PROJECT 10073 RECORD CARD

1. DATE 14 Jan 61	12. LOCATION		000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft
Local 9733 GMT 141433Z S. PHOTOS O Yes O No	Ground-Visual G Air-Visual 8. SOURCE Civilian	☐ Ground-Rodar ☐ Air-Intercept Radar	00	Probably Aircraft Was Astronomical Me Teach Probably Astronomical Probably Astronomical Possibly Astronomical Other Insufficient Data for Evaluation
1. LENGTH OF OBSERVATION 4-5 sec 10. BRIEF SUMMARY OF SIGHTINGBURNI of fire, size of quarter at Bluish-green glow. Black ex Bluish-green glow. Black ex inches long at arms length. norizon, due N. Disappeared 297°. Disappeared instantan 297°. Disappeared instantan	ng mass like a ball arm's length. chaust trail, five Sighted 45° above 1 20° above horizon,	entering at this people are reported of fire flashing	ng i	re no satellites re- time. A large number of ed to be seeing balls across the sky, mostly . The description and eteristic of a fireball

ATIC FORM 329 (REV 26 SEP 52)

RECEIVED

17 JAN 61 07 510

RB-368

ATIC

1961 JAN 17 05

CZCSQA185ZCWYD4Z9

PP RJEDSQ

DE RJWFBH 9A

P 1701257 ZEX

FM CONDR 832D ADIV CANNON AFB NMEX

TO RJWFAL/COMDR ENT AFB COLO

RJUFHW/COMDR OCADS OKLA AFS OKLA CITY OKLA

RJEDSQ/COMDR ATIC WRIGHT PATTERSON AFB OHIOL-

RJEZHO/COMDR HQ USAF AFCIN WASH DC

RJEZHQ/COMDR HQ USAF SAFIS WASH DC

BT

UNCLAS ABG/BDOO 21-405. SUBJ: UFO. THIS MESSAGE IN SEVEN PARTS.

PART ONE: DESCRIPTION OF OBJECT

A. FIRE BALL

B. QUARTER COIN AT ARMS LENGTH

C. BLUISH GREEN GLOW LIKE ARC WELDER

D. ONE

E. N/A

F. BURNING MASS

G. EXHAUST TRAIL, FIVE INCHES LONG AT ARMS LENGTH, BLACK

H. NEGATIVE SOUND

PAGE TUO RJUFBH 9A

I. NONE

PART TWO: DESCRIPTION OF COURSE OF OBJECT

- . CAME IN LINE OF SIGHT
- FORTY FIVE DEGREES ABOVE HORIZON, DUE NORTH
- * TWENTY DEGREES ABOVE HORIZON, TWO NINE SEVEN DEGREES
- . SMOOTH ARC
- . BRIGHT BURNING FLASH INSTANTANTONS

5,49 4E2 (UFO) 1344E2 (UFO) PAGE TWO RJWFBH 9A

I. NONE

PART TWO: DESCRIPTION OF COURSE OF OBJECT

A. CAME IN LINE OF SIGHT

B. FORTY FIVE DEGREES ABOVE HORIZON, DUE NORTH

C. TWENTY DEGREES ABOVE HORIZON, TWO NINE SEVEN DEGREES

D. SMOOTH ARC

E. BRIGHT BURNING FLASH INSTANTANIOUS

F. FOUR TO FIVE SECONDS

PART THREE: MANNER OF OBSERVATION

A. N/A

PART FOUR: TIME AND DATE OF SIGHTING

A. 14/1433Z JAN 61

PART FIVE: LOCATION OF OBSERVER

A. 34 DEG 10 MIN 40 SEC N AND 103 DEG 17 MIN 10 SEC W, THREE MILES
PORTALES NEW MEXICO

PART SIX: IDENTIFYING INFORMATION ON CBSERVER

A. CIVILIAN, MR MEXICO

PART SEVEN: WEATHER AND WINDS

A. CLEAR, VISIBILITY FIFTEEN MILES

B. CANNON AWS, WIND DIRECTION/VELOCITY IN GEGREES AND KNOTS,

PAGE THREE RJWFBH 9A
SURFACE 320 DEG/7, 6000' 330 DEG/20, 10,000' 330 DEG/35, 16,000'
330 DEG/45, 20,000' 320 DEG/40, 30,000' 320 DEG/65, 50,000' 280
DEG/50, 80,000' 280 DEG/10

- C. CEILING CLEAR
- D. VISIBILITY FIFTEEN MILES
- E. AMOUNT OF CLOUD COVER NONE
- F. THUNDERSTORMS NOWE IN VICINITY
- G. TEMPERATURE GRADIENT

- C. CEILING CLEAR
- D. VISIBILITY FIFTEEN MILES
- E. AMOUNT OF CLOUD COVER NONE
- F. THUNDERSTORMS NONE IN VICINITY
- G. TEMPERATURE GRADIENT
- A. SFC TO 8222''-1 DEG C PER 1000'
- B. 8300' TO 24, 322' -2.5 DEG PER 1930'
- C. 24, 333' TO 33, 333' 3.6 DEG PER 1323'
- D. 30,000' TO 85,200' ISOTHERMAL
- F. KNOWLEDGE, OF BALLON RELEASE NONE

ST

17/2323Z JAN RJWFBH

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