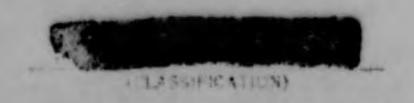
	PROJECT 10073 REC		
DATE	2. LOCATION		12. CONCLUSIONS
59 Vin 25	Barksdale A	FD, La.	D Probably Balloun
Lacul 0300	4. TYPE OF OBSERVATION	D Ground-Radar  D Air-Intercept Radar	D Possibly Belloon  D Probably Arcraft D Possibly Arcraft
PHOTOS TYPS	6. SOURCE	AP's	D Probably Astronomical D Possibly Astronomical
LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Corher Insufficient Data for Evaluation Unknown
BOICE SUMMARY OF SICHTING		II. COMMENTS	
"Comet" shape. High	speed to hover.	2 objects si	ghted by airmen lat . n a meteor.

AF FORM 112-PART !



USA :

## AIR INTELLIGENCE INFORMATION REPORT

BUNGET

PLYOBERT

ARCA REPORTED ON

Barksdalo AFB, La.

FROM (Agency)

301st Bombardment Wing (m) SAC

30 August 1952

28 - 29 August 1952

A/20 Jack S Jones, AF 13343261

USAF Lotter 200-5, 29 April 1962

RICHARD P RETUSCH, Major, USAF

TO MEARY, IT is a more summary of report. The upon conce in must one sentence paragraph. List inchmice at two at the large of

At approximately 0300, 28 August 1952 A/2c Jack S. Jones, AF 18342261, 805th Air Police Squadron, Barksdale AFE, while on guard duty on the flight line in area "C", observed what appeared to be a comet. This comet or object moved at a terrific rate of speed in a direction from the N.W. to South. The "ster like" light suddenly stopped in flight and hovered in a stationary position for a few seconds land then disappeared as though an electric light had been switched off.

On the 29th of August 1952 at approximately 0215 the same airman observed a similar object or light moving from a SW to SE position at an extremely high speed. When Is of the Barksdale landing strip, the light suddenly stopped without first diminishing its speed. After a few seconds of "bobbing", the light became stationary and gradually turned to a rod glow, then green, again red and finally white. In comparison with the sters, the light was much larger on brighter. It appeared to be approximately the size of a silver dollar. The edges were cleanly defined, without fuzziness. Weather condition was clear and visability unlimited.

This phonomenon was brought to the attention of the Sector Patrolman, S/Set J. K. Elliott, AF 16330495, who in turn reported it to the Sat of the Guard. T/act John J. Kasarada, AF 10515501, S/Sgt Elliott also observed the light in its stationary position.

Jones continued to watch the light which remained stationary and bright until he want to inspect the rear of the B-29 aircraft he was guarding. Upon returning to the front of the aircraft, the light had disappeared. The time was 0515.

Major, USAF

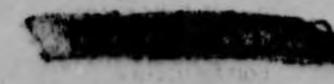
Acts Director of Intalligance

NOTE THIS DELIVER CONTAINTS DIAMPION AND A PROMATIC THE PROTECTION OF THE UNITED STATE OF THE PROTECTION OF THE PROTECTI DE ANY ALL AND MARKET AND THE MENT OF THE CONTENTS OF ANY MATTER CON ST MAY TO SEE BLOOD CLOSE OF ALEXA OR IN PART, BY ON THE TEAM DESIGN STATES ARE FORMED AT A TOTAL OF THE PARTY OF THE PART Both At a to

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## PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE 2. LOCATION	3. TIME
2501952 HillomaniA	=B, N. 14. Local: 15401157
4. WAS OBJECT OBSERVED FROM THE GROUND?	LYYos
	ter Nakod Eyo
	L. Binoculars
	Telescope
	[ ] Theodolite
5. WAS OBJECT OBSERVED BY GROUND RADAR?	☐ Yes ☐ Yo
	LI By One Set
	CJ By Tao Sets
	By Three Sets
6. WAS OBJECT OBSERVED FROM THE AIR?	☐ Yes
	NC Observed Object
	[]Interception Attempted
	No Intercept Attempted
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	☐ Yes
	A/C Scrambled
	Visual Contact Made
	MI Contact Made
ATT OF THOSE OF AND WED POSTON ATT ANY STANDS	No Contact Made
8. DID OBJECT CHANGE DIRECTION AT ANY TIME?	Yes Normal
	C.) Violent
9. IF OBJECT WAS A "LIGHT", WAS IT:	( Blinking
y. IF ODDECT WAS A "LIGHT", WAS IT.	[] Stoady
10. LENGTH OF TIME IN SIGHT:	1 1-15 Seconds
TO. INTROLL OF TIME IN PIGUE.	
	III 1-5 Minutes
11. REPORTING AGENCY (Unit Number and Failing	TV1-5 Minutes  Tover 10 Minutes
11. REPORTING AGENCY (Unit Number and Vailing Stabilizance Section, 65	TV1-5 Minutes  Tover 10 Minutes
11. REPORTING AGENCY (Unit Number and Vailing Stabilizance Section, 65	Address   Hoth Missile Lest Wg. 7. Hoteloman AFB, W. M.
Artelligence Section, 65	Address   Hoth Missile Lest Wg. 7. Hoteloman AFB, W. M.
Artellizance Section, 65	Address   Hoth Missile Lest Wg. 7. Hoteloman AFB, W. M.
2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?	Address Address Act Wg. Accommon AFB, W. M.  MICAL DATA  [] Yes  [] Yes
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?	Address   Great Wg. Address   Hoth Misselle Lest Wg. A. Holleman AFB, W. M.  MICAL DATA  LIYES   Jillo   Jillo
2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?	Address   Tover 10 Minutes   Address   Hoth Missell Lest Wg., Hoth Missell Lest Wg., Hoth Missell Mannay AFB, W.M.  AICAL DATA   Illo
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?	Address   Core 10 Minutes   Address   Core 10 Minutes   Address   Core 10 Minutes   ACAL DATA    LIYES   Core 10 No   INSET (Data From Air Almanac)
2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?	Address)  Address)  Hoth Misself Lest Wg.,  Hollowan AFB, W. M.  AICAL DATA  I Yes Diso  I Yes Diso  I Yes Diso  No Misself (Data From Air Almanac)  C Night
2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?	Address   Cor 10 Minutes   Address   Hoth Minutes   Lest Wg.   Hoth Misself Lest Wg.   Hoth Misself Lest Wg.   Hoth Misself Lest Wg.   Hoth Minutes    I Yes   No   I No
2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?	Address)  Hoth Misself Lest Wg.  Hollanan AFB, W. M.  MICAL DATA  I Yes Diso  I Yes Diso  NSET (Data From Air Almanac)  Night  Day  Sunrise
2. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?	Address   Cor 10 Minutes   Address   Hoth Minutes   Lest Wg.   Hoth Misself Lest Wg.   Hoth Misself Lest Wg.   Hoth Misself Lest Wg.   Hoth Minutes    I Yes   No   I No
II. ASTRONOMICAL ACTIVITY WAS NOTEDY  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SECONDARY.  III. AIRC	Address   Gover 10 Minutes   Address   Lest Wg.   Holleman AFB, W. M.  MICAL DATA   Government    I Yes   Government   I Yes   Governme
II. ASTRONOM  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SIGHTING RELATIVE TO SUNRISE SIGHTING RELATIVE TO SUNRISE SIGHTING RELATIVE	Address  Hoth Minutes  Address  Hoth Minutes  Lest Wg.,  Hoth Minutes  AICAL DATA  I Yes  I Yes  I Yes  I No  No  No  No  No  No  No  No  No  Sunrise  Sunset
II. ASTRONOMICAL ACTIVITY WAS NOTEDY  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SECONDARY.  III. AIRC	Address   Gover 10 Minutes   Address   Lest Wg.   Holleman AFB, W. M.  MICAL DATA   Government    I Yes   Government   I Yes   Governme
II. ASTRONOM  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SIGHTING RE	Address  Hoth Minutes  Hoth Minutes  Hoth Minutes  Hoth Minutes  Lest Wg.,  Hoth Market AFB, W. M.  AICAL DATA  I Yes  I Yes  I Yes  I No  INSET (Data From Air Almanac)  Night  Day  Sunrise  I Sunset  RAFT DATA
II. ASTRONOM  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTEDY  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SERVING RELATIVE RESERVING RELATIVE TO SUNRISE OR SERVING RELATIVE RELATIVE RELATIVE RESERVING RELATIVE RELATIVE RELATIVE RELATIVE RELATIVE RELATIVE RE	Address  Address  Address  Address  ACAL DATA  I Yes  I Yes  I Yes  I No  I Yes  I No  I Yes  I No  I Yes  I No  I Yes  I Day  I Sunrise  I Sunset  RAFT DATA  I Yes  I One Aircraft  I Yes
II. ASTRONOM  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SIGHTING REL	Address  Address  Hoth Minutes  Accept Market Lest Wg.,  Hother AFB, W. M.  AICAL DATA  I Yes Solid  I Yes So

IV. BALLOON DATA

	RE BALLOONS RELEASED IN AREA? ME SINCE SCHEDULED BALLOON RE		100 Minutes			
23. PO	SSIBLE BALLOON LAUNCH SITES I	Type	Launching Agency	Yes No	Describe	
a.	Holloman	RW	AWS	1		
b.						
c.						
d.						
		(attach over	lay)			
	VALUATION OF SOURCE:	V. EVALUATI	DETAILS OF REPORTS			
23. F	Cood Fair Poor Unreliable Extremely Doubtful Hoax INAL EVALUATION:		Good   Fair   Poor   Insufficient	to Evaluate		
	Was Balloon Probably Balloon Possibly Balloon		Was Astronomic   Probably Ast.   Possibly Ast.	nomical		
	Was Aircraft Probably Aircraft		Other:			
	Possibly Aircraft	Insufficient Data For !		Data For Ev	valuation	
			Unknown			
ATIC	Tost Form 334 (13 Aug 52)					

WINDS ALOFT: ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIMECTION (degrees)
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		
	RSION LAYER NOT		Yes		LINO
6. WERE ANY TH	UNDERSTORMS NOT	ED IN AREA?	Yes		□ No
7. CLOUD COVER		ttent	hs ati	Ceet.	BILITY WAS
9. COMMENTS:					