PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS	
24 November 1957	W of Del Rio,	Texas	D Was Balloon D Probably Balloon	
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	N	D Possibly Balloon	
Local	De Ground-Vi sual	D Ground-Radar	D Was Aircraft D Probably Aircraft	
GMT 25/0258Z	☐ Air-Vi sual	O Air-Intercept Radar	D Possibly Aircraft	
5. PHOTOS	6. SOURCE		□ Was Astronomical	
O Yes			D Probably Astronomical D Possibly Astronomical	
ID:No	Civilian			
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	CXInsufficient Data for Evaluation Unknown	
10 minutes	one	West		
		11. COMMENTS		
Round, red object, size of baseball,		Probably a/c however on the basis		
appearance of ball of fire, very		of limited information given, can-		
bright. Disappeared behind a hill.		not properly evaluate.		

ATIC FORM 329 (REV 26 SEP 52)

PXWFPPO YDDØØ4 WYAØ14 WDCØØ7HWAØ17

MM RJEDDN RJEDWP RJEPHQ

DE RJWFHW 7B

M 231132XZ

FM NOMDR 741 ACZRON LACKLAND

TO ZEN/COMDR 33 ADIV OKCTY

INFO RDE DDN/COMDR ADC ENT AFB

RJEDWP/COMDR AIR TECHNICAL CENTER WRIGHT

RJEPHQ/DIRECTOR OF INTELL HEADQUARTERS USAF WASHINGTON

BT

UNCLAS FROM DO 741-11-48 SUBJECT: UFOB REPORT. ITEM ONE - (A) ROUND (B) BASEBALL (C) RED (D) (D) (ONE (E) NO FORMATION (F) NONE (G) NONE (H)

NONE (I) BALL OF FIRE ITEM TWO- (A) BRIGHT LIGHT (B) OVER HEAD (C)

FOUR MILES, QNE THOUS AND (1,000) FEET HIGH GOING (VEST.) (D) (SEEMED) TO

GO UP AND DOWN (E) DISAPPEARED BEHING A (HILL OF TEEN MINUTED ITEM

THREE + (A) GROUND-VISUAL (B) NONE (C) N/A ITEM FOUR-(A) 0258Z 25-8-6=2058

25 NOVEMBER 1957 (BX NIGHT ITEM FIVE-HDQ5527 ITEM SIX - (A)

, AGE: 37 YEARS (SALES CLERK) DEL RIO, TEK

TELEPHONE: (B) NONE ITEM SEVEN- (A) CLEAR (B) 6,000-120DEGREES-

13 10,000-150DEGREES (31) 16,000-230DEGREE (66) 20,000-200DEGREES (57) 16 SUTFACE WINDS GIVEN

06,00 wind diray.

PAGE TWO RJUFHU 7B

30,000-1900EGREES- (F) NONE ITEM EIGHT- NONE ITEM NINE- NONE ITEM TENNONE ITEM ELEVEN- COULD HAVE POSSIBLY BEEN A SIGHTINO OF THE PLANET VENUS NOTHING UNUSUAL PICKED UP BY RADAR. ITEM TWELVE- NONE.

BT

25/0744 Z NOV RJUFHU

NO! Venus is never directly overhead.

The first

The reported date of sighting is after the date given for making out the report.

Carthe bais of limited information green 1. c.

No Specific agreements bearings, clarations
as presculed by per 15 AFR 200-2, etc.

Comment properly approach this sighting.

I reget Dotto.

Venus Most Prominent

Venus, the only planet now visible in the evening, is a brilliant object in the sky and will soon be joined by the Leonids, "shooting stars."

By JAMES STOKLEY

> THAT BRILLIANT object you see in the southwestern sky these evenings as darkness falls is not an airplane, a flying saucer, or some bright light hung in the say as part of an experiment.

What you see is the planet Venus, now reaching its greatest prominence, which comes just before its disappearance from the evening sky early in 1958.

Venus is far brighter than any other star or planet seen in the night sky and there is no difficulty in identifying it. Indeed, it can be observed long before the sky is dark. In fact, if you know where to look, you can

even see it in broad daylight! After it passed behind the sun last April 14. Venus has gradually been drawing to the east of that body. That meant that it followed the sun in its daily motion across the sky, and so remained visible in the west after the sun had set. On Nov. 18 it will be farther east of the sun, hence remaining in the sky for the longest time after sunset, nearly three hours. After that it will start moving toward the sun again.

Because of its early setting. Venus does not appear on the accompanying maps of the November evening skies, which show their appearance about 10:00 p.m., your own kind of standard time, at the first of November, 9:00 p.m. on the 15th and 8:00 p.m. on the 30th.

Bright Birds in the Sky

These maps do, however, show the stars that are now visible.

Toward the west is Deneb, at the top of the "northern cross," which is really part of the constellation of Cygnus, the swan. Deneb is in the bird's tail; in fact, the word is Arabic and means "tail." The crosspiece represents the wings, and the lower part of the cross his long neck, stretched forward in flight. At the head is Albireo, a star of the second magnitude on the astronomical brightness scale. Below Cygnus is another first-magnitude sur, Vega, in Lyra, the fyre. To the left is another bird, Aquila, the eagle, with the star Altair.

High in the south you can see the four stars that form the "great square," part of the constellation of Pegasus, the winged horse. Although these are not among the brightest, their characteristic arrangement makes them a good starting place from which to find other groups. The horse, actually, is upside down in the sky, as the row of stars extending westward from the lower right corner of the square is his head!

not in Pegasus at all, but in the neighboring group of Andromeda. This constellation represents the Ethiopian princess who, according to mythology, was chained to a rock to be devoured by a sea monster, represented by the constellation of Cetus, the whale, in the south. Fortunately, she was rescued by the hero, Perseus, who is seen in the northeast

Andromeda's mother, Cassiopeia, is seen in the north, a group forming the letter M, above Polaris, the pole star. Alongside her is her husband, the king, Cepheus.

Turning now toward the east, we can see what is generally considered to be the finest constellation in the sky making its debut for the season.

Orient Season's Finest

This is Orion, the warrior, easily recognized because of the three stars in a row that form his belt. To the left is Betelgeuse, to the right is Rigel, both of the first sky they do not appear as bright as they

will in the coming months. Then you will see them high in the south.

Just above Orion is Taurus, the bull, with brilliant Aldebaran, and to the left of this figure stands Auriga, the charioteer, with first magnitude Capella.

Although only Venus is now visible in the evening, two other planets appear in the southeast before sunrise. Brightest of these and is Jupiter, in the constellation of Virgo, the virgin. It is close to the bright star Spica. However, it exceeds the star in brilliance about ten times.

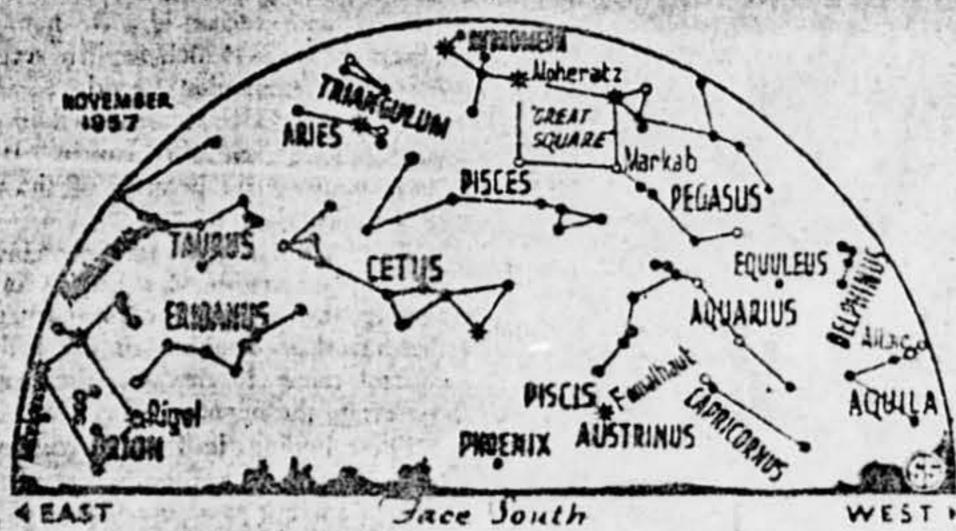
Farther east is Mars, rising about an hour ahead of the sun. Its brightness is about half that of Spica. Mercury and Saturn are both too near the sun to be easily visible in November.

Shower of "Stars" to Come

November is the month bringing one of the year's famous showers of meteors, or "shooting stars," which appear from about the 13th to the 16th.

They are most numerous after midnight, because then we are on the forward side of the earth in its annual movement around the sun. Thus, we meet them head-on. This is different from the evening hours magnitude, although being so low in the when we are on the rearward part, and see only those that catch up to us.





O DO SYMBOLS FOR STARS IN ORDER OF BRIGHTNESS. The star at the upper right, Alpheratz, is So bright was this plenet that a local should and his departure into No Case (Information Only)

16 November 1957 Holloman North Test Range, New Mexico

On November 18

Miss Ella Louise Fortune, an Indian Welfare Nurse photographed on color film a brilliant luminous flat egg-shaped object near the Holloman North Test Range in New Mexico.

The following is in answer to your required in one of the recent issues of FLYING SAUCERS From Other Worlds that UFO information be sent to you and that you would not as a central clearing house for such information.

First of all. I would appreciate a small mention in the next issue if I am not too late with this letter. We are, naturally, a non-profit organization dedicated, as are nearly all the other research organizations, to the truth behind the secret of the saucers. We do not limit our research to one specific field, but are open to any and all suggestions, for even the most ridiculed theory may be correct,

Now, on with the info - First I'd like to report an odd experience which my wife and I had. It was not our first time to see something odd in the sky, but this sighting took the cake. In actuality, it was two separate sightings within minutes of each other. Both sightings occurred on 20 November 1957. The first one was at 5:27 p.m. (CST) near the Allison Engine Plant in Indianapolis at west Michigan Street. My wife and I were driving home from work when a red-orange light appeared about 70 degrees above the horizon in the south-southwest. Venus was immediately located and the object was about 10 degrees west and about 5 degrees below the planet. The sky I SAW A FLYING SAUCER

was clear but a few scattered clouds appeared in patches in the darkness. The object was moving north when first sighted and as it continued to move in a straight line, the light gradually faded. After about 3 seconds, it flashed violently back on, remained bright for a few seconds then once again faded slowly. This happened about 15 seconds apart and a total of four times. We stopped the car and got out. The object was still visible. It disappeared behind a cloud, but was in sight from 5:27 to 5:31 (CST), a total of four minutes. I would judge that the object was 5 to 6,000 feet in the air the entire period of time it was in sight.

Later that same night, as we were between Avon and Danville, Indiana and about 15 miles from Indianapolis, at 5:45 p.m. (CST) we were driving on Highway 36 when we saw two lights ahead of us and about 550 feet high. The light on the left was green and the one on the left was red The lights seemed to be hovering. At first we thought it was an airplane following the highway to Weir-Cook Airport in Indianapolis, but when we came nearer to the lights, they seemed to speed up. I stopped the car when the lights were almost over us and when we got out of the car, and looked up, the object should have been directly above us We saw nothingno lights, no form or shape. There was no hound. When the object was on the other side of us we saw a single white light moving comparatively slowly, then attaining a very high rate of speed as it approached Avon. Neither the green nor the red light were visible after the object pursed us. There was never any sound: no mish of his or other disturburde When the object was the Commender of Autor (1182), it minute Om 5 November 1957 at 10:10 p.m. (CST) 5 persons were returning to their homes from a ball game. The coach, Mr. Marvin Wisehart, and his wife were turning in the driveway of their home in New Lisbon, Indiana when the car behind them stopped and Mrs. Leona Barlow, also of New Lisbon called three bright lights in the sky to their attention. Also in the Barlow car were Mrs. Barlow's son and daughter, Dave and Sylvia Barlow. All five persons saw the objects clearly.

They were described by Mr. Wisehart in a report to the UFO Research Bureau as "moving extremely slow," and changing brightness from time to time. The objects were the size of basketballs held at arm's length and were moving from south to east. Of the three objects, two were white and the third was red with white rotating lights, Mr. Wisehart reports, "It appeared as though the three 'objects' were connected. This was observed for only a few seconds, though " At one point "the biggest object appeared to speed up and leave the other two dim nights for a sport distance gain." He beneves that the lights were "Expertmental or weather balloons from Wright-Patterson AFE, Dayton. Ohio" Wisehart reported that the objects "looked like a red and white light rotating in a plastic cover shaped like a football headsear."

The sky was elear and there was a light wind at the time of the sighting. It is still difficult for the UFO Research Euroau to believe that the objects were balloons from Wright-fratterson AFB. It is interesting to no to this independently by the Wiss-

hart. It indicates that the "shashup"boys in his Force blue inverdone
a better than fair job of saturation
with their trumped up information
released from time to time. This is
in no way a reflection upon Mr.
Wisehart, for it is his privilege to
believe what he will.

Mrs. William Fulk of Spencer, Indiana was returning home from a club meeting on Wednesday, 20 November 1957 at 10 30 p.m. (OST). As she got out of her car, she noticed a bright object hovering in the sky above. The object was about the size of a grapefruit held at arm's length and was pulsating. It was red in coloration and the edges were sharply outlined against the clear night sky. Mrs. Fulk immediately called the phenomena to the attention of her husband who was inside the house. Both of them weiched the object for 30 minutes. At one point during the sighting, a shaft of white light appeared behind the object as though a flashlight had been turned on. A few minutes later the beam disappeared as though a flashlight had been suddenly snapped off. The same object, or one similar, was sighted the same evening about 8:30 p.m. by Mr. Grover Fulk, a Patricksburg, Indiana mailman,

A telephone call to Mrs. Pulk proved interesting. She said "about 2 to 3 weeks later we saw the same thing again but this time there was a rainbow before we saw the object." When questioned further regarding this phenomena, Mrs. Fulk revealed that the "rainbow" appeared in the sky after darkness and that the red ball of fire appeared later and seemed to traverse the entire length of the "rainbow."

I also have a sketch made by one of the boys involved in the Green-castle Incident recently reported by you.

Chaef. Research Scotton UFO Research Bureau 54 Old North Salem hoad Danville, Indiana

DATE	LOCATION	OBSERVER	EVALUATION
25 25 25 25 25 25 25	Baffin Island, Canada Los Angeles, California Santa Rosa, Texas Frankfort, Kentucky (CASE MISSING) Globe, Arizona Eglin AFB, Florida Globe, Arizona	Civilian ANG Air Vis/Ground RADAR	Other (SATELLITE) Balloon Astro (METEOR) Astro (METEOR) Other (SATELLITE) Aircraft Aircraft
25 25 25 26	Gila River, Arizona Ctivits, Wisconsin Wayne, Michigan Joliet, Illinois	(PHYSICAL S)	Other (SATELLITE) Astro (STARS/PLANETS) Other (RADAR REFLECTION) Other (CONTRAILS) Aircraft
26 26 26 26	Farmington, New Mexico USSR, Japan, Sea of Okhotsk Seoul, Korea Robins AFB, Georgia	Military	Aircraft Astro (METEOR) Astro (METEOR) UNIDENTIFIED
26 26 26	Covington, Kentucky (CASE MISSING) Yuma, Arizona Area Cleburne, Texas Noblesville, Indiana		Insufficient Data Balloon Insufficient Data Insufficient Data
56 56 56	Albuquerque, New Mexico Laconia, New Hampshire Ann Arbor, Michigan Dublin, Georgia		Aircraft Aircraft Astro (METEOR) Insufficient Data
26 26 26 26 26	Lake Worth, Florida Chattanooga, Tennessee (CASE MISSIN Eatontown, New Jersey West Mesa AFS, New Mexico	G) Civilian Military (RADAR)	Insufficient Data Aircraft Balloon Other (ANOMALOUS PROP)
27 27 27 27	Las Vegas, Nevada Yakima, Washington Middletown, Ohio (Iron Pyrite) Hondo, Texas Louisville, Kentucky (CASE MISSING)	NW Airlines/Tower Opr (PHYSICAL S)	Other (HOAX) Insufficient Data
27 27 27 29	Mismisburg, Ohio Yosemite, Kentucky (CASE MISSING) Toledo, Ohio N Bellmore, Long Island, New York	Not Reported Civilian Airline Pilots	Astro (STARS/PLANETS) Other (SATELLITE) Astro (METEOR) Insufficient Data Astro (VENUS)
29 29 30 30	Springfield, Massachusetts Ferron, Utah Minot, North Dakota New Orleans, Louisiana	Military Air Military (RADAR) Military	Insufficient Data Astro (STARS/PLANETS) Other (FALSE TARGET) UNIDENTIFIED
130 30	Cathedral City, California Atlanta, Georgia Custer, South Dakota Fairbanks, Alaska Southern California	Military Multi Multi (7 cases)	Astro (METEOR) Astro (METEOR) Astro (METEOR) Astro (METEOR)

(B) IN SEPARATE FOLDER

25 - 30 NOVEMBER 1957 SIGHTINGS

ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

DATE	LOCATION	. SOURCE	EVALUATION
Nov	Universe	Science News Ltr	
25	Porto Alegre	Newsclipping .	
25	Dayton, Ohio	Newsclipping	
29	San Paulo, Brazil	Newsclipping	
29	London, England	Mewsclipping	