PROJECT 10073 RECORD CARD

1.	DATE	2. LOCATION		12.	CONCLUSIONS
	15 April 1962	62.30 N 08.20 W		-	Was Balloon Probably Balloon Pessibly Balloon
3.	DATE-TIME GROUP	4. TYPE OF OBSERVATION		u	rossiniy Danoon
	Local	D Ground-Visual	D Ground-Rodor	00	Was Aircraft Probably Aircraft Possibly Aircraft
	GMT 16/0310Z	ti Air-Visual	O Air-Intercept Radar	D	Possibly Aircroft
5.	PHOTOS	6. SOURCE		0	Was Astronomical
	O Y	25:2:4		00	Probably Astronomical Possibly Astronomical
	57 No	Military			Other Echo .
7.	LENGTH OF OBSERVATION	S. NUMBER OF OBJECTS	A. CORSE	20	Insufficient Data for Evaluation
	3 Min.	1	E	D	Unknown
	Single greenish white object observed at 30° elev 165° Az, disappearing 3 Min. later at 10° elev. 45°Az. Following orbital path to E at constant speed. Aircraft at 6,000 WX clear with light haze layer. Looked like Echo		47.4° N. Sighting 12 Min later 15° further N. Longitude at 0256.8Z was		

ATTC FORM 329 (REV 25 SEP 52)

'AF IN: 52580 (15 Apr 62) NR/1w6 M | N G

ACTION: CIN-17

, 11. . . .

INFO: 00P-2, 00P-CP-1, SAFS-3, DIA-2 (26)

SM B 8 006

IZCHQA712ZCBJB028

ZZ RJEZHQ

DE RBDIC Ø18

ZNR

Z M 160354Z

FM ADMINO COMBARLANT

TO RBEPW/CNO

ZEN/CINCLANTFLT

RJEZHQ/HQ USAF

RJWFALB/CINCONAD

RJWFAWB/26 NORAD REGION

RBEGUH/COMEASTSEAFRON

INFO ZEN/COMASWFORLANT

NAVY GRNC

37

UNCLAS

LOCATING ONE UFO

- 1. BRIGHT OBJECT LIKE SECOND MAGNITUDE STAR
- 2. 623ØN Ø82ØW
- 3. 160310Z
- 4. UNKNOWN
- 5. VISUAL
- 6. UNKNOWN BUT VERY HIGH
- 7. SAME APPEARANCE AS ECHO SATELLITE ELAPSED TIME 3 MIN
- BT NOTE: Advance copies delivered to CIN and OOP-CP

DEP PIMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

AF IN: 52658 (16 Apr 62) |X (1hs 0 M I N G

Page 1 of 2

ACTION: CIN-17

INFO: OOP-2, OOP-CP-1, SAFS-3, DIA-7 (31)

SMB A Ø13

ZCZCHQBØ67ZCBJBØ88

PP RJEZHO

DE RBDIC 033

ZNR

P 161009Z

FM ADMINO COMBARFORLANT

TO RBEPW/CNO

RBEKHC/CINCLANTFLT

RJEZHQ/HQSUSAF

RJWFALB/CINCONAD

RJEZSN/26 NORAD REGION

RBEGUH/COMEAST SEAFRON

INFO RBEKDT/COMASWFORLANT

NAVY GRNC

BT

UNCLAS

LOCATING ONE UFO AMPLIFYING

A. MY 162354Z

- 1. SINGLE OBJECT SIZE OF HEAD OF PIN HELD AT ARMS LENGTH GREENISH WHITE IN COLOR.
- 2. ATTENTION OF OBSERVERS, CREW OF WV-2 ACFT BUNO 141330, ATTRACTED BY RAPID MOVEMENT OF OBJECT IN RELATION TO OTHER STARS. OBJECT FIRST OBSERVED AT ELEVATION 30 DEGREES, AZIMUTH 165 DEGREES TRUE. OBJECT IN SIGHT FOR THREE MINUTES AND DISAPPEARED AT ELEVATION 10 DEGREES, AZIMUTH 145 DEGREES TRUE. APPEARED TO FOLLOW ORBITAL PATH IN EASTERLY DIRECTION

01

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNCLASSIFIED MESSAGE

AF IN: 52658 (16 Apr 62) N C O M I N G

Page 2 of 2

PAGE TWO RBDIC Ø33

AT CONSTANT SPEED.

3. OBSERVED VISUALLY WITHOUT OPTICAL AIDS. POSITION OF ACFT TIME OF SIGHTING 1603 10Z, 6230N 0820W, HEADING 156 DEGREES TRUE, ALT 6000, TAS 197 WEATHER CLEAR WITH LIGHT HAZE LAYER WIND AT FLT LEVEL 210 DEGREES TRUE, 36 KTS.

4. OBJECT EVALUATED AS POSSIBLE SATELLITE.

BT

16/10092

ASTRONOMY

Venus Becomes More Prominent

Venus will be seen in the evening sky during the month of April and will increase in prominence during the spring, summer and autumn, James Stokley reports.

DURING MARCH Venus began to apthus ending a period with no prominent evening planets. But in April Venus draws farther to the east of the sun, thus remaining visible after sunset in the west for a longer time. In fact, by the end of April it reaches a position so that it can be shown on the accompanying maps.

These depict the sky as it appears about 10 p.m., your own kind of standard time, at the first of April, an hour earlier at the middle, and two hours earlier at the end.

At the beginning of April Venus sets about an hour and three-quarters after the sun, before twilight is entirely over. However, it is so brilliant (about minus 3.3 on the astronomer's magnitude scale) that you can see it easily even when the sky is still quite bright. Four weeks after that Venus sets more than an hour later in time-or about half an hour longer after sunset. Its position now is shown on the map of the northern sky, in the constellation of Taurus, the bull, near the western point of the horizon.

During the rest of spring, summer and early autumn, Venus will continue to increase in prominence in the evening sky.

Study Stars to the South

If you want to get acquainted with the stars of April evenings, a good place to start is high in the south with the constellation of Leo, the lion. At the right-hand end of the group are six stars that form the shape of a sickle, as indicated on the southern sky map. At the bottom, i.e., at the end of the handle, is the first-magnitude star, Regulus. The blade of the sickle, by the way, used to be considered as forming the lion's head. Denebola, a star of the second magnitude, which is at the left-hand end of the constellation, marked the tail.

Extending from just below Denebola, downward to the left, you can see the constellation of Virgo, the virgin. Its brightest star, another of the first magnitude, is Spica. Above Virgo stands Bootes, with brilliant Arcturus, which is about two and threequarters as bright as Regulus.

A few constellations that were conspicuous in the south on winter evenings can still be seen in the west. Some are on the northern map, some on the southern. One of these is Taurus, the bull, in which Venus now appears. The star Aldebaran is near the planet and, although it is another firstmagnitude star, it appears considerably fainter because it is so low in the sky. Its light is absorbed by the greater thickness of our atmosphere through which it has to travel.

Above Taurus, to the right, you will see

Auriga, the charioteer, with Capella. To pear briefly in the evening sky after sunset, the left are the twins, Gemini. In this figure stands a well-known first-magnitude star called Pollux, and one of the second, which is Castor, the other twin. Obviously, they are not identical, since they differ in brilliance; Pollux is nearly half again as bright as Castor.

> To the left of Taurus is Orion, the warrior, shown on the southern map. Betelgeuse lies above the three stars that form Orion's belt. Farther left is Sirius, the dogstar, part of Canis Major, the great dog. The lesser dog, Canis Minor, is higher in the sky, near Gemini. In it is the star Procyon.

> Ursa Major, the great bear, shines high in the northern sky, and in it is the familiar great dipper. The pointers are the two stars in the bowl of the dipper which, followed downward, lead to Polaris, the pole star. This is at the end of the handle of the little dipper, which is part of Ursa Minor, the lesser bear.

> appears in the early morning sky, a little before sunrise, At the beginning of April, about two and a half hours ahead of the sun (i.e., around 3:15 a.m.), Saturn rises, in the constellation of Capricornus, the seagoat. Its magnitude is 0.9, equal to a bright

first magnitude star. It is dimmed, of course, by atmospheric absorption, when it first appears above the horizon.

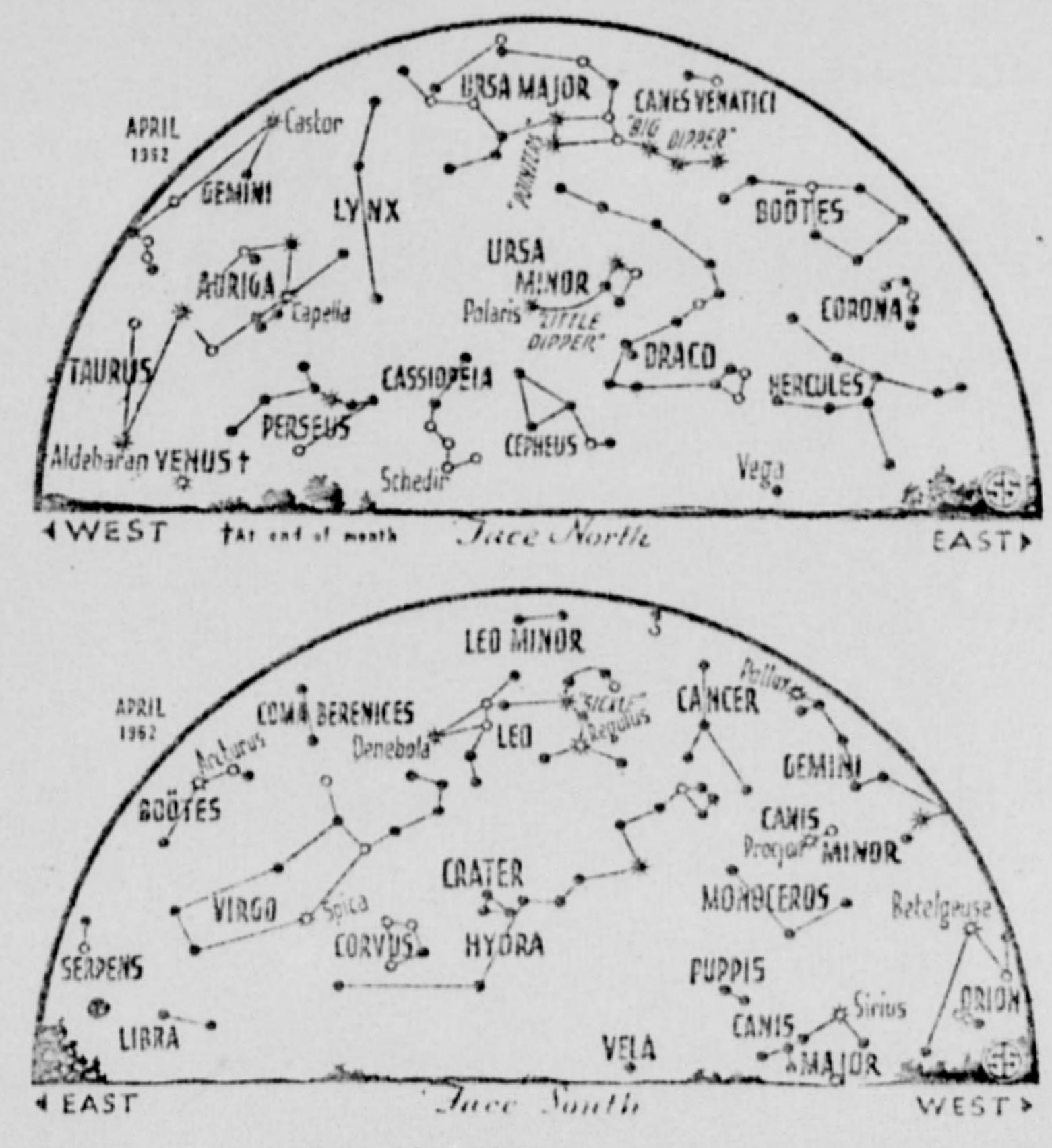
Jupiter follows, about an hour later. It is more than 2.5 times as bright as Saturnbrighter, in fact, than any other planet except Venus. And about half an hour after that, when morning twilight has already started, Mars appears. Somewhat fainter than Saturn, it will be harder to locate. At the end of April Mars will rise about an hour and a quarter ahead of the sun, Jupiter nearly 2.5 hours ahead and Saturn more than 3.5 hours ahead; then they will be even more conspicuous.

Largest Constellation Is Faint

On earth, the biggest land area is not necessarily the most important. Similarly in the sky, the largest constellation is not the most prominent. In fact, the largest is now visible in its entirety in our southern sky, but you will have to make a special effort to locate it. This is Hydra, the watersnake. The head is between Regulus and Procyon. The end of the tail is below Spica.

Sizes of constellations are measured in the unit called a square degree, i.e., a square one degree on a side. There are 90 degrees April's most spectacular display of planets from the horizon to the zenith. And the apparent diameter of the full moon is half a degree; thus the side of our unit square is equal to two lunar diameters. Hydra covers about 1,303 square degrees in the sky, more than any other constellation.

Virgo, also visible these evenings, ranks



SYMBOLS FOR STARS IN ORDER OF BRIGHTNESS

second in area, with 1,294 square and the third is Ursa Major, with 1,280 square degrees. Fourth is Cetus, the whale, which is not now visible, with 1,231, and the fifth is Hercules, now visible in the northeast, with 1,225. Leo ranks 12th among the 89 constellations in the among the 89 constellations in the whole sky, with 947 degrees; Bootes 13th, with 907; and Auriga 21st, with 657. Orion is in 25th place, with 594 and Canis Major 43rd, with only 380 square degrees.

Crater, the cup, which is resting on Hydra, is in 53rd place, with 282. Near the end of the tail, just to the right of Spica, is a quadrilateral of stars marking Corvus, the crow. Its area of 184 square degrees puts

it in 71st place.

The smallest of the constellations is one that we cannot see from most parts of the United States, but is one of the best known of all in the skies visible from the Southern Hemisphere. This is Crux, the southern cross. It is in 89th place, with an area of only 68 square degrees.

Celestial Time Table for April

APRI	L EST	
r	6:00 p.m.	Moon passes Jupiter
2	6:00 p.m.	Moon passes Mars
3	4:00 p.m.	Moon nearest, distance
		222,800 miles
4	2:45 p.m.	New moon
5	5:00 p.m.	Moon passes Venus
11	2:51 p.m.	Moon in first quarter
16	2:00 a.m.	Moon farthest, distance
		252,100 miles
19	7:34 p.m.	Full moon
27	8:00 a.m.	Moon in last quarter
	4:00 p.m.	Moon passes Saturn
29	10:00 a.m.	Moon passes Jupiter
Subt	and three hou	r for CST, two hours for

SOURCE: Flying Saucer Review, July, Aug 62

Mario Zuccalà's Strange Encounter

By Geccareili Silvano

The author of this article worked closely with Professor Thayaht, Director of C.I.R.N.OS, the Italian UFO investigative body, until his death which deprived italy of her greatest student and leader in this field. The following incident was fully reported in a number of Italian newspapers and magazines.

T was April 10, 1962, and Signor Zuccala was returning home to San Casciano, Val di Pesa, from nearby Florence, where he goes to work every morning, it had been a day just like every other for Signor Zuccala.

He arrived at San Casciano by the coach service SITA about 9.15 p.m. After he left the coach he walked on three or four minutes and met a friend of his who went with him on a motor-cycle as far as the street in the district of Cidinella which passing through the wood of Cidinella, leads him home. He started walking by himself about 9.25 p.m. along the street, and before 9.30 p.m. he arrived at the "carbonaia" (coal-cellar)—an open ground from which two streets lead, one which goes to the house of Signor Zuccalà, the other which goes on beyond. The sky was covered with stars with a small moon, and the air was not and still.

While he was husy going across a small canal which flows across the street, he felt himself struck and lifted up slightly by a sharp gust of wind.

Training round to the left, he stood stock still and terror-stricken: six or seven metres above the earth an object was hovering. The object

resembled two bowis put one on top of the other, ashen in colour and of a diameter thought to be about 8.50 metres. (I could make out this last measurement from the estimate of the circumference given me by Signor Zuccalà—being a tailor, it is easier for him to estimate at a glance such a measurement than that of the diameter.)

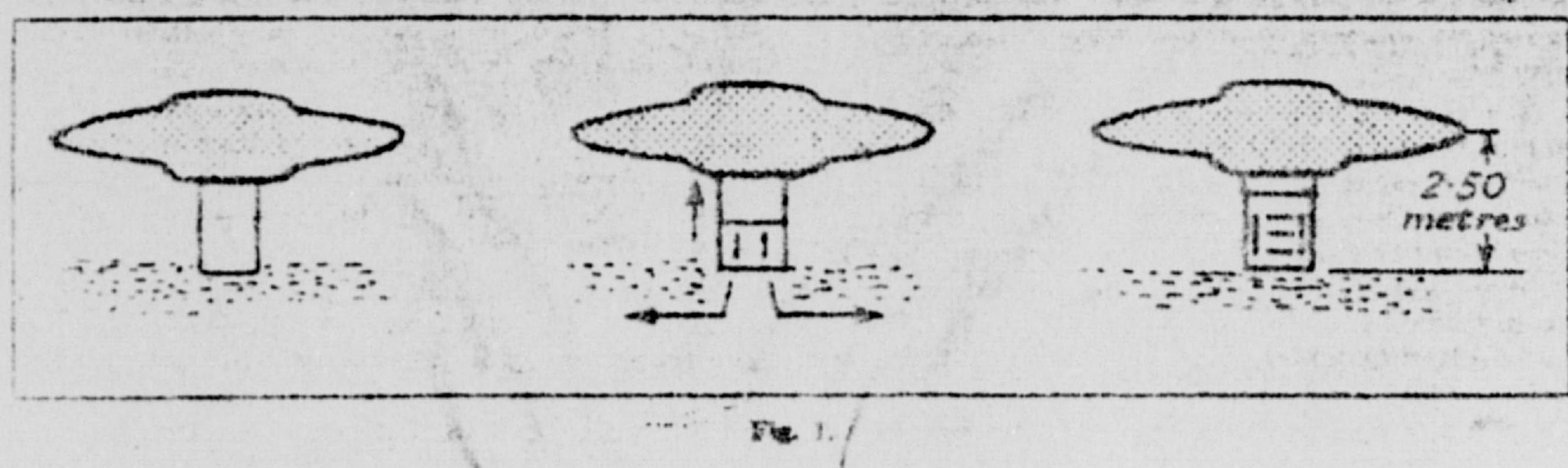
This object passed over Signor Zuccala and settled six or seven metres away from him at a height of two and a half metres from the earth.

A cylinder of diameter 1.50 metres was let down from the lower side of the machine until it touched the ground.

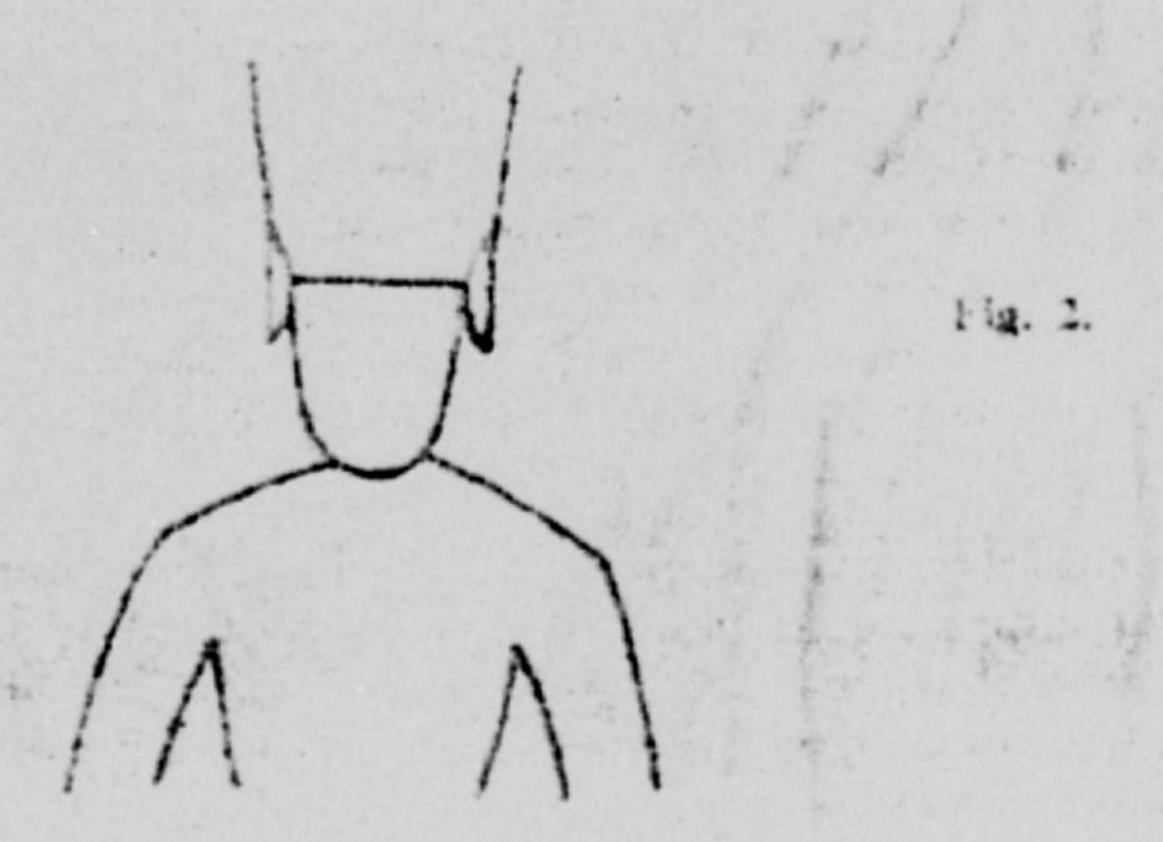
Signor Zuccaià had the impression that the evhinder, once it had touched the ground, reentered the machine again, leaving exposed one side of the cylinder in which a door opened slowly, while two small doors were gliding towards the outside. They may have been two cylinders gliding one within the other. (See Fig. 1.)

From the door thus opened there appeared an empty space lit up by a diffused light of a brilliant white colour. Inside three steps about 40 centimetres high could be seen.

Two beings came out of the opening and he



described them as being an height bout 1.50 door and ent to den it rasher alarmed because metres. Signer Zuccaid biniself, is last metres high) Their posities researchiest durs in 200 for as they could be seen i.e. as to exterior form, beause as for the rest they were completely covered by an armour of sluping metri. I wo intering came out from their heads. With the nein of Signer Luculia I have reconstructed a drawing of these beings. See Fig. 2.



These two little men took bold of bun gently under his armpits and took him insule the object. Signer Zuccaia went up the three steps and weat inside. The interior was empty and shining all over with the same light which he had seen from outside. Signor Zuccalà did not notice any detail in the interior of the object.

The two beings left hold of him and Signor Zuccaia remembers that he asked where that ight came from but he does not remember having had a reply. He then heard a voice which did not come from the two beings with him but from the inner part of the object; according to Signor Inceally this voice was like one amplified by a microphone and as if resounding in a vast space.

This voice, speaking in Italian, spoke several sentences to him of which Signor Zuccald remembers the import which is set down here: "At the fourth moon we shall come at one o'clock in the morning to bring you a message for humanity. We shall give notice of this to another person in order to confirm that which you have seen is true.

It now remains to decide whether by the fourth moon is meant the fourth from the beginning of the year, which would then be the full moon of April 20: 1082, ir whether is meant four moons reckening from the day of the sighting. The two beings escorred him fout and Signor Luccaia found hunself it hame about 9.45 p.m. without street which takes him ident His wife, who was

her husbrided usually knocks only ours and very lightly on the doors mongst other things, Signor Zuccala carla of remember having knocked four tunes).

As soon as sie opened the door she found her husbandiin front of let le looked terrified and could not make up his mind whether to stay outside or come into the ouse. Signor Zuccaia toid his wife about what his happened and then went to bed. During the aight Signor Zuccala, who usualive sleeps soundly, was troubled by the slightest moise and may more of his wife. In the morning he spoke to medicatene at work and he telephoned a newspaper

Some journalists tound Signor Zuccala and there took place the interview reported in all the newspapers of that evening and the following days. They and others pointed out that on the ground where the strange object had been there was not a single sign which could bear witness to the track of an object sertied on the ground; when went to the spot too much time had gone by for one to be alie to see mything.

Signor Zuccala has a large birth-mark of a wine colour on his right cheek, lie is or slender build and be limps on account of an orthopædie apparatus joined to his right leg which he has worn since he was a child following upon an recident.

He was been at Leace wenty-six years ago, is a tailor by protession and is married to a widow. the daughter of a farmer at Sam Casciano. He has four children and lives in the house of his fatherin-law Every day be leaves the house early in the morning and goes to work in Florence, which is about 20 kilometres away, and he returns by the latest bus of the cuach service SITA, He has lively black eyes and speaks with caim assurance of what he has seen. I asked him whether in his life he has had any ballucinations—to which he replied in the negative.

He also told me that the last film of science fiction which he had seen had been two years ago and that he took un interest in these things purely as a source of information.

The views of the people of San Cusciana differt there are those who do not believe, those who laugh, those who think, quite abserdly, that Signor Zuccala did all this in order to obtain money from the press.

Postscript. Italy has recently been the scene of great UFO activity and the subject of flying remembering whether is indeed got there by the saucers is now openly dispused in that country. Among the numerous reperts to appear was one in the house, heard by a polent knocks at the cooncerning a punting witnessed by liler Benazzi,

and attender it is a desired attended to the first the first the first of the first and the state of the less to the contract of the a most gravatile for at the second of a fine and the in the last true plannier tail to on april kt.

areal 28: who were straine of ag the Sammo- with a viblet gleare. In Nother car were two manual with his harries within the with sea lut time of her decided not to speak When they are to the set perspectance, however the alterest the almost line score mentioned that I will the minute of the state of the stat three trest ther arrive drove I wards Sound in also printed by the Lauribrale Lagrang Sound

SOURCE: APRO BULLETIN

Tailor Talks To Saucer Man

A young Toscan, Italy tailor has claimed that he not only saw a "flying saucer," but talked to the occupants who told him that "humanity will soon receive a message." The gist of it is this: After spending the evening with a friend

Mario Zuccula, 27, from Cerbaia, near Florence, went to his home, skirting the cemetery. Suddenly he felt a current of air behind him and looked around. He was nearly pararlyzed with fear when he saw an object, about 30 feet in diameter, appearing to be of whitish metal suspended in the air a few feet from the ground. Zuccula said a sort of metalic sylinder detached itself from the object and came to the ground. From a door through which an intense light radiated, came two small men "about 4½ feet tall." The date: 11 April 1962. The small "men" approached Zuccula, and he noted their heads were covered with a sort of hood. They lifted the man bodily off the ground and took him into the saucer where, with a serious tone, which seemed to come from an amplifier, one of them told him that "at the end of the fourth moon, about one hour from morning, we will return to give a message to humanity."

Without recalling the rest of the adventure, Mr. Zuccula found himself before his house. His wife opened the door for him, reproaching him for being so fightened, then stated that she hadn't opened the door. Because of the strange; nature of his tale and his obvious emotional upset, Mrs. Zuccula and her father advised Mario to go to the authorities and tell the story in confidence. This is the end of the information contained in the newspaper. It should be noted here that the "amplifier" is a new touch in a contact story, as is the "cylinder" gadget which apparently brought the little men to the ground. In evaluating this, it is necessary to recognize the existence of two factors: The cemetery and the "cold gust of air," both of which are frequently connected with paranormal happenings. We do not attempt to disqualify the story as to authenticity but feel that all possibilities should be considered.

APRO BULCETTO

13 April 1962 Modesta, California

April 13, 1962 five teenagers reported a strange glowling light slowly descending at 500 feet altitude and becoming brighter as it neared the ground. The eyewitnesses started to get out of their car, but found themselves physically affected by their encounter. Their bodies became numb all over and for a time they could hardly move. All of them were visibly frightened by their experience.

14 Apr 62 Meath, Ireland

EIRE :

Co. Meath sighting

Miss Eileen W. O'Leary of frim. Co. Menth, writes to tell us der recent auchring: Walking with my dog this afternoon April along a very open road (this. net of Co. Meath is very flat and by expanse of sky is enormeds). thappened to glance upward and ne a curious object in the sky. t was shaped like a barrel lying on its side and moved ferward lowiv at about the speed of a ar-dine Dakota. It was dark opper in colour and appeared to made of metal, where the sun's tys struck it, and it looked! mushed and brighter than the upper and lower portions. It was quite low in the sky, and I could have covered it with the top part or my thumb held sideways and er arm's length; It was the same shape in front as beaund, and quite unlike any aeropiane l have ever seen. I was puzzled and wondered what it could be, then nonced two things, there was no noise, and the thing had no wings. Just at this moment i beard the sound of an approaching lane and turned my bead to nok backwards but could see orning owing to low cumulus clouds on the morzon. The movement i made would take one and a half to two seconcis at most, when I looked forward and myward again the barrel had nished, not into clouds, for here were none, just an immense panse of very blue sky, and the min spining, ...

hole episode could not have then more than 25 to 30 seconds from the first sighting to the disciplearance. The place I had heard and not seen, continued its it gradually faded away. The theet I saw was travelling north-west when it disappeared.

15 - 30 APRIL 1962 SIGHTINGS

DATE	LOCATION	,	OBSERVER	EVALUATION
-18	Nellis AFB, Nevada		Military (RADAR)	Insufficient Data
19	Eureka, Utah & Rocky Area		Multi	Astro (METEOR)
-19	14.59N 149.02E		Military	Satellite
~19	33.00N 170.00W		Military	Insufficient Data
~19	29.40N 94.20W		Military	Satellite
22	18.45N 166.00E (Pacific)		Military	Satellite
> 22	19.06N 168.12E (Pacific)		Military	Satellite
~22	Maplewood, New Jersey	1		Insufficient Data
~23	27.09N 176.34E (Pacific)		Military	Satellite
~ 23	26.21N 128.12E		Military	Satellite
~23-16May	Lincoln Park, Michigan	4	PHOTOS)	Astro (VENUS)
`23	USAF Academy, Colorado		Military	Astro (METEOR)
~ 24	France		den de	Insufficient Data
	Chicago, Illinois			Satellite
`25	Baker Lake, Canada		Air Commodor	Astro (METEOR)
25	30.00N 138.30W (Pacific)		Military	Astro (METEOR)
26	Danville, Illinois			Balloon
`27	60.05N 13.14W (Iceland)		Military	Insufficient Data
27	Philadelphia, Pennsylvania	•		Astro (METEOR)
~28	Coloma, Michigan			Astro (METEOR)
28	Rochester, New Hampshire	3		Astro (METEOR)
~28	Fort Worth, Texas	-		Insufficient Data
29	Edwards AFB, California		PHOTOS) NOT rec'd	Insufficient Data
-29	Indian House Lake, Canada		MUITI	Astro (BETELGEUX)
-29	33.00N 177.00W (Pacific)		Military	Satellite

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	SOURCE	EVALUATION
24	Mt Lovewell, New Hampshire	Newsclipping	
25	Whalley, England	Newsclipping	
25	Fiji .	Newsclipping .	
27	Milan, Italy	- Newsclipping	

(A) SEPARATE FOLDER.