PROJECT 10073 RECORD CARD

	2. LOCATION		(12.	CONCLUSIONS 17
The state of the s	lie. View, Co	4. TYPE OF OBSERVATION		Mas Balloon Probably Balloon
TATIME CROUP	4. TYPE OF OBSERVATIO			Possibly Bullson
0.59 felt		C Ground-Radar	2.0	Passible Account
STOS - TOS	6. SOURCE	Air-Intercept Ro	dar -	Passible Alterett
Z Yes	civilian		0.00	Proceeding Astronomical Prosessiv Astronomical
NOTH OF OBSERVATION	S. NUMBER OF OBJECTS	2 (20) 252	Desir Service or	
5 min.	1	E	1.4	Insufficient Data for Evaluation
IEF SUMMARY OF SIGHTING		11. COMMENTS		
Silver. Round. Hovered	1.	Aircraft in	area	at time of sighting.

AF FORM 112-PART I approved 1 June 1948

(Classification)

Report No. (Leave Blank) Country United States of America AIR INTELLIGENCE INFORMATION REPORT Subject FLYOBRPT From (Agency) Area Reported On Mayarre, Minnesota -Mear Lake Minnetonka CG 31st Air Division Date of Information Evaluation Date of Report 25 August 1952 23 August 1952 Prepared by (Officer) Source 2nd It. Milliam R. Riler References (Control number, directive, previous report, etc., as applicable) (Enter concise summary of report. Give significance in final one-Summary:

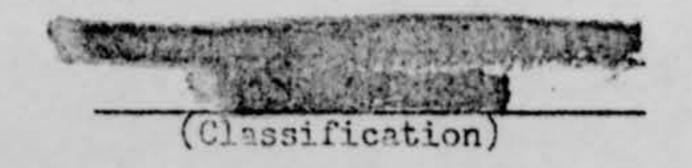
The vicinity of Navarre, Minnesota, on the 23 August 1952.

report on AF Form 112---Part II.)

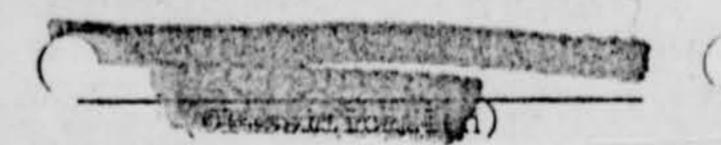
sentence paragraph. List inclosures at lower left. Begin text of

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AF FORM 112-PART II



AIR INTELLIGENCE INFORMATION REPORT

From (Agency)

Report No.

Page 1 of 1 Pages

The object sighted was spherical in shape.

The line unknown.

The color was silver or aluminum, and it reflected the sunlight.

Only one object was sighted.

The shape of the object did not resemble a plane in any way.

There was no trail or exhaust.

The object was going "Very last".

The power of the object was unknown.

It did not make any sound.

The object arose from the horizon in the southeast and went north,

dived down, stopped, then climbed and dies sered without appearing to diminish in size.

The time of the sighting was at 1040 (037) on the 23 August 1952.

The object was observed for 5 or 6 seconds.

16=16-11)

No optical instruments were used in the nighting.

The Location where the sighting took place was at Mayarre, Minnesota.

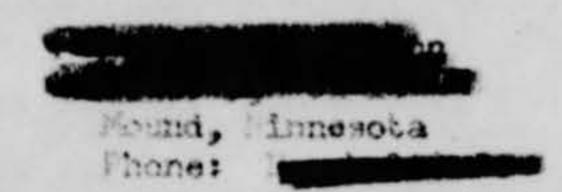
The location of the object was southeast of the observer's paint. The distance was unknown.

Object was joing north.

Object was probaly about 25,000 feet high.

The weather was completely clear at the time and the place of the sighting.

The Name and the Address of the observer is as follows:



Mr. Was in the United States Air Force after 1946 - and is now employed by the Minneapolis-Honeywell, Hinnesota. He works on the Flight Line, on B-17's and T-29's.

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TION C. C. S. C. Files

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JWPML 193

RR JEPHQ JEDWP JEDEN 333

DE JUPML 119A

R 252333Z

FM CG 28TH AIR DIV (DEF) HAFB CALIF

TO JEPHQ/HQS USAF WASHINGTON 25 D C

JEDWP/CG WRIGHT-PATTERSON AFB DAYTON OHIO

JEDEN/CG ENT AFB NOLORADO SPRINGS COLO

JMPML/CG WADF HAMILTON AFB CALIF

INTELLIGENCE AT JEPHQ AND JUPML. ATTN: ATTAA-2C AT JEDUP.

1. ONE ROUND, SILVER COLORGED OBJECT, SIZE OF AIRCRET, NO SOUND OR SPEED REPORTED. OBJECT HOVERED OVER ONE POSITION FOR SHORT TIME. FADED

I TO DISTAN E.

2. Ø93@PDT, 24 AUG. 1952. OVSERVED FOR 5 MINUTES

J. OBSERVED VISUALLY FROM GROUND.

4. OBSERVER WAS LOCATED AT GOC POST NH 52 REE. GQAO. REF. NH

5524. (MT.6;832, CALIF).

5. OBSARVER WAS WIEW, CALIF.

The state of the s

PAGE TWO JWPML 52F

S. CLEAR, SLIGHT WIND BLOWING.

7 NONE

S. NONE

9. NONE

10. AIRCRAFT REPORTED IN VICINITY EXACT LOCATION NOT GIVEN. 25/2345Z AUG JWPML

cy/

PROJECT 10073 WORKSHEET I. GENERAL 2. LOCATION 1. DATE 3. TIME Local: 0830DST 1. WAS OBJECT OBSERVED FROM THE GROUND? C.C. Zobra: 0030 WYes C No Willaked Eye [] Binoculars Telescope [] Theodelite 5. WAS OBJECT OBSERVED BY GROUND RADAR? [] Yes By One Set By Two Sets By Three Sets 6. WAS OBJECT OBSERVED FROM THE AIR? I Yes ___A/C Observed Object []Interception Attempted [] No Intercept Attempted 7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT? Yes Yes [No __A/C Scramblad UVisual Contact Made MA/I Contact Made [] No Contact Made S. DID OBJECT CHANGE DIRECTION AT ANY TIME? I Yes Normal Diolent 9. IF OBJECT WAS A "LIGHT", WAS IT: □ Blinking P Stoady 10. LENGTH OF TIME IN SIGHT: L11-15 Seconds E+1-5 Minutes Over 10 Minutes 11. REPORTING AGENCY (Unit Number and Mailing Address) CG 28th Air the (lef) Hamilton AFB Culif II. ASTRONOMICAL DATA 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? NO 13. DID OBJECT APPEAR TO ARCH DOWNARD? Yes LHIO 14. DID OBJECT HAVE A TAIL? Yes L) to 15. DID OBJECT APPEAR TO DISINTEGRATE? i Yes Lino 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSET (Data From Air Almanac) **EMight** Day Sunrise [] Sunset III. AIRCRAFT DATA 17. WERE AIRCRAFT NOTED IN AREA? Oll TJ-Yes One Aircraft Littora Than One Alreraft

1 Yes

Yes

CHABI

[LINO

LINO

ATIC Test Form 334 (13 Aug 52)

THERE INDICATIONS OF HIGH BACKGROUND NOISE! Yes

CO. YAS THE OBJECT VIEWED ABOVE 450 ELEVATION?

18. WAS ANY SOUND HEARD?

IV. BALLOON DATA

1. WERE BALLOONS RELEASED IN AREA? 2. TIME SINCE SCHEDULED BALLOON RELEASE:		El Tes		CINO		
	7.	Minutes				
3. POSSIBLE BALLOON LAUNCH SITES DOWNWIN	ND OF SIG	HILING:	Lighted?	Describe		
Location	Тура	Launching Agency	Yes No	Lighting		
a.						
b.						
c.						
d.						
	tach over			******		
	EVALUATI			-		
1. EVALUATION OF SOURCE:	22.	DETAILS OF REPORT:				
Excellent		Good				
Good		Poor				
[] Poor		Insufficient	to Evaluate			
Unreliable Extremely Doubtful						
[] Hoax						
3. FINAL EVALUATION:						
Was Balloon		Was Astronomi	cal			
Probably Balloon		Probably Assessmental				
Possibly Balloon		Possibly Ast.	onomical			
[]Was Aircraft	C] Other:					
Probably Aircraft Possibly Aircraft	Insufficient Data For Evaluation					
	Unknown					
OMMENTS:						
		*				
TIC Test Form 334 (13 Aug 52)						

PROJECT 10073 WEATHER DATA SHE

ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	(feet)	VELOCITY (knots)	DIRECTION (degraes)
0			25,000		
1,000			30,000		
2,000			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		
. WAS AN INVERSION LAYER NOTED? (If yes, at what altitude?) DYes		LINO
. WERE ANY TH	UNDERSTORMS NOT	ED IN AREA?	Yes		[] No
CLOUD COVER tenth tenth	s at fee		-		MILES.