PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
29 September 1958	Andrews AFB, Washington DC			Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO		00 0	
Local	Ground-Visual	□ Ground-Radar	0	Was Aircraft Probably Aircraft Possibly Aircraft
GMT 29/0925Z-	XX Air Visual	Air-Intercept Radar		Possibly Aircraft
5. PHOTOS O Yes Who	Military		00	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	X	Other ARC WELDERS
over 1 hr	one (assumed)	NW & stations	10.7	Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
See case file.	T-33 & Helo sent to scene of UFO landing. Found orange colored trucks. Workmen near these trucks doing are welding on high tension wires. Initial obsvation was of the meteor. Following obsvation reflections of the are welders lights.			

ATIC FORM 329 (REV 26 SEP 52)

NN . ?CZ SQPØ12CZRXEIQ&": '6\$041

PP RJEDSQ

DE RJEZFF 1

P 291300Z

FM COMDR ANDREWS AIR FORCE BASE

TO RJEDDN/COMDR AIR DEFENSE COMMAND

RJEZJM/COMDR DET 3 26TH AIR DIVISION DEF

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER/

RJEZHQ/ASST CHIEF OF STAFF INTELLIGENCE HQ USAF

RJEZHQ/OFFICE OF INFORMATION SERVICES HQ USAF

RT

UNCLASSIFID OGBO 29-9-1 PD UFO SHAPE COLON ROUND COMMA
SIZE COLON ABOUT HALF AGAIN AS LARGE AS THE MOON COMMA
COLOR COLTN GLOWING ORANGE COMMA NUMBER COLON ONE COMMA
TAIL COLON SPARKS SHOOTING TO REAR COMMA SOUND COLON
HUMMING SOUND AS IF WIND RUSHING COMMA DSCRIPTION OF
COURSE OF OBJECT COLON DESCNDING TOWARD THE NORTH WEST
COMMA WHAT FIRST CALLED ATTENTION TO OBJECT COLON
GLOWING IN THE SKY COMMA ANGLE OF ELEVATION AND AZIMUTH OF
OBJECT UPON DISAPPERANCE COLON 283 DEGREES FOUR MILES WEST OF
NIKE SITE 5512 AAA COMMANFLIGHT PATH COLON 6525 DST OBJECT

PAGE TWO RJZFF 1 FELL COMMA OPTICAL AIDS COMMA NAKED EYE COMMA TIME AND DATE OF SIGHTING COLON 29 SEPT Ø525 DST IDENTIFYING INFORMATION OF ALL OBSERVERS COLON LI -4TH-MISSTLE COMMA 5TH ARTILLERT - DEERWOOD MD COMMA A/2C ANDREWS TOWER OPERATOR, ADW AFB COMMA TISGT ANDREWS TOWER OPERATOR, ADW AFB PD ADW TOWER (EP) SIGHTED OBJECT AT Ø525L DESCEFING IN WEST TO NORTHWEST PD GREEN AND RED LIGHT THAT APPEARED TO BE DISINTEGRATING AS IT DESCENDED PD RAPCON HAD GROUND CLUTTER IN THE VICINITY PD PILOT REPORT TO BOLLING TWR VERIFYS PD LT E CALLED BACK AT Ø63ØL OBJECT IS STILL GLOWING ON GROUND. PARTY HAS BEEN DISPATCHED TO INVETIGATE PD CALLED AGAIN AT 2722L GLOW HAD GONE AS IT WAS LIGHT BY THEN PD 2455DST WX ADW COMMA CLEAR 15 PLUS ZERO CLD COVER NO TRW SURFACE WINDS NNE 5 KTS PD 29/1349Z SEP RJEZFF

Svaluation of Source Reliability		rships, etc.	
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THE WASHINGTON POST and TIME' Wednesday, October 8, 1958

UFO Is a Reflection From Arc Welders

A PORT OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PE

The state of the s

Army missile men said landed and took off near wood, Md., last Wednes-day has been identified by the Air Force.

It wasn't mysterious, and while it was wingless it didn't land and take off a spokesman for Andrews

a spokesman for Andrews
Air Force Base, which sent
a jet fighter and a helicopter for an on-the-spot
probe of the report, stated.

It turned out to be a
group of orange-colored
Potomac Electric Power
Co. trucks, eerily reflecting the unearthly glow of
arc-welders workmen were
using to build PEPCO's
steel high tension line
towers in the area, the Air
Force said it had ascertained.

DEPARTMENT OF DEFENSE OFFICE OF NEWS SERVICES NEWS DIVISION

INFORMATION REFORT

DATE:	t 5,1955	TIME:	OSD REPRE	SENTAT	g11
QUERY FRO	M: Bessest	Meabouse papers	Others	PHO ME:	
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SOURCE OF	ANSWER:	previous AF position		PHONE:	
ACTION:	supplies	as moted	INQUIRER	NOTIFIED:	708
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THIS REPORT IS TO BE TURNED IN TO CHIEF, NEWS DIVISION IMMEDIATELY UPON COMPLETION.

ASTRONOMY

Mars Draws Near

The three planets, Mars, Jupiter and Saturn, in additon to many first-magnitude stars, will be evident in the Sepher evening sky.

JAMES STOKLEY

EADILY DRAWING closer to the , the red planet Mars is becoming inngly conspicuous in the evening sky. t 69,700,000 miles away at the first of mber, it will move in to a distance of 3,000 miles by the end of the month. e same time it will increase in brightabout 75%, reaching magnitude minus 1 the astronomical scale by Sept. 30. e position of Mars, which is in the conion of Taurus, the bull, is shown on companying maps. These depict the i it appears about 10 pan., your own of standard time (add one hour for ht saving) on Sept. 1; an hour earlier middle of the month, and two hours at the close. The red color of Mars. he fact that it is brighter than att planet or any star visible at the sturie make it easy to identify.

ier in the evening, however, Jupiter seen, and is even brighter. It is in the virgin, and sets before the times lich our maps are prepared: at about clock at the first of September. By d of the month it will descend below rizon so soon after the sun that you at be able to see it at all.

n is shown in Ophiuchus, the serpentlow in the southwest. Of magnitude is about a third as bright as Mars is, beginning of September.

ing to the stars that are seen these is, the brightest is Vega, in Lyra, the igh in the west. A little to the east group you will see Cygnus, the swan, in the star Deneb shines. Toward the Altair, in Aquila, the eagle. These right stars, all of the first magnitude, hat is sometimes called the summer, because it is so conspicuous on evenings.

All of them are now quite low in where the increased absorption of the by the atmosphere causes them ar rather fainter than they should in the northeast, to the left of Mars, I find Capella, in Auriga, the charlin the northwest is Arcturus, in the bear-driver. And in the south ands Fomalhaut, in Piscis Austrinus, hern fish.

Rising Planet

early morning the planet Venus in the east. It rises about an hour if shead of the sun at the begin-September, an hour at the end, we ninth Venus will be joined by innermost of all the planets, which will then he farthest west of the sun. By the time it appears, dawn will have started, and the sky will no longer be completely dark.

On the evening of September 4, when neither will be visible in this part of the world, Mercury will pass to the south of Venus: the following morning they will still be close together. On the 18th, as Mercury draws back toward the sun, it will again pass Venus, about 1:00 a.m., but by then Mercury will be hard to see. The moon, then a narrow waning crescent, will pass both of the planets early in the morning of Sept 12. And on the morning of the teath Mercury can be seen passing very close to the star Regulus, which is in Leo, the lion, and is of the first magnitude. The approach will appear so close that the pair will look like one star to the naked eye, but a pair of binoculars will show them to be separate.

Autumn Arrives

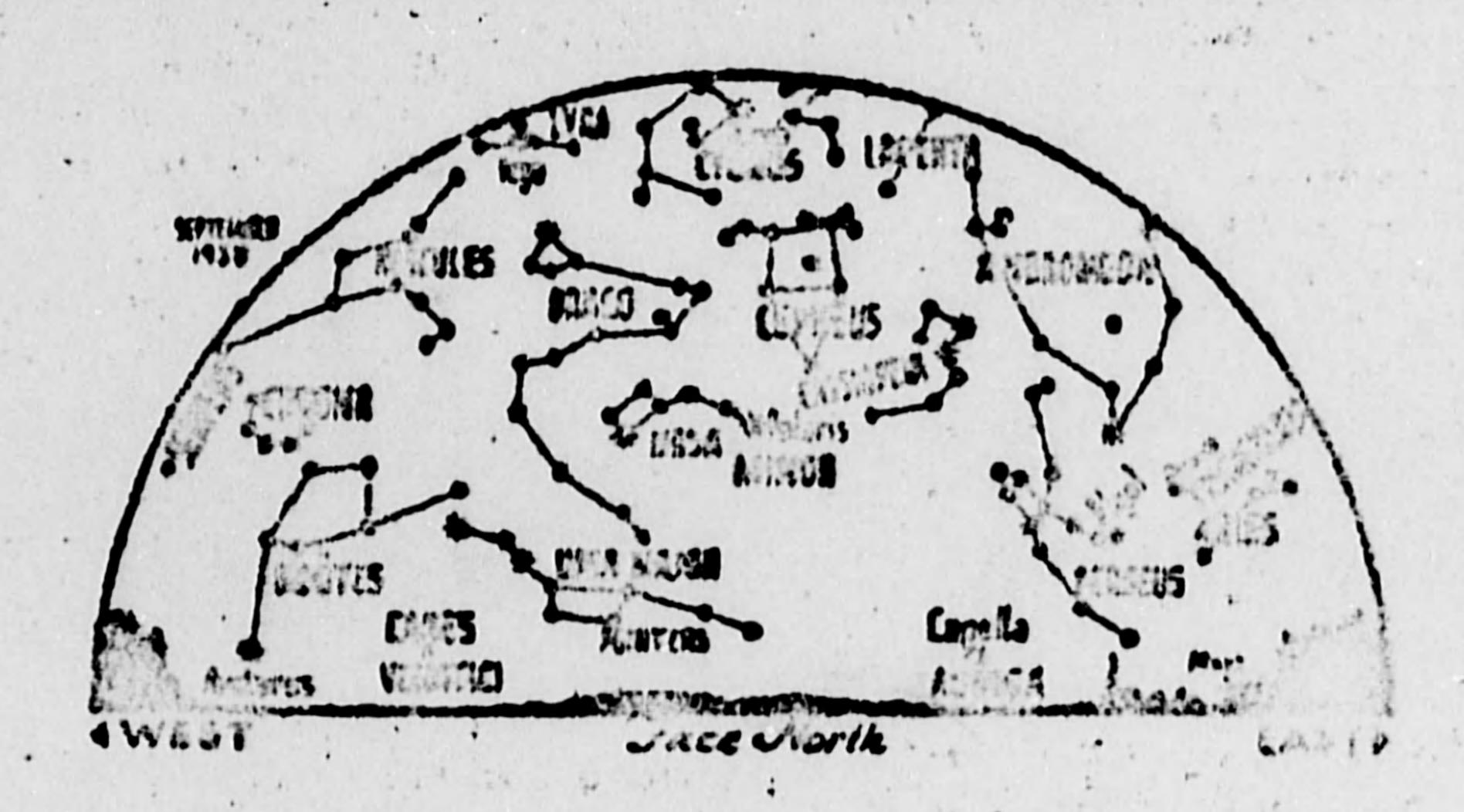
Another important event on the astronomical program for September will occur at 8:10 a.m., E.S.T., on the 23rd. This is the equinox, the time when the sun, which has been moving southward since last June,

reaches the halfway point. It will then be standing directly over the equator, above a point a thousand miles south of Dakar, in French West Africa. In the Northern Hemisphere this will be the official beginning of autumn, while spring will then commence in countries of the Southern Hemisphere.

A few days after this the moon will be full, on Sept. 27. This will be the "harvest moon." The peculiarity of this moon is that there is only a small difference in time in moonrise for several nights in succession. In September, this retarded rising is only half an hour, compared to about an hour and a quarter in March. Bright moonlight for a number of nights in succession is supposed to help the farmer to bring in his harvest.

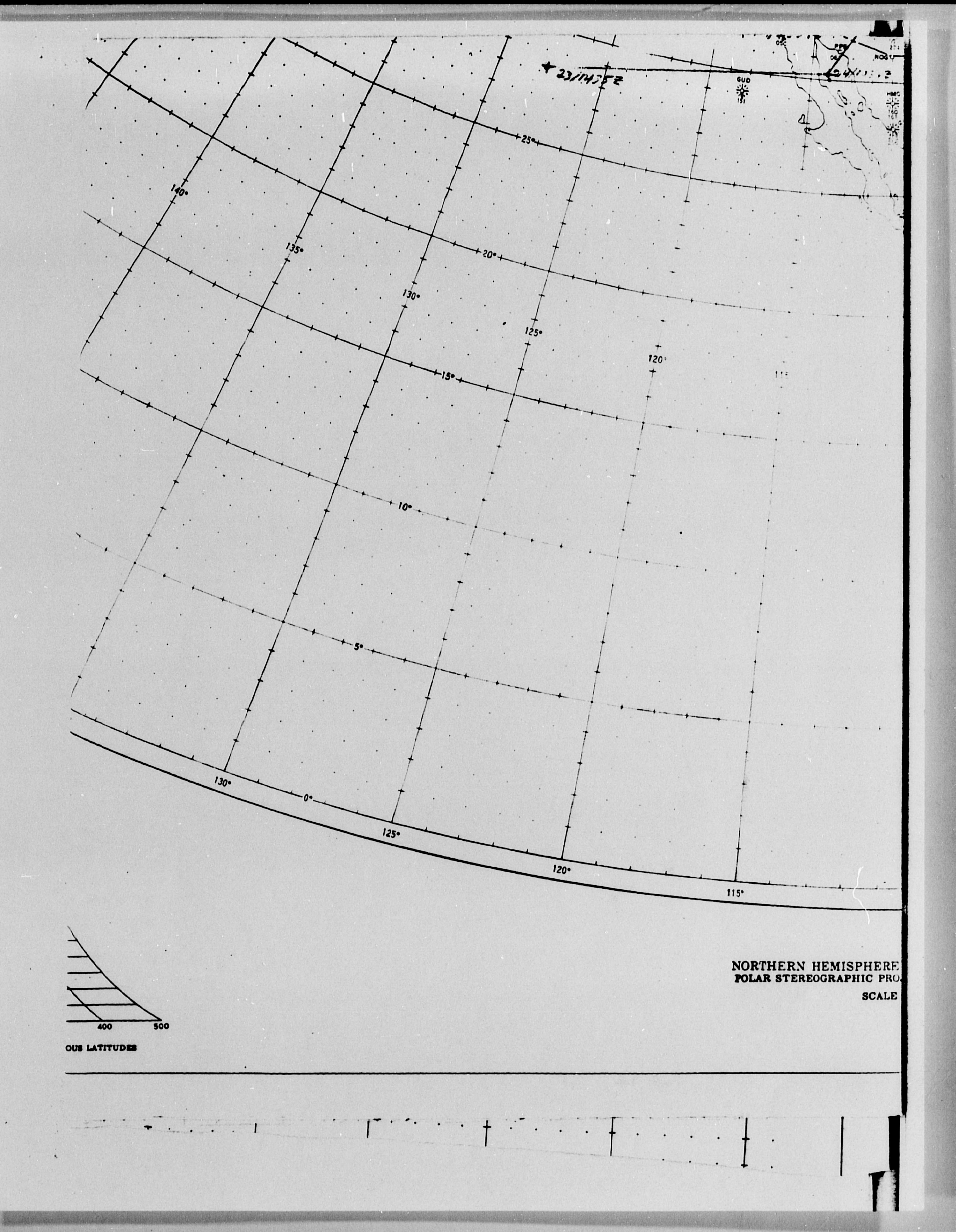
Destinations Lyra

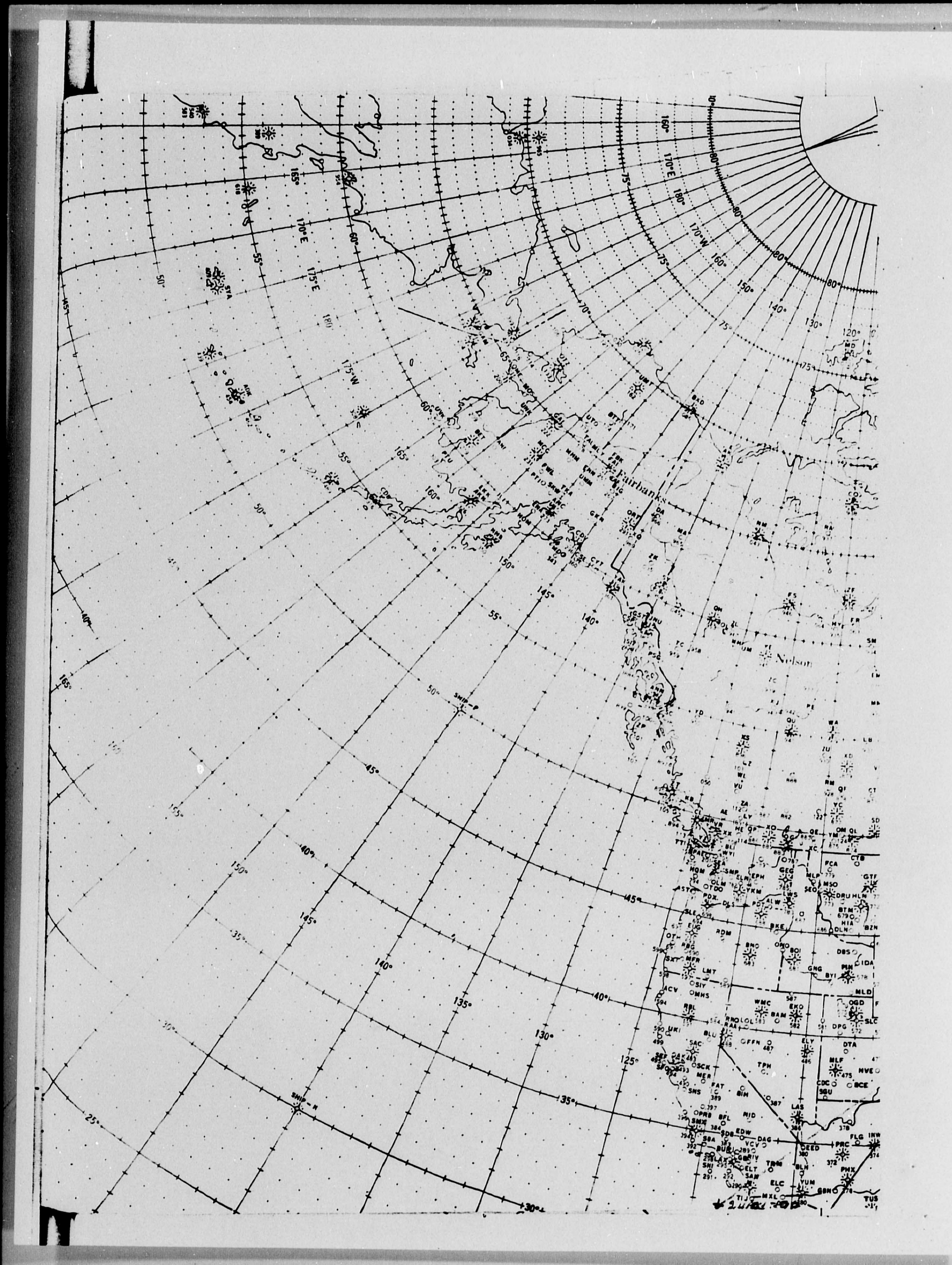
Lyra, which shines high overhead these evenings, has a number of points of interest. The entire solar system, the sun and all the planets, is moving through space toward Lyra at a speed of about 12 miles per second. The earth's distance to Veya, in Lyra, is about 23 light years; that is, 23 times the exterillion miles that a ray of light, traveling 186,000 miles each second, will cover in a year. This distance is lessening as the rate of more than 20 miles per second. For only is the earth approaching Lyra, but Vern its self is moving towards our part of the sky at about 8.5 miles per second; formulately,

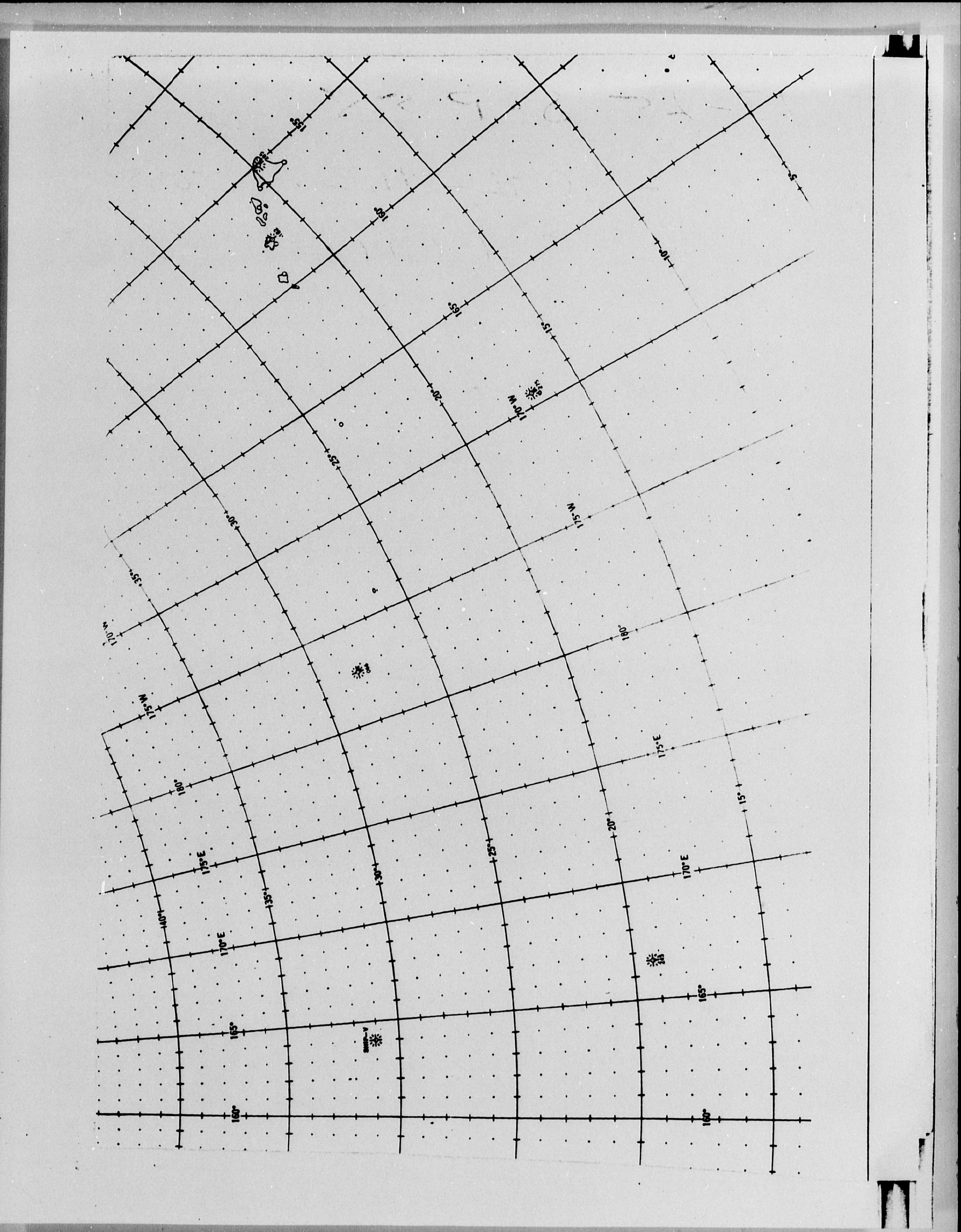


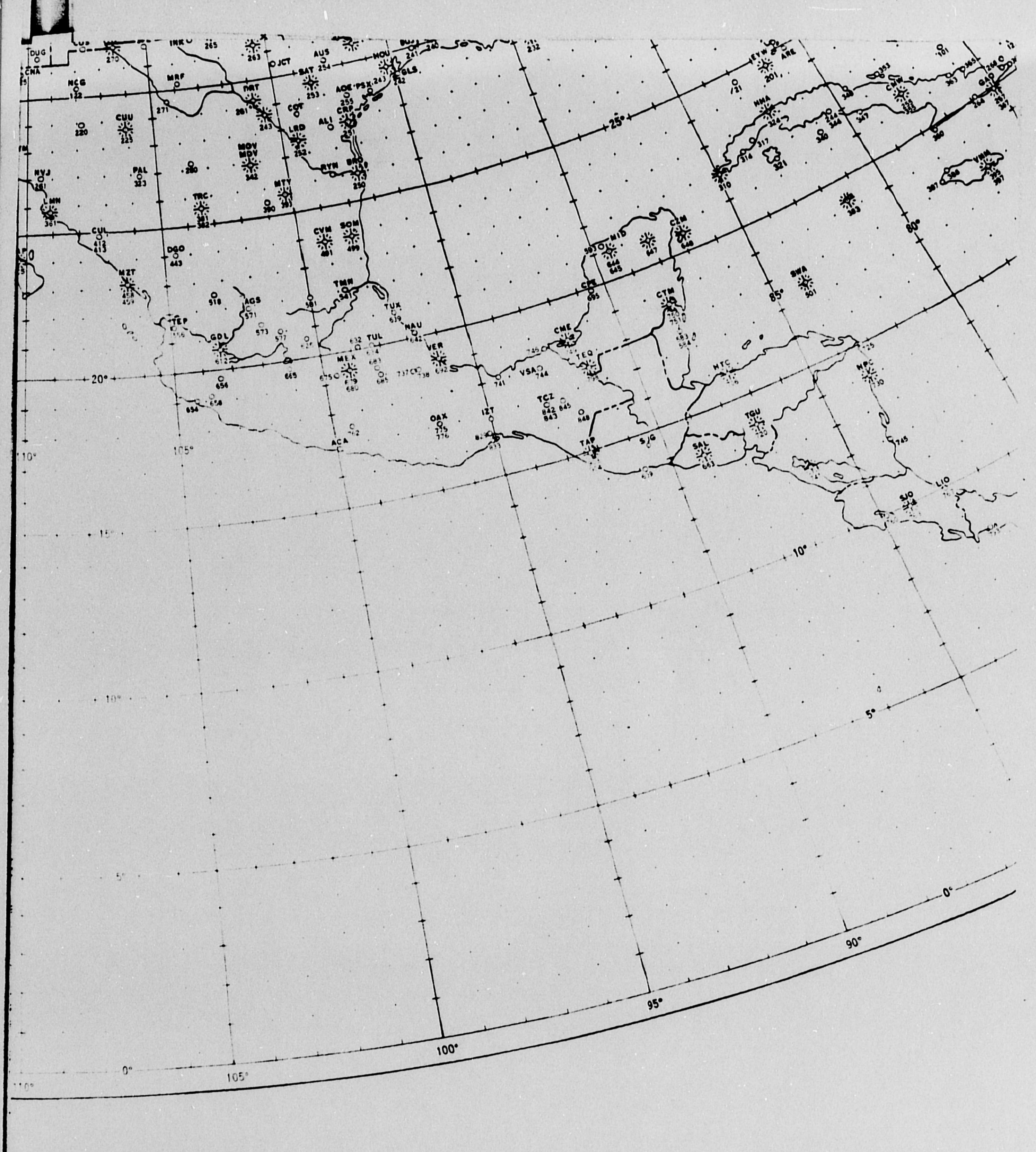


* * * SYMBOLS FOR STARS IN GROEN OF BRIGHTRESS









WEATHER PLOTTING CHART IECTION, TRUE AT LATITUDE 60°

1:20,000,000

25. GEOSTROPHIC WIND SCALE SEA LEVEL DENSITY

Indianic Interval 4 mb. 25 10 HC 6050 40 30 20 15 12 10'5' Velocity (Knots) Lithographes at ACIC 7.57 AWS-WPC 6-9

