	PROJECT 10073 RECORD	
L TIME SROPP	2. LOCATION	,
. 467 23/0430Z	Las Vegas, Nevada (Malea .)	
	16. CONCLUSION	
1 v5.	Satellite (ECHO I) / ##	
HUMBER OF OBJECTS		
One	CCHO I was ever 1011-40N, as approximately 04342, travelan	
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS	
10 Minutes	Object was like a small round white star. Object traveled	
6. TYPE OF CASERVATION	straight across sky. Object grew dimmer, then foded out	4
Ground-Visual (TX)	sight. Observer stated within two hours of the first sighting two other UFO's were spotted with similar	
7. COURSE	characteristics of first signting.	1
W _ E		
8. PHOTOS		
Il Yes		
9. PHYSICAL EVIDENCE		
D Yes		
XXXNo		,
FTD SEP :: 0-329 (TDE) Prev	ious editions of this form may be used.	
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· Saterite (EchoI)
· SehoI over # 101W at approximately 04342

HON traveling toward NE.

U.S. AIR FORCE TECHNICAL INFORMATION

LAS VEZAS, NEV.

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: 10 :.30 Hour Minutes
22 Julie 1907 Day Month 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?	
1 5	as Vegas Nevada
Nearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain (b. Fairly certain	c. Not very sure
	d. Just a guess
5.1 How was time in sight determined?	
5.2 Was object in sight continuously?	es <u>X</u> No
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	(a) Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
b. In back of you c. To your right	6 Overhead f. Don't remember
C. I.O your right	Don't chickings!

PAGE 2 RUNGLAS UNCLAS

DI, LAS VEUAS, HOUSEWIFE, TENTH GRADE. SELMS RELIABLE (2) N/A. PARA 116: (1) DARK (2) SUNFACE-190 DEG 13K; SM 210 DEG 23K; 10M 220 DEG 30K; 16M 240 DEG 30K; 20M 250 DEG 25K; 30M 260 DEG 50K; 50M 250 DEG 55K; AND 80M U9U DEG 25K (3) NONE (4) 15 PLUS (5) NONE (6) NONE (7) SURFANCE TO 4M - ZERO C/1000; 4M TO 11M - MINUS 3.2 DEG C/1000; 11M TO 37M - ZERO C/1000; 70M TO 30M - PLUS 1 DEG C/1000 (H) NONE (I) NONE (J) REF CINCNORAD MSG, NOOP-E 6-649, BALLOON AT 70H OVER WYCMING. KNOWN TIMES OF POSITION DO NOT FIT THE SIGHTINGS. 2. PARA 11A: (1) STAR (2) STAR-BRIGHT (3) WHITE (4) ONE (5) N/A (6) NONE (7) NONE (8) NONE (9) NONE. PARA 118: (1) TELESCOPE (2) 45 DEG WEST TO EAST (3) OVER SUNRISE MT (4) STRAIGHT LINE (5) DIMMER (6) TEN TO TWELVE MIN. PARA 11C: (1) GROUND-VISUAL (2) 50% SCOPE (3) N/A. PARA 11D: (1) 1215L, 22 JUN, 0500, 23 JUN. (2) NIGHT. PARA 11E: 4693 HARMON ST, LAS VEGAS, (1/4 MILL WEST OF WELLIS AND BOULDER HWY). PARA 11F: LAS VEGAS, JUSICIAN AND CAB PRIVER, HIGH SCHOOL, SEEMS RELIABLE (2) N/A. PARA 11G: SAME AS PARA 1

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ABOVE. PARA 113: TWO OTHER UFO'S WERE SPOTTED BY THIS MAN

WITHIN TWO HOURS OF THE FIRST SIGHTING. SIMILAR CHARACTERISTICS.

PARA11I: NONE. PARA 11J: NONE. PARA 11K: ZET PETER B. THATCHER

(TFWC-DI) REPORTING OFFICER, NELLIS AFB NV 89110, TELEPHONE

702-332-1300 EXT 22575.

PT

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Possible satellites WPAOZU RTTU JAW RUWJEMA2323 1730114-UUUU--RUEDFIF ZNR UUUUU R 2622522 JUN 67 FM USAF TFWC NELLIS AFB NEV TO RUWTFJA/ADC RUWJBJA/27AIRDIV LUKE AFB ARIZ MULDFIF/FID WPAFE OHIO RULDHOA/CEAF RUEDHQA/OSAF WASH DC ZEN UNIV OF COLORADO BOULDER COLO 50302 BT UNCLAS CDI 00043 JUNE 1967. FOR: FID WPAFE OHIO (IDETR), CSAF (AFRUC), OSAF (SAF-CI). SUBJ: UFO REPORTS. 1. THE FOLLOWING TWO REPORTS ARE IAW AFR 80-17. REPORT NO. 1: PARA 11A: (1) ROUND, LIKE A STAR (2) SMALL STAR (3) WHITE (4) ONE (5) N/A (6) NONE (7) NONE (6) NONME (9) NONE. PARA 11B: (1) CESERVING SKY WITH TELESCIPE (2) 90 DEG (37) 0.DEG (4) STRAIGHT ACROSS (5) DIMMER, THEN FADED AWAY (6) 10 MIN. PARA 11C: (1) GROUND-VISIBLE (2) TELESCPOE NOT USED ON UFO (3) N/A. PARA 11D: (1) 2145L, ZZ JUN, 0500L, Z3 JUN (2) NIGHT. , OFF SAHARA, LAS VLGAS. PARA 11F:

4111 109 as, wevada

DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO

TDET/UFO

SUBJECT

UFO Observation 22 June 67

10 Cal 67



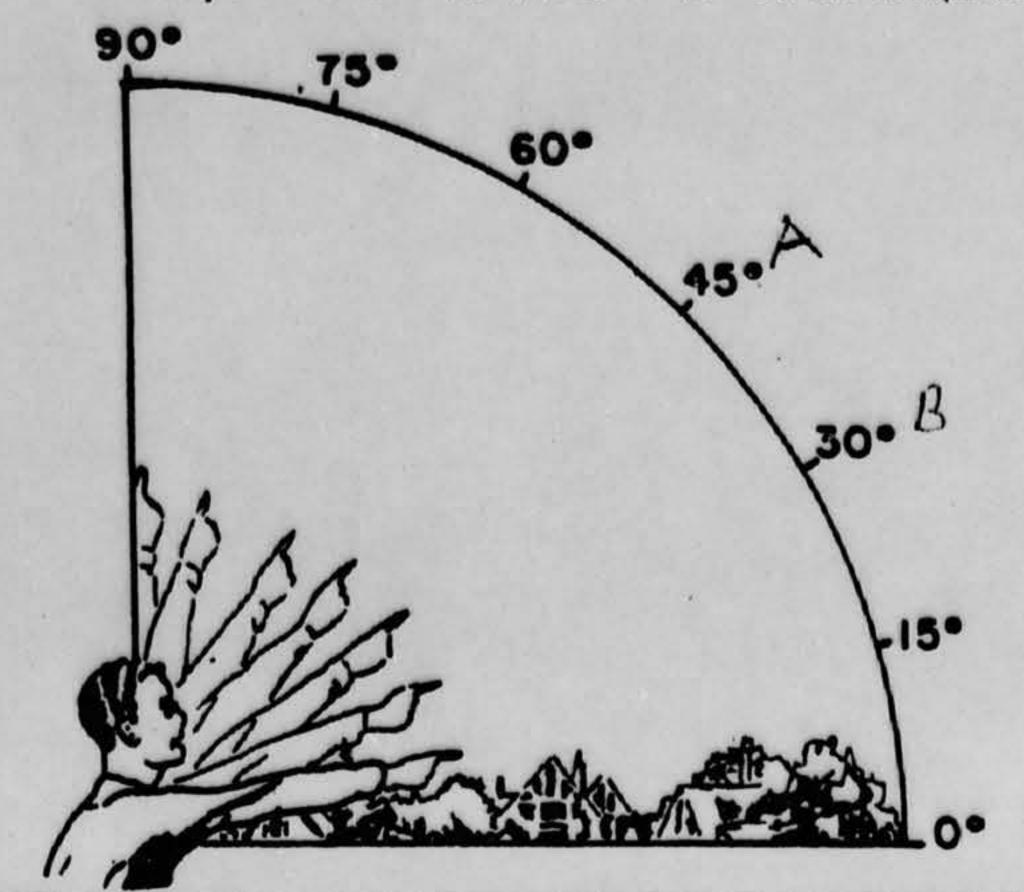
Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

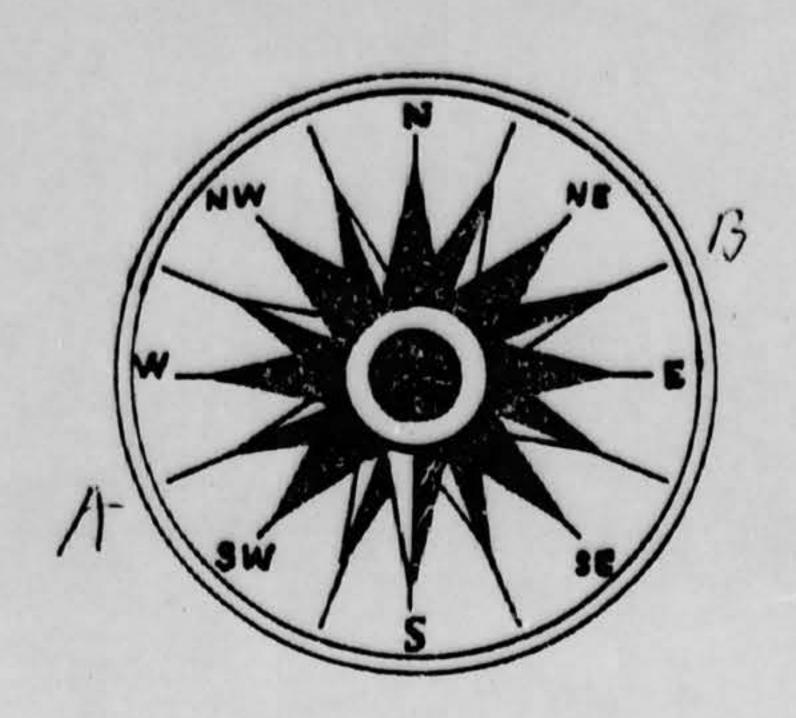
MANATT, polone H USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

30.	Have you ever seen this, or a similar object before. If s	o give date or dates	and location	
31.	Was anyone else with you at the time you saw the object 31.1 IF you answered YES, did they see the object too? 31.2 Please list their names and addresses:	(Circle One)	(You)	No No
32.		First Name A.S. Vegas City SEX ding any special exp	14	
33.	When and to whom did you report that you had seen the of the page	object?		

27. In the following sketch, imagine that you are at the point shown. Place ar "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.

Miller

- A. 15A

	(Circle One) Yes (No)	
1	IF you answered YES, then what speed would you esti	imate?
	Do you think you can estimate how far away from you	the object was?
	(Circle One) (Yes No	
	IF you answered YES, then how far away would you so	ay it was? COOLO O C PICONO
	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
	a. Inside a building b. In a car	(b.) In the residential section of a city? c. In open countryside?
	C. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	TOTAL PARTY TOTAL SENSE MEDICAL MANUFACTURE.	
	e. At sea	f. Flying over open country?
4.	f. Other	
4.	IF you were MOVING IN AN AUTOMOBILE or other v. 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	f. Flying over open country? g. Other chicle at the time, then complete the following questions: e. South f. Southwest h. Northwest niles per hour.
4.	f. Other IF you were MOVING IN AN AUTOMOBILE or other v. 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	f. Flying over open country? g. Other whicle at the time, then complete the following questions: e. South f. Southwest h. Northwest niles per hour. g at the object?
4.	IF you were MOVING IN AN AUTOMOBILE or other volume 24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	f. Flying over open country? g. Other chicle at the time, then complete the following questions: e. South f. Southwest h. Northwest niles per hour. g at the object?
4.	f. Other	f. Flying over open country? g. Other whicle at the time, then complete the following questions: e. South f. Southwest h. Northwest niles per hour. g at the object?
4.	IF you were MOVING IN AN AUTOMOBILE or other volume of the direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?	f. Flying over open country? g. Other whicle at the time, then complete the following questions: e. South g. West f. Southwest h. Northwest niles per hour. g at the object?

	,	jes i	t wend or	I colf sight
Did the object move	behind someth	ing at any	time, particularly a cl	oud?
(Circle One): it moved behind:		(No)	Don't Know.	IF you answered YES, then tell what
. Did the object move	in front of son	nething at a	ny time, particularly	a cloud?
(Circle One): in front of:	Yes	(No)	Don't Know.	IF you answered YES, then tell what
. Tell in a few words	The second secon	The same of the sa	a contract the contract to	
a. Sound il	Lasel	220	sound for	on where wie wase stand
b. Color	wat a	lon	11	
	Carrie C		y/it ingli	
8. We wish to know the much of the object is	angular size. s covered by the	Hold a ma	tch stick at arm's lengthe match. If you had	gth in line with a known object and note how performed this experiment at the time of the atch head?
9. Draw a picture that of the object that you	will show the u saw such as	Hold a man he head of the vould have I	tch stick at arm's lengthe match. If you had been covered by the match at take the object or objects. Let the object or objects. Let the object or objects.	ath in line with a known object and note how performed this experiment at the time of the atch head? The where we stood abel and include in your sketch any details pecially exhaust trails or vapor trails.
9. Draw a picture that of the object that you	will show the u saw such as	Hold a man he head of the vould have I	tch stick at arm's lengthe match. If you had been covered by the match at tary	ath in line with a known object and note how performed this experiment at the time of the atch head? The where we stood abel and include in your sketch any details pecially exhaust trails or vapor trails.

8.1 STARS (Circle One):	8.2 MO	ON (Circle C	ne):		
a. None	(a)	Bright moo	nlight		
b. A few	ъ.	Bright moon!	ight		
(c) Many		No moonlig		ark	
d. Don't remember		Don't reme			
9. What were the weather conditions at the time you	u saw th	e object?			
CLOUDS (Circle One):	WEATH	ER (Circle O	ne):		
Car Class sky	D D				
	a) Dry	mist, or ligh			
	S. 1987	rate or heav	y rain		
	d. Snow				
	e. Don'	t remember			
0. The object appeared: (Circle One):					
a. Solid (d): As a light					
b. Transparent e. Don't rememb	ber				
c. Vapor					
c. Vapor		et etare? (C	ircle One l		
c. Vapor		st stars? (C	ircle One):		
c. Vapor 1. If it appeared as a light, was it brighter than the			ircle One):		
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter a. Brighter	e brighte	ame	ircle One):		
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter a. Brighter b. Dimmer d. Dor	e brighte out the s	ame	ircle One):		
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter a. Brighter d. Dor d. Dor 11.1 Compare brightness to some common object	e brighte out the s n't know	ame			
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter a. Brighter b. Dimmer d. Dor	e brighte out the s n't know	ame		in some Cours h	iad (in
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13.	e brighte out the s n't know	ame		m some Cours h	iad (in
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 and 12. The edges of the object were:	e brighte out the s n't know	- gla	1. C / C	in Boncon	iad (I)
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 watt Light 13 a 12. The edges of the object were: (Circle One): a. Fuzzy or blurred	e brighte out the s n't know	ame	1. C / C	in sometimes h	iad (in)
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 and 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	e brighte out the s n't know	- gla	1. C / C	in some on h	ind (in)
2. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 watt Light 13 a 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e brighte out the s n't know	- gla	1. C / C	ma signicas h	iad (I)
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 a 12. The edges of the object were: (Circle One): a. Fuzzy or blurred (Like a bright star	e brighte out the s n't know	- gla	1. C / C	m someons h	iad (in)
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Dimmer c. About 11.1 Compare brightness to some common object 2.00 watt Light 13.0 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e brighte out the s n't know	e. Other		ach question)	ind (in)
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Dimmer c. About 11.1 Compare brightness to some common object 2.00 watt Light 13.0 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e brighte out the s n't know	e. Other			iad (In)
2. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 a 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object:	e brighte out the son't know	e. Other	le One for e	ach question)	iad (In)
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 a 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time?	e brighte out the son't know	e. Other	le One for e	ach question) Don't know	ind (in)
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 a 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t	e brighte out the son't know	e. Other (Circ.) Yes Yes	le One for e	ch question) Don't know Don't know	iad (in)
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 a 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t c. Break up into parts or explode?	e brighte out the son't know	e. Other (Circles Yes Yes Yes	le One for e	Don't know Don't know Don't know	
c. Vapor 1. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 wart Light 13 a 2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	e brighte out the son't know	e. Other (Circ. Yes Yes Yes	le One for e	Don't know	
c. Vapor 11. If it appeared as a light, was it brighter than the a. Brighter b. Dimmer d. Dor 11.1 Compare brightness to some common object 200 watt Light 13 a 12. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any t c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	e brighte out the son't know	e. Other (Circ. Yes Yes Yes Yes Yes	le One for e	Don't know	ind (In)