PROJECT 10073 RECORD CARD

2. LOCATION (12.	CONCLUSIONS
Kirtland APB, N. Mexico		rias Balloon Probably Balloon
4. TYPE OF OBSERVATION	- C	Possibly Baltaon
C Ground-Visual C Ground-Radar		Was Aircraft Probably Aircraft
O Air-Visual O Air-Intercept Ruder	0	Possibly Aircraft
6. SOURCE		Was Astronomical
Od sed 7 d mas	0	Proceedy Astronomical
Civilian		Pessibly Astronomical
. 8. NUMBER OF OBJECTS ' 9. COURSE	C	Sther
,		Insufficient Data for Evaluation
E to W		Unknawn
	Kirtland APD, N. Mexico 4. Type of Observation 2. Ground-Visual D. Ground-Radar 3. Air-Intercept Radar 6. SOURCE Civilian 8. NUMBER OF OBJECTS 7. COURSE	Kirtland APD, N. Mexico 4. Type of Observation Signound-Visual Of Ground-Radar Of Air-Visual Of Air-Intercept Radar Civilian 8. NUMBER OF OBJECTS 7. COURSE

1. Balloon was released by Kirtland AFB.

ATIC FORM 329 (REV 26 SEP 52)

M. attan 20 Aug 52 09 38: 1932 1113 19 00 27 RA105 ' WPC100W YDB071N UY2065 WMA111 JWFKD074 PP JEPAG JEDNP JEDEN JWPML 444 DE JUFKD 6 29 23 50 Z ZNJ FM CG 34TH ADD KIRTLAND AFB NMEX .. TO JEPAGIDIR OF INTEL HQ USAF WASHDC I-FOJ DWP/AIR TECH-INTELL CTR WRAFB CHIO-ATTN-ATIAA-2C -JEDEN/CG ENT AFB COLO SPRINGS COLO JUPNILICG WADF HAMILTON AFB CALIF FLYOBRPT 1429 /1/ TRIANGULAR SHAPE CMA SIZE UNKNOWN CMA SILVER COLOR CMA ONE OBJECT CMA AERODYNAMIC FEATURES TRAIL PROPULSION NONE CMA SOUND MONE CMA DISAPPREARED VERY FAST BEHIND TOPS OF TREES WHICH OBSCURED FURTHE SIGHTING OF THE OBJECT PD /2/ 20/0300Z AUG 52 FOR APPROXIMATELY THREE MINUTES PD /3/ VISUAL /4/ ALBUQUERQUE 35-93N 196-37W SIGHTED SOUTH TRAVELING WEST TO EAST BIST DISTANCE AND ALTITUDE UNKNOWN 15/ OBSERVERS OCCUPATION CARPENTER CMA NO EXPERIENCE IN IDENTIFICATION UP BILITARY OR OTHER ACET /o/ 10, 200 SCTD 14,000 BKN VSBY 60 SRF WINDS NW 4 TEMP 83 DP 50 WINDS ALT ALOFT 10,000- 220/10 20,000- 210/11 30,000-220/15 17/ WEATHER BALLON RELEASED AT KIRTLAND AFB 22/33/22 AUG 52 13/ NONE 131 NONE /15/ LONE PD END

15/1545Z AUG JWFKD

Cy/

PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE 2. LOCATION		
	Local:	
11102152- 111001	Zebra:	0301
4- WAS OBJECT OBSERVED FROM THE GROUND?	[] Yes	CI No
	E Nakod Eye	
	LiBinoculara	
	Tolescope	,
	" Theodolite	/
5. WAS OBJECT OBSERVED BY GROUND RADAR?	LJ Yes	(71, No
	Li By One Set	
	By Two Sets	
	Dy Three Sets	
6. WAS OBJECT OBSERVED FROM THE AIR?	Tos .	C No
	A/C Observed Object	
	[]Interception Attempted	
	No Intercept Attempted	
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	TYes	[] No
	A/C Scrambled	
	Visual Contact Made	
	A/I Contact Made	
	LiNo Contact Made	
8. DID OBJECT CHANGE DIRECTION AT ANY TIME	The state of the s	Z No
	[] Normal	
	[] Violent	
THE PARTY AND ADDRESS OF THE PARTY AND A PARTY PROPERTY PROPERTY AND A PARTY PROPERTY PROP		
9. IF OBJECT WAS A "LIGHT", WAS IT:	Blinking	
9. IF OBJECT WAS A "LIGHT", WAS IT:	[] Steady	
9. IF OBJECT WAS A "LIGHT", WAS IT:	[] Steady [] 1-15 Seconds	
	Steady Li 1-15 Seconds Li 1-5 Minutes	
10. LENGTH OF TIME IN SIGHT:	Steady 1-15 Seconds 1-5 Minutes Over 10 Minutes	
	Steady 1-15 Seconds 1-5 Minutes Over 10 Minutes	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mail:	Steady L: 1-15 Seconds E: 1-5 Minutes [7] Over 10 Minutes ing Address)	
10. LENGTH OF TIME IN SIGHT:	Steady L: 1-15 Seconds E: 1-5 Minutes [7] Over 10 Minutes ing Address)	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mail: C. C. Kint Gance AFB,	Steady L: 1-15 Seconds E: 1-5 Minutes [7] Over 10 Minutes ing Address)	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mail: C. C. Kint Gance AFB,	Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address)	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mail C.C. Kirthaux AFB, II. ASTR	Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address)	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mail: C. G. K. A. C. A. F.B. 11. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?	Steady 1-15 Seconds 1-5 Minutes 1 Over 10 Minutes	
10. LENGTH OF TIME IN SIGHT: 11. REPORTING AGENCY (Unit Number and Mail: C. C. A.	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) ONOMICAL DATA [] Yes	
11. REPORTING AGENCY (Unit Number and Mail C. C. KALLANDE AFB II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT HAVE A TAIL?	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) Over 10 Minutes Over 10	[] No
11. REPORTING AGENCY (Unit Number and Mail C. C. K. A. C. C. A. F.B. II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) NONOMICAL DATA [] Yes [] Yes [] Yes	
11. REPORTING AGENCY (Unit Number and Mail C. C. Katthank AFB II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) RONOMICAL DATA [] Yes	[] No
II. REPORTING AGENCY (Unit Number and Mail C. C. K. A. C. C. A. F.B. II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) Over 10 Minutes Over 10	[] No
11. REPORTING AGENCY (Unit Number and Mail C. C. K. A. C. C. A. F.B. II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) Over 10 Minutes Over 10	[] No
11. REPORTING AGENCY (Unit Number and Mail C. C. Karthard AFB II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNMARD? 14. DID OBJECT APPEAR TO DISINTEGRATE?	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) Over 10 Minutes Over 10	[] No
11. REPORTING AGENCY (Unit Number and Mail: C. C. Karthard AFB II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWN/ARD? 14. DID OBJECT APPEAR TO DISINTEGRATE? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OF	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) M. M. RONOMICAL DATA [] Yes [] Yes [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunset	[] No
11. REPORTING AGENCY (Unit Number and Mail: C. C. KATCALL AFB. II. ASTR 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 SIGHTING RELATIVE TO SUNRISE SIGHTING RELATIVE TO SUNRISE SIGHTING RELATIVE SIGHTING RELATIVE SIGHTING RELATIVE S	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) Over 10 Minutes Over 10	I No
11. REPORTING AGENCY (Unit Number and Mail: C. C. Kathara AFB, II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWN/ARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OF SIGHTING RELATIVE SIGHTI	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) Over 10 Minutes Over 10	[] No
11. REPORTING AGENCY (Unit Number and Mail: C. C. KATCALL AFB. II. ASTR 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 SIGHTING RELATIVE TO SUNRISE SIGHTING RELATIVE TO SUNRISE SIGHTING RELATIVE SIGHTING RELATIVE SIGHTING RELATIVE S	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) M. Jan. RONOMICAL DATA [] Yes [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunrise [] Sunset AIRCRAFT DATA	I No
11. REPORTING AGENCY (Unit Number and Fail C. C. Kattland AFB. 11. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNTARD? 14. DID OBJECT APPEAR TO DISINTEGRATE? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OF SIGHTING RELATIVE SUNRISE OF SIGHTING RELATIVE SUNRISE OF SIGHTING RELATIVE SUNRISE OF SIGHTING RELATIVE SUNRISE SUN	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) Over 10 Minutes Over 10	INO NO
11. REPORTING AGENCY (Unit Number and Fail) C. C. Kattland AFB II. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNTARD? 14. DID OBJECT HAVE A TAIL? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OF SIGHTING RELATIVE SIGHTING RELATIV	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address) [] Yes [] Yes [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunset AIRCRAFT DATA [] Yes [] One Aircraft [] More Than One Aircraft [] Yes	I No
11. REPORTING AGENCY (Unit Number and Fail C. C. Kathana AFB. 11. ASTR 12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? 13. DID OBJECT APPEAR TO ARCH DOWNTARD? 14. DID OBJECT APPEAR TO DISINTEGRATE? 15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OF SIGHT OF SIGH	[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes ing Address)	INO NO

IV. BALLOON DATA

J	OSSIBLE BALLOON LAG	JNCH SITES DO	WNWIND OF SIC	HTING:		
r	Loca	tion	Туре	Launching Agency	Lighted?	Lighting Lighting
a.		7. 5.	1	USDALV		P. D.
b.	Maria de la companya della companya	A Priva	9,000a(1	Co Dillion		
c.				-		
d.						
			(attach over	lay)	1	L
			V. EVALUATI	ON		
21. E	VALUATION OF SOURCE	E:		DETAILS OF REPORT	:	
23. F	Good Fair Poor Unreliable Extremely Dou Hoax	btful		Good Fair Poor Insufficient	to Evaluate	
	Was Balloon Probably Ball Possibly Ball			Was Astronom Probably Ast Possibly Ast	momical	
	Was Aircraft Probably Airc			Other:	Data For E	aluation
				Unknown		
	Dieg sting		total se	both town		

WINDS ALOFT:		3002-			
ALTITUDE (feet)	(knots)	DIRECTION (degrees)	(feat)	VELOCITY. (knots)	DIRECTION (degrees)
0	4.3	315	25,000		
1,000			30,000	15	22-0
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	10	220	75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000	111	210	100,000		
(If ves. at	what altitude?		Yes		LI No
. WERE ANY THU	MDERSTORMS NOT	ED IN AREA?	Yes		□ No
. CLOUD COVER:	at 14,000 fee	ttent	-	eet. Und	BILITY WAS
). COMMENTS:					

PROJECT 1.0073 WORKSHEET

I. GENERAL

1. DATE	2. LOCATION		3. TIME
	1	~ ~	Local: 0200
20 Aug 52	Albuques	m. nev	Zebra: 03002
4. WAS OBJECT OBSERVED	FROM THE GROUND?	□ Yes	C) No
		Naked Eye	
		Limoculars	
		Tolescope Theodolite	
5. WAS OBJECT OBSERVED	BY GROUND RADAR?	[] You	E 14h
J. MIG CDODGE CDODGETED	Da Gilooni inibiliti	LiBy One Set	the same
		By Two Sets	
		[] By Three Sets	
6. WAS OBJECT OBSERVED	FROM THE AIR?	☐ Yes	G1:0
		A/C Observed C	bject
		[]Interception A	ttempted
		[] No Intercept A	ttempted
7. WERE AIRCRAFT SCRAM	BLED TO INTERCEPT?	☐ Yes	IL No
		A/C Scrambled	
		Visual Contact	
		LIA/I Contact Ma	
W. Tree on Trees Office B	FOUNDATION AND ANIX BETARES	LiNo Contact Mad	CONTRACTOR AND ADDRESS OF THE OWNER OWN
8. DID OBJECT CHANGE D	THECTION AT ANI TIME!	□ Yos □ Normal	CINO
		[] Violent	
9. IF OBJECT WAS A "LT	CHIPP WAS TIP.	[] Blinking	
y. It obobot mad a bi	Not dight	[] Steady	
10. LENGTH OF TIME IN	SIGHT:	L11-15 Seconds	
		El-1-5 Minutes	
		[] Over 10 Minutes	
11. REPORTING AGENCY (Unit Number and Mailing Addr	993)	
C G 347h	4DD Krithand A =	3 m.m.	
	II. ASTRONOMICAL	DATA	
12. WHAT ASTRONOMICAL	ACTIVITY WAS NOTED?		
	1/0		
TE OTO OF TROOP ADDRAG		T I Van	F-1V-
13. DID OBJECT APPEAR		[] Yes	LNo
15. DID OBJECT APPEAR		l' l Yes	CH10
16 TIME OF STOUCTHO B	RELATIVE TO SUNRISE OR SUNSET		TC-No
TO' ITTE OF STOUTTING I			17/1
	MEMILIA TO COMMITTED ON DONSET		rac)
	MENTEVE TO COMMISSION ON DOMOSET	Wight	rac)
	LEGALIUS OU DONNELDS OU DONNELS	Wight Day	lac)
	LEGALLUD OU DOMINION OU DOMODEL	Day Surrise	lac)
		Cannise Cannis	lac)
	III. AIRCRAFT	DATA	
17. WERE AIRCRAFT NOTE	III. AIRCRAFT	DATA Tight Surrise Tight Surrise Tight	Lac)
17. WERE AIRCRAFT NOTE	III. AIRCRAFT	DATA DATA One Aircraft	E-Ho
	III. AIRCRAFT	DATA Sight Day Sunrise Sunset Nore Than One	Aircraft
18. WAS ANY SOUND HEAD	III. AIRCRAFT D IN AREA?	DATA DATA DATA Sunset Cone Aircraft More Than One	Aircraft
18. WAS ANY SOUND HEAD 19. WERE THERE INDICATE	III. AIRCRAFT	DATA DATA DATA Sunset Cone Aircraft More Than One	Aircraft

IV. BALLOON DATA

Location Type Location Type Allurancegue, 71 77 Cartact (attach overla V. EVALUATION Excellent Good Fair	Launching Agency Yes No Lighting			
Location Type Alluqueque, 70 m (attach overla V. EVALUATION Excellent Good Fair	ETAILS OF REPORT:			
· Allunguague. Nom Parial · (attach overla V. EVALUATION EVALUATION Excellent Good Fair	ETATIS OF REPORT:			
· Allunguague. Nom Parial · (attach overla V. EVALUATION EVALUATION Excellent Good Fair	ETAILS OF REPORTS			
. (attach overla V. EVALUATION EVALUATION OF SOURCE: 22. D Excellent Good Fair	ETAILS OF REPORTS			
. (attach overla V. EVALUATION EVALUATION OF SOURCE: 22. D Excellent Good Fair	ETAILS OF REPORT:			
. (attach overla V. EVALUATION EVALUATION OF SOURCE: 22. D Excellent Good Fair	ETAILS OF REPORT:			
(attach overlation v. EVALUATION EVALUATION DESCRIPTION DESCRIPTIO	ETAILS OF REPORT:			
. EVALUATION OF SOURCE: 22. D Excellent Good Fair	ETAILS OF REPORT:			
. EVALUATION OF SOURCE: 22. D Excellent Good Fair				
. EVALUATION OF SOURCE: 22. D Excellent Good Fair				
Excellent Good Fair	□ Good .			
Good	L Good			
□ Fair	Fair			
	Poor			
Poor	Insufficient to Evaluate			
Unreliable	*			
Extremely Doubtful				
[] Hoax				
. FINAL EVALUATION:				
Was Balloon	Was Astronomical			
Probably Balloon	Probably Assenomical			
Possibly Balloon	Possibly Astronomical			
Was Aircraft	C] Other:			
Probably Aircraft Possibly Aircraft	Insufficient Data For Evaluation			
	Unknown			
- congrues				
1 I I I I I I I I I I I I I I I I I I I				
Ballron released at 0300				

	the second secon	0300 -	- Marie	vergue.	21.22.
ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0	60	2200	25,000		
1,000			30,000	15	22-0
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	10	2-2-00	75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000	11	2100	100,000		
	RSION LAYER NOT	ED?	Yes		LINO
6. WERE ANY TH	UNDERSTORMS NOT	ED IN AREA?	Yes		□ No
7. CLOUD COVER		ttent			BILITY WAS
9. COMMENTS:					

ACTION

RAM ST

WPF338

20 Aug 52 09 41:

· YDAD83

XB071

uh124

JMFKDL 78.

PP JEPAG JEDWP JEDEN JUPML 444

JE JUFKD 6

2023592 ZNJ

F. CG 34TH ADD KIRTLAND AFB NMEX

TO JEPAG/DIR OF INTEL HE USAF WASH D C

INFO JEDUP/AIR TECH INTELL CTR WPAFE ONIC ATTN ATIAA-20

JEDENICG ENT AFB COLO SPRGS COLO

JMPHL/CG WADF HAMILTON AFE CALIF

FLYOBRPT 1429

/1/ TRIANGULAR SHAPE CMA SIZE UNKNOWN CMA SILVER COLOR CMA ONE OBJECT CMA AERODYNAMIC FEATURES TRAIL PROPULTION NONE CMA SOUND NONE CMA DISAPPEARED VERY FAST REHIND TOPS OF TREES WHICH OBSCURED FURTHER SIGHTING OF THE OBJECT PD

- (2) 23/2302 Z AUG 52 FOR APPROXIMATELY THREE MINUTES PD
- 13) VISUAL
- (4) ALBUQUERQUE 35-03N 106-37W SIGHTED SOUTH TRAVELING WEST TO EAST LISTANCE AND ALTITUDE UNKNOWN
- (5) CBSERVERS OCCUPATION CARPENTER CMA NO EXPERIENCE IN IDENTIFICATION C- LILITARY-OR OTHER ACET
- (5) 10,000 SCTG 14,000 BKN VSBY 60 SRF WINDS NW 4 TEMP 83 DP 50 WINDS ALOFT 10,020- 223/18 20,300- 213/11 30,332-229/:5
- (7) WEATHER BALLON RELEASED AT KIRTLAND AFB 20/03802 AUG 52
- (E) NOME
- (9) NOME
- (10) NONE PD END

AAJJHVZ AUG JWNKD

2. atta 3.00

03002 12400 2700

UYD157 20 Auc 52 09 38 : WDA122 JUFKDS79 DE JUFKD 27 INTO JEDUP/AIR TECH INTELL CTR EPAFE OHIO ATTP ATIAA2C TENICG ENT AFP COLO SPRGS COLO TENICG WADE HANTILTON AFE CALIF FLYOPRPT 1430 /1/ TRIANGULAR SHAPE CHA SIZE UN KNOWN CMA SYLVER COLOR CHA ONE OBJECT CMA MERODYNAMIC FEATURES TEN OR THELVE LIGHTS BELIEVED TO BE EXHAUST CHA SOUND NOME CMA NADE AN ORBIT TO THE LEFT AND DISAPPEARED INTO THE CLOUDS PD /2/ 20/0606Z AUG 52 FOR APPROMIMATELY FIFTEEN SECONDS PD /3/ VISUAL /4/ ALBUQUERQUE 35-03M 196-37W SIGNTED OVERHEAD TRAVELING WEST TO EAST CMA DISTANCE AND ALTITUDE UNKNOWN PD 15/ OBSERVER OCCUPATION PILOT USAF ON FLYING STATUS PD /6/ 10,200 SCTD CHA 14,000 EKN CHA VSBY SINTY CHA SRF WIND NW FOUR CMA TEMP 83 CMA DP 48 CMA WINDS ALOFT 10,000 - 220/10 CMA 20,000 - 210/11 CMA 30,000 -220/15 PD /7/ NONE

ADA NONE

18/ NONE

/12/ NONE PD END

20/1731Z AUG JUFKD

Cer/