PROJECT 10073 RECORD CARD

4 1			
DATE	LOCATION	(12. CONCLUSIONS
24 Aug 52	Atlanta, Georg	gia	C Was Balloon C Probably Balloon
DATE-TIME GROUP	4. TYPE OF OBSERVATIO	N	- O Possibly Balloon
Local2150 EST	C: Air-Visual	Cl Ground-Rader Cl Air-Intercept Rader	O Probably Aircraft O Possibly Aircraft
PHOTOS C Yes	6. SOURCE civilian	. All-intercept Radar	D Was Astronomical D Probably Astronomical D Possibly Astronomical
LENGTH OF OBSERVATION 5 min.	8. NUMBER OF OBJECTS	9. COURSE	D Other
BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Drange white. Star shar Revolved, up and down, h		Atlanta com Sighting 50 m	n and balloon track from

IC FORM 329 (REV 26 SEP 52)

ACTION is. atian 4 2. atian 4 3. C. Flow

WOR

RC69MT

WPAØ87U

YDB@42T

CBB 285

YMB955

JEDKF 966

PP JEPHO JEDWP JEDEN 333

DE JESDB Ø1

P 28/8436Z ZNJ

FM CG 35TH ADIV DOBBINS AFB GA

TO /JEPHQ / DIRECTOR OF INTELLEGENCE HQ USAF WASH 25DC

/JEDUP /AIR TECHINICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

/JEDEN/ CG ENT AFB COLO SPRINGS COLO

ATTN : ATIAA-2C MR.

ATLANTA GA REPORTED SEEING A BRILLIANT WHITE LIGHT
LIKE AN IDENTIFICATION LIGHT ON AN A/C BUT TOO BRIGHT FOR THAT
PD ABSERVATION MADE AT 225 DEST FOR APPROX 15 TO 20MIN PD HAS
OBSERVED VISUALLY BY AND HIS WIFE FROMWITHIN THEIR
HOUSE THRU A WINDOW PD LOCATION OF HOME IS IN SOUTH WEST ATLANTA
AND OBJECT WAS DUE EAST OF THEM MOVING
SLOWLY SOUTH WITH NO SOUND OR OBSEWED MEANS OF PROPULSION PD

NR. IS A TECHNICAL WRITER FOR DELTA AIR LINES AND IS FAMILIAR
WITH ALL TYPES OF AIRCRAFT PD

7-3719-15-

PAGE TWO 01 3YW

A DC-6 FOEW OVER DURING OBSERATION BUT DID NOT ALTER OBJECTS FLIGHT
ATLANTA CAA CONTROL TOWER OPERATOR REPORTED HE SAW OBJECT BUT
LOODED LIKE A SMALL A/C IDENT LIGHT PD
WEATHER: ATL:CLEAR -15MILES -TEMP 71DEGREES -DEW POINT 51DEGREES
WIND -N-NE SK PD
28/9515Z AUG 3YW

The state of the s

Cy/

P 30/ 1455 2 3 3

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000 62

1972 877

JORNIE.

PROJECT 10073 WORKSHEET

I. GENERAL

L. DATE 2. LOCATION	3. TIME	
26 aug 52 allanton, Ha	Local:	2250 EST
		27.0350
. WAS OBJECTVOBSERVED FROM THE GROUND?	Tes laked Eye	CI No
	L. Binoculars	
	Telescope	
	[Theodolite	
. WAS OBJECT OBSERVED BY GROUND RADAR?	[] Yos	Cano
	LiBy One Set	
	By Two Sets	
	By Three Sets	
WAS OBJECT OBSERVED FROM THE AIR?	Too You	TY No
	A/C Observed Object	
	[]Interception Attempted	/
	No Intercept Attempted	
WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	I Yes	[e] No
	A/C Scrambled	
	Visual Contact Made	
	No Contact Made	
. DID OBJECT CHANGE DIRECTION AT ANY TIME?	[] Yes	TEHO
J. IND ODDIOL OHMIGO DIMOLICA ME MEL LINE	ClNormal	Lag-10
	ClViolent	
9. IF OBJECT WAS A "LIGHT", WAS IT:	Cletinking	
	F Stoady	
10. LENGTH OF TIME IN SIGHT:	F Stoady Lil-15 Seconds	
10. LENGTH OF TIME IN SIGHT:	C 1-15 Seconds	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mailing Ad	11-15 Seconds 11-5 Minutes Ver 10 Minutes	
	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes	
11. REPORTING AGENCY (Unit Number and Mailing Ad	Lil-15 Seconds Lil-5 Minutes [Flower 10 Minutes Idress] Lins AFB, Ma.	
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35th ADIV Deb	Lil-15 Seconds Lil-5 Minutes [Flower 10 Minutes Idress] Lins AFB, Ma.	
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35th ADIV Deb-	Lil-15 Seconds Lil-5 Minutes [Flower 10 Minutes Idress] Lins AFB, Ma.	
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Del- 11. ASTRONOMICAL ACTIVITY WAS NOTEDY	Lil-15 Seconds Lil-5 Minutes [Flower 10 Minutes Idress] Lins AFB, Ma.	E.J.No
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th A DIV Deb II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL?	CAL DATA	
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Deb II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL?	CAL DATA Cal Data Lives	the second secon
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Deb II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL?	CAL DATA Li Yes [1 Y	DNo
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Deb- 11. ASTRONOMICAL ACTIVITY WAS NOTED? 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	CAL DATA CAL DA	DNo
II. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Deb- II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	CAL DATA CAL DA	DNo
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Deb- 11. ASTRONOMICAL ACTIVITY WAS NOTED? 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes [] Idres [] AFB, Ma. CAL DATA [] Yes [] Yes [] Yes [] Yes [] Seconds [] Idres [] Jay [] Sunrise	DNo
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Deb- 11. ASTRONOMICAL ACTIVITY WAS NOTED? 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	CAL DATA CAL DA	DNo
11. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 th ADIV Deb- 11. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[1-15 Seconds [1-5 Minutes [1-5 Minutes Idress] Line AFB, Sa. CAL DATA Lives [1 Yes [1 Yes [1 Yes [1 Yes SET (Data-From Air Almanac) [1 Night [1 Day [1 Sunset]	DNo
11. REPORTING AGENCY (Unit Number and Mailing Action of the Co., 35 th ADIV Debits. 11. ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNRISE.	[1-15 Seconds [1-5 Minutes [1-5 Minutes Idress] Line AFB, Sa. CAL DATA Lives [1 Yes [1 Yes [1 Yes [1 Yes SET (Data-From Air Almanac) [1 Night [1 Day [1 Sunset]	DNo
11. REPORTING AGENCY (Unit Number and Mailing Adel Co, 35 th ADIV Deb- 11. ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNWARD? 14. DID OBJECT APPEAR TO DISINTEGRATE? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNRISE.	[] 1-15 Seconds [] 1-5 Minutes Idress Idress Line A=B, Mar. CAL DATA Lives [] Yes [] Yes [] Yes [] Yes SET (Data-from Air Almanac) [] Night [] Day [] Sunset FT DATA	[]No
II. REPORTING AGENCY (Unit Number and Pailing Ac CG, 35 4 A DIV Deb II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWNJARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUM 17. WERE AIRCRAFT NOTED IN AREA?	[1-15 Seconds [1-5 Minutes Idress) Line AFB, Sa. CAL DATA Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Minutes Idress] Lives [1-5 Mi	[]No
II. REPORTING AGENCY (Unit Number and Mailing Ad CG, 35 4 4 DIV Del- II. ASTRONOMICAL 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY 13. DID OBJECT APPEAR TO ARCH DOWN/ARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUM III. AIRCRA 17. WERE AIRCRAFT NOTED IN AREA?	CAL DATA CAL DA	No
II. REPORTING AGENCY (Unit Number and Mailing Action of the Company of the Compan	CAL DATA CAL DA	No

IV. BALLOON DATA

		C) No				

	sted?					
Yes	No	Lighting				
4						
to Eva	aluata					
Was Astronomical Probably Astronomical Possibly Astronomical Other: Insufficient Data For Evaluation						
				Unknown		

MINDS ALOFT: ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000	1111	- 1 611	30,000		
2,000	NNE	at Okm.	35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000			75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000			100,000		
	What altitude?) Tyes		L4710
WERE ANY THU	INDERSTORMS NOT what quadrant?	ED IN AREA?) Yes		CHTO
tenths	atfee		ns at f		TBILITY WAS

10070 10. .. Bar 232 /13 Aure 52)

25 Aug 52 11 21 3. 0 files

WPA@20

JEDA 021

PP

YMBØØ9

JEDKF ØØ5

PP JEDEN JEPHQ JEDWP 333

DE JESDB Ø1

P 250345Z ZNJ

FM CG 35TH ADIV DOBBINS AFB MARIETTA GA

TO JEPHQ/DIR OF INTEHQ USAF WASH D

JEDEN/CG ADC ENT AFE COLO SPRING COLO

JEDWP/AIR TECH INTEL CENT WRIGHT PATTERSON AFB OHIO

/ ATTN: ATIAA-2C PD FLYOBRPT: MRS NE ATLANTA GA

AS FOLLOWS: SHAPE: AS A STAR COLOR: ORANGE WHITE NUMBER: ONE

MANEUVERS: REVOLVED, WENT UP AND DOWN, HOVERED. TIME OF SIGHTING:

2150 EST LENGTH OF TIME OBSERVED: 5 MIN. MANNER OF OBSERVATION:

VISUAL. LOCATION OF OBJECT: NW SECTION OF ATLANTA. WEA AND WINDS:

SKY CLEAR, VIS 12 MI, TEN P 68 DEG, D.P. 56 DEO

KNOTS:

WINDS ALOFT: 5000-090 DEG 08K

19999-199 DEG 14K

PAGE TWO JESDB Ø1

20000-330 DEG 12K

39999-339 DEG 39K

40000-320 DEG 35K

REMARKS: ATLANTA CAA RELEASED LIGHTED WX BALLOON AT 2200 EST.

EST TIME OF SIGHTING WAS ESTIMATED AT 2150 EST -

BUT MAY HAVE BEEN LATER

25/0355Z AUG JESDB

TO GE STAR VOIA DOEDING VER INCIDENT CH

P 25 754 57 71.

The CEDEN SELEC TEDES 223

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5. 90025. 1159

PROJECT 10073 WORKSHEET

I. GENERAL

L. Dars	2. LOCATION		3. TIME
			Local: Zobra:
T. WAS OD BEREIT CONS	WIGHT PROME WHILE WEATHING	El Von	AND ADDRESS OF THE PARTY OF THE
II. WAS OBURGE OBSE	GRVED FROM THE GROUND?	Maked Eye La Binoculars La Telescope La Theodolite	
5. WAS OBJECT OBSE	RVED BY GROUND RADAR?	☐ Yes ☐ By One Set ☐ By Two Sets ☐ By Three Sets	C) No
6. WAS OBJECT OBSE	RVED FROM THE AIR?	A/C Observed O	ttempted
	SCRAMBLED TO INTERCEPT?	A/C ScrambledA/C ScrambledVisual ContactA/I Contact MaNo Contact Mad	Made de
S. DID OBJECT CHAI	WGE DIRECTION AT ANY TIME?	Yes Normal Violent	III No
9. IF OBJECT WAS I	"LIGHT", WAS IT:	Elinking Elsteady	-
to. LENGTH OF TIME	E IN SIGHT:	11-15 Seconds 11-5 Minutes 11-Over 10 Minutes	
11. REPORTING AGE	NCY (Unit Number and Mailing Ad		
	" 100W/ / .	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	II. ASTRONOMIC	AL DATA	
12. WHAT ASTRONOM	ICAL ACTIVITY WAS NOTED?		
13. DID OBJECT AP	PEAR TO ARCH DOWNNARD?	[] Yes	Tillo
14. DID OBJECT HA	VE A TAIL?	[] Yes	Ellio
15. DID OBJECT AP	PEAR TO DISINTEGRATE?	l' l Yes	E] No
16. TIME OF SIGHT	ING RELATIVE TO SUNRISE OR SUNS	ET (Data From Air Almar E) Night E) Day E Sunrise [Sunset	ac)
	III. ATRCRAF	T DATA	
27. WERE AIRCRAFT		Yes []One Aircraft [] More Than One	Aircraft
18. WAS ANY SOUND		1 Yes	Liko
	DICATIONS OF HIGH BACKGROUND NO	Yes Yes	Tillo
O. EAS THE ODDEC	I VIEWED RECVE TO ELEVATION?	105	[] No

The transfer of the same

IV. BALLOON DATA

21. W	THE BALLOONS RELEASED IN AREA?	PASE.	ETYes		No	
	CSSIBLE BALLOON LAUNCH SITES DO		Minutes			
29. F	COSIBLE BALLOON LAUNCH SITES DO	UNMIND OF STO		Lighted?	Dascribe	
	Location	Тура	Launching Agency	Yes No	Lighting	
a.	1 - 1 - 1 - 1 - 1 - 1 - 1	7.1.	1. 15.05			
b.	/- ·					
c.						
d.						
		(attach over				
	WITTER OF AND COVERSOR	V. EVALUATI				
21. E	VALUATION OF SOURCE:	55.	DETAILS OF REPORT:			
	☐ Excellent		□ Good			
0	Cood		Fair			
	□ Fair □ Poor		Poor Insufficient	to Evaluate		
	Unreliable		T THEMTATCHEN	oo byatuats		
	Dextremely Doubtful					
	Hoax					
23. I	FINAL EVALUATION:					
	□ Was Balloon		Was Astronomi	007		
	Probably Balloon		Probably Assychomical			
	Dessibly Balloon		Possibly Asta			
	[] Was Aircraft		Other:			
	Probably Aircraft Possibly Aircraft		Insufficient Data For Evaluation			
			Unknown			
24.	COMMENTS:					
6						
ATIC	Test Form 334 (13 Aug 52)					

ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000	1.2	123	50,000		
6,000			55,000		
7,000		•	60,000		
8,000			65,000		
9,000			70,000		
10,000	1:-	140	75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000	0	55 63	100,000		
	RSION LAYER NOT		Yes		Clilo
. WERE ANY TH	UNDERSTORMS NOT	ED IN AREA?	Yes		□ No
. CLOUD COVER	what quadrant? s at fee s at fee	t. tent		et. 8. VIS.	IBILITY WAS

27 Aug 52 11 18

VI.atran

RDØS3 M

WPBØ64

YMAØ41T

CBBØS3

YMBØ66

PP JEPHQ JEDWP JEDEN JESEN 444

DE JESDB Ø1

P 270400Z ZNJ

FM CG 35TH ADIV DEF DOBBINS AFB GA

TO JEPHQ/DIRECTOR OF INTQLLIGENCE HQ USAF WASH DC

JEDWP/AIR TECTNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

ATIAA - 2C/ FLYOBRPT: MRS

JEDEN/CG ENT AFB COLO SPRINGS COLO

JESBN/CG 14TH AF WARNER ROBBINS AFB GA

AATLANTA GA REPROTED SIGHTING AN ELLIPTICAL SHAPED OBJECT CMA FIRE LIKE IN COLOR WITH WHITE LIGHTS CMA LIKE SPARKS CMA NO MOTION OR SOUND JUST HOVEING LOW IN SKY OVER N. W. SECTION OF ATLANTA PD SIGHTED AT 2130 EST FOR APPROX PD 40 MIN PD OBSERVATION WAS MADE FROM WITHIN HOUSE THRU BEDROOM WINDOW PD TWO OTHER PEOPLE IN SAME BUILDING OBSERVED SIMILIAR OBJECT ONAND CONCUR WITH DESCUPTION CMA MR KILLIAN OBSERVED SIMILIAR OBJECT ON SUNDAY 24 AUG 1952 AT APPROX 2130 EST PD SHE REPORTED INCIDENT TO THIS HQS AT THAT TIME NO KNOWN AIR TRAFFIC

JEDKF Ø5Ø

IN AREA AT TIME

The same of the sa

PAGE TWO JESDB Ø1

. . . .

WINDS ALOFT

WEATHER ATLANTA 2130 EST

5000 FT 100DGE 12K

22, ØØØFT SCATTERED - 15MI VISIABILITY

10000FT 100DRE 15K TEMP 71DGRE DEW POINT 51DGRE WINDN-NE 9K

20000 FT 020DRE 3K

27/151ØZ 3YW AUG

PROJECT 10073 RECORD CARD

1. DATE 26 Aug 52	Atlanta, Ge	orgia	12. CONCLUSIONS D Was Balloon Probably Balloon
S. PHOTOS C Yes E No	4. TYPE OF OBSERVATION 20 Ground-Visual B Air-Visual 6. SOURCE civilian	D Ground-Rodor D Air-Intercept Radar	D Possibly Bulloon D Was Aircraft D Probably Aircraft D Was Astronomical D Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 15 - 20 min.	8. NUMBER OF OBJECTS	9. COURSE	D Insufficient Data for Evaluation Unknown
White color. Light shap	e. Slow.	11. COMMENTS	

ATIC FORM 329 (REV 26 SEP 52)