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Historical UFO Reports

1600 BC Thru Dec 1956

A D R O HISTORICAL UF O REPORTS 1600 BC

L600 BC THRU DEC 1956

Now the Scholars' Turn on Saucers

"In the year 22, of the third month of winter, sixth hour of the day, the scribes' archivists of the House of Life found that here was a circle of fire coming the sky... and it was noiseles. And the hearts of the cribes became terrified... and they laid themselves flat on their bellies..."

Thus goes an account translated from a papyrus in the Vatican museum identified by some experts as part of the annals of Pharaoh Thutmose III, circa 1600 B.C. Accounts of unidentified flying objects are contained in the annals of ancient Rome and medieval Europe as well. But to America's host of U.F.O, witnesses, all that only suggests that beings from outer space have been keeping the earth under observation for a long time. And the villain, as they see it

KINEDOM OF THUTMOSE III

EGYPT

1600 B.C.

Rome, Italy, The Oregonian -- 6/16/59 -- Flying Saucers Not new Tale

Even the ancient Romans of 2,000 years ago saw flying saucers. But they likened them to flying shields.

This is probably the meaning of a passage in a work by Julius Obsequiens, a fourtheamury Latin poet, says Knobby Railsback, a classics scholar from Moline, Ill., Who is studying in Rome.

He says he came across this sentence in one of Obsequiens' writings referring to a phenomenon reported observed near Rome in 100 B.C.

Rome

ITALY

100 Be

Flying Saucer Scare Not New

ARRAS, France A** - Think

flying saucers are new? Found in -archives in this northern French city was the report that on a November night: "was seen in the sky a brilliant object somewhat like an iron bar, long and large as half the moon. It was clearly seen for 15 minutes, then suddenly the strange object began to rise in spirals, to twist and writhe like a watch spring and disappear in the sky."

The report was written in 1461.

France

arras

1461-11-?

16TH CENTURY UFO

LA SPEZIA, Italy, July 13
(AP)—A sixteenth century flying saucer or unidentified flying object is reported in a manuscript found in La Spezia's public library. The chronicler, Antonio Cesana, wrote in 1658 that peasants in two areas saw from time to time "a strange disk, changing from yellow to red, with red fireballs shining beneath it."

Medieval Flying Saucer Reported

LA SPEZIA, Italy (AP) — A
16th century flying saucer or unidentified flying object was reported in a manuscript found in
La Spezia's public library. The
chronicler, Antonio Cesena,
wrote in 1558 that peasants in
two separate areas saw the yellow and red object.

ST. LOUIS
POST-DISPATCH

JULY 13, 1967

ST. LOUIS, MISSOURI

ST. LOUIS GLOBE-DEMOCRAT

JULY 13,1967

ST. LOUIS, MISSOURI

FROM:

DAVE SCHROTH
4517 PENNSYLVANIA
ST. LOUIS, MISSOURI
63111

Italy

La Spezia

1558-

From: "The Natural History of Northamptonshire", by John Morton, (London), 1712.

NB: Ttalicized words exactly as per Morton's text: my comments enclosed by round brackets.

p.348. no:46 (under meteors)

".. On September 20th (Wednesday), 1676, about Seven of the Clock at Night, or soon after, was seen an unusual meteor, by some called a brace Volans, in this and the Neighbouring Counties. Whereof we have a short Account from (p.349) Br. (John) Wallis in the Philos. Trans. for May, 1677 (vol.xi, pp.863-6). In a Storm of Lightning and Thunder. 1699, Mr. Gibbon of Peterborough observed a Fiery Meteor in the Figure of a Dart. The Stem at a Distance appear'd about a Poot and Half in Length, and with a narrow Stream of Light, as it were a String or Cord affix'd to it. It had a wav'd or vibrated Motion. Its Duration aboute a Minute (normal meteors are only of seconds' duration). Mr. Gibbon observed it at a middle Height in the Air over St. Martin's-Stamford, whence very nambly cutting its way, it darted towards Uffington Fields

p.349. no:47 (under meteors) Summarized by me (JBD).

In September, 1693, a "meteor" was observed by several persons (not named) at Bowden Parva. The top part of the object had the form of the letter W. to the lower part of which hung a string of light. of apparently 12 yards in length. It's duration was of some appreciable length, and it was seen by several people in other districts nearby. In August 1698 (or 1699) a globe of fiery matter, of "surprising brightness" appeared in the western part of the hemisphere a little after sun-setting. It struck downwards in an oblique line, and, when apparently near the horizon it disappeared. In or near the place where it had been there "succeeded" a narrow stream of fiery smoke, about 35 degrees in length, which coatinued compact and unbroken during the space of two hours, but which at length was broken by clouds that passed that way (this indicates that the trail of smoke was stationary in a sky being traversed by clouds, and, therefore, under at least moderately windy conditions). Morton received the about account from Sir William Craven, and Mr. Scattergood (who attended Sir William at the time), at Winwick.

pp.349-350 (under meteors) Summarized by me (JBD).

A great arch of light over Higham Ferrers, on Jan. 28th, 1699 (or 1700). was observed at 5.30 am on that day to resemble a flash of lightning (said to have been brighter than the Moon) but of far longer duration. Another arch of light (pale and silvery, but blotting out the stars) was observed during a brisk gale on Dec. 18th, 1707, about 8.0 pm. It arched from NW to NE, from Horizon to Herizon, passing the "pointers" in Drsa Major. A long dark cloud was attached to the horizon-end of the arch, this cloud being motionless. Higher up (see attached sketch) a cylindrically-shaped cloud (777) lay horizontally and motionless; it suddenly brightened up into pale-co ared flames, which apread far to the south. They lasted for 12 minutes. All the time the cloud remained stationary. This spectacle was seen in 6xon, Northants, Glouces., Kent. Worcester, Somerset, Hants., Sussex, Devon, London, and Essex. Morton gives a drawing of this as fig.6 in table 11 of his book.

England

Combined Reports

14th 15th + 16th Centries

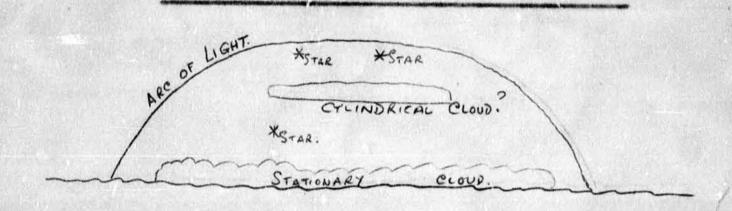
From John Morton's "Natural History of Northamptonshire" (London, 1712): continued from sheet one.

p.350 (under meteors) Summarized by me (JBD).

About midnight on November 14th, 1574, smoke and fire came out of a black cloud in the North. The following night the entire heavens seemed to have been on fire, although no sound or excessive heat was generally heard or felt. This phenomenon was observed in Northamptonshire, and from some adjacent counties.

The afortmentioned reference to Dr. John Wallis's report in the Philos. Transactions, has been checked by me. It gives few details not covered by Morton, so I have not quoted it directly here.

The above occurrences, while similar to many listed by Harold T. Wilkins in his book "Flying Saucers from the Moon", seems to have been overlooked or unknown to him; as also are several other manifestations of similar character to be found in such old defunct journals as The New Monthly Magazine, Annals of Philosophy, etc., etc., and of which I have brief notes.



Short Report of UFO sighted late September 1966 by Mrs.J. Belair (the writer's mother) at Sway, near Lymington, Hampshire. Information received by JBD at first hand, and cross-checked on site. No other witnesses discovered.

Circa lopm. Mrs. Delair went to her stables (she then bred palomino horses —— has since retired) to make "last rounds", and saw a cluster of stationary revolving lights in the sky apparently over Lymington. These continued revolving for approx.ten minutes, and reminded her of "lighthouse" lights without a "beam". No sound heard. Lights not very high in sky (since estimated by JBD from site visit, etc., as probably about i mile up), and close to water-tower in woods i mile SSE of Mrs Delair's residence (Woodside Cottage). No object seen supporting the lights. Was not an airplane, and immediate realization experienced that object was extraterrestrial. End of report. (J.R.Delair).

UFO IN 1668

Sir—With all the present speculation about understified flying objects, it is interesting to read in Pepys's diary that on May 20, 1668. "all the town is full of the talk of a meteor, or some fire, that did on Saturday last fly over the City at night, which do put me in mind that I did see a light before me come from behind me, which made me turn my head. And I did see a sudden fire or light running in the sky towards Cheapside Ward."

According to him the people of the City feared that it was the work of the Papists come to cut their throats, but if it was really Them how comforting to know that They've been circulating round for 300 years and haven't yet discovered how to land on earth! Yours sincerely.

JEAN WILLIAMS

Twickenham, Middx.

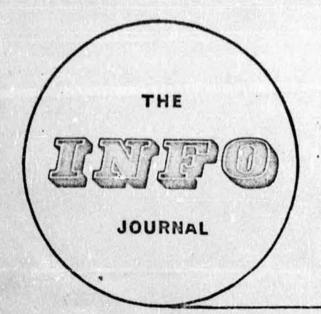
Other Letters—P12

England

London

1668-5-20

SCIENCE AND THE UNKNOWN VOL.I.NO.4 \$1.00



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Renew File	And Manager (Co.)
Other_	periodical

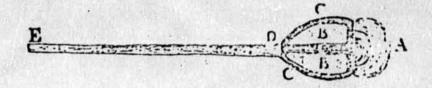
the International Fortean Organization

1742 UFO:

As I was returning home from the Royal Society to Westminster, on Thursday, Dec. 16. 1742. h. 8. 40'. p. m. being about the Middle of the Parade in St. James's Park, I saw a Light arise from behind the Trees and Houses in the S by W. Point, which I took at first for a large Sky-Rocket; but when it had risen to the Height of about 20 Degrees, it took a Motion nearly parallel to the Horizon, but waved in this manner,



and went on to the N. by E. Point over the Houses. It seemed to be so very near, that I thought it passed over Queen's Square, the Island in the Park, cross the Canal, and I lost Sight of it over the Hajmarket. Its Motion was so very flow, that I had it above halfa Minute in View; and therefore had Time enough to contemplate its Appearance fully, which was what is seen in the annexed Figure,



A seemed to be a light Flame, turning backwards from the Pessance the Air made to it. BB a bright Fire like burning Charcoal, inclosed as it were in an open Case, of which the Frame CCC was quite opaque, like Bands of Iron. At D issued forth a Train or Tail of light Flame, more bright at D, and growing gradually fainter at E, so as to be transparent more than half its Length. The Head seemed about half a Degree in Diameter, the Tail near 3 Degrees in Length, and about one Eighth of a Degree in Thickness.

THE FIRST SCIENTIFIC DEPICTION?

Wextminster

(see page19)

1742-12-16

England

PRINTED IN THE BRANTFORD

EXPOSITOR, WEDNESDAY,

NOVEMBER RG, 1967. THE

PAPER IS PRINTED IN

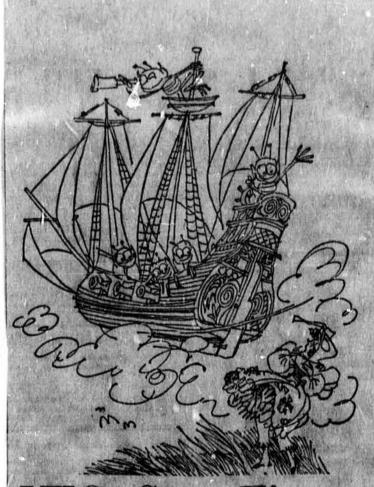
BRANTFORD, ONTARIO, CANADA,

BY PRESTON AND SONS, LFD.

53 DALHOUSIE STREET

BRANTFORD, ONTARIO

CANADA.



UFOs Seen First By Our Ancestors

WILLOWDALE, Ont. (NEA) — What may have been the first reported sighting of unidentified flying objects over North America has been found in an 18th-century diary by Rev. James S. McGivern, S.J., historian at Regis College.

The incident is recorded under the date Oct. 12, 1796, in the diary of one Simeon Perkins, published by the Champlain Society.

The extract reads:

"A strange story come from the Bay of Fundy that ships have been seen in the air. Mr. Darrow is lately come from there by land. I enquired of him. He stated that they were said to be seen at New Mines near Mr. Ratchford's by a girl about sunrise.

"The girl cried out and two men who were in the house came out and saw them. There were 15 thips and a man forward with his hand stretched out. They made to the eastward. They were so near people saw their sides and ports. The story did not obtain universal credit, but some people believed it."

Comments Father McGivern: "It is of interest that in the era of sail, the UFO's were reported in the form of ships, whereas today they are reported seen as exotic aircraft." re camped on the S.S. Sailed the greater ith a hard wind from the S.E. Great deal of t appearance of wind from the N.W. for a sergeant to choose one of three highest number. The highest numbers are otes), Bratton, and Gibson.

23rd August, 1804

orning very early. The two men with the ome up last night. I walked on shore and . J. Fields sent out to hunt; came to the d that he had killed a buffalo in the plain ewis took twelve men and had the buffalo oat. In the next bend to the S.S., two elk and were fired at from the boat. R. Fields e horses and brought two deer. One deer oat. Several prairie wolves seen today. Saw he sand bar. The wind blew hard and raised bar in such clouds that we could scarcely eing fine and very light, stuck to everything in the plain for half a mile—the distance / spire of grass was covered with sand or

24th August, 1804

ast night. A continuation this morning, he usual time and proceeded on the course the commencement of a blue clay bluff 180 on the L.S. Those bluffs appear to have been nd at this time are too hot for a man to bear earth at any depth. Great appearance of coal, antity of cobalt, or a crystalized substance its description, is on the face of the bluff, es of a kind of berry resembling a currant, e size, and grows on a bush like a privet, and amson, deliciously flavored, and makes de-

lightful tarts. This fruit is now ripe. I took my servant ¹⁰ and a French boy and walked on shore. Killed two buck elks and a fawn, and intercepted the boat, and had all the meat butchered and in by sunset, at which time it began to rain and rained hard. Captain Lewis and myself walked out and got very wet. A cloudy, rainy night. In my absence, the boat passed a small river, called by the Indians Whitestone River. This river is about 30 yards wide, and runs through a plain or prairie in its whole course.

In a northerly direction from the mouth of this creek, in an immense plain, a high hill is situated, and appears of a conic form, and by the different nations of Indians in this quarter, is supposed to be the residence of devils: that they are in human form with remarkable large heads, and about 18 inches high, that they are very watchful, and are armed with sharp arrows with which they can kill at a great distance. They are said to kill all persons who are so hardy as to attempt to approach the hill. They state that tradition informs them that many indians have suffered by those little people, and, among others, three Maha men fell a sacrifice to their merciless fury not many years since. So much do the Maha, Sioux, Otos, and other neighboring nations, believe this fable, that no consideration is sufficient to induce them to approach the hill.

10 The "servant" was, of course, the slave, York. Virginians of this period and later habitually used the word "servant" instead of "slave."

(The Jounals of Lewis and Clark, Menter Book # MT 527, 1964)

PRE- 1947 1804

AERIAL PHENOMENA RESEARCH ORGANIZATION

4407 EAST LINDEN

st 6-0059

ARIZONA

BY KENNETH L. HOLMES

Fireballs in the Sky - It is Today and Long Ago 196

During a baseball game between the Vancouver Mounties and the Portland Beavers on May 29 at Vancouver, B.C., the game was disrupted by the sudden appearance of a giant fireball soaring through the sky from north to south. The spectacle was so frightening that baseball players, umpires and sports writers went scurrying for the dugouts. After the startling interlude the game was resumed. The brilliant greenish fireball with "a white tail" was seen in British Columbia, Washington and Idaho.

If any of you readers observed it, you might drop us a line describing the sight as it appeared to you and also the direction of its movement. Also tell if there was a trailing streamer of smoke. Or you might like to send the information right to Phil F. Brogan, Northwest Director, American Meteor Society. Phil Brogan is the editor of the Bend Bulletin, Bend, Oregon. The American Meteor Society keeps track of all phenomena having to do with meteors. If the flying object hit the ground anywhere, the observations of those who saw it are often of value in finding the meteorite. The meteor is called a meteorite once it has hit the ground.

The pioneer explorers and settlers sometimes saw and recorded the observation of such a fireball. We have found two very distinct such cases in our studies:

One of these was seen on May 31, 1841, by the crew of one of the ships of the famous Wilkes expedition just after they sailed out of Puget Sound heading south along the Washington shoreline. One of the men aboard, Joseph G. Clark, described the sighting of the fireball in a book of reminiscences: "Lights and Shadows of Sailor Life," published in Boston in 1848. He wrote of it thus:

"At ten minutes part 8 o'clock,

on the 31st, a meteor of immense magnitude and brilliancy shot across the heavens in a north-west direction, illuminating the heavens to such an extent that there was a resemblance of a sheet of fire till it nearly reached the horizon, when it exploded, sending off myriads of corruscations in every direction. When it first commenced its flight, it was exceedingly slow in its descent, but as it increased its distance towards the horizon, it increased its velocity considerably, until it burst. Many old seamen on board never witnessed a meteor half so large, nor one whose light remained so long visible. From the time it was first seen until it disappeared, was one hour and twen-

Another dramatic sighting of a fireball was made by the members of the so-called "Great Migration of 1843," the huge wagon train that brought so many of the well-known pioneers to the Pacific Northwest. The man who founded my own home town of Mc-Minnville, William T. Newby, noted the event with ingenious spelling in his diary for August 4, 1843. The diary was published in the Oregon Historical Quarterly in September, 1839: "Thare was a very curious explicion at room; first thare was some thing past over us in the element like a bawl of fier, then followd it a long streek of blew smake in a zig zag form a bout 2 hundred yards long. Then followed it a very tremendious report as if it had

bin large guns firing."

Another member of the wagon train, James W. Nesmith, also noted in his diary for that day, "About 2:00 o'clock in the afternoon we heard a loud, sharp report of a piece of heavy artillery. After the lirst report, there was a loud rumbling sound overhead."

in later years Newby told a sewspaper reporter that what they saw and heard "was probably a meteor." Before 1947

Canada

Vancouver 18

1831-5-

/

The SHREVEPORT (Louisiana) TIMES Sunday 1 Feb 1880

Prof. Thatcher yesterday informed us that about 11 o'clock Friday night, after he had retaired to bed; he heard a noise as that made by the fall of a heavenly body. In a few minutes the sound was repeated, when he got up, struck a light and went into the yard and through the house to investigate. He could however, find no cause for note. Yesterday on coming to town he mnetioned the circumstances to a number of persons, several of whom sail their attention had been attracted by a similar noise at the same time. The impression prevails with those who noticed the occurrance that a small earthquake had visited us.

Earthquakes occurred early in January. Possibly this report will correlate with some other phenomenon.

SHREVEPORT LA.

1880-1-30

USH

Flying Saucers Were Sighted Back in 1882

MEXICO CITY (Reuters)—
Recent claims that "flying saucers" have been sighted over Mexico and other parts of the Western Hemisphere have prompted the weekly magazine, Impacto, to re-all that such sightings were recorded as far back as 1832.

Impacto said that in 1882 the Mexican astronomer, Dr. Jose Bonilla, was studying sunspots through his telescope when he found "hundreds of oval-shaped objects" passing in front of his lens.

He wrote in a French scientific publication:

"In nearly two hours I observed the passage of 283 celestial bodies, all of identical shape, very similar to flying plates, and, judging from the great distance and the enormous rate at which they entered and left the visual field of my telescope, they must have been propelled at an incalculable speed."

Bonillas Sighting Humphreys, W. J., "Ball Lightning", Proceedings of the American Philosophical Society, Vol. 76, 1936, page 519.

University of Nevada on February 1, 1926, reports that in 1885 he and several others saw ball lightning one calm sultry night in Indiana. It looked like a ball of fire two to four feet in Aisseter, and moved in an irregular course near the surface of a long meadow ridge. At times it appeared to brush the ground and then quickly rose to the height of 10 to 15 feet. It passed by some 200 feet distant, and was visible three quarters of a miles away. Several neighbors also saw it. Its speed was moderate, something like that of a slow moving airplane.

"For a recollection of 40 years this is a most excellent description of one of the recognized varieties of the will-o'-the-wisp, namely, an owl out on a hunting flight and covered with fex fire from a decaying hollow tree in which he had spent the day."

Menzel could not have done as well in a choice of explanation. jla.

USA

TNDIANA

1885

" L' Astronomie, 1885-347:

That, at the Observatory of Zacateces, Mixico, Aug. 12, 1883, about 2,500 meters above sea level, were seen a large number of small luminous bodies, entering upon the disk of the sun. M. Bonilla telegraphed to the Observatories of the City of Mexico and of Ruebla. Word came back that the bodies were not visible there. Because of this parallay, M. Bonilla placal the bodies 'relatively mear the earth'. But when we find out what he called 'relatively mear the earth'— birds or bugs or hosts of a Super-Tamerlane or army of a celestial Richard Coeur de Lion — our heresils rejoice anyway. His estimate is 'less distance than the moon'.

One of them was photographed. See L'Astronomice, 1885-349. The shotograph shows a long body surrounded by indefinite structures, or by the hage of wings or planes in motion."

(from Charles Fort, The Book of the Damned, p. 210, Ace Star edition, Chapter 16)

This is all for now.

Sincerely,

Jean Henriksen

P.S. I forgot to mention, in regard to my UFO sighting of February 27, that the Santa Ana condition had pre-

one time being too early for my righting, the other too late. These weather balloons, being short lived, carry one cheap white bettery light. I still insist that I did not hear any airplane engine, not even the low drone of a small private plane, cluring the sighting. If a plane had been flying so much lower than 5,000 feet as this object was doing, I think I should easily have been able to hear its engine. I thrught I possibly heard or imagined a very faint humming sound while the object was passing over-head, and several dogs were barking, only while the object was in sight. What did see??!!

When I described the object I'd seen, the balloon man at Montgomery Field, trying to be helpful, suggested that maybe it was "two high-flying jets" or perhaps an "unschedulat Nevy belloon." The facts readily cancel out these two possibilities. I (A "Santa Ama" condition is when the usual cool sea breezea from the west shift and bring hot desert air from the east.)

I have wondered if the fact that I am slightly "psychic" (ESP) could favor my ability to see UFO's perhaps more than some persons, or if ESP has nothing to do with it. My lrightening UFO righting of July, 1959, came after I had concentrated telepathically, for a few weeks, on seeing a UFO. (see the top of page 4)

Bonilla's UFO shotoce of 1883:

MEXICO

ZACATELAS

1885-8-12

Quotes from a diary written by Lyman Clarke King, born Dec. 19, 1842, and residing in Rockville, Connecticut at the time written. At this time he was employed as a storekeeper working for the store owner, a Mr. Selden.

"Aug. 10, 1864 - The moon appears deep red. Curious."

"Feby. 19, 1865 - While coming from Mr. Murphy's tonight, when about opposite the Hockanum Mill, I noticed what appears to be a solid column of fire, resembling a flag staff in shape, that reached from the ground straight up to the sky, directly in the Southwest; apparently about a quarter of a mile away and about a foot in diameter at the base and tapering to a point at top. Very bright and perfectly rigid. On either side of it the sky was black; but the Northern sky was star light. It remained the same for an hour and a half then grew, gradually, dim from the top down till it disappeared. I watched it from the street all the way to the store and not having seen anyone on the way I called John and we watched it from the store steps for nearly an hour.

It was clearly and distinctly reflected by the water of the pond and appeared like a very bright log in the water.

As we practically decided tonight upon our wedding day it will, possibly, be hinted that I wasn't really responsible for making such a story. But no charge of that nature can lie against Kneeland whom I called from bed to witness the strange sight. I returned to Mr. Murphy's house when I first saw it intending to have Minnie see it, but the house was dark, and as I expected it would disappear at any moment I didn't disturb anyone."

"Beby. 20, 1865 - So far as I can learn no one but John and myself saw the strange sight last night."

Rockville,

FROM: THE DESERT LAKE, the story of Nevada's Pyramid Lake
by Sessions S. Wheeler \$ 1.95, The Caxton Printers Ltd. Caldwell Idaho,
83605, 1968. Pages 85 to 87.

"...the Indians...had superstious ideas about ...Pyramid Island. They say that their great grandfathers and grandmothers told them about seeing small Indians that would appear to them of a night. Their description of them was a large head and body and short legs, small feet.... they believe this but none of them have ever seen it..." extract from a letter written in January 16, 1870 by Agent Le Bass from the Pyramid lake reservation area to the Acting Commissioner of the Office of Indian affairs.

The fragment of a ledgend recored thus in the book ought be researched further and added to the other early accounts of "little men". The large head and short legs sounds like the occupant reports of recent date to me.

孤

accupants

DALLAS TIMES HERALD-Friday, August 6, 1965

NEAR DALLAS

"FLYING SAUCER" SIGHTED in 1878

DENISON - Whenever the average layman spots an unidentified flying object nowadays, one of the first things his critics will say is that he saw a weather balloon.

A few exceptions have been noted, however, like a Mr. John Martin, who once resided on a farm about six miles north of Dallas. He allegedly sighted an unidentified flying object and it couldn't have been mistaken for a weather

device - because he saw it in 1878.

The Jam. 25, 1878, edition of the Denison Daily News carried what some historians claim is one of the earliest reports on a "UFO." Under a one-line heading "A Strange Phenomenon" the paper recounts a piece that appeared earlier in the old Dallas Herald in which "Mr. John Martin, a farmer who lives some six miles north of this city, while out hunting had his attention directed to a dark object high up in the northern sky.

"The peculiar shape, and the velocity with which the object seemed to approaches, riveted his attention, and he strained his eyes to discover its character. When first neticed it appeared to be about the size of an orange, which

continued to grow in size.

"After gazing at it for some time, Mr. Martin became blind from long looking and left off viewing it in order to rest his eyes. On resuming his view, the object was almost overhead and had increased condiderably in size and appeared to be going through space at a wonderful speed. When directly over him it was about the size of a large saucer and was evidently at a great height.

"Mr. Martin thought that it resembled, as well as he could judge at such a distance, a balloon, which seemed to him to be the most reasonable solution of the strange phenomena, though he is of the opinion that it was possibly some

of the heavenly bodies.

U.S. A.

"It went off as rapidly as it had come and was soon lost to sight in the southern sky. Mr. Martin is a gentleman of undoubted veracity and this strange occurrence, if it was not a balloon, deserves the attention of the scientists."

(continued on next page)(16)

1818

1/-

(continued from last page) (16)

A spokesman at Perrin AFB in Denison, learning of the article, admitted that the reference to "saucer" in the report could have made it the first official report of a "flying saucer."

En Venezuela vieron por primera platillo volador en

Por Manuel Trujillo.

Son muchas las crónicas que hablan de apariciones que se suponen Platillos en la antigüedad. En la Amé-

Name, background and qualification o

E	NIV	DON	IMEN	TΔI	FACT	OPS

Wind from the_

Limiting Factors: (fog, haze, darkness,

rica Pre-colombina los historiadores e investigadores se han empeñado en encontrar huellas de visitantes extraterrestres. Al arqueólogo americano Hyatt Verril afirma que los trabajos de los antiguos pobladores de Améri-ca no fueron realizados con útiles de tallar piedra, sino con una pasta ra-dioactiva que roía el granito. En el "Popul Vuh", la "Biblia" de los "que-chuas" de América Central, se descubre una civilización remotisima que conocía las nebulosas y los sistemas solares. La leyenda de Kon Tiki tiene más de relato de ciencia-ficción que

de tradición indígena.

La Puerta del Sol, de la ciudad de Tiahuanaco, según investigadores rusos, es similar a lo que sería un calenderio venusiano; es decir, que este Cloud Types (enumerate layers) Covera calendario pre-inca en realidad proce
1. _______ 1 de de creación venusiana, habiendo
2 sido adaptado a las posibilidades terricolas.

En Venezuela, la noticia de la Flight path of object (s), (Give degree of aparición de Platillos Voladores pares ce haberse adelantado en casi un siglo a las actuales informaciones. En Physical description: (Color, shape, prote de año de 1880, cuando nadie hablaba de OVNI (Objeto Volador No Identificado) o de Platillo Volador, se presentó un caso que se recegió hoy en el libro "La Vida en Otros Mundos",

Physical References: (describe any noted de F. Valverde Torne, En el oriente det país, en Casanay, un muchacho det país, en Casanay, un muc Flight path of object (s), (Give degree caparición de Platillos Voladores pare-

El extraño artefacto se detuvo cierta distancia del chico y, según és-te, "sintió" una gran atracción hacia la rara aparición, como si alguien le llamara desde allí, sin palabra algu-na: El miedo le impidió por unos se-gundos cualquier movimiento hasta que, con un gran esfuerzo, consiguió salir a escapada, corriendo en direc-ción al pueblo, donde contó su aven-

Esta situación se repitió, con algu-nas variantes, muchos años después, (1958) en una zona entre Dinamarca y Suecia, en Domnsten, junto al estrecho de Gresund, cuando dos hombres batallaron con seres extraterrestres que intentaban secuestrarlos en su Platillo. La noticia la publicó la prensa danesa y sueca, así como tam-bién la revista norteamericana "Sau-cerian Bulletin" en su edición número 21.

(Mi.)

s or other:

lations where possible). Describe maneuvers if any.

Duration of Incident: (Because many individuals are not expert at estimating time intervals, use this as a reference: "Mary had a at normal speaking speed).

Special Data: (Sound-formation if more than one object, etc.)

General: Give narrative of incident including any reactions and/or interpretations of witness(es).

Opposite side of this sheet may be

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

If space is not sufficient to include all details requested above, use reverse side of this sheet to complete.

Country	City	Year	Month	Day
Venezuela	State	1880		

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nedido en unidades mone-tarias y puesto en reserva,

osov. Por considerat que es maleria de gran interes para diferentes sectores de la vida nacional, publicidad el texto del discurso del Dr. Eloy Anzola Montauban;

and de bin-mbien, Or regresaran podremos regresaran podremos na de binan e obns

neducation sloans your to the

Aerial Phenomena Research Organization

3910 EAST KLEINDALE ROAD 602 326-0059 or 602 793-1825 TUCSON, ARIZONA 85716

Name, background and qualification of witness: ENVIRONMENTAL FACTORS: Wind from the at MPH. Temperate Limiting Factors: (fog, haze, darkness, etc.) Cloud Types (enumerate layers) Coverage of each (9) 1 1 2 2 3 3 Elight path of object (s), (Give degree of arc and elegations). (Color, shape, protrusions, shape, shape	%): LOCATION Sun Venus Mars or oth evation or background constellations v	AND CONDITION	N OF: Moon _ Jupiter	
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Country City		Year	Month	Day
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ontific American.

193

y of meteorites has been found to be between 1,000 feet, or say, on an average, 30 miles per ming this last mean, M. Govi, in a recent comthe French Academy of Sciences, has shown estriking our atmosphere at a distance of about the earth, where the pressure about equals '04 y, would lose, through the resistance of this air, half its velocity, which would be reduced feet, or say 15 miles per second. If the mead into the atmosphere until it reached a pressure was '4 inch of mercury, its velocibe reduced to 18,931 feet, or between 3 and ally, if it succeeded in attaining a region corresponding to 4 inches of mercury preity would be only 1,619 feet per second.

nee of this loss of motion is development of il to the mass multiplied by the square of ow M. Govi has calculated that, even at that where the barometric pressure is equivalent of mercury, the heat developed by the loss average meteorite amounts to three million ent to that required to raise 6,600,000 lbs. of

As the heat developed increases as the meeither into our atmosphere, it is somewhat any such body ever reaches our earth until cted to a temperature much more than suffiday form of organism.

THE ON THE ELECTRIC CONDITION OF TALS IN SALINE SOLUTIONS.

placed by Head II a bot

Stationary Meteors.

To the Editor of the Scientific American :

A few minutes after ten o'clock on Friday evening, September 7, 1877, Mr. John Graham, of Bloomington, Ind., had his attention arrested by a sudden light in the heavens, and on looking up he saw a stationary meteor between Aquila and Anser et Vulpecula, about R.A. 295°, declination 15° N. It increased in brightness for a second or more, and disappeared within less than half a degree east of the point in which it was first seen. Immediately after the extinction of the first, three others, separated by intervals of three or four seconds, appeared and vanished in the same place, with the exception that one disappeared about as much west of the radiant as the first did to the east of it. Mr. Graham's curiosity was excited, and he continued to watch till, after an interval of a few minutes, a fifth meteor, corresponding in appearance to the preceding, was seen in the same place. The meteors were about equal to stars of the first magnitude. The facts indicate that a stream of meteoric matter was moving at the time almost exactly towards the observer. Two or three isolated instances of stationary meteors have been recorded; the phenomena of the 7th inst. are, however, quite extraordinary.

I have stated the observations as given me by Mr. Graham, who pointed out the position in which the meteors were seen.

Daniel Kirkwood.

Bloomington, Ind.

One Reason why the Moons of Mars were not Sooner Discovered.

BLOOMING DALE INDIANA

1877 - 9 - 7

USA

	Scientific America	an.
	JULY 22 1882	ion
	Correspondence	
•	A Suppose. Meteer To the Editor of the Scientific American; On the evening of the 6th, while engaged in the vicinity of Ursa Miner for double stars.	"sweeping" my attention
Date:	was drawn to a bright object about the size the second magnitude moving slowly from It passed within a degree of Polaris and contin	of a stay of west to east. nued steadily
Name, background and	in its course eastward, disappearing from view borhood of Capricornus. In color this object doubtless, was deep red, without scinillations any kind, and its slow movement, was in man	in the neighbor, et, a meteor cor frain () ked contract
ENVIRONMENTAL FACTO	with the rapid flashing of the common "shooti was visible to me fully three-fourths of a wir	ing star. It note, varying
Wind from the	but slightly in brightness during that time. I ness of my attention to its provement I ne sleep	al to note the
Limiting Factors: (fog, ha.	past ten. Perhaps there were others of your observed the phenomenou, and can add more s	-randers who
Cloud Types (enumerate	my testimony,	DHAYTON DITION OF:
1	Z. Jersey City Helichts, July 8, 1882.	Moon Jupiter

Physical description: (Color, shape, protrusions, shape, emitting or reflecting light, etc.)

Size: (relate to apparent size of full moon or coin held at arm's length).

Physical References: (describe any noted relationship to fixed physical objects-mountains, telephone poles, buildings-from which angular data could be derived).

Duration of Incident: (Because many individuals are not expert at estimating time intervals, use this as a reference: "Mary had a little lamb, its fleece was white as snow, and everywhere that Mary went the lamb was sure to go," takes approximately 5 seconds to recite at normal speaking speed).

Special Data: (Sound-formation if more than one object, etc.)

General: Give narrative of incident including any reactions and/or interpretations of witness(es). Opposite side of this sheet may be used for narrative.

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

If space is not sufficient to include all details requested above, use reverse side of this sheet to complete.

Country	Jersey (0. 1.	Ato.	Year	Month	Day
USH	store n.).	ery	ρω.	1882	07	06

THE SHREVEPORT (Louisiana) TIMES 13 Oct 1893

That Meteor

(To the TIMES)

Oxford, La. October 11 That meteor that passed over SMM Shreveport Provencel and other places September 21st about 7 pm and was susposed to have struck the earth somewhere below Robertsville has been heard from through the Louisiana Weather Journal and Argriculturist as reported by weather observers as having passed over Grand Coteau in St. Landry and Abbeville parishes at about 7:20 pm 21st September, passing north to west.

Thos. Steele.

This seems to have been a rather slow meteor if it took anywheres near 20 minutes to cross Louisiana. The original story in the 17 Sept 1893 TIMES sounded like any bright meteor and there was every indication of high speed. So much so that I didn't see anything unusal about the account. This second account was copied just as the library was closing so there was no time to go back and copy the original. It is quite possible that the long duration was due to clocks or watches being too fast or slow. -jla.

OXFORD LH.

1893-10-13

USA

TRANSACTIONS OF THE MERIDEN SCIENTIFIC ASSOCIATION for 1894, Meriden, Connecticut

On page 36, in a review of talks given during the year of 1893 it is stated that on September 12th, 1893, J. T. Pette Spoke of:

"...a meteor observed in Austria, which went up instead of down, passing the earth and disappearing in the higher regions."

On ange 30 under the title, "A review of the Year of 1893" by Rev. J. T. Pettee, A. M., President of the Association there is the following:

over Austria; That did not strike—the attraction of the earth Mid not stop it, and it kept on, and visited perhaps, some other planet. But here is one that did stop: I read from the Charleston (South Caroling) News and Courier of December 31:

the office of the News and Courier yesterday afternoon to call attention to an astronomical phenomenom of which he was an eye witness. He said that yesterday morning while he was on a train on the Wilmington, Columbia, and Augusta Railroad going from Sumpter to Florence, and while in the immediate neighborhood of Timmonsville, the passengers were started by a great and sudden light illuminating the country and the interior of the car. He looked out the window and saw in the sky, passing over the train an object resembling the moon in size and color, but with a long, vapory taill. The object passed very rapidly in a northeast direction, but finally seemed to stand still in the sky about 15 degrees above the horizon. The tail was not steady, but it at hastmed different shapes, at one time like the letter G, but it at last became nearly perpendicular. The object was still visible at last became nearly perpendicular. The object was still visible at sunrise, looking like a small moon, but the tail had disappeared."

Charles Fort give Dobec. 1893 Sor this incident. - The original source of documentation will probably have to be consulted to resolve the conflict. - plan

Quetria

1893 - 1894

The history of Unidentified Flying Objects is as old as the written records of mankind. The Egyptians of 3,500 years ago reported "fire circles' which gave off a "foul odor" and terrified the court of King Thutmose III.

Ancient Roman writers wrote of sightings. Livy, in his "History of Rome," recorded: "A light appeared in the sky in the form of ships."

Pliny, in his "Natural History," reported this UFO sighting: "A spark was seen to fall from a star and increase in size as it approached the earth and, after becoming as large as the moon, it diffused a sort of cloudy daylight and then, returning to the sky, changed into a torch."

Another Roman, Julius Obsequens, listed several strange sightings. Two were:

B.C. 222: "There shone a great light, like day, at midnight, when three moons appeared in different quarters of the sky distant from each

B.C. 216: "Things

like huge ships were seen in the sky. At Arpi, a round shield first for a large Sky-Rocket.

was seen in the sky.

During the Middle Ages, many strange sights were reported by men such as the historian Matthew of Paris. In his "Historia Anglorum," he told of this incident on Jan 1, 1254: "At midnight, in serene sky and clear air, with stars shining and the moon eight days old, there suddenly appeared in the sky a kind of large ship elegantly shaped, and well equipped and of marvelous color.'

In the year 1742 a member of London's Royal Society, signing only the initials C.M., reported in the Society's publication, Philosophical Transactions:

"As I was returning home from the Royal Society to Westminster, on Thurs-gradually fainter at E, so as to be day, Dec. 16, 1742, h. 8.40 p.m., being parent more than half its length." about the Middle of the Parade in St. behind the Trees . . . which I took at competent observer.

and went on to the N. by E. Point over the Houses. It seemed to be so very near, that I thought it passed over Queen's Square, the Island in the Pask, cross the Canal, and I lost Sight of it over the Hajmarket. Its Motion was so very flow, that I had it above halfa Minute in View; and therefore had Time enough to contemplate its Appearance fully, which was woat is feen in the annexed Figure,



A seemed to be a light Flame, turning backwards from the Resistance the Air made to it. BB a bright Fire like burning Charcoal, inclosed as it were in an open Case, of which the Frame CCC was quite opaque, like Bands of Iron. At D issued forth a Train or Tail of light Flame, more bright at D, and growing gradually fainter at E, so as to be transparent more than half its Length. The Head seemed about half a Degree in Dismeter, the Tail near 3 Degrees in Length, and about one Eighth of a Degree in Thickness.

EARLY REPORT of UFO sighting appeared in a publication of the London Royal Society in 1742. (Note the old English "s" which looks like the letter "f").

"But when it had risen to the height of about 20 degrees it took a motion nearly parallel to the horizon . . . Its motion was so very slow that I had it above half a minute in view, and therefore had time to contemplate its appearance fully, which was what is seen in the annexed figure (see illustration).

"A seemed to be a light flame, turning backwards from the resistance the air made to it. BB a bright fire like burning charcoal, inclosed as it were in an open case, of which the frame CCC was quite opaque, like bands of iron. At D issued forth a train or tail or light flame, more bright at D, and growing gradually fainter at E, so as to be trans-

This may well be the earliest drawing James Park, I saw a Light arise from of a UFO by a man who seems to be a

Cos Elwanas

Another report from the Middle Ages is more on the UFO side:-

DAP.

The fourteenth of Nouember [1575] being sundaie, about midnight following, diverse strange impressions of fire and smoke were seene in the aire to proceed foorth of a blacke cloud in the north toward the south, which so continued till the next morning that it was daie light. The next night following, the heavens from all parts did seeme to burne maruellous raginglie, and over our heads the flames from the horizon round about rising did meet, and there double and roll in one another, as if it had beene in a cleare furnace.

(The Historie of England, Holinshed, "Queen

Elizabeth)

A remarkable auroral display if nothing else.

Gregory of Tours, in his History of the Franks, makes several allusions to strange aerial phenomena that occurred in the 6th century A.D. In the early morning of a day in 580 A.D. there was seen in Touraine a "great light traversing the heaven and sinking towards the east." (Book V. 2)

At Soissons, Easter of 582,

...men saw the heavens aflame, in such wise that there appeared two fires, the one greater, the other less. But after the space of two hours they were joined together, making a great ray before they vanished away. In the territory of Paris there rained real blood from the clouds...

(Book VI, 8 (14))

On January 31, 583:--

AP.

At Tours, in the eighth year of King Childebert...the bell had rung for matins. The people had risen and were on their way to church, when a great globe of fire fell with the rain from a cloudy sky, and traversed a great space of air. It gave forth so much light that all things were seen plain, as if it were midday; then it was once more taken up into cloud and darkness followed. (Book VI, 17 (25))

Four years later, " a brilliant light in the form of a serpent was seen to pass across the sky." (Book VIII, 42)

And in 590 A.D., "so great a splendor shone upon the earth in the night season, that you might deem it noonday; and in like manner fiery globes were seen often traversing the heavens and lighting up the earth." (Book X, 24)

為沙

PLINY (Gaius Plinius Secundus) Born-Como, Italy(?)23AD-D. 33(?)AD.

Natural History-The Loeb Classical Library (Harvard U. Press) 1938.

Book II; Volume #1

VXX

There are also meteroic lights that are only seen when falling, for instance one that ran across the sky at midday in full view of the public when Germanicus Caesar was giving a gladiatorial show. Of these there are two kinds: one sort that are called lampades, which means 'torches' the other bolides (missiles), that is the sort that appeared at the time of the disaster of Modena (44BC).

XXVI

Other similar meteoric lights are 'beams! in Greek dokoi, for example one that appeared when the Spartans were lefeated at sea and lost the empire of Greece (39k BC). There are also occurs a yawning of the actual sky, called chasma, and also something that looks thice blood, and a firethat falls from it to the earth—the most alarming possible cause of terror to mankind; as happened in the third year of the 107th Olympiad (349 BC), when King Philip was throwing greece into disturbance.

XXVIII

Stars are also seen throughout the daytime in company with the sun, usually making actually surrounding the sun's orb like wreaths made of ears of corn and rings of changing color—for instance, when Augustus Caesar in early manhood entered the city after the death of his father to assume his mighty surname. Similar haloes occur around the moon and round the proncipal fixed stars.

XXIX

A bow appeared round the sun in the consulship of Lucius Opimius and Quintas Fabius (121 BC), a hoop in that of Gaius Porcius and Manius Acilius (114 BC), and a red ring in that of Lucius Julius and Publicus Rutilius (90 BC).

党北京

fortament, and, as the one after the mirder of the miles continued almost a whole years continuous placem. (XXXI) Again, several suns are seen at one hether above for below the real sun but at an at sunset. It is also reported that once several suns were seen at midday at the Dardanelles, and that these lasted from dawn till sunset.

XXXI.

XXXI (cont.)

In former times three suns have often been seen at once, for example in the consulships of Spurius Postuminus and Quintus Mucius (174 BC) of Quintus Marcius and Marcus Porcuius (118 BC) of Marcus Antonius and Publius Polabella (44 BC) and of Marcus Lepidus and Lucius Plancus (42 BC); and our generation saw this during the principate of his late Majesty Claudius, in his consulship, when Cornelius Orfitus was his colleague (AD 51). It is not stated that more than three suns at a time have ever been seen hitherto.

XXXII

Also three moons have appeared at once, for instance in the consulship of Gnasus Domitus and Gaius Fannius (222 BC).

II IXXX

A light from the sky by night, the phenomena usually called hight-suns," was seen in the consulship of Gaius Caecilius and Gnaeus Papirius (113 BC) and often on other occassions causing apparent daylight in the night.

VIXXX

VXXX

In the consulship of Gnaeus Octavius and Gaius Scribonius (66 BC) a spark was seen to gall from star and increase in size as it approached the earth, and after becoming as large as the moon it diffused a sort of cloudy daylight, and then returning to the sky changed into a torch; this is the only record of this occarring. It was seen by the proconsul Sibanus and his suite.

IIVXXX & IVXXX

Relates an apparent St. Elmo's Fare on a ship.

XLITI

LII

William St. Committee of the second

of thunderbolts themselves several variation are reported. Those that come with a dry list to he comes a fire but an explosion. The smaller end to he comes a fire but an explosion. The smaller end to he comes that the comes that the comes are third so that the comes about the comes about the comes about the comes and the comes are the comes and the comes are the comes and the comes and the comes are comes are comes and the comes are comes are comes and the comes are c

damaging their
env other trace, and melts gold and copper and eileer
in their bags without singing the bags themselves as



LII (cont.)

Marcia, a lady of high station at Rome, was struck by lightning when enciente (pregnant), and though the child was killed she herself survived without being otherwise impaired.

LVII

Besides these events in the lower-sky, it is entered in the records that in the consulship of Monius Acilius and Gaius Porcius (114 BC) it rained milk and blood, and that frequently on other occassions there, it has rained flesh, for instance in the consulship of Publius Volumious and Servius Sulpicius (461 BC), and that none of the flesh left unpludered by birds of prey went bad; and similarly that it rained iron in the distractor Lucania the year before Marcus Crassus was killed (53 BC) by the arthians and with him all the Lucian soldiers, of which there was a large contingent in his ermy; the shape of the iron that wan fell resembled sponges; the augurs prophecied wounds from above. But in the consulthip of Lucius Baullus and Gaius Mercellus (49 BC) it rained wool in the vicinity of Compsa Castle, near which Titus Annus Milo was killed a year later.

LVIII

We are told that during the wars with Cimbri (113-101 BC) a noise of clanging armour and the sounding of a trumpet were heard from the sky, and that the same thing happened frequently both before then and later. In the third consulship of Marius (103 BC) the inhabitants of Ameria and Tuder saw the spectacle of heavenly armies advancing from the east and the west to meet in battles, those from the west being routed. It has often been seen and is not at all surprising, that the sky itself catches fire when the clouds have been set on fire by an exceptionally large flame.

LIX

The Greeks tell a story that Anaxagoras of Clazomenae in the 2nd year of the 78th Olympiad (467 BC) was enabled by his knowledge of Astronomical literature (sie) to prophecy that in a certain number of days a rock would fall from the sun; and that this occurred in the daytime in the Goat's River district of Thrace (the stone is still shown—itxisxthaxsixxxxixx of the size of a walkakkxxxix wagon-lead and brown in skew colour), a comet also balsing in the nights at the time.

TIXXXXII

sailors at sea can also anticipate an earthquake and forecast it with certainty when a sudden wave swells up without there being a wind, or a shock shakes the vessel. Even in ships posts begin to tremble just as they do in buildings, and fortell an earthquake by rattling; nay more birds of timid makura kinds perch on the riggings. There is also a sign in the sky: when an earthquake is impending either in the daytime or a little after sunset, it is preceded by a thin atreal of cloud atreching over a wide spane.

MacCulloch, J. A., D.D. (1932). Modieval Faith and Fable.
Boston: Marshall Jones Company

"Agobard also refers to a current belief about a region called Magonia whence came ships in the clouds to carry to it fruits falling in hail or tempest. The sailors rewarded the tempestarili. who caused the storms. He had seen bound three men and a worden to be stened, but Agobard put there credulous captors to confusion. Wich later Gervase of Tilbury speaks of people who found an analog and rope hanging from a cloud. The anchor had become fixed in an could not be moved. Then a seilor slid down the rope, but was choked by the density of the air. The rope was then let go by the unseen navigators. The anchor was later made into ironwork for the church door. This proved the exastence of a sea cverhead. Further proof is given in the story of a sailor whose ship was driven far cut of its course. His knife fell overboard. In the same hour, as was afterward proved, it dropped through the skylight of house. "Who will now doubt that a sea exists above our dwelling in or over the air?""

pagobard -- Archbishop of Lyons from 816 to 840.

RETERMEN

Virgilius, Bishop of Salzburg, was condemned by Rope Zacharias in the eighth century for his doctrine of mother world, with a sun and a moon, and other men sub terra. He also may have been concerned with an underworld of Toutonis dwarfs, but possible he was a seientific inquirer into the Antipodes. Giraldus Cambrensia describes the underground region in his story of the Felsh priest Elidurus. As a boy he hid for two days under the hollow bank of a stream, fasting the while. Two pygmy men appeared, and at their invitation he followed them by a subterranean path to a levely and land, dimly lit, and at night without moon or stars. Its small poople were well proportioned, and lived on a dist of milk mixed busin ambition and inconstancy. Their horses were as small as greyhounds. The king of the land bade Elidurus play with his son-He paid many visits to this place, until his mother, hearing of it bade him bring some of its gold. Next time he ran off with the golden ball with which the prince and he were playing. He was persued, and as he reached his home stumbled and dropped the ball, thich his persuers seized, deriding him. He was much ashamed, and to as he might, he could never again find the entrance to the street land. Long after he could not speak of his adventure save with the

Medieval Paith and Fable - 2.

Raish, Abbot of Coggoshall from 1207 to 1218, and Milliam of a long of 125-1200) tell of a boy and girl found in a hollow allowed the surfolk, in the twelfth century. Their skin as granted the same arought to the house of Sir Richard de Calna, but would have about to the house of Sir Richard de Calna, but would have been as a Soon after the boy died. The firl lived kny for might's service and was baptized. William of Marriage and so has a same was considered their area has after the base. The girl, who was somewhat wanton, said that their area has a said that their hand as followed their flocks into a cave and heard the sound of distance in the other and of the passage they had been overcast has disput and heart and fellen senseless. On awakening they had been overcast the disput the entrance to the passage.

through a cave. They contain what is found in traditional full process as the fairy colour, the dim light, the small stature people, their resentment of theft, the impossibility of reflective the entrance to their land."

END OF PAGE

"but it was reported that from the Italian cities of Ameria and Tuder there had been seen in the sky at night flaming spears and shields; at first they were moving in different directions, but then they clashed together in just the formations and with just the movements of men fighting in battle; finally, with one side retreating and the other side in pursuite they all disappeared towards the west."

"marins"

bute you

"He says also that when he was sent out with an army to war against the Italian allies a great chasm in the earth opened near Laverna and out of the chasm came much fire and one bright flame that shot up to the sky."

's ulla"

"But the most striking phenomenon of all was when the sound of a trumpet rang out from a perfectly clear and cloudless sky with a shrill, prolonged, and dismal note so loud that people were driven half crazy with terror."

"Sulla

Plutarch, (1958). Fall Of The Roman Republic. Penguin Classics: Baltimore

One of the first reports that wilking has sensationalized is an Irish myth which resembles the Greek story of Zeus' flery chariot.

Mug Ruith [the sun god] drove in a chariot which was made of findruine (white metal) and of lustrous gems so that to those who sat in it the night was as bright as the day; and he flew through the air like a bird. The chariot is, of course, the sun, which brings day ight wherever it goes. With it is to be identified the Roth Ramach, or 'oared wheel', which is associated with Mug Ruith in other texts, and which Cormac calls Roth Fail, i.e. 'the wheel of light.' In a poem fathered on St. Colum Cille [St. Columba, 521-597] the Roth Ramach is described as a huge ship which sailed alike over sea and land.

A 'remant' of this wheel, identified with a pillar-stone at Chamchaill ('Cleghile,' near the town of Tipperary), is said to have been such that it would 'fill those whom it touched, blind those who saw it, and deafen those who heard it. This is plainly the thunder-stone or 'thunderbolt', which issues from the

sun, with its accompanying lightning and thunder.

hemerized Mug Ruith learn his magic (druisecht) from Simon lagus (Simon Duún), who in later ecclesiastical legend was a bitter opponent of St. Peter, and mo, it is said, attempted to show his superiority to the Saint by according into the sir in a fiery chariot...

With Roth, 'wheel', inferable from lag Ruith as a name for the solar deity, we may compare with the compound Anroth, 'traveling (or glowing) wheel', found as the name of a mythical ancester of the Eoganacht [the Southern Goidels or Gaels]. In Coir Anmann, \$13, this Anroth is identified with Rothechtaid Rotha, 'the great traveller of the wheel'...

(Early Irish History and Lythology, Thomas F. O'Rahilly.
Dublin: Dublin Institute for Advanced Studies, 1946, pp. 520522) [153]

Most of the following reports are taken from Julius Dosequens' Proficierum Libellus. Obsequens was an obseure Roman cataloguer of nurvels the Tourished in the 1th century A.D. The dates I have taken from an 18h2 translation by M. Victor Verger in the Bibliothèque Latine-Française series. Other reports are from Livy or Pliny.

...Inter alia prodigia et carne pluit, quem imbrem ingens numerus avium intervolitando rapuisse fertur; quod intercedit, 3.C. sparsum ita iacuisse per aliquot dies, ut nihil odor mutaret... (Livius, Historia, Book III, ch. X, 6-7) [162]

This does sound quite Forteen. Peninds one of the Kentucky meat shower, 1876.

223

B.C. ...abud Thuscos coclum arcore visum; Arimini nocto multa lux clara effulsit, tres lunco distantibus cocli regionibus exortæ..

(Observens) [156]

At Ariminium a bright light like the day blazed out at night; in many portions of Italy three moons became visible in the night time.

(Dio's Roman History, Dio Casalus, Book XII, p. 47)

Iunae quoque trince, ut Cn. Domitio C. Fannio consulibus, apparuere.

(Plinius, Historia Naturalis, Dook II, ch. modi)

Ariminum (modern Rimini) was along the Adriatic coast in what was then called Cispadane Gaul. At this time the Via Flaminia was being completed at Ariminum. The Romans were also having Caul trouble. In 222 B.C. M. Claudius Marcellus won the battle of Clasticium in Idguria against the Gauls.

218 ...Romao aut circa urbem multa ea hieme prodigia lacta

B.C. aut, quod evenire solet motes senel in religionem animis,
multa nuntiata et temere credita sunt... et navium sociem
de caelo adfulsisse...

(Livius, Historia, Book XXI, ch. 1xii) [363]

Rome was in the midst of the Second Punic War at this time. Hannibal was then advencing in the Po Valley.

XXXI. Cn. Servilio Gemino, C. Quintio Flaminio II, coss.

B.C. Navium species in cœlo visa... in Sardinia, in maro clreumeunti vigilias equiti, scipio, quem manu tenebat, et in Sicilia aliquot militibus spicula argumut, litera erebris fulserunt ignibus... solis circulus minui visus est; Præneste ardentes lampades de cœlo ceciderunt; Arois param in cœlo; luna cum sole certare, et interdiu etiam duæ lunæ visæ... Antii metentibus cruentæ in corbem spicæ ceciderunt. Faleriis cœlum findi visum... Capuæ cœlum ardere visum, navium species in cœlo visæ...

(Obsequens)

Livy has the same story in Historia, Book KXII, ch. i. Praemoste (modern Palestrina) was situated about 20 miles east of Rome; Arbi was a torm in Abulia; Antium (modern Anzio) was 33 miles southeast of Rome, a complex bathing resort; Falerii (modern Civita Castellana) was a commune in Etruria only recently conquered by Rome; and Capus was a city in Campania. Roman citizens at this time were getting quite worried about Hannibal, who had just defeated Rome at Lake Trasimene.

215 XXXIII. L. Posthumio Albino III, P. Samronio Graccho, coss. B.C. Mare arsit, ad Simuessam bos equuloum peperit... (Obsequens) [157]

Sinvessa was a town on the border of Jatium and Campania. That year Mannibal was wintering at Capua, only a few miles away.

214
B.C. XXIV. Q. Fabio Maximo Verrucuse IV, N. Claudio Marcello III, coss.
...Hadriæ ara in cœlo, speciesque hominum circa cam candida
veste visæ...
(Obsequens) [157]

Hadria (modern Adria) was located near the east coast of Italy in Picenum. Hannibal was raveging Sicily. Hasdrubal was raveging Spain.

KENTI. M. Valerio Levino II, M. Claudio Marcello IV, coss. ... lisdem forme diebus Anagniae torna ante portam icta, diem 210 noctorque sine ullo ignis alimento armit ... D.C.

134

(Obsequens)

Anagnia (modern Anagni) was a town in Latium. Same old Carthaginian problems.

206

174

XII. L. Veturio Philone, Q. Coe cilio Letello, coss.

... Pregellis noctumo tempore lux oborta... B.C. (Obsequens)

157

Fregellae was located just down the Way from Anagmia.

MLIII. M. Cornelio Cethago, P. Sembronio Tuditano, coss. 304 Duo soles visi, at nocte interlucit; fax Setise ab ortu B.C. solis in occidentem porrigi visa ... (Obsequens)

Setia (modern Senze) was also in Latium, about 17 miles south of Anagnia. Scipio was busy invading Africa.

> LXVI. Sp. Posthumio Paulo, P. Intio Scevela, coss. ... arcus interdiu sereno colo super meden Saturni in foro Romano intentus: tres simul soles el ul serunt ...

B.C. (Obsequens) 1157

The Carthaginians, according to Obsequens, were constiting with Greece against Rome this year.

170 LXVII. L. Posthumio Albino, L. Popilio Ionate, coss. B.C. Lanuvii classis magnæ species in cælo vise ... (Obsequens) [157; 164]

Lamuvium (rodern Lamuvio) lies 20 miles south of Rome. Third Macedonian War going full blast. Big battle at Carystum.

LMIX. Q. Martio Philippo II, Q. Servilio Chepione, coss. 169 Anagniæ fax in cœlo conspecta; bos femina loquuta; lintumis per eos dies cœli ardentis species affulsæ; ... sanguine B.C. interdiu pluit: Fregellis in dono L. Atrei, hasta, quan filio militi emerat, interdiu plus horas duas arsit, ita tamen, ut mihil ejus ambureret ignis ... (Obsequens) 157-150

Minturnae (modern linturno) was on the Lathum coast. Macadonian troubles.

LXX. Q. Æmilio Peto, M. Julio, coss. 167 B.C. ... Anagniae terra pluit; Lavinii fax ardens in coelo visa... (Obsequens)

Wilkins missed this. Nothing spectacular: a fall of earth and a fiery torch. Lavinium was in Latium 20 miles south of Rome.

167 ...in Præcestino cruenti coclderunt imbres... Lamuvii
B.C. fax in cœlo nocte conspecta; fulmine pleraque discussa;
Cassini et sol per aliquot horas noctis vicus....
(Obsequens) [158]

135

Casinum is not in Germany; it is a town in Latium 12 miles cast of Fregellae.

LXXIII. T. Graccho, M. Juventio, coss.

Capuæ noctæ sol visus... Formiis duo soles interdiu

visi; cœlum arsit; Concii homo ex speculo acie orta [face orta] combustus; Gabiis lacte pluit... in Cophalenia turba in cœlo cantare visa [constare visa?]; terra pluit...

(Obsequens) [158]

Formiae (modern Formia) was located on the Appian May in Latium; Concii is unidentifiable; Cabii was 12 miles east of Rome; and Cephalenia was a large Ionian island off the west coast of Greece, seized by Rome in 189 M.C.

147
B.G. IXXIX. P. Africano, et Iaelio, coss.

...Cre re sanguinis rivi terra fluxerunt, et nocte cœ lum
ac terra ardere visum...

(Obsecuens) [158]

Caere (modern Cerveteri) was a town 22 miles northwest of Rome in Etruria. This year the Romans were beseiging Carthage in the Third Punic War.

137
E.C. IXXXIII. M. AEmilio, C. Hostilio Lancino, coss.

...Præneste fax ardens in cælo visa...

(Obsequens) [158]

A war in Spain against the city of Humantia.

IXXXVI. P. Africano, C. Fulvio, coss.

In Amiterno sol noctu visus, ejusque lux aliquandiu fuit

B.C. visa... Sanguine pluit. Anaguiæ servo tunica arsit, et intermortuo igne, nullum flammæ apparuit vestigium....

(Obsequens)

Amiternum was a city 5 miles north of modern Aquila. First Servile War in Sicily: please note it was a slave's (servo) tunic that caught fire.

LXXXVII. Appio Claudio, H. Perpenna, coss.

129 ...Terracinæ sereno navis velum fulmine tactum, in aquas
B.C. dejectum; et impensas omnes [res impositas omnes?], quæ ibi
erant, ignis absumpsit...

(Obsequens) [158]

Terracina was a city in Latium along the coast.

C. C. Sergio Galba, M. Scauro, coss.

B.C. Avis incendiaria, et bubo, in Urbe visæ...

(Obsequens)

What is an avis incendiaria?

D.C. of Manius Acilius and Gaius Porcius it rained milk and blood.

(Plinius, Mistoria Maturalis, Dook II, ch. 57)

CI. Q. Servilio Crepione, Atilio Serrano, cosa.

..inter ulta fulmine ieta, Atellia digiti hominia quatuor

B.C. tanquam ferro [cultro] præcisi; argentum signatum afflatu fulminis diffluxit... fremitus coelestis auditus, et pila coelo cadere visa; sanguine pluit; Ronzo interdiu faz sublime volans conspecta...

(Obsequens) [158-159]

Atella is a town about 7 miles south of Gapus in Campania. Uprisings of the Cimbri, a Germanic tribe, in this year.

contingere... in Tarquiniensi lactis rivi terra scaturienti exorta [scaturiente exorti]...

(Obsequens)

Volsinii (modern Orvieto) was a town in Etruria; Lake Volsiniensis was nearby. Tarquinii was about 30 miles away. A second Servile war was going on.

79 Fax ardens Tarquiniis late visa, subito lapsu cacons; sub B.C. occasu solis, orbis clypei similis ab occidente ad orientom visus præferri...
(Obsequens) [159]

A clineus was a round bronce shield. Slaves being massacred. The shape of this UAO makes it quite similar to those of modern times.

OXI. C. Imelio, L. Domitio, coss.

23 ... Vulsiniis luna nova decidit [luna nona?], et non nisi

D.C. postero die hora tertia comparuit... Fan in coelo apparuit,
et totum coelum ardere visum...

There is a problem here. How can a new moon (luna nova) be observed? It seems possible that this is a mistake for luna nona, or a moon nine days old. Revolt in Spain.

OXII. C. Valerio, H. Herennio, coss.

1. In Incanis gregem vervecum, quan pasceretur, et nocte in stabulo flamma circumdata nibil adussit. Carseolis terrens sanguinis fluxit... Vulsiniis prima luce flamma coelo emicare visa, quum in unum coisset, os flamme ferrugineum ostendit.

Coelum visum descendere [discodere?], cujus hiatu vertices flamma apparuerunt....

(Obsequens) [159]

Lucania is a district of southern Italy; Carsiolit was situated about 30 miles northeast of Rome. No outstanding political or social events in Rome this year.

91 CMIII. C. Claudio, M. Perpenna, coss.

B.C. ...Fax in coelo visa.... [160]

Social War in Italy and an uprising in Macadonia.

Libius Troso [M. Livius Drusus], P. Tarquinius, leges
B.C. ferentes, quum bellum Italicum consurgeret, prodigia multa
apparuerunt Urbi. Sub ortu solis, globus ignis a septentrionali regione cum ingenti sono cœli emicuit... Enariae
trionali regione cum ingenti sono cœli emicuit... Enariae
terræ hiatu flamma exorta in cœlum emicuit... In Spoletino
colore aureo globus ignis ad terram devolutus, majorque factus,
e terra ad orientem ferri visus, magnitudinem solis obtexit...
(Obsequens)

M. Livius Drusus was a Roman tribune who brought forward several liberal agrarian bills in the senate. Social War going full flare against Italians. Against (modern bills in the senate. Social War going full flare against Italians. Against Ischia) was an island off the coast of Campania; Spoletium (modern Spoleto) is located in Umbria on the Flaminian Way.

Scintillam visam e stella cadere et augeri terrae adoropinquantem, at postquam lunae magnitudine facta sit, inlucisse
eu nubilo die, dein, cum in caelum se reciperet, lampadem
factam semel umquam proditur Cn. Octavio C. Scribonio consulibus. vidit id Silanus proconsul cum comitatu suo.
(Plinius, Maturalis Historia, Book II, ch. 1000)

CXX. Cneo Octavio, C. Scribonio, coss.

...Saxum vivum quum provolveretur, in præcipiti rupe immobile stetit....

(Obsequens)

[160]

Both of these stories may refer to the same event. However, Pliny refers to the object as a spark that fell from a star while Obsequens calls it a large stone that rolled forward from a steep rock. Silenus was a Roman proconsul. Civil strife in Italy.

CXXX. M. Lepido, Munatio Planco, coss.

142 ... [Nocte] Lux ita fulsit, ut, tanquan die orto, ad opus

B.C. surgeretur... [160]

Antory and Octavian defeat Brutus and Cassius at Philippi this year.

...in the consulship of Lucius Paullus and Gaius Farcellus
it rained wool in the vicinity of Compsa Castle near where
B.C. Titus Annius Milo was killed a year later. It is recorded in
the annals of that year that while Milo was pleading a case in
court it rained bricks.

(Pliny, Natural History, Book II, ch. lvii)

Compsa is a small town in southern Sammium; Titus Annius Papianus Milo was a Roman politician who was killed in action at Thurii in Bruttium in 48 B.C. Compsa, however, is a good distance from Thurii.

GRAIX. Caio Pansa, Hirtio, coss.

11 ...Armorum telorumque species a terra visa cum fraB.C. gore ad cœlum ferri....

[160]

Sub Apennino, in villa Livire, unoris Cresaris, ingenti notu terra intremuit. Fas confestis a meridiano ad septentico de la companio de co

Forum Mivii was situated about 20 miles northwest of Ariainum in Cispadane Gaul. Lollius was later defeated by the Germans in 15 B.C.

When Sextus Pompeius and Lucius Apuleius were Consuls, to weete in the yeare after Rome was built seven hundred sixtie A.D. and sixe, all the Sunne seemed unto men to fayle, and a great part of the Element seemed to burne, fierye beames fell from heaven, and bloody comets also were seen.

(The Doome warning all men to the Indomente, St. Batman, professor of Divinity, 1501, p. 122)

The curious little volume just cited is a compilation of portents, prodigies, and other unusual events from ancient times to the 16th century taken primarily from Lycosthenes (Conrad Wolffhart). It is filled with accounts of auguries, congenital monsters, huge hailstones, earthquakes, and occasional UAOs, and makes quite interesting reading. Mereafter it will be referred to as Batman.

Three Sunnes appeared at once, and forthwith they toyned A.D. al in one: there was a great famine in Rome.

(Batman, p. 136)

... So again when, before the revolt and the connotion that led to war, at the time when the people were assembling for the feast of unleavened bread, on the eighth of the month Xanthicus [March or April], at the minth hour of the mint, so 68brilliant a light shone round the altar and the sanctuary that 70 it seemed to be broad daylight; and this continued for half an A.D. hour. By the inexperienced this was regarded as a good onen, but by the sacred scribes it was at once interpreted in accordance with after events ... Again, not many days after the festival, on the twenty-first of the month Artenisium [May], there appeared a miraculous phenomenon, passing belief. Indeed, what I am about to relate would, I imagine, have been deemed a fable, were it not for the narratives of eyewitnesses and for the subsequent calamities which deserved to be so signified. For before sunset throughout all parts of the country chariots were seen in the air and armed battalions hurtling through the clouds and encompassing the cities

(Flavius Josephus, The Jewish War. Book VI, ch. 290-292; 297-299)

The events related by Josephus seem merely to be dire forewarnings of evil things to come in Judaea. Since Josephus was a Roman, he would be familiar with the Roman practises of interpreting omens.

When Lucius Aurelius Commodus dyd sacrifice at Athens, a fire seemed in the Elemente to goe from the Easte to the Weaste. Vologesus King of the Parthians shoyled certaine provinces of ye Romaines, anone after the Romaines took Seleucia.

(Batman, p. 145)

139

Verus had been sent by Esperor Larcus Aurolius to command in the east against Vologesus of Parthia, and his generals sacked Arthurata, Ot mishen, and Seleucia.

We reade in Merodian, that in the time of Commodia stars term seems all the day long, and that rows did stretch in length, haging as it were in the middent of the ayer, which was a toke of a cloud not kindled but drown to other; for it seemed kyndled in the night, in the day when it was far off it vanished away. There followed a great chaughter of the Parthians...

(Letman, p. 146)

Herodian was a 3rd century Greek historian who wrote a history of Home for the years 180 to 238.

...three stars...suddenly came into view surrounding the sun, when Emperor Julianus in our presence was offering the Jan. Sacrifice of intrance in front of the Sonate Louse. These stars were so very distinct that the soldiers kept continually looking at them and pointing them out to one another.

(Die Cassius, History, V. IX, Book LEXIV, p. 151, Loeb classical library)

This owen is particularly interesting. In 193 Emperor Pertinant was murdered by the practorian guard, which then auctioned off the Empire to the his host bidder; Julianus offered the largest sum. However, not everyone agreed with this number of election: the British Legions proclaimed Septialus Albinus offeror, the Pannonian Legions proclaimed Septimius Severus, Legions albinus offeror, and the Syrian Legions proclaimed Pescennius Miger Justus offeror. Julianus thus had three rivals surrounding him, so very prominent that all home Lept pointing them out to one another.

364 Very wooll mixed with raigne fell out of the clowes... (Datman, p. 155)

Hayle of a wonderfull greatheans talking at Constantingple slue manye non and benetes, likewise Wooll rived with rapie at Atrebate, fell out of the charles...

(atman, p. 156)

Angel's hair?

384

In the time of Theodosius the Emperor there appeared a terrible sign in the Element in all points like to a piller, and that yere Gregorius Mazianzenus the Bishop died.

(Batman, p. 157)

393

When Theodosius was Emperour, there were seen strange and unwonted sightes, which did portend mischeefes to the worlde to ensue, for fyrste upon the sodayne there appeared a straunge Starre in the Elemente at midnight shyning brighte nere the day starre, about that circle whiche is called Zodiacus, shee gaue not muche place to the daye Starre, because shee was great and shining by reaso of her glittering beames, and a great number of other starres by little and little drue neare her, if a man had seene that night, he would have compared it to a swarme of bees, which flee round about their Captaine, and that light which came from them all as it were from the violent deshing of the one agaynst the other, mixed together and became one flame, and shining with a certaine terrour, became altogether like a greate and horrible two edged sworde, for where as the other starres were seene altogether (and one) and that alone which first was seene didde appeare altogether as a purmell to a handle, and after a sort did yeelde all the brightnesse of the fyrst Starre appearing even as the match burning in a Candle, so the flame went upwarde, whiche when it had appeared sword like, or rather expressing or representing the forme of a Sworde for fortye dayes, it vanished away...
(Batman, p. 157) [165-166]

394

There appeared in the Element a signe like a hanging dove and burning for 30. dayes. At the citie of Antioche in the nighte season there appeared an image in a womans apparell wandering aloft in the ayre, of a huge greatnesse, and of a countenaunce so fell, that it made the beholders exceedingly afrayde, that running up and downe in the ayre, ouer ye streates of ye Citie, with a whip making a great sound, did beat ye ayre, from whence came such a noyse as they are wonte to make which styrre Wylde Beastes to anger and furye, when they make shew of them to the people: and immedyatelye the same Monoth, there arose a greate and bloodye sedition in that Citie, by reason of a tribute that Theodosius had extraordinarily leuied.

(Batman, pp. 157-158)

398

Gainas that most valyaunt Scithian, who inwaded the Inpire of the Romanes with a great armye, when he went about
to sacke and utterlye destroy Constantinople because Areadius Emperor of the Romanes would not build therin a Temple
for the Arrians: a Starre representing a Sword did portend
that ambushment, which was exceeding shining (the like of
whom was never written of before to have appeared) he shined
over the Cittie and almost touched the very earth from the
top of the element... Furthermore, in many places Hayle
was seene to fall bigger than stones that one mayo cast with
his hande, weighing aboute eyente pounde wayghte.

(Batnan, p. 160)

Gainas was a Visigothic general in the Roman army who turned traitor and headed a revolt in 398 or 399. His army was defeated and he was killed by the Huns.

...lec dum guintonie agerentur. apparuit stella niro paraitulinis & claritatis. uno radio contenta. Id radium uero crat globus igneus. in simultudinen dinconis entensus. & ex ore eus procedebant duo radii, quorum unus lon-ritudinem suam ultra gellicana climata uidebatur enter mos alter uero versus hybernicum mare uergens. in septen rin-ores radios.

Ter itaque apparente prefato sidere, perculsi sunt omes metu & admiratione, qui istud inspiciabant...

(Historia Regum Britanniae, Geoffrey of Hommouth, VIII. XIV-XV; written about 1150) [173]

Batman tells the same story:

457

600

Over the Hande of Fritaine, there aspeared a Starre of a wonderfull greatnesse to whose beams didde hang a Ball of Fyre, like to a Dragon, oute of whose wouth proceeded two beams, the one of which streatched beyonde France, but the other reaching toward Irolande, did ende in sixe little beams.

(Datman, p. 164)

[156-167]

In divers places of Fraunce there were divers tokens,
there appeared a Comet upon hely Master day, the Moment
was seene to burne, very blood fell out of Choudes upon
mens Garments.
(Datman, p. 169)
[167]

... When Modardus of Monum. Command of Turnes dyed,
the Element opened, and Monucolly lightes did shine
forth two hours space: this writeth Digibertus in his
Chronicles...
(Latman, p. 171)

Signort of Comblour was a Bolgian historian who compiled a chronicle of the years 301-1111.

Several events in France recorded by Gregory of Tours from 580-590 have already been transmitted to you in a former letter of mine.

Anno V regni Teuderici [Theuderic] iterum signa que anno superiore uisa fuerant globae igneae per caelum currentes et ad instar multitudinem astarum igneum ad occidentem apparuerunt.

(Fredegarii Chronicorum, Book IV, ch. 200)

This is taken from a chronicle of early Frankish history to the year 642 that was compiled by three separate authors. It says that the same things were being seen in the western sky that had been seen the year before: fiery balls racing across the sky and a great number of glowing spears.

602

655

Primus autem eiusdem monasterii [of St. Augustine, near Canterbuty] abbas Petrus presbiter fuit, qui legatus Galliam missus demersus est in sinu maris, qui uocatur Amfleat, et ab incolis loci ignobili traditus sepulturae; sed omnipotens Deus ut, qualis meriti uir fuerit, demonstraret, omni nocte supra sepulchrim cius lux caelestis apparuit, donec animaduertentes uicini, et inuestigantes, unde uel quis esset, abstulerunt corpus, et in Bononia ciuitate iuxta honorem banto uiro congruum in ecclesia posucrunt.

(Bode, Historia Ecclesiastica Gentis Anglorum, Book I,

ch. 33; completed A.D. 731)

This is about an apparently will-o'-the-wispish light that appeared over the grave of Abbot Peter who had drowned while on a mission in Baul. The rustics who had found and buried him thought the light was a sign from God and promptly unearthed the body and re-buried it in Bologne (Bosonia). See W. P. Drake, "Spacemen in Saxon Times," Flying Saucer Poview, v. 10, Sout-Oct, 1961, pp. 10-12.

boliv. Ignis de caelo cedidit, et timor magnus super homines venit.

(Annales Monasterii de Maverleia, Fron M. Cotton.

Nespasian A. xvi.)

... Cum enim nocte quadam, empletis mitutimae laudis psalmodiis, egressae de oratorio familae Christi, ad sepulchra frateum, qui eas ex hac luce praecessorant, soli-676 tas Domino laudes decantarent, ecce subito lun emissa caelitus, ueluti linteum magnum, uenit super ormes, tanto-que eas stupore perculit, ut etiam canticum, quod camebant, tremefactae intermitterent. Ipse autem solendor emissae lucis, in cuius comparatione sol meridianus mideri posset obscurus, non multo post illo eleuates de loco, in heridianum monasterii, hoc est ad occidentem oratorii, secessit, ibique aliquandiu remoratus, et en loca operions, sie uidentibus cunctis ad caeli se alta subducit; ut nulli esset dubium, quin ipsa lux, cuae animas familirum Christi esset ductura nel susceptura in caelis, etian corporibus errun locum, in quo requietura, et diem resurrectionis essent expectatura, monstreret. Quius radius lucistantus entitit, ut quidam de fratribus semior, qui ipsa hora in oratorio corum cum alio iuniore positus fuerat, referret mane, quod ingressi per rimas ostiorum uel fenestrarum radii lucis, ornem diurni luminis uiderentur euperare fulgorem. (Bede, on. mit., Book IV, ch. 7)

UNO at a monastery near Barking: in the cemetery at night there speared a great light like a sail or sheet (linteum) that passed across the sky. It is said that the brightness of the light made the noonday sum seem dark. See Drake, op. cit.

Cum autem et ipsa mater pia Deo deuotae congregationis. Aedilburga esset rapienda de mundo, apparuit uislo miranda cuidam de sorozibus, cui nomen erat Toretgyd... Haec ergo quadam nocte incipiente crepusculo, a reasa de cubiculo, quo manebat, vidit unifeste quasi corous appinis, qued

esnot sole clarius, sindone innolutum in subline ferri, clatum uidelicet de domo, in qua sereres pansare selebant. Cunque diligentius intueretur, quo trahente leuaretur sursum haec, quam contemplabatur species corporis cloriosi, uidit, quesi funibus auro clarioribus in superna tolleretur, donec caelis patentibus introducta, amplius ab illa wideri non potuit....

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(Bede, op. cit., Book IV, ch. 9)

A nun named Toretgyd (or Tortgyth) one day at dawn saw the Aumineus body of a man being drawn up to heaven by shining cords. The man was being levitated from the convent at the Carling monastery. See Drake, op. cit.

> ... Horum secuti exempla duo quidam presbyteri de natione Anglorum, qui in Hibernia rulto tempore pro actermo patrio emulauerant, uenerunt ad prominciam Antiquerum Saxonum, si forte aliquos ibidem praedicando Christo adquirere possent

Qui cum cogniti essent a barbaris, quod essent alterius religionis ... Itaque rapuerunt cos subito, et interemerunt; Album quidem Heunaldum neloci occasione gladii, Nigellum autem longo suppliciorum cruciatu, et horrendi membrorum omnium discerptione; quos enteremtos in Rheno proiecerunt....

Nec martyrio corum caelestia defuere miracula. Mam cum peremta corum corpora amni, ut diximus, a paganis essent iniecta, contigit, ut haec contra impetum fluuii decurrentis, per XL fore milia passuum, ad ea usque loca, ubi illorum erant socii, transferentur. Sed et radius lucis permaximus, atque ad caelum usque altus, omni nocte supra locum fulgebat illum, ubicunque ca peruenisse contigeret, et hoc ctiam paganis, qui cos occiderant, intuentibus....

(Bede, op. cit., Book V, ch. 10)

A beam of light that appeared over the bodies of two murdered priests in Saxony. See Drake.

> Inter quae nequaquam silentio praeterundum reor, quid uirtutis ac miraculi caelestis fuerit ostensum, cum ossa eius inuenta [Oswald's, King of Northumbria]...

Est monasterium nobile in prouincia Lindissi, nomine Beardaneu [Barchey, Lincolnshire], quod cadem regina cum uiro suo Aedilredo multum diligebat, uenerabatur, excolebat, in quo desiderabat honoranda patrui sui ossa recondere. Cumque uenisset carrum, in quo eadem ossa ducebantur, incumbente uespera, in monasterium praefatum, noluerunt ea, qui erant in monasterio, libenter excipere... Sed miraculi caelestis ostensio, quam reverenter eae suscipiendae a cunctis fidelibus essent, patefecit. Nam tota ea nocte columna lucis a carro illo ad caelum usque porrecta, omnibus pene eiusdem Lindissae prouinciae locis conspicua stabat....

(Bede, op. cit., Book III, ch. 11)

Oswald's corpse was resting in a wagon in Bardney when a pillar of light was seen stretching from the wagon to heaven. See Drake.

690

Jan. 729

752

773

Ædelhardi regis anno tertio apparuerunt duae cometae circa solem terribilis; une quippe solem praecedebat... orientem, alia sequebatur occidentem, quasi Orienti simul et Occidenti dirae cladis praesarae; vel certe una dici, altera noctis praecurrebat exortum, ut utroque tempore mala mortalibus imminero signarent. Portabant autem faciem ignis contra Aquilonem quasi ad accondendum acclimem; apparebantque mense Januario, et duabus ferme septimanis permanebant...

(Henry of Muntingdon, Mistoria Anglorum, Book IV; completed 1154)

In the years 729, in the moneth of Ismarie there appeared two comets or blasing starres, verie terrible to behold, the one rising in the morning before the rising of the summe, and the other after the setting thereof; so that the one came before the breake of the cay, and the other before the closing of the night, stretching forth their fierie brands towards the north; and they appeared thus everie morning and evening for the space of a fortnight to gither, menacing as it were some great destruction or conton mishap to follow.

(Raphael Holinshed, Historic of Autland, 1807 ed., p. 642)

In Fraunce in the night time there was seene a great firie signe in the Element, to witte a fierie bowle, on the south side declining from the borders of Fraunce to the quarters of Lumbardy...

(Batman, p. 184)

ploted to 973 A.D.)

iod when Cynulf seized the Lingdom from Silebyrhte, there appeared in the sky the sign of the cross of our Lord after sunget... in those days monstrous servents were seen by the South Angles who inhabit Suthsexa...

(The Chronicle of Pablus Athelward, Book II, ch. 17; con-

The same:

... Noc autem anno visa format in coelo rubea signa post occasum solis; et horrendi serpentes visi fuerant in Sudsexe cua magna admiratione...

(Menry of Muntingdon, Mistoria Andorum, Dook IV) [168]

While the Franks were being beseiged in the castle of Ligitary by the Saxons, the following phonomenon was observed:

virtutem, et quadam die cum bellum praeparassent adversus
christianos qui in inso castro residebant, apparuit manifeste gloria Dei supra domum cod estae qua est infra insum
castrum, videntibus illis tam aforts, quam etiam et deintus,
ex quibus multi manent usque adluc; et dicunt videsse instar

duorum scutorum colore rubeo flammantes et agitantes supra ipsam ecclesiam: et cum hoc signum videssent pagani qui aforis erant, statim confusi sunt, et magno timore perterriti, coeperunt fugere ad castra... (Annales Laurissenses Majora)

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Two flaming red objects like shields were seen to swoop down around the castle. The Saxons were terrified and gave up the siege. See "Spacemen in Norman Times," W. R. Droke, Flying Saucer Review, v. 12, Mar-Apr, 1966, pp. 17-20.

At the time I tell you of Signs were shown to the country; red signs appeared such as no living han ever saw before. Like scarlet they spread; they appeared near the earth. Then came great whirlwinds, then fiery dragons flew. And the lightnings which men saw, what they boded, none knew. Some said, in their mind, that it was for a time of dearth. Nor did they say very wrong. This sign did not seem a dream. It was ever forthumberland that these signs were shown.

(Lesteric des Engles solum la Translacion Maistre

(Lestorie des Engles solum la Translacion Maistre Geffrei Gaimar, 11. 2145-2160, 12th century)

This year dire forewarnings came over the land of the

North-humbrians, and miserably terrified the people; these
were excessive whirlwinds and lightnings, and fiery dragons
were seen flying in the air....

(Anglo-Saxon Chronicle)

Anno Domini DCCXCVI... Ecdem anno orbiculi visi sunt circa solem, significantes fortasse multorum regnum et mobilium mortem, qui illo anno ex hoc seculo transiciunt... (Roger of Wendover, Chronica, sive Flores Historianum; extending to 1235)

contra Godofridum regem Danorus ageret, quadan die, cum ante exortum solis castris egressus iter agere coepieset, vidit repente delapsam caelitus cum ingenti lucine facem a dextra in sinistram per serenum aera transcurrere. Junetisque hoc signum quid portenderet admirantibus, subito equis quem sedebat capite decrsum merso decidit eurque tam graviter ad terram elisit ut, fibula sagi rupta baltecque gladii dissipato, a festimantibus qui aderant ministris erarmatus et sine amiculo levaretur....

(Abbot Einhard, Vita Karoli lapperatoris, ch. KAXII)

Emperor Charlemogne saw a light traveling in the sky from right to left. Its sudden appearance scared his horse which flung him to the ground. See Drake, "Saxon," op. cit.

In Vasconia it rained come, like unto thet, but the graines were shorter, () other places great heapes of theate, and of all kinde of graine were found in the fieldes, which if cattell tasted, by and by they died: flower was made thereof, but it vanished away in the hande... (Bathan, p. 191)

016

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Vasconia is a region in northern Spain near the Pyrences.

This yere was famous for prodicies & strange sights:

at Thurin a turffe of a foote & half long, being sodminly lifted up into the aire, was found whole from you
place the space of 25. feeto....

(Batran, p. 109)

foote long, 7. foote broade, and two foote thicke, fell from the Moment...

(Batman, p. 289)

... Muius cladis praesagia credita sunt visae multo-827 ties in coelo acies, et ille terribilis nocturnae coruscations in acre discursus.... (Einhardi Annales)

Apparent curorue seen and interpreted as signs. See Drake, "Saxon."

o... The last yere which went before the spoyle of

Italy, a monstrous hayle fell sodaynely from heaven in

Fraunce before the retourning of the sun in somer, in

which haile a lumpe of frozen yes was found 12 foote

long, 6 foote brode, and a foote thick...

(Batman, p. 192)

The 4. of the Ides of August, clowdes in the ayre
like armies encountered together with brandiching
speares on fyre.
(Batman, p. 194)

nobiles, urbani et rustici, senes et juvenes, putant grandines et tonitrua hominum libitu posse fieri. Dicunt enim, mox ut audierint tonitrua, et viderint fulgura, Aura levatitia est. Interrogati vero quid sit aura levatitia, alii cum verecundia, parum remordente conscientia, alii autem confidenter, ut imperitorum moris esse solet, confirmant incantationibus hominum, qui dicuntur Tempestarii, esse levatam, et ideo dici levatitiam auram. Quod utrum verum sit, ut vulgo creditur, ex auctoritate divanarum Scripturarum probetur necesse est. Sin autem falsum est, ut absque ambiguo credimus, summopere exaggerandum est quanti mendacii reus sit qui opus divinum homini tribuit....

II. Plerosque autem vidimus et audivimus tanta dementia obrutos, tanta stultitia alienatos, ut credant et dicant quandam esse regionem, quae dicatur Magonia, ex qua naves veniant in nubibus, in quibus fruges, quae grandinibus decidunt, et tempestatibus pereunt, vehantur in camdem regionem, ipsis videlicet nautis acreis dantibus pretia Tempestariis, et accipientibus frumenta vel caeteras fruges. Ex his item tam profunda stultitia excaecatis, ut hace posse fieri credant, vidimus plures in quodam conventu hominum exhibere

146

c. 840

vinctos quatuor homines, tres viros, et unam feminam, quasi qui de ipsis navibus ceciderint: quos scilicet per aliquot dies in vinculis detentos, tandem collecto conventu hominum exhibuerunt, ut dixi, in nostra praesentia, tanquam lapidandos. Sed tamen vincente veritate, post multam ratiocinationem, ipsi qui eos exhibuerant, secundum propheticum illud confusi sunt, sicut confunditur fur quando deprehenditur....

BALUZII NOTAE

a In his regionibus, in agro nimirum Lugdunensi, et circumpositis regionibus.

b Tempestarii. Alibi sortiarii; qui fulgura, et tonitrua, aliasque aeris tempestates encitare se posse profitentur ope artis suae. Carolus lagnus: 'Ideo praecipinus ut caucolatores, et incantatores, et termestarii, vel obligatores non fiant; et ubicunque sunt, emendentur, vel darmentur. Item ipse: De incantationibus, augumilis, vel divinationibus, et de his qui tempestates vol alia maleficia faciunt, placuit sancto concilio ut ubicunque deprehensi fuerint, vident archinresbyter dioccesis illius ut diligentissime emminatione constringantur, si forte confiteantur malorum quae gesserunt. Sed tali rederatione fiat eaden districtio, ne vitam perdant; sed ut salventur in carcore afflicti, usque dun Dec inspirante spendeant omendationem peccatorum. 1 Tempestuarios etian vocat Herardus archiepiscopus Turonensis in capite 3 sucrum Capitulorum: 'De maleficis, incantatoribus, divinis, portilegis, sormiariis, tempestuariis, et brevilms pro frigoribus, et de milieribus veneficis, et quae diversa fingunt pertenta, ut probibeautur, et publicae poenitenties multentur.

(Agobard of Lyons, Contin Insulan Vulci Cointonem de Grandine et Tonitruis: in Patrologiae, J.P. Liene, 1864. "Patrum Latinorum Traditio Catholica," Saeculum IX, Annus

840, v. 104, pp. 147-158)

This strange tale of people from a place called lagonia the fly cloudships and cause bad weather has been widely paraphrased, notably in both of Drake's articles cited above, and in Vallee's Anatomy CD a Phenomenon. Alebard's editor, Baluzius, has noted that both Charlemagne and Tertrans consider tempestarii (storm-raisers) to be just as evil as magicians and witches. For a short discussion of these stories see Agobard of Lyons, Churchman and Critic, by Allen Cabaniss, Syracuse U. Press, 1953, op. 24-26; the tale is considered pure superstition.

Here is a strange story that conterns some driftage that could have been anything from a UAO to a globster:

A woman was cast up on the shore of Alba this year. Her length [was] 192 feet; the length of her laits 16 [feet]; the length of the fingers of her hand 6 feet; the length of her nose 6 [feet]; her body as white as a sum or the foam of a wave.

(Annals of Inisfallon)

There were seene fierie Torches in the ayre, and Starres
glitteryng and running too and fro in the ayre, whereuppon not
long after the Hungarians entrying Italie wyth an armye...

(Batman, p. 196)

148

The Sunne agayne for certayne dayes appeared as if it bled, 940 and immediately there followed sodaine diseases of manye men, and straunge kindes of sicknesses... (Batman, p. 197)

950?

There happened something once in the borough called Cloena [Clonmacnois? in King's county & miles SW of Athlone], which will also seeme marvelous. In this town there is a church dedicated to the memory of a saint named Kiranus [St. Ciaran, d. 547]. One Sunday while the populace was at church hearing Mass, it befell that an anchor was dropped from the sky as if thrown from a ship; for a rope was attached to it, and one of the flukes of the anchor got caught in the arch above the church door. The people all rushed out of the church and marveled much as their eyes followed the rope upward. They saw a ship with men on board floating before the anchor cable; and soon they saw a man leap overboard and dive down to release it. The movements of his hands and feet and all his actions appeared like those of a man swimming in the water. When he came down to the anchor, he tried to loosen it, but the people inmediately rushed up and attempted to seize him. The bishop was present when this occurred and forbade his people to hold the man; for, said he, it might prove fatal as when one is held under water. As soon as the man was released, he hurried back up to the ship: and when he was up the crew cut the rope and the ship sailed away out of sight. But the anchor has remained in the church since then as a testimony to this event.

(Speculum Regale, or Konungs Skuggsjá (The King's Mirror), trans. Laurence Larson, 1917. Ch. XI, "Irish Marvels Which Have Miraculous Origins," written c. 1247) [151-2]

Sounds like the Tempestarii or their ilk. In the Irish Mennius (211-213) the following version of this tale appears:

Congalach [an Irish king, 9141-956], son of Maelmithig, was at the fair at Teltown [county Meath] on a certain day, when he saw a ship [sailing] along in the air. One of the crew cast a dart at a salmon. The dart fell down in the presence of the gathering, and a man came out of the ship after it. When he seized its end from above, a man from below seized its end from below. Upon which the man from above said: "I am being drowned," said he. "Let him go," said Congalach; and he is allowed to go up, and then he goes from them swimming. (trans. by Kuno Meyer, Eriu, IV, 13)

The same story from an obscure 13th century manuscript:

Rex fuit in theatro Scottorum tempore quodam Turbis cum variis, cum milibus ordine pulcris,

Ecce repente vident decurrere in aere navim. De qua post piscem tunc unus jecerat hastam, Quae ruit in terram, quam natans ille retraxit. Ista quis auditurus erit sine laude tonantis?

("Latin Poem on the Wonders of Ireland," fr. 18. Cotton. Titus, D, xxiv. fol. 74, v, 13th c. Concluding portion of poem attributed in MS. to St. Patrick, but this fanciful. Relique Antiquae, v. 2, p. 104, 1841, ed. T. Wright and J. O. Halliwell)

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- 989 ported that it rayned little fishes from heauen in Saxonie...
 (Batman, p. 200)
- The ninthe years of the Empercure Henrie the seconde in

 Lorraine by the Hyll Castrilocum a little spring of verye
 holesome Water turned to bloude. The Moone appeared bloudye,
 and the earthe dyd shake prodigiously. A burnyng Torche like
 a Tower was seene to burne with a greate noyse in the Element.

 (Batman, p. 203)

Castrilocum is, as far as I know, unidentifiable. No spectacular political events at this time in Germany.

A.D. 1032. In this year appeared the wild fire, such as no man before remembered; and moreover on all sides it did harm, in many places...

(Anglo-Saxon Chronicle)

[169]

The 15. yere of the Emperor Condrade ye 2. there was seene in the Elemet betweene the southe and the Easte quarter a fierie beame, of a wonderfull greatnesse, whiche running by the Sunne nowe goyng downe, seemed to fall upon the Earth, the signes whereof mighte be seene a long time...

(Batman, pp. 205-206)

Henry III the Black succeeded Conrad II as "Holy Roman" Emperor this year. I suspect a pious interpretation here, with the Sun going down (Emperor), and the signs being seen a long time (he made a big impact on the world), etc.

A.D. 1048... And aerial fire, commonly called forest fire, burnt vills and many crops in the province of Derby and some other provinces.

(History of the Kings, Simeon of Durham, fl. 1130) [169]

In 1066 a comet was reported throughout Europe by many chroniclers. As an example I quote Adam of Bremen:

li (50)...Et nisi fallor, haec mala nobis ventura signavit ille horribilis cometa, qui ipso apparuit ahno circa dies paschae.

(Adam Of Bremen, Hammaburgensis Ecclesise Pontificum, Book III, ch. 1)

But a few un-cometlike things were seen the same year in England:

150

In this year, truly, several people saw a sign; in appearance it was fire: it flamed and burned fiercely in the air; it came near to the earth, and for a little time illuminated it; afterwards it revolved and ascended on high, then descended into the bottom of the sea; in several places it burned woods and plains... In the country of Northumberland this fire showed itself; and in two seasons of one year were these demonstrations.

(Lestorie des Englis, Geoffrey Gaimar) [170]

The sixt of the Calendos of Februarie two pillers of a golden colour on the righte and the lefte hande rose with the Sunne, and a Raynebowe the nighte before was seene aboute the Cockes crowe...

(Batman, p. 209)

[170]

Mock suns.

When Henrie the Emperor had helde at Wormes a counsaile of 24. Bishops that were gathered togither, not long after on Palme Sonday about five a clocke in faire weather a star appeared...

(Batman, p. 210)

ignitis [so the MSS. of R. de Monte; jaculum ignitum, Sigebert] a meridic ad aquilonem per caelum ferri visus est, kalendis Augusti, et secuta est fames valida, famemque tanta mortalitas hominum, ut vix vivi sufficerent mortuos sepelire....

(Chronica Majora, Matthew Paris, 1259) [170]

Same report:

...A fyerye Darte was seen flying in the Element from the South to the North, the fyrste of August at the fyrste hower of the night.

(Batman, p. 211)

The 5. of the Kalends of October in the night time, the Element seemed to burne in many places, and the morraine of Cattaile ensued, and the corne was corrupted with our much rain and blasting.

(Batman, pp. 212-213)

The following report has not previously been published. It may refer either to a meteorite or to a genuine UAO.

... Non multo ante hos annos quidam venerabilis vitae pres-1100? byter, nomine Siggerus, cujusdam diei hora fere nona, duos equites conspexit concurrentes in here, diuque concertantes, et alterum qui et crucem non modicam ferebat, qua et percutere videbatur, in altero victorem existere. Eodem tempore G. [alter] presbyter, qui nunc sub monapchia professione nobiscum pro primogenitus asini debitum ovinum Christi persolvit [cf. Exod. 13:13], hora quadam meridiana cum duobus comitibus in silva deambulans, gladium mirae longitudinis venti vertigine, ignotum unde levaretur, in sublime deferri vidit, et quousque visum altitudo celaret, tam fragorem auribus, quam metallum oculis discrevit....

(Ekkehard von Aura, Epistola ad Erkembertum, Abbatem Corbeiensem in Germania. Ch. X, "Varia prodigia Theuton-

icas ad bellum sacrum incitant.")

There are two stories here. The first is a vision in the sky of two horsemen apparently jousting, seen by one Swiggerus, a priest, at 9 in the morning. The second is an object like a long sword that revolved in the air, seen by another priest and two friends as they were taking a walk in the woods. The object disappeared in the distance, and a loud crash was heard, indicating to the observers that it had been made out of metal.

(My translation is rather poor: please correct me if I err.)

Strange lights happening of ten made mens mindes afrayde,
the Element was seene of tentimes to burne, the Sunne and
the Moone were often eclipsed otherwise than they were wont,
very many starres were seen to fall from the Element to the
ground, burning torches, fiery darts, flying fire were oftentimes seene in the ayre, like wise new starres, Swarmes of
Butterflies, little fiery and Strange Wormes flew in the
ayre, which tooke away the light of the sume in maner of
Clowdes...

(Batman, p. 215)

June 7, of a white hue, each arranged under the other, as if they had been measured.

(Anglo-Saxon Chronicle)

Mar 22 1.106. Henri

1106. Henricus Rex cepit Normanniam. Due Lune vise sunt in celo.

(Annalium Hiberniae Chronicon, ad Annum MJCCMLIX, digessit Frater Johannes Clyn, accedunt Annales Monasterii Rossa-Pontis)

The same:

1106

...On the night on the morrow of which was the Lord's Supper, that is, on the Thursday before Easter [March 22], two moons were seen in the heavens before the day, the one in the east and the other in the west, both full; and this same day was the fourteenth of the moon....

(Anglo-Saxon Chronicle)

1110.--In Armenia, in the province of Vaspouragen, in winter, in a dark night, fall of an inflamed body in the lake 1110 Van. The water became the colour of blood, and the earth

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was split in different places. Natth. Bretz.

("A New Catalogue of the Fall of Stones, Iron, Dust, and soft Substances, dry or moist, in Thronological Order," E. F. F. Chladni, Annals of Philosophy, v. 28, Aug, 1826, p. 92)

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1115, Feb 11-April When Henry the fift Emperour of Rome foughte with the Saxons at the Woode Quelsica the eleventh day of Februarie the Castle of the Empresse Gotlaria was stricken with lightning, and the Emperours Target and Sword were burned. On Easter day ye Element cleaving wide asunder, sent about a bright shining, which when it had lasted a whole hower, it shewed in the middle the Image of the Crosse of a Golden colour...

(Batran, pp. 218-219)

[171]

...Bloodye Clowdes were seene: a Grosse also and a man signing white was seene in the element, wherupon they beleved that the destruction of the world would come...

(Batman, p. 219)

A huge fyre in the East part about the norming cast forth

1120 flames for five howers, untill that a whyrlewinde comming

from the weast quenched it with aboundance of raine.

(Batman, p. 219)

This Chronicle would not be complete without including the story of the green children of Wolpittes. The sources quoted are entirely in Latin, but a good translation may be found in Wilkins' Strange Mysteries of Space and Time, N.Y., Citadel Press, 1959. To familitate reading, I also include a brief summary of the tale:--

It seems a boy and a girl had appeared near a place called Wolpittes or Wulfpetes in England. They were like most other European children, except that they had green skins and wore clothing of a strange color and unknown material. The townsfolk captured them and kept them for a few months as a tourist attraction. At first the children had trouble eating their food, but they soon grew used to it. After a while they lost their unusual color and became "normal" again; but the boy was the first of the two to die, he being somewhat sickly. The girl turned out to be fairly wanton, even after being baptized. Both children, when questioned about their origin, said they came from a twilight land called St. Martin's Land where everyone has green skins. They said that a certain luminous country could be seen not too far from their land, which was separated from it by a considerable river. One day they had wandered into a cavern and came out near Wolpittes, where the peasants had seized them.

betw. 1135 and 1189 Aliud quoque mirum priori non dissimile in Suthfolke contigit apud Sanctam Mariam de Wulpetes. Inventus est puer quidam cum sorore sua ab accolis loci illius juxta oram cujusdam foveae quae ibidem continetur, qui formam omnium membrorum caeteris hominibus similem habebant, sed in colore cutis ab omnibus mortalibus nostrae habitabilis discrepabant. Nam tota superficies cutis eorum viridi colore tingebatur. Ioquelam eorum nullus intelligere potuit. Hi igitur ad domum domini Ricardi de Calne cujusdam militis, adducti prae admiratione, apud Wikes, inconsolabiliter flebant. Panis ac caeteri cibaria eis appos-

ita sunt, sed nullis escis quae eis apponebantur vesci volebant, cum utique maxima famis inedia diutius cruciarentur, quia omnia hujusmodi cibaria incomestibilia esse credebant, sicut puella postmodum confessa est. Tandom cum fabae noviter cum stipitibus abscissae in domo asportarentur, cum maxima aviditate innuerunt ut de fabis illis sibi daretur. Quae coram eis allatae, stipites aperiunt, non fabarum folliculos, putantes in concavitate stipitum fabas contineri. Sed fabis in stipitibus non inventis, iterum flere coeperunt. Quod ubi astantes animadverterunt, folliculos aperiunt, fabas nudas ostendunt, ostensis cum magna hilaritate vescuntur, nulla alia cibaria ex multo tempore penitus contingentes. Puer vero semper quasi languore depressus infra breve tempus moritur. Puella vero sospitate continua perfruens, accibariis quibuslibet assuefacta, illum prassinum colorem penitus amisit, atque sanguineam habitudinem totius corporis paul atim recuperavit. Quae postmodum sacri baptismatis lavacro regenerata, ac per multos annos in ministerio praedicti militis, (sicut ab eodem milite et ejus familia frequentur audivimus,) commorata, nimium lasciva et petulans exstitit. Interrogata vero frequentur de hominibus suae regionis, asserebat quod omes habitatores et ommia quae in regione illa habebantur viridi tingerentur colore, et quod nullum solem cornebant, set quadam claritate fruebantur, sicut post solis occasum contingit. Interrogata autem quomodo in hanc terram devenisset cum puero praedicto, respondit, quia cum pecora sequerentur, devenerunt in quandam seaum campanarum; cujus soni dulcedine capti per cavernam distilus errando incedebant, dones ad exitum illius devinirent. Qui inde emergentes, nimia claritate solis et insolita aeris temperie, quasi attoniti et exanimes effecti, diu super oram speluncae jacuerunt. Curque a supervenientium inquietudine terrerentur, dissucere voluerunt, sed introitum speluncae minime reperire potuerunt, donec ab eis comrehenderentur.

(Ralph of Coggeshall, Chronicon Anglicanum)c. 1207)

De viridibus pueris.

Nec praetereundum videtur inauditum a soculis prodigium, quod sub rege Stephano in Anglia noscitur evenisse. Et cuidem diu super hoc, cum tamen a multis praedicaretur, haesitavi; renque vel nullius vel abditissimae rationis in lidem recipere ridiculum mihi videbatur: donec tantorum et talium pondere tostium ita sum obrutus, ut cogerer credere et mirari, quod nullis animi viribus possum attingere vel rimari. Vicus est in Estanglia quatuor vel quinque, ut dicitur, milliariis distans a nobili monasterio beati rogis et martyris Edmundi. Juxta quem vicum quaedam antiquissimae fossae visuntur, quae sermone Anglico WIFPITTES, id est, luporum fosse, dicuntur, et vico cui adjacent suum nomen indulgent. En his fossis tempore messis, et occupatis circa frugum collectionem per agres messoribus, emerserunt duo pueri masculus et faemina, toto corpore virides, et coloris insoliti, ex incognita materia veste opera. Cumque per agrum attoniti oberrarent, comprehensi a messoribus ducti sunt in vicum, multisque confluentibus ad tantae novitatis spectaculum, per dies aliquot tenti sunt cibi expertes. Cum ergo inedia jam

The state of the s two local action along should be la de Programme de la popula a procesió a compania de palable estibilitable. where ope in the antimore our tree from the tree to the contraction of and figuritation current die aplot Cinema, mor la promo el attendo soltan religio. Them of a management and wend by a lame of comment of the contract of and the Marcal countries or the abanchally the second countries of the second countries of the second द्रीयक्षा है। अने क्षेत्र कार्य कर हो रक्ष है। अपने प्राप्त के कि mo. J. r. B. S. bread apollar of may lived sapolitic and am at mo ten, of roads The spir cles acres and man die immit patricianism que unic environ such aplicité benthe regularity and account appeal of a reduction of constant and the const And placed a contract in Committee to enciclabile to the state of a contract in an inter-Educatif prices of the quaretain of well all ashibir. I he some a strate in An SA orangemente angula, una adamhilimetta adaquate sa Comercial - la la gar non of it time the colle mobile work are mousible against restand. Come contract one benries again active laborate introde terms. In flance be enclosured to a configuration quarter of attack process monthing exabition. This of the improve for many and for many puntar elevan. Inagilai holbs a mutas whisel allan compeliate med and amaining the mant (Fe paders, them admine fugicado proces afections allo lides visual, and others of hereint. Chargosite your a demallance allowers. Veligio deplay a tradent Samleharen encount come and the form of the integrance was a common application to be at ลงการเลง เลง เจาเทคเลงใหญ่ได้เล่งในว่าดี mem lode เกลมเลม ข้อสุดเก็บ คุณเดอติด จ.ป. เล เอกคุรในวิจุริเกษาสุดิธาหรีโทยสามเป็นที่ ถือเก็บสุดเลเลย โดย ในกับไปตลมเลม ปัตุเลย uno monorato do medi late di maim falma ele be encerora el arma me mero deformer gardoben efper gratemone maginer adfaire conduct lander to one but gent for said thefa. The Papa attention of the contract of the butter way to gloung ranger offer your whola for water good and methodowe the stland belong a Reference Offices Spronounce & Obne pre monores. Once for applications. Seven 3. Blog B. and garage of he is no con the fresh some grad owne the stantage of the cufther cufies ob analy planting and and are tember Tomin Cost Constructor Sylv F. Among tament To great mercy assession april the united blane at the follow THE STATE OF THE PARTY AND grant greature, as Literal AND COME TO PROPERTY. and a complete on the street of the street of after one were their justice is This F. L. To B. Change of the Albert S. L. Alb. Handel Comform Co. Sto. Cignation of our set Tong on the propagation of the company of the July & Marger hacker was the man part, we display

pone delicerent, nec tamen aliquid ciberan, qui offerebantur, attenderent; forte ex agro continit fabas inferri, quas illico arribientes, legumen issum in thyrsis quaesierunt et nihil in comcavitate thrysorum invenientes, amare fleverunt ... Hoc cibo aliti sunt per menses aliquot, quousque ursum panis moverunt .. Denique colorem proprium, ciborum nostrorum praevalente natura, paulatim mutantes, et similes nobis effecti, nostri quoque sermonis usum didicerunt ... Sed puer qui minor natu videbatur post baptismum brevi vivens tempore immatura morte decessit, sorore incolumi permanente, et nec in modico a nostri generis faeminis discrepante. Quae nimirum postea apud Lennam, ut dicitur, duxit maritum, et ante annos paucos superstes esse dicebatur... "Sed sol, " inquiunt, "apud nostrates non oritur: cujus radais terra nostra minime illustratur, illius claritatis modulo contenta, quae apud vos solem vel orientem praecedit vel sequitur occidentem. Porro terra quaedam lucida non longe a terra nostra aspicetur, arme largissimo utramque dirimente." Hace et multa alia, quae retexere longum est, curiose percunctantibus respondisse feruntur. Dicat quisque quod volucrit, et ratiocinetur de his ut poterit; me autem prodigiosum mirabilenque eventum emosuisse non niget.

(Miliam of Newburgh, Historia brun Anglicarum, Book I,

ch. zwii; completed c. 1198)

DECEMBER AND THE LAND

Gervase of Tilbury (fl. 1211) tells a similar story in his Otia Imperalia.

Enclosed is a Yerox copy of a page from the Chronicle of celrose, to which Wilkins refers on pp. 171-172. It is a bit on the illegible side.

- ...It is reported also yt there appeared tokens in the element, & that boules of fire were seene in divers places, and afterward hid themselves in some other part of the element: many did interpret that they were Angelical powers which drue men to the holy voiage for yo pope at the counsayle of Chiremont stirred vp the frenchemen...

 (Datman, p. 224)
- When the earth was very hard frosen in Winter a Turffe of a verye greate length and breadth being sodainlye pulled from the Earth, was removed farre off to an other place...

 (Batman, pp. 225-226)
- There appeared in the Weast two Sunnes of a fierye colour, one of the whiche was greate, the other little, and they were as it/were ioyned togither, and afterwarde asunder, lastly, they appeared far one from another, and this was voon Christmas even, in the Octaves of Whitsontide...

 (Batman, p. 229)
- Regi Anglorum reconciliatur Jocius archiepiscopus Turonensis.

 Regina Alienora in Angliam transiens filium peperit, quem Joannem vocavit, in vigilia Nativitatis Lominicae, in que apparuerun' in occidente duae stellae ignoi coloris; una magna, et altera parva; primo conjunctae, sed postmodum ab invicem longo
 spatio sunt distinctae....

(F. Nicholas Trivet, Annales Sex Regum Angliae) [17]

p. 23--Report beginning, "There appeared in the Weast ... "; date should be 1165."

ADDENDA

o...Acies igneae Remis in caelo mense Martio mane quadam die dominica visae; cui signo pestis e vestigio successit, quasi febris et tussis, quae mixta quoque mortalitate in cunctas Germaniae Galliaeque gentes irrepsit....

(Flodoardi Annales: 212-256)

[See Vallee Anatomy

(Flodoardi Annales; 919-966) [see Vallee, Anatomy, p. 22]

...Lightning [tene-gelain--presently applied to will of the wisp] in Saxonland, and it burned many men, and Caer-Abroc [Eboracum].

(Chronicum Scotorum) [169]

In the tyme of this Edwarde fell passyng great Snowe/ The which beganne in the begynnynge of January/ And so contynued tyll ye xvii. daye of Marche or seynt Patrikes daye. Whherof the great quantyte fyll in the west Counties of Englande. And after that ensued great dethe of men/ and moreyme of beestes/ and by lyghtnynge the corne vpon the grounde That yere was wonderfully brente and wasted.

(Robert Fabyan, The New Chronicles of England and France, 1516)

dum septem continuis diebus apparuit, quam sic salutavit monachus quidam Malmesbury Oliverus nomine: "Venisti jam venisti,
multis matribus lugenda; diu est quod te vidi, sed modo terribiliorem te intueor, patriaeh ujus excidium vibrantem." Ille
Oliverus tunc erat latteris imbutus, aevo maturus, sed immanem
audaciam prima juventute conatus. Nam pennas manibus et pedibus nescio qua nexuerat arte ut Daedalino more volaret, fabulam pro vere amplexatus, collectaque summo turris aura spatio
stadii et plus volavit; sed venti et turbinis mole violentisque,
ac forte temerarii facti conscientia tremulus decidit, cruribus
suis perpetuo debilitatus....

(Ranulf Higden, Polychronicon, Book IV, ch. xxviii; c. 1360)

Translation of the same:

...Also a blasynge sterre appered the viij the kalendes of Maii, as thro alle Pe worlde by vij. daies contynually, whom Olyver monke of Malmesbury saluted in this: "Thou haste comme nowe to be sorowede of the moders of manye peple; hit is longe sithe y see the, but y beholde now ano Per sterre moore terrible than the, manassynge the destruccion of the cuntre." This Oliver, instructe in mony science and olde in age, usede grete boldenesse in his yowthe, in so muche that he wolde take fethers in his hondes and feete, y wotte not of that crafte, and wolde flye by

the space of a forlonge lyke to Dedalus. But at the laste he hade a falle, in so muche that his legges were moore feble afterwarde alle the tyme of his lyfe...

(Anonymous 15th cent. translation, MS. Harleign 2261)

Feb. 17

...Terrae motus factus est tertiodecimo cal. Martii, et globus igneus visus est per aera discurrere.
(Trivet, Annales Sex Regum Angliae; completed 1307)

157

Aug. 9

1190

Interim quoddam mirabile contigit in Anglia: in vigilia namque beati Laurentii martyris, feria tertia, circa horum dici nonam, apud villam de Dunstaple, aperti sunt coeli super eam, et multis tam clericis quam laicis videntibus apparuit orux quaedam longa nimis et mirae magnitudinis. Et apparuit in ca Dominus noster Jesus Christus clavis conficus; et manus ejus extentae erant in patibulo; et plagae manuum et pedum et literis Ejus erant sanguinolentae, et sanguis defluebat, sed non in terram. Erat autem haec apparitio continua ab hora dici nona usque in crepusculum.

(Cesta Regis Henrici Secundi Benedicti Abbatis, Benedict of Peterborough)

Walter de Hemingford tells the same story:

De Cruce apparente in Aere,

Nec silentio praetereundum est studendum prodigium quod circa haec tempora in Anglia visum est a multis. Est enin super stratam publicam qua Londonias pergitur vicus non ignobiliis Dunestabell nuncupatus; ibi dun circa horam meridianam homines in coelum suspicerent, viderunt in sublimitate sereni aeris formam vevilli dominici lacteo candore conspicuam, et conjunctam ei formam hominis crucifixi, qualis in ecclesia ad memoriam dominicae passionis et devotionem fidelium depingitur. Cum ergo terribilis hace species diascule appareret, et curiose intuentium vultus animosque suspenderet, visa est forma crucis ab eo qui affixus videbatur recedere, ut medium aeris spatium inter utrumque notaretur: et paulo post res stupenda disparuit. Interpretetur quisque ut voluerit signum mirabile, cujus utique didici simplex esse narratur, non etiam praesagiis interpretans, quid enim voluerit divinitas signare nescio.

(Walter de Hemingford, Chronicon, de Gestis Regum Angliae, c. 1300)

1194

In the Lordship of Belloacum, betweene the Mountaine Claurum and Compennium there fel so much raine, with thunder, lightning and tempest, that the like was never hearde of, for foure square stones as bigge as egs, falling down from the Elemente, mixed with rayne, did utterlye destroye fruite trees, Vines, and Corne... Rauens also of huge greatnesse flying in the ayre, from place to place, were seene to carry in their bills quicke and burning coales, with whiche they set houses on fire...

(Batman, p. 233)

[174]

Belloacum is probably the same as Bellovacum, the old name for Beauvais, a town 42 miles MWW of Paris.

1217

... Et tunc, in vigilia Simonis et Judae, visum est cuidam canonico de Dunstaplia videre in aere quandam crucem immensam transire, cum ingenti gloria ab occidente versus partes orientalis.

(Annales Prioratus de Dunstaplia, from MS. Cotton. Tiberias A. x.) [175]

Dunstable, in Bedfordshire, seems to have cornered the market in aerial crosses.

May 1218 In the prouince of Collen and in the Dioces of Hunster, at a place in Frisland called Leidan, in the moneth of May, three Crosses appeared in the ayre, one white towards the North, another of the same colour towards the South, but the thirde set forth with a middle colour, having the figure or forme of a man hancing vppon it, having the armes lifted up and stretched out with the fastning of nayles in the handes and the feete, and hys heade bending to one syde, and thys crosse was the middlemost between two other Crosses. The same tyme in a certayne place of Frislande there appeared a Crosse of blewe coloure altogyther lyke vnto thys, but a whyle after in the Dioces of Traiectum...

(Batman, p. 235)

Collen is the same as Cologne; Frisland (properly Friesland) is the northern section of Holland; Trajectum is modern Utrecht, in the letherlands (where Wilkins got Frankfurt an der Oder or Brandenburg is beyond me).

July 24 1239

De quodam mirabili signo quod in aere apparuit. Inso quoque tempore, in Vigilia sancti Jacobi, in crepusculo non tamen adhuc apparentibus stellis, cum esset aer purus et purpureus, apparuit stella muxima ut facula, surgens ab Austro, et volans non in sublimem nimis se jaculabatur in aerem, et tendebat versus Aquilonem per tractus aereos, nec raptim nec valde velociter, sed sicut solet nisus volare. Cum autem pervenerat usque ad medium firmamenti, in nostro hemisperio apparentis, evanuit, in aere relinquens furum cum scintillis. Erat autem stella illa sive cometa vel draco, major, visu judice, Lucifero; habens formam capitonis, pars anterior clarissima, in posteriori parte fumans et scintillans sic There is a representation of it in the margin . Omnes videntes illud signum prodigale admirantes, quid portenderet ignorabant. Sed unum, quod cum diuturna pluvia segetes paene omnes suffocaverat, eadem in hora amoenitatem purissimam tempus est subito commutatum, quod fruges, falcem tantummodo expectantes, maturas salvavit et colligi toleravit.

(Chronica Majora, Matthew Paris; completed 1259)

Mutato aeris colore cum ariditate omnia torruit virentia.

Mar 13 1252 Temporibus quoque sub eisdem, videlicet in crastino Sancti Gregorii, quanta feria, cum lunae mutatio immineret, visa est quarta die antequam pronuntiaretur prima; die enim sabbati futura proximo fuit re vera prima....

(Chronica Najora, Matthew Paris)

De quadam mirabili apparitione fantastica. In nocte vero Circumcisionis Dominicae, cun esset aer Jan. 1 in media nocte serenissimus, et firmamentum stellatum 1254 spectabilites, luna existente octava, apparuit in aere, mirum relatu, navis quaedam maximum eleganter composita, scemate et colore mirabili. Quam cum considerassent quidam monachi de Sancto Albano, apud Sanctum Amphibalum gratia festivitatis tunc commorantes, et inspexissent per stellas, si jam hora esset matutinas decantare, convocaverunt ormes qui in curia erant de clientela familiari, ut viderent mirabilia. Et apparuit diu tamquam picturata et tabulis quasi vera navis compacta; sed tamquam paulatim coepit dissolvi et disparere; unde creditur nubes fuisse, sed mirabilis et prodiziosa. 177 (Chronica Majora, Matthew Paris)

(Silfolius Inguis)

Matthew Paris has rounded up some of the most outstanding UAO stories found prior to 1800. The 1239 and 1254 reports are much like modern ones.

Dec. 6 strange and a notable brightnesse shaped like a crosse,

1269 game light down, not only vpon the Citie [Cracow, Poland],
but vpon all the Countrey about.

(Batman, p. 240)

...Apud Donewicum, v. kal. Decemb., ab hora diei tertia

Nov 27 usque ad horam sentam, visum est mare flamma quadam, non

perlucida sed flava potius, concremani....

(Continuatio Chronici Florentii Wigorniensis, c. 1297)

Regarding the 1290 Byland Abbey "saucer," see the Condon report, op. 493-495.

How Wilkins has William of Newburgh talking about it is a mystery [177]. William died in about 1198 and could scarcely have fitted it into his Mistoria Rerum Anglorum.

MCCXCVIII... There were slain in this expedition (about the feast of St. Mary Magdalen) many thousands of the Scots at Fawkirk. During this battle the sun appeared that day as red as blood in Ireland... Also the morrow after the feast of the seven Sleepers the sun's beams were changed into a blood colour all the morning, to the great admiration of every one....

(Britannia, William Camden. London: John Stockdale, 1806, v. L, p. 178; first pub. 1586)

...There appeared three Moones in the Element, the same yere Philip king of Fraunce died.

(Batman, p. 246)

et sepultus est in choro sancti leonardi coram magno altari.

Post cujus obitum visa est lux emissa coelitus, in modum solaris radii, super sepulturam ejus [de nocte descendere, et de illo leco ad alia loca ecclesiae quasi transcurrere; in signum solutaris exempli et auxilii per lecum in alios transfundendi.

Viderunt hoc plures, et innocentes, sed visione territi in terram corruerunt. Natus fuit iste in die sancti Leonardi, sepultus, Let, adjutorio sancti Leonardi, in caelestibus, ut verisimiliter creditur, coronatus.

(Roberti de Graystanes, Historia de Statu Ecclesiae Dunelmensis, ch. xxxvii) 178

In the firste day of June there was a terrible earthquake June 5 in Germany, and you 5. day of the same moneth there was seene 1322 a red Circle about the sun, and neare it there appeared two Crosses standing oute. In Englande the Sunne appeared as blood, and continued sime houres shortelye after the Scottes inuaded the borders.

(Batman, p. 246)

A Comet appeared in the North in December, and when it was oute, there followed greeuous tempests of winds, and a beame was seene in the Element to slide along, having the

forepart afyre. 180 (Baman, p. 251)

In aestate sequenti apparuerunt duo vexilla in firmamento, 1355 unum rubium et aliud azurium, et in multis partibus regni videbantur a pluribus, et congrediebantur simul alterum adversus alterum rebellando; tandem vexillum rubium debellavit azurium et prostravit ad terram sub se, ut videbatur....

> (Chronicon Henrici Knighton vel Cnitthon Monachi Leycestrensis) 180

Eodem mense | May |, Burgundiae cecedit pluvia sanguinea, et sexto Kalendas Junii, in festo Corporis Christi, Boloniae apparuit crux sanguinea in aere, a mane usque ad horam sextam, eam multis videntibus; et tunc se movebat, et in medio mari cecedit.... Et in aestivo tempore hujus anni, in Anglia et in Francia, in locis desertis et planis, pluribus saepe videntibus, subito apparuere duo castella, de quibus duo exercitus egrediebantur armatorum, quorum unus signis militaribus coronabatur, alter nigro colore vestiebatur; et congredientes, milites vicerunt nigros. Iterunque adunati, nigri milites superabant, et regredientes in castella omnia disparuerunt.

> Chronicon Angliae, ab Anno Domini 1328 usque ad annum 1388, Auctore Monacho quodam Sancti Albani) [180]

Et xiiii^o. mensis Octobris in comitatu Derbeyae apparuit Oct. quaedam nebecula quasi hora sexta, ut dicebatur, et pluit 1387 sanguinam ad spatium quantum est jactus sagittae in circuiter. (Henry Knighton) 180

Quaedan forma in specie ignis in multis locis regni Angliae apparuit, nunc in una forma nunc in alia, quasi singulis noctibus, in diversis tamen locis, per menses Novembris et Decembris. Et saepe quando quis solus gradiebatur, cum illo ibat, et cum stante stubat. Et quibusdam apparuit in forma barelli rotundi flammam ignis superius emittentis,

Dec.

1350

1361

1387?

aliis vero in forma longi tigni ardentis, et sic aliis in una forma, aliis vero in alia, forma per multum tempus hiemis, praecipue in comitatibus Leycestriae et Northamptoniae apparuit. Cum vero plures simul gradiebantur non se eis approximavit sed quasi de longe eis apparuit.

(Menry Knichton)

161

...Mense Aprilis draco ardens visus est in multis loci 1388 per Angliam. (Henry Knighton) [181]

Betweene Florence and Sena at a Towne whiche they call

Cassia, the sixth yeare after the Lubile, there were seene

Cloudes, twentie Cubits hygh from the Earth tost togither

wyth a wonderfull force of winde to fighte, and the one

droue away the other, and oftentimes by chaunging theyr

course those whiche hadde driven awaye were driven awaye...

(Batman, p. 273)

Audit an mil quatre cent soixante-un, la nuict du jour Hov 1 de touts les Saints, en la ville d'Arras et au pays d'en-1461 viron, fust veue au ciel une chose ardente, comme ung barreau de fer bien long et gros, de quatre toises et environ d'espaisseur, par semblant de la moitié de la lune: et fust bien longuement au ciel, comme par l'espace de demi-quart d'heure; et vécit-on clair comme en pleine lune ou plus; et enfin, ce barreau qui estoit long se trincquilla en telle manière, et remonta es chieux, plusieurs gens d'entour et dedans la ville le veirent. Un pareil signe avoit-on veu au jour de Saint-Remy dernier passe. Plusieurs gens en ce temps aussi discient avoir veu plusieurs signes en la comte d'Artois, comme veoir gens d'armes en l'air... (Memoires de Jacques du Clercq, book IV, ch. xxxvii)

Vallee mentions this in Anatomy of a Phenomenon, p. 23. It concerns a fiery cylinder seen in the air over Arras; the object was half as big and just as bright as a full moon, and lasted 15 minutes in the sky. Something similar was seen at Saint-Remy.

In divers places of Switzerlande there appeared in the ayre Armyes of mentighting very fiercely: within certaine monethes after there were dyners kyndes of Crosses, and Cyerie bowles, whiche falling to the grounde left tokens behinde them for many to beholde, which is recorded in the Cronicles of Basul for the common remembraunce thereof...

The Starre of Venus being more goodlye to beholde than shee was wonte, was seene to runne along in the Element...

(Batman, pp. 279-280)

1479

In Arabia there was seene a Comet like a very sharpe beame, and as it were set with divers points with the forme of a Sythe...

(Batman, p. 280)

[181]

In Alsatia not farre from Taberne, there appeared in the Elemente a Bulles heade with staring eyes, betweene whose Hornes there shone a starre of an vnaccustomed greatnesse.

162

...in many places in Germanie Markes of our Lordes

1501 crosse, and for a token of the Lordes passion, sodainely
appeared vpon the garmentes of bodies of men and women.

Thereween many judged that it signified the alteration

Wherevpoon many judged that it signifyed the alteration of faith and religion, and droppes of bloude from heauen. Cooper.

(Batman, p. 291)

(Batman, p. 290)

[181]

In Germany agains there appeared crosses on mens gar-1503 ments and in white bread in Bauaria about the town of Vilsec...

(Batman, p. 291)

[181]

At Wissenburgh by the river of Rhene at noone dayes
the Citizens heard a great and horrible noyse, and a meeting togither of weapons sounding in the ayre, wherepon
manye being astonyed with feare, taking also their weapons
in hand, drew togither, supposing that enimies hadde besieged the Citie.

(Batman, p. 301)

181-182

At Erdford in Germany there were seene two sunnes, a burning beame of a wonderful greatnesse in the Element, which falling downe vppon the ground destroyed many places.

Turning from thence into the ayre, it put on a round forme.

(Batman, p. 301)

When the Citie of Vltraiectum was distressed with a greeuous siedge, there was seene a cruell straunge might in the
Element, whiche strake the Townes-men into a greate feare,
and put the Enemies in hope to get the towne, for there appeared a terrible signe of the Burgonian crosse in the Element ouer the towne of a yellowish colour, feareful to beholde, and because it was the badge of the house of Burgundie
they did thus interprete it on both sides, that the towne in
short space should belong to the dukedome of Burgundie, yet
there were some among the Huttenrans which expounded it far
otherwise...

(Batman, p. 311)

1182

I am a bit confused about this stretch of Dutch history. Sometime in this period Utrecht passed into Spanish (Burgundian) hands, and this may very well be the decisive battle. However, I have no idea who the "Huttenrans" are.

At Vlisvone [probably Lisbon] in Portugale divers kindes of fierye and bloodye tokens were seene in the Element and drops of blood fel out of the clowdes to the earth.

(Batman, p. 314)

133

1532

In the kingdome of Rabilon about the Radubians whom they cal Palicasti, the seventh days of marche a childe was borne of a Women of base estate called Rechiena, howing a goodly fauoure and his eyes and teeth shining contrarye to nature, and the same houre that heewas borne, not only the Alements but ye powers of heaven were stirred & gaue fearefull to-kens. For at midnighte the Sunne appeared with vnaccustomed brightnesse, as at noone days, which afterward became so dark y' (which was no les miraculous) it was not seen for a whole day in Babilon. Afterwarde it was seen agayne with divers kinds of starres of a strange figure wandring too and free in the Elemente: but ouer the house where the Boy was borne, besides other tokens, fyre from heauen also was seene to fall downe and consume men, and the day following the Sunne being Eclipsed, and a sore tempest of the ayre risen, it rayned Pearles from heauen.

(Batman, pp. 317-3180

Batman (Lycosthenes) goes on to say that this infant prodigy went on to set himself up as the Son of God, going around performing miracles and healing people. He gets the story from Magnus Feisinus of Rhodes, whoever that is.

This may be an allegorical tale about Protestantism, which is being compared to

the paganism of Babylon.

Ouer Vinaria there was seene in the Illemente in Tayre weather three fierie sunno beames. .. 182 (Batman, p. 326)

Jan. 16 1537

1535

In Fraunce between Papenberg and the Woode of Thuringia the sixteenth of Januarie a starre of a wonderfull greatnesse was seene in the Elemente, whiche by a little and little spreading into the ayre tooke the forme of a whitishe cyrcle, whereof afterwarde throughe a greate violence of the wind flames were raysed upon the earth, & did burn only those thynges whyche otherwyse are not commonlye consumed wyth devouring flames, as speareheades, chaynes, and Byttes of Horses, with suche like, otherwise it hurte no man nor set a fire any building. Job. Fincelius.

(Batman, p. 329)

In Switzerlande a valley was sore shaken with an Earthquake, and streames of verye stincking sulpher ranne on the plaine 1541 to the Hill Apeninus which not withstanding continued not. (Batman, p. 334)

In the same Country [Wittenberg] there was seene horrible shapes in the Element, among whiche also there were roddes or torches caried too and fro wyth a very swift mouing. (Batman, p. 335)

In Italy not far from Rome the first of December aboute three of the clock in the afternoone, in faire weather a bloody rod and redde crosse was seene in the ayre almoste three whole hours, and ouer the toppe of the crosse an eagle sored with her winges ... 1282

(Batman, p. 345)

1551

The 28 of January there were seene at Lisborne in Portugale in ye element bloody rods, and fearefull fires, it rained blood also, and there was so greate an earthquake kindled, that it vehemently shooke and ouerthrew 200 houses, in which shaking 1000 men perished.

(Datman, p. 351)

164

Jan. 30 1560 ... For we find in a Book entituled a Description of Meteors, reprinted at London in the Year 1654, whose Author writes himself W.F.D.D. that the same thing, which he calls Burning Speares, was seen at London on January 30, 1560; and again by the Testimony of Stow, on the 7th of October, 1564.

(Edmind Halley, Philosophical Transactions, v. 29, Jan-Mar 1716, p. 117)

Nov 14-15 1574 ...Then, as we are told by the distorians of those times, Cambden and Stow, Eye-Witnesses of sufficient credit, for two Nights successively, viz. on the 14th and 15th of November that Year, much the same wonderful Phaenomena were seen, with almost all the same Circumstances as now [referring to phenomena of March 6, 1716, below]...

(ibid., p. 416)

1575

... And from foreign Authors we Learn, that if the Year 1575. the same was twice repeated in Brabant, vis. on the 13th of February and 28th of September; and seen and described by Cornelius Genma, Professor of Medicine in the University of Louvain, and Son of Germa Frisius, the Mathematician. He, in a Discourse he wrote of the Prodigies of those Times, after several ill-boding Prognosticks, thus very properly describes the Cupola and Corona that he saw in the Chasma (as he calls it) of February. Paulo post undecunque surgentibus Hastis & flammis novis flagrarecaetum a Borea parte usque ad verticem videbatur: ac denique ne nihil quae contigerunt hactenus praefiguratum antea videretur, conversa est Coeli facies, per hora spatium, in Fritilli aleatorii speciem peregrinam; alternantibus sese caeruleo & candido non minore vertigine motusque celeritate, quam solares radii sclent, quoties ab objecto speculo regeruntur. Here it is not a little remarkable, that all these four already mentioned fell exactly upon the same age of the moon, viz. about two Days after the Change.

As to the other of September in the same Year 1575, these are the Words of Gemma. Finus quidem horrendum, sed varia tamen magisque confusa nobis apparuit alterius Chasmatis forma, quarto Calendas Octobreis subsecuti, statim ab occasu Solis.

Nam in illo visi sunt arcus illud res plurimi, ex quibus Hastaesensim eminentes, Urbesque turritae & Acies militares. Erant hine radiorum excursus quaquaversum, & nabium fluctus & praelia: in ectabantur invicem & fugiebant facta in orbem conversione mirabili.

(ibid., pp. 417-418)

The following story may refer to the event of 1574 already recorded: --

Nov. 14 1575 The fourteenth of November being sundaie, about midnight following, diverse strange impressions of fire and smoke were seene in the aire to proceed foorth of a blacke cloud in the north toward the south, which so continued till the next morning that it was daie light. The next night following, the heavens from all parts did seeme to burne maruellous raginglie, and over our heads the flames from the horizon round about rising did meet, and there double and roll in one another, as if it had beene in a cleare furnace.

(The Historie of England, Raphael Holinshed, "Queen Elizabeth")

The following story is mentioned in Wilkins' Strange Mysteries of Time and Space, and is used to support one of his wild theses on teleportation. I include it here because: a) it's a strange tale; b) it's so delightfully Elizabethan; and c) it shows to what lengths Wilkins will go to dredge up "evidence" to put in his books. The source is a small pamphlet written by one Abraham Fleming mainly to scare people into Church and out of the clutches of sin.

Aug 4 1577, 9-10 a.m.

THE PARTY OF THE P

A Straunge and terrible Wunder wrought very late in the parish Church of Bongay, a Town of no great distance from the citie of Norwich, namely the fourth of this August, in ye yeere of our Lord 1577. in a great tempest of violent raine, lightning, and thunder, the like whereof hath been seldome seene. With the appearance of an horrible shaped thing, sensibly perceived of the people then and there assembled. Drawen into a plain method according to the written copye. by Abraham Fleming.

... There were assembled at the same season, to hear divine service and common prayer, according to order, in the parish church of the said towne of Bongay, the people thereabouts inhabiting, who were witnesses of the straungenes, the rarenesse and sodenesse of the storm, consisting of raine violently falling, fearful flashes of lightning, and terrible cracks of thunder, which came with such unwonted force and power, that to the perceiving of the people, at the time and in the place above named, assembled, the Church did as it were quake and staggar, which struck into the harts of those that were present, such a sore and sodain feare, that they were in a manner robbed of their right wits.

Immediately theorupo, there appeared in a moste horrible similitude and likenesse to the congregation then & there present, a dog as they might discerne it, of a black colour: at the sight whereof, togither with the fearful flashes of fire which were then seene, moved such admiration in the mindes of the assemblie, that they thought doomes day was already seene.

already come.

This black dog, or the divil in such a likenesse (God hee knoweth all who worketh all) runing all along down the body of the Church with great swiftnesse, and incredible haste, among the people, in a visible fourm and shape, passed between two persons, as they were kneeling uppor their knees, and occupied in prayer as it seemed, wrung the necks of them bothe at one instant clene backward, insomuch that

even at a momet where they kneeled, they stragely dyed.

...There was at y same time another wonder wrought:
for the same black dog, stil continuing and remaining
in one and the self same shape passing by an other man
of the congregation of the Church, gave him such a gripe
on the back, that therwithall he was presently drawen
togither and shrunk up, as it were a peece of lether
scorched in a hot fire: or as the mouth of a purse or
bag, drawen togither with a string. The man, albeit hee
was in so strange a taking, dyed not, but as it is thought
is yet aliue...

Moreover, and beside this, the Clark of the said Church beeing occupied in cleansing of the gutter of the Church, with a violent clap of thunder was smitten downe, and beside his fall had no further harme: unto whom beeing all amazed this straunge shape, wherof we have before spoken, appeared, howbeit he escaped without danger: which might

paraduenture seem to be a thing incredible ...

At the time that these things in this order happened, the Rector, or Curate of the Church, beeing partaker of the peoples perplexitie, seeing what was seen, and done, comforted the people, and exhorted them to prayer...

Now for the verifying of this report (which to soe wil seem absurd, although the sensiblenesse of the thing it self confirmeth it to be a trueth) as testimonies and witnesses of the force which rested in this strange shaped thing, there are remaining in the stones of the Church, and likewise in the Church dore which are meruelously reten & torne, ye marks as it were of his clawes or talans. Beside, that all the wires, the wheeles, and other things belonging to the Clock, were wrung in sunder, and broken in peces.

And (which I should have tolde you in the begining of this report, if I had regarded the observing of order) at the time that this tempest lasted, and while these storms endured, y whole Church was so darkned, yea with such a palpable darknesse, that one persone could not perceive another, neither yet might discern any light at all, though it were lesser the least, but onely when y great flashing

of fire and lightning appeared.

These things are not lightly with silence to be over passed, but precisely and throughly to be considered.

On the selfsame day, in like maner, into the parish church of another town called Blibery, not above seue miles distant from Bongay aboue said, the like thing entered, in the same shape and similitude, where placing him self upon a maine balke or beame, wheren sometime ye Rood did stand, sodainly he gaue a swinge downe through yourch, and there also, as before, slew two men and a lad, and burned the hand of another person that was there among the rest of the company, of whom divers were blasted.

This mischief thus wrought, he flew with wonderful force to no little feare of the assembly, out of the Church in a hideous and hellish likenes.

These things are reported to be true, yea, by the mouthes of them that were eye witnesses of the same, and therfore dare with so much the more boldenesse verifie what socuer is reported...

Whatever really happened seems to have been rather exaggerated!

1580-1581

... After this, in the Year 1580, we have the Authority of Michael Maestlin, * (himself a good Astronomer, and still more famous for having had the honour to be the great Kepler's Tutor in the Sciences) that at Dalmang in the Country of Wirtemburg in Germany, these Chasmata, as he likewise stiles them, were seen by himself no less than seven times within the Space of twelve Months. The first of these, and most considerable, fell out on the very same Day of the Month with ours, viz. on Sunday the sixth of March, and was attended with much the same Circumstances, which, for Brevity's sake, I omit. And again the same things were seen in a very extraordinary manner on the 9th of April and 10th of September following: but in a less degree, on the 6th of April, 21st of September, 26th of December and 16th of February, 1581: the last of which, and that of the 21st of which, a September must needs have been more considerable than they then appeared, because the Moon being near the Full, necessarily effaced all the fainter lights

(Edmind Halley, Philosophical Transactions, v. 29, Jan-

lar, 1716, p. 418)

1582

?1582, 5th July .- At Rock ausen, not far from Erfurt, fall of a large quantity of a fibrous substance resembling human hair, at the end of a creadful tempest, analogous to those produced by earthquakes. Michel Bapst.

("A New Catalogue of the Fall of Stones, Iron, Dust, and soft Substances, dry or moist, in Chronological Order," E. F. F. Chladni, Annals of Philosophy, v. 28, Aug. 1826,

p. 93)

... turning over the Ephemorides of Reoler, I accidentally hit upon another, prior to all those there described, Nov 17, and which was seen all over dermany. Of this the Words 1623 of Kepler are: Die 7/17 Nov. 1623. Meteorum ignitum, Globus ardens ab occasu in ortum volans tota passim Germania fuit conspectus. In Austria ctiam fragorem exauditum affirmarunt quasi à fulmine; quod vanum tamen puto: nihil enim tale confirmant descriptiones quae extant....

("An Account of the Extraordinary Leteor seen all over England, " Edmund Halley, Philosophical Transactions, v. 30,

Mar-May 1719, pp. 978-990)

It rained blood sometimes in Borussia, Thuan. 1. 27. in the Island Pelagia, gold ... It rained Corn in Carinthia 1657 for two hours, above two miles space, of which they made bread, Thuan. 1. 5. de Anno 1548... And from them Scaliger hath it, Exerc. 192. Sect. 3. Iemer bestiolae. There are four-footed Creatures as big as field Mice, of a divers coloured skin, they fall in tempests and showers; we know

M. Maestlin. lib. de Cometa 1580.

not whether they come from the remote Islands, or from forculent clowds. As soon as they fall, you shall find herbs in their bowels, raw, not digested. These like Locusts eat up all green things; this plague continues till green herbs come again... We were told by our Master, the famous Doctor, Menelaus Vinsenius, Doctor of Physick, and Professor in the University of Frisia, that it rained Frogs in Ameland, which admits of no Frogs.

(Johannes Jonstonus, An History of the Wonderful Things of Nature: Set forth in Ten severall Classes. London: John Streater, 1657. Classis III, ch. viii, p. 85)

The Age of Science has dawned. In those early days the distinction between comets, meteors, aurorae, and fireballs, was so hazy that the scientists of the time lumped all atmospheric phenomena into a general class called "Meteors." Some very extraordinary meteors were indeed observed.

Mar. 1676

Like to this, but much more considerable, was that famous Meteor which was seen topass over Italy on the 21st of March O.S. Anno 1676, about an Hour and Three Quarters after Sun set, which happen'd to be observed and well consider'd by the famous Professor of Mathematicks in Bononia Geminian Montanari la commune in N Italy, now Bolognal, as may be seen in his Italian Treatise about it, soon after published at Romonia. He observes that at Bononia, its greatest Altitude in the S.S.E. was 38 Degrees, and at Siena 58 to the N.N.W: that its Course by the Concurrence of all the Observers was from E.N.E. to W. S.W. that it came over the Adriatick Sen as from Dalmatia: that it crost over all Italy, being nearly vertical to Rimini and Savigniano on the one Side, and to Leghorn on the other: that its perpendicular Altitude was at least 38 Miles: that inall Places near this Course, it was heard to make a hissing Noise as it passed, Ronzare, Far strepito comme un fuoco artificiale, Fisciare per aria comme un Raggio di polve; that having past over Leghorn it went off to Sea towards Corsica, and lastly that at Leghorn it was heard to give a very great Blow, Tuono di maggior rumore di grossa Cannonata; immediately after which another sort of Sound was heard like the rattling of a great Cart runningover Stones, which continued about the time of a Credo.

He concludes from the apparent Velocity it went on with at Bononia, at above 50 Miles Distance, that it could not be less swift than 160 Miles in a Minute of Time, which is above Ten times as swift as the diurnal Rotation of the Earth under the Equinoctial, and not many times less than that wherewith the annual Motion of the Earth about the Sun is performed. To this he adds the Magnitude thereof, which appeared at Bononia bigger than the Moon in one Diameter, and above half as big again in the other; which with the given Bistance of the Eye, makes its real lesser Diameter above half a Mile, and the other in Proportion. This supposed, it cannot be wondered that so great a Body moving with such an incredible Velocity through the Air, though so much rarified as it is in the upper Regions, should occasion so great a hissing Noise, as to be heard at such a Distance as it seems this was. But 'twill be much harder to conceive, how such an impetus could be impressed on the Body

thereof, which by many Degrees exceeds that of any Cannon Ball; and how this impetus shou'd be determined in a Direction so nearly parallel to the Horizon; and what sort of Substance it must be, that could be so impelled and ignited at the same time: there being no Vulcano or other Spiraculum [vent] of subterraneous Fire in the N.E. parts of the World, that we ever

yet heard of, from whence it might be projected.

I have much considered this Appearance, and think it one of the hardest things to account for, that I have yet met with in the Phaenomena of Meteors, and am induced to think that it must be some Collection of Matter form'd in the Æther, as it were by some fortuitous Concourse of Atoms, and that the Earth met with it as it past along in its Orb, then but newly formed, and before it had conceived any great Impetus of Descent towards the Sun. For the Direction of it was exactly opposite to that of the Earth, which made an Angle with the Meridian at that time (the Sun being in about 11 Degrees of Aries) of 67 Gr. that is, its Course was from W.S.W. to E.N.E. wherefore the Meteor seem'd to move the contrary Way: And besides falling into the Power of the Earth's Gravity, and losing its Motion from the Opposition of the Medium, it seems that it descended towards the Earth, and was extinguish'd in the Tyrrhene Sea, to the The great Blow being heard upon its first W.S.W. of Leghorn. Immersion into the Water, and the rattling like the driving a Cart over Stones being what succeeded upon its quenching; something like which is always observed upon quenching a very hot Iron in Water. These Facts being past dispute, I would be glad to have the Opinion of the Loarned thereon, and what Objection can be reasonably made against the abovesaid Hypothesis, which I humbly submit to their Censure.

("An Account of several extraordinary Meteors or Lights in the Sky," Edmund Halley, Philosophical Transactions, v. 29, Oct-Dec, 1714, pp. 159-164)

Sounds like a genuine fireball, but not a genuine UAO.

Sept 20,

An Extract of Two Letters, written by Dr. Wallis to the Publisher the 20th and 30th of January last, concerning a considerable Meteor seen in many distant places of England at the same time.

This was not published sooner, because more particulars were expected both from other places of England, and from Forreign parts.

I Do not know, whether in your Transactions you have any where taken notice of that unusual Meteor which happened on Wednesday Sept. 20th. last past, about Seven of the clock at night or soon after; which, though it seemed very low, was seen in most parts of England much at the same time, and much in the same manner. I hear of it from divers persons who saw it in Oxford, Northamptonshire, Gloucestershire, Worcestershire, Somersetshire, Hampshire, Kent, Essex, London, &c. and I doubt

not but you have heard of divers more. Some here call it Draco volans....

A Third Letter from the same hand, concerning the same Meteor. Oxford, May 8, 1677. SIR,

I Remember that in January last I wrote you two Letters, concerning an unusual appearance... In the dusk of the Evening (about Candle-lighting) there appeared a sudden light, equal to that of Noon-day; so that the smallest pin or straw might be seen lying on the ground. And, above in the Air, was seen (at no great distance as was supposed) a long appearance as of fire; like a long arm (for so itwas described to me) with a great knob at the end of it; shooting along very swiftly: and, at its disappearing, seemed to break into small sparks or parcels of fire, like as Rockets and such Artificial Fire-works in the Air are wont to do. 'Twas so surprizing, and of so short continuance, that it was scarce seen by any who did not then happen to be abroad. 'Twas judged, by him from whom I first heard of it, (for I had not the hap to see it my self,) to continue about two or three minutes: But, I find he took a minute to be a very short time, (little more than a moment.) ... I add no more, but that I am

John Wallis. (Philosophical Transactions, v. 11, May 26, 1677, pp. 184-185

The appearance of this fireball was so astounding that the writer was led to conjecture that it might have been a small comet passing through the earth's atmosphere.

A Fortean item:

863-866)

Mar. 19 1678

Extract of a Letter sent from Genoa to Sign. Sarotti, the Venetian Resident here, and by him communicated to the Honourable Mr. Boyle.

On St. Josephs day, upon the Mountains call'd Le Langhe, there fell upon the white Snow, that was there already, a great quantity of red, or if you please of bloody Snow. From which, being squeezed, there came a water of the same colour. Of this there are here many Mye Witnesses. (Philosophical Transactions, v. 12, Apr-June 1678, p. 976)

May 22 1680

The same Mr. Gottfried Mirch in the beginning of a German Treatise of his, concerning the great Comet that appeared in the Year 1680, intituled Newe Himmels Zeitung, printed at Nurenburg anno 1681...gives us a Relation of such another luminous Meteor seen likewise at Leipsick on the 22d of May 1680. st. vet. about three in the Morning: which though himself saw not, was yet there observ'd by divers Persons who made various Reports of it, but the more intelligent agreed that it was seen descending in the North, and left behind it a long white Streak where it had past. At the same time at Haarburgh the like Appearance was seen in N.E. or rather N.N.E.; as also at Hamburg, Lubeck and Stralsund...by Persons unacquainted with the manner of properly describing things of this kind

v. 29, Oct-Dec 1714, pp. 159-164) [185] Halley, Phil. Trans.,

July 9,

P.S. Since this was written, there has fallen into my Hands an Account of much such another Appearance, seen in Germany, in the Year 1686, at Leipsic, by the late Mr. Gottfreid Kirch, who was for many years a very diligent Observer of the Heavens, and perfectly well instructed in Astronomical Matters. He in an Appendix to his Ephemerides for the Year 1688 [sic], gives us this remarkable Relation in the following Words.

Die 9 Jul. st. vet. Hora 12 matutina, Globus ardens cauda praeditus in 82 Gr. Aquarii & 4 Gr. Sept. apparuit, qui per semiquadrantem Horae immotus perstitit, cujus diameter semidiametrum Lunae circiter aequabat. Primo lux tanta erat, ut ejus ope sine candelis legere potuissemus: postea pedetentim in loco suo evanescebat. Phaenomenon istud dicto tempore multis aliis in locis pariter visum est, praesertim Schlaizii, oppido undecim milliaribus Germanicis abhino (i.e. a Lipsia) versus Meridiem distante, altitudine circiter 60 Gr. ab Hori-

zonte meridiano.

At the time of this Appearance the Sun was in 26 Gr. of g, and by the given Place of the Meteor, 'tis plain, it was seen about 3/4 of an Hour past the Meridian, or in S. by W. and by its Declination it could not be above 24 Degrees high at Leipsic, though the same, at Schlaize was about 60 Gr. high: The Angle therefore at the Meteor was about 36 Gr. Whence by an easy calculus it will be found, that the same was not less than 16 German Miles distant in a right Line from Leipsick, and above 6 such Miles perpendicular above the Horizon, that is at least 30 English Miles high in the Air. And though the Observer says of it, immotus perstitit per semiquadrantem horae; 'tis not to be understood that it kept its Place like a Fixt Star, all the time of its Appearance; but that it had no very remarkable progressive Motion. For himself has at the End of the said Ephemerides given a Figure of it, which he has marked Fig. D. whereby it appears that it darted downwards obliquely to the Right Hand, and where it ended, left two Globules or Nodes, not visible but by an Optick Tube.

Seven or eight minutes (semiquadrantem horae) seems an unusually long duration for a normal meteor. ("An Account of several extraordinary Meteors or Lights in the Sky," Edmund Halley, Philosophical Transactions, v. 29, Oct-Dec, 1714, pp. 159-164)

Apr. 3 1707 III. An Account of a Pyramidal Appearance in the Heavens, observed near Upminster in Essex, by the Reverend Mr. William Derham, F.K.S.

Upminster, April 7, 1707.

The Afternoon of Thursday April 3. last, I devoted in some measure to the Service of the Royal Society, to take Angles, in order to finish my Observations about Sounds. And as I was returning home, I perceived in the Western part of the Heavens, about a quarter of an Hour after Sunset, a long slender Pyramidal Appearance, perpendicular to the Horizon. The Base of this Pyramid I judged to be doubtless the Sun (then below the Horizon.) Its Apex reacht 15 or 20 Degrees above the Horizon. It was throughout of a rusty red Colour; and when I first saw

it, pretty vivid and strong; but the top-part fainter much than the bottom, nearer the Horizon. At what time this Appearance began, whether at, or how soon after Sun-set, I can ot say, being at that time in a Friend's House. But about a quarter of an Hour after Sun-set, as soon as I was gotten abroad, I perceived it, and had for some time a fair Prospect of it, the Horizon being pretty free and open where I then was. But after a while, it grew by degrees weaker and weaker, so that in about a quarter of an Hour after I first saw it, the top-part (a. b. d. in Fig. 1.) was scarce visible. But the lower part remained vivid much longer, but yet grew by degrees shorter and shorter. I saw the Remains of the lower half (b. d. e. f.) a full Hour after Sun-set; and should perhaps have seen it longer, had the Horizon been open....

The whole atmosphere seemed hazy, and full of Vapours, especially towards the Sun-set. The Moon and Stars were that Evening bearded at that time, and succeeded with an Halo about the Moon afterwards. Which disposition of the Air was probably the cause of the Phaenomenon. But the Pyramid was undoubtedly imprinted upon the far distant Vapours of the Atmosphere; it being manifestly further off, or lying beyond some small thin Clouds (c. l. c. l.) that intercepted it and in these parts asymmed and hid it

it, and in those parts covered and hid it

(Philosophical Transactions, v. 25, Apr-June 1707, pp. 2411-2412)

Seems to be only an unusual mirage.

July 31 of Geometry at Oxon, and Secretary to the Royal-Society.

... So likewise that Meteor which was seen in 1708. on the 31st of July, between Nine and Ten a Clock at Night, was evidently between 40 and 50 Miles perpendicularly high, and as near as I can gather, over Shereness and the Buoy on the Nore. For it was seen at London moving horizontally from E. by N. to E. by S. at least 50 Degrees high, and at Redgrave in Suffolk, on the Yarmouth Road, about 20 Miles from the East Coast of England, and at least 40 Miles to the Eastward of London, it appeared a little to the Westwards of the South, suppose S. by W. and was seen about 30 Degrees high, sliding obliquely downwards.... the like may be concluded from the Altitude it appear'd in at Redgrave, near 70 Miles distant. Though at this great Distance, it appeared to move with an incredible Velocity, darting, in a very few Seconds of Time, for about 12 Degrees of a great Circle from North to South, being very bright at its first Appearance; and it died away at the End of its Course, leaving for some time a pale Whiteness in the Place, with some Remains of it in the Track where it had gone; but no hissing soun das it past,

(Philosophical Transactions, v. 29, Oct-Pec 1714, pp. 159-164)

or Sounce of an Explosion were herrd....

Typical meteor.

May 18 1710 IV. Another Letter from Mr. Ralph Thoresby, F.R.S. to Dr. Hans Sloane, R.S. Secr. Giving an Account of a Leteor, which was seen in Yorkshire, and other Meighbouring Countries, upon May 18, 1710.

Honoured Sir,

...It appeared here at a quarter past Ten at Night, and took its course from South to North: It was broad at one end, and small at the other; and was by some thought to resemble a Trumpet, and moved with the broad end foremost.... I saw nothing, save a sudden flash of light, which I took no notice of (such Coruscations being frequent in Summer Evenings without Thunder, which I at first expected) till the next Day, that many Persons were talking of the Appearance; which was so sudden and bright, that they were startled to see their own Shadows, when neither Sun nor Moon shone upon them...

Leedes, May 31. 1710.

Your very humble and most
Obedient Servant,
RALPH THORESBY.

(Philosophical Transactions, v. 27, July-Sept 1711, pp. 322-323)

Another typical meteor.

Mar. 6

V. An Account of the late surprizing Appearance of the Lights seen in the Air, on the sixth of March last; with an Attempt to explain the Principal Phaenomena thereof; As it was laid before the Royal Society by Edmund Halley, J.V.D. Savilian Professor of Geom. Oxon, and Reg. Soc. Secr.

... On Tuesday the sixth of March, st. vet. in the current Year 1716, (the Afternoon having been very serene and calm, and somewhat warmer than ordinary) about the Time it began to grow dark, that is much about 7 of the Clock, not only in Iondon, but in all Parts of England, where the Beginning of this wonderful Sight was seen; out of what seemed a dusky Cloud, in the N.E. parts of the Heaven and scarce ten Degrees high, the Edges whereof were ringed with a reddish Yellow like as if the Moon had been hid behind it, there arose very long, luminous Rays or Streaks perpendicular to the Horizon, some of which seem'd nearly to ascend to the Zenith. Presently after, that reddish Cloud was swiftly propagated along the Northern Horizon, into the N.W. and still farther Westerly; and immediately sent forth its Rays after the same manner from all Parts, now here, now there, they observing no Dule or Order in their rising all agree that this Spectrum lasted only a few Minutes, and show'd itself variously tinged with Colours, Yellow, Red and a dusky Green

There follows a very lengthy description of the Phenomenon, which is most likely an auroral display (Philosophical Transactions, v. 29, Jan-Mar, 1716, pp. 406-428)

For further details on this aurora, see "A description of the Phaenomenon of March 6. last, as it was seen on the Ocean, near the Coast of Spain. With an Account of the return of the same sort of Appearance, on March 31, and April 1. and 2. following," Philosophical Transactions, v. 29, Apr-June 1716, pp. 430-32) Wilkins [190].

For a lengthy account of a meteor seen by Sir Hand Sloan on March 19, 1718, and used by Wilkins [186] as evidence of extraterrestrial visitations, see "An Account of the Extraordinary METEOR seen all over England," Edmund Halley, Phil-

osophical Transactions, v. 30, Mar-May, 1719, pp. 978-990.

Feb. 29, 1732

IV. A Letter from Mr. John Dove to Edmund Halley, LL.D. F.R.S. and Reg. Astrom. at Greenwich, containing an Account of a Comet seen on February 29, 1731/2.

From on Board the Monmouth, James Montgomery Commander, in Table-Bay, March 17, m1731/2.

SIR, ... The 29th of February, at about half an Hour past Ten at Night, I judge (having a good Observation at Noon) we were in Iat. 34°28' South, and Long. 12°35' West from Cape Bonne Esperance, the Moon shining very bright, being near the Full, we saw something very bright rise about West, which I judge to be a Cometh It set about East, passing from West to East in about five Minutes, between the Moon and our Zenith, and to the Southward of Spica Virginis; it carried a Stream of Light after it about 400 long, and 10 or 102 broad; the Brightness of the Moon outlined the Comet as it came near it

Your most humble Servent, JOHN DOVE.

(Philosophical Transactions, v. 37, Sept-Oct 1732, pp. 393-394)

It seems odd that Wilkins missed this. Its motion is too fast for a comet, yet too slow for a meteor. It's a pity Mr. Dove does not give a more detailed account.

XIII. An Account of a Meteor seen in the Day-time, on Dec. 8, 1733; communicated by Mr. Crocker to Sir Hans Sloane, Bart. Dec. 8, Pr. R.S. &c. 1733

Fleet, Dorsetshire, Dec. 23. 1733. On Saturday the 8th of this Instant, the Sun shining bright, the Weather warm, and Wind at South-East, some small Clouds passing, I saw something (between Eleven and Twelve) in the Sky, which resembled a Boy's Paper Kite, which appeared towards the North, and soon vanished from my Sight, being intercepted by the Trees which were near the Valley where I was standing. Tolour of it was of a pale Brightness, like that of burnished or new-washed Silver. It darted out of my Sight with a seeming Coruscation, like that of a Star-shooting in the Might; but had a Body much larger, and a Train much longer, than any thing of that find I had ever seen before. At my coming home, one Brown assured me, he had seen the same thing, for the Continuance of a -inute; and that the Body and Train appeared to him to be about twenty Foot long, and seemed to him to fall to the Ground somewhere about the Kennel-garden, whither I accompanied him in Expectation of finding some of those Jellies which are supposed to owe their Beings to such Meteors []: But we might have searched long enough, as I understood the next Day, when Mr. Edgcombe informed me, that he and another Gentleman had seen the same Appearance at the same time about fifteen liles from us, steering the same course from East to West, and vanished from them between Walkhampton and Oakhampton:

They gave the same Account of its Figure, Length and Colour.

(Philosophical Transactions, v. M., Jan-June 1740, pp. 346-347)

This sighting is quite remarkable: it is quite possible we have here a genuine UAO.

An apparent Aurora Borealis was seen March 13, 1735, by Dr. John Bevis at London, about 8:05 p.m. See "An Account of a Luminous Appearance in the Sky," John Bevis, Philosophical Transactions, v. 41, Jan-June 1740, pp. 347-349. Wilkins [187].

Dec. 5, from Thomas Short, M.D. to the President.

... December 5. At Five o'Clock at Night, the Sky round the Horizon was very cloudy, and clear in the Zenith; the West Quarter was all of a deep Blood-red Colour, with Streamers of a very beautiful light red, not running or dancing with sudden Occursions and Mixtures, like the Aurorae Boreales, but waving like Vapours, toward the Zenith, by Northwest to North ... Under the Clouds, from whence these Streamers came, was a Brightness superior to that of a Full Moon. Then both North and West sent forth their Blood-like Streamers, one toward the other, which passed one another, and came to their opposite Funds before they were quite Spent. Between Seven and Eight at Night, the Scene shifted East; then that in the West was exhausted, and that in the North weakened: None of them sent their Streamers beyond the Zenith to the South; only the Clouds in the South were of a very opaque Red. Lastly, it removed South-east, where the Remainder was spent: All was over about half an Hour after Ten...

The chief Remarkables of this Meteor were.

1. From whatever Quarter these Streamers came, they issued out of a thick, deep-red Cloud, under which was hid so luminous a Body, that I could have easily read on a large Church Bible.

2. These Streamers differed from those of all preceding Aurorae Boreales: 1. That they were not white and clear, but a bright Red, like the Surface of arterial or pulmonary Blood.

2. They were not small ornarrow, but broad like the Milky Way in a frosty Might. 3. They did not dart or fly swiftly from the Fund, or luminous Cloud, but moved slowly; then stood still some Space of Time; then sent out their red Vapours, through which the Sky and Stars were visible; these quickly spent themselves, and vanished. A. Not only were their Funds red, but the whole Clouds were thick, and of a deep firy Red....

5. The whole Time was attended with an extraordinary Heat of the Air for the Season; for I was obliged to strip to the Shirt, though abroad in the Air all the time.

6. This Meteor was seen in Venice at the same time; and, over Kilkenny in Ireland, it appeared like a great Ball of Fire; which burst with an Explosion that shook great Part of the Islande, and set the whole Hemisphere on Fire; which burnt most furiously, till all the sulphureous Matter was spent.

7. This Meteor put an End to the Remains of both the Catarrh, and watery Diarrhoea; and restored general Health, till the next epidemic Catarrh among Infants in February 1738....

(Philosophical Transactions, v. 41, Jan-Kar 1741, pp. 625-627)

I just do not know what to make of this. The extraordinary heat in December is quite strange.

Granbourne, Dorsetshire, The 29th of last Month at five in the Afternoon, was seen near this Place a surerising he-Aug. 28 or 29. teor, or Phaenomenon in the Sky to ye North East, the Sun 1738 shining bright. It first appear'd as Fire bursting from behind a Cloud, out of which Fire issued a light glowing Ball, with a Train of Flame behind it, which quickly disappeared. The same was seen at Wells in Somersetshire; also at Tupton in Derbyshire about the same Time ... it appeared like a Cone of Fire, which terminated in a sharp Point, with a bright Nucleus or a Ball at its thickest and, which seem'd to burst and go away in a great Flame ... - At Reading, and 15 hiles round, (the same Time) an astonishing Noise was heard in the Air, when it was quite serene. The Crack which was very sudden and violent was succeeded by a rumbling Noise for the Space of a Minute. This Phaenomenon... is that Sort of Meteor which Naturalists call Draco Volans, or, a flying Dragon, (Gentleman's Magazine, v. 8, Sept., 1738, p. 492)

See also Thomas Short, Phil. Trans., v. 41, Jan-Mar 1741, p. 628)

For a reports of a bolide exploding in the atmosphere over southern England, see accounts by Lord Beauchamp, John Fuller, and William Gostling, in the Philosophical Transactions, v. 11, pp. 870-873. See Wilkins [188-189]. Date: Dec. 11, 1711.

I have already communicated to you the report of December 16, 1712, of a strange object seen over St. James' Park [198].

May 27

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XI. The Appearance of a fiery Meteor, as seen by Mr. Cradock, communicated to the Royal Society by Mr. Henry Baker, F.R.S. Read June 7, The Head and Body emitted an extremely lucid and white Flame. The Tail appeared of a transparent Blue, like the Flame of Sulphur.

This Phaenomenon was seen on Sunday, May 27. 1744. at 11 Minutes after 11 o'Clock at Night: Its Direction from S.E. to N.W. or thereabouts; its Height seemingly not half a Mile...

(Phil. Trans., v. 43, May-June 1744, p. 78)

Apr 22 1694 Gertaine report & undoubtedly confirmed of a firy e halation rising out of the sea in Montgomery-shire, which spred it selfe a furlong broad & travelled many miles in length; burning all Straw, hay, thatch, grasse, but doing no harme to Trees, timber or any solid things: onely fires barnes & thatched houses, leaving such a taint on the Grasse, as killed all the Cattell that eate of it: I my selfe saw the Attestations under the hands of the sufferers, This lasted many moneths:

(John Evelyn's Diary)

VI. Part of a Letter from the Reverend hr. Geo. Costard to Mr. John Catlin, concerning a fiery Neteor seen in the Air on July 14. 1745.

July 15, 1745

Read Nov. 7. ... I shall now inform you of another, seen by myself on Sunday, July the 14th, 1745.

As I was coming from my Living, just before I reach'd a
Place called Stanlake broad, and a little before 8 o's lock in
the Evening, I was on a sudden surprised to see a long Stream
of Fire, of a Colour resembling molten Glass, and of a Figure
like that in the Margin, which shot down from A to
B, in Length, I guess, about twenty Degrees, and
seemed immediately to run again from B to A; where
it turned to a sort of Smoke, or rather to a fine
lambent Flame like that of an Aurora Borealis;
which continued for some time in a sort of oblong Shape,

but afterwards by degrees, changed into this,

and at last into this

other Form,

under which parallel to the Horizon, it grew fainter and fainter, till it intirely vanish'd about nine o'Clock.

There was a fine gentle Breeze all this time; but I could not observe that it affected the Phaenomenon so far as to make it change its Place, which was to the Eastward of the North. Perhaps this Change of Figure might, in some measure, be owing to it. Being on Horseback, I saw it from the Beginning to the End; but having no Match with me, I only guess'd, by my Riding, that it continued about an Hour. I heard afterwards, from some who had their Watches, that it lasted an Hour and one Minute.

When I came home, I put down what I had observed; it being, as I thought, a very singular Appearance. I am,

Oxford, Aug. 2, 1745.

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Your faithful

Humble Servant,

G. Costard.

(Philosophical Transactions, v. 43, Aug-Dec 1745, pp. 522-524)

Sounds like a meteor and a meteor trail.

From the Newcastle Journal.

July 22 On July 22, between 8 and 9 at night, a strange phaenom-1750 enon was seen in the air, it appeared first at a considerable

distance in the North, passed this place with great velocity to the South, and seemed to be a body of fire about 20 inches round, and in its motion had a luminous tail about two yards long.

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(Gentleman's Magazine, v. 20, Aug., 1750, p. 314) [199]

This aerial object was also observed at Wigton, Carlisle, Coventry, and Kelham. It could have been almost anything.

Jan. 1 1751

The following account is said to be attested by two persons, who were both eyewitnesses, and within twenty yards of the fire when it passed. "On the first of January last, about twelve o'clock at noon, a Cloud was observed to arise off the mountains of Morn, N.W. from Newry, in the county of Down, in the north of Ireland; which cloud came across the country N.W. about fifteen miles; and when it was between Gilford and Tanderagee, about a mile distant from each, there came out thereof a most surprising body of fire, which appeared as if it reached from the heavens to the earth. It was about six yards square; and its motion forward so very slow, that any person who had presence of mind might have gone out of its way. Its course was direct, only in ten yards it would have made an angle, sometimes twenty, thirty, or forty yards. It turned continually round like a whirlwind, with a great noise in the air, like cracking of thorns in a fire, and a prodigious smell of sulphur. The first damage it did was about half a mile from where it first broke out, which was to some large trees in an orchard, all which it split from top to bottom. All trees and hedges where-ever it came shared the same fate about two miles from this, it killed a woman on the highway. The length this body of fire went across the country, was about twelve miles, to Loch Neagh, where it is supposed it was extinguished by the great quantity of water there; for in its course it lifted up all the water where-ever it came."

(Scots Magazine, v. 13, Mar. 1751, pp. 153-154) [199]

The preceding account sounds very much like what is called Ball Lightning. Although there was no storm mentioned, conditions in the atmosphere may have been somewhat electric.

Feb. 26,

MCI. An Account of a Fire-Ball, seen at Hornsey, by William Hirst, F.R.S. communicated in a Letter to Samuel Head, Esq.; F.R.S.

Hirst first gives an account of a probable meteor seen by him 10.55 p.m. Feb. 26, 1754

... By the distinctness and red fiery colour of this phacnomenon, I imagined, that it was not very high in the atmosphere; but should be induced to think otherwise, if credit is given to the following extract from the public papers. Gentleman's Magazine for March 1754. p. 141.

"Dublin, February 26. Between ten and eleven at night a "meteor appeared in the sky, which arose in the west, and re"sembled two human bodies, which seemed to run at each other "with great rapidity; illuminated the whole hemisphere, and "continued about four seconds."

This account seems to be so much blended with superstition, that possibly the form and number of the appearance might be nothing else but the extravagant suggestions of a fearful I am, imagination...

> Your obliged humble servant, Milliam Hirst.

(Philosophical Transactions, v. 48, 1754, pp. 773-776)

Mr. URBAN.

Aug. 15

1755

By the Amsterdam Gazette we were informed, "that on the 15th of last August, a fiery meteor appeared first in the zenith, and thence moved slowly south-east to the horizon, where being arrived seem'd to be spent, and disappeared. Its light was extremely white, like that of lightning; its apparent diameter being equal to that of the moon, having a circular form, and leaving behind it a tail like a comet. line of its descent appeared to make a small angle with the perpendicular, it seeming to fall at a very little distance from every observer in all parts of the city." Thus far the Amsterdam account.

I had lately a paper put into my hands by Mr. Huber, a very ingenious Swiss gentleman, and a good mathematician, setting forth, that he being on the river Thames between Chiswick and Fulham, the same 15th of August, a little before eight in the evening, and looking eastward, saw a ball of fire instantly kindled at about ten degrees above the horizon... the whole time of the descent being about 15 seconds. Its initial apparent diameter was about one-third or one-fourth that of the moon

Yours, &c. (Gentleman's Magazine, v. 25, Oct. 1755, pp. 461-62) [199-200]

Seems to be a meteor.

At four in the afternoon, at Tuam in Ireland, an unusual Jan. 2, light, far above that of the brightest day, struck all/the be-1756 holders with amazement. It then faded away by insensible degrees; at seven, from west to east, a sun of streamers appeared across the sky, which undulated like the waters of a rippling stream. This was a dreadful alarm; some left Tuam, others flocked to it from the villages, terrified by the streamers, which after continuing about 10 minutes, grew on a sudden discoloured. The edges of this phaenomenon were first tinctured with a bright cerulean, then with a fine azure, and lastly with a flame colour, discharging itself in a blaze towards the north; a most uncommon shock immediately succeeded, but no damage ensued. At Ballimore seven acres of ground were laid under water about the same time that this phaenomenon happened at Tuam, by which 200 head of cattle perished. (Gentleman's Magazine, v. 26, Jan. 1756, p. 39)

... At Cologne, on the 28th, another phaenomenon terrified the populace. Between seven and eight at night, the sky being Feb. 28, very clear, there was observed towards the west, a flery meteor 1756

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of the apparent bigness of four or five inches, from which a tail of about ten inches extended towards the north, and a smaller towards the south. It suddenly disappeared from the eyes of the beholders, without having had any sensible motion during its appearance, and without emitting any sparks or smoke.

(Scots Magazine, v. 18, Mar. 1756, p. 131)

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Mar. 10,

Avignon, March 10. On Ash Mednesday, the evening extremely calm, and the setting moon yielding but a faint light, on a sudden, a little after six o'clock at night, was perceived towards the south-east, a globe as luminous as the full moon. In about three seconds the globe transformed itself into a kind of comet, whose tail extended to the west; and, the comet lost itself in a kind of rocket, like those wild fires which the vulgar take for falling stars. The rocket formed a kind of rainbow, very luminous, and with almost the same variety of colours as the real ones; and terminated at last in three points, from each of which proceeded a star like those which are made in artificial rockets. At this time the horison was as light as at noonday. This meteor, which lasted in all about six or seven seconds, seemed to fall upon the town .-- They write from Carmes in Provence, that there was likewise seen there, at the same hour, a kind of comet of a frightful bigness, which seemed also to fall upon the town; and that during the appearance of the meteor, which lasted about a minute, it was as light as at noon; and some minutes after the noise of thunder was twice heard, though the sky was very clear.

(Scots Magazine, v. 18, Mar. 1756, p. 131-132) [200]

Probably a meteor.

Nov. 26, 1758

On Sunday, Nov. 26. about nine o'clock at night, a remarkable meteor appeared in the firmament, and passed over the city of Edinburgh with great velocity. It was of a conic form, and in appearance about four or five inches diameter at the base. As it passed, sparks fell from it, like those of a rocket when its force is spent. A surprising light issued from it, so strong, that while it lasted, which was for five or six seconds, one could easily observe the most minute thing upon the street .-- A letter from Glasgow gives the following account of its appearance. "About nine o'clock last Sabbath-night, a globe of fire came over this city, from the southward, in appearance as big as a full moon. It made the streets almost as light as at mid-day, lasted about a minute, and, just before it evanished, divided into three parts, directly above the cross, and then ascended through the atmosphere." 200 (Scots Magazine, v. 20, Nov. 1758, p. 610)

For further particulars, see "Several Accounts of the fiery Meteor, which appeared on Sunday the 26th of November, 1758," John Pringle, Philosophical Transactions, v. 51, 1759, pp. 218-274. Again, this seems to be a meteor. Wilkins uses every scrap of unusualness, however valid, to bolster his theories about UAOs.

Another meteor that appeared October 20, 1759, is given in "An Account of the same Neteor, seen at Bath," Josman Colebrooke, Philosophical Transactions, v. 51, 1759, pp. 299-303. Wilkins quotes this on p. 200.

May 10,

Vind felt in that Country: In a Letter to the Rev. Tho.

Birch, D.D. Secretary to the Royal Society, from Ir. John
Winthrop, Professor of Philosophy at Cambridge in New England.

Read Jan. 15,

1761. Reverend Sir,

this province were greatly alarmed, on Thursday, the loth of hay last, about 35' after Nine in the morning. The weather then being fair and calm, the people at Bridgewater, and the towns near it, were surprized with a noise, like the report of a cannon, or volley of small arms, which seemed to come from the west. This report was followed by a rumbling noise, which most took for the roar of an earthquake; and, when it had lasted about a minute, there was another explosion, like that of a cannon; and about as long after, a third.... After this third explosion the noise gradually abated, seeming to go off toward the south-east; having lasted, in the whole, as was judged, about 5'.... It is sufficient to observe, in general, that they were such as were probably suggested by an imagination prepossessed with ideas of war....

...a creditable person at Roxbury, a town adjoining on Boston ...informed me, that, about ten o'clock that morning, he saw in the air a ball of fire, about h or 5 inches in diameter, drawing a train of light after it. The ball was of a white brightness, exceeding, in his opinion, that of the sun. Though the sun then shone out clear, this fire-ball was bright enough to cast a shade, by which he first perceived it in the south-east, passing below the suh... He says, the ball moved parallel to the horizon from the north-east toward the south-west, not above half so fast as shooting stars generally do, and disappeared while he was looking on it; and that about 4 or 5' after, he heard a kind of rumbling noise, somewhat like that of an earthquake; which was

also heard by many others in Roxbury

I beg leave to subscribe myself,
With the greatest respect,
Reverend Sir,
Your most obedient and

Your most obedient and nost humble servant, John Winthrop.

(Philosophical Transactions, v. 52, 1761, pp. 6-16) [200]

Meteors: Nov. 3, 1761, Annual Register, 1761, Chronicle, p. 175, [201]; Dec. 5, 1762, Annual Register, 1762, Chronicle, po. 114-115 [201]. Mock sun: Sept.-Oct., 1763, "An Account of a Remarkable Meteor," Philosophical Transactions, Samuel Dunn, v. 53, 1763, pp. 351-352, [201].

There now follows a cuite unusual sighting.

Cambridge, New England,

30 July 1760.

Mar. 5

LIII. An Account of a remarkable Meteor seen at Oxford, March 5, 1764. In a Letter to the Rev. Thomas Birch, D.D. Secretary to the Royal Society, from the Rev. John Swinton, B.D. F.R.S. Member of the Academy degli Apatisti at Florence, and of the Etruscan Leademy of Cottona in Tuscany.

Good Sir.

Read Dec. 6, Coming out of Christ-Church compon-room into the 1764. great quadrangle, on Monday, March 5th, 1764, about 7h 30 P.M. I observed, with some surprize, a general bright-

ness in the air, much superior to that of the full moon; though the heavens were then in some neasure overcast, and the moon only three days old. This unusual and very remarkable illustration of the atmosphere continued the whole evening, though nothing farther meriting any particular regard (at least nothing that I either saw or heard of) for two or three hours occurred. But throwing up my bedchamber sash, a little before eleven o'clock, I unexpectedly discovered a most glorious and exceedingly resplendent white column in the southern part of the hemisphere, which in lustre surpassed every thing of the same kind that I had ever seen before. The base of this column seemed to be between twenty and thirty degrees distant from the horizon, and was many degrees broad. The meteor ascended gradually near thirty degrees, passing to the S. of the zenith. It was much narrower at the vertex than the base, and consequently approached somewhat towards a pyramidal form. It remained a few minutes in a fixed and permanent state, after it had arrived at its greatest altitude, and was completely formed. About 11"15' P.M. it grew fainter, and much less vivid; and there then darted from it towards the W. several whitish rays and coruscations. At 11"20 the lucid column was barely visible, declining apparently southward, and soon after totally disappeared....

I am, with all possible consideration and

esteem, SIR,

Christ-Church, Your much obliged,
Oxon. and most obedient servant,
Aug. 22, 1764. John Swinton.
(Philosophical Transactions, v. 54, pp. 326-329)

Singularly enough, Wilkins missed this one. The author presents a drawing of the object which can easily be construed as a domed UAO:

Another unusual pyramidal object was observed in Scotland, September 9, 1767:

An uncommon phachomenon was observed on the water of Isla,
Sept. 9 near Cupor Angus, preceded by a thick dark smoke, which soon
1767 dispelled, and discovered a large luminous body, like a house
of fire, but presently after took a form something pyramidal,
and rolled forwards with impetuosity till it came to the water
of Erick; up which river it took its direction with great rap-

idity, and disappeared a little above Blairgourde. The effects were as extraordinary as the appearance. In its passage, it carried a large cart many yards over a field of grass; a man riding along the high road was carried from his horse, and so stunned with the fall, as to remain senseless a considerable time. It destroyed one half of a house, and left the other behind, undermined and destroyed an arch of the new bridge building at Blairgowrie, immediately after which it disappeared. As . few appearances of this kind ever were attended with like consequences, various conjectures have been formed concerning it. (Annual Register, 1767, Chronicle, pp. 127-128) 201

May 8, 1775

At 82 P.M. a remarkable phaenomenon was observed by a gentleman from Waltham Abbey .-- A meteor, resembling a nebulous star, appeared just above the moon, passed eastward, with a slow motion, parallel to the ecliptic, through an arch of about 5 or 6 degrees, and then disappeared. It subtended an angle of 6 or 7 minutes, and was of the same brightness and colour with the moon. (Annual Register, 1775, Chronicle, p. 116)

June 18 1782

This day a most severe storm of thunder and lightning struck the city of London and its suburbs with terror. It was followed by a luminous phaenomenon, which appeared the the west, in the form of a spear, and continued visible near five minutes, and on its disappearing, that part of the firmament became beautifully illuminated with an immense number of rays, projecting from a point, and spreading like a fan, till, growing fainter and fainter, they wholly disappeared. Seen from different places, it assumed different forms....

(Annual Register, 1782, Chronicle, p. 48)

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A formation of objects seen over Greenwich on August 18, 1783, has already been communicated to SITU. Further information on this sighting may be found in Universal Magazine, v. 73, Aug., 1783, pp. 108-109; and "Extracts from an Account of the late FIERY METEORS," C. Blagden, Scots Magazine, v. 47, May 1785, pp. 212-216; and Scots Magazine, v. 45, pp. 611-612, Nov., 1783; and Gentleman's Magazine, v. 53, Aug., 1783, pp. 711-714. Similar meteoric phenomena were observed on August 30 of the same year. See Wilkins, p. 203.

June 19, 1801

Between the hours of 12 and 1, a most beautiful phenomenon was observed at Hull, towards the S.W. part of the horizon, resembling, on being first seen, an immense moon, with a black bar across; it seemed then gradually to form itself into seven small distinct moons, or globes of fire, which disappeared for the space of a few seconds. Its re-appearance was equally brilliant, at first shewing itself like what we are told of the face of the moon; afterwards into five circular balls, and lastly like several small stars, which gradually faded aways leaving the whole atmosphere beautifully illuminated and clear. During the time of its being visible, a faint blue light fell upon the surrounding objects, like that of distant torches, but when entirely gone, the appearance was serene, like a fine summer's morning. 207/

(Annual Register, 1801, p. 38)

July 18 1801

Workingham. About two o'clock this morning, a star of uncommon magnitude was observed in the ast some distance above the horizon. It was remarkably brilliant, and bore the appearance of six or seven stars in conjunction, pointed all round, emitting a variety of ex-

traordinarily vivid flashes of lustre. An appearance in the window, like the reflection of the moon, caused the person who first saw it to arise, and awaken his family, six in number, to behold it, who all viewed it with awful astonishment. The same phaenomena were distinctly seen at Hinckley.

(Annual Resister, 1801. Chronicle, p. 113)

REPORTS 1900-1946

1352 Murray Avenue Plainfield, New Jersey 07060 October 4, 1967

The Lorenzens 3910 E. Kleindale Road Tucson, Arizona 85716

Dear Mr. & Mrs. Lorenzen:

I have just finished reading your latest book concerning UFO occupants. Again, you have given me additional reasons (if reasons are indeed necessary) for having become a member of APRO. I refer, of course, to your objective, reasonable approach to the subject. However, the reason for this letter is three-fold: to ask two questions and to recount a sighting.

The first question has to to do with Paul Thomas' book FLYING SAUCERS THROUGH THE AGES published in London. Do you know of any place in the United States where I can get a copy?

The second question has to do with the Villas-Boas case and the Fernandez case. If the female actually were scouting for a suitable mate, it would seem that the only criterion on which selection could be made is physical appearance (unless, of course, these were super-telepathic beings capable of discerning such abstractions as character and intelligence through visual means). The question that came to my mind when you raised this hypothesis was: how do the two men involved compare physically? In several instances, it is brought out that the beings do not seem to comprehend the term old age, so that age, as such, should not have been a factor. Or, might it have been simply that Fernandez was not alone and Villas-Boas was? Could a detailed study of the physical appearance of the two men (as they appeared at that time) be undertaken now?

The sighting took place approximately 67 years ago at a place called Caddwst which is in Merioneth, Wales. The observer was my mother, and this was the first time I had ever heard her mention her experience. To go back to the beginning, my mother, who is 79 years old, was visiting me this summer. She is mentally alert, spry, and altogether a remarkable woman. However, as is usually the case with elderly people, memory of "ancient" happenings is much sharper than memory of recent happenings. During lunch, the subject of UFO's came up, and my mother told this story.

One summer evening when she was about 12, she was walking back to the farm from the village, a distance of about one or two miles. It was just dusk, that time of day when the sun has just settled below the horizon and the sky is not yet dark. The road was a dirt road, flanked by pastures and meadows on both sides. There were clusters of trees intermittently along the sides of the road. She was passing one of these clusters when suddenly "something" came soaring right over her head. It was huge and scared the daylights

ENGLAND (WALES)

CADOWIST MERIONETH

1900- -

out of her. She picked up the top of our sugar bowl and said that it looked like that when I questioned her about its appearance. I have sketched the top at the bottom of the page. I asked about the size. At least as large as our kitchen, which measures $14 \times 11 \times 10$. She insisted that it was much more round than high. I interpreted this to meant that it was disc shaped and somewhat ovalled. She said that it rose to about 20 or 30 feet and "sailed" across the meadow and disappeared. There was no noticeable engine noise other than a whoosh of displaced air. There were no markings or windows that she could see. The reason she had never mentioned it to anyone is that when she arrived home, she told my grandfather. He scoffed and told her she saw an owl and to stop talking nonsense. Other than the fact that she is my mother, I still believe her since she is not capable of making up a story or of perpetrating a hoax. She is too darned honest, for one thing, and is a lousy actress for another.

This, I realize, does not add anything new to UFO research, but it is one more small

piece of evidence. Should you want to follow this up, her address is:

Mrs. Anna Allen 902 Ravine Street Munhall, Pennsylvania

Although there does not seem to be much activity, that I know of, in this area, I will be more than happy to follow up anything which you may hear about in New Jersey or Eastern Pennsylvania.

Sincerely,

Edward W. Allen

Edward IV. allen

Dimensions: About 15' Diameter 6' High

APRO

Hiram, Chic 'anuary 16,1963

Dear Mr. Morgan,

I have missed all your programs where an UFO must have been described, so you can imagine my disappointment the other night when you talked to the man down Cincinnati-way and the broadcasting system malfunctioned just during his description.

I have been wanting to well youabout my experience but it seems so "far out" that I almost hesitate to do, so . However it is a true one and I feel that I can document it by deductions based on physical circum-

stances.

On the evening of March 17, 1903, my father and I saw an object in the sky which he said was from another world. This happened one mile north of Helmer, Ind,, about six miles southwest of Angola, some time between six and ten o'clock--- probably not later than ten; I would have been in bed.

I was twelve and a half years old and was doing my best to take the place of my mother who was in bed with

a baby girl, born early that morning.

My father had taken advantage of an extraordinary weather in, which became a topic of discussion for years, to get his early spring plowing done (with Horses), and on this day he sowed the prepared field (by hand), and my mother and I expected him to be late to supper because of the extra chores. I was in the kitchen waiting for him when he door burst open and he yelled, "Come seethis!" and was gone. I pulled the meal to the back of the stove and rushed out without putting a coat on, the day had been like that! (But the next began such weather as we have been having around Cleveland this winter.)

The night was covering the earth but I could see him against the dark gray sky, pointing, to use the vernacular

of today, in a Heil Hitler stance.

I looked up and there at about two hundred feet, hanging motionless and level, was a sausage balloon (today's words), with two rows of windows on its side, pasted up in the southern sky. As I have brought it to my mind's eye through the years it is always completely alien.

We must have looked at it for several minutes, my father pointing out many things and measuring it between

his thumb and finger held at arm's length.

It measured about three and ine-half inches in diameter and was more than three times as long, but it headed a little south of straight west, which made a distortion.

It had crossed the north and south road about thirty rods south of us and hung about its length west of a point straight south of where we stood which was sixty

feet from the road which the ship had crossed.

There was a light inside, brightest in the end towards us, but illuminating the inside of the ship like a kerosene lamp in a large room. There was no bright light showing where the lamp stood.

The ship was built like a wire rat-trap, with the horizontal stays molding the slightly bulged end and fastened smoothly. The stays around appeared to form squares in

the superstructure.

In retrospect the covering looked like a thin grocery bag of today, emiting little light through it, but seemingly to be illuminated revealingly outside without casting a reflection into the atmosphere. The covering was smooth over the superstructure but showed all the squares by almost impreceptible dips.

The windows were squat with two sashes and multi clear glass panes. They were placed equidistant from each other and in two lines of four each, above and below the

medial section.

There were no appendages above or below the ship.

and no sign of life , and no noise.

It began to move slowly, and then, as though discovering us, as my father made a dash for the corner of the houseto keep it in sight, the ship made quick darting moves, which seemed under control. The first time I waw a long toy balloon blown up and let go without securing, I thought immediately of the similiarity in the first few movements.

I became very frightened (and very cold) and I threw my arms over my head and face and ran into the house. When my father came in he said it was gone like

that! and he snapped his fingers.

He was so excit-d about it that he carried his two big candy pails (wooden) heaped with eggs . to town that night to do the trading a day shead of time. I did not see him again until the next morning when he came in to breakfast. I could tell that something was wrong, because he was very mad and resentful. When he got us together at the table he told us never to tell anyone about the ship because everybody thought we were crosy. And the stigma of crasy set on our family for a long time, if only in fun.

Do you wonder that the "silver fish", Shanandoah, did not move me? I had seen a greater wonder. Thank you,

Madge ally -

Madge Allyp, Hiram, Ohio

The following is copied word-for-word from the BRAWLEY NEWS, Brawley, California, for Friday, August 4, 1905.

Headline -- AIRSHIP VISITS IMPERIAL VALLEY

Subtitle -- Ghostly Craft Sailing Back and Forth Seen by Many People

Imperial Valley needs no press agent. The wonders that happen within its bounds are almost beyond the power of imagination. The latest is an airship story, but not only is the man who first discovered the flying craft of undoubted veracity and excellance of charecter, but the machine has been by several other parties on different occasions, and what was a previously unexplained phenomenon

in Brawley is now believed to have been this same airship.

It seems that on Wednessday night J.A. Jackson, a well-known resident of Silshee, was driving a herd of hogs to Imperial, and discovered a bright light bearing down upon him from the heavens. Startled he watched it closely until behind the light there appeared the form of an airship, apparently about seventy feet in length, with a search-light in front and several other lights aboard. The mysterious machine appeared to be prepelled by wings alone and rose and fell as the wings flapped like a gigantic bird. Apparently, there was no balloon attachment as is usually the case with airships.

Mr. Jackson, being close to the home of W.E. Wilsie, woke him up in time to see the lights of the machine before it disappeared.

This occurred at 1:30 o'clock. The same night, H.E. Allatt, postmaster at Imperial, was awakened from sleep by a bright light shining into his room. There was no moon, the light was thought to be a fire and Mr. Allatt rose to investigate, but no fire was found. Looking at his watch, the time was discovered to be 1:30 o'clock, and it is believed that the brilliant light was caused by the searchlight from this mysterious airship.

Saturday night, at Brawley, a bright light, similar to a locomotive headlight, was seen to be hovering, apparently about the height of the mountains, over the north west part of the valley, now and then disappearing from view and again coming into sight. This lasted for fully ten minutes. Being too far from the ground to be a fire and too large for a star, the phenomenon has remained a mystery until the presence of this airship *and its wanderings by night were made known.

Station Agent Reid, together with the foreman of the Espee carpenter gang, saw on one afternoon this week, at a distance of about five miles, in the north-west, what appeared to be a titanic white bird a t about the height of the sand hills. As it was clearly impossible, even in the desert air, to see a bird at that distance, they, too, have been pondering overth the case and come to the conclusion that what they saw was the airship making its way over the desert.

A number of ranchers, irragating their fields at night, also saw the airship at a distance, and Mr. Jones, in charge of the Espee pumping plant at Imperial, obtained a good view of the machine.

The only feasable explanation of the case is that some inventor from the coast has been testing his airship in an extended run, and chose the comparative solitude of the desert as a favorable place for a trial.

Imperial Valley aug. 4, 1905

11.S.A.

416 West Magnolia Brawley, Walifornia August 3, 1968

Aerial Phenomena Research Organization 3910 East Kleindale Road Tucson, Arizona 85716

Dear Gentlemen;

Recently I recieved a letter from a Mr. Lucius Farish, asking me to investigate the possibility of some sightings having occurred in the Brawley area in 1905. I was able to find the reference for such sightings in the BRAWLEY NEWS and copied it down there, being unable to remove the only copy of that old paper from the building for photostatic copies. One copy has been mailed to Mr. Farish, and I felt you might find this one, taken word-for-word from the original account, useful in your research.

Sincerely,

Tim Khohlock

IOWAN 16 FEET AWAY

Recalls Fiery 1906 U.F.O.

By Herb Owens

SAC CITY, IA. — Some 1906 unidentified flying objects (U. F. O.'s) have been recalled by Roy Russell, 80, retired farmer and dairy worker here.

To Russell and four other men with him during that Oklahoma experience, the

U. F. O.'s were considered "an act of God"—and and were unmen'ioned afterward.

Hlong
the Way

Sac
City
DES MOINES

Russell, a cotton picker on a farm 10

miles southeast of Anadarko, Okla., was standing with the other men on high ground outside the farmhouse.

"It was dry weather, in November," he said. "There was a low spot, weeds and sage grass, about a block east of us. It wasn't a swamp—but it could be a wet hole in the spring.

"It was about dusk and we were relaxing outside. Suddenly, one of the fellows said 'Look up yonder'.

"About two city blocks a way and about 60 feet off the ground, as near as we

as near as we could estimate, there was this long ball of fire.

"It was shaped like a stovepipe—about nine or ten inches in diameter and about 16 feet long.

"It sank down, came toward us and passed within about 16 feet of us at eye level. I swear I could have pitched a marble out and but it."

Came One After Another

"It seemed to flatten out as it glided over that low weedy spot and just disappeared," said Russell. "It just blacked out.

"All five of us saw it and one of the older men just had time to say 'Well, I never saw anything like that in my life'—and another one came sailing along behind the first. The second was just like the first in size and shape.

"There was another and another. We stood out there watching for almost 20 minutes. I don't know how many of those things went by in that time. We were very quiet—and went quietly to bed."

"It could have been some sort of mirage," suggested Mrs. Russell, the former Mattie Wells of Fayetteville, Ark.

"No, they happened, all right, but in those days people

were not so excited about unidentified flying objects," said Russell. "They just considered it an act of God and didn't try to explain it."

Farmed, Then Worked at Dairy

Born at Gerard, Kan., May 12, 1885, Russell was reared at Colbert, Okla., and Winthrop, Ark. Wed in 1906, he and Mrs. Russell came to a farm near Sac City in 1911.

Russell quit farming 40 years ago and moved to Sac City, where he worked in a dairy 10 years and at the municipal waterworks seven years. He retired Jan. 1, 1959.

The Russells have two daughters, Mrs. George Meyer of Alta and Mrs. Dortha Wagner of Lake View, and six sons, Earl of Albert City, Ivy of Wiggenburg, Ariz., Norman of Marshfield, Wis., Othel of Reno, Nev., and Lucien and Orville, both of Sac City. There are 21 grand-children and, eight greatgrandchildren.

Russell never had told the story of the 1906 U.F.O.'s until the recent rash of sightings in Michigan. He has been interested in a more personal hobby—visiting oldtimers in nursing homes.

TOMORROW: Ames twins,

Finball

ANADARKO. OKLAHOMA AIRSHIP PASSES OVER WILTIMANTIC

Willimantic, Conn., #December 23 -- What is thought to be the airship which has been seen over Worcester for the past two nights was seen here tonight. A searchlight which a ship carried was played from side to side as the ship passed.

WILLIMANTIC CONN.

USA

1909-12-23 DATELINE: ... Augusta, Maine - KENNECEC JOURNAL DATE OF CLIPPING...Dec. 24, 1909.....

mysterious LIGHTS AGAIN CAUSE PEOPLE TO WONDER

TRAVERSE SKY OVER VILLAGES EAST OF WORCESTER--SEEN FROM BOSTON COMMON--TILLINGHAST REFURSES TO DIVULGE HIS SECRET "WILL TALK WHEN I GET READY

Boston, Dec. 23 — Following the report from Worcester last night of the discovery above that city of a strange moving light, apparently the searchlight of a dirigible air craft tonight brought stories from many points of the observance of similar lights this evening from villages east of Wordester and even from Boston Common. People in the towns of Marlboro, S. Framingham, Natick, Ashand, Grafton. North Grafton, Upton, Hopedale, and Northboro turned out in throngs tonight to view mysterious lights in the heavens. Many declared that the light had all the appearances of a strong searchlight and while they could discover no frame work behind it such as an aeroplane would have they were positive that the light could not be that of a balloon as it moved as if under control.

BOSTON MASS.

1909-12-22

USA

At Northboro and Ashland early in the evening the population turned out in masses to watch the light pass oberhead.

Observers at several points report that while the light was generally steady occasionally it flashed and once or twice disappeared suddenly.

NORTHBORD - ASHLAND

MASS.

1909-12-23

USA

Arkansas Gazette -- December 13 1507 BELIEVES HE HEARD AIRSHIP -- Surfman Tells of Hearing Sounds Like Motor High Above Him -- New York, Dec. 12. -- William Leach, one of the surfmen of the Long Island life saving station, believes he heard an airship high above him while he was doing patrol duty tonight. First he heard a buzzing high up in the air and whatever made it, he says, passed directly over his head, but at a height beyond his ability to estimate. The noise resembled the rattle and hum of a high speed mot-

All efforts to convince Leach that he may have mistaken a flock of geese for an airship only makes him laugh.

N. Y.

NEW YORK

1909-12-13

USA

TITITE ... MYNISTA, MEN O - KENNEBER JUNKVAL

DATE OF CLIPPING .. Dec. 24, 1909 ...

Traterious LIGHTS AGAIN CAUSE PARTE ED MOTUL

TRAVERSE SEY OVER VILLAGES CAST OF SCHOOL STOT --- SEEN FROM BOSTON COMMON--TILL WIN T REFUSES TO DIVVEGE HIS SECRET "TIT TALL WHEN I GET THANK

Boston, Doc. 23 -- Following the report Lane Vargager last right of the discovery above that city of a strong neving light, apparently the secretaint of a divigible air craft tonight brought steries from many points of the electronice of a lights this eventus from villages east of Worder I ad ever from Poston Common. Icople in the towns of Maribore, S. Frammyham. Maties. Affant, Grefton. Worth Crafton, Upton, Hopedale, and Northboro tuined out in through tonight to view mysterious lights in the beavens. Lang declared that the light had all the aprearances of a strong coarchight and while ould discover no frame work behind it such as an accordance would have they were positive that the light could not be that of a bell as it moved as if under control.

Monnyhile Wallace W. Millirghast the Wordester man who recently Trimed to have invented a machine in which he had covered the distance Northester and New York and return and who it was thought might have been the navigator of the supposed aircraft last ideat remained non-committel today. In an interview he said:

"I was out of Wordester last night. Where I was is my business .
It may be that I flew over the city, but that is my business too. When I said recently that I had flow from Beston to No. Fork and meturn I said nothing but what we true. I have so sirchip which will carry three or four persons and well halve the speed I elein for it-flet is about 120 miles an hour-when I get read I shall sprak fully and not then."

Ville thousands of eyes in Wordhester scanced the skies tonight balloon, passed over the city to the southward. Throngs stood in the streets to watch the light. As on last night the light was first reporte manalag over Marlboro about 6:45 of clock. The hight, which was at a hei so great as to make it impossible of awof its support, disappeared to the southwest in the direction of Westborer and Worceste: It was trace from N. Graften, not for from Morcester through Graften, Hopedale and Hilland and then after being lost sight of Observers are positive it was a searching t, At 7:45 it was seen from Boston Common according to a number of people, among them men who were at a prominent elubhouse on Beacon Mall.

It was claimed early is the evening that Mr. To whast was in . wordestor, but positive proof of his presence could be obtained

12 23 1909 USA State _

At Northboro and Achland early in the evening the topulation turned out in masses to watch the light pass overhead.

Observers at several points reported that while the light was generally steady occasi relly it flashed and once or twice disappeared suddenly.

In Werce of it is estimated that 50,000 popule through the streets and all points of vantage until late in the evening. watching for the light. The passage of Trolly cars was seriously impeded by the crowds. The light appeared shortly before 7 of the far to the south of Worcester and after being in view for less than 30 minute disappeared from the sight of persons on the highest places in the city. It went rapidly to the southeatward. It was small and less brilliant than last night. This is due probably to the fact that it was much further apart and did not pass over the city proper at all tenight. Wellace E. Tillinghest was known to be in the city all the evening.

ATRISHTE PASSES OVER WILLIMENTIC

Willimantic, Conn., EDecember 23 -- What is thought to be the sirship which has been seen over Worcester for the past two nights was seen here tenight. A searchlight which a ship carried was played from side to side at the ship passed.

USA State Boston 1909 12 23

UFO Report Form

Aerial Phenomena Research Organization 3910 EAST KLEINDALE ROAD 602 326-0059 or 602 793-1825

TUCSON, ARIZONA 85716

	Time:	Exact Location:		
Name, background and qu	alification of witness:			
NVIRONMENTAL FACTOR	S:			
Wind from the a	MPH. Temperature:	Barometric Pressure: Humid	ity:Visibil	lity:(M
Limiting Factors: (fog, haze	e, darkness, etc.)			
	yers) Coverage of each (%):	LOCATION AND CONDI		
1	2	Sun Venus		
3	3.	Mars or other:	(All the last	
ingular dala coold be der	ived).			
Duration of Incident: (Becaumb, its fleece was white at normal speaking speed). Special Data: (Sound-form General: Give narrative of	use many individuals are not expert as snow, and everywhere that Mary ation if more than one object, etc.)	at estimating time intervals, use this a went the lamb was sure to go," takes d/or interpretations of witness(es). Op	approximately 5 s	seconds to reci
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lamb, its fleece was white at normal speaking speed). Special Data: (Sound—form General: Give narrative of used for narrative. Instructions to Investigator: put words in their mouths.	use many individuals are not expert as snow, and everywhere that Mary ation if more than one object, etc.) incident including any reactions and	went the lamb was sure to go," takes	approximately 5 s	seconds to reci
Duration of Incident: (Becarlamb, its fleece was white at normal speaking speed). Special Data: (Sound-form General: Give narrative of used for narrative. Instructions to Investigator: put words in their mouths.	use many individuals are not expert as snow, and everywhere that Mary ation if more than one object, etc.) incident including any reactions and	went the lamb was sure to go," takes I/or interpretations of witness(es). Op	approximately 5 s	seconds to reci

mass.

I do not have an official form blank, but I do have an ATIC form on which I base this report. Form A.

This sighting was made by my grandmother, Mrs. Elizabeth Hamilton in Sewett, Texas in the summer of 1910. She said there were no planes or balloons then. But she did say that a kind of air ship "came into being a few years after this time and she said the object she saw, UFO, didn't look at all the an air ship "In saying "air ship "I'm refering to the large passenger-type o observation ballons The sighting took place about 9:00 P.M. and lasted for about 15 minutes. The time of the sighting and the duration, she is quite certain. There were many stars out that night in that it was a cloudless sky and there was no moon to cancel out a few of the fainter stare. The object was brighter than the average star and perhaps brighter than the brightest star It had a reddish color about in and it appeared to be the only color. It continued across the sky from southeast to northeast, traversing the eastern part of the sky from horizon to horizon in that there were no hills to the last of Sewett. It continued in a smooth flight and when it got near the horizon it appeared to speedup. It appeared to be blinking and not twinkling like the stars. It also appeared to be it a great height. The object appeared to be the size of a persons first but my grandmother said it could probably be a very large object because of its great height. The brightness of the object were greatest when between the horizon and at a 45° angle (approximately) and appear to lose its brightness when it neared the horizon and got farther away. The object appeared not to the horizon and got farther away. The object and got farther away. The object Jewett, Texas Summer appeared not to change

anything during the entire sighting. My grandwother was outdoors at the time and saw it through no glasses optical instruments etc. It moved soundlessly across the sky. The shape was not clearly outlined because of its altitude and it only appeared as a light. The object its altitude and it only appeared as a light. The object of people of a pinhead held at armislength. The sighting took place in a small town with faw lights to intrupt viewing at the time of the sighting my grandwother was standing outside her house and was at no time ensede a vehicle of any bind otherwitat no time ensede a vehicle of any bind otherwitat nesses were her mother and her brothers and sisters, making a total of 6. My grandwother was sure it was a solid of jest rather than transparent or a wather phenomena. The westless was try and warm by the way, my grandwother wouldn't had me with nonsense grandwother wouldn't had me with nonsense.

I hope this sighting can be of use to you at APRO Good luck!

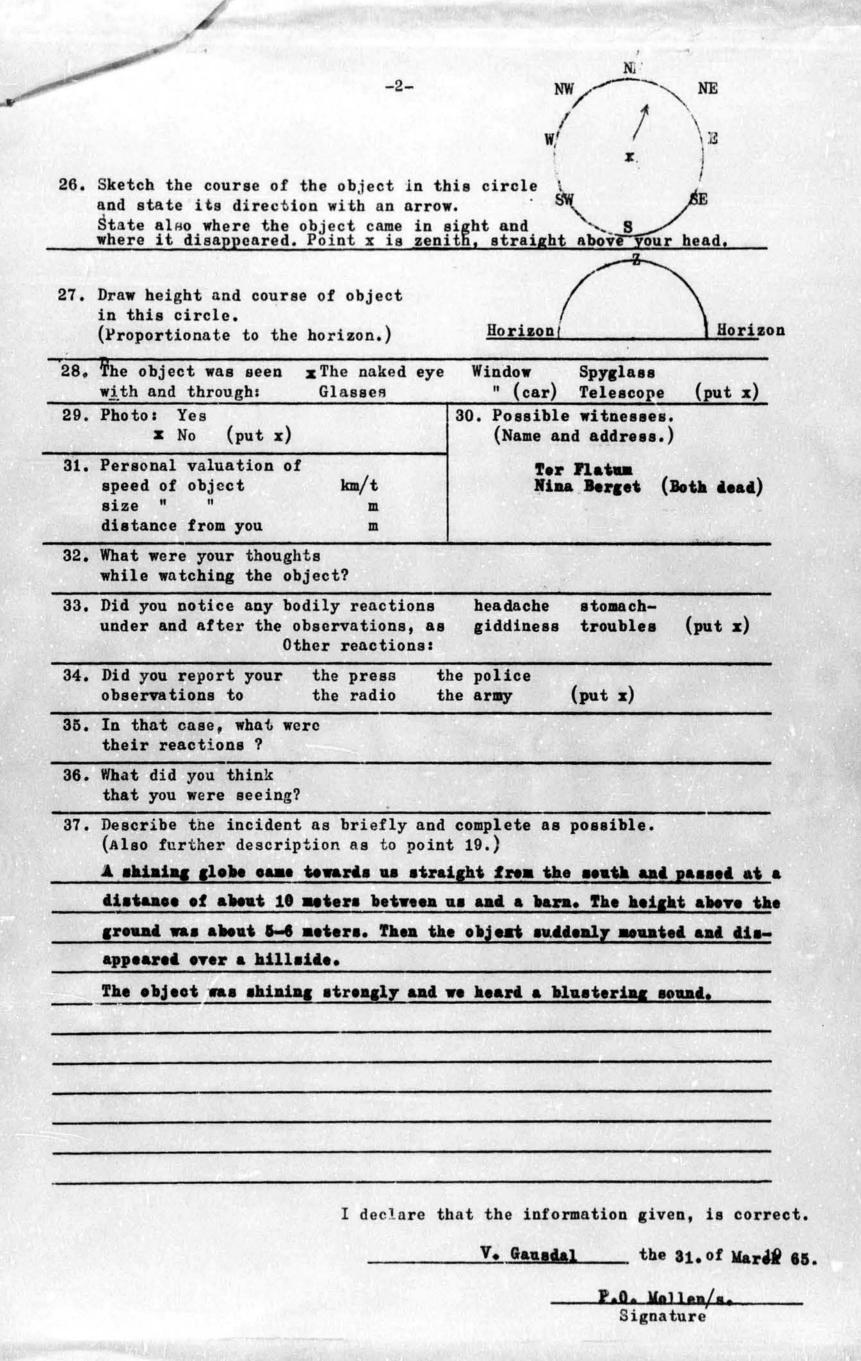
Mr. Lindy Whitehurse

Onte: Winter 1912 116 Dungskin Ground Rd. Stratford, Calin. Connecticut in the winter of 1912. Night: Clear sky - very colof. Deleving of the West Hower Reservoir let least twenty to twenty - six other people also Skating. then heard sound at prinched chiplans during the fourth of July) Everyone looked up and sow five (5) blue colored objects, flying one behind the other in a stronght line formation. Objects passed overhead and closispeared Direction of travel worth to south. Suntion of sighting: About three to - Hanney B. Courtray Stratford, Cours. 1967 West Haven,

West Haven, Connecticut Winter of

U. S.A.

1.	Name P.O. Mellen	3. Employ- ment: Farmer		4. Age: 71
2.	Address: V. Gausdal		5. Tele- phone:	
6.	May SUFOI, by publishing this remention your name/employment/add		x)	SA Thumber
7.	The observation Autumn 1913 took place on 19 fr	om to	Dur- ation: 4	10 sec/matex.
8.	Place of observation (exact):	Auggedal		
9.	Weather Hazy Rain Clou conditions: Foggy Snow Thun			d: (pu 6 x)
10.			the left visible	(put x)
11.	Number of objects: 1	14. Form of obje	ct. (Draw	here)
12.	Colour: Strong shining, like fir	Round		
13.	Tail Did the object Condense stripes have Corona (put x)			
13 (a) In that case, In propo what colour: to the o		r small	er (put x)
15.	Rubbish Was there Marks (put x) Remnants	16. If there was are they rem		By whom ?
17.	Sound of object: Blustering	18. Other effect	s:	
	Did the object make level any change of speed	20. Did you noti light, sound nection with	or colour	in con-
21.	Sice of object between thumb and forefinger with OUTSTRETCHED AR		l on a die	tance of 10
22.	Light of Dim Strong object: Medium Dazzling	23. Was the ligh (put x)	t stead pulsa	
24.	How did you discover the object ?	25. In which way the object d		



strange happenings

An aerial parade of fiery objects zoomed across the sky in perfect formation on the night of Feb. 9,

Observers estimated that there were between 15 and 100 Unidentified Flying Objects in the sky that night and they were reported seen by hundreds of persons along a 2,500-mile path covering about one-tenth of the earth's surface.

Originally explained as a meteorite shower, scientific investigators of today do not believe this to be true. John O'Keefe, a scientist at the Goddard Space Flight Center, Md., said: "Such a meteorite shower is improbable. We conclude that the objects seen were in fact satellites of the earth."

Other investigators who have been dissatisfied with both of these explanations feel that the scientists were trying to explain the unknown away with known phenomenon. But since the objects did not behave like other known meteorites or satellites, then other possibilities must be considered.

For instance, were these objects under intelligent direction? The evidence is interesting.

The UFOs were first seen in Mortlach, Saskatchewan, Canada, and observed all along the way as far east over the Atlantic Ocean, still in formation and not losing altitude, and disappeared.

An astronomer, Professor C.A. Chant of the University of Toronto, conpublished his findings in the Journal of the Royal Astronomical Society of Canada.

He wrote: "At 9:05 on the evening

Page

NATIONAL ENQUIRER

THE **JOURNAL**

OF THE

ROYAL ASTRONOMICAL SOCIETY OF CANADA

VOL. VIL

MAY-JUNE, 1913.

AN EXTRAORDINARY METEORIC DISPLAY

BY C. A. CHANT

ON the evening of Sunday, February 9, 1913, the inhabitants of an extended portion of the United States and Canada witnessed a meteoric display which, as far as I can learn, is quite without a parallel. It was not my good fortune to be an

ASTRONOMER C.A. Chant's findings after extensive investigation of the Feb. 9, 1913 UFOs was published in May-June 1913 issue of the Journal of the Royal Astronomical Society of Canada.

came nearer. It resembled a rocket, the fiery objects continued their orbit but unlike a rocket, the body showed but could find none. Also there is no no indication of dropping to earth. It record of any of these many objects moved to the southeast, where it sim- striking the earth. They made one ply disappeared in the distance.

"Other bodies were seen coming as Bermuda. The objects headed out from the northwest, from precisely the ing was made in Toronto, Canada, the same place as the first one. Onward they moved at the same deliberate pace. In twos or threes or fours, with tails streaming behind, they came.

"It is estimated that the display ducted an extensive investigation and lasted about 3.3 minutes. This is an extraordinarily long time for such a phenomenon, but there is good evidence that this is not an exaggeration.

"Just as the bodies were vanishin question, there suddenly appeared ing, or shortly afterwards, there was in the northwestern sky, a fiery red heard in many places a distinct rumbling sound, like distant thunder.

"The usual estimate is from 15 to

20 bodies but some say 60 or 100. A few estimated as many as 1,000. The esti-mates of the numbers vary but the descriptions furnished by observers, from Bermuda to Saskatchewan, do not materially dif-fer."

The fact that these UFOs were in formation and traveling at a much slower rate makes the meteorite theory seem unlikely. And the satellite theory seems to be based on the conclusion that since these things could not have been meteors, then they had to be satellites.

body which quickly grew larger as it | O'Keefe searched for evidence that pass and disappeared.

> In addition, another mass UFO sightfollowing day. The Toronto Star reported:

> "They passed from west to east, at a great altitude, in three groups. Then they returned west in more scattered formations, seven or eight in

> Many people said they saw them and reported that they were solid ob-

> The exact nature of this strange happening is still open to question.

Published by arrangement with Lyle Stuart, New York

meteor Shower?

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

If space is not sufficient to include all details requested above, use reverse side of this sheet to complete.

Country	City	Year	Month	Day
Canada,	State	1913	02	09

Jampa, Fla. Dec. 19-1953

This is mes. Belle L. Baker

This is mes. Belle L. Baker

a member of The Old Peoples

Home" in Tampa, Fla. —

I noticed your article in

The Tampa maining Tribune

with refference to seeing flying

"Sources"—

Some 40 years ago may

husband laid out a large

Subdivision in arcadia Fla,

about 30 acres. —

Our home was built—

Dla. Arcadia

1913 - ??

USA

about in the Center, at that time no trees no just laid out into Lots for sale minus a large two story house "Our home" - The subdivision was named The King & Baker a Rebdivision of the King & Baker in accadia about 8 oil work in the maining I would see my how bound off, and on my return was - when I would see what has been named The Flying Sauries They would appear in the houth East comming at A a tensite East comming at A a tensite Apred - one overlappy the other a little and with I as slight downward curve and disappear -

Dla. arcodin I heard about a thing like that from my grandfather. As he was walking along a railway one evening in 1914, he suddenly noticed several lustrous eiger-shaped objects racing through the sky nowth to south at a colossal speed. /S/ Alexander HAMPANE Poleshchuk, the Village of Rachin Rovomo Region.

#######

Rachin (Rovono Region) Russia

year: 1914

Russia

Seattle won To whom It May Concern: This letter is about something that happened years ago leack east, if was seven or eight yearsold. That would make it the year of 1914-02/915. Ut was during a thunderstorm and chwas playing under a canvas tarpaulin that was covering some bumber etc. Then of peeked out are spening in the canvas. Thy sky was dark. then all of a sudden

a golden ball with a tail on flashed and wiggled scross the sky and was gone in a few seconds. Os chief of it now it's not the ball that interests me but the tail. It had four or five circles on it, not unlike the links of a chain chailf make a sketch of it Maybe you can send me some information. July your OBJECT Russelflummer 713/2 8. Pikest LIKE SHINY Seattle Wm, 98122 BRASS

V.5.A.

INTAE EAST

1914021915

Day City Mich, avral phenomena Research Organization Tucson arizona. Dear Sil: I hope to get in a consersation with withesses mentioned of different Glors. I place, flor red and yellow were The one I told about that was seen by me was red. and seemed to have differend speeds (nother winds it's speed) my father had gone after, a cow me early morning about 1994 or 1915 and had told me to stay at about I or is rook from where the path left the woods, I was in The field waiting for the return of my father and for 4 rods farther from the woods this red like fall Triveled from east to wast. It was higher Than 2 could reach I think, although I'm not able to Renumber il clearly. Some years later, my father readout loud from a paper about a like phenomena which was called Ironized gas, got went between the wheels of the front of a cost but I don't think that coused them to go into a ditch. yours Truly Edward Earl Krupp

4 gates and Rosland Inf mar 25 1967 a.P.RO. Jueson any -Gentlemen -This may came a little late but I feel I should tell of a wind experience I had as a boy. This happened in late of 1916, in central ny stete. I was living on a form, me had had rather deep snow which had partially melted and frozuntowning a crust that would hold up a person. There was a full moon, no wind and bitter cold. I started out about 9 Pm. with a statgen hoping to shoot some rabbits which were plentifed, the places I mtended to hunt was about half a mile from home, along the edge of a many. It tunes out to be colder than I had expected, no wond

n.y.

(2)

and I could not remain still long mongh (due to the cold) to see any rabbits. I became aware of a moin like a steam boiler blowing off steam, a steady whish. I looked in all directions buying to locate the some, then I looked up and saw what I thought to be a shooting ston. There was no question that The noise I heard was made by this light. In a few serouds both the noise and the light was gone, On wacking home I reported what I had seen to my family rate allowed that I had pubably sun a shooting star but the hoise was my may mation I got the same answer from my school teacher. I might add that there was no little viduale any time I asked anyone if they ever heard a shooting stan,

n.y.

(3)

Three things about it that I could never forget. It made a noise,

It was not falling toward earth,

and but Traveling parelled to the

surface and it did not trail

sparks like a falling stan (metros).

It might have been a jet flying at low altitude except that it was

30 yes before jet were invented and all I could see was a light.

I give you this invented and account of what I saw in all invenity.

Yours

n.y.

3

UFO Reports, St.P. Newspapers, 1947. (cont.)

Chicago Daily News, 7/5/47:

"Seven States Report Flying Discs." - "Objects Noted at Decator." Claude Price of Springfield, Ill., concession superintendent of the Illinois State Fair, said that several autoists, parked along Route #36 near Decator, saw "mysterious round, flat objects" fly across the sky.

From Washington, D.C., came reports that the Army, Navy, and Air Force would like to know what the objects are. They have no idea either.

There were reports that the saucers might be some of the Navy's new "flying pancakes." The Navy reports that it has, at this time, only one of these planes, and this one is at Hartford, Conn.

In Salt Lake City, Mary Powers and Mrs. Lillian Dangerfield said they saw three "flat" discs moving from north to south, high over the city.

(And, of course, "the able ranks of science"got into the act) A Dr. John G. Lynn, said to be "an expert on human behaviour," says that the discs are nothing but "imagination!"

St. Paul Pioneer Press, 7/6/47:

"Atomic Projects Called Source of Flying Discs!"
A scientist on the Manhattan Project said that these discs were patially jet-propelled, and partially radio-controlled!!!

In Washington, D.C., the Committee on Atomic Research said this scientist's statements were not true! They were using no discs in their project, at present. (What interpretation do you give to those last two words? - JC)

Observers of the discs could not agree on their size. Some said they were 40 to 50 feet in diameter, while others described them as quite small.

Donald Dwiggins of Glendale, Calif., saw four discs flying over Glendale which he reported seemed to change their shape in flight.

Near unanimity was recorded by observers on some of the common characteristics of the discs: terrific speed - bright reflections - round or oval shape - flat - flying with a peculiar undulating motion.

J.E. Johnston, of Waterloo (Iowa) said he saw a discs, Saturday. It was about the size of a dinner plate and only about 25 feet up.

James J. Hammer of St.Paul, said the discs were "old stuff" to him. Hammer said that 30 years ago he saw two of them floating over Happy Hollow Creek, one night. The only hitch is that Hammer's discs were square! ("30 years ago" would place this sighting in the World War I era. Happy Hollow is on the west (south) bank of the Mississippi, about three miles upstream from downtown St.Paul, and not far from Mendota. JC)

Minneapolis Tribune, 7/6/47:

The Armed Forces continue to profess ignorance of what these discs may be. They say they have no similar objects being used in their experiments.

St Paul Minnesota

4.1.0.

1917

Oct.28,1967

Turning Back the Pages of the Morris Daily Herald

FIFTY YEARS AGO

Several people reported seeing a large balloon hovering over Morris for about three hours Saturday night. One witness said he saw "an awful bright light way up in the sky." A couple of fellows aware they saw a rocket

Original Account-Oct. 29,1917

THE REPORTER SAYS HE WAS 'COLD SOBER' WHEN HE SAW THIS

Didja see the ballon Saturday night?Ya didn't.Well it hovered or ver Morris for about 3 hours Saturday evening, and was still quite high above the eastern horizen when the lights went out about 12 o'clock. But the question is whether it was a ballon or not. Here's what it's all about: Someone saw an awful bright light way up in the sky above the city about 9 o'clock, and for all the world it looked like the light sometimes carried by ballonists. Few who saw it wanted to believe it was a star. The light seemed to move a little, but at no time fast enough to give any sigh to it's identity. Sometimes it seemed to swing. A coupla fellows up by Dannie Warren's swore they saw a rocket thrown from it about 10:30 o'clock and a streak of fire followed it. But when the rest of the fellows looked, the sky was all calm and serene, but the strange light was still there. As the night rolled on and lock up time came, the stranger was still there in sight and had moved to the east. But last night the same ballon was in the same place at the same time. There wasn't half as big crowd watching it as Saturday night, either. The fact that it moved eastward instead of west, as most of the heavenly planets seem to, is where the question comes in. Look for it tonight.

> John Kowalczyk 412 East High Morris, Illinois 60450

MORRIS TLLINOIS

1917-10-29

Extract from "In Search of the Mahatmas of Tibet" by.- E.G. Schary. (page 208)

(Sometime around July/August 1918)
(District - Near the Kailas Mountain (kailas Parbat) after the caravanserai known as Parkah on the way to Laktsang. S.S-W.)

The underlining is my own.)

"About an hour before making camp we had left the plains of the lake behind, (lake Monasarowar) crossed a pass of low hills and entered another smaller valley. As we neared the top of the pass, before entering this valley, the moon rose, full and yellow, and when I could see down on the further side, I was astounded to behold a second moon shinning in what I thought to be the ground in the centre of the valley. I discovered sson that there lay a smaller lake.

"As we traversed the shores of the lake, I beheld a natural phenomenon, if it can be called that. Rising on my right beyond the shores of the lake were a range of low-lying hills, and suddenly above the edge of these hills, which were sharply outlined against the stars, a large luminous disc rose, silvery in colour, and seeming to be a ball. I glanced to the left at the moon and estimated the possibility of a reflection from it, but noted, when turning back, that this could not possibly be, as the ball rose steadily above the level of the hills until it seemed several yards higher and then quickly dropped back beyond the hills once more. I have never yet been able to account for this.

"We camped at the further end of this valley that night and, two days later, arrived late in the evening at a nomad camp consisting of ten or twelve large black tents. Here the driver left me standing in the middle of the village and went on about his business."

Nothing more is said about this incident and neither is it mentioned whether anyone else saw this phenomenon (e.g. his driver).

Personal comments:

I see by his astinishment that he knew nothing about UFOs, and named it a natural phenomenon, which it could possibly be, as I do not know Tibet and the natural phenomena of those high altitudes, but I do have Tibetan friends and they do not know what it could be unless a UFO. Tibetans know about UFOs and call them "The Pearls of the Sky".

If I ever meet a sceptic who tells me it was certainly a weather baloon or some such object, I do not know what I shall do to him (or her)! A weather baloon in Tibet! in 1918! in uncivilised wastelands! where Western technology had never (at that date) set foot! (I do not mention Yonghusband's military advance in 1904 nor various other Western contacts in later years - let alone meteorology!)

Tibet

Kailas Int.

918- Jul- ang.

February 16, 1467

Dear Sin,

do you can see I have beloved four sightings. I get all four during about a 2 week period so I decided to mail in all four at the same time.

The first one, filled at I assoon Hourtown requested not to leave his address and sphow because he does not want to yout his wife.

> Tom Peterson Total 122 N. Loucks Aurora, III, 60505

Sucery your,

ECTS(3)

Phone

8:00

AM/PM

nutes Sec. 10

tance, did it appear evolving, etc?

1? Buzzing How loud? Barely heard it a coin at arollength feet long at armsength the above me

100 th. from grand

"My mother who past away
rth; your position;
nd disappeared from
ea; roads, towns, vilmile.
gring about loomile; an hour)
ngs before, during, or

ewsclippings, notes of ation and date, if posor any other background

stors? No

of the agent, his ofstioning took place.

n connection with this onsible citizens to reserve, we will keep your checking the proper

for our own confidential files. Thank you for your cooperation.

() You may use my name. Please keep my name confidential.

17. Date of filling out this report:

Jan. 24, 1967

Manature:

Barry d Huntoon

U.S.A.

AURORA. LLLINIOIS

1918

(Please print or typewrite. Use other side for obviously long answers Phone Address Name Aaron Huntoon Date of observation 1918 - Fall Time 8:00 1.4. How long did you see the object? Hours Minutes 300 . 1 O 5. Was there more than one object? No 6. Please describe the object in detail. For instance, did it appear Solid, or only as a source of light; was it revolving, etc? Like a ball of five (white) Did the object(s) have any sound? Yes What kind? Burning How loud? Barely Identify the size of the object by holding out a coin at armlength 2 feet long at anmlingth and comparing it to the object seen. About 1.9. Please estimate the distance of the object, right above me 100 ft. from grand 10. How high was the object from the ground Please rark on this hemisphere shetch;

11. Names and addresses of other witnesses, if any my mother who past away

12. Please draw a map of the observation shoing North; your position; the direction from which the object appeared and disappeared from view; the direction of its course over the area; roads, towns, villages, railroads, and other landwarks within a mile. 13. Was there any other seeminly unnatural happenings before during, or

after the sighting of the object. no

14. Pleass enclose photographs, motion pictures, newsclippings, notes of radio or television programs (include time, station and date, if possible) regarding this or similar observations, or any other background material. We will return the material to you.

15. Here you interrogated by any official investigators? N. If so, please state the name and rank or title of the agent, his office, and details as to where and when the questioning took place.

16 We should like permission to quote your name in connection with this report. This action will encourage other responsible citizens to report similar observations. However, if you prefer, we will keep your name confidential. Please note your choice by checking the proper statement below. In any case, please fill in all parts of the form, for our own confidential files. Thank you for your cooperation. () You may use my name. Please keep my name confidential.

17. Date of filling out this report: Jan. 24, 1967

Signature:

Huntoo

US.A.

AURORA. ILLIMOIS

1918

Arthur S. Crites. PIONEER DAYS IN KERN CO."

Born Feb. 4, 1879 on Bear Mt. near Bakersfield

Ar' 1921 as well as I can gagher, no date given

"My brother-in-law and I started from town one afternoon to drive
to Bear Valley for a deer hunt. It was before the day of the
automobile." (Must have been before 21' then. He said, "About
30 years ago this happened. Book pub. in 51 - so this was

written before that)

"We were in an open spring wagon and were going by way of the Comanche Point Road, over Black Oak Mt. It was late twilight as we reached the slope leading up to the Comanche grade. Suddenly the whole landscape was light4d up almost as brightly as day. Ahead of us some 4 hun yards and ab6 loo yds from the ground, apparently coming from nowhere, was a huge ball of fire. It was abt 2 ft in diam. and 4 ft long and pointed much like a modern shell. It floated very slowly towards us at an acute angle. As it descended it gradually diminished in size and in brightness until, when it was within about 40 ft of the arth, and not over 1 hun yds from us, it entirely disappeared.

You say " a meteor" but it does not seem probable as it would not have been possible for a meteor to have traveled thru the atmosphere that near the earth with out having been discernible long before, nor does it seem possable that a metero would have been rtraveling as slowly and so nearly parallel with the earth's surface before being pu lled down by the force of gravity. To me it has always remained an unexplained happening.

U.S.A.

BLACK OAK, MT.

Coral - 2 hope a can read this thing. - We were about ready to leave for up north" - Sandy rushing me - waiting at car - + ne typing! Rushed out after zipping thru' this - dropped books at library and was 500 mi away when 2 realized 2'd left this! 2 those it interesting old sighting - tho rague - but

haven't seen it used by anybody - world types = it over, but "coping with Christmas" all 2 ean do right now! Jackie THE RESERVE OF THE PERSON OF T THE RESERVE OF A SERVER OF THE PROPERTY OF THE than the time to be the controlled and the controlled the second second second THE THE PERSON OF THE PROPERTY OF THE PERSON AND THE RESERVE OF THE PROPERTY OF THE PROPERT NEW PORT OF THE SECRET PROPERTY OF THE SECOND Company of the Compan ANGEL LINE OF THE PROPERTY OF THE PARTY OF THE PROPERTY OF THE A CONTROL OF THE PARTY OF THE P AUDENCE PROPERTY AND THE COLUMN THE PROPERTY OF THE PROPERTY O with which regulated the property of the state of the sta The state of the s Manage whole one a finite salugated a second to the later to the sales ANTIPOLITA DE LA CONTRACTOR DE LA CONTRA THE STATE DESIGNATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF

UFO-report from Norway-Trondheim UFO-society

Translated by: Anton Lidström.

24-10-?

1. Name Harald Björnulf Rage	. Employ- ment: Manager 4. Age: 53
2. Address: Oddm. Viks vei 2, Stava	5. Tele- 20629 onger phone: 26250
6. (Name and address may be publi	shed)
took place on? Oct. 1924 f	
O Bloom of observation (myset):	haugveien, Stavanger. Direction of the wind:
9. Weather Hazy Rain Cloud	dy Windforce: Calm der Temperature:
10. Position In front Abo of the sun/moon: Behind On	ve On the left the right Not visible (put x)
11. Number of objects: 1	14. Form of object. (Draw here)
12. Colour Red	
Tail 13. Did the object Condense stripes have: Corona (put x	
21 E E S 18 22 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	tion ject, greater smaller (put x)
Rubbish 15. Was there Marks Remnants (put x)	16. If there was, are they removed? By whom?
17. Sound of object: None	18. Other effects:
19. Did the object make level speed (put x)	20. Did you notice any change of light, sound or colour in connection with the manoeuvres? Yes No
21. Size of object between thumb and forefinger with OUTSTRETCHED ARM	[:
22. Light of object: Dim Strong (put x) Medium x Dazzl	ing (put x) pulsating
24. Mow did you discover the object?	25. In which way did the object disappear? It disappeared when the light from it was "put out".

Stavanger

norway

NE INV 26. Sketch the cource of the object in this circle and state its direction W with an arrow: ЗE 27. Draw height and course of object in this circle. (Proportionate to the horizon Horizon Horizon 28. The object was seen The naked eye Window Spyglass Glasses " (car) Telescope (x) with and through: 29. Photo: Yes 30. Possible witnesses(Name and adr.) (put x) 1.0 31. Personal valuation of speed of obj. km/t ii 50000 distance from vou: m.? m 32. What were your thoughts These are somebody, not a phenomenon of the while watching the object?nature, but anything greater, but I can't Stomach-it. 33. Did you notice any bodily reactions headache under and after the observation, as giddiness troubles Other reactions: 34. Did you report your the police the press observations to the radio the army (put x) 35. In that case, what were their reactions: 36. What did you think that An engine, an instrument, made by intelligent you were seeing? beings who knows the nature laws and how to use them. 37. Describe the incident as briefly and complete as possible: (Also further description as to point 19). The size was about the half of the moon. With my back to the object I saw a tremendous gleam of light, making the shadows of the boughs tremble softly as they fell on earth. When I turned round and after a while discovered that a red ball was lighted on the sky, I only felt curiosity. But when a red beam was sent towards me from the object, I was terribly scared. Soon the beam, however, moved to the right away from me. Then my fear disappeared, and I wondered if they only were looking for something. I was interested and became sorry when the light was "put out". I declare that the information given is correct.

> Harald B. Rage. Signature.

Stavenger the 27.0f Dec. 1964.

Case Nr.2

Having lost my parents early I lived in 1924 and 1925 with friends of my father in the northern part of Rotterdam. During the winter months of 1924-1925 snow had fallen and a roof gutter was clogged. I cannot remember whether it was in December 1924 or January or February 1925. Standing between the roofs, I saw that the roof gutter drain pipe was frozen up with ice. To remove it, I made a kind of cutter from the lid of a cigarette tin, fitted it onto a pice of wood and started cutting the ice with it. After IO minutes work, I raised for a short rest.Whilst I looked out over the snow-covered roofs, there suddenly raced through the sky(clouded)a large, intensely white hot spark, with lightning speed and in a upward curve. Followed by a deafening report as from a gun. The incandescent spark came out of the clouds and curved up in them again. The direction was N-S, the distance, roughly estimated, some 3-4 miles from me and I saw the curved trajectory sideways(at right angle). People said it was thunder, but I am convinced it was not. Some seconds after the sharp report I felt a concussion against my chest and, most typical of all, the typical prolonged Physical desiription: (Cold rumble that follows a clap of thunder was not to be heard. Only this sudden bang, followed by utter silence. Physical Redinance

angular data could be derived).

Manney background

CNYMBO

EPISETTO FORTH

Cloud Types Will merale

Flight pure of chiest (1)

Duration of Incident: (Because many individuals are not expert at estimating time intervals, use this as a reference: "Mary had a little lamb, its fleece was white as snow, and everywhere that Mary went the lamb was sure to go," takes approximately 5 seconds to recite at normal speaking speed).

-UPC Bepart Form

Special Data: (Sound-formation if more than one object, etc.)

General: Give narrative of incident including any reactions and/or interpretations of witness(es). Opposite side of this sheet may be used for narrative.

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

If space is not sufficient to include all details requested above, use reverse side of this sheet to complete.

Country	City Rotterdam	24/	Month 12/	Day
Holland	State	25	1/2	

Mer Rouge, La. March 29 1954 Mrs. Coval harenzen, Sturgeon Boy, Wis. about 1925) Diar Mis Larenzew. your picture and account of your activity in chasing down the Hlying Saucers prompts mer to tell lyand of what Dire since called a "flying Saucer" Uswards of twenty five tyeors ago & had never heard the term and as usual any aerial phenomena of that kind was called meteor or meteorite depending on the sigs. It is a hard matter to make a comparison of the speed and the size of any emformine lobject som high in the air Our this night at about 90'clock & saw an oval object which appeared to be about the size of the space enthe thumbs of the haved, son about 5 inches long by 3hinches wide. It was a ferfet oral and looked as if it had (1925)

been cut from the foce of the moon. There was no bright light or glare, and no trailing smore, dust or fire the moon was in a hurry to go places. It could have been any distance away from me, or any height from the earth, but, in the parlance of the younger generation if was thanelling," Distance heing dedeptive, I think it travelled 10 miles in a few seconds, and Then disappeared as if water had been doshed on a case of fire. With ome that night was my little daughter whose attention was called to The object. Laura Jane was about 6 years old. The said, It looked like that thing fell in the def appress brake. I was gozing out the window and Saw it Suddenty materialize and fallowed its flight until it was blotted out. Throughout the whole action, everything was as clear

Cut as if thrown on the screen of a TV or moring picture. of come and went as a mechanisse perfection, and was probably 30 degrees obbre the western horizon, trovelling in a South western direction. Again I evice qualify the statement about the deception of things in the air. I often ouen airplanes in the day time, and would Think they were trovelling Day South, but an getting nearer they would appear to gradually turn and by the time they inere near enough to be sure of their direction they would be headed south east, or sauth west, It might be a peculiarity of my Eyz sight I do not know if this lass of orientation is comman To athers or brush. nat information from my prottle G. Y. Harp

sow her long Mimacolin Pa may 27/968 most 9 som Dear mas Forengen she wore Item you for your arrive to ue in a brush my letter witeress to whomat gran brund about trustiflike a tool also what g trustiflike as tool also what g saw in 1924 and 61 may not be pt with my houd much, nets day grafter a dell termed on U.F.O but the way see ix wh is disten the The all amount to the same thing John on ax highx To Bush of belief on aryone and I am licend my Latie that ful to live in combica and un thought she did un. Thought she did there the Bible and many Church six 1954 when I belief a Jul Ceartin ix is Daton This tim I divise beliefs, I feel cealing that is why it to furtime tellews doing these things that is why it to furtime tellews they can appeal so quirek then liveris liam what vondon when one aus Them is seen write is the should say get the roul our something knew thought 9 hard 1st of the fran en 1924, 9 som my grand Larghters we alway mother walk in bront of Puginons They world me she smiled at me walken ficane sleepy and our and stood by a gate I walked in the light appeared in the down way, and morned would the tup and stayed there a die menutes Then committee was not committee but morned with Rubet harmony it was would with have talked to me some hous didn't seem afraid

and stood there good her long as and has shoes sticking out I som An black suffled bosses she wore at this time her clothes were in a truck set weeks I I was so secured I sleet with my houd could at might and decint sleep on uch, nett day ax school o Same up to studying after a deal months of this I want to live ween in at high x on at high x Die he force me to a tall her she travet me to a tall her of new thought of the but of new thought she did got with Broken loughed about it and I can Rivere stailed to wear fifagely at this fin I divinit and now a stay the Befee of went to further I divinit and new a may Called fate, I during light with and new a may Called fate, I during light was months of this I want to live with my distant phy and made a may Called Fate, I divers ham what I saw, foux that move River had seen what had super hat with it knowing I houl seen something made it is was around the 1st of the franch on 1961 or 42 is was around the 1st of the franch 9 was ling in 84h with ny two darythis wedling watched to len Sureay Night Pregrows The world want to bud it seemed strong I walked in the both walked in the the right the trip was facting me a very Ruthers light approach in the down way, and morned hished the tup and stayed there a Sell menutes. Then committee was not committee but mount with Rubet harmony it was round with stax like Rivers week hard a light of its own with ix seemed so be absuring me, and seemed ix concled Manu talked to my some hourd dicent geen afraval

AAFENS DEMORES DEF

UFO Report Form

Aerial Phenomena Research Organization

3910 EAST KLEINDALE ROAD 602 326-0059 or 602 793-1825 TUCSON, ARIZONA 85716

Date:	Time:		Exact Location:			STEEL STEEL
Name, background and	qualification of witness:					
ENVIRONMENTAL FACT	ORS:					
Wind from the	at MPH. Temperatur	re:Barome	tric Pressure:	_ Humidity:	Visil	bility:(Mi.
Limiting Factors: (fog, h	aze, darkness, etc.)					
	a layers) Coverage of each (%)		LOCATION AND			
1	12		Sun Venus	trace in	_ Jupiter_	
3.	3.		Mars or other:_			
light path of object (s),	, (Give degree of arc and eleve	ation or background	constellations where	e possible).	Describe ma	neuvers if any.
Physical description: (Co	olor, shape, protrusions, shape,	, emitting or reflecti	ng light, etc.)			
	size of full moon or coin held					
orse: (relate to apparent	Size of four moon of com hero	a criding longing.				
			The same of the sa		an builtelle ne	gram which
	scribe any noted relationship to	o fixed physical obj	ects-mountains, tele	ephone pole	ss, buildings-	-nom Wilch
angular data could be	derived).					
angular data could be of Duration of Incident: (Botal lamb, its fleece was wh	derived). ecause many individuals are no lite as snow, and everywhere t	ot expert at estimatio	ng time intervals, us	se this as a	reference:	"Mary had a little
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int it, I dient voy on thing because That is what vation wanted me to lo so I would be call enough that is how he wants the usual to aggreen es louise ones who hould did foul scare theorem has he cause not many proper are weak wough to let him come in ay more and the second as the lay level to get attention ! For and the marker as the support who fould Elle allows him herewon to see who he can sway be some things the course things the sound to seed Carels, & could tell what was going to happen 19 had high mains that tale me many would hunds, I couldn't hugthere things I travel termindy worred die I saw ix or Lew weeks where he was resolved the wary thing Sele When I storted to used and struly the Bible I will the Bible on more I thronk God That 9 was burn in aminca to have dredom to struly the thow you get many lithway blews as to what UPO & fait helpful bucause the finise who have we to the first who have an The super natural con always laugh and ray is in The super That down hot make it any lass frighting to those who do see something, here is what The Thing looked there who do grow in my bathrovom was affect to be like that they must be see that it was my mind to see that is was his and but in mound to see that is was het committed burn this caller you wand it its traffection Russes who would believe it? but mound wit Sironces, P Kluss exat Time

UFO Report Form

Aerial Phenomena Research Organization 3910 EAST KLEINDALF ROAD 602 326-0059 or 602 793-1825 TUCSON, ARIZONA 85716

Date:	Time:	Exact Location:			
Name, background and qua	lification of witness:			qua.	
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imiting Factors: (fog. haze,	darkness, etc.)			•	4
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light path of object (s), (Gi	ve degree of arc and elevation o	r background constellations w	here possible).	Describe mane	uvers if any.
hysical description: (Color.	shape, protrusions, shape, emitti	ng or reflecting light, etc.)			
ize: (relate to apparent size	of full moon or coin held at arn	n's length).			
hysical References: (describ	be any noted relationship to fixed	physical objects-mountains,	telephone pole	s, buildings—fr	om which
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	include all details requested above	ve, use reverse side of this she	eet to complete		. ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
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numaculin Pa opril 15,1968 refresh sin be made your article about UFOS in 85h Prus Beople wong too much about what when think and water loop stew los enthypind year a book c experience in 1926 Ex Day new to death and about ruine mo life for course no one believed my you grande in several way drown, ond most every ang Junant as were touched

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Nemaculin, Pa:

U.S.A.

1926

U.F.O. Report

Date of this Interview - Dec. 26, 1969

Investigators were: Arthur J. Epstein (APRO member) John Friesack " "

David Schroth

Date of sighting was - March or April of 1927 The person reporting was 5 years old at the time Col. Chas. A. Lindbergh flew the Atlantic in May of that year.

Place: West Frankfort, Ill. Weather: Bright and sunny

Time: About 9:00 A.M. because the sun was at the observers back in the East.

The observer in this report wishes to remain anonymous because he holds the job of a grammer school principal andfears the ridicule that might ensue.

The observer reports that he was on his way to the store one block from his home. He happened to look to the west and a bright, shiny disc flashed in the sky and he stood there and watched it as it approached in his direction. It finally came to a suspended, hovering stop over the house across the street from him. About 100 ft. away. It was a big round sphere almost as big as the house it was over. Estimated to be about 40 ft. in diameter made of a perfectly smooth shiny material that reminded him of a stainless steel. No seams or rivets were visable. The "Gondola" underneath was attached. It appeared connected direct; no visable partition. As it approached, the whole sphere was revolving from right to left. At the time it came to a stop over the house it also stopped revolving. Then 4 or 5 portholes around the gondola section all opened up at the same time. The inside of the gondola section appeared to be illuminated. The color of the light was blue white like a modern day are light. There was no sound heard during the whole sighting. After hovering over the house for some time, theobject drifted about 100 ft to the right and stopped. At this point the observer saw a thin line of something that reflected light, dropstraight down from the bottom of the object. Terms like "glass rod" and "pencil-thin" pipe or wire were used. The next day when the area was looked at, it appeared to be as if a few gallons of oil had been poured on the ground and soaked in. After that the objects port holes closed and it began to rotate again and departed in the same direction it came. The opening and closing of the portholes was an action like the iris shutter of a modern day camera. The whole sighting took about 30 minutes.

After 42 years the person reporting this incident remembers it vividly because his mother gave him a spanking for being gone so long and making up such big tales.

> and Epstein Ill. W. Frankfort

USA

9625 Radio Drive St. Louis, Mo. 63123 Dec. 28, 1969

Dear Jim:

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titas ellepite en la la compania en Er.

The enclosed report was obtained in the following manner.

Through the efforts of one of our members, Mrs. Rosetta Holmes of Carlyle, Illinois, John Preisack, Dave Schroth, and myself were on a 45 minute radio program. Mrs. Holmeshad arranged for us to be on station WILY of Centralia, Illinois. It was the type program that people call in and ask questions. One of the callers was Mr. L. E. Martin of Centralia. He is a principal of a grade school and therefore wishes that his name not be used in the report, but he did tell us that he would be of any help in that area that he could. He is also an amateur artist and judging from some of the paintings I saw there, I asked him if he would try to reproduce what he saw. It might take some time, but he said he would try.

During the program we were able to make the announcement that Dr. Hynek will be giving a talk on UFO's at the McDonnell Planetarium in St. Louis on January 22, 1970 in the evening.

John Schuessler, another APRO member would have been with us, but due to other out of town commitments he had to decline the opportunity. But we will have another chance to do this again, because the station manager asked us if we would come back another time in the near future.

Our appearance on the "Hot Line" of station WILY was on Friday, December 26, 1969 and Mr. Martin's call did not go over the air, but he had asked if we would come to his home to get the story. Being interested in the UFO subject, but never having heard of APRO, I gave him your aidress. But perhaps you can send him an application blank anyway. His address is Les E. Martin, 607 South Poplar, Centralia, Illinois 62801. Incidentally, his offer to help was completely voluntary.

I would like to take this opportunity to ask if you have on record a case of an 18 year old boy, Ronnie Keenes, of Fairfield, Illinois? The encounter occurred on August 4, 1963. It was reported in the Wayne County Press and the Air Force did send Capt. H. Quintanilla to investigate the case before August 12. The Air Force blamed the planet Jupiter for the sighting. It is a very interesting case and I have some of the newspaper clippings. Let me know if you want copies made and I'll send them to you.

Sincerely,

Art J. Epstein

SPACE FLIGHT LINKED WITH FLYING SAUCERS IN TEACHER'S LETTER

ships. Furthermore, the man re-lates how he saw a flying suacer take off in Arizona in 1927. Richard Sweed, a schoolteacher of the Carlton Court Apartments, South Norwalk, tells in his letter of his theories on innovations pending in the field of space

His letter:

Fight.

His letter:

"I have written you some time ago of my reflections on unidentified flying objects in space and the use of electro-magnetic power for use in manned and controlled space ships and not chemical fueled rockets. Rocket launchings serve the purpose they are intended for — mainly space information — but canceled out when it tooms to solar and lunar space explorations and research. I have been discussing electromagnetic power for years amongst my friends, but they refused to go along with me saying I was insane. Well, let us see how insane I really have been.

"Bome of the latest scientific publications airceady assert that chemical rockets are approaching their theoretical limits.

"The stage is being set for a nuclear reactor to power a turbine electrical generator. Work has begun on ways to contain a plasma of ciectrically charged particles in a magnetic field and to raise the tempertuare of the

ing their theoretical limits.

"The stage is being set for a nuclear reactor to power a turbine electrical generator. Work I have chosen, by studying is not a waste of time.

"Gentlemen, I am going to write you on another subject and concentrate on the satellite, our ingulation in a magnetic field and to raise the tempertuare of the plasma to the point at which its nuclei enter into a fusion reactor. This system can propel space carft at speeds of 12.5 miles per second. Propulsion by the ejection of plasmas via internally generated electro-static and electri-magnetic fields, and by that somewhere past our moon. electri-magnetic fields, and by ejection of photons, are presently under study.

"The idea of electro-magnetic power came to me from an experience I had some 32 years

"Why no reports of this experience? Well, what happened to reports given by commercial air line pilots.? Also air force pilots and the numerous reports turned in by private citizenry?

"On October 18, 1927, on the way to Yuma, Arizona, on the outskirts of Bakersfield, California, I was very fortunate to witness one of the Unidentified Flyging Objects (flying saucers) on the take-off, although little was known or heard about them then. This was a space ship, not a rocket, propelled by some mys-

or less) —port holes (or round tin windows) with protruding me-tallic or ceramic objects resembling telescopic lenses. Color bluish gray, resembling metal heat-ed and allowed to cool. Whining, com humming, wheezing, swooshing Sep sound on application of power held thrust. Smooth, steady and ter-rific acceleration, rising at a 45° Wee There are frequent reports in the news about unidentified flying objects. A Norwalk man has written The Norwalk Hour expounding on the use of electromagnetic power for use in manned and controlled space was fused like glass crystals.

"Now, after relating to you my chesperience, you can see why all these years I have believed in gue electric-magnetic power for man of ned and controlled space craft for solar system and lunar research.

"For years, amongst my friends, the discussion has al-ways been along the lines of ways been along the lines of

the dark.

"I have a very strong theory that somewhere past our moon lies the answer to our space friends and the so-called flying saucers (unidentified flying objects). I really believe our moon has a celestial neighbor — one that we cannot see—because it may be too close past the moon, overshadowing the unknown degited.

This was a space sing, not the illuminated flying objects tor cocket, propelled by some mysterious form or type of power. Why? Because it did not tume, flame or leave a gas or vapor trail on acceleration, such as combustion engines and rockets do.

"Construction of ship was round—60 ft. in diameter (more and gravitational attractions."

"Of the illuminated flying objects tor confirming my theory.

"Now let us take the question—why doesn't our moon rotate? Again, let us study the chart and you will see that the Unknown Planet, beyond our moon, may possibly hold our moon captive by its magnetic and gravitational attractions.

This may be the answer as to why our moon does not rotate. All these theories were drawn them on the knowledge and studies of arou

all our existing planets in our ga-laxy, canceling out all possibli-ities of space travel and exist-ence of any intelligent life as we prog know it. and

Very truly yours, RICHARD SWEED.

DALL BURNES OF THE OFFICE

ARIZONA

(REPORT NUMBER 3)

FISH LIKE UFO.

It was in the summer of 1927 in the eastern hills of Wolf County Kentucky, and I was about 10 years old at the time, that I was out Playing by my self withm the sun shining and no clouds in the sky, that something moving over head cought my eye, and looking up, I saw a red glowing thing that looked just like a perfect shape fish.

It was flying very slowly from east to west, and as it got about a way over it banked very slow, turning into the northwest and going a little ways, it banked again like a living thing, and turned into the southwest and droping down on a sland behind the hills and trees, it passed from sight and I saw it no more.

It had two big finns out towards the front and two short ones near the rear just like a real fish, but the strangest thing about it was, the red hot glow that iron gives off in the dark when it is heated up to a red hot heat, but this happened in the day time that with the sum shining bright.

I was by myself at the time, and I have mo witness, but it is as clear in my mind today as if it had happened yesterday. It seemed to be about the size of a thimble held at arms length. It was flying above the trees and came down behind the trees which I guess to be about 60 or 100 feet above the trees, before it came down.

Sincerely Jamo, Rece & Ley

> Kentucy Wolf County

SUMMER of

USa

Report of Strange Light in the Sky.

Location: Morrinsville, about 100 m. south of Auckland, New Zealand.

Date: 1927, about July or early August.

Time of Day: Between 8 & 9 pm. NZST.

Weather: Clear frosty evening, no moon.

Narrative: I was nine years old, and living with my bachelor uncle, a farmer. My daily chores included chopping the next morning's kindling for the wood and coal stove. I had forgotten to do this, and my uncle sent me out to do it. The chopping-block was a 12-inch log of willow, lying on the grass, and had long since lost its bark and was bleached white with sun and weather. Had it not been, this report would never have been written, for I was bent over my work in the starlight, facing approximately north-east to nor-nor-east, when I became aware of a slight increase in the illumination, and it must have been the whiteness of the log which made this possible. I stood up, looked around, and became aware of an intensely bright light coming fast from a little south of east. When I located it, it would have been at an elevation of about 40 degrees, and it passed just south of my position at a maximum elevation of perhaps 75 to 80 degrees from herizontal, continuing undiminished to the western horizon, which for me was a rage of hills about 1000 feet high and two miles away. My thoughts and reactions at the time were centred around the belief that I had seen a "shooting star" or meteorite, and I knew that it must be a very large one to burn so long; that it would thus be big enough Berhaps to hif the earth. I watched the newspapers for weeks afterwards to find if it had hit or been sighted. There were no reports from Australia in the cable news, and after pondering the matter for weeks, I decided it had gone down in the Tasman Sea.

I grew up to be a graduate (B. Eng.) of the University of New Zealand, was a service flying instructor with the RNZAF in Canada for 3 years, and served in the UK on Lancaster four-motor bombers, #218 Squadron, RAF. I have spent years surveying, including astro-geodetic work, and used to teach astronavigation in the Air Force. I have been an amateur photographer and **Ext** astronomer for many years, was formerly a member of then Astronomical Society of the Pacific,

During the middle fifties, reading of "green fireballs" seen I think by Dr. Lincoln LaPaz of New Mexico, that my mind flashed back to 1927. The thing or light I had seen was green, like a traffic light, not of any size that could be easily scaled, but larger than say a conjunction of any two planets. It must have taken at least 8 seconds to cross from the eastern horizon, (a mountain range 3000 feet high, 15 miles away), to the western horizon. It did not leave any "flash" or retinal image behind it, nor any kind of trail. It made no sound, continuing on an appar-

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marrinsialle.

Q7) 7/8- Z

M.Z.

UFO Report Form - from:

Mr. & Me. T. N. Wells, Jr. R. 2 Box 277K Crown Point, Indiana 46307 March 24, 1968

Azrial Phenomena Research Organization

3910 EAST KLEINDALE ROAD 602 326-0059 or 602 793-1825 TUCSON, ARIZONA 85716

Date: September, 1929	Time: 10:30 P.M.	Exact Location: Englid	&	
		Oak Par	k, Ill.	
N	4	(Chicago	metropoli	tan area)
Name, background and qualification		alalam and S		
Dr. William J. Walter Office new located a				
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Cloud Types (enumerate layers) Cov-		LOCATION AND COND	ITION OF:	
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3	3.	. Mars or other:		
Flight path of object (s), (Give egree North to south a his				neuvers if any.
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Size: (relate to apparent size of full	moon or coin held at arm's length	n) senders fore	to feee!	IKE UWO
About 40 x 21 Physical References: (describe any no	oted relationship to fixed physica	l objects-mountains, telephone	poles, buildings-	-from which
angular data could be derived).	Street was lined v	with trees s	nd a nawer	nlant
was within 1 mile of	the sighting.	1011 01000 = a	na a power	prano
Duration of Incident: (Because many lamb, its fleece was white as snow, at normal speaking speed). Estimated 30 seconds	and everywhere that Mary went			
Special Data: (Sound—formation if m		aming neise; heat;	pressure;	smell
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Dr. Walten - then a	young medical stud	ent - was walking	home gein	g north
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the west side, the]				
width of the street				
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object passed direct	force knowled him	estimated height	of 100 fee	t. As
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was not injured and instructions to investigator: File sepa	did not report the	incident for feat	Fiscrepancies berw	nle witnesses or
put words in their mouths.				
If space is not sufficient to include a	all details requested above, use r	everse side of this sheet to comp	plete.	
Country	City Dak Pa	sk, Year	Month	Day
21 80	State Moinsie	0 192	9-9-	_ >

Town of cook of Cong 8- 196 M S. BEST Con Mary of Cong 8 - 196 M S. BEST Con Mary of Cong 8 - 196 M S. BEST Con Mary of Con Ma Gentlemen, I have been in This Country now 2 years. I am from England and I have been interested in Flying Saucer Reports. here. It puts my mind back 37 years, of an encident that Kappened when I was at school. The Headmaster of Barton Hill School Bristol England saw Something in the sky. hot believing his eyes he dashed into the class rooms screaming Stop every thing get the boys out into the playground quick

BRISTOL

Le same order was quen 70 other classes. On getting out into the playground there must have been a hundred boys or more, also Teachers. All heads were looking up into the sky, which was crystal clear Boys were fointing saying There's the airship. I followed their gage and spotted it. It was cigar shaped 9 learning silver white, it must have been in contact with the suns rays because it was very brilliant white. It was extremely high wh and most definalely metalie going on a Steady course across the sky

BRISTOL

Moving very quickly.

I do realize now that it could not possibly be an luiship because it was travelling to fast also it was too high up, and pressure cabins was not invented in those days.

I did happen to see an airship to know what an airship looks

I did kappen to see an airship to know what an Risship looks like, that was the RIOI which was going on its last flight to crash in france.

Mours Saith fully hilliam S. Best.

BRISTOL

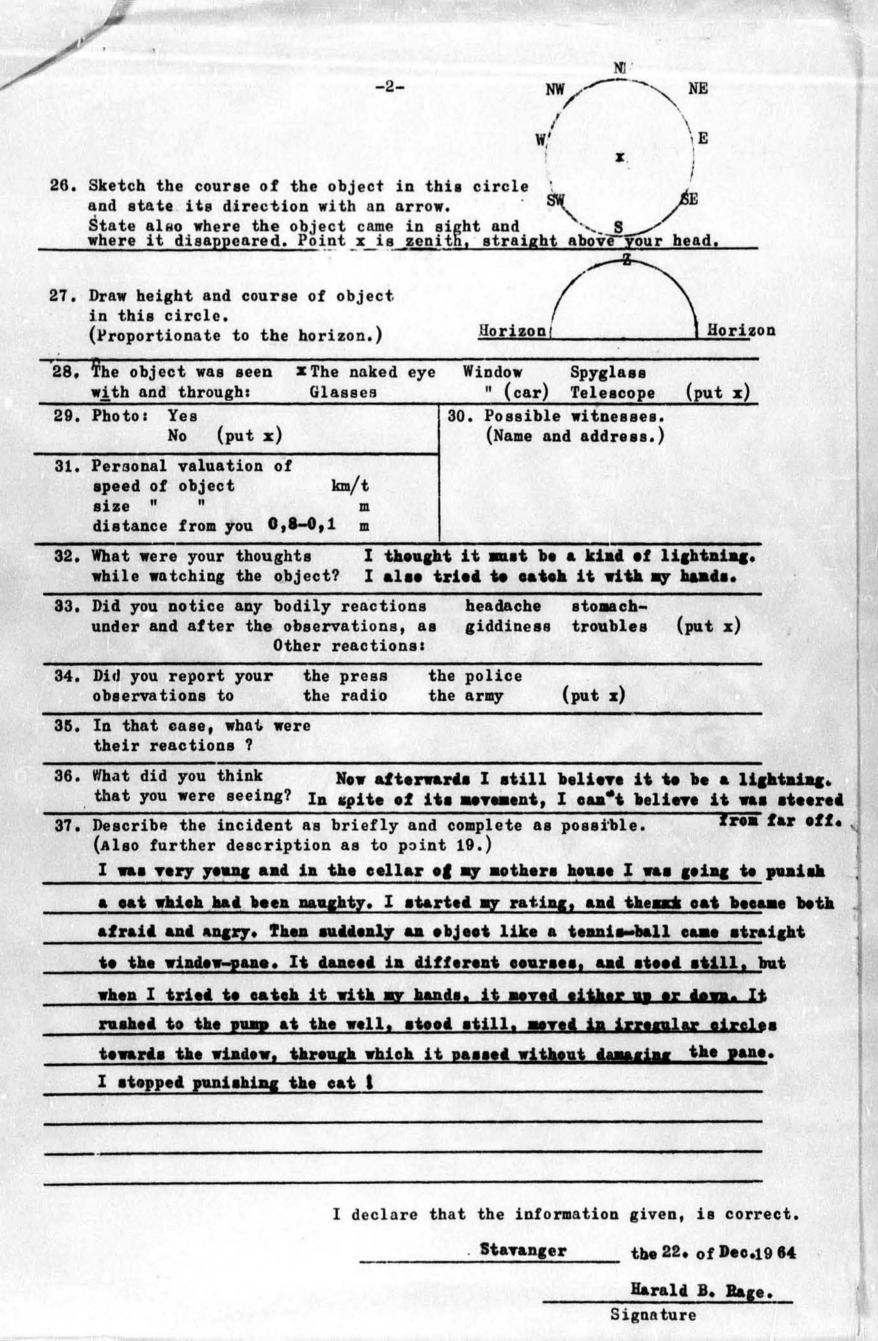
UFO-report from Norway-Trondheim UFO-society

Translated by:

Anton Lidstrom

1. Name Harald B. Rage	3. Employ- ment: Manager	4. Age: 53
2. Address: Oddmund Viksve, Star	vanger	5. Tele- phone: 26250
May SUFOI, by publishing this 6. mention your name/employment/s		*)
7. The observation 1920-1930 took place on 19	from to	Duration: 3-4 ses/min.
8. Place of observation (exact):	Egenes 53 in the ce	llar in my mothers hous
	Direction oudy Windforce: under Temperatur	of the wind: e: Mild (pus x)
10. Position In front of the sun/moon: Behind		the left visible (put x)
11. Number of objects: 1	14. Form of obje	ct. (Draw here)
12. Colour: As a tennis-ball	A little sma	ller than a tennis ball
Tail 13. Did the object Condense strip have Corona (put	es de la companya de	e to yellow-reddish.
	portion object, greate	r smaller (put z)
Rubbish 15. Was there Marks (put x) Remnants	16. If there was are they rem	
17. Sound of object:	18. Other effect	a:
x cource 19. Did the object make x level any change of x speed	ALTERNATION OF THE PROPERTY OF	ce any change of or colour in con- the manoeuvres ? XXX/n
21. Sice of object between thumb a forefinger with OUTSTRETCHED		
22. Light of xDim Strong object: Medium Dazzling	23. Was the light (put x)	t x steady pulsating
24. How did you discover the object ?	25. In which way the object d Out of the way	

BETWEEN 1930



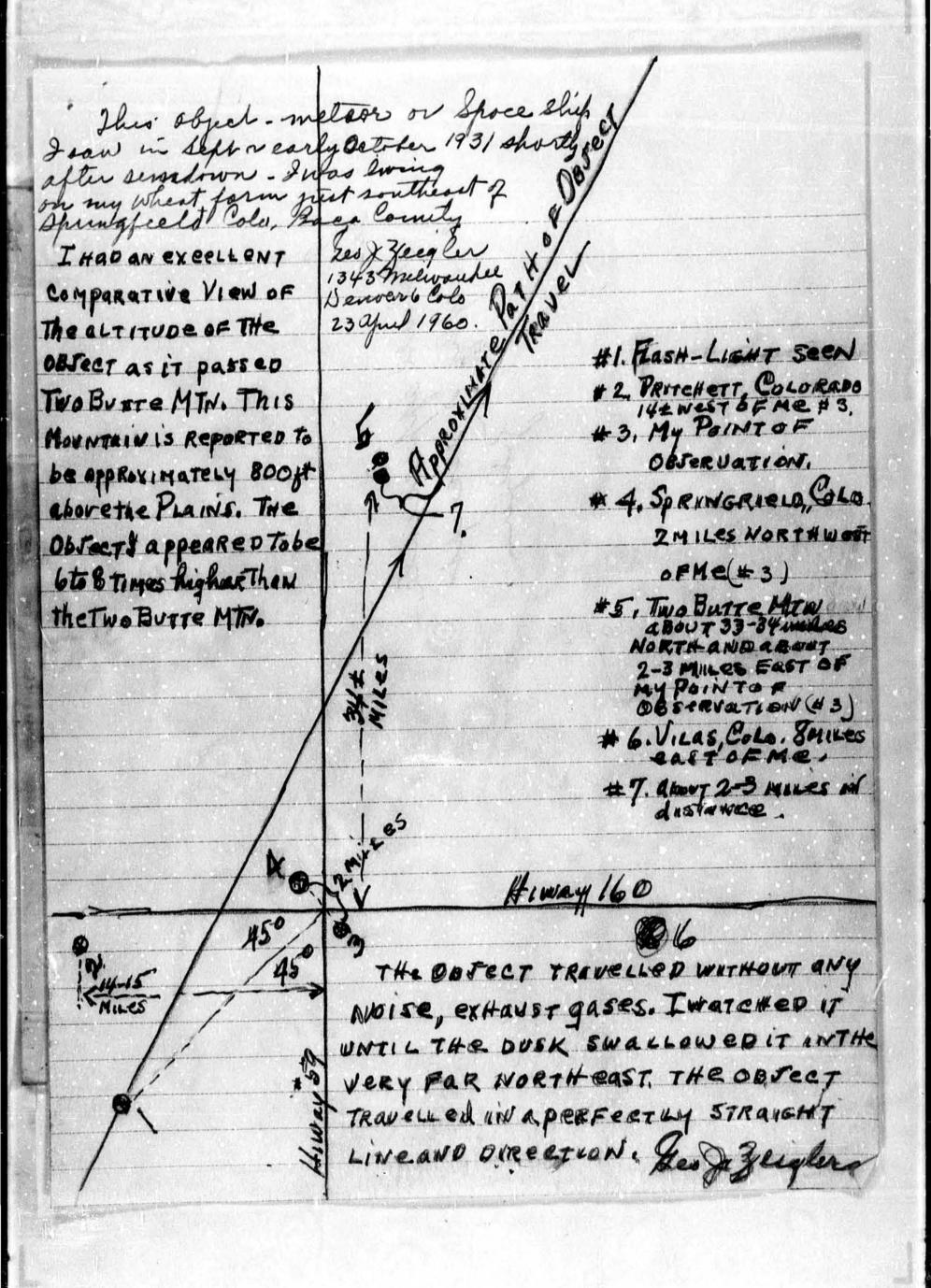
UFO Report Form

Aerial Phenomena Research Organization 3910 EAST KLEINDALE ROAD 602 326-0059 or 602 793-1825 TUCSON, ARIZONA 85716

Date:Tin	me:	_Exact Location: almos	I overhead very he
Name, background and qualification of w	vitness: WILIAM S 191 Sigourne Hartford, Cor	S. BEST y Street nn. 06105	chines Della Corp
ENVIRONMENTAL FACTORS:			V. Good
Wind from the atMPH	I. Temperature:Baron	netric Pressure: Humid	
Limiting Factors: (fog, haze, darkness, etc)		
Cloud Types (enumerate layers) Coverage 1			Moon
Physical References: (describe any noted rangular data could be derived).	isions, shape, emitting or reflect or coin held at arm's length).	cting light, etc.) (igal s	shafe, Brilliand, 9, silver white.
Duration of Incident: (Because many individent) lamb, its fleece was white as snow, and at normal speaking speed). Special Data: (Sound-formation if more to	everywhere that Mary went the		
General: Give narrative of incident include used for narrative. At first, notice was so amageous all the class.	d by the of the rooms out	School Heads inemedia	naster who
to watch it of	lass over.		
Instructions to Investigator: File separate put words in their mouths.	report for each witness. Do no	ot attempt to "smooth out" d	liscrepancies between witnesses or
If space is not sufficient to include all de	tails requested above, use reve	erse side of this sheet to comp	oleie.
England.	BARTON HI	Year 193	Month Day O Summer

23 Epril 60 1343 milwanker St lereal Theriomena Recearch Derwer 6. Colo Irganization alamogordo, new mexico -Six - I understand that your organization conducts a study and receased in acrial phenomenon so I wish to contribute an observation I saw and experienced while I lived on my wheat rouch just southeast of Springfield, Colorodo either September or early setofer. Time about one hour after sundown. Duration of abservation about six or eight secondo. Hervation and conditions immediately preseding the observation. Details are importante) a. I was milhing, the cow was postacing notheast, I was setting on the much stool and devesting the cow of her mulk supply. I was looking at the moment of occurrence. due west at the buildings in-Putchett, 13-14 mites west, the buildings were just the tops of elevators just visible above the earls eurface - darpness had not set in - the. verning glow still lighted the country seds. I had a commanding ocein of the whole USH country side of the hand been my custome 31-9/10

and practice of notifying Dr Munique of Dever State mileum now of your state raggina was The time, the direction of brovel-bacations of I mimediately recorded the data which might prove beleful & line so I am not questing on what I saw. The path of its travel and the appearance of the object - So here it is my report. 1. First Heroston - tremendously bright flash of light which seemed focused about 150-200 yords west of me. Light was similar to a search light and so brillion as magnesium Surung. June of light flash: less time a second - 2. I looked up just in time to see the light dem out-but I could not see enough to determine its means of production of whether by burning or & search lights lette that now used by surplanes, 3, Out & short where the light came - appeared an object browling ut a north east direction at terrific speed. he it neared my position I could make out the object and as it passed + travelled on I that a so salled ring side con stool seat- However I stood up to see it without my interference. 4 This is the shope + Weller with the whole of what I saw the shope of the body was like this > (3388) The body was probably side view four to five times as long as it was high . It had three rows of orange-red window- like almost rectangular shaped as ports or windows on my side view. It had two or three small red-orange lights on the side of the "wind shield part, three other small red-orange lights on the semi-rounded nose of the object and three small a red-orange lights somewhat longer han round on the rear curved back sight side , it first & thought these red-orange portion of the objects body were sniply proturesoons of body sutolances which were liested to the reddish orange eolor, Is the object passed I noted that it gral off no smoke or vapour in any - orn and as it travelles on I oflaided an excellent rear view. The rear view gove me this view of its shope and also the red-orange lights, The shape was startled by the fact that I (Right site) light which would indicate the protrusion heated to the reddish glow. but I could easily see the red-orange right border light and also could easily see The upper + lower red-orange lights on the left rear but very faintly the middle one. The left side (side away Texposed to my view - but the entire right my side and the whole rear end wake fully exposed to my view. I stood and leatched this object come pass and travel on wito the dusk above the horizon & the northeast , I was elated to the millionth degree of excitement I saw what I had salways believed and still believe that there are intelligences for in excess of ours - and this object of what I called a space ship " and undoubtedly manned. Wilfortunately I was alone and in about 6 or 8 seconds it was all over - destimated that its trovel what I saw of it probably was anywhere between 150-200 miles & I reported it to my family that I saw a space ship-but advised them to say that I say a meteor- for I did not want reople to tunk I shad too vived, an unaquiation, I wrote Dr Neiniger that I saw a meter gove its bearings + time. He refless no reports from others- The adjoining sheets,



CANADA SA STANSANTA ONTHE LABORAGE 134 C Metrolitant 1, 174 3 3 9 1 61 5

UFO Report Form

Aerial Phenomena Research Organization

3910 EAST KLEINDALE ROAD 602 326-0059 or 602 793-1825 TUCSON, ARIZONA 85716

			nd sound location, it
A 1.+ 1932	11:45 P.M.	Wass	NE of Pittsburg
Date: Files of Pitt	Time: 11:45 P.M.	will be consulte	d Fordate
Name, background and qualification Frank W. Heat Shell	of witness: 14 - Chemist - 17th 5 Chemical Co.	t. Pittsburg, Cal	lifornia atthetime.
ENVIRONMENTAL FACTORS:			
Wind from the at	_ MPH. Temperature:Barom	netric Pressure: Humidi	y:(Mi.)
Limiting Factors: (fog, haze, darknes	ss, etc.) - dark - no moon		
Cloud Types (enumerate layers) Cov	verage of each (%):	LOCATION AND CONDIT	ION OF:
1.	1.	Sun	
3	3	Venus Mars or other:	
Appeared	ee of arc and elevation or background 7. be 5 + a + 10 n or y - 10 protrusions, shape, emitting or reflect	ufo not observ	e). Describe maneuvers if any. ed - Did not goout of house
Size: (relate to apparent size of full			
	oted relationship to fixed physical of	biects-mountains, telephone p	oles, buildings—from which
angular data could be derived).			
lamb, its fleece was white as snow,	individuals are not expert at estimate, and everywhere that Mary went the 7-Minutes - 11:45?	lamb was sure to go," takes a	approximately 5 seconds to recite
Special Data: (Sound-formation if n	nore than one object, etc.) Suddent frame time - At end	en humming sound	like New York City was silent-light out,
General: Give narrative of incident	including any reactions and/or inter-	pretations of witness(es). Opr	posite side of this sheet may be
with shade down, Su	PM I was seated at me	ming sound se x	& of me and above
and naticed the shak	a was originally light.	d. I aras, partid,	the Shade and observed
that the orterde was	s lighted as bright a	I day but with a	Her punch last
The light was stead	by + did not flicker.	Details of hour	is, streets and hills
4 Miles To South me	ut were as bright.	as observed in a	ay time, My unf had the hum. Suddenly ce as d with a Pow crepancies between witnesses or costerous Light seen
Instructions to Investigator: File sep	arate report for each witness. Do no	at attempt to "smooth out" dis	crepancies between witnesses or
If space is not sufficient to include	all details requested above, use reve	erse side of this sheet to comple	esterous Light seen country.
Country U.S.A.	City Pittsburg	Year	Month Day
0.0,7,	Contra Cost	a lo - 1933	Aug-Oct -
	State Colifornia	a 1- will	try to obtain date
THE RESERVE OF THE PARTY OF THE			

Frank Van Keuren 2200 South King Street Denver, Colorado 80219 November 9th. 1967

NICAP 1536 Connecticut Avenue N.W. Washington 6, D.C.

Dear Mr. Investagtor:

I am putting my first sighting in letter form because it happened so long ago. But after reading a lot of books on UFO's it brough back fresh my memory of 1933. so here goes.

We were fishing one night in the summer of 1933 the time was very late at night We were in the inland waterways west of Beach Heaven, N.J. it was a very clear dark night with the stars out but no moon. All of a sudden we were allumiated by a very brillary floodlite from an object which couldn't have been more than a thousand feet away in the air. This thing in the air as I remember didn't make any sound at all and was traveling along like a slow plane the best shape you could call it was like a disk. you couldn't tell any thing else about it because it was too dark out. It played the floodlite on us for several minutes then proseded to travel on toward some short wave radio towers which were maybe 8 to 10 miles away. Them this thing played a group of floodlites all at once in that area and seemed to be circleing there. We watched it for awhile and probley lost interest.

I asked my dad what it was and he said it must be some kind of a

plane used by the Coast Guards.

An unusual thing about it was it didnt have any running lights or

make any sound.

After recently reading 14 books about UFO's I would put this sighting in the catugory of being a UFO. Them days we didn't know what a flying saucer or UFO was. And I guess we still don't.

Frank Van Newren

W. OF BEACH HAVEN

U.S.A

1933

Ojai, Calif., Dec. 16, 1953

Dear madam:

Now to begin with, I'll tell you, that I do not drink. So you'll know what I ray is true. n the latter part of Dec. or the first part of Jan. (1933) I was pregnant with my last child, + I was unable to do my work, so I had a hired girl to help me. my husband was away from home this net fox-hunting about had time we saw there strange lights over by a distant hill up in the sky. Ilvy looked like small moone my other 3 children + 9, & the hind girl all row them . They all seemed to be going in the same direction. They would sometimes go up and down and then they'd vanish and then pop up somewhere the They

> mo. Bona or

aldrich

(34?) (Jan?) 1933 - Dec

seemed to be playing fallow the leader' part time Sometimes there mer as many as a dozen of them. Sometimes 1002. or man. But we watched them for gent some time. They couldn't have been auto lites and they didn't have electricity then then. That was between Bona + aldrich, mo. Ilx hind girl said, she just felt like if shid go to the lack door shid se one " So she went. Ihr come hack as whit as a sheet. Ils said on was real close to the house. Ther was no soundthe. We were really the most frightend people you sure naw. We told the neighbors about surning them They first laughed at us. Said, they guessed they wer jack . o.

mo.

Bona or aldrich

(34?) (Jan?) 1933 - Dec

huge small moon . shaped lites would go way up in the why and others would follow it . And then, another time in mo. at another place I saw two lites. They looked just like the ather leter only they wer by the Henry Popo mitchell place by aldrich : we had been to a party and wer coming home. Wi had to pass this place and they always said this home was haunted. The ger who had ther told no hersely that in the middle of the nit a man would walk up the stairs with a care, every mit. But mens did believe in galiste or haunts. and then about 2 months age, I took my dog ones to the hale park her in ofai, for a run

> Bona or aldrich

(34?) (Jan?) 1933 - Dec

I saw an abject in the rky, going in a western direction toward the Pacific. It was guit large. It was around 4:30 pm. and when the sun shop on it, it looked like the run shining on a mirror. There was no round then either. In sen serval lites in the sky what seemed to be state yet they throw of a nd- green. orange light. Som of them appear to be long in shape and they more rometimes. That's all I know. But it must be somethinging we only knew. Sinarly The mon shaped lites aux even bright

as the morn, or brighter.

mo. Bona or aldrich

(34?) (Jan).

	Yast Military Survey Wind Mysterious Night Fit Doer Northern Europ	
Date:	Wireless to THE NEW YOLK THE L. HELSINGFORS, Feb. 2. Continued night flights over Noncorn Finland, Sweden and Norway Ly so-called "ghost" aviators, which have caused such apprehension here as to prompt the general staff to	
Name, background and qualifica	scale by army planes all over Northern Finland, still remain a deep mystery. Many gravitnesses have been unable to identify the	
ENVIRONMENTAL FACTORS:	Mysterious lights over ticking- fors and Viborg have caused clarm.	
Wind from the at Limiting Factors: (fog, haze, dark	identified airplane was sighten over Enstern Finland, close to the Russian frontier, apparently scouting the district. As the authorities are extremely	Visibility:(Mi
Cloud Types (enumerate layers) (viewed aviation experis, who state	N OF:
1	According to one expert's theory,	Moon Jupiter
Flight path of object (s), (Give de	watch the Japanese. The South	Describe maneuvers if any.
Physical description: (Color, shape	theory.	
Size: (relate to apparent size of fu	The appearance of a mysterious airplane over London has strength- ened the belief that the flights con-	
Physical References: (describe any	plore the aviation possibilities for a	es, buildings-from which
angular data could be derived).	future war. Abstrahander	

ENNISH ALARM GROT

Duration of Incident: (Because many individuals are not expert at estimating time intervals, use this as a reference: "Mary had a little lamb, its fleece was white as snow, and everywhere that Mary went the lamb was sure to go," takes approximately 5 seconds to recite at normal speaking speed).

Special Data: (Sound-formation if more than one object, etc.)

E LANGE PRODUCTION OF THE SECOND SECO

General: Give narrative of incident including any reactions and/or interpretations of witness(es). Opposite side of this sheet may be used for narrative.

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

If space is not sufficient to include all details requested above, use reverse side of this sheet to complete.

Country	City // p - p	Year	Month	Day
Finland	City delsing fors State	1934	02	03

n. Dakota

David Winnings

304. EN Elgin Ave, Spearfish, So, Dak, Dec, 12th, 66,

Too- Aerial Phenomena Organization, Sir's,

nclosed Please find Chek for one year Membership, Of \$ 4,00 Elgin and two back issues of Your Bulletin.

Total,

To

I will include a clipping from the Newel Valey Irrigator 12-66

And one from the Rapid city Journal, Of Dec 9th 66

I want these clippings returned for My files,

I seen a flying sauser pass over my car, So of Mandan No, Dak,

About a hundered feet off the ground. Just a head of the car,

it had eight windows, Very small, With dark rims around the windows,

Looked very green, And a green head in each window,

green fire coming out of the rear end, it was so odd, that We stoped the car

The motor stoped also, We three sat and looked at it untill it was gon a long way altho it was traveling about 40, or 50 miles per hour, af sun down

It wasent reported, Three Men in the car, Date about 1934,

Unidentified Flying Object Observation Report

Date: August, 1934 - Observer was 16 years of age

Time: 5:00 or 5:30 P.M.

Location: Six miles northwest of Lewistown, Missouri

Observer: Emma Jane Lisenbee (Maiden name Emma Jane Gosney)

I was going after the cows with my dog to bring them back to the barn for milking. The place was a large hilly pasture about a mile from any house or farm home six miles northwest of Lewistown, Missouri. When I first saw the object there was a bright flash as the sun reflected upon it. I stopped to watch it. It was about 3 or 4 miles away and coming right toward me. It looked like a lid from a one gallon tin bucket in which we bought lard. It flew flat side and then I heard the noise. It was "ticking" and made a noise that sounded like a large spinning top. It made a high frequency "whirring" sound and also a sound similar to a clock, but at a low ticking rate. It now appeared to be about the size of a large wash tub. A blue light was shining from the top of the object. When it went down behind a hill, I ran for home as fast as I could.

Later that evening my father went out after the cows on horseback and rode all over the pasture, however he never saw a thing or any indication that something had been there.

Emma Jane Lisenber

Emma Jane Lisenbee 509 South 23rd Quincy, Illinois 2/1/66

Lewistown

ISA

Submitted by: Nalter N. andrew Ja

34-8

TRANSLATION

APRO - PERU

AGRUPACION INVESTIGADORA
DE OBJETOS VOLADORES
NO IDENTIFICADOS

----A.I.D.O.V.N.I.-----

BUENOS AIRES - ARGENTINA

REPORT ON UFO OBSERVATIONS INVESTIGATED BY AIDOVNI. Nature: non-published.

November 6th, 1934. 5.30 to 6.30 a.m. Puerto Casado, Chaco Paraguayo.

Mr. Vello Vargas observed the movements of a white trail on the shores of the Paraguay River. He could not see the object which left the trail behind. It Paraguay River. He could not see the object which left the trail behind. It followed a zig-zag course in a fall which ranged from 50° to 35° above the hofollowed a zig-zag course in a fall which ranged from 50° to 35° above the horizon. It was wider in its upper part and narrowed down to a perpendicular straight line on the horizon. Witness described the fall like that of a "dry straight line on the horizon. Witness described the fall like that of a "dry straight line on the horizon witness described the fall, the object that left leaf". It should be noted that during its zig-zag fall, the object that left behind this trail seemed to pause for 1 or 2 seconds on each swing before continuing its descent.

Ruerto Casado, Paraguago

1934-11-6

SCIENCE, n.s., vol 81, page 244, (year: 1935): (letter)

"Unusual Sky Appearance

"A correspondent from Vienna, Va., writes that on either January 22 or 23, about 8 o'clock in the evening, she saw a light flashing in the southwest something like lightning. As she watched it, it became very vivid till it seemed to come from a great blazing light, almost a ball of fire. All this time it was moving around the horizon from the southwest until it had almost reached the starting point. She thought it perhaps more vivid when in the north, and that it seemed to be dying away in the southeast. It appeared to be very low, just above the foothills.

"I myself was driving along Wisconsin Avenue in Washington on the evening in question, with my wife, and we were startled by what was probably the same appearance. It resembled what is called 'heat lightning', only that it seemed to be very near indeed and not associated with any noise. The night, as I recall it, was very cold and dry, and I believe on the turn between two contrasting types of weather.

"I would appreciated it if any of your readers will suggest to me an explanation.

"C. G. ABBOT

"Smithsonian Institution"

from the list of Officers in the ANNUAL REPORT OF THE BOARD OF REGENTS OF THE SMITHSONIAN INSTITUTION:

"Secretary. - Charles G. Abbot."

Reid Chicago

Vienna,

Jan. 22-23

U.S.a.

1937

August 3, 1967.

Mr. Albert H. Baller, 59 Beech Street, Clinton, Mass.

Dear Mr. Baller:

Thank you for the copy of the APRO Bulletin. I will be pleased to receive the copy of FLYING SAUCERS. I know you must be very busy and sincerely appreciate your kindness.

You are fortunate in your friendship with Mr. and Mrs Lorenzen. I have read Mrs. Lorenzen's books and they must be fine people to have so devoted themselves to the study and investigation of UFO. It is difficult to espouse oneself with such a controversial subject as the UFO and they have been able not only to clarify much of the mystery of flying saucers but have lent, through their own effort and personalities, dignity and purpose to a subject that has been ill-received, to say the least.

Please consider this letter as permission to send my letters to the Lorenzens. They may use them in any way they see fit, in their entirety or in part. I hope, before the anticipated surge in UFO sightings in September to have applied for membership in both APRO and NICAP. Our papers, here, have not mentioned sightings for months even though several have been made in the St. Louis area by police on patrol, as well as other nearby locations. I am not a professional writer.

Sincerely,

Mary Jimenez

23 Cedar Street Willoway Terrace Arlington Heights, Ill.

60005.

July 27, 1967.

Dear Mr. Baller:

We have been away on vacation and when we returned your letter, along with many others, was here. I regret, seeing all these letters, that I had not shared the experience scener but, as you know, one does hesitate in the face of such an incredible experience. At first Dick insisted that we not discuss it. After he came, shaken, from the phone booth where he made the call right afterward. Then, when he was gone and I might have been released from my promise not to discuss it I found I could not. Later, the ridicule and accusations made toward those who reported sightings made it even more impossible. When we returned the other day and I found all these letters I wondered if, even now, I had done wrong in telling of the event. However, the cat, along with her kittens, is out of the bag and the letters, some from children along with drawings of UFO and from individuals who seem to be sincere in their need to know, the various organizations, all require answers. I have even heard from Jamica, West Indies! It appears that I am about the only one who has not seen the letter in print. I tried to get a copy of the August FLYING SAUCERS but have been unable to do so. Therefore, I do not know how much of what I had written was printed but can more closely establish the date of the sighting.

I met Dickinson in mid-November of 1934 at Indianapolis, Indiana. He taught me to fly and when I could solo after three and a half hours and was obviously entranced with flying he suggested I try for the Waverly Oil Contract. At the time they wanted a girl pilet to fly throughout South America advertising their product. I would need considerable flying time and experience in flying to meet flying conditions in South America and we joined the Harry Boggs' Flying Circus. On February 21. 1935 we were married at Mount Vernon Indiana and he decided the circus was not giving me enough of the cross country I needed. He recalled an acquaintence, Paul Mannix, I believe the name was or one similar, who was a stunt pilot in the movies. We would go to California and he would try and get that kind of work also. For barnstorming pilets time becomes a river that flews into a sea of faces and places and it is hard to seperate days and weeks that flow so swiftly into months. That is why I can not be definite, after all this time, that the experience we had was not, as you suggested, in 1937 instead of 1936 as I remembered. We flew up and down the Coast from Alaska to California and even into Mexico. I do know that it was not 1938 for on May 29th of that year I was in Westminister

Maryland. It was my birthday and I was alone.

We were in California when Dick learned of the civil war in Spain. He had lived, for a time, in Spain and had come to love the Spanish people. He said that if Fascism was not stopped in Spain it might spread to other countries and, perhaps, even to America. I could see his need to go and in a few days he had wound up his affairs on the coast and bought a car. left San Francisco swinging into the southern route acress the desert. He had wanted to go the northern way across the Rockies but I had thought the other way more tranquil and quiet after hectic months of flying here and there and being entertained by all his friends in flying and out. He could, he had said that morning we started our trip, pick a flower for me from a snowbank on the 4th of July if we had gone through the mountains. At the edge of the desert we had been forced to wait until nightfall for the crossing and that meant we saw the UFO early on the fifth early in these cool hours when the world seems darkest just before the false dawn that comes up ever the desert. Our stretch of smoothe, straight highway seemed almost deserted and it had been some time since we had passed a car in either direction, not even one of the big trucks hauling produce to distant markets. After the sighting we went directly to Washington, D.C. where Dick put his passport in order and then on to New York to the recruiting agency where he made the arrangements that would take him, along with Bernt Balchen. Bert Accesta and others of the Abraham Lincoln Brigade to Lisbon and then on down to Spain. I was to have joined him there but a week before I was to have gone word came. And he was dead.

In case you wonder why I am vague on dates it was years before I could bring myself to think of those days, years in which the nightmare of the sighting was too close and too real. On top of that, the loss of Dick, and I was only eighteen years old. I worked so hard at forgetting to this day I regret for some things are meant never to be forgotten but, as for the UFO, I can, and do, still shake a little. I can even smell the hot dry dusty sand and feel the grit beneath my cheek where Dick held my head down and kept me from running wild across the sand when those things were right over us. I know NICAP is a steady. reliable organization that does not take things at face value but must check them over and over for accuracy and that is the way it should be, so I am glad that you have shown an interest in our sighting. I hope what information I have been able to give will add to your knowledge of UFO and perhaps, someday, all the pieces of this most gigantic puzzle of all will come together. I can not help but believe strongly in their existence and here of late have begun reading all that I can find about them. A former sister-in-law who lives near here, along with her present husband, are members of a UFO group. I have not joined nor have I attended their meetings but I do listen when they relate sightings as told by many experienced and trained men and women of air force, commercial air lines and even scientists who come to show slides and movies and talk. As my own recent mail tells me, there are crackpets and people who

would use the UFO for personal publicity and more selfish means. The letter from Jamica, for instance, included the writer's belief that Lee Harvey Oswald had been a patient for a week at the Seviet Union's Behavior Centrel Project in Minsk and, while there a miniaturized radio receiver, smaller than a man's shirt butten, may have been implanted in Oswald's cerebral reigon. He implied that Jack Ruby, who had a plate in his skull, along with Oswald might have been pawns in a fantastic game of international finance netting " the group ", whomever they might be, half a billion dellars. He asked, " why did a prominent businessman, new in jail, go to New Orleans in August 1963?" He, the writer, asks, " Were we controlled?" So you can see the scope of letters and something of those who had written. I don't know what connections he assumed between the sighting I reported and Oswald but he sent a hefty bundle of material and an insinuation that the enclosures might interest me. Evidentally, seeing UFO does put one in first ranks of the crack-pet division and all other crackpets assume you are new, happily, one of them. I wish, though, you could see the letters from the children and the drawings they sent. I shall answer them carefully and with a great sense of responsibility, as I have tried to answer your letter. I am glad for NICAP and to know men like you are interested and with open minds that are willing to spend the endless hours and length of time in learning about the UFO. Not too long ago I read that in September of this year there will be an increase in sightings and some of their mystery selved. I read, too, a book by an Albert K. Bender who claimed an unhappy and eerie experience in his studies of UFO. When your letter came to light I had just finished the book and was still thinking about Albert K. You can imagine my surprise and how easy it was to change Albert H into Albert K for one fleeting mement and wender if thinking about the sighting so much, even dreaming about it and waking a little apprehensive in the morning well, I do seem to have gone on and all you wanted was one little date ! I am sorry. But, somehow, I think you would have liked to know.

Sincerely yours,

Mary Jimenez
23 Cedar Street
Willoway Terrace
Arlington Heights

Arlington Heights, Ill. 60005.



GORDON BERNARD COMPANY, INC.

PUBLISHERS OF THE

Community Birthday Calendar

ALBERT H. BALLER
59 Beech Street
Clinton, Massachusetts 01510,
Phone: 365-2487 (Area Code: 617)

5601 RIDGE AVENUE CINCINNATI, O. 45213

August 7, 1967

Mrs. Coral E. Lorenzen, Secetary, APRO, 3910 East Kleindale Rd., Tucson, Arizona 85716

Dear Mrs. Lorenzen:

In the current (August, I believe) issue of FLYING SAUCERS there was a most interesting letter by a Mrs. Jimenez telling of a brush with three UFOs back in 1937...or 1938. I was so intrigued by her account that I wrote her asking her for more detail. Especially, the exact year. Perhaps you have already read her story. And, perhaps too, I mentioned it in my earlier letter. In any case, she wrote me more detail and I then wrote asking permission to send all and sundry on to you. This I now have. Hence the inclosed.

I shall be most interested to see the next APRO bulletin. You do get out some very excellent material, indeed! Two nights ago we had a friend in for the evening who lives near Lowell, Mass. She recounted a sighting of some two or three weeks past which was a very good one. About 3 P.M., and just this side of Boston (West) some ten miles on Route 2. Sky clear and bright. Object some 1/4 to 1/2 mi. distant and directly shead. With arm extended, it filled space between index and thumb! Appeared cigar shaped and chrome finish. She has promised me a sketch and first hand account soon. Will forward same to you as soon as it arrives. The area near Lowell...or between Lowell and Boston...might almost be called "Saucer Run" since they are reported in this area constantly. Why?

Have a good vacation. We leave tomorrow for three weeks at our cottage near Franconia, N.H. (Close to place where the Hills had their encounter, by the way.)

Albert H. Baller

Incl.

Sincerely

Chester Depot. VT/Jan 13, 19667 rerial phenomena Research or gangation dus, of Jueson arigona. 3/15 Gentlemen; Itaning just read the hook flying Sancers, Denieus Business, by frank & dwards, and having noticed your addresse in the appender, it has accured to me that you might be interested in the following incident, even though it happened 30 years ago. To the Lest of my recollection, it was your 1, 1937. the night before had been cloudy and mild for the time of year. It was awakened about 6 a. m., by a tremenduous Hast, my first thought was that the dynamite store house at a tole quarry about a mile away boul explodel. ett eldid gist there that it was thurden. Il found the light were and immediately turned on the radio, but etere war no news of any catastraphe.

the radio, but the war no news of any calastrophe. the radio, but the one blast. I louter learned there was only the one blast. I louter learned that what had apparently been a strake of lightning that what had apparently been a strake of lightning a had entered the sitehen of a house about a mile and had entered the sitehen of a butche strap out of a had away and survey a truck nearby a hand hands. A mon driving a truck nearby womans hands. A most lights ment out, but came back reported that the truck lights ment out, but came back on again immediately. Seneral rearry transformers were on again immediately. Seneral rearry transformers were on again immediately, several

Beyond the house, on a wooded hillside, several Beyond the house, on a wooded hillside, several Some burge weeks had been hurled ont of the ground. Some and them meighed several tons, along a gray and as them much here meighed several tons, along a strand of stone would where there had once heen a strand of stone would where there had once heen a strand of stone would where there had once heen a strand of

Harled wire, only the barbs were left, The wire itself had been completely disappeared. The area was wet and there was a small rivulet running down the willside. The ground was frozen, the electricity seems to herve followed the water course il do not record that there were any other reports of lightney anywhere in the area at that time. Il cannot confirm this, because it was tred to me, but d'heard that someone from Darlmonth coclège, latte visited the seene and said this he thought it was a melevite whether he to friend hard evidence for this il do not know, after having read the Road il referred to at the beginning of this letter, it seemed to me that the phenomena absenced might he consistent with the crashing of some object from outer speak which was not a meterrite. Since it was highly unlinely these was early in the morning, it is highly unlinely these was early in the morning, it is highly unlinely these anger anyone month have seen such an abject before it the fact that the grown won frozen might explain mby the rocks were ganged out of the ground, a nearly the war also shattered, This was certainly coursed by an electrical discharge, but althought then, and thenk now, that of what I heard was thurder, it was unlike any thurder Il have ever heard sejone or since. Il montel the interested in a scientifice agunion an this occurrence. yours I mely,

Roger E. Warner chester regrot, VT.

4/24/62 Dear Mins Graffone, It was pleas and to see and hear so many people with similar experiences at your recent sourcer meeting. Here is a written account of my over sighting which you requested. In 1438 after taking my gorf frend to ber tione in Somerville I was walking along the street towards the car stop when looking over my left shoulder I saw du object approaching from the east which I thought at first was a Navybling. It was around midnight, the moon was out + earlier it had been rawing. There were low scudding clouds scattered across the stay

USA

mass. Somewille

A John and John John And John And John And Sand And John And Sand Somme was find the find of the second of the I wondered what a blings would he doing crusing around at that hour, and looking up again the object was appoints me and I would see several part holes ar openings in the side and I kept dorkung far a gondola ar propeller as something to make it more, but could see wolling, in fact no noise was coming from It at this hime. My attention now became riveted to one of the opening, where I could see a person apparently sitting, and he in him seemed to be watching me. at this point I had a very strong urge to wave with all my night, or I looked up adown the street & see of anyone else was observing the object but no one was in sight. Looking back again at the ship would also see people

the first on Journ to thing out of the other openings. I still had an almost irresistable urge to wave with all my strength as it seemed they were old prends. at this point the object moved behind some clouds and was the last I saw of it. Trimmediately had a peculiar lost ar let down feeling. The next morning I looked in the paper for news of a strange airship or something of that nature but saw nothing. This man remained stationery This is a rough shetch of the object. I am convinced there are people from other planets that are living with us

NSA

mass. Somewille

and visiting as constantly for thousands of years and that their purpose is to preserve peace and improve our way of life without antagonying, and if they were not afraid of us would make themselves known in ever walasing numbers . Smurely Maleolin B. Ferry

	notopua.	
	Bay of Plenty	
	New Gealand.	
Date:	November 2 nd. 1969.	
Name, background a	All light limit it wast a marriage	
	Dear Coral o Jim Loventsen,	
ENVIRONMENTAL F	die de la como de la c	
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Limiting Factors: (for	uniting a few lines to accompany	H
	some newspaper cuttings of U.F.O	1
Cloud Types (enum	activity in our area home of	nc
1 2 3	a the sale of the to	iter
ACCRECATE AND ADMINISTRATION OF THE PARTY OF	hope they will be of interest to	maneuvers if any.
Flight path of object	you in doing the wonderful for	
Physical description	you are, and I mean letting	
Size: (relate to appa	people know what's going on	
Physical References	people of the	ngs—from which
angular data could	se flying sources and the	
	the occupants of same.	"Mary had a little
Duration of Incider lamb, its fleece wa	the occupants of same. I have been plean follower	y 5 seconds to recite
at normal speaking	1 1 10 him and have	
Special Data: (Sour	of the whole buisness and hope	
	that the truth about everything	f this sheet may be
General: Give nari used for narrative.	will be made official before	
4	many more years have passed.	
		p

52 Ford Road

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

Country	City	Year	Month Day
Ireland	State Cty Dublin	39	Summer

I have been lucky enough to see a V.F.o many years ago, as fan buck as 1939. I lived in Freland then, on a worth Co. Dublin farm sittated along the East Coast , with a magnificent Name, background view stretching right down to ENVIRONMENTAL FA the Mourse Mountains. It was _Visibility:___ Wind from the. a beautiful Summers evening, Limiting Factors: (for about 6 oclock, wisibility was Cloud Types (enum unlimited aged 13 years at the time I was inside out house with my brother, John, when I maneuvers if any. Flight path of object heard my father outside call Physical description out come out home, lads, and Size: (relate to appl ngs-from which Physical References have a look at this!" We angular data could hunnied out of he pointed "Mary had a little Duration of Incider out towards ROCKASIAL LIGHThouse, y 5 seconds to recite lamb, its fleece wa at normal speaking which is seven wiles off the Special Data: (Sour loast on a primacle of rock. this sheet may be General: Give nari Und at an altitude of about used for narrative. 2000 - 3000 feet there hung

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

Country	City	Year	Month	Day
Ireland	State Oty Dublin	39	' Su	mmer

	of Law A com	
	in the sky this motionless,	
	orange coloured dise; it was	
	simply breath taking . Even though	
	it is twenty years ago of can	
Date:	still see it in winds eye as it	
Name, background a	appeared to us then, it just made	
ENVIRONMENTAL FA	the senses need, it seemed so	
Wind from the	motter saying "What in God's name	(Mi.)
Limiting Factors: (for	is it " as she jazed out to	
Cloud Types (enum	sea at it. It was about the	n
2	size of a shelling held at ams	iter
Flight path of object	leight and began to move	maneuvers if any.
Physical description	in a sout of bouncing, up of	
Size: (relate to appl	down movement, along the	
Physical References angular data could	coast. Whe it went up the	buildings—from which
angular dala coold	coast about Right miles it	
Duration of Incider lamb, its fleece was at normal speaking	stopped of came back again	"Mary had a little y 5 seconds to recite
	desuming its original station.	
Special Data: (Sour	We watched it for liverty	
General: Give nari used for narrative.	unimeter of then in a blash	of this sheet may be
7	it was gone! Had & a camera	

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

Country	City	Year	Month	Day
Ireland	State Cty Dublin	39	' Su	mmer

	THE STATE OF STATE OF THE STATE	
	then I could have taken rolls	
	of film. all the neighbours saw	
	it of neck oned it was "near the	
	and of time "	
Date:	My brother wrote to George adam	
Name, background a	-ski later on of described the	
	incident of we had a neply about	
ENVIRONMENTAL F	The space brothers" ate Incidentally	NO. OLOUTA AND AND A
Wind from the	I went to hour him when he	(Mi.)
Limiting Factors: (for	was out here - he gave le tures	
Cloud Types (erium	ot in most of the enain centres.	on
2	His photographs, Salways thought,	
Elight path of object		maneuvers if any.
Flight path of object	were supert. Now be is dead	
Physical description	and Saften wonder if he has	
Size: (relate to appl	found the auswet on the other side.	
Physical References	The whole subject is controversial,	hulldings—from which
angular data could		
	some encounters are wered, to	ereno: "Mary had a little
Duration of Incider lamb, its fleece wa	say the least of enjoyed your	y 5 seconds to recite
at normal speaking	books immensely of hope you	
Special Data: (Sour	will continue to keep the public	
General: Give namused for narrative.	supplied with all the facts that	f this sheet may be
Cacca ici, ilaniani a	come your way. I must close	

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

Country	City	Year	Month Day
Ireland	State Cty Dublin	39	Summer

counter dience mine now, althe' I could go on much longer on a subject that interests me intensely. We have quite a few believers" in this district of we are not put off with official Date: "judgments" on the subject. Name, background a One N. Z. pilot who flys with N.A.C. has had numerous rightings, ENVIRONMENTAL F _Visibility:_ Wind from the. he's written a book HARMONIE 33' Limiting Factors: (fo Bruce Kathy is his name of he has a theory that the vive conform Cloud Types (enum to a certain pattern - he's worked out this grid system but maneuvers if any. Flight path of object its a long story. He book is worth Size: (relate to app reading - write we if you of Physical References like a copy build ngs-from which angular data could I have more rightings to tell ference: "Mary had a little Duration of Incider four about that happened my mother, kimet y 5 seconds to recite at normal speaking also in Exeland, but went go Special Data: (Sour now as I'm pressed for time f this sheet may be Good Luck! General: Give nari used for narrative. Michael fox

nakoned of como asce the

the myleborus day

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

Country	City	Year	Month	Day
Ireland	State Cty Dublin	39	Su	mmer

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	P. L. P.	Wiite! St	just strue	ch me	
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	to add the	is, as you	newst ho	nat	
Name, background as	nd from quil	te a few	who are	00	
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Cloud Types (anymos	rate was his deverage of an		I LOCATION AND	COMMITTEN	
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3	P.P.S * AR	ish for you	od Avalta.	iter.	
Flight path of object	(s), does degree of arc and	d elevation or backgrou	ed constatiations where	possible). Describer maneuvers if an	у.
Physical description:	(Color, shape, protrosions, I	Shape, amisting or rath	restrict Fight (etc.)		
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General: Give parreti	ive of incident including an	ov practions and/or into	upretations of witnesste	f this sheet may	, he
used for narrative.				i ilis sileei may	56

Instructions to Investigator: File separate report for each witness. Do not attempt to "smooth out" discrepancies between witnesses or put words in their mouths.

Country	City	Year	Month	Day
Ireland	State Oty Dublin	39	Su	mmer

Dear Sir: RPT Plo july 30-This has been on my men daily for 29 yrs. so I though best tell you - It happelned July I believe I donthemember t date, after a rain storm. I si on a porch on Palmer & moran when I heard this sound I turne my head to see what it wasvery large object selver in color Campe beside the house - we have a empty lot next door so it had room- las it was going by it had no windows in the thing all I saw was blue of green flames joing out of a place on bottom. well it astonished me, and when it went by I thought I would watch where it would go - Dain if that thing didn't read my mend it backed up and I had to go in the lady house and on the double close

u. 1.a.

mich.

39-7-?

me door and even went was a second door I was terrefeed I don't want to see any like that again. it had sort of fancy on the beams no rivorts a small child could fet in it. what keeps puzzling me is that after it went by about 5 feet it backed up - when I thought It followit it came right to where I stood on the porch and I had to get in the house quick. & hope you can tell me what it is I keep thenking about and cant find yours truly a answer. hero Lattre Bebicki 154 monterey Park Highland Park Blue of green Circle is not perfect -

June 1940: Tate afternoon 4:00 or 4:30 p.m. Dovenment Trailer section called, Happy Valley, Jak Ridge, TENN. Seighting occurred at one of the Small play ground areas located on a incluse. The Islay area consisted of a few trees, four swings and one sliding board, and located in back of one of the Stath I wash houses. The object was oval shape, silver in golor and about the size of a dollar till, hovering above the tree tops of the distance of fine hundred feet or more. Vacting a few seconds or perhaps a minute, the dobject, with sudden spead, Extending upward on a right angle, thew exepthell a bluid vapor and vahiched. Il had reported the seighting to a service man! which was still on good duty on the bront gate , Here later to my parente Swhan they returned home from work . my father wasta electrican, my mother delivered blue printe by jerp, from one flant to another . The flact that I was just nine years old and the heavy security around Oak Ridge, the report was teither forgotten or Lichal . their traveling co-working companions were being troughend to another state, their names were me & me Jack Bray nolde and Their daughter To level, who love a year younger then myself. me Raynolds and my mother were sicking School as this was our last day there. Elestral of the usual route home, my mother drove down a disk road, with mot triffer on it and a lot of varie land. We had been diving on this road for just a few minutes, when we hand a strange muffel humming sound and Oak Ridge Tenn JUNE 1946 U.S.A.

over the car oppeared a huge cloud or shadow that some to cover the car completing with part of their estanding a few feat a head of us and in back of us. We noticed that The matter what spred my mother would drive the shadow and Jumming cound remained right with our rar. This continued on like this for about five minutes or so, then my mother pulled over to the side, stoped the can and turned the engine off. It was a good Two minutes or so we sat in the cart not saying a word, still listening to the humming Sould, and the large shadow still overest the car. We had then a nuffed boom and both the sound and shadow lifted. never getting out of the car, we stayed there for a fat minutes, my mother tried to get the car Started and afterenty minutes or so, we ofwaily were able to drive oway. The sun was very bright that day and we couldn't SER a Stling, Except there were no clouds in the skill. July 2 8th 1958: Hillside, Ull. Eightern miles north of Clucago. My nephow Robert martin from mascoutak Ill; was setting with our on my front steps, around 9:000 p.m. at the same line, we both seighted a white fire ball object, all most Eye level with we, going a fact speed from East to Wast in a Size of a half dollar and expelling white Streams asting only a few seconds the coper turnad a blue color and again diseprand. Seighting, but the considien on the other End

object was in the sky, it was out of his Varretory. Sept. 1959: A had journed a U.F.O. Organization in Ulakagan, All, wen as this object was reported to police and military lagricies by Mr. John Otto and Mr Jack May hard. There were some of the members that were along this night who withers the seighting, that had bean questioned by the military as The srighting occurred early in the morning around 11:30 a.m. ordso. There werd about twenty or twenty five people on the brack for one of the sessions of attemped contacks. The object was at kast a nule away, or one The horizon extrading from the water. El was Stationery while dejecting four or five much Smaller objects from both side . Three smaller objects were silver in color and had rely blue Topore Expelling like bullets. After the silver object disgrated, the regar shape object burnel in the water, there were a cought more muffel booms and thru silvace, the object, which we referred to later as The nother Ship! was gone. To this date it have never brand of any public seport on the particular szegeting, the military told the U.F.O. Erganization, that this was under heavy unvertigation. Madeline D. Sandere

RF CALGAL STATE UNIVERSITY OF NEW YORK AT ALBAN Albany, New York 12203



IN June 1940 Saw (also throng siroulars) Vaque, fast moving object on or over ocean near Goose Rock's Beach, Maine. I was then a PhD in philosophy - had obtained degree in 1939. Called to my host, Gardner Middle brook - then a Derion in Harvard medical School. He apotted object, too, + also through The Dinoculars. We tried to triangulate + concluded that it seemed to be moving af, 1000 miles per hr. - (ver)

> Goose Rocks Beach, Maine

qui or take 200. We mentimed this socially, but never reported it to any agency, in on ont of gor't. middlebrook is now on m.D. at a research hospital in Denver. The observation was too vagne in regard to structure to be of more than mild interest.

U.F.O. Report by APRO Field Investigator A.J. Epstein

Date of Report - February 9, 1970 at meeting of Greater St. Louis U.F.O Study Group

Date of Sighting - Nov., 1941 (a Friday evening)

By - Mr. John Schroeder - age 46 of 4991 Miami St., St. Louis, Mo. Place - Cleveland, Ohio

Time of Day - Evening about 6:00 P.M. Weather - Raining, cloud cover, low ceiling estimated 300 - 500 Ft.

This is the first time this report has been given to anyone.

Mr. Schroeder was 17 years old at the time and his brother, who was with him, was 16. Mr. Schroeder sanctioned use of this report and his name.

Mr. Schroeder and his brother were on their way home from their after school job at a grocery store. They were running because it was raining. It was about 6:00 P.M.. The whole area became lit up, like a big search light, in a bluish white color like an arc light. The object that caused this was seen by both boys as they glanced up. It was disc shaped light about 35 feet in diameter. It leveled off just below the cloud ceiling. The angle at which it came down through the clouds was estimated to be about 40 degrees. It leveled off and went a short distance, then went up through the clouds at about a 30 degree angle, as it departed from the two boys. As it left, John had glanced up and saw what he thought to be a definite shape rim and a different color, a yellowish orange at the trailing edge. The time elapse for the sighting was not more than 30 seconds. John estimated their distance away from the object was about 500 to 600 feet.

O. Cleveland

41-11.

arthur J. Fitein

Coral E. Lorenzen
APRO 4145 E. Desert Place
Tucson, Ariz.

Dear Miss Lorenzen:

I read with interest your article in Fate Mag. concerning UFO's. and that you have for a number of years been collecting data concerning them. I have been interested in them since NINETHEN AND FORTY THREE, when as an Army Officer in command of the guard we investigated one that was over Dam Neck Naval Installation every night for two weeks. Since then I have seen three others. I have since seen three more at several years intervals. I never have had any doubt that they were extraterrestial. Incidentally my sister-in-law is in charge of the confidential records section at Wright-Patterson Field. I will give a brief description of the objects that I have seen.

1. Camp Pendleton, Va. was a Army Post during World War 11, just south of Va. Beach a quarter mile. Dam Neck Naval Base was 5 miles south of it. I was stationed there 1942-43. German Subs. had been sinking ships within 100 yards of Va. Beach and Camp Pendleton, and the entire area was absolutely blacked outeven car head lights were painted black except for a two inch cross. Having been Officer of the Guard almost every week I was completely familiar with the entire coastal area there. One night I saw this large light, pear shaped about 200 feet over Dam Neck. From five miles away it appeared to light the entire area. I reported to the Major in command of the M.P.'s the next morning and told him that the Navy boys should have that light put out before the Germans started using it for a target. He said "Lieutenant-I have been waiting for your report, as I knew that you knew the area throughly and what should and should not be there. Every officer of the Guard has been reporting the same thing-Navy planes have been send up, but have not been able to accomplish anythingit vanishes when they get there and re-appears after they leave. FROM DIRECTLY UNDER IT IT CANNOT BE SEEN and so far has done no harm, so all we can do is hope that it is not a German devise. It was there every night for about 10 nights.

Va. Camp Rendleton

42/43

USA.

Thense nacept enclosed story for

Hony information that might be useful.

This is True. I am not trying to

poreve any Thing. I would even be

ghad to have This account notarised.

There are no more copies made of

This account as I wish This to be

Anonymous and The hast, because my

son is a Vet-pilot and career officer

of The Air Torce.

Trances M. Tweedy

Trances M. Tweedy

Investy

Insume was not Tweedy at time

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This happened my whole Life blaw

up in my space and my husband asked

for divorce.

Cody, Wyoming

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Arme my blance fedeting by theyfrom wear butine a bine mont ditale trained and the daile and alated milled selling ment vably hail. Souther muchille. het chat file of me him hill and alatiting, rate, with rewing up Lang hing his hing his hop out to beilt dicht Source the chief of the state o