THIS FILE IS MADE AVAILABLE THROUGH THE DECLASSIFICATION EFFORTS AND RESEARCH OF:



THE BLACK VAULT IS THE LARGEST ONLINE FREEDOM OF INFORMATION ACT / GOVERNMENT RECORD CLEARING HOUSE IN THE WORLD. THE RESEARCH EFFORTS HERE ARE RESPONSIBLE FOR THE DECLASSIFICATION OF THOUSANDS OF DOCUMENTS THROUGHOUT THE U.S. GOVERNMENT, AND ALL CAN BE DOWNLOADED BY VISITING:

HTTP://WWW.BLACKVAULT.COM

YOU ARE ENCOURAGED TO FORWARD THIS DOCUMENT TO YOUR FRIENDS, BUT PLEASE KEEP THIS IDENTIFYING IMAGE AT THE TOP OF THE .PDF SO OTHERS CAN DOWNLOAD MORE! AR 158 Revised Oct 80

DEPARTMENT OF DEFENCE

FILE No OLD 580 1 AIR

Part No B

1

NOTE:

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

SUBJECT:

REPORTS ON FEYING SAUCERS AND AERIAL OBJECTS

Folio	Referred to	Date Referred	Actioned by (Inits)		Folio	Referred to	Date Referred	Actioned by (Inits)	
	P.A. 70	10.8.84	/						
							-	1	
							12.22		
	and the state	-				A CONTRACTOR			
					1				
		RE.	1 Colum		12		-		
-									
	S. S. Markel B. P.		pullit- a						
				-					
			125.00						
		1122			-				AIR
								-	U
-		-							5
									580
									_
-									~
-									
			ARCHIV		ACTIC	N		_	-
					-				
5100	K No 7530 66 093 3093								Part N

			A A A MARTIN
-	-		
	Date of	brief Description of Acrial Sightime	
S	Sighting	MARKET THE MERITARY AND A STOCKED AND AND AND A	Tossible Cause
NIE	16 May 69	Time 0900 hrs GPT at Kokopo, Hew Guinea, Clear sky. Blue rocket shaped object with red or orange trail. Duration 30 minutes.	Satellite
	16 Kay 69	Time 1900 hrs GHT at Temeringa, New Guinea. Clear sky. Object appeared as an oval shaped light. Duration 30 minutes.	Satellite
	11 Jun 69	Time 1030 hrs GMT at Rabaul, New Britain. Clear sky. Object glowing red and shimmering like a star. Duration 5 minutes.	Satellite
	12 Aug 69	Time 1212 hrs GWT at sea - position 10 ⁰ 05'S 110 ⁰ 00'E. Dull glowing object passing from East to West.	Unexplained
	7 Sep 69	Time 0308 hrs GMT at Subiaco, WA. Clear sky with cumulous clouds forming. Object appeared as a blue light. Duration just under 6 minutes.	Unexplained
	14 Sep 69	Time 1945 hrs GPT in vicinity of 'Bang Bang' station Queensland. Object appeared as light in the sky. Its disappearance was followed, 3 minutes later, by a loud explosion.	Met balloon (from Mildura)
	28 Sep 69	Time 0030-0045 hrs GMT at Henty, NSW. Clear sky. Carrot shaped object smokey grey in colour with orange glow at the front. Duration 10 seconds.	Substance from a meteorite
	6 Oct 69	Time 1245 hrs GMT at Coorparoo, usensland. Clear sky. Bright orange red light. Duration 55 seconds.	Unexplained
	13 Oct 69	Time 0935 hrs GMT at West Heidelberg, Vic. Clear sky. Brilliant blue light. Duration 45 seconds.	Neteorite
	29 Oct 69	Time 1110 hrs GNT at Koumala, Qld. Clear sky. Red and green light. Duration 50 minutes.	Aircraft
	14 Nov 69	Time 1510 hrs GMT at Burnie, Tasmania. Clear sky with well broken cloud. Object very bright white light with red sparks falling from tail. Duration one minute.	Mateorite or decaying space hardward.
	22 Jan 70	Time 1010 hrs GWT at Canberra ACT. Clear sky and bright moon. Dish shaped object with flashing red/ white lights. Duration 5 minutes.	Unexplained
	6 Feb 70	Time 1600 hrs GMT at Wingham NSW. Clear sky. Vivid red light. Duration 10-15 minutes.	Satellite
	8 Feb 70	Time 1312 hrs GMT at East Bentleigh Vic. Clear sky. Large glowing luminous pink object. Duration less than 1 minute.	Reflection of motor vehicle lights.
-	11 Feb 70	Time 2055 hrs GMT at Toombul, Old. Overcast sky. Object like dim white star. Duration 15 minutes.	Aircraft
	12 Feb 70	Time 1530 hrs CMT at Mentone, Vic. Clear sky. Object appeared to be a flashing red and blue star. Duration 1-12 minutes.	Satellite
-	3 Piar 70	Time 1000 hrs GHT at Springvale, Vic. Clear sky. Blinking light. Duration 5-10 minutes.	Aircraft
L	29 Apr 70	Time 1030 hrs GMT at Cabramatta NEW. So sighting made. Source reported loud whooshing noises passing over house.	Fireworks
	11 May 70	Time 0935 hrs GMT 350 nm south of Darwin, MT. Brilliant white light flashing every 40 seconds moving west to east.	Satellite
1	A.		/15 hay

INS BE PON ARE SIN

1	The second second		- I HARRY
	15 May 70	Time 1200 hrs GMT at 20 08S 12 942E on NT/WA border. Yellow flashing light.	Survey party
PONDE ARE CO	17 May 70	Time 0940 hrs GNT at Laverton, Vic. Flashing red/ white light moving NE.	Net balloon
SINGLE	23 May 70	Time 0810 hrs CNT, 200 nm south of Townsville, Gld. High beam, static and vertical in western sky.	Unexplained
Part of	25 May 70	Time 1300 hrs GMT at 10485 13555E. Falling green light.	Green flare.
	3 Jun 70	Time 0905 hrs GMT at Townsville, Gld. Red glow over airfield.	Venus sighted through haze.
	6 Jun 70	Time 0850 hrs CMT at Sydney, NSW. Bright light against red background.	Venua
	15 Jun 70	Time 0750-0917 hrs GMT at Sydney, NSW. Bright white light disappearing over tree tops.	Venua
	22 Jun 70	Time 1030 hrs CFT at Lucsal Bay, New Britain. White light disappearing behind hills.	Neteorite
	26 Jun 70	Time 0930 hrs GMT at Mildura, SA. Large object with two red lights rising vertically from the ground with whistling noise.	Unexplained
	28 Jun 70	Time 0600 hrs GMT at Toowoomba, Old. Large silver object descending vertically at high speed.	Glider
	29 Jun 70	Time 0702 hrs GNT at Canberra, ACT. Black object traversing in front of Venus.	Unexplained
	29 Jun 70	Time 0720 hrs GMT at Sepik River, NG. Five cigar shaped returns on radar screen 60 miles from aircraft. No visual sighting.	electro- meteorological phenomena.
	12 Jul 70	Time 2205 hrs GMT at Tenworth, NSW. Grange object moving in controlled flight.	Aircraft
	18 Jul 70	Time 1530 hrs GMT at Southport, Old. Orange/white glow 'falling' in sky with smoke trail.	Space debris re-entry.
F	22 Jul 70	Time 1200 hrs GMT at 40 nm. SE of Katherine MT. Red and green flashing light seen from air. Object manoeuvred in area. Also observed by witnesses on the ground.	Aircraft
	26 Jul 70	Time 1130 hrs CMT at Sale, Vic. Red/blue lights moving erratically towards SW.	Jupiter, Venus and 3 stars viewed at low elevation.
	29 Jul 70	Time 110 hrs GMT at Dennington, Vic. Moving white light.	Venus viewed through car windscreen.
	10 Aug 70	Time 0355 hrs GMT at Queanbeyan, NSW. Slow moving green light; circled and then moved away.	Aircraft
	19 Aug 70	Time 0100 hrs CMT at Canberra, ACT. Two very bright white lights close together, moving North.	Aircraft
	9 Sep 70		Unexplained

-2-

/26 Oct

200

1			
INSTR BE FOI PONDE	26 Oct 70	Time 1045 hrs GMT at Lyndale, Vic. Two alternately flashing, orange/white objects. Objects merged and parted at intervals.	Unexplained
ARE CI	28 Oct 70	Time 0800 hrs GMT at Binalong Bay, Tas. Aircraft shaped object with 2 small wing projections. Duration 10 minutes.	Unexplained
	1 Nov 70	Time 2320 hrs GMT at Coonabarabran, NSW. A dense white horse-shoe shaped object. Duration one minute.	Unexplained
	15 Nov 70	Time 2400 hrs GMT at 90 nm SE of Wewak, NG. Object was a white light which left a smoke trail. Duration 1 second.	Meteorite
	18 Nov 70	Time 1130-1220 hrs GMT at Nimmitabel, NSW. Object appeared to have one red and one blue part. It first appeared as a bright yellow light in the Eastern sky. Duration 50 minutes.	Unexpleined
	9 Dec 70	Time 1435 hrs GMT at City Beach, WA. Tadpole shaped yellowish light. Duration 2 to 3 minutes.	Meteorite
	16 Dec 70	Time 1212 hrs GMT at Rokeby, Tas. Slight cloud. Yellow/white pulsating light moving very quickly. Duration approx 15 seconds.	Aircraft
	7 Jan 71	Time 1103 hrs GMT at Queenscliff, Vic. Red and blue light, approx 30 ft in diameter. Duration 15 minutes.	Unexplained
	10 Jan 71	Time 1600 hrs GMT at East Preston, Vic. Weather fine and clear. One small white object travelling east- wards. No means of propulsion evident.	Venus
	11 Jan 71	Time 1530-1545 hrs GMT at Glenelg, SA. Reddish/ orange glow remaining in the sky for several hours.	Insufficient evidence
	8 Feb 71	Time 1145 hrs GMT at Exeter, Tas. Flashing diamond shaped red lights on horizon.	Lightning reflection through clouds.
	26 Feb 71	Time 1200 hrs GMT at Laverton, Vic. Light grey matter moving across the sky. Duration 7-10 minutes.	Searchlight reflection.
-	2 Mar 71	Time 1015 hrs GMT at 31 miles N of Kaniva, Vic. Orange coloured object changing to blue/green as it descended vertically. Duration 6 minutes.	Research rocket from Woomera
	2 Har 71	Time 1040 hrs GMT at Aspendale, Vic. A large round light beneath the moon. Duration 10 minutes.	Satellite Pageos I.
	3 Har 71	Time 1730 hrs GMT at Montagu Bay, Tas. Bright green/ yellow light descending to ground. Duration 15 seconds.	Unexplained
	19 Mar 71	Time 0935 hrs GMT at Dungog, NSW. Alternating scarlet and white lights. Duration 20 minutes.	Aircraft
	2,9,12 Apr	Times 0230 hrs (2nd and 9th April) and 0045 hrs GNT (12 April) at Condoblin, NSW. Very bright object showing flashes of blue/green, yellow and white. Object appeared in the western sky and followed an erratic course.	Unexplained
	24 Apr 71	Time 0932 hrs GMT at Mentone, Vic. One white constantly glowing object making constant circular movements at 1,000 feet. Duration 15 minutes.	Aircraft

/29 Apr

INSTRI BE FOI PONDE	29 Apr 71	Time 0850 hrs GMP at Richmond, NSW. Oscillating light flashing red white/green white every 1 seconds. Duration 2] hours.	Unexplained
ARE CI	14 May 71	Time 1540 hrs GMT at Richmond, NSW. Extremely bright white-green-red object. Duration 34 minutes. 8 known witnesses.	Unexplained
	26 Nay 71	Time 0754 hrs GMT at Williemstown, Vic. Bright white	Landing lights

of aircraft.

OIC REGISTRY

PLEASE CLOSE AND OPEN PART 14. RETURN BOTH PARTS TO DAFI.

23/9/20

52



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

RESTRICTED ALL REPORT OF UNIDENTIFIED FLYING OBJECT PD WR WHEATLEY CMM SCHOOLTEACHER AT ATHERTON STATE SCHOOL PLUS OTHER TEACHERS AND MANY CHILDREN OBSERVED FIFTY TO ONE HUNDRED STAR LIKE OBJECTS IN SOUTH EASTERN SKY CMM ELEVATION THIRTY FIVE TO SIXTY DE GREES FROM 1220-1240 95EP70 PD OBJECTS RESEMBLED STRIPS OF SILVER PAPER SUSPENDED IN AIR AT GREAT DISTANCE PD OBJECTS EVENTUALLY FADED FROM VIEW PD REPORT PASSED TO RAAF TOWNSVILLE BY DCA CALENS

HH

RESTRICTED .70 SEP -9 PH 5 38

RECEIVED

SEP 9 07 36'70

CARENERA

DAP

ORD

DE RAYRTV 034 2520442 ZNY RRRR R 090430Z SEP 70 FM HQTVL TO RAYROP/ HQOC RAYWPP/ DEPAIR

TeA998

RH RAYWPP

V

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air (41)

1st September 1970

HEADQUARTERS OPERATIONAL COMMAND

Secretary Department of Air Russell Offices CANBERRA ACT 2600 DAFI

REPORT OF AERIAL OBJECT OBSERVED

RESTRICTED

ROYAL AUSTRALIAN AIR SORCE

EPT.

RAAF

PENRITH 1W NSW

Enclosed are the following reports of aerial 1. observations:-

a. Report by Mr Knees of Boorong

b. Report by Mrs Edlington of Tharwa

Encls: 2 Reports

whiles

(M.E. NEWMAN) Squadron Leader for Air Officer Commanding

STATEMENT BY INVESTIGATING OFFICER.

Er. Ralph Eness (aged I3 years) a high school student of BOORONG stated that he was buchwalking approximately one half mile from his home approaching dusk on Sunday 5th August 1970.

On looking above his home he stated that he observed a green light which appeared to carry out one orbit and then commence to move to the west and stop. On coming to a halt the light changed if from green to white and became an unfocussed white light come shaped towards the ground. The light changed back to green and the abject moved off at increasing speed until it disappeared. At no stage was there any noise associated with the objector efflux observed.

The sitness although young appeared to be reliable and stated the he also observed an aircraft several minutes earlier which coincides with the aircraft mentioned in Part 2 of this report.

> H.T. HINTES Flight Lightenent.

ANNEX A TO

(01)

REPORT ON UNUSUAL AERIAL SIGHTING Part I - Report by Observer

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

1.	Name of observer
2.	Address of observer
	Q. VEEV PRIMA Phone. 9.79.935
3.	Occupation of observer Mice. School. Shopper
4.	Date and time of start of observation ? Pur 7.0
	How certain is the date?
	How accurate is the time of start
5.	Duration of observation
	How accurate is your estimate? Representer. Researce
6.	Observer's location at time of sighting. Prover . 700 Postos
	330°n Feon Home IN BUSULANA
	How familiar is observer with this locality?
	FARILAR
7.	Weather conditions at time of observation Figs
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? :
	(a) Relative to your surroundings 900v6
	His Hours (SPDC. , BPPPOX POP. YPS 7 50. M)
	(b) Angle of elevation Gerps. 43 Ht. De. Repear 200705
	(c) compass angle bearing Areres
	(d) how accurate are these estimates Avenue
10.	What first attracted observer's attention?
A/L 28	
1 ADE	70 RESTRICTED /11.

-2-

11.	If there was more than one light/object:
	(a) how many were there?
	(b) in what formation were they?
12.	What was the colour of the light or object?. CHEN / Dave
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards). <i>Powerces. Tree.Spreec. Alege.</i>
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon
	(b) relative dimensions in inches at arm's length (about 20 inches from the eyes). Arrept
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
100	
16.	Was any method of propulsion obvious? More9447849.
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)?
	No Maspa. Lubuce Barres . 299 Yos then . Duce . House
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances [Januare, Wird. Recence]
	. FASTAR. THAN. AVEREDET.
20.	Give duration of any stationary phases facer. Proces. Journe Uni
21.	Describe any deviations or manoeuvres . Com. Comm. M. Mara
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed? :
43.	(a) relative to your surroundings Arees. P.P.Yes. 3.994
	(b) angle of elevation Gerrer. A.S.
	(b) angle of elevation
4 / F 101	
A/L 21 ASI 3/	
Annex	A
1 Apr	70 <u>RESTRICTED</u> /(c)

-3-

	(c) compass angle bearing
24.	What was the manner of its disappearance? Morre. Ar. O. Sume
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indenta- tions, residual magnetism or radioactivity, etc)?

26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity
27.	How many witnesses to the sighting?
28.	Do you know of witnesses to similar sightings in the area? Yes. Fores. Perper. Mitusaco. Surrey, Reper.
29.	What natural phenomenon (or phenomena) would be near- est to explaining your observation?
30,	What are your main reasons for excluding this explana-
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. On These or Pace
Signat	ure Date
A/L 28 ASI 3/ Annex 1 Apr	A/5 A
and the second second	



Part 2 - Unit Evaluation

-4-

32.	The following military aircraft were in of the reported UFO position at the time:
	No. (1)
	A/C type
	SpeedKK.

0

200405

O- UHITE

-4-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	A/C type(1)(2)(3)
	HeadingT
	Height
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:
	A/C type . S.K. 55 HA (1)
	Heading
	Height
	Speed
	ATD/ATA*hrshrshrs
	* Give location of nearest APD or ATA. CB /Posk
34.	Observer's Location: LatitudeLongitude
35.	Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only

36.	A meteorological balloon was released from
	atZ Colour Weightgm
	Radio-sonde**/radar**: Candle**/battery**(**delete as required)
	General wind profile
	Maximum height tracked
	Was it known to have burst?
A/L 28	

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

-

RESTRICTED

/37.

-5-

- 38. Any remarks on satellites, rockets research balloons, comets meteorites etc. relevant to the sighting

.

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

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

NARRATIVE OF OBSERVATION AS TOLD TO INVESTIBATING OFFICER.

On the morning of 7th August 1970 I was travelling along Mugga Lane when I noticed two extremely bright objects in the sky directly in front of me. I first saw them at IIam and watched them manocuvre for about 5 minutes.

At times these objects were stationary. They also disappeared and reappeared(after a short interval) several times. They finally disappeared as if each light was turned out.

STATEMENT BY INVESTIGATING OFFICER.

Mrs Edlington appeared to be a reliable witness who was very interested in UFO's and like objects. She is a member of the CANBERHA Astrological Society and appears to be quite engrossed in her hobby. She is equipped with a high power telescope and charts of the stars and is very interested in the results of this observation.investigation.

> W.T.WINTER Flight Lieutenant.

ANNEX A TO ASI 3/A/5 (6)

REPORT ON UNUSUAL AERIAL SIGHTING Part I - Report by Observer

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

	the for writer , 27
1.	Name of observer
2.	Address of observer
	Phone. 3.7.5
3.	Occupation of observer
4-	Date and time of start of observation
	Here contain is the date?
	Har segurate is the time of start
5.	Duration of observation
1	How accurate is your estimate?
6.	Observer's location at time of sighting
	CANE AND MUCCA LANE
	How familiar is observer with this locality?
	Familiand
7.	Weather conditions at time of observation
	Southers wind - Beight Sunsight NO CLOUD
8.	Describe any aids/equipment used in the observation
0.	NAKED BYS DWLY
9.	When was abject first abgerved? :
	DUE NORTH-
	JO-JJ ADRION
	(c) compass angle bearing
	(d) how accurate are these estimates from seed
10.	What first attracted observer's attention?
-	NOTHING
A/L :	28 DESTRICTED /11.
1 Ap	DDODDTODDI

-2-

101

11.	If there was more than one light/object:
	there?
	(h) in what formation were they?
12.	What was the colour of the light or object?
13.	What was the brightness? (compare with full moon or common light source at a stated distance, eg, ordinary street light at 100 yards)
14.	What was the apparent size at nearest approach:
1.4.	(a) relative to Venus or Meen AVA
	(b) relative dimensions in inches at arm's length (about 20 inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach and how were these values assessed?
	SRC Varia ANTI CLOCKNISS APPROX SAME TO WIGHT TO COL
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an estimate can be justified)? 30 JS [®] 49907
19.	What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances
20.	Give duration of any stationary phases Station Ary Fig most part Describe any deviations or manoeuvres Appendent to Be towned towneds Describe any trail of exhaust, vapour or light seen
21.	Describe any deviations or manoeuvres Aperture To BE Comme Tow Hous
22.	Describe any trail of exhaust, vapour or light seen
F.F.	LIGHT ONLY
23.	Where was object last observed? :
-21	(.) malative to your surroundings
	 (a) relative to your on 30.35° Approx
A/L	80
ASI	20 3/A/5
Anne	ex A RESTRICTED /(c)
A AS	

-	RESTRICTED	
13	-3-	
	(c) compass angle bearing	
24.	What was the manner of its disappearance? Similar to Tok	HARE
25.	Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indenta- tions, residual magnetism or radioactivity, etc)?	
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity	
27.	How many witnesses to the sighting?	
28.	Do you know of witnesses to similar sightings in the area?	
29.	What natural phenomenon (gr phenomena) would be near- est to explaining your observation?	
30.	What are your main reasons for excluding this explana- tion?	
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.	

Signature

Date 25 40% To

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

-4-

Part 2 - Unit Evaluation

The following military aircraft were in the vicinity 32. of the reported UFO position at the time: ATD/ATA* OPPATING OUR DOG. PESCENATION. hest2900...... hrs The following civil aircraft were in the vicinity of the reported UFO position at the time: 33. * Give location of nearest ATD or ATA. 34. Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Venus only...... 35. NOT APPLICABLE A meteorological balloon was released from .Not Annetsie, 36. Radio-sonde**/radar**: Candle**/battery**(**delete as required) General wind profile Was it known to have burst? 253 6-230

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

RESTRICTED

/37.

-5- .

37.	The first significant temperature inversion was of
38.	Any remarks on satellites, rockets research balloons comets meteorites etc. relevant to the sighting
39,	When an aircraft is a possible identification include radar trace if available, and ascertain which of the aircraft lights were operating
40.	The cause (or likely cause) of the sighting can*/- cannot* be determined.
4 1.	The object reported protectly may have been* delete as required) A cruit American T.

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

- A



BT

BT

R E S T R I C T E D AL180 REPORTED UFO SIGHTING BY MRS JUDITH FOLINGTON OF THARWA VIA QUE ANBEYAN PD APPROX 1100 HOURS 7AUG70 OBSERVED TWO BRIGHT REFLECTED OBJECTS AT GREAT DISTANCE PD ONE OBJECT OBSERVED APPROX TWO MINUTES BEFORE DISAPPEARING PD SECOND OBJECT OBSERVED FOR APPROX FIVE MINUTES PD NO OTHER WITNESSES PD REPORT RECEIVED FAIRBAIRN 24AUG70

NNNN

ROYAL AUSTRALIAN AIR FORCE

RESTRICTED

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(39)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

18 AUG '70

DAFI

Secretary Department of Air Russell Offices CANBERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

Enclosed are the following reports of aerial observations:

- a. Report by Mr Kerrison of Tamworth.
- b. Report by Mr Harrington of Sydney.
- c. Report by Mr Hibbert of Labradore.

Lall (R.S. BLACK)

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

Enclosures:

3 Reports

REPORT ON UNUSUAL AERIAL SIGUTING

2

. . .

-

V

Part I - Report by Observer

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

(a)

1.	Name of observerL.F. KEREISON
2.	Address of observer 2. DOUGLAS AVE
3.	Occupation of observer DENION POSTAL CLEAK (ASST IN TIMES. N
4.	Date and time of start of observation S-MM. Mowbay 13.4 Terror
	How certain is the date? PRECISE
-	How accurate is the time of start? WTMAN LIMITS S-PA T. S-74x1.
5.	Duration of observation Apprace 30-40 Surceds .
6.	How accurate is your estimate?
0.	Observer's location at time of sighting IN FITZROY TAMWER
	How familiar is observer with this locality?
7.	HAVE LIVED WITHIN 200 YDS OF SIGHTING POINT FOR 19 YEARS
	Weather conditions at time of observation. WE, Sunny MERNING, No CLOUD MMEDATE VEINITY CALM.
8.	Describe any side / animate a side / animate / CALM
	Describe any aids/equipment used in the observation
9,	Where was object first observed:
	a. Relative to your surrounding In the at a pitter of
	b. Angle of elevation. See h. (Mr.) abent 65
	b. Angle of elevation
	c. Compass angle bearing First sight affre rive new der af territ
	c. Compass angle bearing. First right office rive next designed in d. How accurate are these estimates?
10.	What first attracted abarrent in the Att day of the 2 april to
	flow & the they in the early meaning a it was during buch a scan that he was more than one light/object:
11.	If there was more than one light/object:
	a. How many were there?
12.	b. In what formation were they? Mot applicable
13.	What was the brightness?
	What was the brightness? (Compare with full moon or common light
	source at a stated distance, eg, ordinary street light at 100 yards) Al knigt e chur al a meter car av menning hurlight it a
14.	What was the apparent size at nearest approach:
	a. Relative to Venus or Moon. An't Afflicable
	b. Relative dimensions in inches at arm's length (about 20 inches
16	from the eyes). Estimate takent probably 30 to the first in Engine
15.	from the eyes). Estimate shirt protectly 30 in the first finds of the stand for the bearing and elevation angles at nearest approach and how were these makes and the stand of the standard for the standard and how
	and these values assessed a contract of a final data and the
16.	Was any method of propulsion obvious?
	a show of propagator dovrous:

¥.

/17. Describe

17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if
	an estimate can be justified)? Height estimated lows to 1200
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the move-
	ment of femiliar objects at stated distances allerd Perimokal
20	in weinty of 100-150mll Radian observation of
20.	Cive duration of any stationary phases. Aul
21.	Describe any deviations or manoeuvres. Mil. Course and not vary.
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was the object last observed:
	a. Relative to your surroundings. Disferring inte the inc how cint
	b. Angle of elevation. Doer his top on hangen
	c. Compass angle bearing. About 325 maguete
24.	What was the manner of its disappearance? Todad Through distance
and a	
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc) alsolufely ril
26.	State any training which enables observer to be reasonably certain
	of his/her ability to estimate angles and angular velocity
	/ and
27.	How many witnesses to the sighting? Twee Alf + S year ablan
28.	
20.	Do you know of witnesses to similar sightings in the area?
29.	What natural phenomenon (or phenomena) would be nearest to explaining
	your observation? These is absolutely no notical experiation
30.	That are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If appropriate,
	sketch position and/or movement of object in relation to your
	surroundings. Use back of form,

.......

Late ..

........

.....

-2-

In

Signature.....

2 Douglas Avenue, Temworth. 27th July, 1970.

Lieut. H.W.Kaufman, Headquarters, RAAF Base, WILLI/MTOWN. 2301.

Dear Mr. Kaufman,

Receipt is acknowledged of your letter and questionnaire concerning the sighting of an aerial object by myself, and son, at Tauworth on 13th July, 1970.

in I have completed your questionnaire and shown hereunder is a statement outling the incident.

"At 8-5am on Monday 13th July, 1970, in company with my eight year old son, Trevor, I was walking down Fitzroy Street, on my way to the office, when I noticed an object in the sky in the immediate vicinity.

At the time of first sighting the object I judged it to be immediately above a point approximately 200 yards in front of me, and the angle of elevation to be about 65 degrees. Based on the known height of the Oxley Lookout above the town (800') I estimated the height of the aircraft to be in the order of 1000' to 1200'.

The object was following a course almost parallel to Carthage Street, , and based on this it is estimated that the heading was about 320 degrees magnetic. (Carthage Street bears 312 degrees).

The object was not travelling fast. In my opinion the speed was within the limits of 100mph to 150mph.

The craft was following an unvarying course - without deviation, undulation, or any change whatsoever. From point of sighting to final loss through distance it followed what I judged to be an unvarying course both in direction and height.

The shape of the aircraft was cylindrical, i.e. it was shaped precisely similar to a length of outside water pipe. There was no tapering towards the ends, nor was there any variation in shape over the entire surface of the vehicle. New. As creft bid Mat MANE Wines.

. Colour was a brownish orange. I saw no sign of variation in colour even though the object was clearly visible in sunlight.

emission.

There was no sound audible, nor was there any sign of exhaust

The rear end of the craft showed the typical round outline which may be discerned when viewing a piece of pipe, or a culvert from a distance. This bowed dark against the object and gave the impression that the rear end was open in entirety. I did not see the forward end as the object had passed my position prior to sighting."

It is hoped that this information, together with that shown on your questionnaire, is of assistance in your investigation. In the event of any further point meeding discussion I would be pleased to give assistance.

I would also be most interested to know of you receive other sports of sighting this sircraft together with any conclusion you may reach.

Yours sincerely,



Fol Arrouriou Sotutiet Hade (6)

з.

8)

18.

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observer. Mr. HARRINGTON. P.J Age
2.	Address of observer 209. Cooper .Rd. XAGOONA . SXDNEY
3.	Occupation of observer. Pilot. Chieftan Aviation
4.	Date and time of start of observation???.130.local
	How certain is the date?Positive
	How accurate is the time of start. Very accurate
5.	Duration of observation10. to .12. minutes
	How accurate is your estimate? Very accurate
6.	Observer's location at time of sighting 40MM. South east of
	Katherine
	How familiar is observer with this locality?. Not familiar
7.	Weather conditions at time of observation. Clear sky
8.	Describe any aids/equipment used in the observation .Visual
	· ·····
9.	Where was object first observed:
	(a) Relative to your surroundings. South west of the A/C - A/C
	was tracking 325M at 8500' QNH at 150kts
	(b) angle of elevation. Same level
	(c) compass angle bearing. 270 relative
	(d) how accurate are these estimates. Very accurate
10.	What first attracted observer's attention? The brightness of
	.tbs.abject
11.	If there was more than one light/object:
	(a) how many were there? . Two for two minutes
	(b) in what formation were they? One vertical above the other

	RESTRICTED	
	-2-	
/	What was the colour of the light or object? Alternating red and green	
13.	What was the brightness? (compare with full moon or common light	
	source at a stated distance, e.g. ordinary street light at 100	
	vards). Similiar. to A/F. Beacon at 200M	4
14.	What was the apparent size at nearest approach:	110
	(a) relative to Venus or MoonPlanet.size	
	(b) relative dimensions in inches at arm's length (about 20 inches	100
	from the eyes).	
15.	What were the bearing and elev.tion angles at nearest approach and	
	how were these values assessed? Visual assessment - approx level	
	+ 1000'	8.
16.	Was any method of propulsion obvious?. No	
17.	Describe any sound heard, including changes in pitch and intensity	8)
	Nothing beard	
18.	What was the maximum and minimumangle of elevation (or height, if	
	an estimate can be justified)?. 9509 7500	
19.	What was the maximum and minimum angular velocity (or speed, if an	
	estimate can be justified)? If necessary, compare with the move-	18.
	ment of familiar objects at stated distances. Thru 10° in 20 seconds	
20.	Give duration of any stationary phases. 2. minutes. Relative to A/C	
21.	Describe any deviations or manoeuvres. Dive/climb.circle	
22.	Describe any trail of exhaust, vapour or light seen. Light - as above	
23.	Where was object last observed: Disappeared 20 miles SE KATHERINE	
	(a) relative to your surroundings seconds	
	(b) angle of elevation <u>Disappeared level</u> <u>Appeared lower</u> .	
	(c) compass angle bearing. 2709 Rel. Appeared . 360° Rel.	
24.	What was the manner of its desappearance? Light went out - as if light switched off.	
25.	Do you know of any associated physical evidence (such as fragments,	
	photographs, scorching, ground indentations, residual magnetism or	1
	or radioactivity etc) . Nothing	
		ALC: AL

- 3 -

State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity ... 3500 flying hours 27. Do you know of witnesses to similar sightings in the area? . Only. As. 28. reported by DCA official What natural phenomenon (or phenomena) would be nearest to explaining 29. your observation? .. Another A/C in vicinity What are your main reasons for excluding this explanation? . Rehaviour - different to what expected from an A/C in transit. Sudden 30. changes of altitude and heading. Please sketch the light/object with all details. If appropriate, 31. sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

> Red & Green or Orange



Red & Green light

3.

s)

18.

Recieved by phone.

- 4 -

Part 2 - Unit Evaluation

/	
32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	A/CG4470B7Q7(1)(2)(3)
	Heading 34.7.
	Height
	Speed TAS 460Kts
	MTD/ATA*DAR. 221.239Z hrs
	TDL 2212152
	* Give location of nearest ATD or ATA.
34.	Observer's location: Latitude. 158Longitude. 13245E
35.	Give bearing and elevation of any planets and major stars that were
	in that portion of the sky at that time. By day, give location of
	Venus only
	•••••••••••••••••••••••••••••••••••••••
36.	A meteorological balloon was released from DARWIN
	at2211.30Z ColourWhite
	Radio-sondex%/radar**: Candles%/battery** (**delete as required)
	General wind profile. SE/15 to 7000' W to SW/10.15 to 18,000' SE/10.15 to 35,000' S/15 to 39,000' E/22.40 to 53,000'
	Maximum height tracked57,000 ft at. 221225
	Was it known to have burst? IAS
37.	The first significant temperature inversion was of?°c at
	4000. to 5000ft, measured at 222300Z hrs from
	DARWINStation.
38.	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting

8.

3)

18.

- 5 -

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

40.

41.

22JUL70 Mr John MIDDLETON, DCA KATHERINE, received an earlier report, from 4 or more witnesses, by phone from a work club social. He reported that the witnesses sounded sober and reliable. He will attempt to get names on 23JUL70.

met

.................

3.

13)

18 .

(D.W.PICTON) .(Name) 22nd July 1970 (Date). Flight Lieutenant .. (Rank)

REST, ICTED

-3-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFD position at the time:
	A/C type. none
	HeadingT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time: Operating in area.
	A/C type.Agricultural.A/G(1)(2)(3)
	HeadingT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrs.
	*Give location of nearest ATD or ATA.
34.	Observer's Location: LatitudeLongitude
35.	Give bearing and elevation of any planets and major stars that were
	in that portion of the sky at the time. By day, give location of
	Venus only No details
36	A meteorological balloon was released from
	atZColourWeightgn
	Radio-sonde **/ madarec xx dand kare / matter year (**delete as required)
	Norimun L. L. No details
	Was it known to have burst?
37.	The first significant temperature inversion was of°C at
38.	
	Any remarks on satellites, rockets, research balloons, conets,
39.	Men an aircraft is a possible identification, include radar trace if
	available, and ascertain which of the aircraft lights were operating

40.	The cause (or likely cause) of the sighting opper/cannot* be determined.
41.	The object reported probably was / now how been (delete as required).
	Unknown

в.

8)

...

Managementer Million Terren (Unit). Mullanger (Name)

55 C

REPORT ON UNUSUAL AURIAL SIGHTING

Part I - Report by Observer

	(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)
1.	Name of observer Michael Lindsay HIBEERT
2.	Address of observer. 13. 91 ander syanus, LABRADOR.
	Phone. 37-1636
3.	Occupation of observer Machinist (2nd Class) (Water Valves, etc)
4.	Date and time of start of observation. Sunday 19th July 1970. 0130 hrs.
	How certain is the date? Positive.
	How accurate is the time of start. Fairly Accurate (within 10, minutes)
5.	Duration of observation Approxianately Thirty (30) Seconds
	How accurate is your estimate? Fairly Accurate.
6.	Observer's location at time of sighting. 200 yards south of
	Intersection of Pacific Highway and Tedder Avenue, Main Beach, Southport.
	How familiar is observer with this locality? . Very familar with area.
	Travels that route six (6) days per week during course of employment.
7.	Weather conditions at time of observation. Light rain falling at
	observer's location.
8.	Describe any aids/equipment used in the observation None

9.	Where was object first observed:
	(a) Relative to your surroundings Pirectly shead
	•••••••••••••••
	(b) angle of elevation Approximately 30 Degrees
	(c) compass angle bearing. Between North West and 330 Degrees.
10.	(d) how accurate are these estimatesReasonably accurate
10.	What first attracted observer's attention? Orange/White Glow Travelling in a downward irregular direction.
11.	If there was more than one light/object:
	 (a) how many were there? One (1) only.
	(b) in what formation were they?One (1) only
	RESTRICTED

	RESTRICTED
	- 2 -
12.	What was the colour of the light or object? Orange/Whitish colour.
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
- 11	at 100 yards)Ordinary street light at a distance of three (3) miles.
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon. Approxianately size of a Star
	(b) relative dimensions in inches at arm's length (about 20
45	inches from the eyes). Approximately, 3/32"
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed? As answered on 9(b) and 9(c).
	. Values assessed at later date by Compass.
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
10	intensityNo sound heard.
18.	What was the maximum and minimum angle of elevation (or Between 20 and 30 degrees
10	neight, if an estimate can be justified)?from Ground Level.
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances. Spened to be travelling at a speed of about Eighty (80) miles per hour comparing with speed of motor yehicles,
20.	Give duration of any stationary phases Not Stationary at any time.
21.	Slight movement from half left to Describe any deviations or manoeuvres half right in downward direction.
22.	Describe any trail of exhaust, vapour or light seen. Smoke seen in a Conical Shape behind falling object.
23.	Where was object last observed:
	(a) relative to your surroundings. At angle of approximately 20 degrees.
	(b) angle of elevation ?? degrees
	(c) compass angle bearing Between 310 and 345 Degrees.
24.	What was the manner of its disappearance? Faded like a dving ember.
25,	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetiam or radioactivity etc). Do.not know of any

/	• - 3 -
26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity. No professional training. Merely a Hobby.
27.	Two (including observer) other Kevin How many witness to the sighting? O'BRIEN, 31 Little Norman St, S'port.
28.	Do you know of witnesses to similar sightings in the area?
	None known.
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation? A. Falling. Flare.
30.	What are your main reasons for excluding this explanation?
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in

relation to your surroundings. Use back of form, if needed.

RESTRICTED



PACIFIC HWY. SUREERS 4 PARAPISE ADER AVE

TRAFFIL LIGHTS

BAIDS 5

Signature Michael L. Hillort.

Date ... 31st July 1970

RESTRICTOD
- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
*	reported UFO position at the time:
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(2)
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrs.
	here and the second sec
	* Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude.27° 58'.15 . Longitude.153° 25' 35 E
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only

36.	A meteorological balloon was released from
	at
	Radio-sonde **/radar **: Canale **/battery ** (**delete as required)
	General wind profile. tower hevers WSW. Backing WNW. 45. Heren7
	Maximum height trackedZ
50	Was it known to have burst? Would HAVE BEEN WELL OUT OF SHEAACA
37.	The first significant temperature inversion was of
	······Z hrs from
38.	station.
	Any remarks on satellites, rockets, research balloons, commets,
1	meteorites etc. relevant to the sighting N.L.
	RESTRICTOR

39.

When an aircraft is a possible identification, include radar trace if available, and ascertain which of the aircraft lights were operating...... $N \mid A$.

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

POSSIBLE SPACE DEBRIS?

(PART 1 OF THIS REPORT WAS COMPRETED

BY THE SOUTHPORT POLICE .).





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air (28)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

[12 AUG 1970

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

SAFI

REPORT ON UNUSUAL AERIAL SIGHTING

Forwarded are reports by Mr & Mrs M.Sayers of Stradbroke VIC concerning an unusual object sighted near Sale on 26th July 1970. Investigation was carried out from RAAF Base East Sale and the report is also attached.

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

Enclosures:

2 reports of sighting with Investigator's report

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observer. Mrs M. SAYERS Age. Not Admitted
2.	Address of observer. "Dalorwan" Frouds Road STRADBROKE VIC (Near Sale)
3.	Occupation of observerHousewife
4.	Date and time of start of observation. 26th July 1970 2130 hours
	How certain is the date?Positive
	How accurate is the time of start? Within 5 minutes
5.	Duration of observation. 1.5 hours
6.	Observer's location at time of sighting. From rear of house in garden
	••••••
7.	Weather conditions at time of observation. Cloudless, good visibility

8.	Describe any aids/equipment used in the observationNo.aids

9.	Where was object first observed?:
9.	Where was object first observed?: a. Relative to your surroundings
9.	a. Relative to your surroundings. In the sky between two bright stars and through gap in trees
9.	a. Relative to your surroundings. In the sky between two bright stars
9.	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation.
9.	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation
9.	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation. c. compass angle bearing.
	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation
	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation. b. angle of elevation. c. compass angle bearing. 285° c. compass angle bearing. 285° d. how accurate are these estimates? Fairly good What first attracted observer's attention? Red light in sky If there was more than one light/object:
10.	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation. b. angle of elevation. c. compass angle bearing. 285° c. compass angle bearing. 285° d. how accurate are these estimates? Fairly good d. how accurate are these estimates? Red light in sky What first attracted observer's attention? Red light in sky If there was more than one light/object: a. how many were taere?.
10.	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation. b. angle of elevation. compass angle bearing. 285° compass angle bearing. Red light in sky What first attracted observer's attention? Red light in sky If there was more than one light/object: a. how many were there? Two b. in what formation were they? On the same level but appearing to retate horizontally
10.	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation. b. angle of elevation. c. compass angle bearing. 285° c. compass angle bearing. 285° d. how accurate are these estimates? Fairly good d. how accurate are these estimates? Red light in sky What first attracted observer's attention? Red light in sky If there was more than one light/object: a. how many were taere?.
10.	 a. Relative to your surroundings. In the sky between two bright stars and through gap in trees b. angle of elevation. b. angle of elevation. compass angle bearing. 285° compass angle bearing. Red light in sky What first attracted observer's attention? Red light in sky If there was more than one light/object: a. how many were there? Two b. in what formation were they? On the same level but appearing to retate horizontally

RE				

f	-2-
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg oridinary street light at 100
	yards). Quite bright but not the intensity of the brightest star
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moonsize of Venus
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)2" circular
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?. 10°-15° varying a few degrees. Using clothes line and trees.
16.	Was any method of propulsion obvious?No
17.	Describe any sound heard, including changes in pitch and intensity
	None heard
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?.10°-15°
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances. Very slow moving in both
	horizontally and vertically over short distance.
20.	Give duration of any stationary phases Approx 3 secs during each phase of movement.
21.	Describe any deviations or manoeuvres. Describing + type manoeuvre (up, down
22.	Describe any trail of exhaust, vapour or light seen. None
23.	Where was object last observed:
	a. relative to your surroundings. Moved away to SW beside bright star
	b. angle of elevationslightly higher in sky - approx 20°-25°
	c. compass angle bearing 220° approx
24.	What was the manner of its disappearance? It appeared to travel avey. I didn't wait to see it disappear - it only showed a blue/green
25.	Do you know of any associated physical evidence (such as fragments, amall light.
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)None
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity Nope
	Cannot estimate angles well
27.	How many witnesses to the sighting?

RESTRI

	RESTRICTED
6	-3-
28.	Do you know of witnesses to similar sightings in the area? No, only husband
29•	What natural phenomenon (ro phenomena) would be nearest to explaining I did think it could be a helicopter your observation?
30.	What are your main reasons for excluding this explanation?None, however.
	it appeared to be a man made object. It wasn't a shooting star or an aircraft
31.	Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.
	Shinner light like star.
	Red merging with blue as if object turning slowly
	Fairly bright stars M
Le	Trees And

8

Signature BOOLD Frag

Date. 28th July 1970

-4-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type
	HeadingT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C typeNo known civiliar(1).aircraft in area(2)(3)
9	Heading
	Height,000 ft,000ft,000ft.
	Speed
	ATD/ATA*hrshrs
	*Give location of nearest ATD or ATA.
34.	Observer's loaction: Latitude
35.	Give bearing and elevation of any planets and major stars that Hoon rising in East
	ware in that nortion of the sky at that time. By day, give
	location of Venus only Jupiter 45° elev Brg. 280°T from observer (Spica) In the point of Venus only Jupiter 45° elev Brg. 280°T from observer (Demebace) From observer (Gienah)
36.	A meteorological balloon was realeased from
	at1115Z. Colour. White
	Radio-soma**/Madaga**: XOgnates**/Battery** (**delete as required) White Light
	General wind profile. 290°/12 knots at 4000'
	Maximum height tracked
	Was it known to have burst? No. Cloud: 3/8 Strata Cu. at 35000? Visibility: 10nm in smoke haze
37.	The first significant temperature inversion was of°C at
	Nil inversion
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting, no knowledge
29.	When an aircraft is a possible identification, include radar trace
	if available, and ascertain which of the aircraft lights were
	operatingno known aircraft
	RESTRICTED

-5-

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

A combination of Jupiter, Venus and three other bright stars which were. In the sky to the west of the observers, at a low elevation. The smoke haze possibly combined with moonlight from behind the observer caused the colour effect, the shimmering and the apparent movement.

42. Further Report from Mrs M. Sayers.

- a. At 1345 hours on Wednesday 29th July 1970, Mrs M. Sayars rang the investigating officer to say that the same phenomena had been observed by herself and some friends the previous night, Tuesday 28th July 1970. The same — movement and colour effect had been noted and the position of the object was virtually unchanged. The observers concluded, very apologetically, that the object in question was a planet or star.
- b. Following this report the investigating officer considers the explanation in para 41 correct.

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.) 1. Address of observer ... "Delerven" Froude Road STRADBROKE VIC (near Sale) ... 2.Phone. .68233..... Occupation of observer..... Dairy Farmer..... 3. 4. Date and time of start of observation. 26th July 1979. 2130 bours 5. 6. Observer's location at time of sighting ... Outside Weather conditions at time of observation ... Hil cloud - Good visibility ... 7. Describe any aids/equipment used in the observation. Mil. but wears classes 8. 9. Where was object first observed?: Relative to your surroundings. I was called to look at the abject by а. angle of elevation not more than .45° b. compass angle bearing. 285° c. how accurate are these estimates? ... very approximate d. What first attracted observer's attention? ... my wife 10. 11. If there was more than one light/object: how many were there? a. in what formation were they? They were not distinctly separate but appeared to merge together most of the time b. What was the colour of the light or object?, .Red and white ... 12-

1	RESTRICTED
1	-2-
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg oridinary street light at 100
	yards). Arighten then a normal star - probably about double interesting
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon approx also of Venus
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes). 14
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?. Uncure but less then 45%
16.	Was any method of propulsion obvious? No. but. lights. definately. woving. very
17.	slowly in irregular pattern over a relatively small area of eky Describe any sound heard, including changes in pitch and intensity
	No. noise. but. probably. top. far. away
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? Wax. 45° Win. 20°
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances Approx. 10°. per: second
20.	Give duration of any stationary phasesof. 3. winutes. observed, . 2. minutes.
21.	were stationary Describe any deviations or manoeuvres.Completely.irregular.pattern.but
22.	appeared to be continually rotating. Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	a. relative to your surroundings Still. to. west. of. house. in. sky
	b. angle of elevationunchanged
	c. compass angle bearingapprox.285?
24.	What was the manner of its disappearance?.still.there.when.I.lefscene
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)Vone
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity None
	poor.st.geowetry
27.	How many witnesses to the sighting?Two

Do you know of witnesses to similar signtings in the area? Mire
Do you know of witnesses to similar signtings in the alter wire
What natural phenomenon (ro phenomena) would be nearest to explaining
Nothing obvious - not an aircraft or shooting star or
What are your main reasons for excluding this explanation? No
Explanation given
Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

Integrated Glow. A merging of red and white light, mainly white.

11

Signature 699 Los Frit

28th July 1970 Date

-4-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type
	HeadingTT
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	aTD/ATA*hrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C typeNo known civilian(1) aircraft in area(2)(3)
1000	Heading
	Heisht
	Speed
	ATD/ATA*hrs
	*Give location of nearest ATD or ATA. Observer's loaction: Latitude
34.	64 · · · · · · · · · · · · · · · · · · ·
35.	Give bearing and elevation of any planets and major stars that Moon rising T
	A meteorological balloon was realeased from. East Sale
36.	A meteorological balloon was realeased from. Last Sale
	at
	Radio-somb**/kudor**: Cardro**/Battery** (**delete as required) White Light
	General wind profile
	Maximum height trackedZ
	Was it known to have burst? No. Cloud: 3/8 Strata Cu. at 35000' Visibility: 10nm in smoke haze
37.	The first significant temperature inversion was of°C at
	Nil inversion
38.	Any remarks on satellites, rockets, research balloons, comets,
	meteorites etc. relevant to the sighting, no knowledge
29.	When an aircraft is a possible identification, include radar trace
	if available, and ascertain which of the aircraft lights were
	operating no known aircraft
	RESTRICTED

-5-

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

A combination of Jupiter, Venus and three other bright stars which were. In the key to the west of the observers, at a low elevation. The moke haze possibly combined with moonlight from behind the observer caused the colour effect, the shimmering and the apparent movement.

42. Further Report from Mrs M. Sayers.

- a. At 1345 hours on Wednesday 29th July 1970, Mrs M. Sayers rang the investigating officer to say that the same phenomena had been observed by herself and some friends the previous night, Tuesday 28th July 1970. The same — movement and colour effect had been noted and the position of the object was virtually unchanged. The observers concluded, very epologetically, that the object in question was a planet or star.
- b. Following this report the investigating officer considers the explanation in para 41 correct.

OBSERVED ON SUNDAY 26TH JULY 1970

Introduction

1. At approximately 2130 hours on Sunday 26th July 1970, Mrs M. Sayers and her husband sighted an unidentified flying object in the sky to the west of their farmhouse, situated at Stradbroke, Victoria, near Sale. The object took the form of two bright coloured lights which appeared to move around a small area of sky in an irregular pattern. After approximately 1.5 hours the object had moved further to the South West and finally was seen to disappear as it travelled away from the observer. As Mrs Sayers was unable to explain what she had seen she reported the matter to the RAAF Base, East Sale, on the Mondaymorning 27th July 1970.

Quality of Evidence

2. The two witnesses were interviewed separately. They both gave the impression of being well educated and sincere in their efforts to do their duty. The quality of evidence was quite good and differed only in the colour of the lights observed and their intensity.

Investigations

3. A number of possible causes were investigated in an effort to explain the phenomena:

- a. <u>Aircraft</u>. From the evidence it seemed likely that an aircraft or more particularly a helicopter was the cause. The helicopter base at Longford was not flying that night and the authorities in . Melbourne were not aware of any military or civilian aircraft flying in the vicinity on the night in question.
- b. <u>Television Mants</u>. The television masts situated on top of the Strzeleskis mountains are 2796 feet above sea level. They bear 255°(T) and are line of sight 22 nautical miles from the observers farm. However the masts are unlit and are therefore excluded.
- c. <u>Meteorological Balloon</u>. A white meteorological balloon carrying a small white light was released from RAAF East Sale at 2115 hours on Sunday 26th July. The wind at 4000° was 290°/12 knots when it was last observed by a meteorological observer using binoculars. Although the balloon might well have carried into the area, it is considered unlikely to be the cause. The light was to too low an intensity to be seen by the human eye above 4000° and in any case would/badly compare with the "bright light" observed. It is also unlikely that it would have remained virtually stationary in the area for so long.
- d. Esso Cas Plant. The Esso Gas Plant is excluded as it is well to the North of the reported observation.
- e. <u>Visible Satellites</u>. No Satellites where known to be visible at the time of the observation and in any case the duration of the sighting would rule the possibility out.
- f. <u>Heteorites</u>. The possibility of a meteorite cannot be entirely discounted as they are known to do very strange things. However once again the time factor makes it highly improbable and both observers discounted this idea as they had observed them before.

/E. Meteorological

8. <u>Meteorological Conditions</u>. The sky was virtually clear there being 3/8 Strata Cumulus reported. Visibility was 10 nautical miles in smoke haze but no inversion was present. The meteorological officer considered that atmospheric reflection was a slight possibility.

-2-

- b. <u>Reflections</u>. The area to the west of the observers farm house west thickly covered with high trees. Another farmhouse is about one mile to the west but this could not possibilly have produced reflections to produce the reported phenomena.
- 1. <u>Celestial Bodies</u>. Several bright planets and stars were visible in the sky where the unidentified object was reported:
 - (1) Venus. Elevation 15°, Bearing 280°T from observer.
 - (2) Jupitor. Elevation 45°, Bearing 280°T from observer.
 - (3) Spica, Deneboca and Gienan. All are bright stars in this area.

6. Further Report from Mrs M. Sayers.

- a. At 1345 hours on Wednesday 29th July 1970, Mrs M. Sayers rang the 'investigating officer to say that the same phenomena had been observed by herself and some friends the previous night, Tuesday 28th July 1970. The same movement and colour effect had been noted and the position of the object was virtually unchanged. The observers concluded, very apologetically, that the object in question was a planet or star.
- b. Following this report the investigating officer considers the the explanation in para 5 is correct.

			(46
DELL HH	100 AUG 14 1 48		
RP RAYNPP	NP	br.	
DE RAYNEE 044 2260043 ZNY RRRRR	64	(50)met	
R 1400402 AUG 70	THIS MINING BERENCE MUST BEAR	051 7	
FM HOFBN TO RAYWPP/DEPAIR	REPLY CLASSING CHASSING	ANGREC	
PATROP/HQOC	RESTRICTED.		
-MT	9	RA 102 Z	

R E S T R I C T E D ALI 77 REFERENCE HQOC ASI3/A/5 PD REPORTED UFO SIGHTING BY HANS KNEES OF BORBONG VIA QUE ANBEQAN PD ABOUT 1755K ON 9AUG70 OBSERVED SLOW MOVING GREEN LIGHT CIRCLING AT HEIGHT OF 300 TO 450 FT PD GREEN LIGHT DISAPPEARED TO BE REPLACED BRIEFLY BY WHITE LIGHT FOLLOWED AGAIN BY THE GREEN LIGHT PD OBJECT THEN MOVED SWIFTLY AWAY PD NO NOISE HEARD PD SIGHTING ALSO WITNESSED BY TWO OTHER MEMBERS OF MR HANS FAMILY PD FURTHER DETAILS WILL FOLLOW







ROYAL AUSTRALIAN AIR FORCE

58D-1-1

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air (26)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 300¹4

eft

E 5 AUG 1970

DAFI Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

> UNUSUAL AERIAL SIGHTING 29 JULY 1970 BY MR & MRS P. GANNON OF PT FAIRY VIC

Reference: A. HQLAV Signal A329 29th July 1970

Herewith is report investigated by Flg Off D.J. Maguire of Laverton, concerning the sighting advised by Reference A.

FAIRBAIRN)

Wing Commander For Air Officer Commanding

Enclosure 1. UFO pro-forma

RESTRICTED STATED

PART I - REPORT BY OBSERVER

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

1.	Name of observer
2.	Address of observer REGENT ST. RORT FAIRY VIC
	Phone
3.	Occupation of observer EDITOR PORT FAIRY GAZETTE
4.	Date and time of start of observation
	How certain is the date? DEFINITE
	How accurate is the time of start?
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting In Motor Car Teavering
	NEST FECH NAMENAMEDOL ON PENNEES HIGHWAY BETWEEN DENNINGTO AND ILLOWA
	How familiar is observer with this locality?
7.	Weather conditions at time of observation
8.	Describe any aids/equipment used in the observation

9.	Where was object first observed? :
	a. Relative to your surroundings IN SKY . NORTH SIDE (IMLAND.) OF
	PRINCES HIGHWAY
	b. Angle of elevation
	c. Compass angle bearing
	d. How accurate are these estimates?
10.	What first attracted observer's attention? Pesperinant White.

11.	If there was more than one light/object : a. How many were there?
	 b. In what formation were they?
12.	What was the colour of the light or object?
	RED, BLUE & GREY EXTRAS

RESTRICTED

100.000

/13.

/	Unstelle ASSITTE
2	What was the brightness? (compare with full moon or common light source
	at a stated distance, eg ordinary street light at 100 yards). WH:TE.
	LEANT LINE GAR HEARLAMP HENTED
14.	What was the apparent size at nearest approach?:
	a. Relative to Venus or Moon
	b. Relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and how
	were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	NONE HEARD
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the movement
	of familiar objects at stated distances
	APPEARED FASTER THAN LIGHT ACET
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres Pass. 3
22.	Describe any trail of exhaust, vapour or light seen .Nove Norce?
23.	Where was object last observed :
	a. Relative to your surroundings
	b. Angle of elevation
	c. Compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground identations, residual magnetism or
	radioactivity etc) Not Known & Not INVESTIGATED
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	······
27.	How many witnesses to the sighting?
	CER
	URISTRICTED SSIFIED /28.
	Une

- selizz

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

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

- 30. What are your main reasons for excluding this explanation?
- 31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.



Part 2 - Unit Evaluation

Charles and the state

RESTRICTED

-14 2.0 20

- 4 -

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time:
	A/C type(1)(2)(3)
	Hending
	Height
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported UFO
	position at the time:
	position at the time: A/C type
	Height,000 ft,000 ft
	Speed
	ATD/ATA* hrs hrs hrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location: LatitudeLongitude
35.	Give bearing and elevation of any planets and major stars that were in
	that portion of the sky at that time. By day, give location of Venus onlyPage 5
36.	A meteorological balloon was released from LAVERTON
JU.	at 2900452. Colour. Browd. Weight
	Radio-sonde **/radar *: Gendle */battery ** (** delete as required)
	General wind profile. Nouther Y. STREAM. BACKING. WESTERAY
	Maximum height tracked
	Was is known to have burst? YES
37.	The first significant temperature inversion was of?C at
	Surfitter ft, measured at 2.9. 0.94.5 2 hrs from
38.	Any remarks on satellites, rookets, research balloons, comots,
	meteorites etc. relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace
4. 1	
154	RESTRICTED

if available, and ascertain which of the aircraft lights were

operating.....

-5-

IN CRICTER SIFIL

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

41. The object reported probably week/may have been* (delete as required) the flor + VENOS anothe recordance of show effects could have been caused by the surface in surrow.

Brg 3300 ELEVATION ALPHECCA 15-200 150 3150 ACTURUS 2650 15° GREIAH. 275 0 25-300 SPILA 50 DURBOLA 2900 450. ZUBENELGENUBI 300 0 150 2750 VENUE 25-300 JUDITER 2800

DETAILS ON INITIAL REPORT BY OBSERVER IS COMPLETE DUE TO RELAY OF REPORT THROUGH SEVERAL AGENCIES. OBSERVER'S BELIEVED TRAVELLING TO SOUTH AUSTRALIA FAND DATE OF RETVEN NOT KNOWN.

RESTRICT



RE STERIC TED AD20 NOR CONTRALL O CAN PART OP CONTRAL OF MR AND MRS PHILLIP CANNON AGE 36 AND OTHER NOT KNOWN EDITOR PORT FAIRY CAZETTE REGENT STREET PORT FAIRY VIC REPORTED FOLLOWING SIGHTING FROM FRINCESS HIGHWAY BETWEEN DENNINGTON AND ILLOWA AT 2911102 PD WEATHER FINE AND VIZ COOD PD SINGLE OBJECT WHITE IN COLOUR CMM NO IDEA OF SIZE BUT RESEMBLED LIGHTED CAR HEADLIGHT PD MOVED WESTWARDS AT SPEED AFPROXIMATE TO THAT OF LIGHT ACFT AND ELEVATION NOT KNOWN PD ND HEANS PROPULSION EVIDENT PD INVESTIGATION COMMENCED





R E S T R I C I E D S329 FOR C INTELL O CMM DAFI PD UFO REPORT PD MR AND MRS PHILLIP GANNON AGE 30 AND OTHER NOT KNOWN EDITOR PORT FAIRY GAZETTE REGENT STREET PORT FAIRY VIC REPORTED FOLLOWING SIGHTING FROM PRINCESS HIGHWAY BETWEEN DENNINGTON AND ILLOWA AT 2911102 PD WEATHER FINE AND VIZ GOOD PD SINGLE OBJECT WHITE IN COLOUR CHM NO IDEA OF SIZE BUT RESEMBLED LIGHTED CAR HEADLIGHT PD MOVED WESTWARDS AT SPEED APPROXIMATE TO THAT OF LIGHT ACFT AND ELEVATION NOT KNOWN PD ND MEANS PROPULSION EVIDENT PD INVESTIGATION COMMENCED NNNNUU UV

BT

BT

P RAYNPP DE RA VSC 010 2080141 ZNY RRRRR P 2 701232 JUL 70 FM BORDAR TO RAYMPP/ DEPAIR RA IR OP/ HOOC

ufo. Tile DE 2075VV QDASIG KQA017ZKA010 HH PRIORI STUDIO ALAMONT CLASSIFICATION OF RESTRICTED. DAR

RESTRICTED DØ24 UNUSUAL AERIAL SIGHTING REPORT PD MR HARRINTON OF 209 COOPER RD YAGOONA SYDNEY CAPTAIN OF LIGHT ACFT NORTHBOUND INTO KATHERINE REPORTED SIGHTING A RED AND GREEN FLASHING LIGHT FOR 10 TO 12 MINUTES 40 NM SOUTHEAST OF KATHER INE AT 221200Z PD OBJECT DISAPPEARED AND REAPPEARED FOR3Ø SECONDS 5NM NORTH OF KATHERINE PD OBJECT CLIMBED DIVED AND CIRCLED PD NO KNOWN A/C IN AREA PD CAPTAINS REPORT CONFIRMED BY SECOND PILOT PD CAPTAIN DOES NOT CONSIDER LIGHTS BELONGED TO ANOTHER ACFT PD SEVERAL MEMBERS OF A SOCIAL CLUB MADE EARLIER REPORT TO DCA ATHERINE CONCERNING A SIMILAR SIGHTINGG THE SAME NIGHT PD MEMBERS NOT INTERVIEWED



2. Tale

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/11/Air (23)

HEADQUARTERS SUPPORT COMMAND

ca

VICTORIA BARRACKS MELBOURNE SCI VIC 3004

2 4 JUL 1970

580-1-HA DAX

DAFI Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

UNUSUAL AERIAL SIGHTING 1JUN70

1. Herewith is a report by Mr A.A. Vigar concerning an unusual aerial object sighted in the vicinity of Zanci Station, located in South-West NSW.

2. Part 2 of the proforma has been raised by C Intell 0 (HQSC), together with his comments.

(T.S. FAIRBAIRN)

Wing Commander For Air Officer Commanding

Enclosure: 1. Report





D,

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

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

1.	Name of observer allerend arthur CligarAge 20
2.	Address of observer. Zance Station NSW. U.a. Mc daysa
	Phone 32092
3.	Occupation of observer. S. Lation hand
4.	Date and time of start of observation. fune .121. helinen. 7.30. 18 pm
	How certain is the date?
	How accurate is the time of start?
5.	Duration of observation 15
	How accurate is your estimate?
6.	Observer's location at time of sighting An
	homestead easterly direction
	How familiar is observer with this locality?
7.	Weather conditions at time of observation clean might
	mo. wind
8.	Describe any aids/equipment used in the observation
	telescopic sight on sifle
9.	Where was object first observed? : a west of month of quest 6
	a. Relative to your surroundings open plan A. Dand

	b. angle of elevation. wertical. A. aboud 6. f. from und
	c. compass angle bearing
10	d. here accurate are these estimates? only guilts but
10.	What first attracted observer's attention? Rect. light
11.	TP there are at
	If there was more than one light/object : no a. how many were there?
12.	b. in what formation were they? one. for gr. glout
	changed to green & then back to red
	as I approached the object

/	
m	RESPRICTED
2	-2-
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	vards). brake lights of car
14.	What was the apparent size at nearest approach?: 30-40 fl high
	a. relative to Venus or Moon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed? shaking alaged up
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	. high putched whistle which made ears ring
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	pretty fast
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres. went. Abaight. mp.
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed : eighty to hundred feel in
	a. relative to your surroundings A.p
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? Abaight.up. lights out
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
27.	How many without to the sideline?
	How many witness to the sighting? Mans

Do ye The second 29. TOP Hich 40 pt 2 30 WEGN Bel Bottom This is as object appeared to me at an approximate distance of between 50 i 60 years. I got a real good look

RESTRECTED

-3-28. What natural phenomenon (or phenomena) would be nearest to explaining 29. your observation?.... 30. What . J. Oriu. J. ...d. was. mathing like . S. hav ever seen before Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. 31. N E W OB JECT milles 3 miles APP My POSETEON HOUSE APP 3 MILES S Signature ... N. A. U. gars. Jure. Date. 10. -. 6 - 1970 ... RESPONDERD



-4-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type
	HeadingTTT.
	Height
	Speed
	ATD/ATA*hrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UTO position at the time :
	A/C type for the former (1)
	Heading. N. W and string of descending
	Height. 16 500 Ft,000 ft,000 ft
	Speed
	ATD/ATA+ at 09432. hrs. hrs. hrs.
	* Give location of nearest ATD or ATA.
34.	Observer's Location (mrso) tude. 33 42.5 Longitude. 4.3.02.5
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only. Tulint Et 39
36,	A meteorological balloon was released from
	at
	Radio-sonde ** (rear ** (Condit * battery ** (**delete as required)
	Radio-sonde" ridder i Confild V battery** (**delete as required) General wind profile 0700 2 010 2 kts 113 20ms 3/5 cass @ 9,000 Temp 11 1000 2 020 2 kts 113 20ms 2/5 cass @ 9,000 Temp 12 Variant backt tracked COO ft at
	Maximum height tracked
	Was it known to have burst? N/R
37	
	Z hrs from
	at 1946K Scilla Cosmos 1965 735 92207 5274 436/27
38	Any remarks on satellites, rockets, research berrowthe
	meteorites etc. relevant to the sighting
39	. When an aircraft is a possible identification, include radar trace

RESTRUCTED



-5-

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

If this is not a boox and the abject new has been described somethy, the despite all effects no explanation can be offered.

ZANCI Hemestead and the people living there are well known to the police at obliddura as reaserable and respected assigns and they know of no reason why do Vigan should submit an untrue statement. a way of the original seles report as received though set is attached

The discussions with light knowless of Mildura Police, Mr Vigor was in the "Walls of thema" area (sent of 24xis themesterd) at the time of sighting [homenty maked on whe black ASERAIDE - 3458]. This particular area has manided a wealth of local legend inspired by prevenus unexplained nghtings. It is thought, lowerer, that the pearlier geological structure of the area has caused the phenomena, but in what respect, has not been adequabely explained No assessment can be made of this sighting

Haver (Name) 14.85C (Unit) ... 15 Jul 70 (Date). (Rank) FLT LT

NUZZIE

'70 JUN -3 8 21

CINTEL O.

PP RAYPC DE RAYPC 010 1540557 ZNR UUUUU P 030415Z JUN 70 FM DCA MILDURA TO COCSC BT INCLAS

UFO SIGHTING PEPORI.

THE FOLLOWING RECEIVED FROM SGT KNOWLES MILDURA POLICE AT 030310. GUOTE MR ALBERT VIGAR OF ZANKI STATION APPROX GONM SE MILDURA REPORTED SIGHTING UFO BETWEEN 7.30PM AND PM LAST NIGHT 266770 MR VIGAR WAS SPOTLIGHT SHOOTING. HE SAW TWO SMALL RED LIGHTS WHICH HE THOUGHT WAS REFLECTION FROM FOXES EYES AND 3AVE CHASE. AS HE GOT CLOSER TO THE SOURCE OF THIS LIGHT. HE NOTICED IT WAS A BRIGHT DIAMOND OBJECT.BRIGHT ALL OVER AND ABOUT AS LARGE AS A SEMI-TRAILER STANDING ON END. IT WAS TRANSMITTING A WHISTLING SOUND. ON GETING WITHING GO YARDS OF THIS OBJECT. IT ROSE STRAIGHT INTO THE AIR. ON REACHING APPROX LOOFT THE LIGHTS ON THE OBJECT FADED BUT THE WHISTLING SOUND COULD STILL BE HEARD. WHEN THE OBJECT WAS FIRST SIGHTED IT WAS 6 TO 8 FT OFF THE GROUND. MR VIGAR REVISITED THIS AREA TODAY, BUT RAIN OVERNIGHT HAD WASHED AWAY ALL TRACKS . 39)

VV YLA504NYA010 UU

ST.

DRBØØ1AØ81 10A435 RR RAYWPP DE RAYRA 023 1991858 ZNY RRRRR R 181850Z JUL 70 FM HQAMB TO RAMMPP/DEPAIR RAYROP / HROC

U

BT

STARIN

RESTRICTED DRY

RECLIVED

Jul 18 22 10z JOINT COMCEN CANBERRA

R E S T R I C T E D A789 REPORT OF UFO SIGHTING PD MESSAGE RECEIVED FROM SOUTHPORT POLICE CMM MR M HIBBERT OF 13 OLIANDER ST LABRADOR SOUTHPORT SAW LARGE FIRE IN SKY WHICH APPEARED TO FALL OUT OF SKY TRAILED BY SMOKE AT APPROX 1 90210K PD SIGHTING NORTH OF SOUTHPORT PD OBJECT ALSO SEEN BY PASSENGER TRAVELLING WITH HIBBERT NOWEVER HAVE BEEN UNABLE TO CONTACT THIS PERSON TO CANFIRM PD REPORT FOLLOWS PD

51 8 11 21 11 B 15

HH



RESTRICTED

HESTAGE IS CLASSIFIED, YOUR

ALELY OR DEPENSIVE HUST BEAR
JUL 07 04 33 z JOINT COMICEN CANBERRA

62

THIS WESSAGE IS OF A SHEED, YOU'S

Das

Untro)

RL

RATWPE DE RATWEF 051 8880400 ZNY RRAR R 0703402 JUL 70 FM HQFBN TO RAYWPP/DEPAIR INFO RATROP/ HOOC

RESTRICTED AI148 FURTHER MY AI143 300350Z JUN 70 FD MOTHER OF STEPHEN HOLTHOUSE REFUSES TO PERMIT HIM TO BE INTERVIEWED REGARDING UFO SIGHTING OF 29JUN PD STATES SON UPSET AND CANNOT GIVE ANY FURTHER INFO OTHER THAN ALREADY PROVIDED PD REGRET LACK OF INTERVIEW DESPITE TACTFUL APPROACHES MADE TO MRS HOLTHOUSE

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air (22)

DAFI

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCT VIC 3004

36

=7 JUL 1970

OF

2.51 6

203

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

REPORTS ON SIGHTING OF UN-IDENTIFIED

Reference: A. 7SD Signal A 002 29th June 1970

Attached are two reports submitted by R. and A.D. ELLETT of Toowoomba Queensland concerning an unusual aerial sighting on 28th June, previously notified by Ref.A.

(T.S. FAIRBAIRN) Wing Commander For Air Officer Commanding

Encl: 2 reports



HESSERICICED

RENORT ON UTISHIES, ASTRAL STOUTING

Part T - Report by Observer

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

1.	Name of observer
2.	Address of observer. 17
3.	Occupation of observer
4.	Date and time of start of observation 2.861974.19
	How certain is the date?
	How accurate is the time of start?
5.	Duration of observation And San State
	How accurate is your estimate? . Faring . Ber. A
6.	Observer's location at time of sighting. 22
	Townor to Road (alpon diglow) on Pillon Valling Road
	How familiar is observer with this locality?
7.	Weather conditions at time of observation
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? : Stranght a head
	a. Relative to your surroundings
	b. engle of elevation
	c. compass angle bearing
	d. b > securate are these estimates?
10.	What first stiracted observer's attention?
11.	If there was more than one light/object :
	b. in what formation were they?
12.	What was the colour of the light or object?

室

B. Sun Section ()

	-2-
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yarda)B
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or "oon
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes). The and the to the the the the the the
15.	what were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious????
17.	Describe any sound heard, including changes in pitch and intensity
- 11	
18.	Whet was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
55.	Describe any trail of exhaust, vapour or light seen
23.	Wherevas object last observed :
	a. relative to your surroundings Standald
	b. angle of elevation
	c. compass angle bearing
24.	What was thesenner of its disappearance?
25.	Do you know of any associated physical evidence (such as fragments,
	photographe, scorching, ground indentations, residual magnetism or
	radioactivity etc)?
26.	State any training which enables observer to be reasonably certain of his/her ability to estimate angles and angular velocity?!
	ursher aprility to estimate suches and augurar verocity
27.	How many witness to the sighting?

RESPATORED

-3-

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

a superior of the extent with the system with

RESTRICTED

READ

cana manit

..... Date. 2.9. 6 76

and the second state of the second states of the second states and the second states and

111

Spech

150

ALL THE ALL PROPERTY

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

MOUNTAIN

VALOUS

Signamure. A. -

		HESTRICTO
 32. The following military mirroraft ware in the vicinity of the reported UPO position at the time : Mirroraft Actualized of Actuality of the reported UPO position at the time : Mirroraft Actualized of Actuality of the reported (3) Heading		-4- * .
 32. The following military mirroraft ware in the vicinity of the reported UPO position at the time : Mirroraft Actualized of Actuality of the reported UPO position at the time : Mirroraft Actualized of Actuality of the reported (3) Heading		
 UPO position at the time : <i>Hustad's Auronalistics static 40 Anticipit Auronaury</i> A/C type		Part 2 - Unit Evaluation
 UPO position at the time : <i>Hustad's Auronalistics static 40 Anticipit Auronaury</i> A/C type	20	The following military simposit ware in the wininity of the percented
 A/C type		the way are the highest of reacting that the way had been a subject to be an a second state of the second state
 Heading		
 Height		
 Speed		
 ATD/ATN*		
 33. The following civil aircraft were in the vicinity of the reported UFO position at the time : Civit Autimodifies State in a Andreast in the vicinity of the reported N/C type		Speed
 UPD position at the time : Link Authorities State 'ne Alkednet is diamit' A/C type		
 A/C type	33.	
 Heading		UPO position at the time : Civil AUTHORITIES STATE "No Arkedor w Vicinity"
 Height		A/C type(1)(2)
 Speed		Heading
 ATD/ATA*		Height
 * Give location of nearest AED or AEA. <i>GRAPHY on ATTACHED TAP</i>. 34. Observer's Location : Latitude		Speed
 * Give location of nearest AED or AEA. <i>GRAPHY on ATTACHED TAP</i>. 34. Observer's Location : Latitude		ATD/ATA*brsbrs
 34. Observer's Location : Latitude		* Give location of nearest ATD or ATA.
 35. Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of Tenus only. M. ANTER. SHY DUR, TARET. MACHANA. 36. A meteorological balloon was released from	34.	Observer's Location : Latitude
 were in that portion of the sky at that time. By day, give location of Venus only. MANNER Str. Declaration (MANNER). 36. A meteorological belloom was released from	35.	
 location of Venus only. M. M.		
 36. A meteorological balloon was released from		
 at	36.	
 Radio-sonde **/radar **: Candle **/battery** (**delete as required) Genoral wind profile		
 Genoral wind profile		
 Haximum height tracked		
 Was it known to have burst? 37. The first significant temperature inversion was of°C at°C at		
 37. The first significant temperature inversion was of°C at°C at		
38. Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting	37.	
38. Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting		
38. Any remarks on satellites, rockets, resourch balloons, comets, meteorites etc. relevant to the sighting		
meteorites etc. relevant to the sighting	38.	
	39.	When an aircraft is a possible identification, include radar trace

_5

40.

41.

RESTRUCTOR

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



RESTRICTOR

REWARD OF BUILDING ASSAL STOUTING

Part I - Report by Observer

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

1.	name of observer
2.	Address of observer
2	
3.	Occupation of observer
4.	Date and time of start of observation A.S. M. W.R
	How certain is the date?Raw112E
	How accurate is the time of start?
5.	Duration of observation
	How accurate is your estimate?
6.	Observor's location at time of sighting
	Route New M. B. Ster. Sugar Brancher
	How familiar is observer with this locality?
7.	Weather conditions at time of observation F
8.	Describe any aids/equipment used in the observation
0.	Describe any studyequipment used in the observation
0	
9.	Where was object first observed? : a. Relative to your surroundings
	a. Relative to your surroundings
	b. angle of elevation
	 c. compess angle bearing
	d. b > scourate are these estimates?
10.	What first sitracted observer's attention? Mp
10.	
15.	If there was more than one light/object :
	a, how many were there?
	b. in what forastion were they?
12.	What was the colour of the light or object? Township

10

. RUSTRICIED

-2-

6

	-2-
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards)
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or "oon
	b. relative dimensions in inches at arm's longth (about 20 inches
	from the eyes) howeren a here from from the eyes
15.	What were the bearing and elevation angles at nearest approach and
131	how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	······
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen
23.	Whereves object last observed :
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
24.	What was thememor of its disappearance?
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity

27.	How many witness to the sighting?



RESTRICTED -3-Do you know of witnesses to similar sightings in the area? 28. What natural phenomenon (or phenomena) would be nearest to explaining 29. your observation?..... What are your main reasons for excluding this explanation? 30. Please sketch the light/object with all doteils. If appropriate, 31. sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. - R. 6 HOCUTANE FIEGOS . ROND 11-car.

RESTRICCUD

Part 2 - Unit Evaluation

RESERTCRED

ATD/ATA*.....hrs.....hrs.....hrs.....hrs.....hrs.....hrs.....

35. Give bearing and elevation of any planets and major stars that were in that portion of the sky at that time. By day, give location of venus only. IN MANNERS, SKY, DUL 19, SET, 1956 Maple.

••••• •••••••••••••••••station.

39. When an aircraft is a possible identification, include radar trace

DESTRICTION

-5-

40.

41.

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



THIS MESSAGE IS CLASSIFIED. YOUR REPLY OF RECEIPTOR MUST RESTRICTED. JUN 30 04 42 BEAR CANBERRA 2357 PRIORITY DAFI F R JABSEZ JUN 70 10

L E S TR I C T E D ALLAS REFERENCES AND ASI 3/A/5 FOLLOWING IS REPORT OF UFD SIGHTING PD (A) OBSERVER STEPHEN HOLTHOUSE (B) ADDRESS 16 MOLLISON STREET SCULLIN ACT (C) TELEPEGNE 541255 (D) OCCUPATION HIGH SCHOOL STUDENT (E) DETAILS AS FOLLOWS PD WHILST OBSERVING HAN ET VENUS WITH NAMED EVE AT 1702M ON 25JUN SAW BLACK CYLINDRICAL OBJECT BELOW PLANET NOVING IN STRAIGHT NORTHERLY DRECTION PD DURATION OF SIGHTING ABOUT FIFTEEN SECONDS PD OBJECT DISAPPENDED IN MID-AIR PD ANGLE OF ELEVATION AS DEGREES PV ANCULAR VELOCITY 25 DEGREES OF SWY IN FIFTEEN SECONDS PD HOLTHOUSE IS MEMBER OF UFO AND ASTRONOMICAL SOCIETIES CAMBERNA PD FURTHER DETAILS WILL FOLLOW ASAP

PARCOG

No. 2 No. 10	in start in in
~	34
	ICI IN AR
	CANBERRA A
(R. 0. 334) QD A98310 A2 51 MC	Ag12 DHA426 HH
RT RAYNPP	
IE BAWRAD OIS 1800824	THIS MESSAGE IS CLASSIFIED YOU REPLY ON NEW DAYS FULLY OF A MINIMUM CLASSIFICATION OF A MINIMUM CLASSIFICATION
R 2500202 JUN 70	REPLY MANIMUM dASSI
M 7SD	L'I I
TO PLANFF7DEPAIR RANG7HQSC	M.L.
	#1-7

R E S TRICTE D AGGE FOR DAFI AND C INTELLO PD ALLEGED SIGHTING OF UFO OCCURRED TOOMCOMBA DISTRICT ABOUT 1600 HOURS 20JUN70 PD OBJECT DESCRIBED AS LARGE SILVER AND BULLET SHAPED PD SEEN DESCENDING AT HIGH SPEED IN VERTICAL DIRECTION PD INITIAL INVEST-LATION REVEALED NO KNOWN AIRCRAFT FLYING IN VICINITY AT THAT TIME PD INGUIRIES CONTINUING TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE S/15/ Jain mas la (33)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

2 2 JUN '70

BPT. OF

550-1

0

DAFI

Secretary Department of Air Russell Offices CANEERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

RESTRICTED

ROYAL AUSTRALIAN AIR FORCE

Attached is a report of an aerial object observed by Mr. C.J. Allen.

-6 LUKER)

Squadron Leader for Air Officer Commanding

Enclosure: Report

TELETHARDE CHALL FROM MR. HALEN - 1930 K ISJUNIC. MARVelli FRICT

REVERT ON UNUSUAL ATRIAL SIGHTING

RESTRECTED

3-4)

1

Part I - Report by Observer

	(As a preliminary to completing this form, the observer is invited to assoribe the sighting in his or har own manner, using either separate sheets or the back of this form.) CECLE Journ 4446N
1.	Name of observer A. Grilling
2.	Address of observer. 26. THOSHELL, ST., Mr. DRUIT.
	Phone 6250360
3.	Occupation of observer. A.H.8496. TRUCK DRIVER
4.	Date and time of start of observation. 15. Jun ?? 17.50 - 1917
	How certain is the date? Also ANTE
1400	How accurate is the time of start Attacht.
5.	Duration of observation
	Now accurate is your estimate? Attratt
δ,	Observer's location at time of sighting PACK. VAR. AT MOME

	How familiar is observer with this locality? ACTIVENT. 1
	. 904E YETTA:
7.	Weather conditions at time of observation CAFAA. NAM. ANY.

8-	Describe any aids/equipment used in the observation
4	. FF. NEARRY. TREES. F.C. JIGHTING. AND. FELADUTING. MOTOTIONT OF CLIENT
9.	Where was object first observed: - See she par to ble
	(a) Relative to your surroundings MEA. MEY. THE THE MY.
	(b) angle of allovation Not KNOT
	(c) compass angle cearing Not TAKEN EXTRATED . N.W.
	(d) how a. wrate are these estimates. T. AS. PETERNED. MARYE.
10,	What first "Racted observer's attended?. Show EDIGT. SHEN. WHERE DRIVING BACK FROM LORK AT WARLAUE. LAST NEW SAME CONTENDED. BLOGGHT. TO THE HTTENTION BY. NCALLEW (DEDIZ). STO. ADVISED INC. TO POWTHET RAFE.
11	
	(a) how miny ware there?
	(b) in what formation were they?
	RESTRICTED

ä.,

		RESTRICTED
	19	-2-
1	12.	What was the colour of the light or object?
	13.	What was the brightness? (compare with full moon or common
		light source at a stated distance, e.g. ordinary street light
		at 100 yaras)
	14.	What was the apparent size at nearest approach:
		 (a) relative to Venus or Moon. Bliffer. The States of the state of the
		inches from the eyes)
	15.	What were the bearing and elevation angles at nearest approach
		and how were these values assessed?
	16.	Was any method of propulsion obvious?
	17.	Describe any sound heard, including changes in pitch and
		intensity
	18.	What was the maximum and minimum angle of elevation (or
		height, if an estimate can be justified)? . Descarpt PART. WTAL Poor Fire TREET TO SEEL THE LEVELON
	19.	What was the maximum and minimum angular velocity (or speed,
		if en estimate can be justified)? If necessary, compare with
		the movement of familiar objects at stated distances
	20: 21. No. +	FROM. RIGHT. TO.AFFT. OF. CASEAVER. FOUNDES OND OF CONFRONTION Give duration of any stationary phases. PAJFET ANTENERS. STATEMARY FOR MAMADE. S MAIL THEN DISMARKED LIKE A FIGHT GOING OUT FUNCTION IN CONTOUT FOR Describe any deviations or manoeuvres. SIZE ANTO DESCRIPTION ANTOLOGIES A MAD
	22.	Describe any trail of exhaust, vapour or light seen

	23.	Where was object last observed:
LI STATE		(a) relative to your surroundings
		(b) angle of elevation
		(a) compass angle bearing
Harris	24.	What was the manner of its disappearance? . A.K. MARA. 29. MARY
10-20	25.	Do you know of any associated physical evidence (such as
		fragments, photographs, scorching, ground indentations,
and a		residual magnetism or radioactivity etc)

- 0		RESTRICTED
12		
1		

<u>ADSTRICT</u>

26.

195

Signature ...

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

How many witness to the sighting? Mathel Mathematic North Conference
 When this actions for arcine Aprene
 Bo you know of witnesses to similar sightings in the area? . Mo.

- 29. What natural phenomenon (or phenomena) would be nearest to explaining your observation? ... P. MTP7. 814. 8774.
- 30. What are your main reasons for excluding this explanation?..... MATERESTED IN ATCIMUT THE SKIPS SINCE MORN AND ALL WONDONED IF . NAME ATTLE . CHARGES ON THE SKIPS SINCE MORN PRESERVE OF CAPTE
- 31. Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

Date.

RESTRICTED

The second s

And the second second second second second second

RESTRICTED - 4 -Part 2 - Unit Evaluation The following military gircraft were in the vicinity of the 32. reported UFO position at the time: 1/0 type.....(1)......(2)......(2).......(3) ATD/ATA*.hrs.....hrs.....hrs.....hrs......hrs...... The following civil aircraft were in the vicinity of the reported 33. UFO position at the time: A/C type.....(1)......(2)......(2)......(3) ATD/ATA*......hrs.......hrs....... * Give location of nearest ATD or ATA. Observer's Location: Latitude.....Longitude..... Give bearing and elevation of any planets and major stars that 35. were in that portion of the sky at that time. By day, give location of Venus only. $3037 - 4^{0}$ 36. A meteorological balloon was released from Radio-sonde **/radar **: Candle **/battery ** (**delete as required) General wind profile..... Was it known to have burst?..... 7. Any remarks on satellites, rockets, research balloons, commets, meteorites etc. relevant to the sighting RESTRICTED

TRIC TED - 5 -When an aircraft is a possible identification, include radar 39. trace if available, and ascertain which of the aircraft lights. were operating The cause (or likely cause) of the sighting can*/counct* be 40. determined. The object reported probably was */may have been * (delete as 41. required) VENUS 11 NQ. RICHMONS (Unit). IN Neumann (Name) RESTRICTED

ROYAL AUSTRALIAN AIR FO

RESTRICTED

PT.

RAAF

PENRITH 1W NSW

1 7 JUN 1970

68

OF

HEADQUARTERS OPERATIONAL COMMAND

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(31)

DAFI

Secretary Department of Air Russell Offices CANBERRA ACT 2600

Α.

REPORT OF ALFTAL OBJECT OBSERVED

Reference:

HQTVL Message AI7 3 Jun 70 -

1. The red glow reported by Mr Jenkinson appears to be the planet Venus; which at the time of sighting was on a bearing of approximately 300° and elevation of $6^{\circ} - 14^{\circ}$.

2. The planet Venus was sighted by RAAF aircrew who were night flying at the time and who commented that it appeared unusually large. The suburb of West End is situated east of RAAF base Townsville.

.C. LUKER)

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



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

DAR

IN REPLY QUOTE 5/15/1/Air (29)

Secretary Department of Air Russell Offices CANBERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

Attached is a report of an aerial object observed by Mr. Gaist.

-6 LUKER)

Squadron Leader For Air Officer Commanding

Enclosure:

1. Report by Observer



RESTRICTED

HEADQUARTERS OPERATIONAL COMMAND

513-2

31

1 2 JUN '70

40 5/9/ AIR 32

RESTRICTED

REPORT ON UNUSUAL AERIAL SIGHTING

Part I - Report by Observer

	(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this form.)
1.	Name of observer
2.	Address of observer. FLAT 4. 138 THE BOULEVARD.
	DULWYCH HILL Phone.
3.	Occupation of observer
4.	Date and time of start of observation. 1850. 06 Jun 70.
	How certain is the date? . CONFIRMES
	How accurate is the time of start. CONFIRMES
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting
	OF. LENISHAM ST & NEW CANTER BURY, ROAD
	How familiar is observer with this locality?
	UNK
7.	Weather conditions at time of observation
7.	
7. 8.	Weather conditions at time of observation
	Weather conditions at time of observation
	Weather conditions at time of observation
8.	Weather conditions at time of observation
8.	Weather conditions at time of observation. HHK Describe any aids/equipment used in the observation. BINOCULARS. Where was object first observed: (a) Relative to your surroundings. SIGHTED. WEST. ALONG, LEWISHAM, ST.
8.	Weather conditions at time of observation. HAR Describe any aids/equipment used in the observation. RINOCULARS. Where was object first observed: (a) Relative to your surroundings. SIGHTED. WEST. ALONG LEWISHAM. ST. (b) angle of elevation. Estimates 4 Miles Karke.
8.	Weather conditions at time of observation.
8. 9.	 Weather conditions at time of observation. Cloudy. HAR Describe any aids/equipment used in the observation. Relocates. Where was object first observed: (a) Relative to your surroundings. Signates. West. Anong Lewisman, St. (b) angle of elevation. Estimates. (c) compase angle bearing. Attracts. Saco FT. (d) how accurate are these estimates.
8.	Weather conditions at time of observation. HHK Describe any aids/equipment used in the observation. BINOCULARS. Where was object first observed: (a) Relative to your surroundings. SIGNTED. WEST ALONG LEWISHAM. ST (b) angle of elevation. STMATES 4 MILES KANKE: (c) compase engle bearing. ALITURE. Saco FT (d) how accurate are these estimates. What first attracted observer's attention?.
8. 9.	Weather conditions at time of observation. HAR Describe any aids/equipment used in the observation. RINOCULARS. Where was object first observed: (a) Relative to your surroundings. SLANTES. WEST. ALONG. LEWISHAM. ST (b) angle of elevation. Estimates. J MILES. KANKE: (c) compase angle bearing. ATITUSE. Samo FT (d) how accurate are these estimates. What first attracted observer's attention?
8. 9.	Weather conditions at time of observation. Cloudy. HA Describe any aids/equipment used in the observation. BINOCULARS. Where was object first observed: (a) Relative to your surroundings. SIGNTED. WEST. ALONG LEWISHAM, ST. (b) angle of elevation. Estimates 4 MILES KARKE: (c) compase angle bearing. ALITUDE. Seco FT. (d) how accurate are these estimates. What first attracted observer's attention?
8. 9.	Weather conditions at time of observation. Cloudy. HHT Describe any aids/equipment used in the observation. RINOCULARS. Where was object first observed: (a) Relative to your surroundings. Signates. West Arong Lewisman ST (b) angle of elevation. Commates 4 Miles Kanke: (c) compase angle bearing. Annusc. 3000 FT (d) how accurate are these estimates. What first attracted observer's attention? MNX. If there was more than one light/object: (a) how many were there?.
8. 9.	Weather conditions at time of observation. Cloudy. HA Describe any aids/equipment used in the observation. BINOCULARS. Where was object first observed: (a) Relative to your surroundings. SIGNTED. WEST. ALONG LEWISHAM, ST. (b) angle of elevation. Estimates 4 MILES KARKE: (c) compase angle bearing. ALITUDE. Seco FT. (d) how accurate are these estimates. What first attracted observer's attention?

	RESTRICTED
	-2-
/	What was the colour of the light or object? LES Disc AT. COAR
13.	What was the brightness? (compare with full moon or common
	light source at a stated distance, e.g. ordinary street light
	at 100 yards)
14.	What was the apparent size at nearest approach:
	(a) relative to Venus or Moon Vik
	(b) relative dimensions in inches at arm's length (about 20
	inches from the eyes)
15.	What were the bearing and elevation angles at nearest approach
	and how were these values assessed?

16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and
	intensity
18.	What was the maximum and minimum angle of elevation (or
	height, if an estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed,
	if an estimate can be justified)? If necessary, compare with
	the movement of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres. Re747ES Score-1
22.	Describe any trail of exhaust, vapour or light seen
23.	Where was object last observed:
	(a) relative to your surroundings. Some Race
	(b) angle of elevation
	(c) compass angle bearing
24.	What was the manner of its disappearance? RAPID
25.	Do you know of any associated physical evidence (such as
	fragments, photographs, scorching, ground indentations,
	residual magnetiam or radioactivity etc)
	·····
	RESTRICTED

	RESTRICTED
1	- 3 -
26.	State any training which enables observer to be reasonably
	certain of his/her ability to estimate angles and angular
	velocity
27.	How many witness to the sighting?
28.	Do you know of witnesses to similar sightings in the area?
	UNK
29.	What natural phenomenon (or phenomena) would be nearest to
	explaining your observation?
30.	What are your main reasons for excluding this explanation?
	UN L .
31.	Please sketch the light/object with all details. If
	appropriate, sketch position and/or movement of object in
	relation to your surroundings. Use back of form, if needed.

Signature.....

Date.....



Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the
	reported UFO position at the time: None Reported .
	A/C type(1)(2)(3)
	Heading
	Height
	Speed
	ATD/ATA*hrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UPO position at the time: Large humber of aircraft arrowing and departing at this fine (3)
	Heading
	Height
	Speed
	ATD/ATA*hrshrshrs.
	ALD/ ALA"
	* Give location of nearest ATD or ATA.
34.	Observer's Location: LatitudeLongitude
35.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus only. U.Z. ELEVATION. 303 TRUE
36.	A meteorological balloon was released from
	at
	Radio-sonde **/radar **: Candle **/battery ** (**delete as required)
	General wind profile. South Eastury - 15-20 K.
	Maximum height trackedZ
	Was it known to have burst?
37.	The first significant temperature inversion was of
	Z hrs from
	·····station.
38.	Any remarks on satellites, rockets, research balloons, commets,
1	meteorites etc. relevant to the sighting
	RESTRICTED .

RESTRICTED - 5 -When an aircraft is a possible identification, include radar 39. trace if available, and ascertain which of the aircraft lights were operating The cause (or likely cause) of the sighting can "/ cannot" be 40. determined. The object reported probably was */may have been * (delete as 41. required) Aircraft approaching mascol Justamment Lebdown. General Wx 6/8- Claux. 3000' base accainion of drygh This appears to be consistant with an averelt approaching to your the ILS VAR. letdown reach D. Tuascot Considering The Deather conditions, by aircraft would let down through cloude under radias. Contrack & bern landing lights for Visual Identification on becoming V.F.R. His also consistant with a sighting of VENUS, but this is not considered probable dere to cloud coverage at the time. (Init) AN Neumann (Name) N.S.W., 2755 AIR 4 8 JUN '70 ... (Date). Fr. LT. (Rank) RESTRICTED

dearies by thereas at 1932 how particulary to give to Carolins MR. GRIST hame Flat is 138 The Medwarch address Auburnsh thill \$103. at 1840 has tonight he sen an estimate bright hight with what appeared to the a real disc at The war not which should stourly around to the jught hand seite of the light. The light remain stationery for up to 12 mounter - long enough for The grint to section to this theme to get has hereadous is return to have a choir look at the shout the was smalle to make out only Justin detend & the slight durappeared very respectly . at the stone of nighting the light the trait were at the interestion of Lewisham At & New Combiling Road - looking quest along Leverhan It . The light appraved to be about & souther how him and about 3000 fat high. This was all the information I was able to alitim (Bladendy 141. 17)?



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

DAFI

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

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

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

30

2 9 JUN 1970

Department of Air (DAFI) Russell Offices CANBERRA ACT, 2600

REPORT ON UNUSUAL AERIAL SIGHTING

1. An unusual object sighted near RAAF Base Laverton by G.C. Thorpe and S.A. Wildey is the subject of the accompanying report, investigated by Flg Off J.L. Goldsworthy of RAAF Laverton.

2. The report is forwarded for information.

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

Encl: A. UFO Report

ORT ON UNUSUAL AERIAL SIGHTING

PART I - REPORT BY OBSERVER

AU.

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

1.	Name of observer Glan Campbell THORPE Age 19
2.	Address of observer RAAF Base Laverton (RADS)
	Phone
3.	Occupation of observer Trainee AIRMT
4.	Date and time of start of observation .1940 hours 17 MAX 70
	How certain is the date?
	How accurate is the time of start? Very Accurate
5.	Duration of observation 4 minutes
	How accurate is your estimate?
6.	Observer's location at time of sighting .Landing Mlock 422, and immediate
	vicinity, RAAF Rase LAVERTON.
	How familiar is observer with this locality?
7.	Weather conditions at time of observation
	noon was visible)
8.	Describe any aids/equipment used in the observation
	prismatic binoculars
9.	Where was object first observed? :
	a. Relative to your surroundings above the ASCO building
	a Adiative to your surroundings
	200
	 b. Angle of elevation
	ressonably accurate
	d. How accurate are these estimates?
10.	What first attracted observer's attention?
	half second.
11.	If there was more than one light/object : N/A a. How many were there?
10	b. In what formation were they?
12.	What was the colour of the light or object?

RESTRICTED

/13.

-	what was the brightness? (compare with full moon or common light source
141	at a stated distance, eg ordinary street light at 100 yards)Wice as bright as Venus on a clear night

14.	What was the apparent size at nearest approach?:
	a. Relative to Venus or MoonSlightly.larger.than.Venus
	b. Relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and how
	were these values assessed? bearing 0° elevation 30° by dividing the sky in thirds from vertical to horizoniz
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	No noise audible
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?Nex 60° Min 20°
19.	What was the maximum and minimum angular velocity (or speed, if an
	estimate can be justified)? If necessary, compare with the movement
	of familiar objects at stated distances Moved 30° in approx 20 seconds (Max)
	30° in 2 minutes (Min) (estimated speed that of sabre aircraft)
20.	Give duration of any stationary phasesnone observed
21.	Describe any deviations or manoeuvres
22.	Describe any trail of exhaust, vapour or light seen silvery white later
23.	Where was object last observed :
	a. Relative to your surroundings
	b. Angle of elevation
	c. Compass angle bearing
24.	What was the manner of its disappearance?
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground identations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
27.	in science subjects plus three years with ATC. 2nd observer AC Wildey - CNF 9LAA (light Anti-aircraft) recruit course. POUR How many witnesses to the sighting?
	Hamaly AC WILDEY SA AC THURSDAT R. AC TROSZOZYI T.

COLUMN T

RESTRICTED

/28.

ESTRICTED -3-Do you know of witnesses to similar sightings in the area? 28. What natural phenomenon (or phenomena) would be nearest to 29. explaining your observation? HOHE KHOMM What are your main reasons for excluding this explanation? 30. II/A Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your 31. surroundings. Use back of form, if needed. 17 LAST OBSERVED. 0 FIRST OBSERVED ASCO GARAGE BUILDING SCO CAR KINGSTRAND PARK HUTS 18 HAY 70 Signature: . 9 . the per Allilly Date:

- 4 -

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported			
	UFO position at the time: NIL			
	A/C type(1)(2)			
	HeadingTT			
	Height			
	ft			
	Speed			
	ATD/ATA*hrshrshrs			
33.	The following civil aircraft were in the vicinity of the reported UFO			
	position at the time: WIL SIG			
	A/C type(2)(3)			
	Heading			
	Height,000 ft,000 ft			
	Speed			
	ATD/ATA* hrs hrs hrs			
	* Give location of nearest ATD or ATA. 3751503 1444452E			
34.	Observer's Location: LatitudeLongitudeLongitude			
35.	5. Give bearing and elevation of any planets and major stars that were in			
	that portion of the sky at that time. By day, give location of Venus only			
36.	A meteorological balloon was released from			
	atZ. Colour			
	Radio-sonde **/radar*: Candle **/battery** (** delete as required)			
	General wind profile			
	Maximum height tracked			
37	5			
37.	The first significant temperature inversion was of ^o C at ^o C at 			
	Tak			
	station.			
38.	Any remarks on satellites, rockets, research balloons, comots,			
38.				
38. 39.	Any remarks on satellites, rockets, research balloons, comots,			

-5-

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

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

41.

. The object reported probably was*/may have been* (delete as required) the MET balloon released from Leverton at about 0935

Location of Heavenly bodies at time of sighting

	BRG	KLEV
MOON	020	50°
JUPITER	065	35°
DENEBOLA	015	35 ⁰
RECOLUS	350	40°
GIESAH	050	65°
SPICA	065	40°

...(Unit) J. Consumption BSLAV(Name)


ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

DAFI

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

HEADQUARTERS OPERATIONAL COMMAND

4 JUN 70

580-1-1

Secretary

Department of Air Russell Offices CANEERRA ACT 2600

REPORT OF AFRIAL OBJECT OBSERVED

Attached is a report of an aerial object observed by Captain Knott.

LUKER)

Squadron Leader for Air Officer Commanding

Enclosure: Report by Observer



RESTRICTED

N

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer. Captain KNOTT
2.	Address of observer. & CAMBRAI AVENUE, ENGADINE NSW
3:	Occupation of observerCaptain of ANA D.C.9
4.	Date and time of observation 231810 local (first sigling)
5.	Duration of observation approximitely 1 for
6.	Observers location at time of sighting 94 mor 200 NM SE of
	TOWNSVILLE HEIGHT
7.	Weather conditions at time of observation FINE, MIDLE LEVEL CACUP.
8.	Describe any aids or equipment used in the observation
	1
9.	Where was object first observed? (eg overhead, coming from behind a hill, over the horizon)
	IN PIRECTION OF ALICE SPRINGS
10.	What first attracted observers attention (eg light or noise)
	BEAM OF LIGHT
11.	Did object appear as a light or as a definite object?LIGHT OFAM 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? PALE YELLOW
14.	What was its apparent shape SIMILAR TO SEARCHLIGHT BEAM
15.	Was any detail of structure observable?
	/2

RESTRICTED

RESTRICTED

15	- 2 -
to.	Was any method of propulsion obvious?No
17.	Was there any sound?
1 8.	What was its beight? (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
	IN DIRECTION OF ALICE SPRINGS (4 plybly and of WEST)
22.	Fid the object remain on a straight path, deviate, or manoeuvre at all?
	STATIONARY
23.	Was any trail of exhaust, vapour orlight seen?
24.	Where did object disappers? (sg mid-air, bebind a hill, over the horizon)
	DISAFFEANED WIEN AIRCRAFT DESCENCED TO TOWNSVILLE
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence).
	H0
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?
	04
30.	Name and address of organization
	•••••••••••••••••••••••••••••••••••••••
31.	Any additional information which relates to the sighting
	Phenomenum first sighted by even of TAA Dog on
	flight 5 mins ahead of AAA Flight

	A CONTRACTOR OF
	Discretionen
	RESTRICTED
	and the second of the second second succession of the second second second second second second second second s

the second association and the second second second second second

FESTE ICTED

\$

- 3 -

TART 2 - UNIT EVALUATION

32.	The following military mircraft were in the vicinity of the reported UFO at the time:-
	Aircraft type
	Heading
	Height
	Speed
33.	The following civil strengt were in the vicinity of the reported UFO position at the time -
	Aircraft type
	Heading
	Height000ft000ft000ft
	Speed
34	Cal-lations 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, metoerite shower, etc)
37.	Any other relevant remarks (sg about satslites, rockets research balloons)
38.	There is conclusive evidence that the object reported was
	& l'lla a d'ar alcatert
39.	The object reported could have been. Sur fillar and are of catent.
-10-	at purset produced by reflection and refrontion in hexagonal. ice prisms with poryontal axes. (see a Colon give to The cause (or likely cause) of the sighting cannot be determined.
	cloude ", Scorer + Wester.)
	HATVL
	27 MAY 10

RESTRICTED



RESTRICTED AI7 REPORT OF AN UNIDENTIFIED FLYING OBJECT REPORTED BY A MR G JENKINSON OF 21 HUMPHREYS STREET WEST END TOWNS-VILLE PD HE REPORTED THAT A RED GLOW SIMILAR TO A LIGHT APPEARED ABOVE THE AIRFIELD AT APPROXIMATELY Ø 31 90 5K AND REMAINED UNTIL

031925K PD THE GLOW APPEARED HIGHT IN THE SKY AND REMAINED STATIONARY

32 refers

NIVIVIV

BT

TC

RESTRACTION 550/1



DRB192VV ODA944 KOA2642KA044 HH HH 10 19 41 2 RR RAYWPP DE RATSC 044 1460746 ZNY RERRR R 260717Z MAY 70 FM HQDAR TO RAYWPP/DEPAIR INFO RAYROP/ HQOC

NNNN

RESTRICTED AI213 UNUSUAL SIGHTING REPORT PD FOLLOWING RECEIVED FROM NAVY OFFICE DARWIN AND FORWARDED FOR INFORMATION PD HMS WHITBY REPORTED POSSIBLE GREEN FLARE SEEN FALLING BY THREE INDEPENDENT LOOKOUTS IN POSITION 10 48S 135 55E AT 2513002 PD THOROUGH SEARCH CARRIED OUT IN AREA FOR ONE HOUR PD RADAR CMM SONAR AND VISUAL TWENTY INCH SWEEPS FAILED TO LOCATE ANY CONTACT

TRICTE

76 MAY 24 PM 5 53

8 2685532 HAY 70

15 Standsorp

MAY 24 HG 52 z JGIN MCEN CANBERRA

UFO

T I S T R I C T I D AIRICCUNUSUAL SIDHLUG REPORT PL FOLLOWING TFORTEL ERON RABBLE FLAT OUTPOST VLOCATEE 1744 SOUTH OF TANAMA 17 555 169 4753 ON 14 AND 15 MAY 75 VLA DCA RADIO NET AND FORMARIEL FOR DIFORMATION PL INFORMANT DAUGE FARMANDS ME 79 ADAMHOUSE PROPRIETER GEN 14 HAY QUOTE REPORT FLASHING INTELLON VELLON LIGHT AND OCCASIONAL LIFFUSED LIGHT DUE SOUTH OF REBIT FLAT PL SUPDOWN TO APAROX 15PH 12MAY CHM STOLE APPROX 7 SEOS ONE TLAIR VI 12ML APPROX 2 TO 7 SEC. PD APPRARS TO 32 MI GROUND LEVEL CMM DISTANCE UNGERTARE BUT SUSPECT CLOSE TO TREST AT GROUND LEVEL CMM DISTANCE UNGERTARE BUT SUSPECT CLOSE TO TREST FLAT UNAVERSE PROPERIES A SURVEY PARTY FROM DARMEN MORNALING

RESTRICTED

TO THE SOUTH OF RABBIT FLAT ON MAYNI BORDER AND COULD BE CAUSE INCOME UNDERTE PE IS MAY GOOVE SHALL THE ADVISE THE IS ANOM "LINEDSE" COLD AN AREA OF BOG MELT ENTENDING FROM CHILLA WELL (21 315 130 5825 TO BILLILONE STATION THAT THE LESS SAID ABOUT THE PHENOMERON PIN-FOINTEL IN NORTH EAST COUNTER IN LANS MOUNT THE REACT ON 15 MAY THE SETTER UNDUCTE PD INT AND FORMARIED FOR INFORMATION PE INFORMANT BRUCE FARMARIES THE AND FORMARIED FOR INFORMATION PE INFORMANT BRUCE FARMARIES THE 79 ROADHOUGE PROPRIETER GLN 14 MAY AUGTE REPORT FLASHING ENDELIANT YELDON LIGHT AND OCCASIONAL DIFFUSED LIGHT DUE SOUTH OF RUBBIT FLAD FF SUNDOWN TO APEROX 10PH 15MAY CHM SYCLE APPROX IT SECS CHM FLASH VITIELE APPROX 2 TO 5 SEC PD AFPEARS TO BE IT GROUND LEVEL SAM FISTANCE UNCERTAIN BUT SUSPECT CLOSE TO RAEBIT FLAT UNSUGTE FF SUCCE THERE IS A SURVEY PARTY FROM DARVIN WORDWING

THE SOUTH OF AMBELT FLAT ON NAMET SORDER AND COULD BE DAUSE TO LIENTS DEGLOTE PLAS AND QUOTE SHALL EVE ADVISE THE 16 ADVIN TITUESS' OVER AN AREA OF SOS MALES EXTENDING FROM GAILLA MELL (21 THE 130 THE) TO DILLILUME STATION THAT THE LESS SAID ABOUT THE FREMOMENON FIX-POINTED IN NORTH EAST CONVER UP LIAF MONAY THERE ON 13 MAY THE SLITTER UNQUOTE FD

THEE CONNECTED AND STATES THE CONTRACT

2 THE LIGHTS WERE NOT OBSERVED DURING STURY IN MAY AND RAVE NOT REEN REPORTED AUAIN PU PARRAMES ADVISED THAT REPORTS PASSED TO APPROPRIATED AUTHORITY FOR INVESTIGATION AND TO REPORT FURTHER SIGNFELOS IN CAUGE STILL UNLINGEN PD

* LANUES AND SURVEY PADRIN CONFIRM SURVEY ACTIVITY IN THE AREA AND SAY THE MIGHT OPERATIONS WOULD ENVOLVE USE OF BRIGHT FLASHED. LIGHTS FOR PARTIES TO KEEP TRACH OF OME ABOTHER PD IN ADSENCE OF ANY OTHER INFO CONSIDER THE HO T LINELY EVERNATION PD 5 UNDERS ADDITIONAL REPORTS RECEIVED OR OTHERWISE INSTRUCTED WILL TAKE NO FURTHER FOLLOW UP ACTION

RESTRICTED

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

> Received Defair Shime 2312202 MATTO

MATTO JOINT CANBERRA Jouldo

2711472 MAY 77

14 24 1 45

TO BANDER' HOOD

É.

RESTRICTED

DAFI

UFO

T 2 S T R I C I E D ATOB REPORT OF AN UNIDENTIFIED FIVING OBJECT FASSED BY DCA TO RAAF OPERATIONS AS FOLLOWS CLW SIGHTING BY BOTH OPTAINS OF DCM'S ANA AND THA ENROUTE DRISBANE TO TOWNSWILLE AT SECONFT ETAS 230 SIDE FIRST SIGHTED WHEN AIRCRAFT WERE COMMA SOUTH EAST OF TOWNSVILLE CAN TIME WAS JUST AFTER SUNSET ALLOWING FOR ALTITUDE APPROXIMATELY CHOTICZ PD SIGHTING WAS IN THE FORM OF A SEARCHDICHT BEAM THOUGH OF GREATER INTENSITY CAN THE SCAN WAS T A VERTICAL POSITION THROUGHOUT THE SIGHTING WHICH WAS CONTINUOUS UNTIL LANDING AT TOWNSVILLE THE LIGHT WAS ESTIMATED TO BE IN THE ALTOE SPECINGS AREA MAINTAINING A STATIC VERTICAL AND BASE POSITION FD CAPTAINS STATED THAT IT WAS DEITHER AN AIRCRAFT NOR A VAPOUR THAIL AND THAT THE VISIBILITY WAS GERERALLY UNRE TRICTIVE PD ON-WARDS JOURNEY TOWNSVILLE TO CAIRNS NOT REPORTED HOWEVER CAPTAINS FILL BE ANTERVIEWED AT TOWNSVILLE TO CAIRNS NOT REPORTED HOWEVER CAPTAINS

on

FEETRICTED



RESTRICTED

DAFI

T E S T T I C T E D ATOM REPORT OF AN UNIDENTIFIED FLYING OBJECT PASSED BY DOA TO RAAF OPERATIONS AS FOLLOWS OLD SIGRTING BY BOTH OR TAINS OF SCO'S AMA AND THA ENDOUTE BRISBANE TO TOWNSVILLE AT PROTOFT ETAS REGISSIES FERST SIGHTED WEEN ALRORAFT WERE COMMING FOR ANT ITUDE AFPROXIMATELY STOTICS PD SIGRTING WAS IN THE FORM OF A STARCHLIGHT BEAM THOUGH OF GREATER INTERSITY CAM THE BEAM WAS In a VERTICAL POSITION THROUGHOUT THE SIGHTING WHICH WAS CONTINUOUS UNTIL LANDING AT TOWNSVILLE THE LIGHT WAS ESTIMATED TO BE IN THE ALICE SPRINGS AREA MAINTAINING A STATIC VERTICAL AND BASE POSITION PE CAPITAINS STATED THAT IT WAS NEITHER AN AIRGRAFT NOR A MAPOUR TEALL AND THAT THE VISIBILITY DAS GENERALLY UNRESTRICTIVE PE ON-MARDS JOURNEY TORNSVILLE TO CAIRNS NOT REPORTED HONEVER CAPITAINS WILL BE INTERVIEWED AT TOWNSVILLE ON SOUTHBOURD FLICHT ETA 2321372

书准

020

1421145

27114 AL MAY 72

B 49 180 00

MOTUL

FESTRICTED

AND THE HEAT



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS

5/15/1/Air(20) IN REPLY QUOTE

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

21

1 9 MAY '70

580-1-1

14: 2 R FI

DAFI

1

Secretary Department of Air Russell Offices 2600 ACT CANBERRA

UNUSUAL AERIAL SIGHTING

References:

HQOC AI 965 11 May 70 A. HQDAR AI 209 11 May 70 в. HQOC 5/15/1/Air(17) 18 May 70 C.

Attached is a further report received from Captain A. 1. Attached is a further report received f Gibson's BOAC in reference to the above subject.

2.

No

His letter has been acknowledged.

-6 LUKER)

Squadron Leader for Air Officer Commanding

UNICIASSIFIED

Wanterough House. Wantbrough Lase, attention Operational Command brallerch. Intelligence Office . Durry. R. A.A.F. Operational FOGLAND bermand, 18# May 1970 Pennith . N.SN. Dev les, yester to my Both report of 11thy the following further observation which was made on 12th May during our return journey between Dawn & Dingapore may be of interest ".-Date 12 May 1970, Time - 1138 GMT. Posa 01'S 108"155 NORMAL SATALITY OBSERVATION MADE TRACKING RAPIOLY WITE BETWEEN THE Two STARS BERA SOUTHERA CROSS TRACK 296°M Southoren Cross SATULATE ORSORVATION EVENTIA SIGNT IN CONTRACT PROVING AVANIALS SIGNTING WHEN CAN PROVING PERIODIC FLACHES SETT E JE. BATALLITE CONTINUE The above observed by my First Officer as well

as myself. have observed satellits many time during that attantic crossings at night from that America & they done charge traversed the sky at a more lessuely rate that the two observations I have made on 11 4 12" May & the brief single star like exposures of the 11 May was unique in my experience He subsequent sighting on 12 doing a similar trajectory would suggest that for some reason they could have been the same satellite but for some heavon the normally observable trajectory was blacked out except for aby brief & reasonally splied intered in the case of the 11th May observation. should I pay forther visite the dastrolia ~ the next fer months yours faith fully lehon alan

ROYAL AUSTRALIAN AIR FORCE

580-1-1

RAAF

PENRITH TW NSW

HEADQUARTERS OPERATIONAL COMMAND

TRICTED

TELEPHC PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(17)

DAFI

Secretary Department of Air Russell Offices CANBERRA ACT 2600

UNUSUAL AERIAL SIGHTING

Reference:	А.	HQOC AI	965	11 May 70
	в.	HQDAR AI	209	11 May 70

Attached is a copy of Captain A. Gibsons report on the sighting referred to in the above messages.

oh 6/1

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

20

Enclosure. 1. Report by Captain A. Gibson

RESTRICTED

Copy FOR R.A.A.F. On ARRIVAL Sysmey SATELLITE RE-ENTRY OR BRIGHT FIREBALL REPORT > Form No. 1.3.46. Flight 722/371 Date 11"/MRY 1970 Time 0923-0926 Crew Witnesses CAPT. ALAN GIRSEN E/O P.L. POWER Location (Dime and radial reading from a VOR 350 Mises DOPPLOR Ex-DARWING To SyDNEY or latitude and longitude) Altitude/Flight Level FL 370 Estimate degrees right or left of Aircraft heading and 30 ABOVE HERIZON 20°STBD elevation (in degrees) above horizon of object when FIRST sighted 155: A. Ioa bright to look of Com MARGO In BRIALIANCE WITH THE PERCORS - SERVER OF SINCLE BRIGHT B. As bright as full moon FLASSING OVER PSRICO OF ABOUT 3 MINUTUS AT RADUT 30 SUCOND ENTERVIER, CAS bright as venus ABOUT 6 SINGLE FLASSING OBSERVED, * Apparent brightness: A. Too bright to look at Duration of Sighting DUER ABOUT 3 MINUTES ABOUT 6 SINGLE FLASHES Break up noted and/or colour noted No CHBUICUS BREAK OP Break up noted and/or colour noted Cokovs WHITE AS REAUSITARY Was this a predicted re-entry? WESTNO Nor Known Ar PETRALIC OF GRICHT STARR List any additional information on the reverse side 'Signature' Signature ' Signature List any additional information on the reverse side. PTO * Delete where NOT applicable.

SOUTHERN X. 0 2nd OBSERVATIONS · IST OBSARDATION 3 OBSERVATA 5774 Ht OBSEVA Y DURATION OF Litter FLARS SUE APPROX 211 24 SPEED OF TRAVEL SEVERAL TIMOR FARTER THOM NORMAN SPEED OF PREVIEWSLY OF SURVED SAPEU VEHICLUS (WHICH ARE OF COLASE IN SIGNE OVER D CONTINUOUS PERIOD) BUT INOT AS FAST AS HUDDOINE 132 SA 31. A/C PORITION 350 NAVTICAL MILLOR FROM DARGUM ON COURSU SYDNOY. A





-VV ODATESKOADO

Mar. 11 15 46 z JOIN CANBERRA

ZKAOSU

120 92.3.9

DATEC AP: FUH PP RAYUPP LE PATE 054 1 3112 30 ZNY RRRRR R 1112232 MAY70 TO RAEWPP' DEPAIR INFO RATROPAHQOC

DRB217

CLASSIFIED D AI209 UNUSUAL AFRIAL SIGHTING REPORT PD FOLLOWING REPORTED BY CAPT A GIBSON BOAC FLT BA722 VIA DCA TO BORDAR PD AT 1109352 WHEN 350NM SOUTH OF DARWIN AT LEVEL 370 SIGHTED A LIGHT TRAVELLING WEST TO EAST CMM ARCING TOWARDS HOR IZON CMM PASSING HALFWAY BETWEEN SOUTHERN CROSS AND HORIZON AND FLASHING APPROX EVE

FACKY 40 SECS PD BRILLIANT WHITE AND BRIGHTER THAN STARS OF SOUTHERN CROSS PD TRAVELLING 5 TO 10 DEGRESS AZ IMUTH BETWEEN FLASHES PD 2 CAPT GIBSON ON MINIMUM TURNROUND SYDNEY TO SINGAPORE DIRECT THENCE IN PU THEREFORE REQUESTED DUTY OFFICER AT RICHMOND TO CONTACT GIBSON

OBTAIN ADDITIONAL INFO AND FORWARD TO CIO HOOC

68192

DEPARTMENT OF AIR

UNUSUAL ABRIAL SIGHTINGS

SUPPLEMENT NO. 2

Commencing 13th Nov 1968

N.

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
13 Nov 68	Time 1220 hrs. Duration 53 minutes. Radar contact tracked by automatic radar. Travelled towards RAAF Darwin, NT and then veered S.W. at 17-25 kts. No visual sighting.	Flock of birds
25 Nov 68	Object embedded in ground at Normanton, Qld.	Part of Satellite
26 Nov 68	Time 2030 hrs. Duration 5-10 minutes. Luminous pink sphere moving east then S.E. Surrounded by aura of red and green at Coburg, Vic.	Met balloon
30 Nov 68	Time 2200 hrs. Duration 4-5 minutes. Large deep yellow light moved slowly and intermittently towards observer then veered south at Evandale, Tas.	Mat balloon
About		
11 Aug 68	Time about 1415 hrs. Duration unknown. Silver object, photographed, but very indistinct blur only at Taree, NSW.	Falsified photograph
4 Nov 68 to	Noises at verying times but in defined patterns, travelling 140°/320° & reverse at Telefomen at	Aircraft
30 Dec 68	Balmain, TPNG	
6 Dec 68	Time Approx. 2000 hrs. Duration 8-10 minutes. Bright yellow light with tail, W to E, speed similar to jet aircraft at Swansea, NSW.	Space debris
7 Dec 68	Time approx. 1940 hrs. Duration approx 3-4 minutes Bright light with V tail Azimuth 70° in 3 to 4 minutes, W to E in straight path at Stanthorpe, Qld.	Satellite or rocket case on re-entry
7 Dec 68	Time 1940 hrs. Duration unknown. Bright dot with long tail travelling W to E, no sound at Stanthorpe, Qld.	Meteorite
11 Dec 68	Two reports - one at 1945 for one second and one at 2004 for 15 seconds. Both bright-ball explosions similar to flare, leaving persistant smoke trail at Melbourne, Vic.	Meteorite shower
11 Dec 68	Time 2015 hrs. Duration approx 30 seconds. Weather clear moonless, large orange round light 200-300 ft above ground, E to W, silent, slow speed at Newcastle, NSW.	Balloon
26 Dec 68	Time 2105 hrs. Duration 10 seconds 4/8 low cloud. Two bright circular lights on parallel course. 70° elevation above horizon at 2000' - 4000'. NE to SW at Manly Vale, NSW.	Aircraft
26 Dec 68	Time 2105 hrs. Duration 10 seconds. Two bright circular lights approaching from NE at 70° elevation. Appeared faster than commercial jet at Manly, NSW.	Aircraft
27 Dec 68	Time 2030 hrs. Duration 1hr, 20 minutes, weather clear, dark cloud to S. Spherical brilliant-lit object moving slowly I to S.	Comet

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



16

Date of Sighting	Brief Description of Aerial sighting	Possible Cause
27 Dec 68	Time 0603 hrs. Duration 2-3 minutes. Weather fine. Star-like light moving slowly in curved path at Launceston, Tas.	Satellite
29 Dec 68	14 reports 0008 to 0020 hrs. Duration varying. Lights in formation. Very high, travelling NE at Melbourne/Tasmania area.	Meteorite shower
29 Dec 68	Time midnight to 0015 hrs. Three reported sightings. Group of yellowish objects with bright tails travelling in N to NE direction. No sound or means of propulsion at Melbourne, Vic.	Meteorite shower
2 Jan 69	Time 2145-2200 hrs. Duration 15 minutes, weather fine. Light object moving to S at Mildura, SA	Pageos I Satellite
18 Jan 69	U.F.O. sighting by crew of commercial airliner between Singapore & Darwin.	Being investigate
18 Jan 69	Time 2345 hrs. Duration 5-10 minutes, sky clear. Commercial airline pilots at 35,000' saw slowly decending light, changing white to yellow from level to 2° below aircraft 260° to 265° Between Singapore and Darwin.	Saturn
20 Jan 69	Time about 2020 hrs. Duration 2 minutes, weather clear. Cigar-shaped object separating from circular silver object. Flashing red light at Artarmon, NSW.	Aircraft
31 Jan 69 to 8 Feb 69	Times 0300 hrs 31 Jan, 1300 hrs 8 Feb. Noise heard by natives at West Sepik TPNG.	Aircraft
1 Feb 69	Time 2245 hrs. Duration 30 minutes, weather clear. Star-like object, stationary, then moved very high, very fast to S at Melbourne, Vic.	Combination of Echo II and star
3 Feb 69	Time 2145 hrs. Duration 10 seconds, weather clear. Roaring wing shaped object, S to N at Marion, SA	Aircraft
4 Feb 69	Time 2200 hrs. Duration 5-7 minutes, weather clear Noise from cigar shaped object with lights at Mitchell Park, SA.	Airoraft
5 Feb 69	Time 2350 hrs. Duration 2-3 minutes, weather clear. Like satellite at Melbourne, Vic.	Echo II
5 Feb 69	Time unknown. Duration 1 hr, bright light size of medium star, moving about. Observer, a member of U.F.O. organisation then went to sleep. At 40 miles NE of Hawker, SA.	Insufficient evidence
6 Feb 69	Time 2030 hrs. Duration 5 seconds, weather clear. Solid object, cigar shaped with red and white lights travelling SW to NE at Forrestville, SA.	Aircraft
9 Feb 69	Time 1500 hrs. Duration 3 hrs plus. White spherical object 45° above horizon moving very slowly N to S then W at Wulkaraka, Qld.	Venus

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.

n		è			
2	Z	1	24	2	
-	0	х		-	

Date of Sighting	Brief Description of merial Sighting	Possible Cause
12 Feb 69	Time 2015 hrs. Duration 5-10 minutes, weather cloudy. Two objects, one bright green and one flashing. At Melbourne, Vic.	Aircraft
15 Feb 69	Time 2045 hrs. Duration 5-10 minutes, weather fine. Big bright star, moving NW to SE at Bondi, NSW.	Echo II Satellite
17 Feb 69	Time 0250 hrs. Duration 25 minutes, weather clear moonless. Observer attracted by noise then saw solid object and humanoid form walking around and heard morse code, at Flinders Park, SA.	Investigation has found no supporting evidence.
18 Feb 69	Time 2005 hrs. Duration 25 minutes, weather clear. An object with changing red to white light occasionally stopped, moved S to N. Viewed from moving car at Melbourne, Vic.	Aircraft
21 Feb 69	Time 2125/2130 hrs. Duration $1\frac{1}{2}$ seconds, weather slight overcast. Ligh moving quickly at Helbourne, Vic.	Meteorite
23 Feb 69	Time 2030 hrs. Duration 30 minutes, weather becoming cloudy. Three objects, one brilliant white. At Melbourne, Vic.	Combination of Echo II and aircraft.
23 Feb 69	Circle of "scorched" grass, burnt and squashed toadstools, at Kyogle, NSW.	Toadstool "Ring Phenomenona"
23 Feb 69	Time unknown. Duration a matter of seconds. Very bright star moving E then SE at Wallsend, NSW.	Insufficient evidence, probable satellite
27 Feb 69	Time 0350 hrs. Duration 10 minutes, ministy rain. Noise similar to aircraft, moving W at Aitape, TPNC.	Aircraft
5 Mar 69	Time about 0915 hrs. Duration 15 seconds, cloudy. Burning object, red/orange, moving N to W with trail of smoke at Maryville, NSW.	Mateor
7 Mar 69	Time 2046 hrs. Duration 2 minutes, cloudy but clear. Brilliant yellow light, appeared like aircraft landing light, at Darwin, NT.	Moon "halo" phenomenon, reflected on low cloud.
11 Mar 69	Time 2100 hrs. Duration 2-3 minutes, cloudy but clear. Yellow lights in formation, quite high at Darwin, NT.	Moon "halo" effect
16 Mar 69	Unidentified aircraft heard by natives at 1030 hrs on 9th & 16th Mar., at Gansopa, TPNG.	RAF aircraft
17 Mar 69	Time 1925 hrs. Duration 3 minutes, weather fine. Moving light, changing red to orange and moving W to E at Launceston, Tas.	Satellite

The foregoing summary of information prepared in the public interest, includes the final assessment of each sighting reached by Department of Mir, 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
24 Mar 69	Time 0920 hrs. Duration approx 3 seconds, clear sky. Very bright light with tail, altitude 35°-40° at Mount Hutton, NSW.	Insufficient evidence
25 Mar 69	Time 2015 hrs. Duration unknown, weather unknown. Red light accompanied by clicking sound circuiting Eagle Farm at Hendra, Qld.	Aircraft
25 Mar 69	Time 2015 hrs. Duration 15 minutes, 🖥 cloud. Red light on oval shaped object sighted from Eagle Farm, Qld.	Aircraft
28 Mar 69	Time 0505 hrs. Duration 3 minutes, clear sky. Moving lights, 25°-30° altitude, speed of 45° in 3 minutes, at Anna Bay, NSW.	Satellite
4 Apr 69	Time 1920 hrs. Duration 4 minutes, green ball moving quickly, viewed through car window at Southport, Qld.	Re-entry of space debris
	FOLLOWING SIGHTINGS NOT IN CHRONOLOGICAL ORDER	Children and a
31 Jan 69	Time 0300 hrs. Aircraft over border area at Vanimo N.G.	Aircraft
8 Feb 69	Time 1300 hrs. Aircraft over border area at Vanimo N.G.	Aircraft
12 Mar 69	Time 2010 hrs. Duration 5 mins. Patchy rain. A red ball twice the size of a star moving slowly at Townsville, Qld.	Venus setting
21 Mar (Approx.)	Time Evening. Duration 7-8 minutes. Strange object moving in sky. Photographed at Kalgoorlie, WA.	Lens Flare in Camera
28 Mar 69	Time 2041 hrs. Duration 25 minutes. Broken cloud, moving flashing lights at Launceston, Tas.	Satellite viewed thru atmospheric haze
31 Mar 69	Time 0415 hrs. Duration 1-2 secs. Bright flash and car stopped.	Electrical short in car ignition system
13 Apr 69	Time 2115 hrs. Duration 20 minutes. Fine clear night. Two observers. One states light moving from S.E., other states light moving from N.E. at Melbourne, Vic.	Incomplete data
21 Apr 69	Time 1925 hrs. Duration 3 seconds. Clear sky. Light "dropping" in sky at Hobart, Tas.	Meteorite or space junk re- entry
22 Apr 69	Time 1919 hrs. Duration 4 seconds. Patchy cloud. Moving light seen by two pilots in same aircraft, but descriptions vary in colour and direction over Bass Strait.	Re-entry of meteorite or space junk

25.

10

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
24 Apr 69	Time about 2130 hrs. Duration unknown. Repeated pattern of red and green lights at Richmond, NSW	Aircraft
5 May 69	Time 2000 hrs. Duration 30 minutes. Clear sky. Bright light oscillating in sky.	Star Antares
6 May 69	Time 0515 hrs. Duration 30 minutes. Clear sky. Bright light stationary overhead, at Brisbane, Qld.	Venus
10 May 69	Time 0025/30 hrs. Duration 6 seconds. Lights moving very fast at 30° altitude at Hazlewood Park, SA.	Meteorite shower
10 May 69	Time 1735 hrs. Duration 10-12 seconds. Bright light like aircraft landing light at Gold Coast, Qld.	Saturn
10 May 69	Time 2345 hrs. Duration approx 30 seconds. Windy & overcast. Slow moving light descending vertically at Melbourne, Vic.	Fireworks
13 May 69	Time approx 1000 hrs. Duration about 3 minutes. Clear sky. Vapour trail and dull silver object manoeuvering in sky, at Freemantle, WA.	Aircraft
13 May 69	Time 2030 hrs. Duration 30 seconds. Two very bright discs, blue white, moving E at Brisbane, Qld.	Aircraft
13 May 69	Time 1920 hrs. Duration 1 minute. Dull shadow like Japanese lantern against shreet lights. Viewed through closed car window at Greenacre, NSW.	Optical illusion
15 May 69	Time 1900 hrs. Duration 8 minutes. Clear night. Red lights changing to white every 5 seconds, one moving south, one rising "vertically" at Clackline, WA.	Aircraft
16 May 69	Time 0430 hrs. Duration 20 minutes. Bright white light rising over horizon at Surfers Paradise, Qld.	Venus rising
17 & 18 May 69	Time 0400 hrs. Duration 4 hours. Bright light, crescent shaped when viewed through telescope at Deniliquin, NSW.	Venus
20 May 69	Time 0910 hrs. Duration less than 5 minutes. Clear sky. Brilliant white object moving slowly, high in the sky at Perth, WA.	Venus
23 May 69	Time 0100 hrs. Duration a few minutes. Light frost. Object lifted off lawn. Seen through frosted glass window and burn marks on lawn.	Practical joke
23 May 69	Time 0745 hrs. Duration approx 1 minute. Scattered clouds. Bright white light moving in sky at Perth WA.	Sunlight reflected off 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.

A.	27.	
Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
23 May 69	Time about 1835 hrs. Duration 15-20 minutes. Clear night. Light moving from SE, stopped and started. Confirmed by radar at Perth, WA.	Unexplained
24 May 69	Time 1830 hrs, approx. Duration about 30 minutes. Patchy cloud. White light moving slowly W to E at Launceston, Tas.	Satellite
24 May 69	Time 1915 hrs approx. Duration 18 minutes. Cloudless sky. Two lights moving SW to NE and a dull aircraft shape at Launceston, Tas.	Aircraft
24 May 69	Time 1845 hrs. Duration 5 minutes. Light moving π to E at Hobart, Tas.	Satellite
24 May 69	Time 0900 hrs. Duration 2 hours. Clear sky. Light like metal object reflecting suns rays moving slowly at Koulama, Qld.	Venus
25 May 69	Time 1953 hrs. Duration 30 seconds. 4/8 cloud. Light moving from NNW at Launceston Tas.	Space junk re-entry or meteorite
26 May 69	Time about 1800 hrs. Duration 3-4 minutes. Moving light in sky at Brisbane, Qld.	Satellite
28 May 69	Time 1830 hrs. Duration 30 minutes. Clear sky. Bright orange light moving S to SE at Perth WA.	Sun reflecting off aircraft
29 May 69	Time 1300 hrs. Duration 6 minutes. Clear sky. Sun glinting on object and vapour trail at Perth, WA.	Aircraft formation
1 Jun 69	Time 1835 hrs. Duration approx. 30 minutes. Patchy cloud. White light moving slowly W to E at Launceston, Tas.	Satellite
2 Jun 69	Time 0640 hrs. Duration approx 5 minutes. Patchy cloud. Fast moving white light from NW to SW at Launceston, Tas.	Satellite
5 Jun 69	Time 0637 hrs. Duration 3-4 seconds. Clear sky. Similar to falling star at Launceston, Tas.	Meteor
6 Jun 69	Time 1755 hrs. Duration 2 minutes. Clear sky. Large round star-like light moving SW to NE at Mt Eliza, VIC.	Aircraft
12 Jun 69	Time 2006 hrs. Duration 15 seconds. Clear aky. Very bright red object/light moving slowly at Melbourne, Vic.	Signal Flare

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.

27.

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
16 Jun 69	Time 0400 hrs. Duration about 3 minutes. Clear sky. Bright white light moving slowly at Wagga Wagga, NSW.	Venus
16 Jun 69	Time 2030 hrs. Duration 5-8 minutes. Clear sky. Moving amber light. Photographed. Negative examined and found blank (spot marked washed off when finger prints cleaned off film) at Melbourne, Vic.	Aircraft & immagination
16 Jun 69	Time 1926 hrs. Duration 15 minutes. Clear sky. White light flashing red and green every 4 seconds moving slowly E to W at Mt. Eliza, Vic.	Satellite
17 Jun 69	Time 2300 hrs. Duration 40 minutes. Clear sky. White light following car, viewed through window of car at Bairnsdale, Vic.	Jupiter
20 Jun 69	Time 1935 hrs. Duration 20-25 minutes. Fine but slight fog. Pale green light which flashed red and white moving shlowly in western sky at Melbourne, Vic.	Satellite
5 Jul 69	Time approx 1700 hrs. Duration momentary. Clear sky. Object the size of the moon, moving over tree tops. Photographed at Perth, WA.	Unexplained
20 Jul 69	Time approx 1730 hrs. Duration a few minutes. Clear sky. Yellow light moving "down" then "across" sky at Kempsey, NSW.	Balloon (from Moree)
27 Jul 69	Time 1915 hrs. Duration 15 minutes. Windy, cloudy and rain. Red flashing lights & yellow light moving in sky at Panmure, Vic.	Aircraft
5 Aug 69	Time 0907 hrs. Duration approx 15 minutes. Clear sky. Light gradually fading 8,000' over Melbourne, Vic.	W.R.E. Rocket

28.

So Co



2) DGMS. Canberra North Unit of Jehovah's Witnesses, Cnr. Wattle & Brigelow Streets, LYNEHAM. A.C.T. 2602.

DAF

-st.

t.

23rd March, 1970.

The Secretary, Departmnet of Air, Russell Offices, <u>RUSSELL</u>. A.C.T. 2600.

Dear Sir,

May we take this opportunity to forward you a copy of February 8, 1970 issue of Awake. Please note the article "What happened to the Flying Saucers?" presents a most informative discussion on the subject.

no action nego

We appreciate your department may have investigated these reports in the past and it is hoped this article can supplement your findings, proving beneficial should there occur yet another "U.F.O." wave.

> Yours faithfully, CANBERRA NORTH UNIT OF JEHOVAH'S WITNESSES,



24

per. ... Quitt

9



London, England, February 8, 1970

ucers HAPPENED TO THE

when the pilot of a private plane flying near Mt. Rainier in Washington saw several disk-shaped things moving through the air one after another in an undulating path, "like pie plates skipping over the water."

Volume LI

This report was printed in many newspapers, and was followed quickly by a flurry of similar reports from other parts of the country. Lights in the sky were said to hover, then to dart away at high speed, making zigzag turns impossible for any known aircraft. A flotilla of oval lights was seen and photographed at Lubbock, Texas. Radar operators in airports and on planes aloft began to notice blips on their screens that did not fit any planes known to be present. They traced out weird courses, and sometimes abruptly disappeared.

Numerous photographs were publicized, mostly of fuzzy lights in the dark, but a few showed sharply defined outlines of saucerlike objects in a daytime sky. A cross-country motorist took a moving pic-FEBRUARY 8, 1970

ture of a mysterious group of white spots milling about over the desert near Tremonton, Utah.

Number 3

The first news reports used the term "flying saucers," and this name has come to be popularly applied to all strange objects

T ALL began in the summer of 1947 seen in the sky. But many of the things seen do not have the form of a saucer; hence, they are more accurately called "unidentified flying objects," or UFO's for short.

> At times the UFO's became so numerous that thousands of people were seeing them, almost in a mass hysteria. Newspapers filled their columns with interviews, official reports, rumors and opinions. In July 1952, an avalanche of reports of radar sightings and strange lights around the airport at Washington, D.C., touched off such a scare. In Mexico City in September 1965, rush-hour traffic was jammed for several evenings in a row, and people passed the nights on rooftops to watch moving lights in the sky.

> Many of the descriptions of UFO's implied that they were under intelligent control and moving in response to observers who tried to approach to get a closer look. Sometimes police in patrol cars undertook to track down low-hovering UFO's. They found their cars unable to keep pace, and returned terrified with tales of having

been chased by their intended quarry. Military pursuit planes went up to attempt contact with visible or radar targets. One 1948 afternoon in Kentucky, an unfortunate pilot tried to catch a UFO. It rose ahead of him, and he reported that he was climbing to 20,000 feet. That was the last word from him. He was found dead in the wreckage of his plane.

Speculation

Speculation abounded as to the origin of the mysterious "flying saucers." Was the United States secretly testing a new type of vehicle, powered by atomic or magnetic or even gravitational energy? Or perhaps some foreign power had mastered such a motive force and was flaunting its newfound prowess in United States skies. Most widely propagated, though, was the theory that visitors from outer space had arrived to survey the earth and study its inhabitants. There is no doubt that this idea is what endowed the "flying saucers" with their chief fascination. The fact that man was just preparing to venture off his earthly home to explore other worlds gave him cause to wonder if intelligent creatures elsewhere had done it before him. On the other hand, the idea was disturbing to those who believed that man is unique in the universe as an intelligent, fleshly creation of God.

Some persons claimed that the flying saucers had indeed landed in out-of-theway places, and pointed to flattened vegetation or scorched earth at the site of the landing as proof. It was claimed that close encounters with the interplanetary vehicles had put out lights and stopped clocks and even motors of automobiles, leaving the metal magnetic and the surroundings radioactive. A few people testified that

they had been taken aboard the "saucers," one in a California desert, another on a Brazilian farm, and met the Venusian voyagers. Although their testimony was uncorroborated, there were the gullible, ready to believe. A religious aspect was introduced with the springing up of a new cult centered on the godlike supermen from Venus.

Most scientists tended to pooh-pooh the excitement. Astronomers were particularly unimpressed. They pointed out that it was their business to watch the skies, but they had not seen any "flying saucers." Besides, they asked, where would they come from? Mars? Venus? From what we already knew of these planets it would be quite impossible for any humanlike creature to live there, since there was no air or water. And interplanetary probes, testing the atmosphere of Venus and taking closeup pictures of Mars, reinforced this opinion. Venus was found hot enough to melt zinc, Mars cold and dead as the moon. Few scientists considered the subject of UFO's interesting enough to devote any research time to it, or even to talk about it in public. It was rarely mentioned in their journals. One astronomer took the trouble to write a book showing how mirages could produce effects like the bobbing "saucers" seen at Mt. Rainier, or the lights at Lubbock.

It seemed likely that most of the "flying saucers" being seen were merely misconceptions of ordinary things like stars, meteors, airplanes, balloons, and mirages, not to exclude hoaxes and halucinations. But the nagging question remained: Could all the strange sights reported be attributed to such prosaic causes? Or might there be a few genuine "flying saucers," really beyond the ability of scientists to explain?

AWAKEI



W speculation over the "flying saucers," the United States gov-

ernment was pressed into starting an official inquiry. Since the government's concern was to keep unfriendly aircraft out of the country, the task was assigned to the Air Force. A project first called "Sign," then "Grudge," and finally "Blue Book," was headed by an officer whose duty it was to receive the reports and to ask for such investigations as seemed justified.

More than 10,000 cases were filed during eighteen years. Of these, they decided that 94 percent could be explained through natural causes. And in respect to their direct responsibility, they said that the other 6 percent represented no threat to national security.

So the Air Force considered its duty fulfilled. But the 6 percent of cases not explained were understood by some to be unexplainable, and were presented by those who fostered the idea of visitors from other planets as proof of their theories. And it had to be admitted that, logically, 600 people—or even six, for that matter who might have seen a real "flying saucer" could not be proved wrong because 9,400 other people had seen something else that they mistook for a "flying saucer."

A More Thorough Investigation

This situation continued until 1966, when a research contract was given to FEBRUARY 8, 1970 the University of Colorado to make a scientific study of the UFO's. This project was headed by Dr. Edward U. Condon, a highly respected physicist who was formerly chief of the Bureau of Standards and has

> served as president of the American Physical Society and of the American Association for Advancement of

Science. Enough scientists were persuaded to join a staff of experts to handle the various phases of the study, and half a million dollars was allocated to the project during a two-year period.

The report of the Colorado project was released early in 1969 in a 965-page volume. It is replete with scientific information bearing on every angle of the observations and theories of "flying saucers."

Fifty-nine cases were investigated by staff members, including some of the more sensational cases studied previously under the Blue Book project. This study yielded convincing evidence that the overwhelming majority, if not all, of the "flying saucer" stories were based on mistaken identification of known objects.

Stars and Planets

Many persons, especially among those who have always lived in cities, are unfamiliar with the stars. Some do not realize that the stars rise and set, like the sun and moon. Venus, our nearest planetary neighbor, is alternately an evening star, setting after the sun, and a morning star, rising before dawn. It is so bright that most of the time it can be seen in broad daylight. During a spate of "flying saucer" reports, it has not been uncommon to see groups of people gathered on street cor-

5

ners to stare at a tiny white spot in the sky. Most of them did not realize that it was the planet Venus they were watching, and that it had been there all their lives.

When Venus is rising or setting during a quiet night, still layers of warm and cool air can cause a mirage, magnifying the image of the bright planet and even diffracting the light into various colors. And with what results?

A Colorado farmer in 1967 reported seeing a "flying saucer" land repeatedly in the early evening a few miles west of his house. Through binoculars he could see the dome-shaped structure, large as a twostory house, with rows of lighted windows.

In a southern town later that year, reports of a UFO taking off early in the morning from beyond the river east of town spurred a cruising police car to investigate. They spotted the mysterious intruder and gave chase, but it reportedly fled and easily outdistanced them. When they gave up and were returning to town, they said, the UFO turned and followed them, finally approaching within 500 feet of the car and lighting it up so bright that they could read their watches. On succeeding mornings, police cars in neighboring towns joined the hunt, and even an airplane pilot tried to catch the elusive visitor, all without success.

And what did the investigation reveal? That all these reports, embellished, to be sure, with exciting details supplied by imagination, were based on seeing the planet Venus, keeping steadfastly in its orbit more than 30 million miles away. Jupiter, Saturn, and some of the brighter fixed stars have also been involved in UFO stories.

Balloons, Airplanes, Birds

The United States Weather Bureau releases about 100,000 neoprene balloons a year to measure wind velocities aloft. Vis-

ible to an altitude of 20,000 feet, these are often reported as UFO's. Also, larger polyethylene balloons, called "skyhooks," are used to carry telescopes and cosmic-ray counters to above 100,000 feet. They are 100 to 400 feet in diameter, easily visible from the ground, and they become very prominent in the early twilight, when they reflect the bright sunlight against a darkening sky.

In 1948 the existence and use of these balloons were not widely known, and it is believed that the pilot in Kentucky was following a "skyhook," little realizing the impossibility of reaching the extreme altitude of his target. In the excitement of the chase he evidently went too high, lost consciousness in the rarefied atmosphere, and his plane crashed out of control.

Another kind of UFO sighting is of airplanes following flight patterns that are not familiar to the observer. Especially at night, with their landing lights on, and far enough downwind that the motors are not heard, they may not be identified. If a plane is descending toward the viewer, the light may appear stationary, then suddenly it moves off rapidly as the plane turns toward the airport. Practice operations of refueling at night near an air base in California started persistent rumors of UFO's among nearby residents.

Even birds, if not recognized, can be classed as UFO's, as happened in the movies taken at Tremonton.

Meteors and Satellites

Fireballs are produced when large meteorites in space enter the earth's atmosphere, break apart and burn up. A cluster of such objects passed over Ontario and the eastern United States on February 9, 1913, causing a spectacular display. People within 'fifty miles of its path saw groups of bright lights pass slowly over-

AWAKEI

head. Many thought that the lights were attached to a giant airship. The variance in accounts, the gross underestimates of altitude and speed, and the imaginary structures enclosing the lights were very like many of today's "flying saucer" descriptions.

Man-made fireballs have been produced in recent years when satellites or the rockets used to put them in orbit fall into the atmosphere and burn up. A notable case was the reentry, on March 3, 1968, of a Russian satellite that failed to lift out of its parking orbit. This was witnessed by hundreds of people from Kentucky to Pennsylvania. They saw the pieces of the satellite, following along in the same path, burning as they met the atmosphere eighty miles high. But what they said they saw proves how easy it is to imagine a structure connecting or enclosing a string of lights, and how far wrong estimates of distance and speed can be. Of the scores of people who reported it as a UFO, many identified the series of lights as windows in a wingless airplane fuselage or in a saucer-shaped body. Some thought the object was only 3,000 to 5,000 feet high; others said it was just above the treetops. Airplane pilots estimated the altitude as 30,000 to 60,000 feet.

Such reports show the limitations of human perception. When we see in the sky a moving object that we cannot identify, we just cannot tell how large it is, how far away it is, or how fast it is traveling. A six-inch pie plate seen 500 feet away looks the same size as a 100-foot balloon at 100,000 feet. A satellite traveling 18,000 miles per hour at a height of 100 miles across the sky may seem to be going as fast as a 180-mile-per-hour airplane at 5,000 feet. If we have no idea how big the object is, any estimate we make of its distance or speed is worthless.

FEBRUARY 8, 1970

Radar Reports and Photographs

Many sightings of UFO's have been made by radar operators. But a study of these unexpected echoes shows that blips may be produced on the screen by a great variety of real objects. Besides airplanes. there are balloons, birds and insects, rain and hail, meteor trails and others. Spurious echoes may also be caused by reflections and mirages, for radio waves are bent through layers of heated air just as light waves are. Malfunctions of the equipment can also enter in. Even with all these possible causes of UFO reports, the fact that there are still cases on record that have not been explained suggests that radar sometimes behaves in ways that are not completely understood. But this is not any reason to imagine that a spaceship is behind every false echo.

Some of the most widely publicized stories of "flying saucers" have included photographs as the key evidence. At first thought we might consider a photograph the best possible kind of proof. But in the case of UFO's this has not turned out to be true.

In almost every instance where the photographer has been willing to provide the negatives for study it has turned out that they do not back up the story. In some of the not-too-impressive pictures, blobs of light on the film were caused by reflections in the lens; others resulted from defects in the film or in the developing.

On the other hand, most of the likely looking pictures turned out to be hoaxes. It is simple to hang some kind of disk in front of a camera with a fine thread that does not show in the picture. Or a disk may be thrown in front of the camera just as the shutter is snapped. One clue to such falsification is the sharpness of focus of the disk compared with things at various distances in the picture. Another is the contrast, which is greater for objects close

1

to the camera than for distant objects. do not offer any basis for the theory that Lighting and shade may not be consistent. For example, in a famous photo from Brazil a "saucer" is seen lighted from the left side, but the trees below are lighted from the right. Often a series of photos is offered to document the rapid passage of a UFO. But when the serial numbers of the frames on the edge of the film are not in the order in which it was said the pictures were taken, or when shifting shadows show that hours elapsed between one picture and another, the authenticity of the pictures must be rejected.

Conclusions

After two years of scientific study of the UFO's by a staff of experts, what conclusions can be drawn? First, the great majority of all the reports have their origin in the same kinds of things that Project Blue Book named: Planets, airplanes, balloons, meteorites, mirages.

The more thorough investigation has clarified the part played by physical and psychological distortions. It has explained how ordinary objects, seen in the sky by persons who do not recognize them under the perhaps unusual circumstances, can be misconstrued in perception, magnified in the telling, further exaggerated in the newspapers, and end up as spaceships landing little green men from Mars. Further, the technical analysis of photographs that were previously considered not explainable has brought some of the most notorious - of World War I are a fulfillment of Bible UFO's to earth. Finally, the residue of unexplained reports was shown to consist largely of unconfirmed rumors and vague accounts that were not worth running down.

In summary, probable or certain explanations in natural causes were found for all but a handful of the cases examined. Even those that continue to defy analysis end wickedness forever, and to bring in a

we are being watched by people from other planets. A useful by-product of the study has been to systematize our knowledge of many atmospheric phenomena, common and uncommon, while furnishing a sidelight on the frailties of human perception and reporting.

As for the future, it was not advocated, as scientists often do at the end of a report, that the study be continued. The fact is that the "flying saucer" episode was mainly a psychological affair, which took root and flourished in the soil of man's deep-felt insecurity in these critical days. It offered a temporary diversion and escape from the real problems that overwhelm mankind. But now it is clear that the "flying saucers" present neither a threat of annihilation nor a messianic hope for salvation.

Many persons followed with keen interest the numerous reports about the "flying saucers." Really, though, how much more important it is individually to look into and realize the significance of the events now taking place throughout the earth-the increasing lawlessness, the moral breakdown, the frequency of earthquakes, the general rebelliousness and earth-wide unrest. Why? Because those who have done thorough research into the prophecies of the Holy Bible are convinced of this: That the incredible events that have unfolded in great detail since the outbreak prophecy, indicating we are in the "last days" of this system of things, and that there are tremendous worldwide changes at hand.-Matt. 24:3-21; 2 Tim. 3:1-5.

This is no figment of human imagination. All creation testifies to the existence of a purposeful Creator. And his Word, the Bible, testifies to his purpose to-

AWAKEI

14, 15) Bible prophecy is not something to be lightly cast aside as rumor or imagibe the course of wisdom to look with in-

righteous new order. (2 Pet. 3:13; Jude terest into this matter that so directly affects your life and hope for eternal happiness? Jehovah's witnesses will be glad to nation; it has never failed. Would it not assist you to make this personal investigation.

> to the use of drugs. They are doing so to the extent that drugs have become an accepted part of their daily routine. Commenting on the situation in America, Dr. M. M. Wintrobe, Profes-

sor of Medicine,



By "Awakel" correspondent in the British Isles

"SLIM PILLS KILL BABIES." "BIRTH PILL KILLS MOTHER OF FOUR."

Here in Britain such bold headlines confront us from time to time in our daily newspapers. In a country where we enjoy the benefits of a "free" National Health Service and where many people are living on pills, such tragedies are stark reminders of the dangers of drugs.

A recent survey by the popular motorists' magazine Drive revealed that one British motorist in seven drives under the influence of drugs. Data published by the Association of the British Pharmaceutical Industry show that in 1967 family doctors in England and Wales issued a total of 271 million drug prescriptions. And apart from doctors' prescriptions, commonly used medical preparations such as aspirin are readily obtainable by almost everyone.

Reports indicate that not only in Britain but on the European continent, in the United States and in other parts of the world more and more people are resorting

FEBRUARY 8, 1970

University of Utah College of Medicine, had this to say: "Some members of our modern society behave as if life were a process of existence which can barely be maintained or endured without taking a continuous series of wonder drugs."

Why Increased Pill Consumption?

It is freely admitted that in the United States and in Britain some doctors are prone to over-prescribe. In a lecture on the "Use and Abuse of Drugs" Sir Derrick Dunlop commented on three of the causes for over-prescribing: "There are the insistent demands of the public ... Secondly, there are insufficient doctors for the growing population: it is time-consuming to take a careful clinical history, to carry out a thorough examination, and to give wise advice, but it takes only a moment to write a prescription for a symptomatic remedy, and this often satisfies the patient . . . Thirdly, there is the formidable and skilled promotion of drugs by the pharmaceutical houses, some of which is subject to justifi-

580/1/1

REPORT BY MRS R. RANKIN OF UNIDENTIFIED AERIAL OBJECT

DEPA

1. I promised to give you an answer regarding our investigation into the report of an unidentified aerial object made by Mrs Rankin. I regret that we have taken so long to provide an answer.

2. Mrs Rankin was interviewed by an Air Traffic Control officer from Fairbairn on or before 16 Feb 70. His report was forwarded to us by HoOC but since that date I have had a couple of his observations questioned.

3. You will understand that we do not take any steps to carry out a detailed investigation regarding any report that we receive - the interviewing officer simply completes a proforma which asks the observer a lot of questions and we file them for any reference that may be made at a later time. We do not have the staff, nor is it RAAF policy, to investigate the reports in detail. However, many of them can be explained without great difficulty.

4. The report by Mrs Rankin, however, is one of those in the category where we have to make an estimate of the likely solution without having any definite evidence. In this case it is assessed that the object could have been the mirror image of a vessel transiting the naval training area. The moving red light could have been the vessel's stearing lights altering position as the vessel turned.

5. I realise that you may find this assessment somewhat inadequate but it is as far as we can go. We can probably be sure of one thing only - it wasn't an F111.

ich

(R.S. ROYSTON) Gp Capt DAFI

Apr 70
ROYAL AUSTRALIAN AIR FORCE

010. 2 AI

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

.

IN REPLY QUOTE 5/6/1/Air (9)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

17 MAR 1970

18.2.70

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

580/1/1

REPORTS OF UNUSUAL AFRIAL SIGHTINGS

Forwarded are reports of unusual aerial sightings as shown, together with comments added at this Headquarters by C Intell O.

- a. Described as a flashing light moving in the sky, sighted at 0130 hours 13 Feb 70 by Mr G. Grice of Mentone VIC.
- b. A moving light very fast and high in the sky sighted at Middle Park on 3 Mar 70 by Messrs Robertson, Fry and Waaldyk.

(T.S. FAIRBAIRN) Wing Commander For Air Officer Commanding

Encl: 4 reports



130130K. 121530Z

REPORT ON UNUSUAL AERIAL SIGHTING

2

1

Part I - Report by Observer

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

1.	Name of observer GARTH. GRICE
2.	Address of observer. 20. LATROBE. ST. MENTONE 3194
	(CNR: Bourt ST.)
3.	Cocupation of observer. LINGTYPE OPERATOR
4.	Date and time of start of observation. 1.3.0. A.M. 13/2/70
	How certain is the date? . NO DOUBT. WHATSOEVER
	How accurate is the time of start? WITHIN SMINUTES
5.	Duration of observation. 1 - 12 MINUTES
	How accurate is your estimate? VERT. CLOSE
6.	Observer's location at time of sighting CPEN. AREA ALONGSIDE
J. This	HOUSE (20 LATROBE ST. MENTONE) CNR. BOURHE ST.
	How familiar is observer with this locality?. N.Y. H.M.E.
7.	Weather conditions at time of observation. PERFECTLY. CLEAR.
8.	Describe any aids/equipment used in the observation. MONE

9.	Where was object first observed? :
	a. Relative to your surroundings HIGH JN SKY @ FRott
	E.S.E. DIRECTION
	b. angle of elevation
	c. compass angle bearing. E.S.E. ACROSS TO W.N.W.
10.	d. h accurate are these estimates? QUITE ACCORATE.
10.	What first attracted observer's attention? WHAT APPEARED TO BE. A. ELASHING MANNES TAR
11.	If there was more than one light/object :
	A. how many were there?
	b. in what formation were they? NO
12.	What was the colour of the light or object? RED. AND. BLVE. WITH FLASHING LIGHT
	Reil or or the orthogen

14/2/20 . REPORT OF SIGNTING 13/2/70 at 1.30 am I and boting up at the sty when something caught my eye to the ESE direction. It appeared to be a flashing stan, then I found it was moving towards me in a WNW direction. It continued on a dead straight bearing with no deviations. When overhead it appeared to have color of blue and for red tinge underneath. Also throughout siting, a flashing light was apparent; when overlead, it appeared to be going around while Alashing. It was very high, so I would say it was travelling at quite a high speed. It disappeared when still on a high bearing, and I feel it use slightly and increased speed when it disappeared. The night was clear and crisp. a pro minutes later a light plane passed over my house on the way to Moorabbin auport - travelling in the opposite direction to the "craft," and raturally at a very, very much lower height. I don't know how to estimate elevation and anyles so I won't try and estimate same The not sure thing is that there was a "force field" a "area" in front of the craft whill reemed to be drawing it along. I will be pleased to answer any further questions that I may have missed. your sincerely, Garth Sine

1	Ŷ	
		-2-
		VI
		-2-
	13.	What was the brightness? (compare with full moon or common light
		source at a stated distance, eg ordinary street light at 100
		yards) LIGE A SMALL LIGHTHOUSE - HIGH IN SAY WITH SMALL BRIGHT FLASHING LIGHT WHICH REVOLUED
	14.	What was the apparent size at nearest approach?:
		a. relative to Venus or Moon About Stt. SIZE OF MOON
		b. relative dimensions in inches at arm's length (about 20 inches
		from the eyes) ABONT. 12 INCORES.
	15.	What were the bearing and elevation angles at nearest approach and
		bow were these values assessed? ESE to WNW
	16.	Was any method of propulsion obvious? SEFMED. TO. HAVE. FORCE DRAWING IT ALONG
	17.	Describe any sound heard, including changes in pitch and intensity
		NO SOUND WHATSO EVER
	18.	What was the maximum and minimum angle of elevation (or height, if an
		estimate can be justified)? ABOUT AT HIGH AS. HIGH. FLYING "PASSENGER" JET
	19.	What was the maximum and minimum angular velocity (or speed, if
		an estimate can be justified)? If necessary, compare with the
		movement of familiar objects at stated distances ABovt. THE SPEED. IF
		B. JET WHEN FAR AWAY, VERY SLOW MOVING, OR
	20.	Give duration of any stationary phases. ALWAYS. MOVINE
	21.	Describe any deviations or manoeuvres. NONE
	22.	Describe any trail of exhaust, vapour or light seen.A. FORGE.F.ELD
	23.	Where was object last observed : NoTHING BEHIND
		a. relative to your surroundings VERT. HIGH IN WNW SKY
		b. angle of elevation
		c. compass angle bearing. WNW
	24.	What was themanner of its disappearance? I. JUST. DISOMEARED. WHEN
	25.	STILL WITHIN EYESIGHT. Appared to slightly rise and speed up when it Do you know of any associated physical evidence (such as fragments, disappeared.
		photographs, scorching, ground indentations, residual magnetism or
		radioactivity etc). NONE
	26.	State any training which enables observer to be reasonably certain of
		his/her ability to estimate angles and angular velocity. M.G.N.E
		•••••••••••••••••••••••••••••••••••••••
	27.	How many witness to the sighting? ONLY MYSELF.
		UNCLASSIFIED

J canyot

28.

RESTRICTION

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

- your observation? HIGH AFTITUDE HELICOPTER WITH LIGHT UNDERNEATH WHICH FLASHED AND REVOLVED AROUND DIAMETER OF CRAFT. 30. What are your main reasons for excluding this explanation? WHAT MAN-HADE CAPT MOVES WITHOUT SOUND, HIGH ALTITUDE, APARENT DRAWING MORVINICN, REMAYING FLASHING LIGHT, OND. THE OBJILITY TO DISAMERAR WHILST STILL WITHIN HUNAN SIGHT ON CLEAR NIGHT. 31. Please sketch the light/object with all details. If appropriate,
- sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.



0130 K 1582

13/2

Part 2 - Unit Evaluation

The following military aircraft were in the vicinity of the reported 32. UFO position at the time : A/C type......(1)......(2)......(3) ATD/ATA*.....hrs.....hrs 33. The following civil aircraft were in the vicinity of the reported UTC position at the time : A/C type. DC3. (1) Light Turnd (2) F. F. F. F. F. DSHAR (3) Heading NW T. Var T. SW T Height 8,000 st kneeding 000 st. Var,000 st. Descender ,000 st speed Var K. Var K. Var MTB/ATTA*ESS /5572 hrs ATA MOOKING 15102 hrs 174 ESS 15202 hrs * Give location of nearest ATD or ATA. 34. Give bearing and elevation of any planets and major stars that 35. were in that portion of the sky at that time. By day, give location of Venus only Here and the source the source the source of the source o A meteorological balloon was released from 36. at.....Z. Colour.....greight.....gm Radio-sonde **/radar **: Candle **/battery ** (**delete as required) General wind profile..... Was it known to have burst? The first significant temperature inversion was of°c at 37.station. 38. Any remarks on satellites, rockets, research balloons, comets, meteorites etc. relevant to the sighting PAGEOSI @ 040%233° AZ 246 Mbg 4° 39. When an aircraft is a possible identification, include radar trace U. RESTRICTED



41. The object reported probably was # Mar Ash Daepy (delete as required)

40.

Here were no rakelikes relictules which fit would the Ame/auction of righting. However, by the stranght path of algert, poor nodeled disappearance and enteres height, mything animal as probable now relictuded satellike.

Ang:





Part I - Report by Observer

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

1.	Name of observer AUKE WAALDYK Age 21
2.	Address of observer. 15 LOLLER ST SPRINGVALE
	Phone
3.	Occupation of observerElectrician
4.	Date and time of start of observation. SPM -8-30 PM 5
4.	How certain is the date? $\overline{15ESPRY}$ $3/3/70$
	How accurate is the time of start?
5.	Duration of observation
	How accurate is your estimate? Accurate
6.	Observer's location at time of sightingMIPOLE. PARK.
	Soccer OVAL
	How familiar is observer with this locality?
7.	Weather conditions at time of observation
	•••••••••••••••••••••••••••••••
8.	Describe any aids/equipment used in the observation
	owa Vision
9.	Where was object first observed? :
	a. Relative to your surroundings. Approx. 45-° to my
	VERTICAL
	b. angle of elevation. (A.S. Above)
	c. compass angle bearing
	d. has accurate are these estimates?
10.	What first attracted observer's attention? Moving
	light in the sky
11.	If there was more than one light/object :
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object? Some as Srass
	Service Se
	RESERICTED

UNCLOSE What was the brightness? (compare with full moon or common light 13. source at a stated distance, eg ordinary street light at 100 vards) SAME BRICHTNESS AS STARD. What was the apparent size at nearest approach ?: 14. a. relative to Venus or Voon. SAme Size an STARS. b. relative dimensions in inches at arm's length (about 20 inches from the eyes). Approx Size of STARS What were the bearing and elevation angles at nearest approach and 15. how were these values assessed? Approx by Vision Was any method of propulsion obvious?.....NO16. Describe any sound heard, including changes in pitch and intensity 17. NONE (Too High) ... What was the maximum and minimum angle of elevation (or height, if an 18. estimate can be justified)?....S.A.M.S. A. S.TARS. 19. What was the maximum and minimum angular velocity (or speed, if an estimate can be justified)? If necessary, compare with the movement of familiar objects at stated distances ... Very FAST AT GREAT HEIGHT Give duration of any stationary phases.....NoNE20. Describe any deviations or manosures After forward Movement 21. 22. Where was object last observed 30 / 23. a. relative to your surroundings. MIDRLE PARK DUAL b. angle of elevation. $R \simeq 30^{\circ}$ NONF c. compass angle bearing What was themanner of its disappearance? NOT DESERVED 24. 25. Do you know of any associated physical evidence (such as fragments, photographs, scorching, ground indentations, residual magnetism or radioactivity etc). State any training which enables observer to be reasonably certain of 26. his/her ability to estimate angles and angular velocity..... Electrician - HAS DONE MATHS 4 02 5. How many witness to the sighting?..... 27. UN RESTRICTED STRIE

UN RESTRICTED -3-NO 28. Do you know of witnesses to similar sightings in the area? ... What natural phenomenon (or phenomena) would be nearest to explaining 29. your observation?..... Dow't know What are your main reasons for excluding this explanation? 30. NONE Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. 31. IST 2NO HEN Moved from 30° to 45° Ha BACK To 30° 30 45 3/70 6 Act Site Date. RUSTULCTED SCIEIE



Part I - Report by Observer

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

1.	Name of observer MR ROBERT. KOBERT. SON Age
2.	Address of observer. FLAT. H 1207. DANDENANG. ROAD
	EAST. MALVERN, MELB. VIC Phone.
3.	Occupation of observer. SERVICE. MECHANIC
4.	Date and time of start of observation 3.3.70. APPRON. 8. M.
	How certain is the date?PasiT.V.E.
	How accurate is the time of start?. INACCURATE
5.	Duration of observation ABOUT 19. MIN
	How accurate is your estimate? UNSULE. O.F. DUR. AT. O.S.
6.	Observer's location at time of sighting. S.O.C.E.RTRANNING
	MIRDLE PARK
	How familiar is observer with this locality? VERY
7.	Weather conditions at time of observation BEAUTIFUL CHEAR MIGH
8.	Describe any aids/equipment used in the observation NONE
9.	Where was object first observed?
	where was object first observed? a. Relative to your surrounding. D.R.EC.T.M. OVERHEAD
	······································
	b. angle of elevation
	c. compass angle bearing?
	d. her accurate are these estimates??
10.	d. her accurate are these estimates. What first attracted observer's attention?
11.	
	a. how many were there? they?
-	b. in what formation were they?
12	
	RESURIESTED
	RESURIES

	RESTRICTED
1	RESTRICTED
¥	-2-
13.	what was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards). AS. BRIGHT. AS. A. STAR.
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon. LAIKE. A. STAR
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious?NO
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
	F.OR. T.H.E. HEIGHT . T. W.AS, IT. MUST. HAVE BEEN VERY FAST
20.	Give duration of any stationary phases. MAMENT. ARY
21.	Describe any deviations or manoeuvres IT RETURALED. FROM. W. HERE IT
22.	Describe any trail of exhaust, vapour or light seen. RLINKING LIGHT
23.	Where was object last observed :
	a. relative to your surroundings D. RECTLY. BENND. M. M. ORDANAL POSITION
	b. angle of elevation
	c. compass angle bearing
24.	What was the manner of its disappearance? To.o. Busy. TRANSING. To. Notice
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or radioactivity etc)
26.	State any training which enables observer to be reasonably cartain of
20.	his/her ability to estimate angles and angular velocity
	NONE
27.	How many witness to the sighting? AT.F.R.S.T
	ONLY & SAN IT.
	UNPERIOTED

UNCLASSIFIED -3-Do you know of witnesses to similar sightings in the area? 28. What natural phenomenon (or phenomena) would be nearest to explaining 29. your observation? .. SATALITE .? What are your main reasons for excluding this explanation? A5. WE. 30. DAREED, SATAUTES, DANIT GR. BACKWARDS Please sketch the light/object with all details. If appropriate. 31. sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. ANERY BRIGHT STAR HERE 松 15 TY. * STOPED CAME BACK FIRST SPIN, 13 AND DISAPPEARED -> IT HERE . HERE IN THIS DIRECTION WASN'T PAYING MUCH ATTENTION AFTER IT CAME BACK TO THIS POSIT ION. ST KILDA MYSELF -XO -0 +007 MIDDUE PARK SOCCER STADIUM 5 Signature Revel Reportson Date. 7. 3. 70 UNIGLASSIFIED



REPORT ON UNUSUAL AFRIAL SIGHTING

Part I - Report by Observer

(As a preliminary to completing this form, the observer

	manner, using either separate sheets or the back of this form.)
1.	Name of observer MR. KEITH FRY Age 28
2.	Address of observer 2A, HIGH ST,
	PRAHRAN . VIC . Phone
2	Occupation of observer ASSISTANT MANANGER (FACTORY
3.	Date and time of start of observation. APPROX 7.15 PM) 3/3/7
4.	Date and time of start of observation
	How certain is the date?
	How accurate is the time of start?
5.	Duration of observation
	How accurate is your estimate?
6.	Observer's location at time of sighting. SOCCER TRAINING
	AREA MIDDLE PARK.

	How familiar is observer with this locality? WELL KNOWN
7.	Weather conditions at time of observation
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed? (DIRECTLY OVERHEAD.)
	a. Relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
	d. h accurate are these estimates?
10.	What first attracted observer's attention? MR.R. ROBERTSON
	OBSERVED IT FIRST AND THEN POINTED IT OUT TO ME.
11.	
	a. how many were there?
	b. in what formation were they?
12.	What was the colour of the light or object? AS A STAR

UNCLASSIFIED

0

UNCLASSIFIED

-2-

12

	What was the brightness? (compare with full moon or common light
13.	source at a stated distance, eg ordinary street light at 100
	yards)
	yarus)
14.	What was the apparent size at nearest approach?: a. relative to Venus or Moon. LIKE A SMALL STAR.
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes)
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)?
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances
20.	Give duration of any stationary phases
21.	Describe any deviations or manoeuvres
	Describe any trail of exhaust, vapour or light seen
22.	
23.	Where was object last observed :
	a. relative to your surroundings
	b. angle of elevation
	c. compass angle bearing
24.	What was themanner of its disappearance? QUT. OF SIVE.
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity
	A PPony (
27.	How many witness to the sighting? APProx 6
	UNERIOD SIFIED

- Aretty

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

RESTRICTED ED

-3-

- -

- 29. What natural phenomenon (or phenomena) would be nearest to explaining your observation? A PLANE AT A GREAT HEIGHT.
- 30. What are your main reasons for excluding this explanation? IT SEEMED TOO HIGH AND IT WAS A SINGLE FLASHING LIGHT.
- Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

X WITNESS.

* OBJECT

Signature

Date. 7/6/70

Unesticite SSIFIED

UNERASSIFIE -4-

Part 2 - Unit Evaluation

The following military aircraft were in the vicinity of the reported 32. UFO position at the time : Heading LAN ASS LAN T. T. T. T. T. 33. The following civil aircraft were in the vicinity of the reported UTO position at the time : A/C type. DC9 (2) (1) BOOMS 727(2) BOOMS 727 (2) (3) Heading TO ESSENDON T TO STANIT T TO ADEL T Height. VAR,000 ft. VAR,000 ft. VAR,000 ft. Speed.....VAR K. Vok K. Vok ATB/ATA* 10002 + 10032 hrs 10072 + 10102 hrs 10352 + 10452 hrs * Give location of nearest ATD or ATA. Give bearing and elevation of any planets and major stars that 35. were in that portion of the sky at that time. By day, give location of Venus only ... StRive Az 200" AL 72 VIS MAG -2 A meteorological balloon was released from No ballow released unbe 11002 36. Radio-sonde **/ radar **: Candle **/ battery ** (** delete as required) General wind profile Maximum height tracked Was it known to have burst? The first significant temperature inversion was of°C at 37.station Any remarks on satellites, rockets, research balloons, comets, 2014 Az 193° 62 28 1066 100° 38. meteorites etc. relevant to the sighting Pressing . 2000K AC 0. 6. 3" Mas 93" When an aircraft is a possible identification, include radar trace 39. UNITETRICITY

-5if available, and ascertain which of the aircraft lights were operating..... The cause (or likely cause) of the sighting put cannot be determined. 40. 41. The object reported parts of may have been* (delcte as required) a double nghting - 12 the banking for have to was almost rentainly one the albert Parks area startly after 10002 proceeding towards Estandorper a NW durchin. Shartly after this the satellites noted in Para 38 world have been writte travelley in at backely derection. It should be noted that there are conductle descrepanies in the reports from the abserversand and accurate anenent is not possible. Higse (Unit) (Name) 16 MAR TO

UL RESTRICTED SIFIED

RESTRICTED



TO HAR 15 PH 2 21 COML 4 CANBEILRA HAR IS 04 102

HH



con

ALL

O

DRBØ73) QBA581 KOA7227KA213

RR RAYNPP

DE RAYSC 013 16/02152

ZNY PREAR

R 1602052 MAR 70

FM HQDAR

TO RAYWPP/DEPAIR INFO RAYROP/HOOC DAF!

RECLASSIFIED 1203 AERIAL SIGHTING REPORT PD FROM BAMYILI STATION (BESWICK NATIVE SETTLEMENT) 14 POINT32S 132 POINT 54 E VISUAL SIGHTINGS AT 0530 IK OF AT LEAST HALF HOUR DURATAION ON 12AND 13 MAR OF COMET- LIKE OBJECT PD2 OBSERVATION TENTATIVELY IDENTIFIED ASPXCAOMET P-ENDING

FURTHER INVESTIGATION

BT



FINNN AG

ROYAL AUSTRALIAN AIR FORCE

RESTRICTED

Lund

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

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

Department of Air Russell Offices CANBERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

Attached is a report of an aerial object observed by Marie Skinner of 8 Machin Parade Wingham.

auls

1 02

RAAF PENRITH 1W NSW

2nd March 1970

(B.J. HAYES) Squadron Leader for Air Officer Commanding

HEADQUARTERS OPERATIONAL COMMAND

Encl Report of aerial object observed.





REFORT ON UNUSUAL AFRIAL SIGHTING

Part I - Report by Observer

-

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

1.	Name of observer Marie Skinner
ż.	Address of observer 8 Machin Pde
	WINGHAM
3.	Occupation of observer
4.	Date and time of start of observation
1	How certain is the date? . Positive
	How accurate is the time of start? Positive
5.	Duration of observation
	How accurate is your estimate?. Fairly
6.	Observer's location at time of sighting At .above .address
	How familiar is observer with this locality?
7.	Weather conditions at time of observation Clear
8.	Describe any aids/equipment used in the observation
9.	Where was object first observed:
	a. Relative to your surroundings Coming. from pastly
	direction
	b. Angle of elevation25/30
	c. Compass angle bearing
	d. How accurate are these estimates? Fairly
10.	What first attracted observer's attention? Bright. Rod. Light
	flickering at intervals.
11.	If there was more than one light/object:
	a. How many were there?
	b. In what formation were they?
12.	What was the colour of the light or object?
13.	What was the brightness? (Compare with full moon or common light
	source at a stated distance, eg, ordinary street light at 100 yards)
	Brighter.than.full.moon
14.	What was the apparent size at nearest approach:
	s. Relative to Venus or Mcon. About size full moon
	b. Relative dimensions in inches at arm's length (about 20 inches
15.	 from the eyes) What were the bearing and elevation angles at nearest approach and how
	what were the bearing and elevation angles at nearest approach and how were these values assessed?
	WERE WIERE VELUES GODESSED.
16.	Was any method of propulsion obvious? NA

/17. Describe

		Describe any sound heard, including changes in pitch and intensity
17.		No sound
1		in maximum and minimum angle of elevation (or height, if
18.		what was the maximum andSame elevation
		an estimate can be justilized,
19.		an estimate can be guoting and an angular velocity (or speed, if an What was the maximum and minimum angular velocity (or speed, if an
1		what was the maximum and interest of the power estimate can be justified)? If necessary, compare with the power
		the state of stated distances. AATPANYT, MATCHINE
		That to South West in approxime very
-		to any stationary phases None
20.		i itions or manopuvres
21.		Describe any trail of exhaust, vapour or light seen Nil
22.		Describe any train of exhibits, of

23.		Where was the object last observed: a. Relative to your surroundings
		a. Relative to your surroundings
		 a. Relative to your surroundings b. Angle of elevation25/.30^o
		 c. Compass angle bearing
04	1	the memor of its disappearance?
24.		The line of any associated physical evidence (such as tragmenter,
25.		mound indentations, residual magnetism of
		radioactivity etc)
		radioactivity etc)
		to be reasonably certain
26.		State any training which enables observer to be reasonably certain
		of his/her ability to estimate angles and angular velocity
27.		it it it is the sighting? Two.
		how many witnesses to similar sightings in the area? . No Do you know of witnesses to similar sightings in the area?. No
28.		
		What natural phenomenon (or phenomena) would be nearest to explaining
29.		What natural phenomenon (of phenomenon, summers.day your observation? .Sun setting. through .smoke .on. summers.day
		your observation? Sun seturing. minutes and anation?
30.		your observation
31.		Please sketch the light/object with all details. If appropriate,
		sketch position and/or movement of object in relation to your
		surroundings. Use back of form,

-2-

Date....13F2B70.....

-

Part 2 - Unit Evaluation

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time: No military aircraft in vicinity
	A/C typeNA(1)(2)(3)
	Heading
	HeightNA,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*NAhrshrshrshrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time: No civil aircraft in vicinity
	A/C type NA(1)(2)(3)
	Heading
	Height NA
	Speed
	ATD/ATA*hrshrshrshrs
	*Give location of nearest ATD or ATA.
34.	Observer's Location: Latitude 3148.5Longitude 15220.E
35.	Give bearing and elevation of any planets and major stars that were
	in that portion of the sky at the time. By day, give location of
	Venus only. Sydney. Observatory. advises .no. major. stellar.or
	.planetory.activity.at.that.time,
36	A meteorological balloon was released from Williamtowp
	at. D6170D Z Colour White Weight 350
	Radio-sonde**/radar**; Candle**/battery** (**delete as required)
	General wind profileCalm
	Naximum height tracked Not. tracked
	Was it known to have hurst? . NA
37.	Surface The first significant temperature inversion was of .22°C at
	WILLIAMTOWN station.
38.	Any remarks on satellites, rockets, research balloons, conets,
	meteorites etc relevant to the sighting
39.	When an aircraft is a possible identification, include radar trace if
	available, and ascertain which of the aircraft lights were operating
40.	The cause (or likely cause) of the sighting many/cannot* be determined
41.	The object reported probably xxxxxx have been* (delete as required).
	Satellite

 ROYAL AUSTRALIAN AIR FORCE

580-1-

UN CETROSSIFI

TELEPHONE: PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(2)

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

9

2 3 FEB 70

DAFI Secretary Department of Air Russell Offices CANBERRA ACT 2600

REPORT OF AERIAL OBJECT OBSERVED

1. Attached is a report of an aerial object observed by Mrs R. Rankin.

2. The report was raised at the recent verbal request of the Directorate of Air Force Intelligence who received the initial report from the observer.

goto to father

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



UNCLASSIFIED



INTELLIGENCE - REPORT OF AERIAL OBJECTS OBSERVED

ist.

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

20	Nene of observerNRS. R. PANKIN
	Address of observer. 7. GOLDEN GROVE . RED. HILL CANBERRA . ACT.
3+	Accupation of observer. HOUSEWIFE
4.	Date and time of observation. 22 JAN 70 8.10 PM
är	Puration of observation. 5 MINUTES
5.	Observers location at time of sighting ROSEDALE HEADLAND (SOUTH)
	5 MILES SOUTH OF MALUA BAY 60 FEET ABOVE SEA LEVEL
7.	Weather conditions at time of observation. FINE CLEAR BRICHT MOON
R.	Describe any side or equipment used in the observation
	VISUAL SIGHTINGS
P.	
6.00	Where was object first observed? (eg, overhead, coming from behind
	a hill, over the horizon).
	TO SEAWARDS PROCEEDING SLOWLY DOWN COAST 1 MILE TO SEA
26.	What first attracted observer's attention? (eg, light or noise).
	. FLASHING RED LIGHTS

11.	Ild object appear as a light or as a definite object?
	DEFINITE OBJECT BEHIND FLASHING LIGHTS
B.	I' there has more than one object:
	a the sany very there? ONE ONLY
	b. In what formation were they? ?
	Which was the colour of the light or object? RED/WHITE FLASHING LIGHTS
1	Whit was its apparent shape? SEE ATTACHED
₹Ĵx	Was any dstail of structure observable? DISH LIKE - ONE LIKENING IT TO AN AIRBORNE CORVETTE

UNCLASSIFIED

/16

UNESTRATESIFIED

	16.	Was any method of propulsion obvious?
	17.	Was there any sound?NQ.NQISE
	18.	What was its height? (or angle of elevation).200 300. FEET
	19.	What was its speed? (or angular velocity) VERY SLOW ALMOST HOVERING THEN ACCELEMATING VERY FAST
	20.	Was the object stationary? ALMOST
	21.	What was the direction of flight with reference to landmarks or points of the compass?
		FOLLOWING . COASTLINE THEN .SE TO .SEAWARDS
	22.	Did the object real on a straight path, deviate, or manoeuvre at all?
		. ON A STRAIGHT COURSE PARALLEL TO COAST FOR APPROX 1 MILE THEN TO SEAWARD
1.4	23.	Was any trail of echaust, vapour, or light seen? LIGHTS ONLY
		•••••••••••••••••••••••••••••••••••••••
1. A	24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
		TO SEAWARDS ACCELERATING VERY FAST AS IF DISAPPEARING INTO FOG - THERE WAS NO FOG
	25.	Do you know of any physical evidence? (such as fragments, photo- graphs, or other supporting evidence)
		.NQ
	26.	Have you observed any unusual phenomena previously?NO
	27.	If so, give brief details of incident(s)
	28.	State any expc ience which enables observer to be reasonable certain about the ans. rs given to 18 and 19.
		.WATCHING FISH SPOTTING AIRCRAFT IN SAME AREA
	29.	Are you a member of any organization interested in aerial phenomena?
		.V0
	30.	Name and address of organisation
	31.	Any additional information which relates to the sighting.
		TWO CHILDREN PLAYING ON BEACH WERE SAID THEY SAW SOUGTUING (COULD. NOT
		DESCRIBE) SPIASH IN SEA ABOUT 8, 30 PA - THEY WERE TERRIFIED

UNCLASSIFIED

/Part

IBJ	CLAS SIFIED	
ALA	CLASSIFIED	

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:
	Aircraft type. NOWRA TRAINING AREA - NO NIGHT FLYING
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
3.	The following civil aircraft were in the vicinity of the reported UFO position at the time:
	Aircraft typeNIL
	Heading
	Height,000 ft,,000 ft,000 ft
	SpeedKK
4.	Calculations show that the following planets or major stars were in that portion of the sky at the time: MOON APPROX 10 DEG ALPHARD
	a deg requilis 20 deg
	A meteorological balloon was released from. MIL FROM 3PM - 9PA
	atZ and could have been in the reported UFO position at the time.
G.e.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	Any other relevant remarks (eg about satelites, rockets, research balloons)
33.	There is conclusive evidence that the object reported was
	••••••••••••••••••••••••
	••••••••••••••••••
	The object reported could have been & MTRBOR IMAGE OF A NAVY VESSEL WHO USE BARS OF RED OBSTRUCTION LIGHTS IN TRAINING AREA - THE MOVING RED LIGHT COULD BE STRANING LIGHT ALTERING POSITION AS THE VESSLE TURNED - THE FLASHING EFFECT COULD BE CAUSED BY MAZE
	The cause (or likely cause) of the sighting cannot be determined.
	BSFBN (Unit) R.C. THORNE (Name)
	IL Feb 70 (mill)
1	i. Dept of the twony the the RESTRICTED and the revised his
1	why at your 39 above to read while the mething the never training
	and the particular week of J ap. To

R

OTHER OBSERVERS. MRS NICHONAS 17 GAWLER CR. DEAKIN. 17 CAWLER CR. DEPKIN MICHAEL NICHOLAS (MR.R. RANKIN 7 GONDEN GROVE RED HILL PHONE 956904 POTER RANKIN 7 GONDEN GROVE RED HILL NOT INTERVIEWED SHAPE OF OBJECT HUMP AT BACK - WATE XRED ·• • WHITE THE RED LIGHT BELOW DEJECT SEEMED TO MOVE INTO OBJECT ROUTE OF OBJECT APPEALES x- x- - - - 3-4 MINS MILE -1 &MILE CBSCRVC) BURREWARRAPT 60 FT Shary South GORILLA BA BUNKH. ROSEDALE

ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/1/Air (7)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3001+

2.10

2 3 FEB 1970

OF

DAF1

Department of Air (DAFI) Russell Offices CANBERRA ACT 2600

REPORT ON UNUSUAL AERIAL SIGHTING

1. Attached is a report by Mr & Mrs T.W. Arblaster of East Bentleigh VIC concerning the sighting of an aerial object on Sunday 8th February 1970.

2. The report has been investigated by C Intell 0 and his comments appear at Part 2 of the pro-forma.

it

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



Encl:



REPORT ON UNUSUAL AFRIAL SIGHTING

Part I - Report by Observer

	(As a preliminary to completing this form, the observer is invited to describe the sighting in his or her own manner, using either separate sheets or the back of this
	form.) MRS. VALERIE Y. ARBLASTER 36 years
1.	Name of observers MR. THOMAS. W. ARBLASTER Age
2.	Address of observers 362. CHESTERVILLE RAAD
	EAST. BENTLEIGH. 3165
3.	Occupation of observers SECRETORY. (Mrs). TOPLMAKER. (Mr.)
4.	Date and time of start of observation. SUNPAY, 8th. Feb. 70, = 11.12pm
	How certain is the date? Accurate
	How accurate is the time of start?
5.	Duration of observation. AESS. THAN
	Row accurate is your estimate?
6.	Observer's location at time of sighting WELL WGTON PORD.
	BETWEEN ROWVILLE & MULGRAVE
	How familiar is observer with this locality? TRAVEL. THROUGH AREA
7.	Weather conditions at time of observation. EXTRECIELY. SAEAR.,
	CLAUDHESS SKY NO. BREEZE PERFECT. CONDITIONS
8.	Describe any aids/equipment used in the observation M. M. E
	•••••••••••••••••••••••••
9.	Where was object first observed? :
	a. Relative to your surroundings Low SKY ABOVE . OPEN.
	PAPROES.
	b. angle of elevation Approx. 35°
	c. compass angle bearing?
	d. has accurate are these estimates? A. P. P. a. mater. only
10.	What first attracted observer's attention? HARG.E. GLOWING.
	OBJECT, STRANGE COLOUR - LUMINOUS PINK
	If there was more than one light/object :
	a. how many were there?
10	b. in what formation were they? What was the colour of the light or object?
12.	what was the colour of the light or object
	UPRESTRICTED CLIED

March

UNICE SIFIED

-2-

	-2-
13.	What was the brightness? (compare with full moon or common light
	source at a stated distance, eg ordinary street light at 100
	yards)MUCH. ORIGHTER - GLOWING.
14.	What was the apparent size at nearest approach?:
	a. relative to Venus or Moon. LARGER. THAT. F.U.L. MOON.
	b. relative dimensions in inches at arm's length (about 20 inches
	from the eyes) HARD. TO JUPGE.
15.	What were the bearing and elevation angles at nearest approach and
	how were these values assessed?
16.	Was any method of propulsion obvious?
17.	Describe any sound heard, including changes in pitch and intensity
	No. Sound.
18.	What was the maximum and minimum angle of elevation (or height, if an
	estimate can be justified)? Approx. 50' ACOVE GROUND
19.	What was the maximum and minimum angular velocity (or speed, if
	an estimate can be justified)? If necessary, compare with the
	movement of familiar objects at stated distances .Atmost
	STATIONARY - EXTREMELY SLOW + BRIEF DESCENT.
20.	Give duration of any stationary phases. Approx
21.	Describe any deviations or manoeuvres VERY StoR. DESCENT
22.	Describe any trail of exhaust, vapour or light seen. SF COS
23.	Where was object last observed : AS STATED ON ORGE 1.
	a. relative to your surroundings. JUST. DISAPPEARED BEFORE REACHING GROUND.
	b. angle of elevation Approx 30.
	c. compass angle bearing
24.	What was themanner of its disappearance? /NSTANT
25.	Do you know of any associated physical evidence (such as fragments,
	photographs, scorching, ground indentations, residual magnetism or
	radioactivity etc)NO.:
26.	State any training which enables observer to be reasonably certain of
	his/her ability to estimate angles and angular velocity NOTHING
	SPECIAL
27.	How many witness to the sighting?O.T.HER. THAN AROVE . NAMED, Do NOT KNOW .

"In N."

URBESTRICTED

BESTRICTED

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

-3-

29. What natural phenomenon (or phenomena) would be nearest to explaining your observation?....NOTHING.SIMILAR.

- 30. What are your main reasons for excluding this explanation? . STRANGE. PINK COLOUR AND OBJECTS THAT DEOPPED FROM MAIN UNIT.
- Please sketch the light/object with all details. If appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed.

- Balliant, Pink Glow First noticed a large glowing pink light in the sky, much lower than a stor, or even a plane, constant light, not 115 flashing. Object began very slow descent, Ahen stopped. Small glowing pink orreular object descended from lower portion of larger object; about 2-3 seconds later. another small object descended Both the small objects disappeared before reaching ground darger object then descended a little further then it, too, vanished.

Signature. 1. J. Ablaster Date. 11: 2: 70. J. W. allast

P.T.O.

LINGLASSIFIED





32.

The fol UFO PV

UNGLASSIFIED

F 1558 70 2312K 1312Z.

Part 2 - Unit Evaluation

-4-

32.	The following military aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type
	HeadingTT.
	Height
	Speed
	ATD/ATA*hrshrs
33.	The following civil aircraft were in the vicinity of the reported
	UFO position at the time :
	A/C type(1)(2)(3)
	Heading
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrs
	* Give location of nearest ATD or ATA.
34.	Observer's Location : Latitude. 37: 52 5Longitude. 145.124.
	A A STI- NIL
35.	Give hearing and elevation of any planets and major stars that
35.	Give bearing and elevation of any planets and major stars that
35.	were in that portion of the sky at that time. By day, give -Receiver 5-6' #245 location of Venus only
35.	were in that portion of the sky at that time. By day, give -Receiver 5.6" #245
	were in that portion of the sky at that time. By day, give -Receiver 5-6' #245 location of Venus only
	were in that portion of the sky at that time. By day, give -Reason 5.6' 4245 location of Venus only
	were in that portion of the sky at that time. By day, give -Reason a 6 4246 location of Venus only
	were in that portion of the sky at that time. By day, give -Reason a to 100000000000000000000000000000000000
	were in that portion of the sky at that time. By day, give - Account a to 4245 location of Venus only
	were in that portion of the sky at that time. By day, give - Account a to 4245 location of Venus only
36.	were in that portion of the sky at that time. By day, give Account a to the set of the sky at that time. By day, give Account a to the set of the sky at time. By day, give Account a to the set of the sky at time. By day, give Account a to the set of the sky at time. By day, give Account a to the set of the sky at time. By day, give Account a to the sky at time. By day, give Account a to the sky at time. By day, give Account a to the sky at time. By day, give Account a to the sky at time. By day, give Account a to the sky at time. By day, give Account a to the sky at time. By day, give Account a to the sky at time. By day, give Account a to the sky at time. By day, give Account a tothe sky at time. By day, give Account a tothe sky at time. By day, give Account a tothe sky at time. By day, give Account a tothe sky at time. By day, give Account a tothe sky at time. By day, give Account a tothe sky at the sky at th
36. 37.	were in that portion of the sky at that time. By day, give reason all network to be needed at the sky at that time. By day, give reason all network to be needed at the sky at that time. By day, give reason all network to be needed at the sky at that time. By day, give reason all network to be needed at the sky at that time. By day, give reason all network to be sky at that time. By day, give reason all network to be needed at the sky at that time. By day, give reason all network to be needed at the sky at that time. By day, give reason all network to be needed at the sky at that time. By day, give reason all network to be needed at the sky a
36.	were in that portion of the sky at that time. By day, give reason and the sky at that time. By day, give reason and the sky at that time. By day, give reason and the sky at that time. By day, give reason and the sky at that time. By day, give reason and the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at that time. By day, give reason at the sky at t
36. 37. 38.	were in that portion of the sky at that time. By day, give reason c.6 acts location of Venus only
36. 37.	were in that portion of the sky at that time. By day, give reason c.6 acts location of Venus only

UNCEASSIFIED

-5-

if available, and ascertain which of the aircraft lights were NA. operating 40. The cause (or likely cause) of the sighting farthcannot be determined. The object reported probably was*/may have been* (delete as required) 41. Lee betow. Wellington Road, from where Repsaw the lights, runs approx East - West . The light were noted on the left hand note of road , whilet thankling West, Kus the At would be around 150". Them observations of the area made in daugheft from approx location of nghting (a new dragam on back of rage 3) the land on the left of Wellington Road is fairly flat for about 400-500 yerds, then reses sharply to for a range of hills running not gute parallel with the road. along the crest of these hills and high voltage SEE Aransminin lines suspended for steel towers. There are very few houses in the area, the land being under for groging purposes The likely same of this sighting samot be determined with 2. any degree of certainty, but the following thores are postulated a. Lapellite cosnos 1965 BF would have been mable in the general area at the time, but no eport of this ratellete breaking up has been received, this theory is unlikely. 5. The objects supplied were light reflections on the site calles from motor vehicles traceling on roads on the other note of the hill - 12. on Police Road which runs Parallel to Wellington Rol or Jackson Road which runs at 90° to Willight Rot. Possible, and the mat likely , or C. The lights were caused by the ionization of the atmosphere surrounding the H.T. lines, (Unit)..... Haven Hyse 23 FEB TO. FLT LT(Rank) (Date) .. UNRESTRICTUS CIFIED


THE ASSERTED AL202 AERIAL SIGHTING REPORT PD WANTAS 740 OVER ALICE SPRINGS ALTITUDE 37000FT EN ROUTE SYDNEY TO DARWIN AT 221744Z SIGHTED A BRIGHT WHITE LIGHT CMM SIMILAR TO A STAR CMA ON THE GROUND APPROX 60-65NM AWAY ON BEARING 240 -250DEGREES PD THE LIGHT WAS VISIBLE FROM W740 FOR ANOTHER 200NM PD

- 2 INVESTIGATION TURNED UP REPORT THAT MAGELLAN PETROLEUM CONDUCTED NATURAL GAS BURN-OFF AT PALMER VALLEY 60-65NM FROM ALICE SPRINGS BEARING 215-220 DEGREES AT TIME OF SIGHTING PD
- 3 INFORMATION FORWARDED IN CASE THERE WERE OTHER SIGHTINGS PD NO FURTHER ACTION CONTEMPLATED

ROYAL AUSTRALIAN AIR FORCE

U

CLASSIFICD

TELEPHONE PENRITH 2331

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE ____ 5/15/1/Air(69)

10

19 FEB '70

70

HEADQUARTERS OPERATIONAL COMMAND RAAF PENRITH 1W NSW

DEPT.

DAFI Secretary Department of Air Russell Offices CANBERRA ACT 2600

REPORT ON UNUSUAL AERIAL SIGHTING

Enclosed is a report on an unusual aeial sighting by Mr Neil Rudd.

.C. LUKER)

Squadron Leader for Air Officer Commanding





REFORT ON UNUSUAL ASRIAL SIGHTING

2.0

Part I - Report by Observer

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

1.	Name of observer MR N.E.L. Rupp
2.	Address of observer. Jl. A.4.1619\$7
	T. O.M. B.4 Phone
3.	Occupation of observer NEWS EDITOR AD RADIO NEWS SERVICE
4.	Date and time of start of observation
	How certain is the date?
And and	How accurate is the time of start. 1. 5. 17. 4.5.
5.	Duration of observation 15. MIN.S
	How accurate is your estimate?
6.	Observer's location at time of sighting 49987. address
	How familiar is observer with this locality?
	. are. for & years
7.	Weather conditions at time of observation Or statt,
	. lorden cloud overhead
8.	Describe any aids/equipment used in the observation Mil
9.	Where was object first observed:
	(a) Relative to your surroundings fast. fast. fest.
	(b) angle of elevation
	 (c) compass angle bearing
	(d) how accurate are these estimates. $\frac{4}{3}$. 10
10.	What first attracted observer's attention?
	. light moving
11.	If there was more than one light/object: 1/A .
	(a) how many were there?
	(b) in what formation were they?
	RESTRICTED TO

U RESTRICTED SHE D	
-2-	
 What was the colour of the light or object?whit What was the brightness? (compare rite) 	
13. What was the brightness? (compare with full moon or common light source at a stated distance	
light source at a	
at 100 yards) dim	
14. What was the apparent of	
(a) relative to Venue and a second approach:	
(b) relative dimensions i	
 (b) relative dimensions in inches at arm's length (about 20 inches from the eyes)	
12. What were the here i	
15. What were the bearing and elevation angles at nearest approach and how were these values assessed? 90° for the second	
and how were these values assessed?90. ebour foryor, estimat.	
16. Was any method of propulsion obvious?	
 16. Was any method of propulsion obvious?	
17. Describe any sound heard, including changes in pitch and	
 intensity	
18. What was the maximum and minimum angle of elevation (or height, if an estimate can be in the second	
height, if an estimate can be justified)?	
19. What was the maximum and minimum angular velocity (or speed,	I
if an estimate can be justified)? If necessary, compare with	I
the movement of familiar objects at stated distances	l
20. Give duration of any stationary phages in 10 mins ± 2 mins	
 20. Give duration of any stationary phases. Prov. 12 min. 21. Describe any deviations or man. 	
 Describe any deviations or manoeuvres	
22. Describe any trail of exhaust, vapour or light seen. flot.	
Where was object last observed:	
relative to your must	
(b) angle of elevation	
compass angle based	
Do you know of any associated physical evidence (such as	
fragments, photographs, scorching, ground indentations,	
residual magnetiam or radioactivity etc)	
Interacticien	

UNCLASSIFIED

2

24 25.

RESTRICTED - 3 -State any training which enables observer to be reasonably 26. certain of his/her ability to estimate angles and angular velocity. June bul gerouty and governt knowledge ... How many witness to the sighting? . 5. Adult. t. t. children. 27. Do you know of witnesses to similar sightings in the area?..... 28. What natural phenomenon (or phenomena) would be nearest to 29. explaining your observation? ... appele. floght ... What are your main reasons for excluding this explanation? 30. aburred appelo flight and afe. not quit the name Please sketch the light/object with all details. 31. _f appropriate, sketch position and/or movement of object in relation to your surroundings. Use back of form, if needed. Britliant whit flishs mercasing size of object by 10 to 12 Times normal when in almost overhead position . PANN approviline of sight -· · * object HOUSE . Signature Date. 12. A.b. 7.0. UBESTRICTUS

Part 2 - Unit Evaluation

- 4 -

UNTELASSIFIED

32	The following military aircraft were in the vicinity of the
	reported UFO position at the time:
	A/C type. <i>C4+BEREA</i> (1)(2)(3)
	Heading. <i>FURCHITS</i>
	Height
	Speed
	SpeedK
33.	ATD/ATA* FROM / 840Kt 2230 K. hrs. 7 conternes in arrayon & 4 or 5 age at one tone. hrs
	The following civil aircraft were in the vicinity of the reported UFO position at the time:
	A/C type, $p(-1,, (1),, (2),, (2),, (3)$
	T T
	Height,000 ft,000 ft,000 ft,000 ft
	Speed
	ATD/ATA*hrshrshrshrs
34.	* Give location of nearest ATD or ATA.
35.	Observer's Location: Latitude. 27.24's Longitude 153.04
32.	Give bearing and elevation of any planets and major stars that
	were in that portion of the sky at that time. By day, give
	location of Venus onlyNIL I. NE. SKY
36.	RESULUS & NE SKY 22° Elevation 060 T
50.	A meteorological balloon was released from EASLE FARM
	HtZ Colour
	Hadio-Sonde /radar *: Candle ** /battery ** (**delete an mentional)
	General wind profile. 2,000 pt 130/16, 5000 pt 120/25, 18,000 pt 200/12
	maximum height tracked
37.	Was it known to have burst?
51.	The first significant temperature inversion was of
38.	
	Any remarks on satellites, rockets, research balloons, commets,
	meteorites etc. relevant to the sighting

- 5 -

UNERLASSIFIED

- The cause (or likely cause) of the sighting can*/commot* be determined.
- 41.

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

Canberra JBX completing wants of light farm the departing

UI RESTRICTED

SSIFIED

730426

Headquarters RAAF Ease FAIRBAIRD AGT 2600

BS5/14/Air(9)

Headquarters Operational Command RAAF PENRITH NSW 2750

REPORT ON UNIDENTIFIED FLYING OBJECT

Reference: A. HQOC ASI No 3/A/5

1. Attached are two copies of a report on an unidentified flying object which was sighted at Rosedale Headland NSW on 22nd January 1970.

2. The report was raised at the recent verbal request of the Directorate of Air Force Intelligence who received the initial report from the observer.

M. A. M. Marts

(K.R. McMARTIN) Flight Lieutenant For Officer Commanding

For Information

Department of Air (DAFI)

DDAFI (IR) Folio 2 refers.

F. FLELL UNCL

UNCLASSIFIED

INTELLIGENCE - REPORT OF AERIAL OBJECTS OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

i.	Name of observer NRS. R. LANEIN
2.	Address of observer. 7. GOLDEN GROVE NED HILL CANBETRA ACT
	PHORE 956904
3.	Occupation of observer. NOUSEWIFE
4.	Date and time of observation. 22 JAN 70 8.10 PM
J.	Duration of oppervation. 5 MINUTES
0.	Observers location at time of sighting. HOLEDALE HEADLAND (GOUTH)
	5 RILES SOUTH OF MALUA BAY 60 FEET ABOVE SEA LEVEL
7.	Weather conditions at time of observation. FINE CLEAR BRIGHT MODE
	Describe any aids or equipment used in the observation
	VICUAL SIGHTLASS
172	Where was object first observed? (eg, overhead, coming from behind
	a nill, over the horizon).
	TO SEAMARDS PROCEEDING SLOWLY DOWN COAST 1 HILE TO SEA
10.2	What first attracted observer's attention? (eg, light or noise).
	. FLASHING HED LIGHTS
11.	Did object appear as a light or as a definite object?
	DEFLATE OBJECT BEATED FLASHING LIGHTS
14	L? three was more than one object:
	a. hos sany wars there? One ONLY
	b. In what formation were they?
1924	What was the colour of the light or object? ALL ANTE FLASHING LIGHTS
1 /	What was its apparent shape? . DEL ATTACHED
7	Was any detail f structure observable? DIGH LIKE - ONE LIKE ING IT TO

RESTRICTED





/Part

UNCLASS.
Electron and a second se
-3-
PART 2 - UNIT EVALUATION
The following military aircraft were in the vicinity of the reported UFO position at the time:
Aircraft type NOWRA TRAINING ANDA - NO RIGHT FLYING
HeadingT
Height
SpeedKK.
The following civil aircraft were in the vicinity of the reported UFO position at the time:
Aircraft type
HeadingT
Height
Speed
Calculations show that the following planets or major stars were in that portion of the sky at the time:
8 DEQ REGULUS 20 DEQ
A meteorological balloon was released from. MIL FROM 3M - 9PM
atZ and could have been in the reported UFO 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
AIL KROWN
Any other relevant remarks (eg about satelites, rockets,
research balloons)
·····
There is conclusive evidence that the object reported was
The object reported could have been & MINEDA IMAGE OF & HAVY VESSEL MED USE EARS OF THE OBSTRUCTION LIGHTS IN THAINING AND, LITE MOVING SED ADDED FOR STRUCTION LIGHT ANTENING POSITION AS THE VESSLE TURNED - THE FLASHING ENVERT COULD BE CAULD BY MAKE
The cause (or likely cause) of the sighting cannot be determined.
BSFON (Unit) R.G. THORNE (Name)

UNUL-IED

4

1

32.

OTHER OBSERVERS . MRS NICHONAS 17 GAWLER CR. DEAKIN. MICHAEL NICHOLAS 17 CAWLER CR. DLAKIN (R) MR. R. RANKIN 7 GOLDEN GROVE RED HILL PHONE 956904 () PETER RANKIN 7 GONDEN GROVE REDHILL SNOT INTERVIEWO SHAPE OF OBJECT HUMP AT BACK RED WATE 6.1 XRED WHITE Ð THE RED WIGHT BELOW OBJECT SECULED TO MOVE INTO OBJECT ROUTE OF OBJECT DISAPPORED I MIN. *-3-4 MINS 1 MILE - / ZMILE OBSORVE OF BURREWARRAPT SOUTH STELLY GORILLA BI ROSEDALE BEACH.



NNNNVV

DRB062CDA585 IQA440 HH RR RAYUPP DE RAYRA 049 12/00362 ZNY RRRRR

2.....

R 1200202 FEB70

FM HOAMB

3×

TO RAYROP 7H GOC

RAY PP/DEPAIR

RUDD OF 11 ALICIA ST TOOMBUL REPORTED SIGHTING OCCURING AT 1110552 PD WHITE CIRCULAR LIGHT TRAVELLING FROM EAST TO OVERHEAD BRISBANE THEN SO UTH WEST PD REPORT FOLLOWS

DACI

To 1R+(a)

ACTION

INTORMATION

OUP

580

THISED

70 Feb 12

3

5841 AT B. 4 MINUTE PAPER (This side only to be written on) UFOLOG Y ters & town subject: Lev people to Contact are MRTMIS R Rankin 7 Golden Grove Red file 4 Phone 95 690 f would be interested h any result 6 Jeb 70. Ern Carries DEPA. Ut Non Have contacted Fairbagin. (RS admin - Kuth Millartin) wel handle and let me know, 1. grd.) allo mile

		FOLIO 1	
5		REGISTRY CLASSIFICATION PARTICULARS	
	CLASSIFIER		
I		Original/Copy	
2		Duplicate Copy made	
3	Stan 1	Date opened 13 FEB '70	
		RESTRICTED	
	REGISTRATION		
1		Security Classification	
2		Security Classification Title Reports an Aliging Sourcers and other aerical objects:	
			_
3		Registration Number 580/1/1 PH-13	
4		Mark in DAFI	
5		Cancel File No vide this File and in	form
6		Movements Section of cancellation and new File No Close File No	
7		Cross Reference this File with File(s) P45 1-12.	
			_//
1	and the second		
	SUBJECT INDES	×	Th.
		Posting Precis	11
	E The second		
	Torth		-
L			
-			-
	Plame Index	x	
	1	Heading Prais	
			-
	2	Alter File No on Logging Card for	
		Letter dated Reference No	
111			



CONFIDENTIAL						
ARTMENT OF DE		FILE NO	80	1	1	Part No 13
ECT: REFORTS O OBJECTS.	N FLYING S	SAUCERS AND	CTHER /	VERTAL		-
Reterred to	Date Actioned Referred by (Inits)					
PA TO,	171280					
DG action	pe					
DAFI	73/2/80 DO		Ser Du ser se			
WERANE / PA FILE	24/12/80					