### PROJECT 10073 RECORD

1. DATE - TIME GROUP	2. LOCATION
23 June 66 23/0955Z	Columbus, Missishipi
3. SOURCE Civilian	10. CONCLUSION  RADAM FALSE THEY TO
4. NUMBER OF OBJECTS One	Additional information requested from witness, but to date this has never been received. With the existing information a comprehensive evaluation is not warrented.
5. LENGTH OF OBSERVATION visual- 51 minutes radar- 4 minutes	Object was cylinder in shape, one foot in lameter and
6. TYPE OF OBSERVATION Ground Visual (Radar)	about two feet long. Object was basically green in color but had a red light on top that appeared to rotate. The red light would disappear at regular
7. COURSE Stationary	faded from view in four minutes. There were aircraft in the area however none at 40,000 feet where the radar
8. PHOTOS	had a paint.
「I Yes が No	Other radar in the area failed to paint an object. Witness was to forward a personel account of the visual sighting
9. PHYSICAL EVIDENCE  17 Your  X1 No	but to date has not received such. Radar analysis indicates a false target was the likely reason for the radar paint.

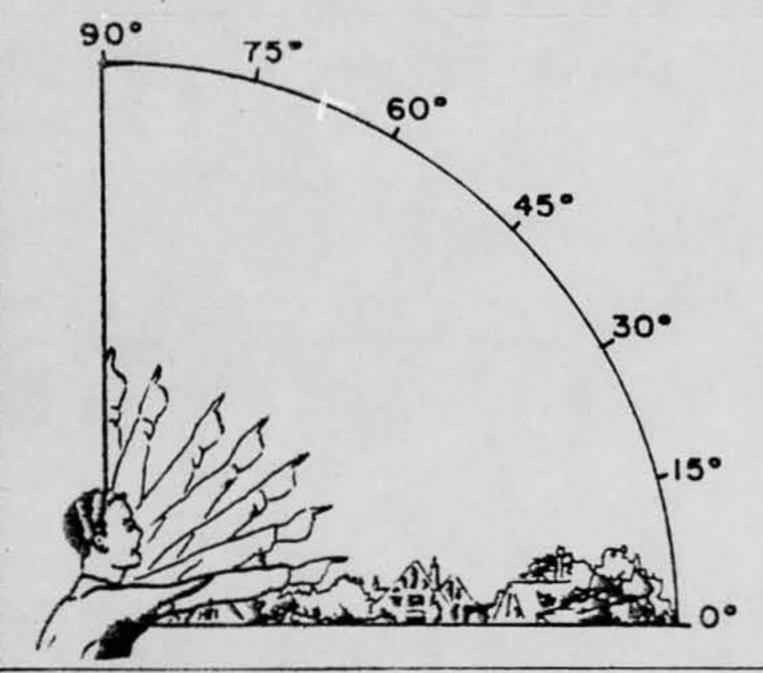
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

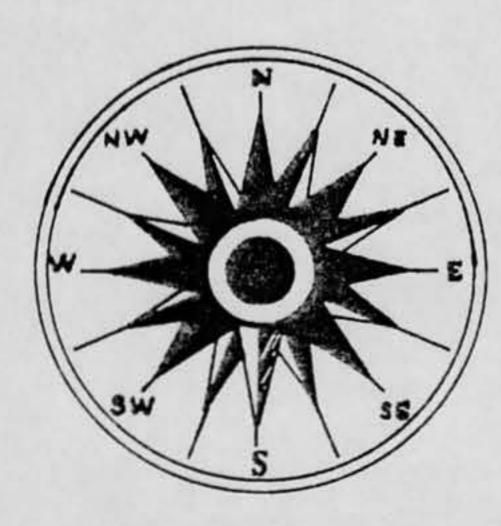
20.	Do you think you can es	stimate the	speed of the	object?				
	(Circle One)	Yes	No					
			2000					
	IF you answered YES, t	nen what sp	eed would yo	ou estin	nare:			
21.	Do you think you can es	stimate how	far away from	n you th	ne object was?			
	(Circle One)	Yes	No					1
	IF you answered YES, t	then how far	away would	you say	it was?			
22.	Where were you located	when you s	aw the object	?	23. Were you	(Circle One	)	
	(Circle One):				a. In the	business se	ection of a city?	
	a. Inside a building				b. In the	residential	section of a city?	
**	b. In a car				c. In ope	n country sid	de?	
	c. Outdoors				d. Near o	an airfield?		
	d. In an airplane (type)	)			e. Flying	g over a city	?	
	e. At sea		30		f. Flying		174	
	f. Other			-	g. Other			-
24.	1F you were MOVING IN 24.1 What direction we				nicle at the tim	e, then com	olete the following question	ons:
÷.	· a. North	c.	East		e. South		g. West	
	b. Northeast	d.	Southeast		f. Southwe	st	h. Northwest	
	24.2 How fast were you	u movina? _		mil	es per hour.			
1 1 1								
	24.3 Did you stop at an	ny rime wni	ie you were it	oking	ar me object:			
	(Circle One)	Y	es N	0				
25.	Did you observe the ob	ect through	any of the fo	llowing	?			
	a, Eyeglasses	Yes	No	e.	Binoculars	Yes	No	
	b. Sun glasses	Yes	No		Telescope	Yes	No	
	c. Windshield	Yes	No		Theodolite	Yes	No -	
		Yes	No	h.	Other			
	d. Window glass	Treatment of the second						
26.	In order that you can gi	ve as clear					e in your own words a con	
26.	In order that you can gi	ve as clear					e in your own words a con ace as the object which yo	
26.	In order that you can gi	ve as clear						
26.	In order that you can gi	ve as clear						
26.	In order that you can gi	ve as clear						
26.	In order that you can gi	ve as clear						
26.	In order that you can gi	ve as clear						

14.	Did the object disappear while you were watching it? If so, how?
	RANGE SIGHTING FRIED & ROLLE
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
	a. Sound b. Color BLUE GNEET
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	ZIBE OF AN AUCKOF
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

	Have you ever seen this, or a similar object before. If so give date or dates and	d locatio	on.
1.		es es	No No
	J1.2 Fledse Itst their names and addresses:		
2.	Please give the following information about yourself:		
	NAME Last Name First Name		Middle Name
20	ADDRESS AIR FEREE Country /	Zone	State
	TELEPHONE NUMBER COSH DC AGE SEX		
	Indicate any additional information about yourself, including any special experi	ence, w	hich might be pertinent.
3.	When and to whom did you report that you had seen the object?  Day  Month  Year  (A1)  (A1		

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

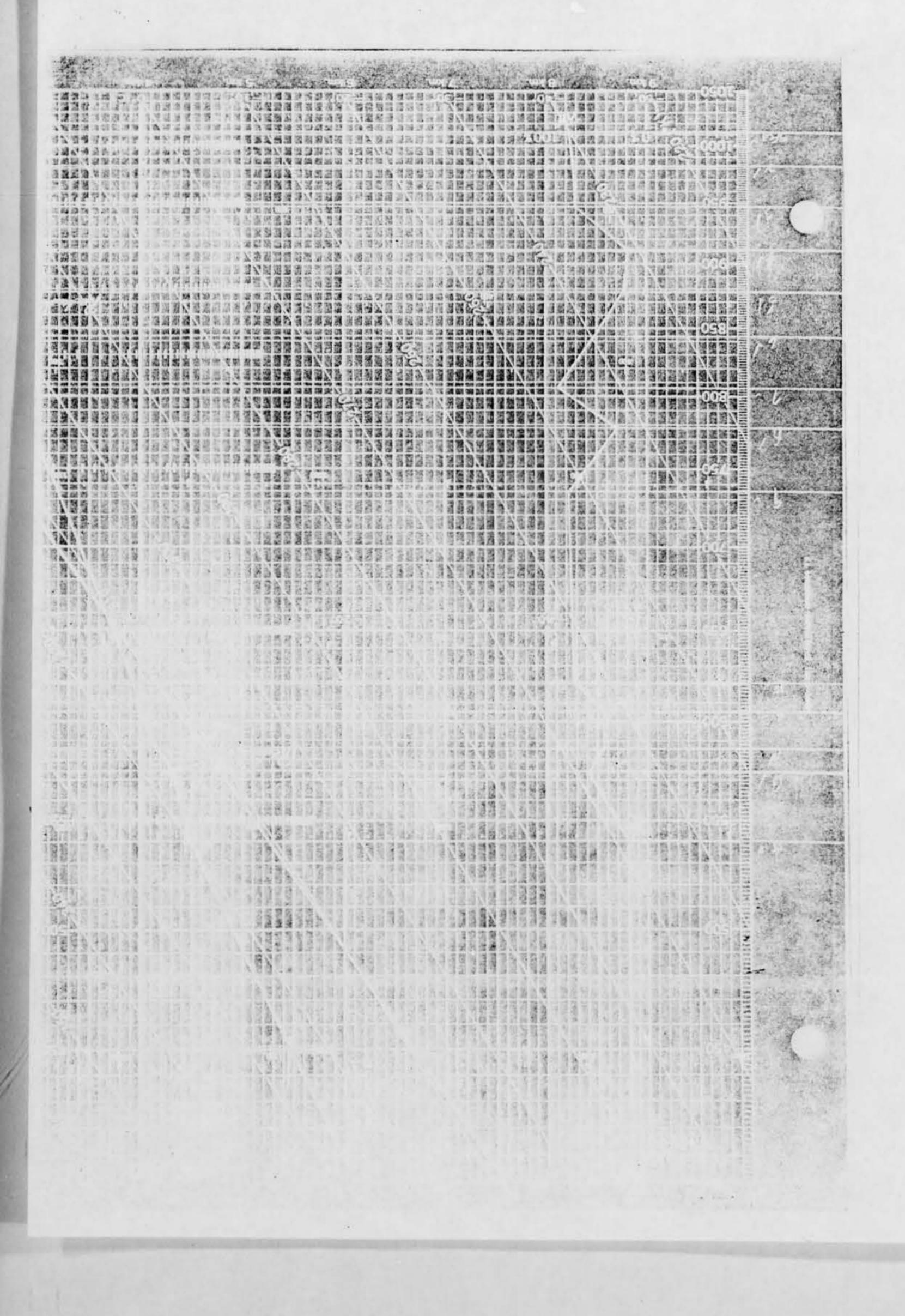
29. IF there was MORE THAN ONE object, then how many were there?

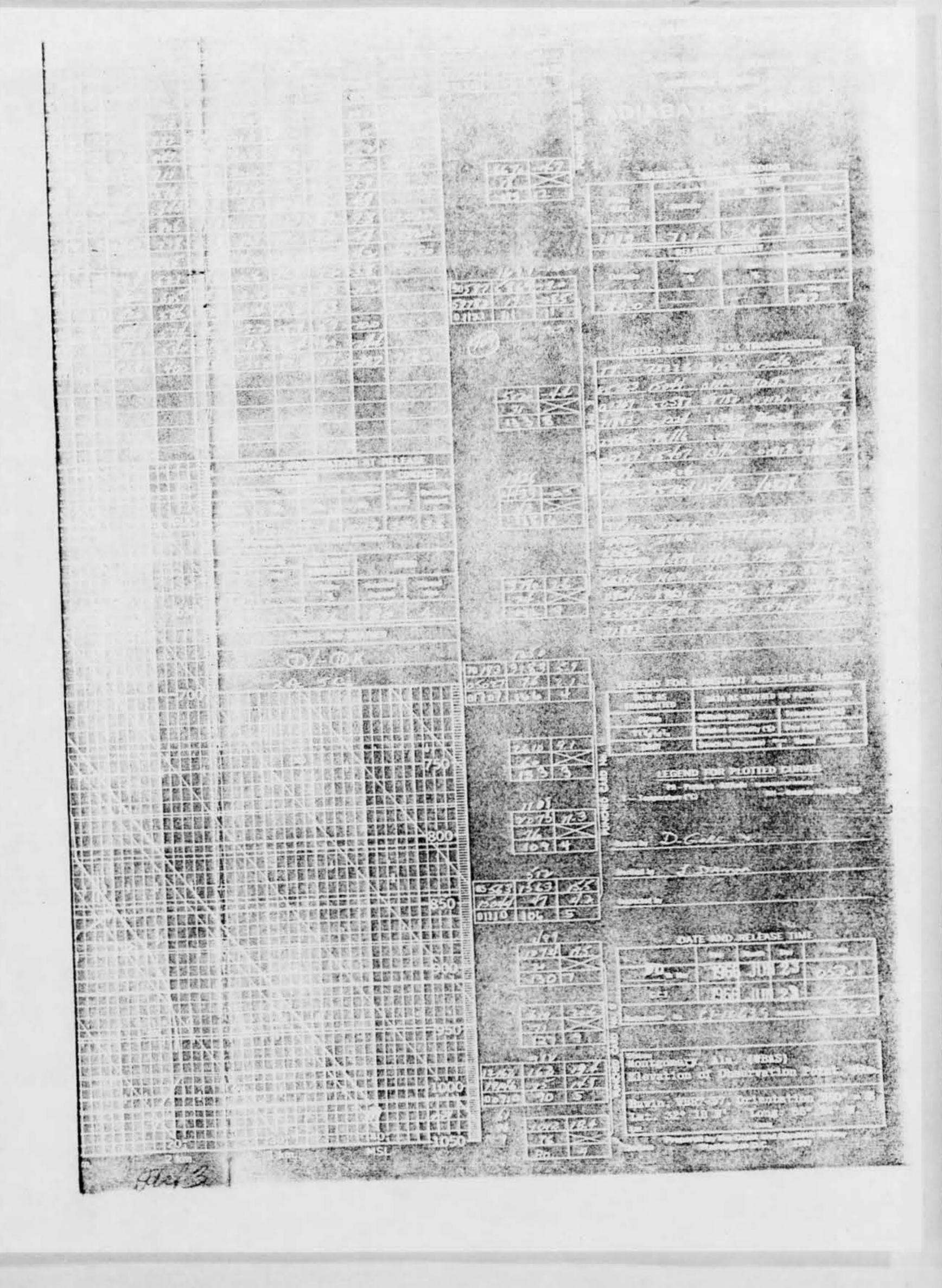
Draw a picture of how they were arranged, and out an arrow to show the direction that they were traveling.

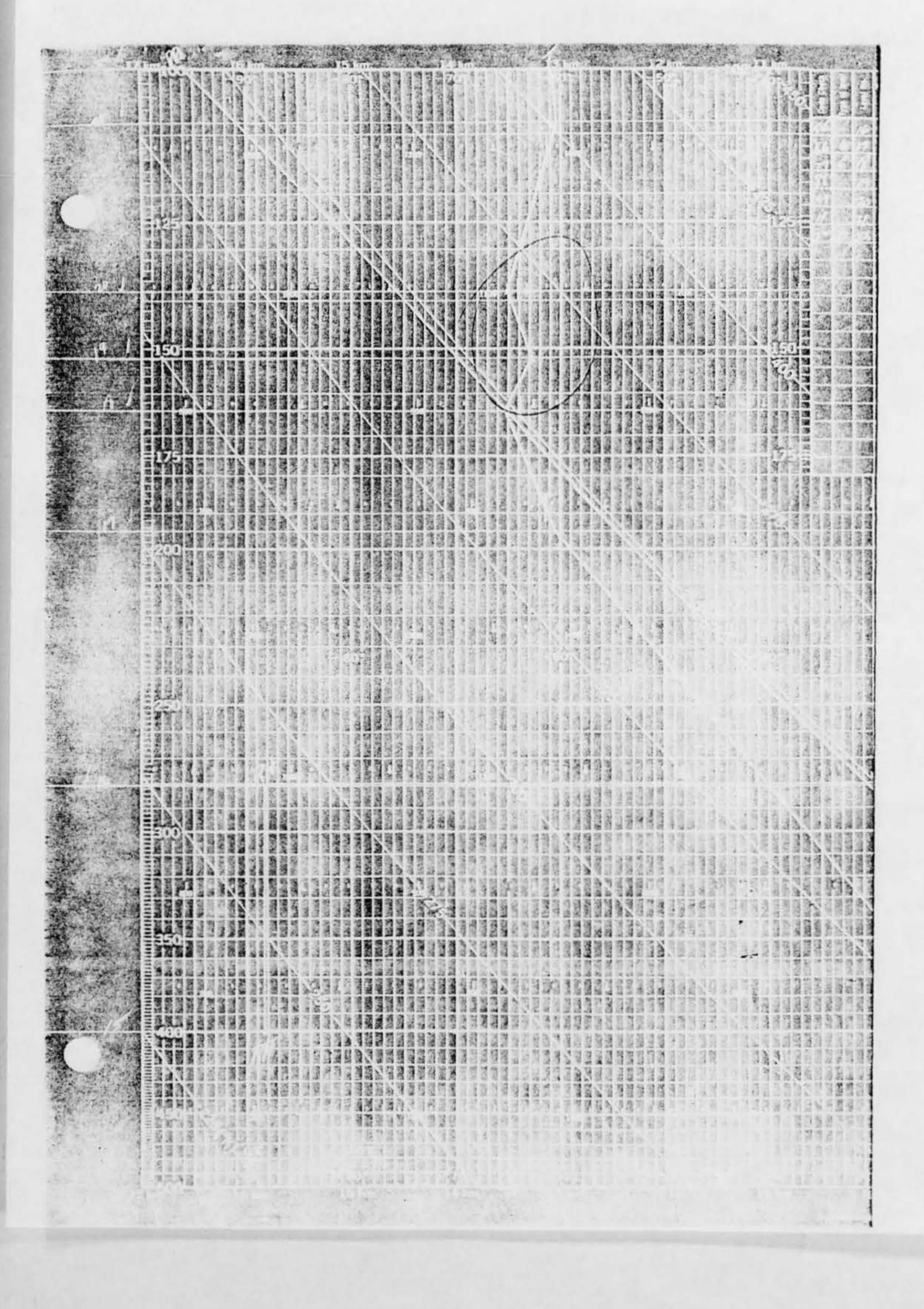
34. Date you completed this questionnaire:	Day	Month	Year	
		277		

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

MAT HARKIS REVOKTED A UFO SIGHTING REPORTED 134 COL HARRIS, SR. SAC CONTROCCOIC AT THE SAC OP ( UNIC LOCATION), AIRCKAFT-LUKE SOBTLET WITH BLUE GREEN FEATURES WAS SIGNITED WISCIACLY - A STATION-ARY. RADAIL TAILLE PEREDIAT 40000 FT, 140 DECY By COLLINE BUT SINFERIN IN MISS. KAPCON RPT'D A DECTA B/L A/C # A KC- 135 IN THE AILEN BLUT AT 40000 FT. THRUOT FA DED AT 1044/2 2

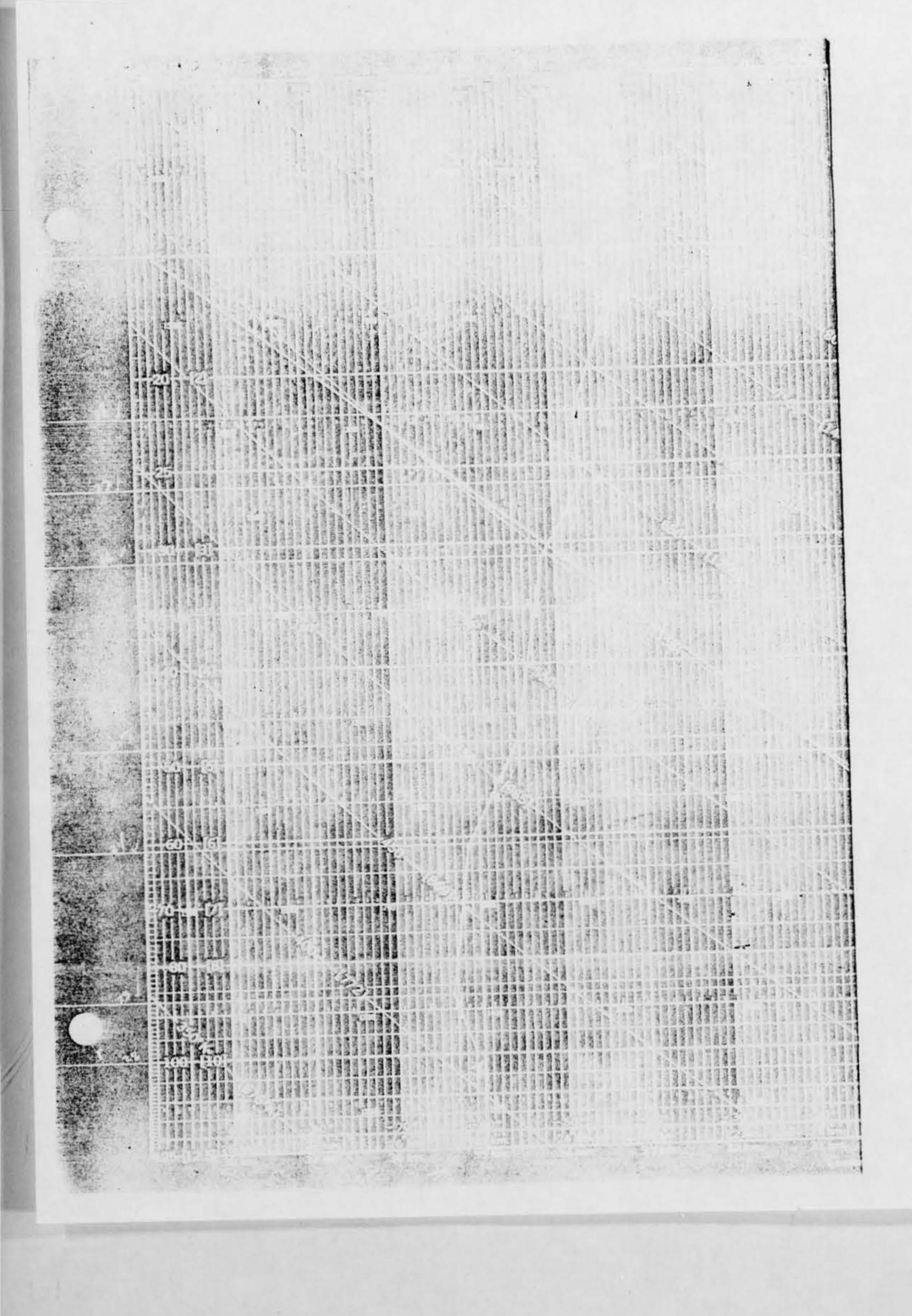






A CHARLES 

CIT TO THE TOTAL TOTAL



#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 29093 (25 Jun 66) A/rhl

Page 1 of 2

ACTION: RDC-4

INFO: XOP-1, XOPX-2, SAFOS-3, DIA-1, NIN-7 (19) ADV CY DIA

SMB BØ 10R FT U JAW R UEDWXBØ384 17600 17-UUUU-R UED HQA.

DE RUNGBH 32 175 1949

Z NR UUUUUU

R 24 193 2

FM 454 BOMBING COLUMBUS AFB MISS

TO RUYGAL / ADC ENT AFB COLO

BUCQAH/ 73A IRD IV T YNDALL AFB FLA

RUEDF IF/FTD WPAFB OHIO

RUED HOA/HQ USAF AFNIN WASH DC

RUEDHOA/SAFOI WASH DC

RUNGAA/2AF BARKSDALE AFB LA

BT

UNGLAS BC 23867. SUBJECT: UFO. 1. CYLINDER. 2. ONE FOOT IN

DIAMETER AND TWO FEET LONG. 3. GREEN 4. ONE. 5. N/A. 6. RED

LIGHT ON TOP APPEARED TO ROTATE. 7. RED LIGHT WOULD DISAPPEAR AT

REGULAR INTERVALS. 3. N/A 9. N/A

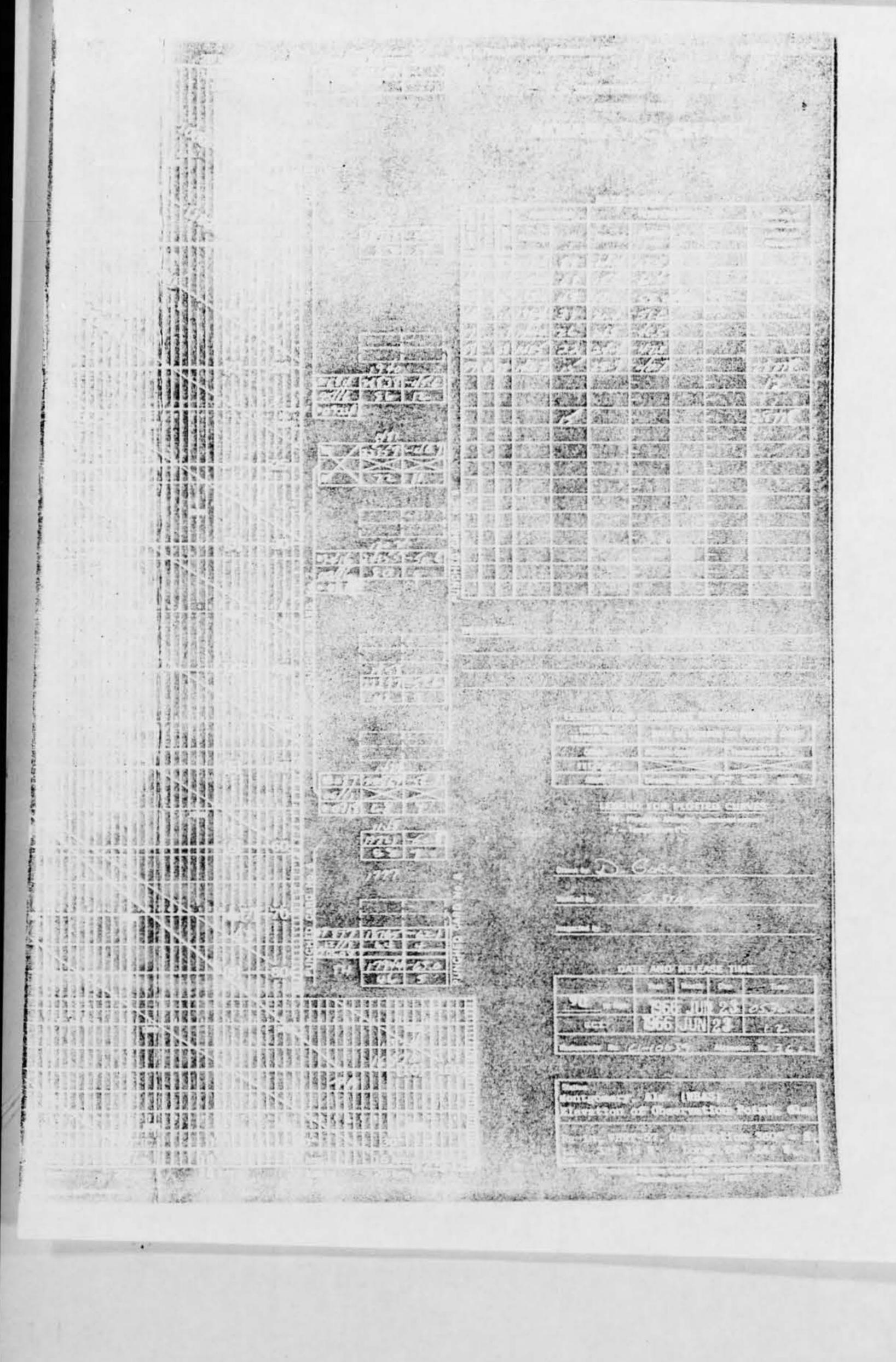
1. FLASHING RED LIGHT . 2. APPROX ))49,000 FT-25 MILES SE OF

COLUMBUS WISS. 3. SAME AS NR 2. 4. LLST AT IONARY . 5. FADED FROM

RADAR PER COLUMBUS AFB RAPCON. 6. FIFTYLL -ONE MINUTES.

1. GROUND-VISUAL, GROUND ELECTRONIC CPN-18.2. N/A. 3. KC-135-

FORM JAN 65 0-309C AFHQ



SERVER WILL THEFE

MONTH DAY YEAR

	THE WAR				The state of the state of							Cronp	S AND O	BSCUR	ING PHE	HOMENA				2-1-1-1-1-1		1865		1	
BSER-	TIME	PRESSURE	BULB	WET	HELL HUMIDITY	TOTAL	L	OWEST LA	YER	5	ECOND LA	YER	SU'MA-		THIRD LA	RZYA	SU'UA.	F	OURTH L	AYER	TOTAL OPAQUE	SSU	NET 3-HOUR	1	
TIALS	(taxt.)	(in.)	(°F)	(°F)	(5%)	COVER		AND DIR.	HEIGHT	AMT.	AND DIR.	HEIGHT	TOTAL (28)	AMT.	WHEN PILL	HEISHT	TOTAL	ANT	TYPE	HEIGHT	SKY	FRES	CHANGE		
(15)	(18)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(2)	(28)	(29)	(30)	(11)	(11)	(33)	(34)	(35)	(36)	(37)	(38)	(19)	(40)
-4	00	-				14.				-														-	
Ew	01					10																		1	4
Tu	02	-7.5.3				3			-																
14.	03					5																			
126	. 04					3																			
130	05	2.2 27.9		THE STATE OF						1											-			1	
20	06				-	1										-								1	-
40	07	-					-	-	200	1-1								-					-	+	-
		1				-	-	-		-				-		-				-		-	100	+	+
-41	08	5			-		-			1-1						1	-	-				-			-
612	09			1441	-	2	-			1										-					-
150	10					1					-					1								-	
300	11	21:30				100																			
3	12					64																			
0	13					3																			
9	14	24778				18																1			1
F	15				-				-					***									-	1	7788
	16			75 × 10		-			-	1	+			-				THE P				Part -	-	1-	-
3:		1			·	1	-			-			-		-							-			-
31.	17	21.745				-	-	-		-				10 H			-				U-1/2-1	-	-	-	-
3	18	-				- 2	-			1					-	<del> </del>						-		1	-
21	19																							1	
-	20	177																							
1	21					1																			1
-	22			1072																					177
	23	1 273				are it =	1			1		-		175		+						1	1	1	-
7										-	-		1	-		-	<u> </u>						<u> </u>		
1 1				.,							SYN	OPTIC O		-	IS										
	TIME	TIME	PRECIP		SNOW	HAX.	MIN, TEMP.	HEIGHT	STATE	SEA	SWELL HEIGHT	SWEL		H.	WATER	SOIL					STATION	7 RE 55	URE COM	MOITATION	
	(G.e.s.)	1.0.1.7	(ln.)	(in.)	(ia.)	(°F)	(°F)	SURFACE		AND DE	R. AND DU	PERIO	MP	a Da	TEMP.	TEMP.		1	1		1	7	-		antinos
	(11)		13) (4)	(45)	146)	(0)	(4)	(4)	(50)	(31)	(9)	(22)	(\$	4)	(35)	(36)	(37)	1	•	ME (1 ».t.)	+				12.00
		410. 19	V					1><	$\times$	><	$\times$	X			$\times$	$\times$		1	1 4	IT. THERM.					
								Agent and the second second					Sec	Address of the Control	water	Section 1 to 1		-	The second		-				
3			1																94	SRVD. SAE					
			1 2				125	-			Ĭ		-	-			-			SRVD. SAN (51) OTAL CORR	1				11.00
			2					V											70	SRVD. SAB (51) OTAL CORR (52) TA. PRESS.					
			2 3																5	STAL CORR (\$2) TAL PRESS. (\$3) ARDGRAPH					
			,															1	5	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR.					
		ию.	,					×	×	×					×	PRECIP.		1.	5	SRVD. SAR (51) OTAL CORR (52) TA. PRESS. (53) AROGRAPH (54) IAR. CORR. (53)					
		70.	,		UMMAR			DNIGHT	-		-,					PRECIP. AND THURST M	BEG	- AN	5	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1		BEGAN	ENGED	Dt.R. (III)
	26.60		1 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	HOUR	T		Y (MI	Ţ	HICX-	FROZEN GRND,		24	14			PRECIP. AND THURST M	BEG/		5 3	TAL CORR (52) TAL PRESS. (53) ARDGRAPH (54) IAR. CORR. (53)	OBST1	5.	EGAN (87)	ENGED (81)	
	ZA-HCLR WAX.	Z4-FOLR	PRECIP. 3	HOUR S	NOW .	PEAR	GUST		HICX- HESS FICE	FROZEN GRND, LAYER	T	24- HOUR WAX	14- HOUR MIN.			THURSTM	BEG. (83		S S	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1	5.			(10)
		IL-OUR	PRECIP. S NATER EQUIV. LA	HOLR S	NOW .	PEAR	GUST		HICX- NESS FICE ON ATER	FROZEN GRND, LATER (in.)	RIVER	HOUR WAX R. H.	HOUR HE HOUR H			THURSTM	BEG/		S S	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1	5.			(10)
	MAX.	Z4-FOLR	PRECIP. S WATER EQUIV. UN (in.)	HOLR S	NOW PTM p	PEAR PEAR Display	GUST REC.	Time (La.L.)	F KCE ON ATER	GRMD. LATER (in.)	RIVER	HOUR MAX R. H. (%)	MIN. R. H. (%)	(3)		THURSTM	9£G/		S S	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1	5.			(10)
	MAX. TEMP. (%)	ZA-HOUR MIN. TEMP. (°F)	PRECIP. S WATER EQUIV. UN (in.)	HOLR S	NCW (70) (20)	7EAR	REC.	Time (La.L.)	F KCE ON ATER	GRMD. LATER (in.)	RIVER	HOUR MAX R. H. (%)	MIN. R. H. (%)	(8)		THURSTM	BEG. (83		S S	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1	5.			(10)
	MAX. TEMP. (%)	ZA-HOUR MIN. TEMP. (°F)	PRECIP. S WATER EQUIV. UN (in.)	HOLR S	NCW EPTH (m) (70) (	PEAR (III)	GUST PEC. 72)	7:30E (La.L.) (7)	HICX- NESS F ICE ON ATER (In.)	FROZEN GRMD, LATER (in.)	RIVER GAGE	HOUR MAX R. H. (%)	MIN. R. H. (%)			THURSTM	BEG. (83		S S	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1	5.			(10)
	MAX. TEMP. (%)	ZA-HOUR MIN. TEMP. (*F)	PRECIP. S NATER EQUIV. UP (in.)	HOLR S	POLARKS	MEAN DE SAN TO THE SAN TO THE SAN THE	REC.	(n)	HICX- NESS F ICE ON ATER (In.)	FROZEN GRMD, LATER (in.)	RIVER GAGE	HOUR MAX R. H. (%)	MIN. R. H. (%)	(3)		THURSTM	986		S S	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1	5.			(10)
	MAX. TEMP. (%)	ZA-HOUR MIN. TEMP. (*F)	PRECIP. S WATER EQUIV. UN (in.)	HOLR S	POLARKS	MEAN DE SAN TO THE SAN TO THE SAN THE	PEC.	(n)	HICX- HESS F ICE ON ATER (In.)	FROZEN GRMD, LATER (in.)	RIVER GAGE	HOUR MAX R. H. (%)	MIN. R. H. (%)	(3)		THURSTM	BEG/		S S	TA PRESS. (51)  TA PRESS. (53)  AROGRAPH (54)  DUR. (15)  br. ruin	OBST1 TO VI. (36)	5.			(10)
	WAX. TEMP. (%)	SUNNISE	PRECIP. S NATER EQUIV. (in.) (ID.)	HOUR S	POWERTH (70) (CO.)	MEAN DE SAN TO THE SAN TO THE SAN THE	PEC.	(7) (7) (7) (7) (7)	HICX- HESS F ICE ON ATER (In.)	FROZEN GRMD, LATER (in.)	RIVER GAGE	HOUR MAX R. H. (%)	MIN. R. H. (%)	()		THURSTM	BEG (83		S S	TAL PRESS. (51) ARDGRAPH (54) LAR. CORR. (53) DUR. (15)	OBST1 TO VI. (36)	5.			(10)
	MAX. TEMP. (%)	ZI-HOUR MIN. TENP. (°F)	PRECUP. S NATER EQUIV. UP (in.)	HOUR S	POLARKS	MEAN DE SAN TO THE SAN THE SAN TO THE SAN THE SAN TO THE SAN THE SAN TO THE SAN THE SAN TO THE SAN TO THE SAN THE	PEC.	(n) (n) (scellare	F KCE ON ATER (1a.)	FROZEN GRMD, LATER (in.)	RIVER GAGE	HOUR MAX R. H. (%)	MIN. R. H. (%)	3		THURSTM	BEG (83		S S	TA PRESS. (51)  TA PRESS. (53)  AROGRAPH (54)  DUR. (15)  br. ruin	OBST1 TO VI. (36)	5.			(10)
	MAX. TEMP. (%)	SUNNISE	MATER SATER EQUIV. UP	HOUR SON STALL OF SALL	POLARKS	MEAN DE STATES	PEC.	(n) SCELLARE (N)	F KCE ON ATER (1a.)	FROZEN GRMD, LATER (in.)	RIVER GAGE () (77)	HOUR HAX. R. H. (%) (78)	HOUR MIN. R. H. (%) (79)		(m)	THURST M	BEG/ (83		S S	TA PRESS. (51)  TA PRESS. (53)  AROGRAPH (54)  DUR. (15)  br. ruin	OBST1 TO VI. (36)	5.			(10)
	MAX. TEMP. (%)	SUNNISE	MATER SATER EQUIV. UP	HOUR SON STALL OF SALL	POLARKS	MEAN OF STATES	PEC.	(n) SCELLARE (N)	F KCE ON ATER (1a.)	FROZEN GRMD, LATER (in.)	RIVER GAGE () (77)	HOUR HAX. R. H. (%) (78)	HOUR MIN. R. H. (%) (79)		(m)	THURST M	BEG (83		S S	TA PRESS. (51)  TA PRESS. (53)  AROGRAPH (54)  DUR. (15)  br. ruin	OBST1 TO VI. (36)	5.			(10)
	MAX. TEXT (M)	SUNNISE	MATER SALEN UP (in.) (SB)	HOUR SON STALL OF SALL	POLARKS SUNSE	MEAN OF STATE OF STAT	PEC.	(n) SCELLARE (N)	F KCE ON ATER (1a.)	FROZEN GRMD, LATER (in.)	RIVER GAGE () (77)	HOUR HAX. R. H. (%) (78)	HOUR MIN. R. H. (%) (79)		(m)	THURST M	BEG (83		S S	TA PRESS. (51)  TA PRESS. (53)  AROGRAPH (54)  DUR. (15)  br. ruin	OBST1 TO VI. (36)	5.			(10)
	(S)	SUNNISE	MATER EQUIV. UT (in.) (SI)	HOUR SHOW SHALL OF SH	PENANCS  SUNCE  POLICE  POLICE	MOTES TO THE PARTY OF THE PARTY	GUST PEC. 72)	(n) SCELLANGE SC	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE () (77)	HOUR HAX. R. H. (%) (78)	HOUR MIN. R. H. (%) (79)		(m)	THURST M	9£G/(83		S S	TA PRESS. (51)  TA PRESS. (53)  AROGRAPH (54)  DUR. (15)  br. ruin	OBST1 TO VI. (36)	5.			(10)
	(S)	SUNPISE	MATER SALTY. UT (in.)	HOUR SON	RESEARCES  SUNCE  P. C.	NOTES TOTAL	PEC.	(n) SCELLANGE SC	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE () (77)	HOUR HAX. R. H. (%) (78)	HOUR MIN. R. H. (%) (79)		(m)	THURST M	9£G/		S S	TA PRESS. (51)  TA PRESS. (53)  AROGRAPH (54)  DUR. (15)  br. ruin	OBST1 TO VI. (36)	5.			(10)
	(S)	SUNPISE	MATER EQUIV. UT (in.) (SI)	HOUR SON	POLARKS  SUNSE  POLARKS	NOTES TOTAL	2 (GUST 72)	(1) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE (77)	F-V	HOUR MIN. R. H. (%) (79)		(m)	THURST M	BEG (83		S S	TAL CORR (52) TAL PRESS. (53) AROGRAPH (54) DUR. (55) br. min	OBST1 TO VI. (36)	5.			(10)
	(S)	SUNPISE	MATER SALTY. UT (in.)	HOUR SON	RESEARCES  SUNCE  P. C.	NOTES TOTAL	2 (GUST 72)	(1) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE () (77)	F-V	HOUR MIN. R. H. (%) (79)		(m)	THURST M	BEG (83		S S	TAL CORR (52) TAL PRESS. (53) AROGRAPH (54) DUR. (55) br. min	OBST1 TO VI. (36)	5.			(10)
	(S)	SUNPISE	MATER SALTY. UT (in.)	HOUR SON	POLARKS  SUNSE  POLARKS	NOTES TOTAL	2 (GUST 72)	(1) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE (77)	F-V	HOUR MIN. R. H. (%) (79)		(m)	THURST M	9£G/(83	)	ENCED (14)	TAL CORR. (52) TA. PRESS. (53) AROGRAPH (54) DUB. (15) hr. min	OBSTI TO VI (36)	5.	(87)	(88)	(10)
	(S)	SUNPISE	MATER SALTY. UT (in.)	HOUR SON	POLARKS  SUNSE  POLARKS	NOTES TOTAL	2 (GUST 72)	(1) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE (77)	F-V	HOUR MIN. R. H. (%) (79)		(m)	THURST M	9£G/(83	)	ENCED (14)	DIAL CORR (\$2) TA PRESS. (\$3) AROGRAPH (\$4) DUR. (\$5) br. ruin	OBSTITO VIII (18)	S. G.	TIME	(88)	(10)
	(S)	SUNPISE	MATER SALTY. UT (in.)	HOUR SON	POLARKS  SUNSE  POLARKS	NOTES TOTAL	2 (GUST 72)	(1) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE (77)	F-V	HOUR MIN. R. H. (%) (79)		(m)	THURST M	9£G/	)	FOR	TAL CORR (\$2) TA PRESS. (\$3) AROGRAPH (\$4) DUR. (\$5) br. ruin	OBSTITO VIII	i. G	TIME	(88)	(10)
	(S)	SUNPISE	MATER SALTY. UT (in.)	HOUR SON	POLARKS  SUNSE  POLARKS	NOTES TOTAL	2 (GUST 72)	(1) (n) (n) (n) (n) (n) (n) (n) (n) (n) (n	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE (77)	F-V	HOUR MIN. R. H. (%) (79)		(m)	THURST M	BEG (83	)	FOR	DIAL CORR (\$2) TA PRESS. (\$3) AROGRAPH (\$4) DUR. (\$5) br. ruin	OBSTITO VIII	i. G	TIME	(88)	(10)
	(S)	SUNPISE	MATER SALTY. UT (in.)	HOUR SON	POLARKS  SUNSE  POLARKS	NOTES TOTAL	2 (GUST 72)	(12) (13) (13) (13) (13) (13) (13) (13) (13	F KCE ON ATER (in.)	FROZEN GRMD, LATER (in.)	RIVER GAGE (77)	F-V	HOUR MIN. R. H. (%) (79)		(m)	THURST M	9£G/(83		FOR	TAL CORR (\$2) TA PRESS. (\$3) AROGRAPH (\$4) DUR. (\$5) br. ruin	OBSTITO VIII	i. G	TIME	(88)	(10)

Height of harmonists

13825

JARFACE WEA

feet (MSL)

PE	TIME	CEILING Invalided of feet) AND SKY	VISIBILITY (miles)	MEATHER AND DISTRUCTIONS TO VISION	SEA LEVEL PHESS. (mbs.) (6)	TEMP.		DIREC- TION	SPERO (knota)	SPED	TER AND SHIFTS	ALTIM- ETER SET. (in.)	REMARKS AND SUPPLEMENTAL CODED DATA
1)	(2)	(1)	(4)	(5)	(6)	(1)	(8)	(9)	(10A)	(108)	(11)	(12)	(13) (14A
	25.00	= 30 D - 13	8				. 3					17.7	HALQ05
		5 7 C				27		4 1	1			.7	H 01008 H 01008 / 610 1031
	15.0	1/0 (D/-C)			12/	-3			- 0			003	11 0000 / 610 1031
17- 1	-		100		alex.	23			- 1,345				
20	-	100 (5)			1	2 5	- 1		-	-		34	
			15			2	-					-12.0	21/2 / 12 20 / -
3 - 1	7. 20	10010	19		1			1/	4.7			1	314 1032 65
		10				(2)	100	1.			7. 2	221	25 A = A 5
			131				3	12	2 -				
- 1	-												158 0
-									-	-	-		120 - 2 To be to 1
			-		i		-		-3-		-	·	
			10		-						1 3	1	
7	-75		12		100		53	13				1 = 7	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
7	111 211	C	10			200	110	12	09			3	CLE-S CI S AC W-N
-	-	C	1.0					3.5				cor.	PIDE CULSERSW DIS
5	.52	×	-		5			To a					
	247.7.00	×	1 1 2		1.0		-				TI.		A SESSW MITCHES 640
	W-12-0	40	10			-		212	1	-			MET CULS.
* !	2	400	0			-	-	20	1		الله الله		
	Da -il		10		50	Sec.	-		10			3.0	525-12-12 / 139 120 49
		~	1000			1	25	2 7	20,000				BBBCON BC S-11-
175	74		:			U		-	193		-		
To 18		· · · · · · · · · · · · · · · · · · ·				- 3	-		HIVE	-		12	and the state of the second
						Li			-				Suc 30 5 0 10 1
	125		10		11 13				- 3			LOF	AR SAD BR 2 1 1812
			1		1	123		28 8	1.			DOV-	
			1			177	7		1 7		-		
			1 0	-		5	-	-	-		-		17 757 177
١.,	-1		1		12.3	100	E .	22	1	-	-	pine ?	K SE/ 102 13
- 5			THOUSE SE										
1(6:7:1			1		T								
					4 3		-	-	+	-	-	1	
											1	-	
									1				
- 1			-			1			1 /		1	1	
		The same of the same	1		1			-	+			-	
				-		-		-		1		-	
			1								1	-	
					5					-	1	-	
						1			100	late of		1	
	1 7 3 =		-	-	-	1	-	-	<del> </del>	-	-	-	
700					-	-			-	-	-	-	
- 4	0 11 114 11					1		-	-	F. Com	-		
					1				1		1		
						-							
			T					-	1	t		1	
						t			-	-		1	
	L					1			i	1		1	
	-		1			9			i i	1	1	1	
										,			
					1	1		1	1	1		1	
			-			1		1	-		100	-	
			-			Par I		-	F		-	-	
			1							1	14		
					1			1	13	1	1	1	
		***************************************				1		1	100	# .	1	1	
			-		-	-		+	11 -	1	1	+	·
			0.00	1					1			1	
			1			93						1	
				1									
				P	T.							1 1	
				1					E -			+	
						2:			1 -			+	

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 43433



REPLY TO

TDEER/Mr. Bryant/pkj/70401

suspect UFO Evaluation

25 Oct 66

#### TO: TDETR (Maj Quintanilla)

- 1. The information pertaining to the radar portion of this sighting is insufficient to support a meaningful analysis. Specifically, the only facts were that a stationary target was observed on the radar for 15-20 minutes, (visually, apparently, for 51 minutes) at a range of 25 NM, 40,000 feet, at 140 degrees, and disappeared at 1044Z.
- 2. With no course information, speeds, etc., reported there is no possible way of pinpointing a material target, if there were one. A case can be made for a possible weather balloon or a false target due to weather conditions inasmuch as there was negligible wind velocity at 0455 (zero at the surface), which would allow a balloon to remain stationary, and there was a definite temperature inversion at about 43,000 feet, or approximately the altitude of the "target," which might give a false target on the radar. Of the two possibilities, the false target seems more feasible, since presumably the balloon would be tracked before and after the period of observation. A balloon would not be expected to be lit up (visually) as this target was, while on the other hand, it may be possible that conditions which would give a false indication at radar frequencies may give false indications in the visual spectrum as well.

JEROME J. JONES, Colonel, USAF
Electronics Directorate
Deputy for Technology and Subsystems

Carried and

4 Atchs

1. Unclas Msg BC23867, subj: UFO

2. FTD Form 164 (U) 1 cy

3. Adiabatic Chart (U) 1 cy

4. Surface Weather Observation (U)

1 cy ·

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 29093 (25 Jun 66)

Page 2 of 2

JEAN 42, DELTA A IRL INES FLIGHT 1839AND 892, ADD IT ION INFORMATION NOT AVAILABLE.

1. 23/0955Z . 2. NIGHT .

PAGE 2 RUNGBH 32 UNCLAS

E . GENERAL TIRE AND RUBBER CO COLUMBUSMISS

1. CIVILIAN 33 YRS;

MISS., PRODUCTION MANAGER, GOOD. 2. N/A.

1. PARTLY CLOUDLY. 2. SURFACE WINDS CALM, 6,000 FT 100/. 15K,

19,000 FT 100/15K, 16,000 FT 130/20, 20,000 FT 120/10K, 30,000

FT 090/20, 50,000 FT 090/20, 80,000 FT N/A. 3. HIGH THIN

BROKEN. 4. TENMILES . 5. 6/10TH. 6. N/A. 7. THREE DECREE

PER TENTHOUSAND FEET.

H.N/A

1. N/A

J. N/A

UNAVAILABIL IT Y OF ADD IT IONAL INFORMATION.

L. N/A.

BT

NNNN

AFHQ JAN 65 0-309C

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 29093 (25 Jun 66) A/rhl

Page 1 of 2

ACTION: RDC-4 INFO: XOP-1, XOPX-2, SAFOS-3, DIA-1, NIN-7 (19) ADV CY DIA

SMB BØ 10R FT U JAW R UEDWXBØ384 17600 17-UUUU-R UED HQA.

DE RUNGBH 32 175 1949

ZNR UUUUU

R 24 193 12

FM 454 BOMBING COLUMBUS AFB MISS

TO RUM GAL /ADC ENT AFB COLO

RUCQAH/73A IRD IV T YNDALL AFB FLA

RUEDF IF/FTD WPAFE OHIO

RUED HOATHO USAF AFNIN WASH DC

RUEDHOA/SAFOI WASH DC

RIMGAA/2AF BARKSDALE AFB LA

BT

UNCLAS BC 23867. SUBJECT: UFO. 1. CYLINDER. 2. ONE FOOT IN

DIAMETER AND TWO FEET LONG. 3. GREEN 4. ONE. 5. N/A. 6. RED

LIGHT ON TOP APPEARED TO ROTATE. 7. RED LIGHT WOULD DISAPPEAR AT

REGULAR INTERVALS. B. N/A 9. N/A

1. FLASHING RED LIGHT . 2. APPROX ))40,000 FT-25 MILES SE OF

COLUMBUS MISS. 3. SAME AS NR 2. 4. LLST AT ICNARY . 5. FADED FROM --

RADAR PER COLUMBUS AFB RAPCON. 6. FIFTYLL -ONE MINUTES.

1. GROUND-VISUAL, GROUND ELECTRONIC CPN-18.2. N/A. 3. KC-135-

AFHQ 0-309C

### STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 29093 (25 Jun 66)

Page 2 of 2

---

JEAN 42, DELTA A IRL INES FLIGHT 1839AND 892, ADD IT ION INFORMATION NOT AVAILABLE.

1. 23/0955Z . 2. NIGHT .

PAGE 2 RUMGBH 32 UNCLAS

E . GENERAL TIRE AND RUBBER CO COLUMBUSMISS

1. CIVILIAN COLUMBUS,
WISS., PRODUCTION MANAGER, GOOD. 2. N/A.

1. PARTLY CLOUDLY. 2. SURFACE WINDS CALM, 6,000 FT 100/. 15K, 10,000 FT 100/15K, 16,000 FT 130/20, 20,000 FT 120/10K, 30,000 FT 090/20, 50,000 FT 090/20, 80,000 FT N/A. 3. HIGH THIN EROKEN. 4. TENMILES . 5. 6/10TH. 6. N/A. 7. THREE DEGREE PER TENTHOUSAND FEET.

H.N/A

- 1. N/A
- J. N/A
- W. BASE COMMANDER. UNABLE TO DETERMINE PROBABLE CAUSE DUE TO UNAVAILABIL IT Y OF ADD IT IONAL INFORMATION.

L. N/A.

31

NNNN

AFHQ JANES 0-309C

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 29093 (25 Jun 66) A/rhl

Page 1 of 2

ACTION: RDC-4 INFO: XOP-1, XOPX-2, SAFOS-3, DIA-1, NIN-7 (19) ADV CY DIA

SMB BØ 10R FT U JAW R UEDWXBØ384 17600 17-UUUU-R UED HQA.

DE RUNGBH 32 175 1949

ZNR UUUUU

R 24 193 02

FM 454 BOMBING COLUMBUS AFB MISS

TO RUYGAL /ADC ENT AFB COLO

BUCCAH/ 73A IRD IV TYNDALL AFB FLA

RUEDF IF/FTD WPAFB OHIO

RUED HOA/HQ USAF AFNIN WASH DC

RUEDHOA/SAFOI WASH DC

R IN GAA/2AF BARKSDALE AFB LA

31

UNILAS BC 23867. SUBJECT: UFO. 1. CYLINDER. 2. ONE FOOT IN

DIAMETER AND TWO FEET LONG. 3. GREEN 4. ONE. 5. N/A. 6. RED

LIGHT ON TOP APPEARED TO ROTATE. T. RED LIGHT WOULD DISAPPEAR AT

REGILAR INTERVALS. B. N/A 9. N/A

1. FLASHING RED LIGHT . 2. APPROX ))40,000 FT-25 MILES SE OF

COLUMBUS MISS. 3. SAME AS NR 2. 4. LLST AT IONARY . 5. FADED FROM .

RADAR PER COLUMBUS AFB RAPCON. 6. FIFTYLL -ONE MINUTES.

1. GROUND-VISUAL, GROUND ELECTRONIC CPN-18.2. N/A. 3. KC-135-

AFHQ JANES 0-309C

# STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 29093 (25 Jun 66)

Page 2 of 2

JEAN 42, DELTA A IRL INES FLIGHT 1839AND 892, ADD IT ION INFORMATION NOT AVAILABLE.

1. 23/0955Z . 2. NIGHT .

PAGE 2 RUMGBH 32 UNCLAS

E. GENERAL TIRE AND RUBBER CO COLUMBUSMISS

1. CIVILIAN BUS, MISS., PRODUCTION MANAGER, GOOD. 2. N/A.

1. PARTLY CLOUDLY. 2. SURFACE WINDS CALM, 6,000 FT 100/. 15K, 10,000 FT 100/15K, 16,000 FT 130/20, 20,000 FT 120/10K, 30,000 FT 090/20, 50,000 FT 090/20, 30,000 FT N/A. 3. HIGH THIN BROKEN. 4. TENMILES . 5. 6/10TH. 6. N/A. 7. THREE DEGREE PER TENTHOUSAND FEET.

H.N/A

1. N/A

J. N/A

UNAVAILABILITY OF ADD IT IONAL INFORMATION.

L. N/A.

31

NNNN

AFHQ JANGS 0-309C

#### U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: 1040 ZULL
	Hour Minutes
73 Jun 66 Nonth Year	(Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
The same of the sa	ELLERINE PROPERTY
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	15-20 Hours Minutes Seconds
a. Certain c.	Not very sure
b. Fairly certain d.	Just a quess
b. Fairly certain d.	Just a quess
b. Fairly certain d.	Just a guess
b. Fairly certain d.  5.1 How was time in sight determined? VISO	Just a guess  INCELADAL
b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  DAY  d.  d.  DAY	Just a guess  No Z  GHT 7
b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright  a.	Just a guess  ACE ADDE  No Z  GHT 7  Bright
b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright  a.	Just a guess  No Z  GHT 7
b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright  a.	GHT 7 Bright Cloudy
b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  N  7. IF you saw the object during DAYLIGHT, where was  (Circle One): a. In front of you  d.	GHT 7 Bright Cloudy  the SUN located as you looked at the object?  To your left
b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY  a. Bright b. Cloudy  Na. Bright continuously?  Na. Bright condition of the sky?  A. Bright condition of the sky?  OAY  A. Bright condition of the sky?	GHT 7 Bright Cloudy  the SUN located as you looked at the object?

B.1 STARS (Circle Ore):	8.2 MOON (	Circle One I:	RS and MOC		
	- Bei	ght moonligh	,		
a. None	b Dul	I moonlight			
b. A few	s. No	moonlight -	pitch dark		
c. Many	d. Dor	n't remember			
d. Don't remember					
What were the weather conditions at the t	ime you saw the ob	ject?			
What were the wear					
Cont.	WEATHER (	Circle One):			
CLOUDS (Circle Onell	0				
a. Clear sky	a. Dry	. or light ro	nin		
b. Hazy	b. Fog. mis	st, or right to			
c. Scattered clouds		or heavy ro	1111		
d. Thick or heavy stouds	d. Snow				
d. Inick of heavy	e. Don't re	member			-
1 VCisale Opeli					
The object appeared: (Circle One):	finale.				
a. Salid d. As a	t remember				
b. Transparent e. Don	1 lementes.				
c. Vapor					
b. Dimmer	d. Don't know				
to the same come	non poleci.				
11.1 Compare brightness to some comm	non object.				
	non object.				
2. The edges of the object were:		c. Other			
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred		c. Other			
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright sta	ır	c. Other			
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred	ır	c. Other			
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright sta c. Snarply outlined d. Don't remember	ır			ch question)	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright sto c. Snarply outlined d. Don't remember		(Circl		Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright sta c. Snarply outlined d. Don't remember	e ?	(Circl Yes	e One for ea	Don't know Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like : bright sta c. Snarply outlined d. Don't remember  13. Did the object:  a. Appear to stand at 11 or any time b. Suddenly speed up and rush away	e? ay at any time?	(Circl	e One for ea	Don't know Don't know Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright sta c. Snarply outlined d. Don't remember  13. Did the object:  a. Appear to stand still or any time b. Suddenly speed up and rush awa c. Break up into parts or explode?	e? ay at any time?	(Circle Yes	e One for ea	Don't know  Don't know  Don't know  Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like i bright sta c. Snarply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smoke?	e? ay at any time?	(Circle Yes	e One for ea No No	Don't know  Don't know  Don't know  Don't know  Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like - bright sta c. Snarpiv outlined d. Don't remember  13. Did the object:  a. Appear to stand at 11 or any tim b. Suddenly speed up and rush awa c. Break up into parts or explode? d. Give off smake? e. Change brightness?	e? ay at any time?	(Circle Yes	e One for each	Don't know	
2. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like bright sta c. Snarpiv outlined d. Don't remember  3. Did the object:  a. Appear to stand still or any time b. Suddenly speed up and rush awa c. Break up into parts or explode?	e? ay at any time?	(Circle Yes Yes Yes	e One for each	Don't know  Don't know  Don't know  Don't know  Don't know	