

1. DATE - TIME GROUP 13 Dec 53 13/2250Z	2. LOCATION Albuquerque, N Mexico
3. SOURCE civilian	10. CONCLUSION BALLOON Possible pillow or cluster balloons.
4. NUMBER OF OBJECTS one	
5. LENGTH OF OBSERVATION 45 minuts	11. BRIEF SUMMARY AND ANALYSIS Four round metallic objs changing formation. Rising at high altitude.
6. TYPE OF OBSERVATION ground visual	
7. COURSE rising	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

2

1 Wilmes

15 DEC 53 21 57z 15 DEC 53 21 57z

*13/3250
Absence
N. M. Acton*

*J. A. A. A.
J. R. A. A.*

WPE262

YMB246

WYD139

WDC187

JWFR 23

PP JEDEN JEDKF JEDWP JEPHO 444

DE JWFRD 29A

P 152033Z

FM CCIDR 34TH ADD KIRTLAND AFB NMEX

TO JEPHO/BI

153 DEC 15

03:31

RSSDDDDHQ USAF WASHINGTON 25 DC

JEDWP/COMDR AIR TECH INTEL CENTER WRIGHT-PATTERSON AFB OHIO

JEDEN/ADC ENT AFB COLO SPRINGS COLO

JEDKF/COMDR CACF KSC MO

KCIN 7:12 PD JEDEN/ATTN: INTEL OFF PD JEDKF/ATTN: INTEL OFF PD UFOB PD

REF AFR 248-2 CMA DTD 26 AUG 53 CMA THE FOLG INFO IS SUBMITTED PD

REF PAR 6E SMCLN 1A ROUND PD 1B UNK PD 1C METALIC PD 1D FOUR PD 1E

FORMATION CHANGING PD 1F NEG PD 1G NEG PD 1H NEG PD 1I NEG PD 2A NEG

PD 2B NEG PD 2C NEG PD 2D SLANT AND LEVEL PD 2E FADE TO HIGH ALTITUDE

PD 2F 45 MINUTES PD 3A GROUND VISUAL PD 3B NEG PD 3C NEG PD 4A

132251Z DEC 53 PD 4B DAY PD PAR 5 GECREF EJPF 4050 PD PAR 6A

CMA1144 1/2 FORISTER CMA ALBUQUERQUE CMA OCCUPATION UNK CMA

RELIABILITY UNK PD 6B NEG PD PAR 7A NEG PD 7B SURFACE WINDS 45 DEGREES

AT 4 KNOTS CMA 15 KNOTS 10 DEGREES AT 1000 PD ^{24K} UNLIMITED PD 7D

GOOD PD 7E NEG PD 7F NEG PD PAR 8 NEG PD PAR 9 NEG PD PAR 10 NEG PD

PAGE TWO JWFRD 29A

PAR 11 NEG PD PAR 12 PREPARING OFFICER AND COMMENTS SMCLN CAFT

34TH AIR DIV (DEF) KIRTLAND AFB NEW MEXICO PD

DATA INADEQUATE TO ALLOW EVALUATION PD

15/2 45Z DEC JWFRD