PROJECT 10073 RECORD CARD

1. DATE 3 Jun 61.	2. LOCATION Nevada		12.	Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 0800 GMT 03/16002 Jun 61. 5. PHOTOS GY ***	4. TYPE OF OBSERVATION Ground-Visual O Air-Visual 6. SOURCE Civilian	D Ground-Radar D Air-Intercept Radar	125	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF CBSERVATION 2 1/2 hours	9. NUMBER OF OBJECTS One	9. course Orbiting S-N then E-W	000	Other Insufficient Data for Evaluation Unknown
Object of undetermined size, observed through a theodolit observer. Object arrived from in area for 2 1/2 hours, dis West. Altitude estimated to Held altitude throughout significant sign	e by weather om South and orbited appearing heading be 80-120,000 ft.	U-2 type. U-2 place from Ne flight charac	fl ili ter	robably an a/c of the ights are known to take s AFB, Nevada and the istics and altitude clusion.

ATIC FORM 329 (REV 25 SEP 52)

DEPARTMENT OF THE AIR PORCE STAFF MASSAGE DIVISION UNCLASSIFIED MESSAGE

INCOMING

AF IN: 13433 (4 Jun 61)

CIN-14 ACTION:

INFO

SAFS-3, OOP-2, OOP-CP-1 (21)

K/scc

SMB C 005

CHQD511ZCQJA507

PP RJEZHQ

DE RJWZNJ 21

P Ø3233ØZ ZEX

FM 4520TH CCRTNGWG NELLIS AFB NEV

TO RJWFAL/ADC ENT AFB COLO

RJWZSB28TH ADIV HAMILTON AFB CALIF

RJEDSQ/ATIC WRIGHT PATTERSON AFB OHIO

RJEZHQ/ HQ USAF WASH DC

RJZHQ/SAF WASH DC

BT.

UNCLAS EFTO 01-06-912. HAMILTON FOR NORAD; HQ USAF FOR AFCIN WASH DC SAF WASH DC FOR SAFIS

UFO. (A) (I) UNDERTERMINED

- (2) UNDERTERMINED
- (3) UNDERTERMINED
- (4) ONE
- (5) N/A
- (6) NONE
- (7) UNDERTERMINED
- (8) NONE
- (9) NONE

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- (B) (1) OBJECT FIRST OBSERVED THRU A THEODOLITE BY A MR.

 A WEATHERMAN STATIONED AT THE MERCURY TEST SITE (AEC) NEV.,

 AT APPROXIMATELY 1600 HRS ZEBRA 3 JUNE 1961. OBJECT ARRIVED FROM

 SOUTH, ORBITED AREA TURNING SLOWLY 90 DEGREES TO WEST AND
- (2) OBSERVER ESTIMATED OBJECT TO BE 80-120,000 FOOT ALTITUDE.
- (3) OBJECT HELD ALTITUDE THROUGHOUT SIGHTING, DISAPPEARING APPROXIMATELY OVER LATHROP WELLS, NEVADA.
- (4) FLIGHT PATH FROM SOUTH, TURNING WEST 90 DEGRES OVER AEC MERCURY TEST SIGHT, DISAPPEARING IN WEST.
- EY OBSERVER.
 - (6) TWO AND ONE-HALF HOURS.

DISAPPEARED AT APPROXIMATELY 1830Z HEADING WEST.

- (C) (1) GROUND-VISUAL-THEODOLITE
- (2) IWO 1200 MAXIMUM MAFNIFICATION POWER BINOCULARS
 WERE SET UP AT NELLIS AFB AT APPROXIMATELY 1800Z BUT OPERATORS
 FAILED TO GET A FIX PRIOR TO OBJECTS DEPARTURE.
 - (3) N/A
 - (D) (1) 1600Z, 3 JUN 1961.

INCOMING

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(2) DAY

- (E) AEC MERCURY TEST SITE, NEVADA: 36 DEG 32 MIN NORTH 116 DEGREES WEST.
- (F) (I) MR -WATHERMAN EMPLOYED AT AEC MERCURY TEST
 - (2) N/A
- (G) (1) WEATHER CLEAR, NO CLOUDS, UNLIMITED VISIBILITY, SLIGHT WIND.
- (2) SURFACE WIND SOUTHWEST AT 5 KNOTS: 6000 FT 320 DEGREES AT 9 KNOTS; 10000 FT 330 DEG AT 17 KNOTS; 16000 FT 350 DEG AT 21 KNOTS: 20000 FT 310 DEG AT 33 KNOTS: 30000 FT 280 DEG AT 62 KNOTS; NONE HIGHER.
 - (3) CEILING UNLIMITED.
 - (4) VISIBILITY 35 MILES
 - (5) NO CLOUDS.
 - (6) NONE
 - (7) 73 DEGRESS FAHRENHEIT SURFACE.
- (H) CHECKS WITH MILITARY AND USWB REVEAL NEGATIVE METEOROLOGICAL ACTIVITY WHICH WOULD GENERATE ILLUSION.
- (I) A T-33 AIRCRAFT WAS VECTORED BY THE 865TH AC&W SQ TO THE AREA WHERE THE OBJECT WAS LAST SEEN AT 1900Z, AT AN ALTITUDE

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OF 34000 FT, WITH NEGATIVE SIGHTING RESULTS.

(J) NO BALLOON RELEASS IN AREA TO CREDIT AS UFO. FAA ADVISED NO SCHEDULED FLYING ACTIVITIES WILL ACCOUNT FOR SIGHTING. HEAVY MILITARY FLYING ACTICITY IN APPROXIMATE AREA OF SIGHTING ACCOUNTED FOR BY 865TH AC&W SQ CANNOT BE ATTRIBUTED TO UFO.

AND TRAVELING TOO FAST TO BE A WEATHER BALLOON. ORIGINATOR: MAJOR ANTHONY J BUSALACCHI, DIR OF INTELLIGENCE, 4520TH CCR TNG WG, NELLIS AFB, NEV. ORIGINATORS COMMENT: CHARACTERISTICS AND AREA OF REPORTED UFO OPERATION RESEMBLE UFO SIGHTING REPORTED TO ADDRESSES ON 11 MAY 61. ORIGIN, IDENTIFICATION, PURPOSE OR DESTINATION OF UFO WAS NOT DETERMINED DUE TO EXTREME HIGH ALTITUDE, RESULTING IN NEGATIVE ELECTRONIC TRACKING CAPABILITY,
INABILITY OF TELESCOP EQUIPPED GROUND OBSERVERS TO "FIX" ON THE OBJECT, AND AIRCRAFT CEILING LIMITATIONS

BT

Ø3/2335Z JUN RJWZNJ