationary in sky over Cressy, Tasmania.	Venus
Aug 62	Moving, star-like object Launceston, TAS.	Venus
23 Sep 62	Bright cluster of lights, moving from S to N - aircraft en route Christchurch, NZ, to Sydney, NSW.	Meteor shower.

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
13 Oct 62	Aircraft like object high over sky, leaving yellowish trail - Canberra, ACT.	Aircraft
30 Oct 62	Large object with red front emitting thick orange coloured exhaust - over Goulburn NSW.	Meteor
3 Nov 62	Bright metallic glinting needle shaped object flying in straight-vertical path over Cressy, TAS.	Aircraft
8 Dec 62	Yellow, star-like object, from S to N in straight path, over Cressy, Tasmania.	Probably Satellite.
17 Dec 62	Cylindrical object, with 2 vertical projections travelling NNE/SSW over Norfolk Island.	Aircraft
Jan 63	Apparently spherical object, white vapour emitted. Moved downwards in sky over Penna, Tasmania.	Meteor
15 Feb 63	Grey, rotating object descending and then moving over to West - gave off swishing sound, Moe, Victoria.	Tornado like meteorologic- al manifesta- tion.
Feb 63	White, spherical object, illuminated, in level flight over Maitland, NSW.	Satellite
27 Feb 63	Two bluish/green lights, oval in shape, oscillating in sky in tandem, Braybrook, Victoria.	Refraction of light.
4 Apr 63	Two bright objects, star-like, side by side, stationary, Tasmania.	Refraction of light.
7 Apr 63	Long slender, silvery-white pencil-like object - soundless, Forster, NSW.	Aircraft
19 May 63	Bright red/white object, rising vertically, looked like bulldozer, Mt Gambier, SA.	Meteor
1 Jul 63	Explosion of light in sky over Melbourne, Victoria.	Meteorites exploding on entry into earth atmos- phere.
3 Jul 63	Bright greenish/blue light over Iron Range, Queensland.	Meteor
19 Jul 63	Bright star-like object, red, stationary over Deloraine, Tasmania.	Venus
25 Jul 63	Light grey, circular object, noise like jet engine heard, hovering above Warragul, Victoria.	Tornado.
8 Aug 63	Shower of lights over Darwin area, NT, making swishing noise.	Meteor shower of Aquarids.

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
20 Aug 63	Explosion in sky Turner Station/Ord River Station, SA. Silver spot or streak sighted before explosion.	Re-entry of Cosmos 2.
23 Oct 63	White starlike object, bulbous front and elongated tail - Mt Dandenong Area, VIC.	Venus
19 Nov 63	Bright orange light, jet engine noise - from W to NW, Moorabin, VIC.	Meteor
26 Nov 63	Pinkish/brown starlike object oscillating over Beaumaris, Victoria. Rotating in circular manner towards south.	Venus
24 Dec 63	Marks on negative of photo taken at RAAF, Darwin.	Static charge on photo paper during loading of camera.
23 Jan 64	Seen at sea by crew of a vessel NE point of Groote Eylandt, WA. Large lights in water, made compass go "haywire". Shadow in centre of lights rotated clockwise, causing lights to pulsate.	Unknown
24 Feb 64 2 Mar 64 8 Mar 64	Bright light, like bushfire, Balladonia, WA, Eyre Highway (178 mile peg).	Venus
3 Mar 64	White, planet like object, bright light, Bridport, Tasmania.	Venus
22 Mar 64	Cigar shaped, travelling sideways, brown colour, at armidale, NSW.	Venus
9 May 64	Two moving lights, yellowish, Pascoe Vale, Victoria, oscillating in sky.	Refraction of light.
24 Jul 64	Formation of whitish objects over Longreach, Queensland.	Meteor shower.
1 and 2 Aug 64	Bright headed object, glowing tail over Onslow, WA.	Meteor
2 Aug 64	Rocket like object, with windows in side, yellow/orange, above Wittencom Gorge/Hammersley Ranges, WA.	Meteor
12 Aug 64	White light moving across sky over Kavieng, Papua and New Guinea - like bright star.	Satellite.
17 Aug 64	Bluish star like object, moving in circles over Launceston, Tasmania.	Venus
2 Sep 64	Two silvery solid oval objects seen on flight Melbourne/Canberra.	Refraction of light.

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
22 Sep 64	Object like exploding meteorite - lit up surface of sea, Cambridge Gulf, WA.	Meteor.
8 Nov 64	Light at horizon, Lowhead Lighthouse, TAS.	Venus.
8 Nov 64	Long and narrow, red/orange object - travelling fast over Point Sorrell, Victoria.	Meteor.
4 Dec 64	Strip of scrub 600 yds wide, 4½ miles long subjected to extreme heat, Queensland.	Bushfire
13 Jan 65	Apparent aerial objects, with vapour trails, flying in formation over Tasman Sea.	Meteor shower.
17 Jan 65	Elongated light with tail - oscillating in sky over Trevallyn, TAS.	Meteor
17 Jan 65	Two red lights and line of apparent cabin lights - stationary over Mentone, VIC.	Refraction of light.
23 Feb 65 ) 30 Mar 65 ) 1 Apr 65 )	Orange lights in sky over South Cottesloe, WA.	Probably Vampire aircraft from RAAF Pearce.
19 Mar 65	Yellow spherical object moved from over- head to horizon in SE direction - Lakes Entrance, Victoria.	Meteor
19 Mar 65	Orange spherical object, West Tamar, TAS.	Meteor.
21 Mar 65	Sphere with red dome on top; 3 illuminated tails - moving southwards over Malvern, VIC.	Weather balloon.
22 Mar 65	Yellow steady light from spherical body moved about the sky.	Venus
24 May 65	2 objects, one above the other, silvery, moved from SSW over Geelong area, VIC.	Refraction of light.
21 Apr 65	Dark grey/black amorphous object over Pakenham East, VIC - moving erratically up and down.	Tornado
5 May 65	Banana shaped, white/orange object over Mowbray, T.S.	Moon
5 May 65	Green changing to orange to greenlight over Youngtown, Tasmania.	Venus.
13 May 65	Slightly elongated brightly lit, broke into several pieces, over Griffith, NSW.	Meteor.
13 May 65	Greenish/yellow light travelling fast over Queanbeyan, NSW.	Meteor

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
25 May 65	Blue light eminating from object coloured red - through to green - wavered in sky. Eminated light sufficient to illuminate beach - Schulea Papua and New Guinea.	Unknown
3 Jun 65	Bright starlike object, increasing in size, Bowen/Proscrpine area, Qld.	Venus
13 Jun 65	Yellowish ball with tail. Emitted brill- iant bluish-white flash on disappearing over horizon, Mudginberri Station, NT.	Meteor
17 Jun 65	Bright object, emitting red light directed to earth, passed over Sewataitai, Papua and New Guinea.	Meteor
24 Jun 65	Star shaped object, yellowish/white, moving over Youngtown, Tasmania.	Echo 2 Satellite
24 Jun 65	Saucer shape - dome top and rows of lights across front and along side - bluish white, red trail, Daunia Station, via Nebo, NT.	Meteor
24 Jun 65	Bright light, oscillating from L to R - Bwaruada, Papua and New Guinea.	Venus
29 Jun 65	Blue to green cigar shaped object, red glow at rear, Lindisfarne, TAS.	Meteor
29 Jun 65	Bright object with short tail, morning E to W over Launceston, TAS.	Meteor
29 Jun 65	Vivid light blue, circular shape, travelling NS, Longford, Tasmania.	Meteor
3 Jul 65	Loud humming, glowing object, yellow/white light eminating from object illuminated herd of cattle, Kimberly, TAS.	Meteor
5 Jul 65	Bright white light, near Elliot, Qld.	Satellite
5 Jul 65	Bright light over sea, Tewatewa, Papua and New Guinea.	Satellite
12 Jul 65	Bright light oscillating from L to R, Bwaruada, Papua and New Guinea.	Venus
15 Jul 65	Brilliant white light in sky at moon rise over Murcha Park, NT.	Venus
15 Jul 65	White spherical object, Camberra, ACT.	Venus.
17 Jul 65 18 Jul 65 19 Jul 65	from L to R (oscillating) emitting "diesel-	Meteor shower
22 Jul 65	Bright light turning from red, through white to green and red, Dalby, Qld.	Meteor

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	Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
	30 Jul 65	Silver coloured object - disappeared with flash, 70 miles west of Cook, SA.	Meteor
	Aug 65	Saucer shaped object with bluish green glow at rim, grey in colour, Vaucluse Beach, Sydney, NSW.	Tornado
	1 Aug 65	Bright green/red/white light, Woodstock, NSW.	Meteor
	3 Aug 65	Two starlike objects over Frankston, VIC.	Met Balloons.
	4 Aug 65	Silvery sphere with aerial on top, Orange, NSW.	Met Balloons
	24 Aug 65	Red/orange body, leaving trail of white, came from SW lat 1048 S long 13315 E, WA.	Meteor
	26 Aug 65	Flashing light travelling NS, Goomalling WA.	Meteor
	26 Aug 65	Spherical, starlike objects Launceston, TAS.	Meteors.
	14 Sep 65	Flashing red, green, white, flying object, Ganawe, Papua and New Guinea.	Meteor
	19 Sep 65	Streak of light, Dubbo, NSW.	Meteor
	15 Sep 65	White object sighted west of Port Moresby, Papua and New Guinea. Moved westwards, slowed then sped northwards.	Unknown
	27 Sep 65	Bright light in sky MSW of Boroka, Papua and New Guinea. Intensity of light fluctuated. Later disappeared below horizon.	Satellite
	2 Nov 65	Dull vertical narrow beam ascending from sea offshore Bunama Point, Papua/New Guinea.	Water spout
	27 Nov 65	White, apparently triangular in shape, stationary in sky, under moon, Launceston, Tasmania.	Venus
	2 Dec 65	Bluish-through-to-reddish light, larger than star, 20° above horizon. Disappeared below horizon after about 10 minutes. Popondetta, Northern Territory.	Satellite



DEPT. OF 4 580-1-1 0 195 BAF1 68 26

#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:
"AIRCOMMAND SYDNEY"
IN REPLY QUOTE 5/15/1/Air(10)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW
1st August 1968

D/OPFI (OPS)

Secretary Department of Air Russell Offices CANBERRA ACT

2600

Attention D/DAFI (OPS)

# UNIDENTIFIED FLYING OBJECTS SIGHTING

- 1. The attached report was forwarded by No 1 Control and Reporting Unit and after making further checks at this Headquarters, it would appear that there are two possible explanations:
  - a. If the time of the sighting is inaccurate, it could have been the Mirage aircraft airborne from RAAF Williamtown on a test flight.
  - b. If the observers estimate of speed was inaccurate it could have been the meteorological balloon released from Mascot.
- Operations Section at Mascot advise that the balloon could have been in the appropriate area at the time of the report and this is considered to be the most logical solution.

(B.J. HAYES) Squadron Leader

for Air Officer Commanding

Enclosure: 1. Report of Aerial Object Observed

RESTRICTED

APPT.

Loc Cir.

FILE CLASS

MARK 10

# INTELLIGENCE - REPORT OF AERIAL

# OBJECT OBSERVED

(Operational Command ASI 3/A/5)

# PART 1 - REPORT BY OBSERVER

1.	Name of observerAGE. 49
2.	Address of observer 6/KEMPSEY COURT, KEMPSEY CLOSE
	DEE WHY NSWPHONE
3.	Occupation of observer PMG LINESMAN
4.	Date and time of observation .24JUL68 1245 HOURS
5.	Duration of observationAPPROX 20 SECS
6.	Observers location at time of sighting .PITTWATER RD., MANLY
7.	Weather conditions at time of observation .FINE AND SUNNY
в.	Describe any aids or equipment used in the observation
	NIL
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).  THE DISTANCE OVER CENTRAL QUEENSCLIFFE.
20	
10.	What first attracted observer's attention? (eg, light or noise) SIGHTING WHEN CASUALLY GLANCING OUT OF CAR DRIVER'S WINDOW
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?
12	(b) in what formation were they? SILVER
13.	What was the colour of the light or object?
	What was its apparent shape?
15.	Was any detail of structure observable?

-2-

16	Was any method of propulsion obvious?
16.	Was there any sound? NO - CAR ENGINE RUNNING
17.	Was there any sound?
18.	What was its height? (or angle of elevation) APPROX 25000' VERY SLOW, THEN EXCEP-
19.	What was its speed? (or angular velocity). TIONALLY. FAST
20.	Was the object stationary? AT FIRST ALMOST HOVERING
21.	What was the direction of flight with reference to landmarks or points of the compass?  SOUTH EAST THEN REVERSEB NORTH EAST
22.	SERVICE TO THE SERVICE STATE OF THE SERVICE STATE STATE OF THE SERVICE STATE OF THE SERVICE STATE OF THE SERVICE S
44.	at all?
	STRAIGHT PATH (REFER Q21)
23.	Was any trail of exhaust, vapour, or light seen?
23.	NO
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	BEHING A HILL, WE WERE AT THE BASE OF A HILL.
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?
26.	
	Have you observed any unusual phenomena previously?
	Have you observed any unusual phenomena previously?
	Have you observed any unusual phenomena previously?
27.	Have you observed any unusual phenomena previously?
27.	Have you observed any unusual phenomena previously?
27.	Have you observed any unusual phenomena previously?
27.	Have you observed any unusual phenomena previously?
28.	Have you observed any unusual phenomena previously?
28.	Have you observed any unusual phenomena previously?
28.	Have you observed any unusual phenomena previously?  No  If so, give brief details of incident(s).  State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.  NUMEROUS OBSERVATIONS OF AIRCRAFT PASSING OVERHEAD HOME  Are you a member of any organization interested in aerial phenomena?  Name and address of organisation.  N/A  Any additional information which relates to the sighting.  (a) WIFE - SAME SIGHTING
28.	Have you observed any unusual phenomena previously?
28.	Have you observed any unusual phenomena previously?  No  If so, give brief details of incident(s).  State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.  NUMEROUS OBSERVATIONS OF AIRCRAFT PASSING OVERHEAD HOME  Are you a member of any organization interested in aerial phenomena?  Name and address of organisation.  N/A  Any additional information which relates to the sighting.  (a) WIFE - SAME SIGHTING

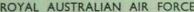
- 3 -

# PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	reported UFO position at the time; BUT ONE MIRAGE IN THIS Aircraft type POSITION ONE HOUR EARLIER.
	180 020
	HeadingTTTTTT
	Height,000 ft,000 ft,000 ft
	MACH -9 ACCELERATING MACH 1.8 SpeedK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	NA COOM
35.	A meteorological balloon was released from
	at
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	NIL (comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns)
	NIL
38.	
30.	There is conclusive evidence that the object reported was
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	***************************************
39.	The object reported could have been The above meteorological balloon if the observer's assessment of speed was incorrect.
40.	The cause (or likely cause) of the sighting cannot be determined.
NO	1 CRU T.D. MEEHAN
29	JUL68 Flight Lieutenant
	(Rank)

RESTRICTED





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(42)

HEADQUARTERS SUPPORT COMMAND

RAAF VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

- 9 JUL 1968

Department of Air (DAFI) CANBERRA ACT 2600

#### REPORTS OF UN-IDENTIFIED FLYING OBJECTS

The attached UFO reports were received this day from RAAF EDINBURGH and are forwarded for information. The reports concern sightings observed in May 1968 and one sighting approximately January 1960, all of which have been transcribed from Flying Saucer Research Society reports.

(L.B. BROWN) Wing Commander For Air Officer Commanding

Annexes: 5 reports

.../2

14 m A1 10 mAY 10 JAN 68 10 JUN 14 MAY 111004 2 56/1 g mAY

63

# INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED PART 1 - REPORT BY OBSERVER

1.	Name of observer MKS. E.M. GOTTSCHALL Age 21
2.	Address of observer. 19 George St. Parkeide 5063 SA
	Phone
3.	Occupation of observer. Housewife
4.	Date and time of observation. 9 may 68 1850 HRS.
5.	Duration of observation
6.	Observers location at time of sighting. Regart St. Parkide
7.	Weather conditions at time of observation. Overcast / Sash
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed ? (eg, overhead, coming from behind a hill, over the horizon )
:	
10.	What first attracted observer's attention ? (eg, light or noise ). Light + movement.

	Did object appear as a light or as a definite object? Light
12.	If there was more than one object :-
	(a) how many were there?
	(b) in what formation were they ?
13.	What was the colour of the light or object ? Brd. Red.
14.	What was its apparent shape ? Time of light.
15.	Was any detail of structure observable ? No
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation). 1.9. Ass.
19.	What was its speed ? (or angular velocity )
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ?
	West to South
22.	Did the object remain on a straight path, deviate, or manoeuvre at all ?
	No Freconded
23.	Was any trail of exhaust, vapour, or light seen ?  No exhauft or trail.
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon?
	over rooftops.

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?
yea	Sep. 61. Lilver offect.
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.
•••••	None
29.	Are you a member of any organization interested in aerial phenomena?
	No.
30.	Name and address of organization
31.	Any additional information which relates to the sighting.
	I was approaching my car when I looked
	a saw hed light. I thought it was an aeroplace
but 1	hen Hetried it had it light the fact and tock ones
of whi	it fleoled. This attracted my attention and I looked intently at the object. I was center the light were
em	inting for within a craft and were flashing though parthole
Juen	+ maide and reported to my mother that I had seen what I
cheen	inting for within a craft and were fleshing though particle. I made and reported to my mother that I had seen what I med was a M. F.D. I ascertained the time to be 6.50 pm.
	CIGNED ENT SOTTSCHALL
	Mayos
	Transcabed from refort made to austrolian Hy in Sauce Research Society
	John Samders. Fill 05%
	uso office
	KAR LONSUNGE

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTT.
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type this a period of link traffic of adelaste
	HeadingTTTTTTT
	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
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	Any other relevant remarks (eg about satellites.
	No Sotellites bedieted which could co-incide

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been
	The cause (or likely cause ) of the sighting cannot be determined.
POTAT .	Gentry (Unit) John Saunders (Name)

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### INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

1.	Name of observer. Pr. D.F. = URNISS Age 29
2.	Address of observer 15 Seventh avec Cheltenham
	Adelaide 5014 Phone.
3.	Occupation of observer. Noctor of whiching.
4.	Date and time of observation. 10 Mty 68 1855 MAS.
5.	Duration of observation. 2-3 Accords
6.	Observers location at time of sighting. Part Read. Queentan
7.	Weather conditions at time of observation
	" spare tracto-lumbus. Ofer thy"
8.	Describe any aids or equipment used in the observation
	N.L.
••••	••••••
9.	
	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon )
10.	What first attracted observer's attention ? (eg, light or
	noise). Light & Movement.

11.	Did object appear as a light or as a definite object?
12.	If there was more than one object :-
14.	(a) how many were there ?
	(b) in what formation were they?
13.	What was the colour of the light or object ?. fale yellar
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height? (or angle of elevation)
19.	What was its speed ? (or angular velocity ). Mach 1-1-5
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ? $\mathcal{S}\mathcal{W}.$
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?  Attacylot footh
23.	Was any trail of exhaust, vapour, or light seen ?  No:
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)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
Experience	recied in another medicie & acospere afflict mobile
29.	Are you a member of any organization interested in aerial phenomena?
•••••	
30.	Name and address of organization
******	
31.	Any additional information which relates to the sighting.
	diete conclusion was that this could not face
	any they conventional or any returned therominen.
	I closety a Configuration was not in history with
in The	es also sow this and was equally obstirted"
	1+ thyles. D.R. Francisco
	Tourseited by J. Saunder Meost.
	•••/4

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTTT
	Height,000ft,000ft,000ft
	SpeedKKK
33•	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type this is a peried of peak troffee in
	HeadingTTTT
	Height,000ft,000ft,000ft
	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
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons )
	Not any fredicted schille
	/5

was	There is conclusive evidence that the object reported was	
***************************************		
	orted could have been	
40. The cause (or 1 determined.	ikely cause ) of the sighting can	not be
last Elinburgh (U	nit) John Saudes (Name Dato) Hyry Herr (Rank	)
2 July 68 17	notal Thing officer (Bank	-1

(3)

### INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

1.	Name of observer. Juneryth Maida alexander Age. 5.1
2.	Address of observer. 30 Catorie H. Clasham S.A. 506:
	Phone
3.	Occupation of observer. Have duties
4.	Date and time of observation. 11 way 68 0510
5.	Duration of observation30 seconds.
6.	Observers location at time of sighting. Claffan
7.	Weather conditions at time of observation. Clear sky
8.	Describe any aids or equipment used in the observation
	At Open glasus
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon ). ones house
:J	
10.	What first attracted observer's attention ? (eg, light or
	noise)Light,

	Did object appear as a light or as a 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 ? Flat better - Curved top.
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ?
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation)
19.	What was its speed ? (or angular velocity ) . Saturage.
20.	Was the object stationary ? . The when sighted.
21.	What was the direction of flight with reference to landmarks or points of the compass?
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?  yes staig th fath west.
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 ?

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)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organization
though	Any additional information which relates to the sighting. bacrued this object from a window I just Couldn't engages. Took a few seconds to get ofwa glasses, which I some no further eletals as it began to a very quickly. It diminished is size until it
uraoff.	Interviewer.  14 m4/68 G.M. ALEXANDER  Transcribed by J. Sacuder/4

32.	of the reported UFO position at the time
	Aircraft type
	HeadingTTTTTT
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time
	Aircraft type. 707 on International houte who
	Heading. 270 %. T. T. T.
	Height,000ft,000ft,000ft
	Speed?
34.	Calculations show that the following planets or major stars were in that portion of the sky at
35.	A meteorological balloon was released from
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
7.	Shower, etc)
	Any other relevant remarks (eg about satellites.
	No predicted satillity

38.	There is conclusive evidence that the object reported was
39.	The object reported could have been and the
40.	The cause (or likely cause ) of the sighting cannot be
	determined.
2 Ja	Edinburg (Unit) John Saunders (Name)

(23)

### INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

1.	Name of observer G. K. FITTON Age. #46
2.	Address of observer. 35 Burbank are Bedford lash
	5042. SA. Phone
3.	Occupation of observer
4.	Date and time of observation. Officex 10 JAN 1968
5.	Duration of observation
6.	Observers location at timecof sighting. Werrike Vic
7.	Weather conditions at time of observation
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon )
10.	What first attracted observer's attention ? (eg, light or
	noise). movement.
*****	

11.	Did object appear as a light or as a definite object?
•••••	Aolid 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 ? . Jelden
14.	What was its apparent shape ?
15.	Was any detail of structure observable ?
16.	Was any method of propulsion obvious ? (Amon) Jet:
17.	Was there any sound ?
18.	What was its height ? (or angle of elevation). Mer. !
19.	What was its speed ? (or angular velocity )
20.	Was the object stationary ? when sighted.
21.	What was the direction of flight with reference to landmarks or points of the compass ?
	S.to.N.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	staight fall.
23.	Was any trail of exhaust, vapour, or light seen ?
Echo	est seen when object moved.
24.	Where did object disappear ? (eg in mid-air, behind a hill, over the horizon?
	are horgan the shywards.

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting evidence)
*****	16.
26.	Have you observed any unusual phenomena previously ?
-	No.
******	
27.	If so, give brief details of incident(s)
The same of the same of	
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	Enginees.
29.	Are you a member of any organization interested in aerial phenomena?
	No.
30.	Name and address of organization
	***************************************
31.	Any additional information which relates to the sighting.
30the	witnesses. MK T. D. Fitton (wife) Wa robe A Seath
4/4	betograph identical to our nighting afferred in
AL PI	X magazine of starch 1960 and was confirmed by
the the	etter as the sighting of werebe . But on reading further together was taken - California USA. Jerrai while were a except U.S.A. Had Jone his
the san	re except V.S.A. Mid lane I
on let	tof thole I was a dishelier bythe agility.
	10 JONE 68 G.K. FITTON.
	Transmited by J. Saundes /4

32.	of the reported UFO position at the time vicinity
	Alrerait type
	T
	,000ft000ft
33.	Z
33.	of the reported UFO position at the time :-
	Aircraft type
	nearingT
	neight,000ft,000ft000ft
24	орееаК
34.	Calculations show that the following planets or major stars were in that portion of the sky at
35.	A meteorological balloon was released from
	Z and could
36.	have been in the reported UFO position at the time.
50.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites.
	***************************************

30.	There is conclusive evidence that the object reported
	was
	***************************************
39. In	The object reported could have been
40. the	the cause (or likely cause ) of the sighting cannot be public determined.
BAF	The boy (Unit) John Sacudes (Name)
- 1	(Date). They offer. (Powle)

# THREE CLAIM UFO SIGHTING Three people claimed they saw an unidentified fising object near the O'Halloran Hill water tank carly today. The sighting was made from Warradate by Mr. Bes Barry, and Mr. John Robinson: and his wire about 7.20 a.m. They said the object was circling near the tank for nearly an hour. "At Girst I though it was pigeons flying close together." Mr. Barry said. Thus because of the speed and solid appearance of the object in must be a flying saucer."

### INTELLIGENCE - REPORT OF ALELAL OBJECT OBSERVED

of the appear- bject I be a fly-	e of observer. 11 Not Walkley Ave. Warradale
	Phone
3.	Occupation of observer. Fitter Zumet
4.	Date and time of observation. 17 w4468 0700
5.	Duration of observation
6. Ki	Observers location at timecof sighting. bottom of O Hallaman
	<u>«</u>
7.	Weather conditions at time of observation. overcast
8.	Describe any aids or equipment used in the observation
	N14-
• • • • • •	***************************************
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon ). From the Austana
	***************************************
10.	What first attracted observer's attention ? (eg, light or
	noise). Movement
*****	

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?
	(b) in what formation were they ?
13.	What was the colour of the light or object ? dark frey
14.	What was its apparent shape ? Manuel Mount Mohd.
15.	Was any detail of structure observable ? . 40' kg 20'
16.	Was any method of propulsion obvious ?
17.	Was there any sound ? 10
18.	What was its height ? (or angle of elevation).
19.	What was its speed ? (or angular velocity ). 2000
20.	Was the object stationary ?
21.	What was the direction of flight with reference to landmarks or points of the compass ?
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?  Corolled. Then NW.
23.	Han any total of object on 12 bit of
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 ?
****	tehid a hill

25.	Do you know of any physical evidence ? (such as fragments, photographs, or other supporting
	evidence )
•••••	No.
26.	Have you observed any unusual phenomena previously ?
	no ( has live by newspale report ).
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.
flower go to -	flow in several glades - drop los rope at 900'. (steight
29.	Are you a member of any organization interested in aerial phenomena?
	No.
30.	Name and address of organization
31.	Any additional information which relates to the sighting.
Tim	tylet medet. Hat fin to the sighting I had held an ofer mid
Conc	my they have Sundly of the righty the they . I am one
	the ment be accepting in it what I shall know.
tall	4. wife 4. I we cutty to the longer town at the offer
show	· long a cup of the I tooked what O'hellower till as I Interviewer.
dark.	loud circles above the little I all what affect to me to the
	cloud civeley store He hill - I called my wife for the hitcher we and have a look at the guest they my wife partitle for ye room windows and I see to the the my wife partitle for
	to the wife of the wife for the second
het it,	I to try & few something. Her was no sound that I could hear must be remembered I was about 2 mile any.
when	I got buch to the lawye room I natured that a car was carry
down it	to read that is known as Cornert works Road the drive had his
In fles	of from its frances flight fatter and borred over the car for
bout 10	see the just flew out of mit fel it the will
as clairy	led that at defauted at was at least 5 tems greate the H spedit when me first righted it. (500 mph)
it dece	when we first orghold it. (soo ph) where that the orghold it and hardely observing the water and probably observing the water and be to trugg off.
-	

Hoping the will bely you in your removed. Signer. TAN. J. Tolomoron Transited by J Sacrador

-4-

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTT
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time
	Aircraft type. This is a fixed of heal derways troffic
	HeadingTT.
	Height,000ft,000ft,000ft
	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
	Z and could
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc)
7.	Any other relevant remarks (eg about satellites. rockets, research balloons)

38.	There is conclusive evidence that the object reported was.
	was
39.	The object reported could have been optical illians
1	The cause (or likely cause ) of the sighting cannot be determined.
2 9	Elatergh (Unit) John Saunders (Namo)

SECRET



DAFI





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(40)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

- 2 JUL 1968

AFI

Department of Air (DAFI) CANBERRA ACT 2600

### UN-IDENTIFIED FLYING OBJECTS

Forwarded are UFO reports, annotated with Command Intelligence Officer's comments, of un-identified sightings by civilians on 18-19 May 1968, viz:

Mr and Mrs L. WARNOCK, Castlemaine VIC Miss E.L. LYLE of Falconer St North Fitzroy.

(E.K. KILDEY)
Wing Commander
For Air Officer Commanding

Annex:

2 reports

### REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer 78. 785 . Z. NAKNOCKAge
2.	Address of Observer NENCOMBE. LT LITTLE BENDIGO, CASTLEMENTE
3.	Occupation of Observer
4.	Date and Time of Observation (Time to be given in local time)
	18 may 1968 2330 14Rs
5.	Duration of Observation(s)
	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by known landmarks)
	HOUSE AT AROVE ADDRESS.
7.	Weather Conditions at time(s) of observation(s)
8.	Aids to Observation(s). (Describe any equipment used in the observation)
	***************************************
*****	NIL
9.	Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
ABOUT	T ! MILE IN FRONT OF US AS NE STOOD AT FRONT BOOK
10.	What first attracted observer's attention, eg light or noise.
ANDRAG	MOVING LIGHT 3 OR 4 TIMES BIGGER THAN IN STAR , OR ABOUT THICE THE SIZE OF VEHILS RISING IN THE EARLY MORNING
11.	Did object appear as a light or as a definite object.
AROUND 12.	THE OUTSIDE. IN THE MODILE OF THE STERN WAS A LARGE WINNERS
	If there was more than one object, how many were there and what was their formation.
Somitt	ING AN ORANGE PALE FLUORESCENT LIGHT WITHA SHADON IN THE MIDDLE
13.	
14.	What was the colour of the light or object
15.	Was any detail of structure observable " "
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation AMROX 1000 FT
19.	Speed, or angular velocity NOT KNOWN
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points of the compass
	TRAVELLED SOUTH / SOUTH WEST

22.	Did the object remain on a straight path, deviate or manoeuvre at all? OBJECT GAVE A SHORT BURST OF FANTHETIC STATE THEN
MOULD	STOP TURN AT HOLET RIGHT ANGLES TO FIRST THE RIGHT (WOST) AND HOVER
23.	Was any trail of exhaust, vapour or light seen. of Speed. It Services
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon. IT FIN ALLY CONTINUES ON ITS ORIGINAL COURSE AND JUST
	BLACKED OUT COMPLETED SEFORE IT REACHED THE MORIZON
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
*****	
26.	Have you observed any unusual phenomena previously. VO. 847. CTHES
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	AN BY NAVY MAN WHO HAK SOEN SATURLITES WIGHTHAN BALLOWS
	STAR SHELLS, ETC
29.	Are you a member of any organisation interested in aerial phenomena?
	NO
30.	Name and address of organisation
31.	Any additional information. SIGNTING. RESCRITED TO CASTLEMAINE POLICE
ABOUT	TO MINUTES AFTERWARDS.
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting.
	NL recorded
33.	Location of any meteorological stations in the general area.
	N/L
34.	Comments his result consider hand letter to the beauty to
dollar	thy object nighted - no sakeliche acturty schooled for the hime- but
No hi	Ly streety satellite or sace mather decaying.  Signature of Interrogator. And 1.
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
	oteSince it is normally impossible to estimate the height
	and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

## REPORT OF AERIAL OBJECT OBSERVED

1.	Name of ObserverAge. 63
2.	Address of Observer 98. Alconer A. Milatyry Di 3068.
3.	Occupation of Observer. Have Sudies
4.	Date and Time of Observation (Time to be given in local time)
	19. day of Boy 1968. at 8.59. P.M.
5.	Duration of Observation(s). Said . Rollingad il was fore
6.	Observers Location at Time of Sighting (Give details of own position by map reference
	if possible, or by known
A	Hand 200 yels from Rochall Station Handwards
7.	Weather Conditions at time(s) of observation(s)
	Sach Brand and Sa more.
8.	Aids to Observation(s). (Describe any equipment used in the
	Clear typesight
9.	Where was object first observed, eg overhead, coming from
3	behind a hill, over the horizon, etc.
	What first attracted observer's attention, eg light or noise.
10.	The light affect itself
11.	Did object appear as a light or as a definite object.
10	To the state of th
12.	If there was more than one object, how many were there and what was their formation.
	. and affect
13.	What was the colour of the light or object.
14.	What was its apparent shape. Like. a. Joylesto
15.	Was any detail of structure observable. Build at home
16.	Was any method of propulsion obvious.
17.	Was there any sound.
18.	Height, or angle of elevation. Aly highen lesignan
19.	Speed, or angular velocity & Alexan Paly Mail do Alexander
20.	Was the object stationary. Mr
21.	What was the direction of flight with reference to landmarks or points of the compass
	Narth. West.
	/2.
	***/**

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	la Abraight path
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.  Linguisto on course to Morth News
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
4	s tops looking at sky & seeing this object like affirmen Le light tube so clear it through the wheir backgar
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation.
31. .***********************************	Any additional information. Gave me week a shack.
Seat.	Brown was so interested, he roughes sealand the thome.
32.	Signature of Observer
	Location of any air traffic in the vicinity at the time of sighting.
	***************************************
33.	Location of any meteorological stations in the general area.
34.	Comments. Or righting for such as short him can only be
rem	Signature of Interrogator . Front
	Signature of Interrogator.
& ODDI	1010 32, 33 and 34 to be answered by interrogator. e max 0
n	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the

taken to do this.



said the laryland's new Constituye as a significant point of iodel for other states."

It was hoped that Maryland might give drive for state constitutional reform much-needed push. New Constitutions d been defeated by voters in New York, ode Island and Kentucky recently. ansylvania, Connecticut and New sey, much in need of reform, decided risk only half steps and their convenns came up with amendments to exist-Constitutions. Maryland is now coninplating the exhumation of parts of its ned new Constitution in the form of endments to its old Reconstruction Era nstitution, which has already been ended over 200 times.

The major changes in Maryland's w Constitution were generally referred by supporters as "streamlining" and opponents as "undemocratic." The werner would have had more authority. dges were to be selected in a way that ve them a two-year term on the bench fore the voters ruled on them. The ite Legislature was to relinquish control er strictly local county and city matters. gislative districts were to be redrawn such a way that only one member uld be elected from each. The Legislae itself was to be reduced in size. The ing age was to be lowered from 21
19. Some political offices were to
abolished. The Legislature was given
specific power to create "regional

This last, probably more than anything e, led to the defeat of the new enstitution. It raised the fear in the burbs of Baltimore of consolidation with e city, higher taxes, possibly integration the presently almost all white taxpported schools in the suburbs with the edominantly Negro schools of the city. ne of the most effective tactics was an onymous telephone campaign in the ourbs the day before the vote, forecastthat the new Constitution would lead children being transported by bus tween city and suburb to achieve racial lance in the schools. Another effective ack was the well publicised charge that plementing the new Constitution would t \$154 million instead of the \$2.4 llion estimated by the State Fiscal search Bureau. To the surprise of no , Baltimore County voted almost 2 to gainst. So did the city's other large suban county, Anne Arundel. Not totally prising, all of the traditionally iservative rural counties voted solidly inst. As expected, the two counties ich are suburbs of Washington, DC, fitionally liberal, with no threat of abination with the federal capital, ed for. The surprise of the voting was timore city, which is the main victim state inefficiency and would be the or beneficiary of regional arrange-nts. But it voted "no." In those white districts of the city where anti-ro feelings are highest, the ratio was and 7 to 1. Negro districts were almost imphatic the other way.

The rejection of the Constitution was a statement of negativism and a rebuff to the state's "establishment." Business leaders, the trade union council, the Governor and past Governor, the Mayor and ex-Mayor of Baltimore, the state's delegation in the United States Congress, the County Commissioners' Association,

the principal state judge, the Speaker of the State House of Representatives and the President of the State Senate, most office holders whose careers would not be threatened by the new arrangements, the Baltimore and Washington newspapersall these supported the new Constitution. But they were not enough.

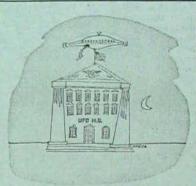
### Saucers down to earth

Denver, Colorado

Once again the efforts of terrestrial authority to be manifestly "objective" and "scientific" about flying saucers have run into the usual cloud of suspicion and abuse. The American authority "respon-sible," to use the quaint phrase, for un-identified flying objects (UFOs) is the United States Air Force, to which reports of sightings of such objects are passed as a matter of routine. Each Air Force base has a UFO officer who, following a pro-cedure laid down in Regulation 80-17, forwards reports of all the "unexplained" sightings to the Patterson Air Force Base at Dayton, Ohio. There the reports have been accumulating through the years. In the past 18 months the reports that are still regarded as "unexplained," after the Air Force has made what it can of them, have been filtered on to a special staff of learned civilians formed for the purpose at Boulder, Colorado, where the University of Colorado accepted in 1966 an Air Force contract to conduct an investigation into the whole phenomenon.

Promised an inquiry that would be not only objective and scientific, but also independent, some of the perennial critics of authority's frivolous attitude to UFOs were temporarily mollified. Just like earthly interests, unidentified flying objects have a lobby, groups who believe in them and want the authorities to admit that they exist and to treat them without levity. There is a National Investigations Committee on Aerial Phenomena (NICAP) in Washington and an Aerial Phenomena Research Organisation in Tucson, Arizona. Tucson is also the home of one of the better-known scientists who maintain that UFOs are not a frivolous matter and need more serious attention than they get, Professor James McDonald, a meteorologist; another, Professor J. Allen Hynek, is the chief astronomer at Northwestern University, Evanston, Illinois. Both these men were invited to Boulder in the early days of the service and the chief astronomer at Northwestern University, Evanston, Illinois. of the new investigation by its head, Pro-fessor Edward Condon, the physicist, to address the staff which he was assembling there. NICAP went so far as to express cautious support for the project.

But the relative harmony did not last and it is now quite broken. Dr Condon's record and credentials are unassailable (he s a former director of the Bureau of Standards, and is, or has been, president of very nearly everything) but his tongue is sharp and free. Rather early in the inves-tigation he was heard confessing to an inclination to tell the government that it inght as well drop the whole subject, adding, to twist the knife in the wound,



"But I'm not supposed to reach that con-

clusion for another year."

Dr Condon showed a collector's interest the obvious cranks and believers in little green men and his funny stories about them enlivened the scientific gatherings that he was always being called upon to address. The serious UFO converts began to get a nasty feeling that they were being made fools of. They had their allies on the project's staff, who thought that too much attention was being given to studying the psychology and background of people who thought they saw flying objects and not enough to the actual phenomena.

What then happened was narrated at length in Look magazine of May 14th, in an article heavily biased against Dr Condon's side, accusing the authorities of trying to bamboozle the public with an expensive confidence trick. Two members of the staff who believed that the critics were right dug out an old staff memoranwere right dug out an old staff memoran-dum describing the background of the contract. In one passage he faced the fact that, while the project would have to appear totally objective to the public, it would in fact be conducted "almost ex-clusively" by men who expected, after exhaustive inquiry, to find nothing.

A copy of this memorandum found its way out of the project's offices and into the hands of Professor McDonald, who pounced on it. In January the opposition began to prepare plans, in concert with Professor McDonald, to keep an investiga-tion in being after Dr Coudon had finished his report, which is due shortly. In February the two staff members, both academic men, who had been concerned in disclosing the memorandum were summarily dis-missed and another of the staff resigned. The whole row has now been brought into the open by the Look article and by a ferocious statement from NICAP "breaking relations" with the Colorado study and demanding an entirely new one. The honeymoon between earthly authority and the believers in interventions from space, never warm or comfortable, is over.

## Sighting up to this enclosure included in aumay 19 Jun 68 SUMMARY OF UNIDENTIFIED AERIAL SIGHTINGS REPORTED TO DEPARTMENT OF AIR, CANBERRA, ACT, FROM 1960

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
23 Jan 60	Twin Yellow Lights over Launceston, Tasmania. Elevation 20° - 30°	Refraction of light
1 Feb 60	Bright object emitting flashes, moving W to E over Melbourne, Victoria.	Astronomical
26 Mar 60	Spherical, silvery object, elevation 80° - 65°, over Canberra, ACT.	Astronomical
13 Jun 60	Flashing red light and fixed white light over Mangalore, Victoria.	Aircraft
26 Jun 60	Explosion of light with spark showers, elevation 40° en route Melbourne, Victoria, to Launceston, Tasmania	Astronomical
18 Aug 60	Bright flashing object travelling E to W, 160 miles N of Mullewa, WA.	Astronomical
2 Oct 60	Crescent shaped object, horns lighted, 5° above southern horizon, Launceston, Tasmania.	Astronomical
4 Oct 60	"5 flying saucers and a mother ship" cigar shaped, 4 vertical bands, over Cressy, Tasmania.	Astronomical
13 Oct 60 25 Oct 60	White light, angle of elevation 45°, Mackunda Downs, Queensland.  Downs, Queensland.	Astronomical Astronomical
15 Oct 60	UAS traversing sky, W to E over Launceston, Tasmania	Met balloon with light attached.
18 Oct 60	Slow moving cigar-shaped object similar to aircraft - bright orange rear portion, rest dull grey.	Probably TAA aircraft Viscount VH-TVG
27 Oct 60	Mysterious explosions, Cressy Area, Longford, Tasmania - orange coloured ball hovering in sky, also described as cigar-shaped.	Astronomical
27 Oct 60	Orange/blue/red round object, trailing cloud of sparks, exploded at Poatina, Tasmania.	Astronomical
15 Nov 60	Orange transluscent ball, approx 70 ft in diameter at altitude 35,000 ft heading 140° at high speed.	Astronomical
27 Nov 60	Light in sky over Poatina/Cressy, Tasmania	Astronomical
29 Nov 60	Point of blue/green/red light, just obove horizon, rising slowly over Travallyn, Tasmenia.	Astronomical

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
7 Dec 60	Silvery, disc-shaped formation of 30/40 objects over Launceston, Tasmania, flying southwards.	Flight of pigeons
21 Dec 60	24 grey/blue objects, moving southwards over Great Lakes, Tasmania.	Re: raction of light
25 Dec 60	Star like object, 20 minutes to pass over $\frac{1}{4}$ sky over Campbell Town, Tasmania, west to east.	Satellite
5 Jan 61	Bright light in sky, Oatlands, Tasmania	Astronomical
Early Jan 61	Bright, white sphere, 45° from vertical, over Campbell Town, Tasmania.	Astronomical
18 Jan 61	Apparently controlled light, no sound, several sightings around Kerang, Victoria.	Astronomical
12 Mar 61	Bright light, with tail of orange sparks over Indooroopilly Queensland, from $\ensuremath{\mathtt{N}}$ to S.	Astronomical
9 Apr 61	Flashes of light west of Beaconsfield, Victoria, similar to lightning.	Astronomical
23 May 61	Large object like a meteor - position 32305 15240E object broken up.	Astronomical
25 May 61	Dull silvery thermometer-shaped object - Devonport, Tasmania - seen through binoculars.	Aircraft
5 Jun 61	Conical shaped object falling to earth - Darwin, NT.	Astronomical
7 Jun 61	Oval shaped, red-glowing object, Cairns, Queensland, photographed through 4 in telescope	Temperature inversion, sighting of an aircraft.
31 Jul 61	Long white glowing object, flaming tail buzzed train on railway, 285 miles south of Darwin, NT	Astronomical
8 Aug 61	12 objects flying high, in pairs, dropping white substance - Meekatharra, WA.	Probably migrating "balloon spiders"
	Red light, elevation 3.5° at Hobart airport.	Astronomical
Nov/Dec 61	Golden sphere with silver protuberances on either side - like motor armature, moving and rising inwesterly direction, Koorda, WA.	Astronomical
	Spherical object, emitting flashes of green and orange light - slow moving - Collaroy, NSW.	Astronomical
	Fiery, rocket-like object across Caulfield, Vic.	Astronomical
23 Jan 62	Green fading to yellow object over East Sale, Vic	Probably private aircraft.

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
30 Jan 62	White spherical object, Manly, NSW	Astronomical
25 Jan 62 } 2 Feb 62 } 13 Feb 62 }	Bright white, planet-like object, sometimes orange and occasionally zig-zagging or changing direction, Fremantle, WA.	Astronomical
3 Mar 62	White spherical object with metal lustre, Manly, NSW	Astronomical
11 Mar 62	Star-like object, 75% elevation to SSW of Flinders Island, Tasmania	Astronomical
13 Apr 62	3 objects, 2 with firey trails, moving from NW direction over Tennant Creek, NT.	Astronomical
5 May 62	White object, zig-zagging, Redcliffe, WA.	Astronomical
5 May 62	Contrail and metallic glint preceding contrail, over Richmond, NSW	Aircraft
7 May 62	Dark glinting object leaving 4 condensation trails - climbing vertically over Holbrook, Victoria	Aircraft
25 May 62	Light, travelling across sky, stops, changes course and gradually disappears, Lucinda Point, Queensland.	Astronomical
25 Jun 62	Glowing red object, great size and speed at Kurrajong, NSW.	Astronomical
22/23 Aug 62	Silver-coloured object over Yass, NSW	Astronomical
16 Aug 62	Star-like object, red/green/blue - slowly moving up/down/right/left over Kimberley, Tasmania.	Astronomical
31 Aug 62	Bright star-like object moving across sky over Denmark, WA.	Aircraft
Aug 62	Starlike object, stationary in sky over Cressy, Tasmania	Astronomical
Aug 62	Moving, star-like object Launceston, Tasmania.	Astronomical
23 Sep 62	Bright cluster of lights moving from S to N - Aircraft en route Christchurch, NZ, to Sydney, NSW.	Astronomical
13 Oct 62	Aircraft like object high over sky, leaving yellowish trail - Canberra, ACT.	Aircraft
30 Oct 62	Large object with red front emitting thick orange coloured exhaust - over Goulburn, NSW	Astronomical
3 Nov 62	Bright metallic glinting needle shaped object flying in straight-vertical path over Cressy, Tasmania.	Aircraft
8 Dec	Yellow, star-like object from S to N in straight path, over Cressy, Tesmania.	Probably Satellite
17 Dec 62	Cylindrical object, with 2 vertical projections travelling NNE/SSW over Norfolk Island.	Aircraft

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
Jan 63	Apparently spherical object, white vapour emitted. Moved downwards in sky over Penna, Tasmania.	Astronomical
15 Feb 63	Grey, rotating object descending and then moving over to West - gave off swishing sound, Moe Victoria.	Tornado like meteorological manifestation
Feb 63	White, spherical object, illuminated, in level flight over Maitland, NSW.	Satellite
27 Feb 63	Two bluish/green lights, oval in shape, oscillating in sky in tandem, Braybrook, Victoria.	Refraction of light.
4 Apr 63	Two bright objects, star-like, side by side, stationary, Tasmania.	Refraction of light.
7 Apr 63	Long slender, silvery-white pencil-like object - soundless, Forster, NSW	Aircraft
19 May 63	Bright red/white object, rising vertically, looked like bulldozer, Mt Gambier, SA.	Astronomical
1 Jul 63	Explosion of light in sky over Melbourne, Victoria.	Astronomical
3 Jul 63	Bright greenish/blue light over Iron Range, Queensland.	Astronomical
19 Jul 63	Bright star-like object, red, stationary over Deloraine, Tasmania.	Astronomical
25 Jul 63	Light grey, circular object, noise like jet engine heard, hovering above Warragul, Victoria.	Tornado
8 Aug 63	Shower of lights over Darwin area, NT, making swishing noise	Astronomical
20 Aug 63	Explosion in sky Turner Station/Ord River Station, SA. Silver spot or streak sighted before explosion.	Re-entry of Cosmos 2.
23 Oct 63	White starlike object, bulbous front and elongated tail - Mt Dandanong area, Victoria	Astronomical
19 Nov 63	Bright crange light, jet engine noise - from W to NV, Moorabin, Victoria.	Astronomical
26 Nov 63	Pinkish/brown starlike object oscillating over Beaumaris, Victoria. Rotating in circular manner towards south.	Astronomical
24 Dec 63	Marks on negative of photo taken at RAAF, Darwin.	Static charge on photo paper during loading of camera
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Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
23 Jan 64	Seen at sea by crew of a vessel NE Point of Groote Eylandt, WA. Large lights in water, made compass go "Haywire". Shadow in centre of lights rotated clockwise, casing lights to pulsate.	Unknown
24 Feb 64 2 Mar 64 8 Mar 64	Bright light like bushfire, Balladonia, WA, Eyre Highway (178 mile peg).	Astronomical
3 Mar 64	White, planet like object, bright light, Bridport, Tasmania.	Astronomical
22 Mar 64	Cigar shaped, travelling sideways, brown colour, at Armidale, NSW	Astronomical
9 May 64	Two moving lights, yellowish, Pascoe Vale, Victoria oscillating in sky.	Refraction of light.
24 Jul 64	Formation of whitish objects over Longreach, Queensland.	Astronomical
1 and 2 Aug 64	Bright headed object, glowing tail over Onslow, WA.	Astronomical
2 Aug 64	Rocket like object, with windows in side, yellow/orange, above Wittenoom Gorge,/Hammersley Ranges, WA.	Astronomical
12 Aug 64	White light moving across sky over Kavieng, Papua and New Guinea - like bright star.	Satellite
17 Aug 64	Bluish star like object, moving in circles over Launceston, Tasmania.	Astronomical
2 Sep 64	Two silvery solid oval objects seen on flight Melbourne/ Canberra	Refraction of light
22 Sep 64	Object like exploding meteorite - lit up surface of sea, Cambridge Gulf, WA.	Astronomical
8 Nov 64	Light at horizon, Lowhead Lighthouse, Tasmania.	Astronomical
8 Nov 64	Long and narrow, red/orange object - travelling fast over Point Sorrell, Victoria.	Astronomical
4 Dec 64	Strip of scrub 600 yds wide, $4\frac{1}{2}$ miles long subjected to extreme heat, Queensland.	Bushfire
13 Jan 65	Apparent aerial objects, with vapour trails, flying in formation over Tasman Sea.	Astronomical
17 Jan 65	Elongated light with tail- oscillating in sky over Trevallyn, Tasmania.	Astronomical
17 Jan 65	Two red lights and line of apparent cabin lights - stationary over Mentone, Victoria.	Refraction of light
1 Apr 65 )		Probably Vampire aircraft from RAAF Pearce.
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Date of Sighting	Brief Description of Aerial Sighting	Possible cause.
19 Mar 65	Yellow spherical object moved from overhead to horizon in SE direction - Lakes Entrance, Victoria.	Astronomical
19 Mar 65	Orange spherical object, West Tamar, Tasmania.	Astronomical
21 Mar 65	Sphere with red done on top; 3 illuminated tails - moving Southwards over Malvern, Victoria.	Weather balloon
22 Mar 65	Yellow steady light from spherical body moved about the sky	Astronomical
24 May 65	2 objects, one above the other, silvery, moved from SSW over Geelong area, Victoria.	Refraction of Light
21 Apr 65	Dark grey/black amorphous object over Pakenham East Victoria - moving erratically up and down	Tornado
5 May 65	Banana shaped, white/orange object over Mowbray, Tasmania	Astronomical
5 May 65	Green changing to orange to green light over Youngtown, Tasmania	Astronomical
13 May 65	Slightly elongated, brightly lit, broke into several pieces, over Griffith, NSW.	Astronomical
13 May 65	Greenish/yellow light travelling fast over Queanbeyan,	Astronomical
25 May 65	Blue light eminating from object coloured red - through to green - wavered in sky. Eminated light sufficient to illuminate beach - Sehulea Papua and New Guinea	Unknown
3 Jun 65	Bright starlike object, increasing in size, Bowen/ Proserpine area, Queensland.	Astronomical
13 Jun 65	Yellowish ball with tail. Emitted brilliant bluish-white flash on disappearing over horizon, Mudginberri Station NT.	Astronomical
17 Jun 65	Bright object, emitting red light directed to earth Passed over Sewataitai, Papua and New Guinea	Astronomical
24 Jun 65	Star shaped object, yellowish/white, moving over Youngtown, Tasmania.	Echo 2 Satellite
24 Jun 65	Saucer shape- come top and rows of lights across front and along side - bluish white, red trail, Daunia Station, via Nebo, NT	Astronomical
24 Jun 65	Bright light, oscillating from L to R - Bwaruada, Papua and New Guinea	Astronomical
29 Jun 65	Blue to green, cigar shaped object, red glow at rear Lindisfarne, Tasmania.	Astronomical
29 Jun 65	Bright object with short tail, moving E to W over Launceston, Tasmania	Astronomical

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
29 Jun 65	Vivid light blue, circular shape, travelling NS, Longford, Tasmania.	Astronomical
3 Jul 65	Loud humming, glowing object, yellow/white light eminating from object illuminated herd of cattle, Kimberly, Tasmania.	Astronomical
5 Jul 65	Bright white light, near Elliot, Queensland	Satellite
5 Jul 65	Bright light over sea, Tewetewa, Papua and New Guinea	Satellite
12 Jul 65	Bright light oscillating from L to R, Bwaruada, Papua and New Guinea	Astronomical
15 Jul 65	Brilliant white light in sky at moon rise over Murella Park, NT	Astronomical
15 Jul 65	White spherical object, Canberra, ACT	Astronomical
17 Jul 65) 18 Jul 65) 19 Jul 65)	Red glowing cylindrical object, moving from L to R (oscillating) emitting "diesel-engine" sound, Nivani Plantation, Samarai, Papua and New Guinea	Astronomical
22 Jul 65	Bright light turning from red, through white to green and red, Dalby, Queensland.	Astronomical
30 Jul 65	Silver coloured object - disappeared with flash, 70 niles west of Cook, SA	Astronomical
Aug 65	Saucer shaped object with bluish green glow at rim, grey in colour, Vaucluse Beach, Sydney, NSW.	Tornado
1 Aug 65	Bright green/red/white light, Woodstock, NSW	Astronomical
3 Aug 65	Two starlike objects over Frankston, Victoria	Met Balloons
4 Aug 65	Silvery sphere with aerial on top, Orange, NSW	Met Balloon
24 Aug 65	Red/orange body, leaving trail of white, came from SW Lat 1048 south long 13315 East, Western Australia	Astronomical
26 Aug 65	Flashing light travelling NS, Goomalling, WA	Astronomical
26 Aug 65	Spherical, starlike objects, Launceston, Tasmania	Astronomical
14 Sep 65	Flashing red, green, white, flying object, Ganawe, Papua and New Guinea	Astronomical
19 Sep 65	Streak of light, Dubbo, NSW	Astronomical
15 Sep 65	White object sighted west of Port Moresby, Papue and New Guinea. Moved westwards, slowed then sped north- wards.	Unknown
27 Sep 65	Bright light in sky WSW of Goroke, Papua and New Guinea. Intensity of light fluctuated. Later disappeared below horizon.	Satellite

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
2 Nov 65	Dull vertical narrow beam ascending from sea offshore Bunama Point, Papua and New Guinea	Water spout
27 Nov 65	White, apparently triangular in shape, stationary in sky, under moon, Launceston, Tasmania.	Astronomical
2 Dec 65	Bluish-through-to-reddish light, larger than star, 20° above horizon. Disappeared below horizon after about 10 minutes. Popondetta, Northern Territory.	Satellite
13 Dec 65	Bright object high in sky moving N to S for about 10 minutes at Taroona Tasmania.	Satellite
1 Jan 66	Bright flash high in sky for about 5 minutes which left a smoke trail. Aitape TPNG	Meteor
17 Jan 66	Unusual light effects on two 35 mm colour slides taken at night in Perth WA.	Camera lens aberration
8 Feb 66	Star shaped light 25 degrees above horizon for about 30 minutes at Mitcham Vic	Astronomical
8 Feb 66	Light in S. sky 45 degrees above horizon for 3 hours at Melbourne Vic	Astronomical
20 Feb 66	Light moving rapidly from E to W for about 8 seconds Essendon, Vic	Meteor
21 Feb 66	Bright object at great height moving from S to N for 6 minutes at Richmond NSW	Satellite
28 Feb 66	Star shaped brightlight moving from SE to NV for about 3 minutes at Franklin, Tas	Satellite
2 Mar 66	Moving light high in sky for about 20 minutes at Rosetta Tas	Satellite
26 Apr 66	Star shaped light moving for about 30 minutes at Toorak Vic	Incomplete data

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1	Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
	5 May 66	Radar plot from Melbourne Control Tower held for 9 mins. Contact travelled SW at 87 kts.	Crop dusting aircraft.
	6 May 66	A light moving steadily in ENE direction near Ballarat	Satellite
	8 May 66	Light reflection observed near Melbourne through field glasses. Est height 8,000' distance 20 n.m. Noted for 10 mins, stationery at first, then descended to 4,500'	Probably an Aircraft.
	9 May 66	Circular shaped light with halo effect. Apparent slow movement. Seen near Sale, Vic for about 30 mins.	Astronomical
	16 May 66	Object moving from E to W appeared to explode like a green flare and disappear. Duration 3 secs at Daly Waters.	Astronomical
	17 May 66	Object observed near Daly Waters at 10.30 pm hovering between two stars for 10 mins.	Incomplete data
	18 May 66	Met observer at Daly Waters saw object size and shape of met balloon at azimuth 243° elevation 23° altitude 40,000' moving 243°/46 kts. Noted reversal in track 1 - 12 mins. Under magnification appeared to be two balloons touching. Time 9.45 a.m.	Probably met balloon from another station
	26 May 66	Six red lights which appeared to be at 1500 ft. were sighted at Lismore NSW at 10 pm.	Unknown. Reported too late for investigation.
	29 May 66	Silver object glinting in sun seen near Melbourne for 5 - 8 mins. Steady object similar to aircraft climbing.	Probably an aircraft.
	26 May 66	Six red lights which appeared to be at 1500 kt. were sighted at Lismore NSW at 10 pm	Unknown. Reported too late for investigation.
	2 Jun 6	Stationary light, which later appeared to move, was sighted at Lismore NSW at 9.50 pm.	Unknown Reported too late for investigation.
	4 Jun 66	Unidentified lights, which appeared to move slowly were sighted at Lismore NSW at 9.50 pm for about 2 mins.	Unknown Reported too late for investigation
	7 Jun 66	Luminous white cloud like sky writers' trail. Flash of light at front end. Time 0845-0905 at Wangaratta Vic.	Aircraft.
	8 Jun 66	"Beeping" heard in early hours of morning by woman in Won Wron area.	Incomplete
	9 Jun 66	Incandescent white sphere with a blue tail was sighted at Port Augusta SA at 7.30 pm for about 2 secs.	Meteorite.
	13 Jun 66	Mear Springvale Vic at 8.05 p.m. Flashing red green and white light proceeding E to W seen for 5 - 10 mins.	Aircraft.
	26 Jun 66	A moving red and white light was seen at Erola WA during p.m. hours.	Incomplete data.
	Jun-28, 29, 30 July,1,2, 4,6,7,14, 22,23,26,2		Lights of air- craft and vehicles.
	Aug - 1,5.		

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Date of Sighting	Brief Description of Acrial Sighting.	Possible Cause.
9 Jul 66	Moving light sighted at Charleville Qld for about 5 mins. at 4.55 a.m.	Satellite
10 Jul 66	Moving light at high altitude was sighted at Kurnell WA for about 5 - 8 mins. between 7.30 and 8.00 p.m.	Probable aircraft.
12 Jul 66	Moving bright light, at elevation approx 60° sighted Murario Qld for about 1 hr at 6 p.m.	Incomplete data.
28 Jul 66	Moving light at elevation about 45° sighted Paddington NSW for about 15 secs at 4.40 p.m.	Probable aircraft
17 Aug 66	Two moving red lights blinking steadily sighted Sunshine Vic for about 10 mins. at 8.40 p.m.	Aircraft
27 Aug 66	Aerial light followed by an explosion with general move- ment from W to E sighted Madang PNG at 4.30 a.m.	Meteor
4 Sep 66	Stationary light near horizon seen at Yarram Vic for about 5 mins between 10 and 10.30 p.m.	Astronomical
4 Sep 66	Stationary light near horizon seen at Yarram Vic for about 5 mins at 4.15 a.m.	Astronomical
6 Sep 66	Light which move from horizon to horizon seen at Middle Park, Vic at 6.55 p.m.	Satellite
6 Sep 66	Light moving in the sky seen at Elternwick at 7.05 p.m.	Satellite
22 Sep 66	Bright light at elevation about 45°, seen at Gymez NSW for about 25 mins at 9 p.m.	Astronomical
6 Oct 66	Moving light at elevation about 20°, seen at Chadstone Vic at 8.30 p.m.	Probable
7 Oct 66	Moving light at great height, seen at Murarie Qld for about 10 mins at 6 p.m.	balloon
10 Oct 66	Light estimated moving from SE to MV seen at Laverton Vic at elevation approx 15 for 43 mins at 8.22 p.m.	Satellite
12 Oct 66	Very fast light moving from W to E seen at West Footscray Vic for about 5 - 10 mins at 8.35 p.m.	Satellite
19 Oct 66	Slowly moving light, at elevation approx. 45°, seen at North Melbourne, Vic for about 5 - 10 mins at 7.45 p.m.	Aircraft Probable
19 Oct 66	Moving light seen at Pymble NSW for about 5 mins at 8 pm.	met balloon Incomplete
20 Oct 66	Moving light, at extreme height, seen at Flinders Bay WA at 1.30 a.m.	data Incomplete
21 Oct 66	Stationary light, elevation approx 20°, seen at Canley Vale NSW for about 5 mins at 9.10 p.m.	data.
22 Oct 66	Moving light seen at Kangaroo Valley NSW for about 7 mins at 7.40 pm	Astronomical
	Light at elevation about 80° moving from S to N seen at West Pymble, NSW at 7 p.m.	Satellite Incomplete
26 Oct 66	Moving light seen in Port Headland WA area for about 15 mins at 7.55 p.m. About 12 hours later a light was sighted for a short duration.	data Met balloon
26 Oct 66	Seven MA cattle stations reported a moving object rising in the sky between 7.30 and 8.00 p.m.	Satellite.

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Date of Sighting	Brief Description of Aerial Sighting	Possible cause
12 Nov 66	Lighted object moving fast from N to S for about 10 Seconds at Brisbane, Qld.	Meteorite or satellite
22 Nov 66	Object moving from N to S for about 2 minutes at Daly Waters, N.T.	Probable met balloon.
22 Nov 66	Moving bright red light for about 6 minutes at Willaura, Vic	Aircraft
24 Nov 66	Light moving from W to E for 20 minutes at Brisbane Qld.	Incomplete data
27 Nov 66	Light with black mass on top during a severe electrical storm for 3-4 minutes at Eildon Weir, Vic	Electrical discharge phenomenom
10 Dec 66	Star shaped point of light moving S for about 3 mins at Camberwell, Vic.	Satellite
15-18 Dec 66	Very high light moving from W to E for 15-20 minutes at West Pymble, NSW	Satellite
28 Dec 66	Very high light moving from W to E for 5 minutes at Yarra Glen, Vic.	Satellite
30-31 Dec 66	Very high light in the sky, two sightings at Fingal Tas.	Satellites
4 & 6 Jan 67	Bright light moving from NW to SE for about 4 minutes each sighting at St Kilda Vic.	Satellite
6 Jan 67	Light flashing every 8-10 secs moving SE to NW at great height for 90 seconds at Narribri, NSW.	Tumbling sate:lite
11 Jan 67	Moving light at Coolac, NSW	Incomplete data
13 Jan 67	Lighted object moving W to E at about 1,000' for 7 seconds at Fawkner, Vic	Aircraft
13 Jan 67	Two red lights moving across sky for about 2 minutes near Camden, NSW	Aircraft
15 Jan 67	Light moving W across sky for 10 minutes at Springvale Vic.	Aircraft
17 Jan 67	Flash in sky, high speed descent of object, then puff of smoke for about 1 minute at Charleville, 21d	Atmospheric entry of meteor.
19 Jan 67	Very high light moving W to E for 45 minutes at Blackburn, Vic.	Satellite
21 Jan 67	Object seen accompanied by loud humming noise for about 1 minute at Maitland, NSW	Nearby debris airborne by Willy Willy
23 Jan 67	Moving lights, appearing and disappearing in low cloud conditions for about 20 minutes at Nambrok, Vic	Light reflections of nearby towns.

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Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
4 Feb 67	Light moving SSW to NNE for 8 minutes at Eildon Weir, Vic.	Satellite
6 Feb 67	Dull red light moving $\ensuremath{\mathbb{W}}$ to E at great speed for 3 minutes at Bresmlea, Vic	Astronomical
12 Feb 67	Orange light for about 5 minutes near Dampier, WA	Incomplete data
13 Feb 67	Fiery object with tail for several seconds near Perth, WA (40 miles S)	Atmospheric entry of meteor or satellite
15 Feb 67	Object about 20-30,000 feet moving SW to NE for about 10-15 seconds near Townsville, Qld (30 miles S).	Aircraft
19 Feb 67	Fiery light which descended and disintegrated above ground seen for several seconds at Fernvale, Qld	Atmospheric entry of meteor
20 Feb 67	Bright light descended vertically for 15 seconds at Fort Macquarie, NSW.	Atmospheric entry of meteor
21 Feb 67	Light moving from overhead to horizon near Macquarie Light, NSW.	Imcomplete data
22 Feb 67	Lights moving W disappeared below horizon after 15 minutes at Box Hill, Vio	Aircraft
16 Mar 67	Red flashing light then bright white light for several seconds moving E at Picnic Point, Qld.	Aircraft
16 Mar 67	White light appeared from behind cloud and appeared to move in and out of cloud at Cooparoo, Qld	Light reflection on clouds
16 Mar 67	Light moving high from W to E for about 30 minutes at Malvern, Vic.	Satellite
17 Mar 67	Bright light with tail seen from aircraft above cloud for 3-4 seconds about 100 miles N of Brisbane, Qld.	Atmospheric entry of meteor or satellite
19 Mar 67	Star shaped light in W sky seen for about 40 minutes at Currajong, Vic.	Astronomical
21 Mar 67	Object moving from N to S for 4-5 seconds at Forrest Hill, Vic.	Light aircraft
1 Apr 67	Slow moving red light for about 10 minutes at Darwin, NT	Astronomical
12 Apr 67	Slow moving object high in sky for about 10 minutes at Caulfield, Vic.	Astronomical
17 Apr 67	Object sighted at 2000hrs and two at 2200 hrs at Minto, NSW	Incomplete data
22 Apr 67	Slow moving light in sky, SE to NW for about 7 minutes at Coolangatta, Qld.	Astronomical

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Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
3 May 67	Light moving across sky at about speed of aircraft for 5 minutes at Yarrambat, Vic.	Aircraft descending
5 May 67	White light which left white trail moved from NW horizon to SE for about 2 minutes at Mowbray, Tas.	Atmospheric entry of meteor or satellite
6 May 67	Stationary light above horizon disappeared then re-appeared, but smaller in size, during 1 minute at Newnham, Tas.	Aircraft moving from observer
17 May 67	Star shaped object high in sky moving slowly NV to SE for about 1 hour at Thomastown, Vic	Satellite
22 May 67	Light moving N to SE disappeared behind cloud seen for 5 minutes at Kew, Vic	Aircraft
25 May 67	Object moving NW to SE appeared to slowly break up over about 30 seconds at Daly Waters, NT	Atmospheric entry of meteor or satellite
27 May 67	Object above horizon appeared as bright light moving slowly for 7 minutes at Yagoona, NSW	Met. balloon
17 Jun 67	Slow moving red light for about 15 minutes at Burrinjuck NSW	Incomplete data
24 Jun 67	Fire-like object about size of golf ball disappeared over horizon after 3 minutes at St Mary's NSW.	Astronomical
27 Jun 67	Between 2105 hrs and 2200 hrs, 21 separate sightings mainly over S and SE Victoria varying from 1 sec to 30 minutes referred to a bright star-shaped object which r pidly grew to about half full moon size. Most saw a ball of light, travelling horizontally across sky which slowly curved towards earth at shallow angle. Brilliant green or blue-green in colour during 75% of travel it then changed to "hot orange" or "reddish pink" culminating in a "whitish-yellow-orange" bright burst of colour before disappearing. A vapour trail persisted over final path which changed shape and disappeared after 15 minutes.	Atmospheric entry of large meteor
8 Jul 67	Stationary object unusually coloured, low in Western sky for about 30 minutes at Lindenow South, Vic	Light reflections on low cloud
14 Jul 67	Stationary light in W sky about 10 degrees above horizon for 10 minutes at Harbord, NSW	Met. balloon
15 Jul 67	Stationary light in W sky for short duration at Barrenjoey, NSW	Astronomical
17 Jul 67	Light above S horizon descended and disappeared after 30 seconds at Wollstonecraft, NSW.	Astronomical

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Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
20 Jul 67	Silvery object with trail descended at steep angle at Karoonda, SA. Duration unknown.	Atmospheric entry of meteor or satellite
22 Jul 67	Lighted object seen moving for 7 seconds at Kinglake West, Vic.	Incomplete data
28 Jul 67	Very high star shaped light seen for 45 minutes at Kalbar, Qld.	Astronomical
30 Jul 67	Large, steady, circular green light which disappeared into distance after 10 minutes at Musswellbrook, NSW	Aircraft
31 Jul 67	Light changing from orange to white to green which descended steeply with dull red sparks during 10 seconds at Coffs Harbour, NSW	Atmospheric entry of meteor or satellite
2 Aug 67	Red light larger than falling star which broke into pieces leaving trail during 10 seconds at Collaroy, NSW	Atmospheric entry of meteor or satellite
3 Aug 67	Lighted object moving across sky for 20 minutes at Melton South, Vic.	Aircraft
4 Aug 67	Light, high in sky, descending straight with smoke trail for 10 seconds at Dee Why, NSW.	Atmospheric entry of meteor
11 Aug 67	High bright light moving from S to N for 10 Seconds at Brookfield, Qld.	Satellite
11 Aug 67	Lights moving to NW and climbing for 5 minutes at Yarraville, Vic	Aircraft
15 Aug 67	Bright light above horizon in W sky for 5 minutes at Alberton, Vic.	Astronomical
16 Aug 67	Bright light above horizon in W sky for 11 minutes at Yarram, Vic.	Astronomical
16 Aug 67	Light above horizon in W sky for 3 minutes near Foster, Vic.	Astronomical
28 Aug 67	Light moving from S to NE at altitude for about 20 minutes at Bondi, NSW.	Aircraft
29 Aug 67	High bright light moving rapidly for about 5-12 seconds from SW to NE leaving trail. Four sightings at Ivanhoe Mac Leod, Rosanna and Foster in Vic.	Atmospheric entry of meteor.
1 Sep 67	High light in sky, moving W to E leaving trail, seen for 5-7 seconds at Mount Egerton, Vic.	Atmospheric entry of meteor
23 Sep 67	High light moving slowly for 3-4 minutes at Riverslea, Vic.	Astronomical
23 Sep 67	Small light, larger than a star, flashing orange to dull red, moving across sky for 2 minutes at Coogee, NSW	Aircraft

The foregoing summary of information prepared in the public interest, includes the final assessment of each sighting reached by Department of Air, CANBERRA, and it is regretted that no further correspondence can be undertaken on this subject.

Date of Sighting	Breif Description of Aerial Sighting	Possible Cause
4 Sept 67	Flash of light moving downwards just above eastern sky near Melville, WA	Incomplete Data
9 Sept 67	Flash of light then an object moving slowly to the north west at Alice Springs, NT	Met balloon
12 Sept 67	Bright moving light with red and white light at rear near Dee Why, NSW	Aircraft
23 Sept 67	Rapidly moving object which seemed to break into smaller pieces at Donald & Watchem, Vic	Atmospheric entry of meteor
8 Oct 67	Light at great height moving across sky at Perth, WA	Satellite
17 Oct 67	Trail with object in front at great altitude seen for 6 seconds at Gordon, NSW	Atmospheric entry of meteor
22 Oct 67	Bright light which appeared to move rapidly downwards sighted for 2 seconds near Darwin, NT	Atmospheric entry of meteor or satellite
22 Oct 67	Light at great altitude moving from northerly to southerly direction at Norwood, SA	Satellite
23 Oct 67	Light moving from Carlton towards Essendon at Carlton, VIC	Aircraft
24 Oct 67	Light moving near Fern Tree Gully, Vic	Incomplete data
24 Oct 67	Light grey object moving to the south east sighted for about 15 seconds at Sunshine, Vic	Aircraft
24 Oct 67	Light at great altitude moving to the east sighted for about 7 minutes at Toorak, Vic	Satellite
24 Oct 67	Object moving north disappeared into cloud sighted for 30 seconds at Crowsnest, NSW	Aircraft
28 Oct 67	Light moving just above horizon for 30 seconds near Box Hill, Vic	Aircraft
4 Nov 67	Light at altitude moving from southerly to northerly direction sighted for 3 minutes near Altona, Vic	Satellite
10 Nov 67	Light moving rapidly from north to south at Gympie, Qld	Atmospheric entry of meteor
11 Nov 67	Object 50° above horizon moving south east at Paddington, Qld	Aircraft

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Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
13 Nov 67	Light above horizon near Blakehurst, NSW	Incomplete Data
19 Nov 67	Light sighted for 5 secs moving rapidly to the south west at Sandringham Vic	Atmospheric entry of meteor
19 Nov 67	Ten minute sighting of bright light moving towards the east near Ipswich, Qld	Satellite
21 Nov 67	Lighted object over iron ore pellet plant Dampier, WA	Local Atmospheric conditions
22 Nov 67	Object moving in and out of cloud sighted for about 1 minute near Wiluna, WA	Aircraft
23 Nov 67	Lights moving from east to north west sighted for about 10 minutes near Melton South Vic	Aircraft
26 Nov 67	Lighted object moving along main road at about 25 mph which suddenly disappeared near Kimberley Downs Station, WA	Not known
29 Nov 67	Bright light moving slowly from south to north for about # minute near Dalby, Qld	Met balloon
29 Nov 67	Light moving from east to west at great speed leaving a trail sighted for two seconds at Darwin NT	Atmospheric entry of meteor
30 Nov 67	Object moving from east to west sighted for about 10 seconds near Perth airport, WA	Aircraft
6 Dec 67	Bright light 15° above horizon in the east sighted for several hours at Gymen Bay, NSW	Astronomical
13 Dec 67	Bright light moving across sky sighted for about 30 minutes at Currumbin, Qld	Satellite
15 Dec 67	Object moving from west to east at great altitude near South Pritchard	Satellite
30 Dec 67	Starlike light moving from north to south and sighted for about 5 minutes at Brisbane, Qld	Satellite
31 Dec 67	Starlike object sighted for 20 minutes moving from west to east at Nedlands, WA.	Satellite
31 Dec 67	Object at great altitude moving from south west to north east sighted for 2 minutes at Cabramatta, NSW	Satellite
31 Dec 67	Light moving at great speed from south to north in Botany Bay area NSW	Atmospheric entry of meteor
1 Jan 68	Light moving rapidly across sky and breaking up into smaller lights at Rockhampton, Qld	Atmospheric entry of meteor

The foregoing summary of information prepared in the public interest, includes the final assessment of each sighting reached by Department of Air, CANBERRA, and it is regretted that no further correspondence can be undertaken on this subject.

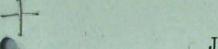
Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
8 Jan 68	Object at great height moving from west to east sighted for five minutes near South Yarra, Vic	Satelitte
13 Jan 68	Bright light with flashing red and green lights manoeuvring near Chadstone, Vic	Aircraft
15 Jan 68	Light moving from west to east at great altitude at Mitcham, Vic	Satellite
16 Jan 68	Red and green lights moving from west to east and climbing near Melton South Vic.	Aircraft
17 Jan 68	Light moving from north to south sighted for about 30 seconds at Zillmere Qld	Aircraft
19 Jan 68	Object at great altitude moving towards the east sighted for 7 minutes at Penshurst NSW	Satellite
19 Jan 68	Light at height moving rapidly from west to east and breaking up into smaller lights at Ashfield	Atmospheric entry of meteor
20 Jan 68	Light with long trail moving rapidly from west to east for about 20 seconds at Wagga, NSW	Atmospheric entry of meteor
22 Jan 68	Object noving from east to west near Morapoi Homestood, WA	Met balloon
27 Jan 68	Light like a star nowing across the sky sighted for 15 minutes near Brahma Lodge, SA	Satellite (rat lotal)
27 Jan 68	Light at altitude moving from north to south at East Sale, Vic.	Satellite /
31 Jan 68	Light at great height moving from north to south east sighted for 5 minutes at Bolans Bey	Satellite /
6 Feb 68 5	Lights moving from south to north sighted for about 15 seconds at Porth, WA	Incomplete data
12 Feb 68	Light at great altitude moving towards south east for 10 minutes at Tooralt, Vic	Satellite /
13 Feb 68	Bright light in eastern sky sighted for about ten minutes near Chadstons, Vic.	Astronomical (
13 Feb 68	Time 0030 hrs Duration 90 mins. Weather fine. Light moving from south to north at great altitude at Barmera, SA.	Satellite (Imperiolis)
20 Feb 68	Time 1948 hrs. Duration t minute. Weather fine. Light at great altitude flowing from west to east at Cannon Hill,	Satellite * ? /
22 Feb 68	Time 1930 hrs. Duration 5 minutes. Bright light very high, moving towards the east in a straight line at Zillmere, Qld	Satellite ?/

The foregoing summary of information prepared in the public interest, includes the final assessment of each sighting reached by Department of Air, CANBERRA and it is regretted that no further correspondence can be undertaken on this subject.

-			
	Date of sighting	Briof Description of Aerial Sighting	Possible Cause
	23 Feb 68	Time 0145 hrs. Duration several seconds. Weather 6/8 low cloud. Light in sky which appeared to move slowly away from observer at Carlingford, NSW	Mascot meteorological search light on cloud
	8 Mar 68	Time 2030 hrs. Duration 5 secs. Weather fine. Light appeared to be falling at great speed at Yass.	Atmospheric entry of meteor
	19 Mar 68	Time 2000 hrs. Duration approx. 40 minutes. eather fine. Flashing red and green lights moving towards north west, at Sale, Vic.	Aircraft
	21 Mar 68	Time 2055 hrs. Duration 5 minutes, light moving north west then turning to the south and fading during the turn at Armadale, WA.	Aircraft /
b	24 Mar 68	Time 0100 hrs. Duration 10 minutes. Light accompanied by low humming noise travelling from West to east at Point Leo, Vic.	Aircraft
	1 Apr 68	Time 1917 hrs. Duration unknown. Weather fine. Light at great height moving from south west to north east at Bacchus Marsh, Vic.	Satellite /
	9 Apr 68	Time 1910 hrs. Duration 5 minutes. Weather fine. Light moving north west then north at Williamstown, Vic.	Aircraft
	9 Apr 68	Time 1905 hrs. Duration unknown. eather cloudy. Light moving from west to east in a straight line at Thornbury, Vic	Satellite /
	10 Apr 68	Time 1850 hrs. Duration not known. Weather fine, $\frac{3}{8}$ cloud. Flashing red light rowing in various directions and being lost at times due to cloud at Williamstown Vic.	Aircraft
	10 Apr 68	Time 1917 hrs. Duration 1 minute. Light moving in a straight line from wort to east at Flinders Is.	Satellite < 19
	10 Apr 68	Time 1855 hrs. Duration unlessed. Weather fine. Thite light at great altitude moving very rapidly from south to north at Williamstown, Vic	Atmospheric entry of meteor
	12 Apr 68	Time 1900 hrs. Duration 10 mins. Star like object moving at great height at Manly, NSW	
	22 Apr 68	Time 2030 hrs. Duration 5 mins. Bright light 5° above horizon moving in a straight line from north to south, at Newcastle, NSW	Satellite
	24 Apr 68	Time 0330 hrs. Duration 1-2 hrs. Light just above horizon moving upwards at very slow rate at Maffra, Vic	Astronomical
	25 Apr 68	Time 1800 hrs. Duration 2 minutes. Weather fine. Light moving in a northerly direction at Longwarry Vic.	Aircraft

The foregoing summary of information prepared in the public interest, includes the final assessment of each sighting reached by Department of Air, CANBERRA, and it is regretted that no further correspondence can be undertaken on this subject.

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
25 Apr 68	Time 0430 hrs. Duration about 1 hour. Light about 100 above horizon moving extremely slowly upward, at Wayfield, Vic	Astronomical
3 Hay 68	Time 2200 hrs. Duration 1 minute. Weather fine. Light moving towards the east disappearing over the horizon at Smithfield, NSW.	Satellite



JOHN HALLOWS takes

# A serious look at an old joke . .

They are working unofficially and in secrecy. In fact they would only agree to talk to me on condition their anonymity was respected. George Adamski and the rest

AT LEAST two Australian scientists — well-known and respected in their dif-

ferent fields-are now working seriously on the

problem nearly everyone

else dismisses as a 20-year-

old joke: unidentified flying

of the lunatic fringe who claim personal contact with the little green men removed respectabillty from flying saucers in tne early fifties - no reputable scientist can now afford to ruggest he takes the pheno-

mena even semi-seriously.

Why, then, are these scientists risking their reputations with work on UFOs? Firstly, because they, in common with many other scient'sis all over the world, are not satisfied with lame official explanations for a large proportion of UFO sightings.

They believe official investigations are often more concere d with pooh-poohing UPC than with credibility: they auspect that some sightings may be inexplicable in terms of what is so far known about the universe, and that valuable scientific discoveries might be gained from further

investigation. And secondly, there is a sound argument for at least retaining an open mind on the possibility of this planet being visited by intelligently-directed

probes from outer space, This is not a lunatic suggestion. It is backed by some sound scientific opinion.

in our galaxy alone, has nine planets. Even allowing that the proportion of earth-like planets to non-inhabitable worlds may be far less than the solar system's eight to one, Hoyle and other astronomers calculate that there must be 100 million planets identical to earth in this cluster of galaxies alone. It is hardly reasonable to suppose that earth should have been the only one to develop intelligent

As Sydney University's Pro-fessor of Theoretical Physics Stuart T. Butler remarks: "I certainly believe there must be intelligence on some of the other inhabitable planets. It's the only logical interpretation from the evidence I would go even further and say that there must be intelligent races far further advanced than us, Why should the earth be either at the start or the end of the scale? It is more likely that we

as the RAAF, seek inevitably to explain every sighting away in terms of natural phenomena, even though the explanations often seem very thin on the evidence available.

"I am now concerned to analyse UFO sightings, using a computer, to attempt to see if there are any common circumstances or any statistical indications that unsuspected natural causes may be behind them — if, for example, there is a preponderance of sightings when Venus is at its brightest,

"So far, I can find no such indication. I am inclined to think that the official agencies very much underestimate the percentage of UFO sightings which are inexplicable in natural terms. Personally, I would put this percentage at considerably more ban ten per

In Australia UFO investiga-

Australian
14 May 68 THE AUSTRALI....

The object above the skylec (enlarged in the insert) is supposed to be a flying saucer sighted in California in 1911. The man who took the picture says he and two friends saw the object fly by once and he took the picture on the second pass

accelerated in pursuit and the lights, diving and swooping across the countryside, left them in a high-speed chas around the early-morning lass for the head sand of an hour.

around the early morning lasfor the best part of an hour.
The two officers reported is
incident, and, after the sleft
was reported in British papels
were firmly reprimanded is
allowing their imagination by
get the better of them. The
stuck to their story, to isstuck to their story, to isamazement of their chid
constable—and saw the light
again on the next night

said the USAF spokesman, "If the policemen saw the crosses between midnight and 2 am as they say, it could not have been

The Royal Observatory com-ment, in fact, had gone as far as anyone reasonably could as anyone reasonably could towards an explanation of the Hampshire crosses. "There is something up there" — these occurrences, attested to by policemen and amateur astronomers from four countries, were classic examples of the inexplicable UFO, which is not to say there was any evidence they were intelligently-control-

was asked to comment in the House of Commons he gave the assurance: "They are not men from Mars or anything of that kind" and blandly trotted out the exploded Ministry story ...

the exploded Ministry
"it was Venus."

In Australia too there are
signs of an official desire to
explain UFOs away irrespective of the evidence. (Paradoxically, the Department of Air
seems also to be extraordinartily keen to investigate reported
explicits on occasion, though ily keen to investigate expension is sightings on occasion, though the scientific division responsible is unwilling to be interviewed on the accusation interviewed on the accusation

had two flash appeared in was travellin

The most tion, of cour aircraft: the the white landing light lost air strip.

of the object Nevertheless RAAF to in

checked. definitely n

were no aire area at the t Notwithst RAAF late Windale. does not ra

official UFC UFO sighti Department inexplicable of the odd of the wor. has prod explanation

The up support for plea for an that arises any study evidence for this plane unconvincin

attempts to

# Some Australian sightings-

INCIDENT

White object sighted west of

Port Moresby, Papua-New

Unknown

THIS is a sample of some of the more remarkable UFO sightings in Australia — taken from the Department of Air file - together with the comments of some independent scientists.

DEPARTMENT OF AIR

EXPLANATION

Explosions heard in sky at Astronomical. E VAST MAJORITY OF UFO (UNIDENTI-October 27, 1960. Cressy, Tasmania, and orange-colored hall also described and D FLYING OBJECTS) REPORTS CAN ILY BE EXPLAINED. BUT SOME, LIKE elgar-shape hovering in sky. MANTELL INCIDENT, ARE CHILLING-LY INEXPLICABLE Apparently-controlled light no January 18, 1961. Astronomical sound, several sightings ound Kerang, Victoria. American pilot Ken-Grey, rolating object seend- Tornado-like February 15, 1963. meteorological Arnold reported ing and then moving ay to the west. Gave off "availing" manifestation. "silvery-grev flying over the Tand sound, Moe, Victoria. Cascade Montains tens of appeands e all over the world January 23, 1964. Large lights in sea seen by Unknown. vessel NE of Point of Groote laimed encounters Eylandt, WA. Compass went "haywire." Shadov centre of lights rotated closses, caussterious craft from ing lights to pulsate of the reports are hilarious. August 2, 1964. Rocket-like object with win- Astronomical. can be explained dows in side, yell a forange, in terms of falling above Wittenoom Lorge and man-made space Hamersley Ranges, WA. weather balloons. rmations and other September 2, 1984. Two silvery solid oval objects seen on flight between Mel-Light refraction. gical phenomena, A nority appear chillbourne and Canberra. cplicable An May 25, 1965. Blue light emanating from object colored red, wavering in the most famous is Unknown. now known as the cident, on January 7. sky. Light sufficient to Illuminate beach. Schulea, Papua-New Guinea. Open cident beran about afternoon when the June 24, 1965. Saucer-shaped with cone top Astronomical. Mind on orce base at Godman, and rows of lights across front ulsville, Kentucky, and along side, with bluish-white and red trail. Daunia call from the State patrol inquiring if Station, near Nebo, Northern **UFOs** anything about Territory. craft hovering in the nan knew nothing -July 3, 1965. Loud humming, glowing object, Astronomical. th the area flying emanating yellow-white light which illuminated herd of another base also part othing. cattle. Kimberley, Tasmania. way patrol rang off. Seems to be another example minutes later they two, by July 15, 1965. White spherical object over Astronomical of the "least likely explana-The Canberra, A.C.T. tion." The object was seen by airline pilots and control from a smo officers in the Canherra tower. They were certain it was neither a star nor a balloon, and they are used to looking at of Louisville, Now John

September 15, 1965.

DATE

Hard to reconcile official explanation with the description of clergyman witness who saw cigar joined by round Hard to see how an "astronomical" object moved in "apparently controlled fashion." Independent scientist who investigated incident said this was "the least likely explanation." The scientist, a UFO sceptic, could not suggest any natural cause for incident. An odd explanation. The experienced pilot was sure they were solid. Explanation sounds hard to accept on the basis of this Again, the explanation stretches credibility. Dees an astronomical object hum?

description.

the sky.

INDEPENDENT

COMMENT

country than the Department of Air is prepared to admit.

The second of the two scientists, a sceptical Victorian working in the atmospheric sciences who has written papers on UFO phenomena,

"The vast majority of socalled UFO sightings can unquestionably be put down to natural and man-made causes. For example, you can throw away all the sightings which are seen within 10 degrees elevation from the horizon because these will normally be light refractions in the atmosphere. Then there are peculiar cloud formations or unusually

often mistake for UFOs. "But there are incidents which we cannot explain, and it seems to me that official agencies are damaging the chances of proper scientific inquiry by their anxiety to write them off as natural happenings.

bright stars which people can

"They may well be natural, in a way we don't understand as yet. But we need to find out, and it seems to me that many of the Department of Air's Australian investigations come to unacceptable answers in this hunt for any old natural explanation that will do.

## Conceal

"In one incident at Moe, Victoria, which I also investi-gated myself, the official inquirers plumped arbitrarily for a natural explanation which was in fact - and this is in my field - the least likely of all.

"Other incidents are simply not mentioned at all officially. Schoolchildren in Moorabbin, Victoria, some time ago saw a silvery object descending be-hind a clump of trees nearby and later taking off again.

"It was an interesting report. The children were far har enough with aircraft - there is a light plane airfield nearby not to confuse a crop-dusting plane, or a helicopter, with a

more reports from west of the town. A lar object about 300

west at fairly high the Goodman flying

meter had been seen

Hallows



# Saw

NYONE who makes a living out of interviewg strangers — a barrister a policeman for example - knows from bitter exrience that some of the ost likely-sounding stories rn out on examination to the most complete fan-

Even detailed evidence from himpeachable sources requires reful checking with second and third parties before it rves as a foundation for clief. The human capacity for if-delusion can make dreams out of doctors and judges set as well as the dolliest curotic housewife. This sort of confirmation is to exact thing missing from all the stories of people who claim to have seen or contacted the rews of UFC some of the laws come from apparently lighly reliable people column come from apparently lighly reliable people column several policemen who had everything to lose rom telling wild stories — but he absence of good, independent confirmation makes accepance impossible.

Sometimes inquirers wonder they, if the stories are not real, he claimants should risk indicule in telling them.

But there are psychological explanations far more appealing to an impartial observer han the wildly unlikely supothesis that aliens might, flee all be line in. The dream of being a ced out for confidences by shining beings from the sky has floated in the luman subconscious since the lawn of religion.

Mental unbalance, delusion, inverbalised desire for some

lawn of religion.

Mental unbalance, delusion, inverbalised desire for some sersonal difference which calls or respect and attention from the repept are found as often the ranks of the police force a minog the neurotic virgins hose evidence is so vital to be field of mystical experience and so doubted in the court intess box.

None of the Australian

Iness box.

None of the Australian ientists quoted in this acries lieves you need look further han psychologically-induced ntasy for the explanation for lims of personal contact with LFO aliens.

Even so, there is another side to the coin in this argument.

The experienced detective who on principle doubts even the elergyman's reasoned statement knows, too, that the drunk tramp's wild story can sometimes be the truth. Without corroboration either way he can neither believe nor way he can neither believe nor

### JOHN HALLOWS concludes his series, An Open Mind on UFOs

medically examined aboard the

Australia, too, has a number of impressive close-contact

of impressive close-contact reports.

In Yericorn, 99 miles north of Perth, Western Australia, 43-year-old farm manager Alan Pool told police last November that a 15-foot flying saucer landed beside his Land-Rover as he drove through a paddock. The saucer, the same size as his vehicle, came-so close he could hardly open his door, and took off "like a rocket" as he opened the other side.

"It was flat on the bottom and dome-shaped on top," said Mr Pool. "It appeared to be made of smoky-grey metal."

Denis Crowe, a technical artist of Vaucluse, Sydney, reported watching a 20-foot green disc take off from a beach near his home one night in July 1965. He claimed the craft was no more than 60 feet from him as it rose into the air.

Jim Tilse, Queensland hotel proprietor, claimed that a large disc "buzzed" his hotel near Mackay in May 1965, scorching nearby trees.

Mrs D. Manhood, of Canterbury, NSW, and her sister, Mrs R. Coleman, described a saucer which hovered over a bowling green less than 100 feet from the verandah where they stood, in March last year.

Agricultural research scientist Dr Miran Lindtner, who is president of the Unidentified Flying Objects Investigation Centre in Sydney and who does believe in UFOs and their crews, has collected two other remarkable Australian close-contact claims.

The first is the earliest UFO report in the country, mentioned yesterday.

Says Dr Lindtner: "The story as we have it comes from a farming family in central NSW. It was apparently handed down verbally in the family and was given to us in confidence. The

man it happened to found he could not speak of it to outsiders without being jeered

"The man, a farmer, claimed that a saucer-shaped UFO landed in his paddock one day in 1893.

"As he approached a man in strange clothing emerged from it. The farmer walked towards him — perhaps making some threatening gesture — and the stranger shone some kind of torch at him. torch at him.

"The farmer was thrown to the ground and stunned. When he came to the machine had taken off. His hand, where the torch beam had hit him, was paralysed for life."

# Historic

Dr Lindtner's second report was from a woman in Newcastle who claimed to have seen a saucer land in a nearby paddock in 1960.

seen a saucer land in a nearby paddock in 1960.

UFO-contact claims are almost as old as history, on some readings of the Bible, Hindu scriptures and the Tibetan Book of the Dead.

Take Elijah's ascent to heaven... "there appeared a chariot of fire... and Elijah went up like a whirlwind into Heaven."

Or, the Ezekiel 1.4-5 quote much beloved by UFO believers: "As I looked and behold, a whirlwind came out of the morth, a great cloud, and a fire unfolding itself, and a brightness was about it, and out of the midst, thereof, as the color of amber, out of the midst of the fire. Also out of the midst, thereof, came the likeness of four living creatures. And this was their appearance; they had the likeness of a man."

And Zachariah 5.1-2: "Again I lifted my eyes and saw, and behold, a flying roll. The length thereof is twenty cubits and the breadth thereof ten cubits."

thereof is twenty cubits and the breadth thereof ten cubits."

The 3000-year-old Sanskr epic Mahabharata talks of spinning aerial missile whice radiates light and leaves wake of scorching heat.

wake of scorching heat.

UFO historians have us carthed reports which can be interpreted as sightings from all periods of European history Flying saucers and discs in the Middle Ages, fiery balls in the key during the Renaissance cigar shapes spotted in the 19th century which sound exactly like those reported in July 194 in the U.S. by Eastern Airline flight crew Captain C. S. Chile and First Officer John E Whitted.

But after 30 centuries of awe

But after 30 centuries of awe struck human examination of the sky, the enigma remains. The vital corroboration if always missing.

always missing.

The pilots were not carryin cameras . . . the photograph taken from the ground are always fuzzy, looking like any thing from an old hubcap to an odd trick of light in the sky . the policemen who see flying saucers taking off never thinly of calling in the air force to track them on radar.

Even with the inexplicable incidents there are always natural hypotheses that make it unnecessary to stretch imagination as far as aliens, choosing to travel lighty-ears in order to visit our insignificant planet.

visit our insignificant planet, out of millions of others.

out of millions of others.

The most an impartial inquirer can say on UFOs is an expansion of the British Royal Observatory comment on last year's Hampshire sightings: "There is something flying around up there,, but what it is, natural or intelligent, there is no evidence to decide."

After sifting for several

there is no evidence to decide."

After sifting for several weeks through all the evidence and claims surveyed in this series, and countless others. I find myself still with an open mind — but I shall only BELIEVE in intelligent visitors from outer space the day that wise golden giants step out of their saucer and invite my help in avoiding the detection they plainly seek to avoid.

Only if it happens I can't

Only if it happens, I can't logically ask you to believe me without pictures, finger prints, and one of them locked in the bathroom.







# ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(33)

Department of Air (DAFI)
Russell Offices
CAMBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND VICTORIA BARRACKS MELBOURNE SCI VIC 3004

37 MAY 1968

#### UFO INVESTIGATION

Your 580/1/1 15th May 1968 A. Reference:

- 1. Investigations by this Command concerning the object sighted over POINT LEO at 0100 hours on 24th March 1968 have revealed that: -
  - There were no satellite predictions for that time.
  - Electra aircraft ZK-TEB was cleared for T/O ESSENDON 0040 hours (1440Z) outbound for WELLINGTON.
- 2. The aircraft ZK-TEB would have been in the POINT LEO area around 0100 hours, flying ESE to FLINDER'S ISLAND before turning onto EAST track.

It is therefore assessed that this sighting was of the above-mentioned aircraft.

> (B.K. KILDEY) Wing Commander For Air Officer Commanding

DEPT OF AIR

HERDQUARTERS SUPPORT COMMAND FLTLE GAVEY

UFO INVESTIGATION

1. Enclosed is a little which was forwarded to the Department through Department of Biril Ariation channels for Justice investigation

2. It is appreciated that the great delay between the sighting date and the senating date, with a further delay due to the method in which the sighting was seported, may not permit any positive identification of the sighting

Dellell

S.CATTELL

FUTLT

A1-4 2409

15177 Rub. 185 an (2) COMMONWEALTH OF AUSTRALIA DEPARTMENT OF CIVIL AVIATION "AVIATION HOUSE". Telephone: 62 0131 188 QUEEN STREET. TAVIAT, HELBOURNET MELBOURNE, C.I. BOX 1839 Q. G.P.O., MELBOURNE, C.I. MEMORANDUM FOR: The Secretary, Department of Air, Canberra, ACT. Unidentified Flying Object Forwarded herewith for your information and action, as necessary is a letter received from Miss Isobel Reynolds of 12 Powyss Drive, Beaumaris. We have no information which enables us to identify the phenomena reported by Miss Reynolds. (R. M. WHITECROSS) for Director General of Civil DAFI

Beaumaris
8. 4. 65.

Mer. Schwasty, Munker prais, Canberra.

Dear Sir, 9 wish to ne post the follower sighter, our the advice of a member of D. C. A. Date: Sunday, 24th March, between , am - 1. 10 am, at Pt. Leo, Oie.

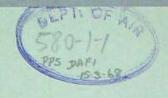
appearance: Buillians white light, accompanied by low even humaning sound.

Duce how her to last, to calle hongoutells in a Brayht line, love I han

people air court con every higher over Westempost bay yours faithfully Saled Reynell

17 APR 1968 MILI







# ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/1/Air(29)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SC1 VIGOO4

16 MAY 1968

Department of Air (DAFI)

# REPORTS OF UN-IDENTIFIED FLYING OBJECTS

A number of UFO reports, received this day from the Flying Saucer Research Society, are forwarded for information. The objects were sighted during January/February 1968.

(H.R. HARROD)

Squadron Leader For Air Officer Commanding

Annexes:

E1102 2008

	File No.
	Tape Recording
Local U.F.O. Group The Australian Flying	Sauc r Research Society
DETE O JOHN CHANDLEK	Age / yrs / rognin
C-	Occupation OTUDENI
Address 11 Manager 5232	State South Flustralia
Toclude details of terrain	(dams, powerlines, etc. in vicinity)
Place of Sighting: Include details of terrain	SKE TON OVERLEAF
Weather conditions, per cent of cloud cover?	VCKIND CLERK SKY NUKMHLIEN
Date #17/6	Time O O am./p.m.
Awarheads From behind a hill: Over	HULLEON: LION CHE SOLEMON
Observer's attention attracted by: Light/s:	Noise: Movement: Other reasons
Object appeared as: A light; Solid object:	Changing shape.
Duration 5 Min Mil & No. of objects	FOIMALION
Opinion of Propulsion: Magnetic Energy	, to counteract gravity
AMIE A	S A DIEK CNLVITLEHORIGHI
ESTIMATE: Speed 700 mph Height (Alt.)  Distance 5 nn/6 5 Sound No  State any experience which qualifies observer	25-30,000 size 15-100 plan
pistacce D miles Sound IVA	THE COLOUR PUTTIES
State any experience which qualifies observer	to Judge height and/or speed:
	7/1
Was trail of exhaust, vapour or light seen?	No
Object disappeared: In mid-air: behind a hi	11: Over horizon: Or otherwise
	norting evidence? YMS / NO
Do you have any fragments, photographs or sup	porting evidence: 100 / NU
Is this your first sighting? If not, giv	e decarra or oditara,
Are you a member of any aerial study group?	NO
Organisation's name and address:	100
Names and addresses of other Family - Q	s above
witnesses etc.:	
DIRECTION OF FLIGHT (refer to landmarks/compa	SKETCH OF OBJECTS
Indicate relative N	11
angle by completing NW	NE \
appropriate line	
A Man	self MINN A
A Buga	
1) \ "	.R WIN I
Last Seen	3. 8
See Seen	The same of the sa
1	1,11/1/1/1
N/A	70.00

Additional information - Include attitude to and effects of sighting:

TRIPENLY FELT I WANTED TO LOCK UP

THEN TOID I SAW THE OBJECT. I FIRST THOUGHT

I MIGHT BE A NATURAL SOTTEWITE BUT WHEN

IT STOPPEDENNEW IT WASN'T

I the undersigned state that the above above /may be published

Date: 8/2/68 Signature: Peter John hand

	OFFICIAL FLYING SAUCER (U.F.O.) REPORT FORM
	HOX 1457 GPO File No.
	ADELAIDE S.AUST 5001 Tape Recording
Local I	U.F.O. Group THE AUSTRALIAN FLYING SAUCER RESEARCH SOCIETY
Name -	BRIAN EDWARD YOUNG Age 28
Address	PORT PIRIE State SOUTH AUST.
Address	PORT PIRIE State SOUTH AUST.
Place o	of Sighting: Include details of terrain (dams, powerlines, etc. in vicin
Weather	r conditions, per cent of cloud cover? CLEAR NIGHT
Object	was first observed: Date 18-2-1968 Time 5.15 a.m./pm
300,000	Overhead: From behind a hill: Over horizon: From the surface.
Observe	er's attention attracted by: Light/s: Notser Movements Other reasons
Object	appeared as: A light: Solid object: Changing shape.
	Duration 20 min S. No. of objects ONE Formation
Opinion	of Propulsions UNIMOUN
Details	of structure and shapes DISC SHAPED. RISING.
ESTIHAT	E: Speed Height (Alt.) 20,000 TO Size VERMOUN
	Distance Sound Colour CHAHLINA.
State a	my experience which qualifies observer to judge height and/or speed:
Object Intl	disappeared: In mid-air: behind a hill: Over horizon: Or otherwise
Object Frill Do you	disappeared: In mid-air: behind a hill: Over horizon: Or otherwise
Do you Is t	disappeared: In mid-air: behind a hill: Over horizon: Or otherwise    1.51~4 54~   have any fragments, photographs or supporting evidence? YES: / NO
Object FATE Do you Is t Are you Orga	disappeared: In mid-air: behind a hill: Over horizon: Or otherwise    Risimid Sum.     have any fragments, photographs or supporting evidence? YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting? If not, give details of others: YES / NO this your first sighting?
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Additional information - Include attitude to and effects of sighting:

WHILST ASLETP ON FRONT LINN, I A WOILE TO NOTICE A BRIGHT

RED WINT IN THE WOST AT AIR 2000 OVER BUT PINIS, THE

BISH SHAPED WINT CHANGED COLOUR AS IT MELECULATED AWAY FROM

THE GROUND I DISAPPEARED INTO THE RISINK SUN. THE DETECT

HAD CHANGED COLOUR FROM RED THROUGH BLUE CROSEN TO WHITE.

IT APPEARED TO BETTANUOLUME AT AN INCREDIBLE SPEND

I the undersigned state that the above shall not/may be published 

using/withholding/my name.

Date: 20/4/1968

Signature:

PRODUTIONS

HOX 1457 GPO	
	File No.
AUEALADDE S.AUST 5001	Tape Recording
Local U.F.O. Group THE AUSTRALIAN FLYING SA	HICER RESEARCH SOCIETY
	- /
Name Sectlathan	Age 212 710017
Address 51 Slyde Slosel collect 1	the occupacionalator charace
5014	State Scl.
Place of Sighting: Include details of terrai	E.
Weather conditions, per cent of cloud cover?	any cost - and clearand east
Object was first observed: Date 19 4 68	Time 5-20 a.m./pm.
Overhead: From behind a hills Over	horizon: From the surface.
Observer's attention attracted by: Light)s:	Noise: Movement: Other reasons
Object appeared as: A light: Solid object:	Changing shape.
Duration 15 MINUTES No. of objects	ONE Formation
Opinion of Propulsion: STATIONERY AT FIR	RET THEN ROSE SLOWLY INTO OVERCH
Details of structure and shape:	
No. of the contract of the con	CONTRACTOR DESCRIPTION OF THE PROPERTY OF THE PARTY OF TH
ESTIMATE: Speed Height (Alt.)	
Distance Sound	NONE COLOUR YELLOW LIGHT
State any experience which qualifies observer	to judge height and/or speed:
Was trail of exhaust, vapour or light seen?_	
Object disappeared: In mid-air: behind a hi	11: Over horizon: Or otherwise
- INTO OVERCHET	ABOVE CLEARING IN EAST
Do you have any fragments, photographs or sup	
Is this your first sighting? If not, give	e details of others, one other
- abl	C decerts of benefit Title Control
sighting - PRO has record	
Are you a member of any aerial study group? Organisation's name and address:	
Are you a member of any aerial study group? Organisation's name and address:	
Are you a member of any aerial study group? Organisation's name and address: Names and addresses of other	No
Are you a member of any aerial study group? Organisation's name and address:	
Are you a member of any aerial study group? Organisation's name and address: Names and addresses of other witnesses etc.:	No C.O. NORRIS P.R.O.
Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compa	No C.O. NORRIS P.R.O.
Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compa. Indicate relative angle by completion	NO  C.O. NORRIS PR.O.  SKETCH OF OBJECTS
Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compa	No C.O. NORRIS P.R.O.
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Are you a member of any aerial study group?  Organisation's name and address:  Names and addresses of other witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compa Indicate relative angle by completing sppropriate line  N  SW  SW  Additional information - Include attitude to object was obscured do about is room.	SE  and effects of sighting:  The state of sighting:
Are you a member of any aerial study group?  Organisation's name and address:  Names and addresses of other  witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compa Indicate relative angle by completing sppropriate line  W  SW SW S	SE  and effects of sighting:  The state of sighting:

this time I tarry the PRO to that he could be a witness, whom my rewriting point it was a large rellow flow citical targe of the water not distinguishable the undersigned state that the above shall not /may be published using/withholding my name. If considered important enough

Date: \_30: 4-68

Signature: McChatthan

File No. Tape Recording \_

Local H.F.	O. Group	1		Hereite -	1	
	NEYER	5 /	YHV	Age	46	
Name	137 FEN.	FOID PCH	47	Occur		GENT.
Address	Walle	FHUY	SH	Occup	Seusti	Hus
	N. P. L. L.			State		
Weather co	nditions, per cer	nt of cloud	cover?	LIERR		
* Object was	first observed:	Date	11:1	Ti		
* Object app	eared as: Aligh	Solid o	bject: C			
					-	
Details of	structure and sl	nape:	10 118	1		
ESTIMATE:	Distance 15 Mi	Height Sound	(Alt.)	15,000 m	Size Z Colour Z	ENTH RES
State any						
				VES		
Object dis	appeared: In mic	-air: behi	nd a hill	: Over hor	rizon) Or o	therwise
						/ NOT
			roup?	Na		
Names and witness	addresses of othe	er Belly	Meyen	· WIFE	9: 11	ISON E
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	SW	5		SE		
Additional	information - I			d effects o	f sighting:	nines Mas
12 481011 51	DE FINAL	es was	colese	121 56	Emile Per	ICE IN AM
		27477	CERT IK	1.		
	I the undersigned	state that	the above	shall mot/	may be publi	shed
	using/withh	olding my na	me.	/		
Date:	27.1.	68 5	gnature:	1.1	inger.	
	Name Address  Place of S  Weather co  * Object was  * Object app  Opinion of Details of ESTIMATE:  State any  Was trail of  Object diss  Ooject diss  To you have Is this  Are you as organis.  Names and witness  DIRECTION of Indicate rangle by cappropriat  Additional	Place of Sighting: Includ Weather conditions, per ce * Object was first observed: Overhead: From b  * Observer's attention attra  * Object appeared as: A light Duration 4 -	Place of Sighting: Include details of Weather conditions, per cent of cloud Object was first observed: Date Overhead: From behind a hill Observer's attention attracted by: Lit Object appeared as: A light, Solid of Duration of Propulsion:  Details of structure and shape:  ESTIMATE: Speed Open of Height Sound State any experience which gualifies of Was trail of exhaust, vapour or light Object disappeared: In mid-air: behind Do you have any fragments, photographs Is this your first sighting? If no witnesses etc.:  DIRECTION OF FLIGHT (refer to landmark Indicate relative angle by completing appropriate line Not Market Indicate relative angle by completing appropriate line Not Market Indicate relative Angle State Indicate Indicate relative Angle State Indicate Indicate relative Angle State Indicate	Place of Sighting: Include details of terrain Weather conditions, per cent of cloud cover?  * Object was first observed: Date Overhead: From behind a hill: Over he observer's attention attracted by: Light/s: No. of objects  * Object appeared as: Alighty Solid object: Opinion of Propulsion: Details of structure and shape:  ESTIMATE: Speed  * Object any experience which gualifies observer to the strain of exhaust, vapour or light seen?  * Object disappeared: In mid-air: behind a hill Do you have any fragments, photographs or supports this your first sighting? If nor, give  Are you a member of any serial study group? Organisation's name and address:  Names and addresses of other for the strain of the witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compass Indicate relative angle by completing appropriate line  * Object disappeared: In the strain of the	Name Address    Place of Sighting:   Include details of terrain (dams, pown of the first observed:   Date   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2   1/2	Name Address  Ble Market State  Place of Sighting: Include details of terrain (dams, powerlines, etc.  Place of Sighting: Include details of terrain (dams, powerlines, etc.  Weather conditions, per cent of cloud cover?

OFFICIAL FLYING SAUCER (U.F.O.) REPORT	FORM
File No.	
Tape Recordi	
Local U.F.O. Group AUSTRALIAN FLYING SAUCER RESEARCH S	OCIETY
Name Douglas anthony hiburen Age	
	ation Real Estale Saleanas
Winley Black South State	south australia
Place of Sighting: Include details of terrain (dams, power from doors address then you shally last	rlines, etc. in vicinity)
Weather conditions, per cent of cloud cover? hel	0300
Object was first observed: Date X4/h Jan 1968 Ti	me 3.00 a.m./p.m.
Overhead: From behind a hill: Over horizon: Fr	om the surface.
Observer's attention attracted by: Light/a: Noise: Move	go-go minement
Object appeared as: (A light:) Solid object: Changing sha	pe.
Opinion of Propulsion: No calar	
Details of structure and shape: Qual thape	appeared where
Distance 4-5 had Sound All	Colour geller stubite
State any experience which qualifies observer to judge hei	ght and/or speed:
Was trail of exhaust, vapour or light seen? That of le topel of courtes grannel shand a hill: Over hor cifel till some position when the	Altired +
Do you have any fragments, photographs or supporting evide	nce? The fuelnessed
Is this your first sighting? If not, give details of	
Are you a member of any aerial study group? ho	
Organisation's name and address:	
Names and addresses of other witnesses etc.: Will	
DIRECTION OF FLIGHT (refer to landmarks/compass)	SKETCH OF OBJECTS
Indicate relative N	
angle by completing NW NE appropriate line	
appropriate 1143	(object)
1	
1/-/ W A	A Charle or
18-	Shaft of
1 observed from	light an
Il here them	interest.

Additional information - Include attitude to and effects of sighting: Additional information - Include attitude to and effects of sighting:

3 are at from ked it have a glass of water and eighted the object thereugh the fitthem window.

3 intrigued, 3 watched the object for about to have then award my wife to witness the sighting, my wife memed to be upset and affined of what the object might do.

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

SE

Date: 27th January, 1968. Signature: Dahrcouch

SW

File	No.		
Tape	Rec	ording	

ocal U.F.O. Group	
me GODWIN JOHN RAYMOND Age.	40 425
dress / V/Z +1.4 EOCILT Occu	pation A/C ENGONEE
BLUKSIA PALK Stat	e South AUST
ace of Sighting: Include details of terrain (dams, pow	erlines, etc. in vicinity
ather conditions, per cent of cloud cover? 50 &	0157
ject was first observed: Date 1 - 6 F T Overhead: From behind a hill: Over horizon: F	ime 02.57 a.m./p.m.
server's attention attracted by: (Light/s:) Noise: Mov	
ject appeared as: A light: Solid object: Changing sh Duration No. of objects F	ape. Sintrolormation As Pal 91
inion of Propulsion: Nows	
tails of structure and shape: Round BALLS	OF LIGHT:
TIMATE: Speed 600 T Height (Alt.) 10,000 30	Colour WHITE - ASD
ate any experience which qualifies observer to judge he	
	TO 111 164.70.19
s trail of exhaust, vapour or light seen? //= 5	TOALL VAPOUR
s trail of exhaust, vapour or light seen? / ES	rizon: Or otherwise
s trail of exhaust, vapour or light seen? // 5 9.  ject disappeared: (In mid-air:) behind a hill: (Over how you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of the you a member of any aerial study group?	rizon: Or otherwise ence? 4ES-/NO
eject disappeared: (In mid-air:) behind a hill: (Over how you have any fragments, photographs or supporting evid is this your first sighting? If not, give details of Organisation's name and address:	ence? AES-/NO others:
s trail of exhaust, vapour or light seen? // S  ject disappeared: (In mid-air:) behind a hill: (Over ho  you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of  re you a member of any aerial study group?  Organisation's name and address:  mes and addresses of other  witnesses etc.:	ence? AES-/NO others:
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s trail of exhaust, vapour or light seen?  ject disappeared: (In mid-air:) behind a hill: (Over ho you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of e you a member of any aerial study group?  Organisation's name and address:  mes and addresses of other  witnesses etc.:  RECTION OF FLIGHT (refer to landmarks/compass)  dicate relative  gle by completing  NE	ence? AES-/NO others:  Z+BET-/ (Nove) Love  SKETCH OF OBJECTS
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s trail of exhaust, vapour or light seen?  ject disappeared: (In mid-air:) behind a hill: (Over ho you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of e you a member of any aerial study group?  Organisation's name and address:  mes and addresses of other  witnesses etc.:  RECTION OF FLIGHT (refer to landmarks/compass)  dicate relative  gle by completing  NE	ence? AES-/NO others:  Z+BET-/(Noc)LJ. A  SKETCH OF OBJECTS
get disappeared: [In mid-air:] behind a hill: (Over home you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of Organisation's name and address:  The second of the second of the second of the witnesses etc.:  RECTION OF FLIGHT (refer to landmarks/compass)  dicate relative gle by completing nw NE	ence? NES-/ NO others:  Z+BE72-/ (NOE) LOTA  SKETCH OF OBJECTS  WHITE FALLS  (B)
s trail of exhaust, vapour or light seen?  ject disappeared: (In mid-air:) behind a hill: (Over ho you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of e you a member of any aerial study group?  Organisation's name and address:  mes and addresses of other  witnesses etc.:  RECTION OF FLIGHT (refer to landmarks/compass)  dicate relative  gle by completing  NE	ence? AES-/NO others:  Z+BET-/(NO)LJ.A  SKETCH OF OBJECTS
s trail of exhaust, vapour or light seen?  ject disappeared: (In mid-air:) behind a hill: (Over how you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of e you a member of any aerial study group?  Organisation's name and address:  mes and addresses of other  witnesses etc.:  RECTION OF FLIGHT (refer to landmarks/compass)  dicate relative  gle by completing propriate line  NE	ence? AES-/NO others:  Z+BE77-/ (NOE) LOTA  SKETCH OF OBJECTS  WHITE PAIRS  (B)
s trail of exhaust, vapour or light seen?  ject disappeared: [In mid-air:] behind a hill: (Over ho you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of e you a member of any aerial study group?  Organisation's name and address:  mes and addresses of other  witnesses etc.:  RECTION OF FLIGHT (refer to landmarks/compass)  dicate relative  igle by completing  propriate line  NE	ence? MES-/NO others:  Z+BE77-/ (NOE) LOLA  SKETCH OF OBJECTS  WHITE PAIRS  (A)
s trail of exhaust, vapour or light seen?  ject disappeared: (In mid-air:) behind a hill: (Over how you have any fragments, photographs or supporting evid Is this your first sighting? If not, give details of or you a member of any aerial study group?  Organisation's name and address:  Organisation's name and address:  ORECTION OF FLIGHT (refer to landmarks/compass)  INTERCTION OF FLIGHT (refer to landmarks/compass)  Indicate relative organisation of the propriate line of the prop	ence? MES-/NO others:  Z+BE77-/ (NOE) LOLA  SKETCH OF OBJECTS  WHITE PAIRS  (A)

ENTERING THE ENRIFE ATMOSPHER

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

Signature:

27/12 NO PREMETRIA MOUNT 0100.

appropriate

File	No.	
Tape	Recording	

Local U.F.O. Group Name METTH PAUL WASHINGTON. Age 39 YEARS. Address FLAT 3 TRAMERE HSE WINGS GROVEOCCUPATION SALESMAN. TEHNKIERE Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity)

APICE: (CUTTION OF WARRENES) TO THE SAND ISAR (OURS NOT OF REMINISTRY) 27/12-07 25/12-2100

Weather conditions, per cent of cloud cover? 100 % Cheek 21/12-0100

\* Object was first observed: Date 26 4 27-12-67. Time 90 -10 a.m./p.m. Overhead: From behind a hill: Over horizon: From the surface. \* Observer's attention attracted by: Light/s: Noise: Movement: Other reasons \* Object appeared as: (A light:) Solid object: Changing shape. Duration 20 FORMULAL No. of objects Formation 215 289. STENENT Opinion of Propulsion: NO IDEA Details of structure and shape: SIMILAK TO A STAR ESTIMATE: Speed APPROX IS FIP Height (Alt.) HESHINS STAR Size Sound Colour State any experience which qualifies observer to judge height and/or speed: Was trail of exhaust, vapour or light seen? NO \* Object disappeared: In mid-air: behind a hill: Over horizon: Or otherwise ON THE 25th of Three OFFICE PRODUCTION SHAPE THEM FILLY STARS OF DO you have any fragments, photographs or supporting evidence? YES / NO Is this your first sighting? If not, give details of others: Are you a member of any aerial study group? NO. Organisation's name and address: Names and addresses of other 198.E. J. WASHINGTON FOORESS MS ATBOVE. DIRECTION OF FLIGHT (refer to landmarks/compass) SKETCH OF OBJECTS Indicate relative Parico. Unikerie. N angle by completing \_NW appropriate line STOTTED LOST OUT OF SIGHT 27-12-67.

Additional information - Include attitude to and effects of sighting: WIFE WAS ALITTLE DISTURBED WIY REDETION WAS JUST THAT A STAK HAD FLOWED OF THAT WAS & LONG WAY AWAY

I the undersigned state that the above shall/noc/may be published / withholding my name. Your - 1968, Signature;

OFFICIAL FLYING SAUGER (U.F.U.) REPORT FORM
File No.
Tape Recording
Local U.F.O. Group THE AUSTRALIAN FLYING SAUCER RESEARCH SOCIETY.
None GIERGE KITCHETIER DENT Age 44
Address 34 STRADBROKE FIVE Occupation ReDuction MANAGER
PALM TRAIS
Place of Sighting: Include details of terrain (dams, powerlines, etc. in vicinity)
Heletin and Dates are nest at about any FIME 19 MINOR
Weather conditions, per cent of cloud cover? FILLE 19, CLOUD.  Object was first observed: Date 22.2 68 Time 7.45 .a.m./p.m.
Overhead: From behind a hill: Over horizon: From the surface.
Observer's attention attracted by: Light/s: Noise: Movement: Other reasons
Object appeared as: (A light: Solid object: Changing shape.)
Duration No. of objects Formation /// ////
Opinion of Propulsion: NO 5
Details of atructure and shape: MONIE
ESTIMATE: Speed Height (Alt.) Size   Cont at ARM Menor
Distance Sound Colour CREMIT
State any experience which qualifies observer to judge height and/or speed:
Was trail of enhaust, vapour or light seen? FLECTRIC BLUE THIL OF LIGHT Object disappeared: In mid-air: behind a hill: Over horizon: Or otherwise  Do you have any fragments, photographs or supporting evidence? AND NO
Is this your first sighting? If not, give details of others: NO
Ave you a member of any part to the
Are you a member of any aerial study group? Organisation's name and address: NO
Names and addresses of other FITTILY FIND MIR OMES J FORSTER.
DIRECTION OF FLIGHT (refer to landmarks/compass) SKETCH OF OBJECTS
Indicate relative N
angle by completing NW NE O
Ot Ot
The state of the s
W CE E OOM
A PRECIRIC
A PARETRIC RAUE CTIENKS
SW SP

Additional information - Include attitude to and effects of sighting: EXCITETIENT - CTIRIOSITY AND WANTED VERIFICATION

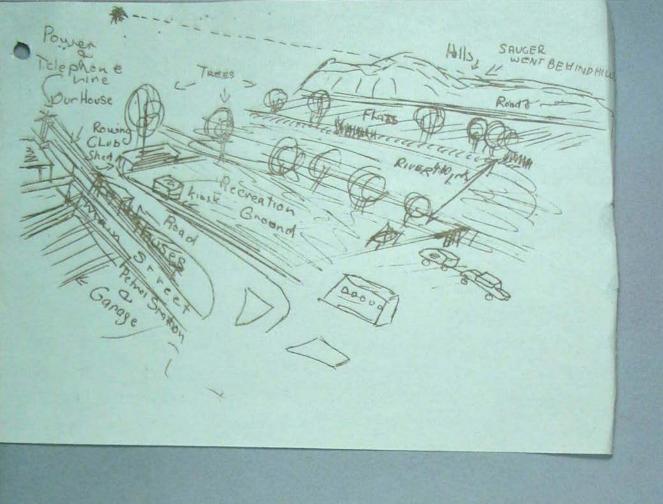
ALL LIGHTS (5) GRADUALLY DISAPEARED AT DIFFERENT TIMES IT SEEMED WITH A TUMBLING MOTION. THEY WERE MORE ON THAN OFF. WAS AT LIEAST ONE LIGHT ON ATFILL TIMES

SE

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

Date: 93 2. 68

Signature:



Unable to estimate size distance speed etc. If abject was same allibide as a sattleble then its speed would be roughly 3 times that of satt. However it affected to be at a much lower altitude while still being a fair distance away

Sound was intermittent, faint and very high fibeled similar to but much faster than a cricket. However only 2 heaple heard this sound and whether it actually came from the object is hand to determine

	File No.	
	Tape Recording	
Local U.F.O. Group	55	
Name BILL HENDELCKSON	Age 22	
Address FUT I PROMINING COURT TERVON ST.	SIENCIA Occupation CIERIS	-
	StateSouth 19.45T	The same of
Place of Sighting: Include details of terral	in (dams, powerlines, etc. in vici	nit
Weather conditions, per cent of cloud cover?	CLEAR WIGHT NO CLOUP	
Object was first observed: Date 24-2 Overhead: From behind a hill: Over	Time X-10 am-/p	.m.
Observer's attention attracted by: Light/st	Noise: Movement: Other reasons	
Object appeared as: A light Solid object:	Changing shape.	
Opinion of Propulsion: UNABLE TO F		
Details of structure and shape: Small PULS		
ESTIMATE: Speed Height (Alt.)	Size BRIGHT STA	R
		<u> </u>
State any experience which qualifies observer	r to judge height and/or speed:	
Was trail of exhaust, vapour or light seen?  Object disappeared: In mid-air: behind a hi  Object Seemed TO STOP IN MIDAIR	ill: Over horizon: Or otherwise	RZ
	ill: Over horizon: Or otherwise GROW FAINTER AND DISAPPEA PPORTING evidence? SES / NO ve details of others: SIMILAR EACH	
Object disappeared: In mid-air: behind a hind of the control of th	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SIS / NO  ve details of others: SIMILAR ENG.	RIE
Object disappeared: In mid-air: behind a his Object. Seemed TO Staf IN MIDDIR.  Do you have any fragments, photographs or sup Is this your first sighting? If not, give about 1 years. Ago But Nothing As CONCLETARE you a member of any aerial study group?  Organisation's name and address:	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SIS / NO  ve details of others: SIMILAR ENG.	RIE
Object disappeared: In mid-air: behind a his Confermed To Star IN MINAIR.  Do you have any fragments, photographs or sup Is this your first sighting? If not, give about I years Ago But Nothing As CONCRETARY you a member of any aerial study group?  Organisation's name and address:  Names and addresses of other CARMEL SINCLAIR witnesses etc.:	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SES / NO  ve details of others: SIMILAR ENG  RE AS THIS  NO  IR FLAT I ARMINDA COURT GLENCES NOR  21CKSON: 66 ADDISON RD PENNIN.	RIE GTO
Object disappeared: In mid-air: behind a his Object. Seemed TO Staf IN MIDDIR.  Do you have any fragments, photographs or sup Is this your first sighting? If not, give about I years. Ago But Nothing As CON ONES.  Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other CARMEL SINCLAIM witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compandicate relative  N	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SES / NO  ve details of others: SIMILAR ENG  RAS THIS  NO  RICKSON BE ADDISON RD PENNIN  ass)  SKETCH OF OBJECTS	RIE GTO
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Object disappeared: In mid-air: behind a his  Object Seemed TO Staf IN MIDDIR  Do you have any fragments, photographs or sup Is this your first sighting? If not, give  About Tyears Ago But Nothing As CON OLDER  Are you a member of any aerial study group?  Organisation's name and address:  Names and addresses of other CARMEL SINCLAIR  witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compained by completing NW appropriate line	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SES / NO  ve details of others: SIMILAR ENG  RAS THIS  NO  IR. FLAT I ARMINDA COURT GLENCE NOR  21CKSON . 66 ADDISON RD PENNIN.  ASS)  SKETCH OF OBJECTS  NE	RIE GTO
Object disappeared: In mid-air) behind a his Object. Seemed TO Staf IN MINAIR.  Do you have any fragments, photographs or sup Is this your first sighting? If not, give about 1 years. Ago But Nothing As CONCLET.  Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other CARMEL SINCLAIR Witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compaindicate relative angle by completing NW appropriate line	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SES / NO  ve details of others: SIMILAR ENG  RAS THIS  NO  IR FLAT I ARMINDA COURT GLENCES NOR  21CKSON . 66 ADDISON RD PENNIN.  SKETCH OF OBJECTS  NE  DISMORGROD  NE	RIE GTO
Object disappeared: In mid-air) behind a his Object. Seemed TO Staf IN MINAIR.  Do you have any fragments, photographs or sup Is this your first sighting? If not, give about 1 years. Ago But Nothing As CONCLET.  Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other CARMEL SINCLAIR Witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compaindicate relative angle by completing NW appropriate line	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SES / NO  ve details of others: SIMILAR ENG  RAS THIS  NO  IR FLAT I ARMINDA COURT GLENCES NOR  21CKSON . 66 ADDISON RD PENNIN.  SKETCH OF OBJECTS  NE  DISMORGROD  NE	RIE GTO
Object disappeared: In mid-air) behind a his Object. Seemed TO Staf IN MINAIR.  Do you have any fragments, photographs or sup Is this your first sighting? If not, give about 1 years. Ago But Nothing As CONCLET.  Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other CARMEL SINCLAIR Witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compaindicate relative angle by completing NW appropriate line	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SES / NO  ve details of others: SIMILAR ENG  RAS THIS  NO  IR FLAT I ARMINDA COURT GLENCES NOR  21CKSON . 66 ADDISON RD PENNIN.  SKETCH OF OBJECTS  NE  DISMORGROD  NE	RIE GTO
Object disappeared: In mid-air) behind a his Object. Seemed TO Staf IN MINAIR.  Do you have any fragments, photographs or sup Is this your first sighting? If not, give about 1 years. Ago But Nothing As CONCLET.  Are you a member of any aerial study group? Organisation's name and address:  Names and addresses of other CARMEL SINCLAIR Witnesses etc.:  DIRECTION OF FLIGHT (refer to landmarks/compaindicate relative angle by completing NW appropriate line	ill: Over horizon: Or otherwise  GROW FAINTER AND DISAPPEA  pporting evidence? SES / NO  ve details of others: SIMILAR ENG  RAS THIS  NO  IR FLAT I ARMINDA COURT GLENCES NOR  21CKSON . 66 ADDISON RD PENNIN.  SKETCH OF OBJECTS  NE  DISMORGROD  NE	RIE GTO

as to what object was.

I the understand state that the above should be finally be published using the state and the state of the sta Date: \_

no sellich

# INTELLIGENCE - REPORT OF ALEIAL OBJECT OBSERVED

# PART 1 - REPORT BY OBSERVER

	Mr Richard James HULES 33yrs.
1.	Name of observer. Mrs. Joy. Faith MULES Age. 32yrs
2.	Address of observer. Germein Road, BARMERA
	Phone 108
3.	Occupation of observer. Fruit grower and Homeduties
4.	Date and time of observation Between 0005hrs & 0130hrs on Tuesday
5.	Duration of observation. De.tween .0005hms and .0130hrs
6.	Observers location at timecof sighting. At rear door of home
	facing North, on Fruit block East of Barmera.
7.	Weather conditions at time of observation. Clear night, stars bright.
As	.003.0hrs. aloud obscured object for lominutes only.
8.	Describe any aids or equipment used in the observation. Pair of
bi	noculars, 'highness' brand, 8 x 30, Field of View 7.50
9.	Where was object first observed ? (eg, overhead, coming from
	behind a hill, over the horizon ). Just above Eastern Horizon
: 0	etween two Peach trees on property.
10.	What first attracted observer's attention ? (eg, light or
	noise ). Saw red and green flashing light, thought it an
A	ircraft but no noise heard.

Did object appear as a light or as a definite object ?
kine through Field slass it looked a definate object,
t with naked eye only flashing lights could be seen.
If there was more than one object :-
(a) how many were there?QDe.QDly
(b) in what formation were they ?
What was the colour of the light or object ?.golden colour.
What was its apparent shape ?Complete.circle
Was any detail of structure observable ?No.Saic. nattern over object.
Was any method of propulsion obvious ? Vp
Was there any sound ?
What was its height ? (or angle of elevation). 30to. Horizon
What was its speed ? (or angular velocity Rook librs to cross sky.
Was the object stationary ? No
What was the direction of flight with reference to
landmarks or points of the compass ?
landmarks or points of the compass ? From Eastern horizon to due North.
From Eastern horizon to due North.  Did the object remain on a straight path, deviate, or
From Eastern horizon to due North.  Did the object remain on a straight path, deviate, or manoeuvre at all?  A neared curving path sames distance from earth all the
Fron Eastern horizon to due North.  Did the object remain on a straight path, deviate, or manoeuvre at all?  Anneared curving path samex distance from earth all the way:  Was any trail of exhaust, vapour, or light seen ?  D. trail. but red and green flashing lights. Green then
Pron Eastern horizon to due North.  Did the object remain on a straight path, deviate, or manoeuvre at all?  A cared curving path sames distance from earth all the way.  Was any trail of exhaust, vapour, or light seen ?

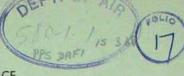
25.	fragments, photographs, or other supporting evidence )
26.	Have you observed any unusual phenomena previously ?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	N.i.l
	Name and address of organization
31.	Any additional information which relates to the sighting.
went then flas with a Ks	

.../4

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. NIL from EDINBURGH
	HeadingTT.
	Height,000ft,000ft,000ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. none known
	HeadingTT
	Height,000ft,000ft,000ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time :-
	NIC
35.	A meteorological balloon was released from
	have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	MIL
	(comet, meteorite shower, etc)
37.	Any other relevant remarks (eg about satellites. rockets, research balloons )
	There were so predicted wend white to fis
	this time 15

38.	There is conclusive evidence that the object reported was.
39.	The object reported could have been an imprehilled salellike
40.	The cause (or likely cause ) of the sighting cannot be determined.
	(Name)
.3.7.	APRIL 1968 (Dato) Light Liestenant (Rank)





## ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: Bast Bullsbrook 200

IN REPLY QUOTE 5/9/Air(125)

Headquarters
RAAF Base
PEARCE WA 6085

16th May 1968

DAFI

The Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

#### REPORT ON AERIAL OBJECT OBSERVED

Enclosed is a copy of a report received by this Headquarters on the observation of an aerial object by CPL WALLACE of RAAF Base PEARDE.

Encl.

(E.R.DART)
Squadron Leader
For Officer Commanding

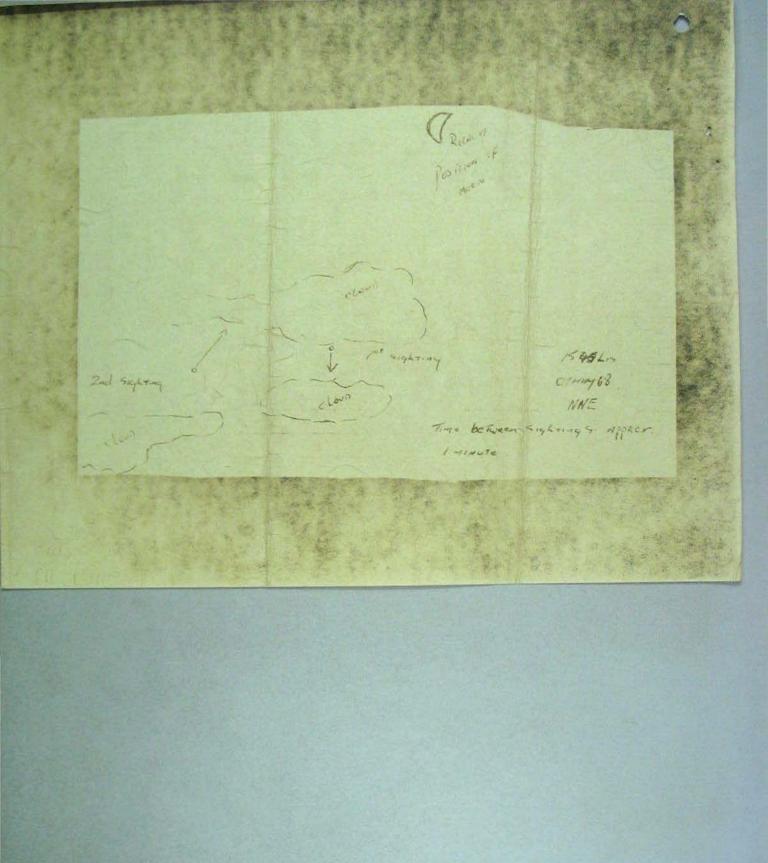
#### For Information

Headquarters Support Command Victoria Barracks MELBOURNE SCI VIC 3000

# REPORT OF AERIAL OBJECT OBSELVED

4.	Name of Observer P.C.WALLACE 27	
2.	Address of Observer. RAAF Base PEARCE	
3.	Occupation of Observer	
4.	Date and Time of Observation (Time to be given in local time) 1545 Hours 7 MAY 68	
5.	Duration of observation(s)Approximately 1 minute	
6.	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by known landmarks)  Doorway of Unit Service Police Office facing in a NNE direction	
	RAAF Base PEARCE WA	
7.	Weather Conditions at time(s) of observation(s)Clear, light cloud.	
8.	Aids to Observation(s). (Describe any equipment used in the observation) normal vision	
	***************************************	
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.  Diving vertically from cloud formation.	
10.	What first attracted observer's attention, eg light or noise?  Bright Light	
11.	Did the object appear as a light or as a definite object.  definite object	
12.	If there was more than one object, how many were there, and what was their formation.	
	One object.	
13-	What was the colour of the light or object?Silver	
14.	What was its apparent shape?	
15.	Was any detail of structure observable?	
16.	Was any method of propulsion obvious?	
17.	Was there any sound	
18.	Height, or angle of elevation. Vertical, 4000ft approximately	
19.	Speed, or angular velocity	
20.	Was the object stationary	
21.	What was the direction of flight with reference to landmarks or points of the compass.	
	/2	
	,	

22.	Did the object remain on a straight path, deviate or manoeuvre at all?  First sighting, straight path; second sighting - angle 3° clock
23.	Was there any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
	Behind cloud formation
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
	NO
26.	Have you observed any unusual phenomena previously
	If so, give details of incident(s)
27.	
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.  NONE
29.	Are you a member of any organization interested in aerial phenomena?  NO
30.	Name and Address of Organization
31.	Any additional information:
	Valutea.
	Signature of Observer: (P.C. WALLACE)
32.	Location of any air traffic in the vicinity at the time of sighting.
	Vampire aircraft from PEARCE
33.	Location of any neteorological stations in the general area.
	PEARCE and GUILDFORD
34.	Connents: Observer has stated that object sighted was not a
	Vampire or any other aircraft. Attached diagram of
	object suggests something material caught in the
	vertical air movement associated with cloud structure.
	Signature of Interrogator:
QUESTION	and the title as as amounted the transfer officers, address, and were
NOTE:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.





ROYAL AUSTRALIAN AIR FORCE

PT. OF 745 68

16

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/15/1/Air(4)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

1 4 MAY '68

D/DAF!

Secretary
Department of Air
Russell Offices
CANBERRA ACT

(.

2600

(Attention D/DAFI (Ops))

#### REPORT OF AERIAL OBJECTS OBSERVED

Enclosed is a report of a sighting by Flt Lt A.E Churches and Flg Off R.B. CARGILL.

(JOHN C. LUKER) Flight Lieutenant

for Air Officer Commanding

# INTELLIGENCE - REPORT OF AERIAL

# OBJECT OBSERVED

(Operational Command ASI 3/A/5)

# PART 1 - REPORT BY OBSERVER

		FLT LT A.E. CHURCHES 47 Name of observer FLG OFF R.B. CARCILL
	2.	Address of observers RAAF WILLIAMTOWN
	16	PHONE .222
	3.	Occupation of observer AIR TRAFFIC CONTROL
	4.	Date and time of observation 22ND AFRIL 1968 2030K
	5.	Duration of observation APPROX 8 MINUTES
	6.	Observers location at time of sighting . CONTROL TOWER . RAAF WILLIAMTOWN
		Weather conditions at time of observation FINE, NO CLOUD
	7.	Weather conditions at time of observation
		Describe any aids or equipment used in the observation .BINOCULARS
	8.	Describe any aids of equipment work
	9.	Where was object first observed? (eg, overhead, coming from behind
		a hill, over the horizon).  IN DIRECTION OF NEWCASTLE
		What first attracted observer's attention? (eg, light or noise).
	10.	NORTHERLY MOVEMENT OF BRIGHT LIGHT
	/ 11.	Did object appear as a limit or as a definite object?
15	110	AS A BRIGHT LIGHT (MOVING)
0	11/16	<u> </u>
1	Make	If there was more than one object:-
	X	7/5 how many were thure?
0	Thit	((b) in what formation were they?
		. What was the colour of the light or object?YELLOW
		. What was its apparent shape?

- 2 -

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was Its height? (or angle of elevation). APPROX. 150. ABOVE. HORIZON
19.	What was its speed? (or engular velocity) SIMILAR TO MEDIUM SPEED PISTON Was the object stationary? No
20.	What was the direction of flight with reference to landmarks or
21.	what was the direction of fright with reference to landmarks or points of the compass?
	SOUTH, TO. NORTH
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAIGHT. PATH. (SOUTH. TO. NORTH)
23.	Was any trail of exhaust, vapour, or light seen? .THROUGH.BINOCULARS
	SMALL RED. LIGHT. BEWEATH
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	. RADED, FROM, SIGET, WORTH, OF, WILLIAMTOWN.
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	NO.
26.	Have you observed any unusual phenomena previously? NO
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	ATC OFFICER & AIRCREW
29.	Are you a member of any organization interested in aerial phenomena?
	NO NO
30.	Name and address of organization N/A
31.	Any additional information which relates to the sighting.
	ATTENTION OF APPROACH CONTROLLER DIRECTED TO SIGHTING, CONTROLLER
	SAW LIGHT BUT NO RADAR CONTACT MADE: WAS NOT A MILITARY A/C.

# PART 2 - UNIT EVALUATION

32.	The following military alteract were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type NO REPORTED CIVIL A/C
	HeadingT
	Hoight,000 ft,000 ft,000 f
	Speed
34 -	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	. SIGHTING NOT CONSISTENT WITH PLANET OR STAR
35.	A meteorological balloon was released from . WILLIAMTOWN
	at .1030Z and could have been in the reported UFO position at the time. Upper winds at the time were Westerly and met balloon was equipped with radar reflector.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	NIL(comet, meteorite shower, etc).
37.	Any other relevant remarks (og about satelites, rockets, research balloons) NOT.A.SCHEDULED.SATELLITE.BUT.POSSIBLY.A.SATELLITE.BECENTLY
	.PUT.INTO.OBBIT
38.	There is conclusive evidence that the object reported was
	N/A
39.	The object reported could have beenA.NEWLY.LAUNCHED.SATELLITENOT
	RECORDED IN SATGEN PREDICTION BULLETIN
40.	The cause (or likely cause) of the sighting cannot be determined.
	10)
	HOWELM(Unit) A Caldy(Ware)
	. 1 MAY 58(Date)FLT LT(Rank)

RESTRICTED





TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

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

HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

1 4 MAY '68

Secretary
Department of Air
Russell Offices
CANBERRA ACT

2600 (Attention D/DAFI (Ops))

#### REPORT OF AERIAL OBJECTS OBSERVED

Enclosed are reports of sightings by Flt Lt K. Furlonger and Mrs Hickey.

Flight Lieutenant

for Air Officer Commanding

# INTELLIGENCE - REPORT OF AERIAL

## OBJECT OBSERVED

(Operational Command ASI 3/A/5)

# PART 1 - REPORT BY ORSERVER

1.	Name of observerFit Lt K. FURLONGERAGE43
2.	Address of observer . RAAF Base WILLIAMTOWN.
	PHONE .222
3.	Occupation of observer
4.	Date and time of observation 2030 hrs 22 Apr 68
5.	Duration of observation .5 - 10 mins.
6.	Observers location at time of sighting Control Tower
9.	(Approach Control Radar)
7	Weather conditions at time of Observation Fine - Clear -
7.	Nil Cloud - Westerly winds.
	Describe any sids or equipment used in the observation
8.	Attempted to pick up on radar - no result.
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	Approaching from Newcastle area.
10.	What first attracted observer's attention? (eg, light or noise).
	Advised by Tower Controller (Flt Lt Churches)
11.	Did object appear as a light or as a definite object?
	Light.
.12.	If there was more than one object:-
	(a) how many were there? N/A
	(b) in what formation were they?
13.	What was the colour of the light or chiect?
14.	What was its apparent shape? Appeared as bright light
15.	Was any dotail of structure observable?

- 2 -

16.	Mas any method of propulsion obvious:
17.	Was there any sound?
18.	What was Its height? (or angle of elevation)
19.	What was its speed? (or angular velocity) Appeared approx medium aircraft speed.
20.	Was the object stationary? .No.
21.	What was the direction of flight with reference to landmarks or points of the compass?
	South to north.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Did not maintain continuous watch.
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)
	Not seen.
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No.
26.	Have you observed any unusual phenomena previously? . No
27.	If so, give brief details of incident(s)
-1.	
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	Aircrew duties and air traffic control.
29.	are you a member of any organization interested in aerial phenomena?
30.	Name and address of organization N/A
	***************************************
31.	Any additional information which relates to the sighting.
	Tower controller advised position and direction of travel but no return
	seen on approach control radar. High and Low beam used.
	***************************************

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8/4 and \$/18/2/18/18 72

# INTELLICIESE - REPORT OF APRIAL OBJECT OBSERVED

(Operational Command ASI 3/A/5)

# PART 1 - REPORT BY OBSERVER

9	Name of observer. MAC HICKEY AGE 22.  Address of observer. VALE ST. SMITHFIELD
1.	VALE ST SMITHPIELD
2.	Address of doserver
	Ways Scaliff
3.	Occupation of observer Housewiff
4.	Date and time of observation 032200 K
5.	Duration of observation
6.	Coservers location at time of sighting
	IN FRONT OF ABOVE ADDRESS
7.	Weather conditions at time of observation
	CLEAR NIGHT
8.	Describe any aids or equipment used in the observation
9.	NONE.
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	OVFAR HOUSE
10.	What first attracted observer's attention? (eg, light or noise).
11.	Did object appear as a light or as a definite object?
	AS A BALL OF LIGHT
12,	
	(a) how many were there?
	(b) in what formation were they? R.G.G.C.A.A
13	. What was the colour of the light or object? Low . LIGHT.
14	. What was its apparent shape?
15	. Was any detail of structure observable?

- 2 -

16.	Mas any mothod of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation)
19.	What was its speed? (or angular velocity)
20.	Mas the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	EAST
22.	Did the object remain on a straight path, deviate, or manocuvro at all?
	STRAIGHT PATH
23.	Was cny trail of exhaust, vapour, or light secn?
	No.
21.	Whore did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	OVER A HILL
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	N.O,
26.	Have you observed any unusual phenomena proviously?
27.	If so, give briof details of incident(s)
28.	State any experience which enables observer to be reasonably cartain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phonomena?
	No
30.	Name and address of organisation
	***************************************
31.	Any additional information which relates to the sighting.
	5 OTHER PERSONS PRESENT.
	AND ALSO OBSERVED OBJECTS

## PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft typo
	HeadingT
	Meight,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft typa
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	***************************************
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO position
	at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, metoorite shower, otc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
38.	There is conclusive ovidence that the object reported was
	***************************************
29.	The object reported could have been
×n:	m /
40.	The cause (or likely cause) of the sighting cannot be determined.
	(Unit)(Name)
	(Bate)

RESTRICTED

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

. IN REPLY QUOTE 5/6/1/Air(27)

Department of Air (DAFI) Russell Offices CANBERNA ACT 2600 HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

1 4 MAY 1968

DAFI

#### UN-IDENTIFIED FLYING OBJECTS

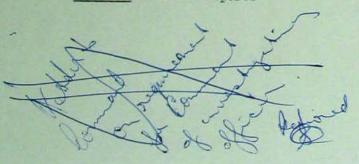
Forwarded are UFO reports, with relevant comments, of UFOs sighted by the following civilians during April 1968.

9 April K. TURNBULL (Thornbury Victoria)
10 April A. STACKHOUSE (Flinder's Island)
25 April N. GRAY (Ringwood East)
C. BORBETT (Bayswater)

P. ROSE (Croydon)
30 April B. PETTIFER (DCA Controller Hobert)

(H.R. HARROD)
Squadron Leader
For Air Officer Commanding

Annexes: 1-6 UFO Reports





## REPORT OF AERIAL OBJECT OBSERVED ..... Age.... 1. Address of Observer. ... 758 HIGH STRAFT THORNBURY, VIC 2. TA. 441623 Occupation of Observer ..... 3. Date and Time of Observation (Time to be given in local time) 9 APR 68 1905 K. Duration of Observation(s).... [NOT KNOWN] 5. Observers Location at Time of Sighting (Give details of own 6. AT Above Adukess position by map reference if possible, or by known landmarks) Weather Conditions at time(s) of observation(s)...... RATCHES OF CLOUD, MAINLY ELEAR NIGHT Aids to Observation(s). (Describe any equipment used in the observation) N/L Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc. OVERHEAD What first attracted observer's attention, eg light or noise. MOVEMENT OF LIGHT 11. Did object appear as a light or as a definite object. LIGHT 12. If there was more than one object, how many were there and what was their formation. 13. What was the colour of the light or object NAITE LIGHT .... 14. What was its apparent shape..... OVAL 15. Was any detail of structure observable..... Was any method of propulsion obvious..... 16. 17. Was there any sound....

Height, or angle of elevation UNABLE TO DETERMINE BUT VERY HIGH

Speed, or angular velocity. LWABLE TO DETERMINES:

What was the direction of flight with reference to landmarks or points of the compass...

WEST TO EAST

18.

19.

20.

21.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?  STRAIGHT PATH
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
*****	
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously. [ ]
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	[NOT KNOWN]
29.	Are you a member of any organisation interested in aerial phenomena?
	[NOT NADAN]
	Name and address of organisation
31.	Any additional information
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting.
	····
	***************************************
33.	Location of any meteorological stations in the general area.
34.	
Heps	skon. anemed as Sakellike PEGASUS 2 write Mellowne
!	903. 92.343 EZ H Anvelling WEST to EMT
	Signature of Interrogator.
QUEST	TONS 32, 33 and 34 to be answered by interrogator.
r	and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

### REPORT OF AERIAL OBJECT OBSERVED 1. Address of Observer. KILLIECRANKIE 2. Occupation of Observer. J. Toplad. T. 3. Date and Time of Observation (Time to be given in local time) 5. Observers Location at Time of Sighting (Give details of own 6. position by map reference if possible, or by known court of Flandar hland Weather Conditions at time(s) of observation(s). Clouded overhead 7. (Describe any equipment used in the 8. Aids to Observation(s). observation) Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc. 9. elization of 45° in the NNW 10. What first attracted observer's attention, eg light or noise. 11. Did object appear as a light or as a definite object. as a light 12. If there was more than one object, how many were there and what was their formation. 13. What was the colour of the light or object ... While 14. What was its apparent shape .... unal 15. 16. 17. 18. Height, or angle of elevation ... 45... Speed, or angular velocity. fairly fast (guess ... 200. m. 19. Was the object stationary. A.O..... 20. 21. What was the direction of flight with reference to landmarks or points of the compass ... West to East

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	Strong ht falt
23.	Was any trail of exhaust, vapour or light seen No only light
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
	mid air, - about NE from observer
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	I am a frivate glot shaving some 600 odd hours of
C	flught experience over 12 years.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
	20 0.0 1.11 0 1
31.	Any additional information. The while light observed was.
· qui	te charly, the flashes affeared not exactly regular slight- reation & timing signature of Observer. Althouse.
	Signature of Observer Willias Mouse
32.	Location of any air traffic in the vicinity at the time of sighting.
	··
33.	Location of any meteorological stations in the general area.
	··········
34.	Comments hobely takellike Packers 2 -
	Enederhed 1914 Lours 12340° #19° at MERKOURNE
9	450000ton 1915 " 340" 45" " Floring 19 (along shoots) to < 19")
	Signature of Interrogator
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
r	noteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.
	P.T. 6.

The object passed from about NNW to NE cet an age angle of chiration of about 450 in about 1 minutes 

# REPORT OF AERIAL OBJECT OBSERVED

	- Com (55% 5 / 11
1.	Name of Observer. No.La. CRAY
2.	Address of Observer. 2. Kemps . Street Ringwood Fost
3.	Accupation of Observer. SELF. SIGNS PTY LID
4.	Date and Time of Observation (Time to be given in local time)
	TheapperTime was 6PM 25th of APRIL
5.	Duration of Observation(s)2
6.	Observer's location at time of sighting (Give details of own position by map reference if possible, or by known landmarks)
7.	Weather Conditions at time(s) of Observation(s)
	FINE Weather Slightly Windy
8.	Aids to Observation(s). (Describe any equipment used in the Observation)
	**************************************
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc)  Spotted coming in Northern Direction
10.	What first attracted observer's attention, eg, light or noise.  LIGHT
11.	Did object appear as a light or as a definite object?
12.	The object appeared as a Light because it.  Was DARK and at Night Time  If there was more than one object, how many were there and what
	was their formation?
	.T. here wan only one object
13.	What was the colour of the light or object? B.RIG.H.T B.E.D.
14.	What was its apparent shape? . In the Shape of a Circle.
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	Height, or angle of elevation. The height was appax. 300 H
19.	Speed, or angular velocity
2000	Was the object stationary? . N.Q
215	What was the direction of flight with reference to landwarks or points of the compans?
An .	Northerty direction Crib. Ref. 82.10/8310 16.3360
* P	12. 5/6/1/2
	~ JJ (c)

22.	Did the object remain on a straight path, deviate or manoeuvre at all? It travelledona. straight Path
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 hill.
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	Have you observed any unusual phenomena previously? N.C
26.	
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer Noka GRAY
- 10	
32.	Location of any air traffic in the vicinity at the time of sighting. N.C.
	***************************************
33.	Location of any meteorological stations in the general area. NO
	COMMENTS
34.	speed, we could see a Large red Light, the light
	glitted and the object was gliding towards earth we
	thought it was a plane going to crash landweare
	quite certain the objected handelbecause it disappeared beyond a bill in the distance.
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
MILE	NOLA ORAY
	Note: Since it is normally impossible to estimate the

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

## REPORT OF AERIAL OBJECT OBSERVED 4 KENNETH 2. Accupation of Observer. SILK. SCREEN PRINTER Date and Time of Observation (Time to be given in local time) 4. Duration of Observation(s). AFFREX. TWP MINUTES Observer's location at time of sighting (Give details of own 6. NORTH. SAST. of Lenguarby. AND. position by map reference if possible, or by known landmarks) JUST SOUTH OF BUNGER HIM GAR HER SALL 183 LO STEWNO. Weather Conditions at time(s) of Observation(s)...f. UNE , S.4.19 H.T.C.V 7. . W. I. N. D. X. company of a company of a particle of the company of a paper on a company of the company of th Aids to Observation(s). (Describe any equipment used in the .... NOTHINGS 9. Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc) GOING IN BOUGHLY SAME DIRECTION AS I WAS (NORTH) 10. What first attracted observer's attention, eg, light or noise. LARGE BRIGHT LIGHT / RED WITH A BLUE HUE 11. Did object appear as a light or as a definite object? LIGHT DALY 12. If there was more than one object, how many were there and what was their formation? .... QNLY ... DNE ..... What was the colour of the light or object? BRISHT. RED BLUFISH 13. 14. What was its apparent shape? .. ROUND. .......... 15. Was any detail of structure observable? ... N.O. 16. Was any method of propulsion obvious? .... N.D...... Was there any sound? ..... N.O. 17. 18. Height, or angle of elevation. ARRENT. 500 ft. 19. Speed, or angular velocity... 2.0 ... 25. M.P.H..... Was the object stationary? ... No. .... Mo.V. ... f...... 20. What was the direction of flight with reference to landwarks or 21. points of the compass? NORTHERLY. DIRECTION. GRID REL 82-10/83.10 DROUN

22.	at all? REMPINED. ON STRAIGHT, deviate or manoeuvre
23.	Was any trail of exhaust, vapour or light seen? S.L.MHTVAPOUR
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon?  IN. A. SMALL. V.A.LEY
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
	N/.
26.	Have you observed any unusual phenomena previously? NO
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	HEIGHT. WAS ASSERTAINED BY MONNITONN FOREYOW,
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer lates lober
32.	Location of any air traffic in the vicinity at the time of sighting.
33.	Location of any meteorological stations in the general area.
	***************************************
34.	Comments. Lee last page
	Signature of Interrogator
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.
	OBJECT DROPPES AT APPROX. 45°

## REPORT OF AERIAL OBJECT OBSERVED Name of Observer Peter David Rose Age. 17 .. Address of Observer 378, 14T. Dandenong le Proydon 2 . Accupation of Observer . Printer ..... Date and Time of Observation (Time to be given in local time) 4. Duration of Observation(s). Go. Seconds ........... 5. Observer's location at time of sighting (Give details of own 6. South of France ..... position by map reference if possible, or by known landmarks) MTH- EST of a tomography and and a second to the second 7. with the second of the second Aids to Observation(s). (Describe any equipment used in the 8. acone: Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc) 9. Spotted coming in Morthern direction 10. What first attracted observer's attention, eg, light or noise. Light .... 11. Did object appear as a light or as a definite object? 12. If there was more than one object, how many were there and what was their formation? only one abject 13. What was the colour of the light or object? .. Bright .. Ked .: What was its apparent shape? ... a cycle ..... 14. 15. Was any detail of structure observable? ...... 16. Was any method of propulsion obvious? .. M. ..... 17. Was there any sound? ...... 18. 19. Speed, or angular velocity..... Was the object stationary? ......

What was the direction of flight with reference to landmarks or

Porthedy. director brid Ref. 8210/8310, 163360

21.

points of the compass?

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen?
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon? Trees covered wew
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? .7040
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer Leter D Rose
32.	Location of any air traffic in the vicinity at the time of
	sighting
33.	Location of any meteorological stations in the general area.
	11: 1 11 11 11 11 11 11 11 11 11 11 11 1
34.	Comments. This would be at last light and america to be a facing at LABERTOUCHE, Eppsland. No infrastrer
~ fe	ight plan available for Des.
	Signature of Interrogetor
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will

Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

	REPORT ON AERIAL OBJECT OBSERVED
1.	Name of observer BERNARD PETTIFER
2.	BOX SAI - ON HORAGE INSMANIA
3.	Occupation of Observer AIR TRAFFIC CONTROLLER
4.	Date and Time of Observation (Time given in 24 hour clock zonal time)
	30 4 68 0030 Z (GMT) 1030 Local
5.	Period of Observation(s) Two LOTS OF TEN MINUTE
6.	Manner of Observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation).
	ON TRACK DIO FROM HOBART
	AIRPORT BETWEEN 20 AND 30 MILES
7.	Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc.  OUEL HOLIZON
	100 A
8.	What first attracted observer's attention, e.g. light or noise.
9.	Did object appear as a light or as a definite object.  OFFINATE OR TECT
	08 35C1
10.	If there was more than one object, how meny were there, and what was their formation. $O  \omega \in$
11.	What was the colour of the light or object
12.	What was its apparent shape ROUND
-	
13.	Was any detail of structure observable
	Was any method of propulsion obvious
15.	Was there any sound NO
	whileight, or angle of elevation 40
17.	AttSpeed, or angular velocity NO MOVEMENT
18	State any experience which enables observer to be reasonably certain about the answers given to 16 and 17.
* *	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

.....2/

Report on Aerial Object Observed (Contd.)
19. Direction of flight with reference to landmarks or points of the compass.  NO MOVEMENT AffARENT
20. Did the object remain on a straight path, deviate or manoeuvre at all.  NO MOVEMBUT APPARENT
21. Was any trail of exhaust, vapour or light seen
22. Where did object disappear, e.g. in mid-sir, behind a hill, over the horizon.  MID AIR
23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
24. Weather conditions experienced st time(s) or observation(s)
25. Location of any air traffic in the vicinity at the time of sighting.
SEE BELOW
26. Location of any meteorological stations in the general area.  HOBALT AIRPORT.  27. Any additional information The text circle of high was noticed approximately ten minutes after a Viscoust had departed town like aways tracking 010° town 30 miles. As a record Viscoust was lined up
exercions 25, 26 and 27 to be enswored by interrogetor. It leave on the same course at the time, the light was noticed by various observes including pilot of second Viscourt. Soon after departure of second Viscourt the light disappeared. A light similar to the tist appeared at about the same time out from the aight of the record Viscourt as the first and disappeared at a similar time. There two Viscourt time left at 30 miles out. Obviously, do lights were caused by the shining on each Viscourt, but they were unusual enough to disturb a number of

### REPORT OF AERIAL OFFICE OBSERVED Name of Observer. COLIH SUTTON CORRECT Address of Observer ... 4 KENNETH Accupation of Observer. SILK SCREEN PRINTER Date and Time of Observation (Time to be given in local time) 4. APRIL 1968 HPPROX 6.00 pm. Duration of Observation(s) ... AFFREX TWO MINUTES 5. Observer's location at time of sighting (Give details of own 6. North. SAST. of. Lengu. ARRY. AND. position by map reference if possible, or by known landmarks) INT. SEVITH OF PRINCES HOW. GREAT SALL 83 LO LEGGE Weather Conditions at time(s) of Observation(s) ... f. INE , SAIGHTLY 7. . Lot of N De from any of a contrader of a section of a configuration of a contrader of the section of the sect Aids to Observation(s). (Describe any equipment used in the 8. ..... NOTH LANGUERON .... Where was object first observed, eg, overhead, coming from behind 9. a hill, over the horizon, etc) GOING IN BOUGHLY SAME DIRECTION AS I WAS NORTH 10. What first attracted observer's attention, eg, light or noise. LARGE BRIGHT LIGHT / RED WITH A BLUE HUE 11. Did object appear as a light or as a definite object? 12. If there was more than one object, how many were there and what was their formation? ..... O.N.L.Y... D.N.E ...... What was the colour of the light or object? BRIGHT. RED BLOSISHUE 13. 14. What was its apparent shape? .. ROUND. 15. Was any detail of structure observable? ........ Was any method of propulsion obvious? .... N.D. 17. Was there any sound? .... ....NQ..... 18. Height, or angle of elevation. AppROX .. 5.00 ..... 19. Speed, or angular velocity. 2.0 .- 25. M.F.H......

Was the object stationary? ... No. ... Mo. V. ... ... ... ... ... ...

What was the direction of flight with reference to landmarks or

20.

21.

points of the compass?

NORTHERLY. DIRECTION. GRID. REL. 8210/9310.

22.	Did the object remain on a straight path, deviate or manoeuvre at all? REMENNES. ON. STRAIGHT. FATH.
23.	Was any trail of exhaust, vapour or light seen? S.L.AHT. VAPOUR
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon?
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? NO
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	HEIGHT. WAS ASSECTALITED. BY MONNTOLLY IN BOREJOUR
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	***************************************
	Signature of Observer lot : 5 loket
32.	Location of any air traffic in the vicinity at the time of sighting.
	***************************************
33.	Location of any meteorological stations in the general area.
7.4	
34.	Comments Lee last page
	Signature of Interrogetor
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.
	OBJECT DROPPED AT APPROX. 45°

## Name of Observer Peter Paris David Pore Address of Observer 378 MT Dandenong It Croydon Accupation of Observer. Printer ..... Date and Time of Observation (Time to be given in local time) ABout 6 PM 5. Observer's location at time of sighting (Give details of own 6. South of France .... Higher .... position by map reference if possible, or by known landmarks) MIN- EST. ASK A. LEDGES CHILDREN CONTROL OF THE STREET STREET Weather Conditions at time(s) of Observation(s) ... Fine ... but 7. wordy in the contract of the c Aids to Observation(s). (Describe any equipment used in the Observation) 8. mone . Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc) 9. Stolled coming in Morthern direction What first attracted observer's attention, eg, light or noise. 10. light 11. Did object appear as a light or as a definite object? as a light If there was more than one object, how many were there and what 12. was their formation? only one object 13. What was the colour of the light or object? . . Bright ... Red ... 14. 15. Was any detail of structure observable? ...... 16. Was any method of propulsion obvious? .. M. ..... 17. Was there any sound? ...... 18. Height, or angle of elevation ..... 19. Speed, or angular velocity..... Was the object stationary? ..... 21. What was the direction of flight with reference to landwarks or points of the compass? Portledy director brid Ret 82 10 / 83 10 . 163360

REPORT OF AERIAL OBJECT OBSERVED

22.	Did the object remain on a straight path, deviate or manoeuvre at all? It remained
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? Trees covered wiew.
25.	Existence of any physical evidence such as fragments, photographs or other supporting evidence.
26.	Have you observed any unusual phenomena previously? . Tho
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information
	***************************************
	Signature of Observer Leter D Rose
32.	Location of any air traffic in the vicinity at the time of sighting
33.	Location of any meteorological stations in the general area.
34.	Comments. This would be at last light and onesed to be a
lyk	+ averaft landing at LABERTOUCHE, Eppsland No infration
or fl	
	Signature of Interrogetor Havey
	QUESTIONS 32, 33 and 34 to be answered by interrogator.
	Note: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the

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

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		within the RAAF only	OUR FILE	13
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report regardin	y Who sighting	so in the	Heyfreld	-
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	PRINTED NAME  J. GAVEY	RANK AND FLT LT	APPOINTMENT  C INTELL O	7410.
	ORDANIA CONTROL			PHONE EXTN 74/0, c.p.o. 97
SIGNATURE	J. GAVET	FLT LT	CINTELLO	7410,
SIGNATURE HAVES	J. GAVEY	FLT LT  c, it was foun  25 Apr 68 res	d that the Moon	74/0, c.o.o. 97 rose at t is,
SIGNATURE HAVES	J. GAVEY	FLT LT  c, it was foun  25 Apr 68 res	C INTELLO	74/0, c.s.c. 97 rose at t is, the

10. In conclusion, it is my firm opinion that the object seen by the witnesses on each occasion was the Moon. The inversions would account for the red-orange discolouration on each day. The witnesses reports coincide with the movement of the Moon on each day, and their descriptions of its shape is exactly that of the Last Quarter.

# 5/6/1/AR (25)

# INVESTIGATING OFFICER'S REPORT UNO SIGHTINGS 24 APR 68 AND 25 APR 68

1. On 30 Apr 68, Mr Gavin Whelan, of 84 McAdam Street, Maffra, and Mr Ian Lord of 23 Princese Street, Maffra, reported having seen a UFO at 0330 ESF on 24 Apr 68, and at 0430 ESF on 25 Apr 68, in conjunction with a third witness, Mr Lloyd Hemphill, of Heyfield.

- 2. The loc tion on the first sighting was two miles East of Heyfield on the Heyfield-Maffra road. The second sighting took place at the Heyfield Railway Station with all three witnesses.
- 3. The observed weather conditions at 0317 ESF 24 Apr 68 as supplied by the Net Office, RAAF Base East Sale was as follows:

W/V - CALM Cloud - 2/8 So 4000 Slight - inversion at 1000' Visibility - 20 miles.

- 4. At 0330 FST on 24 Apr 68, Mr Whelan's truck broke down on the Heyfield-Maffra road approximately two miles east of Heyfield. Mr Whelan and his employee, Mr Lord were repairing their vehicle, when they looked east towards Maffra, and observed a Banana-shaped object on the ground. It appeared to be like the lights of a semi-trailer coming towards them, but never actually reaching them. It then appeared to rise into the air (about 50') then travel very slowly in an easterly direction. It appears that the witnesses did not actually observe when the object disappeared from sight. An estimate of the time of observation varies from 3 hour to two hours. Both witnesses state that the object was about 45° 50° elevation when last observed.
- 5. The following day, 25 Apr 68, the object was again observed in conjunction with Mr Hemphill, at 0430 EST at the Heyfield Railway Station. The observed weather conditions at the time of sighting, as supplied by the Met Office, RAAF Base East Sale, were as follows:

W/V - CALM Visibility - 20 miles Patches of Shallow Fog Temperature Inversion @ 1500'.

Lord & Wheelow was des else when more < 10°

ease 15 chi

While . 0210 - 0615 Harphill . 0515 - 0615

- 6. Mr Hemphill last saw the object at about 0630 ESP, and is of the opinion that the object could have been the moon.
- 7. Mr Whelan and Mr Lord both described the object as a red colour, changing to an orange glow. The colour in latter stages of observation was not described by any witness.
- 8. On investigation, there was no civil or military air traffic notified at the time of the reported sightings. The Met Office at RAAF Base East Sale releases weather balloons at 0300 EST. On the days of the sightings the wind was North-westerly at all levels above 5000 feet, and it is the Met Officer's opinion that the met balloon would not be visible from Heyfield.
- 9. On investigating the Air Almanac, it was found that the Moon rose at 0312 EST, and 0412 EST, on 24 Apr 68 and 25 Apr 68 respectively; that is, the top of the moon was coincident with the horizon. The azimuth of the moon was 098 T on 24 Apr 68 and 090 T on 25 Apr 68. The moon on each occasion was in the Last Quarter.
- 10. In conclusion, it is my firm opinion that the object seen by the witnesses on each occasion was the Moon. The inversions would account for the red-orange discolouration on each day. The witnesses reports coincide with the movement of the Moon on each day, and their descriptions of its shape is exactly that of the Last Quarter.

/11.

11. From the evidence given by the witnesses, and the Astronomical data given in para 9, there is little doubt in my mind that the object seen was the Moon.

(D. V. CRAIN)

2 May 68

Flying Officer Investigating Officer

RESTRICTED

	1	
1		RESTRICTED
		REPORT OF AERIAL OBJECT OBSERVED
0,6	)	Name of Observer. MR. LLQD. HEMALHLAge 28.
2.	鐵算	Address of Observer GFORGE. ST. MEXELED.
3.		Occupation of Observer. ASSISTANT. STATION. MARRIER
4.	建于	Date and Time of Observation (Time to be given in local time)
		THURSDAY 25 PPR 68 0515
5.		Duration of Observation(s). APPROX
6.		Observers Location at Time of Sighting (Give details of own
	MA	"FIGAD. ASH WAY. STATION. position by map reference if possible, or by known
		landmarks)
7.		Weather Conditions at time(s) of observation(s)
2	NO	LOND BATTERD NO MARK.
8.		Aids to Obserwation(s). (Describe any equipment used in the
	N	W/15 observation)
9.	34	Where was object first observed, eg, overhead, coming from
	P	behind a hill, over the horizon, etc.
••••		PROX 10° BEOVE HORIZON
10.		What first attracted observer's attention, eg light or noise.
		#. 40. KOLSE
11.		Did object appear as a light or as a definite object.
ا ، سر		DERINITEO.B. TERT
12.		If there was more than one object, how many were there, and what was their formation.
		ON.EOB. R. G. E.T
13.		What was the colour of the light or object. NATEN P.R. P.W.R.
14.	MA	What was its apparent shape. BRNANA. SHAPAT. (.4. Mada).
15.		Was any detail of structure observable
16.		Was any method of propulsion obvious
17.		Was there any sound
18.		Height, or angle of elevation. 13
19.		Speed, or angular velocity ST. PT. W.M.A.W
20.		Was the object stationary?
21.		What was the direction of flight with reference to landmarks or points of the compass
		RP.P.RexN.E.
1. 15	100	/2.
m. 特.	210 1	<b>A</b> ESTRUCIEA

0/	-2-
22 3	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen. N.C
24.	Where did object disappear, eg in mid-air, behinda hill, over the horizon.  NOT OBSERVED.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously. M.P
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 19 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation
31.	Any additional information. BANANA. SHAPE
	LIGHT CIRCLE PROUND CAULD
	POSSIBLY RAVE BEEN THE MOON.
	Signature of Observer Hunghul
32.	Location of any air traffic in the vicinity at the time of
	Bighting. NO. CIVIL. OR NOLLIT REY OVE TRAFFIC
33.	Location of any meteorological stations in the general area.
	RAPE BASE CERRONARY SPECTARY
34.	Comments WITWESS REASONARLY CLARITORING
	Signature of Interrogator
QUESTI	ONS 32, 33 and 34 to be answered by interrogator. PLC OFF
Note	Since it is normally impossible to estimate the height, and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

RESTRICTED

REPORT OF AERIAL OBJECT OBSERVED

/ A 4 4	
', 6	Name of Observer. M.R
2.	Address of Observer. 2.3. F. RINCESS ST. MAFFIRA
3.	Occupation of Observer. SAS. VAL LARCUR!
4.	Date and Time of Observation (Time to be given in local time)
24	APE 61 0330 1 25 APR 68 10430
5.	Duration of Observation(s).1-2.4RS
6.	Observers Location at Time of Sighting (Give details of own
2 MILE	position by map reference if possible, or by known
Tall the second	FLD RALWAY ST. ATION landmarks)
7.	Weather Conditions at time(s) of observation(s)
College and the	BOTH DECASIONS
8.	Aids to Obserwation(s). (Describe any equipment used in the observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
100 X 200 300 300 300 300 300 300 300 300 300	ROUNA (2) IN SKY
10.	What first attracted observer's attention, eg light or noise.
	LIGHT ONLY
· 《 · · · · · · · · · · · · · · · · · ·	
THE PARTY OF THE P	Did object appear as a light or as a definite object.  DEFINITE - OBJECT-
12.	If there was more than one object, how many were there, and what was their formation.
<u></u>	ONEOBJECT.
13.	What was the colour of the light or object RED. THEN. OR P.NGE
14.	What was its apparent shape SEM ( . CIRCLISOR . CATLINE OF
15.	Was any detail of structure observable
16.	Was any method of propulation obvious
17.	Was there any sound
18.	Height, or angle of elevation. 8809. 5.0 ON 2.00 OF CONTRACT
19.	Speed, or angular velocity S. C.W. M. N. N. C
20.	Was the object stationary? No As FOR
21.	What was the direction of flight with reference to landmarks
	or points of the compass
To the last	
	11.1/2.
学说:	RESIDICATED

1	RESTRICTED
1/2	
1.8	Did the object remain on a straight path, deviate or
	manoeuvre at all?
23.	Was any trail of exhaust, vapour or light geen N.P
24.	Where did object disappear, eg in mid-air, behinda hill.
	over the horizon.
(+,-	DISAPPEARED IN MID-AIR
25.	Existence of any physical evidence such as fragments,
	photographs, or other supporting evidence.
	MO
	IM AM
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 19 and 19.
	certain about the answers given to 18 and 19.
	and the control of th
20	Are you a member of any organisation interested in aerial
29.	phenomena?
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30.	Name and Address of organisation
31.	Any additional information
MANUFACTURE OF THE PARTY OF THE	
444	t p.C. 98/98/98.5
	0/20 1) 1
1 45.1	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of
	sighting. N.O. C. VIL. OR MULTURRY PARTRAKEIL
	Store Constant and Constant Co
	a
33.	Location of any meteorological stations in the general area.
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34.	Comments W. U. W. E. F
IN	eex.
	many in the state of the state
	Signature of Interrogator. R. M
QUESTIC	NNS 32, 33 and 34 to be answered by interrogator. FLC. OFF
Late manual	
Note	Since it is normally impossible to estimate the height, and speed of a strange object, it will usually be better
Carrie W.	to endeavour to determine the angle of elevation of the
15-11	object, the angle through which it moved, and the time taken to do this.
Jan 11	
The state of the s	The state of the s
HOD TO SEE	
	RESTRICTED

	RESTRICTED
A	REPORT OF AERIAL OBJECT OBSERVED
/ ',©	Name of Observer.MR. GAVIN WHEELAN Age 22
2.	Address of Observer. 8.4. M. ADRM. ST M. F.F. R
3. A.	Occupation of Observer
WED:	Date and Time of Observation (Time to be given in local time)
5.	Duration of Observation(s) 3/18
6.	Observers Location at Time of Sighting (Give details of own position by map reference
6	if possible, or by known landmarks)
7.	Weather Conditions at time(s) of observation(s) Q. CLOUDY
2	Say GASAR
8.	Aids to Observation(s). (Describe any equipment used in the
	observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
.Oon	GROUND Q PPPLOX 450 FARVATIO
10.	What first attracted observer's attention, eg light or noise.
11.	The state of the s
<b>~</b>	Did object appear as a light or as a definite object.  OFFINITE OBJECT - A 40T AIGHTS
12.	If there was more than one object, how many were there, and
	what was their formation.
13.	What was the colour of the light or object. RED THEN ORAN
14.	What was its apparent shape. BANNA. SHARE Gell. ACCASION
15.	Was any detail of structure observable. A.S
17.	Was there any sound
18.	Height, or angle of elevation
A STATE OF THE PARTY OF	Speed, or angular velocity
47 1 1 32 1	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass
Mark	2WORTHER TYTHENVERTICAL
(61.)	RESTRICTED

0	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light geen M.
24.	Where did object disappear, eg in mid-air, behinda hill, over the horizon.
	BECRAME. LESS KINDLE BS. I.T. POLE.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 19 and 19.
29.	Are you a member of any organisation interested in aerial
	phenomena?
30.	Name and Address of organisation
31.	Any additional information
02	7.59T. NOT THE MOON.
	Signature of Observer Sauvis . D. White
32.	Location of any air traffic in the vicinity at the time of
	Ne. GWIL ARE WILLIAMY JAK. TRAFFIC
33.	Location of any meteorological stations in the general area.
34.	Comments W. IT. M. G.S. S R. R. M. R. T
	RTMARK
QUESTI	ONS 32, 33 and 34 to be answered by interrogator. FLC
<u>Not</u>	

5/4/1/AIR/25)

The Herald, excellowine 26/4/68

# NIGHT \*HEIGHT NOT QUITE RIGHT

SALE. — What Hey-field's sanitary collec-tors saw in a paddock at 3.30 a.m. has set off an RAAF inquiry.

It happened on Wednesday when their truck broke down 1's miles from Heyfield on the Sale Rd.

Gavin Whelan and his helper, Ian Lord of Maf-fra, said they were think-ing about getting a tow when they saw a string of red lights approach-ing.

ing.

But when it didn't come closer, we got up on the truck bonnet and saw it was an object in a paddock. It had a row of red lights and a dome with a light on top." Mr Whelan said today. "Ian said, 'let's get the hell out of here."

out of here.

"Later on Wednesday, I went to the paddock with my wife. Valerie, and her brother. Steve, and his wife Jeanette.

"We found the area of dock grass wilted as if it had been sprayed with pulson."

On Thursday morning at 4.10 on their collection round, Whelan and Lord saw more lights moving above ground level.

The men did not tell about their sighting until today for fear of tribude.

			MOTOPS	饭	
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ME	MORANI DRM A273 MAR 63	MUC	For use within the RAAF only. Write or print clearly	5/6/1/S	(2)
-	teadquarters,	Support Cor	marov	DATE 7 MAY	68
	Destartment .		DAFI	DEPT. OF	AID
SUBJECT	UFO by	glhings		580 -1-1	
1	Enclosed	hereunds in	copy of em	and the	153 h
office	Lavertan se	mal A288	of 16 april	68.	
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SIGNATO	URE HOLY	PRINTED NAME  J. GAVEY	The state of the s	APPOINTMENT C INTELL O	PHONE EXTN 1410  6.0.0. 977

BS/5/4/Air(38)

Headqu rters RAAF Base LAVERTON VIC 3027

29th April 1968

Headquarters Support Command (2) RAAF Victoria Barracks MELBOURNE VIC 3004

# REPORT ON SIGHTINGS MADE ON 9-10TH APRIL 1968 MELBOURNE AREA LAV MESSAGE A288 DATED 16TH APRIL 1968

- On the evenings of 9th April 1968 and 10th April 1968 Master Garry Little aged 14 years of 32 Tobruk Crescent Nth Williamstown Victoria observed several objects in the sky near his home. On the second night, 10th April 1968, a Master T. Smith, estimated age 14 years, of 50 Tobruk Crescent Nth Williamstown Victoria was a witness to the sightings listed as two to five inclusive.
- Various organisations were contacted in regard to these sightings and the following information was used to assess them.

#### Satellites in the area

1. 9th April 1968 Pegasus ONE

Pegasus THREE 2.

3. Pagoes ONE

10th April 1968

1. Pegasus ONE

2. Pegasus THREE

3. Pagoes ONE

Although Pegasus One and Three had similar orbits to the sightings, Pagoes one did not. Also the ETA's in the Melbourne area of all three satellites were to early for the sightings and therefore the satellites were not used in the assessment.

#### b. Aircraft in the Area

9th April 1968 1.TJD DC9 Adelaide for Essendon ATA 0915Z

2. RMD DC9 Adelaide for Essendon ATA 0918Z

3. Qantas HS125 Adelaide for Avelon ATA 0926Z

 4. QantasHS125 Avelon for Sydney ATD1025Z
 5. Beech type Aircraft Moorabbin for Essendon Mangalore Moorabbin ATD Moorabbin 0940Z

6. Cherokee Aircraft Moorabbin for Essendon-Bendigo-Bacchus Marsh-Moorabbin ATD Moorabbin 0905Z

10th April 1968

1. TJK DC9 Adelaide for Essendon ATA 0930Z

2. Qantas HS125 Hobert for Avelon ATA 0946Z

3. Qantas HS125 Avelon for Sydney ATD1030Z

4. Qantas Training 707 circuits and ILS

training at Avelon from 0645Z to 1100Z.

#### c. Met Balloons released in the Area

No met balloons were released by either Laverton or Essendon met section during the time of the sightings.

#### Weather in the Area

Laverton Weather (OSOOZ Periodic No 0900 9th April 1968 periodic avail) Surf wind 160/2 KTS visit WX fine and haze 2/8 CCS 25000 Upper winds recorded at 1000Z were light and variable from 090 through 180 to 360 max speed 10 knots.

Essendon weather (0900Z Periodic)

Wind 190/2 KTS VIS 17 WX fine 1/8 C1 25000

10th April 1968 Leverton Weather (08002 Periodic)

Wind calm VIS 8 WX hazy 5/8 AC 10-14000 Upper winds recorded at 1000Z were 225 max 10 knots.

Essendon Weather (0900Z Periodic)

Wind 360/3 visis WX smoke haze 3/8 AC 11000 Last night both evenings 0804Z.

#### Planets visible in area

Moon bearing 035 T elevation 30 Full moon. 9th April 1968 1.

2. Jupiter bearing 035 T elevation 30

1. Moon bearing 050 T elevation 30 Full moon. 10th April 1968

2. Jupiter bearing 035 T elevation 30

- f. Garry Little is a member of the Victorian UFO research society and is considered by the Secretary Mrs. J. Magee 18 Hanby Street, Brighton Fictoria Phone 922502 as a reliable type of lad.
- g. All sightings were made with the aid of binoculars.

#### 3. Sighting One 090910Z April 1968

A pin point of light was observed 45-30 degrees above the horizon moving at medium speed towards the North East passing three north. This sighting could have been either one of two DC9 aircraft approaching runway 26 at Essendon, inbound from Adelside. Only cabin lighting appeared to be visible to the observer.

#### 40 Sighting Two 100850Z April 1968

A flashing red/orange light was observed in the North West moving at slow speed towards the North East. It disappeared in cloud. This could have been the Qantas 707 operating at Avalon. Controllers at Avelon say it is possible for aircraft to be up to 6 miles East of Avelon when proceeding north to intercept the ILS glide path. The anticollision light would be operating in anti-cipation of the arrival of the HS125 from Hobert.

#### 5. Sighting Three 100855Z April 1968

Dull white light sighted in the south moving at high speed from South to North at a very high altitude. It disappeared into the north. In the absence of any other information this sighting would most likely be an object reentering the earths atmosphere.

#### Sighting Four 100905Z April 1968

Bright yellow light moving at medium speed was sighted in the West, above cloud. Object disappeared into the north. Flight path was curved then straight. This is consistent with the flight path followed by an aircraft positioning on the HLS at Avelon. However the colour and being above cloud creates some doubt as to its being an aircraft. Aldebran which is a yellowish star, was in the western sky at the time bearing 310 T Elevation 20. It is possible that a combination of cloud movement and the movement of the leaving aircraft may have confused the observer.

#### 7. Sighting Five 100915Z April 1968

Dull white light observed moving at slow speed from the Northwest. Then North to the Northeast. Object disappeared in cloud. This sight was most likely to have been the outbound DO9 from Adelaide to Essendon.

Although the observer is considered by his organisation to be reliable, his age and enthusiam to sight UFO's may at times get the better of him. In one report he states "I went outside to have a look to see if I could see any UFO's" and within 10 minutes he has observed one and the next night four more. There was plenty of aircraft activity in his area on both nights and with slight time adjustments there movements could easily suit the case. When the observer lives is at the Southwest corner of the junction of three major air routes, a light aircraft corridor and the Laverton/Point Cook training zones.

With the provision of radar at Tullamarine Aircraft need not follow set pa the as in the time before radar and are often vectored away from standard tracts to suit various needs. Therefore it is possible for an aircraft to be sighted in unusual places. No other organisation or the aircraft in the area has reported any sightings during this period of time.

(GEORGE A. RICHARD)

Flight Lieutenant

UFO Investigating Officer

Encls (2)

## REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer Age 14.45
2.	Address of Observer . 3.2. Toporyk CRESENT
3.	Occupation of Observer 155H
4.	Date and Time of Observation (Time to be given in local time)
apro.	X10. Past. 7. PM 9/4/68 THESDAY
5.	Duration of Observation(s) ANTROX 5 MINS
6.	Observers Location at Time of Sighting (Sive details of own position by map reference if possible
.ON	ME. LAWN IN FRONT or by known landmarks)
O.F	.HOME
7.	Weather Conditions at time(s) of observation(s). C.A.D.W.D.X
ABENT	IS ELOUD., EDG. WIND (EAKLY STROWS) BKIGHT. MODULIENT
	Aids to observation(s). (Describe any equipment used in the observation)
BIND.	EVEABLE
	Where was object first observed, eg, overhead, coming from behind a the horizon, etc.
NW. QF.	HOME, JUST. AMEARD INSKY
10.	What first attracted observer's attention, eg light or noise.
J. V. S. T.	HACLENEDT.Q
11.	Did object appear as a light or as a definite object.
	Tour As A. to State
	If there was more than one object, how many wars there, and what was
12.	If there was more than one object, how many wars there, and what was
12.	If there was more than one object, how many wars there, and what was nation.
12. their for	If there was more than one object, how many wars there, and what was nation.  What was the colour of the light or object. WHATE
12. their for	If there was more than one object, how many wars there, and what was mation.  What was the colour of the light or object
12. their form 13.	If there was more than one object, how many wars there, and what was nation.  What was the colour of the light or object. WHATE
12. their form 13. 14.	If there was more than one object, how many wars there, and what was mation.  What was the colour of the light or object
12. their form 13. 14. 15.	If there was more than one object, how many wars there, and what was nation.  What was the colour of the light or object. WHATE
12. their form 13. 14. 15. 16.	If there was more than one object, how many wars there, and what was nation.  ONE  What was the colour of the light or object. WHATE
12. their form 13. 14. 15. 16. 17.	If there was more than one object, how many wars there, and what was nation.  What was the colour of the light or object. W.M.L.T.F
12. their form 13. 14. 15. 16. 17. 18. 19. 20.	If there was more than one object, how many wars there, and what was nation.  What was the colour of the light or object. WHITE

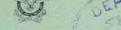
22.	Did the object remain on a straight path, deviate or mandauvie at all,
********	ETBAISHT
23.	Was any trail of exhaust, vapour or light sean NON.F
24. horizon.	Where did object disappear, eg, in mid-air, behind a hill, over the
	M.PAIB
25. other sup	Existence of any physical evidence such as fragments, photographa, or porting evidence.
	N.2N.E
26.	Have you observed any unusual phenomena praviously
27.	If so, give details of incident(s)
28. about the	State any experience which enables observer to be reasonably certain answers given to 17 and 18.
REF. 18:	SCHOOL WORK - SOCIA GEOMETRY ATS.
29.	Are you a member of any organisation interested in aerial phenomena.
VICTOR	AN. V.F.O. BESEARCH. SOCIETA
30.	Name and Address of organisation . NAM. E AS . ABOXE.
. 5. F. C. R.F.	BRIGHTON PHONE 922502
31.	Any additional information
	NONE
	Signature of Observer G. Liff. Co
32.	Location of any air traffic in the vicinity at the time of sighting.
1- T.J.D.	DEG. ATA EN 0915 & FROM AD
4 RMD.	79.9. ATA EN 0918 + FROM AD
33.	Location of any meteorological stations in the general area.
LOVERT	ON., ESSANDON.
34.	Comments . Could have her a ceft from
A.D	ing into EN. Ma apparent wet Ballow
.atve	the time work launched
	Signature of Interrogetor Lyst Helly elglif
QUESTION	95 32, 33 and 34 to be answered by interrogator.
Note:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

## REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer GARRY. ALTITLE
2.	Address of Observer 32 T. 9.8 RVK CRES N. WILL IAMSTOWN
3.	Occupation of Observer T.E.C.M J. S. HODL G.T. U.D. ENT
4.	Date and Time of Observation (Time to be given in local time)
WED. 19	108.18. 19.78.70m. Tit. 15.75th 15pm
	Duration of Observation(s) 25
6.	Observers Location at Time of Sighting (Give details of own position
	HE CHICKEN SHED or by known landmarks)
	IN BACKYARD OF HOME
	Weather Conditions at time(s) of observation(s).
	THEATY WIND FAIRLY STRONG, MAZE DO
HOR	Aids to observation(s). (Describe any aquipment used in the
	observation)
	***************************************
9. hill, over	Where was object first observed, eg, overhead, coming from behind a the horizon, etc. 1 NW N 5KY. 2 5 N 5KY
3	W FROM OUT OF CLOUPS & WW IN AIR
10.	What first attracted observer's attention, ag light or noise.
	WELE LIGHTS.
11	Did object appear as a light or as a definite object.
	944 AS 414H.T.S.
12. their form	If there was more than one object, how many ware there, and what was mation.
ONA	Y. ONE OBJECT AT EACH SISHTING
13.	What was the colour of the light or object & GARDAL WHITE SCHOOL & DULL
14.	What was its apparent shapeNONE
15.	Was any detail of structure observable. NONE
16.	Was any method of propulsion obvious NONE
17.	Was there any sound NONE  1 Low 2 VERY HIGH 3/ VARIED IN ACCOUNT
18.	L LOW & VERY HIGH SY VARIABLE TO THE SECOND
19.	Height, or angle of elevation. A. A. D. S
20.	Was the object stationary
Et,	What was the direction of flight with reference to landmarks or f the compass.
2.NW.	TO E 7 5 TO N 3/ W TO N 4/ NW TO NE

22.	Did the object remain on a straight path, daviate or manoeuvre at sll.
1 stars.	M.T 3/ MALED . DURKETION . TWILE . 4) STRAIGHT
23.	Was any trail of exhaust, vapour or light seen NONE
24. horizon.	Where did object disappear, eg, in mid-air, behind a hill, over the
14.660	VZ
25. other sup	Existence of any physical evidence such as fragments, photographs, or porting avidence.
	NONE
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s) 9. ACA. 68. (Accompanies).
28. about the	State any experience which enables observer to be reasonably certain answers given to 17 and 18.
the	8. SCHOOL WORK SOLIR SEOMETRY ETC.
29.	Are you a member of any organisation interested in aerial phenomena.
NIGTON	RIAN. V.F.O. BESEARCH. SOCIETY.
30.	Name and Address of organisation NAME
SECRET	MAX. MAS JUDITH MASEE 18 HANDY ST. BRIGHTON PHONE 922502
31.	Any additional information
W.1.T.P.	ESS. T.E.B.A. J. S.M. J. TH.
AND DESCRIPTION OF THE PARTY OF	TOBRUK CRES NIH WILLIAMS TOWN.  CH SCHOOL STUDENT  Signature of Observer J. Lift G.
32.	Location of any air traffic in the vicinity at the time of significant
YH TOT. A	KDE. 9 A.D FRA EN ATA 0.828. #
33.	Location of any meteorological stations in the general area.
.A.R.Y.	ERTON ESSENDON
34.	comments Lux. of the sightings offer to be asft.
1.12.1	met Ballown released at the reported times of
Anga	Togge
	Signature of Interrogator Gent Fully High
QUEST10	ONS 32, 33 and 34 to be answered by interrogator.
Note:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it would,

and the time taken to do this.





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE, PENRITH 2331

TELEGRAPHIC ADDRESS "AIRCOMMAND SYDNEY"

HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

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

-1 MAY '68

Secretary Department of Air Russell Offices CANBERRA ACT 26 2600

(Attention: D/DAFI (OPS))

#### REPORT OF AERIAL OBJECTS OBSERVED

- Enclosed is a report of a sighting by Mr J.K. Middleton.
- Mr and Mrs Middleton's description of the observations at the time of interview was continually clouded with reference to extra-terrestial space vehicles and when asked how many objects were observed during one observation the answer changed from:
  - All over the sky,
  - Lots of them,
  - c. A number of them, to
  - d. Three (3).
- The above answers tend to indicate that observers are unreliable, however, there are certain similarities to the report submitted under cover of our 5/15/1/Air(38) dated 4 Mar 68.

John C. LUKER) Flight Lieutenant For Air Officer Commanding

Enclosure: Report of Aerial Objects Observed

RESTRICTED

# \*

#### RESTRICTED

## INTELLIGENCE - REPORT OF AERIAL

## OBJECT OBSERVED

(Operational Command ASI 3/A/5)

# PART I - REPORT BY OBSERVER

1.	Name of observer. MA. J. K. MIDDLETON Age. (8
2.	Address of observer
1	ZILLMERE A.D. Phone.
3.	Occupation of observer. MARMORYGR
4.	Date and time of observation. (1) 22.093/2 FED 68 (II) APPROX 5 WFERS LATER.  (M) WELL SISHTED LATE 1967 BUT LOND NOT REMED MY FEDERAL BUT AND DESTRUMENT OF THE PROPERTY OF T
5.	Duration of observation
6.	Observers location at time of sighting. ZALLMERE
8.	Describe any aids or equipment used in the observation
	(1) BINDCULARS
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	. (O.S.W. OW) TAWARPS . HORIZON.
10.	What first attracted observer's attention? (eg, light or noise).
	LISHT., . ASSIDENTAL SISHTIMS
11.	Did object appear as a light or as a definite object?
11.	
11.	Did object appear as a light or as a definite object?
	Did object appear as a light or as a definite object?
	Did object appear as a light or as a definite object?
12.	Did object appear as a light or as a definite object?  DAISAT. 4154.T. 408.TER. THAN. STAR.  If there was more than one object:-  (a) how many were there?3.087.647.5.08.22.865.68.  (b) in what formation were they?
12.	Did object appear as a light or as a definite object?
13.	Did object appear as a light or as a definite object?  DAISAT. 4154.T. 408.TER. THRN. STAR.  If there was more than one object:-  (a) how many were there?3.087.647.5.08.22.865.68.  (b) in what formation were they?

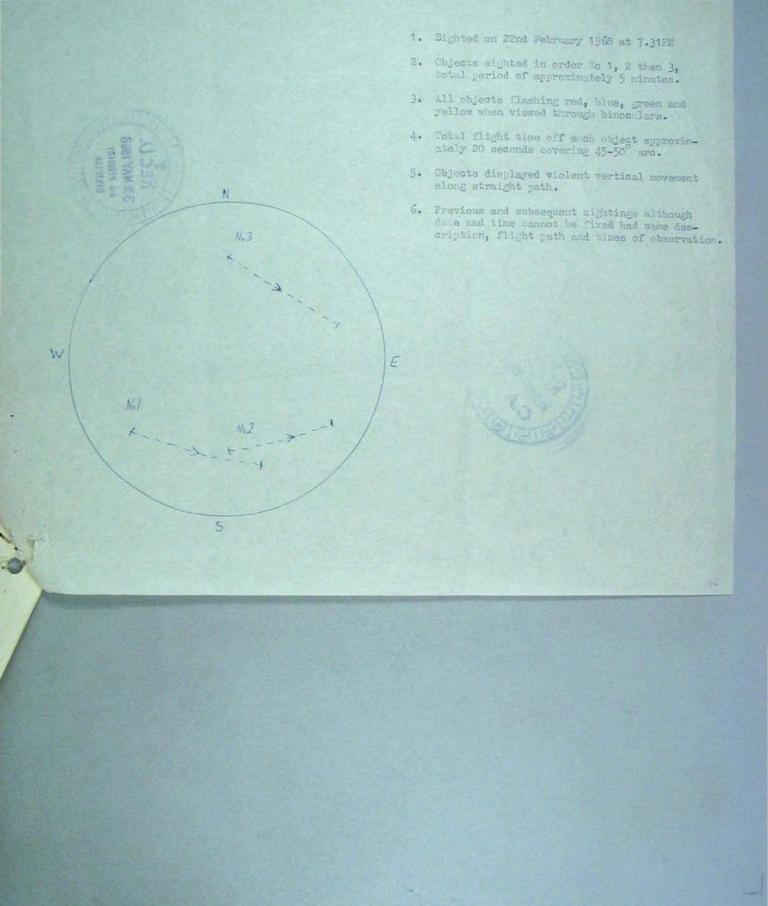
-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation) . W.y. high 45.
19.	What was its speed? (or angular velocity)5.0
20.	Was the object stationary? . W
21.	What was the direction of flight with reference to landmarks or points of the compass?  See attacked desappare
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?  Might path hat had winders marked movement
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	to anid sir
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? In the the the things to
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.
29.	Are you a member of any organisation interested in aerial phenomena?
	No.
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	***************************************
	***************************************
	***************************************

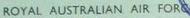
-3-

## PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading T
	Height,000 ft,000 ft,600 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	sircraft type . FAMADSHIP . Ago . Engle Town for book landon et . 1926. t
	HeadingT
	Height,000 ft,000 ft,000 s
	SpeedK
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 F.ASLE FARM
	at. 22.05.00Z and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
	N. METERAS . REPORTED (comet, meteorite shower etc)
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	M.M. NONELTS. O.F. STATE DOSSERVATORY COULD NOT. SUSSEST
	DEFINITE SATELLITES
38.	There is oenclusive evidence that the objects reported was: SATULITE S
	***************************************
39.	The object reported could have been: SATESLITES . O.L. ASSOCIATED
	. HARREAGE
40-	The cause (or likely cause) of the sighting cannot be determined.
	81 WING (Unit) D. W. CHE SHER (Name)









TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

IN REPLY QUOTE 5/15/1/Air (55)

26th April 1968

DAFI OF De

Secretary
Department of Air
Russell Offices

(Attention D/DAFI OPS)

#### REPORT OF AERIAL OBJECT OBSERVED

 Enclosed is a report of a sighting by Miss L. FERRY on the 12th April 1968.

This Headquarters has no comment to offer.

(J.C. LUKER)
Flight Lieutenant

for Air Officer Commanding

Enclosure: 1. Report of Aerial Object Observed

RESTRICTED

### REPORT ON AERIAL OBJECT OBSERVED MISS L. FERRY Name of Observer ... Address of Observer 21 QUINTON ROAD MANLY NSW 2. Occupation of Observer STENOGRAPHER 3. Date and Time of observation (Time given in 24 hour clock 4. 12 APR 68 1900 hrs Period of observation(s).... TEN MINUTES 5. Manner of observation: (Give details of own position by map 6. reference if possible, or by known landmarks, and describe any equipment used in the observation). OBJECTS SEEN WITH NAKED EYE. Where was object first observed, e.g. overhead, coming from 7. behind a hill, over the horizon, etc. COMING OVER HORIZON What first attracted observer's attention, e.g.light or noise. MOVING LIGHT IN SKY Did object appear as a light or as a definite object. JUST LIKE MOVING STARS If there was more than one object, how many were there, and what was their formation. TWO OBJECTS, FIVE MINUTES APART TRAVELLING IN SAME DIRECTION. What was the colour of the light or object. SAME AS STAR ..... 11. What was its apparent shape DID NOT APPEAR TO HAVE ANY SHAPE 12. - JUST LOOKED LIKE STAR. Was any detail of structure observable........... 13. Was any nethod of propulsion obvious............ 15. 16.xx Height, or angle of elevation.... UNKNOWN

Since it is normally impossible to estimate the height and speed of a strange object it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

State any experience which enables observer to be reasonably

17.xx Speed, or angular velocity.........UNKNOWN

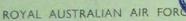
certain about the answers given to 16 and 17.

N/A

H	ort on aerial object boserved (contd./
19.	Direction of flight with reference to landmarks or points of the compass.
	TRAVELLING IN NORTH WESTERLY DIRECTION
	Did the object remain on a straight path, deviate or manoeuvre
	STRAIGHT PATH
21.	Was any trail of exhaust, vapour or light seen
22. over	Where did object disappear, e.g. in mid-air, behind a hill, the horizon.
	OVER THE HORIZON .
23. grap	Existence of any physical evidence such as fragments, photo- hs, or other supporting evidence.
24.	Weather conditions experienced at time(s) or observation(s) VERY CLEAR SKY
25.	Location of any air traffic in the vicinity at the time of NO AIR TRAFFIC sighting.
	***************************************
26.	Location of any meteorological stations in the general area UNKNOWN
	Any additional information . OBJECTS ALSO OBSERVED BY MRS J. SMITH
••••	19 QUINTON ROAD MANLY NSW.
••••	***************************************

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







TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS

IN REPLY QUOTE 5/15/1/Air(52)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

89. Half L1

JOHF!

Secretary
Department of Air
Russell Offices
CANBERRA ACT

2600

(Attention D/DAFI OPS)

#### REPORT OF AERIAL SIGHTING OBSERVED

1. Enclosed is a report of a sighting by Mr Leonid DENYSENKO on the 23rd February 1968.

2. Mr DENYSENKO's description of his sighting is consistent with the reflections of the Mascot Meternological searchlight which was in operation at that time (Item 37 on report).

(JOHN C. LUKER)
Flight Lieutenant

for Air Officer Commanding

RESTRICTED

## INTELLIGENCE - REPORT OF AERIAL

#### OBJECT · OBSERVED

(Operational Command ASI 3/A/5)

# PART 1 - REPORT BY OBSERVER

1.	Name of observerMBLEQNID.DENYSENKQAGE41
2.	Address of observer
	PHONE 6306386
3.	Occupation of observer HIGH SCHOOL TEACHER (5 YRS)
4.	Date and time of observation .23FEB68 0145K
5.	Duration of observation .3 or 4 seconds
6.	Observers location at time of sighting
	302 PENNANT HILLS ROAD, CARLINGFORD NSW
7.	Weather conditions at time of observation .VISIBILITY 15 MLS
	WIND S.W. 6/8 CLOUD 1500' - 1000' FRONTAL CHANGE DEVELOPING
0	WIND S.W. 6/8 CLOUD 1500' - 1000' FRONTAL CHANGE DEVELOPING (MASCOT WEATHER) W. Describe any aids or equipment used in the observation
0.	
	NAKED BYE
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	hind a hill, over the horizon). TO SE ROUGHTLY OVER HARBOUR BRIDGE
10.	What first attracted observer's attention? (eg, light or noise).
	LIGHT IN SKY
	***************************************
11.	Did object appear as a light or as a definite object?
	STRONG LIGHT (AS COLOUR OF STREET LIGHT)
12.	If there was more than one object:-
	(a) how many were there? 10 LIGHTS (CLOSE) CHANGING TO ONE
	(b) in what formation were they? ELIPSE
	What was the colour of the light or object?
	What was its apparent shape?
- 17.	. Was any detail of structure observable? .NO

-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation)30° OR LESS
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?  MOVED DIRECTLY AWAY FROM OBSERVER
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAIGHT - DIMINISHING IN INTENSITY
23.	Was any trail of exhaust, vapour, or light seen? NO
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)  MID AIR
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	NO NO
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
	NIL
	***************************************
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	NO NO
29.	Are you a member of any organization interested in aerial phen-
	omena? NO
30.	Name and address of organisation
31.	Any additional information which relates to the sighting. FIRST SIGHTING OF ANY OBJECT.
	***************************************
	***************************************

.../3

-3-

#### PART 2 - UNIT EVALUATION /

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil sircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft typeNIL
	HeadingTT
	Height,000 ft,000 ft,,000 ft,,000 ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	NONEVISIBLE
35 .	A meteorological balloon was released from
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns). MASCOT MET SECTION REPORTS CLOUD BASE
	SEARCHLIGHT IN OPERATION 0145K
38.	There is conclusive evidence that the object reported wasLIGHT
	OF MET SEARCHLIGHT ON CLOUD
	***************************************
39.	The object reported could have been CLOUD BASE SEARCH
	LIGHT MASCOT AERODROME
40.	The cause (or likely cause) of the sighting cannot be determined.
	Dev Neumann
****	RAAF RICHMOND D.W. NEUMANN (Name)
****	**************************************

8 APR 16 8 09

NNNMV

DRB096 YDB081 KYA409

Uu

BR RAYMPP

DE RAYPLY 020 16/0549Z

ZNR UUUUU

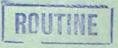
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FM HQLAV

TO RAYOC /HQSUPCOM

RAYMPP/DEPAIR

BT







DAF!

UNCLAS A288 HQSUPCOM FOR C INTELLO CMM DEPAIR FOR DAFI

UFO REPORTS PD ON TWO EVENINGS TUESDAY 9 APR 68 AND WEDNESDAY TO APR

CA REPORTEDAN OBSERVER LOCATED AT NORTH WILLIAMSTOWN VICTORIA REPORTED

THE FOLLOWING SIGHTINGS PD SIGHTING ONE Ø9Ø91ØZ APR 68 PD WHITE PIN

POINT OF LIGHT SIGHTED 45 DEGREES ABOVE THE NORTHWESTERN HORIZON MOVING

AT MEDIUM SPEED TOWARDS THE NORTHEAST IN A STRAIGHT PATH MAKING VERY
SMALL CHANGES IN ALTITUDE CMM OBJECT FADED IN DISTANCE PD WEATHER
CLEAR VIS GOOD PD NO OTHER WITNESSES PD SIGHTING TWO 100850Z APR 68
PD DULL RED/ORANGE LIGHT FLASHING ON/OFF ABOUT EVERY SECOND SIGHTED IN
NORTHWEST MOVING AT SLOW SPEED TOWARDS THE NORTHEAST IN A STRAIGHT PATH
AT A LOW ALTITUDE PD OBJECT DISAPPEARED IN CLOUD CMM WEATHER CLOUDY AND
HAZY PD ONE WITNESS PD SIGHTING THREE 100855Z PD DULL WHITE LIGHT
SIGHTED IN SOUTH MOVING AT HIGH SPEED FROM SOUTH TO NORTH AT A VERY
HIGH ALTITUDE PD OBJECT DISAPPEARED INTO THE NORTH CMM WEATHER CLOUDY
AND HAZY PD ONE WITNESS PD SIGHTING FOUR 100905Z APR 68 PD BRIGHT
BT

PAGE 2 OF RAYPLV 020 UNCLAS YELLOW LIGHT SIGHTED IN WEST ABOVE CLOUD MOVING AT MEDIUM SPEED IN A CURVED THEN STRAIGHT PATH PD OBJECT DISAPPEARED INTO NORTH CMM WEATHER CLOUDY AND HAZY PD ONE WITNESS PD SIGHTING FIVE 100915Z APR 68 PD DULL WHITE LIGHT SIGHTED IN NORTHWEST MOVING AT SLOW SPEED CMM SIMILAR TO SIGHTING TWO CMM FROM NORTHWEST TO NORTH TO NORTHEAST AT A LOW ALTITUDE PD OR LECT. DISAPPEARED IN SIGHT

BT UNCLAS A288 HQSUPCOM FOR C INTELLO CMM DEPAIR FOR DAFI UFO REPORTS PD ON TWO EVENINGS TUESDAY 9 APR 68 AND WEDNESDAY 10 APR SA REPORTERAN OBSERVER LOCATED AT NORTH WILLIAMSTOWN VICTORIO REPORTED THE FOLLOWING SIGHTINGS PD SIGHTING ONE 090910Z APR 68 PD WHITE PIN POINT OF LIGHT SIGHTED 45 DEGREES ABOVE THE NORTHWESTERN HORIZON MOVING

AT MEDIUM SPEED TOWARDS THE NORTHEAST IN A STRAIGHT PATH MAKING VERY SMALL CHANGES IN ALTITUDE CMM OBJECT FADED IN DISTANCE PD WEATHER CLEAR VIS GOOD PD NO OTHER WITNESSES PD SIGHTING TWO 100850Z APR 68 PD DULL RED/ORANGE LIGHT FLASHING ON/OFF ABOUT EVERY SECOND SIGHTED IN NORTHWEST MOVING AT SLOW SPEED TOWARDS THE NORTHEAST IN A STRAIGHT PATH AT A LOW ALTITUDE PD OBJECT DISAPPEARED IN CLOUD CMM WEATHER CLOUDY AND HAZY PD ONE WITNESS PD SIGHTING THREE 100855Z PD DULL WHITE LIGHT SIGHTED IN SOUTH MOVING AT HIGH SPEED FROM SOUTH TO NORTH AT A VERY HIGH ALTITUDE PD OBJECT DISAPPEARED INTO THE NORTH CMM WEATHER CLOUDY AND HAZY PD ONE WITNESS PD SIGHTING FOUR 100905Z APR 68 PD BRIGHT

PAGE 2 OF RAYPLV 020 UNCLAS YELLOW LIGHT SIGHTED IN WEST ABOVE CLOUD MOVING AT MEDIUM SPEED IN A CURVED THEN STRAIGHT PATH PD OBJECT DISAPPEARED INTO NORTH CMM WEATHER CLOUDY AND HAZY PD ONE WITNESS PD SIGHTING FIVE 100915Z APR 68 PD DULL WHITE LIGHT SIGHTED IN NORTHWEST MOVING AT SLOW SPEED CMM SIMILAR TO SIGHTING TWO CMM FROM NORTHWEST TO NORTH TO NORTHEAST AT A LOW ALTITUDE PD OBJECT DISAPPEARED IN CLOUD CMM WEATHER CLOUDY AND HAZY PD ONE WITNESS PD INITIAL CHECK REVEALS CIVIL AIRCRAFT OPERATING IN THE AREA AT THE TIME CMM NO MET BALLOONS HAD BEEN RELEASED IN THE CAS TIME PERIOD PD REPORT FOLLOWS PD MEORMATION

COPY



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(16)

HEADQUARTERS SUPPORT COMMAND VICTORIA BARRACKS MELBOURNE SCI VIC 3004

- 8 APR 1968

Department of Air (DAFI)
Russell Offices
CAMBERRA ACT 2600

#### UN-IDENTIFIED FLYING OBJECTS

- Enclosed are reports on UFOs sighted on 19th March 1968 and investigated by RAAF East Sale.
- 2. This Headquarters agrees with the Investigating Officer that probably two different sightings were made one by Messrs Morgan and Bennett which was probably a meteorological balloon, and the other by Mr Scott and Flg Off Bennetts. As the latter sighting was for a period of 1½ hours, it is unlikely that it would be an aircraft or a satellite and in view of the quite different descriptions given in these two view of the quite different descriptions given in these two reports, no firm assessment can be given.
- Accompanying the above reports is a written proforma transcribed from a telephoned report from the 0 i/c Bacchus Marsh Aerodrome to C Intell 0. In this instance the sighting is considered to be Satellite Echo-1.

Wing Commander For Air Officer Commanding

Annex: A. and Appendices

B.

N.B. Timing, wind profile, a belleon physics are mange

with discription given by Horgen + b

tracked for ci minuses.

	Wind Direction (a)	Wind Level (b)	Wind Speed (c)
1.	South East	0 - 2000 ft	8 Knots
2.	North East	2000 - 3500 ft	5 Knots
3.	South East	3500 - 5000 ft	3 Knots
4.	North East	5000 - 10000 ft	5 Knots
			/Satellite

HQESL/5/2/Air(42)

ANNEX A TO HOSUPCOM 5/6/1/AIR(16) DATED 8 APRIL 1968

# INVESTIGATING OFFICER'S REPORT UNIDENTIFIED FLYING OBJECT OBSERVED IN SALE AREA 19TH MARCH 1968

Reference: A. HQBSL 5/2/Air(41) - UFO Sighting Report of 19th March 1968 compiled by Flying Officer P.J. Bennetts (0317443).

#### INTRODUCTION

- 1. A telephone report of an unidentified light was received by the Duty Air Traffic Controller, Flying Officer P.J. Bennetts, from Mr R.J. Morgan of Cobains and Mr N.W.C. Bennett at 2050 hours on 19th March 1968.
- 2. As stated in Reference A Melbourne DCA and adjacent airfields were contacted concerning aircraft movements at the time. The groundsman at West Sale airfield, Mr M.P. Scott, subsequently sighted an object and continued to observe it through binoculars.
- 3. On 25th March 1968 the following witnesses were interviewed :
  - a. Mr R.J. Morgan Farmer
    - b. Mr N.W.C. Bennett Water Bailiff
    - c. Mr M.P. Scott Senior Groundsman DCA
    - d. Flying Officer P.J. Bennetts (0317443) ATC

The reports of the witnesses are attached as Annexes A to D inclusive including a copy of Reference A.

#### DISCUSSIONS

#### Meteorological Aspects

- 4. The weather conditions recorded at the Meteorological Section RAAF Base East Sale at the time of sighting were:
  - a. wind calm, visibility 10 miles, smoke haze and one eighth of strato-cumulus cloud at 5000 feet.
  - b. the Temperature Gradient Graph also showed that there was an inversion (5° temperature difference) at a height of 5000 feet.
- 5. At approximately 2015 hours on 19th March 1968 a meteorological balloon was released from the Meteorological Section at East Sale and tracked for 21 minutes. The recorded wind observations were :-

	Wind Direction (a)	Wind Level (b)	Wind Speed (c)
1.	South East	0 - 2000 ft	8 Knots
2.	North East	2000 - 3500 ft	5 Knots
3.	South East	3500 - 5000 ft	3 Knots
4.	North East	5000 - 10000 ft	5 Knots

/Satellite

#### Satellite Data

6. The Visible Satellite Passes Bulletin for 19th March 1968 indicates that two satellites may have been visible at the time as follows:-

a. Echo I could be sighted from Melbourne between 1916 hours and 2016 hours in direction of azimuth 3320 to 184° and of elevation 77° to 44°.

ECHAL 1916 X 323" 7764 2016 112" JUST

1456051 1903K 260° 682L 2217K 221° 1922

b. Pageos I could be sighted from Melbourne between 1903 hours and 2217 hours in direction of azimuth 264° to 221° and of elevation 68° to 19°.

#### CONCLUSION

7. Due to the conflicting reports of the witnesses it appears possible that two objects may have been sighted. The vague report by Mr Scott roughly co-incides with the observations by Flying Officer Bennetts. I am in agreement with Flying Officer Bennetts in that their sightings were those of an aircraft on an un-notified flight.

8. The presence of smoke haze and the inversion made it possible for the light on the meteorological balloon to be reflected and refracted. This possibility, and the co-incidence in time, indicate it was the light suspended from the balloon that was seen by Mr Morgan and Mr Bennett.

foreins?!

(A.W. PERKINS) Flying Officer Investigation Officer

27 Mar 68

- Annexes : A. Report of Aerial Object observed by Mr R.J. Morgan.
  - B. Report of Aerial Object Observed by Mr N.W.C. Bennett.
  - C. Report of Aerial Object Observed by Mr M.P. Scott.
  - D. Report of Aerial Object Observed by Flying Officer P.J. Bennetts.

REPORT OF AERIAL OBJECT OBSERVED

ANNEX A TO HQESL 5/2/ATR(42) 27 MAR 68

1.	Name of Observer & FGINALD. JAHES MORGAN Age .#1	
2.	Address of Observer CLARCEANK RD. COBMINS VIC.	
3.	Occupation of Observer	
4.	Date and Time of Observation (Time to be given in local time)	
	1940868 2000 HRS	
5.	Duration of Observation(s) HPPRON Lives	
6.	Observers Location at Time of Sighting (Givo dotails of own position by	
TERM	map reference if possible, or by known landmarks)	
RHS	FARM YARD (MBOUT JOO YDS).	
7.	Weather Conditions at time(s) of observation(s) . Chenn NIGHT	
	H. RIP NOT RISE THE 2230	
	Aids to Observation(s). (Describe any equipment used in the observation)	
8.		
	No. AQS	
••••••		
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.	
	FAR TO SOUTH OVER HORIZON	
10.	What first attracted observer's attention, eg, light or noise.	
	ATTEMED TO NOTICE LIGHT WHILE TALKING	
11.	Did object appear as a light or as a definite object.	
	UNAT A ALGAT	
12.	If there was more than one object, how many were there, and what was their formation.	
	ONE OBTECT.	
13.	What was the colour of the light or object & K.A.M. OFF. ORDINGE AIGHT	
14.	What was its apparent shape	
15.	Was any detail of structure observable	
16.	Was any method of propulsion obvious	
17.	Was there any sound	
18.	Height, or angle of elevation 20 ABOVE HORIZON TO SOUTH	
19.		
20.	Speed, or angular velocity	
21.	Was the object stationary ATPERKED TO BE STATIONARY AT TIMES WHEN	
21.	What was the direction of flight with reference to landmarks or points of the compass.	
HOVER FROM SOUTH OF RERODROME TO SOUTHWEST : CLIMBING IN SOUTHWEST TO ABOUT 80' HOVERED, THEN PESCENDED MENIN TO 20" BEFORE TRAVELLING VERY FAST FROM		
	WEST TO EAST/2	

	22.	Did the object remain on a straight path, deviate or manocuvre at all?
н	RINTAINEY	STRAILHT TATH; CLIMBED, HOVERED, DESCENDED, AND KETURNED, ON RECIPROCAL
	23.	Was any trail of exhaust, vapour or light seen No. TRAIL
	24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
		DISAFFERRED TO EAST BEFORE REACHING HORIZON
	25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
		NO EVIDENCE
	26.	Have you observed any unusual phenomena previously ONLY AND THE STATES
	27.	If so, give details of incident(s)
	28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
		NO EXPERIENCE
	29.	Are you a member of any organisation interested in aerial phenomena?
		40
	30.	Name and Address of organisation
	31.	Any additional information ATTEMRET, THE SIZE OF LARGE STAR ORIGINALLY
	BV QE	RETURN FROM SOUTH WEST TO EAST, ATTERNED AS LARGE BALL
	OF OKH	SEE LIGHT NITH HAZE REFLECTION.
		Signature of Observer R.A. Morgan.
	32.	Location of any air traffic in the vicinity at the time of sighting.
		WINDRIKER TRAFFIC FROM MELBOURNE EAST SALE WEST SALE OR
	BAU	RHSDRLE.
	33.	Location of any meteorological stations in the general area.
		RANF EAST SALE
	34.	Comments
	•	
	*******	
		Signature of Interrogator
	QUESTION	S 32, 33 and 34 to be answered by interrogator.
	Note:	Since it is normally impossible to estimate the height, and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.
		A STATE OF THE PARTY OF MY AUTION

REPORT OF AERIAL OBJECT OBSERVED

APPENDIX B TO HGESL 5/2/AIR(42) 27 MAR 68

1.	Name of Observer NEVILLE WILLIAM MIARLES DENNETT Age 31
2.	Address of Observer RAGLAN ST. SALE VIC.
3.	Occupation of Observer NATER BAILIFF.
4.	Date and Time of Observation (Time to be given in local time)
	19 MAR 65 2000 MKS.
5.	Duration of Observation(s) APTROX RAMES
6.	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by
	off FROM FARM MAIN ROND. INTO. known landmarks)
FAKH	AND FARM YARD (HAGOT BOUYDS)
7.	Weather Conditions at time(s) of observation(s) . SKI. WAS . CLEAR
OHLY	ABOUT I SHALL CLOUDS.
8.	Aids to Observation(s). (Describe any equipment used in the observation)
	HO A.P.S.
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
ov	FR HORIZON WELL TO THE SOUTH
10.	What first attracted observer's attention, eg, light or noise.
arr	ENTION ATTRACTED TO LIGHT BY MIR REG MORGAN
11.	Did object appear as a light or as a definite object.
	OHLY OLLIEHT
12.	If there was more than one object, how many were there, and what was their formation.
	QNAT ONE OBTECT
13.	What was the colour of the light or object RKIGHT. SINVER - ROLD. LIGHT.
14.	What was its apparent shape RSVMR. AIGHT.
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation 20 ABOVE HORIZON TO SOUTH.
19.	Speed, or angular velocity **FR.XE.9.87
20.	Was the object stationary ATTEMEN TO BE STATIONARY AT TIMES.
21.	What was the direction of flight with reference to landmarks or points of the compass.
. Mere	P. FREM SOUTH TO SOUTH NEST, CHIMBING TO 80° THEN DESCENDED TO.
20°	TRAVELLING FROM SOUTH WEST TO EAST.
	/2

22	Did the object remain on a straight path, deviate or manesuvre at all?
. HAINT	ALMED. STRAIGHT. TATH; GLIM SED; DESCENDED, OND. RETURNED, ON RECORDERLY
23.	Was any trail of exhaust, vapour or light seon NO. TAR.44
24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
	SEEMED TO RO OUT BEFORE RENCHING HORIZON
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	NO EXPERIENCE
29.	Are you a member of any organisation interested in aerial phenomena?
	NO.
30.	Name and Address of organisation Ala
	***************************************
31.	Any additional information D.R.I.S.M.A.H.J. R. SHALL LIGHT. P.M.T.I.
OBJE	T. RETURNAD, WHEN IT APPEAKED TO BE A LARGE BALL OF
	TRAVELLING VERY FAST TO EAST TUST SOUTH OF ALADDRONE,
	Signature of Observer . H. Derrit.
32.	Location of any air traffic in the vicinity at the time of sighting.
NoA	WINNEST TRAFFIC FROM HELKOURNE EAST STALE WEST STALE OR
18.911	CHS PARKET CONTRACTOR
33.	Location of any meteorological stations in the general area.
34.	Comments . SKETCH . QE. AREA. ARTHURNET. TO SIGNIFING. 13. ATTHERED
•	***************************************
••••••	
	Signature of Interrogator
QUESTION	NS 32, 33 and 34 to be answered by interrogator.
Note	Since it is normally impossible to estimate the height, and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

RESTRICTED MR. N. W.C. BENNETT RAGION IN SALE VIC The court will about decimes arrection 200 By Sighting (Give details of Sec position by MELENKOTORICHT × THE CARECT -08 HEND BEGINNER BUTCH STORE BUTCH OF BUTCH APPROXIMENT OF THE PROPERTY. RESTRICTED

APPENDIX C TO SAN 5/2/AIR (42) 27 WAR 68

# REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer MAUKILE PHILLIP SCOTT Age 36.
	Address of Observer . Wast SALE REREDRONE . FULHAR VIC
2.	Occupation of Observer SENIOR GROUNDSUNGER
3.	Date and Time of Observation (Time to be given in local time)
4.	19 MAR (8 2130 MRS.
	Duration of Observation(s)
5.	
6.	Observers Location at Time of Sighting (Givo dotails of own position by map reference if possible, or by known landmarks)
Intel Section Section 1	AT WEST SALE AIRPORT
7.	Weather Conditions at time(s) of observation(s) .SRY. CLEAR
ZAI	CHES OF LICHT STRATUS TO MORTH.
8.	Aids to Observation(s). (Describe any equipment used in the observation
	BINOCULARS.
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
To.	NORTH WEST AFTROX 290" AT AN MHOLE OF 40" ELEVATION OVER HORIZO
10.	What first attracted observer's attention, eg, light or noise.
7.	YOUR COLL FROM HIR TRAFFIC CONTROLLER RAHF EAST SALE
11.	Did object appear as a light or as a definite object.
	ONLY 7. WENT.
12.	If there was more than one object, how many were there, and what was their formation.
	DHEODIEGT
13.	What was the colour of the light or object / 5440 . CENTRE . REP. BURDER
14.	What was its apparent shape CIRGULAR.
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation 40 ELEVATION GOOD FT.
19.	Speed, or angular velocity
20.	Was the object stationary . OTTERED STATIONARY
21.	What was the direction of flight with reference to landmarks or points of the compass.
	THEORED TO BE STOTISHARD IN DIRECTION SWEATEN SOUTH OF TOWNSHIP
	OF TOON GABBIE

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	REMAUSD STATIONARY
23.	Was any trail of exhaust, vapour or light seen No. TRAIL
24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
	IN CLOVE ABOVE THE HORIZON.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	H.O.
26.	Have you observed any unusual phenomena previously No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	NO EXPERIENCE
29.	Are you a member of any organisation interested in aerial phenomena?
•····	
30.	Name and Address of organisation
31.	Any additional information
*******	
*******	
	Signature of Observer Menniel S. Seath
32.	Location of any air traffic in the vicinity at the time of sighting.
No.	OUTHORIZED TRAFFIC FROM HELBOURNE WEST SHIE EAST SALE
4%.	SAIKHIDALE
33.	Location of any meteorological stations in the general area.
	RAAF EAST SALE
34.	Comments RESERVER SEEMED, VALUE CONSERVING DIRECTION, AND
	COLOUR OF OBJECT.
OVEROPE	Signature of Interrogator
QUESTIO!	NS 32, 33 and 34 to be answered by interrogator.
Note	Since it is normally impossible to estimate the height, and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken the desired to be a second to b

RESTRICTED

REPORT OF AERIAL OBJECT OBSERVED

APPENDIX D TO SAN 5/2/AIR(42)

27 MAR 68

1.	Name of Observer . PETER JOHN BENNETTS Age 22
2.	Address of Observer 4. RAME EAST SALE VIC.
3.	Occupation of Observer FAG. OFF. AIR TRAFFIC CONTROLLER
4.	Date and Time of Observation (Time to be given in local time)
	19 HAR18 4050 ARS.
5.	Duration of Observation(s)#O MINS.
6.	Observers Location at Time of Sighting (Givo dotails of own position by
	RAAF CONTROL TONER known landmarks)
	GAST SALE VIC.
7.	Weather Conditions at time(s) of observation(s) *** CLEMR
. AVE.K.	HEAD : LESS THAN & ALTO STRATUS TO FAR NORTH WEST
8.	Aids to Observation(s). (Describe any equipment used in the observation)
	SIN OCULARS.
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
To	NORTH NEST ; ATPROX 300'H , 40 ELEVATION ABOVE HORIZON.
10.	What first attracted observer's attention, eg, light or noise.
PHONE	CALL FROM HE REG HORGAN NHO LIVES APTRICENT TO AIRFIELD.
11.	Did object appear as a light or as a definite object.
	FLOSHING RED AND GREEN LIGHTS
12.	If there was more than one object, how many were there, and what was their formation.
	ONLY ONE OUTSOT.
13.	What was the colour of the light or object AMINING REPARAGEN LIGHTS.
14.	What was its apparent shape No SHAPE OBSERVED.
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation 40° FLEVATION
19.	Speed, or angular velocity Could Her Estimate AVI DID NOT SEEM USKY FAST
20.	Was the object stationary No. ATTERED. IN MOVE AWAY
21.	What was the direction of flight with reference to landmarks or points of the compass.
	ARTHARED. TO HOVE AWAY ON APPROX HEAVING OF 300 M.

1.	Did the object remain on a straight path, deviate or manoeuvre at all?
	REMAINED ON STRAIGHT PATH
23.	Was any trail of exhaust, vapour or light seen No.
24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
	INTO CLOUD.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	NO.
	and the state of t
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	TRAINED AIR TRAFFIC CONTROLLER.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation
	•••••••••••••••••••••••••••••••••••••••
31.	Any additional information .ATTERRED. TO.BE. AM. MIRCARET
800	AUSE. OF . FLASHING. LIGHTS., RRESYMMET, MAVISATION LIGHTS.
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting.
No	ANTHORIZED TRAFFIL FROM MELBOURNE DOM) NEST SALE)
	T. SALE. OR BAIRNSDALE.
33.	Location of any meteorological stations in the general area.
	RAUE EAST SALE
34.	Comments OBSERVERS INITIAL REPORT PITTACHED
••••••	
******	
OURSMIC	Signature of Interrogator
QUASTIC	NS 32, 33 and 34 to be answered by interrogator.
Note	Since it is normally impossible to estimate the height, and speed

Since it is normally impossible to estimate the height, and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

#### LOOSE MINUTE

#### UFO SIGHTING REPORT 19MAR68

A phone-call was received at 2020 hours from Mr.Reg Morgan and Mr. Neville Bennett (phone COBAINS 35), reporting an unidentified flying object.

The object had appeared low over RAAF EAST SALE aerodrome at about 2000 hours. It had then zig-zagged at high speed in a southerly direction, and went very high, before proceeding on a westerly course.

I proceeded to the Control Tower where I could use the binoculars, but initially was unable to sight the object. At 2040 hours I rang Mr. Morgan and was informed that the object was now south-southwest from the observer, and apparently over WEST SALE.

At 2050 hours I sighted the object, on a bearing of about 300°M from the Control Tower and elevation of about 40°. It was very similar to an aircraft at night, appearing to have flashing red and green navigation lights.

During thebtime that I watched the object, it appeared to maintain about 300°M, but became less intense and lowered in elevation to about 30° as if with distance.

By 2115 hours I could no longer see the object with the naked eye, and by 2130 hours contact was lost altogether.

During the time I had the object in sight, I rang Mr. Morgan twice and from his position the object appeared to move quite rapidly, whereas from the Control Tower it appeared to move quite slowly.

During this time I also checked with MELBOURNE DCA Flight Service Unit, who advised that they had no known traffic in the vicinity.

I also checked with the DCA resident groundsman at WEST SALE, who advised that all the helicopters which had been operating from WEST SALE were on the ground. The groundsman also followed the object with binoculars, and it appeared to be west-northwest from his position and about 15-20 miles, as if over

.../2

17.	was viiele any sound	
18.	Height, or angle of elevation MOT KNOWN . LEG . P21.	
19.	Speed, or angular velocity	
20.	Was the object stationary	
21.	What was the direction of flight with reference to landmarks or points of the compass	
0874	SET WAS HIGH AND MOISELESS, IT TRANSLESS OVER GESCONG	
TOWARDS ME2BOURNE /2. [bomment: This would make the direction of thavel SH > NE at a bearing of about 150°]		

50

ROSEDALE. He lost visual contact at the same time as I did ---the object appearing to enter a patch of thin cloud. The cloud
had passed by 2230 hours, but the object was no longer visible.

being minima, and american con uncided marks by other in a style

20MAR68

Flg Off Duty Controller

THE LEATH ONE COUNTY
was there any sound
Height, or angle of elevation NOT. K-VONN. J. JOB. SP21.
Speed, or angular velocity NOT KNOWN
Was the object stationary
What was the direction of flight with reference to landmarks or points of the compass
VARDS MERBOURNE. IT TRAVELED OVER GENERAL VARDS MERBOURNE. 12.  Let The world make the director of travel SH > NE at a bearing of about 150° ]

ANNEX B TO HQSUPCOM 5/6/1/AIR(16) DATED 8 APRIL 1968

# REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer. M. CALDWELL
2.	Address of Observer. BACCHUS MARSH MERODROME.
3.	Occupation of Observer. O & ADROBROME
4.	Date and Time of Observation (Time to be given in local time)
	1 APR 68 - 1917 K
5.	Duration of Observation(s)
6.	Observers Location at Time of Sighting (Give details of own
81	ec. HIS MARSH ACKOROME. position by map reference if possible, or by known
	landmarks)
7.	Weather Conditions at time(s) of observation(s)
	FINE, WARM & CLEAK
8.	Aids to Observation(s). (Describe any equipment used in the
	NA. observation)
9.	Where was object first observed, eg overhead, coming from
	behind a hill, over the horizon, etc.
	OVERHEAD
10.	
	LIGHT
11.	Did object appear as a light or as a definite object.
	LIGHT.
12.	If there was more than one object, how many were there and what was their formation.
	0.√L <del>5</del>
13.	What was the colour of the light or object. BKGHT. WHITE.
14.	What was its apparent shape Round
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points of the compass
06	THET WAS HIGH AND MONEYERS IT TRANSLES OVER GESTIONS
1	DWARDS MERBOURNE/2.
Los	ment: This would make the director of thavel SH > NE at a bearing of about 180° ]

22.	Did the object remain on a straight path, deviate or manoeuvre at all?  STRAIGHT AROSS SKY
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
*****	NOT KNOWN
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously.
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	NOT KNOWN
29.	Are you a member of any organisation interested in aerial phenomena?
	NOT KNOWN
	Name and address of organisation
31.	Any additional information
	***************************************
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting.
	"·····································
	***************************************
33.	Location of any meteorological stations in the general area.
34.	This les some but he was at Aller I set luster altreet
	Comments Report compiled for report seleptimed to Suby Officer. I with essed by two others at acrodrome. Assumed as sotellite
sight	ling ECHO!, SN > NB, AZ 171° @ 1930K. Timing is ashay, but the
mone	Temunal for Expo!. Signature of Interrogator.
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
n	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object the angle of elevation of the

taken to do this.

RES	TRICTED	ROLIO
MEMORANDUM	For use within the RAAF only Write or print clearly	OUR FILE
RAAF FORM A273 MAR 63		S/15/1/MR (50)
FROM		DATE
HEMOQUARTERS SPERATIO	ATTENTION	8 APR 68
то		REFERENCES
DEPRETATION OF MICE	(Spart ops)	580-1-1
SUBJECT		IPS TORITY
UPO SIGHTING		13/3 (
ENCLOSES FOR	IOUR METION IS	capy of n
UFO SIGNTING REPORT RE	ELENES FROM RA	THE RICHMOND
POSETHER WITH THERE		
REASONS FOR THE LATE	E SUBMISSION O	OF THIS REPORT.
	TINI I'M	
	1.0	
	NECAPRI968	
	16 Miles	
	C.A.	
	OF THE PARTY	
STATE OF STREET		
CICNATURE		
SIGNATURE PRINTED NAME		
SIGNATURE PRINTED NAME  John G. Tohn G.	The state of the s	PPOINTMENT PHONE EXTN.  WIELL 0 390

0/1

### COMMONWEALTH OF AUSTRALIA

TELEPHONE: WINDSOR 2111

ROYAL AUSTRALIAN AIR FORCE

Headquarters RAAF Base RICHMOND NSW 2755

1st April 1968

IN REPLY QUOTE HQ/5/9/Air(24)

Headquarters Operational Command

#### REPORT OF AERIAL OBJECT OBSERVED

- 1. The attached report was received at Headquarters RICHMOND during March 1968 and held subject to the return of the Formation Intelligence Officer who was absent on duty till 1st April 1968.
- Forwarded for your action.

Dw Neumann.

(D.W. NEUMANN)

Encl. Report

Flying Officer for Officer T/Commanding

RESTRICTED

MARK 10

# INTELLIGENCE - REPORT OF AURIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

### PART 1 - REPORT BY OBSERVER

1.	Name of observer. D.F. GODFREYAGE. 43
2.	Address of observer. 6. TAWARRI CRESCENT
	KYLE BAY NSW PHONE 546 6086
3.	Occupation of observer
4.	Date and time of observation . 8MAR68 2030 EST,
5.	Duration of observation 4-5 SECONDS
6.	Observers location at time of sighting . OVER . YASS (NS)
	WHILE ON ML-SY FLIGHT
7.	Weather conditions at time of observation CLEAR - VISIBILITY
	BOOD - ONLY SCATTERED SCY CLOUD
8.	Describe any aids or equipment used in the observationCompASS
	TO FIX BEARING OF LIGHT - BRG WAS 150°M
	FROM YASS
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).  OH FALLING TO EARTH
10.	What first attracted observer's attention? (eg, light or noise).
	LIGHT
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?
	(b) in what formation were they?
13.	What was the colour of the light or object? GREEN-TURNING PINK
14.	What was its apparent shape? Round
15.	Was any detail of structure observable?

-	Was any method of propulsion obvious?
16.	
17.	las there any sound?
18.	What was its height? (or angle of elevation)] FALLING WITH TRAJECTORY OF A
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?,
21.	What was the direction of flight with reference to landmarks or points of the compass?
	150°M FROM YASS
20	Did the object remain on a straight path, deviate, or manoeuvre
22.	at all?
	CONSISTENT WITH FALLING OBJECT
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 HORIZON SE OF CANBERRA
25.	Do you know of any physical evidence? (such as fragments, photo- graphs, or other supporting evidence)
	No
~	- ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
26.	Have you observed any unusual phenomena proviously?
27.	If so, give briof details of incident(s)
	***************************************
	***************************************
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.0 WARTME BOMBER
	PILOT Q. 14000 FLYING HRS @ 20 YRS AIKLINE PILOT
29.	Are you a member of any organization interested in aerial phonomena?
30.	Name and address of organisation
	***************************************
31.	Any additional information which relates to the sighting.
	UNABLE TO ESTIMATE DISTANCE BUT IT IS MY OPINION THAT THE
	LIGHT WAS FAILING INTO THE SEA SE OF CANBERRA
	THE SER. SER. SER. SER. SERVERSA

- 3 -

## PART 2 - UNIT SVALUATION

32.	The following military aircraft were in the vicinity of the reported UTO position at the time :-
	Aircraft type
	HeadingTTTT
	Hoight,000 ft,000 ft,000 ft
	SpcodK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingTT
	Hoight,000 ft,000 ft,000 f
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time :
	NOT KNOWN
35.	A moteorological balloon was released from
	atZ and could have been in the reported UFO position
	at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, metoorite shower, otc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
	harge ammount of satelite activity
38.	There is conclusive ovidence that the object reported was
	0.414
39.	The object reported could have been Satelite Debris or Satelite le-entry
40.	The cause (or likely cause) of the sighting cannot be determined.
	RACC SYDNEY APT. (Unit) G. SUGARS. (Namo)
•••	

ROYAL AUSTRALIAN AIR FORCE

HEADQUARTERS OPERATIONAL COMMAND
RAAF
PENRITH 1W NSW

AIR

Department of Air Russell Offices CANBERRA ACT 2600

IN REPLY QUOTE 5/15/1/Air (48)

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS:

"AIRCOMMAND SYDNEY"

#### UNIDENTIFIED FLYING OBJECTS

- 1. Enclosed are two intelligence reports of aerial objects observed.
- 2. The circumstances in respect of the report where the name of the observer is unknown is described in the following paragraphs.
- 3. Approximately ten different reports of an unusual aerial object were received by radio 4 BH Brisbane at 210515Z. The persons reporting the object were not prepared to give their names, but the reports came from areas both north and south of Brisbane. Mr. Pearce of the newsroom notified RAAF Base Amberley.
- 4. Although the persons reporting the object were not able to be interviewed, the enclosed report was compiled by RAAF Base Amberley from the overall information supplied to the newsroom. No reports were received by the State Observatory or the Department of Civil Aviation.
- 5. There appear to be three possible explanations for the object:
  - a. a Canberra bomber,
  - b. a meteor, or
  - c. a meteorological balloon.
- 6. The green colour and shape of the object would be consistent with a Canberra at certain angles, however the direction of flight and flame-like tail does not make either of the Canberras the likely cause.
- 7. The meteorological balloon does not seem to account for the object because of speed, shape and the flame-like tail.
- 8. The most likely explanation would be a meteor or the re-entry of some space vehicle. However, for this explanation to be held the reports of the object being at cloud height would have to be discounted. The 2/8 3/8 cloud height was 2400ft and Mr Robertson of the State Observatory has suggested that a large meteor at 2400ft would most likely have hit the ground. The fact that it was reported to be moving fairly slowly could indicate that it was in fact a fast moving meteor at a much greater height.

Note Wed and in all of the state to the stat

\* Nov. F. T.

9. The possibility of an organized hoax against radio 4BH cannot be overlooked.

(SIC. LUKER)
Flight Lieutenant
For Air Officer Commanding

Enclosure: Two Intelligence Reports of Aerial Objects

## INTELLIGENCE - REPORT OF AERIAL

### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

### PART I - REPORT BY OBSERVER

14	Name of observerUnknown - About ten sightings
2.	Address of observer Not known
-	Occupation of observer.
3.	
46	Date and time of observation2105152
5.	Duration of observation
6.	Observers location at time of sighting Mt Gravatt, Cleveland, Sandgate,
	Belmont and other places.
8.	Describe any mids or equipment used in the observation
	Describe an Sans of equaphone asset in one observation
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	At cloud height
10.	What first attracted observer's attention? (eg, light or noise).
	***************************************
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? One object.
	(b) in what formation were they?
13.	What was the colour of the light or object? Green-Metallic
	What was its apparent shape?Çigar
	Was any detail of structure cheervable? No

-2-

16.	Was any method of propulsion obvious? Object left a flame-like tail
17.	Was there any sound?. Whistling lound was heard
18.	What was its height? (or angle of elevation). About cloud height (2400 feet)
19.	What was its speed? (or angular velocity). Same as aircraft
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	Şquth-Başt
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Straight path.
23.	Was any trail of exhaust, vapour, or light seen?
	.YesA.flame-like.tail:
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	. Below.Gity.borizon.
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No.
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
	***************************************
	***************************************
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	Path of object was in direction of Gold Coast; Southport Police Station
	received no reports of any objects in that locality.
	WEATHER - Fine 23 cloud at 2400 feet.
	***************************************

## PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type. Camberra Camberra
	Heading. Evan's Head - Amberley(NW) Flying in L/L area
	Height,000 ft3,,000 ft,000 ft
	<b>粉esd</b> 2105152 95%2
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type QANTAS HS125 (ECF)
	HeadingSouth (Townsville T Sydney)
	Height,000 ft,000 ft,000
	Bpecd. TIME 2105042
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 fromEagle Farm
	atZ and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	No suitable satellite movements known
38.	There is conclusive evidence that the object reported was:
	***************************************
39.	The object reported could have been: A. Meteor or re-entry of space
	7ehiole
40.	The cause (or likely cause) of the sighting cannot be determined.
	. No. 82 Wing(Unit) D.L. MACFARIANE (Nome)
	. 22nd Marph 1968(Date)



# INTELLIGENCE - REPORT OF AERIAL

### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

### PART I - REPORT BY OBSERVER

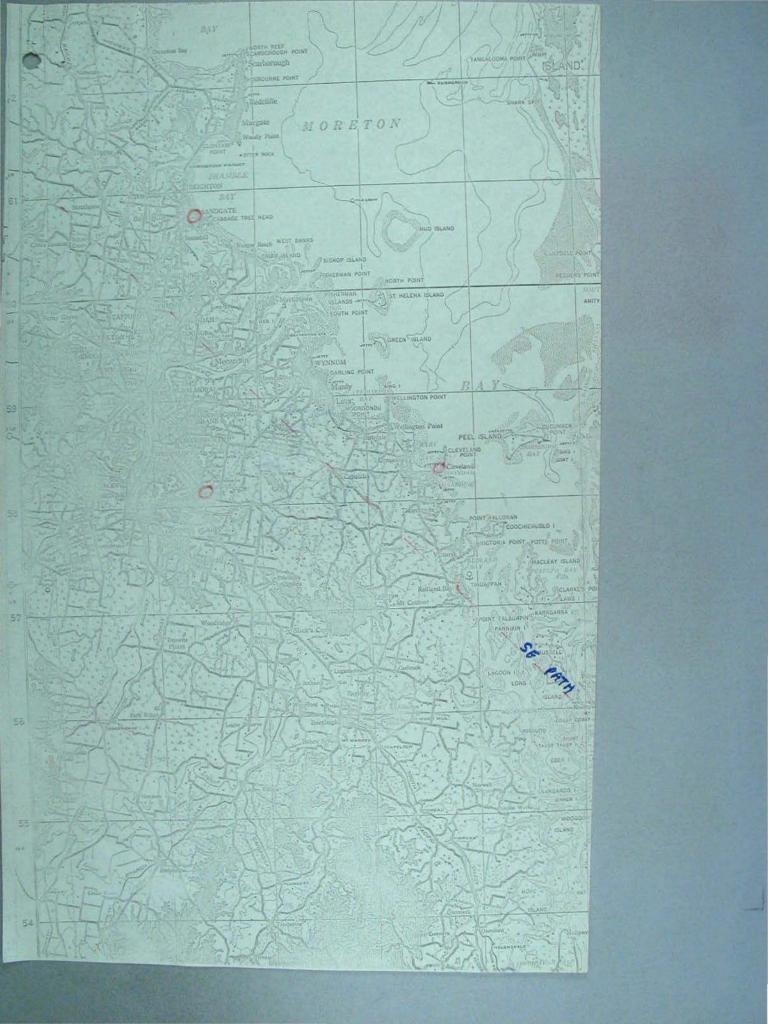
	Name of observer. Unknown - About ten sightings
2.	Address of observerNot known
	Phone
3.	Occupation of observer
4.	Date and time of observation. 210515Z
5.	Duration of observation
6.	Observers location at time of sighting Mt Gravatt, Cleveland, Sandgate,
B	elmont and other places.
4	
8.	Describe any aids or equipment used in the observation
9.	Where was object first observed? (eg. overhead, coming from behind a hill.
	over the horizon).
1	At ploud height
10.	What first attracted observer's attention? (eg, light or noise).
	<del></del>
11	***************************************
- Marie	Did object appear as a light or as a definite object?
	Did object appear as a light or as a definite object?
	Did object appear as a light or as a definite object?
	Did object appear as a light or as a definite object?
	Did object appear as a light or as a definite object?  Definite object  If there was more than one object:-
12.	Did object appear as a light or as a definite object?  Definite object  If there was more than one object:-  (a) how many were there? One object .
12.	Did object appear as a light or as a definite object?  Definite object  If there was more than one object:-  (a) how many were there?  One object  (b) in what formation were they?  What was the colour of the light or object?  What was its apparent shape?  Cigar
12.	Did object appear as a light or as a definite object?  Definite object  If there was more than one object:-  (a) how many were there? One object  (b) in what formation were they?  What was the colour of the light or object?. Green-Metallic

-2-

	Object left a flame-like tail.
16.	Was any method of propulsion obvious? Object left a flame-like tail.
17.	Was there any sound? Whistling lound was heard
18.	What was its height? (or angle of elevation) About cloud height (2400 feet)
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	South-East.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	Straight path.
23.	Was any trail of exhaust, vapour, or light seen?
	Yes - A flame-like tail.
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	Below City horizon
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No.
26.	Have you observed any unusual phenomena previously?
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.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.  Path of object was in direction of Gold Coast; Southport Police Station
	received no reports of any objects in that locality.
	WEATHER - Fine 23 cloud at 2400 feet.

### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type . Camberra Camberra
	Heading. Evan's Read - Amberley(NAV) Flying in L/L area
	Height,000 ft,000 ft,000 ft
	TIME - 210515Z - 0535Z K 210504Z K
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed. FDE = 210504Z .K
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	п/А
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
	(comet, meteorite shower etc)
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	No smitable satellite movements known
	***************************************
38.	There is conclusive evidence that the object reported was:
	***************************************
	A Mateur or re-entry of space
39.	The object reported could have been:- A Meteor or re-entry of space vehicle.
40.	The cause (or likely cause) of the sighting cannot be determined.
	No 82 Wing
	No 82 Wing D.L. MACFARLANE (Name)
	22nd March 1968(Date) Flying Officer(Rank)



# INTELLIGINGE - REPORT OF ALREAD

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

### PART 1 - REPORT BY OBSERVER

7	Name of observer LT MCKENZIE AGE 38
1.	Address of observer
2.	PHONE.
	Occupation of observer. AIR TRAFFIC CONTROL
3.	Date and time of observation . 28 MAR. 68 . 1928 K
4.	
5.	Duration of observation
6.	
	Chie in Maria
7.	Weather conditions at time of observation FINE SHAZY
	VIS 8 WIND CALM \$ 22000 FT
8.	Describe any aids or equipment used in the observation
	NAKED EYE & BINOCULANS
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	WEST IS ELEVATION
10.	What first attracted observer's attention? (eg, light or noise).
	MOVEMENT
	***************************************
11.	Did object appear as a light or as a definite object?
	LIGHT BRIGHTER THAN STAR
12.	If there was more than one object:
	(a) how many were there?
	(b) in what formation were they?
13.	That was the colour of the light or object?
14.	What was its apparent shape?
15.	las any detail of structure observable?No

-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation). Very. High
19.	That was its speed? (or angular velocity) West To South . In 10 Miss
20.	Was the object stationary?,
21.	What was the direction of flight with reference to landmarks or points of the compass?
	WEST TO EAST.
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAIGHT PATH
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)
	ABOUT 30° ANGLE TO SE OF NWA
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)
	***************************************
23.	State any experience which enables observer to be reasonably cortain about the answers given to 18 and 19.
	OCCUPATION
25.	Are you a member of any organization interested in aerial phonomena?
	No
30.	Name and address of organisation
	***************************************
31.	Any additional information which relates to the sighting.
	PASSED IN FRONT OF SOUTHERN CROSS
	AT 1935K - MORE THAN ONE OBSERVER
	SIGHTED OBJECT

- 3 -

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. ONLY LOCAL FLYING NOWRA  Heading. ALL ALLOUNTED FOR
	HeadingT
	Hoight,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft typo
	HeadingT
	Height,000 ft,000 ft,000 ft
	SpeedK
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
	atZ and could have been in the reported UFO position
	at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	······ (comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
38.	There is conclusive evidence that the object reported was
	***************************************
	***************************************
39.	The object reported could have been
	***************************************
40.	The cause (or likely cause) of the sighting cannot be determined.
	(Unit)(Name)
	(Rank)



A DE

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE:

East Bullsbrook 200

Headquarters
RAAF Base
PEARCE WA 6085

V REPLY QUOTE 5/9/Air(120)

2nd April 1968

DAF!

The Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

#### REPORT ON AERIAL OBJECT OBSERVED

Enclosed is a copy of a report received by this Headquarters on the observation of an aerial object by a Mr. BARR of MYREE, Western Australia.

Encl.

(G.A.MARTIN)
Flight Lieutenant
For Officer Commanding

### For Information

Headquarters Support Command Victoria Barracks MELBOURNE SCI VIC 3000

1.	Name of Observer Age Age
2.	Address of Observer. 195 High Road MYREE
3.	Occupation of Observer. Service Station Owner - Telephone: 501998
4.	Date and Time of Observation (Time to be given in local time)
	212055H MAR 68
5.	Duration of observation(s)
6.	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by
	ARMADALE - about 15 miles south east of Perth
	ARRIADADS - SECTION SE
7.	Weather Conditions at time(s) of observation(s)
8.	Aids to Observation(s). (Describe any equipment used in the observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	Approaching from SE direction
10.	What first attracted observer's attention, eg light or noise?
	Light
11.	Did the object appear as a light or as a definite object.
	As a bright white light
12.	If there was more than one object, how many were there, and what was their formation.
	One object
13.	What was the colour of the light or object?
14.	What was its apparent shape?
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?NO
17.	Was there any sound
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points
	of the compass.  Leading NW until Byford then turned towards S with the light fading
	as it turned.

/22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	See 21
	NO
. 23.	Was there any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
	Not Known
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
	NIL
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and Address of Organization
31.	Any additional information: Telephone: 501998
	When the object turned it was in line with southern tip of
	When the object turned it was in line with southern tip of southern cross stars
	southern cross stars
	southern cross stars  Signature of
32.	Signature of Observer:(Mr. BAKK)
32.	southern cross stars  Signature of
32.	Signature of Observer: (Mr. BARK).  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.
	Signature of Observer: (Mr. BAKK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.
32.	Signature of Observer: (Mr. BAKK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.
33.	Signature of Observer: (Mr. BAKK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.
	Signature of Observer: (Mr. BAKK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.  Comments: The report was discussed with Perth tower and Mr. Barr
33.	Signature of Observer: (Mr. BAKK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.
33.	Signature of Observer: (Mr. BAKK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.  Comments: The report was discussed with Perth tower and Mr. Barr
33.	Signature of Observer: (Mr. BARK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.  Comments: The report was discussed with Perth tower and Mr. Barr was rung and the details of his report fitted the course and details of the F27.
33.	Signature of Observer: (Mr. BARK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.  Comments: The report was discussed with Perth tower and Mr. Barr was rung and the details of his report fitted the course and details of the F27.  Signature of Interrogator: ALBANY FLOORES
33. 34.	Signature of Observer: (Mr. BARK).  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.  Comments: The report was discussed with Perth tower and Mr. Barr.  was rung and the details of his report fitted the course and details of the F27.  Signature of Interrogator: (P.M.ROOKE)  NS 32, 33 and 34 to be answered by interrogator. Flying Officer
33.	Signature of Observer: (Mr. BARK)  Location of any air traffic in the vicinity at the time of sighting.  One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locater.  Location of any neteorological stations in the general area.  Comments: The report was discussed with Perth tower and Mr. Barr was rung and the details of his report fitted the course and details of the F27.  Signature of Interrogator: ALBANY FLOORES

East Bullsbrook 200

Headquarters RAAF Base PEARCE WA 6085

2nd April 1968

5/9/Air(120)

The Secretary
Department of Air
Russell Offices
CAMBERRA ACT 2600

#### REPORT ON AERIAL OBJECT OBSERVED

Enclosed is a copy of a report received by this Headquarters on the observation of an aerial object by a Mr. BARR of MYREE, Western Australia.

Enol.

(G.A.MARTIN) Flight Lieutenant For Officer Commanding

#### For Information

Headquarters Support Command Victoria Barracks MELBOURNE SCI VIC 3000

1.	Name of Observer
4.	Address of Observer
3.	Occupation of Observer
4.	Date and Time of Observation (Time to be given in local time) 212055H MAR 68
5.	Duration of observation(s)
6.	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by
	AFMADALE - about 15 miles south east of Perth
7.	Weather Conditions at time(s) of observation(s)
8.	Aids to Observation(s). (Describe any equipment used in the observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	Approaching from SE direction
10.	What first attracted observer's attention, eg light or noise?
	***************************************
11.	Did the object appear as a light or as a definite object.
	As a bright white light
12.	If there was nore than one object, how many were there, and what was their formation.
	One object
13.	What was the colour of the light or object?
14.	What was its apparent shape?
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points
	of the compass.  Leading NW until Byford then turned towards S with the light fading ds It Wirned.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was there any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.  Not Known
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
	-
30.	Name and Address of Organization
	Telephone: 501998
31.	Any additional information:
	southern cross stars
	Signature of
	Observer: (Mr. BARR)
32.	One F27 RPT ex ALBANY was turned to intercept PARKERVILLE locator.
	***************************************
33.	Location of any neteorological stations in the general area.
34.	The report was discussed with Perth tower and Mr. Barr Comments:
	was rung and the details of his report fitted the course and details
	of the F27.
	Signature of Interrogator: (P.M. HOOKE)
QUESTIO	NS 32, 33 and 34 to be answered by interrogator. Flying Officer
NOTE:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.





OLIO

# ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air(12)

Department of Air (DAFI) Russell Offices CANBERDA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

25 MAR 1968

#### UN-IDENTIFIED FLYING OBJECTS

Forwarded are reports of UFOs sighted from Elwood and Avalon Victoria by Messrs Banks and Cappelletti, together with comments by C Intell O.

Encl

(L.B. BRCWN)
Wing Commander
For Air Officer Commanding

& march of Ning Commadel L'& Brown Son Sil This is the first Timo of have ever reported such an officervation, and I prequired of would mod heart any more cabout it all the dates was about 3 mis ago I cannot be sure of the execut I support that would 640 lave been noted when I many deline this information may be fine use to you Reiter & Banks 41. Nales St Elwood 3182/ P.S. Since necessing your letter of motioned The matter to the friend, who read a frend of hor also motice the unusual ofgeration but of should magene by now the delails would be to bet sauge vague. P. 7,0 vert of sardorate observable. ......... 16. 17. Was there any sound ..... Height, or angle of elevation...,.... 18. Speed, or angular velocity. about sheed of another 19. 20. 21. What was the direction of flight with reference to landmarks or points of the compass... ..... der wards .../2.

Address of Observer. Al. Cally St. Asselwood. Name of Observer .. Mu. hert .. hours Occupation of Observer Men Larg. Musehwe mucching Date and Time of Observation (Time to be given in local ti . Aleb......about 8:30/lm.... Duration of Observation(s). A Records 1. Observers Location at Time of Sighting (Give details of position by man re 2. 3. Weather Conditions at time(s) of observation(s).... 6loah.... Observation(s). Where was object first observed, eg overhead, behind a hill, over the horizon, travelling . Mylen and . Southeasterly id What First attracted observor's attention, Did object appear, as a was more than one object, how healt only only one. what was their formation. What was the colour of the light or o NOTICES Was any detail of structure observe Was any method of propulsion obvio suna any gound..... 13. 14. 15.

13	REPORT OF AERIAL OBJECT OBSERVED
1.	Name of Observer. M. Rest Bluks Age 38
2.	Address of Observer 41. 10 aley St Elwood 3184
3.	Occupation of Observer Ala May. Muschine. Muchonice
4.	Date and Time of Observation (Time to be given in local time)
	Alet about & 30 from
5.	Duration of Observation(s)aloub Racconds
6.	Observers Location at Time of Sighting (Give details of own
	Sucond Sacing Sould position by map reference landmarks)
7.	Weather Conditions at time(s) of observation(s)
8.	Aids to Observation(s). (Describe any equipment used in the observation)
	observation)
9.	Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
tra	delling uple ands Southeasterly cabout 600
10.	What first attracted observer's attention, eg light or noise.
	Right
11.	Did object appear as a light or as a definite object.
	Night suly
12.	
	If there was more than one object, how many were there and what was their formation.
	only one
13.	What was the colour of the light or object. Suntyellow
14.	What was its apparent shape IghtericaC/
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious Mo
17.	Was there any sound
18.	Height, or angle of elevation
19.	Speed, or angular velocity. aloud. alect. of allocher war
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points of the compass

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust Aspour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously.
27.	If so, give details of incident(s)
28. A	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information. After Auch my Manager Medical to exclose - without Meaning
	Signature of Observer 16 Mannes.
32.	Location of any air traffic in the vicinity at the time of sighting.
	***************************************
33.	Location of any meteorological stations in the general area.
34.	comments beported wable to give any approximate date of ing. In possible to follow up. appears to be metrouch of my space mather from information available
decar	sing space matter from information available
	Signature of Interrogator.
	oteSince it is normally impossible to estimate the height
	and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

	REPORT OF AERIAL OBJECT OBSERVED
1. N	ame of Observer. John CAPPELLETTI
2. A	ddress of Observer. FLAT. 14. 30 WESTERN BEACH GEELONG, Vic.
3. 0	coupation of Observer. A.R. TRAPPIC CONTROLLER.
-4. D	ate and Time of Observation (Time to be given in local time)
WE	DNESDAY 6 . 3. 68 TIME 1923 LOCAL (09232)
5. D	uration of Observation(s)3. SECONDS. (MAY. BE. LESS.)
	Transian of Mino of Sighting (Give details of own
IN	AVALOW ATC CONTROL TOWER if possible, or by known landmarks)
144°	30' F. 38 OZ F. LOOKING EAST WARDS
	LINE ILE /20 Km
Visagium	eather Conditions at time(Z) of observation(Z) (PRESSURE)  7 20 HILES FINE 18 Cu 3000 ft. TEMP 17 C DEUP 19 C 1021 MB
8. A	ids to Observation(s). (Describe any equipment used in the
	observation)
9. W	There was object first observed, eg overhead, coming from
t	behind a hill, over the horizon, etc.
45.	" ABOVE HORIZON (COOLD NOT SEE ABOVE THIS DUE MY.) POSSITION & ROOF OF TOWER.
10. 1	What first attracted observer's attention, eg light or noise.
W.	HITE LIGHT.
	Did object appear as a light or as a definite object.
W.	HITE LIGHT (SIMILAR TO FALLING STAR.)
12.	If there was more than one object, how many were there and what was their formation.
	ONE ONLY.
13.	What was the colour of the light or object
14.	What was its apparent shape
15.	Was any detail of structure observable N.O
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation. 45° ABove Horizon Down to 05°
19.	Speed, or angular velocity
20.	Was the object stationary. No. FALLING POUN
21.	What was the direction of flight with reference to landmarks or points of the compass
	110° 110° MAG. FROM AVALON TOWER.
	/2.

1000	
2.	Did the object remain on a straight path, deviate or manoeuvre at all?
19	STRAIGHT PATH APPEARED TO BE HEADING DOWN.
7	
/23.	Was any trail of exhaust, vapour or light seen. NOT OBSERVED.
1.24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
	WENT OF OUT OF SIGHT APPROX 50 ABOVE HON-
	Existence of any physical evidence such as fragments,
25.	photographs, or other supporting evidence.
	N.1 h
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
41.	
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	AS AN AIR TRAFFIC CONTROLLER
Acces	THIS TYPE OF INFORMATION IS PART
	OF TRAINING
29.	Are you a member of any organisation interested in aerial phenomena?
	phenomena:
20	Name and address of organisation
30.	
	AROUF
31.	
	FORMATION WAS CONFIRMED BY QANTAS TRAINING
. Aca	CRAFT (BOEING 707) CAPT. MERV SCHIPPARD
	Signature of Observer A: Cappellett
32.	Location of any air traffic in the vicinity at the time of
205 00	Signting. GANTAS TRAINING AIRCRAFT VH - FAC (8707)
Pr	SITION 3 HOUSE SOUTH FREE OF AVAING TOUSE HEADING
	190 M. AT 1500 FT.
	90°M. AT 1500 FT. Location of any meteorological stations in the general area.
	AVALON TOWER. ALL CONTROLLERS ARE RUBLIFIED
	Gomments METEOROLOGICAL OBSERVERS
Satell	ih achirty: PAGEOS ! ax 1920 hos AZ 26f EL 85.
bomm	ent: Lighting not PAGASI. assessed as melocite.
	Signature of Interrogator.
QUES	TIONS 32, 33 and 34 to be answered by interrogator.
	noteSince it is normally impossible to estimate the height
	and speed of a strange object, it will usually be better
	to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time
	taken to do this.

# RESTRICTED For use within the RAAF only OUR FILE Write or print clearly Sabellile PRINTED NAME RANK AND APPOINTMENT PHONE EXTN 336 O.T. HAYES RESTRICTED 14. What was its apparent shape? Circular. . . . period 15. Was any detail of structure observable? ..... Nil ...

VELENHONE: IPSWICH 81-1511

#### COMMONWEALTH OF AUSTRALIA

IN REP. PLEASE QUOTE 82W/5/9/Air(42)

ROYAL AUSTRALIAN AIR FORCE

Headquarters RAAB Base AMBERLEY QLD 4305

26th February 1968

Headquarters Operational Command RAAF PENRITH NSW 2750

#### REPORT OF AERIAL OBJECTS OBSERVED

Reference: A. Headquarters Operational Command ASI 13/A/5.

- 1. Further to our message AI55 21st February 1968 enclosed are two copies of a report of aerial objects observed by Mr J. Galt, 848 Wynnum Road Cannon Hill.
- 2. The first two objects were observed accidentally on 20th February 1968 and the second pair were observed by planned viewing on 22nd February 1968.
- 3. Although Mr Galt did not consider the objects were satellites, the appearance and flight paths of the objects seem to suggest that they were.

SISSIFIER OF THE CLASSIFIER CLASSIFIER

(C.H. SPURGEON)
Group Captain
For Officer Commanding

13.	What	was	the	colour	of	the	light	or	object?	disappear	rance	puls	eting	with	1-2 s	ec
								-		THE ROLL OF THE REAL PROPERTY.						

<sup>14.</sup> What was its apparent shape? Circular. period......

<sup>15.</sup> Was any detail of structure observeble?.....Nil

#### RESTRICTED

## INTELLIGENCE - REPORT OF AERIAL

### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

### PART I - REPORT BY OBSERVER

1.	Name of observer
7.5	Address of observer. 848 Wynnam Road Cannon Hill QLD
2.	
	Phone . 955754
	Occupation of observerDepartmental Manager
3.	
4.	Date and time of observation. (i) 200948Z (ii) 220932Z
5.	Duration of observation. (i) . * minute approximately (ii) * minute approximately
6.	Observers location at time of sightingCannon Hill
-	
8.	Describe any aids or equipment used in the observation
	(i) Nil
	(ii) Binoculars
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	(i) Noticed overhead (ii) Noticed overhead
10.	What first attracted observer's attention? (eg, light or noise).
	(i) Accidental sighting (ii) Planned viewing
	***************************************
11.	Did object appear as a light or as a definite object?
	Light
	** ************************************
12.	If there was more than one object:-
	(a) how many were there? (i) Two objects (ii) Two objects
	(b) in what formation were they?Separate
13.	What was the colour of the light or object? . White all cases - pale green before disappearance pulsating with 1-2 sec
14.	What was its apparent shape? Circular. period
15.	. Was any detail of structure observable?Nil

#### RESTRICTED

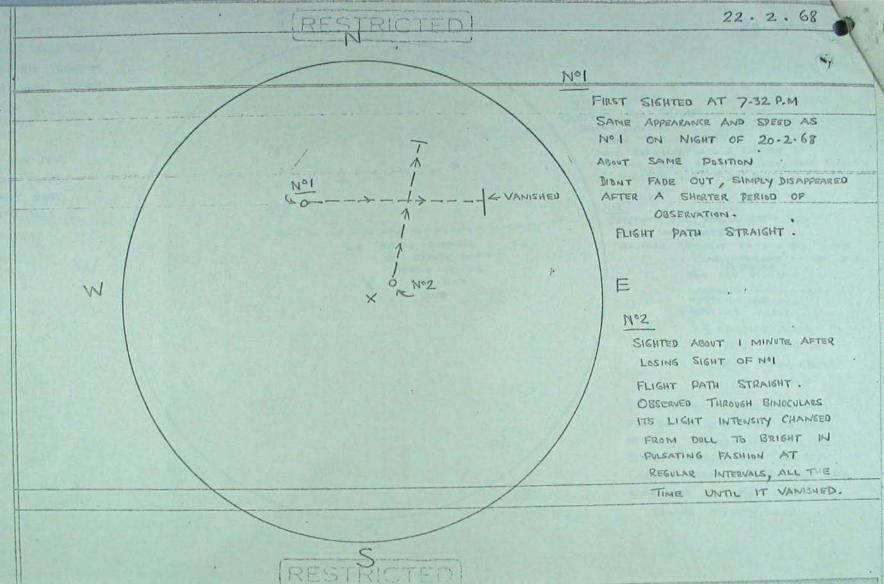
-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation). Very high, all cases
19.	What was its speed? (or angular velocity).(i) & (ii) 5 deg/sec (approx)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	See attached diagrams
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	(i) No 1 veered to NE. No 2 described erratic course (ii) Straight paths.
23.	Was any trail of exhaust, vapour, or light seen?
	***************************************
24.	Where did the object disappear? (eg, in mid-air, behind a hill, over the horizon)
	In mid-air - very sharp cut-off after turning green.
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? PublicisedUSA Satellite.
27.	If so, give brief details of incident(s)
	previously observed satellite.
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	See attached diagram.
	***************************************
	***************************************

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type. (i) 2 x Pilatus Portac (ii) 3 x Helicopters
	Heading. Local flying T Local flying T
	Height,000 ft,000 ft,000 ft
	Speed
33.	Nowhere near Cannon Hill The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type. (i) Electra 200932Z (ii) DC4 201020Z
	Times do not correspond with sightings HeadingT
	Height,000 ft,000 ft,000
	-Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:-
	2 x
35.	meteorological balloon was released from . 546+ffatt
	at? 1100 and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city confirms that aerial phenomena in that portion of the sky at that time were
	No meteors reported
37.	Any other relevant remarks (eg about satellites, rockets, research balloons)
	Mr Newell of State Observatory could not suggest definite satellites -
	Not Echo I x II
38.	and only one of the state of th
	but their behavior and appearance was consistant with satellites.
39.	The object reported could have been: Satellites
	***************************************
40.	The cause (or likely cause) of the sighting cannot be determined.
	No 82 Wing(Unit) D.L. MACFARLANE(Name)
	. 26th February 1968 (Date) Flying Officer (Rank)

RESTRICTED



TE APPENDANCE WAS THAT
OF A MEDIUM SIZEO STAR,
ROUND, WITH ITS PERMETER
IF ANYTHING MORE CLEARLY
DEFINED

COLOUR : WHITE

DIONT APPEAR TO BE OF DIFFERENT SIZE, HOWEVER Nº 2 WAS CLOSER.

W

No1

No2

APPROX. DISTANCE

OF ERRATIC COURSE

BEFORE COMING

W BACK ONTO

LINE

RESTNICTED

OBSERVED FOR 30 SECS.

SPEED CONSTANT

VEERED TO NORTH PAST

FACED GRADULY WITH A CHANGE IN

COLOUR FROM WHITE TO VERY PALE GREEN

VANISHED AT 7-48 P.M.

OBSERVED FOR APPROX. SAME TIME

SPEED NOT CONSTANT

TRAVELLED STRAIGHT EAST EVEN THOSEN

COURSE BECAME ERRATIC FOR

A PERIOD

THIS ONE DISPLAYED

AMAZING MANOGURABILITY IN

VERTICAL PASHING.

FADED OUT ABOUT

NOI , AGAIN IN
PALE GREEN COLOUR

Dornie Its Ediatic Course at Guit
ME THE IMPLEMENT THAT HE LIGHT
INTENTITY CHANGED FROM DOLL TO
BRIGHT QUICKLY, JUST AS IFA
SAUCER WERE TURNING OVER AND
OVER AND ITS TOP WERE
SHAME BRIGHTLY.

RESTRICTED

## REGISTRY CLASSIFICATION PARTICULARS

326	ESTRATION RESTRICTED.	
2	Title Reports en Flying	a Soucers
3	Registration Number	1, Pt 9 (Hew Part)
5	Cancel File No	vide this File and inform
6	Close File No	
7	Cross Reference this File with File(s)	37

SUBJECT IM	DEX	
The Contract of the Contract o	Posting	Precis
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PLAN	xadmi s	
1	Heading	Precis
	- OK	
2	Alter File No on Logging Card Jo	
	Letter dated	Reference No

1.50 "Airtraft" 1 Aircraft ATA X ATO not given (2) Moremond of what light from 1950 to about 2000 hours at an elevation of about 25° from w to S may correctant to the 727 descending to Sydney airford provided that (a) times roughly agree (b) track from Church 1st would affect to be w to 8, (c) while light on and red lights hidden (d) Too for to be heard (3) Detailed morocurre at about 1965 - my important observation; There is no foreible doubt of the authenticity of this" Angled Tums were fasticularly short. This report undicates that one light was observed entireously and executed manoeurges most while ordinary a/c acoparture favients of consistent with engales acoparture favients to introduce the consistent for Built (4) Poul for aircraft (1) affirex conect angular velocity of (3) Points against aircraft (1) shorp angles (2) reversed direction (3) while light, no red light (4) no sound contraspent no at some guite for and some of the first and some of the first and the sound of the

specializar in mollowing the market has offered parts and forther who 6 that after say 3 that a for a fed night . what was the ? (6) Charleton from with Hospital may well to confused will of a noncourse notify the littles arrests, the "thing" appearing of the office of hadlen on near hall a front in seather will flood (3) a Hospital not - beath thouse and it glow coming in which (3) It got die to me & the glan reemed bright " (abought day Aflered ha) JA O NA LA - The After of his bliefers and des of his bliefers and des of the best of the bliefers and des of the hang the for about it min a secretary on the about ... I hould took for down ? minds the it much bold out (B " A and drow level will so are obereded to silot and watch is " a high glaw all remand it . [ H B the up come parker of UE Co.] O Uso we imstally differented from other about he as hed 6Hd 75.f " Horses aucrof"

f. 49 O Was not ballow released at 1415 or 1615. If 1415, the ballon would be believe 10 415,000' at 1428, not 1128. (2) No reder contact is not unusual for UFO's (3) A plane is most likely normal replanation but if ther are no "owner", then it must be with an optical illusion or "source" f 28 "Aircraft" O Was the Pets in the area at 0100 hrs. (2) Would landing lights be on at that time? YES most peristray f 45 "Amount" 1) Falling slowly reducally with a wave down not fit action of applear.
(2) If seen at 30° 5w, not so good a reflector of the sen, as if seen in the 5. 144 " 1 everaft" O Why landing light over Templetone ? I DERENOS ON ME CAPTON Why 6.8 rad light seen who no white light 2 persone seriors (3) How did it affect to be stationary at first " BUT FLYING HORD ON. ( Would Hobert - Essender a/c appear at 45° New from Templestone ? Cy 10 10 and why fly SSW? There a/c abould be low in the S. W shy morem and be moving NNW - THIS DEPENDS ON THE ANNOHAN MOREM

143 919 "Aircraft" 1 No planes known in over , yet assured to be one (2) What would be the bright yellowy while light soon from one Hollowers" to beyond Il Danderings? Landing lights? Calin light? (3) Why we mention of red largreen ) highlows Too DISTANT. of be "Aircraft" controller of the from Hourston, (2) 10 mt after sighting, flore was seen & heard - "flooking the usual lights" - illustrating that sighting differed from a/c to observes. . 3 Why would a Hovabber a/c be described as salver brillians glittering mass Sighting explained as a clar or planet with movement due to observe for about 1 (2) Does "it moved across the sky and went down behind the hell and the come up again ... remained stationary " selem like a fland with or without observer movement ( who appear to have been static anyway) 3 In 1/4 hour, only ~ 11° of movement expected, and because of dam and hello believed, would require impossible observer-movement to go fet 38 "O Get thrown from arrest" fors-10mbs of 450 - the state of the state of the series (2) Why would object appear to be climbing? and be climbing? and last to state to the

128 " Star "

No star of resonable magnitude in direction quoted, yet interrogator quite willing to assume that one was the as a "bright white light

126 "Mirage or "balloom"

Doto the interrogator lovetly believe that the one description can fit with a Mirage aircraft or a balloon 3, merely by whether the time was 1145 or 1245?

80 1	,	9	DEPARTMENT OF AIR				
INIT			AND AERIAL OBJECTS.				
ACHIVAL ACTION	K n	7.20					
REFERRED TO	FOLIO FOR ATTENTION	DATE REFERRED	ACTIONED BY INITIALS	REFERRED TO	FOR ATTENTION	DATE	ACTIONED BY INITIALS
movement	Felo	5.6.68	1				
Dece	Sel	51.68	90				
Marilan	2	07.868	#				
MATERIAL CONTRACTOR	25	0 9 68	44				
Tensilors-	27	13.8.68	- MAL	Nen P.	+		
1-2	Fri	13.8 68	JED.	COL	06		
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(2011015)	29	22-8-08	41				
Yours Cores	30/3/19	46 8-68					
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Turritors)	52/34	02 80	1/4				18
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DHAR (OPS)	456 50	1150	1			Mar and	9
11-4-			1	FCI	(1)		m
DAFI	Lile	23-968	1				D
P/A FILE	file	12/2/20					
DART	Aprile	38 3					
DA 1968	film	abriouso					
PASO			f				
PAFIS		20/1/82	all				
PU	T AW	94 1/8/89	all all				
PA 68					AST	S. A.	E S