##  <br> the national archives

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# DISOQUb 

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REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. Date, Time and Duration of Sighting. $25 \rightarrow 5 \omega 3$
B. Description of Object.


C. Exact Position Observer. traps lietuva on "moses $x$ Section 40 , Scrap, tar, $P_{x}=-\infty$
D. How Observed.
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E. Direction in which Object was first seen.
F. Angle of Sight.
G. Distance.
H. Movements.
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J. Meteorological conditions during observation.

K. Nearby objects.
L. To whom reported.

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M. Name and Address of informant. Section 40
N. Any background on the informant that may be volunteered.
0. Other witnesses. 2 cheerers - Section 40 $\cos$
Section 40
P. Date and time of receipt of report. 29 Jul oscine, loos From S Meters Pciven (FC Section 40
Q. Is a reply requested.

Section 40


FIN/2286/Org
REPORT OF AN UNIJENTEEES RLYIMC OBJECT
$\therefore$ Date. Time and Duration of Sighting. Mibwifiltt 29/7/88, SECDNDS.

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E. Angle of Sight.
C. Distance.
H. Movements. Fun $P_{t-3}$
J. Meteorological conditions during observation.
K. Nearby objects.
L. To whom reported.

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$\therefore \quad$ Name and Address of informant. PC. Section 40
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N. Any background on the informant that may be volunteered. only knionv io BE A TAXi . $\Delta R_{\text {win }}$
o. Other witnesses. - Trio PASsENGeRs
P. Date and time of receipt of report. $30 / 7 / 88$ OO 40 hrs.
 Sec.(AS)2

Signed
Section 40

Date $\qquad$ $30 \mathrm{Th}_{4} 88$



PORT OF AN UNIDENTIFIED FLYING OBJECT (RECEIVED AT RAF COTTESMORE)
A. $\frac{\text { DATE, TIME, DURATION OF SIGHTING: }}{\text { (Local time to be u bed) }}$

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300228 \mathrm{~A} \text { Judy } 1988^{2}
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B. DESCRIPTION OF OBJECT:

Number:
Size:
Shape:
Colours:
Brightness:
Sound:
Smell:

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C. EXACT POSITION OF OBSERVER:

Geographical Location:
D. HOW OBSERVED:

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Naked Eye:

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E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN:
F. ANGLE OF SIGHT:
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H. MOVEMENT:
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J. METEOROLOGICAL CONDITIONS:
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K. NEARBY OBJECTS/BOILDINGS:
L. TO WHOM REPORTED:

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H. NAME AND ADDRESS OF INFORMANT:

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Times moonlight
0. OTHER HITNESSES.

Section 40
P. DATE AND TIME OF RECEIPT OF REPORT:
…032000 4. Anguit 1958

To be sent to:

L. . To whom reported (Police, military, press etc)
M. : Name \& Address of Informant

Tried to report sighting
to several agencies (police etc) but they did not sesm interested. Then MaD.

## Section 40

Wiston Section 40
Tel: Section 40
N. Background of Informant that
may be volunteered Aged late aOs

Wife.
O. Other Witnesses

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「! Conditions
R. Remarks: Reporter convinced titis was no aireraft. However, he did stress that object uas heading towards GPEKE airport.

Ser (AS)Z
AEW:GE
EI 55
File AF Ops/E/5/1

Times moonlight
0. OTHER HITNESSES.

Section 40
P. DATE AND TIME OF RECEIPT OF REPORT:
…032000 4. Anguit 1958

To be sent to:


# $V^{\prime}$ 

# ANDREW STEPHEN Riddle of the perfect rings 

IT WAS a conversation with friends in Wiltshire which first caught my interest. 'It is really weird;' they said. 'You must look into the phenomenon of these circles that keep appearing in fields near us. No one can explain them.'
Then they sent me a copy of the front page of the Mariborough Times. 'Speculation and rumour heightened this week after a second set of mystery circles appeared,' its frontpage splash said.

Beside it was a phorograph of what looked like two perfect 40 ft circles of flattened wheat in a field - each surrounded by four smaller, satellite circles. There were now 70 such circles sighted in England this year, said the news story.

Being cautious, I thought I ought to discuss these reports with colleagues first. One pointed out that new natural phenomena are being discovered all the time: in the last few days,
for example, we have been hundred billion stars in our own Galaxy that we did not know existed.

A second then suggested I speak to Professor Archibald Roy, his old tutor at the University of Glasgow and a acientist who apparently casts a stringent academic eye on such matters.
What Professor Roy said made me even more determined to solve the mystery. 'I simply don't understand these circles,' he told me. 'I'm totally convinced that it's a very - how shall I put it? -a very interesting mystery. I mean, I've visited a large number of these circles and they are perfect.
"When you get to the edge, you're in flattened crop. An inch further on, they're untouched. None of the explanations seem to fit.' There were simply too many for them all to be hoaxes, he added.
There was not a cloud in
the sky when Jane Bown and I set out to investigate next morning. We wanted, above all, to establish why there seemed to have been such a proliferation of the circles this summer. Were they man-made? Or did they have some cause beyond our earthly understanding? Why all the sudden publicity?
For hours we clambered over ditches, carefully avoiding barbed-wire fences, and trekked to wheat fields to see for ourselves. There was not a moment to be lost, because harvesting was already underway and circles were fast disappearing.

We went first to Andover in Hampshire to see Colin Andrews, an electrical engineer who works for the local council and who the Marlborough Times described as a 'circles expert'. It turned out that he is 42 and runs a group he calls 'Circles Phenomenon Research'.

It takes up so much of


In Hampehire with Colin Andrewe, circle his time, he explained, that nary - nothing his wife pleads with him to going to be easily ex give it all up. A bedroom away. This is the in their house is devoted to thing,' he went on, circles data, and he has a ing us blown-up fortified shed outside with countless circles details entered into a computer.
"We have categoric evidence that we're looking at a genuine phenomenon, ${ }^{\text {b }}$ he told us straightaway. 'There's something here which is quite extraordi-
graphs of circlea o dramatically diatte. the ground.
'We're getting sin cles, doubles, straight lines like th equilateral triangles tuplet sets. The anti wise swirls, the clo


s expert; 'Thare's something here that is quite extreordinary - there's no howx.'
hat is swirls, the radial bursts plained you see this is, in itself, we sort of believe, conclusive evi-show- dence that there's no photo- hoax.'
f crops The computer, be said, hed to had concluded that such effects could not be repli-
gle cir- cated by man. Helicopter triples, downwash and herds of is one, stampeding hedgehogs -quin- other explanations put for--clock- ward-could also be ckwise safely discounted.


He then howed us a picture on his wall of $x_{2}$ double annular ring, seen in Warminster last year. Since then four others have shown up. This is what is happening. The whole thing is evolving at a rapid rate for reasons unknown at the moment.
'We're now getting two or three new reports a day.' Inside the rings, he said, electrostatic crackling sounds could sometimes be heard soon after they appeared. It aimost always happened at night, too.

Circles have also been reported in Japen, Italy, France, Canada, Brazil, Australia, and the US but southern England has 'by far' the most.
Sites tended to be clustered around military installations - that might be significant in itselfand ancient archseological sites - ditto. The first report of a circle was in 1946, but they have only been 'sprouting like mushrooms' for one or two years.
Now there were 15 in his group, Mr Andrews told us, and they were mainly engineers and scientists - including Professor Roy well as a former NASA man.
They finance it all themselves, and make two serial recontainance flighte every week (the pilot lives locally). They go to every
understand what is goine on.'

He knew all about Mr Andrews. The man had certainly seen a lot of circles, he said - 'but he is a UFO believer'. Mr Andrewn and some of the others in the group are hoping 'that by looking at the data they will see the hand of some intelligence at work.
'They're looking for something extraordinary; possibly extra-terrestial.; They were, he went on, linking the crops with reports of UFOs in the area - and coming to extraordinary conclusions.

And his explanation? It was disappointingly prosaic. 'The wind can do more things than it has been given credit for,' Dr Meaden said, struggling to find words I could understand.
'This is where I come in, speaking of a spinning column of air, a vortex, that's descending - an eddy effect, just like eddies of leaves you might see by the corner of a building whirling around, if the wind is right.
'Yachtsmen know what I'm talking about;' he went on. Vortices of air could either quck up or press down. He did not think the circles were a new phenomenon, nor were they mostly confined to southern England. It was just that people like Mr Andrews were taking a relentless interest in them and that therefore they were now being reported all the time in their area.

Quite unwittingly, I soon realised, I had also stirred up a hornet's nest in the British UFO movement. For Dr Meaden put me in touch with Paut Fuller, a statistician who has himself carried out detailed research into the circles.

He is also a member of the 'British UFO Research Association', a serious body which investigates UFO reports but which has fallen out with the more flamboyant Fbying Saucer Restice wing of the movement.

Not all of the circles were circular, soid Mr Fuller. What appeared to be the centres were often actually displaced. Flattened crops were layered, which showed that whatever is causing it is "moving around".

Half the swirls were clockwise and half anticlockwise, he said. It all showed that vortices of air were responsible. There was much more, too, but he recommended that I read 'The Guinness Book of Weather Facts and


e Complete Office System.
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144 EF . Telcphone: (0277) 262326.
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ular otructure, radiation, and the PH levels of the soil. Individual circles could range in diameter from five to 15 metres.

By now we were very keen to see some of them for ourselves, 80 Mr Andrew' drove us to what he called a 'double ringer' in a remote field outside Goodworth Clatford.
It was so isolated that the three of us must have been a good mile from anybody else. Jane Bown took the picture of him at the top of the page, and we lazily ate one or two ears of wheat - apparently courtesy of Waitrose, who (Mr Andrews said) own the field. Sure enough, the crop eas mysteriously and inexplicably pushed firmly to the ground in neat concentric circles.

Then we drove to an ancient, renowned archreological site - I agreed with the farmer not to reveal its exact location - and looked down from a hill on two more sets of quintupiet circles.

Two large ones, each with four circles of smaller ones of the same size neatly surrounding it: it all looked rather like an extravagant Christo art project, thotygh by this time we were convinced that neither artiats nor hoaxers could have been responsible for the rings we had seen. It was time to return to London to decide the next phase of our invertigation.

Later, though, I took the precaution of talking to a wider range of people. To the wife of $a$ farmer, who told me that 13 circles had gradually appeared overnight on their 800 acres. It was very, very strange, and nothing like it had ever happened during three generations of farming there.

Or to a helpful Army Air Corps officer, who said he had seen the circles from helicopters and found them 'totally mysterious', adding that be would be most interested' if I could shed any light on what was hapредing.

Then I spoke to a retired Lieutenant Colonel who had been based at the Middie Wallop sirbate in Wiltshire, and who told me he had 'ro reasonable explanation' and was matisfied the circles wete not due to any of the proferred explaantionti

And finally to a Hampshire landowner, who also owns 800 scres and who reported that tome farmers were now keeping quiet sbout other circles lest their land be trampled upon by sightseers and investigntors. 'It's not wind, I can tell you that - or hoaxes,' he told

Fenti.
Before the end of the week, nevertheless, it was clear that our great circles invertigation whe drawing to a close. I duly went round to the public library to get the book out, and next day Fuller sent me some impressive material he had written on the circles. I could not speak to Mr Andrews himself, because his wife had dragged him off to Ibiza.
But by now I needed no convincing about the origins of the circles. The instinct to make our lives exciting, relevant, crucial to history, is a strong one - overwhelmingly so for some. For Jane Bown and me, at least, the circles were no longer a mystery. I phoned my friends in Wilahire to tell them what I thought.

FOR LONG REPORTS WE CAN SHORTEN THE SENTENCE


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FOR CAV
ROUTINE $120738 Z$ AUG 89

FROM RAF WEST DRAYTON
TO MODUK AIR

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SUBJECT: AERIAL PHENGFIENA
A. $102300(A)$ AUG 88,45 MINUTES
B. ONE BRIGHT WHITE YELLOW LIGHT
C. IN CAR TRAVELLING FROM BOURNEMOUTH TO CHANDLERS FORE (MET. ASS).

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E. NORTH NORTH WEST THEN MOVED EAST
F. $\mathrm{H} / \mathrm{K}$
G. $N / K$
H. ERRATIC
J. CAVOK
K. NORMAL MOTORWAY/ROAI FEATURES

1. HAMPSHIRE FOLICE OPS RODM
M. Section 40

PAGE 2 RBDAID OUI UNCLES
Section 40
H. LUCID, SANE, WITNESS HAS SERVED IN RAF FOR 22 YRS ANE WAS VERY SCEPTICAL, III NOT THINK OBJECT WAS A STAR OR AIRCRAFT
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Tute. $8 / 8 / 8$
Copies to:

A Date, Time \%
Duration of Sighting

O62330A Aug 88
Approx 10 seconds.
E. Description of Object

One object.
(No of objects, size,
very bright white light gave
shape, colour, brightness)
impression of a diamond.

Location, indoor/outdoor,
Indoors.
stationaryimoving

$\because$ Met Conditions during foservatiens
Clear
(MOving clouds, Haze. mist etc)

Nearbif objects (xylophone lings.
high voltage ilfles, reservoir, lake
or dam, sump or inarch, river,
high buildings, tail chimneys,
シtéfles. 3p1~シs. ry or rato masts.


floodlights or night lighting)

with housing estate
L. . To whom reported (Police, military, press etc)
$\qquad$

Tried to report sighting to several agencies (polife etc) but they did not sesm interested. Then Mad.
M.". Name \& Address of Informant

## Section 40

Wiston Section 40
Section 40
N. Background of Informant that
may be volunteered Aged late $20 ;$
O. Other Witnesses

Wife.

## P. Date, Time of Receipt (in AFOR) <br> O70BOOZ Aug EB

Q. Any Unusual Meteorolugicai for

Conditions
F. Remarks: Reporter convinced this was no aireraft. However, he did stress that object uas heading towards GPEKE airport.

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File AF Ops/E/5/1

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A. O43117A AUG, N/K
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F. 0222302 AUG 68

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F"
CAS 1 Sec (AS) ACTHON ( ©XJ 1 AFDO)
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GAV 2 agGT:
A. Date. Time:

Duration of Sighting

OF2215A AUg 93
Approx 20 seconds

One object,
very bright white light

Location, indoor/autdogr,
stationary/moving

Outdoors, stationary
D. How Observed naked eye.
binoculars, other optical
device, still or movie


## $\because E=3 r$


L. To whom reported (folice,
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Tried to report sighting
to several observatories; but they did not seem to be interested. Then MOD.

N. Background of Informent that may be volunteered Aged 15 uears
D. Dther Witnesses

Friend, also aged 15 years
P. Date, Tine of Raceipt (in AFOR) OP2e40A Aug 8 B

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ROUTINE 020622Z AUG 88
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TO HOLILK AIR
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SUBJECT: AERIAL FHENOMEMA
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M. Section 40

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D. HAKED EYE
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F. 2G-30FT ABOUE GROUND

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K. N/K
I.n STAFFORDSHIFE FOLICE

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Section 40
F. 100016 A AUG 89

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AUGUST 1st 1988.

## SUBJECT: UFO REPORTS, RAF RESPONSE.

Dear Sir,
I recently wrote to RAF PINAINGLEY, in respect of recent (Dec ' 87 - present day) UFO sightings and related incidents, and asking for relevant information, not only to help with my enquires but also to alleviate the anxieties of the witnesses. Though I will stress, they are not afraid of the objects they are observing, more of the apparent lack of action and comment from the relevant authorities such as your department.

I am not at all satisfied with the response from Finningley. This is NOT their normal response to my queries, I usually receive their 'standard' statement which either denies or admits to having aircraft in the vicinity of UFO sightings. This response is clearly totally different from the ones just mentioned, indicating (from past experience) to myself and other TOP UFO RESEARCHERS within the U.K. that something unusual DID happen on the dates mentioned AND the authorities were aware of this.

Perhaps you would be good enough to furnish me with the details which I requested from RAF FINNINGLEY. The sighting on the night of July 8-9 was reported in the local papers then passed onto myself for research, the paper are now awaiting my report and my comments on this most interesting case. Thus I would appreciate your help and quick response to this letter. Many thanks in advance.

Yours Faithfully,


DIRECTOR OF INTERNATIONAL RESEARCH.

## Section 40

## JULY 2øth 1988.

Dear Sir,
I have just received details of yet another UFO sighting from the Rotherham area. I would be pleased if you would let me have information on the following details:
[1] All aircraft (fixed wing and rotary) movements in and around the South Yorkshire region during the night of July 8-9.
[2] The rasons for these movements.
[3] All information from UFO reports for the night in question.
[4] All aircraft, (fixed wing and rotary) and UFO details for Feb' 28th 1988, night time, 15øø - 21øøhrs (same area), and relevant RAF research into the reports submitted by myself on behalf of a witness to Finningley
[5] A statement in respect of the 'alien abduction' case which was reported to the base, I believe on aprox' May 4th. Information I have received on this case shows an MoD officer visited the witness.
[6] A full statement from you to the public of South Yorkshire, in respect of RAF knowledge on the tremendous increase of UFO activity in the region, and the RAF response to this obvious "threat to national security".
[7] Details of the several 'SCRAMBLES' which have taken place due to UFO's being reported to the base or being picked up on radar. One example date: MAY 28th 1988.

Item [5] was promised to me on Feb' 29th by the officer on duty that morning.

I am requesting Item [6] due to the fact that the majority of the regions residents are becoming uneasy about the increased number of UFO sightings this year, and because almost everyone who contacts my colleagues and myself ask, "why don't the RAF do or say anything?" The only response so far form your officers has been a denial of any knowledge of the objects.
Details concerning Item [7] were furnished to myself on several separate occasions, some by serving HM Forces personnel.
I trust you will give this matter your attention and I look forward to receiving your reply in the near future.

## YOURS FAITHFULLY,

## Section 40

DIRECTOR OF INTERNATIONAL RESEARCH.
YUFOS/QUEST.

THE BASE COMMANDER.
Section-40
ROYAL ALR FORCE FINNINGLEY, DONCASTER. SOUTH YORKSHIRE.

ROYAL AIR FORCE FINRINGLEY
DORECASTER, SOUTH YORKSHIRE DRUG SLD Tel. Doncaster Section 40

FIN/2286/Org
Section 40

REQUES'[ FOR INFORMATION - UFO REPORTS

Thank you for your letter dated 20 July 1988 requesting information on aircraft movements and UFO reports.

As I am sure you will understand, we are not at liberty to reveal information on aircraft movements or reports made to us regarding possible UFO sightings by members of the public. RAF Finningley does not control all of the air traffic in the South Yorkshire area, and, it occurs to me that you might wish to contact the larger civil airports in this region for assistance.

If you would like to telephone this office, we will take down details of your recent report and may pass it to the Ministry of Defence department concerned. I am sorry that we cannot offer more assistance on this occasion and should you have:any queries, please do not hesitate to contact me.

Yours sincerely
Section 40

'Flight Lieutenant<br>for Officer Commanding

Frans:

vith the compliments of
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0. OPYER WITNESSES Section 40

Section 40
P. DATE AND MIME OF RDCFIF OF REPORT cauler.

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- 1AUG 1988

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Military Organisation.
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Section 40
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N. ANY BACKGROUND OF THE INFORMANT THAT MAY BE VOLUNTEERED
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GEPORT OF AM URIDENEIFIED FIYIHG ORAFCT


$\qquad$
Squadron Leader F Duty Operations officer Date $28 / 7 / 88, \therefore \quad$ aF DPs -..
... Copies to:
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REPORT OF AM UMDEUTIFIPD FLYIMG OR,JECT

| A. | Date, Time : Duration of Sighting | 28013028 JULY 85 15-20 si三conos |
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| C | Exact Position of Observer Location, indoor/outogor, stationary/moving | ouTpoors <br> WALF WAY UO ARMS TOR. |
| D. | How Cbserved (naked eye, binoculars, other opical cevice, still or movie) | NAVCED TEYE |
| E. | Direction in which object <br> first seen (A landmark may be more useful than a badiy estimated bearing) |  |
| F. | Angle of Sight (Estimated heights are unreliable) | 300-400 नt |
| G. | Distance. (Dy reference to a known landmark) | $\frac{1}{2}$ MILE |
| $\mathrm{H} .$ | Movements (Changes in $E, F \& G$ may be of more. use than estimates of course and speed) | SLICING ACTION <br> :FORwARDS e_ BAClewaros |
| : | Met Conditions during Observations (Moving clouds, haze, mist etc) | Low clous |
| $k$. | Mearby Objects (Telephone lines, high voltage-lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tiall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with : fioodlightsorinnight lighting) | Dartimoor lañoscapre |


$\operatorname{Sec}(A S) Z a$ Squadron Leader
Duty Operations officer AF Ops

Copies to:
Sec(AS)2
$=-A E W / G E$

- DI:55
$\therefore$ Pile AF Ops /1/1.1


## AHESY $4 T O$ <br> गपर 2 ?

GEPORT OF AN UNIDENTIFIED FIYTHG OE,JECT


$S_{r=c}(A S) Z$
Squadron Leader
Duty Operations officer AF Ops

Sc(43) ainn:
$C C^{3}$ Bn 55

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& \text { RETAHA COPY ON P/RCR!I2|S/2 }
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REPORT OF AN UNIDENTIFIED FLYYNG OBJECT
a. DATE, TIME AND DURATION OF SIGHTING (Local times to be quoted). 0125 26.7.8४

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3.45 \pi \sin .
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b. DESCRIPTION OF OBJECT (Number of objects, size, shape, colours, brightress, sound. smell, e:c). Singime vorut blaikt witite halt
c. EXACT POSITION OBSERVED (Geographicsl location. Indoors or outdoors. Stationary or moving). Hangew Meon (off KElathey RoAD)
d. HOW OBSERVED (Naked eye, binoculars, other optical device, still or movie camera). NAKかつ $\boldsymbol{\square}$
e. DIRECTION IN WHICH OBJECT WAS FIRST SEEN (A landrark may be more useful than a badly estimated bearing).
f. ANGLE OF SIGET (Estimated heights are unreiiable).
 OF \&iaHt INTO VALLTHI
g. DISTANCE (By reference to a known landmark wherever possible). $400-800$ yDS.
h. MOVEMENTS (Changes in E, F, G may be of more use than estimates of course and speed).
i. METEOROLOGICAL CONDITIONS DURING OBSERVATIONS (Moving clouds. haze, mist, etc. very curan/Dry.
j. NEARBY OBJECTS (Telephone lines, high voitage lines, reservoir, lake or dam, swamp or marsh, river, high buildings. tall chimneys, steeples, spires, TV or radio masts, airfields. generating plant, factories, pits or other sites with floodlights or other night lighting).

Hew VowTent Linats
k. TO WHOM REPORTED (Police, military, organisations, the press etc). Policer odservetion

1. NAME AND ADDRESS OF INFORMANT
P.C. Section 40 Kerathen Powne
m. ANY BACXGROUND ON THE INFORMANT THAT MAY BE VOLUNTEERED

ก. OTHER WITNESSES
SEROMD OFFICHR in POLICHVEITICLE
o. DATE AND TIME OF RECEIPT 17.7.88 2145

MINISTRY OF DEFENCE
Sec.(n) 2

- 1 AUG1988

FILE


REPORT OF AH UNIDENTIFIFD FIYI:RG GDIECT



## Section 40

## Sec (AS) 2 a

Squadron Leader
Duty Cperations reficer AF Ops

Copies to:
Sec(AS) 2
$\rightarrow A E W / G E$
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File AF Ops/1/11

## REPORT OF AN UNIDENTIFIED FLYING OBJECT


A. Date, Time \&

Duration of Sighting
182135 A and 2140A UUL 99
10 Secs and 15 Secs approx
B. Description of Object

One object, cigar shaped
(No of objects, size,
shape, colour, brightness)
very bright white light
$\qquad$
Location, indoor/outdoor,
Moving - inside vehicle
stationary/moving
D. How Observed (naked eye, binoculars, other optical

Naked eye
device, still or movie
E. Direction in which object first seen (A landmark may

North towards Milton Keynes
be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)
G. Distance (By reference to a known landmark
at least 5 miles
H. Movements (Changes in E, F\& $B$ may be of more use than estimates of course and speed)
J. Met Conditions during Observations Dry and clear (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines,

Built up area high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, $T V$ or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)
$\begin{array}{ll}\text { 1. To whom reported (Police, } & \text { Milton Keynes } \\ \text { military, press etc) } & \text { then AF Ops }\end{array}$
Milton Keynes Police
then AF Ops
$\qquad$
M. Name \& Address of Informant
Section 40
N. Background of Informant that
may be volunteered
D. Other Witnesses

Wife
P. Date, Time of Receipt (in AFOR) 182155 Z JUL 88
Q. Any Unusual Meteorological NIL

Conditions
R. Remarks: Informant managed to video the object when he saw it for the second time.

|  | Section 40 |
| :---: | :---: |
| Date: 18 Jul 88 | Sqn Ldr <br> Duty Ops Dfficer <br> AF Ops |
| Distribution: |  |
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REPORT OF AN UNIDENTIFIED FLYING OBJECT

A Date, time and duration of sighting (Local times to be quoted)

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14 / 7 / 88 \quad 0330 \text { LEAL }
$$



B Description of object (Number of objects, size, shape, colours, brightness, sound, smell, etc).
2 OBJECTS 1 LARGE, 1 SMALL L, BOTH STATIONARY. GREEN LIGHT
PINK LIGHT , SILENT
C Exact position observer (Geographical location. Indoors or outdoors. Stationary or moving).
Indoors

D How observed (Naked eye, binoculars, other optical device, still or movie camera).
NAKED EYE. + BINOCULARS
$\mathbf{E}$ Direction in which object was first seen (A landmark may be more useful than a SOUTH TOWARDS CRAWery badly estimated bearing).

Down
F Angle of sight (Estimated heights are unreliable).
APRON $45^{\circ}$
G Distance (By reference to a known landmark wherever possible).
FAIRLY DISTANT

H Movements (Changes in E, F and $G$ may be of more use than estimates of course and speed).
STATIC CONSTANTLY

J Meteorological conditions during observations (Moving clouds, haze, mist etc).
SKY CLEAR
$K \quad$ Nearby objects (Telephone lines; high voltage lines; reservoir, lake or dam; swamp or marsh; river; high buildings, tall chimneys, steeples, spires, TV or radio masts; airfields; generating plant; factories, pits or other sites with flood-lights or other night lighting).

L To whom reported (Police, military organisations, the press etc). NO

M Name and address of informant
TILGATE
$N$ Any background on the informant that may be volunteered

- Other witnesses GRANDSON OF ABOVE
$P$ Date and time of receipt of report 0910
Q Is a reply requested? YES


AD Science 3(Air)
MINISTRY OF DEFENCE Room Section 40 Lacon House Theobalds Road London WC1X 8RY


## Telephone Direct Dialling <br> Section 40

Switchboard

Your reference
See Distribution
Our reference
D/DSc(Air)/61/4/1 Date

8 July 1988

## UFO SIGHTINGS

You may find the attached article interesting, alarming or incredible.

Its source is SHE magazine.
Section 40
$\frac{\text { Distribution }}{\operatorname{Sec}(A S) 2}$
Dll5c


WAS
TABDUCTED

## 

# - . . claim some very down to 

## earth people. And now

## scientists are beginning to

## take them seriously.

## By Jenny Randles

the car engine fades to a spluttering hall. The familior night sounds cease abruptly on the deserted roadway. And the twinkling lights in the sky begin their slow descent, bringing with them a dazzling ship from another world.

The ramp lowers. A silvery form is silhovetted against the glare. He beckons the car driver, now entranced by the spectacle. She moves in a rhythmic shufile, to be consumed by the glow. The door slides ponderously shut and traps her inside. Then the ship climbs into the air and is gone, taking with it a cargo of one very frightened human being.

Hundreds of millions of viewers across the world watched in TV-eyed amazement as this climactic scene ended the 1987, and final, series of the American soap opera The Colbys: fallion (ployed by Emma Samms) was taken for her ride into the sky, leaving programme makers to decide whether her adventure wos for real or just a Pamela Ewing-style dream.

TV soaps seem cosily divorced from real life. We soak in their glitzy images, knowing all the time they are just make-believe. Yet this particular episode from the Hollywood dream machine is not entirely without foundation. In fact it is based on an incredible phenomenon that has swept across the USA and even now threatens the shores of Britain.

People by the saucer-load are claiming to have been kidnapped by those dazzling ships and corted off to pastures new and decidedly extra-terrestrial. They also say that dark and painful things ore done to them aboard these UFOs; even maintaining that genetic experiments are carried out.

Of course this is all very hard to swallow. But scien-
many puzzles ond much confusion.
The next day a circular burnt patch appeared on Kathie's lawn. No one in the fomily knew where it had come from. Kathie felt ill and had inexplicable pains in her ear. And then the nightmares began.
The dreams plagued her becouse they were so. real. In them she saw disturbing alien faces, white like a mushroom, with pear-shaped heads and large round eyes, but whose mouths and noses were almost nonexistent. The heads topped bodies of unearthly creatures the size of cyoung child. More frighteningly still, Kathie's two small sons saw the beings too, claiming that they came into their bedroom at night and placed probes up their noses.
To cope with her terrors Kathie Dovis turned to Budd Hopkins, a celebroted modern artist living in New York City. Together with psychologist, Dr Aphrodite Clamor, he has studied a number of similar complex stories. Often the memories stretch back into the childhood of the witness frequently a woman in her 20sl, forming a lifelong pattern of contact with other-worldly beings.
Dr Clamar uses hypnosis to regress the troubled person. Reliving the periods of confusion a partial memory is gradually pieced together that seems real. Yet it also sounds impossible. These women tend to claim that they have been "chosen" by small thin creatures for bizarre experiments. They say that ova are extracted, taken in a test tube to an alien laborarory, then replanted back into the human womb until a hybrid foetus is old enough to survive of Earth. These women allegedly give birth to extra-terrestrial babies. Hopkins also has cases where men have reported that

The staggering implications his earth-shattering conclusions publicity in the USA. TV dramas to be followed up by two majc which will dramatise the ter Kathie Dovis) due for release

Could such extraordinary e rather less excitable British Isle

dt two o'slock in the mo three young women Shrewsbury night-ciub strange disc-shaped ol drainedfrom theircaras beam" and it took a su break free from the hyprotic object. Then time became co hazy as they drove to o police they had seen. They had not

Stephen Banks, from the Brit ociation, discovered the wome about 20 minutes of that eveni their car was held in the grip o

In 1983 Ibefore Kathie Davi counter in the USA) Under the a ufologist Harry Harris, the wom with a doctor, a psychiatrist anc titioner. Eventually they each w memories of what had taken $p$

Viv Hayward, then 27, was describes being inside a room "ugly...deep-set dark eyes, ver and about four feet tall." The sin
loter described bu Kathie Dovis

de feels certain that something of a gynaecological ature took place on the UFO. All this was reported tree years before Budd Hopkins first described the radible results of his own abduction research.
The British UFO Research Association has details of tout 12 other British abductions, but the witnesses re ussally afraid to talk in public, for fairly obvious Besons. Merely to suggest that you saw a UFO can ead to disbelief and questions about your sanity. To bim that you were kidnapped by one, then examined yits grotesque occupants and possibly subjected to meretic experiments, seems a good way of booking our ticket to the funny farm.

- Kcren, who comes from Merseyside, found herself regnant in 1979 after a VFO encounter. Then she egan to have strange dreams in which the baby which had great intelligencel was born but was not uron. "I knew something was not right with that oby." she soys. The pregnancy was spontaneously barted. "When I saw the blood, I was relieved." she dmits. In early 1984 she had the first of what was to e a long series of experiences involving aliens and ghts in her bedroom. On the first occasion she was sited by a young child, about three years old, who ame into her room late at night. Had Karen's own oby survived, it would have been the same age. Budd Hopkins has found an identical pattern in mierican cases. "I call them 'wise baby dreams'," he is. "The woman becomes pregnant, dreams that it is at human, oborts the foetus and sometimes is later iken back on board the UFO to be shown her own aby' now growing up in alien hands."
Backing his theory, of the relatively few women rown to have undergone an abduction in Britain, ree miscarried not long after the kidnap.
Dr Eddie Bullard is o folklore expert from Indiana
perience, the chances are you will be safe. One man of 77 was foken on board in Hampshire, but when the entities asked his age, they said, 'You are too old and infirm for our purjoses', and he was released."

IIIrs Elsie Oakensen who comes from Daventry, Northamptonshire, is another apparent "alien reject" whose encounter took place shortly belore she reached retirement age She had been trovelling in her cor when the engine died and she found herself surrounded by flashing lights outside the picturesque village of Church Stowe.

Elsie suffered a terrible pain in her head and cannot account for 15 minutes. When she was put under hypnosis by psychologist, Graham Phillips, she recalled alien shopes beside the UFO and knew that she had been "selected, scanned, promised a return visit, then ultimately rejected.'

Just over an hour after Elsie's experience, four younger women, who were driving to a Women's institute meeting in Northampton, saw an almost identical UFO in a village only four miles awoy. Their engine also failed as they tried to make their escape. On this occasion, no evidence was found of any time loss. The two stories were reported completely independently of each other and they do seem amazingly coincidental.

It is tempting to imagine that Elsie Oakensen did not fit the requirements of that particular night's mission and so the aliens went on the lookout for a new victim who was of child-bearing age.

Naturally there will always be sceptics. Clinical psychologist, Dr John Dale from Cheshire, has studied iwo women who claim to have had abduction experiences ond savs. "I believe there is likely to be a
the Atlantic. And in New York, Dr Clamar thinks st has scuppered that theory once and for all.

She arranged for nine abductees to be sent to or of her colleagues, Dr Elizabeth Sloter, but did $n$ prepare her for the meeting in any way, giving her $r$ information about them. None had reported the experience in public.

Dr Slater believed she was testing the personali of these people to gauge their suitability for stress and sensitive work. Her written profiles on ea abductee professed no significant psychologic problems. Then she was told the truth. Atter thinkir carefully obout the outcome of what had been ve extensive tests, Dr Slater soid: "The first and mo crifical question is whether our subjects reported e periences could be accounted for strictly on the ba: of psychopathology; ie mentol disorder. The answer each of the cases is a firm no."

Dr Slater has olso noted that there is something th seems to link these witnesses together: They all had a increased fear af social relations, a tendency to kee things to themselves and other symptoms which remi ded her of another group of women: "The close analogy might be the interpersonal alienation of th rape victim," she concluded.

The difference being thatot least the rest of humani is willing to accept that rape can happen and may beg to appreciate the owful problems in coming to terr with it: But if you believe you have been kidnapped by UFO, whodoyouturnto for comfortandsupport? It mu be one of the loneliest feelings in this world

If you think that you might at some time hove be abducted by an alien, you may get in touch with $t$ author lin strictest confidence if you preferl for he and advice by writing to: Alien experience, SH

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Section 40

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iv, Other Witnesses.

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1. Details of complains it:

c. Noarcot large tom PETERBOROUGH
d. Telephone No
2. Dotallo of Incident
a. Date
2 JUL 88
b. Lino (Local or GMT) 01307
c. No of Ac involved ONE UFO
(. Height N50'
o. Direction - HOVERING
3. Detail a of aircraft (Tick as appropriate)


UFO - VERY LARGE, ROUND, WHITE AND SILVER WITH PULSATING LIGHTS
4. Location of Complaint - LEA 6 AVOIDANCE AREA YES
a. Addroos as 1 b above $V$
$0:$
b.
5. Clam (do not prompt complainant. Is thore any injury to poroong and/ or liovoatock or darago to property which will real in a claim? If oo in complainant owior of tho property? (Detaslo)

NO INJURY OR DAMAGE CAUSED - JUST FRIGHT.

 first aw the- WFe-hoveping above tran abort distance away. The complainant was only sorpy-that-he didn't fetch his camera to record the event.
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7. Date and time report received 09007 02 JUL 88

Section 40

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Sase:
Date: 2_Illl 88 $\qquad$

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Aeronautical Information Section [Military]
London Air Traffic Control Centre
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Section 40
Porters Way
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Section 40
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- 3 AUG1830

RAF LEEMNNG_AIC
17 m

## A. Date, Time \&

Duration of Sighting

O12330A JUL 88
30 Secs

One object, golf ball
shape, very bright white light

Stationary inside house stationary/moving

Naked eye
binoculars, other optical
device, still or movie
E. Direction in which object
first seen (A landmark may be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)

Not known
G. Distance (By reference to a known landmark

Not known
H. Movements (Changes in E, F\& $E$ may be of more use than estimates of course and speed)

Moving West to East, going towards Estuary
J. Met Conditions during Observations Dry and clear (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines.

Nothing
high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires. TV or radio masts, airfields, generating plant, factories. pits or other sites with floodlights or night lighting)
L．To whom reported（Police，
AFOP s military，press etc）

M．Name \＆Address of Informant

```
Section 40
Blackheath
SE3
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N．Background of Informant that
may be volunteered None

ロ．Dther Witnesses None

P．Date，Time of Receipt（in AFOR）012こら5Z UUL gi

Q．Any Unusual Meteorological
NIL
Conditions

## R．Remarks

$\qquad$

Sqn Ldr
Duty Ops Dfficer
AF Ops
Date： 2 Jul S9
Distribution：
Sec（AS） 2
AEW／GE
DI 55
File AF Ops／E／5／1

ROYAL AIR FORCE
Finningley Doncaster South Yorks DN9 3LQ

## Telephone Doncaster Section 40

MOD D/SEC/AS2(Air)
Main Building
Whitehall
LONDON
SWi

Your reference

Our reference riN/2286/0rg

Date
22 unn 88


```
1. The encloscd report rofors to the sighting by Section 40
of a LFO on 2't Jun bo
to RAF Finningles.
2. We have replied to Section 40
report.
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Enclosure:

1. UFO Report - Section 40

Sec(AS)distn:

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    AE3
        Sectlon 40
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A. Date, Time and Duration of Sighting. 12.40 mm 24101886 mins
B. Description of Object: QUADRANT SHAPEA OBJECT.
C. Exact Position Observer. NORTH WESTERN. SKY.
D. How Observed. NAKED EYE.
E. Direction in which Object was first seen. STPTIC.
F. Angle of sight. TURNED ON SIDE AND DISAPPEARED
c. Distance. No iDEA.
H. Movements. AS FOR ' $F$ '
J. Meteorological conditions during observation. FINE AND CLEAR.
K. Nearby objects. NOTHING
L. To whom reported. Rotherham Police Section 40
M. Name and Address of informant. Section 40 $\qquad$ ROTTERHAnn Section 40
N. Any background on the informant that may de vosunteerea.
0. Other witnesses. NONE.
P. Date and time of receipt of report. OO5F 24/6/88. (TO ROTHERHAM fol TOSS. $(14.15024 \sqrt{68})$.
Q. Is a reply. requested. NONE. Rank $\qquad$ $C C_{L}$ Tel No Section 40 Sec. 1892



GABE3 23／0843 176Cn206

FOUITNE 2306402 JUN 80
FBOM RAF WEST DRAYTOH
TO MODUK ATE

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51026
SUEJECT：AERIAL FHEWOTENA
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B．VEFY ERIGHT，SMALL OVAL SHAFEE RED LIGHT WITH FLASHIHG GREEM ELUE OFANGE AWD WHETE LTGHTS
C．HOME AGDTESS
1．BLHOCULAFS
E．WEST
Fッ
H．SLOWLY MOUEG FROM SIDE IO SJOE
J．CLEAE
K．MONE
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M．Section 40
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REPORT OF AN UNIDENTIFIED FLYING OBJECT
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A. Date, Time \&

Duration of Sighting
$221130 A$ JUN 88
4-5 Mine

Shaped like an ait bed
(No of objects, size,
shape, colour, brightness)

Location, indoor/outdoor,
Outside-standing still
stationary/moving
D. How Observed (naked eye, binoculars, other optical

Naked Eye - no glasses
device, still or movie
E. Direction in which object
first seen (A landmark may
Drifting West over
be more useful than a badly
Milton Keynes
estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)

Not Known
G. Distance (By reference to a known landmark

Looked about 1 mile away
H. Movements (Changes in E, F\& $G$ Just floating Westward may be of more use than
estimates of course and speed)
J. Met Conditions during Observations Cloudy sky
(Moving clouds, haze, mist etc)
K. Nearby objects (Telephone lines, Nothing
high voltage lines, reservoir, lake
or dam, swamp or marsh, river,
high buildings, tall chimneys,
steeples, $5 p$ ines, $T V$ or radio masts,
airfields, generating plant,
factories. pits or other sites with floodlights or night lighting)
L. To whom reported (Police, AFOFs military, press ete)
M. Name \& Address of Informant

Section 40
N. Background of Informant that
may be volunteered
0. Other Witnesses None
P. Date, Time of Receipt (in AFOR) 2611452 JUN 98
Q. Any Unusual Meteorological NIL
Conditions
R. Remarks

File ps
A. DATE, TIME, DURATION OF SIGHTING:
(Local time to be used) Rodmue / 2211A/ Durabian
B. DESCRIPTION OF OBJECT:

Number: ONE
Size: N/K
Shape: CIRCULAR
Colours: BLUE TONE LEHT COMING FROM CENTRE - APPEARES TOBE Brightness: $\quad A$ JETUKE VAPOUR
Sound: SrLENT
Smell: Np-(bianol san)
C. EXACT POSITION OF OBSERVER:

Geographical Location:
Indoors/Outdoors travelling from the village of steti-enary/Moving STough'ToN downhill taurovds Sartre $R_{b}$, OAbsey.
D. HON OBSERVED:

Naked Eye: - Yes
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN:

Coming up our of a field
F. ANGLE OF SIGHT:

$$
N / K
$$

G. DISTANCE:

$$
N / K
$$

H. MOVeMENT:
Rising
J. METEOROLOGICAL CONDITIONS:

Overcast
K. NEARBY OBJECTS/BUILDINGS: wo
L. TO WHOM REPORTED:

Lencesvershine force Ops Room (Police) via a 999 call.
M. NAME AND ADDRESS OF INFORMANT:

Remains 'Anon' - see $N$

| MINISTRY |
| :---: |
| Sech. |
| 29 |
| FILE $12 / 2$ |

N. ANY BACKGROUND ON THE INFORMANT THAT MAY BE VOLUNTEERED:

Reporver - heed been av a Pub: wishes to remain anon as his, $\therefore$ offer is on holiday and, she would nor approve of him being air so lave aiming!
o. OTHER WITNESSES.

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N / K
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P. DATE AND TIME OF RECEIPT OF REPORT:

Recieved by Lercesver force Ups Rain av 2211 A 20 tum 88 Reported by Sgt Section 40 : Section 40
an 1844 A 21 deme 88

To be sent to:
Sec (AS) 2
Room 8247
Ministry of Defence
Main Building
Whitehall
London
Copy to:
cot/116/Ops


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$N / K$


## Section 40

 $A S I M I L A R S I G H T I N G$ GOLSO CONTACTED ROTHERHAM UFO SOCIETY．
$\therefore$ Other ritresses．
WIFE OF INFORMANT

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No

2a： 19 June 88


19JUNE OTSO.

A DATE, TIME AND DURATION OF SIGHTING
182115
(Local times to be quoted)
....hers. .ter. . one . reseat
B DESCRIPTION OF OBJECT ....
(Number of objects, size, shape, colours, brightness, sound, smell, etc)

D HOW OBSERVED . . . . . N. . . . . . . A Mr -
(Naked eye, binoculars, other optical device, still or movie cameral
 (A Landmark may be more useful: than a badiy estimated bearing)


F ANGULAR ELEVATION OF OBJECT ........................
(Estimated heights are unreliable)
G DISTANCE OF OBJECT FROM OBSERVER ....N....
(By reference to a known landmark
wherever possible;

Changes in $E, F$ and $G$ may be of more use than estimates of course and speed)

(Moving aioucs, Laze, must, eta;

(Telephone or higi-voltage lines; reservoir, lake or dam; swamp or marsh; river; high
buildings, tall chimneys, steeples, spires,
TV or radio masts; airfields, generating plant;
factories; pits or other sites with
floodlights or other lighting)
I TO WHOM REPORTED ...ATM. . . . . . .
(Police, military organisations, the press, etc)

M NAME AND ADDRESS OF INFORMANT
Section 40


O OTHER WITNESSES .........N.


 : Section 40
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Binocularo
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(A landiark ma; bo more useful than a badly estimated bearing) iHEMys.

G. DISTAICE (By reference to a know andnark if possible) ficis. 2 miles awnt.
H. GOVEDST.

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L. SO WHOH REPORIED

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H. AITY BACKGROUND OF THE INFOTRAANT THAT MAY BE VOLUNTEERED ('eleNo Section 40
O. ONHER WITNESSPS NONE
P. DATE MHD TIME OF RFCEIFT OF REFORT

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Moving clouds
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Haze
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Police O Dir－ 1.0 itib
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H．IHALE AUD ADDFESS OK LIPORMAT
Section 40
H．AIY BACKGROUND OF THE INFOMANT TiAM MAY BE VOLUNTEERED Section 40
and informant damiliar Hecithrow mitements and thelicepper
O．OTHER WITMESSRS fligers paths olegect appacened to two below where be waid
E．DATE AND TIUE OF RPCEIEN OF RGFORT

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A. Date, Time \&

Duration of Sighting
$182107 A$ JUN 88 2 Secs
B. Desctiption of Object
(No of objects, size, shape, colour, brightness)

Ball with fiery tail
very bright

Location, indoor/outdoor,
Section 40
stationary/moving
Danbury
Dutside - standing still
D. How Observed (naked eye, binoculars, other optical device, still or movie
E. Direction in which object first seen (A landmark may

Towards Malden area be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)

45 upwards
G. Distance (By reference to a known landmark LookedABOUT 3-4 miles
H. Movements (Changes in $E, F$ \& $G$
very quickly from left may be of more use than
toright
Naked Eye - no glasses
estimates of course and speed)
J. Met Conditions during Dbservations

Cloudless sky - good (Moving clouds, haze, mist etc)
visibility
K. Nearby Objects (Telephone lines, Nothing high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, stepples, spires, $T V$ or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

Police and AFOPs
M. Name \& Address of Informant
Section 40

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N. Background of Informant that Married Lady
may be volunteered
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0. Other Witnesses

Section 40
P. Date, Time of Receipt (in AFOR) $182045 Z$ JUN 88
Q. Any Unusual Meteorological NIL

Conditions
R. Rematks

Date: 19 Jun 88
Sqn Ldt Duty Ops Officer AF Ops

Distribution:
Sec(AS)2
AEW/GE
DI 55
File AF Ops/2/5/1
A. Date, Time \&

Duration of Sighting

182110A JUN BB Seconds
B. Description of Object

Large Silver ball leaving
(No of objects, size, shape, colour, brightness)

Location, indoor/outdoor,
Outdoors, walking
stationary/moving
D. How Observed c naked eye,
binoculars, other optical Naked Eye
device, still or movie
E. Direction in which object
first seen (A landmark may
Roughly $N$ - $S$ headings
be more useful than a badly
estimated bearing)
F. Angle of Sight (Estimated
heights are unreliable)
N/K standing roughly $W$
G. Distance (By reference to a known landmark
reasonably low
$\begin{array}{ll}\text { H. Movements (Changes in } E, F \text { \& } G & \text { travelling at very high } \\ \text { may be of more use than }\end{array}$ estimates of course and speed)
J. Met Conditions during Observations Clear and bright (Moving clouds, haze, mist etc)
K. Nearby objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

Sighted over open field
Trees and power lines visible

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| FILE $12 / 2$ |

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13. DlIECRIPTION Oi OBJECT

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H. GOVEITIT.

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J. MLT COIDITIONS DURIIG OBSERVAIION

K. NEARBY OBJECIS/BUILIIIIGS ETC
L. TO WHOA REPOMYED

Police Te Vadaloung

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H. AIY BACKGROUND OF THE INFOIMANT TMA MAY BE vOLUNTEERED yodal wi. Heespin way. disaffeenod Pelecs.
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P. DATE AID THME OF RPCEIFP OF RGFOFT

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## Section 40


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G. Disiallel (By reference io a know landmarls if possible)
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T. BEM BODETIOIG DURTNG OHSERVATTON

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K. WEMBY OBJECDS/BUILDIIGS ETC

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Section 40
N. ATY JACKGROUND OE THE INFORMANT THAT MAY BE VOLUNTEERED
0. OMIFR VITNESSFS Section 40
P. DATE AMD TIME OF RLDEIPT CF REPGRT

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REPORT OF AN UNIDENTIFIED FLYING OBJECT
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233
A. Date, Time \&

Duration of Sighting
B. Desctiption of Object
(No of objects, size,
shape, colour, brightness)

182110A JUN 88 3 Secs

Large round object with Brilliant Ice Blue Iight and Green to White tail

Location, indoor/outdoor, stationary/moving
D. How Observed (naked eye,
$\quad$ binoculars, other optical
D. How Observed (naked eye,
$\quad$ binoculars, other optical device, still or movie
E. Direction in which object first seen (A landmark may be more useful than a badly estimated bearing)
Esinateu Destang

## Outdoors

Naked Eye
F. Angle of Sight (Estimated heights are unteliable)
$30^{\circ}$ from Horizon
G. Distance (By reference to a
known landmark

10-15 miles
H. Movements (Changes in $E, F \& G$
travelling very fast with may be of more use than
slight downuard direction estimates of course and speed) -disappeared from sight over horizon
J. Met Conditions during observations Clear and bright (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys. steeples, spires. $T V$ or radio masts. airfields, generating plant, factories, pits or other sites with floodlights or night lighting)
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R. Rematks
$\qquad$
$\qquad$
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B. $\because$ DESCRTFTHCI OP OBJECI

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Geocrapilical location
Indoors/Outcloors
Stationary/Mevinis
D. ION OESBNED.
ilaked eye
Binoculare
Other optical device
Still of cine cauera
E. DLEECTION IN WHICH CBJECT WAS FJIST GEEN
(A landmark may be more userul than a badiy estimated bearing)
F. AnGLE OF STGIX (Estimated hoights are unroliable)
G. DISTAITCE (By reference io a known andmark if possible)
H. . MOVEMETT.

Steady
Chancine
meratic
J. MET COMDTTIONS DURDNG OBSERVATION

Moving clouds
Haze
Mist
K. hrarby objecins/builidilgs eic
L. TO WHOM REPORYED.

- Police

Military Organisation
The Fress
Mo HAME AND ADDFESS OR TIIFORMAT
H. ANY BACKGROUND OF THE INFOTMANT THAT MAY BE VOLUNTEERED

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\begin{aligned}
& \text { P. DATE AND TIME OF RECETET OF RGFORT - }
\end{aligned}
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hnclosure:

1. UTC .eport

| MINISTRY OF DCFENCE <br> Sec.(AS)2 <br> 28 JUN 1988 |
| :---: |
| FILE $12 / 2$ |

A. Date, "ime and Duration of Sigating. (iocal times to be quoted). 13 जN $8 \%$, $1300 \cdot 1320$.
B. Description of cbjeet. (Vumber of objects, size, hape, olour, brirhtness, sound, s.ieli, etc).

©. Xaot Nosition Coserver. (Teo mapical location. Indoors or outdoors, Giationary on movin :).
D. Oow Cbservei. (naked e, E, Binoculn:s, othe optical device, sull or movie caner..

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T. Nearby Objects (Telephone lines: High voltere-lifes; resevoir, lake dam; swamp or marsh; river; high buildings; tall chimneys, steeples; spires TV or radio masts; airfields; generating plant; factories; pits or other sites with flood-lights or other night lighting).

Burcoinces
K. To Whom Reported. (Police, Military organisations, the Press etc).

RAF COLTESHALL
CpA Section 40
NCO iC WG OPERATIONS EXT 419.
L. Hame and Address of Informant.

Section 40
M. any backerourd on the Informant that may be volunteered.
works en Rorwicti.
N. Other Witnesses.

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0. Date and sine of receipt of report.

1320
P. Is a reply requested.
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D/55

REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. Date, time and duration of sighting (Local tins to be quoted)

B. Description of obstet (Number of objects, size, shape, colours, brightness,


 C. Exact position observes (Gogranicul locution. Indoors of outdoors.
 FielDS Curidetes in Minna Vehicle
D. Hun observed (Naked Gt, bincul:re, other optical device, still or
NAKED EYE

Next, Betti Seat er Paving Fields
F. $\frac{\text { Angle } o^{i} \text { sight }}{1 S^{c}}$ (Estimatia mights are unreliable).
G. Distances (By reference to a nom landmark wherever possible).

No MERE THAN 150 Fm FRom OBscrver
H. Movements (Chances in $E, F$ and $G$ bay be of more use than estimates of




K. Nearby objects (Telephone lines; high voltage lines; reservoir, lake or dam; swamp or marsh; river; high buildings; tall chimneys, steeples, spires, TV or radio masts; airfields; generating plant; factories, pits or other sites ( $\underset{\sim}{F}$ floodlights or other night lighting) ;

CARDiFF WALES AREPNET APPROX $8 \mathrm{~km} \ell S E$
L. To Whom reported (Police, military organisations, the press etc). OCGDFT, Raf St ATtaint, BY TECSPHowe, 1345 HRS 14 Jm
M. Name and address of informant. Section 40

Section 40
N. Any background on the informant that may be volunteored.

Fatter suru'́y In Raf Fer 38 vRS.
0. Other witnesses.
P. Date and time of receipt of report

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1345 \quad 14 \mathrm{~J} N 88
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Q. Is a reply requested?

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Section 40
Section 40

## Video

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## Photographa by amDREW HAssON <br> Secret of the crop circles



SCIENTISTS believe they have uncovered the secret of crop circles - mysterious rings of flattened grass or wheat that have been linked with flying saucers, ghosts and other supernatural phenomena.
After carrying out a national survey of the circles, Dr Terence Meaden, British tornado expert, has discovered they are caused by rare meteorological events called stationary whirlwinds.
More than 50 crop circles are reported every year, and share some remarkable properties. They consist of flattened circles of vegetation (occasionaily snow) with diameters ranging from 10 to 100 feet. Some even have second, outer rings of crushed crops outside the main circles.

There are no tracks leading up to them, while the crops within are flattened in spirals that emanate outward.

These startling features have led to endless speculation about possible causes. Some people claim they are the landing marks of flying saucers, while others have blamed deliberate hoaves, downthrusts from helicopter blades, rutting deer or even hordes of rampant hedgehogs.
'Crop circles look artificial,' said Dr Meaden. 'They have a symmetry and a neatness which make it difficult not to believe some form of intelligence is behind them. However, I am afraid the cause comes from inner - not outer - space.'

Dr Meaden, who works for the Tornado and Storm Research Organisation based at Bradford upon Avon, has surveyed 150 crop circles reported over the past eight years - and is now convinced that freat weather is the ciuce. He prose

## ROBIN MeKIE explains

how scientists cleared 'spacemen' of causing a farmland mystery.
ented details of his findings at a meteorology conference at Oxford yesterday.

Most crop circles are found near hills and Dr Meaden believes these are crucial to their formation. "Wind usually blows round both sides of a hill and merges smoothly round the other side,' he said.
${ }^{\text {'However, sometimes there is a }}$ mudden gust on one side but not the other which creates vortices or sudden whirlwinds. These sink to the rround and flatten crops in a spiral. However, they only last for a few econds which is why they only do relatively little damage.

They are a bit a like the whirl pooks you oriefly get in rivers whe water flows past a bridge or pier.'

He admitted that be could not account for some of the more bizarre, geometric patterns of circles that occasionally occur. 'They are more difficult to explain. I think we will need a bit more help from theoretical physicists to understand them. ${ }^{\text {. }}$
Last year, Dr Meaden investigated more than 60 crop circles round Britain, but there are probably hundreds of stationary whirlwinds each year. Only those in June July, and August - when there are crops on the ground - have their imprints preserved for posterity and investigation by scientists. Others in winter fall on barren ground and go unnoticed.
maluoing at least two almost certain to lead to
mare white-tailed the increased use of illegal eagles, are feared sea have been killed by the illegal use of poison bait in Scotland.
Official Government figures in the possession of The Observer show that, since 1975,427 birds - including 152 birds of prey - have been confirmed as poison victims. The true figure is believed to be many times higher. At least 26 golden eagles, At least 26 golden eagles, Which are a protected species, are known to have been killed by poison, two of them last weekend on the Hebridean island of slay.
The poisoning of the two sea eaples has generated particular outrage The species was extinct in Britain and has only been reintroduced in the last few years as a result of a project by the Nature Conservancy Council estimated to have cost $£ 750,000$. A Council official described the deaths last week as 'appalling'.
Now a competition is being organised on Islay to encourage gamekeepers to kill hooded crows - regarded as pests because they eat the eggs of game birds. Although the killing of crows is entirely legal, environmentalists have
poison bait
Mr David Stroud of the Nature Conservancy Council's Chief Scientist's Directorate in Peterborough, who lived on Islay for five years, said: 'Clearly the risk is that, if you are doing that, you could things. If you are just hav ing a beal count just having a beak count at the end of the year, there is no evitheir end.'
Gamekeepers on the island were reluctant last week to discuss the contest, and some denied it even existed. But a document seen by The Observer, on the headed notepaper of Islay Estates and headed 'Hooded crow destruction
of Energy Minister Mr Peter Morrison and Conservative MP Mr Charles Morricon - the owners of the estate - will provide prize money totalling $£ 370$ to the contest's winners.

Entrants must have killed at least 100 hooded crows between August last year and August this year and provide the dead birds' beaks for counting at the document estates office. The Boyd at Islay Estates office will answer any queries you may have."

But Mr Boyd, factor (manager) of the Islay estate and a local magistrate, denied all knowledge of the competition when we approached him last week. He also refirsed to

MURDO MACLEOD



Unfair game: Datalls of what has died in Scotiand
comment on the finding of the two poisoned golden eagles on the estate last weekend but suggested that someone could be trying to fit someone up'
'I don't think the Royal Society for the Protection of Birds would get involved in framing someone, but there are more extreme elements involved in conservation who might feel inclined so to do,' he said.
Other
keepers
were equally reluctant to discuss the matter. Mr Brian Wiles, the head keeper, would only say: 'Get off the estate. I have nothing to say.'

Mr John Law, a keeper who lives in Balaclaven to the south of Margadale Hill, where the eagles' carcasses were found, sug gested the bait could have been left by an 'amateur taxidermist'. He insisted he used only approved traps to catch hooded crows.

## Hidden Britain that the map makers ignore

A RAILWAY which crosses one of Britain's busiest motorways is not on Ordanance Survey maps because it is a secfet. The myetery line, which is clearly visible fros


6

UYIDETPTFIED FLYING OBJECTS
h. Inte, time and duration of sighting. (Local times to be quoted)
E. Doscmiotion of object. (Number of objects, size, shape, foicurs, brightness sound, smell etc)


C. Fact position observer. (Geographical location, indoors or outcoprsagationgry
 INSAE . .
L. For: observer. (Liaised eye, binoculars, other optical device, still of movie camera)
. . NAMA .
I. Direction in which object was first seen. (A lancmarit may be more useful than a Daddy estimate a beer 2 g )

*     - SE.............
I. erie of sight. (Estimated heights are unreliable)
G. Distance. (By reference to a boom landmark wherever possible)

F. Movements (Changes in $E, F$, and $G$ may be of more use than estimates of course anu speed)

U. Meteorological conditions during observations, (Roving cloud, haze, mist etc)

K. Nearby objects. Telephone lines, high voltage lines, reservoir, lake, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, tv or radio masts, airfields, generating pint, factories, pits or other sites with flooc-lights or other night lighting)

L. To wham reported (Folice, military organizations, the Press etc)
L. lame and adores of informant.

I. Any bacipround on the informant that may be volunteered.
O. Other witnesses (name and address)

Section 40

$\square$


1. Heports received of unidentified flying objects are to be sent as quickly as possible to KOD (air) using the above format.
2. Details for transmitting reports see Gps Grater Bol, Section C, Grader loo. 17.

Signal sent to Mos (AR.)
Photo copy of Report to Ill ort.
MINISTRY OF DFFENC.
Sec.(A.Si2
14 JUiv1988
SFSO.
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FILE $12 / 2$

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a. xame: Section 40
b. Acdrces: Section 40

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1. To 'incm Reportra: Sxot Section 40 FCE Ras Ruswe Nownk
2. Other 'itinsses: wi


3. Dave and cime foceived:

Section 40

Date: $3^{b-88}$
Fis 12/2
Signed
Name: $\operatorname{DBG} L^{2}$
Manis $S<\pi \quad$ Tel No:


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## Section 40

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m. Section 40

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| :---: | :---: | :---: |
| $\because$ | Name \& Aacress of informant | Section 40 |
|  |  | kosshine |
| N. | Backeraund of Informart that may be valuntecred | NSt known |
| 0. | Other intresses | None |
| $?$ | Cate, Time of Receipt | 0940 U Jun |
| 0. | Any Unusual Meteorological Conditions | nonte |
| R. | Remarks |  |
|  |  | Not noer Kindoss AFB. secend one sean in recent. years. |

Section 40

## $\dot{\sec (A \dot{S}) 2 a}$

Squadron Leader
Date. D9Mn $88 . . .$. Duty Cperations Officer AF Cps

Copies to:
Sec(AS)2
AEW/GE
DI 55
File AF Ops/1/11


## CAS070 26/1209 147C1948

FOF CAV
FOUTMHE 261010Z MAY 88
FROM FAF WEST DFAYTON
TO MOLUK AIE
UNCLASSIFIEII
SIC 26F
GUEJECT. AERIAL FHENOMENA
A. $232300 \mathrm{~L}, 45$ MIMS
G. BFIGHT WHITE LTGHT WITH A SEFIES OF WHITE LTGHTS UALEENEATH
C. HOME AMMFESS
II. EIMOCLILAFSG
E. OVEFHEAL WINSFOFD
F. 35 IEGREES

G $\quad$ SEE E
H. MOVELI STEADILY TOWARDS CFEWE:
I. WHEN OBJECT WAS DUEFHEALI CFEWE LIGHT SWUNG IN A FENLILUM MOTION
J. FATCHY CLOULS
L. FAF STAFFORL, CRO
$\%$. Section 40 CFEWE Soction 40
H. HUSEANII IS A MEMEEK OF THE BFITISH UFO CLUB

FAGE 2 FHDAILI OQ2 UNCLAS
F' 2609302 MAY 88
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IISTKIEUTION
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CYD
CAV
1 DL GE/AEW
CAV 2 [UGSTI

National Air Traffic Services
Edinburgh Airport


Turnhouse Road
Edinburgh EH12 OAL
Telep Section 40
24 May 1988

MOD (AFO)
RAF Main Building
Whitehall
London SW1

Dear Sirs

UFO REPORT RECEIVED BY EDINBURGH AIRPORT ON 19 MAY 1988 at 1100HRS

A $\quad 19$ May 1988 at 0003.
B Numbers of Bright Orange lights, maximum 3. Size and shape not given.

C At home address.
D Naked eye and binoculars.
E South of observer, beyond Cramond Island but West of Ski Slopes.

F Approximately 20 degrees but definitely above Pentland Hills.

G Unable to estimate.
H Movement was in vertical plane both ascending and descending with slight easterly drift.

J Good visibility and no low cloud.

| MINSTRY OC OEER <br> Sec.(AS)2 <br> 3 f MAY 1983 |
| :---: |
| FILE $12 / 2$ |

K Objects were beyond south bank of River Forth, therefore observer's view was over open water.

L 'Dunfermline Press' newspaper.
M Section 40
Dalgety Bay, Fife.

N Nothing given.
0 Section 40 at same address.
P 19 May 1988 at 1100 hours.

In addition Edinburgh Airport $A T C$ Watch $\log$ records that at 2300 Z a Police Mobile patrol unit reported seeing 1 static white light and 4 occulting yellow lights in the sky in the vicinity of the Ski Slopes but above the Pentland Hills.
Section 40

General Manager-ATS


CAS126 23/1807 14463\%21
FOR CAV


FOUTINE 231345 ENZ MAY 88
FFOM FAF WEST DFAYTOH
TO MODUK AIF
U H C L A S S I. F E
SIC Z6F
SUEJECT: AERIAL FHEHOMENA
A. 221230(A) MAY 88 FOR 2 MINS
E. SILUER SHINING BALE. FLASHIHG YELLOW LIGHTS, NO SOUND
E. FFOM CAF IN STREET
I. SOUTH TO HOFTH
E. NAKED EYE
F. QUEFHEAE VEFY HIGH
G. HOT KHOWN
H. STEALY
J. CAVOK
K. N/A
L. TO LOCAL FOLICE TG LUTON AIFFOFT ATC
M. ISection 40 LUTON
N. NO

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D. NONE
$F=221930$ LOCAL.
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 C．ExACT POSITIO：OF GRSETUEP

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G．DISTRNEE UF OSJEST FROA：DUSERVER
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H．ROLEME：T DE OBTECT
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k．MrAPBY DRJECTS
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L．TO 1HMOR REPORTED
Police military oroerisctions，the priss，etc．
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－．ITHER UITNESSES
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M．Section 40 EEi．．．．．getry Ger，FiF：
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On WFF：


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AT 1823591..
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Fi. ONE OKJECT, NO SIZE/SHAFE/COLOUK. 2 LICHTS SEEN SEVEFAL YAFLS
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C. FEOM WIMMOW OF HOUSE AT FAFA M
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E. TKAUELLTHG FROH SIETGHTS TOFICKEFING
F. HOT KNOWH, ESTIMATET HEIGHT $300 \theta$ FI
G. OVEF VALIEY OFFOSITE HOUSE AT FARA M
H. SLOW SFEEH
J. CAVOK
K. NTL.

FAGE 2 REDOXF OOI UNCLAS
L. FC Section 40 WHTTBY FOLICE, WHO NOTPFTER THIG UNIT

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Section 40
N. MIL
O. 140
F. 162258 Z MAY 88

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FOF: CAU
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FKOM FAF WEST DRAYTOH
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A. $1621 z \theta A$ MAY $48,1 E$ MIMS

BRISHT, MEL, MIL

II. NAKED EYE ANE ETROCUIAFS
E. NOFTH WEST FFOM IIDLOW
F. 30 TO 40 LEGREEES
G. JHKNOWN
H. CHANGING
J. SKY CLEAR
K. HOUSES ANI TREES
L. TANIII

1 Fl . Section 40
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FAGE 2 FBDAII $Q Q 2$ UNCLAS
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G. HOHE GLUEK
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t. WEST MEKCIA ROLICE

Mi Section 40

FAGE E RELAIL OOJ UHCLAS
M. MIL.
U. Section 40
$F$. $16 \mathcal{L}^{2} 16 \mathrm{~A}$ MAY 88
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E. Description of object. (Number of objects, size, shape, coicurs, brightness sounà, smell etc)
 rEmoving,

E. Ho ri observes (Waked eye, binoculars, other optical device, still of movie comers)

i. Direction in which object was first sem (A lancmari may be more useful than a badly estimated bearing)

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I. ingle cf giant. (Estimated heights are unceljaile)

UNKNOWN . RiT..HISH. $\qquad$
G. Distance. (By reference to a known landari: wherever possible)

……..........
J. Leteorolozicnl conditions darin observations (covin cloud haze, mist etc)
.................EAR. NithJ.
K. Nearby objects. (Telephone lines, high voltage lines, reservoir, lake, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, tv or radio masts, airfields, generating plant, factories, pits or other sites with flood-lights or other night lighting)
L. To wham reported (Folice, military
…Nige
-...........................................................
L. Lime and address of informants.
organisations, the press etc)
KINGS. LYNN POLICE STA
*-
I. Any: backspound on the informant that may be volunteered.

## . sicitici

0. Otiner witnesses. (name and address)
....:
1. reports received of unidentified flying objects are to be sent as quickly as possible to LOCD (Air) using the above format.
2. Details for transmitting reports see Ups Order Book, Section C, Order No. 17.
sighted by


SNETERSHAM

WORK
$K / L$ Section 40


SAME ADDRESS

$\therefore \quad 16 / 05 / 88 \quad 2150 \quad 10 \mathrm{MIN}$
3. TRIANEULAR IN SHAPE TWO OBSECTS IN FERMATION, WHITE LICHT AT FRONT OF EACH ONE THE TWO OTHER CORNERS OF THE ORSECTS WERE REDDISH ORANGE IN COLOUR
C. OUTDOORS

Section 40 CAN NOCK. STATIONARY.
D. NAKED EYE
E. IN THE DIRECTION OF PENKRIDGE FROM POBTIUN OF THE CRSERVEIS
F. $30^{\circ}$
G. UNCERTAIN

1. THE TWO OGSECTS MOVED IN FCRMATION KIEFINE SAMIE DISIANE: APART HEADING NORTH TOWARDS GANNECR CHASE
J. CLEAR, FINE AND DRY.
M. Housing estate
I. bANNOCK CHASE POLICE
i. $\quad \frac{\text { Section } 40}{\text { Section } 40}$

AND HER TWO Sons Section 4 AND Section 40

1. NONE

0

## Section 40

P. 16/05/88 2325 UTC.
Q.

from ATC Civil Watch Sufareisit.

A. $16 / 05 / 88 \quad 22394 \pi \mathrm{c}$ 12/2
B. Twic $B R G H T$ wititc LGHTS (LILE VAKY GRIGHT SIARS). DESENDCD FLGA AbOUT 1000 FEET TO GKOUNS LEVEL. THEN TUKNED VERIICACM IND LEFT AT FAST SGEES.
C. TRivezuna ors MG wesi or CANNUCK.
1). NAKED EYC
B. Thatquiva flom Nokilt to South towithbs citnNock.
F. SEE $B$
G. Not KNown.
II. SEE $B$.
J. Cleitr - Gooi visibility

IT. None
L. WEMbOURNE FOLICE Sittiton, STAffS.
M. Pe Section 40 , Penkridge folice statmensiafes.
11. None.
0. Section 40
P. $16 / 05 / 88,23454 T \mathrm{C}$.
Q.

Copy sent to IHIS ....7.90, 25.4.... date/time
from ATC Ciril wath Sepewisor,

## UHELASSIFIEI

CAVO84 16/1221 137C1768
FOF CAV
ROUTINE $161100 Z$ MAY BB
FFOM FAF WEST LFAYTON
TD MODUK AIF
UNCLASSIFIEM:
SIC Z6F
SUBJECT: AEFIAL FHENOMEHA
A. 150030 L OUEF 60 MINS
E. FREED AHII GREEH FLASHIHG LIGHTS
C. Section 40 LATCHFORG WAREINETOH
L. BINOCULAFS
H. STATIONEFY UNTIL DAYLIGHT
L. FOLICE
M. FC Section 40, WAFKIHGTON FOLICE STATIOH
F. $151055 Z$ MAY 88

DISTRIEUTIOM Z6F
F
CAB 1 Gec (AS) ACTHON (CXJ 1 AFNO )
CYD 1 IIS GE.AEW
CAU 1 IIT 55
CAU 2 nIGSTI.

A. Date, Time \&

Duration of Sighting

## 131330A-1430A May 88 <br> 3 Ming

B. Description of Object
(No of objects, size,
shape, colour, brightness)

Front end of a fly with 2 eyes (Glass) Black

Location, indoorloutdoor,
stationary/moving

16 Floors Up in
Portland House Victoria Facing Big Ben
D. How observed (naked eye,
binoculars, other optical
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than a badly estimated bearing)

Naked Eye

Angle of Sight (Estimated heights are unreliable)

Straight ahead
G. Distance (By reference to a known landmark

Not Known
H. Movements (Changes in E, F \& $G$
may be of more use than
estimates of course and speed)
Coming towards straight and level. past building - disappeared
J. Met Conditions during Observations Grey and Hazy (Moving clouds, haze, mist pta
K. Nearby Objects (Telephone lines: high voltage lines, reservoir, lake or dam, swamp or marsh, river. high buildings, tall chimneys. Nil steeples, spires, ry or radio masts, airfields, generating plant,
factories, pits or other sites with
floodlights or right lighting)
L. To whom reported (Police,
military, press etc) military, press etc)
M. Name \& Address of Informant
$\qquad$
N. Background of Informant that may be volunteered

AFOPS
-

## Section 40

| 0. | Wther Witnesses | Section 40 - same office |
| :---: | :---: | :---: |
| P. | Date, Time of Receipt (in AFOR) | 141710A May 88 |
| $Q$ | Any Unusual Meteorological Conditions | Nil |
| R. | Remarks | Looked like an enormous insect, no wings - no means of visable support. Had legs which moved |
| - |  | \% $/$ |

Date: 15 May 88
Squ Ldr
Duty Ops Officer AF Ops

Distribution:

Sec (AS) 2
AEW/GE
DI 55
File AF Ops/2/5/1


Your Ref:

Our Ref: $\quad$ 2 $21 / \operatorname{GSGK} / \operatorname{SnW} /$ $B P$


WEST
YORKSHIRE
POLICE

ADMINISTRATION DEPARTMENT PO BOX 9. WAKIFEFDD WEL \}OP Felephone: Wakefied Section 40 Extenson

## Section

12 May 1988

Dear Sir


Enclosed for your information are copy statomonts of an incident which occurred in the liuddersfield sub-Division of this Force on 2] April 1988.

Yours faithfully

Fncs


Section
40
$25 / 5$
Tho Ministry of Dofence
Duty Controller
Aeronautical Information Service (Military)
Royal Air foreo
Wost Drayton

MINUTE SHEET
sur Hirkdensfruld
THE DIVISICNAL OFGIER

AlleZTD
U.F. $C$.

Sightine
lEDS READ.
in Dinddersfald. Ohe complex hes wear the manie Leos Road fam Huddensfeld which itself is located in the vallay of tho River cone. which nuns in a nort ecestaly duectie firm the foum cenke. ohe east sido of its valley rises shecply pan the unally feot to haght of abat Qec' aboue it. The valle side lies iminediately to the near of the chemecal caneprex wiltion He catfines of this bacality ener 4 Gentres which hold the froothiting for The adjacent Hindacisfreld ofrun foitaut gomat and elechicih hamsmilhent tives haverse the auca brth an the valley hoor andits sides.
renust thent this neport and the acidinpameng shatemen b be forwanded to The Gereral Adurinishation Bepartmart at fore Cowhol fer duposal to M-O.D Auhy ecuhmla Acrenantical lufformahit? (uilituy) R.A.F West Drautin

This statement (consisting of Foch $\mathbb{R}$. pages signed by me) is true to the bes: of my knowledge and belief and I make itnowing that. it it is tendered in evidence, I shall be liable to prosecution il I have stated in ti anything which I know to be false or do not nelifnatio he mae

Dated the
2155 day APRIL $1988^{\times}$ Section 40

1 am Section 40
and 1 live at the 'above adduss with my, wife dangles and son.
Wednesday the 2 c on the evening of in the pout siting or iou of the abcue address with um wife o Section 40 and why denghree Section 40

At this bul maj olderghter sail to we "Cane he Gad !. Clock at this. I think it is one of you uFos' 1 seat anmediatrey got up on to pond my sent and went to the house ground flier front window of the hanse, which over Looks Leeds Rear Bradley Mills and the escarpment which is Raw thorpe.

As sean as looked out of the window I saw about a mile in the distance and at a baring of south south west an object on in the sky at an altitude which I would estimate to be 2000 'This object 1 can describe as being a stuhonam rectangle containing, fire aghts form which wis emminating a vent intense white hight. The five lights were positioned horizontally hand side of the object appeared to be pivoting upha 0 s and downwards. 1 would
with tut allures a medina sized papanger aidure

After lust seghhue this object a immediately went add got 1 and binoculans which I athangs Rec en text to the chair I then quest ont d) the front acer and took a position pong about halfway don down
the gender now able able to use the binoculars to gain a mane
 see lsat if wis infect a wedge shape with the thicken end towards Huddensfeld row n eure and raperiva to a point which wis facing to wads the le. 1 elnemical works on j heeds Rand. The white lights which grace seen easier had wow appaventey changed posing. That positioning now who at follows two on the whideside at the polmhed end and one hi ont above. limed lately behind lite two windeneath hghts wot 3 ned high ts which as beng could oleqenbe oo ben and possible of hing intensity and possibly of a fiewersant type these were swatter gan the obibe by hts but 1 mild sen lat they lang loin an ane anafts narogeriec hghts. Further behind these 3 red Lights was another white lIght and a fifth white hg ah was Located on the Upper side of the wedge appoximalelng was also able wong o long its length 1 was also able to $\qquad$ gain some idea of its colon and

STATEMENT OF: Continued:
saw lout it began to move in an rastely direction towiands lie 1.c.I complex. After about a period of a minute and a half the deject had reached It he ceinplex 1 stoor and watched this with both wy wife and dacelile the object
appeared to move we nj slow ht but surotthy over the heal of wite which is The distance form of s on on ind position and the $1, c .1$ complex The object also maintained its altimde and at wo time did I la ax any engine or ot hen noise coming fret it

* direction

My wife and daughter now untuned to the sithey Groom but remained outside and Rept the object in ven. The object now veered Howands the son lt - east and its speed increased. it headed of to at at a steady speed towands Coper Bindege and appeared to we to be following the elecraicity hansuriltacin lines As wanted the object seemed to to ta de away 'into the chistance unit' eventually lost sight of it. I would say lint the duration of the sightive wins between fore and seven uninures. Tho weather condnhous were high allah de but

STATEMENT OF: Continued:
*
1 would save tut visibility was GoGol $\times$ Section 40

STATEMENT OF:
Section 40
AGEDate of Birth. $3 / 5 / 42$ OCCIPATION:...... Housewife

ADDRESS:
Section 40
$\qquad$

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\text { Hupoces } k \in D
$$

WEST YORKSHIRE POSTCODE:

This statement (consisting of OAV pages signed b; me) is true to the best of my knowledge and belief and I make it knowing that. if it is tendered in eviderice. I shall be liable to prosecution il I have stated in it anything which t know to be false or do not tiolleve in ho true
Dated tine ZIST day y APRIL

STATEMENT OF WITNESS
(C.J. Act, 1967, s 9 , M.C. Act, 1980, s 102,
M.C. Rules, 1981, r 70)
of the above address where I live with my husband, son and dangles

At 855 pm on the levering of of 1 Weduesclay the 2 an of April 1988 , 1
was at hame with my husband daughtre section 40 when 1 saw an object which 11 am unable to ielentify

My husband has reported this matter to the police and has guan a statement outlining tee incident. I san conform ibut what my lusboind ins said wis the salve as blunt which 1 also saw . $x$ Section 40

Statement taken by:
$\qquad$


WITH C@MFIIMENTS

Aeronautical Information Section [Military]

Sir,
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vest Drayton
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1 from LATch (civ)
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To
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Your Ref

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2. - Mre and address of informant: Section 40
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(Received by Section40
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## PAGE 2 , UNCLASSIFIED

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Q. NiL.

FIN/19/Air
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. Date, Time and Duration of Sighting. b MAM $\%$ 万 oc sb - 45mws
B. Description of $0 b j e c t$.

BRIGHT ObJECT
C. Exact Position Observer. (HOME AODRESTO)

D. How Observed.

NAKED EYE
E. Direction in which Object was first seen.
F. Angle of sight.
G. Distance.
H. Movements.

MONED I MINE in us Tins
J. Meteorological conditions during observation. Cleat
K. Nearby objects.
L. To whom reported. RAWMAESH PCNCE STW (CZ)
M. Name and Address of informant.

## Section 40

N. Any background on the informant that may be volunteered. © B SERNER , S Ex-METMBER OF ASTEOWCTHY CNSE- SO COMNINCED
0. NOT AW ATC OR SMCOTMCO STAR
P. Date and time of receipt of report. ঢ TAM 880845 (AT RAF)
Q. Is a reply requested. REFLY HAS BEEN SEWR BYCRC FWNWMCN Section 40


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Official communications to be addressed:- "The Chief Constable" laddies as below

FAB.

Taler Section 40

Our Ref.
E:1:2:1.

## Your Heft.

Chief Constable's Office, Cannock Road.

Stafford.
ST17 OQG

Dear Sir,

I enclose herewith a report of an unidentified flying object from a Section $40 \quad 15$ years, of Section 40 Section 40

Should you require any further information you will no doubt correspond with Section 40 direct.

Yours faithfully,


Department of Trade and Industry, National Air Traffic Control Services, l, Victoria Street, LONDON. SWIM OFT.

MINISTRY OE DEFENCE Sec.(AB)2

- 9 MAY 1988

FILE $12 / 2$

Aco(AB) dict:
$\Delta 155$
GET

Telephone: Stafford 57717 Ext.
Telex: 36107

Our Ref. RT/JP
Your Kef.


Chief Constable's Office.
Bannock Road.
Stafford. .
STi70QG.
$12_{\text {th }}$ April , 1988.

Dear Sir,
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. DATE, TIME AND DURATION OF SIGHTING

Thursday, 17 mat March, 1988 At 19.45 hrs. For About 2 Minutes.
B. DESCRIPTION OF OBJECT

A Par of Very Small Bright Witite Lights, Close Together. No Indication to Any Smell or Sound.
C. EXACT POSITION OBSERVED

From The Area of Poon Road, Chasetown And Was observed By Witnesses Who were on foot In The Area Ans Wino Has A Geod View of The Incident.
D. HÖW OBSERVED
NAKER EYE.
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN

Towards The General Direction of Brownhills. None $O_{F}$ - The Witnesses Were Able To Give An Accurate Direction.
F. ANGLE OF SIGHT

Ono Described As being loon Anis Quite Close To The Ground.
g. distance The Distance of The Object Is Very Vague As It Was Described As Being Very Close But This Was Only. An Opinion And There Is nothing To Verify This.
H. MOVEMENTS

The Object Is Described As Moving Slew ny Towideds. The Direction of Bannock But with Rapid But Small Changes In Its itelght or Angle of Elevator.
J. METEOROLOGICAL CONDITIONS DURING OBSERVATIONS

At The Time of The Sigitang It Lias Dark Ans There Was General low Extensive Clonus Cover, However There Were Frequent Breaks In Trite Chan Cover.
k. nearby objects The Sighting Occurred In The Area of Chasewater And The land In The Immediate Vicinity Consists of Rough Scrubland. There Are No Insmalianci In The Immediate Vicinity With Nigher Lights or Similar.
L. TO WHOM REPORTED
P.C. Section 40

Chasetonn Police Stator.
M. NAME AND ADDRESS OF INFORMANT

Section -40
N. ANY BACKGROUND ON THE INFORMANT THAT MAY BE VOLUNTEERED

None Known.
P. DATE AND TIME OF RECEIPT OF REPORT

ThursDay, 177 match, 1988 At 20.20 has.
Q. IS A REPLY REQUESTED?

- No.

AIR TRAFFIC CONTROL ACTION

Section 40

Chief Constable


CAS146 25/1,43 11603053
FORCAV

ROUFINE 2SL540Z AFK BG
FRUM RAF WEST LHAYIGN
TO MULUK ABK

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SLC Z6F
SUBJECT: AERIAL PHENOMENA
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b. GNE EXYREMELY EFIGHT EKILLIANT WHITE LIGHT WITH AN INFEFPITTENT

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A. 24 AFK 8日. 2125-2155 LOCAL
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REPORT OF AN UHIDENTIFIED FIYING OBJFCT



Squadron Leader
Date. $25 / 4$ ( $88 . . .$.
Duty Cperations Officer AF Ops

Copies to:
Sec(AS)2
AEW/GE
DI 55
File AF Ops/1/11
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WEST
YORKSHIRE POLICE

ADMINISTRATION DEPARTMENT P.O. BOX 9, WAKEFIELD" WFI 3OP

Our Ref: A21/GSGK/SAW Telephone: Wakefield Section 40


Enclosed for your information is a copy statement of a incident which occurred in the Dewsbury Sub Division of this Force on the 12 April 1988.

Yours faithfully

Section 40

Senior Administrative Officer.


- The Ministry of Defence Duty Controller
Aeronautical Information Service (Military) R.A.F West Drayton.


# MINUTE SHEET 

## Station

Dewsbury
Date 13th April 1988
uru Eirriniou.



The informant who suffers from Asthma was unable to sleep and was spending the night on the sofa in the lounge of her home. at $3.15 \mathrm{a} . \mathrm{m}$. the family dog became agitated and began barking. A sound could be heard which she described as being like a railway locomotive only yards away. The nearest railway imine running from \#ucuensises to Wakefield is approximately $l$ mile away. There were no vehicles in sight outside the house which is in a small quiet cul-de-sac.

On looking through the lounge window the informant saw an object in the sky some distance away, probably between the Rectory Park and Combs Road area. She could not describe a shape but saw that it displayed a round red and a round white light, similar to those dipslayed by aircraft. The object was observed for several minutes and did not move. Her angle of sight fromthe lounge Window was between 30 and 40 degrees. Stars could clearly be seen as the sky was clear.

When the informant closed the curtains after several minutes the lights were still visible and had not inoved, the sound was still continuing. She was sure that the sound was with the lights. The sound continued for at least 30 minutes before she fell asleep.

The object was observed from indoors and by the naked eye only. There are no large buildings nearby but other dwellings are on higher levels than the informants home.
next door neighbour only person to see the object but
of 57 Mountain Crescent, heard what she described as a
humming noise above the houses at 3.15 a.m. the same
morning. She was awoken by the noise but on looking
outside could see nothing. She will verify that the
noise continued for some 15 or more minutes, and could
clearly be heard indoors, works for the
local newspaper (Dewsbury Reporter) but has made no
mention of the incident at work.
Section 40 has made no mention to the press. She
has not had any involvement with any of the armed
services or with any UFO agency. She did however ring
Leeds/Bradford Airport and was told that agimilar
report had been received from Leeds that morning.

I ask that a copy of this report be forwarded to the Ministry of Defence, Duty Controller, Aeronautical Information Services (Military), RAF West Drayton.

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m. Section 40

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REPORT OF UNIDENTIFIED FLYING OBJECT
17 TH APR 88
A DATE，TIME AND DURATION OF SIGHTING 2210 UNTo $23.42 \ldots$ LOCAL THE （Local times to be quoted）
 （Number of objects，size，shape，colours， brightness，sound，sme11，etc）

WITH．HAZY．ZXTEROR
C EXACT POSITION OF OBSERVER
PARKESTON．．．QuAY
（Geographical location，indoors or outdoors，stationery or moving）

D HOW OBSERVED
NAKED．EYE
（Naked eye，binoculars，other optical device， still or movie camera）

E DIRECTION IN WHICH OBJECT WAS EIRST SEEN ．．．WEST．of．．．HARWICH．
（A landmark may be more useful than a badly estimated bearing）

F ANGULAR ELEVATION OF OBJECT
$45^{\circ}$
（Estimated heights are unreliable）
G DISTANCE OF OBJECT FROM OBSERVER ．．．．．Ne？．．KNow
（By reference to a known landmark wherever possible）

H MOVEMENTS OF OBJECT ．．．．．．．．．．．．STATIONARY．
changes in $E, F$ and $G$ may be of more use than estimates of course and speed）

J METEOROLOGICAL CONDITIONS DURING OBSERVATIONS ．．CLEAR．．．NIG．H．T．
（Moving clouds，haze，mist，etc）
K NEARBY OBJECTS
FLAT．．LANDSCAPE，
（Telephone or high－voltage lines；reservoir， lake or dam；swamp or marsh；river；high

OVER HOLBROOK SCHOOL． buildings，tall chimneys，steeples，spires， TV or radio masts；airfields，generating plant； factories；pits or other sites with floodlights or other lighting）

L TO WHOM REPORTED ．．．．．．．．．．．TRANS！TGT．．．POL！CE．gPARLESTON．．AUAY． （Police，military organisations，the press，etc）

M NAME AND ADDRESS OF INFORMANT
Section 40

N ANY BACKGROUND INFORMATION ON THE INFORMANT
 THAT MAY BE VOLUNTEERED FIKT TIME hE HAN SNEN THE ORTECT ON A SUNDAY NIGitT，
－OTHER WITNESSES
بN WW K No．．．．．．．
$P$ DATE AND TIME OF RECEIPT OF REPORT 1704.2335.
Details are to be telephoned immediately to AIS（Military），LATCC Ext 2153
Completed report is to be sent to the Ministry of Defence（AFOR）－RAF Main gide


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+
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``` OHARED TRANSMITION TO RAFAN NET EGHiGO COPIES FOR:M/A
froh : chief constable avon ant somerset, commemiontions ALTHORITY: Section 40 DTF0:170488/1354/36
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REPORT OF SIGHTING OF L.F.D.
INFORHER : Section 40

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GE 3
\(\Delta / S C 3 c\) (AD)
```

details : at 02.4GHRS 170488, the imformer has in the whitchurch area of bristol. he sal above hilithlirch sports eentre, at a distance of haout half a mile, three hhite flashing ligh lights. A red light then afperfed in the centre or the hhite lights. all lights then moved off tonhris bristul mait dishperred. no noise wis herrd.
NO POLICE GCTION HAS bEEH TAKEH ON ThIS mAFORMATION.
THE ABOUE INFORAATION GAS REFORTED DIRECT TO HEADUUATERS, BRIDEHELL GTREET, BRISTOL. TELEFHONE 0772-267999.

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〈VくしくしうIA114 س
RR RBDAID
JE RBDF \({ }^{\prime \prime} 4 \mathrm{~L} 151545\)
ZNR
\(\therefore 1412432\) APF 88
－M GWENT ROLICE \(4 \times 8338\)
IO RAF WEST DRAYTONA
：\(T\)
：NCLAS
LX REF 8 － 8 －4－14 12： 22
EST ERAYT ON ATTN AISA\＆ \(4-\)
NIDENTIFIED FLYING OBJECT

\(\therefore\)－DESCRIEED A VERY LARGE STAR WITH EEANS OF LIGHT．BLEETING NOISE
SONIAC FRON OBJECT．BEANS OF LICHT STATIC
\(\therefore\) REAF CARDEN OF \(A / A\)
J．N．AKED EYE
－ine．DIRECTION

\(\because\) AUT KNOW
－－EVEFAL FILES AWAY
in．STATIONAFY
u．FINE こLEAR NICHT
K．NiL
L．BLACKWOOD．POLICE STATION

PAGE ：RBDPCU 4 vOUNCLAS
\(N\) ．Section 40
N．COMPLAINANT IS A STAELE NARRIED PERSON．IN FULL POSSESSION OF HER FACulties
O．Section 40

P．12． 2 －AN \(14 / 4 / 80\)
Q．WOULD EE GRATEFU IF EXHLANATION COULD BE GIVEN MESSAGE ENDS REF HQ／144，／14 \(380 / O P S\) ：Section 40 BT
\(\operatorname{SEC}(A S) C C\)
\(C E B\)
0.55


\section*{UNCLASSIFIED}


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A. 1522日日A AFR. J MENS
B ONE TIAES UERY EREBHT DRHMIE LIGHT
B. DUTDODRS STHTIDNGR',
0. NAKED E'E

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F. tb DEGREES ELEUATigN
i.) 3EvERAL AILES

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ここういまじ

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is. Atone


Civil Aviation Authority

Ministry of Defence Shf (Air) Room Section Mail Building whitehall LONDON SW 1 2 HB

Those BARRY South Glanorgan CF6 9BD Glamorgan (Roose) Airport
\(\frac{\sec (45) 2 \text { dist: }}{b_{1} 55}\)
\(G E 3\)
\(\frac{\text { Section } 40}{115}\)


REPORT OR AN UNCERTIFIED FLYING OBJECT -
A. Date, The and Duration of Sighting \(\quad 13-4-88 \quad 1915-2015 *\)
B. Description of object SARhikE. Round STARLing.
c. Exact Position of Observer BLACKwood Tron GwEN-
D. How Observed
NAKED EYE.
E. Direction in which Object was first seen NORTH
F. Angular Elevation of Object

BeTween
Q. Distance of Object from Observer
- unsure. "Too coles"
H. Movements of Object
J. Meteorological Conditions During Observations sk. Um EAR (CAVOK)
K. Nearby Objects
L. To Whom Reported

Pone: SWEWT (BLACKWOOD)
M. Name and Address of Informant

\section*{Section 40}
N. Any Background Information on the Informant that may be Volunteered

0 . Other Witnesses
YES
P. Date and the of Receipt of Report
\[
15-4-88 \quad 0904+
\]

\section*{Section 40}

MINISTRY OF OEFTVOL
Sec.(As)2
10 MAY 1988
8 环. \(\mathrm{HO/4}\)
\[
12 / 2
\]
```

A. Date, Time \& 13`140Z Apr 88
Duration of Sighting
6 - g Mins

```
B. Description of Object

Very bright orange
(No of objects, size,
shape, colour, brightness)
C. Exact Position of Observer

Outside in Amersham
Location, indoor/outdoor,
stationary/moving
D. How Observed (naked eye, binoculars, other optical
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than badly Due South
estimated bearing)
F. Angle of Sight (Estimated
heights are unreliable)
High
G. Distance (By reference to a
known landmark Hard to estimate
H. Movements Changes in \(E, F \& G \quad\) Changing Direction
may be of more use than
estimates of course and speed)
J. Met Conditions during Observations Clear
(Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines,

Nil
high voltage lines, reservoir, lake
or dam, sump or marsh, river,
high buildings, tall chimneys,
steeples, spires, TV or radio masts,
airfields, generating plant,
factories, pits or other sites with
floodlights or night lighting)
L. To whom reported (Police, military. press etc)
M. Name \& Address of Informant Section 40
N. Backgraund of Informant that Ni 1 may be volunteered
\(\qquad\)
D. Other Witnesses

Nil
P. Date, Time of Receipt (in AFGR) \(132205 Z\) Apr 88
Q. Any Unusual Meteorological Nil

Conditions
R. Remarks

Section 40

Date: 13 Apt 88
Sqn Ldr Duty Ops Officer AF Ops

Distribution:
\(\operatorname{Sec}(A S) 2\)
AEW/GE
DI \(55 \checkmark\)
File AF Ops/2/5/1
A. Date, Time ss

Duration of Sighting
121200A APT BB
2 Mini
B. Description of Object
(No of objects, size,
shape, colour, brightness)
C. Exact Position of Observer Location, indoor/outdoor, stationary/moving

Orange and very bright
D. How Observed (naked eye, binoculars, other optical
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than a badly North
estimated bearing)
F. Angle of Sight \{Estimated heights are unreliable)

High
G. Distance (By reference to a
known landmark Long way away
H. Movements (Changes in \(E, F \& G \quad\) Suddenly there and
may be of more use than
estimates of course and speed)
J. Met Conditions during Observations

Clear
(Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines. Just in sky
high voltage lines, reservoir, lake
or dam, sump or marsh, river,
high buildings, tail chimneys,
steeples, spires, iV ot radio masts,
airfields, generating plant.


L．：To whom reported．（Police， ..... AFOPS military，press etc）
M．Name \＆Address of Informant
Section 40
N．Background of Informant that Housemife
may be volunteered
0．Other Witnesses ..... Friend
P．Date，Time of Receipt（in AFOR）Q．Any Unusual MeteorologicalNi 1
Conditions
R．Rematks－
－ーーーーー
Section 40
Date： 13 Apr 88
Sqn LdtDuty Ops OfficerAF Dps
Distribution：
Sec（AS）2AEW／GE／
D1 55File AF Ops／2／5／1


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GQ mbritk AEB

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G．UsIK日OWN


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Section 40
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1．M1．
CHG \(\because\) MदS！

STAFFORDSHIRE POLICE

Telephone: Section 40
Tole:

Our Ret. RTI/JP
Your Kef.


Chief Constable's Office.
Cannock Road,
Stafford.
ST 170QG.
\(8_{\text {tin }}\) April 1988.

Dear Sir,
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. DATE, TIME AND DURATION OF SIGHTING

Thursday, 31 st March, 1988 At 23.15 has. For 10 Minutes.
B. DESCRIPTION OF OBJECT

ONE OBJECT RESEMBling A VERy BRIGHT GTAR (Glowing Witite) SIzENGT DISTINGUISHABLE. NO BEAM OE LIGHT OR SILHOUETTES SEEN.
C. EXACT POSITION OBSERVED

Whitish Traverang In A Motor Pas Accog WooDcock ReAD, RuGELEy Towards PEcks RoAD ATD AGAIA WhEN STAAOMaRy ABCUT 2 MinuTES LATER A FEW HWNORES YARDS AWAY FREM INITIo SIGHTING.
D. HOW OBSERVED

Naked Eye.
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN

Stamonary in The Sky. No Landmark To Gauge Posinan.
F. ANGLE OF SIGHT

Approx. \(4^{\circ}\)
Ministry er mat
Sec .(1)
20 AF a F
FILE \(12 / 2\)
Sc( As) distr:
The person dealing with this correspondence is:
\[
\begin{aligned}
& 8155^{\circ} \\
& 6 \in 3
\end{aligned}
\]
G. DISTANCE

Not Discernible.
h. movements When First Seen Object Was Stationary And Remained Stamonary For About 5 Minutes. It Then Slowly Moved Backwiros In A Westerly Direction Before Stopping Again For Aleut 3 To 4 Minutes. It Then Moved Off Very Fast

Clerk Uninterrupted Night Sky With Stars Clearly Visible.
K. NEARBY OBJECTS

NONE.
L. TO WHOM REPORTED
\[
\text { P.C. Section } 40
\]

Rugeney Pow ce Simon.
\(\qquad\)
\(\qquad\)
M. NAME AND ADDRESS OF INFORMANT

Section 40
\(\cdots+\underbrace{-1}\)
\(\qquad\)
N. ANY BACKGROUND ON THE INFORMANT THAT MAY BE VOLUNTEERED

NONE KNOWN.
O. OTHER WITNESSES

Section 40
P. DATE AND TIME OF RECEIPT OF REPORT
- Friday, It April, 1988 At 10.23 has.
Q. IS A REPLY REQUESTED?
\[
Y_{E S}
\]

AIR TRAFFIC CONTROL ACTION



Department of Trade and Industry,
National Air Traffic Control Services,
1, Victoria Street, LONDON, SWLH OED

TeleonSection 40
Telex:

Our Ref. RT/JP
Your Ret.



Chief Constable's Office.
Bannock Road. Stafford.

ST 17 ORG.
8\% April, 1988.

Dear Sir,
REPORT' OF AN UNIDENTIFIED FLYING OBJECT
A. DATE, TIME AND DURATION OF SIGHTING

Monday, 29 th February, 1988 At 19.30 hers. For 3 Minutes.
b. description of object Two Objects Were Round and Bright Orange In Colour, Similar To Arcreaf Landing Lights, Posmones Close Togentrek As If Attached To Eat Outrage.
C. EXACT POSITION OBSERVED

Over The Junomon of The AS 2 And The A 522 At kingsley Moor Near Charlie.
D. HOW OBSERVED

Naked Eye.
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN

Travelog Along The A52 Towreds Cheadie Down \(A\) Gradient Known As Ricimoor Hill Towards Kingsley Moor.
F. ANGLE OF SIGHT
\[
\text { Approx } 45^{\circ}
\]
\begin{tabular}{|c|}
\hline \begin{tabular}{c} 
MINISTRY CF BrEAK i \\
Sec.(AS)2 \\
20 APR 1988
\end{tabular} \\
\hline FILE \(12 / 2\) \\
\hline
\end{tabular}

The person dealing with this correspondence is:

G．DISTANCE
Short Uniznown Distance

H．MOVEMENTS
STRAGHT Line．

J．－METEOROLOGICAL CONDITIONS DURING OBSERVATIONS WEATHER WAS FINE，CLEAR AND DARK．

K．NEARBY OBJECTS
Listening Centre，Oakamoor Road，Citable；Staffs：

L．TO WHOM REPORTED P．C．Section 40

Cherie Police Stamin．
\(\qquad\)

M．NAME AND ADDRESS OF INFORMANT
Section 40
ジッ：-7

\(\therefore=\)
N．ANY BACKGROUND ON THE INFORMANT THAT MAY BE VOLUNTEERED
NONE KNOWN．
早
o．OIHER WITNESSES
Section 40
P. DATE AND TIME OF RECEIPT OF REPORT

Monday, 29 Fit Febuary, 1988 At 19.45 més.
Q. IS A.REPLY REOUESIED?

No.

AIR TRAFFIC CONIROL ACTION


Your Ref:
Our Ref: A21/SAW

ADMINISTRATION DEPARTMENT
P.O. BOX 9. WAKEFIELD WF1 3QP

Telephone: Section 40

Dear Sir
Enclosed for your information are copy statements about two incidents which occurred in the Pontefract Sub Division of this Force on the 24 and 25 March 1988.

Yours faithfully



The Ministry of Defence Duty Controller
- Aeronautical Information Services (Military)
R.A.F.

West Drayton.

WEST YORKSHIRE POLICE

STATEMENT OF WITNESS
(C.J. Act. 1967, s 9 , M.C. Act, 1980, 5 102, M.C. Rules, 1981, r 70)

Section 40

STATEMENT OF:,
 ADDRESS: ... Section 40
\(\square\) Section 40
\(\qquad\) .....................

Postcode:.

This statement (consisting of pages signed by me) is true to the best of my knowledge and belief and I make it knowing that. if it is tendered in evidence. I shall be liable to prosecution if I have stated in it anything which I know to be false or do not belienebobe true.

Dated the Dem day of Murecm
Section 40
........................... Section 40
of thenatove
 TExi.......the.....ere banned............ Section 40
Hemsuborth.


 at Mi..... Midlecl.the.





 tophl it mon ans in mon plane in trouble as it World \(t\) be very bon in the en en an 1 notweped


 and .......merem....incilts ......become nisable.











STATEMENT OF
Continued:
The craft was a silver airtime metallic








 fore.

 beheld \(\rightarrow\) and watechent in for about \(2 \infty 3\)

 and ar..............................Section 40 ant


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Section 40

STATEMENT OF:.
AGEDate of Bit: \(47,15^{\circ}: 8: 40\).... OCCUPATION: Store...... Superior. ADDRESS: Section 40

STATEMENT OF WITNESS
(C.J. Act, 1967, s 9 ,
M.C. Act, 1980, 5102.
M.C. Rules, 1981, r 70)

I am a full time stone supeniser working at Section 40 Section 40 at actumborth.
' at 850 om on friday 25 march 1988 , 9 was inside.
my hove at Section -40
Hemswarth, when 9 heard my
Nephew Section 40
Shorting Lovely for we to come artide.
when 9 went outside he said "Look up in the sky...I looked up nato the sky in the direction of Henesworth High school and.
O saw a brilliant white light in the sky the light was shghtly higher than an electricity fy lon from the grown, although 1 was not able to estimate how far away the light was. after watching th le light for approximatly two minutes, during which time th light appeared to be floating. I went into the house to phone up............ sister. Section 40
who lives...juat around . He comer to tell her to look at the light. approximatly one minute later, 9 went ootside.........sec He light still in the same position in He sky, at this the 1) Noticed that the light appeared to be attacked to the base of a round offect which was just visible hollow the fuel of. He clovedo, the object appeared to make no noise at all and He light did not throw a beam in any direction, 9 am unable to state the color of the booty.... of the elect. D watched. the object haver in the sly for a further 2 or 3 seconds whereupon the object appeared to drop. slightly chow in the sky before the object climbed higher into We shy be pere dissapearing from ny y sight on the direction of Hemsworth High School.

9 cam say that at the thine of the incident,

WEST YORKSHIRE POLICE

Sheet No.:..

Section 40
Section \({ }^{\text {STATEMENT OF: }}\)
Continued:
He. 8 minus,...... during which time the object did not more and was not..... obstructed in any way............ is very. difficult to estimate He she of the object, but would say.....that the pant of it \(g\) saw was very big. I have never seen anything........... the object. before or since and at the time of the indent 9 was very frightened.... 0 can alow say y............... 9 have no... mentereot in only..... such matters and do Not belong to any clubs or organisations which do.

Section 40

(2) sic.rises 8.50 om 25 m 3.88 .


CAVIE8 66/1944 697C3612
FOF: CAU

ROUTINE/ROUTINE O615357 AFR BE

FFOM RAF UALLEY
TO MODUK AIR
IHFO HQRAFSE
UNCLAGS I FIE I.
SIC 26F
HORAFSC FOR CFGYO. REFORT OF UFO
A. 042200A AF'F 98
E. SIMLLAF TO SHDOTTHG STAR BUT GREEN FRORT YELLOW REAR
C. IWYFAN, ANGLESEY OS SHEET 115 GRIL 4465. OUTDOORS STATIDHARY
[1. HAKELI EYE
E. WEST
F. ANGLE NDT STATEI
G. 0.5 MILES
H. SMOOTH MOTION
J. Cleaf Sky full moon
K. NOME
L. RAF UALLEY
M. Section 40

FAOE 2 REIIEUS O24 UNCLAS
N. NIL
O. NONE
F. 051930 A AF'R B8

ET

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FDF CAV

FFOH FAF LEUCHAFS
TO MOTUK ATF
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UKFiADC
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SIO Z6F
MODUK AIR FOF AFOF(MAF

EACH OF A FEW SECOMDS LIHATIOK


STCHTING WAS OE A BFIGHT WHITE LIGHT WTTH A GFI LIGHT FEHEATH IT
[. OH THE ANSTEUTMEK YO GT AHTHEWG FOAE NEAB EUHJNO
I: MAKEI EYE, THFOUGH THE WTMDSCKEEA OF A MOTOF EAF
\(E: \quad W E S T\)
F: 4 YO 60 IEGMEES IWEIEUATION

H. MOUED SOUTH AHE CLIMBEL

FABE 2 FEDOXJ \(O 4 \theta\) MMCLAS
JH DUEFCAST WITH THICK CLOUX


ㄴ. \(\operatorname{SAC}(W)\) Section 40
mf . Section 40
M. IMFDFMAMT UF AGE Section 40
O. HLL

Fッ 02 AFFAT 00152
Q. YES

ET
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CAE 1 Sec(AS) ACTION (EXJ 1. AFIO )
CyM 1 MOGE/AEN
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Cav O rostl

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\text { Sextion } 40
\] \\
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\hline 0 & Other nivacsses & 人 \\
\hline \(P\) 。 & Late, Time af feceipt & +170 ncus 5 ARA1 1903 \\
\hline \(\bigcirc\) & Any Unusual Feterological Conditions & Nance \\
\hline \multirow[t]{2}{*}{F.} & Bemarks & \\
\hline & & Nore \\
\hline
\end{tabular}

\section*{Section 40}
ser (4s) \(2 a\)
Squadron Leader Duty Cperations Ofeicer
Date. \(5 . A 2 \therefore, \ldots\) AF Cus

\section*{Copies to:}

Sec (AS) 2
AEN/GE
DI 55
File AF Cps/1/i:
\(\Delta / S\) 3c (Air)

From: RAF Lossiemouth
LoS/9125/2/Ops Routine
Section 40
To: MOD SEC(AS) 26, Room Main Building, Whitehall, London.
REPORT OF A TELEPHONED FLYING COMPLAIN
1. Details of Complainant - Full Postal Address

3. Details of Aircraft (hark as appropriate)

Jet adc Propellor adc
Bomber Helicopter
Silver Red and white

Military a/c Civil adc Fighter
Light afc Other Camouflaged
other colours/special markings (Specify)
4. Claims.

If information if given concerning a possible claim for damage to property or injury to persons/livestock, give brief details: ©
(Note: Claimants will be asked to apply direct to MOD, PL(LS)Claims, First Avenue House, High Holborn, London, WCIV 6 HE .
5. Low Flying Bookings.?

Any Raf lossiemouth low flying sorties in the area?
\begin{tabular}{ll}
12 Sqn & 208 Sqn \\
237 OCU & 226 oCU \\
202 SqnSAR & Visitors \\
RAF KinRoss &
\end{tabular}
6. Date and time report received \(\underline{\underline{3}}\)



\section*{－＂}
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Gexumptoner
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Dear Sir,
Chief Constable's Office. Cannock Road. Stafford. STE ORG.

Kist MARch, 1988.

REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. DATE, TIME AND DURATION OF SIGHTING

Saturday, 26 th March, 1988 At 19.50 hrs. For 5 Minutes.
b. description of object Half Football Shape, Flat Part To Bottom, With White Light in Middle, Red and Green Lights Opposite Sides With Red and Green Light Between and 2 White Lights on Top. Lights Were Pulsating.
c. EXACT POSITION OBSERVED

D. HOW OBSERVED

By Naked Eye.
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN

From The Direction of Stafford
F. ANGLE OF SIGHT

MINISTRY OR DEFENCE Ser: (mSS)? 20 arris 88

FiLE \(12 / 2\)
\(45^{\circ}\)
G. DISTANCE

Approx. 1000 ft . Away.
H. MOVEMENTS

Hovering, Moved Slowly Past Witnesses Towards Handsacke. No Noise Heard.
J. METEOROLOGICAL CONDITIONS DURING OBSERVATIONS Clear.
K. NEARBY OBJECTS

None.
L. TO WHOM REPORTED
P. Section 40

Rugeley Police Stamin
\(\qquad\)
Section 40
N. ANY BACKGROuND ON THE INFORMANT' THAT MAY BE VOLUNTEERED

None:
O. OTHER WITNESSES

Section 40
P. DATE AND TIME OF RECEIPT OF REPORT

Saturday, 26 th Marche, 1988 At 20.08 hes:
Q. IS A REPLY REQUESTED?

No.

AIR TRAFFIC CONTROL ACTION
The Military Aeronautical. Information Service Informed
\(\therefore\) Department of Trade and Industry,
-.. National Air Traffic Control Services, 1. Victoria Street, LONDON, SWIM ORT
\[
\begin{aligned}
& \text { MoD } \\
& \text { main Budding } \\
& \text { Whatall } \\
& \text { Swat } 2+B
\end{aligned}
\]

STAFFORDSHIRE POLICE

Telson Section 40
Telex:

Our Ret. RT/JP
Your Ref.


Chief Constable's Office.
Cannock Road.
Stafford.
ST IT ORG.

Dear Sir,
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. DATE, TIME AND DURATION OF SIGHTING

Thursday, 17 mi March, 1988 At 19.4 Ours For Approx. 2 To 3 Minutes.
B. DESCRIPTION OF OBJECT

Oval Type Shape Being Get. Wide and Wat High With Red and Green lights Au Round Its Circumferáde.
C. EXACT POSITION OBSERVED

Hovering Over The Redfin Primary School, Opposite Informants home Address, About 60 feet Off The Ground.
D. HOW OBSERVED
NAKED EYE.
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN

Not Seen Prior To ' \(C\) '.
F. ANGLE OF SIGHT

Approximately \(45^{\circ}\)


The person dealing with this correspondence is:
P.C. Section 40
G. DISTANCE

Not Determined.
H. MOVEMENTS -

Hovered Overhear And Then Moved Off At A Fast SpeEr In A NORth Easterly Direction Over Section 40 Section 40 Towards Rugeley.
J. METEOROLOGICAL CONDITIONS DURING OBSERVATIONS

Fine with A Clear Sky.
K. NEARBY OBJECTS

None.
L. TO WHOM REPORTED

PC \({ }^{\text {Section } 40}\)
Cannock Pounce Simon.
M. NAME AND ADDRESS OF INFORMANT

Section 40
N. ANY BACKGROUND ON THE INFORMANT THAT MAY BE VOLUNTEERED
- NONE.

○. OIHER WTINESSES
Section 40
1. DATE AND TIME OF RECEIPT OF REPORT

Thursday, \(17_{\text {ti }} M_{\text {Arch }}, 1988\) At \(19: 58\) hes.
Q. IS A REPLY REQUESTED?

No:

AIR TRAFFIC CONTROL ACTION
Market Drayton Flight Control Informed.


203130 31／21日23910412日
Fi］R E：iJ
PRIDRIT：3：2月2日2 ilAR 36
FRDM
UKRADE
TO MODUK AIR

SIC IJF，IBJ
MODUK AIR FDR AFDO．SUBJECT UHIDENTIFIED FLYING DBGESTS：
A．SIIHING MADE BIOTE A SHDRT TIME BEFDRE UNQUOTE TELEPHDHE BALL
Ti］POLICE AT 2929 LDCAL ON 31 MAR 38
B．DNE ROUND RED JBJECT WITH＇YELLOH LIGHTS AND WINDIJWS
E．DUTDOOR：Section 40 DUDLEY，WEST MIDLANDS
D．HAKED EYE
E．TOWARDS ST JOHNS HILL DIULEY
F．NDT KNOWN
G．NDT KNOWN
H．HDUERING
J．DUSK
\(\therefore\) NDT KHOWN

i．Section 40
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FHGE 2 RBQDY! 221 UNELAS
i4. FRDM TONE OF UDICE, G YOUHI TEENABER. POLICE DU NDT THIHK IT A
ADA:

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F. 3i:3452 AAR 33
i:

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Oiju: Sivion =3.

U H CLAGSIFIEL
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CAVO38 31/0903091C1104
FOR CAU
ROUTINE/FOUTIHE 3012002 MAR 8B
FROM FAF STAFFORL
TO MOIUK AIF
INFO HORAFSC
UHCLASSIFIEM
SIC Z6F
FEFORT OF AN UNIGENTIFIED FLYING OBJECT.
A. 300630Z SEEN FOR 5 MINUTES.
B. DESCRIBED AS INUEFTED OUF AND SAUCER, SINGLE OBJECT OF EL.UISH
COLOUF WITH STEADY FLASHING LIGHTS.
C. OBSERVEF OUTSIDE ADIRESS AT M
\#. OESERUED WITH NAKED EYE
En FIFST SEEN IN SOUTH WEGTERLY DIRECTIOH FFOM M
F. ANGLE OF SIGHT NOT GIUEN
G. ITSTANCE 4-5 KM
H. HOVEFEI THEN MDVED VERY QUICKLY TO THE SOUTH WEST
3. WEATTHER CLEAF AHB ERIGHT
K. THEFE WERE WO OEJEEIS OESCUKING THE UIEW
L. REFORTED TO EAF STAFFORI ONLY

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PAGE a REMEYX 004 UNCLAS
14. Section 40

BT


\(x(x) 2 x^{2}+n\)
D. 55
\(\triangle \& B:(A)\)
GE 3
A. DATE, TIME ADD DURATION OF SIGHTING

Local times to be quoted 900 pm \(30 / 3 / 88\)
B. DESCRIPTION OF OBJECT
? U umber of objects, size, shape, colours, brightness, sound, smell etc.
ART ELIPTIOAL, RIGHT ORANKL-WHITE., NO SOUND, OR SMELL
C. EXACT POSITION OF OBSERVER

0. HO: OBSERVE O

Naked eye binoculars, other optical device, still or movie camera.
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEP:
A. landmark may be more useful then a badly estimated bearing.

TOWARDS AI FOR LETCHWORTH.
F. Angllar elevation or object

G. DISTANCE OF OBJECT FROM OBSERVER

By reference to a known landings wherever possible. impossible To Jube.
H. MOVEMENT OF OBJECT

Changes in \(E, F\) and \(C\) may be of more use than estimates of course and speed

Travelling south (Possibly An ILCLSSION)
J. mETEOROLOGICAL COMDTIONS DURING OBSERVATIONS

Moving clouds, haze, mist, etc. REASONABUV CLEAR, NEARY FWU MOXN.
K. NEARBY OBJECTS

Telephone or hinh-voltage lines; resevoir, lake or dam; sump or ficrsh;
river; high buildings; chimneys; steeples; spires, TV or radio masts; airfields;
generating plant; factories; pits or other sites with floodlights or other
lighting.
L. TO WHOM REPORTED

Police military orģarisetions, the press, etc.

> NO-ONE ELSE.
M. NAME AND ADDRESS OF INFORMANT

\section*{Section 40}
A. ANY BACKGROUND INFORI:TIGN ON THE IBFORMMAT THAT MAY BE VOLUNTEERED

SEMEN PERFELTL COHERENTYSANE.
O. OTHER WITNESSES NO-ONE ELSE AROUND
P. DATE AND TIME OF RECEIPT OF REPORT

To \(\lambda / \sec / A S / 2\)

Date 29 MAR 88
Your ref.

From CRO


Tel.
Section 40
Our ret. FiN/2286/ORG

Subject UFO REPORT
Hind enclosed ore UFO report received at RAF Finningley.

\[
\begin{aligned}
& C \times(A S) C C \\
& \Delta) 55 \\
& \Delta \& 3 C(\text { Air }) \\
& G E 3
\end{aligned}
\]

REPORT OR AN UNIDENTIFIED FLYING OBJECT
A. Date, :time and Duration of Sighting. 25 MAR \(88 ; 2000 \mathrm{kr}\)

C. Exact Position Observer.

E. Direction in which Object was first seen.
F. Angle of Sight.
Q. Distance.
A. Movements.
J. Meteorological conditions during observation.
K. Nearby objects.
L. To whom reported.
M. Name and Address of informant. Section 40
N. Any background on the informant that may be volunteered.
0. Other witnesses. Hat FAtLy two , one vGitusove.
P. Date and time of receipt of report. 26 nite if; 0405 wi
Q. Is a reply requested. No.

1. Enclosed io the reurrt as taken by SAC Section 40, the Assistant Air Tropic Controther on duty at the time
\(\sec (A S)\) distribution :
\[
\begin{aligned}
& G \in 3 \\
& D_{1} 55 \\
& D \operatorname{sesc}(A i v)
\end{aligned}
\]
\begin{tabular}{|c|}
\hline \begin{tabular}{c} 
MINISTRY OF DEFENCE \\
Sec.(AS)2 \\
3 MAR i988
\end{tabular} \\
\hline FE LE \(12 / 2\) \\
\hline
\end{tabular}

Latch rear n ration of at ic.
03232110
D. Degminion of evict. (Muter of objects, size, ape, colons, rightness, aus, sati, otc) one objet apposed square in Shape all ut ip Recd light on one side (left) and groan on the right Side booth steady. There incs a Come on the top with a window fatiticred into three short-bess short * second page *
 station moving. outdoors three doors down from her house. Mooed as thanh oping to crest into hor horse but stopped in front of her.
D. How observed. (Naked ere, binoculars, other optical device, still or movie canara. Naked eye.
E. Direction in which Object was First Seen. (A landmark nay be wore aecia?
 standing looking towards walsall
F. Angle of Sight. (Estimated heights are unreliable). Sha would say \(40 f\) as it was heights with her house
G. Distance (By reference to a known landmark wherever possible).
\[
5-6 y r d s
\]
H. Movements. (Changes in \(E\), \(F\) and \(G\) may be more use than estimetoont course arid sped. Moving down t towards her as if going to Gash
J. Heteorolorical conditions During observations. (Moving clourds, hone,

K. Tearbrobjests. (Telephoise lines, high voltage lines, reservoir, lake or dan, siam o of marsh, wivern, high buildings, tall sinners, steppes; spires, Th or radio masts, enrfields, generating plant; factories, pits or other sites with mood-lishts or other night lighting. telephone wires, hose
L. To whomeported. (Police, military organisations, the meas etc) family. hes at RAF. Cosford.
\(\qquad\)
iv. Ny Background on the Informant that may be Volunteered. - Hoys, Marred, two children, unemployed
0. Other Witnesses.

None
P. Date and Time of Receipt of Report
\[
03281225
\]
* thees wore three people in front two Siting and one standing (the inside Was very well lit) all appeased to be wearing white suits. The object Wis suet at first till it approached her but Cant describe sound there was also no smell. after she ran into house and looked out of window she san it leave and from thine back there worse three sets of lights roche set p had for lights.


FOF CAV
ROUTHAE 2307K日Z MAFi 38
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FBON FAF LEUCHAFO
TO MOENK AJR
HOSTO
UKFIAOC

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|OL\&SGSM

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|OL&SGSM
GTC YoF
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GTC YoF

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F, EJHODLA AFS

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F, EJHODLA AFS

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F, 7% DECREEG

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F, 7% DECREEG
O, % -. - M MTIES FFOm HOUSE
O, % -. - M MTIES FFOm HOUSE
Hn STATJOMAFY, WWEL mBOUF GIONGG
Hn STATJOMAFY, WWEL mBOUF GIONGG
..f MOUTAG CLCHINS OF a - 3 EKTAS
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..f MOUTAG CLCHINS OF a - 3 EKTAS

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K. OFEN COUNTEY W[Ti HI: IG


n, NiL
O. HUSEAMD

G. YESS
ET
METFTEDTICN 76
Fi


mod \(\quad\) MT
C⿵人一 OGST
A. Date, Time \&

272130ZMar \(8 日\) Duration of Sighting
B. Description of object

Very bright light
(No of objects, size,
shape, colour, brightness)
C. Exact Position of Observer

Qutdoors in moving vehicle
Location, indoor/outdoor, then indoors from house
D. How Observed (naked eye,
binoculars, other optical \(\quad\) Naked eye
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than a badiy
West
estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)

Very high
G. Distance (By reference to a known landmark

Well in the distance
H. Movements (Changes in \(E\). \(F\) \& \(G\) Stationary may be of more use than estimates of course and speed)
J. Met Conditions during Observations Clear night〈Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, \(T V\) or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

Telephone lines, trees and usual objects in a built up area
L. To whom reported (Police, military, press etc)
M. Name \& Address of Informant

Hayes Police Station then AF Ops

\section*{Section 40}

Hayes, Middy
Tel: Section 40
N. Background of Informant that

Housewife may be volunteered
D. Other Witnesses

Daughter and Son-in-Law
P. Date, Time of Receipt (in AFOR) \(27222 b Z\) Mar \(8 \dot{\theta}\)
Q. Any Unusual Meteorological

Nil
Conditions
R. Remarks

Venus and Jupiter are prominent at present
Section 40

Kan Ld
Duty Ops Officer AF Ops
Date: 28 -Mar Be

Distribution:
Sec (AS)2
AEW/GE
DI 55
File AF Ops/2/5/1

\section*{UHCLASG1F1ED}

LAVOS3 27/1415 687C0596
FOK GAU
ROUTINE E \(1130 \pi\) FAK \(6 B\)
WROM RAF WEST MRAYTON
ro TUDIUK ASF:

UNGLASS\&F1E H
SIC \(26{ }^{\circ}\)
GUBJECT: AERIAL FHENGTENA

Bn OME SEAS SFHERTCAL SHAPED OMJET WITH FLAT GTME AT BOTTOM. IT HAD EED AMD GFEEN LIGHGS UF THE GLIES, TWO WHIEE EGHIS OH THE TOF FULSATING ANI WHJTE LICHIS UN THE BOTIOM
C. OUTLOORS SMAIDOHAFY ON CFLCKET GFOUAD, GHASELEY FOALI, FUGELY

STAFFS
11. NAKELEYE
E. FROH STAFFORD

F 4 O DEGFEES FROM HORLZONTAL
G" 1000 FT
H. GTEADY HOUEKING
J. OLEAF: EVEMING
K. NOHE:

PAGE 2 RBCIALI OOJ UNCLAS
L. REPORTELI 10 STAFFGRLSHIFE FOLIEE AS A 999 GMELI..


\footnotetext{
31
}
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ULSTELHUTTON Z%F
F
CAB 1 Sec(aS) AGTION (CXJ 1 ATLUS;
BYIL 1 UL GE/AEW
CAU 1 DI S%
GAV 2 LIGSTI

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CAS029 27/1144 0B6C1628
ROUTINE 2615102 MAR 88
FROM RAF WEST DRAYTON
TO MOUE AIR
UNICLASSIFIEII
SIC REF
SUBJECT: AERIAL PHENOMENA

```
A. Section 40 Section 40 AN OBJECT WAS OBSERVED ON A CLIP OF FILM OF A CONCORDE LANDING AT HEATHROW. THE FILM WAS FROM AN OPEN UNIVERSITY PROGRAMME LANDING AT HEATHROW. THE FILM WAS FROM AN OPEN UNIVERSITY PROGRA RECORDED ON VIDEO CASSETTE. REPORT RECEIVED \(261510 Z\) MAR 88 ET








D/DSc(Air)/61/4/1
\[
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\]

24 March 1988

DSc(Air)
Copies:
DGSTI
Sec (AS) 2
Dl15c

UFOs - Sc 3(AIR) STUDY
Reference:
A. DI 55/108/15 dated 11 Mar 88

In view of reference \(A\) and earlier discussion with Sec(AS)2 it has become clear that there is no requirement for Science 3 (Air) to undertake work on UFO sightings.

As of now the subject is removed from Science 3 (Air)'s field of professional interest and the subject has been deleted from its task list.
 Section 40
A. Date, Time \&

Duration of Sighting
B. Description of Object
(No of objects, size,
shape, colour, brightness)

\section*{240022ZMar 88}

Very bright light rising and then moving downwards on numerous occasions.

In doors, in Newmarket
Location, indoor/outdoor,
stationary/moving

H. Movements (Changes in \(E, F \& G\)

Rising upwards and downwards.
may be of more use than
estimates of course and speed)
J. Met Conditions during Observations (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, \(T V\) or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)
L. To whom reported PPolice,
military, press etc)

RAF Honnington RAF Police Section 40 (at 220022Z Mar 日8) then
HQ P\&SS Northen Region Section 40 (at 220040Z Mar 88)
M. Name \& Address of Informant

\section*{Section 40}
N. Background of Informant that
-
may be volunteered
0. Other Witnesses
P. Date, Time of Receipt (in AFOR) 2413302 Mar B8
Q. Any Unusual Meteorological Nil
Conditions
R. Remarks

Distribution:

Sec (AS) 2
AEW/GE
DI 55
File AF Dps/2/5/1

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FUR CAU
EOUTINE O\& 1.145% MAF 88
FRGGT FAF WEST IFNAYTOH
TO MOEUK ATF
UHCLASGB
S@CZ6F
SUE,JECT: AEFEAL FHFMOMENG
A. क, 5330Z FMFF 30 MINS

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OF L,MJNESCENCE
O. HOME AlSIFIESO
I! . NAKEI! EYE
E. TO THE EAGT
F. HOT KMOWN
G: MOT KWOWH
H. MO FOUEMEMT, OHAEET ,JST FMTHI THTO HOFYZON
J. CDFEFUS AMD CUMAHES CLOUMG
K. MOHE
\&., IVIMLG ATC
m. Section 40
CHJL,.HAIT KENT

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N. NIL...
O.. NIL...

F゙n 241002 TAF
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F
CAE 1 SEO (AS) ACTIBN (CXS AFHO :
CYII 1 IHL GE/AEW
GAU 1 II
CAV 2 mGTI
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CAS13024/0813 08%*40%
HOK CAV
ROU"ME 23161SZ MAG SO

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GSB,ECT: AEFIAG FHWNOENA
A. 232200Z MfA OS
E. DHE OEJECY, TWO EEH FLASHIHG AHE OHE WHITE FLASHTNO LIGHT
C. ENFOUTE LANANK TOQ FORTH EY DAF:
\#. MAKEI EYE
E. HOT KHOWH
F゙. 100 FT
G. HALF MTLE
H. SIDE TO GJME, T:EM HOUEFING
F. CLEAK AMI !MY
K. iv mASTS iA wismama

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iri.. Section 40
Mn MTL

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\section*{-. Section 40}

F'n 231 B 30 Z MA:
ET

ETSTREUTION ZEF



\({ }_{\substack{\text { Trina Constable } \\ \text { Cannocitice }}}^{0}\)
Bannock Road.
Stafford. ST 17 OQG.

22no March, 1988.

Dear Sir,
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. DATE, TIME AND DURATION OF SIGHTING

Friday, 4 m March, 1988 At 20.00 hrs. For
Approx. 30 Ming.
b. description of object Two White Lights, The one To The Right Being Slightly Dimmer. The Informant Was Unable To Make Out Tie Siape ce Tire Object But Estimated The Distance Between The Two Lights To Be Approx. 40 T GO FEET.
c. EXACT POSITION OBEERVED

The Informant Was Traveling in His Car in The Burton On Trent Area And The Object Remained in View \(A\) s he Tradellés Along Thee A 38 And As Trunk Rondos Amid he lias ABLE To Pick it OUT With The UtS \(O\) - Binoculars From this home
D. HOW OBSERVED ADdress. Theicbject was in A Westerly fosithe
Originally With The Naked Eye and Later With The
Assistance of Binoculars. The Intormant Took A Number of Photographs of it from this theme Address.
E. DIRECTION in which object was first seen

Tire Object Was First Observed Traveling in A Northerly Direction.
F. ANGIE OF SIGHT

Approximately \(35^{\circ}\).

Suc(AS) dirty:
\(\Delta .55\)
GET
Disc ice (Air)
G. DISTANCE

Not Determined.
H. MOVEMENTS

Not Determined Apart From Saying Tie Object Remained At A Early Slow But Constant Speed.
J. METEOROLOGICAL CONDITIONS DUNG OBSERVATIONS

It was a Clear Sky and Visibility was Good.
K. NEARBY OBJECTS

No Obutets To Vision.
5. TO WHOM REPORTED
\[
\text { P.C. Section } 40
\]

Chase Town Police Simian.
M. NAME AND ADDRESS OF INFORMANT

Section 40
N. ANY BACKGROUND ON THE INFORMANT THAT MAY BE VOLUNTEERED

Informant is A P.S.V. Driver And Almhongh lite Wears Spectacles His Sight Is Good.
0. OTHER WITNESSES

Informants Wife and Sons.

Friday, 4 th March, 1988 At 21.45 hrs.
Q. IS A REPLY REXESTED?

No.

AIR TRAFFIC CONTROL ACTION
U.F.O. Investigation Studies Department At Birmingham Airport Informed.

Section 40
Yours faithfully,

Hocinlet Constable
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& E(A R) \subset . C: \\
& \begin{array}{l}
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3
\end{array} \\
& \text { UNCGLASSY FED. }
\end{aligned}
\]

FOR CWJ
PAIURITYノROUTINE 2281202 AAR 88
FROM UKRAOC
TO MOOUK AIR
INFD HOSTC
RESTRICTET
SIC 13F／1日J
MOOUK AIR FGR AFOS．HQSTL FOR HL GQR GE
SUBJECT UFO REPORT
A． 21204024 HINS
B．TRIANGULAR SHAPED SIHGLE AIRCRAFT SIzED DBJECT HITH I2 TO 15 amber
LIGHTS，ROUNO HEOIUM ERIGHT
C．OUTOOORS STATIOHARY
D．NAKED EYE
E．TraUElling south ensterly
F．FORTY FIUE DEGREES
G．MEDIUA HE！GH AS IF APPRDACHINL AIRFIELD
H．SLOH THEN IMCREASED SPEED
J．GLEAR SKY GOOD UISIBILITY
K．MIL

PAGE 2 R日OOYI 日GT \(R E E T R I C T E D\)
L．POLICE LDNGERIDGE POLICE，BIRMINGHAN
Section 40
NORTHFIELO．EIRMIHEHAM
H．HJHE
O．NEIGHBOUR，UNEこEATIFIED
P． 2121222 MAR
ET

DISTRIGUTION IEF
F
CKJ 1 AFDO ACTION（CJJ 1 AFDO ：

EISTRISUTIAH IES
\(F\)

MINISTRY OF DEFENCE Sec．（AS）2
23 MAR 1988
FILE \(2 / 2\)
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UNCLASSIFIEL

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CAV08721/1259081C1666

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FOF CAV
ROUTINE \(211130 Z\) MAF 89
FROM RAFF WEST LRAAVTOH
TO MOIUK AIF
- \(N\) C L AGSJFIEY:

SJC Z6F
SUBJECT: AERIAL FHEMOMEHA
An 2001402 MAK 88 FOR 10 MINS
E. BEIGHT LIGHT WITH A BFIGHT FUISTHG LIGHT ANDENITIING RAYS OF

LIGHT FFOM OWE: OBUECT
C. AT HOME FFONT WINDON
[. BY EYESIGHT
E. WEST
F. 30 TLGREES AFPFOX
G. TWO MILES

Hn STATIOHAFY THEN LISAFFEARED BEHIND MOLATAIN RTDGE
J. FINE AMI ClOUDY
K. HOT KNOWN
L. FC Section 40 CWMERAN FOLICE STATION
M. Section 40 WEST FUNTHEWYIC, CHMERANM GWENF

FAGE 2 Fiblaidi oos unclas
N. HOT KNOWN
0. Section 40 ADDRESS HOT KNOWH
F. 202200 MAF 89

ET

DTGTEIBUTION Z6F
\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline CAE & 1 & Sec ( AS ) & ACTION & ( & cxJ & 1 & AFPO \\
\hline CYI & 1 & LIICE/AEW & & & & & \\
\hline C.AV & 1 & [15 55 & & & & & \\
\hline CAV & 2 & LGSTI & & & & & \\
\hline
\end{tabular}

CAU156 18/1803 078C1314
FOR CAV
FOUTJNE 1809302 MAK 88
FROM FIAF WEST LIRAYTUN
TO MOLUK AIF

UNGLASSSIFIEITI
Stc 26F
SUB.JECT: AERIAL FHENOFENA
A. 171940 FOF 5 MINUTES
H. TWG OUAL SHAFEI OBSECTS WTTH FEE ANI GREEN IIGHTS AKOUND THE

OUTSILE
C. Section 40 CHALISMOOR, CANHOCK

घ. NAKELI EYE
E. DUEF NEAKEY SCHOOL FLEW OFF IN IIFECTION OF RUGELEY
F. 30FT ABOUE SCHOOL.
G. 150 FT
H. STEAlIY
J. CLEAF
K. SCHOOL BUTLIINGS ANIE TEEES
L. FOLICE (FCSECtion 40 CANMOCK)

\section*{M. Section 40}

FAGE 2 RELAID OO 4 UNCLAS
H. MOME:
0. Section 40
F. 186700 MAF 89

ET


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FOR CAU

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FFDM FAOF LELUCHAOC
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O OUTDOORS GTATHDAEEY
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F 10 DEGFEES AEOVE THE HOFIZON
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O & NTLES
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HHT
J CLEAF GKJEG
J CLEAF GKJEG
| TOO MAFK TG SEE SUFKOUNTINGS
| TOO MAFK TG SEE SUFKOUNTINGS
I. OUTY OFS OFFTCER RAF LEUCHARS
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I. OUTY OFS OFFTCER RAF LEUCHARS

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\(M\) Section \(40 \quad\) KTMIASGIE. FIFE:
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\(F 1622352\) |rim 98
Q 10
GT
OTSTETBUTTON ZEF


\section*{b) \(\pm 3 c\) (Air)}

GE 3
Report on Unidentified Flying Object
A.

> MARC.4...16*.........15.5.ب....


D. ...N.NKE.....․․․․
E. ....W...ST... Bon?

ғ. \(\quad 20^{\circ}-30^{\circ}\)
G.
\#.
J.
к.
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O~L\% A. AT.
Section 40
thess.ATM.
2210 mineor \(16^{*} 1988\)

\section*{Minisiky of Deftime}

22 MAF 1988 AL FORCE OPERATIONS

\[
\text { Section } 40
\]


\(\because O B C A\)

ROUTINE \(16144 \%\) TAFE
\begin{tabular}{ll} 
FWOM & FAF WEST DFAYTON \\
TO & MODBK ATF \\
& FAK BFAWDY
\end{tabular}
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40% Z6%
RAF BFAWEY FGF GFO, GUE,NET AEFDAL FHENOMEMA

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E" SINCLE WHTYE

HEAET


D. NAKEG EYE

E, SOUTHEF:
!. AGOUE धILI...ABE.
G. \(N / A\)

\(\therefore \because O K T A S\) AT 16060 FT

K. HIGH GFOUMD WITH CAF HEADITBHTB UTEEBE
I. FBAF' BFAWHY
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|
N.NTL
0. 6 TO \& OTMEF WOFKFF%

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ET

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\section*{STAFFORDSHIRE POLICE}

 BI 55 \(\Delta S\) S \(\quad\left(A_{i}\right)\)
Chief Constable's Office.
Cannock Road. Stafford
ST 1700G
\(14_{\text {th }}\) March, 1988

Dear Sir,

\section*{REPORT OF AN UNIDENTIFIED FLYING OBJECT}
A. DATE, TIME AND DURATION OF SIGHPTAG

Saturday, th March, 1988 . At Ot. 45 hrs. For Approx. 30 Seconds.
b. description of object Cigar Shaped Light Approx. 35 Meters Long By 6 Meters Wide. Intense Light Emitted Throngitout Entire Length and Breadth of The Object. No Markings. Completely Silent.
C. EXACT POSITION OBSERVED

Apprex. 800 Meters Away From The
Informant, object rose up from a copse of Trees And Cane To Rest Just Above The Tree Height.
D. HOW OBSERVED Naked Eye.
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN

South East From Hazel Glade Towards Burntwood
F. ANGLE OF SIGHT The Informant was In The Front Garden

\section*{Section 40}

Hazel Glade Looking
Towards Burntwed.
G. distance First Sean Approx. 800 meters Away From Then Informant, Was Stamonary Just Above The Tree line For About 30 Seconds And Titen Crept Forward For A Couple of Meters And Then Disappeared From View.
h. movementsbject Was Seen To Creep Forward At a Slew Spies And Then Took Off In A Horizontal Director At A High Speed And Disappeared Outiof Sig

ง. METPOROLOGICAL CONDITIONS DURING OBSERVATIONS
Weather Fine. Very Clear Night. Full Moon:
K. NEARBY OBJECTS

None Defined.
L. TO WHOM REPORTED
\[
\text { PRc. Section } 40
\]
M. NAME AND ADDRESS OF INFORMANT

Section 40
N. ANY BACKGROUND ON THE INFORMANT THAT MAY BE VOUNIEERRD

None known.
0. OTHER WITNESSES

NONE.
P. DATE AND TIME OF RECEIPT OF REPORT

Saturday, \(5_{\text {th }}\) March, 1988 At 14.10 hrs:
Q. IS A REPLY REQUESTED?

No.

AIR TRAFFIC CONTROL ACTION
Not Informed.

Chief Constable

Department of Trade and Industry,
National Air Traffic Control Services,
1, Victoria Street,
LONDON,
SWIM OET

DI 55/108/15
\(11 \operatorname{Mar} 88\)

DGSTI (Through DI (ST) and AD/DI55)

Copies:
D \(\operatorname{Sc}\left(\mathrm{Air}^{-}\right)\)
AD) \(\operatorname{Sc} 3(\mathrm{Ajr})\)
\(\operatorname{Sec}(\mathrm{AS}) 2\)

UTOS - Sc3(Air) STUDY
1. There has been a major development in relation to the study Sc:(Air) were undertaking on UFOs and which was the subject of a discussion between yourself and DSc(Air). I understand that when Sec(AS) 2 heard about the study, they decreed that all work should cease as it was in contravention of Ministerial statements to the effect that UFOs did not pose a threat to the UK, and that resources would not be diverted from more important work to investigate UFO incidents. I also understand that there was sone concern about public reaction if knowledge of the work being undertaken emerged in the media.
2. As you lino cur hope was that the Sc3(Air) report would provide the definite U position on the subject, and that it could be used for many years to respond to \(P Q s\) and the like. However, it now seems that all work must stop. I dr not believe that we should contest this position sirwe no way could the work be described as essential; nevertheless, we will continue to \(\log\) LFO events as and when they occur.

\section*{UWCLASSJF\&EM}

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A. \(1 \omega_{2} 2\) MAR 8 8

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D. BakED E.YE

Fe OUEF HEAD
F. Fer bJUEN
G. HOT GIVEN

Hn HDUEEEJ ANI SHUT OFF, NO NDLSE
, L. Li, bR MIGHT
K . HUGES
- WAFEFLEY FDLDE
in. Section 40
iJ - तIOHE

FMA: \(\because\) REDAIL OOJ UFCLAB
r. anc al mafi 8 B

ET




Observer
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How Observed `akeu uyb, #nilst out walkin`"

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Object was First Seen

Angular Elevation of Object

Distance of Object from Observer
 when 2 or 3 miles away.
 and spoed about 400 knots .

Meteorological Conditions jod visibility, partly cloudy, stars viaible. During Observations

Nearby Objects

To Whom Reported
\(s_{i}-t\) Section
and Constable Section 40
Stratholyde Folice.

\section*{Section 40}

Name and Address of Informant
not a netcor. Informant was in Royal Observer Comes Any background Informaton 30 years ago. Tre whole object was lit up. It was that may be Volunteered 'comet', ie bulbouc with tapering tail, shaped.

Other witnesses
stone snown

Date and Title of Receipt 10 th \(\because a r c h, 2933\). of Report

\section*{Section 40}

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CAS10109/0日42 05900156
FOF CAU

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A 0201002 MAE 80 FOF 10-15 MTMG
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CAR IH FROHT GAEDEN
II NAKEL EYE
II NAKEL EYE
E HDG FROM ST AHIREWS TO OUEFHEAR UJILAOE THEN TURHEI TO HEAD
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HACK TG ST AMDFEWG
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F75-80 TEENEES
G HALF mTLE AHEAI (ACROSS GROUNE)

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G HALF mTLE AHEAI (ACROSS GROUNE)
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H SLOW UNIFOFIM SFEEE AHD AFFEAFEI CONS MANT HETGHT FEFORTEF COULY NOT EXFLAHN EETTEF THAN THAT
$\checkmark$ CLEAR NTGHT SKY
K OFEN FIEL MS ANLE A COUNTFY LANE WTTH SMALL HEDGES
L. SmC Section 40 WING OFEFATJUNS

M Section 40 KILFENWY, HR ANGTRUTHEF, GCOTLAHEL
FHOME ANST 310679
N NIL
0 HEF HUSBAHII Section 40
F TUESDAY O81.300Z FAN' 88
$Q$ WOULI FE AFFFECLATEI
ET

## IISTRIBUTION



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## UNGEA\&SHEIED


$D)^{2}(4)$

SC 3 UFO STUDY
Ref: DI55/iO8/15 dated 25 Feb 88 DI55c tu Sc3c(Air)
Please see Reference $A$ which is probably the stimulii for the recent activity from $\operatorname{Sec}(A S)$.

DI55c's first paragraph implies that DSTI and yourself have agreed that Sc3 will continue with the feasibility study to look at the value of an interogative database. Is this so?

I have met Section 40 of $\operatorname{Sec}(A S)$ and she remains firm in the view that we should not be doing anything about UFOs. We discussed alternative topics and these are being followed up with IFS.

Enclosure

DI55/108/15

25 Feb 88
$\mathrm{Sc} 3 \mathrm{C}(\mathrm{Air})<$
Copy: $\operatorname{Sec}(A S) 2 a \quad$ (Attn Mr Section 40

## UFO STUDY

1. Further to cur conversation some months ago, and subsequent correspondence, I understand that DSII and DSc (Air) have spoken about the study you are undertaking on UFO events; no further action is planned by either Director. For his part DSTI is content that the study is progressing as we envisaged, and that you will be producing a report later this year.
2. As we discussed I believe that the report should cover a significant number of 170 incidents (say 100 or more) and that some attempt should be mude to correlate the sightings by geographical area and/or period of day/year, and to resolve some of the questions continually posed in Parliament and by members of the public. It would also be helpful to give some examples of 'explainable' events; eg the widely reported sighting earlier this year which in the end turned out to be vENUS.


Wg Cdr
DI55c


## 

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GIC SIF/Z6F
REFORT OF UFO GTOMTING
A. 6 MAR 882120 TIL 2136
B. GHAFED ANL GIZE OF HOT AIG BALEOOK WTHOUT A BASKET. WHTTE WCTH
A BLACK STRTFE ON THE LOWER HALF WHTCH IHFEEQUENTLY CHANGED ITG
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C. TRAUELRIHG WEST TG EAST ALOHG THE AC.
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E F FOLIOWEI ALONG THE AQ HO ESTMTATET HEIGHT OK PEARING
F. NOT KNOWM
G. 2 - 3 mTLES
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Section 40

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FOF CAU

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A．O60259Z MAF $\theta B$


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F．LOWN THEN UF EHTO SKY
G．NOT GTUEN
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J．COLIF，TCY，GOOL UIS，HO LOW CLOUD
K．OFEN COUNTEY
L．BRALHORI， 990 CALL
M．Section 40
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K. HOUSES
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||.. Section 40
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FAGE FBDATD $\because Q 1$ HMGAG



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& G E 3 \\
& D / S C 3 \subset(A,)
\end{aligned}
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REPRO A AS DNOENTEEED FLYING OBJECT
A. Dare, azine and Duration of sighting. 5 MooR 88 o30x \&
B. Description oi beet. White Barit Light
O. Exact position observer. In the docrwing of his house.
D. How maseru:. Nokech eye.
E. Direction i: which bye ot mas first seen. Moving overhewel from Rotherham to shefheld - Etewest.
5. Angie singe. $45^{\circ}$ from cboriver
C. Distance. $1-2$ miles
i. Ioveneas. Girchual movement a-4efors across the shy
j. Meteoroiogicai conditions inning observation. Full Moxin/Clear shy.
K. Nearby objects. NiL

- To whom =reported. Rotherham Police Station
M. Name and Address of informant.

Rotherham Section 40
N. Any background on the informant that may be volunteered. - Section 40 letting his deg out of the house whiten he saw the object.
o. Other witnesses.
P. Date and time of receipt of report. 5 MAR 88 0815 中
Q. Is a reply requested. Yes.
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$\qquad$

B. Deherilericio or oldxer

C. FXiCT POSITIOA OF Ul!gembin

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D. IISH OLSFAVED
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F. AHGLE OF GJGiti (Entimated huiglita aro unclinble) Estimated IOOOFt
0. DLijkince (By reference io a known landmark if pocaiblo) untrnown
H. MOVEIEIT.

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L. TO WIIOH REPOMED

M. MIIE AID ADOESSS OR mPORMAT

Section 40

o. Gimen himbenss
P. DMTE AHD TIHE OF RPXEITP OF RETOITR

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44114 AVSPOL G
$4 \mathrm{~m}_{4}$ AVSPOL $G$
ZZZ BP0809 010800 SQD901 010752

- TELEX
/FOMR TELEX
+++ COMPUTERISED MESSAGE SWITCH +++ DO NOT INTERRUPT TRANSMISSION +++
TO: TO AIS MILIARY LONDON AIR TRAFFIC CONTROL
COPIES FOR: FILE
From : Chief constable avon and somerset force communications AUTHORITY : APS Section 40
DTP0:010388/0755/52SQ
Unidentified flying object- 'e' division
$\% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \% \%$
A.0635-0645 TUESDAY 010388
b. described as ballon shaped which changed to a cigar shape as it PROGRESSEDTSTATED IT WAS LIKE A FIREBALL
C. STANDING INSIDE HILLVIEW WARD AT ROYAL UNITED HOSPITAL BATH AND THEN FROM OUTSIDE THE BUILDING
D. OBSERVED WI TH NAKED EYE
E.IN THE DISTANCE TOWARDS LANSDOWN BATH AND DISAPPEARED TO VIEW

GOING TO THE LEFT OF BATH UNIVERSITY
F. SEEN ABOVE TREE-LEVEL
G.DESCRI BED AS BEING SLIGHTLY LARGER THAN HER THUMB IN THE DISTANCE
aND WELL AOVE TREE-LEVEL TUNABLE TO REFER TO LAND MARK
H. MOVING FAIRLY SLOW Y AWAY FROM OBSERVER
I. DAYLIGHT AND VERY CLEAR. NO CLOUD
J. Section 40
K. REPORTED VIA TELEPHONE TO BATH CONTROL ROOM. INFORMANT SEEN BY PC $\mid$ Section 40

Ł. INFORMANT IS EMPLOYED AS A NIGHT NURSE AT HILLVIEW PSYCHIATRIC WARD AT THE ROYAL UNI TED HOSPITAL WARD BATH.

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\begin{gathered}
S_{E C}(A S) C C \\
C E 3 \\
D_{1} 55
\end{gathered}
$$

TOD 0756/OP ar NiNTH


NORTH WATFORD POWICE, WATFORD ,I+ERTS WIMOLEPON PORICE AHPO SAW OOJECTS $\cdots 4^{5}: 3$
$\qquad$
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$\qquad$ 2
$\therefore \quad \therefore \quad 4$


4 MAR $88 \quad 17512$
B. $\because$ DECCRIFTICAI OF OBNCT

C. EXiCI FOSITIOM OF OLSEIVER

D. IION OLS FHVED

Hekod, eye
Binoculara
Other optical devioo
Still or cine canera

( $n$ landinark Lay be more useful then a badly estimated bearing)
F. AHGLE OF SJGITT (Eotimated heights aro unreliable)
O. DLSTHICE (By reference so a known landmark if possible) Nor TNown
H. MOVEIETT.

Stendy STEapr Hovinl like A heucopter givinc of bants o Cliancing biratio hicurt Moving Nortr wast towands ond Reaping OLD MAKLENI GIGITT
J. MEY COMDITIOIG DURIMG OMSERVATIOH
loving clouds
Hazo CLEAR STIEラ

Mist
K. HEARBY OBJECI'S/BMILDIHGG ETC

HoUsES
L. TO HIOH REPORIEU.

Police - WirgPan Powice.
Plilitary Orgouisation
The Fress
M. hane and address on mponut Section 40
N. AIIY BACKGROUHD OF TIIE IHFOUUNH THMT MY BE VOLUHIEERES

Not rTNOWN

P. DATE AHD TLME OF MCEIFI' OF RGFOXI

WILSDEN TOMLE WERE INRESTICATING RERORT FROM Section 40 Wry The Pomice Patrol witnessed The Sigiting.
ivew Scotmand Yaxd have Amb RECEIVED "Nuitenous" sitrtinas OF, THE SAME TWO BMRAGE BAWDON SIMALD ODTELTS.
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## UNCLASSIFIED

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ETC IOF
BUE.JECT UFO REEORT
A. 2GOE4G2 FEG 56
E. 3 FEE LIGHTS. CEMTFE G OHT GEIGHTEST
C. EHIOOFS LOOKING THKOUGH EAST FACING UFSTASE WTNDOW
f. HakEEI EYG
E. A.SHOW LOOKS OUEA HEAEL HEAFGTEAD WITA A TREE LTHE TO THE NOETA

EAST DHETE OE, JEOT BEEM
F. NIL
G. AFFROX CUE G GDETVAE

J. BL L GHT Hfor
K. HEL
L. DUTY COMTROLLEF UKRAOG
${ }^{\prime} 1$.. . Section 40


# UNCLASSIFIED 


FOF EWV


FFOM UKFADC
TD …AFDF
FEBTKICTED
SIC ISF
SUB，JECT．UFO REFDNT
Section 40

A．2905452 FEB 88
E． 3 FEED LIGHTS，CENTFE LIGHT ERIGHTEST
C．InIOORS LODKIMG THFOUGH EAST FACING UFSTAILES WINDOW
［1．NAKED EYE
E．WINDOW LOOKS OVER HEAEL HEAFGTEAII WITH A TREE LINE TO THE NORTH EAST WHEFE OBJECT SEEN
F．MIL
G．mpfrox duer ganctone

J．BLEEHT HAZE
K．NIL

${ }^{\text {rl．．}}$ Section 40

NLMEEF，HEAEL HEMFGTEAT Section 40

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$29-55: 168$
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SICKAK
592352 HUMPOL G
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1759HQ TLX 88－02－26 05：50
FROM CC HUMBERSIDE POLICE
TO THE MINISTRY OF DEFENCE
REPORT OF U．F．O．SIGHTING

A．0402，26．2．88：－5 MINUTES
B．DNE－RED ORANGE TOF SE CE DF HDT AIP BALLDOHV．
E．OUTDOORS，MOUING，ROBSON WAY SITTDH HILLL TOHARCDS LEGDG RD．
D．E＇IESIGHT
E．NORTH
F． 45 DEGREES AT 2日G FT
G．ABDUT 80日 YロS
H．MOUING DOWN TO ROOF LEVEL
I．SNOWING
1．ROW DF TERRALED HDUSES

L．Section 40
M．TAXI DRIVEF HD CRD
H．PASEENLER ND DTHEF DETAILS
D 0402 HRS 262.88
P．H0
MESSAGE ENDS SERT bi Section 40 OFS
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GE 3
D155
D) $5 \times 3 \mathrm{C}$ (Air

Section 40
212


## REPORT OF AN UNIDENTIFIED FLYING OBJECT

A. Date, Time \&
232010ZFeb 88
Duration of Sighting
B. Description of Object

Purple Ball like a vapaur
(No of objects, size,
shape, colour, brightress)
trail travelling downwards.
$\qquad$
C. Exact Position of Observer

Location, indoor/outdoor, stationary/moving

In an Ambulance travelling along A45 on the Northampton to Wellingborough Road.
D. How abserved (naked eye,

Naked eye binoculars, other optical device, still or movie
E. . Direction in which object first seen (A landmark may be more useful than a badly East to South estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)
G. Distance (By reference to a known landmark

Between Billing Aquadome \& Cogenhoe Village.
$H$. Movements (Changes in E, $F \& G$
Floating downwards may be of more use than estimates of course and speed)
J. Met Conditions during Observations (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

To whom reported (Police, military, press etc)

- Northampton Police and then MOD AFDR
M. Name \& Address of Informant

Section 40
N. Background of Informant that may be volunteered
D. Gther Witnesses

Section 40
P. Date, Time of Receipt (in AFOR) 232146Z FEB 88
Q. Any Unusual Meteorological

Nil
Conditions
R. Remarks

Section 40

Date: 23 Feb 88
v Squ Ldr Duty Dps Dfficer AF ロps

Distribution:
Sec (AS)2
AEW/GE
DI 55
File AF Ops/2/5/1

## UNCLASSIFIED

A. Date, Time and Duration of Sighting.
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MunticN 5 MiN

$\therefore$ Exam: Postanonobser.
Section 40
Outs.re Section 40
D. How bsez:ni.

Nrivel E HE
E. Dineevion an mich Object was first sean.

TOWARDS (ENURE FF.SAFFFCZI)
F. Angle of Sight.

Not anomev
Q. Distance.

NOT KAOLIN
H. Morenones.

STATIONARY THEN MOVED IN CIRCLE
J. Meteorological conditions during observation.
cedar Ni cult
K. Nearby objects.
$\therefore 0$
L. To man Reported. 21. Zucce StATION PC

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Section 40
```

N. Name and Address of informant.

N. Any background on the informant that may be volunteered.
NONE
O. Other witnesses.
P. Date and time of receipt o? report.
$230920+F=989$
Q. Is a reply requested.

NO
$\sec (4,5) c c$
$D 155$
$G \in 3$
$D \$ 3.3$ (AI)


FIN/2286/Org
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. Date, Time and Duration of Sighting. 16 FER 1832489

SAin
B. Description of Object.

BELOW JANET VENUS (SE) ORANGE LIGHTS IN GORE'\& WITH ORANGE WITS FLYING OFF AT ANGUS
C. Exact Position Observer.
OITSIDE HOME GODLESS
D. How Observed.

NAKED EYE + BNOCWCRS
E. Direction in which object was first seen.

$$
S . E A S T
$$

F. Angle of Sight.

$$
450
$$

G. Distance.

NOT KNOWN:
H. Movements.

FIGRLE OF '8' PATTERN, NOT GONG AUYUUTERE'
J. Meteorological conditions during observation.
VERY CLEAR NIGHT
K. Nearby objects.

NOT KNOLUN - OREN AREA
L. To whom reported.

HECKINTHCRME PCLICE STATION PC Section 40
M. Name and Address of informant.

Section 40

$$
\text { FRECHEVILLE, SHEFFIELD } 12
$$

N. Any background on the informant that may be volunteered.
NOTHING
0. Other witnesses.

Section 40

$$
D A M C H T \in R
$$

P. Date and time of receipt of report.

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171640 \neq 1-E 8 x
$$

Q. Is a reply requested.
NO


## RGNEETRSSIFAGSTRG IED

FIN/2286/Org

REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. Date, Time and Duration of Sighting. 170515 FB 88
3. Description of object. LARGE POKAHT LIGHT NOHH ALARGE WINIDW IN ,T $30^{\prime} \omega+D E$
C. Exact Position Observer.

AT HONE LOCATION
Section 40
HONTVWECL
D. How Observed.

NAKED EMIt
E. Direction in which Object was first seen.
'PROCEEDiNG IN A NU DIRECTION TOWARTE WAKEFARD'
F. Angle of Sight.

NOT KNOWN
G. Distance.

Net known
H, Movements.
Not KNOWN
J: Meteorological conditions during observation.
Cert NIGHT
K. Nearby objects.

NONE
 ArSED TO OPS
M. Name and Address of informant.

Section 40
N. Any background on the informant that may be volunteered.

Folcowne DAY READ-ARTICCE IN SHEFFIED STAR ABOUT OTHER SIGMTNES
O. Other witnesses. ARTICCE in SheFfith Str in So Reporter it to police.

NONE
P. Date and time of receipt of report.

## 181940 ব FEB\& 8 CPL Section 40

Q. Is a replyrequested.

No.

$\square$
FIN /2286/Ong
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. Date, Time and Duration of Sighting. 18 Feb 89,1930 \&
B. Description of object. Obyethad red and green lights, and made ""hannimany" nevi.

D. How Observed. Millacunes).

Naked Eye
E. Direction in which Object was first seen.

Moving stickily Norite to Sorvith
F. Angle of Sight.
G. Distance.
H. Movements.

Flybicig
J. Meteorological conditions during observation.
clear with a few clouds
K. Nearby objects.

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N \cdot \mathrm{l}
$$

2. To whom reported.

$$
\frac{\text { To whom reported. }}{\text { SHEFFIELD }} \text { (woodseat) Police stan }
$$

M. Name and Address of informant.

Section 40
N. Any background on' the informant that may be volunteered.
0. Other witnesses.
P. Date and time of receipt of report.

$$
2120+18 \text { FEB \& (POCK) }
$$

Q. Is a reply requested. No.


S.C.C. $\mathrm{CAS}, 2$
$M$ - $\overline{\mathrm{O}}$ Main Building
Whitehall SW1A 2 HB

Dear Sir,
Re-entry Sighting:
The following is a description of a sighting made by four flight deck members, including myself, on the $19 t h$ February. The position was taken from the inertial navigation system and the subjective description of the phenomenon is from notes made by me at the time and agreed by the other three crew members.


1 looked out of the window and saw on the horizon, bearing $210 \% \mathrm{M}$, what appeared to be a planet. It had the colour and magnitude of Venus but clearly could not be venus. It then became apparent that it was moving towards me and I assumed that it was another aircraft showing landing lights flying along an intersecting airway. The light became too bright to be an aircraft and as it approached one could see trails behind it. (It is possible to see contrails by starlight). These trails however appeared to have yellow sparks in them and as it got closer several red lights, the size and colour of aircraft navigation lights, which kept station with the bright light and behind it.

The closing speed was greater than that of an aircraft one flight level above and the distribution of the lights much wider and longer than would have been possible had it beer another aircraft but too close for a formation.

It passed overhead and appeared on the starboard side with the bright light unchanged and the red lights still keeping station. In other words it could not have been landing lights on another aircraft because it was far too bright and they do not shine backwards. As it receded to the horizon the "starlight" retained its colour but lost its intensity

until, at the horizon. it turned yellow and disappeared. We were not sure if this was because it burned out or because it disappeared into the haze layer.

The total time from horizon to horizon was four minutes. The "trails" were visible only when it passed close overhead.

The descriptions in the press of the space laboratory which came down some years ago in Western Australia tally with what we saw on the night of the 19 th .

I hope that this report is of interest and value. Yy crew and $I$ would very much like to have an explanation if possible.

Yours faithfully,
Section 40


こęe41 MODDCC G
59e35：HUMFDL G
こここ41 MODDCC G

1655HQ TLX BB－OEーぎ 17：21
FROM CC HUMBERSIDE（ GRIMSBY SUB DIV）
TO MINISTRY OF DEFENCE－UFO SIGHTINGS

DTp 1659 玉こロご8日

## U．F．D SIGHTING

AT AFFRRXIMATELY 21． 45 HRS 21．E．BE THE FOLLOWING UFO SIGHTING WAS SPOTTED－

A）Er．4EHRS／こ1．E．8B DURATION OF SIGHTING 45 MIN
B） $\mathrm{E}^{\prime}$ OBJECTS，CIRCULAR LOOKED AFPROX 4，IN DIAMETER，THEY WERE ONE EEHINF THE OTHER，ABSOLUTELY BRILLIANT WHITE LIGHT，AROUND THE EDGES WERE LITTLE LIGHTS AS IF PORTHOLES SOME LARGER THAN THE OTHERS．NO SOUND OR SMELL．
C）IREY TOP NEAR LACEEY TH HUMBERSIDE．
D）SEEN WITH NAKED EYE．
E）ABOVE IREY TOP WHICH IS WEST OF LACEEY．
F） 45 DEGREES
G）THREE QUARTERS OF A MILE
H）NO MOVEMENT
I）CLEAR BRIGHT STILL NIGHT
J）NONE
（）POLICE－GRIMSEY HUMBERSIDE CONTROL ROOM
L）AS ABOVE
M）NOT KNOWN BUT APPEARED VERY SENSIBLE LOGICAL．
N）HUSBAND OF INFORMANT．
D）1454HRS／Ė．E． 8 日
A CHECK WITH RAF EINERODK REVEALS THAT THEY HAVE RECEIVED OTHER SIMILAR REPORTS OF UFOS RECENTLY BUT NOT AT THE SAME TIME．

MESSAGE ENDS
SENT BY SHH
Eここ41 MODDCC G
59ころらこ HUMFDL G

NAN

－G－06 1719

スTDG13E

$\therefore \dot{2}+1$ MODLCC
らЭ玉うご HuMFO： 6
$\because \because \leq 1$ MODDCC $G$


TO MINSSTRY GF DEFENGE－．．LFU SIGHTMNGS
DTC 169 －90eB8

## U．F．© GiGHTING

 WAE SFUTTED－－

F） $2.4 .+H R S / E 1 . \therefore .8$ DURATION OF SIGHTING 4t inNs
E）E OBJECTS，CIRCU！GR LOOKED AFFRRXX 4＇IN DEAMETER．THEY WERE ONE EEHINF THE GiGif，ABSGLUTELY ERILLIANT WHITE LIGHT．AROUND THE EDGES WERE LITTLE LIGHTS AS IF FORTHOLES SOME LARGER THAN THE OTHERS．NG SOUNQ OK SMELL．
（C）IREY TOF NERA LACEFY STH HLMEERSIDE．
D）SEEN WITH NAKED EYE．
E）AEOVE IREY TOF WHICCH IS WEST OF LACEEY．
F） 45 DEGREES
G）THPEE QUARTERS OF A MILE
H）NO MOVEMENT
i）CLEAR BRIGHI＝iliL NIGH？
J）NONE
K）HOLICE－GRIMSEY HUMEERSIDE CONTROL EOOM
L）AS AEDVE
M）NOT KNOWN EUT AFFEARED VEFY SENSIBLE LOGICAL．
N）HUSBFND OF INFORMANT．
D） 1454 HRG ／玉е． E － 08
A CHECK WITH RAF EINEROOK REVEALS THAT THEY HAVE RECEIVED OTHER
SIMILAR FEFORTS OF UFOG RECEITLY GUT NOT AT THE SAME TIME．

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5Эここここ HUMFOL G
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$D, 55$
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(b) $D: 55$

Date 22. Few 23
Your ref.

From $x^{2}\left(+5^{2}\right) 2 x$
Tel. Section 40
Our ref. 1, $15 \sec ^{\circ}(A 5) 121=$

Subject........ ifFOS








#  Est 1985 

All Reports created in Strict Confidence
Section 40
$20 / \% / 2$.



























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A. 21-2.88. 1845z-1850Z 220 R TOHM DHYLUR.

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C. IN HELCOPIER AT $2000^{\circ}$ ON NOMtILERLY COMRSE.
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E. inthes Sw in melicoplers 2 'O'LLOCK.





J. TOMELIcorter.

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L. S.FIELD ATLO II. FIR. LATCC
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## Section 40

P. 1910Z 21.2.88.
Q.
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DATE, TME YURADION OFSIGIIEIG: al FEB 2BC .
(Lucel tines to to uecd).
B.

C. EXGCI POSITIOI OF OBSELVER
feocraphical location
Intoors/Outdoora Stationary/koving
D. HON ODSERVED

Sxetill LOCHEANNONGH Kinloctilannodt

Itulcod, eye
Socert
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Other optical devioo
Still or cine cailora
E. DIRECTLON IN WHICH CBIECT WAS FIRST GFET
(A landuark hay be more useful than a badly estimated bearing)
F. AIGLE OF SIGITP (Estimated hoights are urreliable)
G. DLSTAMCE (By reference so a known landnarls if possible)
$F-m)\left(c^{2}\right.$
H. MOVEIEIT.

Steady
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J. HEI COIDITIOHS DURING OLKEIVATICII

Hoving clouds
Hazo
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K. NEARDY OBJECTS/BULIDDIILC.S HIC
L. TO WILOA REPOITIED.


Section 40
Police Contst
Military Organioation
The Fress
Section 40
N. AIFY BACIGOROUND OF TILE MIFOIUNL
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0. OTHER WIMESSES

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fourtne 181730Z FEB 88
FFOM FAF WEST LEAYTON
TO MOLUK AIF:
UKCLAGSIFIE D
SIC 26:
SUBJECT: AEFIAL FHENONENA
A. 1721302 FEE 80
B. FOUR CIFCULAF, ORANGE, HAZEY OBJECTS
C. OUTHOOKS STATIONAKY

In HAKEHEYE
E. OUEFHEAD NEW BARHES AREA OF BARFOW-IN-FURNESS
F. WIL.
G. MIL
H. EFFATIC
. K . BFOKEN CLOUE
K. NTL
L. " REFORTED TO EAFROWNINMFUFNESS FOLTCE STATTON
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Section 40

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F. 1814002 FE 88

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A．17\％145又 FEx Ge
B．ONE OBJECT WITH A WHITE IIGHT OM TOF AHLG GHEEH AMI FED ITGHTS


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in．．Section 40
STAMFURD－GM－THAMES NEAR OXFORO TELEFHONE


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H., NAKEL
F. \(N / A\)
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G. GLOGF
H. STATTOMAFY
J. \(N /\) A
K. Hl!
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## Section 40

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## Section 40

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O. OTHER FEOFEE AT THE FABM WITNESED XT
F. 19105 GZ FEB

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## आTGTETBUTEOM $26 \%$

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CAB 1 Sec (AS) ACTIOA4 (EXJ AFLO )
CYO J DO GE/AEW
GAV 1 UI 55
Cov 2 MSTI

REPORT OF AN UNIDENTIFIED FLYIAG OBJFCT

| A. | Date, Time * Duration of Sighting | 17 Feromening 1600 haws <br> $1 / 2$ hour in totan $1600-1639$ |
| :---: | :---: | :---: |
| $B$. | Description of Coject (No of objects, size, shape, colour, orightness) | White frisoce/disc nixi suject: No noise. Round snape. Nost venn bright. |
| C | Exact Position of Observer Location, indoor/outdogr, stationary/moving | Wruting tavarols Tharnby aloug a rood. Stopprad unen sbject sean. |
| D. | How observed (naked eye, binoculars, other optical device, still or movie) | Naked Eutes. |
| E. | Direction in which object first seen (A landmark may be more useful than a badly estimated bearing) | From Niazexy dinaction from Thamby. |
| F. | Angle of Sight (Estimated heights are unreliable) | Not ven high up |
| G . | Distance (By reference to a known landmark) | - |
| H | Movements (Changes in $E, F \& G$ may be of more use than estimates of course and speed) | Zi, - Zag movaments. <br> wout torareld Northansptan |
| J. | Met Conditions during Observations (Moving clouds, haze, mist etc) | Fiov but browen ciond. sum still up. |
| $x$ | Mearby Objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radic masts, airfields, generating plant, <br> factories, pits or other sites with floodlights or night lighting) |  |



```
Date..18.....5......
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Copies to:
\(\rightarrow \operatorname{Sec}(A S) 2\)
\(\rightarrow A E W / G E\)
\(\rightarrow\) DI 55
File AF Ops /1/11
\(\rightarrow \Delta \operatorname{sc} 3 \subset\left(A A_{r}\right)\)
```

A．Date，Time \＆
Duration of Sighting
$1721302 F$ feb 88 60 Secs

Bright white light，another
light going round it．No
sound－bigger than an airliner

Indoor then outdoors．
stationary in car．

Location，indoor／outdoor， stationary／moving

D．How observed（naked eye，
Naked eye－moving in
binoculars．other optical
a Southerly Direction
device，still or movie
E．Direction in which object
first seen（A landmark may be more useful than a badly estimated bearing）

F．Angle of Sight（Estimated heights are unreliable）Low altitude

G．Distance（By reference to a $1 / 2$ a mile
known landmark

H．Movements Changes in E，F \＆Straight line－Low speed may be of more use than estimates of course and speed）

J．Met Conditions during Observations Clear sky－Dry （Moving clouds，haze，mist etc）

K．Nearby Objects（Telephone lines， high voltage lines，reservoir，lake or dam，swamp or marsh，river，

Nearest airfield－
Birmingham International
Airport． high buildings，tall chimneys， steeples，spires，TV or radio masts， airfields，generating plant， factories，pits or other sites with floodlights or night lighting）
L. - To whom reported (Palice,

West Midlands Police. military, press etc)
M. Name \& Address of Informant

Section 40

Kingsheath
Birmingham
Tel mo:Section 40
N. Background of Informant that Not expert may be voluntepred
©. Dther Witnesses
Husband
P. Date, Time of Receipt (in AFOR) $182030 Z$ FEB 日8
Q. Any Unusual Meteorological Nil Conditions
R. Remarks

Ni 1

Sqn Ldr
Duty Dps Dfficer AF Ops
Date: 18 Feb 88

Distribution:

Sec (AS) 2
AEW/GE
DI 55
File AF Dps/2/5/1

REPORT OF AN UNIDENTIFIED FLYIHG OBJFCT


| L. | To whom reported (Police, military, press etc) | Haddessfietd porice. |
| :---: | :---: | :---: |
| M. | Name \& Adoress of Informant | Section 40 |
| $\cdots$ | Background of Informant that may be volunteered | - |
| 0. | Cther witnesses | - |
| P. | Cate, Time of Receipt | 251030 z 888 |
| Q. | Any Unusual Keteorological Conditions | None |
| R . | Remarks |  |
|  |  | - |
|  |  |  |



Squadron Leader
Duty Cperations officer AF Cps

Date. 25 Fex 88. . . . .

Copies to:
Sec(AS)2
AEN/GE.
DI 55
File AF Ops/1/11
$\Delta \leqslant 3 \subset$ (AI)

A. Date, Time \&
$1720302 F e b 88$
Duration of Sighting
B. Description of Dbject (No of objects, size, shape, colour, brightness)
$2^{\prime}-3^{\prime}$ wide, white light on top. LHS under Red, RHS under Green. Look like corugated iron - went up.
C. Exact Position of Observer

Location, indoor/outdoor,
Indoors - looking out of stationary/moving
D. How Observed (naked eye,
binoculars, other optical
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than a badly
estimated bearing)
F. Angle of Sight (Estimated heights are unteliable)

Level
G. Distance (By reference to a known landmark
H. Movements (Changes in $E, F$ \& $G$ may be of more use than

Straight up and then estimates of course and speed)
J. Met Conditions during Observations (Moving clouds, haze, mist etc)

Dry and mild Clear sky
K. Nearby objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, fiver, high buildings, tall chimneys. steeples, spires, $T V$ or radio masts, airfields, generating plant, factories. pits or other sites with floodights or night lighting)

Appeared to rise up out of the back garden. Houses behind back garden - objert between houses over garden.
military, press ete)
MOD AFOR military, press etc)

1
M. Name \& Address of Informant

Section 40

Leyton E15
Tel Section 40
Son
N. Background of Informant that

Schoolboy - wants to be a Pilot - books and magazines on $A / C$

P. Date, Time of Receipt (in AFOR) 1920302 FEB 89
Q. Any Unusual Meteorological Nil

Conditions
R. Remarks

Drawing available

Section 40

## Date: 20 Feb $8 日$

Sqn Ldr Duty Ops Officer AF Qps

Distribution:
Sec (AS)2
AEW/GE
DI 55
File AF Ops/2/5/1
$\qquad$


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## Section 40

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1. Dotaile of Complaint.
a. Jame: Section 40
b. Ardaress: Section 40
2. Sighting:

b. Position of Observer: ELuESMERE ROT.
c. How Observed:
irvarat Eute.
d. Direction Object first Seen: Dwe wetat
e. Argle of Mevation:
f. Distance of Object from Observer:
g. lionment of 0bjoct: steriaht Recotis Sich
h. :iet Conditions:
j. Hearly Ojocts:
k. To inom Reported: oebeem drfucer laf Seaninh
3. Other "itnesses:
n. Comments: Yewn obsect Not Helicopter
4. Daite and Time Received: isconzo Seb bris $S C(\Delta 5) c c$
$\Delta 155$
$G E(A-M) G E$
$D S c$ Z. (Anr)
Date: is fens is

lepartedt Srambised tippet (Local times to be quoted)
 (Number of objects,size,shape, colours, brightness, sound, smell, etc)

Bright with Sparks - N|A. Dunmow Essex.... OutDoors.
 (Geographical location, indoors or STATIONERY.
outdoors, stationery or moving) ...................... NAKED EYE: still or movie camera)
E DIRECTION IN WHICH OBJECT WAS FIRST SEEN . . WEST..TO EAST. OPEN (A landmark may be more useful than a badly estimated bearing)
FIELDS:

45 To $50^{\circ}$
F angular elevation of object .......... 45 . To.. So ........................ (Estimated heights are unreliable)
 (By reference to a known landmark wherever possible)
H MOVEMENTS OF OBJECT ............................................................... Changes in $E, F$ and $G$ may be of more use than estimates of course and speed)
 (Moving clouds, haze, mist, etc) T to 59.... QNH 1021 NONE

 buildings, tall chimneys,steepies,spires, TV or radio masts; airfields, generating plant;........................................ factories; pits or other sites with floodlights or other lighting)

NONE
L TO WHOM REPORTED .................................... (Police, military organisations, the press, etc)

M NAME AND ADDRESS OF INFORMANT Section 40
v any background information an the informant ....... NONE. that may be volunteered
o other witnesses . . . . . . . . . . . . . . . N. .
P DATE AND time of receipt of report.... 14:2. 88.
1940
Details are to be telephoned immediately to AIS (Military), LATCC Ext 2153
$\qquad$
A. Date, Time \& 1420002 Feb 98
Duration of Sighting20 Secs

Circular with cluster of white lights. No idea of (No of objects, size, size.
C. Exact Position of Observer

Mobile in car then stationary in car.
Location, indoor/outdoor,
stationary/moving

| D. | How Observed (naked eye, <br> binoculars, other optical <br> device, still or movie | Naked eye |
| :--- | :--- | :--- |
| E. | Direction in which object |  |
|  | first seen (A landmark may <br> be more useful than a badly <br> estimated bearing) | Seemed tocross left |

F. Angle of Sight (Estimated heights are unreliable)

Medium Level - 45 degrees
G. Distance (By reference to a known landmark

Difficult to estimate -
no reference point.
H. Movements (Changes in E, $F \& G$ may be of more use than estimates of course and speed)
J. Met Conditions during Dbservations Clear sky
(Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, stepples. spires. TV or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

| To whom reported (Police, - military, press etc) | Civil Police, Walsall 181910zFEbB8 then Duty Controller RADC at. 1811920Febeg |
| :---: | :---: |

M. Name \& Address of Informant

Section 40
Bilstonn
Wolverhamoton
Tel no: Section 40

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N. Background of Informant that may be volunteered
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D. Other Witnesses Nil
P. Date, Time of Receipt (in AFOR) 1819202 FEB 88
Q. Any Unusual Meteorological

Conditions
R. Remarks

## Section 40

## Sqn Ldr

Duty Ops Officer
AF Dps

## Date: 18 Feb 88

Distribution:
Sec (AS)2
AEW/GE
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File AF Ops/2/5/1
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| MINISTAY OF DEFENCE |
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| Sec．（AS）2 |
| 19 FEB 1988 |
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TO U．I．C．4Lンザ，RAFRUO G．FOF KAF WEST DFAYTON
－IA．DATE OF SIGHTING 11 v200 TINE DOU TO－－－－
GE．DESCRITI ION OF OEJECT CYLINCFICAL，NO WINCS，NO NOISE，VEFY DAFK
I＇GREY．
ت年（NUNEER，SIZE SHAPE，COLOLRS，SOLND，SNELL C．EXACT POSITION JF OBSERVER IN CAF ON DFIVEWAY TO HONE ADDRESS． I INDOORS，OUT DOORS，ST AT I ONAFY，NUVIMC

D．HOW OESERVERED HLAIN SIGHT．（BINOCULARS，CANERA OR OTHER DEVICE

PACE 2 RBDTCU $4 \backsim 1$ UNCLAS
E．DIRECTION OF $15 T$ SIGHTING SQUTH．
f．angle of sicht hu legrees．ilstimated heighis are unreliagle
G．UISTANE AwAY U／K．EUT BELIEVEL Close
H．NOVENENT STEADY，FAST（STEAUY，CHANGIMG，ERKATIC）
J．NET．CONDITIONS at time clear sunmy．
PAGE THO FOLLOWS．
UFO SIGHTING CONT INLED（LFOSICHT；）
K．neafigy uejects／builuinús／bi．ulose io rouf tors of new houses div COWLFAY FARK RD，BEXHILL．
L．TO WHOM REPORTED POLICE．
（rOLICE，ifESS，ETE
N．INFORNANT＇S NANE

## Section 40

## Section 4 <br> EE © $\times$ HILL，SUSSEX．TELE <br> Section 40

N．ANY backeroung infornation Nu IAFGFin ait nll．
－Trath $\because$ ITMESEES
P．Dale OF kermi ijucou llik
MESGACF FAIO

From: ER F\&SS (UK)

1. Detaisof Complaint.
a. Same \& Initials (cuplaint macle by Motticer. of.
b. Ajnress

Section 40
c. Nearest large Towr

A. Telephone No with soce
$\therefore$ Detajis of incijont.




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or sircrast. hibe a star but bight Alor Nilitary Livil winter Bonber Helicopter Linht ac

(2o rios prompt comploinart). Te: therw any injury/damare to persons/ bropery which will result in a ciaim? Complainata clainire injur: to G Gould repont the incident to their local NEU, producing a veterinery Gr for any of the above chates that may occur they can wite to Nod clamin, $\therefore$ Wrue ت̈ouse, Hié Holcorr, Ionton, wotv 6re. Tel 0101430 ext 5622.
$\because \because \leq$ $\qquad$ ............................
$\qquad$




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incideur wao reparted to
local police an 0246-220100.
MIISTRY or:
Sec.fr, 2
17 FE L 15:3
59


Gac (As) ditributiai
CR (AFN) GE 3 D , 55

A. Date, Time \&

Duration of Sighting

121930 Feb 88 10-15 Mine

3 objects, very bright
<No of objects, size,
shape, colour, brightness)
C. Exact Position of Observer

## Indoors

Location, indoor/outdoor,
stationary/moving
D. How Observed (naked eye,
binoculars, other optical Naked eye
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than a bad ry
estimated bearing)
Not estimated
F. Angle of Sight (Estimated
heights are unreliable)
No estimation
G. Distance (By reference to a known landmark

No estimation
H. Movements (Changes in E, F\& $G$

None
may be of more use than
estimates of course and speed)
J. Met Conditions during Observations

Clear sky/dark
(Moving clouds, haze, mist etc)
K. Nearby $\quad$ b jects (Telephone lines,
high voltage lines, reservoir, lake
or dam, swamp or marsh, river,
Built-up area and open
high buildings, tall chimneys,
steeples, spires, $T V$ or radio masts,
airfields, generating plant,
factories, pits or other sites with
floodlights or night lighting)
parkland adjacent to house
i. To whom reported (Police, military, press etc)

Direct to Northampton
Police (Weston Favell) who reported to Air Force Ops
M. Name \& Address of Informant

## Section 40

Northants
Section 40
N. Background of Informant that may be volunteered None reported
D. Dther Witnesses

Wife \& Child

## P. Date, Time of Receipt (in AFDR) <br> 1219402 FEB 88

Q. Any Unusual Meteorological

Nil
Conditions
R. Remarks

Nil

Duty Ops Officer AF Ops

Distribution:
Sec (AS) 2
AEW/GE
DI 55
File AF Ops/2/5/1
C. Exact Position of Observer

Outdoors and stationary
Location, indoor/outdoor,
stationary/moving
D. How Observed (naked eye,
binoculars, other optical Naked eye
device, still or movie
121859 Feb B8
A. Date, Time \&

Duration of Sighting

10 Mans

Yellow Star, very bright
L. To uthom reported (Police, military, press etc)

Direct to Northampton
Police (Weston Favell) who reported to Air Force Ops
M. Name \& Address of Informant

Section 40
Weston Faveli
Northants
Section 40
N. Background of Informant that may be volunteered None reported
D. Dther Witnesses

None
P. Date, Time of Receipt (in AFOR) 1219302 FEB 88
Q. Any Unusual Meteorological Nil
Conditions
R. Remarks

Nil

Sqn Ldr
Duty Ops Officer
AF Dps
Distribution:
$\operatorname{Sec}(A S) 2$
AEW/GE
DI 55
File AF Ops/2/5/1

A. Date, Time \&

Duration of Sighting

122150 Feb 88 2 Ming

1 object. Red/white flashing lights. Stationary. Very bright.
C. Exact Position of Observer

Rude Hospital (IOW)
Location, indoor/outdoor, stationary/moving

| D. | How Observed (naked eye, | Naked eye then |
| :--- | :--- | :--- |
| binoculars, other optical | binoculars |  |
|  | device, still or movie |  |

E. Direction in which object
first seen (A landmark may
NE of hospital
be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)

10 o'clock or
30 degrees above horizon
G. Distance (By reference to a
known landmark
No estimation
H. Movements Changes in E, F\& $C$ may be of more use than

Stationary then disappeared estimates of course and speed)
J. Met Conditions during Observations (Moving clouds, haze, mist etc)
K. Nearby objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, $T V$ or radio masts, airfields, generating plant,
factories, pits or other sites with floodlights or night lighting)
L. To whom reported (Police, Direct to AFOR military, press etc)
M. Name \& Address of Informant Section 40
N. Background of Informant that Retired Merchant Seaman may be volunteered
O. Other Witnesses

Wife
P. Date, Time of Receipt (in AFOR) 1222052 FEB BB
Q. Any Unusual Meteoralogical Nil

Conditions
R. Remarks Exceptionally bright red lights full length
-mo-mof object.

Distribution:
Sec (AS)2
AEW/GE
DI 55
File AF Ops/2/5/1

## U H C L. A S S I F $\quad$ E

CAv043 12/0832 04300966
FOF CAU

FOUTINE 120 E 15 FEE EO

FFOM FIAF WEST IAKAYTON
$T 0$ MOEUK AIF

U A G A A S G F I F I
SIG Z6\%
SUF,JECTE AEFJAL FHEHHFANA
A. $111900 \%$ FER
E. ONE VEFY FFTGHT WHTE: IN COLOLF
C. WINTEK HILL, EELMLNT MOOF, MOLTON

II HAKEI EYE AHII BIHOCUIAFS
E. OUEFFHEAD
F. 30000 FT
H. TOUIWG LEFT TO F! BHT
J. CLEAK THEN Ci OUKi
K. RADID MAST GNL 3 FYLONG
L. " MANCHESTEF ATE
17. Section 40
O. WJFE FLUS ONE
$F$ - 120532 FEF

FACE 2 FBDAID QQI IHCLAS
E

MTSTGLFUTION ZGF
F
CAB 1 SEC(AS) ACTTON (CXJ I AFHO)
GYK 1 [II GE/AEW
EAU 1 HI E
戶Av 2 TSTE


## U $4 C L A S S I F I E L$

CAU18E 11/ 1757 642c314.7
FOR GAV
HOUTINE 111456Z FEE 80
FROM RAF WEST MRAYTOH
TO MOOUK ATE
UNに! ASGTFIED
STC 28F
GUB,NECT: AERIAL FHEMONENA
$A_{n}$ OGA7OAZ FEB $\because$ TIWS
E. TWO FAIFS OF KTCHTS COLOUFED OFAHCE AND WHITE
C. FLYMOUTH COLLEGE OF FUFTHEF EOUGATTON KTHGS FA, DEVONFORT
D. WAKEL EYE
E. NORTHEFL.. Y
F. HTL
G. NIL
H. GTATIOHAFY FOE TWO MINS THEN HEFARTED QUMCKLY
d. GAVOK

K。 MZL
L. AJSM FAF WEST DRAYTOM
$M$. Section 40
0. NOME DUT FEFORTEL IN FRESS NEXT IAY

FAGE 2 RBDATM OOB IJNCLAS Br

| MTSTEABUTION F: |  |  | 2.6F |  |  | CXJ | 1. | AFPIO |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ( $A^{\text {S }}$ | ACTION |  |  |  |  |
| CYE | 1 |  | GE/AEW | A,TION | ( | ExJ | 1. | Ar 10 |
| cav | 1. |  | 5 |  |  |  |  |  |
| cav | 2 | $\underline{151}$ |  |  |  |  |  |  |

## UNCLASSIFIED

 -

## $S_{\text {EC }}(a s)$ GU 4 0155

 GE 3 $D S_{c} 3 C\left(A_{12}\right)$Sc ka ( $\beta_{n}$ ) . 2 FRont waite aughts, 2 back white lats, underneath a triangle of white lights, flashing red centre light, one green light EITHER SIDE.
$\qquad$
WET T STREET, FARNHAM SA 835450
$\qquad$ :

OBJECT OVERHEAD
$\qquad$
TOLARDS memorial hall ground
$\qquad$ $\therefore$
towards the right of the observer. then bow.
Distance. Close proximity . very lan
avenges. Not mach noise. First observe static then Continuous steady movement.
$\qquad$
MILD \& CLEAR
©. Marbly objects.
$N / A$
$\because$ To whom reported.
Section 40

| MINISTRY OF DEFENCE |
| :---: |
| Sec.(ASI2 |
| 25 FEB 1988 |
| FILE |

i?. Vane and address of informant.

$$
\text { Section } 40
$$

13. Any backs curd on the informant that goy be volunteered.

Her mother san a ufo years ago, but didn't bother to report it.
it. Other witnesses.
NIL
15. Date and time of receipt of report.

121940れた $F=88$
15. In a reni requested?

Section 40
WOULD BE INTERESTED IN THE OUTCOME.

Note:
There were 3 helicopter arbome from oditian at the the -lat all were operating th th ureinty of $\rightarrow$ Sahity-Plam/Sw=of th fold. The are abr o considerably nosier than a silat UFO! Section 40
$\because$ Ft "at
Lively Coplats Offian.
$\square$


National Air Traffic Services
Airspace Utilisation Section
Hillingdon House


Oxbridge, Middlesex UB 10 URU
Tel:
GT
Tee

## Section 40

```
Air Force Duty Officer
Room Section 40
Main Building
Whitehall
```

    Our ref: AUS/30/13/1/0ps
    $\because$ February 1988

Dear Sir

## UNIDENTIFIED OBJECT MORETON-IN-MARSE

```
I enclose a letter from Section 40
                                    of the British UFO Research Association
regarding the above event. Also enclosed is a copy of my reply stating that
there was no activity known to this section.
```

Yours faithfully


ATC II
for OC AUS


# National Air Traffic Services <br> Airspace Utilisation Section <br> Hillingdon House <br> Uxbridge, Middlesex UB10 ORU <br> Te:: Section 40 <br> GPT <br> Tele: 

## Section 40

Our ref: AUS / 30/13/1/Ops
/O February 1988

## Dear Section 40

UNIDENTIFIED OBJECT MORETON-IN-MARSH

Thank you for your letter dated 7 February 1988 on the above subject.
There was no known aerial activity notified to this section on the relevant date, time or place,

I am passing on your letter to the appropriate department at the Ministry of Defence who will no doubt contact you in due course.

Yours sincerely

Section 40

ATCO II
for OC ADS

```
cc Air Force Duty Officer
    Room 5245
    Main Building
    Whitehall
```

DEAR SIR OR MHDAM, .....7.7.2/..7

YOUTH ASK FOR YOUR HELP I LOU ND.. LIE TO WNCiN IF THERE WERE ANY - - . AIRCRAFT, WEATHER BALCONY ETC FLYING AVER THE CLOUCSTERSHIREAREA ON THE I. TH DECEM GER 1957....

THE REASON, ASK FOR THIS INFORMATON IS, IT HAS BEEN REPORTED TO ME, OF A ... VERY BRIGHT OBJECT, SEEN OVER MORETON - IN -MARSH, GLOUCESTERSHIRE, AT 10.00 PI M. THE CBSELT WAS CONSERVED FOR FIVE MINUTES, BY A RESt IN NEARBY GLOCKLEY. THE FOLCOUNiNG information is THUEN FROM THE REPORT FORM FILLES iN GY THE WITNESS.

ThE OBNET WAS STATONUIスY AND VERY BRICHT, HFTER A SHCRT wHILE THE OBJECT SUDDENLY DISSARPEHTED BUT

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\because \pi
$$

$$
\begin{aligned}
& \text { REAREMRE WITHIN TO SECONd TUT } \\
& \text { AS EAST, RUT RIGHTER WITH BEAMS OF } \\
& \text { LIGHTS SPREADING OUT." } \\
& \text { If If you cAn help ide explain the } \\
& \text { UGJECT TO THE WitNESS. PLEASE SEND DE } \\
& \text { Your Answers flux any information of } \\
& \text { YOuR GINDINOS TO ME IN THE ENCLOSeS } \\
& \text { SQl. AS, T LULL BE VERY USEFW TO } \\
& \text { ME IN FUT UtE REpORTS. }
\end{aligned}
$$

## .-...... Thank you very much

YOURS SINCERELY

Section 40

## Section 40

$$
\begin{aligned}
& \text { B. WAMAB INVESTIgATOR } \\
& \text { (BRITISH UFO RESEARCH ASSCGHtTIC) }
\end{aligned}
$$

## REPORT OF AN UNIDENTIFIED FLYING OBJECT

A. Date, Time and Duration of Sighting. 10 FER 83 ia HZ S FENS SECONDS
B. Description of Object.

ARROW SHAPED FED LGHT AT FEAR. S RED MGMTS

C. Exact Position Observer.
 GMEFFUELD
D. How Observed.
E. Direction in which Object was first seen.

SOUTH EAST
$F$ Angle of Sight.
G. Distance.

LON (HOMERING)
H. Movements.

HONEENSG, THEW SPED OFF S-EAST
J. Meteorological conditions during observation.

心NWDY, QUIET CMERE
K. Nearby objects.

NEAR GARAGE (OPEN)
L. To whom reported.


## Section 40

M. Name and Address of informant.

## Section 40

N. Any background on the informant that may be volunteered.
O. Other witnesses.

Section 40

## SHEFFIELD PONCE

P. Date and time of receipt of report.

POMCE-10FED IOS
Q. Is a reply requested.

Minletay er mene:
SE:(AE12
18:EB1900

## F! LE

## Section 40

PC
obuiosesl
Full has told sheffield police Hal' is was a military typo ale quota of lights. . PC
Sec (AS) Ca GE(AEN)GE3
D, $155^{5}$
$0 / S_{c} 3_{c}\left(A_{12}\right)$
A. Date, Time \&

Duration of Sighting

0909052Feb 88 5-6 Secs
B. Description of Object (No of objects, size, shape, colour, brightness)
C. Exact Position of Observer Location, indoor/outdoor, stationary/moving

Round object, spinning
Glinting. Aircraft size.
Glint once ever second

Seemed to cross Flight
Path of 2 aircraft.
Outdoors, standing still.
D. How Observed (naked eye, binoculars, other optical Naked eye device, still or movie
E. Direction in which object first seen (A landmark may

North be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)

60 degrees Plus
G. Distance (By reference to a known landmark

1000 feet, medium level.
H. Movements (Changes in $E, F \& G$ may be of more use than estimates of course and speed)

Appeared to travel in a straight line at High Speed and no noise.
J. Met Conditions during Observations

Clear, no cloud Bright Sun (Moving clouds, haze, mist etc)
K. Nearby objects (Telephone lines,

Nothing of note high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires. TV or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

To whom reported (Police, military, press etc)
then
Duty Controller RADC at 181630Zfebeg
$\qquad$ may be volunteered

Not an expert but very keen on aircraft.
0. Other Witnesses Nil
P. Date, Time of Receipt (in AFOR) 1817002 FEB 88
Q. Any Unusual Meteorological

Conditions
R. Rematks

Distribution:

Sec (AS)2
AEW/GE
DI 55
File AF Ops/2/5/1


ExTORT OF AN UNIDETUTFIED FLYING OBJECT
$\therefore$ Date，Time A
Duration of Sighting
0e：715 Frs see

10 1117：

White Lights－one initiglig，then a jerome

B．Description gi Object （No of object a，size， shape，colour，brightness）
$\therefore$ Exact Position of Observer outdoors and stationery Location，indoor；outdoor， stationaruimoving

E．How Observed ina ked eye， binoculars，other optical

Named els
device，still or movie
E．Direction in which object
first seen（A landmark may
Northwards
be more useful than a badly
estimated bearing：
F．Angle of Sight Estimated
neignts arミunreisable；
9．Distance（By reference to a
known landmark！
Unable to estimate

4．Movements（changes in E：F G


ざッシャン：ロ




天





i．To whom reported（Police，
MOD military，press ete）

M．Name A Address of Informant

## Section 40

Matfield
Section 40

H．Background of Informant that may be volumteered

Wasn＇t going to bother raporting sighting but山るs persuaded to by her children

Q．Qther Witmesses
Section 40
Ghildren two teangen

P．Date，Time of Receipt
0820252 Feb 88

9．Ans Unusual Meieoralogiegi Ni 1 Conditions

R．Remarts
－ーーーーーー
Nil

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Q4%a: E Feg BE
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S0::AE:%
AE:%%E
OT:5
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7rn ofr


DATE, TIME, DURATION OF SIGHTING:
(Local time to be used)
$\cos 0$
$\cos$ FO
B. DESCRIPTION OF OBJECT:

Number: OnE
Size:
Shape:
GREEN LGAT in SKY
Colours:
Brightness:
Sound:
Smell:
C. EXACT POSITION OF OBSERVER:

Geographical Location:
Indeerb/Outdoors Stativinkry/Moving

## Section 40

BLENFIER LA CS
D. HO: OBSERVED:

Naked Eye:
E. DIRECTION IN WHICH OBJECT WAS FIRST SEEN:
then
curved
+n

F. ANGLE OF SIGHT:
G. DISTANCE:
H. MOVPMENT: Moving THEN SToPPED THEN Maxi ARAMN
J. METEOROLOGICAL CONDITIONS:
Clear
K. NEARBY OBJECTS/BUILDDNGS:
L. TO WHOM REPORTED: $S_{\text {gt }}$

Section 40 Leis. Pole
M. NAME AND ADDRESS OF INFORMANT:

$\square$
N. NY Y BACKGROUND ON THE INFORHANT THLT MAY BE VOLUNTEERED:
NONE
O. OTHER WITNESSES.
NO
P. DATE AND TIME OF RECEIPT OF REPORT:

Section 40

## To be sent to:

Sec (AS) 2
Room Section 40
Ministry of Defence
Main Building
Whitehall
London

Copy to:
COT/116/Ops

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\operatorname{sac}(A,S)c.c.
    G\in`
    D| 55
    A/sc 3c(AM-)
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 OfilGiNat OR PC Section 40

DESTINATIUN LEWTLX CON．
U．F．O．SIGHT ING（UFOSIGHT ）NINCIRC．TLX：COR：FOR HKO
TO O．1．こ．LL：ジッ RAFRLLG．FUR FAF WEST DRAYTON

E．DESCFI！TION OF UBJECT SIMILAF TO A DOUBLE WHITE SHEET．ShAFED LIKE A EIRD． 1 ONLY．NOT SGUARE．HAL FLAPHING SIDES．NO NOISE．
（NUNLLF，SIZE SHAFE，COLOURS，SOLND，SMELL
C．EXACT POSITICN OF OESERVER U．J OOOS IN TAXI ON AZ 7 BEDDINGHAN TO LEWES RD．MOVING．

D．HOW OBSERVERED VISUAL
（INDOOFS，OUTDOORS，STATI GNARY，NOU ING （BINOCUAFS，CAMERA OR OTHEF DEVICE．

PAGE 2 RBCTCU LULZ UNCLAS
E．DIRECTION OF 1 ST SIGHTING FFON TOP OF HILL LOOKING AT GLYNDE．
F．argle of sight east to west．（Estinated heights afe lneeliable
G．DISTANCE AWAY $1, ~ T O$ al FEET FROM CAR
H．MOVEMENT STEADY（STEADY，CHANGING，ERKATIC）
J．NET．CONOITIONS AT TINE CLOUCY．ORY．COLD．NO HAZE OR MIST． PAGE TWO FOLLOWS．

UFO SIGHT ING CUNT INLED（LFOSIGHT 2）
K．NEAREY OBJECTS／BUILDINGS／ETC ONLY THE HILL IT CANE FRON
L．TO．WHOM REPORTED PC，Section 40LEWES P．STN（POLICE，HRESS，ETC
N．INFGRNANT＇S NANE Section 40
ADDRESS
N．ANY BACKGROUND INFORNATION ON INFOFNANT NONE
O．OTHER WITNESSES PASSENGER IN TAXI Section 40 LEWES．
P．DATE OF REPORT $8 \boxed{200}$ TINE 2330

MINISTAY OF DETEIVEE Sec．（AS）2 12 FEB 1988

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CAC60% 6%/1408 O3EC0619 CORFECTEL UEFGION
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FOF CAV
FOUTYME 6708J57 FEE 80
FROM BAF WEST LFAYTON
TO
ROEUK AIF

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GIC $26 F$
SUBJECT: AERJAL FHEHOMEMA
A. ODJ84\% FEE 98
E. FOUMD, GREEN YELLOW ANH BLUE LIGHTG
C. TAWLEY TELFORE TMDOQRS MOUING
E. TEGESCOFF
E. MGT GIVEN
F. HOT GIVEN
G. BODOFI GUF $3 G$
H. FAST THEH HOUEFFY GAME TO REST OUEF TOWN CENTFE
J. CEEAF
K. NOT GIVEM
1.. TELFORD COMGTaEULEfy Section 40
M. Section 40

MAWLE: Y TELFORE TEL Section 40
O. FIVE FOL JCF OFFICFRS

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H. FAST THEN HOUNRELY GAME TO NVGT DVEF HOWN CENTRE:
J. LLEAF゙
K." MOY GIUEN
L."FELFOFIM OMNSYABUHEFY}\mathrm{ Section 40
M.. Section 40
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ぶシ七：оnヨry：moving

こutdoors 3n foot


Z How Doserved Anaked eye：
olnocularg，other opitical NaxEd ey
コeviにe，इtili or novie
E．Direction in whici object
first seen（A landmart may
be more useful than a badiy
こちもらnatad searing：


D：ミォヨncg Bu アetarente to g
ミnown zandmar：












$\qquad$
－To whom reported（polica， military，press ete）

West Midlands Police Contral Room

M．Name \＆Address of informant
Section 40

M．Background of Informant that Nil
míy b g volunteered

D．Dther Witnesses
Nil

P．Date，Time of Receipt
07ミ25Ez Feb 8日

Q．Anụ Unusual Motaoralogical
；
Conditions

P．Pemarks
－－ーーーー－

Section 40

$50 n \operatorname{Lar}$
Duty ops gfticar
$A F B=$
Bisuizution：
E\＃GAEンシ
－EN／OE
B：$\equiv$

A. Date, Time and Duration of Sighting. $061835 \$$ FeB 88
B. Description of Object.

No shape ALTERNATING RED, White And Green LiGhts as Maned
c. Exact Position Observer. STREET WINCOBANK SHEFFIEIS
D. How Observed.
NAKED EYE
E. Direction in which object was first seen.
Not kNOWN
F. Angle of Sight.
Not kNown
G. Distance.
NOT KNOWN
H. Movements.

SLIGHT MOVEMENT ACROSS SKY
j. Meteorological conditions during observation.

Raining / overcast
K. Nearby objects.
NONE
L. To whom reported.

## PC Section 40

M. Name and Address of informant.
Section 40
Any background on the informant that may be volunteered.
NONE
o. Other witnesses.

## NONE

P. Date and time of receipt of report.

O8OS412 FER 88 FROM P.C. Section 40 SHEFFIELD POLICE
Q. Is a reply requested.

## YES

$$
\begin{aligned}
& \operatorname{SEC}(A S) \text { cC } \\
& C \in(A E W) C E 3 \\
& D I S S \\
& D / S C 3 C(A 1 R)
\end{aligned}
$$



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FOF CAV
ROUTINE 0419352 FEI EO
FFOM FAF WFGT MEOYTDN
TO MOLUK AKF
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ETO
GUBjECT: AEFLAL FHENDNEMA
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B. THREE WHTTE BFIGHT ITGHTS TUFHING TO FEI FLUS ONE OEJECT NO LIGHTG
EOHNII BROWN UEEY LOW
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D. HAKEI EYE Fl..US GITLL. CAFEFIA
E. NOT GTUEN
F. TWENTH FIUE IEGFITES
G. NOT GIVEN
H., SlowL.Y
A. Cloun FLUG FAJM
K. NOT GJUEN
I. MANCHESTEF ATCO
M. Section 40 FAFNWOFTH MANCHESTER
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O. MAKER EYE
E. UNGURJ
r. FasSl| Gratamad
B. VEfiY LOW
H. STEAIMy FASSED GuILKL. Y
J. wJHIGY l.agHi MF:OZLE
K. NOTHING OFME EAQNGE,
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m. Section 40
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Section 40
F. $9+0028$ \& $1 . .113 \%$
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MAV $\quad$ OC11


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MOEUK ASF

SIE 26 F
BUEVECT：AFRTAB FHENGAEHA




EAACK SMOKE AT REAK THEN QHFAFTED TO SOUTHWEO「

U．NAKEEEYE：
E．N／K
F．N／K

H．CHANGING HEAIING

K．TOWN OF BRAOKNE：

FAGE $\because$ RMDATH $Q O Q$ UMOLAS

M．Section 40
M，FELT FOOLTSH EEFOFTNG MFO
U．STEF UAUDHTER
F． 20193 OFE
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## UNCLASSIFIED

تニN：2206．0．g

A．Date．Time and Duration of Sighting．O2 1950れ FEB 88
B．Description of Object． 4 LARCE RED LIGHTS on DARK ROUnd ORSECT
c．Exact Position observer．Junction of Droanwiel rd／BuAcuburn RD Rotherham

D．How observed．NAKED EYE

E．Direction in vinci Object was first seen．
NNW
F．Angle of sight． $45^{\circ}$
G．Distance． $100 \mathrm{r} \Delta \mathrm{s}$
i．Movements．Straight line

J．Meteorological conditions during observation．SLiGHT DRIZこLE，BROKEN cloud

K．Nearby objects．SitA

1．To whom reported．Yopushire uFo society

M．Name and Address of informant．PEPCRTED TO RAF FinNinelzy BY． informant info withed．Section 40

N．Any background on the informant that may be volunteered． NONE

Section 40

0．Other ivitnesses． 2 women in musserougm Sraffiets REPORTED SEZNNE THE SAME AT 1945 I To SntFFrard facice．
P．Date and time of receipt of report．
041040 IF F 8 B 83
Q．Is a reply requested．

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v／s．$Z_{c}(1+1,4)$

A. Date, Time and Duration of Sighting. 2 FEB 58 imus HRS
B. Description of Object.

SAUCER SHAPED
C. Exact Position Observer.

DRIUINGCAF DCMNHATNED, SHEFFiELD
D. How Observed.

NAKED EYE
E. Direction in which object was first seen.
F. Angle of Sight.
G. Distance.
H. $\frac{\text { Movements. }}{\text { Flywaca }}$
J. Meteorological conditions during observation.

RAllance
K. Nearby objects.

いし
L. To whom reported.

SHEFFIED (ECCLESFIELD)PCMCE
$M$. Name and Address of informant.

## Section 40

N. Any background on the informant that may be volunteered.
0. Other witnesses.

PC. Section 40
PC
P. Date and time of receipt of report LUZ 3 HRS. $\angle F E R \sin$ (PONCE)
Q. Is a reply requested. FERS $8 \& 3$ (RAF)


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\(\qquad\)

REPORT OF AN UNIDENTIFIED FLYING OBUECT
A. Date, Time \&

Duration of Sighting
B. Description of Dbject.
(No of objects, size,
shape, colour, brightness)
C. Exact Position of Observer

Indoors
Location, indoor/outdoor,
stationary/moving
D. How observed (naked eye,
binoculars, other optical
Naked eye and Binoculars
device, still or movie
E. Dipection in which object
first seen (A landmark may
be more useful than a badly
estimated bearirg)
F. Angle of Sight Estimated heights are unceliable)

Apprax 20 to 30 degrees
Q. Distance (By reference to a known landmart

Not known
H. Movements Changes in \(E, F \& G\)
may be of more use than
estimates of course and epeed)
Bobbing up and down

30 Jan 39
20 Mins
Qne bright star shmped object multi coloured - mauve,
green and yellow
\(\qquad\)
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To usom reported {Foaice,
militaru, fress etc)

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FAF Eentiey Prioty then

N. Background of Informant that bad not been drinking
may be volunteered
D. Dther Witnesses Infarmants uife.
\begin{tabular}{lll}
\hline D. Date, Time of Receipt & \begin{tabular}{l} 
Details taken by RAOC \\
\(300250 Z ~ J a n ~\) \\
\hline
\end{tabular} & \\
\hline Q. Any Unusual Meteorological &
\end{tabular}
R. Remerks


Informant rang the Guardroom at Stammore and Bentley Priory to ask them to check if any other reported sightin The answer given was none.,

\section*{Section 40}

Date: 30 Jan 88
Sqn Ldr
Duty Ops Officer
AF Dps
Distribution:
Sec (AS) 2
AEW/GE
DI 55
File AF Ops/2/5/1


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SCC2F
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A. 2B JAN 8B, 1.30 SLEN FOK 30 SECS

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|.. Section 40 (abl:e 10; Section 40
H. HAS BEEN VERY QUIET SINCE SEEIHG UENEAT

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\title{
STAFFORDSHIRE POLICE
}

\section*{Section 40}

Telex

Our Ref.
RT/ JP


Chief Constables Office Cannock Road Stafford.

ST 17 OQG.

Dear Sir,

\section*{REPORT OF AN UNIDENTIFIED FLYING OBJECT}
A. DATE, TIME AND DURATION OF SIGHTING
 With Five Small Oval White Lights Alongside In line Abreast Formation, Followed Along By Two Small White Lights Accompanied By A lon Pitches Roaring Sound
c. exact position observed The First Sighing Was Seen To Approach From Cannock At A High Altitude, Pass OVer? head And Graduruy Disappear From View As It Travel lea Towards Lichfield Tile Second Sighing Was Exactly Time Sane But Was Not Seen \(A_{5}\) It Aprroacitad But See, AS IT Went Overhand. D. HOW OBSERVED

> Naked EyE.
E. DIRECTIGN IN HHICH OBJECT wAS FIRST SEEN

Described As Travelings In a Straight Uniegrm Path At Speed Frown Cannery Towneds Licatfifid.
F. ANGLE OF SIGHT

Viewed Looking Vertically Upwards


The parson dealing with this correspondence ts:
G. DISTANCE

Seen To Approach, Pass Overhead And Then Gradually Disappear From View.
H. MOVEMENTS

Traveled In A Straight Lune West To East.
J. METEOROLOGICAL CONDITIONS DURING OBSERVATIONS

Fine Clear Night. Severe. Frost: Half Moon. Visibility Good.
K. NEARBY OBJECTS

Area of Water known As C.hasewater. Telenisuch Mast With Night Lights At Summon Coldferd And A Power Simon At Rugecey. Not Visible From Tile Scene.
L. TO WHOM REPORTED
\[
\text { P.C. Section } 40
\]

Chasetonn Police Stator.
M. NAME AND ADDRESS OF INFORMANT

Section 40
N. ANY BACKGROUND ON TIE INFORMNT TINT MAY BE VOLUNTEERED

Appear Reasonable, Rational People and No Reason. Can be Seen For Then To Fabricate Their Accovints of What They lias Seen.
o. OTHER WITNESSES

Section 40
P. DATE AND TIME OF RECEIPT OF REPORT
\[
9_{11} \text { DecEMBER, } 1987 \text { AT } 17.25 \text { HRS. }
\]
Q. IS A REPLY REQUESTED?

No.

\section*{AIR TRAFFIC CONTROL ACTION}

\section*{Informed At Time of Sightings.}

\section*{Section 40}

\section*{Chief Constable}

Section 40

Department of Trade and Industry, National Air Traffic Control Services, 1, Victoria Street, LONDON, SWIM OUT

MESAOTHNDUM COUERWG


Date 26 JAN.
Your ref.

From Section 40
\[
A \hat{x}+0 \leq 5
\]

Tel. Section 40

From CRO RAF Fintingloy

Section 40
\(\xrightarrow{\text { INSTRUCTION } 26}{ }^{C}\)
\(3 / 2\)
a is to endeavour to

Subject \(\mathrm{li}=0\) Report.
1. Phase fard enclosed uन̈o report whit i received whilst, shape, colours, So on Jo tee 87.
2. Section 40 promised to send me a sketch of the uFo, thin tho not amid 20 setter the. hold on \(x\) optical device, indefinitely I shat submit the report.
\(\square\) \(F_{L}-L_{5} \quad\) - Name in their reports will be passed to MOD.
2. Any enquiries to the MOD should be referred to the MOD, RAF Press Office.

Cont \((A)\) dirmiontan:

Dec 85
(s, reservoir, lake or pReys, steeples, it, factories, pits or

12/2


\section*{REPORTS OF UNIDENTIFIED FLYING OBJECTS (UFOS)}
1. Should the \(S D O\) or the \(O O\) received a report of a UFO he is to endeavour to obtain the following information:
a. Date, Time and Duration of Sighting. (Local).
b. Description of Object. Including number, size, shape, colours, brightness, sound, smell etc.
c. The exact position of the observer. Whether indoors or outdoors, stationary or moving.
d. How it was seen, ie, naked eye, binoculars, other optical device, still or movie camera.
e. The direction in which object was first seen:
f. The height of the object.
g. How far away.
h. Whether it changed direction.
1. Weather.
j. Landmarks. (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or other uight lighting.
k. To whom the incident was reported.
1. Name and Address of Informant.
m. Any background of the Informant that may be Volunteered.
n. Other Witnesses.
0. Date and Time of Receipt of Report.

All reports are to be submitted to Station Ops Off.
NOTE: 1. Members of the public who submit reports should be informed that their reports will be passed to MOD.
2. Any enquiries to the \(M O D\) should be referred to the MOD, RAF Press Office.

Section 40

0

\section*{UNIDENTIFIED FLYING OBJECT REPORT}
a. 29 Dec 87,2020 , 5 mins.
b. Bell shaped, one, no noise, one bright white light +2 others football size. Red light, blue. Orange one on top. Bottom of UFO revolving, no smell?
c. Outdoors, middle of Greasborough, Presto's, Fenton Road, Rotherham; moving pedestrian.
d. Naked eye.
e. Doncaster travel towards Sheffield.
f. Low, 40 ft above houses, pylon height.
g. \(\frac{1}{4}-\frac{1}{2}\) mile.
h. Same direction.
i. Clear, moonlight, no rain, good visibility.
j. Pylons, 4 dams, no pit lights on.
k. Rotherham police - Section 40 (Rotherham Main Police Str - 828182).
1. Section 40
m. Police say seems reliable witness.
n. Wife of Section 40
o. \(29 \mathrm{Dec} 87,2040\).

Possible a/c heading for Manchester ties in with flight path. No press, confidential please.

\section*{REPORT OF AN UNIDENTIFIED FLYING OBJECT}
A. Date, Time \&

\section*{221815ZJAN 88}

Duration of Sighting 15-20 Ming
B. Description of Object

One object, Bright yellow
(No of objects, size,
shape, colour, brightness)
rising from Park.
C. Exact Position of Observer

Outdoors walking
Location, indoor/outdoor, stationary/moving
D. How Observed (naked eye, binoculars, other optical

Naked eye
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than a badly
estimated bearing)
Over Abington Park
Northampton.
F. Angle of Sight (Estimated
heights are unreliable)
Approx 45 degrees
G. Distance (By reference to a 100-200ft of ground. known landmark
H. Movements changes in \(E\). \(F \& \quad(200\) to 1000 ft variable may be of more use than slight angle
estimates of course and speed)
J. Met Conditions during Observations Clear sky (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines,

Houses/Trees in park
high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, \(T V\) or radio masts, airfields, generating plant,
factories, pits or other sites with floodlights or night lighting)
L. To whom reported (Police, Northampton Police military, press etc)
M. Name \& Address of Informant

N. Background of Informant that Has seen a UFO in the past may be volunteered
\(\qquad\)
O. Other Witnesses
one female, details not given.
\(\qquad\)
P. Date, Time of Receipt

15 taken by AF Ops
2220112 Jan 88
Q. Any Unusual Mieteorological

NIL
Conditions
R. Remarks

Informant at first thought
it was an aircraft in distres Satellite burning up.

Date: 22 Jan 88


Distribution:
Sec (AS) \({ }^{\text {S }}\)
AEW/GE
DI 55
File AF Ops/2/5/:

\section*{Hilerse}


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F. 200212 JAN उ世
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A. Date, Time and Duration of Sighting. \(243 A N 88\). 2045 HRS
B. Description of Object. UERY BRIGMT WGHT.
C. Exact Position Observer Section 40
D. How Observed.

NAKED EYE
E. Direction in which Object was first seen.

FROM SOUTH TO NORTH.
F. Angle of Sight.

NK。
G. Distance.

MK
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Section 40 2/2
H. Movements.

J. Meteorological conditions during observation. COD CLEAR SKY
K. Nearby objects.

No.
L. To whom reported.

SHFFFELS POME SHEFFIELD STFF
M. Name and Address of informant. Section 40

\section*{Section 40}
N. Any background on the informant that may be volunteered.

FIRST THE SHES EVEN SEEN UFO
0. Other witnesses.

HUSBAND + OTHERS
P. Date and time of receipt of report.
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253 N+38 \quad 1637 \text { HES }
\]
Q. Is a reply requested.

YES. (PC Section 40 EME HPCKENTHORPE POLICE SHEFFOTH2 Section 40

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FIN/2286/Org
Section 40

26 January 1988

\section*{DearSection 40}

\section*{REPORT OF UNIDENTIFIED FLYING OBJECT}

I have been contacted by PC Section 40 of Mackenthorpe Police Station concerning your sighting of an Unidentified Flying Object.

I have passed details of the sighting to the Ministry of Defence Department concerned, who will contact you should they need further information.

Yours sincerely
Section 40
* Flight Lieutenant
for Officer Commanding



January 22. 1988
Tel:
Section 40
Dear Sir,
Thankyou for your letter dated 29 October 1987 relating to my request for details relating to "UFO" sightings in the Midlands during August 1987. I must firstly apologise for this late reply. This is due to the fact that \(I\) have been waiting for photo analysis results to arrive relating to the photographic case reported from Barnsley on August 5 th, 1987.

Please find enclosed material:
1. Copies of material relating to the Barnsley photographs collated by Section 40 of the Independent UFO Network, as well as the results of photo -analysis conducted by Section 40 Section 40 of the United States, Section 40 of BUFORA and Section 40 Section 40 is a professional wildlife and landscape photographer who helps our organisation with photographic cases. Prints of two of the sequence of four photographs taken by the witness are enclosed; our organisation have now obtained the negatives which are at this moment being examined by Section 40
2. Material relating to a series of photographs of an unidentified light source taken by Section 40 of Chesterfield, Derbyshire, on 12 May 1985. Accompanying this case-file are photo-analysis reports written by Section 40 Section 40 and Section 40
3. Report on "UFO" sightings reported to our organisation during August/September this year from the north \& Midlands of England, accompanied by maps and drawings by the witnesses. Addresses of witnesses have been left out of the report for reasons of confidentiality, though can be supplied to you if you wish to make further enquiries with any of them.

Further material relating to the two series of photos above will be supplied in due course; we would of course be interested to hear what opinion you have of the photographs.

As regards the standpoint of the Ministry of Defence as regards reports of UFO sightings. I fully understand your standpoint, and do of course accept that time and resources cannot be expended on UFO research by the MOD when more important defence matters are at hand.

However, after studying this subject for ten years, and interviewing scores of witnesses during this time, I find myself concerned that these "craft" (if that it what they are) are seemingly able to penetrate British airspace with impunity, and seem able to avoid detection on radar - see for
example to sightings at Derby on August 16, 1987, where several independent groups of witnesses in the suburbs of the city watched the deliberate movements of a large object manoeuvring at low altitude.

In cases such as these, how does the MOD establish whether an incident is of "defence interest" or not?

Our organisation is primarily interested in reports of UFOs due to their scientific interest, for example we are researching the recently-proposed idea of Canadian scientist Section 40 - that UFO-type aerial luminosities may be produced as a result of seismic stress in geologically-unstable areas. It is a pity that most. "UFO investigators" and the press attribute UFOs automatically to 'alien spacecraft' when the evidence for this interpretation does not exist.

Our small group of experienced investigators are willing to voluntarily check out any accounts of UFO sightings reported to us from the north \& midiands of England and will send details immediately to your ministry for your evaluation. We also operate a 24-hour answer- phone service Section 40 which we publicise throughout the region, which enables witnesses to contact us immediately to report sightings. We are usually able to send an investigator to interview a witness with 24 hours of a sighting being reported. We are therefore in a position to initiate enquiries into sightings of UFOs reported directly to the MOD from members of the public in this region, if you find this arrangement to be agreeable.

Finally, I have recently been conducting newspaper research into a series of sightings of an unidentified "mystery helicopter" by police-officers and members of the public in the counties of Derbyshire, Cheshire and Staffordshire between the months of September 1973 and January 1974. These sightings attracted much attention in the local and national press during January 1974, and it is recorded that official investigations into the sightings by several police-forces and by members of Special Branch were initiated at the time. Are records available relating to these events in the MOD files, and if so can details be supplied for research purposes?

Looking forward to hearing from you,

\title{
REPORT ON UPO SIGHTINGS IN MIDLANDS AND NORTH OF ENGLAND, AUGUST 1987
}
\[
\text { Section } 40
\]
(IUN Investigator - South Yorkshire/North Derbyshire)

Completion date: November 28, 1987

Investigators:

Section 40
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esterfield)
Sheffield)
(Batley)

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    Brighouse)

\section*{8. AJGUST 1987 (Saturday)}

KEGWORTH villape near Castle Donington, Nottinghamshire.
Section 40 of Derby reports how when sitting outside the White House pub in Kegworth village at 10.55.pm with a group of friends she saw an unusual object to the left of a cluster of stars in the shape of a kite. The sky was reportedly clear (Weather records report that it was cloudy with showersf, when observing the stars a friend pointed out a glowing object high in the sky at an elevation of 45 degrees. The object surprised them when it descended slowly from its original position, moving north to northwest. It stopped again, glowed, and shot out of sight at speed. \(20-30\) other people who were outside the pub at the same time also saw this object, and could not find an explanation for it. Kegworth is a couple of miles to the east of Castle Donington airport, and is a small village by the side of a river.

BOLSOVER CASTLE, Bolsover, Derbyshire.
This "landing" case is fascinating as it took place at exactly the same time as the above case, about 40 miles to the north - in which direction the light was seen to move by the observers in Kegworth.

The witness was Section 40 (details on file) a tax-inspector living in Bolsover. At 10.55 pm on the night in question she was traveling along a lane below the Bolsover Castle ruins called Limekiln Fields. Upon reaching the junction with Hilltop Road (see map) which leads up to the castle ruins, she looked to the right when about to turn left out of the junction and "saw something with white light on it". She described this object as about the size of a double-decker bus? at ground-level, in the shape of a flat square, with 10-12 white lights around its perimeter. These lights were bright, like car headlights, and may have gone across the middle of the object as well as the sides.."I couldn't see any shape unless unless the other half of whatever it was was round the bend, because it is on a bend. But how can a vehicle curve round a bend like that, it seemed to me to be right on the bend.."

Section 40 only glanced at this object, and satisfied that it was not moving, turned left onto Hilltop Road and scared, drove home thinking "What was that?".."I thought turn round and go back and have a look to satisfy your curiosity but \(I\) daren't, \(I\) was too frightened to. When she returned home she told her husband and son and they hurriedly returned to the spot within minutes, but were unable to find any trace that anything had been there.. "on that particular night I never saw any people walking about on foot because quite often I do because there are people walking their dogs, and \(I\) do not recollect seeing another vehicle either on the way home..certainly not on that part of the road and.I do not recollect another vehicle passing me or anything like that; it seemed very quiet. It was a clear fine evening, I don't know I can't explain it and I still haven't been abie to.

Section 40has been interviewed twice by investigators Section 40 and Section 40 , and has reported poltergeist-like happenings in her home. Section 40 arrived at the scene of the "landing" within days of it taking place, but no traces or roadmarks were evident on the spot, and none of the local residents questioned had seen anything out of


ACRoss The mi sd E :- 1 ESTIMATED \(10-\) il WHOTAL

ABOVE: Sketch of landed object observed by Mrs. PW, 8 August '87; BELOW - map showing location of landing at Bolsover in. Derbyshire.

the ordinary on the night in question. Possible, explanations considered and investigated were workmen working late at night, a combine harvester returning from a farm, or something connected with a fairground that was nearby at the time. All of these were ruled out upon investigation. Unfortunately, because the witness had such a brief view of the object, no definitive conclusions can be reached about this case, although further enquiries will continue.

\section*{AdGUST 141987 (Friday)}

CHADDESDEN ESTATE, Derby. Section 40 of Section 40
Section 40n the Chaddesden Estate in northeast Derby reported seeing an unusual lifght in the sky lat \(11.30 \mathrm{D} . \mathrm{m}\).\(] When talking to a friend\) outside his home in Section 40 when he happened to look up into the sky and saw a [goldy-orange coloured] object moving rapidly through the sky from east to west. He estmated that it was \(\frac{1}{2}\) mile away and perhaps between 400 and 1000 ft from the ground, and was \(1 \frac{1}{2}-2\) times the magnitude of a star. No noise was heard and the object just vanished from view. Section 40 added that "aeroplanes do pass in this region, even fighter planes, but never at that speed;if it was a shooting star then it was odd to see one this time of the year because we go through an asteroid belt from around late September, October and then into November".

\section*{ADGUST 161987 (Saturday)}

\section*{SIGHTING REPORTS FROM DERBY AREA}
9.45pm. PINXTON village, 1 mile to southwest of Junction 28, M1 motorwav.

Section 40 ......... 31-year old qualified engineer and shopkeeper: "My girlfriend and I were just leaving my parents' house, and we had just got into my car, switched on the engine, engaged neutral (the car was parked on my parents' drive facing east) I looked behind and started to reverse up their drive when my girlfriend said: "What's that over there? (in front of is) I stopped reversing, looked to the front and saw a bright "star" rising vertically at about 80 degrees elevation. It took about [5 seconds to rise]before changing direction to a southerly one, and proceeded on a horizontal path at a phenomenal speed without accelerating (as one would expect after an explosion). I then replied to my girlfriend's question "I don't know but it was too fast to be an aircraft". She describedit by comparing it to that of a young child's boinfire-night sparklers which dimmed when it changed direction and sped off".

This object was visible for approximately 10 seconds, and was estimated to be over a mile away just above treetop level (see sketch) moving rapidly from north to south. "my parent's home is approximately \(\frac{1}{2}\) to \(\frac{3}{4}\) mile west of M1 motorway: therefore whatever we saw was perhaps to the east of the M1 motorway" (see map).
10.15 nm nitretht. ROAD. Derby.

Section 40 of Section 40
northwest of Derby city centre, employed by Rolls Royce Fuels reports: "I had just got out of my car on the house drive-way. The sky was very clear, and I noticed something very bright in the corner of my eye. I looked and saw a bright. White object high in the sky to the southwest (towards Allestree), but it lasted only a few seconds. My wife who was still in the car got out to look but it was gone. The object was moving in a slightly downard arc and was bright and left a trail of bright "blobs" behind it. It did not fade but disappeared suddenly, and was very high in the sky. My immediate thought was that \(I\) had seen \(a\) meteor, but the way it disappeared sudderily from being very large and bright, and the size of particles in the tail were not what \(I\) would expect ( I have on occasions studied astronomy and have seen one or two meteors before)." The object was seen at an elevation of between 40 and 50 degrees from ground-level.
10.50-11. 00 pmm . SHELTON LOCK. Southeast Derby.

Pensioner Section 40 of Section 40 Shelton Lock, reported how when making a nightcap in her darkened kitchen she had seen an unusual object in the sky through the window which faced in a northerly direction. She called her husband Section 40 from the lounge and together they watched a brightly-lit spherical object hovering low in the sky in a northwesterly direction towards the large Rolls Royce computer centre which backs onto Sinfin Moor on the southerly outskirts of Derby.

The object was at first stationary in the sky, at about 25 degrees elevation.."it was travelling very slowly-at first we thought it was a helicopter because it was about that size; it had green lights as big as a football" said Section 40 There were also two lights, like car-headlights in front of the object, and a "sparkling effect at the rear. No sound was heard.

After watching the object for about 10 minutes, and noting that the object seemed to move towards them at one point, it turned to the right, disappearing behind houses and reappearing again, and then flew off in the direction of Chaddesden, northeast of Derby city centre.

\subsection*{10.57 pm. BRE゙ADSALL HILLTOP. north of Derbv. \\ Observation of Section 40 Belper, Derby.} These two witnesses obtained the best view of the UFO observed over Derby on the night of August 16, and there can be little doubt that the object reported by Section 40 above was the same one encountered minutes later by Section 40 _ is a 57-year old catering assistant. She said in an interview that: "We had driven onto the \(A 608\), and came down to the island onto the A61 heading towards Little Heaton north of Derby. We went underneath the bridge ( \(0 / \mathrm{S}\) map reference SK 364387 ) and all at once \(I\) saw this thing. in the sky which I thought was a plane but very bright. I said "that plane's getting very low', and I said that if he was going to land then it would be on the racecourse at the back of us (see maps). I then said
"Oh my God, it isn't a plane". My husband then looked at it (he was driving) and we then thought that it must be a UFO. It'was massive, the lights were brilliant, and it hovered..all I saw at first were these very [brilliant lights either side] of it and a red glow underneath, then as it hovered and moved I saw more lights, looking like big cabins all lit up like a double-decker bus up in the sky but very brilliant...at one time it looked IIke it had a metal thing on top, but the lights were so bright that there was no definate outline. I wouldn't like to say how far it was away and how far up it was, but I would guess about 100 yards from us and about 100 feet high at about 30 to 45 degrees from us sitting in the car."

The Section 4Goted that it was a beautiful clear night -"one of the best nights we've had this sumner", with no moor and no cloud to be seen in the sky. They also noted that they did not see another car on the road - "normally there is traffic up and down that road but there was nothing, I don't think we passed another car all the way home - I don't know what had happened to everybody, as at that time everybody should have been coming home from the pubs.] We had passed a no. 27 bus going to Oakwood, wich we looked in the bus timetable and found that it was due there at 10.57. The only other thing we saw were these \({ }_{F}\) people crossing the road before the bridge, and if they had looked up they must have seen it - whether they have not thought to notify anybody. I don't know."

Questioned further it was ascertained that the object was seen on the right as they were driving south to north, and that a bank and trees could be seen behind the object. These trees would be those in Croft Wood, immediately to the right of the roundabout on rising ground - thus it is possible to plot exactiy where the UFO was hovering (see map). "My first view of it Section 40 was when we must have been heading straight towards it and [it was massive] that way on with brilliant lights and a red, glow underneath, and the next thing I saw was it had gone round and there was lights all the way round it, but still with a red glow. It seemed to change direction at that particular point after like it had seen us [she got the impression that it was watching them], and then at the back view of it was still the vary bright lights - part circular, part long; I take it that whatever it was nanld have been round with bright lights around the outside.." Section 40 noted that the main feature of the object as it turned were the [messive "cabin windows"]- big square white lights, which ran along the middle or sides of the object.

A peculiar detail was that the stretch of road upon which the object was encountered (roundabout just after a bridge flyover) was in complete farkness due to the street-lights being out of order for some reason. Section 40 noted that "the street-lights are normally on the left-hand side of the road and this was on the right. So it was more or less complete darkness on the left-hand side. We could see trees and things.as you go under this road-bridge it goes back onto the country part of the area." Section 40 added that "I never knew there was street-lights on that stretch of road until we went back and found that there was! I always thought that there had never been streetlights. In fact I'd have swore that there wasn't." When I visited the site in September 1987 streetlights were noted on the left-hand side of the road, but they were out of order.

BELOW: Sketch of UFO seen at Breadsall Hilltop, Derby, August 16, 1987, drawn by Section 40 and (centre) sketch drawn by author under direction from Section 40 in September 1987.


BELOW: Sketches by Section 40 of object seen at Chaddesden, 16 August 1987; left - object as it appeared from front bedroom window; right - object as it "opened out". from rear bedroom window.


CAR INTERFERENCE?:
Section 40 mentioned casually during the interview that upon starting up the car on the morning after the sighting it was noticed that the 20 amp fuse which worked the interior lights and windscreen washer had "blown". Section 40 did not connect it with the UFO sighting, and threw the fuse away the following day, replacing it with a new one. It was not noticed at the time of the sighting or later that night whether the fuse had been working or not - Section 40 discovered the malfunction the following morning. The Section 40 car is a Ford Escort Mark 3.

\section*{COMPASS MALFUNCTION:}

A further happening noted by the Section 4Was that upon returning to the area of the sighting, approximately two weeks later almost to the day, in order to ascertain in which direction they were travelling at the time, Section 40 pre-World War 2 prismatic compass had "pointed north towards Derby when Derby was to the south" when they had returned home they again tried the comnass sat in the car and it had worked perfectly." I examined Section 40 compass and also found it to be in Derfect working order.

Section 40 summed up her feelings about the sighting by saying: "It takes a lot to frighten me normally, but \(I\) was frightened inside..we lost sight of it through the back of the car..I was the one who was watching it Section 40 was driving). We've even been up to Caste Donington airport, and I've sat there in the dark to watch planes coming in. The biggest that came in was very bright at the front, but the back and the sides were not the same as that thing was. I mean the very bright lights at the front originally did look like the brilliant lights of a plane but then I suddenly realised that it wasn't, it was lit up all the way round, and there's no plane lit up like that. If it was a plane it would have crashed anyway, because it was too low to come into anywhere - it was going towards a built-up area and it was so low it would have hit the Cathedral."

Section 40 added that she "will never forget it as long as I live". As the investigator \(I\) was very impressed by the testimony of these two witnesses and feel certain that they came very close to a very unusual object on the night in question.

\subsection*{11.00pm approx. RIVER DERWENT. Derby.}

A groun of friends, Section 40
and Section 40 were fishing upon the river Derwent upon the outskirts of the northern part of Derby city centre at about 11 pm when they observed a series of peculiar lights which appeared suddenly in the sky. The lights appeared suddenly in the sky in the east in the direction of Chaddesden, stationary at about 45 degrees in the sky. They then moved slowly westwards towards the city centre, stopped and hovered for a while and.then moved back towards Chaddesden - stopped again, and then appeared to move south parallel to the River Derwent. The object appeared not to bank when changing direction.

The object watched by the four fishermen consisted of an horizontal series of lights of different_colours which changed from dull. to bright, and appeared to throb, pulsate and change colour as they manoeuvred, finally disappearing behind trees in a southerly direction near Chaddesden. The object was in sight for five minutes,
and during this time three photographs were taken of the lights using a Halina Telewide Automatic camera with exposure control. The photographs and negatives, however, when developed failed to come out; illustrating the difficulties of photographing lights against a dark background of sky.
\(11,00 \mathrm{pm}\). CHADDESDEN ESTATE, Derby.
Section 40 aged 24, of Section 40 Chaddesden, was one of over ten minutes who reported seeing a luminous object pass over the estate in a westerly direction towards direction of Sponden. Mrs. Section 40 stated that she was with her three-year-old son Section \(40 n d\) a neighbour when "we saw thesebig lights coming over. There were quite a few ladies on the front, they were screaming and shouting. I went to see what was happening. It was round with glass windows on it, they were [sed, green, orange and yellow, and was as big as a car" She said that she had watched the object for about 20 minutes, that it madeno sound and that it "split apart" before disappearing.

Section 40 next-door neighbour, 56 -year old Section 40 said that she had heard a commotion, got up to look out of her bedroom window, and saw women in the street below in a state of excitement. She did not see anything herself, however.
11.00 mm . CHADDESDEN ESTATE, Derby.

Section 40 a 37 -year old housewife, of Section 40
Chaddesden, reported how at the same time as the above sighting she had been walking with her sister at. the junction between Cornwall Drive and Devon Close, when they saw what appeared to be a brilliant light in the sky, which appeared to be moving towards them. "at first We thought it looked something like the star of Bethlehembecause it started to glitter"] As the object approached it appeared oval in shape, about the size of a dinner plate in the sky and emitted beams of light from its centre. When seen at close quarters the object appeared to be an emerald green in colour, with a red and orange light below it. After whtehting the object for 20 minutes in all, the object appeared to change from an oval-shape into an arrow-shape \(\ddagger\) "as if an arrow came out of it", disappearing in the direction of Soonden. A gentle humming noise was then heard for a few seconds. Section 40 watched the object with another seven witnesses.

\subsection*{11.00-11.15m (addrox). CHADDESDEN ESTATE, Derby. \\ \[
\begin{aligned}
& 11.00-11.15 \mathrm{Dm} \text { (adDrox). CHADDESDEN ESTAIK, DerDy. } \\
& \text { Section } 40 \text { a middle-aged couple of Section } 40
\end{aligned}
\]} watched the object above conmetimo hetween 11 and 11.15 pm. They were in bed at the time, and Section 40 was awakened by his wife who had seenta brilliant in the sky through the bedroom window in a westerly direction, towards Reginald Road (see map). They got out of bed and watched the object - which/was stationary and circular in appearance for about ten minutes. Section 40 said that at first it seemed to be one bright light but when my eyes sort of got used to it there were probably about eight. They seemed to be tarranged semi-circular, they did not seem to have beam, but being-very brightyit was not possible to distinguish accurately the shape of the object. But then it started to move slowly, going between the church and the house, and we came

LEFT: UFO watched by Section 40
CENTRE: UFO sketched by Section 40 RIGHT: same object sketched by Section 40 Section 40 BELOW: Row of manoeuvring lights drawn by Section 40


BELOW LEFT: Lights in the sky watched by Section 40 at 10.15 pm , August 16 th 1987.

BELOW RIGHT: Lights in the sky drawn by Section 40 seen 10.55 pm , August 16, 1987, Mackworth in verdysnıre.



into the back bedroom [which faces east] and watched it as it gradmallv diaqppeared in the direction of Sponden."

Section 40 estimated that they watched the object in all for around 15 minutes, and that it was somewhere between \(\frac{1}{2}\) mile and \(\frac{3}{4}\) mile from their observation point, about [IOOft in the air and travelling at around 100 mph . They thought the object looked about the size of a large bus, but smaller than Goodyear bilmp. Just before the object disappeared from view they heard "a slight whining sound, like an electric motor"; and it was at chis point that the object seemed to change shape and "opened out" from an oval-shape into an arrow or delta-volent shape (see sketches). They found it very hard to describe this or account for it. The object disappeared, moving slowly over Chaddesden Park in an easterly direction towards Sponden..."as we saw it disappearing into the distance the lights came into a \(\nabla\)-formation, and you realised then that there was two lots.of lights, one down each side of whatever it was". The Section 40 have seen many aircraft passing over on a regular flight path to Castle Donington airport, but could not explain the object as in any way comparable to an aircraft or helicopter of any kind.
11.55 mm . MACKWORTH. northwest Derby.

Section 40 a 35 -year old charge-nurse, of Section 40 Section 4 Qerby describes the object he watched for 6 minutes at 11.55 pm : "I opened the back door of my house to let out the family dog, and my attention was drawn immediately to a white glowat a distance in the night sky. On focussing my attention \(I\) was able to discern two bright spheres of light (see sketches) at 10 and 2 o'clock; [beneath each was a concentric ring of 8 smaller spheres. The objects were stationary and gave off an intense white constant light illuminating an area of sky around them. After approximately four minutes they began to fade I then ran upstairs and awoke my wife Section 40
"From the landing window above the back door my wife and I observed what was now one object of similar shape to the previous two which I alone saw. This object faded away leaving an afterglow which itself faded to nothing. The following evening \(I\) invited my wife to draw independently what she saw; and found it to be similar to what I had drawn. I have no idea or explanation for what I have seen."

The object observed by Section 40 was seen in an easterly direction towards the city centre at an angle of around 35 degrees. It is puzzling that this object/s were seen over half an hour after a similar object had passed over Chaddesden towards Sponden.

\section*{ANALYSIS AND POSSIBLE EXPLAFIATIONS}

Enquiries were initiated immediately by newspaper reporters and investigators of various UFO groups with various authorities in order to find any possible natural explanations for the UFOs reported over Derby on the night of August 16 th . INitial thoughts were that perhaps a low-flying aircraft/helicopter; or some kind of military.exercise on the night in question had led to the sightings.

WEATHER CONDITIONS:
According to newspaper sources: "Warm weather with blue skies (was)
expected over much of England and Wales; the exception being in the far northwest; where coasts will be cool and rather grey with patchy sea fog" temperatures were 77F/25C in the Midlands with clear skies at night, with many stars visible. These conditions were confirmed by all the witnesses on their report forms and on interview. However, we do know that there was a temperature inversion in the area of the sightings on the night in question (see below).

\section*{POLICE.}

A spokesman for Derby police headquarters told a reporter of the Derby Evening Telegraph on the morning following the sightings that "no reports of the UFO had been received by them". Subsequent enquiries by investigator Section 40 with police-stations in Derby, Matlock, Ashbourne and surrounding town failed to discover any other reports by members of the public.

\section*{AIRPORTS.}

The nearest airport in the vicinity of Derby is East Midiands TAirport, Castle Donington, Nottinghamshire, an aircraft regulary pass over Derby on a regular flightpath from here. However, it was established on the day following the sightings that no aircraft from Castle Donington were over Derby at the time in question, a spokesman adding that "aircraft controllers had spotted nothing unusual on the radar screens last night". Further enquiries by IUN investigators with the airport were refused on the grounds that "the type of information you request [aircraft flight-times, etc] would take a considerable amount of time and effort for us to research".

\section*{MINISTRY OF DEFENCE.}

The MOD were very helpful and co-operative. In a letter dated 22 September to Section-40 , Section 40 Secretariat (Air Staff) 2a stated that: "Having checked through our records I can confirm that we received only one report which. relates to the details that you gave [relating to sightings in the London and Midlands areas on \(15 / 16\) August]. This particular sighting was made at Pinner, Middlesex and I attach a copy of the report for your information. We have no other reports for these two dates. I have also found out that there was no air defence activity in these areas on the two nights in question".

In reply to a separate enquiry by myself, a letter dated 29 October, 1987 reads: "You asked for any information that we might have on sightings made in the Derby and Uttoxeter areas on Sunday 16 and Monday 17 August 1987. Having checked through our records I regret to say that we did not receive any reports which correspond to the details that you gave. I also found out that there was no air defence activity, manoeuvres or exercising in these areas on the two nights in question. Indeed, the RAF and NATO do not conduct exercises over major urban areas at any time".

It appears doubtful that aircraft or military exercises of any kind can be offered as explanations for the Derby sightings of 16 August.

WEATHER STATIONS.
The Derby Evening Telegraph of 18 August, 1987 had noted that Nottingham Weather Centre had said that "there had been some unusual
atmospheric conditions over the last few days which could account for the phenomenon". I wrote to the weather station, in pursuance of the above explanation, and received the following reply:
"Our observers maintain a 24 -hour a day watch but no record was made of unusual sightings during the two nights in question \([16 \& 17\) August]. Further, no weather balloons or experimental devices originated from this station. The 'unusual atmospheric conditions' described in the Derby Evening Telegraph relate to a marked temperature discontinuity in the middle atmosphere, this being a rapid rise of temperature over a short vertical distance. Such discontinuities are commonly called [temperature] inversions and often result in the anomalous propagation of energy such as light waves and television transmissions. Our observations do show there was distant lightning to the west of Nottingham during the early hours of Tuesday 18 August...the above briefly outlines our objective view into what caused the sightings..."

It is thus the suggestion of the weather centre that the "UFO" was in fact a mirage caused by a temperature inversion. According to Section 40
Section 40 UFO STUDY "refractive effects can only occur within fourteen degrees of the horizon, and full-scale mirages, and full scale mirages within one or two degrees..hence. flat landscape conditions are required, plus little atmospheric disturbance. An inversion layer can commence suddenly, and an. image so caused can thus appear and disappear with great rapidly.."

The atmospheric conditions on the night in question were right for the production of a temperature inversion, and the possibility that some of the sightings may have been caused by refracted light should be regarded as the best natural explanation for the sightings. However, \(I\) feel that this explanation is unlikely to account for the remarkably unanimous eyewitness accounts of the phenomenon, which was observed by independent groups of witnesses in many different parts of Derby to be moving deliberately (and not erratically, as you would expect a mirage) on a course at low level. It certainly is unlikely to account for the sighting of Section 40 . or for the noise reported by two of the groups of witnesses.

\section*{OTHER REPORTS FROM NORTH OF ENGLAND}

Apart from interesting sightings reported from Uttoxeter on August 17 and September 29, 1987, which will be arrived at in due course, IUN investigated a number of other sightings in the north of England which coincide in time with the sighting made in the Derby area.

16 AUGUST. 1987. BATLEY, WEST YORKSHIRE. (Inv: Section 40
Section 40 of Section 40 Batley, reported that when walking, in the direction of Dewsbury on the main Bradford road at 10.15 pmas she something in the sky which reminded her of the moon on ifs back" She then realised that the moon was behind her, and looking again saw something like the sun, but only the bottom half was (glowing orange/red. The light was very brilliant) and disappeared in a split second. While under observation the "object" was stationary and appeared solid. The light was below cloud level, around 3 miles away and at around 35 degrees eleyation.

\section*{AUGUST 1987 UFO SIGHTINGS}

At 11.15 pm an aner part of the town (Healey Lane) Section 40 (names and addresses on file) were returning home and looking. in the direction of Woodkirk, when Section 40 her husband's attention to a very bright light in the sky on the horizon, glowing orange in colour. As they watched the object increased in size, and Lchangedf from an oval-shape into a cigar-shape, as though whatever was moving forward had turned sideways-on. At this stage the couple ran into their house and watched the object from the patio, whereupon it "disappeared into nothing, and then reappeared" Lagain as a cigar-shaped object. Again, the object seemed to fade gradually, and Changed shape back into an orange-coloured dot, whereupon it disappeared altogether.

Section 40 added that: "It didn't seem. to be coming forwards and backwards or anything, it just seemed to be standing there and changing shape. It was certainly like nothing I've ever seen before". The investigator ruled out ground-lights and aircraft as an explanation for this sighting.

16 AUGUST 1987 and subsequent. BLACKSHAW HEAD, WEST YORKS. (Inv. Section 40

At 9.45 pm three witnesses observed a row of Six extremely bright lights-described as being as bright as a quartz-halogen lamp - over the moors at Widdop towards Colne. The lights were stationary for (five minutes, and passed out of sight when the witnesses passed below the Section 40 horizon. Four nights later, at 8.45 pm\(]\) group of girls at Lindley, Huddersfield, saw two bright lightshoyering above the Emley Moor IV mast, which disappeared as a shower of red sparks. At around the same date a witness at Mytholmroyd, Halifax saw a very bright light, much larger than a street-lamp, hovering over the Pennine moors visible from.her house. The above cases are still under investigation,

LATE AUGUST, 1987. MARLAND, ROCHDALE, LANCASHIRE.
An impressive sighting reported by Section 40 professional artist, who lives in a large house on the edge of the moors above Rochdale. He was outside walking his dog at \([10 \mathrm{pm}\) pn the night of the sighting and: "cloud ceiling was around 5-6000feet, the moon was bright, casting light on milky-grey clouds, which were broken and scattered over the night sky. It is a regular walk every eveming for me, and take pleasure in observing aircraft navigation lights in the distance on planes heading into Manchester Airportlwith their tiny intermittent starbursts of red and white lights. It is a regular flightpath and was behind me when I saw the UFOS.
"I was looking skywards in a northerly direction; there is no margin of clouds observed at a distance, they always appear to be massed. I saw a group of shimmering Iights in the distance, they (became bright, then dulld then bright again - this would occur when passing over and out of cloud. The thought that instantly passed through my mind was a number of fireflies directly in front of my face, my mind did not identify at that given moment on what \(I\) was actually seeing, and did not engage in judging distance. I actually took my hand out of my pocket to waft them away. Seconds later they were directly above. It was then \(I\) realised they were anything but flying insects. Four of them broke cloud as they passed over my head, I structuralised them visually.
"They were circular in shape, brightly-lit possibly a rotation attitude which made themrappear to shimmer, giving edges:a hazy image. On the (underside) of each circle were: three very bright lights, which did not shimmer, they appeared almost still, these lights being so powerful glowed fiercely through cloud on the two that were hidden. I saw them disappear in a southerly direction. My calculations tell me (my favourite subject is civil aviation) they were a tremendous size; I have observed wide-bodied jetliners at that height I am convinced that one of the UFOS could quite easily have accommodated quite

Section-40 drew the following pencil-sketch of the objects he saw:


Three interesting UFO sightings are here detailed, all occurring around the small Staffordshire town of Uttoxeter, all of which describe essentially similar "circle of light"-type unknown flying objects. All of them were reported and investigated independently none of the separate groups of witnesses know each other. Two of the reports describe seemingly solid triangular-shaped objects which had lights revolving around them; all of the sightings are distinguished by the lack of sound.

21 JUNE. 1984. HIGHWOOD, south of UTTOXETER.
Section 40 a 65-year old housewife of Section 40 reports the following experience: "On the night in question I was unable to sleep, and at around 2.20 am I went to the wide-open window and saw what -looked like a plane approaching from an easterly direction] [see map]. Something seemed different about it and as I watched I realised that the lights didn't seem to be the same as those of other aircraft. They were more in number - 5 or 6 probably - flashing very bright white light] and a ruby-red Inght beneath fhich did not flash.
"I went to my bedside table for my spectacles, and noted the time, then returned to the window by which time the craft was very near the house and (I could see the red light underneath very clearly. It seemed quite large and I considered (a possible hot-air balloon]since \(I\) could hear no engine noise, but dismissed this because it seemed to be
travelling faster than any \(I\) had ever seen. It passed nearly over the house and continued without change of course while I left my easterlyfacing windows and went to look through those on the west. I was then able to observe it until it became a very small blur-shape. I cannot say with any certainty because although the sky was clear it was fairly dark (I could distinguish the landscape features, trees, etc) and the white lights were very intense - so blinding me for some momemts after each flash.
["I am a poor judge of height and distance, but would say the craft was travelling at about the same height as I would expect to seellight aircraft or helicopters - possibly a little higher...Strangely, I had been so interested yet next day \(I\) never gave it a thought, and only remembered the incident about three days later."

She added that the object first appeared as like a bright star and appeared to change into a triangular-shaped craft. It disappeared slowly over the moorsto the west of the town (see map). The object *a below cloud-level (weather was clear, dry and warm) and in sight for four to five minutes.

17 AUGUST, 1987 (Monday). CRAKEMARSH, 2 miles north of UTTOXETER. Tmnracaivo ciohting reported by high-calibre witnesses. Mr. and
Section 40 Section 40 of Section 40 Uttoxeter. Section 40 is a store--manager in London Road, Derby. On the night in question (on the day following the sightings at Derby), they were returning to Uttoxeter from visiting Section 40 aunts in the small town of Rocester and were about halfway home near the settlement of Crakemarsh sometime between 9.20 and 10 pm when Section 40 saw an unusual object to the Ieft through the passenger window.

Section-40 .... drew her husband's attention to the object and he slowed the car, both initially thinking it was a helicopter] or aircraft in difficulties and about to crash. The object was hovening near a belt of trees known as Eaton Wood at the base of a ridge of high land to the east of Uttoxeter (see map) about a quarter of a mile away to the east; between the witnesses and the wood was open flat farmland crossed by telegraph wires and the. Staffordshire way longdistance walking route, and dotted with trees here and there. Between them and the object was also the River Dove.

The object appeared like a ring of rotating white lights, with two coloured lights inside it - one a [pale green colour, the other an "orangey-brown" Nr Roberts said the best way he could describe the object was that it was pie-shaped, and had a funnel-shaped "searchlight" beam (only wider and brighter) emitted from its underside - though he could not say whether this reached to the ground or not.

The object was in sight below the skyline, and was kept in sight all the while that Section 40 was driving slowly in second gear along the straight stretch of road towards Uttoxeter. Believing that the object was proceeding eastwards towards the town of Doveridge, they turned onto the A50 Uttoxeter by-pass road - following the approximate line of travel they expected it to be leading (see map). The object disappeared behind the trees of Eaton Wood for a while, and reappeared again when they turned off the A50 towards Doveridge, where they hoped to get a better view of the object. They then pulled over to the side
of the road, switched then engines and lights off and saw the object again in the distance; however, it now appeared to have turned around and was back where they had first seen it.

The object at this point was still in the form of a rotating. ring of white lights.."when looking back towards known areas where orange lights are this gives off an orange glow in the sky, although the actual lights cannot be seen, when we looked back all that could be seen was a white glow although there are no buildings or anything in that area that could be put down to this..it was like a pearl white glow."

Section 40 kept the objoct in sight for 20 to 25 minutes, and at no time did they hear any sound at all. The weather on the night in question wastelear, dry and warm, with a little cloud and the odd shower earlier in the तay. On the morning following a workmate in Derby informed Section 40 (without knowing of his sighting) that on the same night he had been travelling on the road from Allestree to Ashbourne at around the same time when they had seen a peculiar light similar to that observed by Section 40 and in the same area near the town of Doveridge.."he said we saw this. white light, like a pearl white glow in the sky".

Section 40 said that he had often seen helicopters from the JCB factory in Uttoxeter and from Alton Towers on flights over the area, and could not compare them in any detail to the brilliant ring of lights they had seen on August 17th, 1987.."it just reminded me of one of those Jolly Green Giant things they had in Vietnam, when the sides are open and then you have something shining down..as if it was looking for something, but what the hell were they looking for down there..."

Section 40 returned to the area of the sighting with investigators David Clarke and Andy Roberts on September 20, 1987, almost a month after the sighting, and showed us the exact spot where the object was hovering (see map). Upon checking a map it was found that the UFO would have been very near to Patonhall Farm, just below Doveridge Ridge and Eaton Wood. A letter was duly sent to the occupants of the farm, asking if they had seen anything unusual on the night of the sighting; a reply was received soon afterwards from the owner of the farm saying that "we didn't see anything on the night in question, we must have missed it".

Both investigators were very impressed by the testimony of the two witnesses, indeed I consider this case to be one of the best reported incidents I have looked into during near 10 years of UFO investigations, and despite diligent enquiries no explanation has been found to account for this sighting.

29 SEPTEMBER, 1987. (Tuesday) BROMLEY WOOD, between ABBOTS BROMLEY and UTTOXETER, Staffordshire.

\section*{Section 40 of Section 40 Uttoxeter, reported that} when driving home from Walsall to Uttoxeter on the night above with their 21 -year old son Section 40 and his 18 -year old friend Section 40 Section 40 when they encountered a "huge" object in the sky above the car when drivino past Bromley Wood (Bagot Forest). Section 40 said that: "It was 10.18 pm when we saw this glowing
of a sudden it stopped and hovered before us. I had never seen anything like it ever before. It was just like something out of a Steven Splelberg movie, I was petrified. The object was huge, about \(50-100\) feet long, triangular in shape) surrounded by about [30 different] brighty-coloured lights flashlng around it in sequence. It was only about 100 feet above us and its lights lit up the ground and the road. We had a very clear view of it, I don't care what anybody says I know what I saw. It was a clear night and there was no way it was a plane.

Section 40 said that: "It was certainly no plane. The speed it came at us and then just stopped was incredible, and it made no noise. I was more excited than frightened. It was a marvellous, indescribable experience."

At one point during the sighting they nearly drove into the path of an oncoming vehicle and had to stop the car, and said he would like to know if anyone in the other cars which they saw on the road that night had seen anything unusual in the skv. This sighting is currently under investigation by investigators Section 40



BELOW: Sketch drawn by Section 40 of Section 40 Uttox́eter, of object seen on the night of June \(21 \mathrm{st}, 1984\).


BELOW: Sketch of object watched by Section 40 of Uttoxeter, near Doveridge, between 9.20 and 10 pm on the night of August .17, 1987.


\title{
NOTTINGHAM WEATHER CENTRE
}

Wotnall Nottingham NG16 1HT

TolephontSection 40 Forecast Office)
'Senior.Meteorological Officer)
Tolex Section 40

\section*{Section 40}

Please reply to The Senior Meteorologicol Officer
Your reference

Our reference \(\quad W C N / 10 E / 87 / 167\)

Date 13 Oct 87

Dear Section 40
We thank you for your enquiry of 28 Sep 87.
Our observers maintain a 24 hour a day watch but no record was made of unusual sightings during the two nights in question. Further, no weather balloons or experimental devices originated from this station.

The 'unusuel atmospheric concitions' described in the Derby Evening Telegraph relate to a marked temperature discontinuity in the middle atmosphere this being a rapid rise of temperature over a short vertical distance.

Such discontinuities are commoniy. called inversions and often result in the anomolous 'propogation of energy such as light waves and television transmissions.

Our observations do show there was distant lightning to the west of Nottingham during the early hours of Iuescave 18 Aug.

The above briefly outifnes our objective view into what causedthe sightings but we will be most interested \(i o\) hear of any differing conclusions that you may come to.

Yours sincerely

\section*{Section 40}



-WATCEING: Mrs Sandra Bryan checks the skies for Unidentified Flying Objects.

\section*{Probe launched into UFO claims}

UFO investigators by David Welford
were today
compiling compiling e dossier on the Evening Telegraph's startling revelations about the appearance of a 'strange round object over a Derby suburb.

Shocked reports from all over the city have now flooded in and investigations will be starting on the various sightings.
- A deluge of calls was triggered by accounts of a mystery object, said to be about "as big es a car " and covered in brighi lights hovering over Chaddesden before splitting apart.
Pensioners Mr. Bill Hislop and his wife Joan, of 122 Weston Park Avenue, Shetton Lock, saw an object hovering over the nearby Rolls-Royce computer centre for aboutit 10 minutes fate on Sunday night: -

Mr Hislop (67) said: "It was travelling very slowiy at first we thought it was a helicopter because it was about that size. It had foreen -lights as big as a footbanl: 7lew towards us and then off towards Chaddesden."

Housewife Mrs Sandra
- Bryan (37) of 195 Beaufort Street, Chaddesden, said: "Seven of us must have Been this object at about 11pm.
At first we thought in look something like the star of Bethlehem because it started to glitrer. Then it chianged shape to an arrow. We walched' 1 for about 20
minutes. Everyone was very scared," she said.
Mr Dennis Harriman, coordinator sof the National UFO Investigation Sociery. said he would be very interested to hear as many detailed reports of the sightings es possible.

\section*{'Very scared'}

He said: 'We'll be investigating the events as soon as we get enough information. Derbyshire is the most active county in the Midands for sightings and it's not very often we get a hoax especially when there are so many reports."
A spokesman for Notting. ham Weather Centre said there had been some unusual atmospheric conditions over the last few days which could account for the phenomenon.

INVESTIGATOR Section 40

NAME AND ADDRESS OF WITNES Section 40
BARNSLEY, SOUTH YORKSHIRE.

TELSSection 40
Age of witness: 33
Occupation: unemployes Bracklayer.
Qualifications: NONE.

The above witness does not wish any fublicity in connection with the following report AND HIS NAME AND ADDRESS ARE TO BE KEFT CONFIDENTIAL.

THE FOLLOWING PHOTOGRAPHIC REPORT WAS BROUGHT TO THE ATTENTION OF THE INVESTIGATOR BY Section 40 WHO HAD SEEN THE REPORT IN THE BARNSLEY CHRONICIE NEWSPAPER (copy enclosed).

After a long sea fishing trip over the weekend (August lat and ind) the witness, a Mr Section 40 returned home to Barnsley in South Yorkshire, Section 40 spent most of Monday and Tuesday in bed recovering from the long weekend, On Wednesday morning (fth August 1987) at around 5 am was awoken by a strange buzzing sound which sounded rather like a fly He opened his bedroom curtains and observed above the houses opposite, an [eliptica] shaped object. He grabbed his camera which was on the sideboard next to the bed (the camera was borrowed from a friend) and took four photographs of the object as it moved from right to left across his view. These were the last four frames on the film so Section 4 brent to find his bag and see if he had any more film,No film was found and when he returned to the window the object was no longer in sight wife also observed the object. For more information see enclosed transcript.

\section*{FURTHER DETAILS}

Section 40estimated the [speed of the object to be "lazy"] (see transcript) and that he only had the object in view for a matter of seconds. The camera used was on a sideboard next to the bed and was within easy reaching distance. The film was developed at a local shop and Section 40 was apparently surprised that the photographs came out. It was only by chance at a local reporter saw the photographs and used them in the Barnsley Chronicle newspaper (again see transcript). The witness has been interviewed on two separate occasions only one of which has been tape recorded.

\section*{THE WITNESS}

On the two occasions that I have spoken to Section 401 have found him to be a down to earth sort of person whose one and only passion is sea fishing. He runs his local fishing club and most of his time is spent organising fishing trips etc. He is avery elsuive man to track down due to his activities with the fishing club. The first meeting with Section 40 was at his local pub the Victoria (this was not tape recorded) on Tuesday 8 th of September 1987. He handed over two original prints of his photographs which were simply pushed inside of a diary type wallet Section 40 has shown little or no interest in the subject of UFO's and knows very little about the subject. He has also shown very little interest in his photographs and was surprised that so many people would be interested in them. All this is clearly illustrated by the fact that Section 40 does not want any publicity over the photographs in case his friends at the fishing club make fun of him. I feel that just about suns hin up.

WEATHER CONDITIONS


The weather on the morning in question was said to be fine but Section 40 aid not take that much notice of the weather on the morning in question.

\section*{INVESTIGATORS COMMENTS}

I am not sure about these photographs.I do not think they are a deliberate fake but It would not surprise me to discover that the subject image was a bird of some kind. This is just a guess but the enclosed photograph from an old Camera Weekly magazine demonstates what I mean. I feel that a top priority should be placed on the analysis of these photographs to try and discover exactly what is or is not depicted on the photo's.To date ( 20 Sep 87) I have only two of the photographs in my possesion.These I feel will be quite adequate to carry out such analysis Section 40 has promised to supply me with copies of the other photographs so we will have to wait and see if he does.

The area in which Section 40 lives is rather shabby and he lives in a bedsit type accomadatic His room was a little untidy but not dirty and fishing magazines etc were everywhere \({ }^{\circ} H\) is bed lies right underneath the window with his head up against the walls main road runs straight past outside (Sheffield Road) and during the day it is extremely busy. Could something on the road have made the buzzing noise heard by Section 40 ?

Hy first thoughts were that the subject image could have been a pigeon. I looked behind the houses below where the photographs were taken but no huts for pigeons was observed. This does not rule my pigeon theory out.The movement of the object as 'lazy' could possibly support my thoughts about a bird being responsible.

I would like to recommend that the photographs be sent to the following places for analysis and that no one should release the photographs without consultation with the investigator concerned and of course the witness.

BUFORA.
MUFON.
Section 40
Sheffield University.

Enquiries have also been sent to both local military and civilian airports to see if there was any aircraft in the area at the time.To date ( 20 Sep 87 ) no replies have been recieved.

Signed:
Section 40

Section 40
20 September, 1987.

\section*{CAMERA DETAILS}

\section*{ModeliHalina with auto wind on.}

\section*{Type: 1.10}

\section*{Lense; Standard.}

Shutter speed and aperture are fixed.
Film speed; 100 ASA.
Film typeil.10 colour film (make not known)
CAMERA HAND HELD FOR ALL 4 EXPOSURES.

PLEASE NOTETHE ABOVE CAMERA DPATAILS ARE TO BE TRGATE WITH CAUTION AS THE WTHESS WAS VERY VAGUE ABOUT THEM DURIHG THE INTERVIEN.FURTHER TELEHONE CONVERSATIONS WITY The witness have failed to clarify the situation.

who will hereafter be referred to as PB. le interview took place on September 16th, 1987 at the home of PB at 1.1 .30 am. The investigator isSection 40 hereafter referred to as MM.

PM.Right Section 2 ITL I want you to do is just tell me in your own words what happened and what you saw without any prompting from me,just speak nice and clear so that the microphone can pick it up.
 exausted when I got back so I had a good lie in and it was the Wednesday morning which would be the 5 th (August) About \(50^{\prime}\) clock I heard a funny sound outside (I just pulled the curtains back and had a look,ans I don't know what to describe it as, i can't describe it as a saucer shape or a balloon shape or anything it was sort of a, fust [an eliptical sphere if that's possible.
MM. And....

PB. Well you can see how far the camera was to the bed (points to sideboard which lies thin easy reach of the bed M), so, it was an Athina (camera) the camera, I think that's
M. Hallina ?
 and you've seen the results.

PM.Yes.Okay that's fine. Now I can see where you took the photographs from here. Have you any idea, I mean did you see the thing disappear, did you see it move off ?

PB.No. I was looking to see if I'd got another film in my bag because I'd taken the last four and they were the last four in the camera. (PB took four photographs of the object which happened to be the last four frames on the film MM ). I was looking to see if I had another film in my bag, and when I came back, there wasn"t another film, and I looked out and it had gone.

Af. So the thing.
FB. But it was travelling from the direction of Manchester to the direction of Sheffield.
PM.So as you look it was coming from right to left.
FB.Yes.
MM: Any estimation of speed at all. Has it fast.s.low or in between.
PB.No it was, no. It wasn't like concorde or anything like that, it just seemed to be lazy, drifting rather .
M. So you didn't see it disappear then. It was just gone when you got back.

PB.That's right.
PM.Fair enough. Now have you any idea how long you actually had this thing in view. Like I know you have taken four photographs, the camera had automotic re-rind, did it also have automatic wind-on?

PB.Yes it did.
M.It's got an automatic wind-on ?

PB.Yes.
MM.So did you fire the photographs one after the other or did you pause at all in between shots ?

FB.No I just used one after the other.
MM. So it was actually just a number of seconds that you had the thing in view for.

PB.Yes.
PM.Jolly good.Have you ever seen anything like this before ?
PB.No.
M. Have you any interest in the subject of UFO's ?
B.No.

PM.There is one thing that I would like to ask you.Three of your photographs appeared in the Barnsley Chronicle (local newspaper) how did the newspaper get to know about your photographs ?

FB. Well the photographs that I had processed, well the majority of them, were taken on the fishing trip, and I forgot about the others which were at the back of the wallet.I went in the pub (the Victoria) to see some of the lads from the fishing club, because we run the fishing club from the pub. So I went in to show them what it was like down in Wales, and obviously I showed them the photographs. It was Section 40 who took the photographs through to the lounge bax and showed then to the Chronicle reporter Section 40 Section 40
M. And that 's how the newspaper got to know about it.

HB.Yes.
M. Fine.I just wanted to clear that up that's all.Just moving on a little bit, have any of your neighbours or anybody reported anything.

PB.No.
MM. Okay .

PB.My wife saw it.
PM.Did your wife see it.
PB.Yes.
PM. Is she not in at the moment ?
FB.NO.

PB. I think she thought she was dreaming She was amazed actually that the photographs turned out.

PM.And she has kept quiet about this also ?

\section*{PB.Yes.}

PM. I understand that Section 40 has been in touch with you.
PB.Yes.
M.He did write to you initia.lly . (PB produces Section 40 letter which is enclosed PM).

FB.The photograph I sent him, he was pleased with it anyway.(FB sentSection 40 one of the original prints M).
. I spoke with Section 40 .last week on the phone regarding your photographs .Now I told
you both in my letter and on the phone about where your photographs will possibly be going
for analysis, have you any objections to this.

PB.No,
m4 Section 40 is a researcher in the United States who specialises in these sort of photographs and we may also use other places in Britain. As soon as we can we will have your photographs analyzed and of course I will keep you fully informed of the results of such analysis.

FB.That's fine.

Interview ended at 12 noon with PB promising to supply the investigator with copies of all of the photographs at a later date. The photographs were currentily at a local shop along with the negatives. At this moment in time only two photographs have been handed over ( 20 Sep 87) and the negatives have not been properly examined.

Transcript by Fhtlip Mantle.
SKY

The supernova in the Large
Magellanic Cioud continues
to fade slowly. By midululy it,
had fallen to magnitude 4.6,
returning to the brightness it
had when it was discovered
in February.
Perseid
Meteors
The bright Moon rises during
The bright Moon rises during' and its light will drown most Perseids meteor shower Which peaks durisg that July 23 and wili peter our on arrive in the four or five days
, around maximum. \({ }^{\text {. }}\)
During the shower's climax,
meteors are seen in all parts
of the \(s k y\), though their paths
Sagittarius, contains another Sagittarius, contains another
type of exotic object. Researchers from the Universits institutions used the huge Jodrell Bank radio telescope
and a supercomputer at Los Alamos to collect and analyse
signals from a tadio source in They found the blips of a millisecond pulsar, a rotating
neutron star which spins on neutron star which spins on
its axis 327 times each
 whose transferred material helps to "spin up" the neu-
tron star which would otherwise run down as energy is
radiated away. This pulsar, the second fastest known, a binary so perhaps its state
results from its location in the cols from its location in nuclear fusion. When the heneutron star, it fuses to form carbon and oxygen and emit the burster's characteristic In the case of 4 U1820-30, In the case of 4 U1820-30, strength of the background \(X\) rays which suggests that the spin around each other every 11 minutes, the shortest binary star period known, at a
separation of some 130,000 km. Perhaps the companion
star is a light-weight white dwarf star captured by the
neutron star in the star-dense cluster.

\footnotetext{
It was announced in June that the seventh magnitude
globular Eluster Mz8, 20,000 light years awty and also in
}
 si sau!p dew deis isnsm Archer. With the of the Galaxy just
its western border, it surprising that it conhost of interesting star ar clusters. These balls to a million old stars nost concentrated near objects discovered in uepliziles uiltim suoj
payjed a 47 sanjonul isj!J a suoljeniasqo pue चz99
aelnqojg apniluseu 6624 and

 the Los Alamos National 24,000 light years away
contains a source of Xcontains a source of X-
which was discovered by
earlier Uhuru satellite which was discovered by
earlier Uhurt satellite
catalogued as 4 U1820-30.
 \(10-20\) second flashes of
besides a steady, or bursters are thought to

 and a relatively ordin-




Sun on August 1 and
hines at magnitude -0.6 at
n altitude of d degrees one
our before sunise. Venus
ises in the north-east less
nan 40 minutes before sun-
se and is unlikely to be
een. Both will be lost in the
wilight in the next few days
s they apprach superior
onjunction on the far side of
ee Sun later in the month
ee Diary). Mars is at con-
unction on the far side of the
un on August 25 and will not bun on \(A\)

All times are BST.


 Aug. 510 h Saturn 6. deg N of \(j 0 \mathrm{~N}\) 8op s snupl Aug .619 h Neptune 6 deg N of

 Aug. 16 09h Moon Mo last
 Aug. 20 09h conjunctiontionary
苞荮
 Sept. 105 h Moon at first

 tance drops from 702 million
to 637 million km . On August 1, it rises in the east-north-
east at 23.20 and is conspicuous during the morning hours ous it ascends through the
as
eastern sky to stand in the eastern sky to stand in the
south-east at down. it is moving very slowly east-northeastwards in the constella-
tion Pisces, near the border with Aries, but this motion
 on August 20 . By August
Jupiter rises at the end of
evening twilight and passes evening twilight and passes
about 45 degrees high in the south before dawn. The planet stands 6 degrees right as they rise
of the Moon agust
together on August 14 .
Mercury rises in the north-
east about 96 minutes before a bright naked-eye object low dark, 8 degrees above and
left of the star Antares of Scorpius. There are no of the sky, except of course or the Moon which sweeps
south of the planet during daylight on August 5 . At 22.30 BST on August 4 .
ook for the Moon to lie 10 degrees below-right of Saturn and 1.7 degrees below-right south-west at about 01.20 BST on August 1 , two hours and lies 1,439 million km from the Earth in the middle Neptune are binocular


pear to diverge from a ra-
ant point to the north of the ant point to the north of the
erseus, see our north star
ap. This point lies some 30 egrees above the north-
horizon after orth-eastern horizon after
isk and climbs to stand ore than 60 degrees high in ersid meteoroids are swift, ishing into the Earth's
mosphere at speeds of 60 aer second and burning at heights below 110 km .
any of the bright meteors ay persist for a few seconds. Saturn moves very little
of
stars of ationary on August 19 ationary on August 19 ogress which will carry it rius early next year...
rhough it fades a little from

\section*{Section 40}

Dear Section 40
In answer to your questionaire, I am \(36 y r s\). old, an unerployed bricklayer and divorced. I live with a 33 year old German woman, who does not work through poor health. Her name is Section 40 and she will be in Spain until October Ist.


19th January,1988

Dear Section 40
Thank you for your letter of the 15 th January, 1988.
First of all the background to'myself. I have been a full time Landscape Photographer for some ten years, during which time I have travelled to seventeen different countries. My work sells in. many different markets such as books, magazines, advertising, calendars, decorative art posters and prints. My photos are currently on sale in over forty countries worldwide.

I have been interested in unexplained phenomena of all kinds and have over the last few years taken on the role of photographic consultant to a number of societies such as your own.

The photograph we saw the other night, although very poor in quality, I could not see any evidence that the object was stuck on to the window glass or that it was a bird or aeroplane creating some strange visual effect. Certainly the negative had not been tampered with and it would seem from where the picture was actually taken that it would be very difficult to construct a hoax. Unfortunately, the overali poor quality of both negative and print leaves the photographic evidence somewhat inconclusive, but it seemed to me that this was a U.F.O.

Section 4Gnd I both enjoyed your visit and would be pleased to view any photos or negatives that come into your possession.

Kind regards.

Yours sincerely,

British UFO Research Association

RESEARCH CODE: R87-12-P.
Section 40
- REPORT

The point has been made cir Both the investigator AND THE DIRECTOR OF INUESTICRMTONS THAT IF THE OBJECT WAS IN FACT STUCK ONTO THE WINDOW GLASS AND NOT AERIAL AT ALL, THEN. ITS APPARENT. MOVEMENT COULD BE ACHIEVED BY PARALLAX. That The OBJECT LOOKS IDENTKAL IN BOOM SHOTS AND THAT IT ALSO MAINTAINS THE SAME DISTANCE FROM THE L.H. WOULD BE CONSISTENT WITH THIS. (IN FACT THE DISTANE IS 2 MM LESS IN PHOTO A A DIFFERENXE OF 5.5\%. BUT THIS CAN BE EXPLAINED BY THE MORE ACUTE ANGLE OF TUE PMOTCGRAPM).
2 HowEver This does not prove that the object IS STUCK TO THE GLASS BECAUSE IF AN AERIAL OBJECT WERE MOVING R. TO L. AND THE PHOTOGRAPHER MOVED TO THE RIGHT AND THEN TRIED TO KEEP THE OBJECT IN CENTRE FRAME HE WOULD ALSO BE KEEPING IT A SIMILAR RELATIVE DISTANCE FROM THE WINDOW EDGE. The chances of DOING IT THIS PRECISELT ARE OF COURSE SLIM BUT NOT IMPOSSIBLE. IT MAT BE REVEALING TO MEASURE THIS DISTANCE IN THE OTHER TWO PHOTOGRAPHS BECAUSE

3 IN RESPECT OF THIS IT. MUST ALSO BE STATED THAT PHOTO \(B\) WAS DEFINITELY TAKEN FROM A POSITION TO THE RIGHT OF PHOTO \(A\) : THIS IS EVIDENT FROM THE FACT THAT THE PUTTY AROUNd THE GLASS IS CLEARLY VISIBLE IN B (THE UNEVEN EDGE). BUT IS OBSCURED BY THE WINDOW FRAME IN A, DEMONSTRATING THAT THE ANGLE is MORE ACUTE. TUE QUESTION is, HOW. DO WE KNOW WHICH WAS TAKEN FIRST WITHOUT THE NEGATIVE? IF A WAS NOT TAKEN FIRST THEN IT COULD NOT BE OF AN AERIAL OBJECT MOVING: R-L. FOR THIS REASON IT IS MOT IMPORTANT THAT THE ORIGNAL. NEGATIVES ARE INSPECTED.
4 IT IS DIFFICULT TO ASSESS THE RELATIVE FOCUS OF THE OBJECT BECAUSE ITS APPARENT TRANSLUCENCE MAKES IT LOOK SOFTER THAN PERHAPS IT OTHERWISE WOULD, IN PARTICULAR THE UPPER EDGES ARE LOST AGAINST THE SKY. THIS COULD BE CAUSED BY TRANSLUCENCE OR IF IT IS A SOLID AERIAL OBJECT, BK MAUING A reflective surface. However, the lower, DARKER EDGES ARE CLEARER AND APPEAR TO HAVE A FOCUS SIMILAR TO THAT OF THE WINDOW EDGE SUGRESIDE THAT THE ARE ON THE SAME, PLANE. THE OUTLINES OF THE CHIMNEYS AND THE ROOF APPEAR SHARPER BECAUSE THEY ARE BEYOND THE MYPERFOAL DISTANCE OF THE LENS. IT IS POSSIBLE THAT THE ORIGINAL PRINTS WILL GIVE MORE AWAY IN THIS RESPECT, BUT IN ANY CASE. COMPUTER ENHANCEMENT WOULD CERTAINLY RESOLVE THIS POINT.

5 ANY PIECE OF PAPER STUCK ON THE WINDOW WOULD BE SILHOUTTED AGAINST THE SKY. THE LIGHTNESS OF THE OBJECT MEANS THAT IF IT IS STOCK ON THE WINDOW AS OPPOSED TO BEING DISTANTANT. AND AIRBORNE, IT. MUST be of a translucent material. Possibilities WOULD include a chip or airbubble in the grass (ACTHOVGH. NEITUER THE INVESTGATOR OR ONSITE PHORO'S SUPPORT THIS, POLYTHENE, TISSUE, LIGHT CLOTH OR GAUZE, FLUID OF SOME SORT. This is supposing some accidental formation OF THE CLASSIC UFO SHAPE. ALTHOUGH SUCH AN OCCURENE MUST BE RARE, IF IT IS THE CASE THEN IT MIGHT HAVE BEEN THE RECOGNITION OF JUST SUCH A CHANCE PHENOMENA THAT PROMPTED THE TAKING OF THE PHOTOGRAPHS.

Nigel Smith
CO-ORDINATER FOR PHOTOGRAPHIC RESEARCH october 1987

These notes were made while perusing the fe photos. *
The story. behind the photos seems reasonable. The confirmation by his wife is helpful.

The udo itself looks somewhat lille a Meier UFO but miso like other photos in the literature. It rems to me that a 1978 IFAN photo also looks similar. The briohthese variation seems consist ert with light coming from the left. intima direction was te looking with resect to east? Are any shadows visible in the Enotos? If ED chest their
directions with respect to the sun.


1 have two glossy prints. I also have a xerox copy of a full frame picture my Section 40 Comparing these 1 conclude that the glossies must tex ratal frame copies af original 110 size negatives. In other words. it hond Appear that the original full frame picture: would show more of the retry house.
 shows three of the fe ahotos. Eased on these three photos, and with tetter detail of course in the glossy print e. it forbears evident that the yo image increased in separation (height). from the image of the top of the roof from g5/zo" to \(102 / 60\) " side of the un as a mescurirg point. This is as if the vo were a real dent traveling at a constant altitude along a tomectory the berried it across the field of view but not seroendicular to the field at view as illustrated here:

PDF VIEW


If. I had the four photos I could determine whether or mot the image size =iso iruremite. There deem appear to be a very slight increase in un imide with fromohoto z to 4 from abut 11 or 11.560 to about 1260 . or about \(13 \%\). brfortunately this measurement in not verve accurate jeans the image if fuzzy at the left and right bodes. Fertile the ter copige cor higher continent giants or a computer arrancoment of the oriatral wound give a mot tubate answer. Certainly the image mize should be measured on all the photos so Eff if the size grows bonji三tently. rote that the 1 increased size \(1 \equiv\) oonsiatent with the increased
 \(\Rightarrow\) Erきjeatorv such as the above picture illustrates.
 left. over the mane of the roof. At the game time the madge of the very nearby left wi nock frame also moves ratite Left with. respect tc tie root. The window edos motion can te explained if the camera inced si mighty to the right, and. in tactic. this most have havocriey. If the UO were a paper cutout its image world also move right to left. The big question, then, in this: a si the afoarent motion of the* WO De accounted for as apparent. motion of a nearby vo on the window, (hoar hypothesis) \(\sin\) (he the image is furzy one could argue that it was too closed to the camera to be jj forms. .

If this were 5 w then the photegorepher not only moved slightly to the right aE he took the pictures, he also moved Eliditly downward to mate the un image appear higher.
He also moved slightly closer te it to mate the image appear bigger: He also made a rather interesting cutout with brightness variation to give the impression af being lit from one side. Eljmey! Clever fellow!

Maybe. It is very: important to get and analvae the her pictures. NEed full, frame. printer of excEllent. quality: High contrast black and white would be good for mensuration as well as excellent color prints.

Assuming the other photos are consistent with this one.....Eould be VEFiv interesting. FE must tEe reinterviewed to get. a better.hendle on the amount of time talien. Must also measure the upward angle from hiswirodow to the roof 50 we can estimate the elevation of the vo in the Event that it wee real. With this information it iE possible to construct tentakue flight tracks based on assumptions of dieteamee and altitude.

Note: Rus apneas t lea First Priority Phot cue,


Mnotograph taken from inside of Section 40 home on September 16,1987. This photo was taken from approximately the same position as Section 40 'UFO' photographs. Fhoto by Section 40

IDENTIFIED FLYING OBJECT REPORT.
LOCATION, CHESTERFIELD, DERBYSHIRE, ENGLAND.
DATE: 12 MAY, 1985.
1 TIME19.00 RM.
No OF WITNESSES; ONE
WITNESSES PARTICULARS: TO BE KEPT CONFIDENTIAL.
HAME: Section 40
AGE:? OVER 21
ADD Section 40

CHESTERFIELD, DERBYSHIRE,
Section 40
OCCUPATION:HOUSENIFE.
QUALIFICATIONS: NONE .
OBSERYATION: LIGHTS IN THE SKY (LITS) PLUS THREE FHOTOGRAFHS. (enclosed).
INVESTIGATORS, Section 40
cc: Section 40 Fund for UFO Research. Mutual UFO Network inc. British UFO Research Association.
following report was telephoned to the UFO HOTLINE 24 hour answerphone. service ling the month of June 1987. The witness was interviewed on June 26,1987.

\section*{SIGFTING DETALIS IN BRIEF.}

On the evening of May I2th, 1985 , the witness was in her garden at the rear of her houge. In the sky to the north/east the witness. noticed what she believed to be a large i bright star or planet. This bibight light remained stationary for approximately tiwenty
minutes before it started to move off towards the eastpas the light started to move It dimmed then suddenly illuminated and elght very bright lights pould be seen (see Grawing). The lights remainec stationary again for a fek more minutes and then moved off intan easterly direction The lights moved siowly across the sky and no noisel was heard during the sighting.

The lights were observed at high altitude and no guess could be made of their height or speed except for slow The lights were observed at approximately 45 degrees above the horizon. The witness did not see the lights apprpach, they were simply just there went she went into her garden. The entire observation lasted approximately thirty minutes. For further details see enclosed sighting report form.

\section*{WEATHER CONDITIONS}

The weather conditions during the sighting are reported to have been warm and clear with stars visible at dusk. Indeed stars are visible on the photographs.

\section*{THE PHOTOGRAPIS}

The negatives of the photographs in question have been examined by both investigators. Both investigators are of the same opinion, that being that there has been no attempt to fabricate a hoax photograph.The frames both before and after the enclosed prints merely showed photographs of family and friends. In all three photographs were taken of the lights, all of which are enclosed and numbered in sequence on the rear. The negatives in question are available for analysis if required.

\section*{FHOTOGHAPM NUMBER ONE}

The light source in question is easily visible in this photograph although it is blurred due to camera shake.Stars are visible in the dusk sky and several street lights are visible also along the bottor of the photograph.

\section*{FHOTOGRAFH NUMBER TNO}

The light source is clearly visible in the centre of the photograph and individual lights can be easily seen.The individual light number 7 in all and are an off white colour with an orange tint. The light source was stationary when this photograph was taken, and stars can also be seen in the frame.This is probably the best of the three photographs taken.

\section*{FHOTOGRAPM NUMBER THREE}

This photograph was taken as the light source moved away and the slight blurring is thought to be caused by object/light movement rather than camera shake.Again stars are also easily visible in the frame.

 Gotorragh rincou thre .

It was not until the light source started to move that the witness decided to go back into the house to fetch her camera and take some photographs. The witness described the lights as 'far brighter than anything else in the sky' something which is clearly visible in the photographs. When asked why it had taken over two years for the witness \& to report her observation, she replied that 'she did not know who to report such a thing to, and she did not know if anyone would be interested anyway" If it had not been for an article featuring the UFO HOTLINE in the local Chesterfield newspaper it could well have been that this case would never have come to light.

THE WITNESS
The lady in question was found to be a reliable.person of average intelligence and who has no real interest in UFO's. She was found to be reliable in every way and in the opinion of the investigators, gave an honest and reliable account of her sighting to the best of her ability.

GAMERA DETAILS
MODEL:MAMIYA 2E. 35 mm .LENS: 50 mm . FIIM:TRUPRINT COLOUR FRINT FILM

FIIM SFEED: 100 ASA
SHUTTER S PBED: 30th of a SECOND
P-STOP: 5.6
CAMERA HAND HELD FOR ALL THREE EXPOSUPERS.

\section*{WITNESSES DRAWING OF OBJECT/LIGHT SOURCE OBSERVED}


Above drawing made by Section 40
on June 26,1987.

It is in the opinion of both the investigators that there could well be a rational explanation to this report/photographs. one has to keep in mind that East Midlands Airport lies only a few miles south near Derby and that many RaF bases are dotted around Derbyshire and surrounding counties. It is quite clear that the witness has not tried to fool the investigators in any way.It is doubtful if enquiries at the various authorities (raF etc) would be able to locate an aircraft in the area nearly two and a half years after the event.

Analysis of the photographs could well prove whether or not an aircraft was responsible. Numerous seperate lights are easily visible in the photographs and such a light configuration on aircraft is not know to the investigators. Although there are quite a fer details missing fron this report, both investigators feel that it could well have a rational explanation.

GONCLUSION
Both investigators feel that analysis of the photographs should be undertaken and that this moment in time ( 25 August 1987) this report should be classified as, OPEN/DNSUFFcemer data until. such analysis of the photographs has been carried out by qualified experts.

Further details on this case can be obtained from the witness if deemed necessary in the future.

Section 40

25 August, 1987.

\section*{YORKSHIRE UFO NETWORK}

\section*{Sighotmg Reporf form}

The Yorkshire UFO Netrork, (YUFON) was founded in 1984 and is a mivate organisation administered by individuals variously quallfied and from many different walks of ilfe The organisation is not a cult, nor does it have a membership as such and entry into YUFON is strictly by invitation only, YUFON subscribes to no particular theory or poin of vies with regards to the origin and nature of the UFO phenomenon. Flexibility, and open minded unbiased objectivity form its policy. Above all it attempts to undertake a continuous programe of objective research and investigation in to the UFO enigma.

FULL NAME (HA-HRS 'MISSEMG)
Section 40


SIGHINO:DETAILS

HEATHER AND LIGHT CONDITIONS AT THE TIME (TICK APPROPRIATE EOX)
\begin{tabular}{|c|c|c|c|c|}
\hline DARKNESS & \(\square\) & HEAVY RAIN & \(\square\) & MDON \\
\hline DAWN & \(\square\) & DRIZZLE & \(\square\) & STARS \\
\hline DAYLIGHT & \(\square\) & clear & - & LIGHT WIND \\
\hline DUSK & \(\square\) & MIST & \(\square\) & ETRONG WIND \\
\hline THIN CLOUD & \(\square\) & DRY & \(\square\) & HARM \\
\hline HEAVY CLOUD & \(\square\) & SNOW & \(\square\) & COLD \\
\hline
\end{tabular}

OTHER (PLEASE STATE)

WAS OBJECT SEEN IN VICINITY OF FOLLOWING


HOW LONG WAS THE OBJECT VISIBLE FOR... 30 Mins WAS THE OBJECT BRIGHTER THAN THE SKY'BACKGRDUND ? YES/NO INDICATE HOW BRIGHT COMPARED WITH THE SUN FULE MOON


DID THE OBJECT WHILST UNDER OBSERVATION (TICK APPROPRIATE BOX)


DID YOU OBSERVE THE OBJECT THROUGH ANY OF THE FOLLOWING: YES/NO SPECIACLES \(\cdots\).. SUIGGLASSES .BINOCULARS •TELESCOPE•. HOUSE WINDOW CAR WINDOW . OTHER. WAS ANY PHOTOGRAPHS/CINE/VIDEO RECORD MADE OF THE OBJECT YES/AO IF YES, PLEASE SUPPLY: DETAILS. (CAMERA USED, TYPE OF FILM, SHUTTER AND EXPOSURE SETTING ETC

. STS8.5:6. . (CAMERA. HANR. HEDR:)

HAS ANY FILM EEEN DEVELOPED YES/A
WOULD YOU BE WILLLNG TO SUBMIT YOUR NEGATIVES/FILM/PRINIS/VIDEO


\footnotetext{
WAS MORE THLAN ONE OBJECT OBSERVED, IF SO HOW MANY, AND WAS ANY PATTERN OBSERVED, OR FORMATION NO-ONLY ONE

DETAILS
}

PLEASE ESTIMATE THE HEIGHT OF THE OBJECT FROM THE GROUND ROOFTOP LEVEL BELOW CLOUD. ABOVE CLOUD VERY HIGH OTHER... PLEASE ESTIMATE THE SPEED OF THE OBJECT 0 - 5050 - IOO IOO plus COULD NST ESTINATE.
HOW FAR DO. YOU THINK THE OBJECT WAS FROM YOU CQUMO NOT ESTIMATS"
.YARDS/MET RES . . . . . . .MILES/KLLOMETRES.
OTHER

ANGLE OF SIGHTING
PLEASE INDICATE APPROXIMATE ANGLE OF OBJECT FROM YOUR POSITION. USE THE DIAGRAM TO ASSIST YOU

ANGLE . . 4.5 .. . . . . .


HOW LARGE DID THE OBJECT APFEAR COMPARED WITH THE FOLLOWING HELD AT ARMS LENGTH: PLEASE CIRCLE ONE OF THE FCLLOWING:-

PIN HEAD 'PEA ONE PENNY': TWO PENCE TEN PENCE GOLF BALL ORANGE SAUCER DINNER PLATE OTHER USTAB. USE THESE EXAMPLES TO ASSIST YOU: -


PIN (STAR) ONE PENNY (MOON)
FIVE PENCE (MOON)


ORANGE

DID ANY OTHER PERSON WITNESS THE SIGHTING, IF SO PLEASE GIVE DETAILS (IN THE STRICTEST CONFIDENCE )
.No.
\(\qquad\)
\(\qquad\)
\(\qquad\)
ARE YOU LONG SIGHIED OR SHORT SIGHTED L/S S/S NEITHER

\footnotetext{
IF YOU HAVE EVER SEEN A SIMILAR OBJECT BEFORE, OR EXPERIENCED THIS PHENOMENA IN THE PAST ( WHATEVER FORM ) PLEASE GIVE DETAILS
}

PLEASE TRY TO DRAW WHAT YOU SAW TO THE BEST OF YOUR ABILITY


PLEASE TRY TO INDICATE DIRECTION OF TRAVEL, AND COURSE. MARK 'A' AT START AND' \(\mathrm{B}^{\prime}\) ' AT FINISH. TRY TO INDICATE POSITION WHEN FIRST SEEN, AND LAST SEEN


SOUTH
DID THE OBJECT MOVE IN FROND, OR BEHIND ANYTHING \(\because\) YEE/NO


HAVE YOU ANY OBSERVATIONAL EXPERIENCE XEE/NO
IF YES, IN WHAT CAPACITY

GIVE EXACT LOCATION OF SIGHTING .I.E. VILLAGE, 'TOWN; COUNTY AND GENERAL DESCRIPTION OF AREA (INCLUDE MAP REFERENCE)



\section*{LOCATION OF SIGHTING (CONTINUED)}

\section*{SUAMARY OF EVENTS}

\section*{PLEASE DESCRIBE IN YOUR OWN WORDS THE CIRCUMSTANCES OF YOUR SIGHTING/EXPERIENCE}
. . . . UAS. In THE . SFRDEN. WHAEN SIGNTED. ...B. ...
 . STETIONARY. .FOR. ARPR AX . TVYENTY MNUTES. THE: . LGGFI . PDMMED . . ASD. . SUDDENHY. EIGHT . VERY.


 FT...RETALNED. A FATRLY...STRAIGHT...FLGGIT.. . PATH. . BUT. . CAANGEQ.. .

 . REMNG . LCOST. . FRGM.V.KW
\(\qquad\)









\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)
\(\qquad\)

WHAT DO YOU THINK YOU SAW, TRY TO COMPARE IT WITH AN EVERyDAY EVENT


IF YOU WERE IN A VEHICLE, PLEASE GIVE DETAILS OF MAKE, SPEED, AND ANY MALFUNCTION.

HOW DID THE OBJECT APPEAR/DISAPPEAR

WERE THE EDGES OF THE OBJECT SHARP OR FUZZY DeNT KNOW. CONN ONO SEE LIGHTS NOT DUTLNEOFOBGKCT. DID ANY ANIMAL DISTURBANCE OCCUR IF YES, STATE HAVE YOU, OR OTHER WITNESSES EXPERIENCED ANY UNUSUAL SIDEEFFECTS SINCE THIS SIGHTING, IF SO, PLEASE STATE:



HAVE YOU ANY OBJECTION TO YOUR NAME OR OCCUPATION BEING PUBLISHED IN CONNECTION WITH THIS SIGHTING Section 40
 SIGNED DATE \(26 / \% 6 \cdots \% / \% 7\)

THE INFORMATION CONTAINED IN THIS REPORT WILL BE TREATED WITH THE STRICTEST CONFIDENCE: Section 40
\(\qquad\)
INVESTIGATOR)

FOR OFFICIAL USE ONLY

\(\therefore\)
MYRON
\(25 \therefore \therefore 8: 87\)

COMMENTS ON Section 40 FHOTOS
from Fhilio Mantle
One witness. over 21 (?), 9:00 FM : 12MAYgs
Twilight photos (horizon and elouds): negative not sent.
Witriess says looking northeast. Question this based on brightness near horizon: sugoests looking west in ohoto \(\# 1\)

Comment in the writtein report under "WEATHER CONDITIONS" says "Indeed stars are vieible on the photographs." I find this questionable because of the evident Eamera vibration (hand held. 1/30 sec) which Emeared the UFO light三 and ground lights in Fhotoi, the UFO lights in fhoto2. and probably in ohoto 3 . The "stars" are ocint bright spots on the print and probably develooing/printing flaws since they are not smeared at all: or at least not in the same manner as the UFO lights.

FHOTOGFAFH \#1: clear evidence of sizeable camera vibration. especially upward (or downward). The "shape" of the camera motion is the same for LFD lights and ground lights. white dot "stars" are not smeared (therefore not stars). Erightness above a cloud layer at the horizon suggests view is northwest or nearly west. (When was sunset on this day? About 8:30?)

The Ufo appears to be two lights side by side. Eachilignt was smeared by the motion making "parallel" smears. The smear is left to right. at the bottom of the image, a slight jag in motion and then upward. The camera paused slightly at the beginning and end of the shutter time, hence the brighter more sharp images at the ends of the smear.

Camera info not complete, but assuming a \(\underset{\text { E }}{ } \mathrm{mm}\) camera with a 50 mm focal length, and assuming that the orint covers nearly the B 5 mm width of the negative, one can calculate as follows:
magnification (negative to print) \(=150 \mathrm{~mm} / 35=4.3\) left-right spacing of UFO "dots"= \(1 / 2\) mmon print. so \(.5 \mathrm{~mm} / 4.3=0.12 \mathrm{~mm}\) on negative. Angular spacing \(=.12 \mathrm{~mm} / 50\) \(\mathrm{mm}=0.0024\) radians.
(If. the focal lenoth is not correct the anoular size would chanoe):
At this angular size the spacing is 2.4 m at 1 km distance, 4.8 m at 2 km , etc. At an altituce above the clouds, say 4 \(k m\) (sust. a guess) the spacing would be about 10 m . The size. of each UFO dot sets an upper bourd to the size of the lioht. source because a small bright source can make the same ohotographic image as a laroe dim source). The size of a UFO dot is mavbe 0.2 mm , sugoesting that the size of the lioht Eource that made one of the UFO dot images is no bigger than about 0.001 radian, or 1 m at 1 km digtance.

Fhoto 2: Two UFo "dot" light sources side by side and smeared agairi. Comment in the enclosed sheet that there are "7 in all" is unlikely. The light source was apoarently at the same distance as for photo 1 based on the soacing of
the UFO dot images. Again the brightening at the horizon suggests looking west or northwest.

Fhoto \# 3. UFO must be hioher in the sl:y since the horizon no longer shows. The image is smeared worse than in 1 and 2. but again the overall image appears consistent with assuming that two lioht sources, side by Eide, were "smeared" by camera motion (probably not by object motion unless it was traveling very fast at the time the photo was taken).

Comparison with the witness' drawing: the film does not have sufficient resolution to show whether or not each UFO "dot image had its own internal light structure. However. the film does seem to confirm the witness. claim that two main lights (or two LIFOs) were side by side.

Comment on the suggested explanation: lights on aircraft near landing field.
- a pair of lights could be the headlighte of an aircraft. On the other hand. if the witness description is correct that there was "internal structure" (four lights) in each main light of the UFO "pair" then the headlight exolanation seems uniikely. Also, one should determine whether or not aircraft approaching from the west (as suggested by the photos) and heading east would likely have their landing lights on. Could cherk inta wird direction to estimate which direction landing. planes would be flying. Finally, if her cime duration for the comolete sighting iover twenty minutes) is correct and if her claim of hovering for 20 minutes is correct, then one must invent some very unusual aircraft to explain this.

Now I have a copy of the EUFOFA analysis. I note that they agree with my rejection of the glaim that stars show on the prints.

I agree with most of the statements in the BUFORA analysis. However, I disagree with the suggestion that computer analysis can give any indication of distance. The suggestion that the UFO was reflecting sunilight is interesting, however: the "double dot" image makes the balloon explanation unlikelv. This would reauire two bailoons side by side flying together at very high aititude. I fon"t thints thiz is likely.

British UFO Research Association

RESEARCH CODE: R87-10-P
Section 40
Photographs - Report
1. Two prints have been receiver, nos \(1 \& 3\), No. 2 HAVING BEEN RETAINED BY NITE. THEY ARE COLOUR COPY PRINTS FROM THE ORIGINAL NEGATIVES.
THE IMAGES ARE TOO SMALL TO REVEAL ANY DETAIL, ENLARGEMENTS FROM THE ORIGINAL NEG. AND COMPUTER ENHANCEMENT WOULD BE REQURED FOR ANY IN-DEPTH ANALYSIS.
2. THE IMAGE IN THE PMOTOGRAPMS APPEARS TO BE OF A REAL AERIAL OBTECT. AND ACCEPTING THE PHOTOGRAPHERS REPORT. AND THE SUBSEQUENT INVESTIGATION OF' IT, IT CAN BE ASSUMED THAT NO STOCK OR PROCESSING FAULT. IS : RESPONSIBLE ALTHOUGH THE NEGATIVE ITSELF IS Not AVAILAGE FOR EXAMINATION.
3. No. 1 SHOWS DEFINITE CAMERA- SHAKE AS EVIDENCED BY THE STREET/ HOUSE LIGHTS. AT BOTTOM OF PICTURE. THE UFO. DISPLAYS TRACE LINES IDENTICAL TO THOSE OF THE STREET/VOUSE LIGHTS SO IT IS CLEAR THAT THESE LINES DO NOT REPRESENT ANT MOVEMENT OF THE OBJECT. NOTE THAT NO OTHER WHITE SPOTS APPEARING AGAINST THE SKY DISPLAY TUE SAME CAMERA SHAKE. WE CAN SAY WITH CERTAINTY THEN, THAT THE ARE SPECKS OF DUST ON THE NEG. (OR THE ENLARGER GLASS'

COMMON ON REPRINTED PHOTOS. ( 1 SUGGEST CAREFUL CLEANING WITH A VIRGIN LENS CLOTH SATURATED IN INHIBITED SOLVENT - STROKE, BUT DO NOT RUB!)
4. No. 3 sHows no llamts or obJects other than THE UFO. ITSELF. THE WHITE DOTS ARE SPECKS OF DOST AS IN NO. 1 NOT STARS, (REMEMBER THAT THE PHOTOGRAPH IS OF THE SAME PIECE OF SKY AT THE SAME EXPOSURE, ONLY MINUTES CATER). BUT WE CAN ASSUME THAT IT IS STILL SUBJECT TO CAMERA-SUAKE FOR THESE REASONS:
(i) IT IS VERY DIFFICULT (THOVEH NOT IMPOSSITLG) TO AVOID AT \(\frac{1}{30}\) SECOND. IT DEPENDS UPON THE SMOOTHNESS OF THE SHUTTER MECHANISM AND THE STEADINESS OF THE PMOTOGRAPMERS HAND. BUT IF IT OCCURS IN ONE PHOTO IT IS LIKELT TO occur in THE OTHERS ALSO.
(ii) : The Trace line is characteristic of camera MOVEMENT, THE 'L' OR' \(V\) ' SHAPE IS CAUSED BT FIRST DEPRESSING, THEN RELEASING THE SHUTTER BuTTON DURING ExPOSURE F.
(iii) IF THE OBSECT IS QUITE SOME DSTANEE AWAR, (SEE 8) it WOULD HAVE TO BE MOVING VERT FAST INDEED FOR IT TO LEAVE A TRACE SUCH AS This in \(\frac{1}{30}\) second. For EXAMPLE AN AIRCRAFT AT HICKS ACTTUDE OR A SATELLITE WOULD NOT SHOW ANT MOVEMENT AT ALL IN THIS PERIOD OF TIME
5. In NO. I THE IMAGE APPEARS TO CONSIST OF A MATCHING: PAIR OF OBJECTS THAT ARE REPIODUED TWICE, AT EACH END OF THE CAMERA-SHAKE TRACE. THEY DO NOT APPEAR TO BE SIMPLE

CAMERA SHANE IT MIGHT HOWEVER INDICATE SOME FLUCTUATION / OSCILLATION/VIBLATION OF. THE OBJECTS THEMSELVES.


In No. 3 THERE APPEARS FOUR OR FIVE POINT. SOURCES AT ONE END OF THE TRACE AND THREE AT THEOTHER. WIThout PROPER ENLARGEMENT AND ENHANCEMENT IT IS IMPOSSIBLE TO DETERMINE HOW MUCH OF THE VARIATION is DUE TO CAMERA MOVEMENT ALONE, BUT it DOES SEEM THAT SOME OF T MAR BE CAUSED RT THE OB-SECT ITSELF. THIS WOULD BE CONSISTENT WITH THE WITNESS'S IMPRESSIONS.
6. THE OTSECT SEEMS VERR BRIGMT. NOTE TMAT AS WE HAVE ALREADY DETERMINED, THERE ARE NO STARS APPARENT IN EITHER PICTURE ALTHOUGH THE WITNESS SAID THAT MANY WERE VISIBLE AT THE TIME, THIS IS AS WOULD BE EXPECTED CONSIDERING THE EXPOSURE TIME AND FILM SENSITIVITY. THAT. THE OBJECT SHOWS UP SO WELL DEMONSTRATES HOW BRIGHT IT WAS BR COMPARISON; AND THAT THE STATEMENT THAT IT WAS 'THE BRIGHTEST THING IN THE SKY' MAY BE ACCEPTED AS BEING TRUE.
7. There is not sufficient evidence in the prints TO DETERMINE WETHER THE LLUMINATION IS GENERATED BY THE OBJEt TSELF OR IS REFLECTED. NOTE THAT THE SUN HAS JUST SET BELOW THE HORIZON IN THE SAME DIRECTION AS TUE OBJECT. A CONSIDERABLE NUMBER OF 'UFO' PHOTOGRAPHS DEPICT OBJECTS THAT ARE HIGH ENOUGH IN THE SKY

DARKENING TWILIGHT SKY. ON OCCASIONS THE can appear most brilliant. If the witnessis ACCOUNT CAN BE CONSIDERED ACCURATE, HOWEVER, SELF-ILCUMINATION MUST BE RETAINED AS AT LEAST A POSSIBILITY. COMPUTOR ANALYSIS MAR BE ABLE TO RESOLVE THIS.
8. NO INFORMATTON HAS BEEN GIVEN ON FILM SIZE OR THE FOCAL LENGTH OF TUE LENS. IF IT IS A 35 mm . CAMERA WITH A 50 MM LENS. THEN THE OBTECT MUST BE LONG WAR AWAY, AND IN THIS CASE THERE WOULD BE DOUSTS ABOUT HOW ACCURATE OBSERUARONS WITH. THE NAKED ERE CAN BE. IT IS A PITY THAT WE DO NOT HAVE ANOTHER SIGHTING OF THE OBJECT BECAUSE IF WE COULD Triangulate its position and plane distance FROM THE CAMERA WE COULD THEN CALCULATE ITS HEIGHT FROM ITS ELEVATION ABOVE THE HORIZON: FROM THIS WOULD FOLlOW DATA ABOUT ITS SIZE, SPEED, DISTANCE AND BR COMPARISON WITH THE STREET/HOUSE LIGHTS. ITS LUMINOSITY. HOWEVER COMPUTER ANALYSIS OF PIXEL SIZE AND CIRCLES OF CONFUSION WOULD GIVE CLUES TOWARDS DISTANCE AND SIZE. IF SUCH ANALYSE IS AVAICADLE T WOULD BE USEFUL TO TAKE A SERIES OF PHOTOS FROM THE SAME SPOT WITH THE SAME CAMERA/FILM/. Exposure, but using a tripod to eliminate CAMERA SMARE. ClEAR PHOTO'S OF THE STLEGT/HOUSE LIGHTS AND ESPECIALLY AIRCRAFT (WHD'S DISTANEEETK. YOU COULD DETERMINE) WOULD BE. INVALUABLE FOR MAKING COMPARISONS.
9. IT SEEMS UNLIKELY THAT ANY SORT OF

BECAUSE OF THE SLOW SPEED OF ITS REPORTED FlIGHT. HOWEVER A MELICOPTOR. A REFLECTIVE BALLOON OR SOME SORT OF R.PU. CANNOT BE ENTRELT RULED OUT ALTHOUGH THERE ARE DIFFICULTES WITH EACH OF THESE POSSIBLE IDENTFICATIONS. PENDING COMPUTOR ANALYSIS OR SOME OTHER SURE OF ADDITIONAL INFORMATION, THERE IS INSUFFICIENT DATA FOR ANY FIRM CONCLUSIONS TO BE MADE.


FOK CAB


FFiom FigF UALEEY
ro moDLK
INFO HRFAFSC
UHCLASSEFIE
SIC Z6F/299
MODLK FOF IISB, HOKAFSC FOR CFSYO
FEFORT OF UNIEENTIFTEI FLYING OEJECT
A. 15204 SA JAN 88, AF'FOX 1 HOUF
B. SINGLE DEJECT GIAMONII LIKE, MANY ANI VAFIEI COLOLFS EMANATING

FFROM OBJECT, UEFY BFIGHT, NO SOUND
C. OUTIOOFS, SEEN OUER JUBILLEE MOUNTAIN NF FENTAENMAWF, N WALES

COAST. OBJECT REMAIMEI STATIONAFY THKOUGHOUT 1 HOUF FEFIDI BEFOFE
MOUING SLOWLY EASTWAFD
D. INITIALLY UUIEWEI WITH NAKEI EYE THEH EIHOCULAFSS
E. AFPROX 1 MILE \(5 W\) OF DWYGYFYLCHI
F. UNAELE TO FROUIDE AMGLE OF SIGHT
G. AFFFKOX 1 TO \(11 / 2\) MILES DISTANT
H. EASTWARDS

PAGE 2 FBLIEUS 011 UNCLAS
J. CLEAK SKY, BRICHT MOON
K. NONE
L. COLWYN BAY FOOLICE
H. Section 40
H. HONE
O. HEIGHEOURS ANI COLWYN HAY FOLICE
P. 152100A JAN Bg

BT
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OIGTRIEUTION
NO SLI
DISTKIBUTION

MINISTRY OF DEFENCE Sec.(AS)2 20 JAN 1988

FILE $12 / 2$

2
CAB 1 SEC(AS) ACTTCM (CYE 1 FEE CLEFK)
SaE (AS) dismiontion
$b<3\left(A_{i} r\right)$
$\Delta 155$
GE (AEN) GE3
A. Date, Time and Duration of Sighting. iq JANE 38

$$
2015 \text { HRS GAO SECONDS }
$$

B. Description of Object.

LGHT CRAWGE PAL CF LGHT (NAKED EYE)

KEPIES COLUM, THORPE WESLEY
LOUDEN EGAD
D. How Observed.

NAKED EYE $\rightarrow$ BMASSNMAES
E. Direction in which Object was first seen.
$N E$
F. Angle of Sight.
$40^{\circ}$
G. Distance.
(ODER WSEXSTWORTH AREA) I TIV??
H. Movements.

FLUME NOUGHT QUEUE TS SM
J. Meteorological conditions during observation.

PATCHY CLOD
K. $\quad$ Nearby objects.

KEPLES COLUMN (TOFT TONER)
L. To whom reported.

EOTHERPMPA, POME
YORK UFO SOCIETY
M. Name and Address of informant.

## Section 40

HEFEMGTHOEJ, ECTHEPMATN,
N. Any background on the informant that may be volunteered. WoRKS UFC SOCIETY
O. Other witnesses.

3 CITHERS (NS SATE LOCATION)
P. Date and time of receipt of report.

20 JAN $88 . \quad$ HS 2 HES.
Q. Is a reply requested.

YES-Athasos copy

Sec (Ass) ivisibutivi

$$
G \in(A E N) G E 3
$$

- 555
$\Delta / S 030\left(4 A^{\circ}\right)$


FIN/2286/Org
Section 40

```
Herringthorpe
ROTHERHAM
21 January 1988
Dear Section 40
```

REPORT OF UNIDENTIFIED FLYING OBJECT
Further to our telephone conversation, I can confirm that I have passed details of your sighting of an Unidentified Flying Object to the Ministry of Defence Department concerned. I have informed them of your address and they will contact you if they wish to obtain more details.

Yours sincerelv
Section 40

Flight Lieutenant
for Officer Commanding

FOF CAV

FQUTINE 166730天 JAN Q

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FEGM FAAE WEGT MFAY!ON
TO
    MGMOK A!F
```



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STG2%
SUGMEET AERIAL FHENOHENA
A. I OF 18 IEC S%
```





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CHF:MOFDFTM TUFN OFF
```



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E., WEIT TO FOCHT ACFOSS FOA|
F. HETGHT OF FOST OFF LEE TOWEFF
* LATE AFTEFNOON EM& GOLNG LOWN
L.. MTLTTAFIY OFCBMTSA!TOH
m.. Section 40
M. T|HTEF GTLI!
O. *AOGEMGEF IN GAF
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TO MODUK AIF
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GUEJFCT: AERIAL FHEHOMENA


OHANGE TBAIL
C. GEEN FFOM MEOTUM TWHN REFEH ATRCRAK
II. MAKED EYE
E. HEALTHG SOUTH

J. UIS… $7 \cdots$ MIIES
K. HOUSE TKEES WOT MORE THAN DS FEFT. MAE:

L "ementro TO Garbrak aro
M. Section 40
M. FRTVATE FTIUT
F. $171935 \%$, An 88

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$90 \quad 26$





I. $\because A K E X E Y$ EV
E. TO THE FAST TFAVEI THG TOWARHS THE WEST

$G$ M WEFFENCE
H. GTEAEY FAST TO WEST
J. FDC:
K. RFEN GOUMTEY

17. Section 40

FAGE FBEAATH OQS WHCAS
W. NIL.
ti. NONF
F". 83330 JAN 38

B. AAFGF GFEEH AND YLIKOW OBJECT, NO GOUNII

C " Section 40 ELOKHAFI UJLLACE NEAF LEATHEFHEAL, JUST OFF THE
HTGHGTFEE?
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F. MO F GTXAK
G. NBNE


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L , LEGHEFHEACH FOLECE
Section 40
IV. NONE
Q. Mढルए
F., 18152 E JAlt 8日
d. 1

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CAF 1 Sec(as) ACTION (EXJ A AFMO )
CYD 1 ME EE NEW
HAV L HT %
CAU E MSTL
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File pase

MEMORANDUM
MOR Form 4A
Section 40
To $M O 1) D / S E L / A S$ (ATE)
Ref. जN/ $2286 /$ ORE
Date 18 JPN 88
From CRO
Raf Fmanngey
Tel. Section 40
Subject Report af 4 fo -14 Tn 88

1. Hind enclosed a copy of a uso report received on 14 fam 88 .
2. A letter acknowledging receipt of the report has been sent th the informant.
$\sec (A s)$ distriantiai:
GE (AEW) : Section 40
$\Delta I 55$
$b \subseteq 3$ ( $\Delta i r$ )
wite sin dieter a peps which 1 will mainairex entrectect bo have ann much detain heifer for this sighting. tor


Rank/ $\qquad$ Name in $\square$
Section 40
Section 40
Appointment $/$ If lock letters.
Complete this form in manuscript unless there are special reasons for typing.
910378 56-5249 6/71 J.P.L.
A. Date, Time and Duration of Sighting.

7 JAN $38 \cdot 71930-2030$ ME 5
B. Description of Object.

OUAL SHAPED LGGHTS. Y OBTECTS (V LARGE).
C. Exact Position Observer.

OLD HALL RGAD
OLD BEAMPTON, CHESTERFIEND
D. How Observed.

- NAKED EME AND THFOUGH BIHOCNLAES
E. Direction in which Object was first seen.

NNW (STATIONEEY)
F. Angle of Sight.
$25^{\circ}$
G. Distance.
H. Movements.

3 STM. I mownte sMchtuy
J. Meteorological conditions during observation. PEEFECT, VEEY CLEAR
K. Nearby objects.

1 AIRCEMFT PASSED HEAREU.
OTHEEMWSE HOWUE
L. To whom reported.

POMCE, CHESTERFIEND
DERMMSHIRE TELEGRRPM
M. Name and Address of informant.

Section 40
N. Any background on the informant that may be volunteered.
(EARAF RECT) YORKS UFO SOCIETY FOE Scime Yentes
0. Other witnesses.

7 PEOPLE W TOTAL
P. Date and time of receipt of report.
lu JAW 38 . 1045 HES
Q. Is a reply.requested.

YES PLEASE

REPOHT OF AN UNIDENTIFIED FLITNG ODAECT


| L. | To whom reported (Police, miliiary, press etc) | Proned beal posice at whenamead forica ofrtion. |
| :---: | :---: | :---: |
|  | Name \& Adaress of Informant | Section 40 |
| N. | Background of Informant that may be volunteered | - |
| 0. | Other witresses | None |
|  | Cate, Time of Receipt | 1230 pen 18 Jan 83 |
| Q. | Any Unusual Meteoralogical Conditions | None |
|  | Remarks <br> is is andener mepart which con day. Wat it a meteaite a Ja boany triw?! | pands to several I have had a martiain craok landing? 1. |

Section 40
$\sec (A S) z a$
Squadron Leader Duty Cperations officer AF Ops
Date... 181.188.

Copies to:
$\sec (A S) 2$
AEN/GE
—DI 55
File $A F$ Cps/i/1i
$\rightarrow \Delta \mid \operatorname{sc} 3$ (Air)
A. Date, Time \&

Duration of Sighting
B. Description of Object
(No of objects, size,
shape, colour, brightness)
C. Exact Position of Observer

Location, indoor/outdoor,
stationary/moving
$171700 Z$ Jan B8
$25 e c s$
Shooting Star - Butsting in Flames and Vapour Trail

A12 Travelling Colchester to Chelmsford - just East of Hatfield Peverell turn off, inside a car
D. How Observed (naked eye,
binoculars, other optical Nakedeye
device, still or movie
E. Direction in which object
first seen (A landmark may be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unceliable)
$40^{\circ}-50^{\circ}$
G. Distance (By reference to a known landmark

5-10 miles away over Chelmsford.
H. Movements (Changes in E, F \& $G$ may be of more use than estimates of course and speed)

Steady, but slight descent East to West
J. Met Conditions during Observations (Moving clauds, haze, mist etc)

Misty patches but clear sky above
K. Nearby Objects (Telephone lines,

No
high voltage lines, reservoir, lake
or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with floodilghts or night lighting)

t. To whom reported (Police, military, press etc)
M. Name \& Address of Informant

N. Background of Informant that Not given may be volunteered
D. Other Witnesses

Wife Section 40 and Section 40
P. Date, Time of Receipt

1718502 Jan 88
Q. Any Unusual Meteorological

NIL
Conditions
R. Remarks

NIL


Sql Ld T
Duty Ops Officer

## Date: 17 Jan 88

AF Ops

Distribution:

Sec (AS)?
$\rightarrow A E W / G E$
$\longrightarrow$ DI 55 File AF Ops /2/5/1
1 se 3 (Ar)

Note
 tut seen in chifipent seeps of the county. The sigiving. looks wee it could well he sen a meteorite. Can we-coufirn?

## Section 40

A. Date, Time \&

Duration of Sighting
1717007 Jan 88
2 secs
Shooting Star - Bursting in
Flames and Vapour Trail
B. Description of Object
(No of objects, size,
shape, colour, brightness)
C. Exact Position of Observer

A12 Travelling Colchester to
Location, indoor/outdoor, Chelmsford - just East of stationary/moving

Hatfield Peverell turn off, inside a car
D. How Observed (naked eye, binoculars, other optical device, still or movie

Naked eye
(evict, still ot movie
E. Direction in which object
first seen (A landmark may
See C and G be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)
$40^{\circ}-50^{\circ}$
G. Distance (By reference to a known landmark

5-10 miles away over Chelmsford.
H. Movements <Changes in E, $F$ \& $O$ may be of more use than

Steady, but slight descent East to West
J. Met Conditions during Observations (Moving clouds, haze, mist etc)

Misty patches but clear sky above
K. Nearby Objects (Telephone lines, No high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, $T V$ or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)
L．
To whom reported（Police，

Police－
Section 40
Section 40

## Welham

M．Name \＆Address of Informant
Section 40

N．Background of Informant that Not given
may be volunteered

0．Other Witnesses
Section 40

P．Date，Time of Receipt
1718502 Jan 88

Q．Any Unusual Meteorological NIL
Conditions

R．Remarks NIL
－ーーーーー

Sqn Ldr
Duty Ops Officet AF Dps
Date： 17 Jan 88
Distribution：
$\operatorname{Sec}(A S) 2$
AEW／GE
DI 55
File AF Ops／2／5／1

$\square 1$


National Air Traffic Services
Control Tower, Gatwick Airport, West Sussex RH6 OLD
Telephone Section 40

A Date, time and duration of sighting (Local times to be quoted)
1711/88. 1715 local about 2 seconds.
B . Description of object (Number of objects, size, shape, colours, brightness, sound, smell, etc).
I very bright object, lime green colour with rocket... ale orange trail, Bullet shaped about the size of medium turin Beach AK.
c Exact position observer (Geographical location. Indoors or outdoors. Exact position observer (Geographical location.
Stationary or moving). Indoors at address below.

D How observed (Naked eye, binoculars, other optical device, still or movie camera). Naked eye.

E Direction in which object was first seen (A landmark may be more useful than a Fist observed to the south badly estimated bearing).
Fist observed to the south $180^{\circ}$. Gearing from observer.
F Angle of sight (Estimated heights are unreliable).
200. above horizontal. Arrot. 7000ft altitude.

G Distance (By reference to a known landmark wherever possible).
overhead Epsom common, around 1 mile.
H Movements (Changes in $E, F$ and $G$ may be of more use than estimates of course and speed).
Object moved, from south of observer and dissonpeared from observer beaning around. $260^{\circ}$ olyect moved horiz outally at around

J Meteorological conditions during observations (Moving clouds, haze, mist etc).
3/8 cloud otpot. Surface visibility 1-2 miles. Heine not known.
K Nearby objects (Telephone lines; high voltage lines; reservoir, lake or dam; swamp or marsh; river; high buildings, tall chimneys, steeples, spires, TV or radio masts; airfields; generating plant; factories, pits or other sites with flood-lights or other night lighting).
Houses \& trees none more thou 25 feet toll. The area is residential orly old very darkle ot night.
I To whom reported (Police, military organisations, the press etc).
Epsom Police
M Name and address of informant
Section 40
EPSOM, SURREY.
N Any background on the informant that may be volunteered
(EPSO NT Section 40
Section 40
Biggin: hill airport.
0 Other witnesses . $\because$ Note. Section 40 stated that he hodols $\alpha$ PAL. NONE

ANNEX A TO

## REPORT OF AN UNIDENTIFIED FLYING OBJECT


A. Date, Time \&

Duration of Sighting
B. Description of Object
(No of objects, size,
shape, colour, brightness)

1717062 Jan 88
6-7 seconds
One object, similar to a flare - brilliant white with a long tail
C. Exact Position of Observer

Location. indoor/outdoor,
stationary/moving
Outdoors walking close to home - stood stationary to observe object
D. How Observed (naked eye, binoculars, other optical device, still or movie
E. Direction in which object first seen (A landmark may

South of observer be more useful than a badly estimated bearing)

H. Movements (Changes in E, F \& $G$

Constant speed and direction: may be of more use than estimates of course and speed) East to West
J. Met Conditions during Observations

Clear sky
(Moving clouds, haze, mist etc)
K. Nearby objects (Telephone lines,

None high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)
L. To whom reported (Police,

West Byefleet Police military, press etc)
M. Name \& Address of Informant

## Section 40

West Byefleet
Section 40
N. Background of Informant that may be volunteered.
D. Other Witnesses

Infarmant's wife
Has seen a UFO in the past but was some time ago
$\because D e t a i l s$ taken by AF Dps $\because$ $211500 Z$ Jan 88
Q. Any Unusual Meteorological NIL
Conditions
R. Rematks

NIL

Date: 21 Jan 88
Distribution:

Sec (AS) 2
AEW/GE
DI 55
File AF Dps/e/5/1
REPORT OF AN UNIDENTIFIED FLYING OBJECT
A. Date, Time \&
171706ZJAN B8
Duration of Sighting
b-7 seconds.
B. Desctiption of Object
object.
(No of objects, size,
with a long tail.
C. Exact Position of Observer

Qutdoors walking close to
Location, indoor/outdoor, home - stood stationary to stationary/moving observe object.
D. How Observed (naked eye, binoculars, other optical device, still or movie Naked eye
device, still or movie
E. Direction in which object
first seen (A landmark may
South of observer.
be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated heights are unreliable)

Approx 20 degrees (CHANGE)
G. Distance (By reference to a
$4-5 \mathrm{~km}$
known landmark
H. Movements (Changes in $E, F \& G$

Constant speed and directior may be of more use than

East to West. Through an estimates of course and speed)

80 Degree arc. (ADDITION)
J. Met Conditions during Observations Clear sky (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines,

None.
high voltage lines, teservoit, lake
or dam, swamp or marsh, river,
high buildings, tall chimneys,
stepples, spifes, TV or radio masts,
aitfields, generating plant,
factories, pits or other sites with
floodiights or night lighting)
L. To whoin reported (Police, West Byefleet Police. military, press etc)
M. Name \& Address of Informant

Section 40

West Byefleet
Section 40
Tel: West Byefleet Section 40
N. Background of Informant that Has seen a UFD in the past may be volunteered
D. Other Witnesses

Informants wife.

Details taken by AF Dps 2115002 Jan 88
P. Date, Time of Receipt

NIL

## Conditions

R. Remarks
---ー---
Change to report filed earlis


Sqn Ldr
Duty Dps Officet AF Dps

Distribution:

Sec (AS) 2
AEW/GE
DI 55
FiIe AF Ops/2/5/1
wi (as)duraras:
D 155
Gs e (ax ell) are Section 40
tram: OFS Rm
Reference:

1. Details of Complaint.


Section 40
a. Name:
i) Address

Section 40
CHESTERFIELD
2. Sighting:
a. Date/rime of Sighting and Duration: $14 \operatorname{Jan} 88,2000,2-3$ mitis b. Position of observer: HASLAND, 3 mules from Chesterfield.
c. Hoo observed: Bright silent white star like object at about $1000^{\prime}$.
d. Direction object first Sans: Traveling towards Chesterfield.
e. Anglo of iteration: Unknown.
f. Distance of Object from observer: 3 miles.
g. Foment of object: Moving slowly but straight.
n. Tet conditions: Clear night.
j. Nearby objects: House roof tops.
k. To nom Reported: This unit.

1. Other '!itnesses: None.

Section 40 appeared to make this report
m. Comments:
as a result of an -article in a local news paper Concerning a previous sighting on 6 Jan 88
3. Date and rime Received: 14 Jan 88,2315 hours


## UHCLABSIFIED

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FOF MAU
FOUTTNE 14．0850Z JAM 88
FEOM EAF WEST TEAYTOM
10
MORUK AJF


UNGLASEMFJEI
STB 26F
 GFEEN ANI WHITE ：IGHTG FOLLOWEL EY 4 TO 5 FOOTEALL SIZEL RED LIGHTS C．Section 40 GEAFOFD，OUTIGORG．I．NAKED F゙YE．E．SOUTH FAST TOWARCS SEAFDFL HEAL．F．OUERHEAD．G＂GO FEET
 Section 40
SUSSEX．H．DAUGHTER OF Section 40 WHO IS IN JNTELLTGEMCE SERUICE CONSTDEFED FELAALE，AND KESIDES IN ASHFOREKENT．O．NOHE：F． 1.42040 jalki． ET

## OESTEAETTOH Z6F

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CAV 1 以I ङ゙
CAU 巳 ESTI


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LNO
    HQS!<
    HO 18 GF
| M E I. A & O I . I E [.1
"A:SLF:Z&F
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#mb l. सl N'
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DI54/DDSTI/DSTI

## UFO SIGHTINGS

Reference: Attached LM D/D Sc(Air)/61/4/1 dated lo December 1987 and covering $M 1$ and $M 2$ by $W g$ Cdr Section 40

After our routine mundane business now for something really important: - UFOs.
You will be aware we, in DI55, retain a record of all UFO sightings. Until recently this was maintained purely as a 'paper' record. However, subsequent to our acquisition of some PC's, we have been generating a computer based data base of UFO occurances. This has been maintained by Section 40 a Ae contractor supporting DI55cl, as a part-time low priority activity.

HOD interest in UFOs can hardly be regarded as a priority requirement end perscmilly doubt that the MOD would lose much if we filed UFO reports in 'MPB'. However, it is a subject that is given prominence by enthusiastic 'cranks' and others, who perhaps we should not describe as cranks, egg. the Lords Hill-Norton and Wettegrane. Consequently the subject is given attention in the press and through subsequent PQ's and you are aware we have been called upon to provide Guidance at ad hoc meetings called to address the significance of UFO sightings. I believe, therefore, someone in the $M O D$ has to give some attention to this topic ana is would seem by default to fail to DI 55 (al though one could argue it might better fit another DSTI branch egg. Tech Int (fir)).

From the reference it appears that D Sc (Air) are to witherer: their dirac interest in UFOs. If this is the case, it will make it all the more important someone else does maintain. en interest, albeit at a low level.

D Sc (Air) do enperently, however, have an uncleared undercreduste on a sendwick course working for them for 12 months who could be tasked to provide a historical UFO data base for us and carry out a limited technical assessment. D Sc (Air) are willing to undertake this task but require a formal request from DSTI. From our point of view, we should get an 'liCD Report' which could be used in years to cone to answer PQs etc. which arise periodically. Initially a telephone request will suffice but that should be followed by a formal letter which we will draft if you are in acreerent with this proposed way ahead.
rig car Section 40 or myself can brief you width: fuller details as perhaps we should discuss this suggestion before going ahead.


AD17D155
LOOSE MINUTE
D/DSc(Alr)/61/4/1
16 December ..... 1987
DSc (Air)
UFO SIGHTINGS
Reference:
A. LM D/Sec(AS)12/1 dated 18 Aug ..... 871. At the request of $\operatorname{Sec}(\mathrm{AS})$ Science 3 (Air) has for some yearshad a task to monitor reports of sightings of UFOs and, in order torespond to $P Q s$, provide informed analysis on the behavioural scienceelements of aerial phenomena.
2. I have decided that we cannot go on storing paper statementsand that if we are to retain a productive interest in this task a databasemust be created on the branch computer.
3. However, I have now been advised by $\operatorname{Sec}(A S) 2$ that they no longer see any need for the Branch to take an interest in the subject (Ref A). However, DI55c has indicated that they would like the assistance of Science 3 (Air) with UFO studies and would be prepared to provide a tasking statement.
4. We spoke on this subject in your office on 10 December. You undertook to write to Head Sec(AS) seeking confirmation that Science 3 was no longer required to advise on UFO sightings. Parallel with this Science 3 will write advising DI55c that any help from Science 3(Air) must be arranged by a direct approach from D(DSTI) to you.

Section 40

AD Science 3(Air) LN8O3 6333 LN

## 48

## OIS5 CTMCULATTON SLIP


(M2)

1. Stote 1 Saence $3($ Can)'s re atteched. Undenstiond thd both- AD Sances (Gn) ad DScer-u (hn) ave boffy tht the stachy should go oheod hat would hite Section 40 to oque to zfouson. In the fust flece a shate thome

2. Effot fue ie 3 hove cheody ntcted wett the stretues a of howe. obtanid a dola Ine witt abot 150 ngitmis. Cussenty thy ewe undurtchining e literetwe seanch, wichch; th 'Bke Boch' (if thy can get onsliwhid wa the lost virar nefut on voos.
3 Task, or S su it, is e. follow:
a. Troduce a delei bre of sughtorng oven ele lest $1 / 2$ younskutid we. wetf then maniagil.
b. Produce a stafitical numnay of sigitanj and hoth fir coneldin' belween ngtimp.
c. Seamini htesative on VFO' michach; UsuF Bhe Baoh (if ovaldtle).
d. Produce an overall repart on stady
3. Task $t$ tche ofprot iamamths. Clima a livel NV (porsibly sane).

Scuence $3(a)$ lave suitable candidate

FEPORT OF AH UAIDENTIFTED FLYING SB,ECT


|  | To whom reportec (FGilee miliia! y, press eic! | Nismody. |
| :---: | :---: | :---: |
| $\checkmark$ | liame \& mares ar manomb | Section 40  <br> Section 40 Rumstead SE2 |
| 1. | Backnround of Informart that xay be valunteored | optice aromed |
| 0. | Cher nituesses | Fromily |
| $P$. | Cate, Time of Receipt | 1000 nout en 14 Vannaim 1385 |
| Q. | Any Unusual reteorological Conditions | None |
|  | Remarks | Felt ecstratic whon he sar it which he thought was Lanurwal! |

Squadron Leader
Duty Speratinns erficer
Date.!4.?...3........ AF Ops

Copies to:
Sec (AS)2
$\rightarrow A E N / G E$
$\rightarrow$ DI 55
File AF Cps/1/11
$\rightarrow A \operatorname{sc}(A)$,

## UNCLASSIFIED



## SIGHTING OF UFO OVER RAF NEWTON

Please find, attached, a copy of a report received from one of the $C p 1$ 's based at RAF Newton regarding the sighting of UFOs in the Nottinghamshire area which is enclosed for your information.

You will wish to know that many national newspapers carried reports of a very large UFO over Nottingham on that night.

$\sec (\Delta S)$ dirtiontion.
GE (ANN) GET
DISK
$\Delta S\left(A_{i}\right)$
Ln appear to hare ten maporto which
nerate to Ais sighting. To Eject travelled from vote through to Shaft then to s.ffork. Trines and reports spacer to fit together. Do we
 football pitch?

On Wednesday the 9 th Dec 1987, around 1710 hrs I had just locked Bld 29, Supply Flt, and was carrying out an external security check. While carrying out my check, on the barrack stores side of supply, my attention was drawn to a large formation of lights in the sky.

The lights were in two lines. The front line being larger than the rear line. They were about a mile apart, the rear line being slightly off set. I would estimate that there was between 12 to 16 lights in the front and 8 to 10 in the rear, outside lights being red, inside lights white, all being of equal distance from each other. They appeared in the north west and headed towards the south east.

I noted that there was too many lights for a large transport aircraft and moving too slow for fast jets. The speed of the formation was slow, more of a glide, when the Eormation was directly above me I heard jet engine noise, but not very loud, if there was a number of aircraft involved.

Two or three minutes later I noticed a second large formation. I thought it was odd seeing two large formations, one after the other.

The formation was smaller than the first, but with the same sequence of lights, the outside being red and inside white. I counted these lights - 8 in the front line and 4 in the rear line. The rear lights not so off set as in the first formation. The lights were also of equal distance apart, $\therefore$ same speed and heading in the same direction. There was also jet engine noise when the formation was directly above me. A minute or so later the formation banked to the east keeping perfect formation.

I did not think any more about what $I$ saw because of the engine noise, thinking it. was a large formation of aircraft. I mentioned it to my wife when $I$ got home and on Thursday morning I mentioned it to Cpl Section 40 ho was in the Guardroom on Wednesday evening who said that the Nottingham Police had rang asking if we had any aircraft flying at the time, because of reports of UFOs from the Public.

Cp1 Section 4Qave me the Policeman's name which was Section 40 I rang
PCSection 40 on Thursday evening when I got home and told him what $I$ saw.

ORiginaz SigNED By
Section $4 Q_{p 1}$
Supply Flt
RAF Newton

Formation $\mathrm{N}^{0.1}$

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$\therefore$.

Formation $N^{0} 2$.

1111

111111


$\qquad$ ,




RET AN UNIDENTIFIED FLYING OBJECT
A. Date, Time \&

Duration of Sighting
1109552 Jan 88
for approx 30-60 seconds.
$1 \times$ object, size not
B. Description of Object estimated, cylindrical
(No of objects, size, without wings, primary colo
shape, colour, brightness) purple and quite bright.
C. Exact Position of Observer

Outside and stationary.
Location, indoor/outdoor,
stationary/moving
D. How observed (naked eye,
binoculars, other optical
Naked eye
device, still or movie
E. Direction in which object
first seen (A landmark may
be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated
heights are unreliable)
Unknown.
G. Distance (By reference to a

Below ht of ac approaching known landmark

SE over M1 motorway.
known landmark London Heathrow airport.
H. Movements (Changes in $E, F \& G$

No apparent change. Speed may be of more use than
estimates of course and speed)
increase from slow to very high speed in matter of sec:
J. Met Conditions during Observations

Clear blue sky and sunny. (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines, high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, $T V$ or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

Object observed across area known locally as Arrandene Recreation ground (Barnett)
L. To whom reported fpalice, military, press etc)

MOD Air Force Operations only.
M. Name \& Address of Informant
N. Background of Informant that may be volunteered.
O. Other Witnesses

Nane
Dccupation:
Property Investment Consultant.

|  | Date, Time of Receipt | $141915 Z$ Jan 88 |
| :--- | :--- | :--- | :--- |
| P. |  |  |

Q. Any Unusual Meteorological

None
Conditions
R. Remarks

Reporter was out walking dog on Arrandene Recreational ground

Squ Ldr
Duty Dps Officer AF Ops

Distribution:
Sec (AS)2
AEW/GE
DI 55
File AF Dps/2/5/1

## UHCLAGGLFEED

## $\cos 198 \quad 07 / 203300704764$

FOR GAV
FOUTJNE OT190cZ JAK BG
FFOM FAF WEST IIRAYTOH
TO MOLUK ABF

510 Z 6
GUBGET: AERIAL FHEMOMENA
A. 51810 JAN 681 MINUTE
B. ONE FFI OE,JECT TULL. BECAME ERIDHTEF THEN FALED
G. MAL HILL, GLEUEDON, AUON
D. NAKEIVEYE
E. FAST

F MFFROX 70 DEGFEFS
G. $N / K$
H. GTEALY HEAETHG EAST

H MOUIWE CLOUDS
K. TREES 400 METRES NOFTH
L. EATSTOL ATRFOET
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Section 40

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O. MIL
F. 071520 JAN 88

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## Section 40

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## UNGMASSIFTEI

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FOB CAV
ROUTTNE 071015Z GAN 6E
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TO MCDUK ATF

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C．TMOOORS AT HOME AXLFESS
B．NAKEX FYE
E．FROM EAYH GTYY GENTRE TOWARXS WAFIMNGTEF WTLTS
H．STEADY
J．CIEAF DKY
K．BATH ABBEY OTYY CENTRE
L．BEFOFYEO TO CJTY OF BATH FOLICE TELEFHOHE BATH Section 40
M．Section 40
F゙．ØTIOOEZ JAN 88
B）

## aHGTRABUTTON <br> $26 F$

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UNGLAGSTFIED

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FOR CAU
FQUTINE 061.6OCZ IAN 88
FFOT FAF WFET URAYTON
TO MOIUGK ATH

51226
SUBJECT AEETAL FHFHOTENA
A. \& JAH BG 2130 HRS FOK A FWW SECONLS B. ONE OBJECT SATE SIZE AS A BESGMA ATRCFAFI, TADFOLE SHAFE, HEAL EFIILIAHT AMI FOTATEHG, BLUE FEAMES FFOT THE TAIL. NO SPELI. NO SOUND AS OESERUEF WAS FASGENGEF IH A GAK C O ON THE INUEFNESS TO ABERKEEH FOAD (AG2) 29 HILES NORTH OF ABERDEEN TRAUELI THG IN A FRTUATE CAK $H$. NAKEL EYE E. SOUTH WESTEFLY MIRECTTOM F. OUT OF CAK WTHDOW G. NO ESTIMATE (GHORT GTGHTING) H. STFATGHT FATH THEN LOSY IH CLOUM J MOUING CLOULG

Section 40 N. WAS FFOMFTEG TO FEFOFTEI SIGHTYNG AFTEF UFO NEWS ITEF OH TV. OHSEKUFF LIUES ANE WORKS IM TEXAS FE TUFMING TO USA SOOM O. BFOTHER WAS IN CAR BUT IIII NOT SEE THE UFO LUE TO SHOFT SIGHTJHG. FECEIUET AT AJS OGISOOZ JAN $8 G$ E

FAGE 2 FEDAEL DGO UNCLAS

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WTWTEIEUTTOH Z6F
F
LABS 1 SEC (AS) ACTION (CXJ 1. AFLOO )
CYI 1 HICEFAEb
LAV I II GS
MAV 2 nSTI
``` MINISTRY OF DEFENCE
A.I. 55
atc
Section 40

Tor folksy have sion tue attached cutting

However, prove clos wee the shaft (wen swore) mote fran Section 40 which staten that what Miss Section 40 saw wens int a UFo but static elective ty \& atmorplenc dust. Is this toatible, possible, correct? Any weds 1 arratetent for comments.


FLYTN SCMTHMTM FCRM

Tron: H. FsES (UK)
TO: \(\mathrm{MOD} \mathrm{Sec}(\mathrm{AS}) 2 b\)
1. Detaile of Cotplaint.
a. Name \& Initials ... Section 40
b. Ajriess

c. : iearert ine vow ...RROHERHAM
d. Telephone No witr soze Section 40
\(\therefore\) Ietitis of Euci:ent.
a. Јate ...6.9. J. J. J. . 88. ..............................


a. Height ......NOT...KNOWN.

3. Descrintion of Aircraft.

Pronellar Wilitary Eivil Fi, Giter Bomber Jelicoptor
Acy notinenble Moleums/twringes.
4. Ifocation of Compleint (if Differont from 1b) (with telephone No if applicable.)
5. Caims. (Do rot prompt complanant). Is there any injury/damage to percons/ livestock/properby which will result in a clain? Oomplainants claiming injur to livestock should report the incident to their local spu, prolucing a veterinary report. Cr for any of the above claius trat may ocour they can write to MOD Claims, First Avenue Zouse, figh Eolborn, iontcri, wC1v 6im. Tel Section 40
Details
6. Full Details of Complaint. .. YFO. detafritged. . AS... 3. . Prange. Padls....



is this ................................................................................................................ Drte/time Repor= Received . 7.6 I88. . . 20.18. hours .

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\(\Delta 155\)
i) \(\operatorname{sc} 3\) (Air)

MINISTRY OF DFERESE:
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FIE \(12 / 2\)
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\section*{UACLASSTFAEIT}

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FOF CAV
FOUT INF O4.0848Z. JAN BE
FROP RAF WFST RFAYIUN
TO MODUK AJF

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S10 26F
SUE JECT: AEFIAL PHENDMENA
A. \(022550 Z\) JAN BE 96 MINUTES
B. OAE FOUND, VEFY DEIGHT MUL TICOLOUFEE OBJECT
C. INLOOFS AT HOME AHLEESS
[. TELEGCOFE
E. SOUTH WEST
H. ©LOW

」. BLEAR
K. BUSLT UF ABEA
L. KEFURTELI TOPOLICE
m. Section 40 SW10
O. ALGO SEEN EY E FOL ICEMEH FFOM SOUTH KENSIMETON FOLICE STATION F. 0361302 JAN \(80^{\circ}\)

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\section*{UNCMASSMFTE}

\section*{CAV034 \(64 / 165300460.20\)}

FOF CAU
FOUTINE \(041000 Z\) JAN 88
FROM FAF WEST GRAYTOM
TO mOEOK AIN

\(3 \pi C 26\)
SUEJECT: AERIAL FHEMADHA


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F. 30 DFGREES
H. STEAEY
J. OVFFCAST
K. TKEES TO SOUTH OFPN GOLF OOURSE TO NOFIH
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m. . Section 40

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    FORCOU
    ROUTINE:040850Z JAN SE
    FEOM FAF WEST MRAYTON
    TO MOCUK AJF:
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SIC 26F
SUEGECT: AERIAL. FHENOHENA
A. 311.6502 HED B7
Bn OHE OFJECT OF HO LISTINCT SHAFE WTTH A FEE LIGHT FOTATYMC AROUNE
1 WHITE LIGHT
C. Section 40
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H. STEAIY
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K. BUTLT T UF AFEA
M" FEFWHTFR TO LOMION AIR TRAFFIE CONTROL CENTRE CIUTL SUFERUISOR
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N. Section 40 SFW O OF AKOUE ABOUT S TONTH AGQ
0. Section 40
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CAB: 1 Sec (AS) ACTION ( LXX 1 AFIIO;
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CAV 2 IST.


\begin{tabular}{|c|c|c|}
\hline & To whom repartec (FGlice, mllita!y, press edo: & Aiv trattic contor, Sirmupham mitaorotgicul society Press Cantral TV, Police. \\
\hline & Hame \& Adoress of Tmformant & Section 40 \\
\hline 1. & Backoround af Intormart inat tay be volutiteersa & - \\
\hline 0. & Coner mituesess & His chichan and othar pella ravellent. \\
\hline & Date, Time of Receipt & 1600 E Jaumany 1988. \\
\hline Q. & Any Unusual Peteoralogical Conditions & None \\
\hline R . & Remarks & abioviry sowr sumething unnswal. Sinitar to other sightaier peos, in eath Jan 88. Any connection? \\
\hline
\end{tabular}

Date. C Jun 罗. . . . . .

\section*{Copies to:}

Sec(AS)2
\(\rightarrow\) AEN/GE
\(\longrightarrow\) DI 55
File AF Cps/1/11
A. Date, Time \&

Duration of Sighting

\section*{0316002 Jan 88}

More than 20 Mins
Flat cigar shaped
Bright orange, split
into two smaller objects
1 higher, 1 lower
C. Exact Position of Observer

Dutdoors on Wimbledon
Location, indoor/outdoor,
stationaryimoving
Common near Tooting moving.
D. How Observed (naked eye,

3 witnesses - naked eye binoculars, other optical
device, still or movie 1 witness - video camera plus 10 other witnesses
E. Direction in which object
first seen (A landmark may
be more useful than a badly
Unknown
estimated bearing)
F. Angle of Sight (Estimated heights are unteliable)

Unknown
G. Distance (By reference to a
known landmark
Unknown
H. Movements (Changes in \(E, F \& G\)

Slow to medium speed
may be of more use than
estimates of course and speed)
J. Met Conditions during Observations

Clear, wet, but no rain (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines,
high voltage lines, reservoir, lake Cleared tops of trees on or dam, swamp or marsh, river, common. high buildings, tall chimneys, steeples, spires, \(T V\) or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)

To whom reported（Police， military，press etc）

Duty controller UKRADC，HQSTC
Ext 2307
at 2345 on 5 Jan 88

M．Name \＆Address of Informant
Section 40
N．Background of Informant that Nil
may be volunteered

0．Other Witnesses
No other Addressess

P．Date，Time of Receipt ．．．． 05234452 Jan 88
Q．Any Unusual Meteorological No

R．Rematks Nil
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Squ Lat
Duty Ops Officer AF Ops

Distribution：
\(\operatorname{Sec}(A S) 2\)
AEW／GE
DI 55
File AF Ops／2／5／1

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\(16 x \times\) nours. \(15 / 20\) min duratid.
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snape. very lange, but cavdint greser
ontride car
Ldeation, indoor/eutdoor, stationary/moving
D. How Observed (naked eye, binoculars, other optical device, still or movie)


Low ange.

Nat tinorin. outride of
atmospere.

Main sigeict starped ofettoring
portio it spod away.
Gradnally faded auroy.

Autchy ctondy and hazy. Suncet.

Crowe and tall buvisting.

P.5. I That Ans comerponds to a. report from AFops' dated 5 van 1 ) (itan


Dule. 6 Jan. 9 ?


\section*{Section 40}
\(\sec (A-5) 2 a\)
Squadron Leade: Duty Operations freme! AF ros
copies to:
\(\sec (A S) 2\)
AEN/GE
DI 55
File AF Cos/1/:1

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REPORT FORA

UNDENTEIED FLYING OBTECT

B. Spherical Flashis Colour Lights 1 object.
c. Dimer Bedroom Window
d. Binjeumafs.
E. Mouth oF River Huimbore
F. \(45 / 50^{\circ}\)
g. S- 10 miles. NO Fog clearconimitons
H. Broke up in to long snake like lines
J. AS ABOVE.
\[
\begin{aligned}
& \text { LONG SNAKE MANOUVERG } \\
& \text { 2GTAGIN } ~
\end{aligned}
\]
Z. NONE
L. Humbers ids Roucós
M. Section 40
N. No
o. NO.
P. \(2253 \quad 12 / 12 / 87\)

MINISTRY OF DEFENCE Sec.(AS)2 30 DEC 1987

FILE \(12 / 2\)
Copy sent to MaS ....................... date/tive

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\section*{UNCLASSEIED}

CAV053 10/1211 344C1636
FOR CAV .. :
ROUTINE 1011302 DEC BT
FROM RAF WEST DRAYTON
TO MODUK AIR
UNCLASSIFIED
SIC ZOE
SUBJECT. AERTAL PHENOMENA An 091710Z DEC 97 FOR 2 TO 3 MINUTES
B. ONE VERY LARGE OBJECT WITH 4 BRIGHT RED LIGHTS AND 1 BRIGHT YELLOH

LIGHT, COULD NOT GIVE'SHAPE BUT BELIEVES: JAS OME MASS AS OPPOSED TO
5 SEPARATE LYGH' TS LOW JET LIKE HUMMING NOISE C. INDOORS, STATIONARY
AT HOME ADDRESS D. NAKED EYE E. WEST TO EAST \(F\) : DIRECTLY ABOVE
G. N/K H. STEADY \(J_{i}\) SKY CLEAR K. TREE L. MILITARY ORGANISATION AND POLICE ( HOTTS ) M. Section 40

\section*{Section 40}

CARLTON. HOTTS. TEL Section 40
O. NONE P: ioígoz DEC

DISTRIBUTION
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CYD 1 DD GE/AEL
CAV 1 DI SS
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REPORT OF AM UNIDENTIFIED FLAME OBTECT
h. Date, Time and duration of sighting

2/12/87 Time: 1710 5-6 ming.
B. Description of Object

Two white lights with a third red light below all steady. No sound.
C. Exact position of observer

Reroute Greyabbey - Bangor, Carrowdore Road, adproaching six Road minds.
D. How observed

From a car. Naked Eye.
E. Direction in which object was first seen

NeE.
F. ingle of sight

Unable to say, horizon was not visible.
G. Distance

Object approached from NE to a distance of \(20-30\) yds in the observers two o'clock descending until it was 20 ft off the ground.
H. Movements

From the position of closest approach the Object broke to its left and climbed rapidly to the NE - A Red light only observed until it disappeared to the NE.
I. Meteorological conditions during observations

Clear.
J. Nearby objeo \(\ddagger\) s

No visible horizon.
K. To whom reported

RAF - ROC - ATC.
L. Name and address of informant

M. Any background on the informant the may be volunteered
(1) Observer is a Private Pilot flying from Newtownards who initially assumed object to be A/C.
(2) Observer stressed the very rapid movements, also that no sound was heard.
(3) The Car radio stopped (Lights unaffected).

\section*{N．Other witnesses res}

NONE

0．Date and time of receipt of roport．．．
10／12／87 12．00 a．m．Following request for follow：up action from ASOC． HQNI

P．Is a reply requested？
No

ジット
Notes on correct completion of UFO report

B．Number of objects，size，shape，colours，brightness，sound，smell etc．
C．Geographical location．Indoors or outdoors．Stationary or moving．
D．Naked eye，binoculars，other optical device，still or movie camera．
E．A landmark may be more useful than a badly estimated bearing．
F．Estimated heights are unreliable．
G．By reference to a known landmark wherever possible．
H．Changes in E，and \(G\) may be more use than estimates of course and
I．Moving clouds，haze，mist，，etc．
J．Tielephone lines；Migh voltege lines，reservoir，lake or dam．swamp or marsh；river，high buildings，tall chimneys，steeples，spires，TV or radio masts；airfields，genersting plant；factories，pits or other sites with flood－lights or other night lighting．
K．Police，military organisations，the press etc．
1. Dataile of Complaint.
a. rame: Section 40
b. Address Section 40

2. Sighting:

b. Fosibion of observer: 4 w woss on has beck ofselen
c. Ho: Obsorvod: Nobcarl Expe
d. Diroction Object first Seen: it woss hectorn Nosth
e. Anglo of llovation: end feus shotr ares hosee
f. Distanco of Object from Mlserver: theors 3lu nowien donice
E. Somont of 0bject: flewherencert Nace
h. Thet Conditions: \(\cos \& d e \infty\)
j. Wearly Moneto:
k. To :hom Reported: Sme Section 40 - Cowben 2orote
1. Other "imesses: Her Sowenvos


3. Dair and lime Roceived:


Date:



FROr RAF wise GRAY: JH
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\hline \multicolumn{4}{|l|}{\(F\)} \\
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\hline \% \({ }^{\text {a }}\) & 1 mb & WEAEN & \\
\hline CAW & ! OL & 6\% & \\
\hline CAV & 3.15 & & \\
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\end{tabular}

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GAv l lil me
CA% }\because\mathrm{ IMST

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A. Date, Time \&
Duration of Sighting
0918052 Dec 87
2 Mins.
B. Desctiption of Object

Long and thin, about 200 ft
(No of objects, size,
shape, colour, brightness)
long with 5 red lights to
the tail. White in colour.
C. Exact Position of Observer

Dutdoor, stationary.
Location, indoor/outdoor,
stationary/moving
D. How Observed (naked eye,
binocularg, other optical Naked Eye
device, still or movie
E. Direction in which object Midde distance
first seen (A landmark may
be more useful than a badly
estimated bearing)
F. Angle of Sight (Estimated 45
heights are unreliable)
G. Distance (By reference to a None given.
known landmark
H. Movements (Changes in E, F\& Gliding, no noise. may be of more use than estimates of course and speed)
J. Met Conditions during Observations

Starry and slight haze. (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines.

None given.
high voltage lines, reservair, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with floodlights or night lighting)
L. To whom reported (Police, military, press etc)

PC Section 40
Wellington Police
Tel: Section 40
M. Name \& Address of Informant

\section*{Section 40}

Hadley
Wellington.
N. Background of Informant that may be volunteered
D. Other Witnesses

No.
P. Date, Time of Receipt

091815 Dec 87
G. Any Unusual Meteorological

None
Conditions
R. Remarks

Nil.
Reported by wo Section 40 RAF Cosford.

\section*{Date: 9 Dec 87}

Sqn Ldr
Duty Ops Officer AF Ops

Distribution:
Sec(AS)2
AEW/GE
DI 55
File AF Ops/2/5/1
A. Date, Time \&

Duration of Sighting

0917092 Dec 87
Not known

Rectangular object followed by row of lights.
C. Exact Position of Observer

Outdoors, in a road.
Location, indoor/outdoor, stationary/moving
D. How Observed (naked eye, binoculars, other optical device, still or movie
E. Direction in which object Not given. first seen (A landmark may be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated Not given. heights are unreliable)
G. Distance \(<B y\) reference to \(a \quad\) None given. known landmark
H. Movements (Changes in E, F\& \(G\) None given. may be of more use than estimates of course and speed)
J. Met Conditions during Observations Starry and slight haze. (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines,

None given. high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, \(T V\) or radio masts, airfields, generating plant. factories, pits or other sites with floodlights or night lighting)
L. To whom reported (Police, military, press etc)

Telford Police.
0918352
M. Name \& Address of Informant

\section*{Section 40}

Gnosall, Staffs.
Te1: Section 40
N. Background of Informant that

None volunteered. may be volunteered
D. Other Witnesses

No.
P. Date, Time of Receipt

0918557 Dec 87
Q. Any Unusual Meteorological Conditions
R. Remarks
------

Nil.

Reported by WO Foulger RAF Cosford.

Sqn Ldr
Duty Ops Dfficer AF Ops
Date: 9 Dec 97
Distribution:
Sec (AS) 2
AEW/GE
DI 55
File AF Ops/2/5/1




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| Ma | 2 | M5! |  |  |

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CYS027 01/0204 33404569
FOR CAV
FOUTINE 301905Z NDV 87
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FROM FAF WEST LNAYYTON
TO MOLUKK ALK

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SIC Z6F
SUBJECT AEFIAL FHENOMENA. A. \(271728 Z\) NOU 97,10 MIMS. B. SINGLE BFIGHT LIGHT DIUILING INTO THFEEn C, HOFTH GIGE ADY LEWES BYFASS FACING EAST. D. BINOCULAFS. E. EAST. F. H/K. G. W/K. H. HOVEFING THEN LIGHY GNEW GFIGHTEF, SFLIT IHTO THFEE IH TFIANGULAF SHAFE. CIFCLED LEWES TOWN AT HIGH SFEED STILL WITHOUT SOUND. J. FINE/DFY. K. FAFIM HOUSES/INDUSTKYAL ESTATE L. SUSSEX FOLIEE HQ LEWES. M M MF" Section 40 FOLEGATE, EAST SUSSEX. TELSection 4Q. SOUNDEL SQBEFin D. NONE . F. 271812Z NOW 8 . BT

IISTRTEUTION ZGF

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| NCLAGSGIFE

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FO: CAV

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FWOM RAF FYYISGDALFG
OO MODUK ARK
TNFO UKGMOC
HQ IL OF

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STC Z\&F,FEF,IDG
GUEJECT UFO REFORT
A. 27 NOW 8% AT y YG HFE FOF E AR 3 GEOONTS
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E. DEAFING O%OST) FRANGTTIHG ETGHT TO LFFT FANTNG AT OIO(Y)
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H. GEE E ANL F ABOU:

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M. Section 40
N. F: FaF SFMTOR NOO


Q, जT:
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\section*{आTOTRTEUTEON}

\section*{F.}

EYI 1 DII GEFAEW
CmV 1 DT 55
CAV 2 UST」

\section*{DASTREGTSON 2B.}

\section*{F}


A. Date, Time \&

Duration of Sighting
2719302 Nov 87
2-3 Secs
B. Description of Object

Pinpoint of white light
(No of objects, sized
shape, colour, brightness)
falling in an arc, becoming cricket ball sized with gree: blue light and orange and yellow sparks falling away
C. Exact Position of Observer

Location, indoor/outdoor,
stationary/moving
Transit by car north on A17 passing junction A6B4 by Osmotherly Yonks
D. How Observed (naked eye, binoculars, other optical

Naked Eye
device, still or movie
E. Direction in which object Erg 030 approx transit first seen (A landmark may \(R\) to L fading 010 be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated
heights are unreliable)
G. Distance (By reference to a Distant known landmark
H. Movements (Changes in \(E, F \& G\)

See E
may be of more use than
estimates of course and speed)
J. Met Conditions during Observations (Moving clouds, haze, mist etc)

A very clear, dark, moonless night. Cloudless sky.
K. Nearby Objects (Telephone lines, high voltage limes, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant.
factories, pits or other sites with floodlights or night lighting)
L．To whom reported（Police．\(\quad\) SDO RAF Fylingdales
military，press etc）

M．Name \＆Address of Informant
Section 40
N．Background of Informant that
Ex RAF SNCO may be volunteered

D．Other Witnesses Daughter

P．Date，Time of Receipt 2810002 Nov 87

Q．Any Unusual Meteorological None Conditions

R．Remarks
None
ーーーーーーー

Sqn Ldt
Duty Ops Officer AF Dps

Distribution：
\(\operatorname{Sec}(A S) 2\)
AEW／GE
DI 55
File AF Ops／2／5／1

UNCLASSIFIED
prom RaF LEST DFAYTON
MODUK AIR
UNCLASSIFIED
SIC Z6F
SUBJECT AERTAL PHENOMENA. A. \(270650 Z\) NOU B. ONE. NOT GIVEN. ROUND WITH UISIBLE TAIL ERIGHT WITH DARK RIM AROUND THE EENTRE, TWO UEFY bright lights that latef merged into oney none , none,
C. HALFWAY EETWEEN KNARESEOUROUGH AND FARNHAM N YORKS, OUTDOORS; MOUTNG IN CAR. D. NAKER EYE E. NORTH TO SOUTH F. JUST ABOVE EYE LEVEL G. QUARTER MILE OR LESS \(H\). STEADY J. CLEAR FROSTY K. QUARRY \(L\). KNARESBOROUGH FOLICE M. Section 40
N YORKS \(\mathrm{N}_{\mathrm{H}}\) EX ATC \(\mathrm{O}_{\text {. ONE OTHER QUARRY WORKER WHO WAS SAT IN }}\) GTATIONERY VEHICLE P. 271520 Z NOV 87 BT

DISTRIEUTION ZGF
F
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CYD 1 DD GE/AEW
CAV 1 DI 55
CAV 2 DSTI
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ROETB: FOUTIWE 2YOBOQZ NOU g\%
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FRO\# RAF VALBEY
IO MODUK
THFO HQRAFSC

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OEFEO:
A. 2%OGTOA NOU 87. FTVE MTNUTEG
B. TNE WHITE/OVAL/GMALL
C. CROO REF SH73OGSO. TNDOORS
D. NAKEL EYE
E. TOWARTIS SNOWDON FANGE
F. AFMEAREII TO BE F!..YING LOW LEUEL
G. FTUE MILES
H. GELOFF VERTCCAL,Y

1. WlOUR ON HORXZON
K. NONE SFECTPTET
2. FAE UALLEY ATC OMi..Y
\#.Section 40 |riwhAI ERITIGE
N., Y, \#GEENY YEAR OLD GJCAL HEESIDENT
O. MOMHEF ANE SISTEF
F. 20eg50A NOU gT
ET
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MTSTRMUTION ZSF
F
GAB 1 Sec (AG) ACTIDN (CXU 1 AFMO)
MY \(\quad 1\) ran GEAEW

CAv \(\quad\) ogTG

\section*{A. Date, Time \&}

Duration of Sighting
2700012 Nov 87
15 to 20 Minutes
B. Description of Object

One object, approx size of (No of objects, size, a helicopter, with blue and shape, colour, brightoess) amber lights - very bright.
C. Exact Position of Observer

Qutdoors and stationary
Location, indoor/outdoor,
stationary/moving
D. How observed (naked eye,
binoculars, other optical
device, still or movie
E. Direction in which object South
first seen (A landmark may be more useful than a badly
estimated bearing)
F. Angle of Sight (Estimated Nil
heights are unreliable)
G. Distance (By reference to a about 50 miles!
known landmark
H. Movements SChanges in E, F \& \(G\) may be of more use than

Stationary throughout
speed) sighting.
J. Met Conditions during Observations clear sky. (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines,

Nil (viewed from hilltop)
high voltage lines, reservoir, lake or dam, swamp or marsh, river, high buildings, tall chimneys, steeples, \(5 p\) ires, TV or radio masts, airfields, generating plant,
factories, pits or other sites with floodlights or night lighting)

L．To whom reported（Police， military，press ete）

M．Name s Address of Informant

New castie Airport，then AF Dps

\section*{Section 40}

Sunnyside
Newcastie－upon－Tyne Section－40

N．Background of Informant that
\(\mathrm{Ni} I\)
may be volunteered

0．Qther Witnesses
Section 40 （neighbour）

P．Date，Time of Receipt 270005Z Nov 87

Q．Any Unusual Meteorological
Nil
Conditions

R．Remarks
Nil
－ーーーーー

Gqn Ldr
Duty Dps Officer AF Ops

Distribution：

Ser（AS）
AEW／GE
DI 55
File AF Ops／e／5／1
A. Date, Time \&

Duration of Sighting
\(251545 Z\) Local Nov 87 About one Min
B. Desctiption of Object

Bright Green light with
(No of objects, size,
flames coming from each side
shape, colour, brightness)
in a circular motion.
Very large and elongated
C. Exact Position of Observer

Indoors and stationary
Location, indoor/outdoor,
stationary/moving
D. How observed (naked eye, binoculars, other optical Naked Eye device, still or movie
E. Direction in which object South Westerly direction first seen (A landmark may be more useful than a badly estimated bearing)
F. Angle of Sight (Estimated Nil
heights are unreliable)
G. Distance (By reference to a about 500 yds known landmark
H. Movements (Changes in \(E, F\) \& \(G \quad\) Hovering initially then may be of more use than estimates of course and speed)
J. Met Conditions during Observations (Moving clouds, haze, mist etc)
K. Nearby Objects (Telephone lines, high voltage lines, reservoir, lake
small orchard at bottom of or dam, suamp or marsh, river, high buildings, tall chimneys, steeples, spires, TV or radio masts, airfields, generating plant, factories, pits or other sites with floodiights or night lighting) moved forward at high speed
clear day, light cloud
clear day, light cloud
(Moving clouds, haze, mist etc)
1/3rd of an acre garien

L．To whom reported（Police， military，press etc）

M．Name \＆Address of Informant

N．Background of Informant that may be volunteered

D．Qther Witnesses
two small children－the Mother sau the object first

P．Date，Time of Receipt
\(261015 Z\) Nov 87

Q．Any Unusual Meteorological
Nil
Conditions

R．Remaths
Nil
－ーーーーーー
Hargreave
Wellingborough
Section 40
Housewife with two small children aged 5 \＆ 10 yrs Did not believe in UFOs until now
\[
12150
\]

Date： 24 Nov 87
\＄qn Ldr
Duty Ops Dfficer AF Ops

Distribution：
Ser（AS） 2
AEW／GE
D1 55
File AF Ops／Z／5／1



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F. MGLE SIGH: \(10^{\circ}\)
(Sstinated hoights are unreliable)
G. DISTMCE: . . . . . . . . . . . . Not . . Knows.
(By refuance to a known landmark Wherever possible)
(Ginciar)
 (Changes in \(E, F\) and \(G\) nasy be of more
 ANS . PISNPatano
 (Roving clouds, hazo, miat, etc.?

\title{
 \\ (Telephone lines; inge voitago lines; roservoir, lite or dam: swamp or marsh; river; hich builiines, tall chimneys, steeples, spires, TV or redio nasts; airfields; Encratine plant; factories, pits or othur sitos -ith. flood-iichtine or other night lighting)
}
 (Police, military orgenisations, the Press, etc.
1. NMM IND iDDRESS OF THFOMMT

EMY BACKGROIND ON THE INHORZNI THT MY BE YOLNEPTED:

\section*{Section 40}

\section*{OTHRE MTNESSES:}

DITE AND TIEE OF RDCEIPT OF REPORT: ...28.-14-87.....2830. \(\qquad\)

\section*{IS A RTIY RUSUSTED}```

