PROJECT 10073 RECORD CARD

1. DATE	2 LOCATION		12.	CONCLUSIONS
3 Jan 58 3. DATE-TIME GROUP	LeCompte-Forest Hill, La. 4 TYPE OF OBSERVATION			Was Balloon Probably Balloon Possibly Balloon
Local 1920 GMT 04/0120Z	XXGround-Visual Air-Visual	Ground-Radar Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS Yes No	6. SOURCE Civilian		0000	Was Astronomical Venus Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 30 mins	8. NUMBER OF OBJECTS	9. COURSE stationary	000	OtherInsufficient Data for Evaluation Unknown
Oval shaped obj w/four rays (not integral part extending outward. One size of bale of cotton, the size of a basketbal length. Obj had a "pret at its furtest point & white color at its coos moved gracefully w/no a intagent or descent. H	glowing pointed s of the obj) observer gave the other as l held at arms ty" golden cold a beautiful est point. Obj brupt movement	re-traveled officer duri period. The which could r tive was the was located vicitnity as disappeared	by ng on be in t fm	the preparing the same evening ly observation considered rela- Planet Venus. It the same general

ATIC FORM 329 (REV 26 SEP 52)

AF FORM 112-PART I APPROVED 1 JUNE 1948

(CLASSIFICATION)

CCUNTRY UNITED STATES	REPORT NO. IR-10]	1-58	(LEAVE BLANK)
AIR	INTELLIGENCE	NFORMA	TION REPORT
SUBJECT			
UNIDENTIFIED FLYING OBJ	ECTS		
AREA REPORTED ON		FROM (Agency)	
Central Louisiana		834th Air	Division, England AFB, Louisiana
DATE OF REPORT	DATE OF INFORMATION		EVALUATION
10 January 1958	3 January 19	58	C-6
PREPARED BY (Officer)		SOURCE	
2d/Lt. JULIAN H GELENTE	ER, AO 3056504	(1)4	35 (2) MR5
REFERENCES (Control number, directive, previous	report, etc., as applicable)		
AFR 200-2. 72 Anonst. 79) 5],		

This report describes the observation of an un-identified object by Mrs of LEESVILLE (3107N 9317W), LOUISIANA. They were both in a car driving on Louisiana Highway 112 between LECOMPTE (310516N 922403W) and FORREST HILL

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 113—Part II.)

(310600N 920312W), LOUISIANA. Observations were made on the evening of 3 JANUARY 1958 commencing at approximately 1920 hours and lasting to approximately 1950 hours

(310200N 923154W), LOUISIANA, and on Highway 28 between FORREST HILL and MELDER

Both sources are college graduates and school teachers at LEESVILLE and are prominent and considered to be reputable citizens. Their husbands are successful business leaders in LEESVILLE, LOUISIANA. Sources were very cooperative in all instances and supplied their information freely with one reservation; that the interviewers use the utmost discretion in processing the information they were to They were interviewed separately and then it was decided to combine their information into one report.

ALEXANDER W.

Major, USAF

UFO Project Officer

SIERRA time.

- 1. Memory Sketchs of UFO
- 2. Outline of area driven by Sources during observation

DISTRIBUTION BY QUEDIAL ADC :

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FROM (Agency)

AIR INTELLIGENCE INFORMATION REPORT

REPORT NO.

834th Air Div. Louisiana	ision, England AFB	IR-101-58	PAGE 2	OF 7	PAGES
This rep	ort describes the ol	oservation of an un-i	dentified obje	ect by Mrs	
and Mrs	of LEESVILLE, Id	OUISIANA. They were	both in a car	driving on	
Louisiana Hig	hway 112 between LEX	COMPTE and FORREST HI	LL, LOUISIANA,	and on High	way.
28 between FO	RREST HILL and MELD	ER, LOUISIANA. Obser	vations were n	ade on the e	vening
of 3 JANUARY:	1958 commencing at a	approximately 1920 hor	urs and lastin	ig to approxi	mately
1950 hours SE	ERRA time. (Refer t	to paragraph 7d, AFR	200-2, 12 Aug	54 for forma	t)
(1)	Samman at at at the	+ ahiaa+ a+ i+- alaa			
		at object at its close			
		al shape with four (4			
	integral parts of	object) extending ou	tward. (Refer	to Incl 1 &	2
	for sketches of ol	oject and area travel	ed by Sources	during obser	vation)
b.	Mrs descri	bed the object as app	roximating the	size of a b	ale
	of cotton held at	arms length. Mrs	described	l it at the c	losest
	point of observat:	ion to be the size of	a basketball	held at arms	
	length. (Refer to	Comment #2 of Prepa	ring Officer).		
C.	Both Sources descr	ribed it to have a "p	retty golden o	color" when	
	reviewed at its fr	arthest point and to	o be a "beauti	ful white co	lor"
	at its closest poi	int.			
d.	One				
e.	N/A				
	Negative		A. C. C. A. C.		
g.	Refer to shape abo	ove			

the driver, was seeking the big dipper as a means of, determining the direction of their travel. — with sees on an and the degrees SSM — with sees on an analysis of their travel.

b. 60 degrees SSW

h. Negative

c. 10 degrees SSW

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FROM (Agency)	REPORT NO.					
834th Air Division, England AFB, Louisiana	IR-101-58	PAGE	3	OF	7	PAGES

- d. Object moved gracefully with no abrupt movement in ascent or descent.

 Sources referred to it as "gliding" in all its movements. Object remained predominately on left side of car while the car moved in a westerly direction. At one point on Highway 28, beyond FORREST HILL traveling toward MELDER, (exact spot unknown), the object appeared to have stopped in front of the car but when the sources arrived at the spot they thought it to be, it was not there. According to Mrs.

 it relocated itself to the left of the car in its usual general location. (Refer to Comment #3 of the Preparing Officer).
- e. The object last disappeared approximately three (3) miles EAST of MILDER, LOUISIANA, (Exact distance undetermined). It was not observed again by either source. Mrs said the object was out of sight while traveling NORTH from FORREST HILL to Louisiana Highway 28 and then re-appeared to her left when she turned WEST on Highway 28. However, Mrs stated that the object was observed by her to the rear of the car while traveling this three (3) mile stretch of road.

f. Approximately thirty (30) minutes.

(3)

a. Ground Visual

b. Negative

c. N/A

(4)

a. 040120Z JANUARY 1958

b. Night

(5)

a. Initial observation was at a concrete road bridge (9224N 2403W)
approximately one (1) mile WEST of LECOMPT, LOUISIANA. Both observers

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APPROVED 1 JUNE 1948

AIR INTELLIGENCE INFORMATION REPORT

		ision, England AFB,	IR-101-58		PAGE	4	OF	7	PAGES
		were in the same car							
(6)									
	a.	MRS .							
		LEESVILLE. LOUISIAN PHONE AGE: Approx 40 PROFESSION: Girls			Instruc	ctor			
		LEESVILLE, LOUISIAN, PHONE: AGE: Approx 30 PROFESSION: G		eacher					
	c.	(Refer to Comment #	L of Preparin	g Office:	r)				
(7)									
	a.	Exceptionally clear	evening. Al	l stars	and hea	venl	y bodies	were	
			was full and						
	b.	Reported by 21st We EAFB, at 1847S, 3 J	ather Sq,	- 7,000 10,000			degrees		Knots
				16,000		270	degrees	55	Knots
				20,000		260	degrees	65	Knots
				30,000		260	degrees	110	Knots
				50,000		280	degrees	70	Knots
				No Hig	ther rea	ading	s on thi	s date	
	c.	1847S, England AFB,	Louisiana;	9,0001	cattere	ed			
		10 Miles							
	8.								
	f.	Negative							
(8)	Nega	tive							
		tive							
(10)									

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(11)

- a. 2/Lt JULIAN H GELENTER, Ass't Intelligence Officer, 401st FBW, EAFB W/Sgt ROBERT F PLYMPTON, NCOIC, 401st FBW Intel Section, EAFB, La.
- b. Sources of this report were contacted separately and each was convinced that she had observed an un-identified object. It was obvious that Mts was more concerned and flightened by what she had Mrs. tated that she had on observed than was Mrs two (2) occasions begged Mrs. Tto turn around; once a few miles WEST of LECOMPTE and again a few miles out of FORREST HILL. Mrs stated that she did not do so because she thought if the object was going to interfere with them it could do so at its option, therefore she could see no logical reason for turning around. To said she advanced her speed to compensate for this Mrs approximately 70 MPH in order to get home as soon as possible. Mrs stated that the interior lights of the car were off or dimmed during the entire escapade. Mrs had her seven (7) year old girl in the back seat together with Mrs. one and one-half (13) year old child. Both women stated they tried to with-hold their concern and fright from the Children and thought they had succeeded. It was determined by the interviewers that neither child had seen the object. Both sources first thought that the object was a light which they would subsequently be able to identify. However, after passing several lights and radio towers along the road they realized that their thinking had been wrong. Mrs Baid that only one car passed them during the observation, it was going the opposite direction. One other car followed them a short distance but turned off the road. No other vehicles were observed by them during the observation. Mrs has traveled this road many times on the way to BATON ROUGE,

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LOUISIANA and reportedly has never made any observation of this nature before. The car used belonged to Mrs 1957 CHEVROLET. It was checked for possible leads as to the cause of the observations. It possessed no exterior or interior objects which might account for the sightings. The road taken by the sources during their observations was re-traveled by the preparing officer during the same evening period in attempt to seek an explanation for what they had observed. The only observation which could be considered related to the un-identified object was the PLANET VENUS. It was located in the same general vicinity as the reported object and dissappeared from view at about the same time as the object reported by the sources. VENUS was bright and gave off a glow similiar to that described by the sources. However, the movements of the object observed by the sources cannot be explained or accounted for. Civic officials at MELTON, FORREST HILL and LECOMPTE were contacted in regards to observations of this nature in the past. All gave negative reports. None could give a possible explanation for the sighting. It is believed by the preparing officer that the object in question was the PLANET VENUS and that the imagination of the sources along with the movement of the vehicle in which they were traveling made it appear as if VENUS was gliding gracefully from one side of them to the other.

COMMENTS OF THE PREPARING OFFICER

MENTS OF THE PREPARING OFFICER

1. The names of the sources of this report should not be disseminated 1. The names of the sources of this report but and the preparing officer the preparing of the preparing officer the preparing officer the preparing of the preparing officer the preparing of the pre

Every attempt was exercised to have source identify the size and shapes .; |-of objects as outlined in AFR 200-2, but to no avail. For this reason it is believed that neither source could make a satisfactory estimate of sizes and

* Proven rupe to the that watching a fixed

attacht to a moderny Can, with (CLASSIFICATION)

10-65570-1 # U.S. GOVERNMENT PRINTING OFFICE: 1950-0-918332

11 14: 4101, Smans, etc often gives the object an illusion of modernich.

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distances. (See Incl # 1 and 2 for the memory sketches and area traveled by sources)

- 3. Sources estimated that they traveled at the speed of 60-70 MPH for approximately three (3) minutes from the spot of observation to the spot where they thought the object should have been.
- 4. A Mr for the Army CIC located at FORT POLK, LOUISIANA spoke very highly of the sources and their families. He knew them personally and regarded them above reproach and not likely to "Cook Up" the incident outlined in this report.
- 5. The time lag between time of observation (3 Jan) and the date of this report (10 Jan) was due to the preparing officer not receiving a report of the incident until 8 January 1958.

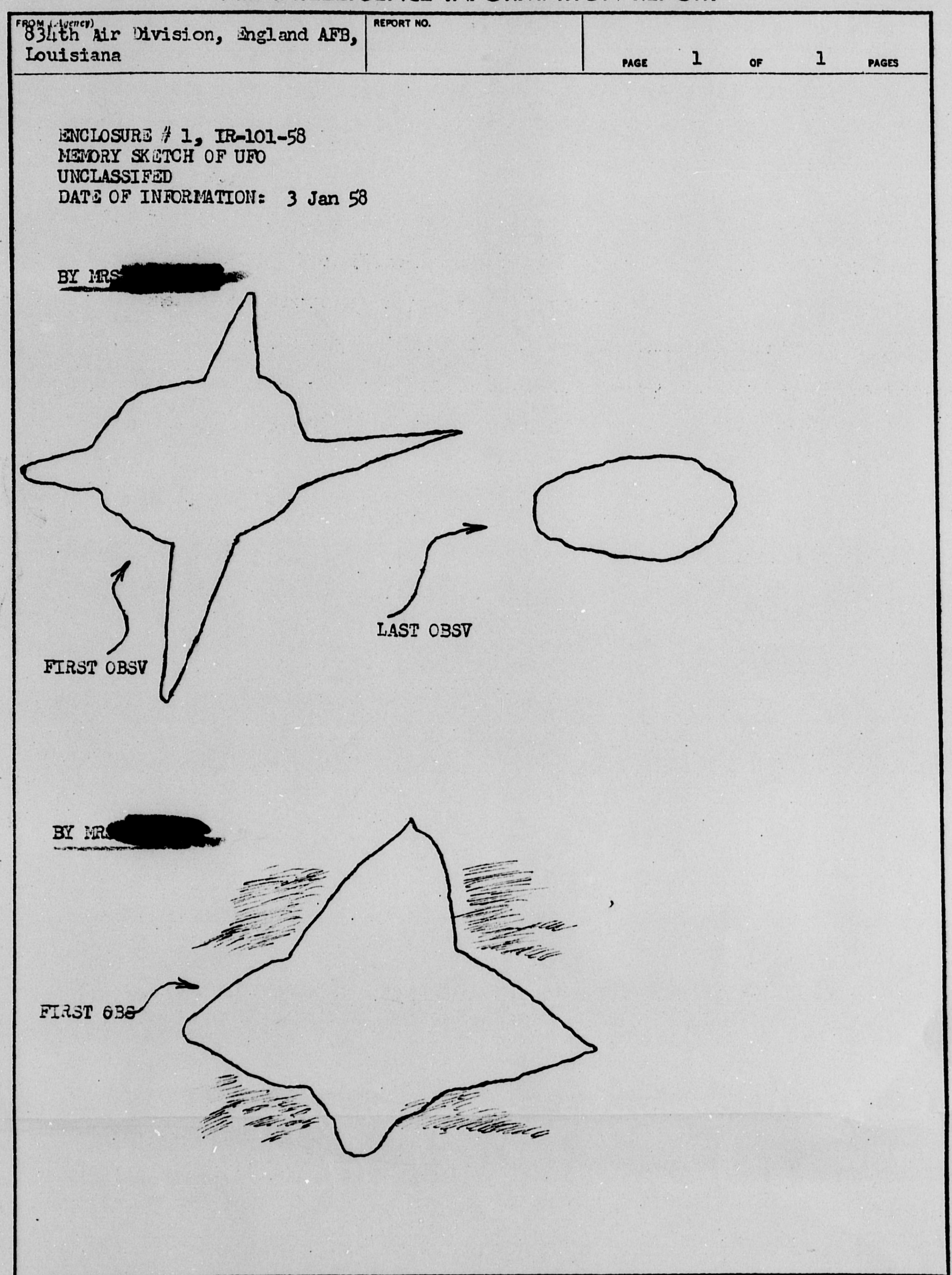
PREPARING OFFICER:

JULIAN H GELENTER 2nd Lt, USAF 401st FBW Intel Officer

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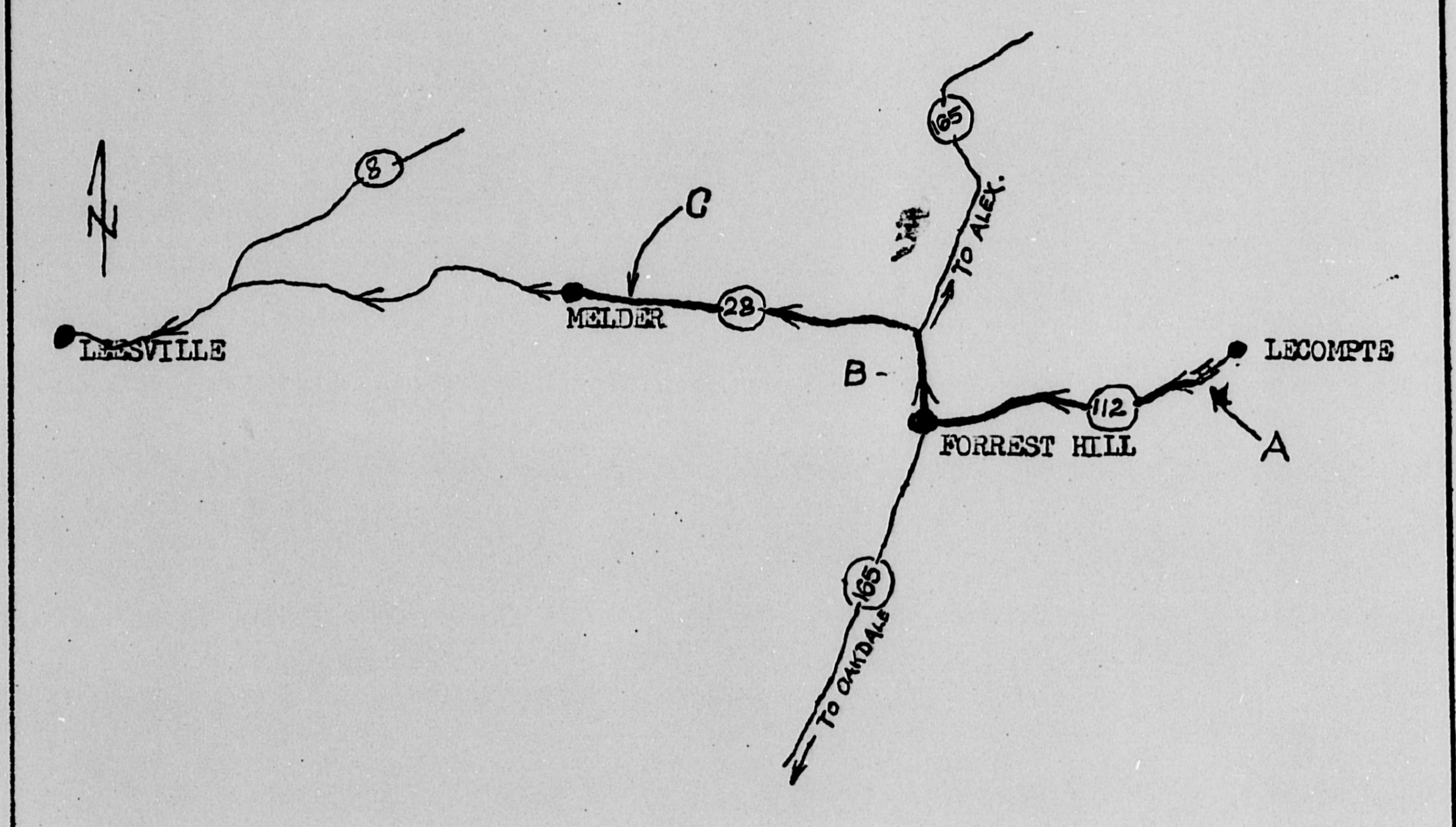


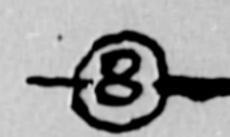
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ENCLOSURE # 2, IR-101-58
FREE HAND SKETCH OF AREA TRAVELED BY SOURCES DURING THE U/I OBSERVATION UNCLASSIFIED DATE OF INFORMATION - 3 Jan 58





- State Highway Number

- Route over which the Sources made their observations

- State Highways

4 - Highway bridge. Point of first observation.

B - Period during which the object was not seen by Mrs COPELAND

INTELLIGENCE, USAF.

C - Approximate point where object was last observed

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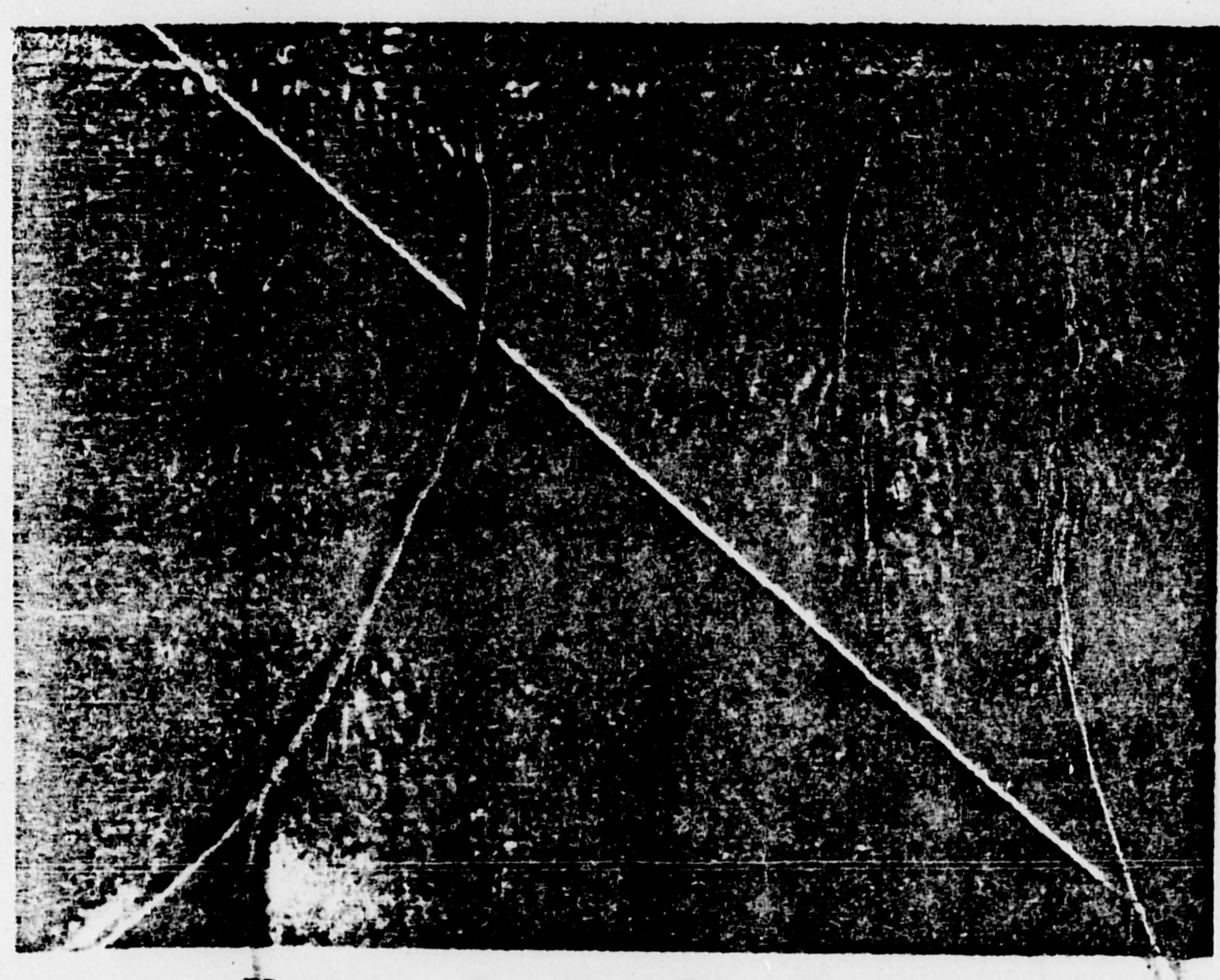
HERALD

Downtown Tomorrow: An Even Greater Dayton

DATFON. OHIO, MONDAY, DECEMBER 22., 1957

Entered as Second-Class Matter Post Office :-: Dayton, Onio

36 1





Penus---So Bright---Causing Quits A Stir

VENUS, THE DENING STAR, last night caused a flurry of telephone calls of the sheriff's office and The Journal Herald, recause of its unusual brilliance. A 30-minute photographic exposure of the planet (left), compared with the moon about 7:30 p.m. last night (at right) reveal the comparative sizes of the two bodies. The sum will continue of grow in brilliance until Dec. 23, and may be seen from sumset slightly south of overhead, moving towns the western horison. (Staff photos by George Adams).

If thill, the sheiff and his deputies were cheang terms (the found) down a contry road.

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 sauces or some bright light hung in the sky 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 star, Vega, in Lyra, the lyre. To the left is another bird, Aquila, the

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 north-

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.

Orion: 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 magnitude, although being so low in the sky they do not appear as bright as they

will in the coming months. Then was 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.

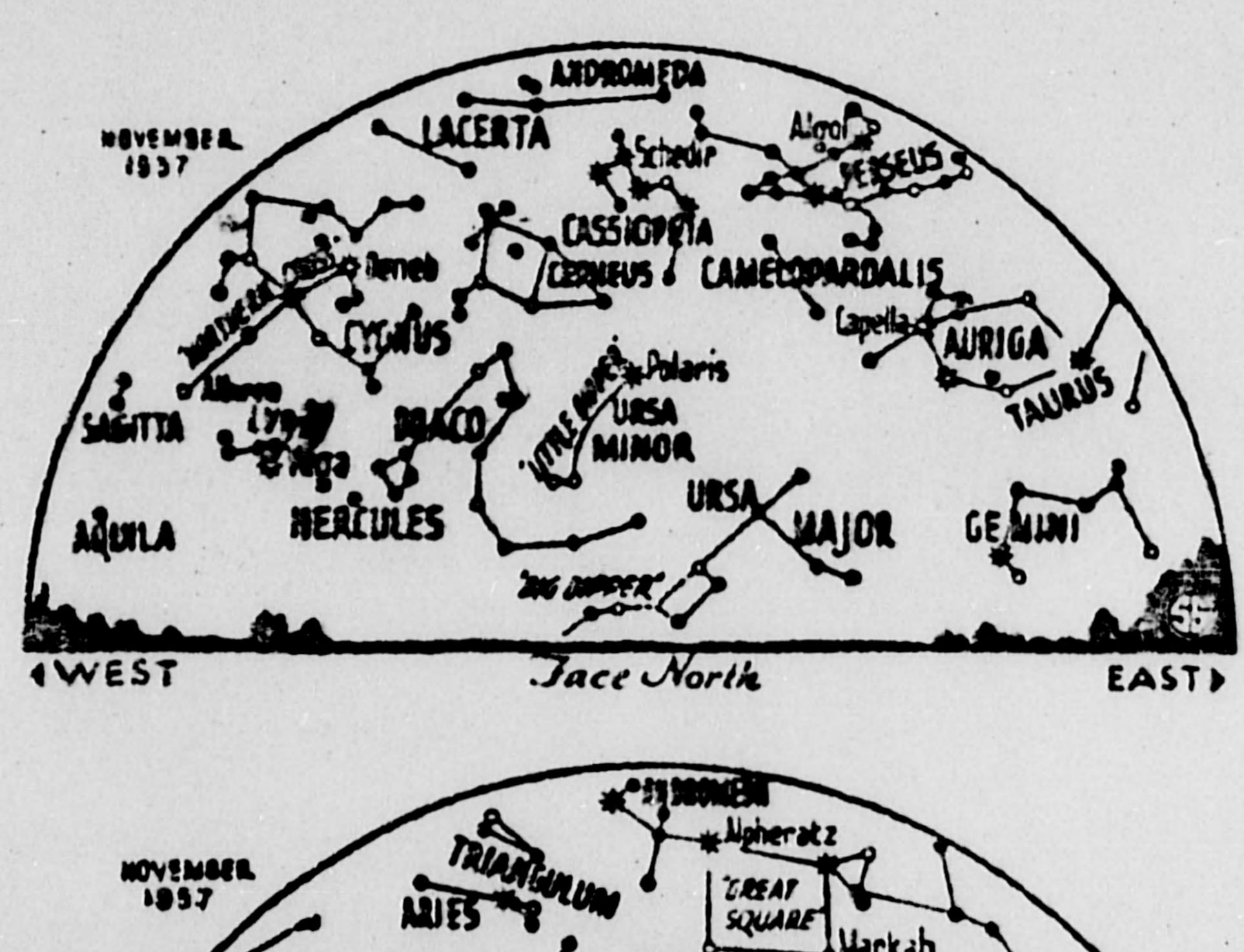
Although only Venus is now visible in the evening, two other planets appear in the southeast before sunrise. Brightest of these is Jupiter, in the constellation of Virgo, the virgin. It is close to the bright star Spica. However, it exceeds the star in brilliance about ten times.

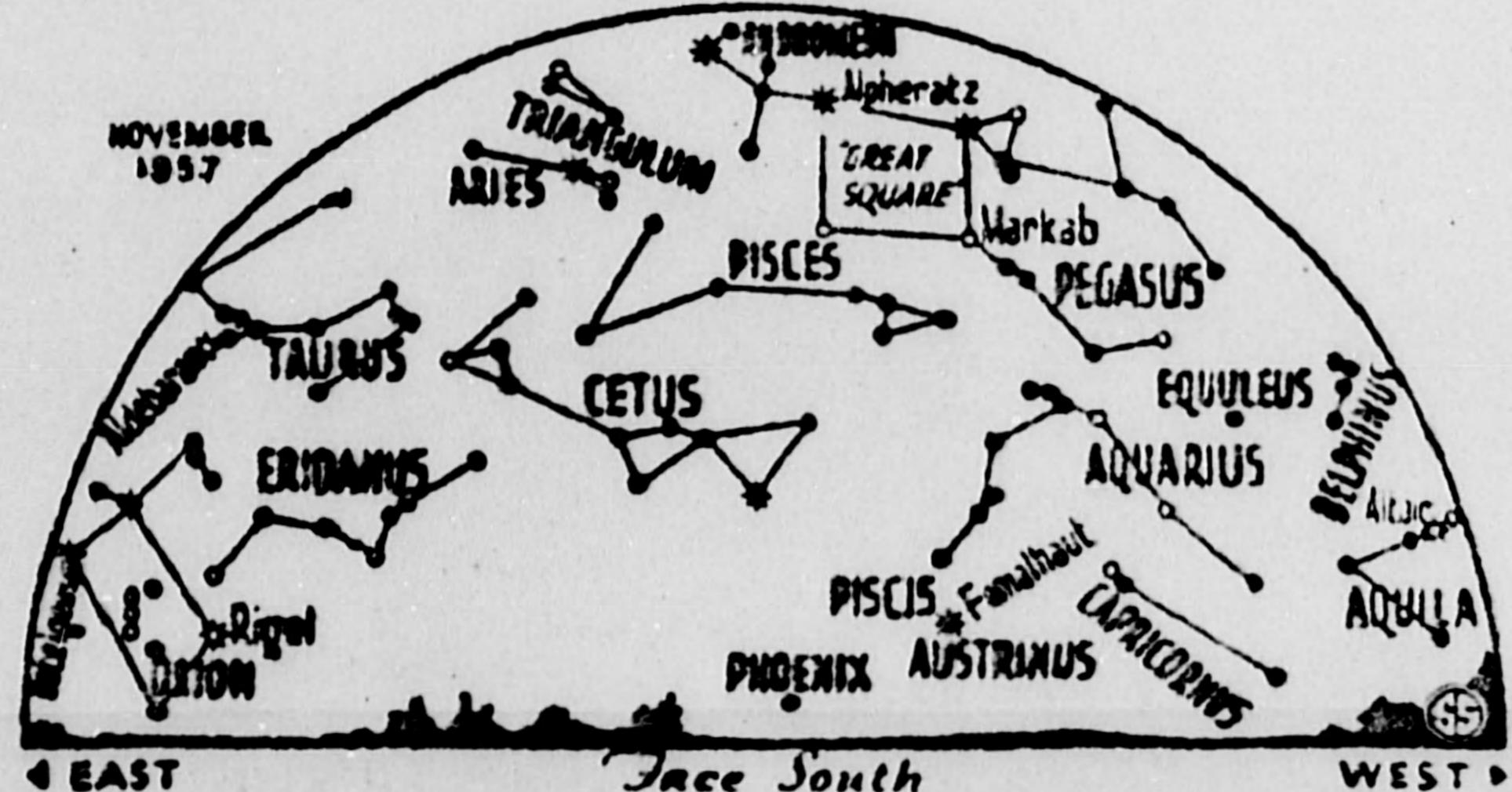
Farther east is Mars, rising about an hour ahead of the sun. Its brightness is about half that of Spica. Mercury and Saturn are both too near the sun to be easily visible in November.

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 when we are on the rearward part, and see only those that catch up to us.





The star at the upper right, Alpheratz, is

So hught was the planet that a local steriff and his departure works after, to the color of the days ago - after much seeds from the parties.