1. DATE · TIME GROUP 28 June 65 29/0430Z	2. LOCATION Albuquerque, New Mexico			
3. SOURCE Civilian	BALLOON of Met Process.			
4. NUMBER OF OBJECTS One				
5. LENGTH OF OBSERVATION 25 Minutes 6. TYPE OF OBSERVATION Ground-Visual 7. COURSE	Probably round object white, small similar to star of 2d magnitude steady white light, no features. Observed at 70 deg elevation falling to 30 deg elevation. Motion included a "N" of 20 degrees amplitude. COMMENTS: Duration and motion tend to rule out Satellites and			
East 8. PHOTOS 9. PHYSICAL EVIDENCE Y XX.N	a/c. Not in accord with Astro observation. Motion consistant with balloon such as local WX ballon with light attached. "W" can be accounted for by shift in surface winds and mountainous terrain in and around Albuquerque. Object very dim. This is consistant with the small battery operated light that balloons carry.			

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

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

SMB BIII

QE665 ZCWJB362

AF IN: 56560 (1 Jul 65) A/cge

Pg lof 3

RR RUEAHQ

ACTION: NIN-7

DE RUWGKD 002 1820500 INFO: XOP-1, XOPX-8, SAF-OS-3, DIA-1, SMB-1

ZNR UUUUUU

BT

UNCLAS SVC RUEAHQ 7945 1820208, RUWGAL 969B 1820403, RUWGAL 964B

1820348, VOL TO RUCDSQ ZDK RUWGKD 8 981 30/2228Z R302212Z

RR RUWGALE RUEAHQ RUCDSQ

DE RUWGKD 8 981 30/2228Z

ZNR

R 302212Z

FM AFSWC KIRTLAND AFB NMEX

TO RUWGALE/ ADC

RUCDSQ/FTD WPAFB OHIO

RUEAHQ/ OS AF WASH DC

RUEAHQ/CSAF

BT

UNCLAS SWS 15026 JUNE 65. FOR AFNING SAFOI.

ALLEGED UFO SIGHTING IN ACCORDANCE WITH AFR 200-2.

- A(1) PROBABLY ROUND.
- (2) SMALLER THAN A PEA.
- (3) WHITE
- (4) ONE
- (5) N/A
- (6) APPEARANCE SIMILAR TO STARS OF SECOND MAGNITUDE STEADY WHITE LIGHT, NO DISCERNIBLE FEATURES.
- (7) NO TAIL OR EXHAUST

100			(C)
	05	0.2	
	OS	*	
	OSI	177	
	US	- 1//	100
	RR	19	
	OSI US RR IL	11/22	
	ILA	MENDE	19
_	ILI		
_	ILP	Y	(14)
-	ILS	47.40	
-	Thr		112
-1	FM		A PALL
1	RD MP		
1	MPP	-	
+	MPR	2022	-
1	AA		
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1	AAR	1	T
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DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH

UNCLASSIFIED *

PAGE 2RUWGKD 8981 UNCLAS AF IN: 56560 (1 Jul 65)

Pg 2 of 3

- (8) NO SOUND
- B(1) MOTION AGAINST STARS BACKGROUND
- (2) APPROXIMATELY 70 DEGREES.
- (3) APPROXIMATELY 30 DEGREES.
- (4) OBJECT DESCRIBED A FIGURE W (UPRIGHT) APPROXIMATELY 20
 DEGREES AMPLITUDE MOVING FROM WEST TO EAST IN APPROXIMATELY 15
 MINUTES.
- (5) OBJECT FADED FROM VIEW ABOVE SANDIA CREST APPROXIMATELY 30 DEGREES.
- (6) APPROXIMATELY 25 MINUTES.
- ~(1) GROUND VISUAL (SEEN BY 3 PERSONS).
- (2) NO OPTICAL AIDS.
- (3) OBSERVIERS ON GROUND.
- D(1) Ø43Ø Ø58Ø ZULU 29 JUN 65.
- (2) NIGHT
- E. JUST NORTH OF SANDIA BASE IN SOUTHEAST PORTION OF ALBUQUERQUE,
 NM EX.
- F(2) CAPTAIN CHRISTOPHER F. ELLIS, USAF, AIR FORCE WEAPONS LABORATORY, PHYSICIST, COMPLETELY RELIABLE.

not Echo I Z Legene Int NNNN

AF IN: 56560 (1 Jul 65)

Pg 3 of 3

G. CLEAR VISIBILITY 60, TEMPERATURE 75, DEW POINT 30, WIND 180 DEGREES 10 KNOTS 6000 FEET 230 DEGREES 15, 18 DEGREES. 10M 225/15 MINUS 13 DEGREES; 16M 240/20 MINUS 4 DEGREES; 20M 24/30 MINUS 11 DEGREES; 30M 240/35 MINUS 36 DEGREES; 50M 230/35 MINUS 73 DEGREES; 80M 110/20 MINUS 53 DEGREES.

H. NEGATIVE. I. N/A

J. N/ A

K. SAUL FAKTOROW, MAJOR, USAF, CHIEF OF SAFETY, UNABLE TO EVALUATE PHENOMENA.

L. NEGATIVE.

BT

NOTE: ADV CY TO DIA. ORIGITRANSMISSION NOT IDENTIFIED IN SMB.