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DEPART TOT DEFENCE

FILE No Part No 8

NOTE:

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REPORTS ON FLYING SAUCERS AND AERIAL OBJECTS

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NAS 1061 (APRIL 1996)



Series no:

Item no:

MEPORT OF ABRIAN ON NOT OBSERVED
1. Name of Observer. REX. COESREE. HIRST Age. 23
2. Address of Observer A.9. ROSLYW St BRIGHTON .
3. Occupation of Observer. BIOCHEMET
/4. Date and Time of Observation (Time to be given in local time)
19-11-67 2227 HRS EST.
5. Duration of Observation(s)5. SECS. (APPROX)
Company Logstion at Time of Sighting (Give details of own
position by map reference
BLUFF RO + BAY RO SANDRINGHAM N. BLUFF RO.
7. Weather Conditions at time(s) of observation(s). CLEAR
No CLOUP NARM NIGHT
8. Aids to Observation(s). (Describe any equipment used in the observation)
None

9. Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
75-80" ABOVE THE N.S. LINA OF BLUEF .KO
10. What first attracted observer's attention, eg light or noise.
LIGHT AND MOVEMENT
11. Did object appear as a light or as a definite object.
AS LIGHT
12. If there was more than one object, how many were there and
what was their formation.

13. What was the colour of the light or object. But WHITE
14. What was its apparent shape INDISCERNIBLE . TUST THE LICHT
15. Was any detail of structure observable. N.O
16. Was any method of propulsion obvious
17. Was there any sound. N.O
18. Height, or angle of elevation \$040
19. Speed, or angular velocity Movep. THRV. AC. IN ABOUT. 2.3. SEES
20. Was the object stationary. A.C
21. What was the direction of flight with reference to landmarks or points of the compass
/2.

	-2-
1	Did the object remain on a straight path, deviate or manoeuvre at all?
6	Was any trail of exhaust, vapour or light seen. SPARKS
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon. N.D. AIR. 40° FROM HORIZON.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)

28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
0	HELES ETC YERY OBSERVANT PERSON (MODEST TOO!)
29.	Are you a member of any organisation interested in aerial phenomena?
	Nb
30.	Name and address of organisation
	# D = O = O = O =
31.	Any additional information. Estimated Keight between
76	the second but only a guess!
Budge	ess 4x lens estature of Observer. Vent J. J.
32.	Location of any air traffic in the vicinity at the time of
	Sighting ELECTRA PASSED OVER 3 MIPS AFRER
	ESSENDEN FROM TASMANIA
33.	Location of any meteorological stations in the general area.
	NOT KNOWN
Lau setell	comments leaster it no set a shorting ster as I describ these before Worth of it was part of a it laund vehile ste. Itterk auttling left would lave
Daded	up a bey waity of Signature of Interrogator
COEDIT	UNS 32, 33 and 34 to be answered by interrogator.
no	teSince it is horhally impossible to estimate the height and speed of a strange object, it will usually be better
	to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

RAGRAPLI. CAME FROM EASE. lying VERY low + VERY VERY FAST LOWING White lightsonly. The speed es first attracted offertion.

PARAGRAPLIL LEIGHT COMING FROM EAST. WLITE lights. Suddenly all lights changed to (REd. THEREWAS a RAPID VERTICAL EASCENTA SECONDLATER, TO A FAIR hEight. Then flew off Stillow RED lights. Still ascending VERY GRACK-"Ally & TRAVEILING YERY STOWLY.

of ap metrical

Was any method of propulsion obvious. N. A. 16.

17. Was there any sound ... N. Q ...

19.

20.

Was the object stationary AFF ASECONDOR TWO
What was the direction of flight with reference to landmarks

or points of the compass. 21.

DIRECT FROM EAST after ASCENT CLANGED COUNSE to N.W.

^{18.} theight, or angle of elevation. Sw. paragraph 1 on

not Complete sitence on part of Stillon Red hights a tonor Elling

Ascending rengs low you The day with Rock WE Lime 8.30g.m 23.11.67 Flying very low dre Ry fast White lights my position HOMESTEAN EXTORD

REPORT OF AERIAL OBJECT OBSERVED
Name of Observer GWENDELOE. M. LAMEN. R. BINSEW. Age S
Address of Observer NARRANG. MElten. Senth
3. Occupation of Observer. G.R.A.Z.I.E.R
/4. Date and Time of Observation (Time to be given in local time)
8. 30 p.m. 23:11:47
5. Duration of Observation(s). A.B.o.s.t
6. Observers Location at Time of Sighting (Give details of own The East. S. I. of Lameste Ad. if possible, or by known landmarks) 2. Las. out. there was king. PRESS. M.R.E. P. Hump
7. Weather Conditions at time(s) of observation(s). C.a.t. mr. M.O. S.LARS.
8. Aids to Observation(s). (Describe any equipment used in the
observation)

9. Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
OY.E. h.e.R.12.e.N.
10. What first attracted observer's attention, eg light or noise.
L. 1.9. L.E. first white thew. R. E. el. No sound
11. Did object appear as a light or as a definite object.
1.94.65
12. If there was more than one object, how many were there and what was their formation.
13. What was the colour of the light or object Whit. E. Then REd
14. What was its apparent shape /M. Dass. A.E. La.S.A.Y. The some
14. What was its apparent shape /M. Dass. A.E. La.S.A.Y. JALLS ONE 15. Was any detail of structure observable. N. C
16. Was any method of propulsion obvious. N. C
17. Was there any sound
18. Height, or angle of elevation. Sev. parngraph! on
18. Height, or angle of elevation. Sex paragraph! on 19. Speed, or angular velocity SEE. D.A.R. A.G.R.A.P.L. Z. 20. Was the object stationary N. L. R. A.P. EARED to be 11. That we do not a second or two
20. Was the object stationary APPEARED TO BE
or points of the compass
DIR.E.C.L. f.R.o.m. E.A.S.T. after ASCENT
LANGED COUNSE to N.W/2.

1.	Did the object remain on a straight path, deviate or manoeuvre at all?
DE.	KIA. TE.D. J. Manuelly RED. and choice 1.6.Ed
23.	Was any trail of exhaust, vapour or light seen. L.1.9. L.T.S
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
St.11.	TRAVEILING STENLY Y ascended N. W. W. W. FN
25 91	Existence of any physical evidence such as fragments.
	photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s). Report. E.d. these
	W.E.R.E.ON. A. diffERENT. CO.W.R.S.E.
2000	State any experience which enables observer to be reasonably
20.	certain about the answers given to paras 18 and 19.
.an	. Spather during H. A.R.
	<i>d</i>
29.	Are you a member of any organisation interested in aerial
	phenomena?
30.	Name and address of organisation
	Name and Address of Organisation
31.	Any additional information
31.	Any additional information
	Signature of Observer . Malmon . Bulm or
32.	
30.	Location of any air traffic in the vicinity at the time of sighting.
1	
	. Born . J. t. hora. v. unsins . nov. s. t.ans
33.	Location of any meteorological stations in the general area.
3/1	Comments to flight en Point work LAVERTON at this sime. Dea
	nothing schooled in area at this sime. Indally private aircraft
but can	not confirm this) as no requirement to file flight plant
	Signature of Interrogator.
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
	oteSince it is normally impossible to estimate the height
	and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

REPORT OF AERIAL OBJECT OBSERVED

	3/	Name of Observer. J.C.N.R.A.J S. H.R. 448 SMITH Age 36.47.
	1	Address of Observer. 85. CARKELL CRES. GLEN. 1815. 31.46.
	1	Occupation of Observer PRAFRESSIONAL FRANCER (FLECTRICAL).
	4.	Date and Time of Observation (Time to be given in local time)
		8.: 45. PM 29 11-67
-	5.	Duration of Observation(s). APP.Rex. 2.5. SECS
	6.	Observers Location at Time of Sighting (Give details of own position by map reference
	F.	9.4.N.G W.F.S.T STANDING. 07 if possible, or by known landmarks)
	. 86.9	ROOM. WINDOW. ON FIRST. FLOOR OF ARRESS SHOWN ABOVE
	7.	Weather Conditions at time(s) of observation(s)
	THE	RE. WERE NO STARS VISIBLE . LIGHT SOUTH WEST . WIND .
	8.	Aids to Observation(s). (Describe any equipment used in the observation)
		N.O.N.E.
	9.	Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
	AT.	ARREDDE. 4.5. J.Q. M.Y. LEF.T. AND, CLEAR OF. OBSTRUCTIONS.
	10.	What first attracted observer's attention, eg light or noise.
		BRIGHT LIGHT
	11.	Did object appear as a light or as a definite object.
		L.I.GHT.
	12.	If there was more than one object, how many were there and what was their formation.
		ONE. ONLY.
	13.	What was the colour of the light or object OR RNG.E
	14.	What was its apparent shape
	15.	Was any detail of structure observableN.C
	16.	Was any method of propulsion obvious
	17.	Was there any sound
	18.	Height, or angle of elevation. APPROx3.5
	19.	Speed, or angular velocity. IQQ. MP.H. (.T.HIS. IS. A. PURE. GUESS)
	20.	Was the object stationary
	21.	What was the direction of flight with reference to landmarks or points of the compass
		TH. TO NORTH OR . LEFT TO RIGHT FROM . POSITION.
	-	F OBSERVATION/2.

	Did the object remain on a straight path, deviate or manoeuvre at all? DESCENDED. AT. A. SHALLOW. ANGLE. (APPROX. 5°).
1:	Was any trail of exhaust, vapour or light seen4(6:HT
14.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence. NONE.
26.	Have you observed any unusual phenomena previouslyNo
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	A. REGREDING. PARA 1.8 . I. HONE. UNGERGONE. SOME.
TRAIN	VING. IN SURVEYING AS PART OF ENGINEERING COURSE
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information Tals. PHEN PHENOMENON. WOS. ALSO. DESERVED
	Y. WIFE THE ORDERCT W. O.S. CONSIDER ABLY BRIGHTER THON
LIGH	OW SPRIUM STREET LIGHTS APPROX 4 ML AWAY THESE.
32.	Location of any air traffic in the vicinity at the time of sighting.
33.	Location of any meteorological stations in the general area.
34.	Comments Probably 2000 his met ballow from Grandow.
	manfuned.
	Signature of Interrogator
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
23	ote Since it is warming in the transfer to the best the

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

COMMONWEALTH OF AUSTRALIA

Headquarters RAAF Base PEARCE WA

6085

IN REPLY QUOTE 5/9/Air(100)

TELEPHONE: East Bullsbrook 200

3rd January 1967

Secretary Department of Air Russell Offices CANBERRA ACT 2600

For Information

Headquarters Support Command RAAF Victoria Barracks MELBOURNE SCI VIC 3000

REPORT ON AERIAL OBJECT OBSERVED

Enclosed is a copy received by this Headquarters of an aerial object observed by Mr. E.C.EULANYI of Perth WA.

Encl.

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

Advancial .

15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious? NO
17.	Was there any sound NO
18.	Height, or angle of elevation. About 45° Azimuth to observers horizon and
19.	Speed, or angular velocity Changing, circular side to side movement.
20.	Was the object stationary NO
21.	What was the direction of flight with reference to landmarks or points of the compass. From 2 o'clock position from true west, moving east then south east.
	/2

REPORT OF AERIAL OBJECT OBSELVED

1.	Name of ObserverE.L.EULANYI 53
2.	Address of Observer. 32 Kambela Road NEDLANDS WA
3.	Occupation of Observer
4.	Date and Time of Observation (Time to be given in local time) 31 DEC 67 2145
5.	Duration of observation(s) 20 Minutes
6.	Observers Location at Time of Sighting (Give details of own position by nap reference if possible, or by known landmarks)
7.	Weather Conditions at time(s) of observation(s)
	Fine and Clear
8.	Aids to Observation(s). (Describe any equipment used in the observation)

9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	On Horizon
10.	What first attracted observer's attention, eg light or noise?
	Objects Brilliance - like a Star
11.	Did the object appear as a light or as a definite object.
	Light
12.	If there was nore than one object, how many were there, and what was their formation.

13.	What was the colour of the light or object?
14.	What was its apparent shape? Round
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound
18.	Height, or angle of elevation. About 45° Azimuth to observers horizon
19.	Speed, or angular velocity. Changing, circular side to side movement.
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points of the compass. From 2 o'clock position from true west, moving east then south east.

22.	Did the object remain on a straight path, deviate or nanoeuvre at all?
	Deviated, moving side to side
23.	Was there any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
	In mid air behind rooftops of other houses.
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
	110
26.	Have you observed any unusual phenomena previously. YES
27.	If so, give details of incident(s). Satellite and weather balloons
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Interest stimulated by sons interest in astronomy over last 3 years.
29.	Are you a member of any organization interested in aerial phenomena?
	N/O
30.	Name and Address of Organization
31.	Any additional information:
	Observation also made by 20 year old daughter.
	Signature of
	Observer: (E.L.EULANYI)
32.	Location of any air traffic in the vicinity at the time of sighting.

33.	Location of any nateorological stations in the general area.
	Perth airport.
34 •	Comments: 1. Report made by telephone call from daughter
	2. Attached is an extract of a statement by the Perth
	observatory, published in the "West Australian" newspaper dated 1 JAN 68.
	Signature of Interrogator:
QUESTION	(G.A.MARTIN)
NOTE:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

"The night sky at the start of each calendar year is made particularly striking by the presence of a big number of bright stars.

Mars can be seen only in the early evening. Being nearly three hours behind the sun, it will set about two hours after the fall of darkness. It is only moderately bright but can be identified by its characteristic reddish colour.

Saturn is slightly west of north and about 55 deg. above the horizon at sunset. It is in the constellation Pisces and sets about midnight.

Saturn will change its position among the stars very little during the next few weeks. It is nearly in a line with the two stars on the eastern side of the so-called great square of Pegasus. Saturn is above and to the east of them.

Jupiter rises about 10pm and will cross the meridian nearly half-way between the horizon and overhead about 3am. It is a very bright object located in the constellation of Leo, only a few degrees to the east of the bright star Regulus.

To the north-east of Jupiter, and rising only shortly before midnight, is the constellation of Coma Berenices, which is an area not obscured by interstellar matter and where many external galaxies can be found."

TELEPHONE: East Bullsbrook 200

He

Headquarters RAAF Base

RAAF Base PEARCE WA 6085

ROYAL AUSTRALIAN AIR FORCE

IN REPLY QUOTE 5/9/Air(93)

22nd December 1967

DAF

Secretary Department of Air Russell Offices CANBERRA ACT 2600

For Information

Headquarters Support Command RAAF Victoria Barracks MELBOURNE SCI VIC 3000

REPORT ON AERIAL OBJECTS OBSERVED

Enclosed herewith are copies of reports received by this Headquarters on aerial objects sighted by Messrs. W.E.J.Williams, J. Bluff, T.Collins, N. Hayward and M. Scott of Dampier, North Western Australia, Master Rowland Green of Wiluna WA, and Thomas James Sykes of PERTH WA.

Encl.

(a . warmen)

(G.A.MARTIN) Flight Lieutenant

For Officer Commanding

REPORT OF AERIAL OBJECT OBSEIVED

1.	Name of Observer Thomas James SYKESAge
2.	Address of Observer192 Lewis Road WATTLE GROVE 6107
3.	Occupation of Observer. Student
4.	Date and Time of Observation (Time to be given in local time) 7.55pm Thursday 30 NOV 67
5.	Duration of observation(s) 10 Seconds
6.	Observers Location at Time of Sighting (Give details of own position by Half mile NW of LESMURDIE FALLS known landmarks) 3 Miles SE of PERTH Airport.
7.	Weather Conditions at time(s) of observation(s)

8.	Aids to Observation(s). (Describe any equipment used in the observation)
	•••••••••••••••••••••••••••••••••••••••
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	Came into line of vision from the doorway
10.	What first attracted observer's attention, eg light or noise?

11.	Did the object appear as a light or as a definite object. Definite object
12.	If there was more than one object, how many were there, and what was their formation.

13.	What was the colour of the light or object? Electric blue
14.	What was its apparent shape? Oval
15.	Was any detail of structure observable? Dome shaped top
16.	Was any method of propulsion obvious?
17.	Was there any sound No sound
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points of the compass. Travelling from East to West

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	Parallel to earth's surface i.e. Horizontal
23.	Was there any trail of exhaust, vapour or light scen
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
	In mid-air
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
	Only witnesses
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a number of any organization interested in aerial phenomena?
	NO
30.	Name and Address of Organization
31.	Any additional information:

	Signature of Observer: J.SYKES
32.	Location of any air traffic in the vicinity at the time of sighting.
	Aircraft landing at Guildford Airport at 1920 hours and 1940 hours WST.
	Aircraft landing at Jandakot Airport at 2030 hours WST.
33.	Location of any meteorological stations in the general area.
	GUILDFORD (Perth) Airport
34 •	Comments: . No military aircraft movements in the Area.
	selle 1.
	Signature of Interrogator:(G.A.MARTIN) Flight Lieutenant
QUESTIONS	3 32, 33 and 34 to be answered by interrogator.
NOTE:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it

REPORT OF AERIAL OBJECT OBSELVED

1.	Name of Observer W.E.J. WILLIAMS
2.	Address of Observer
3.	Occupation of Observer. Professional Engineer
4.	Date and Time of Observation (Time to be given in local time)
	TUESDAY NOV 21 2122 (Western Standard)
5.	Duration of observation(s)approx 10 seconds
6.	Observers Location at Time of Sighting (Give details of own position by map reference if possible, or by known landmarks)
	National Grid 2418 310 N
	482 674 E
	az — M—
7.	Weather Conditions at time(s) of observation(s)ear Sky
8.	Aids to Observation(s). (Describe any equipment used in the observation).
	NIL

9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	Overhead
10.	What first attracted observer's attention, eg light or noise? Light
11.	Did the object appear as a light or as a definite object.
	Definite object
12.	If there was more than one object, how many were there, and what was their formation.
	One only
13.	What was the colour of the light or object? Bluish
14.	What was its apparent shape? Like a discus - 50ft diemeter
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious?
17.	Was there any sound
18.	Height, or angle of elevation. Estimated at 300ft
19.	Speed, or angular velocity Estimated at 200mph
20.	Was the object stationaryNO
21.	What was the direction of flight with reference to landmarks or points of the compass. South easterly ever the Pellet Plant at DAMPIES.
	//

-22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was there any trail of exhaust, vapour or light seen No Exhaust Trail
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
	Behind building structure
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
	170
26.	Have you observed any unusual phenomena previously. NO
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Known locationand elevation of building
20	Are you a member of any organization interested in aerial phenomena?
29.	NO
30.	Name and Address of Organization
	San attached about San Buthon 1-8 11
31.	Any additional information: See attached sheet for further information
	Witnesses: J. Bluff: J. Collins: N. Hayward: M. Soett:
	All are members of Pellet Plant Hamersley Iron
	Signature of W.E.J.WILLIAMS Observer:
	Observer:
32.	Location of any air traffic in the vicinity at the time of sighting.
	NIL NIL
33.	Location of any neteorological stations in the general area.
	NIL
34 •	Comments: Iron Ore dust particles hang in a very humid atmosphere
	in this locality. Suggest further enquiries if required
	be made to Scientific Bodies.
QUESTION	Signature of Interrogator: (G.A.MARTIN) S 32, 33 and 34 to be answered by interrogator. Flight Lieutenant
Market State of the State of th	
NOTE:	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

Additional Information

Object appeared to be spinning. A diffused light illuminated its appearing metallic surface - much like the illumination over the surfaces of a small plane given by the cabin lights. There was no noticeable sound associated with the object.

REPORT OF AERIAL OBJECT OBSELVED

1.	Name of Observer
2.	Address of Observer. Cunya Station WILUNA WA
3.	Occupation of Observer. Scholer
4.	Date and Time of Observation (Time to be given in local time)
	22 NOV 67 2.30pm
5.	Duration of observation(s)
6.	Observers Location at Time of Sighting (Give details of own position by
	Back lawn of homesteed known landmarks)
7.	Weather Conditions at time(s) of observation(s)Cloudy.and.Hot
	Low cloud base
8.	Aids to Observation(s). (Describe any equipment used in the observation).
9.	Where was object first observed, eg, overhead, coming from behind a hill,
	over the horizon, etc.
	Coming out of the clouds, overhead.
10.	What first attracted observer's attention, eg light or noise?
	. Wes looking at the clouds and saw a dark object woving
11.	Did the object appear as a light or as a definite object.
	Definite object
12.	If there was nore than one object, how many were there, and what was their formation.
	Only one
13.	What was the colour of the light or object?
14.	What was its apparent shape?
15.	Was any detail of structure observable?
16.	Was any method of propulsion obvious? Non visible
17.	Was there any sound. Wo. but.ap.engipe.was.ruppipg
18.	Height, or angle of elevation. A little north of overhead
19.	Speed, or angular velocity Observer too young to estimate speed
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points of the compass. Came straight down levelled off going west then seemed to come down again and looked like dust, as if landed down West.
	/0

/22.	Did the object remain on a straight path, deviate or manoeuvre at all
	Refer previous question
23.	Was there any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
	Look like landed behind trees
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence.
	NO
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a number of any organization interested in aerial phenomena?
30.	Name and Address of Organization
31.	Any additional information: Called his Mother 2 or 3 times but she
	was too slow to witness object.
	Signature of (R.GREEN) Observer:
32.	Location of any air traffic in the vicinity at the time of sighting. No known air traffic

33.	Location of any nateorological stations in the general area.
	Synoptic observations made by post office WILUNA
34 •	Comments:Completed report made on 1st December 1967.

QUESTION	Signature of Interrogator:(C:A:MAMPIN) Flight Lieutenant
	52, 33 MM 34 to be answered by interrogator.
NOTE:	Since it is normally inpossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

MEMORAN		within the RAW only OUR FILE	3
LAAF FORM AZ73 MAR 63		e or print clearly 4/15/1 /	ne(11)
ROM HENDGVARTERS	CAERATIONAL COMMAN	DATE	
DEPARTMENT 84	ATTENT		1
UBJECT		530-1-1	
INTELLIGENCE	: UFO SIGHTINGS	MAS DAFT	18/10 67
Three repo	its on UFO Se	ghtings are att	tached
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	Parin Es		
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	E CASE		
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		AND THE REAL PROPERTY.	
	PANER NEW MICE		
	THE PERSON		THE R
GNATURE	PRINTED NAME	RANK AND APPOINTMENTA	PHONE EXT
GNATURE L'AICHEAN	G-Mª KEAN	Squhele Ajekulto	PHONE EXT

REPORT ON AERIAL OBJECT OBSERVED Mr GREG BURGESS 56 COONONG RD, GYMEA BAY NEW 2. VALUER GENERAL' DEPT Occupation of Observer ASSISTANT VALUER. 99. MAGQUARIEST. 3. Date and Time of observation (Time given in 24 hour clock to 2130 has 6 m Dec 1967 Period of observation(s) ... 2/3. hours. 5. Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation). 6. Sighting made from interior of exterior of observer inoculars used. Mas reference guego Street Directory. Map 92 - BT. Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc. we last of observers home What first attracted observer's attention, e.g.light or noise. light home sign of largest star. Did object appear as a light or as a definite object. first seen by burgers sucher as bullians while light. If there was nore than one object, how many were there, and what was their formation. What was the colour of the light or object to red green purple their not in signing. 11. 12. What was its apparent shape Horzo-tal Banana shaped elycet. 13. Was any detail of structure observable..... 14. 15. Was there any sound...... 16.xx Height, or angle of elevation ... 15° above hor you. 17.** Speed, or angular velocity. Illuable to be estimated. State any experience which enables observer to be reasonably certain about the answers given to 16 and 17. Sharoers mother, father, sister, fraker & one other (name interior) Since it is normally impossible to estimate the height and speed of a strange object it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

19. Direction of flight with reference to landmarks or points of the compass. North to South then Stationary. Made a similar are Rewhit East to Non East. 20. Did the object memain on a straight path, deviate or manocurve at all. All lights want of Green light came and assumed vertical position. 21. Was any trail of exhaust, vapour or light seen. No
20. Did the object remain on a straight path, deviate or manoeuvre at all. all lights want of Green light came all. And assumed vertical position. 21. Was any trail of exhaust, vapour or light seen
21. Was any trail of exhaust, vapour or light seen. No
21. Was any trail of exhaust, vapour or light seen No
22. Where did object disappear, e.g. in mid-air, behind a hill, ever the horizon. **Discontinued Alternations 2030 Now 20. 23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence. **N/L.** 24. Weather conditions experienced at time(s) or observation(s)
23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence. N.C.: 24. Weather conditions experienced at time(s) or observation(s)
24. Weather conditions experienced at time(s) or observation(s)
24. Weather conditions experienced at time(s) or observation(s)
25. Location of any air traffic in the vicinity at the time of sighting.

26. Location of any meteorological stations in the general area
Car la portactes at
27. Any additional information
house asidees after 1830 hours. It at place.
of employment after 13th Dec 67

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

INTELLICENCE - REPORT OF AERIAL OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

	Name of observer LESKIE DUNN AGE 17	
1.	Name of observer. 19 ROSE AVE	
2.		
	SOUTH PRITCHARD PHONE 602-8	
3.	Occupation of observer	Ee 17
4.	Date and time of observation	
5.	Duration of observation 20 - 30 SECS	
6.	Observers location at time of sighting	
	CLEAR CL	
7.	Weather conditions at time of observationCAEAR.SA	1.5.5
8.	Describe any aids or equipment used in the observation	
	BIN OCULARS.	
9.	Where was object first observed? (eg, overhead, coming from	
	behind a hill, over the horizon). EMERCED FROM CLOUD FORMING OVERHA	FAD
10.	What first attracted observer's attention? (eg, light or noise)	
	WATCHING CLOUD FORM - SAN OBSEC	T
	PUT BINOCULARS ON IT.	
11.	Did object appear as a light or as a definite object?	
	DEFINITE OBJECT	

12.		
	(a) how many were there? ONE LARGE & ONE S	MALL
	(b) in what formation were they? SMOH. MIEP. VP. 70 L. THEN DROPPED BHCK _ MANOEVERE REPER	ARGE.
13.	What was the colour of the light or object? KBACE. ANE. WE	BANGE
14.	What was its apparent shape? LARGE. ONE OVAL., SOUR	
15.	Was any detail of structure observable? A. BLACK LINE . RE	Bert
	34 WAY AROUND LARGE OBJECT	
	PESOPICOUP	/2

	Was any method of propulsion obvious? NOT OBSERVED
16.	Was there any sound?
17.	VENY NICH
18.	What was its height? (or angle of elevation) VERY MICH
19.	That was its speed? (or angular velocity). FAIRLY FAST
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	MOVING WEST TO EAST
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAIGNT LINE
23.	Was eny trail of exhaust, vapour, or light seen?
*	NONE
21.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
8	DISAPPEARED BEHIND LARGE THEE
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	N.O.
26.	Have you observed any unusual phenomena previously? . SATE LLITES.
27.	If so, give briof details of incident(s)

28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	N/A:
29.	Are you a momber of any organization interested in aerial phonomena?
	N6
30.	Name and address of organisation
	Name and address of organisation
31.	
	AIRCRAFT RATHER THAN SATEMITE -
	OBSERVER ON LOOK OUT FOR AIRCRAFT
	AT TIME - AN MIRCRAFT SPOTTER
	O31315 K. Sluy Ofs.
	105 01
	031315 K. Yuy F.

- 3 -

PART 2 - UNIT EVALUATION

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

39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
	(Unit)(Name)
***	(Dato)(Rnnk)

RESTRICTED

ENGL NO.6601 XB 20 May don't FILE NO 65/133 D. K. BERRY,-WOLVI ROAD, GyMPIE. The Office in Mayo. 18 char. 1967. Swil Aviation Dept. Brisbane. Isan dir, Areforted an unusual flying object to the local police on 10 inst and condend of the enformation has been passed on to you At about 9.15 P.M. on the 1 oth of Mar. exect of Symper, a lighted object similar to jet plane, travelling just in a southerly Switin, fired two lighted objects to the rear. These objects shot in the offerite eliveration at high speed, stepped, reversed and followed the buding object at an even aparing and the some speed. The the lights disaffered abouttly at the Interference on the television set immediately often. Preture became wary and changed to a landscape of duck rucks. A Still perture of the clear ext profits of a marken left foregivered - rates in back ground den ent This fecture faded back noto the correct programme - thank to yours faithfully, 19, 8. telatines and also by 2 deldren isse.

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observerDALLAS KEITH BERRY
2.	Address of observer 1 WOLVI ROAD, GYMPIE
	PHONE22558
3.	Occupation of observer . T. & PI. WAR PENSIONER
4.	Date and time of observation 9.15.PM 19. Nov. 17
5.	Duration of observation BETWEEN 1 and 2 MINUTES
6.	Observers location at time of sighting
7.	Weather conditions at time of observation

8.	Describe any aids or equipment used in the observation
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon). OVER THE HORIZON
10.	What first attracted observer's attention? (eg, light or noise).
	LIGHT (WHILE INVESTIGATING TELEVISION INTERFERENCE)

11.	Did object appear as a light or as a definite object?. FIRST
12.	AS A LIGHT, BUT OVER GYMPIE A DEFINITE OBJECT WITH YBLLOW LIGHT IN FRONT AND A DIFFERENT COLOURED EXHAUST FLAME, WHICH DISAPPEARED WHEN TWO YELLOW LIGHTS EJECTED. THERE APPEARED TO BE 3 YELLOW LIGHTS. If there was more than one object:
	(a) how many were there?3
	(b) in what formation were they?
13.	What was the colour of the light or object?YELLOW, WITH RED.GLOW
	What was its apparent shape? . CONVENTIONAL ROCKET SHAPE, AFTER SEPARATION OF LIGHTS, APPEARED AS 3 YELLOW LIGHTS WITHOUT FORM.
15.	Was any detail of structure observable? WO

-2-

16.	Was any method of propulsion obvious? . YES, JET PROPULSION
17.	Was there any sound?
18.	What was its height? (or angle of elevation)10° to 15° ABOVE
19.	What was its speed? (or angular velesitian 200 II. ABOUT 2 MINUTES
20.	Was the object stationary? THE TWO LIGHTS EJECTED, HALTED BRIEFLY, THEN FOLLOWED THE FIRST LIGHT AT EQUAL SPACING AND AFTER OVERHAULING AT EQUAL SPECI
21.	What was the direction of flight with reference to landmarks or points of the compass?
	NORTH TO SOUTH
22.	Did the object remain on a straight path, deviate, or manocuvre at all?
	STRAIGHT PATH. TWO LIGHTS EJECTED STRAIGHT ASTERN, NO DOWNWARD ARC
23.	Was any trail of exhaust, vapour, or light seen? YES, TT AT FIRST LOOKED AS A JET PLANE WOULD AT NIGHT
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	IN MIDAIR. THE THREE OBJECTS DISAPPEARED
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)

28.	
20.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
00	***************************************
29.	Are you a member of any organization interested in aerial phenomena?
20	
30.	Name and address of organisation
31	Any additional information which relates to the sighting.
34.	TELEVISION. TURNED. TO CHANNEL. 6. (OR. 8). SCREEN, IMAGE, WRITHING LIKE SWAKES
	AFTER OBJECT DISAPPEARED SCREEN SETTLED TO A STILL PICTURE OF A DARK BOOK.
	STREWN LANDSCAPE. PROFILE OF A MAN'S FACE IN LOWER LEFT CORNER OF SCREEN, PORECHOUND AND BACKGROUND REMARKABLY CLEAR CUT, NO BLURRING OF EITHER. CHANGED TO MORMAL PROGRAMME AND RECEPTION
	RESTRICTED/3

- 3 -

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
1	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other rolevant remarks (eg about satelites, rockets,
	research ballonns)
8.	There is conclusive and an analysis and an ana
	There is conclusive evidence that the object reported was
9.	
	The object reported could have been
0.	
	The cause (or likely cause) of the sighting cannot be determined.
37.	92 WING
	D.L. McFarlane (Name)
	PDEC67(Date)Flying Officer(Rank)

COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF DEFENCE; CANBERRA, A.C.T.

13 DEC 1967

MEMORANDUM for:-

DAFI Department of Air, CANBERRA. A.C.T. 2600

REPORT OF UNIDENTIFIED FLYING OBJECT

I have attached a copy of a letter we received from Mr. J.K. Middleton, reporting unusual appearances in the sky over Brisbane.

 We have told him that his letter has been referred to your Department, and I would appreciate it if you would reply to him direct.

Vs ecretary

67/2047 (VI)

J K Middleton 11 Bradwell De Zelmere 4034 Brisbane acd

Dear Der,

Neurly every night we can

nee in the sky, sometimes placemen than
others, round, plate shaped objects in no
freed orbit. Lights of different colours

obvious rod, green, yellow and blues
They affarcilly travel at high
freds when we have observed them through
bunocelass. I'm not suggesting that they
are Ilyng Jancers" they may just be
an asteroid or something.

DECENVED TO THE TOTAL TO

Your Sincerchy

JK Medelleter

MEMORANDUM RAAF FORM A273 MAR 63 FROM HEMS QUARTERS CHEMICATH Commans TO DEPARTMENT OF AR SIGNATURE SUBJECT UPO SIGHTINGS. CHERNICAL COMMANS REFERÊNCES SUBJECT UPO SIGHTINGS. CHECKED A COLLY of a ACCOLLY of a ACCOLLY of a
HERS QUARTERS OPERATIONAL Commans 12 DEC. 67. TO DEPARTMENT OF AR DAFE (OFS). SUBJECT UPO SIGHTINGS. EXCELLY UPO report.
SUBJECT UPO SIGHTINGS. What we seemed to a copy of a secent Upo report.
SUBJECT UPO SIGHTINGS. What we seemed to a copy of a secent Upo report.
Uto SIGHTINGS. Utached hereto is a comp of a secent UFO report.
-2/,
SIGNATURE OF PRINTED NAME, RANK AND APPOINTMENT PHONE EXTN. SSG.
RESPECTED RPPU 8885 (1,000,000)

DID ORS GIL

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer. Albert George TRUMAN AGE. 44
2.	Address of observer. 14. Banyan Street FANNIE BAY. DARWIN NT
	PHONE
3.	Occupation of observer. potor. trimmer. and upholsterer.
4.	Date and time of observation291045Z.NOV67
5.	Duration of observationfew.seconds
6.	Observers location at time of sighting. Prive-In-Theatre
7-	Weather conditions at time of observation. Clear. high patchy.cloud
8.	Desgribe any aids or equipment used in the observation
0.	Describe any axas or equipment used in the coservation

9.	Where was object first observed? (e.g., overhead, coming from behind a hill, over the horizon).
	half way between horizon and overhead
10.	What first attracted observer's attention? (e.g., light or noise).
	light travelling at speed in a flat trajectory reasonably close to earth
11.	Did object appear as a light or as a definite object? A. bright .vellow
	light with tail of about 5 blobs. Main object turned orange and all
	vanished
12.	If there was more than one object:-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object?bright Yellow
14.	What was its apparent shape?
15.	Was any detail of structure observable?NQ
	RESTRICTED/2

-2-

16.	Was any method of propulsion obvious? No
17-	Was there any sound?
18.	What was its height? (or angle of elevation)40°
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
E	W FLAT TRAJECTORY
22.	Did the object remain on a straight path, deviate, or manouvre at all?
	Yes
23.	Was any trail of exhaust, vapour, or light seen? It appeared to trail
	about 5 blobs of light
24.	Where did object disappear? (o.g., in mid-air, behind a hill, over the horizon) In mid air
	in mid gir
25.	Do you know of any physical evidence? (such as fragments, photo-graphs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously? No
27.	If so, give brief details of incident (s)

28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organization intorested in aerial phenomena?
30.	Name and address of organisation

31.	Any additional information which relates to the sighting.
	•••••••••••••••••••••••••••••••••••••••
	•••••••••••••••••••••••••••••••••••••••
	DECEMBER OF THE PROPERTY OF TH

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	SpeedK
33.	The following aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed,,K
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	NIL.
35.	A meteorological balloon was repleased from
	atZ and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (e.g., about satelites, rockets, research balloons)
	ELDO slaced entelite into orbit or 29 Nov 67
38.	There is conclusive evidence that the object reported was
39.	The object reported could have been. He. Et DO world crang.
	hung up i atnosphre NOT SO
40.	The cause (or likely cause) of the sighting cannot be determined. ### DARCOIN (Unit) (Name)
	. 30 Nov 67 (Date) In Law (Rank)
	RESTRICTED
h	Tresat I was U.S Aust. venture, not Eldo.
R	editore missile fired 1418 hours (Central time) 29 Nov. 1967
F	ret stage impacted Simpson desert ~ 1428 hrs } bearing of ool
Se.	cond stage impacted built of Carpentaria ~1433 hrs 1 , - , w)



ROYAL AUSTRALIAN AIR FORCE 580-1-1

18 10 6-1 IES. DAFI

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/Air(21)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SC1 VIC 3004

- 4 DEC 1967

Secretary Department of Air Russell Offices ANBERRA ACT 2600

UN-IDENTIFIED FLYING OBJECTS Our 5/6/Air(9) 31 Oct 1967

Herewith are reports for the month ended 31st October 1967 concerning unusual sightings reported to the Australian Flying Saucer Research Society by the following persons.

> Mrs S. PRIME. POORAKA SA G. SLATER, Mr NTH GLENELG SA POZZA, E. WATTLE PARK SA SPRINGFIELD SA Mr POZZA, LESLIE, F. D. WATTLE PARK SA SALISBURY SA Mr F. WAITE,

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

Encl /



	Tape Recording
Name MRS S. PAIMA	Age 17
Address Sta MN NTH RD,	Occupation HOUSE WIFE
	State - APLLAIDE -
Place of Sighting: Include details of ter	rain (dams, powerlines, etc. in vicinity)
Weather conditions, per cent of cloud cove	r? NO CLOMP
* Object was first observed: Date 25- 10	67 Time 2.45 a.m./p.m.
Overhead: From behind a hill: <0	ver horizon: From the surface.
* Observer's attention attracted by: Light/	s: (Noise: Movement: Other reasons
* Object appeared as: A light: Solid object Duration No. of object	t: Changing shape.
Opinion of Propulsion: NOT K NOWIN	* Ozudczon
Details of structure and shape: Revision	Level. "
ESTIMATE: Speed FAST Height (All Distance Sound band	c.) Camita pour Size Tin=
Distance Sound Equa	S of Bellopter Colour White Light.
State any experience which qualifies observ	ver to Judge height and/or speed:
The Control of the Co	
Was trail of exhaust, vapour or light seen	3 1716 171
* Object disappeared: [In mid-air: behind a	hill: Over horizon: Or otherwise
Do you have any fragments, photographs or	supporting evidence? YES / NO
Is this your first sighting? If not, a	give details of others: 365
Are you a member of any aerial study group	
Organisation's name and address:	NO.
Organisation's name and address: Names and addresses of other	NO.
Organisation's name and address: Names and addresses of other witnesses etc.:	NO.
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/con	NO.
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/con Indicate relative N	mpass) SKETCH OF OBJECTS
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/con	NO.
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 manarks/com Indicate relative angle by completing appropriate line	opass) SKETCH OF OBJECTS
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	opass) SKETCH OF OBJECTS
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	opass) SKETCH OF OBJECTS
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	opass) SKETCH OF OBJECTS
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	SKETCH OF OBJECTS NE Links
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	SKETCH OF OBJECTS NE Links
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	SKETCH OF OBJECTS NE Links
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	SKETCH OF OBJECTS NE Links
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line	SKETCH OF OBJECTS NE 2 hours E Light
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing appropriate line Note: Note:	SKETCH OF OBJECTS NE Light E Light
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 mnarks/com Indicate relative angle by completing Appropriate line Note: SW SW Additional information - Include attitude	SE SE
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing Appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE SE SEALTH OF OBJECTS SE SE SE SE SE SESSES SESSES SESSES SESSES
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing Appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE SE SEALTH OF OBJECTS SE SE SE SE SE SESSES SESSES SESSES SESSES
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing Appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE SE SEALTH OF OBJECTS SE SE SE SE SE SESSES SESSES SESSES SESSES
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing Appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE SE SEALTH OF OBJECTS SE SE SE SE SE SESSES SESSES SESSES SESSES
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing Appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE SE SEALTH OF OBJECTS SE SE SE SE SE SESSES SESSES SESSES SESSES
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing Appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE SE SEALTH OF OBJECTS SE SE SE SE SE SESSES SESSES SESSES SESSES
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing Appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE SE SEALTH OF OBJECTS SE SE SE SE SE SESSES SESSES SESSES SESSES
Organisation's name and address: Names and addresses of other witnesses etc.: DIRECTION OF FLIGHT (refer to 1 marks/com Indicate relative angle by completing NW appropriate line No. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	SE SE Co and eff its of sighting: SE Co and eff its of sightin

OFFICIAL ... FLYING SAUGER (U.F.O.) REPORT FORM

*	OFFICIAL Flying Saucer (U.F.O.	Tape Recording
		Age 19
	Name_MR_GREG_SLATER	Occupation Roof TILER
	Address 27 TAPLEYS HILL RD.	State SOUTH AUSTRALIA.
	NORTH GLENELG.	
	Place of sighting:- Include detail	ils of terrain (dams, powerlines,
SIGHTE	n -0- as what we consider etc. in vicin	ofus over WEST BEACH.
GLENE	LG.	
	Weather conditions, per cent. of cl	Loud cover? CLOUDLESS
	Object was first observed:- Overhead: From behind a hill: LAND TO SEA FROM NORTH Observer's attention attracted by:- Light's: Noise: Movement: Other	Overhorizon: From the surface. EAST. FROM KOO YOU'GA GOLF COURSE. er reasons.
1	Object appeared as: A light: Solid Date 3 10 Time	of objects Formation
7	Details of structure and shape EG	G SUAPE
1	ESTIMATE: Speed. Speed Height Distance & m. Les Sound.	(Alt.) 30" - 35" Size . A " Colour Siver (GLARE) ORANGE FADING TO CREAM (PIN POINT)
I	Direction of flight, (refer to landmarks/compass points.) NORTH-EAST RIGHT ANGLES TO NORTH-WEST
V	Was trail of exhaust, vapour or lie	
. * (Object disappeared:- In mid-air! B	ehind a hill: Over horizon.
I	To you have any fragments, photogra Is this your first sighting?NO If n	phs, or supporting evidence? No.
	State any experience which qualifie	s observer to judge height and/or
	speed	on interested in aerial phenomena?
	If so, give organization's name and	address:- No.
	Additional information - Include at	titude to and effects of sighting.
NoT WE	Names and addresses of MASS ROSEMA other witnesses etc.:- MAS W.D. W.	ALLER & NORTH ESPLANADE
N.		
1.	FLIGHT PATH.	SKETCH OF OBJECTS.
5.7	OUT. LUERBRIGHT	· UERY BAIGHT SILVER
W	X STOP - E.	STOPPED MOVED AWAY.
19000	The state of the s	. FADING TO DRANGE AND . THEN CREAM.
	6	
		: CREAM FURTHEST
	1	· · · · · · · ·
	Indicate relative	
	angle by completing appropriate line.	
	ANY OTHER INFORMATION:-	
-	Indicate by encircling appropriate	answer.
	DATE 24 10 67 SIGNA	TURE Golden Kilall web web

File No. 34 c AUSTRALIAN FLYING SAUGER RESEARCH SCOLETY Classification ADDRESS & VELTERNE PLE NAME E POLEH AGE OCCUPATION STUDENTS & COMPANY DIRECTOR Please state briefly what you saw. Use additional sheets if necessary and draw a sketch if possible AS LARGE AS CRESENT MOON -RED HAZE THESE LINES PRPEARED ON TELEVISION LINES ON BOTTLET CREEN LIGHT Where were you at the time? Date and Time of sighting YELTANA FUE WATTLE PR. BACKYBED 9-05pm + 9-15pm 6 October 1967 What direction was object from you? What angle was object above horizon? FIRST SIGHTING SOUTH TO NORTH-WEST FIRST SIGHTING - 50° SECOND SIGHTING - 40° FIRST SIGHTING = 50° Direction object was moving
HOLY SOUTH TO WERTH WITH INTERNAL
UN DEVIATION FIND VERTICAL
HOLD SECOND FLIGHT
HOLD SECOND FLIGHT Colour ORANGE-RED Shape CIRCULAR Could you estimate speed of object? What was the weather at the time? THE OBJECT, ON THE SECOND Witnesses: Addresses SIGHTING, OBJECT PPPERFER TO GROVLHAGER (SEEMING TO COME TOWARDS US). THERE WAS A DEFINITE UNDULATING PATTERN IN FLIGHT. AS ABOVE AN ADULT WITH US HEARD THREE CROUPS OF SIX SEEPS What were your personal feelings at the time?

RIGHT HAVE AND TO SPEND THE NIGHT ON THE LEGENT THE NIGHT FOR THE NIGHT OF THE OBJECTS HEARDONED THE LOCK AND WHE I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall not/may publish them using/withholding my name. Date /2. /2. 67

· OFFICIAL, FLYING SAUCER (U.F.O.) REPORT FORM
	le No.
Ta	pe Recording
Local U.F.O. Group	
Name FRANK WAITE SWK.	Age 21 (msarrance)
Name FRANCE WAITE SWE. Address II BAKKETT ST STATSBURY S.A. SICE	Occupation CAMPAS CIFFICER
SALISBURY SHE SIES	State
Place of Sighting: Include details of terrain (Weather conditions, per cent of cloud cover?	dams, powerlines, etc. in vicinity)
the Constitution of the state of	described and the second
Weather conditions, per cent of cloud cover?	Le Che Che Che Che
* Object was first observed: Date	rizon: From the surface.
* Observer's attention attracted by: Light/s: No	ise: Movement: Other reasons
* Object appeared as: A light: Solid object: Ch Duration No. of objects	
Opinion of Propulsion:	many undoubtelly self-
Details of structure and shape:	to recognize shope continue
Details of structure and shape: ESTIMATE: Speed Height (Alt.) Distance Sound	# Size
State any experience which qualifies observer to	
State any experience which qualifies observer to	
Was trail of exhaust, vapour or light seen?	
* Object disappeared: In mid-air: behind a hill:	Over horizon: Or otherwise
Do you have any fragments, photographs or suppor	with and demand week (wo)
Is this your first sighting? If not, give of	letails of others:
415	
Are you a member of any aerial study group? Organisation's name and address:	
	TO THE WEST NEW YORK
Names and addresses of other P. 69016 SM. witnesses etc.: A ROUGE ADDITION	else H. WAITE (MOTHER)
DIRECTION OF FLIGHT (refer to landmarks/compass)	
Indicate relative N	
angle by completing NW appropriate line	NE NE
- Properties	
2/	7 THE KY
MEDINERE G. TOPS A	ing Their
W THEN CONTROL - PLETS	RALD E AS SIGHTED THROUGH
PET-	RING THE DRE
41	
SW S	SE
Additional information - Include attitude to and	effects of sighting:
they the things of the year of	of it appeared to many
Species of the manufacture will expert a brief	a company groups about
commented oftensends for approx	and the state of t

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

Date: 2/0/67. Signature: 400ait

MUV 28 3 52 DID (OPS) AV

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DE 24 VA TV 007 1000 167

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TO RAT PP/DEPAIR

WHAT THOOPCOM

ACTION COPY

INFORMATION COPY

RESTRICTE DATES UFO INTELL REPORT PD DCA OBSERVER AT MOUNT BA REPORTED UFO OVER MSA AIRFIELD AT 2000552 PD INITIAL REPORT STATED MOVING SOUTH AT HIGH SPEED CMM SUBSEQUENT CHECK BY DAC MSA WITH DAR ATC REVEALED NO KNOWN ACFT MOVEMENTS PD AT 01252 BOR DAR EPORTED NIL CIVIL OR MILITARY ACFT KNOWN TO BE IN MSA AREA PD AT 01302 BN ACC PHONED REGARDING INFO ON ABOVE SIGHTING PD AT 01402 DETAILS PASSED TO COROPCOM AND CALL INITIATED TO OPS TOL FOR INFO KNOWN ACFT MOVEMENTS CMM NIL ACFT OPERATING FROM TOL PD AT 02002 REQUEST MADE TO DCA MSA FOR FULL DETAILS WITH NAME OF OBSERVERS PD DIRST SIGHTING MADE BY DCA FIREMAN AND SHORTLY AFTER BY DCA AIR TRAFFIC CONTROL PERSONNEL PD CHECKS MADE WITH CLONCURRY AND MSA PETEOROLOGICAL OFFICES BUT UFO NOT CONNECTED WITH BALLDON RELEASE PD BJECT VISIBLE FOR PERIOD OF TWO HOURS BEARING 280 - 290 DEG ELEVATION

60 DEGS FROM MSA AND MOVEMENT RELATIVE TO MOON PD DCA OFFICIALS TVL/AND RAAF CONTROLLERS SUGGEST PLANET VENUS WOULD BE-IN APPROX

PAGE 2 RAYRTV 007 RESTRICTE D.

POSITION DURING PERIOD CMM BUT SON NAVIGATORS WILL CONFIRM LOCATION

Butte Bures

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23 11 11 1

DE PAYEN DEP USAGE 16

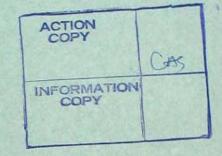
ZNY-NRRS

0 2803 102

FM HOTVL

TO RATUPP/DEPAIR

MAN TO PHOOPCOM



RESTRICTE DATES UFO INTELL REPORT PD DCA OBSERVER AT MOUNT BA REPORTED UFO OVER MSA AIRFIELD AT 280055Z PD INITIAL REPORT
STATED MOVING SOUTH AT HIGH SPEED CMM SUBSEQUENT CHECK BY DAC MSA WITH DAR ATC REVEALED NO KNOWN ACFT MOVEMENTS PD AT \$125Z BOR DAR REPORTED NIL CIVIL OR MILITARY ACFT KNOWN TO BE IN MSA AREA PD AT \$130Z BN ACC PHONED REGARDING INFO ON ABOVE SIGHTING PD AT \$140Z IETAILS PASSED TO COROPCOM AND CALL INITIATED TO OPS TOL FOR INFO KNOWN ACFT MOVEMENTS CMM NIL ACFT OPERATING FROM TOL PD AT \$200Z REQUEST MADE TO DCA MSA FOR FULL DETAILS WITH NAME OF OBSERVERS PD DIRST SIGHTING MADE BY DCA FIREMAN AND SHORTLY AFTER BY DCA AIR TRAFFIC CONTROL PERSONNEL PD CHECKS MADE WITH CLONCURRY AND MSA PETEOROLOGICAL OFFICES BUT UFO NOT CONNECTED WITH BALLOON RELEASE PD BJECT VISIBLE FOR PERIOD OF TWO HOURS BEARING 280 - 290 DEG ELEVATION

60 DEGS FROM MSA AND MOVEMENT RELATIVE TO MOON PD DCA OFFICIALS
TVL/AND RAAF CONTROLLERS SUGGEST PLANET VENUS WOULD BE-IN APPROX

PAGE 2 RAYRTV 007 RESTRICTED.

POSITION DURING PERIOD CHM BUT SON NAVIGATORS WILL CONFIRM LOCATION

Kall Stranger

11 11

S P AT

	MEMORANDUM RESTRICTED For the within the RAF only Write or print clearly MR 63 AR . G
	HEADQUARTERS OPERATIONAL COMMAND DATE 28 NOV 67
TO	
sı	IBJECT UFO SIGHTINGS 580-1-1
	Forwarded herewith are copies of
	Goswarded herewith are copies of two recent reports on UFO's.
-	
13	
	(F. S. S. A.)
sig	PRINTED NAME RANK AND APPOINTMENT PHONE EXTR SPACE SECO SECO
1	RESPRICTED REPU 8886 (1,000,000)

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer. MISST. HAWKINSAGE.21
2.	Address of observer 179. LATROBE. TERRACE
	PADDINGTON BRISBANE PHONE 3.6.3183
3.	Occupation of observer Sto.P ASSIST. ANT
4.	Date and time of observation .!! . Nov. 67 1700. K. HRS
5.	Duration of observation2-3TUM.V.T.E.S
6.	Observers location at time of sighting LAT.ROBFJERR MCF.
	. RA.DDINGTON
7.	Weather conditions at time of observationF.WE
8.	Describe any aids or equipment used in the observation
	NIL

9.	Whore was object first observed? (eg, overhead, coming from behind a hill, over the horizon). 50° BBDNE H.QRIZ.GN
10.	What first attracted observer's attention? (eg, light or noise).
	ACLIDENTAL SIGHTING
11.	Did object appear as a light or as a definite object?
1	DEFINITE OBJECT
12.	If there was more than one object:-
	(a) how many were there?
	(b) in what formation were they?
-3.	What was the colour of the light or object? BRIGHT. WHITE
14.	What was its apparent shape? CIGAR SHAPER - FROMT. FMR. LANGER
15.	Was any detail of structure observable? No. WINDOWS, WINGS . CR FINS WERE VISIBLE.
	RESTRICTED/2

-2-

	16.	Was any method of propulsion obvious?
	17.	Was there any sound?
	18.	What was its height? (or angle of elevation). Appress. Estmers.
	19.	What was its speed? (or angular velocity) FAST. STATIONART: FIRST [DARTING)
	20.	Was the object stationary? .ATTIME\$
	21.	What was the direction of flight with reference to landmarks or points of the compass?
		HEADING S.S.E
	22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
		ŞTRPIGUTAHEO.R
14	23.	Was any trail of exhaust, vapour, or light seen? NO
-	24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
		LOST W EKJOHT (MID. AIR).
100	25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
2	26.	Have you observed any unusual phenomena previously? NO FATHER. HOS
-	27.	If so, give brief details of incident(s)
		BUSSANDELY. DUSK. SEVERAL MONTHS . ALP BRIGHT . SULSATING . HIGHT
		ON HORIZON TO SOUTH DANTING LEFT. TO RIGHT.
10	28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
		NI+
	29.	Are you a member of any organization interested in aerial phen-
		omena? No.
	30.	Name and address of organisation

	31.	Any additional information which relates to the sighting.
		SIGHTED BY FOUR OTHER PEOPLE CHEIGHBOURS).

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft typeM.LMILITH.KXAIRCRAFT
	HeadingT
	Height,000 ft,000 ft,000 ft
	SpeedK
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type. VICEVIT. T.V. A. A.R.R.N ASSY 1645.h.
	Heading TOPAT. OFF. RAW. P.4. TYRMED. RIGHT. JO INTERCENT
	Height JS.V. TRACK., of Pft. BRIS. BANG, 000 ft,000 ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from. Erel. FAKT
	at. 0.50.9 Z and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns)
	TRACKING STATION AT TOOMORMAA GOULD NOT SUGGEST
38.	There is conclusive evidence that the object reported was
	···········

39.	The object reported could have been.V.K. 94MTT.VR
	BY. AFTERNOON SYND. TRACK. AND RELATING LOSITIONS ARE CONSIST ANT.
40.	The cause (or likely cause) of the sighting cannot be determined.
	NOT NO WINE DESCRIPTION OF THE PROPERTY OF THE
	ANDREWS QLD. (Unit) I Like Gallane (Name)
••••	WMMERGER OLD. (Unit) I Like Jalone (Name) 1 8 H8V 1587 (Date) Fly off MD (Rank)

RESTRICTED

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer. A19868 CFL SUMMERS G.E
2.	Address of observer .30 Larsen St LEICHHARDT IPSWICH QLD
	PHONE
3.	Occupation of observer
4.	Date and time of observation . 19th November 1967 1930 - 1940 hould
5.	Duration of observation approx 10 minutes
6.	Observers location at time of sighting House immediately behind (west)
0	/ 30 Larsen St LEICHHARDT.
7.	Weather conditions at time of observation . Fine and clear
8.	Describe any aids or equipment used in the observation
	NIL
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon). In western sky at great altitude.
10.	What first attracted observer's attention? (eg, light or noise).
	Whilst looking at several stars I noticed a bright object to be moving very slowly in my direction.
11.	Did object appear as a light or as a definite object?
	A red glowing light, very bright with intermittent blue glow.

12.	If there was more than one object:-
	(a) how many were there? One originally, but another object passed over at 1935 whilst original one was still in view. (b) in what formation were they? NIL.
13.	What was the colour of the light or object? Bright and Red with blue
	What was its apparent shape? difficult to say, probably spherical judging by constant glow.
15.	Was any detail of structure observable? NO

-2-

	No, unless the blue light was
16.	Was any method of propulsion obvious? an indication of control/power.
17.	Was there any sound? . Wo
18.	What was its height? (or angle of elevation) At first sighting 40 to 45 degrees above horizon.
19.	What was its speed? (or angular velocity) When moving, very slow in comparison with a satellite.
20.	Was the object stationary? Appeared to hover intermittently for a minute
21.	What was the direction of flight with reference to landmarks or points of the compass? Item first sighted in NW sky at elevation of 40 to 45 degrees and heading in SE direction. Turned through E increasing elevation until overhead on a Northerly course which it maintained until contact was lost at 40 - 45 degrees elevation at 1940 hours. Did the object remain on a straight path, deviate, or manograph at all?
	See 20 and 21
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon) Into northern sky - contact lost when object proceeded beyond normal visual range.
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	NO
26.	Have you observed any unusual phenomena previously? No
27.	If so, give brief details of incident(s)
	N/A

28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Has observed satellites often and details provided are in relation to their behaviour.
29.	Are you a member of any organization interested in aerial phen-
	omena?NO
30.	Name and address of organisation
	······································
27	
31.	Any additional information which relates to the sighting. Has observed shooting stars, meteorites and many satellites. The behaviour of this object was unlike anything the observer had seen before and it was
	this fact which prompted him to make the report.

- 3 -

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. Wil between 1915 and 2000 hours
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. Wil between 1915 and 2000 hours
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time: Avening sky diagram in the Air Almanac for 19h 15 Nov 67 shows Mars due west at an angle of alexation of about 45
35 •	A meteorological balloon was released from Nil between 1915 and 2000 hr
	at Z and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were of
	ng.qiqnifangq(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns). No.
38.	There is renchistre evidence that the object reported was.s.W.Q

39.	The object reported could have been Ners, however the movement of the
	object.as.described.by.the.observor.would.tend.to.rule.out.stars.or
40.	The cause (or likely cause) of the sighting cannot be determined with any degree of certainty.
	No 82 Wing (Unit) Amodure (Name)
	22 Nov 67 (Date) L.M. BIRD Son Ldr (Rank)

RAAF AMBERLEY

20th November 1967

Wing Intelligence Officer 82 Wing RAAF AMBERLEY QLD

SIGHTING OF POSSIBLE UFO OVER IPSWICH SUNDAY 19TH NOVEMBER 1967

At approx 1930 hours on Sunday 19th November 1967 whilst attending an outdoor social function at a friend's home I noticed a bright object moving across the western sky. After overcoming the original disbelief I confirmed this and brought it to the attention of 5 other people. Those who were able to view the object for any length of time were: LAC McKENZIE, Mrs McKENZIE, my wife, a Mrs AHERN who lives adjacent and her sister. I soon obtained the opinion that this object was behaving differently from anything I had ever seen previously including satellites. It seemed to hover still for short periods than move off again and was gradually changing direction to the North. It also lost altitude sharply whilst changing course, still remaining very bright and once it had seemingly adjusted it's altitude gradually faded out in the Northern sky. Unlike the many satellites I have seen pass over it did not "wobble" when at it's farthest point of view, did not fade out as the sun's rays ceased to reflect upon it, and did not disappear over the curve of the earth's surface on it's orbit. To the contrary, it retained its brightness and only faded out of sight due to the distance between it and us and the limitations of human eyesight. Whilst this object was in view (at approx 1935 hrs) another bright object appeared in the sky moving from West to East and faded out abruptly overhead. Most satellites I have seen have faded out at a lower point of their trajectory than this one did and did not abruptly vanish. However, as far as speed and appearance go, this looked very much like an ordinary satellite.

I would like to state adamantly that these objects were not shooting stars, meteorites, fireflies or any other well known phenomena all of which I have seen many times during my lifetime. Both objects seemed to be controlled to set flight paths and the first object would give the impression of being flown through a series of tests. This object would also be travelling so slow in comparison with a normal satellite that I thought it best to report it for security reasons.

A19868 CPL SUMMERS G.E.



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/ATT(14)

HEADQUARTERS SUPPORT COMMAND VICTORIA BARRACKS MELBOURNE SCI VIC 3004

2 4 NOV 1967

DAFI

Secretary Department of Air Rassell Offices CANBERRA ACT 2600

REPORTS OF UN-IDENTIFIED FLYING OBJECTS

The reports attached are of UFO's sighted during the last month, and are fowarded for information together with comments.

Observers are as follows:-2.

> P.L. CONIGRAVE, VIRGILIO PIGO, C. VINER (13 years) M. BRESKA, BARRETT family H. SZCZESNIACK, A. MOULT-SMITH,

TOORAK VIC CARLTON VIC FERN-TREE GULLY VIC NTH ALTONA VIC BOX HILL STH VIC SUNSHINE VIC NORWOOD SA.

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

Encl

REPORT OF AERIAL OBJECT OBSERVED 2. Occupation of Observer. Journalist 3. Date and Time of Observation (Time to be given in local time) First Observation about 9 pm an October 24. Ireported to 1947 Faith Man Record to the transmission of the police of the Comment of the Commen 5. Observers Location at Time of Sighting (Give details of own my garden it above address. if possible, or by known Weather Conditions at time(s) of observation(s). elean on both occasions. Aids to Observation(s). (Describe any equipment used in the Chily imaided eyesight. 9. Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc. On toth occasions about (apparently hel not of course reach) 12 a 15 feet east of the old action which was there what first attracted observer's attention, eg light or noise. The fact that there some & be two tright stansmistered of me Did object appear as a light or as a definite object. as a higher unblinking light Is did not blink like a If there was more than one object, how many were there and commercial aircrafts what was their formation. Only are object What was the colour of the light or object. The Same Colou 13. 14. What was its apparent shape. The them of a 15. Was any detail of structure observable. 16. Was any method of propulsion obvious ... Vo Was there any sound 17. Height, or angle of elevation of leemed to be at a great height his least of cause might not be so Speed, or angular velocity. Atmit to speed of an aircraft 18. 19. Was the object stationary. No. & See answer & Guestin 19 20. 21. What was the direction of flight with reference to landmarks or points of the compass... The light on both occasions moved bouthward across aherna, then digged alread rulleally then Hard travelles earlivard getting lover and lover in the they until it disappened to the observer in the water in more

22.	Did the object remain on a straight path, deviate or manocuvre at all? See austree Concestin 21
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon tees in gardens adjourney mene
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	No
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s). Fre answer & Purply 16.
* 10 mm to 10 mm	
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	Eyesight only
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation. Fee autieve, 6 Question 29
31.	Any additional information of the my second righting on the 26
	ight he light protate came from a non commercial aircray
Then	rang Noorabbu Curhoc lower While die nA answer I range the RAAD of Signature of Observer. It having sale.
anan	annax communical role
32.	Location of any air traffic in the vicinity at the time of sighting.
	NIL and this direction.
33.	Location of any meteorological stations in the general area.
	N'L.
34.	Comments. Probably sakelife righty
•••••	Signature of Interrogator
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better

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

1.	Name of Observer. VIRGILIO PIGO
2.	Address of Observer 3.59. NICHELSON . S.T MIH CARLION.
3.	Occupation of Observer. P.M.O.T.O.G.BR.P.HER
4.	Date and Time of Observation (Time to be given in local time)
23	/10/1967 9. RM.
5.	Duration of Observation(s)7. SECONDS
6.	Observers Location at Time of Sighting (Give details of own
.F.R.O	position by map reference if possible, or by known landmarks)
	Weather Conditions at time(s) of observation(s)
7. EIN!	E. VERY CLEAR NOT WIND.
8.	Aids to Observation(s). (Describe any equipment used in the observation)
*****	NON.

9.	Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
	OVERHEAD
10.	What first attracted observer's attention, eg light or noise.
	LIGHT.
11.	Did object appear as a light or as a definite object.
ROI	HD OBJECT VERY POOR DE LIGHT
12.	If there was more than one object, how many were there and what was their formation.
ONE	onty
13.	What was the colour of the light or object RED
14.	What was its apparent shapeROWND
15.	Was any detail of structure observable. J. 5.5
16.	Was any method of propulsion obvious
17.	Was there any sound N. p
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary
21.	What was the direction of flight with reference to landmarks or points of the compass
	JAM. CANLTON. JOHN HARS ESSENWAN
	/2.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	STARIGHT.
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horison.
	BEHND A ROOF
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence. NON.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s). Altourt. S. months. ag
there	was atrange light in the stay.
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena? $ N \ {\it O} $
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer. Vir ilis Ties.
32.	Location of any air traffic in the vicinity at the time of sighting.
	**

33.	Location of any meteorological stations in the general area.
34	Command Very me mand resort he alter to working
lus	Comments. Very mage report mable to enfin,
316	
	Signature of Interrogator Pares
QUESTI	ONS 32, 33 and 34 to be answered by interrogator.
	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

Justing 5/6/air (5)

1.	Name of Observer CHAISTINE VINERAge. 1.3
4 2.	Address of Observer. 5. JAMES. Bo. F. A. G. FERNTKEE GULLY
3.	Occupation of Observer SCHOOL STUDENT FORM! BORONIA HIG
4.	Date and Time of Observation (Time to be given in local time)
	AF. T. E.R 11. p 24 O.C.T 196.7
5.	Duration of Observation(s)20.m.m.
6.	Observers Location at Time of Sighting (Give details of own
	As. Hame AAQUE. ADDRESS if possible, or by known landmarks)
	Weather Conditions at time(s) of observation(s). V.E.R.4
7. C.L.	EAA
8.	Aids to Observation(s). (Describe any equipment used in the
	lows. Observation)
9.	Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
C	aming. Fram. A. Hill (Just an TOP)
10.	What first attracted observer's attention, eg light or noise.
	THE. LIGHT.
11.	Did object appear as a light or as a definite object.
	HsLIGHT
12.	If there was more than one object, how many were there and what was their formation.
	Q.NL7l
13.	What was the colour of the light or object. W.H.I.T.E
14.	What was its apparent shape
15.	Was any detail of structure observable. N.C.
16.	Was any method of propulsion obvious
17.	Was there any sound. No No. 7 W. AT I K. N.O
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationaryNo
21.	What was the direction of flight with reference to landmarks or points of the compass
*****	S. E. to N. W. (L. THINK)
	/2.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information. IX. 4.0.0 KED. AS. 1F. J.T
	1. LANDER. O.N. THE. DANDYWONGS. ANO.
WA	S. JUST TAKING OFK
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting. (I wanted by Charles Land of the contract to the sight of
	sighting. (Auserled by Christine's Leacher - No evidence of arreaft at time) Jettough.
33.	Location of any meteorological stations in the general area.
	Severly Research Station
34.	Comments. In my opinion, the answers to the above peres given
	. Christine Kiner are a faithful and incert effort by a normally currous and
observ	out will in the 10-13 years all grown.
	Signature of Interrogator.
QUESTI	IONS 32, 33 and 34 to be answered by interrogator. (Leacher to the
	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.
bomm	int: wable to assess his inf provoled by very pury observer.

1. Name of Observer. M.A MIF. HAFL BRIESKA Age. 40
2. Address of Observer. 33 COOPER AUE. NORTH ALTONA. VIC
3. Occupation of Observer. ELECTRICAS. FITTER
A Date and Time of Observation (Time to be given in local time)
#PROX 9.15 P.M. 4th November 1967.
5. Duration of Observation(s). APROX. 3. MINITS
Occupant Location at Time of Sighting (Give details of own
position by map reference if possible, or by known
landmarks)
7. Weather Conditions at time(s) of observation(s). C.L.EAR
8. Aids to Observation(s). (Describe any equipment used in the
i2x59. FIELD. GLASSES. observation)
9. Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
OV. E.R. HEAD.
10. What first attracted observer's attention, eg light or noise.
LIGHT
11. Did object appear as a light or as a definite object.
12. If there was more than one object, how many were there and
what was their formation.
13. What was the colour of the light or object BB16#7. W.H.T.F
14. What was its apparent shape. A.S. A STAR
15. Was any detail of structure observable
16. Was any method of propulsion obvious
17. Was there any sound
18. Height, or angle of elevation
19. Speed, or angular velocity. 43.4. Q. S.E.E.D. S.E.A. TALLIN. S. STAR
20. Was the object stationary
21. What was the direction of flight with reference to landmarks or points of the compass
FROM SOUTH TO MORTH RIBERTION.
/2.

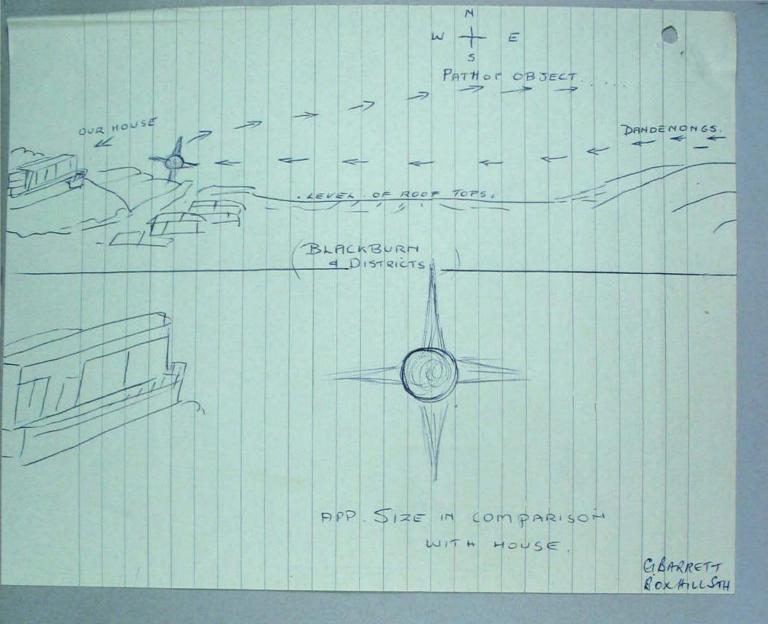
22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	REMAINED. Q.N. A. STRAIGHT. PATH
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
*****	OVERTHE HORIZON
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
با ل	we withered on numerous occassions falling stars
in the	is case it manifested it self as an unasual flying object
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and address of organisation
EW	***************************************
31.	Any additional information

	Signature of Observer. Lll. Brilsho
32.	Location of any air traffic in the vicinity at the time of sighting.
	**
*****	***************************************
33.	Location of any meteorological stations in the general area.
34.	a landa ble and the land a ship
34.	Comments brobably satellike nighting
	Signature of Interrogator
QUESTIONS 32, 33 and 34 to be answered by interrogator.	
	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

1.	Name of Observer. G. BARRETT. O.BBRRETT. R. OBREETTAge.34 . 63. 74
2.	Address of Observer. J.Z. GRANOV. INV. Rp Box Hill . SOVIH
3.	Occupation of Observer. BUTCHER HOME. DUTIES School. Boy.
4.	Date and Time of Observation (Time to be given in local time)
2	810-67
5.	Duration of Observation(s) 1980vT30 Accessors
6.	Observers Location at Time of Sighting (Give details of own
. 12.804	position by map reference position by map reference if possible, or by known landmarks)
.UN.BI	ESTRICTED. VIEW. OVERLOPKING THE ORNO ENANGS
7.	Weather Conditions at time(s) of observation(s)
1	FINE CLEAR NIGHT VERF. LITTLE WIN.D IV P. STARS, VISIBE
8.	Aids to Observation(s). (Describe any equipment used in the observation)
9.	Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
.Comin	A FROM EAST. BETWEEN. MOUNTAINS. T QUR. Itqvs. Ç
10.	What first attracted observer's attention, eg light or noise.
	. LIAHT
11.	Did object appear as a light or as a definite object.
.45. A	BRIGHT. AMBER LIGHT-ROUND WITH RAYS OF LIGHT SPREADING
12.	If there was more than one object, how many were there and what was their formation.
13.	What was the colour of the light or object. AMRER
14.	What was its apparent shapeRQUNDLARGE
15.	Was any detail of structure observable. N.Q
16.	Was any method of propulsion obvious aNLT. RAT.S AELIGIT. FROM. & Points
17.	Was there any soundJET. LI.KE. WILLSTLE
18.	Height, or angle of elevation. LEVEL WITH. TOP. OF. DBM.DENOWGS
19.	Speed, or angular velocity. Mevico. F. AST No 1060 OF SP. E. F. O
20.	Was the object stationaryALO
21.	What was the direction of flight with reference to landmarks or points of the compass
Mai	ING FROM EAST TO THE WEST
	12.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
DEVIE AND SM 23.	Was any trail of exhaust, vapour or light seenLicht
24.	Where did object disappear, ag mid-air, behind a hill, over the horizon.
7.0. NT.	FAST. NERS. HEOFSVIFFE QUES. HOSTZON
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
3.	. PRIRS A.E. EXES
26.	Have you observed any unusual phenomena previously NO
27.	If so, give details of incident(s)

	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	Are you a member of any organisation interested in aerial phenomena?
30	
30. 1	Name and address of organisation
	4
	any additional information. I sow it first and Powed it.
fic 14	from the mountains or a san light it was too high in the air
and loo	- 1000
	organistic of observer
32.	Location of any air traffic in the vicinity at the time of sighting.
	·
22 1	[a a a b b a a a a a a a a a a a a a a
	Location of any meteorological stations in the general area.
34.	Comments this righting during a period of bushpie activity in this
No + OF	her areas. assess this to be light averaft a heliconter nighting
words	by areas. assess this to be light average or helicon her nighting
	Signature of Interrogator.
QUESTIO	NS 32, 33 and 34 to be answered by interrogator.
	eSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.



0	Name of ObserverMiss.Helen.SzczesniackAge. 21
1.	Name of Observer 53 Cornwall Road, Sunshine.
2,	Occupation of Observer. Typiste.
3.	
4.	Date and Time of Observation (Time to be given in local time)
	24/10/67 approx. 8 p.m.
5.	Duration of Observation(s)5 to 10 seconds.
6.	Observers Location at Time of Sighting (Give details of own position by map
	In. back yard at above address landmarks)
7.	Weather Conditions at time(s) of observation(s)
15.0	Cloudless and clear.

8.	Aids to Observation(s). (Describe any equipment used in the observation)
	Nil
9.	Where was object first observed, e.g. everhead, coming from behind a hill,
	over the horizon, etc.
	Overhead as observer hanging washing on line.
10.	What first attracted observer's attention, e.g. light or noise.
	Movement of objects.
11.	Did object appear as a light or as a definite object.
	Definite objects.
12.	If there was more than one object, how many were there and what was their formation.
	Five objects close together.
40	
13.	What was the colour of the light or object. Light grey
14.	What was its apparent shapeRound
15.	Was any detail of structure observableNo
16.	Was any method of propulsion obvious. No
17.	Was there any sound No
18.	Height, or angle of elevation. Lower than some aircraft previously seen.
19.	Speed or angular velocity. Fairly slow but "faster than a bird"
20.	
	Was the object stationary

•	What was the direction of flight with reference to landmarks or points of the compass
	From northwest to south east.
22.	Did the object remain on a straight path, deviate or manoeuvre at all?
	Straight path throughout,
23.	Was any trail of exhaust, vapour or light seen No
24.	Where did object disappear, e.g. mid-air, behind a hill, over the horizon.
	Behind next-door house.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	Nil
26.	Have you observed any unusual phenomena previouslyNo
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras. 18 and 19.
	None
29.	Are you a member of any organisation interested in aerial phenomena?
	No - but interested in U.F.O's.
30.	Name and address of organisation
31.	Any additional information

	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting Observer's location is in vicinity of Essendon Airport where landings and take-offs were being made into the north at the time.
33.	Location of any meteorological stations in the general area.
	Essendon Airport.
34.	Comments. Probably lights from averaft

	March
Carrotta	Signature of Interrogator
-	IONS 32,33 and 34 to be answered by interrogator.
Not	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to indeavour to determine the angle of elevation of the object, the angle through

which it moved and the time taken to do this.

1.	Name of Observer MOULT - SMITH , PRIHUR STJOHN Age 35
2.	Address of Observer. 170. BEVLAH. RD MORWOOD. to PHONE
3.	Occupation of Observer. Bus, OPERATOR (MT.T)
4.	Date and Time of Observation (Time to be given in local time)
	015-2020 22 October 67 4 2050 4-2055 (NPROX)
5.	Duration of Observation(s)5.M.MS
6.	Observers Location at Time of Sighting (Give details of own position by map reference
A5	ABOVE Home if possible, or by known landmarks)
7.	Weather Conditions at time(s) of observation(s)
.VERY. WA	MI-PRY, SCATTERO, CLOVA.
8.	Aids to Observation(s). (Describe any equipment used in the observation)
	NIL
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horison, etc.
15T ABOVE	80° ABONE HORIZON N-NW OF DEFORVER
2 10.	What first attracted observer's attention, eg light or noise.
	MOVEMENT OF LIGHT - DITTO
11.	Did object appear as a light or as a definite object.
*********	LIGHT - LIGHT
12.	If there was more than one object, how many were there, and what was their formation.
15T ON	E (NOT CONNETED 4-15) THREE
13.	What was the colour of the light or object WHITE . WHITE . STREEK
14.	What was its apparent shape. PROUNT - STREAMS
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious Xo
17.	Was there any sound
18.	Height, or angle of elevation in the TE. MKK. CLAUP. BAKE
19•	Speed, or angular volocity. SEED SWAHTHY. FOSTER THOWN FROM THE
20.	Was the object stationary?NO
21.	What was the direction of flight with reference to landmarks or points of the compass.
A-NA-	SE NAOS

	22.	Did the object remain on a straight path, deviate or manocuvre
	ALMOST ST	RAIGHT PORPLY POTHS - INTURNEY STRANGHT UNTIL ABOUT
	23.	Was any trail of exhaust, vapour or light soon // To (Roy
	24.	Where did object disappear, eg in mid-air, behind a hill, over the
WHIL	DISAPACHED ST ON TELEP	MIDAR ABOVE ARRORT / BICHMOND AROA
CAROB.	BEHIND CLOVE	Existence of any physical evidence such as fragments, photographs,
	25.	or other supporting evidence.
		.No
	26.	Have you observed any unusual phenomena previously. 15
	27.	If so, give details of incident(s) SMTTHIES
	28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	Her 9	BSORYED SATTEMENT ON MANY DURIOUS & CLOUDA ROTOROVEE.
	29.	Are you a momber of any organisation interested in aerial phenomena?
		No.
	30.	Name and Address of organisation
	31.	Any additional information
*		
	•••••	did M 1, V al
		Signature of Observer
	32.	Location of any air traffic in the vicinity at the time of sighting.
		NIG
	33•	Location of any meteorological stations in the general area.
	No.	Met ballooms released that could have been in
	shis area	at this time of him on I
	34. Cons	sucted WRE (American Project Divigion) tould
	be suff	ellise, diversor most unusual - would require is alses
	in ala a	Ashe sine Signature of Interrogator Marines.
	QUUSTIONS	32, 33 and 34 to be answered by interrogator. FLT LT. PASTERSON
	Note:	Since it is normally impossible to estimate the height peed of a strange object, it will usually be better to

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







ROYAL AUSTRALIAN AIR FORCE

TELEPHONE, PENRITH 2331

TELEGRAPHIC ADDRESS: "AIRCOMMAND SYDNEY"

IN REPLY QUOTE 5/15/1/Air(84)

Department of Air (DAFI) Russell Offices 2600

HEADQUARTERS OPERATIONAL COMMAND PENRITH 1W NSW

7 HOY ISUF



INTELLIGENCE - UFO SIGHTINGS

Documents relating to two recent UFO sightings in the Sydney area are forwarded herewith.

Encl: 2

(B.J. HAYES) Squadron Leader

for Air Officer Commanding

At after examining there refer to Jam satesfeed that they do not constitute a threat to australian a space. I shall not therefore ask for further unit evaluation but will speak to Sq. Idor Kuyes when I sent see him.

RESTRICTED

ROSTHECTED Jaken by SONLOR DSO. BEER 131040Z

Nou

INTELLIGINGE - REPORT OF AURIAL OBJUST OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Hame of observer, Mrs McLEOD
	Address of observer. 93 STUART ST
2.	BLAKEHURST PHONE
3.	Occupation of observer
4.	Date and time of observation /3/0302 Nov
5.	Duration of observation 2 MINS
6.	Coservers location at time of sighting
	BLAKEHURST
7.	Weather conditions at time of observation
	FINE
8.	Describe any aids or equipment used in the observation

9.	Where was object first observed? (eg, overhead, coming from
	behind a hill, over the horizon). ABOVE HERREN
10.	What first attracted observer's attention? (eg, light or noise).
	L16.44
11.	Did object appear as a light or as a definite object?
	Looked similar to get taking off
7.0	
12.	If there was more than one object:
	(a) how many were there?
13.	That was the colour of the light or object?WHITE
14.	What was its apparent shape?
15.	Was any detail of structure observable?

-2-

	No
16.	Was any method of propulsion obvious
17.	Was there any sound?
18.	What was its height? (or angle of elevation) About Hakizer 75 50°
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	WSW 40 ENE
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAIGHT PATH
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg, in mid-air, behind a hill, over
	the horizon) YES AT ABOUT FOR ABOVE HORIZON
	YES AT ABOUT OF THE PROPERTY.
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)

26.	Have you observed any unusual phenomena proviously?
27.	If so, give briof details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.

29.	Are you a member of any organization interested in aerial phenomena?
	No
30.	Name and address of organisation
30.	***************************************
30.	Name and address of organisation
	Name and address of organisation.
	Name and address of organisation
	Name and address of organisation

- 3 -

PART 2 - UNIT EVALUATION

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

38.	There is conclusive evidence that the object reported was

39.	The object reported could have been

40.	The cause (or likely cause) of the sighting cannot be determined.
	(Unit)(Name)
	(Rank)

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INTELLIGENCE - REPORT OF AURIAL OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer A. NEVIALEAGE. 4.1
2.	Address of observer. 4/196A WESTST CROWS NEST
	PHONE 926838
3.	Occupation of observerCLERK
4.	Date and time of observation 34/10/6717.35,K
5.	Duration of observation 30 SECONDS
6.	Observers location at time of sighting. FRNEST + WEST
	STREET CROWSNEST IN A CAR
	Weather conditions at time of observation FINE CLOUDY
7.	
8.	Describe any aids or equipment used in the observation
	NAKED EYE
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	THROUGH WINDSCREEN OF CAR
10.	What first attracted observer's attention? (eg, light or noise).
	SILVER OBJECT ABOVE AN
	AEROPLANE
11.	Did object appear as a light or as a definite object?
	DEFINITE OBJECT
12.	If there was more than one object:
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object?
14.	
15.	Was any detail of structure observable?

- 2 -

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation)VNKNOWN
19.	What was its speed? (or angular velocity) YERY ERST
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	NORTH
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
-	STRAIGHT
23.	Was any trail of exhaust, vapour, or light seen?
	NO.
21.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	IN CLOUD
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	<i>NO</i>
26.	Have you observed any unusual phenomena previously?
27.	If so, give briof details of incident(s)

100	***************************************
28.	State any experience which enables observer to be reasonably cortain about the answers given to 18 and 19.

29.	Are you a member of any organization interested in aerial phenomena?
	NO
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.

- 3 -

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UTO position at the time :-
	Aircraft type. VAMPIRE ENROVTE RIC-BARRENSOEY-WAR
	Heading About 037° TT
	Hoight. 1500
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. F27 EWG ENROUTE SY TO ARMIDALE
	Heading
	Height .A.S.C.ENDING,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:

35.	A moteorological balloon was released from
	atZ and could have been in the reported UFO position
	at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phonomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)

38.	There is conclusive evidence that the object reported was

39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
	(Unit)(Name)
	(Rank)

RESTRICTED







ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS

IN REPLY QUOTE 5/6/Air(9)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

31 OCT 1967

Secretary Department of Air Russell Offices CANBERRA ACT 2600

UN-IDENTIFIED FLYING OBJECTS Our 5/6/Air(116) 4 Oct 67

Herewith are reports for the month of October 67 concerning unusual sightings issued by the Australian Flying Saucer Research Society. Observations by Messrs MORCOM, SPELLANO and COKER.

P-07

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

I give the above details to the Australian Flying Saucer Research society, understanding that the Society shell not/may publish them

Signed D.J. Maricon

Date 7 9 67

File No. Classification

AGE OCCUPATION ADDRESS NAME FRANKER Please state briefly what you saw. Use additional sheets if necessary and draw a sketch if possible our and glow fram gallow around the edge. There was a speck effect comming from the centre underneith object. I not writing it for approx half lower and then Where were you at the time? Date and Time of sighting commy Farmer Francis & miles to t H Gay 1961 7 30 What angle was object above horizon? What direction was object from you? Direction object was moving Size Colour Shape Dearing C Could you estimate speed of object? What was the weather at the time? Witnesses: Names Addresses Please give any information you have of anyone else who may have seen the objects. What were your personal feelings at the time? I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall not/may publish them using/withholding my name.

Signed D. J. M. Com.

Date 7 9 67

AUSTRALIAN FLYING SAUCER RESEARCH SOCIETY File No. Classification 0 ADDRESS OCCUPATION AGE NAME CHREY GOLLY SA MKT GARDENER Enho A. SPEZZANO Please state briefly what you saw. Use additional sheets if necessary and draw a sketch if possible the cost may girl friend a weel abject in the a seel abject in the stay Cross sown it mound off flashing the got in the car and branched tur mile appose when we have two abjects along of che another, the slanger toward hights were red, each red light had a green smaller light Close to the at seem of appearantally a minutes Where were you at the time? Date and Time of sighting 2-9-67 9 P-14 BETWEEN BALLANNAH & CAREY What direction was object from you? What angle was object above horizon? SOUTH EAST Shape Direction object was moving Size Colour REUND Could you estimate speed of object? What was the weather at the time? LOBETHAL GULLY Witnesses: Names S M. M. C. (1)

E M. SPE 22 HWC (2)

M. H. SPE 22 MWG (3)

R. PENR SON (4) Addresses (3) CFREY GOLLY (4) CAR BANK 187 12 Please give any information you have of anyone else who may have seen the objects. wat were your personal feelings at the time? The wat To was in Plant Standard To was in Plant Standard To was in Plant Standard To was in Manual Standard To was in Manual Standard To was in the water to water to was in the water to wate I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall not/may publish them using/withholding my name. Signed & M. Spagnan Date /2 - 9 67

File No. AUSTRALIAN FLYING SAUCER RESEARCH SOCIETY Classification AGE OCCUPATION ADDRESS NAME 251 FULL METER ROMD LEON. COKER PROGRESIA 5063 Use additional sheets if necessary and Please state briefly what you saw. draw a sketch if possible Sow light through customs - realized higher than street on house lights. Studied more closely - then as below. round - orange colour - forded leaving whate trail Where were you at the time? Date and Time of sighting 15 Stannington Ave 11-23 P.M. TOUSK ESST. S.A. 5068 What direction was object from you? What angle was object above horizon? South - West 609 spprox. Shape Pourder Similar to Street land from Direction object was moving Size Colour light faced - leaving white trail Brilliant orange Approx which singled in a NE direction 10 ¢ coin What was the weather at the time? Could you estimate speed of object? Stationary office I minute from time Clear night - slight cloud. of sighting A. C. Shurrleworth 15 Stannington ME Shurrleworth Tours KEast. Names Addresses J. M. Shuttleworth. Please give any information you have of anyone else who may have seen the objects. What were your personal feelings at the time? Viewy Cumous INTERESTED

I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall not/mer publish them using/withholding my name.

Date 11- 01. 67

COMMONWEALTH OF AUSTRAL

quarters

6085

5/9/Air(82)

TELEPHONE: East Bullsbrook 200

31st October 1967

DAFI

Secretary Department of Air Russell Offices CANBERRA ACT 2600

For Information
Headquarters Support Command RAAF Victoria Barracks MELBOURNE SCI VIC 3000

REPORT ON AERIAL OBJECT OBSERVED

Enclosed herewith is a copy of a report received by this Headquarters on the sighting of an aerial object sighted by Mr. K. BRESLAND, Bsc, Dip Ed.

Encl.

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



12.	was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation
19.	Speed, or angular velocity 300 in 5 minutes
20.	Was the object stationary
21	What was the direction of flight with reference to landmards or points of the compass
Due	north of observer travelling east to west

REPORT OF AERIAL OBJECT OBSERVED

1. Name of Observer Mr. Ken BRESLAND, Bsc, Dip Ed Age	
2. Address of ObserverC/- Leederville Technical School	
3. Occupation of Observer	hool
4. Date and Time of Observation (Time to be given in local time 08 1140 WST	
5. Duration of observation(s)5 Minutes	
6. Observers Location at Time of Sighting (Give details of own position by map refer ence if possible, or by known landmarks)	
7. Weather Conditions at time(s) of observation(s)	
Smoke haze - in otherwise clear night sky	
8. Aids to Observation(s). (Describe any equipment used in the observation.)	
Bineculars	

	15.50
9. Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.	
At 30° Angle of Elevation to Observer's horizon.	
10. What first attracted observer's attention, eg light or noise	
Bright light	
11. Did the object appear as a light or as a definite object.	
	•
12. If there was more than one object, how many were there, and what was their formation. When object digintegrated one piece fell straight downward to earth, another suspended and two other pieces fell to earth.	
13. What was the colour of the light or object Varying intensity red	light
14. What was its apparent shape	
15. Was any detail of structure observable	
16. Was any method of propulsion obvious	
17. Was there any sound	
18. Height, or angle of elevation 300	
19. Speed, or angular velocity 300 in 5 minutes	
20. Was the object stationary	
21 What was the direction of flight with reference to landmards or points of the compass	
Due north of observer travelling east to west	
	A FIRST

12.	Did the object remain on a straight path, deviate or manoguvre at all? Behaved erratically
23.	Was there any trail of exhaust, vapour or light seen

24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon Disintegrated after coming to a halt in the air.
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence
	NIL
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incidents(s)
28. certain	State any experience which enables observer to be reasonably about the answers given to 18 and 19
29.	Are you a member of any organisation interested in aerial phenomena?

	Name and Address of Organisation

	Any additional information. Initial sighting was made while driving
car ho	me. Had time to go into his home and observe object through binoculars.

	Signature of observer Mr. K. Bresland
32.	Location of any air traffic in the vicinity at the time of sighting
******	***************************************
33.	Location of any meteorological stations in the general area.
******	***************************************
34	CommentsNot a Neteorological radioson de Flight.

QUESTIO	NS 32, 33 and 34 to be answered by interrogator. Flight Lieutenant
Note:-	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to end-eavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

RESTRICTED DIDGES A (27)
MEMORANDUM For use within the RAF only Write or print clearly Write or print clearly OUR FILE 5/15/1/AIR (83)
FROM Cheadquarles Operational Command 04 31 Oct 167
DAFT Stephentment of the DAFT Squible Killshof REFERENCE OF AIA
Intelligence - UFO Sightings
1. The attached documents relating
to a necent UFO sighting are
prowanded for aper action.
I allere note the remarks of the
Command Nanigation and Contract Office,
at the footnote to the MUSGER police report
St. A. L.
A John State of the state of th
K Lee &
7.5
SIGNATURE PRINTED NAME HAYES. SANK AND APPOINTMENT PHONE EXTN 356
RESTRICTES RIPE SSS6 (1,000,000)

S/15/1768 199.250 COMMISSIONER'S OFFICE TELECRAMS AND CARLES PHILLIP AND HUNTER STREETS SYDNEY 18th October, 1967. Flying Officer Sugers, R.A.A.F., Area Control Centre, Kingsford Smith Airport, WASCOZ. 2020. Dear Sir, I desire to forward herewith copies of reports of the Local Controller, Civil Defence Organisation, Mudgee and Mudgee Police concerning an unidentified flying object sighted by Master Bob Colley on the 25th September, 1967. Yours faithfully, al Assistant Commissioner of Police. Cokokor Report forwarded to you approx 275EP 67. - 270cT67 RAHACESYD

Police Station, MUDGEE, 2850. 27th September, 1967. Police Department The Officer in Charge of Police, 2850. MUDGEE. Inspector's Office :- Report of unidentified flying object - R.A.A.F. Mirage Jet crash on 25.9.67. SUBJECT 'I have to report that at 2pm this date Mr. K. Graham attended this Station and handed me the attached written report of the sighting of an object described as a "ball of fire" which appeared to fall to the ground between 7.20pm and 7.25pm on Monday appeared to fall to the ground between 7.20pm and 7.20pm on monda night the 25th September, 1967. The sighting was made by Master Bob Colley of 13 Denison Street, Mudgee and this youth reported the incident to Mr. Graham, the Local Controller of the Civil Defence Organization. Master Colley was interviewed by me and the information contained in the report verified. At 2. 10pm on the same date I contacted the Department of Civil Aviation, Dubbo and spoke to Mr. E. Morris regarding the sighting report. Mr. Morris informed me that the time of the sightin was the approximate time of the crash of a R.A.A.F. Mirage Jet and requested me to telephone the information to the R.A.A.F. Control direct, Sydney 671138. This was done and the information contained in the attached report relayed to F/O Sugers. N.O.Milton, Sergeant 3rd Class. The Commissioner of Police. SYDNEY. For warned for information. Inspector 2 /0. MUDGEE 3 0 SEP 1967 This separt was considered during the search for Minge sohich exched In 25th Sep 6) but was saled out as being too gar outside the probability which point to the possibility of this righting being a meteorite. folio wold.

CIVIL DEFENCE ORGANISATION Mardge Controller's Office, 79-9-67 Subject: RAAF Mirrage Jet Crash Bendir, Phase been suparmed by Martin Bul belley (approx 16 you all) that to trinks he saw the above plane crashing. He was in Denicen It Unidge near Junsundulla Ave. on Manday 25th Sephember 1967 between 7-20 pm and 7.25 pm when he saw a ball of Time in a North Easterly direction travelling from South to Narth and dessending. Kudge (Phone >1408) Mour faithfully Gerala Local Control me Officer hilliarge Police Halron hudge Note.

MEMORANDUM RESTRICTED Will ar print charty Will ar print charty FROM TRADEPLEAD OF STREET ONT FILE FROM TRADEPLEAD FROM TRADEPLEAD ONT FILE FROM TRADEPLEAD ONT			0	po (ers)	Maria
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Chadgharley Official Command 31 Oct. 65 To Elfardenent of lin (SHE) Egible Kilsey RUBERT UPO Sightings Roccurrents relating to Two recent sightings in the Dasmein area and forwarded theremust.	I I LI I O IL TITA		Write or print clearly	L	HAC 81
OFO Shightings Rocuments relating to live recent sightings in the Dannein area and forwarder therewith.	FROM Theraquerles	Oferational	Command	31 Oc	T. 67
Rocunents relating to the Recent sightings in the Darmen area and Johnandel herewith.	FI TO Stepartment	1 Clir (JAFI)	South Kilsby	DEPT.	OF A
sightings in the Damein area and forwarded henewith.		Rightingo		580-1-	
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	sighting	o un la	te Dam	un are	a
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SIGNATURE PRINTED NAME B.J. HAYES SQN BR C. SECO. 336 RESTRICTED RPPT 8896 (1,000,000)				TO SERVE SERVE	
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FM HODAR

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UNCLAS AT 188 INTELLIGENCE UFO PD PARA 1 FOLLOWING UFO
SIGTINGS REPORTED (A) NOONAMAH 13104E 1238S CMM BRIGHT
LIGHT 6 INCHES DIAMETER IN DISTANCE TRAVELLING NW TO E AT
2923591K PD PIECES APPEARED TO BE FALLING OFF PD (B)
CAPE DON 1314E 1119S CMM THREE PEOPLE SIGHTED OBJECT CMM
BELIEVED TO BE A ROCKET CMM MOVING W TO E AT TERRIFIC SPEED
AT 30000K PD (C) DARWIN CMM SENIOR DCA AND MET OFFICIALS REPOREDSIGHTING SIMILAR OBJECT AT 30000AIK CMM TO
THE NORTH CMM ELEVATION AHPROX 50 DEGREES AND MOVING W TO E
HORIZONTAL TO EARTH'S PLANE PD OBJECT HAD LONG INTERNITTENT
TAIL AS IF IT WAS DISINTEGRATING PD PARA 2 CMM SIGHTING
PROBABLY REENTRY OF SATELLITE OR ROCKET CASING PD NO FURTHER
ACTION CONTEMPLATED THIS BASE

APPT INT DATE

NNNN

BT

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer. Mr Laurence ELGAR
2.	Address of observer. 1049 Rapid Creek Rd DARWIN (Private)
	(Business) TITAL Manufacturing Co Bighop St PHONE . 2713
3.	Occupation of observer General Foreman
4.	Date and time of observation. 220ct67 0131
5.	Duration of observation2 seconds
6.	Observers location at time of sighting. Wildman Gamp .131.41E.12.40S
	50 miles ESE or DARWIN
7.	Weather conditions at time of observationClear
	,
8.	Desgribe any aids or equipment used in the observation Tree 21', from point
	or observation. The light was visible from a point about 25' up tree
	down to about 15' up tree. This gives the approximate movement of the
9.	Where was object first observed? (e.g., overhead, coming from behind a hill, over the horizon).
	In the sky at a bearing or 255° from observation foint
10.	What first attracted observer's attention? (e.g., light or noise).
	Light. It appeared suddenly as a bright spot, rapidly extending into
	a sharp pencil of light, which died out almost as quickly as it appeared.
11.	Did object appear as a light or as a definite object? As a pencil of light
	travelling vertically downwards from about 50° above horizon to about 35°
	above norizon. It was different to a falling star.
12.	If there was more than one object: No
	(a) how many were there?
	(b) in what formation were they?
13.	
14.	What was its apparent shape? A clearly defined pencil or shaft of light
15.	Was any detail of structure observable?
	PREMIETED/2

-2-

16.	Was any method of propulsion obvious?
17.	No
18.	What was its height? (or angle of elevation) Approx 50° above horizon
19.	What was its speed? (or angular velocity)unknown
20.	Was the object stationary?
21.	The state of fitches with an formance to lands when an artist
	of the compass? Vertically downwards at a compass bearing 255° from observation point
22.	Did the object remain on a straight path, deviate, or manouvre at all?
	Straight downwards
23.	Was any trail of exhaust, vapour, or light seen?
	just a pencil of light
24.	Where did object disappear? (e.g., in mid-air, behind a hill, over the horizon)
	In mid air
	Do you know of any physical evidence? (such as fragments, photo-graphs, or other supporting evidence)
	Мо
26.	Have you observed any unusual phenomena previously? No
27.	If so, give brief details of incident (s)
28.	
	about the answers given to 18 and 19.
	Observer has spent much time in bush and has viewed falling stars, sattelites etc. This was different
29.	Are you a member of any organization interested in aerial phenomena?
	No
30.	Name and address of organisation. N/A
31.	a a manufacture minimum rotation as and prepared.
	Nil
	•••••••
	RESTRICTED/3

PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
33.	civil The following aircraft were in the vicinity of the reported UFO position
	at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft,000 ft
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	,
35.	A meteorological balloon was realeased from. Nil
	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
	N/A(comet, meteorite shower, etc).
37.	Any other relevant remarks (e.g., about satelites, rockets, research balloons)
38.	There is conclusive evidence that the object reported was

39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
	RAAF DARWIN (Unit) Totalia (L.F.E. FUSDIKE) Name)
	250cT67 (Date) Squadron Leader (Rank)
	AND

RESTRICTED

LE3	TRICTED		- LIO
MEMORANDUM LAAF FORM A273 MAR 63	For use within the RAAF only Write or print clearly	OUR FILE 5/1/4/	(25) in (78)
HENDQUARTERS OPERATION	AL COMMANS	25 Det 0	7
DAY SUBJECT SUBJECT OF ALE	SIGNINGS	580-1-1	SAFE SE
DOCUMENTS RELAT	TING TO THECE	RECENT U	Fo
SIGNINGS ARE ATTACHE	2.		0
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		-P1-4	
SIGNATURE PRINTED NAME	E RANK AND	APPOINTMENT	PHONE EXTN
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LAAF FORM AZ/J MAR 63	print clearly 6/3/4/m2 (21)
	DATE
RAME PROVIDET UNIT DET (A) NS TO ATTENTION	8W 23 OCT 67
HR OPERATIONAL COMMAND.	- CSO FAT AT PARKER/SAN LD
PURISOT.	T.J. LEECH.
REPORT-VISEAL SIEHTING - UFO	
1. Further to diase.	ecosion on
investigation of UFO's	wherein it was
agreed that detailed	inquiry of UFO
sightings should be	investigated by
a qualified ancient or	capin of the is
Detachment's united	information
sheet on report of	anial Object
absenced.	
2. Lowarded for	information
and such further as	ction as may
be considered necessary	7.
SIGNATURE PRINTED NAME	RANK AND APPOINTMENT PHONE EXTN
11 and. VD PARKER	FLT LT-DAPM 74
RESTRICTED 2	C.O.O. 977

DATED 23 0 er 67

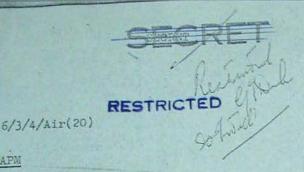
REPORT ON AERIAL OBJECT OBSERVED

Name of Observer. . Mrs A.C. MILLS 1. Address of Observer . 16 KHARTOUM AVE GORDON NSW. TEL 491423 2. Occupation of Observer Dentist & Home duties 3. Date and Time of observation (Time given in 24 hour clock zonal time) 17th October 1967 at 2130 Hours Period of observation(x). 6 to 8 seconds 5. Manner of observation: (Give details of own position by map 6. reference if possible, or by known landmarks, and describe any equipment used in the observation). Visual sighting by the two witnesses from the exterior of their home at the above address. No equipment used in the sighting. The map reference for the Mills' home is Gregory's Street Directory Map 61 - G6. Where was object first observed, e.g. overhead, coming from behind a hill, over the horizon, etc. First sighted comping over houses to the north which are situated higher than the Mills house. What first attracted observer's attention, e.g.light or noise. 8. Vapour trail and no light Did object appear as a light or as a definite object. Object appeared as a boomerang with a whitevapour trail If there was more than one object, how many were there, and what was their formation. Only one object. What was the colour of the light or object. Dark coloured. What was its apparent shape. Boomerang shaped. 12. 14. Was any nethod of propulsion obvious. No....... 15. Was there any sound....... 16.xx Height, or angle of elevation. Estimated by . Mr. Nills. to. be. 35000 to 17.xx Speed, or angular velocity...Dont know. State any experience which enables observer to be reasonably certain about the answers given to 16 and 17. Mr Mills is ex army officer and has been engaged in Anti-Aircraft Artillary Work.

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

	Report on aerial object observed (contd.)
	19. Direction of flight with reference to landmarks or points of the compass.
9	Appeared to travel from north to north east.
	20. Did the object remain on a straight path, deviate or manoeuvre at all.
	Object was seen to travel in a shallow curve until it disappered.
	21. Was any trail of exhaust, vapour or light seen. White vapour trail.
	22. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon.
	Disappeared in clear sky.
	23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence. None.
	24. Weather conditions experienced at time(x) or observation(x)
	Some cloud but sky was clear in area of sighting.
	25. Location of any air traffic in the vicinity at the time of sighting.
	None visable. sighting.
-	26. Location of any neteorological stations in the general area
3	
-	27. Any additional information. Mrs Mills rang the Herald newspaper
0	at the time of sighting and the Herald rang the Riverview Observatory
	but apparently they could not locate the object. Mrs Mills stated that about 10 years ago she made a sighting of an object in the Moss Vale area and she said that she takes a great interest in these matters.
-	Quastions 25, 26 and 27 to be answered by interrogator.

RESTRICTED RAAF Provest Unit Detachment A() New South Wales Box 4131 GPO SYDNEY NSW 6/3/4/Air(20) 9th October 1967 Headquarters Operational Command RAAF PENRITH NSW 2750 (SOCI) Information Headquarters RAAF Provost Unit Chancery House 485 Bourke Street MELBOURNE VIC 3004 UNIDENTIFIED FLYING OBJECT Attached report relative to the subject matter, submitted by A221269 Corporal Powell P J, Service Policeman of this Detachment is forwarded for information of inquiries conducted and such further action as may be considered necessary. Squadron Leader Assistant Provost Marshal ALLES FILE ALL RESTRICTED



A221269 Corporal Powell P J Detachment A()

9th October 1967

APM

UNIDENTIFIED FLYING OBJECTS

- 1. At 1010 hours, 13th September, 1967, Mrs Jeanette BUIZEN, a housewife, of No 20 Jocelyn Street, DEE WHY, NSW, contacted this office by telephone and reported that at 2025 hours the previous night (12 Sep 67) she had sighted an unusual flying object in the sky over her home at DEE WHY.
- 2. On the 18th September, 1967, Mrs BUIZEN was interviewed by A4350 Warrant Officer REBBECK E J and the writer at her home address. A full account of the sighting was recorded on the "Report on aerial object observed Form", a copy of which is attached as Appendix "A" and is self explanatory.
- Attached as Appendix "B" is a photostat copy of the map area where the UFO was sighted, indicating the direction of travel.
- 4. Enquiries conducted through No 1 Control and Reporting Unit, RAAF BROOKVALE, NSW, revealed that there were no RAAF Aircraft in the area of DEE WHY when the UFO was sighted by Mrs BUIZEN.
- 5. Enquiries through A671828 Flight Sergeant Moore G L H, Air Traffic Controller (RAAF) at KINGSFORD SMITH AIRPORT, MASCOT, NSW, indicated that two (2) DC9 aircraft and two (2) Fokker Friendship aircraft left MASCOT during the evening of the 12th September, 1967 and would have flown over the area, at the appropriate time, when Mrs BUIZEN sighted the UFO. The Flight Sergeant said that two other Friendship aircraft would also have flown over the DEE WHY area, travelling from the west towards the CITY, finally landing at MASCOT soon after the sighting.
- 6. The other two witnesses, referred to at paragraph 1 of Appendix "A", Mr Eddie BUIZEN and Mr Dennis ROBBIE, have not been available for interview. However, should further information be required regarding this matter, these persons will be interviewed by members of this section upon request.

(PETER J POWELL) Corporal

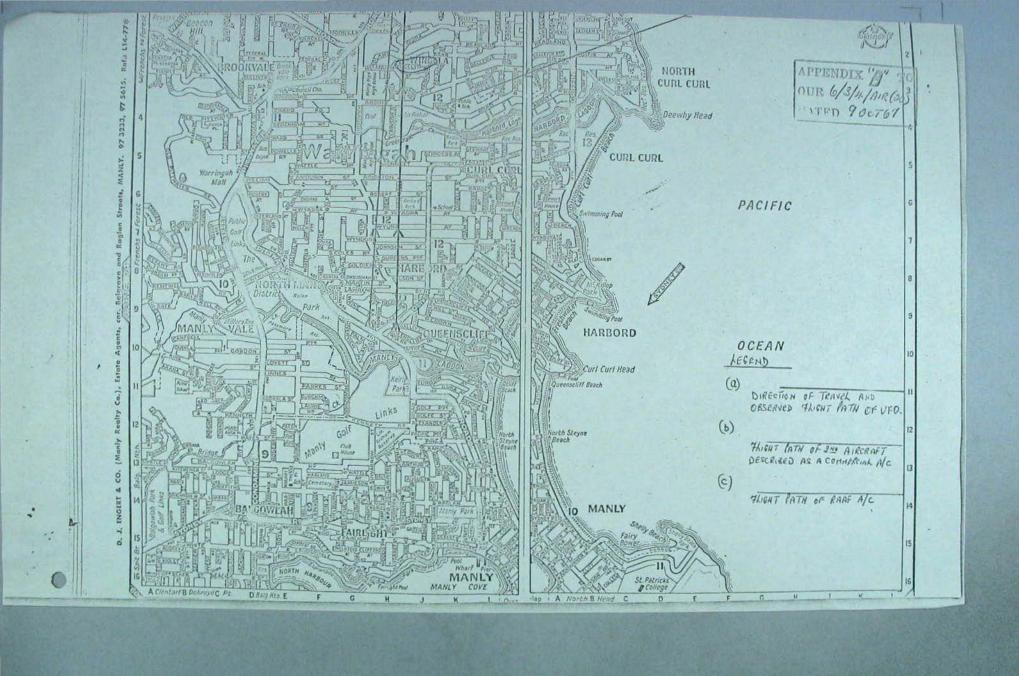
RESTRICTED

Name of Observer (8) no Society Street Dee why his w DATED 9 Oct 67 1.0 2. Occupation of Observer (A) . Nousewife (B) MANAGER (C) MANAGER 3. Date and Time of observation (Time given in 24 hour clock 4. zonal time) 2025 HOURS 12 SEPTEMBER 1967. Period of observation(s) 13 MMS ... 5. Manner of observation: (Give details of own position by map reference if possible, or by known landmarks, and describe any equipment used in the observation). 6. Visual sighting by all three witnesses from interior of house, through glass windows and exterior views fracing SOUTH and NORTH. (Refer to approximate Flight Pattern indicated on man of area attached as affendix "B" Where was object first observed, e.g. overhead, coning from behind a hill, over the horizon, etc. object sighted passing over built of area from the South, which abotacts the skyline. First righted at an angle ab 100 from the alistructed akyline ! What first attracted observer's attention, e.g. light or noise. Bright moving white light, singular. Did object appear as a light or as a definite object. Very wide light whilst encoming and RED and WHITE lights at reas when disaffearing.

10. If there was more than one object, how many were there, and what was their formation. It object, described as to commercial act affeared to introduct think hat all which from westerny direction. 350 about described as RAME JET alterated to contain about all the provider about all the provider about all the provider about all the contains the contained what light in front 11. What was the colour of the light or object. Red swhite at man What was its apparent shape ... to ould mot be seen Was any detail of structure observable..... Was any nethod of propulsion obvious.....NO 15. Was there any sound..... 16.xx Height, or angle of elevation. . loguld mat estimate 17.xx Speed, or angular velocity. Estimated twice sheld at b commercial set 18. State any experience which enables observer to be reasonably certain about the answers given to 16 and 17. Since it is normally impossible to estimate the height and speed of a strange object it will usually be better to endeavour to determine the angle of elevation of the object, the angle XX. through which it moved, and the time taken to do this.

APPENDIX A TO

Report on aerial object observed (contd.)
19. Direction of flight with reference to landmarks or points of the compass. See affordiz B
20. Did the object remain on a straight path, deviate or manoeuvre at all. Remaind on a straight bath
21. Was any trail of exhaust, vapour or light seen
22. Where did object disappear, e.g. in mid-air, behind a hill, over the horizon. Disalaged over till abstructing Skyline immediately NORTH of faint ab allowation. 23. Existence of any physical evidence such as fragments, photographs, or other supporting evidence. NIL
24. Weather conditions experienced at time(s) or observation(s) blear might with full moon
25. Location of any air traffic in the vicinity at the time of sighting.
Refus to fare 10 and also see attacked report Para 5, (6/3/4/AIR (20)
26. Location of any meteorological stations in the general area
27. Any additional information Witnessess stated the abject affected to increase sheed when RAAF currenable attempted interestion. Witnessess are not member at any UFO organisation and have not previously righted a UFO. They are described as Daber feels and are assessed as intelligent and sincere in the report provided. They are available at TELEPHONE Nº 93-1760
Quastions 25, 26 and 27 to be answered by interrogator.



Phone 2 Oall

POSTAL ADDRESS: PRIVATE MAIL BAG POST OFFICE NTH SYDNEY, N.S.W.



IN REPLY, QUOTE 63/1789

COMMONWEALTH OF AUSTRALIA

DEPARTMENT OF CIVIL AVIATION

(N.S.W. REGION)

BALLS HEAD ROAD WAVERTON, N.S.W.

Air Officer Commanding Headquarters Operational Command R.A.A.F. PENRITH. 2750 1 7 OCT 1967

UNIDENTIFIED FLYING OBJECTS

Attached please find a copy of a report received by this office concerning a sighting of a UFO. The matter is referred to you in accordance with the agreement between this Department and the Department of Air.

J.P. WALSHE) for Regional Director

Dear Sir,

I am writing in connection with an object which I sighted last Saturday as I have been unable to establish any reasonable explanation of what the object was.

The object was sighted from the road between Kiandra and Adaminaby-three miles beyond Kiandra, and was travelling in a South Easterly direction. Although first impressions were that the object was a Satellite, Comet, or Shooting Star, these were discounted as we (myself and three other witnesses) agreed the object was

The object was then presumed to be an aircraft. However no noise whatsoever could be heard while the object was visible-for approximately two minutes. Two lights were visible after the first 30 seconds, (until then only one had been apparent) and both these lights remained visible as the object(s) receded in the distance. Both were the same colour but one a little larger and brighter than the other.

travelling at quite a low altitude.

I am interested to know if any aircraft would have been scheduled to be in the areas on Saturday(at approximately 5 AM).

Thanking you for any advice you may be able to offer.

Yours Sicerely,

P.T. KLINGLER

90

COMMONWEALTH OF AUSTRALIA DATE

TELEPHONE

East Bullsbrook 200

5/9/Air(81) IN REPLY QUOTE_

ROYAL AUSTRALIAN AIR FORCE

Headquarters
RAAF Base
PEARCE WA

6085

24th October 1967

Secretary Department of Air Russell Offices CANBERRA ACT 2600

For Information

Headquarters Support Command Victoria Barracks MELBOURNE SCI VIC 3000

REPORT ON AERIAL OBJECT OBSERVED

Enclosed is the certified copy of a report received at this Headquarters on the sighting of an Aerial Object in Western Australia by Mr. R.A. Overington.

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

Encl.

16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation. approx 15° above ground level
19.	Speed, or angular velocity. Undetermined
20.	Was the object stationary
21	What was the direction of flight with reference to landmards or points of the compass
****	oy cast of notes from sometime connected

REPORT OF AERIAL OBJECT OBSERVED

1.	Name of Observer. MR. R.A.OVERINGTON
2.	Address of Observer. 10 Knex Crescent MELVILLE WA
3.	Occupation of Observer
4.	Date and Time of Observation (Time to be given in local time) 4 SEP 0806 GMT
5.	Duration of observation(s). 3-4 Seconds
6.	Observers Location at Time of Sighting (Give details of own
1180	elling by road between WOGARL 31°45' South position by map reference if possible, or by known landmarks)
1180	36 East
	Weather Conditions at time(s) of observation(s)
	Fine
8.	Aids to Observation(s). (Describe any equipment used in the observation.)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	Disappearing over Herizon
10.	What first attracted observer's attention, eg light or noise Brightness
11.	Did the object appear as a light or as a definite object. Light
12.	If there was more than one object, how many were there, and what was their formation.
13.	What was the colour of the light or object
14.	What was its apparent shape
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	was there any sound
18.	Height, or angle of elevation. approx 15° above ground level
19.	Speed, or angular velocity
20.	Was the object stationary
21	What was the direction of flight with reference to landmards or points of the compass
	65° east of north from WOGARL townsite

22.	Did the object remain on a straight path, deviate or menoeuvre at all? Downward Tradjectorary
23.	Was there any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg in mid-air, behind a hill, over the horizon Over horizon
25.	Existence of any physical evidence such as fragments, photographs, or any other supporting evidence
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incidents(s)
28. certain	State any experience which enables observer to be reasonably about the answers given to 18 and 19. Not given
29.	Are you a member of any organisation interested in aerial phenomena?
36.	Name and Address of Organisation
31.	Any additional information
	(R.A.OVERINGTON)
	Signature of observer
32.	Location of any air traffic in the vicinity at the time of sighting

33.	Location of any meteorological stations in the general area.
••••••	***************************************
34	Comments Sunset 4 SEP in this area 1802 IAMT
******	2. Information taken from correspondence.
	Signature of Interrogator.
QUESTIO	NS 32, 33 and 34 to be answered by interrogator. Flight Lieutenant
Note:-	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do

BIDBELLER

team of top American specially-selected scientist-sleuths have officially investigated reports of hundreds of unidentified flying objects (UFO) sightings - including the latest from Australia - but they are still as mystified as the day they started . . .

From PETER MICHELMORE at Boulder, Colorado.

IN a bright glass room atop the 10-storey astrophysics laboratory at the University of Colorado, big Ed Condon, the man who is officially investigating flying saucers for the U.S. Government, shrugged his shoulders in frustration.

"This is like being chief of a fire department that only answers false alarms," he said.

"Just the other day from down in Georgia we had an urgent call about an unidentified flying object

Turns out that two police officers were chasing the planet Venus all over the countryside."

the countryside."

For more than a year now the veteran American physicist who would rank among the tap 10 or 20 scientists in the U.S., has been on the hunt for flying saucers.

The U.S. Air Force gave Professor Condon half a million dollars, a staff of 10 research fellows and graduate students in physics and psychology, and asked him for a report in 18 months.

It is no secret that Dr Condon will have great difficulty writing that report, and the result will probably be that he and his men can neither prove nor disprove the existence of flying saucers.

'Puzzling'

The sleuths in Colorado have followed through about 1,500 fresh sancer reports over the past year, but they are no closer to explaining UFOs than when they started.

"When I took the job I thought that if we got to the seene of the sightings quickly enough we might get pictures or spectrographs, but it has not worked out that way," said the 65-year-old physicist.

"We have not seen a damn thing. "It cannot be denied that some cases are very pazzling, that sensible people have actually seen some strange things in the sky.

"But it is my bet that all this will be explained one day when we know more about atmospheric phenomena.

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from outer space."

Dr Condon will not be allowed the final word on UFOs — a few days ago the Russians set up an official saucer investigation team; but his opinion is noteworthy.

The man himself has had a distinguished career in science and he has had the added perspective over the past few years of working at the University of Colorado, nestled among the mountains beyond Denver.

From Venus

The air is clean and crisp and you can see for miles and miles.

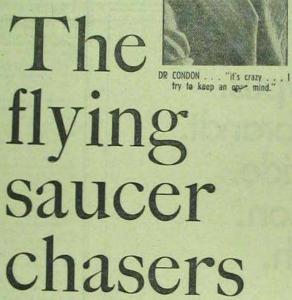
Few bright lights and little roaring traffic are here to frighten away the UFOs.

The stillness of the place, the wonderful cloud patterns, the closeness of the stars — all these help make flying saucers seem quite moscible. possible.

possible.

I visited Dr Condon with news of
the recent Queensland sightings, but
the physicist seemed too preoccupied
with the saucer reports in his own

At that time an amateur photo-



1,500 UFOs sighted in a year . . . but they haven't bagged one yet

lar pictures, but he assigned someone to check out the picture in detail. Actually, no matter how slim the reports, Dr Condon is happy to fol-

Actually, no matter how slim the reports, Dr Condon is happy to follow them up.

He recently received a letter from a civilian employee of the Air Force who said a spaceship from Venus would land at a certain location at the Utah salt flats at a certain time so that the Venusians could talk with earth people.

"Of course it's crazy, but you have to try everything," he said.

"We got the co-operation of the Utah State Governor and one of our men was taken to this spot on the salt flats by local police.

"Our man sat around all day, but nothing happened.
"I called the Air Force employee and said the rendezvous was a flop and this guy was genuinely puzzled that the Venus people had not shown up."

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Once Condon even wrote to a scandal magazine for the address of a girl who was claimed to have had an affair with five men from a flying saucer.

Undaunted, Professor Condon keeps approaching every new report with a fresh mind.

He is familiar with the history of Australian sightings because he was personally briefed by Dr James E. McDonald, meteorology professor at the University of Arizona.

Earlier this year, McDonald interviewed saucer believers all over Australia and he returned and the re

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"Even the old ignition story has not worked with me," he said with an

"You know how it goes. A motorist is travelling a lonely road at night and all of a sudden a car's ignition fails and the car stops.

"The motorist looks up and there is a flying saucer. It has happened a dozen times.

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"We had a woman tell us about her experience with the ignition failure, but she added that her speedo had also played up and not worked properly since." Here was a chance for a real

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"But it is my bet that all this will be explained one day when we know more about atmospheric phenomena.

"At this point I try to keep an open mind, but I must say that I do not believe these UFOs bring visitors from outer space."

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make flying saucers seem quite possible. I visited Dr Condon with news of the recent Queensland sightings, but the physicist seemed too preoccupied with the saucer reports in his own

At that time an amateur photographer had sent in a picture taken of a snow-shrouded farm near Climax. Colorado, and up in the otherwise clear sky above the fields there is a large saucer-shaped white disc.

heids there is a large white disc.

Was it UFO, a double exposure, or a hoix?

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Earlier this year, McDonald interviewed saucer believers all over Australia and he returned to tell a United Nations space committee that it must now take UFOs acriously.

"I believe that very careful consideration must be given to the hypothesis that these unconventional objects constitute some form of extra-terrestrial probe," McDonald told the U.N.

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"We had a woman tell us about her experience with the ignition failure, but she added that her speedo had also played up and not worked properly since, "Here was a chance for a real

check.

"We got her car off the road and into a garage as quickly as possible. "Of course, there was nothing wrong with the speedo at all."

Some months ago there were nightly reports of flying saucers over a town called Harrisburg, in Pennsylvania, and the local afternoon newspaper had running stories about them.

Condon's men arrived in town and widely publicised a telephone number at which they would be reached day and night immediately anyone saw a saucer.

They did not get one legitimate telephone call and since then Harrisburg skies have been completely

"You see," said Dr Condon, "the whole business is crazy.
"You'll have to work it out for yourself."



ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/Air(B)

HEADQUARTERS SUPPORT COMMAND VICTORIA BARRACKS MELBOURNE SC1 VIC 3004

2 4 OCT 1967

Secretary Department of Air Rassell Offices CANBERRA ACT 2600

UN-IDENTIFIED FLYING OBJECTS REPORTS

almosthere

- 1. Enclosed herewith are two UFO reports on the sighting of the same object from DONALD and WATCHEM (both located in North Western VICTORIA) at about 0511 hours, 23rd September 1967.
- 2. These sightings are probably identical with that forwarded under letter 5/6/Air(114) 29 Sep 67, and noted at MAFFRA (Gippsland area).
- It is assessed that these three reports are probably meteorite sightings.

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

Encl

18. Speed, or angular velocity sok ABOUT ISTO 20 SECOND TO GO DOT OF 19.

20.

Was the object stationary? NOT WHEN FIRST SEEN T. BUT 21. or points of the compass ...

FROM WHERE IN AS VIEWING IN WATCHEM IT REPERED TO. TRAVELTO MT. JEFFCOTT DIRECTION.

.../2.

REPORT OF AERIAL OBJECT OBSERVED

	1.	Name of Observer ALBERT COLLEN
	2.	Address of Observer. NATCHEM. P.O.
	3.	Occupation of Observer C.R.B PAT. ROLMAN . CLASS !
	4.	Date and Time of Observation (Time to be given in local time)
		S.10 A.M. ASEPT.
	5.	Duration of Observation(s). 15 4. 20. SECONDS
	6.	Observers Location at Time of Sighting (Give details of own
- 110		position by map reference if possible, or by known
		landmarks)
		Weather Conditions at time(s) of observation(s)
	7.	. Mesaws.
		Aids to Observation(s). (Describe any equipment used in the observation)
		2583.516
-	9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	E.ASTA	SAN SKY
	10.	What first attracted observer's attention, eg light or noise.
	BRIG.	H.T. Exp4.981.0.0
	11.	Did object appear as a light or as a definite object.
	M. Q.V.	N. G OHJECT. WHICH SEEMED . Ja . KEEP . EXPLODING FOR A TIME
	12.	If there was more than one object, how many were there, and what was their formation.
EE	P. F.D. TO 8	E ONE OBJECT WITH FLASHING LIGHT REAR END AND WHITISH
		What was the colour of the light or object. ? * ? *
	14.	What was its apparent shapeTwa HEATS AND COULD.
	15.	Was any detail of structure observable. P
	16.	Was any method of propulsion obvious
	17.	Was there any sound We
	18.	Height, or angle of elevation
	19.	Speed, or angular velocity Teok ABOUT 18 7020 SECOND TO GO OUT OF
	20.	
	21.	Was the object stationary? NOT WHEN FIRST SEEN TO SEEN
	FROM N	TO MT. JEFFCOTT DIRECTION.
	1 1 1 2 2	/2.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?

23.	Was any trail of exhaust, vapour or light seen. 5.x. MAUST. 4.647.
24.	Where did object disappear, eg in mid-air, behinda hill, over the horizon.
.00	T.O.F. VIEW O.V.E.R. HORITON
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	P GOLDING OF DONALS SAY'S HE ALSO SEEN IT.
26.	Have you observed any unusual phenomena previously. No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	AREATA OF DISTRICT
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation. N.O
31.	Any additional information. I had been outside frecious
An of affe	see both lights intil it was friend my attition fromed see both lights intil it was out of rows first sight will be a third sky rocker expressed. Builton sight sight of the s
32.	Location of any air traffic in the vicinity at the time of sighting.

****	*********************
33.	Location of any meteorological stations in the general area.
34.	Comments. Assessed as meteorile sylling

****	Signature of Interrogator Aug 121-1
QUES	TIONS 32, 33 and 34 to be answered by interrogator.
<u>P</u>	ote: Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better

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

REPORT OF ASKIAL OBJECT OBSERVED

*	Name of Observer. Mr. J.W. GOLDINGAge. 47
1.	CI- BOX 24 PONALD
2.	Occupation of Observer. HARDWARL STORE KELPTE
3.	Date and Time of Observation (Time to be given in local time)
23 mi Hou	StP7 1967 05-11 HRS
5.	Duration of Observation(X28 SECONDS
6.	Observers Location at Time of Sighting (Give details of own
YAR.P	FHOME CORNTROF position by map reference if possible, or by known
NAPHR.	1 Ltwis STREETS DONALD andmanks (C.
7.	Weather Conditions at time (of observation () C.L. A.R

	Aids to Observation(s). (Describe any equipment used in the Observation)
	35 + DEGREE METHOD (ELEVATION) USING HAND
LIGH	T WIKET VISIBLE TO HELP IDENTIFICATION OF MIVELES.
9.	T WIKET VISIBLE TO HELP IDENTIFICATION OF HWELLS. Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
10° MAGN	IETIC ELEVATION APPROX 40°
10.	What first attracted observer's attention, eg light or noise.
LICHT	(BRIGHT
11.	Did object appear as a light or as a definite object.
LIGHT	**************************************
12.	
14.	If there was more than one object, how many were there, and what was their formation.
*******	BRIGHT WHITE
13.	What was the colour of the light or object
14.	
15.	Was any detail of structure observable N.O
16.	Was any method of propulsion obvious. N.O
17.	Was there any sound
18.	Height, or angle of elevation. 40 10 20 over 27 Stc.
19.	Speed, or angular velocity A PPEAR t D FAST
20.	Speed, or angular velocity. APPLARED FAST. Was the object stationary? MONED ALMOST STRAIGHT LINE (N DIRECTION SOCIOCK (150°) What was the direction of flight with reference to landmarks or points of the correct
21.	What was the direction of flight with reference to landmarks
	IGNETIC TO 115° MAGNETIC.
X 4	
	APPROXIM (LIKE SKY ROCKET)/2.
	20° ELEVATION

pid the object remain on a straight path, deviate or manoeuvre at all? NORMAL METEORITE Was any trail of exhaust, vapour or light seen. TRALL ... 23. Where did object disappear, eg in mid-air, behinda hill, 24. over the horizon. MID ALR ELLYATION 20° DIRECTIONIIS MALC FAILED OUT IT WENT TOWIKD INFRAKED END OF SPECTKUM 25. Existence of any physical evidence such as fragments, photographs, or other supporting evidence. VIOUSLY AT GREAT DISTANCE Have you observed any unusual phenomena previously.... 26. If so, give details of incident(s)..... 27. 28. State any experience which enables observer to be reasonably certain about the answers given to 19 and 19. 29. Are you a member of any organisation interested in aerial phenomena? NIL 30. Name and Address of organisation..... Any additional information. PLINSE STWO FORM TOMK BART CULLEN WATCHEM WHO RAVERE ON 22 SEPT - MY SIGHTING WAS REPORTED Signature of Observer... sighting. NIL

NORTHOF HERE

Location of any meteorological stations in the general area.

comments. Assessed as meteorile sighting.

Signature of Interrogator

QUESTIONS 32, 33 and 34 to be answered by interrogator

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

SEE REVERSE

TIME O + FIRST APPEARANCE

400

OBJECT APPEARED TO EXPLODE
LIKE LINGE METEORITE OR
SKY KOTKET

EZEVATION

. 20 Sec

28 Stc - X DIS APPEARANCE

200

HOKIZON

RESTRICTES
MEMORANDUM For use within the RAW only Write or print clearly Write or print clearly S/15/1 And (74)
Oxeadquarters, Operational Command DATE 19 Oct 67
DAFI Superkment of an attention Kilsby REFERENCES OF 18/10/10
SUBJECT Intelligence - UFO Rightings 580-1-1
UPO signing are attached.
UPO signing are attached.
PD 6 ps
A1-4
Probably 11 11 11 1
med balloon then balloon continuing do rise.
med balloon then balloon continuing do rise.
More then five hours after release ?!!
The men fire hours of or release
SIGNATURE PRINTED NAME RANK AND APPOINTMENT PHONE EXTN
SIGNATURE PRINTED NAME RANK AND APPOINTMENT PHONE EXTN SQUAR. C.SEC. Q 336
RESTRICTED CO.O. 9777

Headquarters RAAF Base DARWIN NT 5791

4th October 1967

5/4/Air (121)

Headquarters Operational Command RAAF
PENRITH 1W NSW 2750

INTELLIGENCE - UNIDENTIFIED FLYING OBJECTS Your 5/15/1/Air (34) 24th June 1966

- 1. Attached is a letter from Mrs I.A. WEIR together with her report on the sighting of an aerial object at ALICE SPRINGS on 9th September 1967.
- 2. Attached also is a copy of a reply from the Officer in Charge of ALICE SPRINGS Airport concerning queries relating to aircraft in the area, meteorological baloon releases, comets, planets, research rockets etc.

(L.F.E. FOSDIKE) Squadron Leader For Officer Commanding



RESTRICTED

Rapel 19
Republic A une Guy at 15-8.67

Squadur Id. FORDIRE

6 C. RAPE Bane

Danum 19 T

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Hanne of alreads :-MISS DOROTHY THOMAS " PANELA HILL RESTRICTED MARDSRET GRESORY
RITH PHILL BROOK INTELLIGENCE - REPORT OF AERIAL

MPS ISTABLE WEIR OBJECT OBSERVED

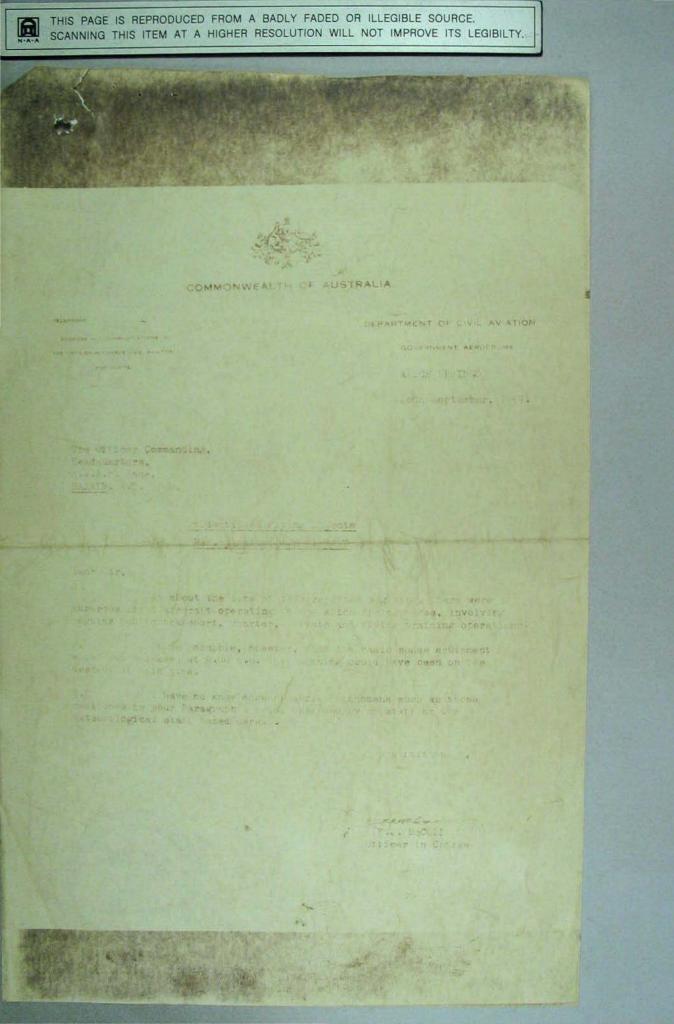
(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

	Truncall ANN MEIO
1.	Name of observer ISYABELL ANN WEIR AGE (Aut. 14422001)
2.	Address of Deerver. Mr. Nursing Stay Chie Stongs Hospital A/S
	Permun acoduso BICHENOTASMANIA PHONE
3.	Occupation of observer. Tauned Junes antist
4.	Date and time of observation 9. Stov. 19.67. ar 2:15 P.M.
5.	Duration of observation. Appende 5 15 10 minutes
6.	Observers location at time of sighting on laun a Septem Home
	115 Uspatual A Sofrago
7.	Weather conditions at time of observation Bright Sunny der
	outmusples very clean:
8.	Describe any aids or equipment used in the observation
	. est - But Regatio with graved eyes by fine newsony.
	Protus
9.	Where was object first observed? (e.g., overhead, coming from behind
7.	a hill, over the horizon).
	High up Not directly ones hand how slightly North West.
10.	What first attracted observer's attention? (e.g., light or noise).
	hybe glinting on the abject, atthough the Laund of
	a plane had her heard a little carleir (Shelvie it wand plane)
11.	Did object appear as a light or as a definite object?
	aljest - Live ? was it a "halloon or wite?" the shape
	At first hard to define as it howeved about - Loaded this person
12.	If there was more than one object:
	(a) how many were there?
	(b) in what formation were they? Stayle
13.	What was the colour of the light or object? Perspe looking of the light or object?
14.	What was its apparent shape? Round with alight! longer middle
15.	Was any detail of structure observable? in money away a hard a
	Was any detail of structure observable? In money away a hand a circle could be sun around the certer part 12

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16.	Was any method of propulsion obvious? Nove
17.	70
18.	What was its height? (or angle of elevation). What was its height?
19.	What was its speed? (or angular velocity) . Worred at dust Thr. Japed ruse
20.	Was the object stationary? . No
21.	What was the direction of flight with reference to landmarks or points of the compass?
	Loos aluis Spring D. Novo Chille N. N. Must stone int 8kg
22.	Did the object remain on a straight path, deviate, or manouvre at all?
	lukes find sept led more of from side to seile stype daws -
23.	Was any trail of exhaust, vapour, or light seen? free Missen Thank
	she saw a shirt vapour but no in else absent tus.
24.	Where did object disappear? (e.g., in mid-air, behind a hill, over the
	horizon) Added and-
	Regel up into the Status place where is appeared a minute state
25.	Do you know of any physical evidence? (such as fragments, photo-graphs, or other supporting evidence)
	N.O.
26.	Have you observed any unusual phenomene previously? 2. Salcellies
27.	If so, give brief details of incident (s) one at alkany u.A.
	Travelly fum East or west or like & ster in p m(8pm)
	Tome in Jaan anis, Travelly front Fast towards south, ditto
28.	State any experience which enables observer to be reason certain
	about the answers given to 18 and 19. . A. dun amount of amount lense hatter else
29.	Are you a member of any organization interested in aerial phenomena?
27.	No.
30.	
31.	Any additional information which relates to the sighting.
	a light day - Mov. of the 5 absences were lyon
	or grass of guzing at sky now x ayais while
	.C. Katteg., A. all here suspenses . Tpus Jed
	RESTRICTED/3
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SUMMARY OF UNIDENTIFIED AERIAL SIGHTINGS REPORTED TO DEPARTMENT OF AIR, CANBERRA, ACT, FROM 1960

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
23 Jan 60	Twin Yellow Lights over Launceston, Tasmania. Elevation 200 - 300	Refraction of light
1 Feb 60	Bright object emitting flashes, moving W to E over Melbourne, Victoria.	Astronomical
26 Mar 60	Spherical, silvery object, elevation 80° - 65°, over Canberra, ACT.	Astronomical
13 Jun 60	Flashing red light and fixed white light over Mangalore, Victoria.	Aircraft
26 Jun 60	Explosion of light with spark showers, elevation 40° en route Melbourne, Victoria, to Launceston, Tasmania	Astronomical
18 Aug 60	Bright flashing object travelling E to W, 160 miles N of Mullewa, WA.	Astronomical
2 Oct 60	Crescent shaped object, horns lighted, 5° above southern horizon, Launceston, Tasmania.	Astronomical
4 Oct 60	"5 flying saucers and a mother ship" cigar shaped, 4 vertical bands, over Cressy, Tasmania.	Astronomical
13 Oct 60 25 Oct 60	White light, angle of elevation 45°, Mackunda Downs, Queensland. Downs, Queensland.	Astronomical Astronomical
15 Oct 60	UAS traversing sky, W to E over Launceston, Tasmania	Met balloon with light attached.
18 Oct 60	Slow moving cigar-shaped object similar to aircraft - bright orange rear portion, rest dull grey.	Probably TAA aircraft Viscount VH-TVG
27 Oct 60	Mysterious explosions, Cressy Area, Longford, Tasmania - orange coloured ball hovering in sky, also described as cigar-shaped.	Astronomical
27 Oct 60	Orange/blue/red round object, trailing cloud of sparks, exploded at Poatina, Tasmania.	Astronomical
15 Nov 60	Orange transluscent ball, approx 70 ft in diameter at altitude 35,000 ft heading 140° at high speed.	Astronomical
27 Nov 60	Light in sky over Poatina/Cressy, Tasmania	Astronomical
29 Nov 60	Point of blue/green/red light, just obove horizon, rising slowly overTrevallyn, Tasmania.	Astronomical

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Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
7 Dec 60	Silvery, disc-shaped formation of 30/40 objects over Launceston, Tasmania, flying southwards.	Flight of pigeons
21 Dec 60	24 grey/blue objects, moving southwards over Great Lakes, Tasmania.	Re: raction of light
25 Dec 60	Star like object, 20 minutes to pass over \$\frac{1}{4}\$ sky over Campbell Town, Tasmania, west to east.	Satellite
5 Jan 61	Bright light in sky, Oatlands, Tasmania	Astronomical
Early Jan 61	Bright, white sphere, 45° from vertical, over Campbell Town, Tesmania.	Astronomical
18 Jan 61	Apparently controlled light, no sound, several sightings around Kerang, Victoria.	Astronomical
12 Mar 61	Bright light, with tail of orange sparks over Indooroopilly Queensland, from N to S.	Astronomical
9 Apr 61	Flashes of light west of Beaconsfield, Victoria, similar to lightning.	Astronomical
23 May 61	Large object like a meteor - position 32305 15240E object broken up.	Astronomical
25 May 61	Dull silvery thermometer-shaped object - Devonport, Tasmania - seen through binoculars.	Aircraft
5 Jun 61	Conical shaped object falling to earth - Darwin, NT.	Astronomical
7 Jun 61	Oval shaped, red-glowing object, Cairns, Queensland, photographed through 4 in telescope	Temperature inversion, sighting of an aircraft.
	Long white glowing object, flaming tail buzzed train on railway, 285 miles south of Darwin, NT	Astronomical
	12 objects flying high, in pairs, dropping white substance - Meekatharra, WA.	Probably migrating "balloon spiders"
	Red light, elevation 3.5° at Hobart airport.	Astronomical
	Golden sphere with silver protuberances on either side - like motor armature, moving and rising inwesterly direction, Koorda, WA.	Astronomical
28 Dec 61	Spherical object, emitting flashes of green and orange light - slow moving - Collaroy, NSW.	Astronomical
	Fiery, rocket-like object across Caulfield, Vic.	Astronomical
23 Jan 62	Green fading to yellow object over East Sale, Vic	Probably private aircraft.
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Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
30 Jan 62	White spherical object, Manly, NSW	Astronomical
25 Jan 62) 2 Feb 62) 13 Feb 62)	Bright white, planet-like object, sometimes orange and occasionally zig-zagging or changing direction, Fremantle, WA.	Astronomical
3 Mar 62	White spherical object with metal lustre, Manly, NSW	Astronomical
11 Mar 62	Star-like object, 75% elevation to SSW of Flinders Island, Tasmania	Astronomical
13 Apr 62	3 objects, 2 with firey trails, moving from NW direction over Tennant Creek, NT.	Astronomical
5 May 62	White object, zig-zagging, Redcliffe, WA.	Astronomical
5 May 62	Contrail and metallic glint preceding contrail, over Richmond, NSW	Aircraft
7 May 62	Dark glinting object leaving 4 condensation trails - climbing vertically over Holbrook, Victoria	Aircraft
25 May 62	Light, travelling across sky, stops, changes course and gradually disappears, Lucinda Point, Queensland.	Astronomical
25 Jun 62	Glowing red object, great size and speed at Kurrajong, NSW.	Astronomical
22/23 Aug 62	Silver-coloured object over Yass, NSW	Astronomical
16 Aug 62	Star-like object, red/green/blue - slowly moving up/down/right/left over Kimberley, Tasmania.	Astronomical
31 Aug 62	Bright star-like object moving across sky over Denmark, WA.	Aircraft
Aug 62	Starlike object, stationary in sky over Cressy, Tasmania	Astronomical
Aug 62	Moving, star-like object Launceston, Tasmania.	Astronomical
23 Sep 62	Bright cluster of lights moving from S to N - Aircraft en route Christchurch, NZ, to Sydney, NSW.	Astronomical
13 Oct 62	Aircraft like object high over sky, leaving yellowish trail - Camberra, ACT.	Aircraft
30 Oct 62	Large object with red front emitting thick orange coloured exhaust - over Goulburn, NSW	Astronomical
3 Nov 62	Bright metallic glinting needle shaped object flying in straight-vertical path over Cressy, Tasmania.	Aircraft
8 Dec	Yellow, star-like object from S to N in straight path, over Cressy, Tasmania.	Probably Satellite
17 Dec 62	Cylindrical object, with 2 vertical projections travelling NNE/SSW over Norfolk Island.	Aircraft

Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
Jan 63	Apparently spherical object, white vapour emitted. Moved downwards in sky over Penna, Tasmania.	Astronomical
15 Feb 63	Grey, rotating object descending and then moving over to West - gave off swishing sound, Moe Victoria.	Tornado like meteorological manifestation
Feb 63	White, spherical object, illuminated, in level flight over Maitland, NSW.	Satellite
27 Feb 63	Two bluish/green lights, oval in shape, oscillating in sky in tandem, Braybrook, Victoria.	Refraction of light.
4 Apr 63	Two bright objects, star-like, side by side, stationary, Tasmania.	Refraction of light.
7 Apr 63	Long slender, silvery-white pencil-like object - soundless, Forster, NSW	Aircraft
19 May 63	Bright red/white object, rising vertically, looked like bulldozer, Mt Gambier, SA.	Astronomical
1 Jul 63	Explosion of light in sky over Melbourne, Victoria.	Astronomical
3 Jul 63	Bright greenish/blue light over Iron Range, Queensland.	Astronomical
19 Jul 63	Bright star-like object, red, stationary over Deloraine, Tasmania.	Astronomical
25 Jul 63	Light grey, circular object, noise like jet engine heard, hovering above Warragul, Victoria.	Tornado
8 Aug 63	Shower of lights over Darwin area, NT, making swishing noise	Astronomical
20 Aug 63	Explosion in sky Turner Station/Ord River Station, SA. Silver spot or streak sighted before explosion.	Re-entry of Cosmos 2.
23 Oct 63	White starlike object, bulbous front and elongated tail - Mt Dandanong area, Victoria	Astronomical
19 Nov 63	Bright orange light, jet engine noise - from W to NW, Moorabin, Victoria.	Astronomical
26 Nov 63	Pinkish/brown starlike object oscillating over Beaumaris, Victoria. Rotating in circular manner towards south.	Astronomical
24 Dec 63	Marks on negative of photo taken at RAAF, Darwin.	Static charge on photo paper during loading of camera

P	Sate of Sighting	Brief Description of Aerial Sighting	Possible Cause
No. of the last	23 Jan 64	Seen at sea by crew of a vessel NE Point of Groote Eylandt, WA. Large lights in water, made compass go "Haywire". Shadow in centre of lights rotated clockwise, casing lights to pulsate.	Unknown
	24 Feb 64 2 Mar 64 8 Mar 64	Bright light like bushfire, Balladonia, WA, Eyre Highway (178 mile peg).	Astronomical
	3 Mar 64	White, planet like object, bright light, Bridport, Tasmania.	Astronomical
	22 Mar 64	Cigar shaped, travelling sideways, brown colour, at Armidale, NSW	Astronomical
	9 May 64	Two moving lights, yellowish, Pascoe Vale, Victoria oscillating in sky.	Refraction of light.
	24 Jul 64	Formation of whitish objects over Longreach, Queensland.	Astronomical
	1 and 2 Aug 64	Bright headed object, glowing tail over Onslow, WA.	Astronomical
	2 Aug 64	Rocket like object, with windows in side, yellow/orange, above Wittencom Gorge,/Hammersley Ranges, WA.	Astronomical
	12 Aug 64	White light moving across sky over Kavieng, Papua and New Guinea - like bright star.	Satellite
	17 Aug 64	Bluish star like object, moving in circles over Launceston, Tasmania.	Astronomical
	2 Sep 64	Two silvery solid oval objects seen on flight Melbourne/ Canberra	Refraction of light
	22 Sep 64	Object like exploding meteorite - lit up surface of sea, Cambridge Gulf, WA.	Astronomical
	8 Nov 64	Light at horizon, Lowhead Lighthouse, Tasmania.	Astronomical
	8 Nov 64	Long and narrow, red/orange object - travelling fast over Point Sorrell, Victoria.	Astronomical
	4 Dec 64	Strip of scrub 600 yds wide, $4\frac{1}{2}$ miles long subjected to extreme heat, Queensland.	Bushfire
	13 Jan 65	Apparent aerial objects, with vapour trails, flying in formation over Tasman Sea.	Astronomical
	17 Jan 65	Elongated light with tail- oscillating in sky over Trevallyn, Tasmania.	Astronomical
	17 Jan 65	Two red lights and line of apparent cabin lights - stationary over Mentone, Victoria.	Refraction of light
	23 Feb 65) 30 Mar 65) 1 Apr 65)	Orange lights in sky over South Cottesloe, WA.	Probably Vampire aircraft from RAAF Pearce.
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1	Date of Sighting	Brief Description of Aerial Sighting	Possible cause.
	19 Mar 65	Yellow spherical object moved from overhead to horizon in SE direction - Lakes Entrance, Victoria.	Astronomical
	19 Mar 65	Orange spherical object, West Tamar, Tasmania.	Astronomical
	21 Mar 65	Sphere with red dome on top; 3 illuminated tails - moving Southwards over Malvern, Victoria.	Weather balloon
	22 Mar 65	Yellow steady light from spherical body moved about the sky	Astronomical
	24 May 65	2 objects, one above the other, silvery, moved from SSW over Geelong area, Victoria.	Refraction of Light
	21 Apr 65	Dark grey/black amorphous object over Pakenham East Victoria - moving erratically up and down	Tornado
	5 May 65	Banana shaped, white/orange object over Mowbray, Tasmania	Astronomical
	5 May 65	Green changing to orange to green light over Youngtown, Tasmania	Astronomical
	13 May 65	Slightly elongated, brightly lit, broke into several pieces, over Griffith, NSW.	Astronomical
	13 May 65	Greenish/yellow light travelling fast over Queanbeyan, NSW	Astronomical
	25 May 65	Blue light eminating from object coloured red - through to green - wavered in sky. Eminated light sufficient to illuminate beach - Sehulea Papua and New Guinea	Unknown
	3 Jun 65	Bright starlike object, increasing in size, Bowen/ Proscrpine area, Queensland.	Astronomical
	13 Jun 65	Yellowish ball with tail. Emitted brilliant bluish-white flash on disappearing over horizon, Mudginberri Station NT.	Astronomical
	17 Jun 65	Bright object, emitting red light directed to earth Passed over Sewataitai, Papua and New Guinea	Astronomical
	24 Jun 65	Star shaped object, yellowish/white, moving over Youngtown, Tasmania.	Echo 2 Satellite
	24 Jun 65	Saucer shape- come top and rows of lights across front and along side - bluish white, red trail, Daunia Station, via Nebo, NT	Astronomical
	24 Jun 65	Bright light, oscillating from L to R - Bwaruada, Papua and New Guinea	Astronomical
	29 Jun 65	Blue to green, cigar shaped object, red glow at rear Lindisfarne, Tasmania.	Astronomical
	29 Jun 65	Bright object with short tail, moving E to W over Launceston, Tasmania	Astronomical .
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1	Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
The same	29 Jun 65	Vivid light blue, circular shape, travelling NS, Longford, Tasnania.	Astronomical
	3 Jul 65	Loud humming, glowing object, yellow/white light eminating from object illuminated herd of cattle, Kimberly, Tasmania.	Astronomical
	5 Jul 65	Bright white light, near Elliot, Queensland	Satellite
	5 Jul 65	Bright light over sea, Tewetewa, Papua and New Guinea	Satellite
	12 Jul 65	Bright light oscillating from L to R, Bwaruada, Papua and New Guinea	Astronomical
	15 Jul 65	Brilliant white light in sky at moon rise over Murella Park, NT	Astronomical
	15 Jul 65	White spherical object, Canberra, ACT	Astronomical
	17 Jul 65) 18 Jul 65) 19 Jul 65)	Red glowing cylindrical object, moving from L to R (oscillating) emitting "diesel-engine" sound, Nivani Plantation, Samarai, Papua and New Guinea	Astronomical
	22 Jul 65	Bright light turning from red, through white to green and red, Dalby, Queensland.	Astronomical
	30 Jul 65	Silver coloured object - disappeared with flash, 70 niles west of Cook, SA	Astronomical
	Aug 65	Saucer shaped object with bluish green glow at rim, grey in colour, Vaucluse Beach, Sydney, NSW.	Tornado
	1 Aug 65	Bright green/red/white light, Woodstock, NSW	Astronomical
	3 Aug 65	Two starlike objects over Frankston, Victoria	Met Balloons
	4 Aug 65	Silvery sphere with aerial on top, Orange, NSW	Met Balloon
	24 Aug 65	Red/orange body, leaving trail of white, came from SW Lat 1048 south long 13315 East, Western Australia	Astronomical
	26 Aug 65	Flashing light travelling NS, Goomalling, WA	Astronomical
	26 Aug 65	Spherical, starlike objects, Launceston, Tasmania	Astronomical
	14 Sep 65	Flashing red, green, white, flying object, Ganawe, Papua and New Guinea	Astronomical
	19 Sep 65	Streak of light, Dubbo, NSW	Astronomical
	15 Sep 65	White object sighted west of Port Moresby, Papue and New Guinea. Moved westwards, slowed then sped north- wards.	Unknown
	27 Sep 65	Bright light in sky WSW of Goroka, Papua and New Guinea. Intensity of light fluctuated. Later disappeared below horizon.	Satellite

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

1	Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
	5 May 66	Radar plot from Melbourne Control Tower held for 9 mins. Contact travelled SW at 87 kts.	Crop dusting aircraft.
	6 May 66	A light moving steadily in ENE direction near Ballarat	Satellite
	8 May 66	Light reflection observed near Melbourne through field glasses. Est height 8,000' distance 20 n.m. Noted for 10 mins, stationery at first, then descended to 4,500'	Probably an Aircraft.
	9 May 66	Circular shaped light with halo effect. Apparent slow movement. Seen near Sale, Vic for about 30 mins.	Astronomical
		Object moving from E to W appeared to explode like a green flare and disappear. Duration 3 secs at Daly Waters.	Astronomical
		Object observed near Dely Waters at 10.30 pm hovering between two stars for 10 mins.	Incomplete data
	18 May 66	Met observer at Daly Waters saw object size and shape of met balloon at azimuth 243° elevation 23° altitude 40,000' moving 243°/46 kts. Noted reversal in track 1 - 12 mins. Under magnification appeared to be two balloons touching. Time 9.45 a.m.	Probably met balloon from another station
	26 May 66	Six red lights which appeared to be at 1500 ft. were sighted at Lismore NSW at 10 pm.	Unknown. Reported too late for investigation.
	29 May 66	Silver object glinting in sun seen near Melbourne for 5 - 8 mins. Steady object similar to aircraft climbing.	Probably an aircraft.
	26 May 66	Six red lights which appeared to be at 1500 kt. were sighted at Lismore NSW at 10 pm	Unknown. Reported too late for investigation.
	2 Jun 6	Stationary light, which later appeared to move, was sighted at Lismore NSW at 9.50 pm.	Unknown Reported too late for investigation.
	4 Jun 66	Unidentified lights, which appeared to move slowly were sighted at Lismore NSW at 9.50 pm for about 2 mins.	Unknown Reported too late for investigation
	7 Jun 66	Luminous white cloud like sky writers' trail. Flash of light at front end. Time 0845-0905 at Wangaratta Vic.	Aircraft.
	8 Jun 66	"Beeping" heard in early hours of morning by woman in Won Wron area.	Incomplete data
	9 Jun 66	Incandescent white sphere with a blue tail was sighted at Port Augusta SA at 7.30 pm for about 2 secs.	Meteorite.
	13 Jun 66	Near Springvale Vic at 8.05 p.m. Flashing red green and white light proceeding E to W seen for 5 - 10 mins.	Aircraft.
	26 Jun 66	A moving red and white light was seen at Erola WA during p.m. hours.	Incomplete data.
	Jun-28, 29, 30 July,1,2, 4,6,7,14, 22,23,26,2 31. Aug - 1,5.		Lights of air- craft and vehicles.
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	Date of Sighting	Brief Description of Aerial Sighting.	Possible Cause.
	9 Jul 66	Moving light sighted at Charleville Qld for about 5 mins. at 4.55 a.m.	Satellite
	10 Jul 66	Moving light at high altitude was sighted at Kurnell WA for about 5 - 8 mins. between 7.30 and 8.00 p.m.	Probable aircraft.
	12 Jul 66	Moving bright light, at elevation approx 60° sighted Murarie Qld for about 1 hr at 6 p.m.	Incomplete data.
	28 Jul 66	and the state of t	Probable aircraft
	17 Aug 66	Two moving red lights blinking steadily sighted Sunshine Vic for about 10 mins. at 8.40 p.m.	Aircraft
	27 Aug 66	Merial light followed by an explosion with general move- ment from W to E sighted Madang PNG at 4.30 a.m.	Meteor
	4 Sep 66	Stationary light near horizon seen at Yarram Vic for about 5 mins between 10 and 10.30 p.m.	Astronomical
	4 Sep 66	Stationary light near horizon seen at Yarram Vic for about 5 mins at 4.15 a.m.	Astronomical
	6 Sep 66	Light which nove from horizon to horizon seen at Middle Park, Vic at 6.55 p.m.	Satellite
	6 Sep 66	Light moving in the sky seen at Elternwick at 7.05 p.m.	Satellite
	22 Sep 66	Bright light at elevation about 45°, seen at Gymca NSW for about 25 mins at 9 p.m.	Astronomical
	6 Oct 66	Moving light at elevation about 20°, seen at Chadstone Vic at 8.30 p.m.	Probable balloon
	7 Oct 66	Moving light at great height, seen at Murarie Qld for about 10 mins at 6 p.m.	Satellite
	10 Oct 66	Light estimated moving from SE to NW seen at Laverton Vic at elevation approx 15° for 43 mins at 8.22 p.m.	Satellite
	12 Oct 66	Very fast light moving from W to E seen at West Footscray Vic for about 5 - 10 mins at 8.35 p.m.	Aircraft
	19 Oct 66	Slowly moving light, at elevation approx. 45°, seen at North Melbourne, Vic for about 5 - 10 mins at 7.45 p.m.	Probable met balloon
	19 Oct 66	Moving light seen at Pymble NSW for about 5 mins at 8 pm.	Incomplete data
	20 Oct 66	Moving light, at extreme height, seen at Flinders Bay WA at 1.30 a.m.	Incomplete data.
	21 Oct 66	Stationary light, elevation approx 20°, seen at Canley Vale NSW for about 5 mins at 9.10 p.m.	Astronomical
	22 Oct 66	Moving light seen at Kangaroo Valley NSV for about 7 mins at 7.40 pm	Satellite
	23 Oct 66	Light at elevation about 80° noving from S to N seen at West Pymble, NSW at 7 p.m.	Incomplete data
	26 Oct 66	Moving light seen in Port Headland WA area for about 15 mins at 7.55 p.m. About 12 hours later a light was sighted for a short duration.	Met balloon
	26 Oct 66	Seven WA cattle stations reported a moving object rising in the sky between 7.30 and 8.00 p.n.	Satellite.

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

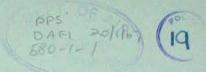
Date of Sighting	Brief Description of Aerial Sighting	Possible Cause
4 Feb 67	Light moving SSW to NNE for 8 minutes at Eildon Weir, Vic.	Satellite
6 Feb 67	Dull red light moving W to E at great speed for 3 minutes at Breamlea, Vic	Astronomical
12 Feb 67	Orange light for about 5 minutes near Dampier,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

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

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

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





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/ATR(116)

Secretary
Department of Air
DAFI Bussell Offices
CANBERRA ACT

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

= 4 OCT 1967

UN-IDENTIFIED FLYING OBJECTS Our 5/6/Air(78)(91) 18 Jul/14 Aug 1967

- 1. Herewith are reports of UFO's forwarded from RAAF Base EDINBURGH FIELD SA.
- These reports, received from the Flying Saucer Research Society, are passed to the RAAF on a monthly basis. Our letters quoted above refer.

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

Encl



I im ediately checked the tip

I give the above details to the Australian 1 and School Research Society, understanding that the Society shall not/may pure unit that using/withholding my name.

Signed

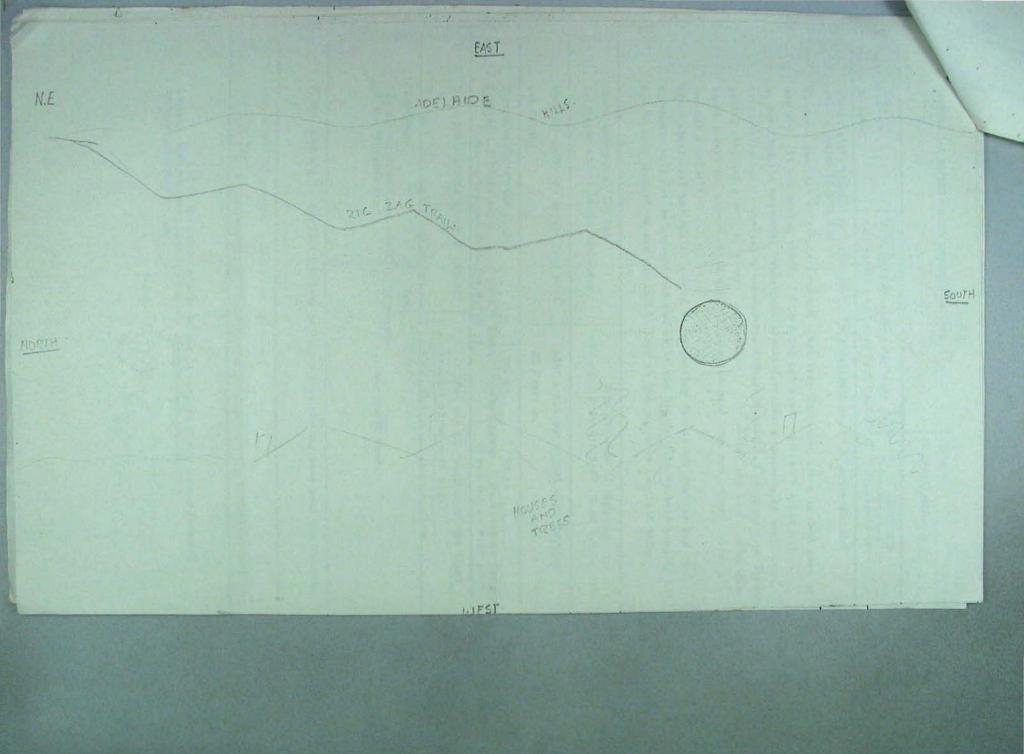
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21/1/1967

on orear whow looking dast.

Date

AUSTRALIAN FLYING SAUCER RESEAT File No. Classification OCCUPATION ADDRESS NAME Noid TYPIST COLE CEOPHIODISTALTH DELF OF WORKS bse additional sheets if necessary and Please state briefly what you saw. draw a sketch if possible I saw a LARGE BRIGHT RED ROUND object approaching from the east, from the hills. It was one brilliant light, (not two like car lights). It seemd to hang over the city for a short time, then it just wasn't there. I didn't see if go off, or descend or anything like that, it just disappeared. I put out my bedroom light, and then saw the zig zag trail, going North East. There was no light on either end of the trail, so I couldn't say whether it was left by the "object" coming in, or going out. The trail of smoke or whatever it was gradually drifted away, that too going north, which means the wind was blowing from the south. It was a very cold night. You will notice I live rather close to the Airport, but it was no plane. I heard nothing. I was waiting to hear a crash, or see flames or something like that even. I think the whole business took about 2 minutes, no longer. Date and Time of sighting Where were you at the time? DEFORE AT HOME, WATCHING THE SKY 10 30 pm GOING TO BED What direction was object from you? What angle was object above horizon? EAST Size Direction object was moving Colour Shape ADMOT SIZE ROUND INDITIANT RED Could you estimate speed of object? What was the weather at the time? TRIGHT COLD FROSTY WINDY UP ALOUS ACCAUSE THE MICKE" WAS MOVING TOO. Witnesses: Names Addresses No Please give any information you have of anyone else who may have seen the objects. What were your personal feelings at the time? DANGER - PLANE IN TROUBLE Somethore whome in THE CITY I was not at all frightened, but very interested spend quite a lot of time watching in the nights, I have a good olear view locking east. I give the above details to the Australian Research Society, understanding that a Society shall not/may put the using/withholding my name. Signed



AUSTRALIAN FLYING SAUCER RESEARCH SOCIETY

File No.

Classification

Roger Meadmore George Buchanan ADDRESS 21 Archer St., North Adelaide 44 Westall St., Unley Park SA.

28

OCCUPATION Restaurateur Photographer

Please state briefly what you saw. Use additional sheets if necessary and draw a sketch if possible

We saw a star low on the horizon and apart from the other stars in that part of the sky. It was moving about. Steadying our heads against a solid object we verified its movement. Sometimes steady for several seconds, it would move erratically and at fantastic speed, particularly in relation to changes of directi giving at times a sort of yo-eyo appearance. By moving our heads up or down about 2 feet the object moved about 20 degrees more than any otherf star. It was not a satellite.

After about half an hour it seemed to be getting dimmer and smaller and its movements were not so perceptible and as it was bloody cold we went home to bed. P.S.We both thought we saw red lights near it but may have imagined this.

Where were you at the time? 21 Archer street, North Adelaide.

Date and Time of sighting Tuesday July 4th, 1967. 2.48 A.M. - 3.22 A

What direction was object from you?

What angle was object above horizon?

Due North.

20 Degrees.

Direction object was moving Erratically about axis.

Colour Size like a star. White light. disappearing due North No datum

Shape Sperical as far as w see but no real idea.

Could you estimate speed of object?

What was the weather at the time? Fine, crystal clear cold night.

PHILLIPSEY VERY VORY FAST but Stoping IN DIN

SPOT FOR 10 - 30 Lee

Witnesses:

See above. Also Night staff of the "Outside Inn"

Names

Addresses

Main North Road.

Please give any information you have of anyone else who may have seen the objects. N/A

What were your personal feelings at the time? Excitement.

I give the above details to the Australian Flying Saucer Research Society, understanding that the Society spellynot/may publish them using/withkaking my name.

File No. Classification

JENER THE OFFICE FORTER RES SENSE THE SENSE FORTER

Please state briefly what you saw. Use additional sheets if necessary and draw a sketch if possible

ON SURPLY MIGHT 30-7 OF TWO FRIENDS AND MYSCHE WEST PROPERTY TO BE PREMY LEAVE AND MORSEN.

SET AFTER MATTING MEMBERS WE SAW IN FRONT OF US WAST APPEARED TO BE PREMY LEAVE STORE IN FRONT OF THE COR. BY- WHITE WE COFFED THE COR WE SAW THAT THE OBJECT WAS MORNING. WE WANT ON OUR WAY ASSIN AND THE COESTS KEFT THE SAME DISTANCE FOR ABOUT STILLES.

THE WEST ON OUR WAY ASSIN AND THE COESTS KEFT THE SAME DISTANCE FOR ABOUT STILLES.

ANEN THE JESTET WENT BERGES THE ROSE FROM LEFT TO RIGHT AND CHANGED COLOR FROM CRANGE TO RED, AND THE WES & BANISH FINT BY THE LAME TIME.

Where were you at the time?

Date and Time of sighting

What direction was object from you?

What angle was object above horizon?

Direction object was moving
KEPT IN FRANT, AND TAKE WEST TOWNESS

Size Colour 2 Feb.

Shape Round

Keer M Front of the (RK. SOFFH

Sugary officer of Pars

Stephen Barneth 120 Dewer Rd.

111

Robert Bromet 120 Bower Rd

Addresses
120 Enger RA SERSEHOLE PARK
SOME FOR My POLSONS

Please give any information you have of anyone else who may have seen the objects.

Very Continue and to the girl to the died from it as Training the contact that the contact the contact that the contact the contact the contact the contact that the contact the contact the contact that the contact the contact the contact the contact that the contact the contact the contact that the contact thas the contact the contact the contact the contact the contact th

AND WE FELT THAT THE STEED THE HE WAS TRETERING THET WE THE KEN STEN THE WESTER THET WE SEEL THE THE STEED THE HE WAS TRETERING THET WE THE KEN STEN THE WESTER

I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall net/may publish them using/withholding my name.

Signed There or will along Alephan Briton F. Butal

Date 5/ 1 67

This item submitted previously . (see f 4A)

0



21 Boyona Grascent, GROIDOR. VIC.

25th August 1967.

Commonwealth Aerial Phonomena Investigation Organisation, 1.0. Box 100, 100112851 . VIC.

Dear Mrs. Sutton,

Further to your letter of the 23rd August, I return herewith completed questionnairs form, together with a letter showing, as best as I am able, the object observed by me on the morning of the 18th August.

I trust the information st ted will be of assistance to your organization.

I can assure you the object as stated was seen by me on that date.

(Mrs.) S. Newlands.

OUT EL

AUSTRALIAN FLYING SAUCER RESEARCH SOOT

E 30CT 1967

File No. Classification

AGE

NAME Sheeter Fewlands ADDRESS
21 Boyana Gresco

OCCUPATION Stenegrapher

please state briefly what you sow. Use additional sheats if necessary and draw a sketch if possible

Refer attached shoet.

Note: I do believe the object I set wer taining round when I first observed it, it would not have been more than I a mile from me but us above the trees. I believe it was tarning otherwise I would have been cole to see whether the top was definitely rounded or square from the position I was in.

Where were you at the time?

Standing in placed—in orch
of our to e

What direction was object from you?

What angle was object above horizon?

Proctically directly ahead

Direction object was moving
Continued forth went then

Size
Colour
Entire Red/

Entire Red/

There

Could you estimate speed of object? | W

What was the weather at the time? Slight from - clear bright sky (Sky was cala-blue)

Witnesses:

Names Konnath James Roulands (Husband)
Addresses
Witnessed noise, but did not see object.

Please give any information you have of anyone else who may have seen the objects. Believe this poject was signed by others in the proyder arms but have been unable to confirm this.

What were your personal feelings at the time?
Continued then frightened at the L had been, a it can must with nothing size in an illetime. I could not believe it no first sight.

I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall not/may publish them using/withholding my name.

Signed

Sharley Same ne

I set out below, as best as I am able, details of the object observed by me on the morning of Friday 18th August, which I thust may be of assistance to your Society.

During the early hours of the marking, by historic and I were woken up by the birding of our dog and several others, there was also a strange signal sound which was really penetrating—it's senething that ay husband and I could not explain to someone else, but it reminded us of the signal used in bickerd Basebart's series re the subscrime—this was the only thing we could associate the particular noise we heard with.

We listened for a short time, the dogs still berking and carrying on, and we realised that the dog from the house across the read was standing on our front lawn berking like and - the signal noise still continued.

I then justed out of bed and went to investigate why our dog and the others were bridge, I went to the cords, looked outside and comit see nothing, but could still the bridge and the strange noise. We to tota time I had had none of the lights in our home on. I then went into our tollet, switched on the light, then came out and turned the IA ht off. I could still hear the barking and the strange noise. I looked outside again, then back towards our door, when I noticed our back door was even, I walked over the floor, closed the door, and looked out the window to the west - I could see nothing, I then looked to the morth, when I swidenly saw this strange lighted object. By first reaction and that it was the sun, then I rathed that the sun comes up - east of our home. The object to me then looked about the size of a lame, I then thought about the fact that it could be a plane and realized that the planes of this size do not come over the Croydon area (we only have the small planes from Hoorabbin). It then went through my mind that with a plane of it's size I would be able to see the "nort-holes" (or windows) and that the light would be broken and showing only in places. The whole object I was looking at was lighted up like the sun.

Whilest these thoughts went through by mind the object moved comparatively slowly to the North-west, as it did so, I could see not only the red/orange glow but blue and green like flashes coming from about the outside. It seemed to haver for a short time and then appeared to rick-up seed and travel north, it came back into a direct-line of as vising, and I we taked it until it disappeared over the horizon. Then it distance the area from the Line and the strength of a football and to be

When I first out this object, my feelings were confused, more particularly when I realized it was not one of the many everyor, objects which people see, and my first thought was to call my husband, but thought that he was asleen, and did not do so. I just stood and watched for about five clauses (or more) in amazement. I did however the giant thought went through my head that the object would be gone by the time I came back.

I remember looking out after the object had gone trying to ascertain where it had come from, first I thought it could have come off one of the many vacant blocks about our home, but then realized had it been on the ground and rising, I would have seen it before it was in the air above the trace, I now assume that it could have been above our home and in the time of sbutting the door it appeared ahead of me.

/ Jajir

I went back to my husband and said to him "you won't believe this, but I believe I have just seen a flying saucar." I told him what I had seen, and we talked about the stronge noise - we then realized that the dogs had sto god burking must be noise was some and we could just hear the everyday sounds (crickets etc).

Tours Chithfully, Can Can to the Life (Mrs.) S. Newlands)

On first observation of the object, I could see very clearly that the base was larger that the top, it was bright red/orange and I taink (could not be sure) that the lights were going on and off but at quick intervals - this could have resulted from it burning around.

As I am a non-drinker, and as the mi ht (or early hours of the morning) were very clear, I do believe that what I saw was a flying saucer. I could not be sure however, whether the top was rounded or square!

Disappeared over horizon looking like this.

Straightened up and looked like this (still all lighted up)

Went Borth

Then turned and looked like this

Green and blue lights fleshed as this point (still all orun e/red)

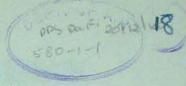
Travelled North-west

all lighted

Hes. Shirley Hevlands 21 Boyana Greacent, CROIDEL, VICTORIA. The bottom had more of a define rounded shape.







ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE

5/6/Air(114)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS
MELBOURNE SC1 VIC 3004

29 SEP 1967

DAFI

Secretary Department of Air Bussell Offices CANBERRA ACT 2600

UN-IDENTIFIED FLYING OBJECTS

Herewith is a report of a UFO sighted in the RIVERSELA (VIC) area, submitted by Mr D.J. SUNDERLAND of MAFFRA, Victoria. Flg Off C.H. MILLERS of RAAF EAST SALE acted as Investigating Officer and his report is attached.

29 SEP 1907

Encl

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

18.	Height, or angle of elevation 40 °
19.	Speed, or angular velocity
20.	Was the object stationary Vo
21.	What was the direction of flight with reference to landmarks or points of the compass.
	Hen. N. N. Jo. S.E.
	FOUR HIGHTS (LAMBER ON RIGHT HAND SIDE)/2

INVESTIGATING OFFICER'S REPORT ON UNIDENTIFIED OBJECT SIGHTED IN THE SKY ON THE MORNING OF 23RD SEPTEMBER 1967

- 1. As the result of a UFO being sighted on 23rd September 1967, Mr D. Sunderland of Maffra was interviewed on 25th September 1967. The location from which the observation was made was the farm of a Mr Wells of Riverslea which is approximately 6 miles South West of Maffra.
- 2. From Mr Sunderland's statements, it would appear that the object first appeared at 0530K moving from the North West to the South East for a duration of approximately 3 - 4 minutes.
- Air Traffic Control, RAAF East Sale confirmed that there were no aircraft movements in the area at the reported time of the sighting.
- Further enquiries made to Met Section RAAF East Sale, revealed that the planet Venus was prominent in the area at approximately the same time as the reported UFO, and the reported movement of the UFO coincided with the general behaviour of Venus.
- The Investigating Officer concludes that Venus was the contributory factor to the phenomena observed by Mr Sunderland.

27 Sep 67

Flying Officer Investigating Officer

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	For there are north accommendation to the contraction of the contracti
18.	Height, or angle of elevation 40.0
19.	Speed, or angular velocity
20.	Was the object stationary No
21.	What was the direction of flight with reference to landmarks or points of the compass.
	FOUR LIGHTS (LAMBER ON Right HAND SIDE) 12

REPORT OF AERIAL OBJECT OBSERVED

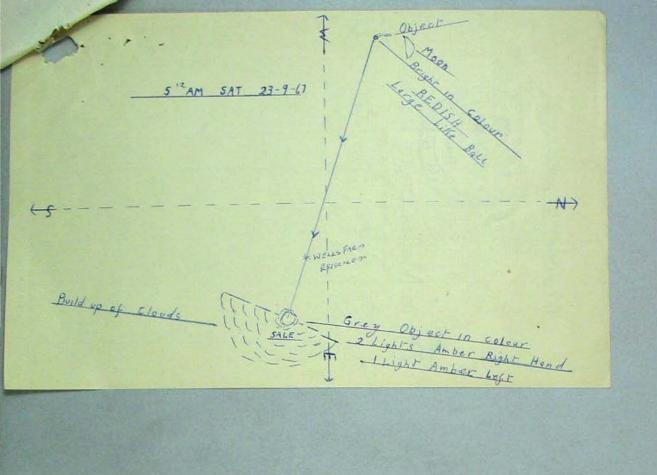
1.	Name of Observer DARYL JAMES SUADENHAMA Age 26
2.	Address of Observer . 2.7. ALEGER. STREET. MAFFAA
3.	Occupation of Observer
4.	Date and Time of Observation (Time to be given in local time)
	23 9530 K
5.	Duration of Observation(s) 3/4 min
6.	Observers Location at Time of Sighting (Givo dotails of own position by
	map reference if possible, or by known landmarks)
7.	Weather Conditions at time(s) of observation(s) (a.A. Moone free of
	KIL. KIG. P
8.	Aids to Observation(s). (Describe any equipment used in the observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
Aprense	HINLTHENO PER HEAD - GOING ANDY
10.	What first attracted observer's attention, eg, light or noise.
	BRIGHT RED JANGUE LIGHT
11.	Did object appear as a light or as a definite object.
	DEFINITIONSTECT
12.	If there was more than one object, how many were there, and what was
	their formation.
13.	What was the colour of the light or object . Graf. Recent
14.	What was its apparent shape Ros D
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation 40°.
19.	Speed, or angular velocity
20.	Was the object stationary'
21.	What was the direction of flight with reference to landmarks or points of the compass.
	FROM N.N. To S.E.
	FOUR LIGHTS (2AMBER ON RIGHT HAND SIDE) 12

22.	Did the object remain on a straight path, deviate or manosuvre at all?
	No - From Course From N. W. To. S.E.
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously 45
27.	If so, give details of incident(e)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.

29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation
31.	Any additional information GREY'S M. BLOK. 28LINKING
••••••	BUCKER A STATE OF RICHT HOURD SLDE (1350 1776RVAL) & PERICE
*******	BELLIKING AMBRE LIGHT O- LEFT SIDE
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting.
	Nore

33.	Location of any meteorological stations in the general area.
	No.4
34.	Comments . DASERVER Source Nery Desiring as to What He Sand
•••••	
•	
	Signature of Interrogator . A.M. Facon.
QUESTION	NS 32, 33 and 34 to be answered by interrogator.
Note	Since it is normally impossible to estimate the height, and speed of a strange object, it will usually be better to endeavour to

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



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RESTRICTED

INTULIGINGE - REPORT OF ALREAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

	Hame of observer. DAVID LEWISAGE
1.	
2.	Address of observer. BASSER Connecte
	BOX 24 LENSINGTON SYONEY PHONE 6630652
3.	Occupation of observerSTUDENT
4.	Date and time of observation 23/253 Z SCP
5.	Duration of observation 2 MINS APPROX
6.	Coservers location at time of sighting
	COOLEE BENCH
7.	Weather conditions at time of observation
	FINE
8.	Describe any aids or equipment used in the observation
0.	peacribe any sids or equipment used in the observation

9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	ABONE HORIZON
10.	What first attracted observer's attention? (eg, light or noise).
	smell LIGHT appearing luger than
	a ster and pulsating
11.	Did object appear as a light or as a definite object?
12.	If there was more than one object:
	(a) how many were there?
	(b) in what formation were they? Culturaline light orange to
13.	(b) in what formation were they?
14.	What was its apparent shape?
15.	Tas any detail of structure observable?

RESTRICTED

- 2 -

16.	Was any method of propulsion obvious?
17.	Was there any sound?
18.	What was its height? (or angle of elevation). 30° above house
19.	That was its speed? (or angular velocity). Morest slowly
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass? NW ± SE
22.	Did the object remain on a straight path, deviate, or manoeuvre at all? Algally suretur
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	thesappeared as it moving away
25.	Do you know of any physical evidence? (such as fragments, photo- graphs, or other supporting evidence)
	NP
26.	Have you observed any unusual phenomena previously?
26.	
	Have you observed any unusual phenomena previously?
	Have you observed any unusual phenomena previously?
	Have you observed any unusual phenomena previously?
27.	Have you observed any unusual phenomena previously?
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27.	Have you observed any unusual phenomena previously?

RESTRICTED

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PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft typo
	Heading. 143 T.
	Height
	SpeedK
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO position
	at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, rockets,
38.	There is conclusive evidence that the object reported was

39.	The object reported could have been A CIVIN AIRCRAFT WITH
	ANTIT CERNISIED LIGHT FRASHITES
40.	The cause (or likely cause) of the sighting cannot be determined.
****	#86767 (Unit) # (Name) 26 567 (Date) Soulpe (Rank)





TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/Air(111)

Secretary
Department of Air
Russell Offices
CANBERRA ACT

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

26 SEP 1987

UN-IDENTIFIED FLYING OBJECTS

- 1. Enclosed herewith are four sighting reports of the same object, as observed from MELBOURNE suburbs and from FOSTER South Gippsland, at 2030 hours on 29th August 1967.
- 2. The local press reported similar sightings made from other areas at the same time, but these equate with the information now at hand.
- 3. It is assessed that these sightings were a meteorite shower in the South Gippsland area.

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STATE OF THE PARTY OF THE PARTY

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

18.	Height, or angle of elevation dand to determine
19.	Speed, or angular velocity. Inflamed in letter
20.	Was the object stationary?. No.
21.	What was the direction of flight with reference to landmarks or points of the compass
	Enflavid in letter

REPORT OF AERIAL OBJECT OBSERVED

4.	Name of Observer ##RRY 1.5 INFIELD Age #8.
2.	Address of Observer 32 BER TTY ST IVANHOE N2
3.	Occupation of Observer 6 ARAGE PROP.
8-30	Date and Time of Observation (Time to be given in local time) PM 29-8-67
5.	Duration of Observation(s)1215.5 ECONDS
6. face	Observers Location at Time of Sighting (Give details of own position by map reference if possible or by known
	if possible, or by known landmarks)
7.	Weather Conditions at time(s) of observation(s). Leac.
8.	Aids to Observation(s). (Describe any equipment used in the
	observation)
	N.14
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
	replained in letter
10. Ligi	What first attracted observer's attention, eg light or noise.
11. . D. e. J.	Did object appear as a light or as a definite object.
12.	If there was more than one object, how many were there, and what was their formation.
13.	What was the colour of the light or object. On Stawing
14.	What was its apparent shape drowing
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation dand to determine
19.	Speed, or angular velocity. Inflamed in letter.
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass
	glaved in letter

22.	Bid the object remain on a straight path, deviate or manoeuvre at all?
23.	Was any trail of exhaust, vapour or light seen Meanway
24.	Where did object disappear, eg in mid-air, behinda hill, over the horizon.
	In arm
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 1% and 14.
	45 World war was army & syeries
29.	Are you a member of any organisation interested in aerial phenomena?
******	***************************************
30.	Name and Address of organisation
31.	Any additional information
*****	.,,
-	Signature of Observer Menfull
32.	Location of any air traffic in the vicinity at the time of sighting.
V 3	
33.	Location of any meteorological stations in the general area.
34.	Comments

QUESTIO	NS 32. 33 and 34 to be arguered by interrogator
	NS 32, 33 and 34 to be answered by interrogator.
	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

objectives first sighted in my opinion offen own Buydon Movelling So. at time of signifing affected to be staveling slow? Object then took off at herifus feed and issafeard from sight (could dove blocked out or furt san out of sight will not fell)
mainly of I think because of no sound. Object did not affear to Lave high allitude but I wild Love been mertaken but it lefenathy stavelded horizontally did not rine O Buyeten Note date and some hall

Notes observer

32 Beaty st

Height, or angle of elevation. APPROX. 30°. 18. Speed, or angular velocity. Net. RUNCIPED. JP. dome. .. 19. Was the object stationary?..... 20. 21.

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

.../2.

REPORT OF AERIAL OBJECT OBSERVED

2. Address of Observer. A. FARLIE AVE. MACLEOD. 3. Occupation of Observer. PRAUGHT SNAM! 4. Date and Time of Observation (Time to be given in local time) **NES.** 29th AUCUST. CT.** AT. 8:30 PM. 5. Duration of Observation(**). APPOX. 5. SECOLUPS. 6. Observers Location at Time of Sighting (Give details of own position by many reference if possibile, or by known landmarks). 6. Observers Location at Time of Sighting (Dive details of own position by many reference if possibile, or by known landmarks). 7. Weather Conditions at time(***) of observation(***). 8. Aids to Observation(***). (Describe any equipment used in the observation). 9. Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc. 9. Where was object first observer's attention, eg light or noise. 9. Where was object first observer's attention, eg light or noise. 9. Where was object first observer's attention, eg light or noise. 9. What if it attracted observer's attention, eg light or noise. 9. USAT. 10. What first attracted observer's attention, eg light or noise. 9. USAT. 11. Did object appear as a light or as a definite object. 12. If there was more than one object, how many were there, and what was their formation. 13. What was the colour of the light or object. PRANCES. 14. What was the colour of the light or object. PRANCES. 15. Was any detail of structure observable. MO. 16. Was any method of propulsion obvious. MO. 17. Was there any sound. MO. 18. Height, or angle of elevation. APPEX. 3.0 19. Speed, or angular velocity. MO. RAMIPER. IP. JORGE. 20. Was the object stationary. NO. 11. That was the direction of flight with reference to landmarks or points of the compact. 16. EAST D. WEST.	1.	Name of Observer POBERT JOHN KING Age 29.
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20. Was the object stationary? NO: 21. What was the direction of flight with reference to landmarks or points of the compass EATTO. WEST	18.	Height, or angle of elevation. APPROX . 30
What was the direction of flight with reference to landmarks or points of the compass	19.	Speed, or angular velocity. Net. QUALIFIED. TO. JUDGE
or points of the compass EASTTO. WEST	20.	Was the object stationary?. NO.:
EAST TO WEST	21.	What was the direction of flight with reference to landmarks or points of the compass
/2.	(E	AST. TO WEST.
		/2.

22. ERI	manoeuvre at all? MAINT WASTEMCHT PAIN
23.	Was any trail of exhaust, vapour or light seen TRAIL OF LIGHT
24.	Where did object disappear, eg in mid-air, behinda hill, over the horizon.
.INTO	CLOUD ON WESTERN HORIZAN.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	IONR
26.	Have you observed any unusual phenomena previously. M.Q.:
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 1% and 1%.
29.	PRESTAND ANGUES OF ELEVATION. Are you a member of any organisation interested in aerial phenomena?
	40.
	Name and Address of organisation
	Any additional information. MoMR.
	Signature of Observer Lower
	Location of any air traffic in the vicinity at the time of sighting.
33.	Location of any meteorological stations in the general area.
34.	Comments
OURSETO	Signature of Interrogator
-22	NS 32, 33 and 34 to be answered by interrogator.
Note	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the

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

REPORT OF AERIAL OBJECT OBSERVED

1. Name of Observer DAVID. H. DEWAR
2. Address of Observer. 7.7 FINLBYSON. St. ROSANNA Vic. 3.084.
3. Occupation of Observer. Suga Recourses
4. Date and Time of Observation (Time to be given in local time)
29. 1 August 1967. APPAUX 8.30 P.M.
5. Duration of Observation(s) APPROX 10. SECONDS
6. Observers Location at Time of Sighting (Give details of own
FINIARYSON STREET RESAMME. OPPOSITE BRASSET AVE. if possible, or by known
LOOKING APPROX. TO. S.E. landmarks)
7. Weather Conditions at time(s) of observation(s). QUESCHET
RAIN UND JUST. LEASED
8. Aids to Observation(s). (Describe any equipment used in the observation)
9. Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
SEEMINGUE, QUT. QE CAQUA.
10. What first attracted observer's attention, eg light or noise.
BRIGHT. LIGHT. MOVING IN. SKT.
11. Did object appear as a light or as a definite object.
AS. O. NONT (SLOWAR. TG. SUDOTING STAR).
12. If there was more than one object, how many were there and what was their formation.
FOUR. EVENAT. SPACED. IN STRAIGHT LINE.
13. What was the colour of the light or object. 988895
14. What was its apparent shape
15. Was any detail of structure observable. Ac
16. Was any method of propulsion obvious
17. Was there any sound. No
18. Height, or angle of elevation AMAN. 45
19. Speed, or angular velocity
20. Was the object stationary. Mq
21. What was the direction of flight with reference to landmarks or points of the compass
APPIREX W.S-W. LOE.N.E
/2

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
STRA	LAT. PATH
23.	Was any trail of exhaust, vapour or light seen to. Tear time some seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.
MID.A	18. SEEMINGLY. 10.T.E. SIGUP
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously. No
27.	If so, give details of incident(s)
2017.17	II SO, give devallo of incident(s)
	State any experience which enables observer to be reasonably
28.	certain about the answers given to paras 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
20	Name and address of organisation
30.	Name and address of organisation
31.	Any additional information My more ase. They was Sheetiet Stop. Than
	ET. HOWEVER DUK TO THERE BRING FOUR KNEWLY SPAYED AND AT EVAN SPEED
	ME CORIOUS AS TO ORIGIN
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of
	sighting.
33.	Location of any meteorological stations in the general area.
	Commants
	Comments
25(0.00)	Signature of Interrogator
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
	oteSince it is normally impossible to estimate the height

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

RÉPORT OF ABRIAL OBJECT OBSERVED

1.	Name of Observer JOHN SMALLWOOD DAge . 15
2.	Address of Observer Coopers Ro. Foster
3.	Occupation of Observer STUDENT(ST PATRICIE'S COLLEGE SALE)
4.	Date and Time of Observation (Time to be given in local time)
8	3:30 pm Tuespay 29th August
5.	Duration of Observation(s)5-10. seconds
6.	Observers Location at Time of Sighting (Give details of own
IN FOSTER	P.ON. PIONEER. ST N. HALFWAY. DETWEEN if possible, or by known
BRIDGE ST.	AND HOPPLE RD IN FRONT OF HIGHSCHOOK
7.	Weather Conditions at time(s) of observation(s). GENERALY.
CLEAR.	WITH HIGH CLOUDS IN NORTH.
8.	Aids to Observation(s). (Describe any equipment used in the
	JUST. USER. WAKED EXE observation)
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
OVER A	RANGE OF HILLS WHICH FORMS THE HORIZON
10.	What first attracted observer's attention, eg light or noise.
A. 414.HT.	RESEMBLING A SKY ROCKET COMING OVER THE HILL
11.	Did object appear as a light or as a definite object.
A	MEAREO. AS. B. LIGHT.
12.	If there was more than one object, how many were there, and what was their formation.
ONE AT A	EGUNNING BUT BROKE INTO THREE
13.	What was the colour of the light or object. PRANSE 414H.T.
14.	What was its apparent shape. A. C.IRCULAR. LIGHT
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound. A. BANG JUST OF FORE IT DISAPPEARED
18.	Height, or angle of elevation. RELOW. CLOUP. LEVEL PIRECTLY OVERHED
19.	Speed, or angular velocity. FASTER THAN NORMAL AFRORLANE.
20.	Was the object stationary? No. MOVING
21.	What was the direction of flight with reference to landmarks or points of the compass
IN SOUTH	MEST AND OISARREARED. IN THE . EAST

ROSE

All I	and the state of t
22.	Did the object remain on a straight path, deviate or manoeuvre at all?Remained.gr.A.STRAGHT.CATH.
23	Was any trail of exhaust, vapour or light seen. LIGHT STAKES
24.	Where did object disappear, eg in mid-air, behinda hill, over the horizon.
T	DISPLACED IN AIR AIR
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	NO. BUT. ALCOMPANIED BY MR J MITCHELL - FOSTER
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 10 and 10.
ONLY OB	SERVANCE OF CLOVE AND LOCAL AIR CRAFT AT SALE
29.	Are you a member of any organisation interested in aerial phenomena?
	NO
30.	Name and Address of organisation

31.	Any additional information. THE. ODJECT. APPERAGO. TO RUSE.
	A. SKYROUNET. THEN, APPEARED. TO HESITATE GEFORE.
com inp	ING.IN. AQRIZONTAL PLANE.
20	Signature of Observer fohn finallword
32.	Location of any air traffic in the vicinity at the time of sighting.
33.	Location of any meteorological stations in the general area.
34.	Comments.4

QUESTIO	Signature of Interrogator NS 32, 33 and 34 to be answered by interrogator.
Note	
	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to detarmine the real and a speed of a strange object.

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



TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:
"AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/Air (112)

HEADQUARTERS SUPPORT COMMAND RAAF
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

26 SEP 1967

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

UFO SIGHTED AT MT EGERTON VICORIA

1. The report attached concerns an un-identified flying object sighted by Mr J.G. BAXTER, Farmer, of Mt EGERTON.

2. It is not possible to identify this sighting and no action has been taken with regard to the final paragraph of Mr BAXTER's letter. However, the description given suggests a meteorite.



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

18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass
	Most to Fort

REPORT OF AERIAL OBJECT OBSERVED

1.	Name of ObserverAge 44
2.	Address of Observer 197 EGER FOW .V.c
3.	Occupation of Observer
4.	Date and Time of Observation (Time to be given in local time)
	-9-67 20.30 hrs.
5	Duration of Observation(s)5
6. hong t	Observers Location at Time of Sighting (Give details of own own of the Bollon Kuland Limited possible, or by known landmarks)
refin	med. 158.544.
7.	Weather Conditions at time(s) of observation(s)
south so	afferd town doubt Minibilaty good
8.	Aids to Observation(s). (Describe any equipment used in the
9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
tn	Western sky bravelling boward the trat
10.	What first attracted observer's attention, eg light or noise.
11.	Did object appear as a light or as a definite object.
	a light or burness extaust
12.	If there was more than one object, how many were there, and what was their formation.
*******	***************************************
13.	What was the colour of the light or object the getter to red
14.	What was its apparent shape
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious will. Jet willed
17.	Was there any sound
18.	Height, or angle of elevation
19.	Speed, or angular velocity
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass
*******	distriction Att d. C

.../2.

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
Prov	dea on a abought field the the of some troops algorite
23.	Was any trail of exhaust, vapour or light seen. Co. official note
24.	Where did object disappear, eg in mid-air, behinda hill, over the horizon.
	mid-air apparently
25	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	Alone
26.	Have you observed any unusual phenomena previously. ?
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 1% and 1%.
	wan 2th PIF. March will ROPE in right dropping
29.	Are you a member of any organisation interested in aerial phenomena?
	Po
30.	Name and Address of organisation
31.	Any additional information. All Malana seen was a fail
of fur	my or land of what of world to be solid fuel 50.
Loganin	to well burning although depoched from brain body an note
	Signature of Observer
32.	Location of any air traffic in the vicinity at the time of sighting.
ovsile	sighting der Aveon 1954 hours (Brown, 707) for LYDNOT. NO serve duled certifican oureraft in area at that have
	of any meteorological stations in the general area.
	Comments Unable to positive and the mobile to X & Lill
met	comments. Unable to positively edentify nighting but probably

2112000	Signature of Interrogator. Havey.
	No 32, 33 and 34 to be answered by interrogator.
Note	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of all of the strange o

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

Lindores Motgerton 16042 62 Dear too, Mare filled in the accompany for forma and offer a few additional comments. The object was observed in a recor of the Southern sty from agree 215 tout to 146 but as an elevation of oflow 35-40 for a seriord of 5 - > seconds the heaving and altitude election are very rough since they have been rabulated known objects with a front compass and a reboil Protractor. The duration of the sighting is a guess only. ello defende object was seen but rother a hart of turn, enland such as you mught expect to come from a cegar or similar offer furning from within and the turns, ask being bland out the near The colour of his burning mather darud from light gellow - almost white - with source to hall red before it disease and . However none of this turing matter asseared to fall from the the line of flight of the object before desagaring There was no round rowing from sie object

and this fact made this righting seem to me wither odd briefly & on hour after sighten this offer a frein conventional engined arrerapt altroached the sure of the righting from the South bost made a worde bathing furn over the allroumate area of the righting and returned where it had done affarently Avalon cirfaeld. This may have been here to incidence but it received regularit at the time Is y 3 sons of secondary school age saw this arrange object as the same home as ? and all agree that the foregoing is a fair and objective description. If there is a loqual extlanation of this sighting which does not intringe Mational Leverity Regulations I should be most interested to Jours fackfully & Banker Linderes Millerton Vice 3345. hear it

			+
MEMORANDUM	For use within the RAAF only Write or print clearly	5/15/1 AIR	Al Te
FROM 11	. //	DATE 21 SEP67	
Meadquarters ofwat	ATTENTION	REFERENCES	
El Kepantonelof Kil	Sanlige KILLSBY	White the same of	
SUBJECT		580-1-1	12.16
I Lelligene UFO	Lightings.	11.00	6111
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		HILLIAN STATE	
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A STATE OF THE PARTY OF THE PAR	TENENGE HERE		
	RANK AND	APPOINTMENT PHO	ONE EXTN
	RANK AND RANK AND		ONE EXTN



COMMONWEALTH OF AUSTRALIA

TELEGRAPHIC ADDRESS: AVIAT SYDNEY

POSTAL ADDRESS
PRIVATE MAIL BAG
POST OFFICE
NTH SYDNEY N.S.W.

DEPARTMENT OF CIVIL AVIATION (N.S.W. REGION)

BALLS HEAD ROAD WAVERTON, N.S.W.

MEMORANDUM FOR:

Air Officer Commanding, Headquarters Operational Command, R. A. A. F., PENRITH. N.S.W. 2750.

UNIDENTIFIED FLYING OBJECTS

Attached find copies of the reports received in this office concerning the abovementioned subject which are referred for action in accordance with the agreement between this Department and the Department of Air.

> (B. H. MICHAEL) for Regional Director.

GOONAMBIL STATION NEW SOUTH WALES

Telephone Daysdale J3

COROWA August 13th, 1967

The Director Aviation Meteorology Dept. D.C.A. Box 18399 Melbourne 3001

Met. Phenomena

Dear Sir,

I hesitate to write in case I am considered a "nut". Perhaps your department may have some explanation for what I and my three passengers observed when returning from Queensland on 9/8/67 in my Beech 23 VH-FKH.

We were on a heading of 185°M en route from Rockhampton to Parkes. Area QNH was 1018, Altitude 6300', Temp. + 12°C.

TAS 108 Kts G/S 108 Kts. Vis 60 miles into haze, cloudless, nil turbulence. We had just crossed the Queensland border at 2.22 E.S.T. a mile west of TALWOOD. A friend was flying in the R.H. Seat while I was checking nav. I looked up and ahead and saw what I thought to be a large "mob" of birds about 2 miles ahead at about our altitude. As my friend is not a pilot, I indicated that I would take over to take evasive action. The "mob" was dense in the middle and strung out in echelon to either side, dark grey in colour and tended to concertina in and out horizontally. We all watched with interest as I said they were ibis, from their formation. After about a minute I was surprised to note that the mob was travelling faster than we were, was further away but still dead ahead and same relative height. It continued to change its shape from time to time, either into a round mass, or echelon right or left, and at one stage split in two then rejoined.

At this time my wife noticed a similar mob bearing 45° to starboard. Both "mobs" in many ways resembled the erratic flight of a swarm of bees. For five minutes we followed the "mobs" which were obviously moving away as they were becoming less distinct. The starboard one suddenly disappeared, followed by the appearance of another about 30° to port. At this time I remembered we had field glasses, but they did not show much more than we had seen when first sighted. The images were more "cloud like" but in continuous motion. We followed the "mob" for 17 minutes until it finally disappeared or merged into the haze horizon.

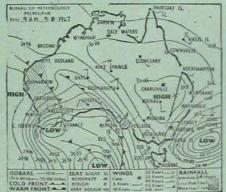
Had I been by myself I would have been worried, to say the least. As all four of us saw the same thing it was suggested that I try and get an explanation.

I might mention that I have some 2000 hours flying experience, both in WW2 and during the last four years, and never have I seen anything resembling the above, except that the colour was similar to dark "flak" bursts.

Yours faithfully,

FRANK AUSTIN Jnr.

THE WEATHER



ROYAL AUSTRALIAN NAVY

ROYAL AUSTRALIAN NAVAL COLLEGE
H.M.A.S. CRESWELL
JERVIS BAY A.C.T. 2540.

The Secretary,
Department of Civil Aviation,
Balls Head Road,
WAVERTON. N.S.W. 2060

16A 63.1781.

1112/7

REPORT OF UNIDENTIFIED FLYING OBJECT

Enclosure: Report, by Mr. K.D. Woodbridge.

The enclosed report was received by telephone on 12th August 1967, and is forwarded for information.

(I. K. PURVIS)
CAPTAIN, R.A.N.



A - when .

HEP. NO.

ROYAL AUSTRALIAN NAVAL COLLEGE H.M.A.S. CRESWELL JERVIS BAY A.C.T. 2540.

REPORT OF UNIDENTIFIED FLYING OBJECTS

A Mr. Kenneth D. WOODBRIDGE, of 20 Wooroo St., ALBION PARK, RAIL, New South Wales, reported by telephone on 15th August 1967 that lights had been observed by him passing over his house from N.W. to S.E.:

- (a) Time: 1800-1930 every night when it was not cloudy.
- (b) Height: 5 6 miles maximum
- (c) Speed : Various.
- 2. Mr. Woodbridge had observed the lights through a telescope. He said they were most definitely not aircraft. The lights appeared to be on round objects. Mr. Woodbridge had no idea what the round objects might be.
- 3. Mr. Woodbridge said that sometimes the objects stopped right over his house. He considered they knew he was watching them, and they, in turn, had him under observation.
- 4. Mr. Woodbridge stated that he had not reported the matter to any other authority.

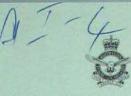
8_	580-1-1	DAY 201/67 100
MEMORANDUM (AAF FORM A273 MAR 63	For use within the RAAF only Write or print clearly	OUR FILE SIST AIR (SP)
FROM Mealoughers Blue	shind bound	DATE H SKEFF
a Stepartment of hel	ATTENTION Southern KINSBY	REFERENCES
Mandenteful Hymn	Objector	
A report new	and and a me	we LIFO sighting
is ethalel.		/ 7
	FURNISH	
		O'DE BELLEVIE
	A CONTRACTOR OF THE PARTY OF TH	
SIGNATURE PRINTED NAME T. O. L	EACH SEN	APPOINTMENT PHONE EXTN
1.0.2	NACH DRY	52/CSeD 336.
NO DE LA COMPANSION DE		

45 Powell St. Yagoona 2199

Dear Sin, On Friday 11+n Aug at 6 30 pm I saw a stronge object proceeding south. It was fairly dose to the earth and was moving very quickly, and it was as big and bright as a star. I read in a book that you see meteors fat this time of the year. Well, I thought it was a meteor. When I called my mother out, she confirmed with me that it was moving quickly. When my father same out he said that it wasn't moving, somehow it had stopped. It had nit moved for about two or three minutes so my father went back to his work and I talked to mum for about fifteen seconds, when I went back it was moving again so I called dad and he also said it was moving very quickly. Because the U.F. V. stopped it couldn't have a meteor or a satelite The next day, Saturday 12+n Aug. it came back again at 6-10 p.m., only thus

time it was travelling south east and was in a much higher orbit. My brother and sister saw it, and my sister said that it was moving very wolldey, which it was. This time it didn't stop and my brother thought it may have been a satelite or a weather balloon. It couldn't have been a satelite because it stopped on Friday night, but it may have been a weather balloon, I didn't see it on sunday because it was too doudy. On Tuesday 15 + Aug at about 6.15 p.m. I saw it going south again. The U.F.V. usually goes across the sky between 6.00 pm and 6.30 pm. If hoseible would you be able to send me a reply telling me what this U.F.O. is, please.

> Yours Faithfully. I an Nicholls.







ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/Air(109)

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC

= 6 SEP 1967

DAFI Russell Offices CANBERRA ACT 2600

UN-IDENTIFIED AERIAL OBJECTS

- 1. Herewith reports received from RAAF EDINBURGH submitted by Mr P.P. LANGSFORD of Robby's Aerial Services Pty Ltd PARAFIELD AIRPORT.
- 2. Report marked "A" was passed to EDINBURGH through the Department of Civil Aviation. Report "B" contains RAAF Investigating Officer's remarks.
- It is assessed that this sighting was an ionized cloud containing electrified particles.

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

Encl



"A"

(31 A)

DEPARTMENT OF CIVIL AVIATION

AIR SAFETY INCIDENT REPORT

Enclosure No.
Station
No.
Reg. Off. No. ISN 563/67
Head Off. No.

Normally this report should be mailed to the Regional more convenient it may be lodged with the O.I.C. of an	
LOCATION OR ROUTE SECTION MEAR MURRAY	BRIDGE Date 5th July, 1967Time 0057 Local or GAMEN
AIRCRAFT: Type and Marking	
OWNER/OPERATOR	FLIGHT CONDITIONS: (underline) V.F.R. I.F.R.
TYPE OF OPERATION (underline applicable type): legular Public Transport Charter direct Test Flight	Agriculture Aerial Work Training Dual Training Solo
	First point of intended landing Flt. No.
72.00(10)	r, enter Fault Report No. (if applicable)
ESCRIBE INCIDENT AND RELEVANT CIRCUMST	
main Murray Bridge-Karc	est of the township of Murray Bridge on the conda Road.
Weather Condition: Clear night with	thick ground fog.
The writer was the driver of a motor	vehicle travelling from Alamoons to Adelaide,
	ne radio in the vehicle began to receive statio
And the second s	coming a high pitched whine. The writer turned
the rates off, and after proceeding a	further 100 to 150 yards, the motor of the
The Same Description of the Sa	, but the warning lights, i.e., Temps, Gen.,
	being made it was found that the key was
still in the ON position in the lock.	
The writer then noticed a distinct by	ak in the fog, stars being observed above, but
a large dark shedow was seen above th	e road, and between the two banks of for, at a
	dow which was estimated to be ten feet thick
was a light of no distinct colour whi	ch appeared nore to the writer as a revish-blue
glow.	
OTE.—If you desire an acknowledgment of this report not given, no acknowledgment of receipt of	(Continued overlenf t, please place your name and address hercunder. If these details are in follow up advice will necessarily be made.
	Regio
	Dear Sir/Madam,
lame	Thank you for your Air Safety Incident Report concerning
ddress	
	on / /
Committee and the committee of the commi	For future reference it has been allocated No.
	You will be advised of the outcome of the investigation as soon
	as possible. Yours faithfully,
-A. 225 (1961)	

The same of the sa	The same of the same and the sa	175		
***************************************	now did not vary, its shape remaining level, but the top	COLUMN STREET		-
	coming pointed above the bend of light, which seemed two			
high. By the time	the writer left the vehicle to investigate, the shedow as	al.li	ight	-
had gone. We sound	was heard. But as soon as the UFO had vanished, the two	o bar	ika	
of for came togethe	c, the writer returned to the vehicle and turned the ign	ition	1 on	7
the motor starting a	it once. After moving forward, the radio was switched or	n and	i no	
interference to the	it once. After moving forward, the radio was switched or reception was encountered. No high tension power lines	1000	ted	-
in the vicinity, and	whilst the writer admits that the shadow, and possibly	the	110	ht
	, this cannot account for the motor stopping, or the ver			-
redin interference b				
The writer is in goo	d health and with spectacle correction, has perfect vis	iona	and	
has been associated	with flying, and aircraft for some years, and prior to	this	sig	ht-
ing has been sceptic	al of U.F.O.'s; (Sgd).		Kenner	
	Peter Paxton Langsford,			
	Robby's Aerial Services Pty. Ltd. PARAFICLD AIRPORT. 5106 DESIGNATION DATE:	* 9	******	-
	PERAFICIAL AIRPORT. 5106	*	*******	****
Please note instructions at foot o				
	per my respective money contract contracts on			-
	FOR DEPARTMENTAL USE ONLY.			
COMMENTS BY REGIONAL OF				

	·			
	DESIGNATION DATE:		/	
ACTION BY REGIONAL INVE		150		-
	STORY ON			
140				
	DESIGNATION DATE:		1	100
		1		16
Any papers or 'this form, If you	may assist in the investigation of your report should be submitted as a	ttachn	nents	to
Where resulting	supplemented by information from an Aeradio Station or Air Traffic Co	ontrol	Cent	re.

Any papers or this form. If you supplemented by information from an Aeradio Station or Air Traffic Control Centre, where perside places of the incident, and the fact that a written report is being submitted, to the retain the data relevant to your incident report.

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

11259 Rub, 3 1 [4]

Name of Observer PETER PATTON LANGSFORD Age HH. Address of Observer ROBBY'S ARIAL SERVICES PL PARAFICIO AIRPORT, 5106 2. Occupation of Observer. F. F.D. O.F.FIG.R. (ARTRIP LYSTELTON) 3. Date and Time of Observation (Time to be given in local time) 4. 57 Q5 JULY 1967 Observers Location at Time of Sighting (Give details of own 6. After. if possible, or by known landmarks) Weather Conditions at time(s) of observation(s). 7. Aids to Observation(s). (Describe any equipment used in the observation Where was object first observed, eg, overhead, coming from behind 9. a hill, over the horizon, etc. What first attracted observer's attention, eg light or noise. Did object appear as a light or as a definite object. istimet shorton about ground A light 20' alou hor of shorton If there was more than one object, how many were there, and what 12. was their formation. 13. What was the colour of the light or object 14. What was its apparent shape. I A Abadeus have low 15. Was any detail of structure observable ... 16. Was any method of propulsion obvious 17. Was there any sound .. 18. Height, or angle of elevation. Sons 19 about a mount. Is 19. Speed, or angular velocity 20. Was the object stationary?.... What was the direction of flight with reference to landmarks or points of the compass.

22.	Did the object remain on a straight path, deviate or manocuvre
	at all? Kemained obatiman.
23.	Was any trail of exhaust, vapour or light scen. July a fau.
24.0	Where did object disappear, eg in mid-air, behind a hill, over the horizon.
Lilted	straight up Tag Han closed in
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	Mon
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Pulat training.
00	
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation
31.	any additional information. Me high tension hower lines
1	ne schiele moter started again in faitly typulle encountered
with rad	lie a motor. Signature of Observer. A. M. Langford.
32.	Location of any air traffic in the vicinity at the time of sighting.
••••••	Ma MINITARY A/S IN AREA AT TIME
.3.3	NO CIVIL ALC IN AREA AT TIME
33.	Location of any meteorological stations in the general area.
34No	MINOUN PHONETS ETS IN THAT PORTION OF SKY AT THE
34 35.	Domesto No. MET. BALLEVILL RET. COSED. IN AREA AT. TAKE.
.36. N	OBSERVATORY IN S.A NOTHING KNOWN BY PRIVATE COSCAVOR
.3.70	THER REMARKS NIL
	Signature of Interrogator
QUUSTIONS	32, 33 and 34 to be answered by interrogator.
Note:	Since it is normally impossible to actimate the height

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

REPORT OF AERIAL OBJECT OBSERVED

0	1.	Name of Observer PETER PARTON LANGSFORD Age HH.
	2.	Address of Observer ROBBY'S ARIAL SCRUCES PL PARATICED AIRPORT 5106.
	3.	Occupation of Observer. T. ELD OF FICER (HINTER LASTE CON)
	4.	Date and Time of Observation (Time to be given in local time)
		0057 95 JULY 1967
-	5.	Duration of Observation(s)2
	6.	Observers Location at Time of Sighting (Give details of own
		35'05' S 13925'E. After position by map reference if possible, or by known landmarks)
		·····
	7. Can	Weather Conditions at time(s) of observation(s). Clear of a look lines.
	8.	Aids to Observation(s). (Describe any equipment used in the
		observation)
-	9.	Where was object first observed, eg, overhead, coming from behind
		a hill, over the horizon, etc.
	••••••	
0	Radio i	What first attracted observer's attention, eg light or noise.
	11.	Did object appear as a light or as a definite object.
	anad	intimet shodow alonground a light 20' alon based shodon
	12.	If there was more than one object, how many were there, and what was their formation.
	4471	No others
	13.	What was the colour of the light or object, here's alow
	14.	What was its apparent shape. The shadow share land consexclose alone
	15.	Was any detail of structure observable
	16.	Was any method of propulsion obvious
	17-	Was there any sound
	18.	Height, or angle of elevation Pars 10 dla and 174 30 de and
	19.	Speed, or angular volocity
	20.	Was the object stationary?
	21.	What was the direction of flight with reference to landmarks or points of the compass.
	•••••	Mone

22.	Did the object remain on a straight path, deviate or manocuvre at all? Kemained Okalienan
23•	Was any trail of exhaust, vapour or light seen.
24. Lilte	Where did object disappear, eg in mid-air, behind a hill, over the horizon. Arange up Fog then closed in
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation//4
had a	Any additional information. Me high tension hower lines and and course madia enterference. Ofthe shadow and light in rehicle mater should a gain me faithe tight encountered line or mater
32.	Signature of Observer
33,	NO CIVIL A/C IN AREA AT TIME
33. 34 · No	Location of any meteorological stations in the general area. KNOWN PLANETS ETC IN THE BETTON OF SAY AT TIME
34.35. 36. n	COMMONTS. NO MET BALLOOMS RELEASED IN AREA AT TIME. 10 OBSERVATORY IN S.A NOTHING KNOWN BY PRIVATE DOSERVERS. THICK REMARKS - NIL.
	Signature of Interrogator.
QUUSTIONS	32, 33 and 34 to be answered by interrogator.
Note:	Since it is normally impossible to estimate the height

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

	Richard f	12-6	V)
MEMORAND	For use within		
LAAF FORM A273 MAR 63	Write or p	rint clearly 5/15/1	AIRF2/64
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ТО	ATTENTION	REFERENCES	
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(b) in what for	mation were they?		,
13. What was the col	our of the light on	object? BRIGHT B	LUE WHITE
13. What was the Col	our of the light or	FAR AWAY	
14. What was its app	arent shape?	2.1	
15. Was any detail o	f structure observal	ole? NO	
	RESTRICTED		/2

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1. Name of observer LEDNARD LINTUS & FATHER AGE. 16 2. Address of observer 128 BRUTHVEN ST BOND! JUNCTION PHONE 388707 3. Occupation of observer STUDENT 4. Date and time of observation 655pm - 7.15pm 28 Aug 67 5. Duration of observation 20 Mins appx 6. Observers location at time of sighting Bond! Junction AREA 7. Weather conditions at time of observation . CLEAR 8. Describe any aids or equipment used in the observation	
BONDI JUNCTION BONDI JUNCTION STUDENT 3. Occupation of observer STUDENT 4. Date and time of observation 655pm-7.15pm 28 Au667 Duration of observation 20 Mins appx 6. Observers location at time of sighting Bondi Junction AREA 7. Weather conditions at time of observation . CLEAR	
3. Occupation of observer STUDENT 4. Date and time of observation 655pm-7.15pm 28 AuG67 5. Duration of observation 20mins appx 6. Observers location at time of sighting Bondi Junction AREA 7. Weather conditions at time of observation . CLEAR	
4. Date and time of observation 655pm-7.75pm 28 AuG67 5. Duration of observation 20mins appx 6. Observers location at time of sighting Bowli Junction AREA 7. Weather conditions at time of observation CLEAR	
5. Duration of observation 20MINS appx 6. Observers location at time of sighting Bond Junction AREA 7. Weather conditions at time of observation CLEAR	
6. Observers location at time of sighting . Bowl Junction AREA 7. Weather conditions at time of observation . CLEAR	
AREA 7. Weather conditions at time of observation .CLEAR	• •
7. Weather conditions at time of observation . CLEAR	
8. Describe any aids or equipment used in the observation	500
EYE ONLY - FATHER USED	
BINOCULARS	
9. Where was object first observed? (eg, overhead, coming from be hind a hill, over the horizon). NEAR POSITION OF SOUTHERN CROSS CONSTALATION	-
10. What first attracted observer's attention? (eg, light or noise MOVEMENT OF LIGHT	
	*
11. Did object appear as a light or as a definite object?	
LIGHT	3:
12. If there was more than one object:-	
(a) how many were there?	*
(b) in what formation were they? BRIGHT BLUE WHI	TF.
13. What was the colour of the light or object? BRIGHT BLUE WHI	
14. What was its apparent shape? Too FAR AWAY 15. Was any detail of structure observable? No	

16.	Was any method of propulsion obvious? NO
17.	Was there any sound?
18.	What was its height? (or angle of elevation). ALMOST CVERHEAD
19.	What was its speed? (or angular velocity) Courset. CALCULATE.
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	SOUTH THE NORTH EAST
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	STRAIGHT - TURN - STRAIGHT
23.	Was any trail of exhaust, vapour, or light seen?
	BRIGHT LIGHT DNLY
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	MID AIR
25.	Do you know of any physical evidence? (such as fragments, photo-
	graphs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
28.	State any experience which enables observer to be reasonably
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Not Arrucable Are you a member of any organization interested in aerial phen-
29.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Not Afflicable Are you a member of any organization interested in aerial phenomena? NO
	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Not Applicable Are you a member of any organization interested in aerial phenomena? NO Name and address of organisation
29.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. **Mot Applicable** Are you a member of any organization interested in aerial phenomena? NO Name and address of organisation
29.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Not Arricagic Are you a member of any organization interested in aerial phenomena? No Name and address of organisation Any additional information which relates to the sighting.
29.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Not Afficable Are you a member of any organization interested in aerial phenomena? No Name and address of organisation Any additional information which relates to the sighting.
29.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19. Not Arricagic Are you a member of any organization interested in aerial phenomena? No Name and address of organisation Any additional information which relates to the sighting.

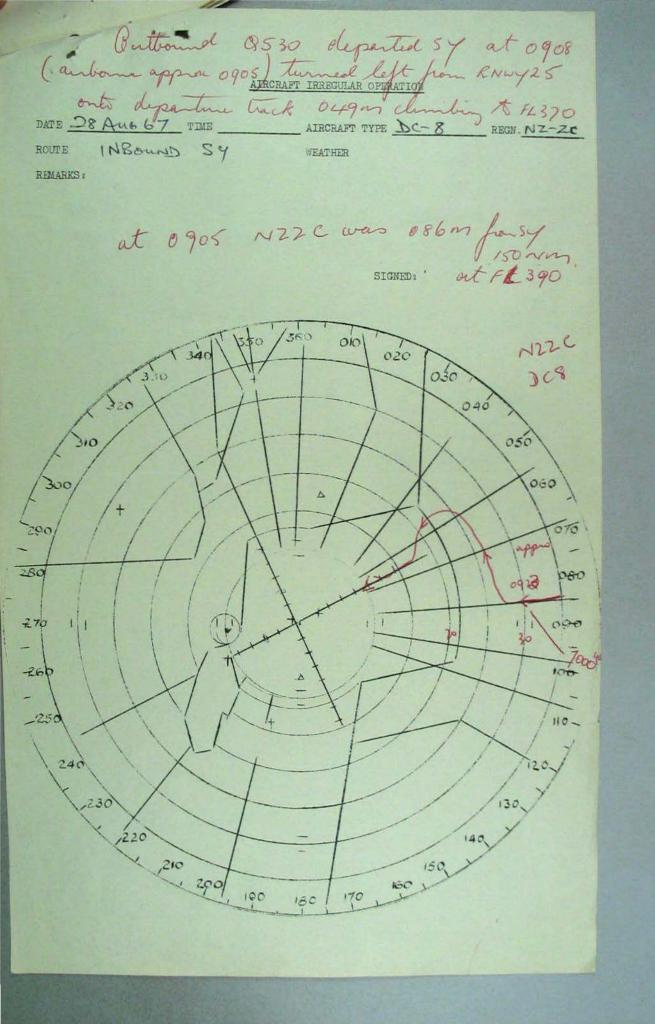
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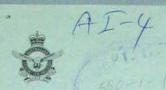
PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type. 4-198 DC-8 NZ - ZC / QF.530 707
	Heading
	Height V FRom 39,000 ft. 37,000 ft
	Speed APPX 500 KTSK. AOOKTS.K.
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns)

38.	There is conclusive evidence that the object reported was
39.	The object reported could have beenAIRCRAFT AT ALTITUDE.
	BEING RADAR VECTORED INTO OUT OF SYDNEY
40.	The cause (or likely cause) of the sighting cannot be determined.
Da.	2001-0
.XA	MAF ACC SYSNEY (Unit) G. Sugars (Name)
	28 Aug 67 (Date) PILOT OFFICEX (Rank)

RESTRICTED





ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS: "AIRCOMMAND, MELBOURNE"

IN REPLY QUOTE 5/6/Air(101)

Secretary Department of Air Russell Offices CANBERRA ACT 2600 HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

2 8 AUG 1967

UN-IDENTIFIED AERIAL OBJECTS

Herewith are reports of UFO's sighted early this month by the undermentioned civilians, together with comments from this Headquarters.

> Mrs G. McLAREN-ROBINSON Observed at MELTON SOUTH (VIC) on 3 Aug 67

> Mr R. SHERIDAN Observed at YARRAVILLE (VIC) on 11 Aug 67.

Encl

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

57 Kidmen St., West Yarraville, Melbourne, Vic.

Dear Sir.

Although I have filled in the Questionaire that you have formered. I would like to write a more detailed account of what I can. When I reported my sichting. I fon't think that I explained my story very well, for I found it difficult to express myself on the phone, plus the fact that I was a little flustered, for I wasn't sure if I would be remarked as a prankster.

I went out to my car which was in the driveway of my home. I noticed what I thought at first was a low firing plane just above ove level, approaching in my direction with its landing lights on. It was the lights that caucht my attention, they were extremely bright. At first planes I took little notice, but when returning inside I noticed that this object hadn't moved, so I watched it for about one minute (at least). I lined it up with the roof of a distant building (approx 500 yds) and telegraph wires. The object was above the roof, and below the wires. I did this to see if there was any apparent movement, but there was not, it was stationary.

The description could beat be described as a borizontal line of lights, about half a dozen close to gather, with two extremely bright lights one on each end of the line of lights. They were normal vellow / white in colour. I then called my mother, who verified my sighting, also my sister saw the lights. The lights which empeared to be a single object staved stationary for at least four to five mirates, without any variation in size. We had a clear uninterrupted view. We then noticed a plane, that appeared to fly towards the object

.. Age. 22 EST YARRVILLE in local time) (AT LEAST) etails of own / map reference a, or by known 16 ROAD CLEAR nt used in the ation) coming from ABOVE HORIZON light or noise. ATIONARY POSITION

11.	Did object appear as a light or as a definite object. AS LIGHTS
	If there was more than one object, how many were there and what was their formation.
13.	What was the colour of the light or object. WHITE YELLOW. What was its apparent shape
15. 16.	Was any detail of structure observable
17.	Was there any sound
19.	Speed, or angular velocity. Extremely Fast But Hard to Determine. Was the object stationary.
21.	What was the direction of flight with reference to landmarks or points of the compass
10.	LAND MAKKS . VISIGLE, BUT APPEARED TO MOVE AWAY-N-W.

d see the red and wreen flashing lights). atched the object to see what would happen. I can t any what I did expect would happen, but I was taken by surprise when it did move. The object ap peared to be slimitly below the path of the plane which appeared to be taking off. .. Age. 22 from Pamenton. EST YARRVILLE We moved a few years to the right and could still see the object through distant trees. It then started to move as the plane upprosched, slowly at first hardly noticable, then the length of the object started to reduce in size. the lights seemed to fade with a blurred effect and seemed in local time) to ascend, then vanished. From its stationary position to There was no sound. (AT LEAST) the moment of disappearance, took no more than five to ten seconds. If it doesn't seem silly, it seemed obvious that the object decided to move when the plane appeared. stails of own The object was in a busy air traffic corridor, but I'm 7 map reference definate it wasn't a plane. , or by known Yours faithfully, at used in the coming from HORIZON light or noise. STIONARY POSITION Did object appear as a light or as a definite object. 11. AS LIGHTS 12. If there was more than one object, how many were there and what was their formation. What was the colour of the light or object. WHITE/YELLOW 13. What was its apparent shape..... Not WisakiE 14. 15. 16. 17. Was there any sound Height, or angle of elevation. HARD To DETERMAE. 18. Speed, or angular velocity. EXTREMELY FAST BUT HARD TO DETERMINE 19. 20. Was the object stationary..... YES 21. What was the direction of flight with reference to landmarks or points of the compass... NO LAND MAKKS VISIOUT BUT APPEARED TO MOVE AWAY-N. W. AS IT ASCENDED

REPORT OF AERIAL OBJECT OBSERVED
1. Name of Observer. MR. ROMALD SHERIDAM Age. 22
2. Address of Observer. 5.7. KIDMAN ST. WEST YARRVILLE
3. Occupation of Observer
4. Date and Time of Observation (Time to be given in local time)
FRIDAY 11TH AUG GT G-55 P.M.
5. Duration of Observation(s)FIXE MINUTES (AT LEAST)
6. Observers Location at Time of Sighting (Give details of own
YARRAVILLE FACING position by map reference if possible, or by known
NORTH-WEST, PARALLEC TO GLEGGING ROAD
7. Weather Conditions at time(s) of observation(s)C.LEAR
IN ITH PATCHY CLOUD.
8. Aids to Observation(s). (Describe any equipment used in the observation)
9. Where was object first observed, eg overhead, coming from behind a hill, over the horizon, etc.
CLOSE DISTANCE, HORIZONTAL POSTTION, ABOVE
10. What first attracted observer's attention, eg light or noise.
BRIGHT HORIZONTAL LIGHTS IN STATIONARY POSITION
11. Did object appear as a light or as a definite object.
AS LIGHTS
12. If there was more than one object, how many were there and what was their formation.
13. What was the colour of the light or object. WHITE / YELLOW.
14. What was its apparent shape
15. Was any detail of structure observable
16. Was any method of propulsion obvious
17. Was there any sound
18. Height, or angle of elevation. HARD To DETERMINE
19. Speed, or angular velocity. EXTREMELY FAST BUT HAKE TO DETERMINE
20. Was the object stationary
21. What was the direction of flight with with and
No LAND MAKKS VISIOUE, BUT APPEARED TO MOVE AWAY-N. W.
***/**

22.	Did the object remain on a straight path, deviate or manoeuvre at all? ASCUAD
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon. MID-AIR.
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
	Are you a member of any organisation interested in aerial
29.	phenomena?
30.	Name and address of organisation
31.	Any additional information
	Signature of Observer Randhein
32.	Location of any air traffic in the vicinity at the time of sighting. Junter of aircraft in aircraft area.
	at this Ame
33.	Location of any meteorological stations in the general area.
34. Umale	Comments the aircraft in area report sighting of this UPO.
sigh	and .
	Signature of Interrogator Have T.
	IONS 32, 33 and 34 to be answered by interrogator.
no	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

REPORT OF AERIAL OBJECT OBSERVED

	Name of Observer GNEN. d.o.l. W.E
	NICLARENCE NO ACADEMY
2.	Address of Observer. WARRAMONG Of Elton. Seutel Vic
- 3.	Occupation of Observer. G.R.R. Z. I.E. R
4. 3rdy	Date and Time of Observation (Time to be given in local time)
# aug 6	1- 7- pr. br J 3 Q R. M.
5.	Observers Location at Time of Gighting (Give details of own
6.	Observers Location at Time of Sighting (Give details of own position by map reference
	menteral. V. t. v. a. net av. h if possible, or by known
a.k.h.	A.R.R.A.W.Q.N. G. (REA.R.).
7.	Weather Conditions at time(s) of observation(s)
DA.K	. K. N. I. ght. d. V. E.R. y. Calon.
8.	Aids to Observation(s). (Describe any equipment used in the
	observation)

9.	Where was object first observed, eg, overhead, coming from behind a hill, over the horizon, etc.
AXXX.	Martino. N. aux on the on Ly.
10.	What first attracted observer's attention, eg light or noise.
Let	
11.	Did object appear as a light or as a definite object.
	ref. inviland. to grant. with bughto upany
12.	If there was more than one object, how many were there, and
	what was their formation.
13.	What was the sale of the sale of the sale begins
14.	What was the colour of the light or object balance. What
	What was its apparent shape. A
15.	Was any detail of structure observable
16.	Was any method of propulsion obvious
17.	Was there any sound
18.	Height, or angle of elevation the try bord V. exchibed
19.	Speed, or angular velocity. Story wiscont grapist
20.	Was the object stationary? . horrows. who way toward
21.	What was the direction of flight with reference to landmarks or points of the compass
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To Illian	

22.	Did the object remain on a straight path, deviate or manoeuvre at all?
******	Alexanderal. I. Morrows work. M. good deal
23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg in mid-air, behind hill, over the horizon.
	mond in go down they gusty to men
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 19 and 19.
1.10.1	With Spectiled discoving . 39 ward About . way mil
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation

31.	Any additional information

	Signature of Observery Mahm. Arhmin
32.	Location of any air traffic in the vicinity at the time of sighting.
	Sand was a
33.	
22.	Location of any meteorological stations in the general area.
24	a amount of the second of the
24.	Comments as an NIN JAGEL sighting - arrivalt might flying from POINT work at this time
	Typing from POINT COOK at this time
••••••	
QUESTION	Signature of Interrogator. Have at at at 32, 33 and 34 to be answered by interrogator.
Note	Since it is normally impossible to
	Since it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved, and the time taken to do this.

MEltoNlowN 2 nestron 6 MEITON WEIR Gord Rd Porte HOME STEACH REAR VERANdah position of my mother aself

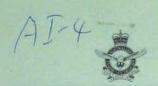
e - Jen of sand and and such du du The Encite out this cont bigging of I wind the a held his to best of the son the s Less over to refler bound dos et It have be terminative the foodert me by grower burners can shape her International mines of the house of Les the desirent circus sons the Jung or

have had to ask the about to ask thou says to get up a little for the cho fortable to a took. Which they always constronsty did. I have thicked for spothighters I traction to, who the forater buch I am most inpercented will. Hot there that time that night for hime,

a motion 10 throwing the train mainly white

my aprile my april desirable out the time day the where his while though in forther or on him himst in this this this I we will at the first wind the ist Le district ording for the said of the said on how the think of your of their a denily sind me total to go out. which is the marker that a freely When my Mother was done to could me of to the fine (the time of the the the the mole sto

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ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/Air (100)

HEADQUARTERS SUPPORT COMMAND RAAF.
VICTORIA BARRACKS
MELBOURNE SCI VIC 3004

2 5 AUG 1967

Secretary
Department of Air
FI Russell Offices
CANBERRA ACT 2600

UN-IDENTIFIED AERIAL OBJECTS

1. Herewith are reports of un-identified lights sighted in the sky between FOSTER and FISH CREEK Victoria and at YARRAM on 15th and 16th August 1967.

2. A report by Investigating Officer, Flt Lt B.C. SULLIVAN, is attached.

(E.K. KILDEY) Wing Commander

For Air Officer Commanding

Encl

Direction of light source

7. From data supplied by Constable HALDEN, the Investigating Officer was able to determine that the light source when first observed by him on 16th August was bearing 275°T elevation approximately 5° and at its point of last sighting 272°T elevation approximately 2°.

8. Also on 16th August, the train crew observed the light approximately 20° right of the train heading. From map reference it is concluded that in the area of sighting the train line heads 260°T, consequently the light source would be approximately 280°T, and slightly above the horizon.

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INVESTIGATING OFFICERS REPORT ON UNUSUAL LIGHTE OBSERVED IN THE SKY ON THE NIGHTS OF 15th and 16th AUGUST 1967

Introduction

- 1. On 17th August, the Investigating Officer interviewed three witnesses in connection with the sighting of an unusual light in the western sky of southeast VICTORIA. The witnesses were:-
 - (a) Robert MILNE train fireman
 - (b) Thomas WILSON train driver
 - (c) Robert HALDEN police constable.
- 2. Witnesses (a) and (b) are the crew of a diesel-electric locomotive which was travelling from YARRAM (VIC) towards MELBOURNE. The initial sighting, on 15th August, was made by witness (a), as the train was 1.5 miles west of ALBERTON 03838S 14640E, at 1902 hours (EST). The light was visible for 5 to 7 minutes. The second sighting was made by the same two witnesses the following night (16th August) at approximately 1910 hours at position 03842S 14606E between the towns of FOSTER and FISH CREEK. The third witness who was the police officer responsible for reporting the initial sighting, also observed a strange light on the night of the second sighting. His observations were from his home in YARRAM 03834S 14640E, during the period 1852 hours 1909 hours.

Statements

- 3. Witness (a) in his discussion with the Investigating Officer described how at approximately 1902 hours (EST) on the night of the 15th August, he observed a very bright light, above the horizon on his left hand side. The train was travelling in a westerly direction. The light appeared to descend rapidly, move from left to right, move towards and away from him then disappear. The whole sequence lasted approximately 6 minutes. After observing the unusual movement of the light, he drew the drivers attention to it with the phrase "Hey Tom, take a look at this".
- 4. Witness (b) in his discussion agreed with (a) on the times and location of the sighting but was adament that the light appeared stationary.
- 5. The following night (16th August) (a) and (b) agreed that the light appeared stationary, in the same direction as that of the previous night and at the same time. On this occasion the light had a reddish tinge, as apposed to the white light observed the previous night.
- 6. Also on the night of 16th, Constable HALDEN observed a strange light from his back verandah in the town of YARRAM. The light was first observed in the western sky at 1852 hours. It was again observed at 1902 hours. By this time it appeared lower and to the left of its original position. Under constant observation it then appeared to move horizontally left till it disappeared behind a tree. (1909 hours).

Direction of light source

- 7. From data supplied by Constable HALDEN, the Investigating Officer was able to determine that the light source when first observed by him on 16th August was bearing 275°T elevation approximately 5° and at its point of last sighting 272°T elevation approximately 2°.
- 8. Also on 16th August, the train crew observed the light approximately 20° right of the train heading. From map reference it is concluded that in the area of sighting the train line heads 260°T, consequently the light source would be approximately 280°T, and slightly above the horizon.

9. On the night of 15th August, witnesses (a) and (b) agreed that the light was finally sighted approximately 40° (angular figures supplied by Investigating Officer from arm movements by witnesses) to the right of the train track. At the last point of sighting the train had just traversed a length of track bearing 250°T (Approximately 4 miles). The light source would therefore have originated from approximately 290°T from the area of the train line, and above the horizon. (Investigating Officer deducted elevation of approximately 15°).

Explanation

10. The data issued by Constable HALDEN was from a fixed point, and measurable. His sightings were 275°T 5°up, at 1852 hours to 272°T 2° up at 1909 hours. These figures caincide almost precicely with the movement of the planet VENUS. At 1900 hours VENUS was 274°T 4°up and at 1915 hours 271°T 1°up.

11. The light source seen by the train crew can also be corelated to VENUS.

15th	Train Sightings	Venus
	290°T approx. Above the horizon 1902 - 1910 hours	
16th	280°T approx. Above the horizon 1910 - 1915 hours	274°T - 271°T 04 - 01° up

- 12. Witness (a)'s reference to the light, moving from left to right, could be attributed to a bend in the railway line. In his statement he said the light was first noticed 1.5 miles west of ALBERTON. Reference to maps shows that at 1 mile west of ALBERTSON the line changes direction from 280°T to 250°. Consequently his initial sighting of VENUS would have been very slightly left of track. As the train negotiated the 30° turn left, the light would appear to have moved from left to right. It is the Investigating Officers opinion that this witness having witnessed the appearent light movement then drew the drivers attention to the light. The driver would have no doubt ensured the safe negotiation of the bend, before directing his attention to "lights in the sky" thus his argument that during his sightings the light appeared to remain stationary.
- 13. On the might of the Investigating Officers interviews, (17th August) he personally made observations in the direction of the sightings and states that VENUS was visible at the times stated. Furthermore it was extremely bright. His observations revealed that as VENUS descended, it did develop a distinct reddish tings as it neared the horizon (confirming the train crew's description), and did vary in brightness with atmospheric interference giving an impression that it was approaching then retreating (as stated by witness (a).

Aircraft Movement

14. RAAF EAST SALE had local flying only on the night of 15th and no night flying on 16th August. The light observed could not have been an aircraft from this base.

Meteorological

15. The last weather balloon before the time of sightings released by Met section is at 1500 hours. These balloons would not be visible, even if still existant, at 1900 hours.

Weather

16. The sky on both nights was clear with a maximum of 3/8 at 5000 ft. The area was under the influence of a large high pressure system to the south, moving from west to east. There was, during the period a pronounced inversion at 6000 ft. Maximum wind velocity on 15th August was SE/15 at 15000 ft and on 16th August E/15 at 7000 ft. It is considered that weather would have caused little if any optical interference or illusions.

Astronomy

17. Last light on 15th August was at 1800 hours. On the same night VENUS had a magnitude of - 3.8 (This figure indicates an extreme brightness - starwise).

Industrial

18. The direction of sightings does not corelate with any industrial complex, and passes approximately 50 miles south of the city of MELBOURNE.

Comments

The fact that the sightings by the train crew were from different locations on each night, and were then only approximate, renders the location of the light source extremely difficult to define.

The facts and figures supplied by the police constable indicate that his "light source" was the planet VENUS.

In view of the fact that all sightings were made between 1900 - 1915 hours, bearing approximately 270° - 285°, and slightly above the horizon, and in view of the fact that in that area VENUS would have been clearly visible and shining extremely brightly, and considering that despite VENUS's brightness and the clear skies none of the witnesses made reference to it, the Investigating Officer is of the opinion that the light reported was in fact the planet VENUS, appearing unusually bright, its white light appearing red as it neared the horizon and subjected to atmospheric interference.

Conclusion

The light source was the planet VENUS during its descent through the last 15° to the horizon.

(B.C. SULLIVAN)
Flight Lieutenant
Investigating Officer

21 Aug 67

REPORT OF AERIAL OBJECT OBSERVED

	Name of Observer Robert MILNE
3.	Name of Cost versions and the cost of the
2.	Address of Observer. Station Street YARRAM VIC
3.	Occupation of ObserverDriver - Train
4-	Date and Time of Observation (Time to be given in local time)
(a) 15	Aug 67 1902 hrs (b) 16 Aug 67 1910 - 1915 hrs
5.	Duration of Observation(s)(a) 5 - 7 min (b) 3 mins
6.	Observers Location at Time of Sighting (Give details of own position
(a) 1 ¹	2 miles West of ALBERTON 038.38S 14640 or by known landmarks).
	tween FOSTER & FISH CREEK 03842S 14606E
7-	Weather Conditions at time(s) of observation(s).(a) Clear sky
The state of the s	lear skies
8.	Aids to Observation(s). (Describe any equipment used in observation)
(e) Ni	
9.	Where was object first observed, eg, overhead, coming from behind a
(4)	hill, over the horizon, etc. (a) Ahead, 30° left of train heading.

10.	What first attracted observer's attention, eg, light or noise.
(a) Li	ight (b) Light
11.	Did object appear as a light or as a definite object.
(a) L	
12.	If there was more than one object, how many were there, and what was
	their formation.
(31.0	nly one (b) Only one White with.
13.	What was the colour of the light or object(a) White (b) intermittent red (tinge of intervals
14.	What was its apparent shape(a) Appeared as very (b) Spot (1 - 2 secs. bright star. of light.
15.	Was any detail of structure observable(a) No(b) No
16.	Was any method of propulsion obvious. (a) No. (b) No.
17.	Was there any sound. (a) No. (b) No.
18.	Height, or angle of elevation. (a) 60° to 10° (b) 5° above horizon
19.	Speed, or angular velocity (a) Varied. (b) Above horison
29.	Was the object stationary? (a) No (b) Yes
21.	
A St. Mary	What was the direction of flight with reference to landmarks or points of the compass.
(a)(Object most (b) Appeared stationary
22.	Did the object remain on a straight path, deviate or manoeuvre at all.
(a)	Object appeared to descend rapidly. (b) Appeared stationary
	/2

23.	Was any trail of exhaust, vapour or light seen(a) No(b) No
24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
(a) Mi	id air. (b) Went out of sight as train passed between hills
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
(a) Ni	1 (b) Nil
26.	Have you observed any unusual phenomena previously (a) No. (b) See (a)
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	•••••••••••••••••••••••••••••••••••••••
29. No	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisationN/A
31.	Any additional information See attached statement
*******	***************************************
********	Signature of Observer R.C. MILNE
32.	Signature of Observer R.C. MILNE (R.C. MILNE) Location of any air traffic in the vicinity at the time of sighting.
32.	signed by (R.C. MILNE)
32.	Location of any air traffic in the vicinity at the time of sighting.
	Location of any air traffic in the vicinity at the time of sighting. See report
32.	Location of any air traffic in the vicinity at the time of sighting. See report Location of any meteorological stations in the general area.
	Location of any air traffic in the vicinity at the time of sighting. See report Location of any meteorological stations in the general area. RAAF EAST SALE VIC 3852
	Location of any air traffic in the vicinity at the time of sighting. See report Location of any meteorological stations in the general area. RAAF EAST SALE VIC 3852 Comments Report Attached.
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33.	Location of any air traffic in the vicinity at the time of sighting. See report Location of any meteorological stations in the general area. RAAF EAST SALE VIC 3852 Comments Report Attached.

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

REPORT - Robert MILNE

The light was first noticed ahead, 60° above and 30° to the left of the path of the train.

It descended very rapidly, veering right till it appeared about 10° above the horizon and 15° to the left.

It levelled off, moved across the path of the train to the right and stopped, (20°).

It then appeared to move forward, then back, then forward.

It then moved further right then rose rapidly to about 60° above and

45° right and disappeared.

18. Height, or angle of elevation. (a) .45° (b) .45°

19. Speed, or angular velocity. (a) Stationary (b) Stationary

29. Was the object stationary? (a) Yes (b) Yes

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

22. Did the object remain on a straight path, deviate or manoeuvre at all.

REPORT OF AERIAL OBJECT OBSERVED

	THE RESERVE OF THE PERSON OF T
1. N	Jame of Observer. Thomas WILSON
2. A	Advance of Observer Lawler Street YARRAM VIC
3. 0	coupation of Observer. Driver - Train
T. A.	
1 1 1 m mar 1	ate and Time of Observation (Time to be given in local time)
	ng 67 1905 hrs (b) 16 Aug 67 1910 hrs
5. D	uration of Observation(s).(a) 5 min (b) 2 - 3 mins
6. 0	bservers Location at Time of Sighting (Give details of own position
(a) West	of ALBERTON 03838S 14640E by map references if possible, or by known landmarks).
(2)	TOSMED & TISU BREW 03849S 14606E
TO THE PROPERTY OF THE PARTY OF	geen FOSTER & FISH BREEK 03842S 14606E
7. W	eather Conditions at time(s) of observation(s)(s)Clear
). Very clear.
8. A	ide to Observation(s) (Describe any equipment used in observation)
	ids to Observation(s). (Describe any equipment used in observation)
***************************************	Nal.
9. W	here was object first observed, eg, overhead, coming from behind a
h	ill, over the horizon, etc.
	above horizon ahead and to the right. (b) 45° above horizon ahead the train (heading westerly) and to the right of the train.
	hat first attracted observer's attention, eg, light or noise.
	nt (b) Light
11. D	
· In the second	nd object appear as a light or as a definite object.
(s)niki	ht (b) Light
12.	f there was more than one object, how many were there, and what was
2000 2	The same state of the same of
	(b) One (a) White light) with reddish &
13. W	That was the colour of the light or object. (b) White light blueish haze when brightest.
14. W	That was its apparent shape. Round spot of light
15. V	Was any detail of structure observable (a) No (b) No
16. V	was any method of propulsion obvious. (a) No. (b) No.
	Was there any sound. (a) No (b) No
	Height, or angle of elevation. (a) 45° (b) 45°
	Speed, or angular velocity. (a) Stationary (b) Stationary
	Was the object stationary? (a) Yes (b) Yes
	What was the direction of flight with reference to landmarks or points of the compass.
********	A CONTROL OF THE STATE OF THE S
22.	Did the object words or the state of the sta
	Did the object remain on a straight path, deviate or manoeuvre at all.

	•••/2

23.	Was any trail of exhaust, vapour or light seen (a) No (b) No
24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
(a)	sid air (b) Mid-air (tai fessel though the
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	N11
26.	Have you observed any unusual phenomena previously No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
Army exp	erience map reading Army
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation
********	•
31.	Any additional information No
	Signature of Observer T. H. WILSON
32.	Signature of Observer
32.	Signid (TH WILSON)
32.	Location of any air traffic in the vicinity at the time of sighting.
32.	Location of any air traffic in the vicinity at the time of sighting. See report Location of any meteorological stations in the general area.
	Location of any air traffic in the vicinity at the time of sighting. See report
33.	Location of any air traffic in the vicinity at the time of sighting. See report Location of any meteorological stations in the general area. RAAF EAST SALE VIC 3852
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33.	Location of any air traffic in the vicinity at the time of sighting. See report Location of any meteorological stations in the general area. RAAF EAST SALE VIC 3852 Comments Report attached.

REPORT OF AERIAL OBJECT OBSERVED

-	The second secon
1.	Name of Observer ROBERT G. HALDEN Age 29 YKS.
2.	Address of Observer GROWSE STREET ARRAM
3.	Occupation of Observer FIRST CONST. OF POWISE
4.	Date and Time of Observation (Time to be given in local time)
172 PAR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROX 6.54PM TO 7-09PM 16-8-67
5.	Duration of Observation(s). II. MINUTES
6.	Observers Location at Time of Sighting (Give details of own position
	DOCK OF RESIDENCE GROWSE ST. or by known landmarks).
	m FACING WEST.
	A CONTRACTOR OF THE PROPERTY O
7.	Weather Conditions at time(s) of observation(s). Time. CLEOR
SLIGHT	
8.	Aids to Observation(s). (Describe any equipment used in observation)
••••••	Naked EXE
9.	Where was object first observed, eg, overhead, coming from behind a
	hill, over the horizon, etc.
,	ABOVE HORIZON
10.	What first attracted observer's attention, eg, light or noise.
	BRIGHTNESS OF LIGHT, No SOUND HEARD
11.	Mid object appear as a light or as a definite object.
	AS A LIGHT.
12.	If there was more than one object, how many were there, and what was
0.3.3	their formation.
	ONE OBJECT
13.	What was the colour of the light or object
14.	What was its apparent shape APPEARED. TO BE CIRCULAS
15.	Was any detail of structure observable, No
16.	Was any method of propulsion obvious
17.	
18.	Was there any sound
19.	Speed, or angular velocity
29.	Was the object stationary? No. Moved Down Then To South.
21.	What was the direction of flight with reference to landmarks or points
	DOWNWARD, THEN SOUTH & DOWNWARD OUT OF SIGHT.
22.	Did the object romain on a straight noth desired an appropriate all
******	Manoguveed as w 20+21
	/2

23.	Was any trail of exhaust, vapour or light seen
24.	Where did object disappear, eg, in mid-air, behind a hill, over the horizon.
*******	SEHIND TEETS:
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
	N/L.
26.	Have you observed any unusual phenomena previously
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	POLICE TRAINING.
29.	Are you a member of any organisation interested in aerial phenomena?
30.	Name and Address of organisation
31.	Any additional information

	Signature of Observer R. S. Halden
32.	Signature of Observer R. & Halden. Location of any air traffic in the vicinity at the time of sighting.
32.	Signature of Observer R. A. Halden Location of any air traffic in the vicinity at the time of sighting.
32.	Signature of Observer R & Halden Location of any air traffic in the vicinity at the time of sighting. Location of any meteorological stations in the general area.
33.	Signature of Observer R. A. Halden. Location of any air traffic in the vicinity at the time of sighting. See refer
	Signature of Observer R & Halden Location of any air traffic in the vicinity at the time of sighting. Location of any meteorological stations in the general area. RAAF EMST SALE
33.	Signature of Observer R & Halden Location of any air traffic in the vicinity at the time of sighting. Location of any meteorological stations in the general area. RAAF EMT SALE Comments Autor attacks
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33.	Signature of Observer R & Halden Location of any air traffic in the vicinity at the time of sighting. Location of any meteorological stations in the general area. RAAF EMT SALE Comments Aufort attacket
33.	Signature of Observer R. A. Halden Location of any air traffic in the vicinity at the time of sighting. Location of any meteorological stations in the general area. RAAF EMT SALE Comments Refort attacket
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33.	Signature of Observer R & Halden Location of any air traffic in the vicinity at the time of sighting. All refort Location of any meteorological stations in the general area. RAAF EMT SALE Comments Afat attacks

the time taken to do this.

INTELLIGENCE - REPORT OF AERIAL

OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 - REPORT BY OBSERVER

1.	Name of observer
2.	Address of observer 50 Anthony . St
	Bris PHONE 62/525
3.	Occupation of observer. Engurin.
4.	Date and time of observation. 01 Aug. 1740 Ku
5.	Duration of observation
6.	Observers location at time of sighting Eagle Farm Auport Two Perburbas lut airport a ruon Truandal
7.	Weather conditions at time of observation. Cuan whend
8.	Describe any aids or equipment used in the observation
	VISUAL
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon.
	over liepty come from E and Of ruby sure city S
10.	What first attracted observer's attention? (eg, light or noise).
	light parallel to ground at great
	copied - Allu cone
11.	Did object appear as a light or as a definite object?
	definite light of great interesty.
	2.44
12.	If there was more that one object:-
	(a) how many were there?
13.	What was the colour of the light or object?
14.	What was its apparent shape?
15.	Was any detail of structure observable?

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16.	Was any method of propulsion obvious?
17.	Was there any sound Sound (probably too high) What was its height? (or angle of elevation) Secural thousand the
18.	What was its height? (or angle of elevation) . Several thousand what"
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
21.	What was the direction of flight with reference to landmarks or points of the compass?
	disap to Sw/s, towards mt locata
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	straight like an anow
23.	Was any trail of exhaust, vapour, or light seen?
	de come with a clong tail like rocket
24.	Where did vject disappear? (eg, in mid air, behind a hill, over the horizon)
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	~0
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 phenomana?
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
30.	Name and address of organisation
	***************************************
31	Any, additional information which relates to the sighting.
	add witness gass (Ronald)
	Walsh St - metan
	***************************************

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# PART 2 - UNIT EVALUATION

(32.)	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft typoCANBERRA
	Hoading CLG TO AHB T
	Hoight 20,000 T6 & 5,000 ft
	Speed
(33.)	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Hoading. 8
	Hoight. Chimbin 6,000 ft
	SpeedK
34+	Calculations show that the following planets or major stars were in that portion of the sky at the time:
(35-)	A moteorological balloon was released from
	atZ and could have been in the reported UFO
	position at the time.
36.)	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	SKY CLENK (comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, reckets, research ballooms)
	***************************************
38.	There is conclusive evidence that the object reported was
39.	The object reported could have been. Letting him teflection. On Carberra and craps transit from Cong. Amb.
40.	The cause (or likely cause) of the sighting cannot be determined.
	led be and I morn and
	Anna and an anna and an anna and an
	02 Aug 67 (Dato) Kor (Rank)

#### INTELLIGENCE - REPORT OF AERIAL

#### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

#### PART 1 - REPORT BY OBSERVER

4	Name of observer MR KEN HEIT
1.	Address of observer. Mail Service 21 KALBAR.
2.	Address of observer.  PHONE KALBAR 140
	FROME.
3.	Occupation of observer loutry famer
4.	Date and time of observation. 280615 \$ July.
5.	Duration of observation. Reported at 280650\$ - Still apparent
6.	Observers location at time of sighting
	Approx 21/2 miles HAT NE of KALBAR
7.	Weather conditions at time of observation
	Time 2/8 CuSc 2500' Vis 30 NM.
8.	Describe any aids or equipment used in the observation
	Naked eye
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon.
	Towards from South
10.	What first attracted observer's attention? (eg, light or noise).
10.	Bright light - high
	***************************************
11.	Did object appear as a light or as a definite object?
	Light - like Star
	no shape discernable.
12.	If there was more that one object:-
	(a) how many wore there? One Only
	(b) in what formation were they?
13.	many man van versee or and weber en vigeration of the
14.	What was its apparent shape? (See !! above)
15.	Was any detail of structure observable?

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- 2 -

16.	Was any method of propulsion obvious?
17.	Was there any sound
18.	What was its height? ( or angle of elevation) Very high
19.	What was its speed? (or angular velocity) Speed of nomal actt
20.	Was the object stationary? Stationary at the of
21.	What was the direction of flight with reference to landmarks or points of the compass?
	Towards observer form South
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	from South to East - Straight path
23.	Was any trail of exhaust, vapour, or light seen?
	Light only
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the
	horizon) Still apparent to observer
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	Seen by wife children - hr Hert
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 phenomana?
521	NU NU
30.	Name and address of organisationNJA
	and and account of the control of th
31	Any additional information which relates to the sighting.
	Travelled for South to East, then circled
	Morth of observor then became stateday
	***************************************

RESTRICTED

...../3

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft typeHYSTERE
	Hoading
	Hoight.c.mows.To
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading
	Height,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phonomena in that portion of the sky at the time were
	% Sc. hooo (comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballooms)
	***************************************
38.	There is conclusive evidence that the object reported was
39-	The object reported could have been
	your warmen of the same of the
40.	The cause (or likely cause) of the sighting cannot be determined.
******	RANK BASE AMB (Unit) D. M. DOLE FOND (Name) 29 JUL (Date) G. L. (Rank)
******	29 Jul (Date) 454 (Rank)

## ECHOV

#### RESTRICTED

#### INTELLIGENCE - REPORT OF AERIAL

33 73

#### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

PART 1 -	REPORT	BY	OBSER	VER
----------	--------	----	-------	-----

1.	Name of observer. BLACKWOOD JOHN NORYAL AGE. 29
2.	Address of observer. 59. DEERHURST RD BROOKFIELD.
3.	Occupation of observer. ACCOUNTANT MACELLAN PETROLEUM CORT
4.	Date and time of observation
5.	Duration of observation
6.	Observers location at time of sighting IN. BER. LOCKING OUT
	THROUGH WINDOW
7.	Weather conditions at time of observation. Clean obs. with
	slight westerly und
8.	Describe any aids or equipment used in the observation
	***************************************
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon.
	Directly overload booking toward sout east
10.	What first attracted observer's attention? (eg, light or noise).
	lought light
11.	Did object appear as a light or as a definite object?
	round light
	***************************************
12.	If there was more that one object:-
	(a) how many wore there?
43	(b) in what formation were they?
13.	What was the colour of the light or object? . silver - white elight
14.	What was its apparent shape?
15.	Was any detail of structure observable?

RESTRICTED

..../2

-2-

16.	Was any method of propulsion obvious?
17.	Was there any sound
18.	What was its height? ( or angle of elevation)
19.	What was its speed? (or angular velocity) similar speed to satilite
20.	Was the object stationary? travelling South to houl in strait line
21.	What was the direction of flight with reference to landmarks or points of the compass?
	South to houth
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
	votraigle hoth
23.	Was any trail of exhaust, vapour, or light seen?
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	helind trees in yerd
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously? ONLY. Satalluta. 1957
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 phenomana?
	No
30.	Name and address of organisation
	***************************************
31	Any additional information which relates to the sighting.  Whife observed object.
	***************************************

RESTRICTED

...../3

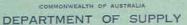
#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingTT
	Hoight,000 ft,000 ft
	Speed
33•	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft typo
	HoadingT
	Height,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were
	(comet, meteorite shower, etc).
37•	Any other relevant remarks (eg about satelites, rockets, raph. 38.
38.	There is conclusive evidence that the object reported was. ECHO. 2.
	- a saterlike houseting south to month
39.	The object reported could have been
40.	The cause (or likely cause) of the sighting cannot be determined.
*****	BASON (Unit) B.J.R. O'CONNELL (Name)
	11 Aug 67 (Dato) FLO OPF (Rank)

RESTRICTED

TELEPHONE: 32.0261
TELEGRAMS:
"SUPDEP!" MELBOURNE,
POSTAL ADDRESS: BOX 2288 U.
G.P.O., MELBOURNE.







In Reply Quote: Y121/1/1

339 SWANSTON STREET, MELBOURNE, C.I.

17th August, 1967.

Director of Air Force Intelligence, Department of Air, CANBERRA ... A.C.T.

#### UNIDENTIFIED FLYING OBJECTS

Forwarded for your information is a copy of a report received from South Australia regarding a U.F.O. sighting in the Karoonda, SA, area.

JOHIEF SECURITY OFFICER

Misser in Charge,

1995 Cla Report of unidentified object felling from outer-spece.

I have to report that on 70/7/67 Senior Constable Gesholm stationed at Encount reported to Sperations from Jolice Henda quarters, adelaide that he had senioned an unidentified object fulling to earth near Persons on Stat Cate. Openial brunch was nowified had it was suggested that I wise Constable Decision subject a report of the nation of the Decision of the person of the satisfic of the content of the satisfic of the satisfic

On July 24th. 1967, a report submitted by Senier Constable Secbohm and received at this learner, quote :-

" I wish to report that at shout 1597 hours on Thursday the 20th of July, 1967 I new to unidensified object full to earth.

At the time my position was about one mile west of Removeda, travelling east along the main humany Bridge-Removada road.

The object epseared high in the eky shroot due enst of I provide and travelled in a southerly direction to the carth at pa suche of about farmy five decrees. By viou of the object who obscured by trees; ro in, or the southern olde of the rold during the final above of its Jescent and I on words to say if it nevally his the carth.

The object has a makent lost and appeared to be about the size of a football or cliently smaller, there was a bluich white trail extending behit it for with appeared to the eye to be about sight or ten feet. The object their had the experience of the sun shining on reliabed metall. It was travelling at a very birt speed and one obtainly visible.

northerly willia.

ease to earth poor especies and a smalle are would be from

in a truck half driven by to the file of the order of the court of the

***2

a large number of the Invests from this area were attending a conference of barrounds at the time and there would have been very for working out in the open. Inducties at Turgo, Carrie, Lemerco and Pinnareo have failed to produce ony other reserve of sightings. There have been reached reports of sightings in this area. Fone formers in two area have been contacted out others will be contacted and requested to report invedictely say Stadings of others objects. Perhaps this report could be forwarded for transmission to the Director of Benurity, Donardment of Supply, Da Costs Duilling, Grencell Street, Adelaide, as that Department have an interest in all re-entry objects from other space. . 7. Ferdor, Opport. 4st Grade No. 693 Doceial Branch. 8/8/67. Roswardod. in Rule, De techtive Sergeant 1st Grade, 12, Carticon da Charge. Tornarded. ..... Commissioner of Police. (J. G. McKINNA.) 8/8/67.

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1967 NUS 17 01:11

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TO RAYE / HOSUP COM

RAYWPP/DEPAIR

DE.

R E S T R I C T E D A4 UFOS PD UFO SIGHTING AT GELLINDALE 151902K
TAS BEEN REPORTED PD BRILLIANT WHITE LIGHT DESCENDED TO LOW LEVEL
CMM REMAINED STATIONERY CMM THEN ROSE INTO SKY TRAVELLING SOUTH TO
NORTH PD INVESTIGATING OFFICER APPOINTED

BT

-	Kestruckel	580-1-1	71
MEMORANI		nin the RAF only OUR FILE	5
LAAF FORM: A273 MAR 63	Write	5/15/1/An	(56)
FROM		DATE	-
Readquark	artention ATTENTIO	N REFERENCES	
AFI ALBALIA	11/ Solbool	KILERY	
SUBJECT SUBJECT	Jan Jan J	171007	
Intellia	/ UFO Dighte	40	
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are attack	col.		
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SIGNATURE	PRINTED NAME	RANK AND APPOINTMENT	PHONE EXTN
Wearl!	T. V. LEACH	Salage Card	36.
	husband of		C.D.O. 9777
(b) in what forms			
	ation were they?		
13. What was the color			******
14. What was its appar			
15. Was any detail of	structure observabl	e?	
	RESTRICTED		/2

MPT INT.

#### INTELLIGENCE - REPORT OF AERIAL

#### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

#### PART 1 - REPORT BY OBSERVER

1.	Name of observer master bruce "mittingnam and parents" AGE 14
2.	Address of observer 74 Sydney Street MUSSWELLBROOK 2333 NSW
	PHONE
3.	Occupation of observer Student
4.	Date and time of observation . Sunday 30th July 1967 7.45pm
5.	Duration of observation .10 minutes
6.	Observers location at time of sighting Back yard of above address
7.	Weather conditions at time of observation
8.	Describe any aids or equipment used in the observation
	Eye only
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
10.	What first attracted observer's attention? (eg, light or noise)
	A. STernish yellow. Glaw first attracted attention. to the abject
	***************************************
11.	Did object appear as a light or as a definite object?
	A fairly large steady greenish light
	***************************************
12.	If there was more than one object:-
	(a) how many were there?
12	(b) in what formation were they?
	What was the colour of the light or object? Greenish yellow
	What was its apparent shape?Circular
17.	Was any detail of structure observable?

-2-

16.	Was any method of propulsion obvious? No
17.	Was there any sound? . Completely silent
18.	What was its height? (or angle of elevation). Approximately 28 degrees from eye level.
19.	What was its speed? (or angular velocity). Undeterminable
20.	Was the object stationary? No
21.	What was the direction of flight with reference to landmarks or points of the compass?
	Travelling South approximately in line with MUSSWELLBROOK
22.	Did the object remain on a straight path, deviate, or manoeuvre at all?
23.	Was any trail of exhaust, vapour, or light seen? . No
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	Disappeared into the distance
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No
26.	Have you observed any unusual phenomena previously? No
27.	If so, give brief details of incident(s)
	***************************************
	***************************************
28.	State any experience which enables observer to be reasonably certain about the answers given to 18 and 19.
	Nil
29.	Are you a member of any organization interested in aerial phen-
	omena?No
30.	Name and address of organisation
	***************************************
31.	Any additional information which relates to the sighting.
	"It gave off a steady greenish glow and sometimes a ring of light seemed to appear around it. it these times the object took on a shape with three ''' beams of light coming from a central point resembling the MERCEDES-BENZ emblem. It was completely silent: I cannot estimate its speed as I have 'no idea how far away it was but it seemed to travel slightly faster than a Mirage (aircraft) would seem to be traveling in the distance: 'Ny farehts' and a sister also saw the object and they agree with everything I have said."

- 3 -

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft type
	Heading
	Height,000 ft,000 ft,000 ft
	Speed
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time :-
	Aircraft typeDC-9
	Heading South
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	Not Applicable - object was moving
35.	A meteorological balloon was released from WILLIAMTOWN
	at1100Z and could Mate been in the reported UFO
	position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that portion of the sky at the time were Not applicable
	Moving too slowly (comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research ballonns)
38.	There is conclusive evidence that the object reported was
	***************************************
39.	The object reported could have been ANA . Flight . 9 . DRISBANE . to . SYDNEY
	departing 1905 and arriving 2015 hours local time
40.	The cause (or likely cause) of the sighting cannot be determined.
	48 Win (Unit) Ready (Name)
	8 Aug 67 (Date) 2727 (Rank)

#### INTELDIGRACE - REPORT OF ALPIAN

#### OBJICT CHEERVED

	(Operational Command ASI 3/A/5)
	Mes K TENNER Ches
4.	Name of observer . MRS. K. JENNER ACE 21
2.	Address of observer 23. FLIGHT DECK
	1114 PITTWATER RO COLLORDY PHONE 982 1471
3.	Occupation of observer House WIFE
4.	Date and time of observation 2 No. Aug. 1967 11 30 Pm
5.	Duration of observation 5. MINUTES
5.	Observers location at time of sighting 8. TH . FLOOR (ABOVE
100	APORESS)
	Whether conditions at time of observation CLEAR SKY.
	***************************************
8.	Describe ony aids or equipment used in the observation
	NAKED EYE A BINDOULARS
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the norizon).
	behind s hill, over the narizon).
	450 ANGLE OVER SEA HEADING EAST TO WEST
70.	What first attracted observer's atension? (eg, light or
	BRIGHT RED LIGHT LOCKED LIKE FALLING
	STAN BUT TOO BIG
91.	Did object appear as - light or as a definite object. ALKE
	A STAR BUT ABOUT 100 TIMES BIEGER
	AND BROKE UP TO MANY SMALLER PLECES
12.	
-	If there was more than one object:-
	(a) Low many were there? ONE AT BEGINNING THEN COUNTLESS PIECES
12	(b) in what formation were they? LIKE A FLAMING CLUSTER
4.4	What was the colour of the light or object? BRIGHT. RED. THEN PINK
14.	What was its apparent shaper
19.	Was ony detail of structure observable? No
10.	Was any method of propulsion obvious' NO . Just FALLING.

- 2 -

17.	Was there any sound? LINE DISTANT AIRSRAFT BURNING Spino
18.	What was its height? (or angle of elevation) 450 ANGLE
19.	What was its speed? (or angular velocity) CANT. SAY. DEFINATLY
20.	Was the object stationary?
٠1.	What was the direction of flight with reference to landmarks or points of the compass?
	FROM OVER SEA EAST OF COLLORDY TO WEST NEAR FREMCHES TOLEST
22.	Did the object ramain on a straight path, deviate, or manoeuvre at all?
	. No Showby CURVED TO HORIZON NEAR FRENCHES FOREST
23.	Was any trail of exhaust, vapour, or light seen?
	YES TRAIL OF LIGHT LIKE TALLING STAR.
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	OVER FRENCHES TOREST NEAR HORIZON
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No. PHOTO'S OR EVIDENCE BUT HUSBAND SAW IT TOO
26.	Have you observed any unusual phenomena previously? YES
27.	If so, give brief details of incident (s) IN. TASMENIE
	. DN. HOLLDAYS. SAW A WHITE LIGHT HOVERING OVER
	FOREST MANY MILES AWAY
28.	State any experience which enables observer to be reasonably certain about the answere given to 18 and 19.
	ONLY FROM . CEOMETRY IN . SCHOOL . DR.YS
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sightim-
	NONE TROM MRS JENNER BUT ON 27. 7-67
	29 17/67 TWO SEPADATE DEPARTS
	SATELITE RESIDENCE
	WERE AIRLINE PILOTS

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading T T
	Height,000 ft,000 ft,000 ft
	Speed K K
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft Type
	Heading T T T
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time.
	NOT FROWN
35.	A meteorological balloon was released from \$4.0054
	at O.O.L Z and could have been in the reported UFO pasition
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that protion of the sky at the time were
	N.L. SIGHTINGS (comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons) SEE Q.V.EST. 1974 21
	DATE AND 39.
38	There is conclusive evidence that the object reported was
	· · · · · · · · · · · · · · · · · · ·
39.	The object reported could have been . NoRAD CATALOG NO 2613
40.	Body AND DEBUS DECAY DATE 24-7-67 AND 27-7-67 determined.
	determined.
	RAAF ACC MASCOT (Unit) F. A. FYRES (Name)
	3. Aug. 19.67 (Date) Thieth. Lieviewer (Rank)

RESURICION

#### INTELLIGENCE - REPORT OF AURIAL

#### OBJECT OBSERVED

(Operational Command ASI 3/A/5)

	PART 1 - REPORT BY OBSERVER
1.	Name of observer CAPTAIN W.L. IVES AGE 48
2.	Address of observer . HIGH ST CRONULLA NEW.
	PIRLINGS DE N-SW PHONE 523-4187
3.	Occupation of observer AIRLINE PILOT
4.	Date and time of observation .31. JULY . 1967 0743 Z
5.	Duration of observation!o. Secs
6.	Observers location at time of sighting JO.M!LES. SOUTH. OF
	COFFS HBR. 3000 ON 1018 MAS VH. FNE
7.	Weather conditions at time of observation . FINE . VIS . UNLIMITED
	318 Cr 3000 IN LAW D.
8.	Describe any aids or equipment used in the observation
	***************************************
9.	Where was object first observed? (eg, overhead, coming from behind a hill, over the horizon).
	bentha a hiri, over the norison).
10.	What first attmated about
	What first attracted observer's atention? (eg, light or noise).
	4! GHT.:
	**************************************
1.100	Did object appear as a light or as a definite object? on a.
	brillian ovange changing to while the to green
12.	If there was more than one objects-
	(a) how many were there?
	(b) in what formation were they?
13.	What was the colour of the light or object? Ren above
14.	What was its apparent shape? N/A
15.	Was any detail of structure observable? No
16.	Was any method of propulsion obvious? No.

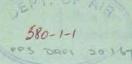
17.	Was there any sound?
18.	What was its height? (or angle of elevation) .45° elevation &
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
-1.	What was the direction of flight with reference to landmarks or points of the compass?
	from estimated 060 to 240° M
22.	Did the object ramain on a straight path, deviate, or manceuvre at all?
	STRAIGHT PATH DOWN AT APPROX 60° TO VERITICAL
23.	Was any trail of exhaust, vapour, or light seen?
	***************************************
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	IN MID PIR,
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
	No.
26.	Have you observed any unusual phenomena previously?
27.	If so, give brief details of incident (s)
	\
	,
28.	State any experience which enables observer to be reasonably certain about the answere given to 18 and 19.
	36 YEARS FLYING EXPERIENCE
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organisation
	***************************************
31.	Any additional information which relates to the sighting.
	It is was not a metable - It's movement was
	for too slow colours were wrong suggest it.
	inited he patallely me sinty or deline for same.
	This object also seen by F.O. R.M. Donnel also of
	LV Ju
	BESTRICTED

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	Heading T T
	Height,000 ft,000 ft,000 ft
	Speed K K K
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft Type
	Heading T T T
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	***************************************
35.	A meteorological balloon was released from
	atZ and could have been in the reported UFO position at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that protion of the sky at the time were
	······ (comet, meteorite shower, etc).
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
38.	There is conclusive evidence that the abject reported was
	***************************************
39.	The object reported could have been
72.2	***************************************
40.	The cause (or likely cause) of the sighting cannot be determined.
	#ROP(og (Unit) / Real (Name) 16 #6667 (Date) Rack(Renk)
	16 Hoc 67 (Date) 20 (Age) (Renk)

RESTRICTED





### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/Air(91)

Secretary
Department of Air
DAFI Russell Offices
CANBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI VIC 3004

1 4 AUG 1967

#### UN-IDENTIFIED FLYING OBJECTS Our 5/6/Air(78) 18 July 1967

- 1. Further to the correspondence referenced above, herewith two reports submitted by the Australian Flying Saucer Research Society
- 2. This Headquarters has no comments to add and the report is forwarded for information.

(L.B. BROWN)

Wing Commander
For Air Officer Commanding

Encl



I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall not/may publish them using/withholding my name.

Signed King in with item Minter Brook F. Bornell

Date 51 1 67

#### FLYING SAUCER RESEARCH SOCIETY

File No. Classification

Sieven In Albertan Sewer Ro 17 AFFERITE FITTER

Please state briefly what you saw. Use additional sheets if necessary and draw a sketch if possible

CW SCHARY HIGHT 30-7 67 100 FRIENDS AND HYSTER NEW TROVING BETWEEN CONTRACT AND MORE AND THE COR OF THE COR AND THE SECRET AND THE CORDER OF MORE AND THE SECRET AN

AMEN THE DESCRIPT WENT BETTOSS THE RORD FROM LEFT TO RIGHT AUS THEUSTS COLORE FROM ERANGE TO RES, SUS THE WES & BRUSH FINT AT THE LANGE TIME.

Where were you at the time?

30 July ACT 1-3011 - 8-15 Pr.

What direction was object from you?

What angle was object above horizon?

Direction object was moving
KEFT IN FRONT, AND THEN WENT TOWNESS

Size Colour 2 feb.

Shape Rowal

Could you estimate speed of object?

Sugary over the weather at the time?

Stephen Barnett 120 Dewe-Rd.

***********

Robert Burnett 120 Brever Rel

Addresses
120 Robert RA SERSTHORE PARK
SOUTH FOR THE PERSONS

Please give any information you have of anyone else who may have seen the objects.

Now described the seed to the first that the seed the seed to the seed the seed to the seed the seed to the seed t

And by four this the Secret has he was destroy that he had sen the water

I give the above details to the Australian Flying Saucer Research Society, understanding that the Society shall not/may publish them using/withholding my name.

Signed home on willing Aleplan Break R. Brand

Date 3/ 1 67

File No.

Classification

NAME	ADDRESS 5 PL	o Feature In	AGE	OCCUPATION
econd faule		LEN HEAD	3/	FOSTAL OFFICER
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Where were you at the			-	e of sighting
Hole for Front = Ar Conel when		11/15 1/5/1		1 - Fill # 10P
What direction was of			was ob	ject above horizon?
which that		30 70 40	Per	Q S Ex
Direction object was AT HONE CIECULAR AT PACK HILL ESCALAR AT PACK HILL ESCALAR	moving Size	Colour PAAT CA	even	Shape ought symposis
Could you estimate s	peed of object?	CLEAR What w	as the	weather at the time?
Witnesses:  PRITER PARLE HORGEROLER PARLE IN  REMITER LANCTON 52220 and  FRANCE LANCTON 52220 and  FRANCE PROJECT	Addres			
Please give any info	rmation you have o	f anyone else w	ho may	have seen the objects.
The wat were your person the second the second to the second the second to the second	nal feelings at the	e time? Pleas 11. That was	AD THA	T I HAD THE HALVE
Torino 4	ha show dated 1		777	

Society, understanding that the Society shall not/may publish them using/withholding my name. Signed LABLE Date 1/1/-1

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	(S) in what former				
13-	What was the colour	of the ligh	at or object	MAGNETUM L	SHITE
14-1	What was its appore	nt shape?	NOT DE	SCEXNABLE	
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	Was any detail or .	Empath up at	none of the same	NO	
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			viols?		

#### PESTRICIES

#### TRUBBLE SEATE - STEERS OF AMERICA

#### OBJECT OLSURVED

(Operational Command ASI 3/A/5)

#### PART 1 - FLYORY BY OBSTRUER

	Tisme of Goserver JOHN STOLSNOW (4 MOTHER) AGE 29
0	Andress of observer 159 PACIFIC PARADE
	DEEWHY PHONE 987339
3.	Occupation of observer SALES REPRESENTATIVE
4.	Date and time of operation 4 Aug. 67 APPX 0725 #
5.	Duration of observation Two MINS APPX
6.	Observato location at time of significant
	AT HOME ADDRESS
	Weather conditions of time of observation .FINE . T. CLEAR
	APPX 10 MINS BEFORE DUSK
3.	Describe any aids or equipment used in the observation
	Nu
9.	Where was object first observed? (eg, overhead, coming from
	bahind a hill, over the purison).
	HIGH IN SKY
10.	What first attracted observer's election? (eg, light or
10.	
10.	What Street intracted observer's election? (eg, light or noise).
10.	What Street intracted observer's election? (eg, light or noise).  LIGHTTHEN. SMOKE TRAIL
	What first attracted observer's sterilos? (eg, light or noise).  LIGHTTHEN. SMOKE TRAIL
	What first intracted observer's election? (eg, light or noise).  LIGHT. THEN, SMOKE TRAIL
	What first attracted observer's atention? (eg, light or noise).  LIGHTTHEN. SMOKE.TRAIL
	What Street intracted observer's agention? (eg, light or noise).  LIGHT. THEN SMOKE TRAIL
	What Sires intracted observer's election? (eg, light or noise).  LIGHTTHENSMOKE.TRAIL
12.	What Street intracted observer's agention? (eg, light or noise).  LIGHT. THEN, SMOKE TRAIL
12.	What Street intracted observer's againing? (eg, light or noise).  LIGHT. THEN SMOKE TRAIL  LIGHT + SMOKE TRAIL  If there was more than one object:  (a) now many were there?  (b) In what formation were they?
12 · 15 · 15 ·	What was the colour of the light or object? MAGNESIUM WHITE What was its apparent shape? Not. Discernage.  When any dotail of structure observable?
12 · 15 · 15 ·	What was its opporent shape? Not Discernable.

- 5 -

17.	Was there any sound?
18.	What was its height? (or angle of elevation) .Course.T. Say
19.	What was its speed? (or angular velocity)
20.	Was the object stationary?
-1.	What was the direction of flight with reference to landmarks or points of the compass?
	NW DIRECTION
22.	Did the object ramain on a straight path, deviate, or manoeuvre at all?
	STRAIGHT PATH - DESCENDING ?
23.	Was any trail of exhaust, vapour, or light seen?
	DARK SMOKE TRAIL
24.	Where did object disappear? (eg, in mid-air, behind a hill, over the horizon)
	IN. MID. AIR
25.	Do you know of any physical evidence? (such as fragments, photographs, or other supporting evidence)
26.	Have you observed any unusual phenomena previously? No
27.	If so, give brief details of incident (s)
-0	***************************************
28.	State any experience which enables observer to be reasonably certain about the answere given to 18 and 19.
29.	Are you a member of any organization interested in aerial phenomena?
30.	Name and address of organisation
31.	Any additional information which relates to the sighting.
	BRIGHT LIGHT + SMOKE TRAIL SEEMED TO
	BURN UP IN ALR DEFINATELY DID.
	NOT REACH GROUND - LIGHT CHANGED FROM
	VBRIGHT WHITE TO GRANGE BEFORE VANISHING.

- 3 -

#### PART 2 - UNIT EVALUATION

32.	The following military aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft type
	HeadingT
	Height,000 ft,000 ft,000 ft
	Speed K K
33.	The following civil aircraft were in the vicinity of the reported UFO position at the time:-
	Aircraft Type
	Heading T T
	Height,000 ft,000 ft,000 ft
	Speed
34.	Calculations show that the following planets or major stars were in that portion of the sky at the time:
	NOT KNOWN
35.	A meteorological balloon was released from Sybnet ARPORT
	at 2 and could have been in the reported UFO praition at the time.
36.	The State Observatory in the nearest capital city affirms that aerial phenomena in that protion of the sky at the time were
37.	Any other relevant remarks (eg about satelites, rockets, research balloons)
38.	There is conclusive evidence that the object reported was
39.	The object reported could have been . SATELITE DERIS OR
	PARACHUTE FLARE FIRED FROM GROWN LEVEL
49.	
	The cause (or likely cause) of the sighting cannot be determined.
	RAAFACCS40 (Unit) G. Sugars (Name)
	A AUGUST. 1967. (Date) Picot Officer (Rank)
	Alama /

RESTRICTED

## DEPARTMENT OF AIR MINUTE PAPER



(This side only to be written on)

Subject:

FLYING SAUCERS THEORY

DAFI

The attached cutting from a Melbourne suburban newspaper has been sent to the Minister, and is forwarded to you for information.

8 Aug 67



Sqn Ldr S0/Min

# SAUCERS FORMING A GRID

## AROUND THE EARTH?

produced a devastating new theory that flying saucers are establishing an intricate grid around the earth's surface.

New Zealand Security officers have already inter-viewed him. Captain Cathle told the

Captain Cathle told the Sunday Mirror he had no interest in speculation about "little green men" or the possible origin of "saucers."

"All I'm interested in is

"All I'm interested in is the mathematical proof of my grid theory," he said. He said he realised his theory could be held in disrepute because he had begun his calculations after sighting an unidentifiable object himself.

object himself.

'I flew over a cigar-shaped stationary object above Kaipara Harbor, north of Auckland, about three years ago," he said.

'I was able to fix its postition accurately and that be also as a superior of the said.

position accurately and that prompted me to collect other sightlings which had been verified by more than one source, and which en-abled the position of the objects to be fixed.

#### Pattern?

"From all these I began to get some suspicion that a pattern was developing." I found that verified sightings in a number of particular cases four years ago, for instance, indicated that they had all been sightings of the same object. "Working on that assumption I fixed its line of travel and extended the line north."

travel and extended the line north.

"I found it exactly intersected the point where I had made my Kaipara Harbor observation a year later.

"Extending the line south great an intersection D'Urriville Island area at the top of the South Island — this time crossing the line of travel of an object which

He uses accurate mathematical calculations to support his theory and has written a book on the subject.

His complicated maths have been proved correct, a representative of the books publishers said this week.

"We have had his calculations checked by a mathematical part of the figures DO add up", the representative said.

The pilot is National Air litersections gave him the presentative said. The proportion Captain Bruce Cathie, of Auckland. His theory is so startling that the United States will send a Pentagon official to interview Captain Cathle.

New Zealand Security officers have already interviewed him.

Captain Cathle said captain found verified sightings he found that a grid pattern of precise measurements emerged. Captain Cathle said calculations to a grid coversing that the United States will send a Pentagon official to interview Captain Cathle.

New Zealand Security of the confliction over populated areas have been left largely clear.

"Then I stumbled on a Captain Lathle told the chances with the chances with the chances with the chances with the chances and strict near over the same time as the Wairarapa district near co-ordinates would get a mathematical co-ordinates would get and there was a the wair specified and these wairarapa district near co-ordinates would get and the would patter same time as the Wairarapa district near co-ordinates would get and the the wairarapa district near co-ordinates would get and the wairarapa district near co-ordinates would get and the wairarapa district near co-ordinates would get and the the wairarapa district near co-ordinates would get and the the wairarapa district near co-ordinates would get and these mathematically accurate fixes on any pre-determined position.

Captain Cathle said thes thinks the "saucers" could be learning the wide positions.

"I believe the intersections are being covered sy

"Then I atumbled on a chance mathematical discovery," he said.

"Several verified sightings did not match up with the grid pattern, and I discovered that the distance between these exactly equated with my original figures.

"In turn, this gave me the pattern of a second, identical grid, interlocking with the first in the same way that aircraft instrument-landing systems operate.

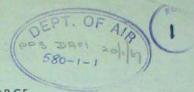
"This got me pretty exected, because it meant in Western Australia.

"I think the 'saucers' could be leaving the builtup areas till last, perhaps to minimise the chances of observation."

No match

Captain Cathie said he would not speculate about the purpose of the grids.





#### ROYAL AUSTRALIAN AIR FORCE

TELEPHONE: 69 0550

TELEGRAPHIC ADDRESS:

IN REPLY QUOTE 5/6/Air(87)

Secretary
Department of Air
Russell Offices
CANBERRA ACT 2600

HEADQUARTERS SUPPORT COMMAND RAAF VICTORIA BARRACKS MELBOURNE SCI. VIC

- 7 AUG 1967

#### UN-IDENTIFIED FLYING OBJECT

- 1. Mr R. LONG of KINGLAKE WEST has submitted, at the request of this Headquarters, a report giving details of an un-identified flying object sighted on 22nd July 1967.
- 2. This Headquarters is unable to identify the object observed and has no further comment to add to the report which is attached.

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

Encl

In fuller unestigation - we chould

arsen him as insufficient

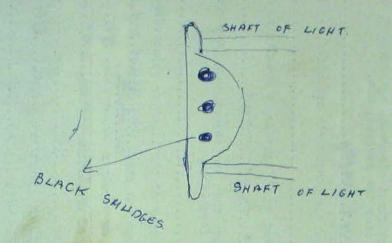
- 18. Height, or angle of elevation. about 500
- 19. Speed, or angular velocity. in view for about 3 miles only.
- 20. Was the object stationary.... NO.....
- 21. What was the direction of flight with reference to landmarks or points of the compass...

... NNE along Hung Parrol vally with Wallaby Range at back

.../2.

REF 5/6/AIR (82.

	REPORT OF ABRIAL OBJECT OBSERVED
1.	Name of Observer. LONG. R
2.	Address of Observer. KINGLAKE WEST
3.	Occupation of ObserverFARM HAND
4.	Date and Time of Observation (Time to be given in local time)
3	2.7.196.7. 1845. hp.
5.	Duration of Observation(s)7. Seconds
6.	Observers Location at Time of Sighting (Give details of own
affros	mile North Men . 1. mile if possible, or by known
east	of Hunglale West Post office landmarks)
7.	Weather Conditions at time(s) of observation(s)
.no.	cloud in direction of observation stars visible
8.	Aids to Observation(s). (Describe any equipment used in the
	N/L observation)
*****	
9.	Where was object first observed, eg overhead, coming from
	behind a hill, over the horizon, etc.
٠. يسكر	the King Parrod valley
	What first attracted observer's attention, eg light or noise.
	light
11.	Did object appear as a light or as a definite object.
	as an object by all means
12.	If there was more than one object, how many were there and what was their formation.
	only one
13.	What was the colour of the light or object. Orange or near crange
	What was its apparent shape. Had slaped and ourned front and rear
	Was any detail of structure observable. yes
	Was any method of propulsion obvious
	Was there any sound yes
	Height, or angle of elevationabout 500'
	Speed, or angular velocity. in view for about 3 miles only.
	Was the object stationary
21.	What was the direction of flight with pof
	or points of the compass  E along . Hung Parrol valley with Wallaby Renge at back
	and harry was at vace



22. Did the manoeur

23. Was an

24 where the he much

25. Exist

22.	Did the object remain on a straight path, deviate or manogure at all?
ž3.	Was any trail of exhaust, vapour or light seen all hill wik beam
24.	Where did object disappear, eg mid-air, behind a hill, over the horizon.  mid air
25.	Existence of any physical evidence such as fragments, photographs, or other supporting evidence.
26.	Have you observed any unusual phenomena previously. No
27.	If so, give details of incident(s)
28.	State any experience which enables observer to be reasonably certain about the answers given to paras 18 and 19.
*****	War experience
29.	Are you a member of any organisation interested in aerial phenomena?  NO (but interested row)
30.	Name and address of organisation
31.	Any additional information
	······································
	Signature of Observer. Reg Long
32.	Location of any air traffic in the vicinity at the time of sighting.
	•
	Location of any meteorological stations in the general area.
34.	Comments waste to assess object observed therew questioned by hore, but adamant that object was UFO as described above.
21.0.7.	
	Signature of Interrogator.
QUEST	IONS 32, 33 and 34 to be answered by interrogator.
no	oteSince it is normally impossible to estimate the height and speed of a strange object, it will usually be better to endeavour to determine the angle of elevation of the object, the angle through which it moved and the time taken to do this.

#### REGISTRY CLASSIFICATION PARTICULARS

CLASSIFIER	
I	Original/Copy
2	Duplicate Copy made
3	Date opened18-10-67
	RESTRICTED
BEGISTRATION	
1	Security Classification
2	Tite Reports on flying Saucers and
	acrial objects
	- Carrier egget
3	Registration Number 580-1-1 pt8 (newpt)
4	Mark to DAFI.
5	Cancel File No side this File and inform
6	Movements Section of cancellation and new File No Close File No
7	
	Cross Reference this File with File(s)
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2	Alter File No on Logging Card for
	Letter dated Reference No

Form S11 (Revised Oct. 1962)		EII		CLOS	ED	).		
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ARCHIVAL ACTION			AND	AEDIAL OBSE	U.S.			
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