PROJECT 19073 RECORD

1. DATE - TIME GROUP	2. LOCATION "
4 March 1966 24/0830Z	Lincoln, Nebraska (2 Witnesses)
3. MOURCE  Civilian  4. NUMBER OF OBJECTS  One	10. CONCLUSION  Chica (INSUFFICIENT DATA) (JAH)
S. LENGTH OF OBSERVATION  30 Minutes  6. TYPE OF OBSERVATION  Ground-Visual  7. COURSE  E  8. PHOTOS  11 Yes  XXNo  9. PHYSICAL EVIDENCE  17 Yes  XXNo	Observers noted a round circle or as a ball of fire. It was so hot in the apartment and was so light, the whole apartment was lit up. Object was like a big ball expanding, only the sides expanded and the heat intensity was so great that we could hardly watch it.  Many confusing factors are noted throughout the report(date of observance, time etc).

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

34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the myhusband sighted it first. We were both in bed at about 2003:000'clock & m. He woke up and decided to have a drink, He sow Theplace litupand thought I forgot toput out the lights. Lettinghim self up he decided upon that drink and went for the Frigadarovin our Hitchen. His exact words were, "mominie monnie, get up. Jake a look! He seemed to be very excited which is unusual for him. By that time the heat intensity had reached into our apt and it had me wide awake. It was as bright as day yet it was night time and between 20nd 3:00 o'clock at the middle of the right. The both watched, it for 30 min. In that length of time the sides expanded and threw off such intense heat I told my husband. Et act words from me were.

my husband it. It could hurt you bad "It stood

still then took a slow south direction as This

hung in mid air. It seemed to blot out the moon. This

aused me to believe as if it were a signal. at least to me it acted as such.

Lincoln, Gebraska

FTD (TDETR)/HL Wright-Patterson AFB, Ohio 45433 10 August 1966

Mrs. Ac

Lincoln, Nebraska 68500

Dear Mrs

Reference your unidentified observation. The information in your letter was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF

Sand of 16th Lincoln nebr mærch 15,1966 Dear Sirs. after reading your article in the paper of tallo want to report something that we saw, my husdand and of were the only witnesses to it. at least & think so. My husband woke up one nights in the middle of the night our apt, was lit up as if it were broad day light o My husband thought of had Longot to turn of our lights and dalled to me to see Bushat he saw out of the Window, Atwasincredible. It was like a ball of Sunlight only it moved and ensscrossed in the skyand looked like fire of twent from side to side as if it were making some kind of signals fot was din The shape of a round ball æsifitiere bouneing dack and forth. The said nothing to any

Lincoln, Glebraska

FTD (TDETR)/HL Wright-Patterson AFB, Ohio 45433 10 August 1966

Mrstruc

Lincoln, Nebraska 68500

Dear Mrs

Reference your unidentified observation. The information in your letter was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

We wish to thank you for reporting your observation to the Air Force.

Sincerely

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

one because me mere afraid of people callingues publicity hounds or mayke uførse, such as crack pots. But we know of what we saw and will stick to our story. An a way it was foscinating and we watched it very curiously and did not know what to think Please do not use our names in print becouse me still feel that people would still eall us sublicity hounds or other bad names at well. Le are only me need to works for a living. This is not a falke report bether decouse other people have seen things in the sky too. Maybe they have

PROJECT 10073 RECORD

March 1966 0830Z	2. LOCATION Lincoln, Nebraska	2 66.
3. SOURCE Civilian 4. NUMBER OF OBJECTS One	Other (CONFLICTING DATA)	
5. LENGTH OF OBSERVATION  30 Minutes  6. TYPE OF OBSERVATION  Ground-Visual  7. COURSE  E  8. PHOTOS  D Yes  XXNo  9. PHYSICAL EVIDENCE  D Yes  XXNo	Observers noted a round circle or as a ball so hot in the apartment and was so light, to was lit up. Object was like a big ball expended and the heat intensity was a could hardly watch it.  Many confusing factors are noted throughout of observance, time etc).	the whole apartment canding, only the so great that we

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

8. IF you saw the object at NIGHT, what did y	ou notice concerning the	STARS an	a WOON?	
8.1 STARS (Circle One):	8.2 MOON (Circle O	ne):		
a. None	a. Bright moon			
b(A few)	b. Dull moonlie		Jack .	70
d. Don't remember	d. Don't remen	nher	adrk mag in the second second	
d. Don't remember	d. Don't temen			
9. What were the weather conditions at the time	you saw the object?	4993/20.	as the most staff to be the	
CLOUDS (Circle One):	WEATHER (Circle Or		the drawlet and the Hill halfer .	7
a.(Clear sky)	(a. Dry)		The state of the s	
b. Hazy	b. Fog, mist, or light	t rain	The state of the s	Ben )
c. Scattered clouds	c. Moderate or heavy			
d. Thick or heavy clouds	d. Snow	14		
u. Thick of heavy clouds	e. Don't remember			
		100131		
10. The object appeared: (Circle One):				
a. Solid d. As a light b. Transparent e. Don't ren c. Vapor				
11. If it appeared as a light, was it brighter than	the buightest store? (C)			
(a. Brighter) c.	About the same Don't know		the moon	
(a. Brighter) b. Dimmer d.	About the same Don't know		the moon	
(a. Brighter)  b. Dimmer  d.  11.1 Compare brightness to some common of  a slike the Sus	About the same Don't know	ned	the moon	
(a. Brighter)  b. Dimmer  d.  11.1 Compare brightness to some common of Aslike The Surs  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined)	About the same Don't know bject:	ned	the moon	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Calibathe Surs  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	About the same Don't know bject:  e. Other  (Circle	one for e	the moon to blatout och question)	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Alibe The Survey  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?	About the same Don't know bject:	ned	the moon to blot out	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Calibathe Surs  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	About the same Don't know bject:	one for e	the moon to blatout  och question) Don't know	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Caliba the Sura  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 an	About the same Don't know bject:	one for e	the moon to blot out  och question)  Don't know Don't know	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Calling The Sure  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 an c. Break up into parts or explode?	About the same Don't know bject:  c. Other  (Circle  (Yes)  Yes  Yes	one for e	the moon  the moon  the blatout  Coch question)  Don't know  Don't know  Don't know  Don't know	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Calle The Sure  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 an c. Break up into parts or explode? d. Give off smoke?	About the same Don't know bject:  c. Other  (Circle  (Yes)  Yes  Yes  Yes  Yes  Yes	One for e	the moon  the blatout  Solatout  Och question)  Don't know Don't know Don't know Don't know Don't know	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Calles The Sure  12. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at an c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	About the same Don't know bject:  c. Other  (Circle  (Yes)  Yes  Yes  Yes  Yes  Yes	One for e	the moon  the blatout  blatout  ch question)  Don't know	
(a. Brighter) b. Dimmer d.  11.1 Compare brightness to some common of Calles The Sacra  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 an c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	About the same Don't know bject:  c. Other  (Circle  (Yes)  Yes  Yes  Yes  Yes  Yes  Yes  Yes	One for e  No  No  No  No  No  No  No  No	the moon  to blatout  och question)  Don't know	

## 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.

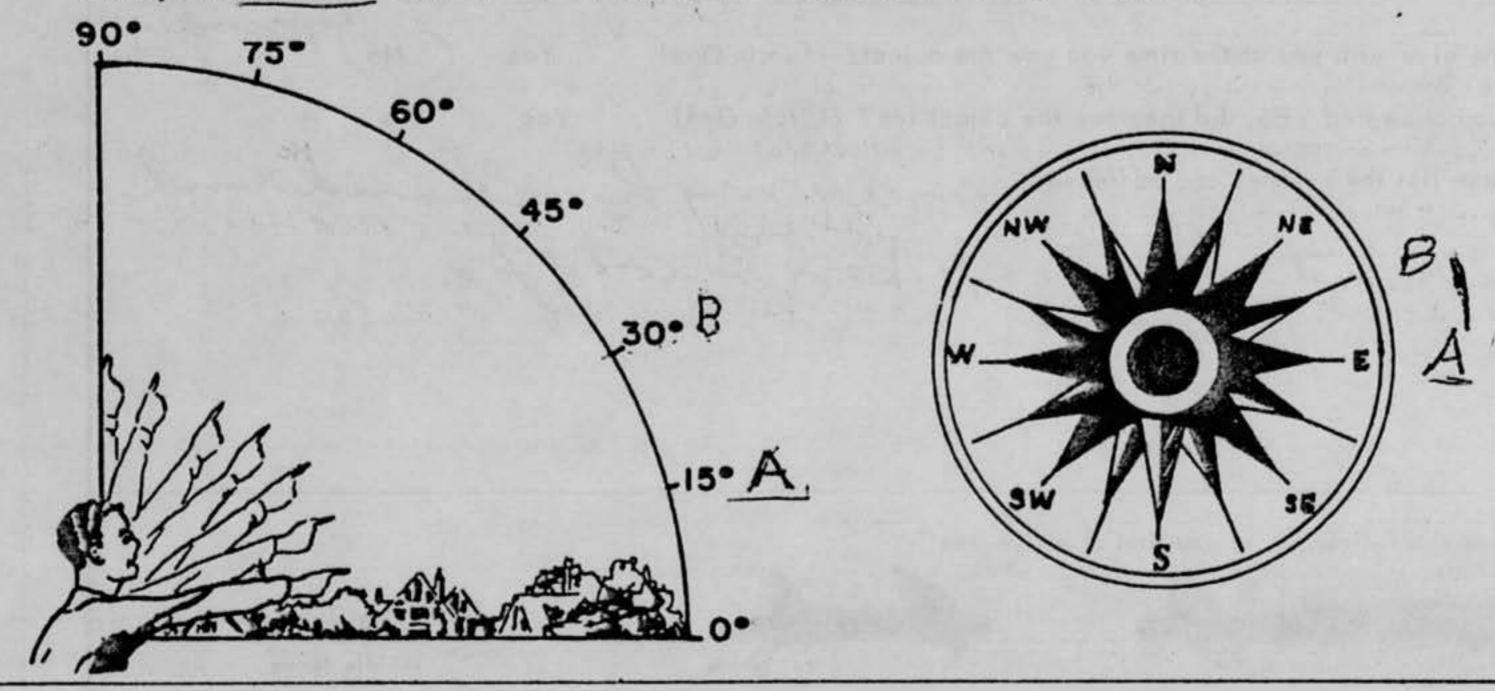
0.00		
1.	When did you see the object? 1 Feb. ?	2. Time of day: between 20'clock Hour Minutes
	24th (march) 1966 North Year	(Circle One): A.M. or P.M.
3.	Time Zone:  (Circle One): a. Eastern  (Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving  Standard
4.	Where were you when you saw the object?	1
4	Negrest Postal Address	City or Town State or County "
5.	How long was object in sight? (Total Duration)	Hours Minutes Seconds had atti
	(a. Certain) c.	Not very sure
	b. Fairly certain d.	Just a guess and + of + +
٠,	5.1 How was time in sight determined? By The	tentense heat and its
	5.2 Was object in sight continuously? Yes X	No_
6.	What was the condition of the sky?	
	DAY	GHT
	a. Bright (a) b. Cloudy b.	Bright) 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. b. In back of you e.	To your left
	b. In back of you e. c. To your right f.	Overhead Don't remember
	c. 10 your right	

20. Do you think you can estimate the speed of the object	t?			
(Circle One) Yes (No.)				
IF you answered YES, then what speed would you est	timate?			
21. 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 s	ay it was? 30 feet			
22. 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 the residential section of a city?)			
b. In a car	c. In open countryside? d. Near an airfield?			
c. Outdoors d. In an airplane (type)	e. Flying over a city?			
e. At sea	f. Flying over open country?			
f. Other	g. Other			
24.1 What direction were you moving? (Circle One)  a. North b. Northeast d. Southeast  24.2 How fast were you moving?m  24.3 Did you stop at any time while you were looking  (Circle One)  Yes No				
(Circle One) Yes No				
25. Did you observe the object through any of the following	ng?			
	Binoculars Yes No			
	Telescope Yes No			
	Theodolite Yes No			
(d.) Window glass) Yes/ No h.	. Omer			
26. In order that you can give as clear a picture as possil	ble of what you saw, describe in your own words a common			
object or objects which, when placed up in the sky, w	ould give the same appearance as the object which you saw.			
as a round circ	le or as a ball of			
fire. Heat intensity	extuas so hot in			
dights were on but ithis	tat first all of our aspittshoons. It seemed			

14. Did the object disappear while you were watching it? If so, how? Yes a like a bright Circle, it brightened and grew then slowly bigger and bigger it grew then very slowly it moved and if hwere dryingout to hangin midain 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 (Ng) 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:  o. Sound no sound except a low humand heat.  b. Color a sa ball of Fire as heat intensity
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?  Heat intensityalone or a ngular shape would have lit the match; I pper halfalone uponed have lit the match; I pper halfalone uponed have lit the match;
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.
East of South Sidesprotruded of Round as a moon only half its size

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
you know immediately, callyour long distance.
Jou prow immediately callyour long distance.
31. Was anyone else with you at the time you saw the object? (Circle One) Yes (No) fromptly
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
31.2 Please list their names and addresses: only my husbandand
Isow it that of know of.
32. Please give the following information about yourself:
NAME - PARTIES -
Last Name Middle Name
ADDRESS Street Lincoln 68500 Defr
TELEPHONE NUMBER AGE 47 SEX Female
Indicate any additional information about yourself, including any special experience, which might be pertinent.
none. only observant and frightened
with in our selves. our thought
were different. Mine especially. mythought
were. Whyus?
33. When and to whom did you report that you had seen the object?
Doy Month Year - 2000
I repeat you have the dates as to when
This is a confidential report on our brown.

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.

B) appunding them South in southerly direction

only the sides expanded and the heat intensity so great we could haraly watch it.

at least to me it acted as such.