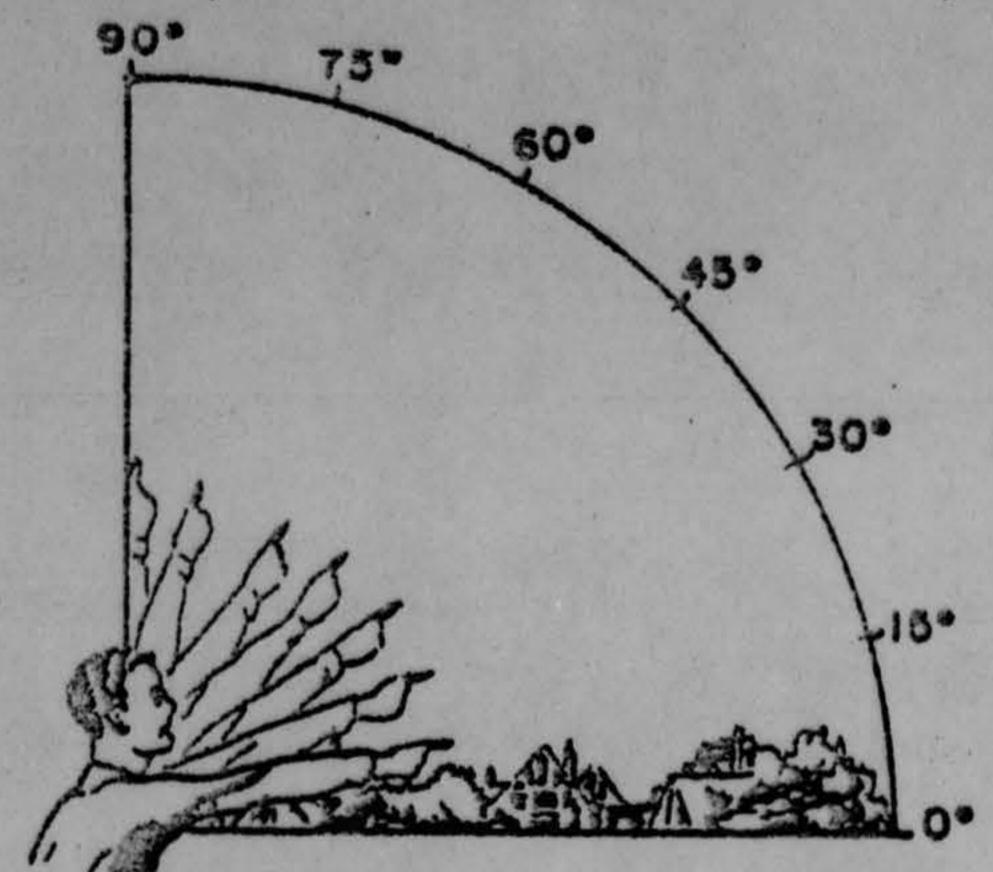
PROJECT 10073 RECORD

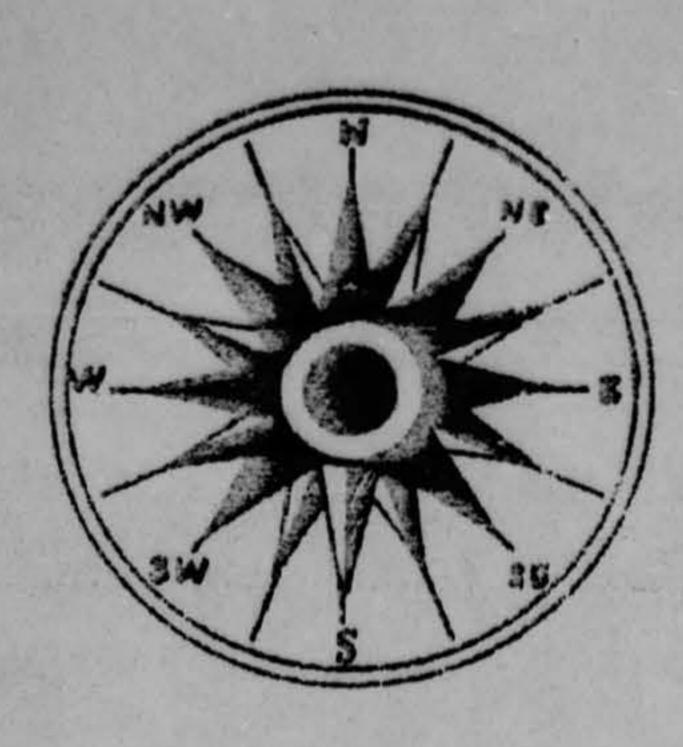
	PROJECT 10073 RECORD
1. DATE - TIME GROUP 4 August 65 05/0330Z	2. LOCATION Glenmora, Louisiana
3. SOURCE Civilian	10. CONCLUSION Speradore Astro (METECR SHOWER) Landere
4. NUMBER OF OBJECTS Three	Three objects resemble meteors in appearance and the Muration flights etc are accord with this evaluation.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
5 Seconds	Round objects white-blue color like a welders torch. No
Ground-Visual	formation. Observed about 5 minutes apart. Had long trail or tail trailing estimated at 50 to 100 yds. Estimated altitude at 1 mile. Nosound.
7. COURSE One SE, Two NW	
8. PHOTOS	
II Yes	
9. PHYSICAL EVIDENCE IT Yes TONO	

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

20. Do you th	hink you can es	timate the	speed of	the object	? n.a.			
					11,4			
	(Circle One)	Yes		10				
. IF you ar	nswered YES, th	ion what sp	uow bee	ld you esti	imate?			
21. Do you th	hink you can es	timate how	far away	from you	the object was?	na.		
	(Circle One)	Yes	1	40				
IF you ar	nswered YES, th	en how far	away wo	ould you so	y it was?			
22. Where we	ere you located	when you s	aw the o	bject?	23. Were you	(Circle One	1 71.4.	
(Circle O)no): n-1				a in the	business	ection of a city?	
o. Inside	e a building						section of a city?	
b. In a c	The state of the s					on country sie		
c. Outdo						an airfield?		
20 19	airplane (type)					g over a city	?	
e. At se					2- 20 0 -	g over open		
f. Other								
24.1 Who	at direction were North Northeast	e you movin		(enO eis	e. South		y. West h. Northwest	ions:
242 11-					l			1
	w fast were you	1212						1
24.3 Did	you stop at any	time while	you we	re looking	at the object?			
				2 2 21		The state of the s		
	(Circle One)	Y.	3	No				
	(Circle One)				9? n.a.			
25. Did you o				• followin	g? 20.00. Binoculars	Yes	No	
25. Did you o	observe the obje	ct through	any of th	• followin		Yes	N° N°	
25. Did you o a. Eye b. Sun	observe the obje	ct through	any of th	• followin •. f.	Binoculars			
25. Did you of a. Eye b. Sun c. Wind	glasses glasses	ct through Yes Yes	any of th No No	• followin • f. g.	Binoculars Telescope	Yes	No	
25. Did you of a. Eye b. Sun c. Wind d. Wind object or	plasses glasses dshield dow glass hat you can give objects which,	ct through Yes Yes Yes Yes when place	any of the No No No No opicture dup in the later	os possib	Binoculars Telescope Theodolite Other le of what you sould give the sa	Yes Yes aw, describe	No	

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 put an arrow to show the direction that they were traveling.

no.

				F	oge 7
34.	Date you completed this questionnaire:	Doy	Month	1001 You	
35.	Information which you feel pertinent and which is not questionnaire or a narrative explanation of your sight This UFO report	ring.			
	My ONFRY J. BI AFICP (AIR.				
	The information is the telephone. Me received the	ias A	inen or	ule	med
	AFB, LA. and this recorded on a type	infor	manon	and	

Page 7 34. Date you completed this questionnaire: 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. This UFO report was made hy Maj Anfry J. Broll Air Farce Command Past My Broth received the the message from England 116, La: Maj Broth had recorded on a type recorder the report made by England AFB, La, Who had in turn received the report from a Mr. Gryger who claimed he spotted the UFO's. This was all the information received ley Maj Brall from England NFB. Maj Brace Caned give na other information. Le Gerry M Blackmon

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 50175 (5 Aug 65) G/sah

ACTION: NIN-7

INFO: XOP-1, XOPX-8, SAFOS-3, DIA-1 (21)

SMB CØØ4 PTTU JAW RUWTBUA285Ø 2 172 114-UUUU--

ZNR UUUUU

P Ø52Ø15Z

FM 401 TFW ENGLAND AFB LA

TO RUMMEVA/AIR DEFENSE COMMAND ENT AFB COLO .

RUEBBRA/TAC HEADQUARTERS LANGLEY AFB VA

RUCDSQ/AIR FORCE SYSTEMS COMMAND FOREIGN TECH DIV WPAFB OHIO

RUEBHQA/ HEADQUARTERS USAF (AFCIN) WASH 25 DC

BT

UNCLAS DOI-1 10649 AUGUST 65.

THE FOLLOWING UFO REPORT IS IN COMPLIANCE WITH AFR 200-2 PARA 14;

BASUC REPORTING DATA AND FORMAT:

- A. DESCRIPTION OF OBJECTS:
 - 1. ROUND LIKE THE SHAPE OF A WASH TUB.
 - 2. SIZE OF A BASEBALL HELD AT ARMS LENGTH
 - 3. LIGHT WHITE BLUE-LIKE WELDERS TORCH FLAME
 - 4. TOTAL OF 3: 1 HEADING NW-SE AND 2 HEADING SE-

NW. THE TWO HEADING SE-NW WERE APPROXIMATELY 5 MINUTES APART.

5. NO FORMATION

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RUEB ITOAL TILL

THE BERN AND T

STAFF MESSAGE BRANCH
INCOMING MESSAGE

AF IN: 50175 (5 Aug 65)

6. NONE

7. LONG TAIL TRAILING 50 TO 100 YARDS

8. NO SOUND

9. NONE

B. DESCRIPTION OF COURSE OF OBJECTS:

1. NEIGHBOR NOTIFIED HIM

2. 45 DEGREES WHEN IT WAS FIRST OBSERVED. 45 DEGREES
AZIMUTH ON 1ST ONE, 2ND SIGHTINGS WERE DIRECTLY OVERHEAD. ALTITUDE
ESTIMATED TO BE 1 MILE.

3. 210 DEGREES AZIMUTH

4. STRAIGHT LINE

5. INSTANTANEOUSLY

6. ABOUT 5 SECONDS

C. MANNER OF OBSERVATION:

1. GROUND VISUAL

2. NONE

3. N/A

D. TIME AND DATE OF SIGHTING:

1. Ø33ØZ, 5 AUG 65.

2. NIGHT

Pg 2 of 5

STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 50175 (5 Aug 65)

Pg 3 of 5

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E. LOCATION OF OBSERVER: 4 1/2 MILES DUE WEST OF GLENMORA. THE COORDINATES ARE 305850N AND 0923510N.

- F. IDENTIFYING INFORMATION ON OBSERVER;
- - 2. N/A
 - G. WEATHER AND WINDS:
 - 1. CLEAR
 - 2. 18Ø DEGREE WIND DIRECTION AT ABOUT 2 KNOTS
 - 3. HIGH AND SKY CLEAR
 - 4. UNL IMITED
- 5. NONE-HAZY MIST THAT WOULD NOT REFLECT LIGHT AND IT COULD BE SEEN THROUGH EASILY.
 - 6. NONE
 - 7. SHREVEPORT TAWINSON, 4 AUG AT 1800 CENTRAL

 ALTITUDE DEGREES C./1000 FT.

 SURFACE TO 1000' 3.5

STAFF MESSAGE BRANCH INCOMING MESSAGE

Pg 4 of 5

	3.2
9 UNCLAS	
0 10.5	2.23
0 16.3'	1.58
0 18.3	2.5
0 19.5'	Ø
0 30.0	2.43
0 34.0"	2.25
0 38.6	1.14
0 44.6	1.83
0 53.0"	Ø.23
	Aug 65) 70 6000° 79 UNCLAS 70 10.5° 70 18.3 70 19.5° 70 30.0° 70 34.0° 70 34.0° 70 35.0°

H. NONE

I. NONE

J. UNKNOWN

K. ARNOLD E. HESSLER, CAPT., USAF, INTELLIGENCE OFFICER

4Ø1ST TFW. THE REPORTING INDIVIDUAL SEEMED SINCERE AND WAS

POSITIVE IN HIS STATEMENTS, HOWEVER, HE SEEMED SOMEWHAT CONFUSED

IN THE DIRECTION OF TRAVEL OF THE OBJECTS. THE DURATION OF SIGHT
ING (5 SECONDS) IS RELATIVELY A SHORT TIME FRAME WHICH WOULD NOT

ENABLE AN UNTRAINED INDIVIDUAL IS AZIMUTH, ALTITUDE ECT. TO MAKE AN

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH INCOMING MESSAGE

AF IN: 50175 (5 Aug 65)

Pg 5 of 5

ACCURATE DETERMINATION. IN THE ALEXANDERIA AERA THE WEATHER WAS CLEAR WITH MANY STARS SHINNING BRIGHTLY. THERE HAVE BEEN RECENT PAGE 5 RUNTBUA2859 UNCLAS

REPORTS OF UFP IN OTHER SECTIONS OF THE COUNTRY. THE INFORMATION OF THE UFO WAS OBTAINED BY A LONG DISTANCE TELEPHONE CALL AND HAS POSSIBLE MERIT. ACCORDING TO THE WX STATION AT ENGLAND AFB THERE WAS NO NATURAL WEATHER PHEONOMENON WHICH SHOULD HAVE CAUSE SIGHTINGS. THE STATEMENT THAT NO SOUND WAS HEARD WOULD RULE OUT AIRCRAFT UNLESS AIRCRAFT WAS AT EXTREMELY HIGH ALITUDE. DETERMINATION OF WHAT OBSERVER REPORTED SEEING HAS NOT BEEN ESTABLISHED BY THIS OFFICE. THE HIGH FLYING AIRCRAFT WITH CONTRAILS IS A POSSIBILITY.

1. NONE

BT

NNN

N

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: 63362
Day Aug 1965 Noon Your	(Circle One): (A.M.) or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pecific e. Other	(Circle One); a. Daylight Saving 6. Standard
4. Where were you when you saw the object?	Mones La
Negrost Postal Address	City of Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. 1	lot very sure
b. Fairly certain d	Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously? Yes	No
6. What was the condition of the sky? M. d.	
	GHT
	Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was to (Circle One): a. In front of you d. b. In back of you e. c. To your right f. C.	he SUN located as you looked at the object? To your left Overhead Oon't remember
	AND DESCRIPTION OF THE PERSON

FTD OCT 82 164 This term supercodes 270 164, Jul 61, which is obsolete.

A CONTRACT OF THE PARTY OF THE

	3.1 STARS (Circle One):	an element the terms of the ter	
		8.2 MOON (Circle One):	
	a. None	n. Bright moonlight	
	b. A few	b. Dull moonlight	
	c. Many	c. No moonlight - pitch dark	
	d. Don't remember	d. Don't remember	
9.	What were the weather conditions at t	o time you now the object? M. a.	
	CLOUDS (Circle One):	WEATHER (Circle One):	
7	. Clear sky	a. Dry	
100	. Hozy	b. Fog, mist, or light rain	
	. Scattered abouds	c. Moderate or heavy rain	
	L. Thick or heavy clouds	d. Snow	
		a. Don't remember	
0.	The object appaared: (Circle One):		
1	. Solid d. As		
	. Yapor	there i Wash Lut shope will long tail	2
1. 1		than the brightest stars? (Circle One): W	
	f it appeared as a light, was it bright a. Brighter b. Dimmer 1.1 Compare brightness to some com	c. About the same d. Dan't know	
1	a. Brighter b. Dimmer	c. About the same d. Dan't know non object: A -a - o. Other	
2.	he adges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright ara c. Shorply outlined	c. About the same d. Dan't know non object: A -a - o. Other	
	b. Dimmer 1.1 Compare brightness to some com he edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember	c. About the same d. Dan't know non object: a. Other (Circle One for each question)	
	b. Dimmer 1.1 Compare brightness to some com the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember	c. About the same d. Dan't know non object: b. Other (Circle One for each question) Yes No Dan't know	
	a. Brighter b. Dimmer 1.1 Compare brightness to some com he edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember outlined Appear to stand still at any time	c. About the same d. Dan't know non object: b. Other (Circle One for each question) Yes No Dan't know	
	a. Brighter b. Dimmer 1.1 Compare brightness to some com he edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sta c. Sharply outlined d. Don't remember lid the object: a. Appear to stand still at any time b. Suddenly sceed up and rush away	c. About the same d. Don't know non object: 2. a. o. Other (Circle One for each question) Yes No Don't know of any time? Yes No Don't know	
	a. Brighter b. Dimmer 1.1 Compare brightness to some com the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sto c. Sharply outlined d. Don't remember od the object: Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the same d. Dan't know non object: 2 - a. (Circle One for each question) Yes No Dan't know Yes No Dan't know Yes No Dan't know Yes No Dan't know	
	a. Brighter b. Dimmer 1.1 Compare brightness to some com The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sto c. Sharply outlined d. Don't remember o. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smake? e. Change shape? 1. Change shape?	c. About the same d. Dan't know non object: 2 - a. (Circle One for each question) Yes No Dan't know	
2.	a. Brighter b. Dimmer 1.1 Compare brightness to some com the edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright sto c. Sharply outlined d. Don't remember of the object: a. Appear to stand still at any time b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smake? e. Change brightness?	c. About the same d. Dan't know non object: (Circle One for each question) Yes No Dan't know	

14. Did the object disappear while you were watching it? It so, how? 20. a.	
15. Did the object move behind something at any time, particularly a cloud? 20-10-	- Catalogue
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:	The state of the s
6. Did the object move in front of something at any time, particularly a cloud? 20, 4.	
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:	
7. Tell in a few words the following things about the object:	
b. Color Dark Blue	
8. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note have 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?	4
Place an arrow beside the drawing to show the direction the object was moving.	
WATE NO - NE	
SW & Sum aligned net	
V ₂	
	1