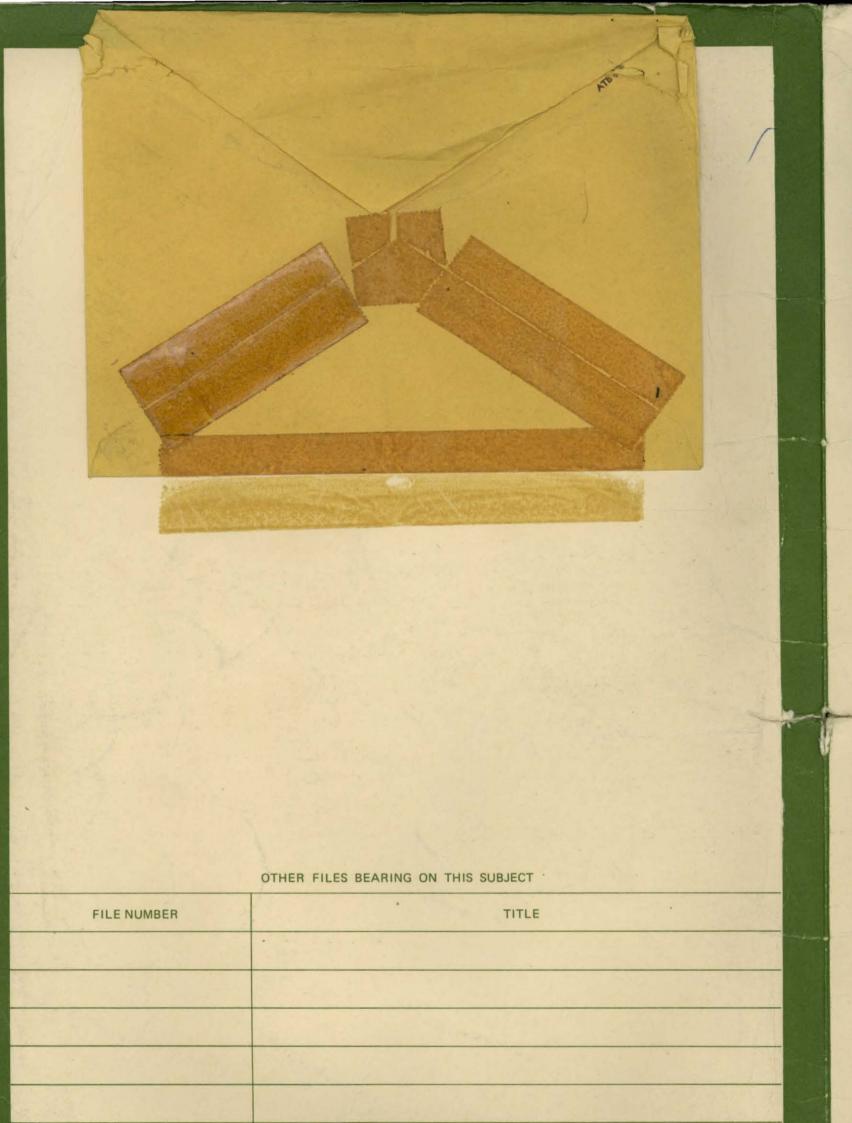
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# DEPARTMENT OF SCIENCE, AND TECHNOLOGY



CENTRAL OFFICE

Box 65,

Telegrams: CONSCIENCE Telex: AA62484

A.C.T. 2616

REFERENCE:

77/1555

ADDRESS ALL CORRESPONDENCE TO THE SECRETARY

CONTACT OFFICER: O.I.C. Deakin Switching Centre

TEL:

81 2002

#### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart) Secretary

Royal Australian Air Force A273 — MEMORANDUM May 72 Stock No. 7530-6 REFERENCES FROM 5/173/AIR/875 (81) DATE 15/10/83 HAAMB ATTENTION DAFIS - FLO DEFRIR CANBERRA UNUSUAL AERIAL SIGHTINGS 1. ENCLOSED ARE TWO UPS REPORTS FROM PEOPLE LIVING ON THE SOUTHERN OUTSKIRTS OF BRISEANE. 2. NO FURTHER INVESTIGATION WAS CONSIDERED ARCESSARY ENCLOSURES: REPORT OF WAS - MRS J. SEAMPRE REHORT OF UPS - MRS J. BARKWORTH

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W. GRAHAM

APPOINTMENT | PHONE No.

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# DEPARTMENT OF SCIENCE AND TECHNOLOGY



CENTRAL OFFICE.

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Telegrams: CONSCIENCE Telex: AA62484

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2616

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81 2002

#### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart) Secretary

SECURITY CLASSIFICATION

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UNCCAS

Headquarters
RAAF Base
AMBERLEY QLD 4305

24 October 1983

HQAMB/5/113/Air(78)

Mr J. Harvey PO Box 1087 GLADSTONE QLD 4680

Dear Mr Harvey,

Thank you for the concern which prompted you to report your unusual aerial sighting. Enclosed is the standard RAAF questionaire which is used as a basis for investigations of these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters, for attention INTEL 1.

Yours faithfully,

(A.W. FRY) Squadron Leader for Officer Commanding

Enclsoure: 1. Report of Emusual Aerial Sightings

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JJ. MYU
202244 ABBNYU
ATTENTION AIR 4
MR J. HARVEY OF GLADSTONE TEL 079-723933 ADVISES THAT AT 5 AM
21/10/83 HE SAW BRIGHT SILVERY OBJECT WHEN LOOKING NORTH EAST
FROM GLADSTONE. OBJECT WENT UP THEN DOWN INTO DISTANCE.
INFORMATION RECEIVED THROUGH ROCKHAMPTON FLIGHT SERVICE.

P.O. BOX 108-7 Gladstone 4680

NNNNZCZC BJA130 202250 FF ABAMZG

Headquazters
RAAF Base
AMBERLEY QLD 4305

HQAMB/5/113/Air(76)

18 October 1983

Mrs K. Henry 13 Huron Street WOODRIDGE QLD

Dear Mrs Henry,

Thank you for the concern which prompted you to report your unusual aerial sighting. Enclosed is the standard RAAF questionaire which is used as a basis for investigations of these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters, for attention INTEL 1.

Yours faithfully,

(A.W. FRY) Squadron Leader for Officer Commanding

Headquarters
RAAF Base
AMBERLEY QLD 4305

18 October 1983

HQAMB/5/113/Air(75)

Mr J. Barkworth 12 Smailes Road MACLEAN QLD 4280

Dear Mr Barkworth,

Thank you for the concern which prompted you to report your unusual aerial sighting. Enclosed is the standard RAAF questionaire which is used as a basis for inviestigations of these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters, for attention INTEL 1.

Yours faithfully,

(A.W. FRY) Squadron Leader for Officer Commanding

# UNUSUAL AERIAL SIGHTINGS ORDERLY OFFICER'S REPORT

Reference: A. HQOC ASI 3/A/5

1. On receipt of telephone reports of Unusual Aerial Sightings action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that the matter will be investigated:

Name of Observer: KAYE HENRY

Address: .13 HURON ST WOODRIDGE

Occupation: HOUSEWIFE

Phone (Home): 209.3436 (Business)

Location of Observer: .13 HURON ST WOODRIDGE

Start of Observation: Date 1.709.83 Time 20:15.5

End of Observation: Date 1.709.83 Time 20:15.5

2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.

MAS HENRY SIGHTED A ROUND BALL, BLUE IN COLOUR WITH A RED FLAME AT THE REAR DECEMBING AT HIGH SPEED.

THE INITIAL SIGHTING WAS JUST ABOUT SOME PINE TREES NEAR HER RESIDENCE. AND TOWARDS THE SOUTHERST.

THE FINAL SIGHTING WAS WHEN THE OBSTELT HED DISTANCE WAS UNKEN THE DISTANCE WAS UNKEN THE DISTANCE WAS UNCERTAIN AT GROUND LEVEL. THE DISTANCE WAS UNCERTAIN BUT MAY HAVE BEEN TWO BLOCKS AWAY.

From,

SECURITY CLASSIFICATION

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Headquarters RAAF Base AMBERLEY QLD 4305

13 October 1983

HQAMB/5/113/Air(72)

Mrs J. Seamark 15 Borambil Road LOGANHOIME QLD 4129

Dear Mrs Seamark,

Thank you for the concern which prompted you to report your unusual aerial sighting. Enclosed is the standard RAAF questionnaire which is used as a basis for investigations of these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters, for attention INTEL 1.

Yours faithfully,

85

(A.W. FRY) Squadron Leader for Officer Commanding

Enclosure: 1. Proforma - Report of Unusual Aerial Sightings

## UNUSUAL AERIAL SIGHTINGS

#### ORDERLY OFFICER'S REPORT

| Reference: | A. | HQOC | ASI | 3/A/5 |
|------------|----|------|-----|-------|
|            |    |      |     |       |

1. On receipt of telephone reports of Unusual Aerial Sightings action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that the matter will be investigated:

| Name of Observer: . MRS. JANNIE SEAMARK         |
|---|
| Address: 15 BORAMBIL RD LOGANHOLME.             |
|   |
| Occupation: Housewife                           |
| Phone (Home): .2099857 (Business)               |
| Location of Observer: LOGAN HOLME               |
| Start of Observation: Date .1205.783 Time .2245 |
| End of Observation: Date Time ^2250             |

2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.

Headquarters
RAAF Base
AMBERLEY QLD 4305

HQAMB/5/113/Air(70)

7 October 1983

Miss T. Denooyer 193 London Road CARINA QLD 4152

Dear Miss Denooyer

Thank you for the concern which prompted you to report your unusual aerial sighting. Enclosed is the standard RAAF questionaire which is used as a basis for investigations of these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters, for ATTENTION INTEL1.

Yours faithfully,

(A.W. FRY)

Squadron Leader for Officer Commanding

Enclosure: 4. Proforma - Report on Unusual Aerial Sightings

# UNUSUAL AERIAL SIGHTINGS

# ORDERLY OFFICER'S REPORT

Reference: A. HQOC ASI 3/A/5

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| action is    | On receipt of telephone reports of Unusual Aerial Sightings required in accordance with Reference A. Orderly Officers ord the following details of the caller and advise them that will be investigated: |
| Ţ            | Name of Observer: Trusha Densoyer  |
|              | Address: 193 London Ra   |
|              | Carma  |
| (            | Occupation: Camal.   |
|              | Phone (Home): .340.5/43 (Business)   |
| ]            | Location of Observer: Old Chuland Road.  |
|              | Start of Observation: Date   |
| be handed    | Orderly Officers' reports on Unusual Aerial Sightings are to<br>to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed<br>TELO HQAMB is responsible for further action.                            |
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Headquarters RAAF Base AMBERLEY QLD 4305

4 October 1983

HQAMB/5/113/Air(68)

Mr J. Laycock 38 Bayview Street ANGLERS PARADISE QLD 4216

Dear Mr Laycock,

Thank you for the concern which prompted you to report your unusual aerial sighting. Enclosed is the standard RAAF questionnaire which is used as a basis for investigations of these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters, for ATTENTION INTEL 1.

Yours faithfully,

(A.W. FRY) Squadron Leader for Officer Commanding

Enclosure: 1. Proforma - Report on Unusual Aerial Sightings

### UNUSUAL AERIAL SIGHTINGS

#### ORDERLY OFFICER'S REPORT

Reference: A. HQOC ASI 3/A/5

1. On receipt of telephone reports of Unusual Aerial Sightings action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that the matter will be investigated:

| Name of Observer: MR     | J. LAYCOCK                 |
|--------------------------|----------------------------|
| Address:38               | BAYBIEN DEREET             |
| An                       | IGHERS PARADISE            |
| Occupation:              | ARPENTER (APPRENTICE)      |
| Phone (Home) 975.37//.   | 89 (Business) LOCAN HOME   |
| Location of Observer:    | LOGAN HOME                 |
| Start of Observation: Da | te .30 SEC. 83 Time 1.925. |
| End of Observation: Da   | te .30.540.83 Time1.925.   |

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2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.

L J. F. G-ORDVALL



# UNUSUAL AERIAL SIGHTINGS ORDERLY OFFICER'S REPORT

Reference: A. HQOC ASI 3/A/5

| 1.       | On     | receipt of | telephone | repor | rts o | of Unusu | ial A   | Aerial | Sighti | ings |
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| the mati | ter wi | 11 be inve | stigated: |       |       |          | C96 781 |        |        |      |

| Name of Observer: /     | les. Marie Neucom       |           |
|-------------------------|-------------------------|-----------|
| Address: . Willow!      | ALE WARWICK             |           |
|                         |                         |           |
| Occupation: OWNER       |                         |           |
| Phone (Home): Side N.T. | 614.5.85 ACTIED ISSO IN | ss)       |
| Location of Observer:   | AT WILLOW VAL           | F         |
| Start of Observation:   | Date .1.8EP.83          | Time181.0 |
| End of Observation:     | Date?                   | Time      |

2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.

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# DEPARTMENT OF SCIENCE AND TECHNOLOGY

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CENTRAL OFFICE

ROXBOX X46X WEBBIXXX XXXXX BELCONNEN Telegrams: CONSCIENCE Telex: AA62484

A.C.T.

2616

REFERENCE:

77/1555

ADDRESS ALL CORRESPONDENCE TO THE SECRETARY

CONTACT OFFICER: O.I.C. Deakin Switching Centre

TEL:

81 2002

# Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart) Secretary

|                   | MEMORANDUM<br>ock No 7530-66-052-8064  |  | Marie Line Barrier |  |
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SIGNATURE NAME RANK APPOINTMENT PHONE No.

# Department of Defence

MESSAGE FORM 83 AUG -4 KESTRICIA. LINE 2 LINE 4 MESSAGE INSTRUCTIONS 04 03 15 \$ AUG 83. KOUTINE TARULATE ROUTING INDICATORS SIG/ORIG NO Note: Write only one addressee per line HOAMB SIG EQG HOOC UAS INVESTIGATIONS
A. HOOC IRO/SOINT 0301307 AUG83 THE MONTHLY BREAK DOWN OF THE NUMBER OF INVESTIGATIONS IS AS FOLLOWS : A. JAN:5 APR-2 Jun & and TIME SPENT ON RACH INVESTIGATION BY EACH SECTION AS FOLLOWS: INTEL - 30MIN, ATC - 30 Min and 3. UAS REPORTS TO HORMB USUALLY BECOME MORE PROLIFIC AFTER REPORTED SIGHTINGS IN OTHER EASTERN STATES OR AFTER MEDIA COVERAGE OF A PARTICULAR INTERESTING OCCURRENCE. PAGE NO DRAFTER'S NAME AND TITLE PHONE NO FILE G.E. HAYWOO] NO OF PAGES RELEASER'S NAME AND TITLE TIME SYSTEM OPERATO

Proformasents (61)

NNZCZC BJA314 030704 ABAMYU 030704 ABBNYU ATTENTION AIR 4 MR JIMMY TODD, 58 DROUYN ROAD, DEAGON, TEL 2697608, REPORTS THAT AT 0455 LOCAL ON 3/8/83 SAW ORANGE LIGHT TO HIS RIGHT WHILST PROCEEDING SOUTH ON SANDGATE ROAD AND AGAIN APPROX 5 MIN LATER AT NUNDAH. WHEN ADVISED THAT AN AIRCRAFT HAD DEPARTED AT THAT TIME (VH-WVL FUR DALBY 1955Z) HE STATED HE KNEW AIRCRAFT AND THAT THIS DEFINITELY WAS NOT ONE. HE SOUNDS A MATURE PERSON, WORKS AT THE RACECOURSE AND DOES NOT BELIEVE IN UFO'S. A.S. HARDING S.O.C.

HOAMS INTOLO.

# Présura sent 60

# UNUSUAL AERIAL SIGHTINGS

# ORDERLY OFFICER'S REPORT

| Reference: A. HQOC ASI 3/A/5   |
|--|
|  |
| 1. On receipt of telephone reports of Unusual Aerial Sightings action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that the matter will be investigated: |
| Name of Observer: Mrs Price  |
| Address: 631 CHASLEY ST.   |
| Auchanierowar  |
| Occupation: WAR WIDOW  |
| Phone (Home): .311.895 (Business)  |
| Location of Observer: Auchten Rowse  |
| Start of Observation: Date 2 AV4.83 Time   |
| End of Observation: Date Time Still sighted at /   |
| 2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.   |
| DIRECTION OF SIGHTING: Over Mt Cootha  |
| DESCRIPTION: Very bright light, clarging colour from red to green to blue. Appeared to have legs. No roise. Object movery occasionally, at high greed.   |
| movery occasionary, at my years.   |
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| of the second  |

INTERO HOUMS.

Proforma Sent 50) 26 JUL 83

## UNUSUAL AERIAL SIGHTINGS

# ORDERLY OFFICER'S REPORT

| Reference: A. HQOC ASI 3/A/5   |
|--|
| 1. On receipt of telephone reports of Unusual Aerial Sightings action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that the matter will be investigated: |
| Name of Observer: MR PETER KENNEDY   |
| Address: 91 GRIFFITHS ST<br>EVELTON PANK   |
| Occupation: SELF EMPLOYED (BUTCHER)  |
| Phone (Home): 07-3552-666 (Business)   |
| Location of Observer: EVERTON PARK (House)   |
| Start of Observation: Date   |
| 2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.   |
| Bright while light facting to arange as it dessoffered<br>Affected in they booking from Everten Park to Somfact are<br>Neighbers wothhelit too. Not reported to other<br>agencies.   |
| Olderly offin informat by bung   |



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Page 1 of 6

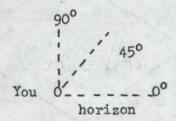
ANNEX A TO HOOC ASI 3/A/5

#### REPORT OF UNUSUAL AERIAL SIGHTINGS

|   | Part 1 - Report by Observer (ALEXIE PETERS)  |
|---|--|
| 1.  | Name of Observer KAREN PETERS/#HOTHER Age 19                                       |
|   | Address EAGLE ST KALBAH  |
|   | State QLD Postcode 4309  |
|   | Occupation CLERK TYPIST.   |
|   | Phone (Home) 675 637311 (Business) 075 631 044                                     |
| 2.  | Exact location of observer WHILST TRAVELLING BOONAIL                               |
| *   | LALBAH RO. RETURNING FROM CHURCH, OBJECT ABOUT BOOMAN                              |
| 3.  | Start of observation: Date 23 Jul 83 Time 1920 am/pm                               |
|   | End of observation: Date 23 JUL83 Time 1935 am/pm                                  |
| 4.  | Accuracy of dateTimes  |
| 5.  | Weather conditions at time of observation, referring to cloud, wing visibility etc |
| 6.  | In what direction was the sighting first observed?                                 |
|   | At what angle to the horizone?   |
|   | 900 OBJECT MOVED   |
|   | You 00°  |
| 7.  | In what direction was the sighting last observed? WEST                             |
| A/L 42<br>ASI 3/A/<br>Annex A<br>31 May 7 | 3. PHINCKON & H. )   |

ANNEX A

At what angle to the horizon?



- 8. Estimate of distance and/or altitude from observer \_\_\_\_\_
- Describe the object(s)/light(s) in your own words, referring to the number, colour, size, shape, brightness (relative to full moon/star), movement, sound, speed, method of propulsion, manner of disappearance and any other unusual features. If possible provide a sketch.

Description/Sketch of Object

HAZEY GLOW, LONG SHAPE, LIGHT IN CENTRE,

A/L 42 ASI 3/A/5 Annex A 31 May 74

/10. Have

| Magaz |             |            |        |      |     |
|-------|-------------|------------|--------|------|-----|
| names | and address | es if poss |        |      |     |
|       | MOTHER      | AND        | FATHER | SAME | ADD |
|       |             |            |        |      |     |

A/L 42 ASI 3/A/5 Annex A 31 May 74

/Part 2

#### Part 2 - Unit Report

#### AHNEX A

Details of military aircraft activity in the area at the 8. time of the sighting.

| Туре | Heading | Height | Speed | Departed From | ATD | Destination | ATA |
|------|---------|--------|-------|---------------|-----|-------------|-----|
|      |         |        |       |               |     |             |     |
|      |         |        |       |               |     |             |     |
|      |         |        |       |               |     |             |     |

of the sighting.

| Туре | Heading | Height Sp | eed Prom | ATD | Destination | ATA |
|------|---------|-----------|----------|-----|-------------|-----|
|      | .       |           |          |     |             |     |
|      |         |           |          |     | TO OF LIFE  |     |
|      |         |           |          |     | X           |     |

Give the bearing, elevation and movement of any planets or major 2. "stars that were in that portion of the sky at the time of the sighting.

Source of Information \_

|           |             | N VE CONTRACTOR |  |
|-----------|-------------|-----------------|--|
| Source of | Information |                 |  |

Details of any predicted satellites, rockets, comets or meteorite activity in the area at the time of the sighting \_\_\_

| Source of Information |  |
|-----------------------|--|
|-----------------------|--|

A/L 42 ASI 3/A/5 Annex A 31 May 74

3.

| Source of Information                                  |  |             |
|--|--|-------------|
| Details of any unusual rate to the sightings, as reco  |  |             |
| Source of Information                                  |  |             |
| Provide the following inf<br>atmospheric conditions at | the state of the s |             |
| Temperature (dry bulb)                                 | oc (wet bulb)  | OC Relativ  |
| Temperature inversion of hrs from                      | oc at  | ft measured |
| Wind direction   | at   | ft          |
|  | at   |             |
|  | at   | ft          |
|  | at   | ft          |
|  |  |             |
| Pollution level  |  |             |
| Pollution level  |  |             |

A/L 42 ASI 3/A/5 Annex A 31 May 74

/Part 3

|    | Part 3 - Investiga  | ting Officer's Evaluati                          | on ANNEX A                               |
|----|---|--|--|
| 1. | a. Date of interview  | w  |  |
|    | b. Place of intervi   | эw   |  |
| 2. | Names and addresses or<br>numbers where applical            | f persons interviewed (ble).                     | include phone                            |
|    | 1   | 2.   |  |
|    |   | C OF   |  |
|    | 3•  | 4.   |  |
|    |   |  |  |
| 3. | Narrative evaluation of relationship with UTO ject matter). | of personalities of with organisations and their | tnesses (include any ir interest in sub- |
| 4. | Investigating officer                                       | s evaluation of possib                           | ole cause(s).                            |
|    |   |  |  |
|    |   | (Unit)   | (Name)                                   |
|    |   | (Date)   | (Rank)                                   |

A/L 42 ASI 3/A/5 Annex A 31 May 74

FOR DRO. OFF

FORMS SEN'S

AIRMOV AA40190 VKR AA40337

VEDETTE 105 22/07/83 15:44 RAAF-BASE-AMBERLEY

ATTENTION FLT. LTD. R.J.SMITH AMBERLEY

AT 5.30 A.M. EVEN DATE, ROBIN WAYNE PRIEBE, 44 YEARS, DAIRY FARMER OF YABBA CREEK ROAD, IMBIL, PHONE 071/845216, TELEPHONED IMBIL POLICE WE AND REPORTED SEEING A STRANGE OBJECT IN THE SKY NORTH OF IMBIL.

SERGEANT 2/C W.M. WATERSON WENT TO TH BACK VERANDAH OF HIS RESIDENCE AND SAW A LARGE WHITE LIGHT WITH SEVERAL FLASHING LIGHTS AROUND IT IN THE SKY TO THE NORTH OF IMBIL. THIS LIGHT WAS TRAVELLING EAST AND THEN CHANGED DIRECTION AND TRAVELED SOUTH. THE SERGEANT THEN LOST SIGHT OF THE LIGHTS BEHIND TREES. IT DID NOT APPEAR TO BE THE LIGHTS OF A NORMAL AIRCRAFT AND NO SOUND WAS ASSOCIATED WITH THE SIGHTING. THE SERGEANT THEN DROVE TO A NEARBY LOOKOUT BUT DID NOT SEE THIS LIGHT AGAIN.

A SIMILAR SIGHTING WAS MADE BY CONSTABLE P.W. KEYS OF IMBIL FROM A SEPERATE POSITION TO THAT OF THE SERGEANT AND HE IS ALSO OF THE OPINION THAT IT WAS NOT A NORMAL AIRCRAFT.

MR PRIEBE LATER INTERVIEWED, STATED THAT AT 5.30 A.M. EVEN DATE, HE AND HIS WIFE SAW A STATIONARY VERY BRIGHT RED GLOW IN THE SKY TO THE

NORTH OF IMBIL AND AFTER ABOUT A MINUTE THE RED GLOW GRADUALLY CHANGE INTO A BRIGHT WHITE LIGHT AND THEN STARTED TO MOVE SLOWLY TO THE EAST. HE THEN PHONED IMBIL POLICE. HE THEN RETURNED TO THE VERANDAH OF HIS HOUSE AND LOOKED AT THE LIGHT THROUGH BINOCULARS AND SAW THAT THE LIGHT WAS DISK SHAPED WITH A VERY BRIGHT LIGHT AROUND THE PERIMETER OF THE DISK WITH TWO FLASHING LIGHTS IN THE FRONT AND ONE FLASHING LIGHT TO THE SIDE.

HE STATED THAT ONE OF THE FLASHING LIGHTS WAS BLUE IN COLOUR. THE LIGHT TRAVELLED SLOWLY EAST GAINING SPEED ALL THE TIME AND THEN TRAVELLED SOUTH UNTIL HE LOST SIGHT OF SAME.

PRIEBE FURTHER STATED THAT THE OBJECT HE SAW DEFINATELY WAS NOT A NORMAL AIRCRAFT.

AT 12.45 P.M.EVEN DATE PRIEBE AGAIN PHONED IMBIL POLICE AND ADVISED THAT HE HAD HEARD ON THE RADIO THAT TWO UNIDENTIFIED OBJECTS WERE SIGHTED IN VICTORIA AT 0100 HOURS E.D. AND THAT THESE SIGHTINGS WERE BEING INVESTIGATED. HE REQUESTED THAT THIS SIGHTING BE REPORTED TO THE AUTHORITIES.

PRIEBE IS A WELL RESPECTED MEMBER OF THE COMMUNITY OF IMBIL.

SGD LEWIS COMMR FINLMT TOD.....1601HRS& AIRMOV AA40190 VKR AA40337

56)

#### UNUSUAL AERIAL SIGHTINGS

#### ORDERLY OFFICER'S REPORT

#### Reference: A. HQOC ASI 3/A/5

1. On receipt of telephone reports of Unusual Aerial Sightings action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that the matter will be investigated:

| NSTABLE. P.W. KEYS           |
|------------------------------|
| *                            |
|                              |
| å                            |
| (Business)                   |
| UNKNOWN } A NORMAL AIRCRAFT. |
| ate 2250183 Time 0530.       |
| ate Time                     |
|                              |

2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.

## (55)

## UNUSUAL AERIAL SIGHTINGS ORDERLY OFFICER'S REPORT

Reference: A. HQOC ASI 3/A/5

| 1. On receipt of telephone reports of Unusual Aerial Sightings action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that the matter will be investigated: |
|--|
| Name of Observer: 1. ROBIN WAYNE PRIEBE  |
| Address: MABBA CREEK LD  |
| IMBIN  |
| Occupation: DAIRY FARMER   |
| Phone (Home): (071) 845216 (Business)  |
| Location of Observer: BACK VERANDA OF RESIDENCE FACING NORTH   |
| Start of Observation: Date 32 Jul 83. Time 0530  |
| End of Observation: Date .22Jul. 83. Time  |
| 2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.   |
|  |

2. SGT. W.M. WATERSON
POLICE RESIDENCE

IMBIL!

POWCE

POLICE RESIDERÉ CHANGED DIRECTION TO SOUTH.

22 Jul 83 0530.

UNUSUAL AERIAL SIGHTINGS

OD on Hed to get

address. More sport

L horr Burgess 2422 of Lethings oggind Del

Reference: A. HOOC ASI 3/A/5

PROFORMA SONT (S)

Name of Observer: Kerry Goldsworthy

Address: PO Box 183

BEAUDESERT 4285

Occupation:

Phone (Home): 446192 (Business) 446222

Location of Observer: 10 Miles from Boenleigh

Start of Observation: Date & July ... Time 8-50 Pm. Daw 2Mins

On receipt of telephone reports of Unusual Aerial Sightings

action is required in accordance with Reference A. Orderly Officers are to record the following details of the caller and advise them that

2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.

SELOND OF SERVATION: Date .. D. July ... Time 9-15 P.M.

\* Height 500-600 mtis.

I bright while hights of a flashing and hight

\* Mount 500-600 melaes away.

Stopped cur and got out.

no noise.

no recognished shape

\* light 15 feet apart.

Valched for two minutes.

Seen by two persons in some car.

hights hovery near farm.

#### THIS PAGE IS THE REVERSE OF THE PREVIOUS PAGE AND MAY NOT BE RELEVANT TO THE FILE

V' 281 8765.

(53)

VV HQ784 FTA415 HH

RR RAYBBB

DE RAYROB 924 2150436

ZNY RRRRR

R 030130Z AUG 83

FM HQOC

TO RAYBBB/HQAMB

RAMQBU/HQBUT

RAYSNEB/HQDAR

RAYRMD/HQRIC

RAYRLA/HQTVL

RAYRWB/HQWLM

RAYUDN/92WG

BT

RESTRICTED

SIG EQG

120/SOINT

ALL UNITS FOR INTELO (HQWLM FOR 77SQN INTELO)

UAS INVESTIGATIONS.

1. THE FOLLOWING INFORMATION IS REQUIRED FOR THE PREPARATION OF

A HQOC SUBMISSION ON WAS INVESTIGATIONS:

A. NUMBER OF INVESTIGATIONS INITIATED EACH MONTH SINCE 1JAN83.

B. ESTIMATE OF AVERAGE TIME SPENT ON EACH INVESTIGATION BY:

| OC          | ADMI                                    | NSO                                     | ХО               |
|-------------|---|---|------------------|
|             |   |   | HQ AMB FILE REF: |
| 110 1110    | ACTION                                  | INFO                                    |                  |
| HQ AMB      | · /                                     |   | 5/113/AIR        |
| BS AMB      |   |   | 2/11/2           |
| 1 SQN       |   |   | REPLY DIRECT     |
| 3 AD        |   |   | REPLY DIRECT     |
| 3 RLFT      |   |   | COPY TO HOPAMB   |
| 6 SQN       |   |   | PREPARE DRAFT    |
| 9 SQN       |   |   | REPLY FOR        |
| 12 SQN      |   |   | OC's SIGNATURE   |
| 23 SQN      |   |   | PASS FILE TO     |
| 114 CRU     |   |   | HQ AMB FOR       |
| 482 SQN     |   |   | DESPATCH         |
| DSTS        |   |   |                  |
| BENGO       |   |   | REPLY TO HO AMB  |
| EQSO        |   |   | 1 2              |
| ALL UNITS   |   |   | BY               |
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|             | *****************                       | *************************************** | HANCI            |
|             | *************************************** |   |                  |
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| -           |   |   | MO KEEP          |

PAGE 2 RAYROB 924 R E S T R I C T E D

- (1) INTEL SECTION, AND
- (2) OTHER SECTIONS OR AGENCIES (SPECIFY)
- C. DETAILS OF ANY PARTICULARLY TIME-CONSUMING INVESTIGATION.
- D. GENERAL COMMENTS.
- 2. IN COMMON INTEREST REPLIES ARE SOLICITED ASAP

BT

NNNN

INTOLO HOAMB
UNUSUAL AEI

RANG OBSERNER. OBSERVATION WAS OF SAWYUT 7. OBSERVER SATISFED WITH EXPLUMINATION W. GRAHAM FEGT

UNUSUAL AERIAL SIGHTINGS

ORDERLY OFFICER'S REPORT

Time of call 67 1915 hrs. 1-Aug 8:

Reference: A. HQOC ASI 3/A/5

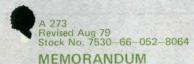
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2. Orderly Officers' reports on Unusual Aerial Sightings are to be handed to ADMINO HQAMB/Oncoming Orderly Officer when duty is handed over. INTELO HQAMB is responsible for further action.

The caller claimed he end his wife observed a light in the sky. In the North-West over looking over the Bald-Hills hotel ones. He just thought it was an aircrafts landing lights. Comparison with an aircraft landing at Bristane changed this notion. The caller said the object sæmed to be altering shape, was a very long distance off, and as he spoke to me it was "floating" down towards the horizon. He was using field

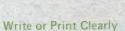
glasses, but claimed that these ded not kelp much.

CODE B SALTUT 7 PERIOD 91MIN TIME 1836 HRS AZIMUTH 305° ELEV 11° HEADING 39°



SECURITY CLASSIFICATION

LINCAS



References 10 AMB 5 113 AR(51) HARAB 27JUL 83 To DEFAIR DAFIS - FLO For Information Subject UNUSAL AERIAL SIGHTINGS

> ENCLOSER IS ONE LIAS REPORT, VERY LITTLE INVESTIGATION WAS CARRIED , BUE TO AGA RECEIPT OF A COMPLETED PROTORMY.

GELOSURE 1. A LIAS REPORT

Name ( & MAYLOR)

Trik:

Appointment ONTELT

Phone No. 2027





## DEPARTMENT OF SCIENCE AND TECHNOLOGY

CENTRAL OFFICE

REARCHEMENTALES NAMED BOX 65,

Telegrams: CONSCIENCE Telex: AA62484

A.C.T.

2616

REFERENCE:

77/1555

ADDRESS ALL CORRESPONDENCE TO THE SECRETARY

CONTACT OFFICER: O.I.C. Deakin Switching Centre

TEL:

81 2002

#### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

> D.J. Terrill for (W.J.McG. Teggart)

Secretary

Royal Australian Air Force A273 — MEMORANDUM Stock No. 7530-66-052-8064 May 72 FROM

SJUL83 HRAMB HQ5/113/AIR (49) ATTENTION DEFAIR DAFIS - FLO UNUSUAL AERIAL SIGHTINGS

> ENCLOSED HEREWITH THREE UAS REPORTS INVESTIGATED AS FOR AS POSSIBLE AT THIS UNIT

ENCL: 3 NAS REPORTS

SIGNATURE

W. GRAHAM

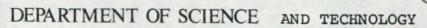
BANK

APPOINTMENT

PHONE No.

FSGT SNeo/ HOMMEINTER 280 2006





CENTRAL OFFICE

Telegrams: CONSCIENCE Telex: AA62484

A.C.T.

2616

REFERENCE:

77/1555

ADDRESS ALL CORRESPONDENCE TO THE SECRETARY

CONTACT OFFICER: O.I.C. Deakin Switching Centre

TEL:

81 2002

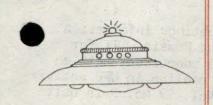
#### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

for (W.J.McG. Teggart)

D.J. Terrill

Secretary



ENCOUNTE

IT IS EASIER TO RIDICULE THAN TO INVESTIGATE. BUT NOT AS PROFITABLE

Newsletter of the U.F.O. RESEARCH (QUEENSLAND) P.O. Box 111, North Quay, Brisbane, Queensland, Australia 4000 U.F.O. "ENCOUNTER" REGISTERED BY AUSTRALIA POST PUBLICATION NO. 98H2213.

July/August, 1982

#### EDITORIAL

At last, the subject of crashed UFO's is being brought to the public's attention (see page 12 of our last issue). The information on crashed UFO's has always been a vital part of the body of UFO material. One of the logical consequences of crashed UFO's is that it must greatly accelerate our scientist's progress toward UFO-type propulsion, by showing them what to look for or where to study and experiment. When a particular sighting was published in 1981, it was very apparent to your editor that here we might be seeing an earth-made "UFO". (see No. 92 page 8). This possibility has dawned on other UFO researchers as well, and that immediately raises the whole question of crashed UFO's and the accounts of such incidents that have been published so far.

Needless to say, the authorities have been most careful to keep crashed UFO's a "sleeping dog" while they get on post heste with their research; and UFO researchers have been dull enough to let that go on for thirty years. Many, it seems, have been only too willing to believe the debunkers on this as well as the contactee side of the subject. A little too "real" perhaps? o prizablika divijika mazil-degbi a

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We a mercaling to be described in

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TURNET PARTY

### MIGRATING UFO'S

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oda II zadmews a es chon e wosh in the An earlier issue (No. 83) of this newsletter commented on some interesting statistics which indicate that fluctuation of sightings in different parts of the world are opposed. The inference was drawn that there seemed to be a steadily growing number of UFO's, but they concentrate on different places at watering. different times.

I be may be In recent years there seems to have been a "world-wide" fall in UFO sightings.

at Markey and Albert

conted shift promise with the strong link between in rither that the world an Boto

"world wide" we mean those countries from which UFO sightings information in easily available. We do not mean for example China and Russia. If for example the fall in UFO activity in Western countries was concurrent with an equal increase in China, we would think there had been a decline in UFO activity. In this context the following article from APRO Bulletin Vol. 29 No. 9 is quite significant.

#### UFO REPORTS INCREASING IN CHINA

"UFO sightings reached a new peak in China in 1980," China UFO Research Organization (CURO) chairman Cha Leping said recently in the central China city of Wuhan, as he looked at the 77 reports of UFO from January through November, 1980. CURO was officially formed in May, 1980 from an informal liaison centre at Wuhan University which has recorded 20 sightings over the last few years.

Some of the sightings reported to CURO in 1980 make incredible reading. A group of machinery workers were on a night fishing expedition on October 5th when a small, cone-shaped object appeared about 3 a.m. The object was bright red at the centre and blue-green at the edges and emitted intense heat as it flew overhead with a whistling sound.

On November 5th, two textile workers spotted a dish-like object emitting a green light and flying on an irregular course. It disappeared, reappeared, then disappeared again as it veered from east to west.

Less than a week later, on November 11, three students at Wuhan University spotted a dish-shaped object around 10 p.m. The object had two yellow lights and two dazzling white lights and was in view for about 15 minutes.

Perhaps the most solid proof of the presence of UFOs over China is the picture taken by two students of the Beijing Mining Institute on August 24th. An object emitting a white light emerged from behind the mountain and made irregular, silent movements as the students watched for about a half an hour. The photograph was carried in the Beijing Evening News.

#### POSSIBLE LINK WITH VALENTICH CASE

number of UPO's, but they conventence on differ

The CURO file seems to show a strong link between sightings in China and sightings in other parts of the world. On October 23, 1978, a group of Chinese Air Force pilots spotted a massive luminous object in the sky. There is an apparent link between this UFO and the one reported to have knocked down an Australian plane on October 21st. Cha Leping, the CURO chairman, said, "There seems to be some link between the UFO the Australian pilot saw and the one that appeared over Gansu province two days later. The descriptions tally very large, rectangular and emitting a strong light."

CURO is now a member of the Chinese Society for the Study of the Future, set up to research into unexplained phenomena. It has branches and 400 members throughout China.

- 3 -

#### IS THE US TESTING UFO'S

The Cash-Landrum case of 1981 did not fit the pattern of other UFO sightings, and the differences (for example a 24 helicopter "escort") require us to look at the possibility of it being a US experimental vehicle. The encounter is reported in issue No. 92 of this newsletter, page 8.

The following is taken from APRO Bulletin Volume 29 No. 10 -

# "FOLLOW-UP"

By Coral E. Lorenzen

The Volume 29, Issue No. 8 Bulletin carried an account of the Cash-Landrum case on Page 1. Since that report was published we have received word from John Schuessler, the primary investigator, that in his opinion, ionizing and photon radiation were responsible for the injuries (burns, eye problems, loss of hair, nausea, lack of appetite) suffered by the three witnesses.

There are still other questions about that case which remain unanswered, such as the identity of the helicopters which appeared to accompany (or even "escort") the object in question. There are few possibilities which would account for them: (1) The "object" was a military exercise which had gotten out of control. This brings up the question: Where is the nearest testing ground and why was it allowed to go so far beyond the boundaries of the test facility and into a densely populated area? (2) The "helicopters" were not helicopters as we know them, at all, but some sort of compenion ships to the large object (no identifying marks were observed by the witnesses) and our records show that "mystery" helicopters have been seen and/or heard in the vicinity of other reported UFO sightings). (3) The object was a true "UFO", the US Military was aware of this (and, indeed, might even have been in communication with it) and the helicopters were "herding" the thing out of the area.

This is pure speculation, and there's more where that comes from. So keep tuned, folks.... We'll be back!

#### SCIENTIFIC UFO STUDY IN MISSOURI

Credit APRO Bulletin - Vol. 29, No. 10.

On the night of February 21, 1973, Clearwater High School Basketball coach, Reg Bone, and five players encountered a bright light on a lonely road when returning from a tournament in Piedmont, Missouri. The light followed their car and then hovered over a nearby field. The witnesses could clearly distinguish 4 intense amber, green and white lights coming from the object. Without a sound, the object rose straight up in the air and disappeared over a hill at a high rate of speed.

This incident triggered the curiosity of Dr Harley D. Rutledge, chairman of

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physics department at Southeast Missouri State University in Cape Girardeau, who began a seven year research quest into the origin and nature of UFOs. With his knowledge of physics and expertise at using various types of electronic surveillance equipment, Rutledge set up what is believed to be one of the first truly scientific studies of UFOs conducted in the U.S.

During his research, he interviewed scores of persons who had first hand encounters and studied hundreds of sightings and actual photographs of the "strange lights" seen frequently in the area. Rutledge and his team of student scientific researchers conducted a systematic study of UFOs using telescopes, camera equipment, techtronic spectrum analyzers to measure electromagnetic disturbances, equipment to detect radio frequency emissions and infrared film to detect heat emissions.

Rutledge has concluded that there can only be three possible explanations for the UFO phenomenon. One is the extra-terrestrial theory that the crafts are from another planet and guided by alien creatures. The second is that UFOs are a paranormal or supernatural phenomenon. The third theory is what Rutledge calls the religious interpretation; that UFOs are some form of signal from God that a significant event is about to take place.

One of the peculiar things that Rutledge and his team noted was the strange "interaction" between UFOs and UFO watchers. At times, the observers said they felt the presence of UFOs when none were immediately visible. A second or so later, a "pseudostar" would blink on in the sky. At other times, researchers felt they were being observed, perhaps even listened to by whatever it is inside the UFO.

"One thing is certain," said Rutledge, "there is an intelligence behind UFOs equal to man or better. The complete results of his seven-year probe can be found in "Project Identification," a 265 page book published by Prentice Hall.

#### CHILEAN JET UFO CHASE

Credit: APRO Bulletin - Vol. 30, No. 7.

CHILE - December 16, 1978 - Calama - Policemen from San Pedro de Atacama and Monturaqui, and later thousands of civilians in Calama as well as personnel from the Calama Airport, spotted a large red UFO. According to a photograph taken at the time, the object had a small triangular centre with 3 huge luminous flashes coming out of each of its angles.

At approximately 8 p.m., three F5Es from Cerro Moreno AFB were ordered to intercept the UFO. The pilots said the huge object was stationary at some 50,000 feet of altitude and had a triangular shape "similar to 3 neon lights tied together on their extremities." Capt. Luis Lira Bustos radiced the base from 26,000 feet, describing the object as "a very brilliant, metallic-like triangle, made of aluminum and reflecting a lot of sunlight. But it could be seen as a triangle."

Commander Javier Prat Coruna reached a height of 35,000 feet when, "all of a sudden, looking to my right, a round, brilliant and huge object strongly called my attention." Commander Prat radioed Lt. Fernandez who said he also saw the object and would fly towards it. Prat said the object looked about 50 times

larger than Lt. Fernandez' plane.

tt. Fernandez was able to fly even closer to the object and reported that "what I was able to discern was that its centre was darker. It was still sky blue but more diffuse ... its form was that of a triangle and it seemed that it had a cord ... but I didn't see snything else." When it became darker, the UFO acquired a brilliant red colour and finally moved on very slowly in a general direction of 230-240 degrees.

Sometime in May of 1979, a second triangular UFO was spotted and detected by radar units at the Cerro Moreno AFB. Capt. Danilo Catalan Farias was on a routine training flight when he received orders to intercept the UFO. When he established visual contact at 2 miles distance, "I looked and saw a nebulous blot. I then saw that it was some kind of black triangle with 2 little tails. When I reached approximately a 1½ mile distance, the UFO made a turn, moving violently in the opposite direction." The manœuvre was detected by the control tower radar. "I estimated that its speed was 3 times that of the speed of sound," said the Captain.

#### HYPNOSIS - ITS USES AND LIMITATIONS

by Greg Ayling B.E. (Civil) Dip.Comp.Sc. (Sightings Officer and Files Officer, U.F.O. Research (Qld))

Paper Presented at UFO Con 7, Hobart, Tasmania, 1983.

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#### **ABSTRACT**

Several major UFO cases have occurred where data has been obtained primarily through the use of hypnotic regression e.g. Betty and Barney Hill, Betty Andreasson, and Travis Walton. This technique apparently allows us to gain 'high-resolution' highly accurate information in a situation where hoaxing can not occur. Is this actually the case?

This paper will look at the validity of data retrieved via hypnosis. To do this, our own knowledge of hypnosis will be studied. This will be found to be meagre and surrounded by confusion and unanswered questions, due almost entirely to our lack of fundamental understanding of the workings of the brain.

It is hoped that this paper will answer fundamental questions on hypnosis, and promote further enlightening discussion.

#### 1. INTRODUCTION

#### 1.1 Purpose of Paper.

Lecturing UFO Researchers are asked lots of questions by the Public.

These questions are often based on the more sensational UFO stories,
in particular contactee cases. One might be asked if these cases are
true. Well, of course, some of them must be, since the witness accounts
were given under hypnosis, and persons can not lie under hypnosis.

Following on from that, current research into UFO 'sightings' must surely be a waste of time, since all the evidence we require for extra-terrestial visitations is here. People have been inside the saucers, talked and otherwise interacted with the occupants, and every minute detail of the occurrence is as accurately retrievable as a film on play back. Why don't we just forget about vague reports of lights in the sky, car chases and interference effects, and simply wait around for the next occurrence of "Time Loss", and draw out the details at our leisure.

The above, of course, draws on some pretty big assumptions concerning hypnosis, namely:

(a) A person in an hypnotic state is unable to lie and(b) Hypnotic Regression allows accurate recreation of any event, no matter how distant in time.

As can be seen, the validity of these assumptions has far reaching consequences. It is the purpose of this paper to examine, albeit at an overview level only, the validity of these assumptions.

#### 1.2 Scope.

The first thing needed to be pointed out in this paper is that the author, although University trained, has no qualifications in the area of Psychology and can thus still be considered a "lay" person in this field. The task of writing a paper on Hypnosis has therefore been carried out in a semi-journalistic manner i.e. research has been carried out into the opinions of learned people rather than into first-hand experience.

The author makes no apologies for this, and hopes that this paper will prompt a more qualified person to expand on the points raised, for the benefit of all researchers.

2. VERNELL SAFENDERS

The author feels that this subject is overdue as a paper topic, since the author suspects that many researchers (author included) may have become uncertain as to how to handle "Time Loss" cases which have presented themselves, or what credence to apply to information retrieved through Hypnosis in other cases.

This paper will attempt to cover fundamentals of Hypnosis only. Actual cases will not be treated in depth, but merely stated as examples.

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#### 2. WHAT IS HYPNOSIS

#### 2.1 Characteristics of Hypnosis.

The problems which arise in defining Hypnosis are manifold. To give some idea, consider definitions of UFO's. Because there is uncertainty as to what UFO's ARE, definitions describe them by what they are NOT. Hypnosis has the further complication, in that not only are we uncertain as to what Hypnosis IS, we are as EQUALLY uncertain as to what it is not. However, Hypnosis, like UFO's, is an observed phenomenon, and is therefore definable by its general characteristics of observation.

These general characteristics are normally taken to be as follows:-

- (a) A state of consciousness dissimilar to both the normal and sleeping state, and
- (b) An increased level of suggestibility.

Hypnosis is generally brought about by a repetition of stimuli, normally a human voice speaking monotonically, giving a series of suggestions intended to promote a sensation of relaxation. In fact, the series of suggestions used upon participants in Relaxation classes are, with slight changes in wording, identical to those used in general Hypnosis.

In this relaxed state, suggestibility of the subject is increased. The degree of effect can differ substantially between subjects, but the following gives examples of commonly-produceable effects:

- (i) Muscular Paralysis
- (ii) Analgesia
- (iii) Hallucinations
- (iv) Amnesia
- (v) Post-Hypnotic Suggestion
- (vi) Regression

The experienced Hypnotist, with a suitable subject, can create these effects at will. However, the subject is not totally lacking control of her/his own actions. Certain moral codes are deeply ingrained into each person's psyche. If an action is suggested by the Hypnotist which conflict with these moral codes, the conflict will create tension which will disrupt the hypnotic state, often bringing the subject out of hypnosis prematurely.

False ideas abound concerning the characteristics of the easilyhypnotizable subject. Under scientific scrutiny, no one particular characteristic has been found which differentiates the easilyhypnotizable populace from the not easily hypnotizable. In many cases, the totally subjective nature of the characteristic excludes it from analysis e.g. will-power, suggestibility, emotional stability. Our lack of knowledge of hypnosis also prevents us from stating clearly whether there exist people who are incapable of being hypnotized. It appears that susceptibility is a matter of degree. If a person fails to be hypnotized by a given set of methods carried out by a given set of Hypnotists, we can only say that that person is unsusceptible to this given set of methods, carried out by this given set of Hypnotists. There is no apparent hierarchy which can be given to hypnosis-inducement methods since the effect of any method is subject to a variety of factors, none of which are fully understood. The depth of hypnosis can be objectively tested by a series of tests. The more tests a subject can pass, the deeper, it is assumed, is the level of hypnosis. Briefly, these are, in order:-Paralysis of Minor Muscles. The Hypnotist suggests 1. that the subject will be unable to open her/his eyes. If such an inability is displayed, the first level has been reached. Paralysis of Major Muscles. The Hypnotist suggests 2. that the subject is paralysed such that he/she is unable to rise from a chair. Analgesia. The Hypnotist suggests a lack of sensitivity 3. to pain. Testing is then done by jabbing the subject forcefully with a sharp instrument or by applying a strong electric shock. A successful subject shows a reduced or complete lack of startle reaction as compared with her/his non-hypnotized reactions. 4. Hallucinations. .../5

2.2 Who is Hypnotizable?

- 5. Post-Hypnotic Suggestion. During Hypnosis, the Hypnotist suggests that the subject will carry out a particular act when a certain signal is given. After dehypnotising the subject, the signal is given, and the response observed.
- 6. Amnesia. The Hypnotist suggests that the subject will be unable to recall anything that occurred during the session.

  After dehypnosis, the subject is requested to write down what occurred during the session.

These levels are not strictly hierarchical, in that persons failing a particular level have been known to pass tests indicating deeper levels. However, it presents a fairly good guide. Tests aimed at determining the percentage of people able to reach each level give the following figures:-

- (a) No more than 20% are able to reach the deepest hypnotic state, while
- (b) Less than 20% of the population can be considered not susceptible to hypnosis at all.

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#### 3. HYPNOTIC TECHNIQUES FOR UFO RESEARCH

#### 3.1 Revivification, Role-Playing and Recall.

Regression is sometimes used in clinical situations to trace down a past event which has had an effect on a patient's current behaviour. Usually, this has been a traumatic event, which through subconscious suppression, has given rise to an unjustified stress in particular circumstances, or has inhibited particular activities.

Clinical Regression often involves regressions to childhood since this is where the critical mind is still formative, and traumatic events are most likely to leave a lasting impression. For this reason, most literature dealing with Regression concentrates on the accuracy of regressions to childhood, and then usually only in the context of the regressed individual's behaviour and perceptions.

As far as responses are concerned, regressed individuals do not mimic perfectly children at the same age level. Their vocabulary is improved, and although certain childhood response patterns are regained, many adult-learned patterns are still retained e.g. looking at one's wrist when asked the time. However, hypnotised subjects produce better mimicry than "control" subjects who are awake, and requested to act as if a child.

Though not indicating exactness, the results have shown that some kind of regression is operating. The reason for inexactness is the subjects need to reconcile the apparent paradox of existing in two periods of time simultaneously. Reconciliation is achieved by accepting both states (past and present) and then repressing critical abilities so that resulting incongruities can be ignored. Regression can therefore be considered only a matter of degree. It is possible that it is this lack of critical ability which exists in the regressed state is that thing which prevents it from being a reliable technique for information retrieval. Few researchers in the field of Hypnosis would regard the intrusion of fantasies into a regressed subjects story as being improbable.

Myron Teitelbaum claims that three different forms of Regression exist, namely:-

- 7 -

- (a) Revivification, where the subject actually believes he/she is reliving a past event,
- (b) Role-Playing, where the subject assumes a specified role, and acts according to that role, and
- (c) Recall, where the subject acts as an impartial observer to events in his/her memory.

The first form can be obtained quite satisfactorily, but if, by incorrect questioning, the subject is requested to relive an event which did not actually take place, it is easy for the subject to slip into the second form i.e. the imagination will take over.

Teitelbaum goes on further to say that although the Regression (or Revivification) technique is not 100% reliable, its admissability as court-room evidence should not be based on this fact. No other facet of evidence collection is 100% reliable either, and this is the primary reason for the existence of jurors, namely, to determine the credibility of the evidence placed before it. This argument can equally apply to UFO investigations.

He also states that as far as deliberate hoaxing is concerned, it is possible to instill an appropriate post-hypnotic suggestion which will enact a predetermined physical response whenever the subject provides a deliberate untruth.

R. Leo Sprinkle, on the other hand, accepts the fallibility of the Revivification technique. However, he believes that Hypnosis can be used in other ways, particularly as an aid to Recall.

The inducement of relaxation in the subject helps to remove any tension that the subject associates with the event. The subject can be asked to recall as an observer would. The avoids reoccurrence of unsettling or upsetting emotions. In a relaxed state, the subject is able to fully concentrate on his/her memories, and thus Recall is enhanced.

As an Example,

Hypnosis is most commonly applied where subjects report a period of amnesia i.e. a period of time of which no memory can be recalled. Such an effect

can be achieved under hypnosis through direct suggestion, or can occur spontaneously if the subconscious wishes to protect itself from unpleasant recollections. Under further hypnosis, this suggestion or subconscious block can be countered so that the subject recalls what expired during the previous session.

According to Sprinkle, the information may not be totally reliable, but wherever the information deviates from the truth, this should be discoverable by complementary background investigations.

However, most researchers tend towards a view of distrust against any Regression-retrieved data. Mark Moravec in a recent article (Reference 14) has given examples of cases and experiments which indicate a mixing of reality and imagination within the regressed state. In particular, subjects requested to Role-play a UFO abduction under Hypnosis have provided accounts showing remarkable parallels with those from "real" abductees.

A JOHN STONE

His Article concludes.

"To summarise, whilst some experiences reported under hypnotic age regression may involve the correct recall of observations and experiences which might not be ordinarily remembered during the usual conscious state, such recall must not be automatically assumed to be perfect. The distortions produced during the memory process can also occur in hypnotic states. The validity of data obtained during hypnotic regression is limited by a number of factors including the subjects ready compliance to the hypnotist's direct and indirect suggestions, and the incorporation of non-relevant memories and fantasies."

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As an example of distrust against Hypnosis, currently seven American states have completely banned hypnotised witnesses from testifying, and one allows such testimony only if presumed safeguards such as video-taping were used during hypnosis. Currently, there exists no such ban in Australia, but use of these techniques here are minor.

M. Edda and Town Walden, 1978, Carrelles Telefan Con

#### 3.2 Conclusions

To conclude, I can only echo statements made by Mark Moravec (see previous section) and suggest that anyone contemplating using such techniques should put first priority on alternative methods of data-retrieval. Even when performed rigorously, hypnotic techniques cannot be considered as having provided a totally reliable account. In such a poorly understood state of consciousness, the subject will react uncritically and unpredictably to external stimulus.

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## MINUTE PAPER



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Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart) Secretary

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## Royal Australian Air Force A273 — MEMORANDUM May 72 Stock No 7530-66-052-8064



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Headquarters
RAAF Base
AMBERLEY QLD 4305

30 March 1983

HQAMB/5/113/AIR Pt5(39)

Department of Science and Technology PO Box 65 BELCONNEN ACT 2616

#### VISIBLE SATELLITE PREDICTION SERVICE

#### Reference: A. Your 83/827 undated

RAAF Amberley has a continuing requirement for the Visible Satellite Prediction Bulletin. It is a valuable aid to the investigation of unusual aerial sightings in the RAAF Amberley area of responsibility.

(R.J. AMOS)

Squadron Leader

for Officer Commanding



## DEPARTMENT OF SCIENCE AND TECHNOLOGY

Entrance 5, Benjamin Offices, BELCONNEN TOWN CENTRE

Postal Address P O Box 65 BELCONNEN ACT 2616

Telegrams: CONSCIENCE Telex: AA62484

ADDRESS ALL CORRESPONDENCE TO THE SECRETARY

REFERENCE

83/827

CONTACT OFFICER

TEL

#### TO RECIPIENTS OF THE VISIBLE SATELLITE PREDICTION SERVICE

#### Bulletin Production

The Department has recently experienced software problems which have delayed or prevented publication of this bulletin. These problems have now been overcome and normal production will commence with the April issue.

A survey is being conducted on the uses of this bulletin and recipients are requested to advise of their continuing need and areas of application of the information. Would you please advise if you have a continuing requirement and how you use this information.

for (W.J.McG. Tegart)
Secretary

D. J. Terrill.

Royal Australian Air Force A273 — MEMORANDUM May 72 Stock No 7530-66-052-8064 REFERENCES DAFIS - FLO AERIAN SICHTINGS UNIDENTIFIED 1. HEREWITH THREE WAS REPORTS INVESTIGATED AS FAR AS POSSIBLE AT THIS UNIT 2. Please note that satelleite Rediction bulleting have not been received by this unit since JAN 1983. ENCL THREE WAS REPORTS

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## DEPARTMENT OF SCIENCE AND TECHNOLOGY

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CONTACT OFFICER: O.I.C. Deakin Switching Centre

TEL:

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### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart) Secretary

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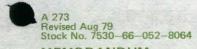
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MEMORANDUM References HOAMB 40/5/113/AIR(26) 75AN83 DEFAIR DAFIS-FLO For Information UNIDENTIFIED SIGHTING - 27NOV 82 ENCLOSED IS AN UNIDENTIFIED OBJECT SIGHTING FOR YOUR CONSIDERATION. 2. IN VIEW OF THE MEASURES BEING TAKEN BY THE STAFF AT MILO STATION AND BY THE POLICE, REQUEST THAT YOU INFORM THEM THROUGH US OF ANY FOLLOW-UP INVESTIGATION.

RE MAY

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Appointment INTEL L

Phone No. 2488 280 3911

Headquarters
RAAF Base
AMBERLEY QLD 4305

7 January 1983

HQAMB/5/113/Air(23) Rm

Constable G.N. Russell Police Station ADAVALE QLD 4474

Dear Mr Russell,

Reference your letter and enclosures dated 14 December 1982, thank you for your report of an unidentified physical feature at Milo Station, sighted on 27 November 1982. Your investigation seems to have been timely and exhaustive, and your efforts are much appreciated.

I regret that we have no facilities at RAAF Amberley to conduct investigations further than you have done and, at this stage, can offer no explanation as to the origin of the feature. Your report is being forwarded to the appropriate office in the Department of Defence in Canberra.

You will be informed of any further investigation.

Yours faithfully,

(R.F. MAY)

Flying Officer

for Officer Commanding

Police Station ADAVALE 14th December, 1982

Flight Lieutenant A.W.FRY Headquarters R.A.A.F. Base AMBERLEY.

Your reference: - HQAMB/5/113/Air(23)

Dear Lieutentant,

2nd December, 1982 please find enclosed:-

1. Report on unusual aerial sightings questionnaire.

2. A covering report from Constable G.N.RUSSELL of the Adavale Police. ( 2pages)

Actual report on the 'Unidentified Physical feature.
 (3 pages)

4. Sketch map of the 'Unidentified Physical Feature and surrounding area. (1 page)

n 5. 4 photographs.

6. Grid reference instructions. (1 page)

7. Grid reference. (1 page)

A second set of the above is also attached except for a set of photographs.

Hoping this report will be of assistance to you in finding a solution to this 'feature'.

Yours Faithfully

G.N.RUSSELL

Constable 4124 Officer in Charge Adavale Police.

for file.
The Stands.

Police Station ADAVALE 14th December, 1982.

Flight Lieutenant A.W.FRY Headquarters R.A.A.F. Base AMBERLEY

Your reference: - HQAMB/5/113/Air(23)

Re: - Unidentified Physical feature located on Milo Station via Adavale.

Dear Lieutenant.

With reference to the above and attached I am submitting to you for your further information a comprehensive report on this unusuall unidentified physical feature which was located on Milo Station. Milo Station is situated north of Adavale.

The questionnaire that was fowarded from you has been completed where possible. In certain sections I have made reference to this report that I am submitting. The reason for this is that there was not enough space provided for a complete answer.

The report has been broken up into sections and these sections are: - (1) Circumstances leading up to the discovery of the 'feature'.

(2) The action taken by me as a

Police Officer.

photographs.

) The description of the feature. (4) The Index to the photographs which includes a reference to the important points on the

(5) A sketch map of the area surrounding the feature.

(6) Grid reference and photographs and the instructions for the 'grid reference'.

In relation to this 'Grid "eference' for the photographs, I found that this was the only way I could point out on the photographs certain points that I feel are important. I hope the system is not confusing. I did not wish to deface the photographs by writing on them. These photographs are numbered on the rear.

The negatives for the photographs are being retained by me. As of the date of this report the only developed prints are being attached to the report. Further prints will be developed at a future date.

When I first arrived at the scene of the 'feature' I looked at the 'feature' and I thought that the depression was as a result of a motor cycle rider doing 'Donuts'. This is a term that is commonly used when a rider of a motor cycle inscribes a circle on the ground.

The method used in making 'donuts' is a rider of a small motor cycle (trail bike) places his left foot on the ground accelerates and in doing this he turns the front wheel to the left and lays the bike over on an angle and the combination of these things causes the rear wheel which is spinning to inscribe a circle in the dirt with the riders foot as the centre point.

After thinking about this point for some time a 'test donut' was done and as a result of this test my idea of this being the cause of the 'feature' was discarded. When the test 'donut' was done it was found that there was an impression left on the ground where the front wheel of the bike turned and also where the riders foot pivoted in the dirt. The circle inscribed was not a perfect circle and the point where the rear wheel started spinning was deeper than the other parts. I can not come up with any other reasonable ideas as to the cause of this 'feature'. The manager of Milo Station and the few employees who were at Milo at the time of the discovery could not assist with any ideas as to the cause, or to finding a solution as to the cause.

The area around the 'feature' has been fenced off and this 'feature' should stay visiable for time. The only exception being is rain. The location of the feature is near a dry sandy gully and if there should be enough rain in the area for this gully to start running then this may wash out the depression left in the ground. At present rain is not a problem.

I obtained some soil samples from this area (please refer to the sketch map as to the location where the samples were taken from) but due to the hardness of the groung I was unable to obtain a large quantity of soil. I hope I have enough soil samples if the need arises for this soil to be tested.

I strongly feel that this is no hoax even though I do not know the cause of this 'feature'. The circles and the distance between the inner and the outer circles are so perfect that I feel no person could repoduce this feature without the aid of some type of mechanical devise.

I am not a member of any U.F.O. organization and I do not have any real interest in this subject. There is most probably a simple explanation as to the cause of this 'feature' but I regreat to say I cannot think of an answer.

I hope I have enclosed enough information for you to evaluate this 'feature'. If possible could I be notified as to the result of your investigations as both my wife and I are very interested as to the possible cause of this 'feature'. The person who located the 'feature' and the manager of hilo Station are also interested as to the outcome of this investigation. For any further information or assistance I can be contacted on Adavale 20. (Telephone)

Yours Faithfully

G.N.RUSSELL Constable 4124 Circumstances leading up to the discovery of an unidentified physical feature on Milo Station.

At about 14.30 hours on Saturday the 27th November, 1982 an employee of 'Milo Station' was clearing debris off a track for the use of cattle trucks moving livestock.

This employee John Henry GEIGER was in the process of removing a branch from the track. GEIGER towed the branch off the track and as he stopped his vehicle to unbook the tow rope he noticed the 'Unidentified physical feature'.

GEIGER alighted from his vehicle and studied the 'feature' for a short time and then he looked around the immediate area for other signs of a simular feature but he could not find any, GEIGER came into Adavale later that day and he reported this find to me at the Police Station.

I made arrangements with GEIGER to accompany him to the sight the following morning. When I was speaking with GEIGER at this time he described the 'feature' to me and he could offer no reason for the 'feature' being in the position it was, he also could not offer any ideas as to what caused this 'feature'.

O9.30 hours, Sunday 28th November, 1982.

Position: - About % mile North of the Milo Station Homestead.

Surrounding area description: - Approx. 30 meters west of
a dirt track. Area lightly timbered mostly with Mulga
trees. 75 meters South of a sandy gully.

Ground covering: - Sandy top soil varying in depth.

Persons present: - Geoffrey Noel RUSSELL, Police Officer

Heather Joy RUSSELL, wife of Police

Officer.

John Henry GEIGER, Employee of Milo
Station.

At about 9.30am on Sunday the 28th November, 1982 I arrived at the scene of the 'Unidentified physical feature' in the area which I have described above. I examined the 'feature' and took 4 photographs and some measurements. I also took a soil sample from 4 different places. (For the description of the 'feature' and the photographs please refer to the sketch and the index to photographs).

Whilst at the scene I asked GEIGER a few questions in relation to the weather and the livestock movement so I could ascertain the length of time this 'feature' had been in this position.

The temperature. (The following figures are approximates for the area. No temperature gauge was used.)

Peak temperatures. 35 to 42 degrees during the day. 20 to 25 degrees during the night.

Weather. No rain. Windy conditions from the North and North East.

Livestock Movement. During Tuesday the 23rd November, 1982
Sheep had been using the gully and this area on their way to water.
On investigation there are sheep tracks around the 'feature' but none on the 'feature'.

The photographs were taken by me between 09.30 and 10.00 hours. An investigation by me was made but no other marks or simular 'features' could be found within a reasonable area surrounding this 'feature'.

Description of feature :- 1 Large circle with the diameter of 2330 mm. 1 inner circle with the diameter of 2010 mm. The concave depression is 160mm in width. The centre of the concave depression is about 7 to 15mm in depth. Across this concave depression there appears to be ridge at regular interval. The pitch of the ridges is about 15 to 20mm. The ridges are around the circumference of the circles and are clearer to see in some parts than others.

In the concave depression the soil appears to be a darker colour than the soil elsewhere. The topsoil in the source depression has been 'blown away' leaving the hard base soil. Inside the inner circle the topsoil and the sand covering has not been disturbed. Within an area of about 1 to 1% meters outside the larger outer circle the sand covering the topsoil has been disturbed in that this also appears to have been 'blowh away'.

The closest tree to the 'feature' is about 6 meters away (this mulga tree is depected in photograph number 4 behind where the 2 people are standing) and there are no smaller trees within the circles. There is no vegetation within the area of the feature.

Sheep tracks could not be found within the inner circle but the sheep tracks could be found in the sandy soil elsewhere.

Soil samples were taken by me from 4 positions (1) outside the large circle, (2) from the concave depression, (3) from the centre of the inner circle, (4) from under the large mulga tree previously mentioned. The exact positions where the samples were taken are described in index to photograph 3.

### INDEX To Photographs: - (Photographs marked on rear)

Photograph 1. This photo was taken by me when I was standing on the bull bar of the Police Toyota (see No. 4) looking down on an angle to the 'feature'. In this photo the dark area around the outside of the 'feature' is where I have previously described that the sandy soil has been 'blown away'. The vegitation on the top half of the photograph is normal groth in this sandy gully.

Particular points in the photograph using the attached grid.

From point 1E to 2E shows the tyre track that was made by GEIGER when he first found the 'feature' From point 1G to 2C shows the other tyre track of GEIGERS vehicle.

The bottom right corner of photograph 3 also depicts the tyre tracks.

Photograph 2. This photograph depicts a small portion of the 'feature'. Inside the circle (left side of photograph) it can be seen where the sandy soil has not been disturbed the outside of the circle to the right of the photograph shows that the soil has been disturbed in that it appears to have been 'blown away'. The dark portion of the photograph is the concave depression with the ridges. The ridges are hard to see in the photograph but they could be seen with the naked eye if you sighted along the concave depression close to the groung level.

Particular points in the photograph using the attached grid.

In the concave depression between points 40 and 3 and points 4D and 2F the 'ridges can been seen.

The thin leaves on the ground are from the nearby Mulga trees.

Photograph 3. This photograph depicts mainly the positions where I took 3 of the 4 soil samples. The photo was taken standing up looking down on the 'feature' a short distance away from the 'feature'. The area at the top of this photograph is a clear area simular to the area where the 'feature' is located but this area has not been disturbed and the sandy top soil had not been disturbed except for sheep tracks.

Particular points in the photograph using the attached grid.

Where a line from points 1 to 3D and points 2 to 4D intersect soil sample number 1 was taken from.

Where the lines from points 1 to 3H and points 1H to 40 intersect soil sample number 2 was taken from.

Soil sample number 3 was taken from the area covered by the Police hat.

From point 3F to point 2F a tyre track can be seen and this track was made by GEIGER when he first discovered this 'feature'.

Photograph 4. This photograph gives a general view of the location that the 'feature' is located. Photograph 1 was taken from the front of the Police Toyata as it is parked in this photograph. At the base of the large Mulga tree behind the people in this photograph is where soil sample number 4 was taken from. The Police hat still remains in the centre of the 'feature'. The sheep tracks are from the centre right of the photo across to the centre left of the photo.

Particular points in the photograph using the attached grid.

In the centre of the photograph between points 4E and 2D and points 4F and 2C is the track leading to the Milo Station homestead. (Thin white strip).

The soil sameles taken were scratched from the surface due to the hardness of the ground.



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SECURITY CLASSIFICATION

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## DEPARTMENT OF SCIENCE AND TECHNOLOGY

CENTRAL OFFICE

Telegrams: CONSCIENCE Telex: AA62484

A.C.T. 2616

REFERENCE:

77/1555

ADDRESS ALL CORRESPONDENCE TO THE SECRETARY

CONTACT OFFICER: O.I.C. Deakin Switching Centre

EL: 81 2002

### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart)
Secretary

SECURITY CLASSIFICATION

UNCLAS

Write or Print Clearly

|            | MEMORANDUM          |                           |                   |             |                  |
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| Signature  | 2                   | A. W. FRY                 | Rank<br>FLTLT     | Appointment | Phone No.        |

SECURITY CLASSIFICATION

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280 3911

Headquarters
RAAF Base
AMBERLEY QLD 4305

2 December 1982

HQAMB/5/113/Air(23)

Constable G. Russell Adavale Police Station Adavale QLD 4474

Dear Constable,

I refer to a telephone conversation between Inspector Austen of Charleville Police Station and myself concerning an unidentified physical feature in your area.

I am enclosing the standard RAAF questionnaire for reports on Unusual Aerial Sightings. Please complete the form and return it to this Headquarters, deleting references to an actual aerial sighting.

Thank you for your concern in this matter and we are looking forward to receiving your full report and photographs on this phenomena.

Yours faithfully,

(A.W. FRY)
Flight Lieutenant
for Officer Commanding

Enclosure: 1. Report on Unusual Aerial Sightings

(212,)

280 2304 280 2308

Headquarters
RAAF Base
AMBERLEY QLD 4305

HQAMB/5/113/AIR (22)

16 November 1982

Mr A.J. Sergeant 2 Station Road NORTH BOOVAL QLD 4304

Dear Mr Sergeant,

Thank you for the concern which prompted you to report your unusual aerial sightings. Enclosed is the standard RAAF questionaire which is used as a basis for investigations for these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters.

Yours faithfully,

8

(A.W. FRY) Flight Lieutenant for Officer Commanding

Enclosure: 1. Report on Unusual Aerial Sightings.

280 2304 280 2308

Headquarters RAAF Base AMBERLEY QLD 4305

HQAMB/5/113/AIR (21)

16 November 1982

Mr M. Coogan 11 Mary Street HARRISVILLE QLD 4305

Dear Michael,

Thank you for the concern which prompted you to report your unusual aerial sightings. Enclosed is the standard RAAF questionaire which is used as a basis for investigations for these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters.

Yours faithfully,

35

(A.W. FRY)
Flight Lieutenant
for Officer Commanding

Enclosure: 1. Report on Unusual Aerial Sightings.

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Revised Aug 79
Stock No. 7530-66-052-8064

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SECURITY CLASSIFICATION UNCLAS.

2802308

Headquarters RAAF Base AMBERLEY QLD 4305

HQAMB/5/113/AIR (19)

09 November 1982

Dear Mr Humphrys,

Thank you for the concern which prompted you to report your unusual aerial sighting. Enclosed is the standard RAAF questionaire which is used as a basis for investigations for these phenomena.

Please complete the proforma and return it, together with any additional comments, to this Headquarters.

Yours faithfully,

(A.W. FRY) Flight Lieutenant for Officer Commanding

Enclosure: Report on Unusual Aerial Sighting.

"Holley Hes o" 

IT IS EASIER TO RIDICULE THAN TO INVESTIGATE BUT NOT AS PROFITABLE

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Newsletter of the U.F.O. RESEARCH (QUEENSLAND) P.O. Box 111, North Quay, Brisbane, Queensland, Australia 4000 U.F.O.: "ENCOUNTER". REGISTERED BY AUSTRALIA POST - PUBLICATION NO. QBH 2213.

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ikage generation by a It seems we have reached an important milestone in the development of our organization. For many months now, attendance at our public meetings has been declining despite all our efforts to keep them vital and viable. Now we have decided to stop regular public meetings and hold meetings as the opportunity and occasion arises, which we hope will interest enough people.

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Part of the reason for this decision was to free members of the bureau to allow them to put more time and effort into carrying out the business of the bureau. We may remind ourselves again of the various objectives of the bureau, which include: informing the public, following up sightings, keeping records, publishing a newsletter, developing and operating UFO detectors and engaging in other relevant "research" as the interests and means of our membership allow. 100 HD

The "research" part of our function is something which we, I feel, must explore and develop further. We are, of course, a voluntary organization, and what conventional funded organizations achieve by the use of money, we must seek to achieve by the enthusiasm and willingness of our members. Because of this, our activities are not centrally directed, and instead, individuals elect and pursue a topic of research at their own discretion.

right godinsday At the present time there is something of a lull in the frequency and significance of UFO sightings. While sightings are the "advertising" that brings new people to our public meetings, we need not be too concerned at the present lull. Now is the time to sort through our records, "sharpen" our research tools and instruments, and publish what in the past we were too busy to prepare for publication. UFO's have been around for a long

time and they are not likely to disappear now. If we do our homework now, we will be that much better prepared to take appropriate action when UFO activity again increases.

Editor: Martin Gottschall.

### LONG WIRE LOOP DETECTOR

This detector uses a single wire strand formed into a large loop, for example 20 m by 20 m. By this means it is possible to detect changes in the earth's magnetic field which happen at a chosen rate. To detect UFO's we may wish to detect changes which happen in say I second and longer.

The principle used here is that when the strength or direction of the magnetic field changes, a voltage appears in our wire loop. Of course, a coil of many turns can be used as a detector also, but a given length of wire will give a greater "return" if it is formed into a large loop; for example by stretching it out on top of a wooden fence in a back yard. The single loop has other advantages also, as we will see.

The voltage generated by a given magnetic change is proportional to the area of the coil times the number of turns. For a 20 meter x 20 meter single turn loop, this product is 400. If the same length of wire is formed into a 1 m x 1 m coil, we have 20 turns and our product is 20. If we further reduce the coil size to 10 cm x 10 cm, the number of turns is 200 and the product is 2. This sequence shows clearly the greater benefit to be derived from large single loops. In addition the large loop is not so subject to extraneous magnetic effects due for example to electric machinery, magnets, cars or magnetic materials.

Now the strength of the earth's magnetic field is about  $5 \times 10^{-5}$  Tesla. A detector able to pick up charges of 1% of this can be considered highly sensitive. The earth's field is affected by the sun and weather conditions, and for this reason an excessively sensitive detector will give frequent false alarms. Now a 1% charge which takes place in one second will produce voltages as follows -

20 m x 20 m loop :  $400 \times 5 \times 10^{-5} \times .01 = 200 \times 10^{-6}$  1 m x 1 m coil :  $20 \times 5 \times 10^{-5} \times .01 = 10 \times 10^{-6}$ 10 cm x 10 cm coil :  $2 \times 5 \times 10^{-5} \times .01 = 1 \times 10^{-6}$ 

One microvolt or 10<sup>-6</sup> volt is at the bottom end of the range that we can easily amplify and detect. We see that the single loop excells, the middle coil is just OK, and the smallest coil fails. The voltage generated is proportional to the speed of magnetic change, and thus we see that the single loop can sill detect the change if it happens in 200 seconds or about 3 minutes.

Our wire loop is not only a possible UFO detector, but a very powerful loop antenna, detecting TV, radio and 50 cycle AC power also. These signals can be effectively ignored with a filter network as shown in Fig. 1. This filter relies on the fact that the "resistance" of a capacitor increases inversely as the frequency. In its present location it behaves like a closed switch for high frequency and like an open switch for low frequency. The change-over from high to low frequency is 1/RC.

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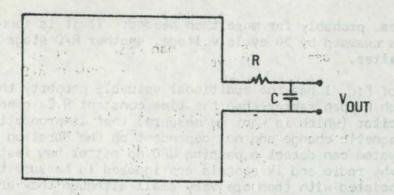


Fig. 1. Filter for suppressing unwanted signals.

In order to pick up changes which happen in 1 second and longer times, we make the product R.C equal to unity. For example if C = 1 microfarad ( $10^{-6}$  Farad) then R =  $10^6$  ohm and R.C =  $10^{-6}$  x  $10^6$  = 1. With these component values the output voltage VOUT will be equal to the coil voltage for events of one second and longer, but much reduced for faster events, as follows -

5 cycle AC;  $V_{OUT} = 2 \times 10^{-2}$  of coil volts 500,000 Hz (Radio);  $V_{OUT} = 2 \times 10^{-6}$  of coil volts 50 MHz (TV);  $V_{OUT} = 2 \times 10^{-8}$  of coil volts

We see that our filter is ignoring radio and TV very well, but could cause trouble with 50 cycle AC voltages. Where possible we therefore avoid overhead power lines. If this is not possible, we can balance out the AC effect by having the power lines pass over the middle of our loop. If that is not convenient either, we use more filters.

Fig. 2 shows a suitable operational amplifier circuit for boosting our coil voltage, and allowing further filtering. If we use the op. amp. in the non-inverting mode, it will have an input impedance of hundreds of meg ohms, which is needed here.

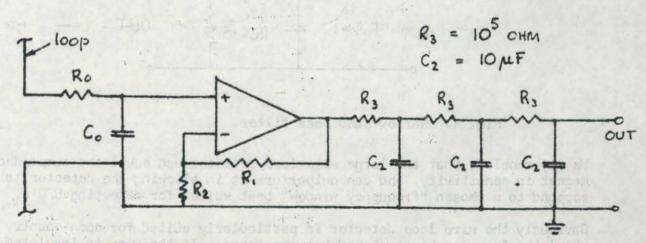


Fig. 2 50 Hz suppression filter network.

In Fig. 2 we have an amplification which is equal to  $R_1/R_2$  which may be 100 x. The triple filter network after the amplifier further reduces 50 Hz signals

125,000 times, probably far more than needed. If it is found that the amplifier is swamped by 50 cycle voltage, another RAC stage can be added to the input filter.

The filter of Fig. 1 has the additional valuable property that magnetic changes which happen faster than the time constant R.C. generate a voltage in the capacitor (which is what we measure) that is proportional to the amount of magnetic change and not dependent on the duration of the change. Thus, the system can detect a passing UFO no matter how fast it is going. The reason why radio and TV signals are ignored is because the magnetic changes associated with them are very small although they are very fast.

With the wire loop detector we can not only use filters to suppress fast changes, due for example to 50 Hz Ac, but we can also suppress slow changes. We can therefore select the "frequency window" which we consider best for UFO detection. The R-C combination which can block slow changes is shown in Fig. 3.

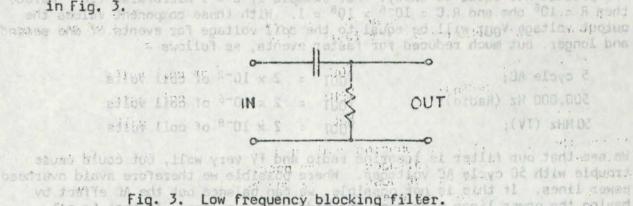
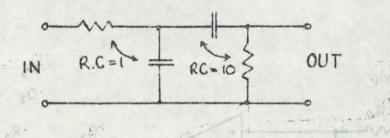


Fig. 3. Low frequency blocking filter.

If we combine the two types of filter in order to pass frequencies in the range 1 Hz to 0.1 Hz, then we have RC = 1 for the high frequency blocking filter and RC = 10 for the low frequency blocking filter, Fig. 4. layertand mode, it will have an input impedance of bundreds of Mig ones, within



Narrow band pass filter.

LICE

We may conclude that the large wire loop detector can equal the suspended magnet in sensitivity, and can outperform it in allowing the detector to respond to a chosen "frequency window" best suited for detecting UFO's.

Obviously the wire loop detector is particularly suited for open country where the loop can be stretched between trees. If the wire is insulated, it can also be buried in the ground. If we use two or more wire loops, we can also determine the direction of the magnetic distrubance. If we assume that a UFO behaves like a magnet, then the magnetic disturbance is stronger closer towards the source. If we lay out four loops as in Fig. 4, we can locate the direction of the disturbance. Here we lay out a large square

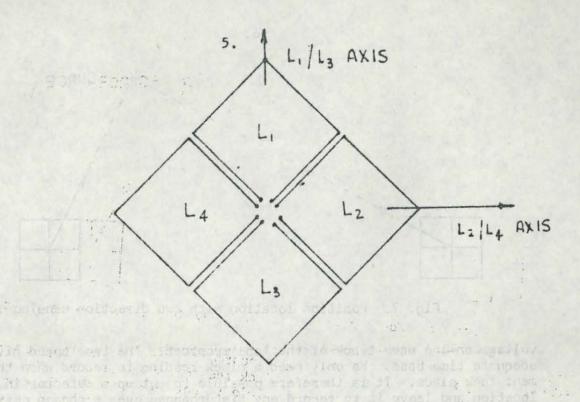


Fig. 5. Direction sensing wire loop.

which is then divided into four smaller ones, giving loops  $L_1$ ,  $L_2$ ,  $L_3$  and  $L_4$ . If we subtract the voltage of  $L_1$  from  $L_3$  and  $L_2$  from  $L_4$  we sense the difference of the voltages which can tell us the direction of the source. Clearly accurate laying out is important. The direction of the source is found as shown in Fig. 6. From a point 0 draw one line along the  $L_1/L_3$  axis of length

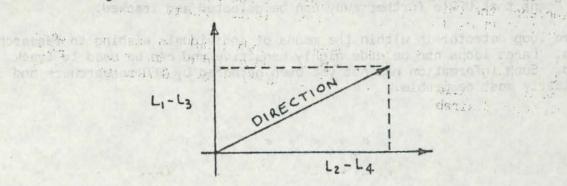


Fig. 6. Finding the source direction.

proportional to  $L_1-L_3$  voltage and along the  $L_2/L_4$  axis draw a line proportional to the  $L_2-L_4$  voltage. If  $L_1-L_3$  is positive, we go up, and if negative we go down. If  $L_2-L_4$  is positive we go right and if negative left. We complete the rectangle as shown to find the source direction.  $L_1-L_3$  is positive if it has the same electrical sign as  $L_1$  and  $L_2-L_4$  is positive if it has the same electrical sign as  $L_4$ .

While our direction sensing loop gives direction, two of them can locate the source as shown in Fig. 7. With such a facility it is possible to track a source. To achieve this, the voltages have to be recorded, together with timing signals, and can be subsequently analyzed to trace out the path and speed of the source.

A cheap cassette tape recorder is all that is needed to make the necessary records. By means of voltage to frequency converters, we can record all the

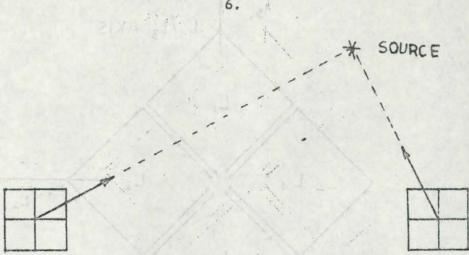


Fig. 7. Position location with two direction sensing loops.

voltages on the same track of the tape recorder. The tape speed gives us an adequate time base. We only need a clock reading to record when the measurement took place. It is therefore possible to set up a detector in a remote location and leave it to record any disturbances over a chosen period of time. A considerably more sophisticated system can even aim a camera in the right direction, and take a series of photos.

We have already seen how the frequency window is used to discriminate against electrical changes due to the sun and weather (slow changes) as well as radio and TV (fast changes). The direction sensing facility gives us another way of discriminating against natural effects, which are not expected to have a localized source. By discriminating against unwanted signals in these ways, we can increase the detector's sensitivity without generating false alarms. This means that UFO's further away can be detected and tracked.

A wire loop detector is within the means of individuals wishing to research UFO's. Large loops can be made highly sensitive and can be used to track UFO's. Such information has not yet been gathered by UFO researchers and is clearly most desirable.

Credit: The APRO Bulletin, Vol. 29, No. 11.

## FISHING CREWS OBSERVE OBJECT . The bear months of the desired

The drawing shown below and the following report concern a case investigated and submitted by the Grupo Espanol de Investigacion del Fenomeno Ovni (GEIFO) of Cadiz, Spain. We are indebted to GEIFO's Secretary, Inmaculato Rodriquez for this excellent report and APRO staff artist Shane Johnson for his rendering (based on the original GEIFO drawing). English dimensions and translations from the Spanish by Mrs Lorenzen.

Without any embellishment, the following details describe a very unique case:

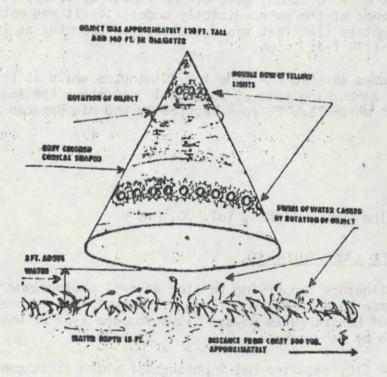
On March 25, 1981, at 7 p.m. (local time) the fishing boat Moguer 5 left port at Ayamonte (Huelva) Spain and proceeded out to sea. Six other boats comprised the rest of a small fishing fleet. The Moguer 5 was 400 meters from the shore

when a conical-shaped object was seen 100 meters farther out to sea, hovering over the water's surface (see drawing).

The object was first spotted by Eugenio Burgo Gomez, who called the attention of his crew-mates and thereafter, the crews of the other six boats. The description of the surrounding area follows: STAKE IN IT IN T

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### THE SIGHTING AREA

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The Ayamonte area has a permanent population of about 8,000 people and the local industry includes fishing and sea salt mining. The population swells to about 100,000 in the summer due to a flourishing tourism business.

In the surrounding area are the Guadiana, Odiel, Tinto, Piedras, Lagunas del Portil, Lagunas de los Barreros, Prima de Palos and Laguna de las Madres rivers. It is popularly called the "zone of the swamps". A biological reserve named Donana Park is located in the area also. Close by are the Rota and Cadiz Army Bases, the La Parra Air Base, and there is ordinarily considerable aircraft, including helicopters, and warship activity. However, at the time of the sighting there were none observed by the witnesses.

The physical and weather conditions were as follows:

On the shore off which the sighting took place is El Rompido camping ground, which was largely unoccupied as it was "off season". The depth of the sea was 5 meters (14 feet), and weather was good with no clouds and good visibility. The Moguer 5 is equipped with a 130 horsepower engine, a sounder, magnetic compass and radio, none of which showed any indication of being affected by the presence of the object. The vessel's bearing was 000, it's speed 05'. There was a slight sea swell. tion time.

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## SIGHTING DETAILS

The conical, gray object was situated approximately 1 meter (3 feet, 3 inches) above the surface of the sea and was revolving (see drawing) around itself in a clockwise direction. There were two rows of yellowish lights, one near the top of the cone, and the other near the bottom. The depth of the water at the point where the object hovered is 5 meters (about 16 feet) according to nautical charts.

The object made no sound, gave off no vapour or trail, but did appear to cause a disturbance of the water directly under it. It was estimated by the witnesses to be 50 meters (140 feet approximately) in diameter at its base, and about 60 meters (170 feet) high.

The witnesses watched the cone for 20 minutes while it rotated (no figures available concerning rate of rotation) just above the sea's surface for 20 minutes at which time it rose vertically and disappeared into the sky.

Credit: The APRO Bulletin, Vol. 30, No. 4.

#### UFOS OVER LAKE ONTARIO

UFO investigators are trying to link several photographs taken of objects in Lake Ontario to the many sightings of unusual objects over the lake. Malcom Williams of Niagra Falls says, "It seems one type of unidentified craft is being seen by many people."

A New York City magazine has a photograph which it is considering publishing which matches the description of other sightings - a long, cylinder-shaped vehicle, light green and dull grey in colour, with a rounded nose. The photo was allegedly taken by a Niagara Falls, N.Y. man about five years ago near the Niagara-on-the-Lake Golf Club. The photo was tested by computer in the midwestern U.S. and is not of a model or a fake.

Mr Williams said he took a photo of a similar craft two years ago near the same spot. "I watched it for about 3 seconds. It was about half-way across the lake and suddenly disappeared," he said. "There seemed to be square windows in it." The description also fits a photo taken of a UFO by a professor in Missouri. Rote and Cadin Army Space, the La Perry Air Base, and there is ordynamily

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Credit: The APRO Bulletin, Vol. 30, No. 2.

### UFO STORIES EMERGE FROM N.H. TOWN Die end de the 110 maris end all which was inegely usuccupied as 11.7

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For years, residents of the small mill town of Hillsboro, New Hampshire, have kept quiet about the brilliant yellow balls of light they've seen streaking across the skies. Thanks to the two-year effort of Bob Giglio, a free-lance photographer, residents are beginning to tell their stories.

The Morgan 5 is aquipped with a 133 naccondu

Giglio says he has seen the lights on four different occasions, taken scores of photographs of the objects, and has several hundred tape recorded interviews with other people who have seen them. He says the lights he and his neighbours have seen can hover like helicopters, fly with the "agility of birds" or move at lightning speeds. He estimates that some 375 people, out of an area with less than 4,000 population, have reported seeing the lights in the last few

The witnesses comprise a good cross-section of the residents of the town. Willard Campbell, part-time chief of police and a New Hampshire Highway Department civil engineer, was called to a camp ground about 5 years ago to investigate a report of some unusual lights. What he saw when he arrived were two glowing objects "looking like two saucers, one on top of the other." The objects hovered silently for about 5 minutes before soaring off at supersonic speed.

That same year, general store owner Jim Gaskill saw something similar. He was taking his son to music lessons around 7 p.m. when he saw what looked like a dirigible with lights on it. The object stopped just over a swamp and hovered silently. It was about 25 feet long with rows of different coloured lights and shaped like a football. After a few minutes it went off at tremendous speed. An elderly woman, whose description of a close encounter Giglia taped just before she died, also said the object she saw was shaped like a football.

Giglio has been frustrated in his attempts to get the U.S. Government to investigate the phenomena in Hillsboro, but a recent incident has made him very uneasy. In late March, following an article about his UFO work in McCall's Magazine, Giglio received an unsigned note under his door which said he might get the answers to why so many UFOs were sighted in the area if he came to a local coffee shop where he met a well dressed, articulate man in his 30s and another man in his early 60s. Both men identified themselves only as "John".

Giglio and the two men went to his home where they talked for 5 hours. The men asked a lot of questions, said they would get back to him in the near future, but never said who they were or what they wanted. One of the questions Giglio remembers clearly was whether his loyalties rested with the U.S. Government or mankind. "Very foolishly, I said the government. I should have said mankind so they would open up more," said Giglio.

About a month later, he received a letter from the two men. It was signed "John-John." The letter began, "After considerable discussion following our visit to your home on April 4, we have concluded that your objectives and our objectives in the area of UFO investigations are sufficiently different to make further contact with you unnecessary. This will give you a free hand to conduct your investigation with no further interference from us." The letter went on to warn Giglio that he would only be thwarted by the Federal Government if he persisted in asking them to investigate the UFO phenomena in Hillsboro. Giglio said he takes the note, visit and subsequent letter as a veiled threat.

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Credit: Danish UFO Report, No. 1, Summer 1981.

HUMANOID IN SWEDEN

By John la Fontaine
Did a traveller from outer space meet his death in Sweden in 1955?

At an exhibition called "Love or Chaos" at Charlottenborg, Copenhagen, several hundred people each day visited the FUFOS stand to listen to a continuous lecture supported by slides, and the many questions indicated that interest in UFOs is steadily increasing.

One morning when several schools were visiting the stand, I noticed a distinguished gentleman, about 60 years old, who listened to the lecture several times and became extremely interested each time the slide-show came to the section about humanoids, a series of slides produced on the basis of a substantial number of interviews with witnesses. Even though the lecture was interesting, I could not understand why an ordinary listener would attend it several times, so my curiosity was aroused, and I started to talk to the man. At the beginning he was very reserved, and did not want to go into details, but when he saw that I took him seriously, he eventually told his story. For an hour he told about his experience while I took notes, and indeed, it was a strange story:

"I once saw and talked to a man like the one shown on the slides. In 1955 I was working as a lumberjack in the Golf of Bothnia in Vestra Norrland in Sweden with two brothers who supplied timber to a sawmill in Mid-Sweden. One early morning in July, about six o'clock, we were busy cutting trees, when we heard a sound like a big animal thrashing its way through the forest, or like branches breaking and rattling. A moment later we saw a cigar-shaped object flying hap-hazardly in between the trees and branches and leaves were falling to the ground. My immediate thought was that it was a small aeroplane, which had lost its wings and was now preparing, without control, for a crashlanding.

Approximately 300-400 meters away flowed a river, which the aircraft evidently was heading for. It was obvious that the aircraft would hit ground within a few seconds, so we started to run in the direction where it had disappeared. 15-20 meters before we came out of the forest, the aircraft crashed in a clearing 30-40 meters from the river.

I don't know what we had expected, maybe a deafening crash, when the impact of the aircraft with the ground caused the petrol to explode. But it did not happen. Not a sound was heard, but a gigantic flash of light engulfed the whole area like a vast flashbulb, so that the sunlight almost disappeared. The light was so intense that we in fact could see through the trees. For a second I could see the grains of the trees and these were more than one meter in diameter - like an x-ray. Seconds later came a vacuum wave sucking everything towards the centre of the light. All 3 of us tumbled forwards, branches and leaves flying past us. It all probably lasted only a fraction of a second, but I still remember how I crashed into a tree, time stopped, and my whole life was reviewed in my mind in a flash. Even the normal sound of the forest had stopped.

When we had recovered somewhat, we went out into the clearing to see what had happened. Nothing was to be seen at the point of impact, only a few piles of timber were scattered around. We looked bewildered at each other and decided to return to work. At the entrance to the forest one of the brothers suddenly shouted: "Here's a dwarf dressed in uniform. Obviously the plane has crashed in the river and he must have been hurled out."

For a while we stood paralyzed gazing at the lifeless body. He was small of build, about 110-120 centimeters tall. Around his body a white light vibrated lake a halo. When one of the brothers tried to touch the man to see whether he was still alive he retreated with a scream. He was deadly pale and said he

felt as if he had received an electric shock. At the same time the stranger opened his eyes and said in perfect Swedish: "Do not touch me, it will only bring you difficulties."

His Swedish was so perfect that the brothers who spoke a Swedish dialect could not understand very much from what was later said. "Now you know who I am," he said. He knew beforehand what we were going to answer and just demonstrated that his question was correctly grasped.

Suddenly I became quite calm and studied him closely.



Humanoid similar to the one seen in Sweden in 1955.

He was no dwarf. He was very well-built with broad shoulders and normal features. His skin was yellowish like that of an Asian. The eyes were deep socketed and black, without any white around. His face was badly bruised with a couple of big wounds on the chin and on the forehead. It did not bleed but the skin watered around the wounds. The top of his head was slightly downy and the hair almost white. The earlobes were one with the neck and resembled a shark's fin. The lips were wrinkled, narrow and colourless. When he smiled reasuringly - which he did a lot - he revealed a row of small teeth in the upper as well as the lower part of his mouth. I especially noticed that his canine teeth were flat and as broad as two of our front teeth. His hands were small with five slender fingers without nails and when he moved his hand it looked as if the ring finger had grown together to the little finger, if not they moved syncronized.

His uniform was of a reddish metal and appeared glued to his body. It was flexible and followed the movements of the body closely. Head and hands were free, but at the feet the clothing continued into a couple of closed shoes, size 35-37. The footsoles were ribbed and vibrated, and for a moment I thought of caterpillars on a tank.

The stranger looked at me and nodded slightly. There was no doubt that he knew

what I was thinking. With those shoes he could roll forwards and backwards without moving his feet. Around the waist he had a broad silvery metal belt with an unusually large buckle, which shone slightly in a light-blue shade, which later when he was dead, turned dark blue. In the middle of the buckle was a sign in yellow - U V - it looked like a V which was incorporated in a U.

He knew I was studying him, and he said: "It is because of the clothing I can stay with you a while. Internally I am destroyed." His right hand disappeared into his clothing at the hip, where no pocket could be seen. He brought out a rectangular object. It was of the size of a box of matches with 12 small indents. With a slate pencil attached to the object, he engaged the different indents several times. When completed he tried to throw it a few yards away.

"Don't touch it," he said smilingly." It will tell my fellowmen what has happened, so that they don't come looking for me. Where I come from somebody is waiting for me."

The stranger lay for a while as if asleep. His hands were tightly clasped, and it was evident he went through great pains.

Suddenly the brothers became somewhat confused, looked at each other, and then went back to the forest without a word. Later - years after when recalling the indident, I am convinced that the stranger one way or the other asked the brothers to leave, without saying a word. I sat talking and listening to him for two hours before he died."

What they talked about for those two hours I could not get the witness to reveal. I begged and urged him, but there was nothing to do, just a few fragments like these:

- The stranger came from a place in the vicinity of the constellation we call "The Eagle".
- Several races from space have visited us, some so far advanced, that we could only see them when they materialized or dematerialized to visit a parallel universe in the orbit of earth.
- Some visitors kept people on earth under surveillance and had done so for thousands of years.
- Others took samples of the earth, with a view to later settlements.
- Still others had contact with mankind and had for centuries.

relatives and the service of the country and

In this context it is rather immaterial what was talked about even if it would have been interesting with further information about this conversation. I could understand from the witness that it had not been what was normally being told in connection with other encounters of this kind.

The witness continued: "Just before the stranger died, he gave me a folded bag from the invisible pocket and said: "When I am dead, the light will disappear from my body and with the help of the other two men you shall put me in this bag and carry me out into the river where I shall disappear. Then you shall rinse yourself thoroughly in the water, so that you don't get ill."

He was now breathing heavily, and I could see the end was near. The halo around him became weaker and gradually disappeared. His light blue buckle gradually got darker. He looked at me for a moment and smiled. Then he said something in a language I have never heard before or since. Suddenly he switched into Swedish, and I got the last couple of sentences.

TEMBER Lett.

You have come without any wish to and depart against your own wish our life is like vapour.

He said a few more words, but his voice was so weak that I did not catch them. I am convinced he prayed to some deity before dying - I was very moved.

With the help of the brothers we got him into the bag and carried him out into the river. The bag smelled of sulphur and burned our hands as if they were raw flesh. He was quite heavy between 90 and 100 kilos. When the bag came into the water, it started bubbling around it and we realized that some chemical process had started. After 5 minutes nothing remained, and I thought that maybe the strnager had hoped to crash in the river to a quick death, instead of lying for a couple of hours suffering, whilst a minor in the mind asked some silly questions. He would probably have preferred to die alone, thinking of his home lightyears away."

"I think that was all" said the witness and prepared to take leave. "I stayed for a couple of years with the brothers, but we seldom talked about that special day. I think, however, each of us went through it every day. The brothers are dead now, but I remember it like it had happened just yesterday. Even 22 years later I knew him immediately from your slide. It is strange, I thought I was the only one who knew this type. Over the years I have seen many pictures and drawings of visitors from space, but I've seen nobody like him until today."

The witness produced a piece of metal and held it to my nose. "Look" he said. I looked bewildered. It resembled a big crochet hook. "A couple of days after the incident I wandered around where he had been lying. The rectangular object was gone, but the pencil slate was lying in the grass shining. I have kept it as a proof that I was not dreaming."

He left. And while I gazed astonished after him, he disappeared in the crowd.

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#### NEW MEMBERSHIP FEE

Our membership fee has been six dollars for about four years now. Readers will appreciate that this fee is mainly to cover production and mailing of our newsletter. These costs have increased substantially in recent years, and we are obliged to increase the membership fee also, which is now based on seven dollars.

| Membership | fee | qu' | \$7.00 |
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| Students   | 415 |     | \$3.50 |
| Pensioners |     |     | \$3.50 |

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Telegrams: CONSCIENCE Telex: AA62484

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CONTACT OFFICER: O.I.C. Deakin Switching Centre

TEL:

81 2002

### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

> for (W.J.McG. Teggart) Secretary

D.J. Terrill





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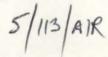
A 273 Revised Aug 79

SECURITY CLASSIFICATION

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81 2002

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> for (W.J.McG. Teggart) Secretary

D.J. Terrill

A 273 Revised Aug 79 Stock No. 7530–66–052–8064 MEMORANDUM

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A 273 Revised Aug 79 Stock No. 7530–66–052–8064 MEMORANDUM

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| From HQ AMB                  | 5/113/ail+ 5(R)    | 30 Jul 82  | References         |                   |
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81 2002

#### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart) Secretary





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Secretary

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| MEMORANDUM                 |                                   | Write or Print Glearly |
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| From ARAMB                 | File / 113/air Pt 5 (9) 15 gal 82 | References             |
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| For Information            |                                   |                        |
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CONTACT OFFICER: O.I.C. Deakin Switching Centre

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D.J. Terrill

for (W.J.McG. Teggart)

Secretary



RETURN TO EQUIPMENT ORCOM FOR FILING

A 273 Revised Aug 79 Stock No. 7530–66–052–8064 MEMORANDUM

## SECURITY CLASSIFICATION UNCLAS



Write or Print Clearly

| FromHOAMB              | File 5/113/air P+5(7) | 31 m A 4 82 | References                     |          |
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| TO DEFAIR CANBERRA     | Attention DAF         | S-FLO       |                                |          |
| For Information        |                       |             |                                |          |
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Phone No. 2308

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Revised Aug 79
Stock No. 7530–66–052–8064

MEMORANDUM

# SECURITY CLASSIFICATION UNCLAS

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| Signature                   | R.F. MAY          | Raphtors        | Appointment INTEL I | Phone No. 2 30 8 |
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| Signature ( | #              | R. F. MAY             | Rank<br>PLTOFF | Appointment  INTEL J | Phone No. 2308 |

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CENTRAL OFFICE

A.C.T. 2616

Telegrams: CONSCIENCE Telex: AA62484

REFERENCE:

77/1555

ADDRESS ALL CORRESPONDENCE TO THE SECRETARY

CONTACT OFFICER: O.I.C. Deakin Switching Centre

TEL: .

81 2002

#### Visible Satellite Prediction Service

Attached is the Visible Satellite Prediction Bulletin for the forthcoming month.

D.J. Terrill

for (W.J.McG. Teggart)
Secretary

Jo UAS file Rm.

A 273 Revised Aug 79 Stock No. 7530-66-052-8064 **MEMORANDUM** 

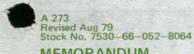
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References 5/113/air Pt 5 (2) 21 APR 82 HRAMB To BSAMB SATCO OIC MET For Information Subject REPORTS OF UNUSUAL A ERIAL SIGHTINGS PLEASE READ THE TWO ENCLOSED WAS REPORTS AND COMPLETE APPLICABLE SECTIONS OF PART 2: RETURN TO INTELL ON COMPLETION ENCL: TWO UAS RIPORTS R.F mAy

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MEMORANDUM File /113 / A w A 5(1) Date 14 APR 82 References From HOAMB То DEFAIR DAFIS-FLO For Information Subject UNIDENTIFIED AERIAL SIGHTINGS - NOV'81 TO MAR'82 HEREWITH UAS REPORTS INVESTIGATED AS FAR AS POSSIBLE ON THIS UNIT. ENCL: 13 UNS REPORTS adjuded is list of ut's lepats sent

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Name R.F. MA

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Appointment INTIL

Phone No. 2308

