PROJECT 10073 RECORD CARD

1. DATE 12 August 1958 3. DATE-TIME GROUP Local GMT 13/0730Z	2. LOCATION 12 M1 NW of I 4. TYPE OF OBSERVATIO EXPround-Visual Air-Visual	U Ground-Rodor	000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft
S. PHOTOS	Civilian		0	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 4-5 mins	S. NUMBER OF OBJECTS	9. COURSE Descending	8	Insufficient Data for Evaluation Unknown
O. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	onvo	ntional light of
Rnd, light orange obj fruit. diffused light no lights of any type before. Light moved do tree top level, then	in area where have been seen own & to left to	some sort.	JIIVE	ntional light of

ATIC FORM 329 (REV 26 SEP 52)

16 Aug 57 00 00

1/4E4 44x202

PP RJEDS

ZFD

CZCE QD 10 8 ZC QYA 515

PP LJEZHQ

DE RJWZJB 6V

P 1516'0Z ZEX

FM COMDR 865TH ACWRON LAS VEGAS AFSTA NEVADA

TO RJESHO/ASSISTANT CHIEF OF STAFF INTELLIGENCE HQ USAF WASH D C

IJIZH OFFICE OF INFORMATION SEVICES HO USAF WASH D C

RJEDDN/COMDR ADC ENT AFB COLCRADA

FJEDS / COMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT DAT OUTO

RJWZJ"/COMDR'27TH AIR DIV DEF NORTON AFB CALIF

UNCLAS S650PS TAC H-22. IN ACCORDANCE WITH AFR 253-2, DTD 5 FEB 58.

THE FOLLOWING UNIDENTIFIED FLYING COJECTS (UFO) IS SUBMITTED. A.

DESCRIPTION OF THE COJECTS (A) ROUTE (2) THE COMPARED TO A GRAPE

FRUIT HELD IN THE HAND AT ABOUT ARMS LENGTS. (3) LIGHT CRANGE. (4)

LUMBER ONE (5) N/A. (6) NONE. (7) LONE. (3) LOUND, MONE REPORTED

(3) OTHER PERTINENT OR UNUSUAL FEATURES, STRANGE. S. DISCOPIPTION OF

COJECT OF OBJECTS (1) WHAT FIRST CALLED THE ATTER CROSSIVER,

STRANGE LIGHT IN AREA WHEN NO LIGHT SHOULD BE THERE, TITLE MAS NO
ROAD IN THE AREA. ROUGH TERRAIN. (2) GROUND TO OBJECT ELEVATION 3.

DEGREE AZIMUTH 15 DEGREE (3) UPON DISAPPEARANCE, GROUND TO OBJECT

PAGE TWO OF RJWZJE SV

PATH AND MANEUVER OF THE CBJECT: PAGE ON A

CLUMP OF TREES ABOUT ONE TENTH MILE FROM OBJECT. CBJECT LACENDED TO

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LAS VEGAS, NEVADA. G. WEATHER AND WINDS ALOFT: (1) OBSERVER

ACCOUNT OF WEATHEC CONDITIONS, THUNDERCTOWN CHER CHEMP "CONTAIN PANGE

AND MCUNTAIN CHARLESTON. (2) MIND DIPECTION AND VELOCITY IN DEGREE

AND KNOTS AT: SURFACE 12. AT 3 KTS. 3,223, 72 AT 3 KTS. 1,224

LEW AT 5 KTS. 15,222 35. AT 26 KTS. 20,222 12. AT 3 KTS. 3,224 (3)

FAC THREE OF RJWZJB SV

MILES. (5) AMOUNT OF CLOUD COVERS LEVEN TENTH TO LOUD CYERCALT ABOVE. H. ANY OTHER UNUSUAL ACTIVITY OR CONDITIONS COCASSIONAL PIGHTENING CLOUD TO CLOUD, CLOUD TO GROUND. I. MA J. MA K. POSITION

TITLE AND COMMENTS OF THE PREPARING OFFICER, INCLUDING HE PREILININARY ANALYSIS OF POSSIBLE CAUSE OF THE SIGHTING:
FREPARED BY 1ST LT. JOHN L. BAILY ACS-67428, SENIOR DIRECTOR
ON DUTY AT SN-163 AT TIME OF SIGHTING. ANALYSIS: NONE THIS WAS
PHONED TO ME FROM EGT RAPACK STATION AT NELLIS AIR FORCE BASE,
LAS VEGAS, NEVADA. 1. EXISTENCE OF PHYSICAL EVIDENCE: NONE.
BT

13/1652 Z AUG RJWZJB

DE RJWZNJ 75

P 152013Z

FM COMDR .4520TH CCRTRAWG TAC FTR

TO RJEDDN/COMDR ADC ENT AFB

RJWZJB/COMDR 27TH AD

RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENT

RJEZHQ/ASST COFS INTELLIGENCE HQ USAF

RJEZHQ/OIS HQ USAF

INFO RJEDDN/COMDR 1006TH A/SS

BT

UNCLAS FROM 01-08 0404 SUBJECT: UNIDENTIFID FLYING OBJECT. UNIDENTIFIED FLYING OBJECT REPORT IN ACCORDANCE WITH AFR 200-2, PARAGRAPH 15, 5SFEB 58. A. DESCRIPTION OF OBJECT (S) (1) ROUND. (20 GRAPEFRUIT.) (3) LIGHT ORANGE (4) ONE (1). (5) N/A. (6) NONE. (7) NONE. (8) NONE. (9) OBJECT FIRST SIGHTED AS DIFFUSED LIGHT. NO ROADS OF ANY KIND IN SUBJECT AREA. OBJECT BETWEEN OBSERVER AND MOUNTAIN RANGE. SMALL CLUMP OF TREES (2/10 MILE FROM OBSERVER USED AS REFERENCE POINT). OBJECT APPROXIMATELY 3 TO 5 MILES AWAY. MOUNTAINS APPROXIMATELY 7 - 8 MILES AWAY. TREES 30 - 40 FEET IN HEIGHT. B. DESCRIPTION OF COURSE OF OBJECT (S). (1) DIFFUSED LIGHT IN AREA WHERE NO LIGHTS OF ANY TYPE HAVE BEEN SEEN BEFORE

There are hound to be trails of some sort in this area, this PAGE TWO RJWZNJ 75 probably ridden through the area THIS IS AN ARID AREA, WITHOUT ROADS OR PATHS OF ANY KIND IN ROUGH Concerned. BROKEN TERRAIN. (2) ELEVATION 20 DEGREES. AZIMUTH 35 DEGREES. (3) ELEVATION O DEGREES, AZIMUTH 35 DEGREES, (4) AFTER ONE AND ONE HALF MINUTE) OBSERVATION OF OBJECT, IT MOVED DOWN AND TO LEFT FOR SHORT DISTANCE TO TREE TOP LEVEL OF REFERENCE POINT, A. (9), AND REMAINED FOR A SHORT TIME THEN WENT BACK TO LEFT OF ORIGINAL SIGHTING POSITION. OBJECT MOVED SECOND TIME IN SAME MANNER AND STOPPED JUST TO LEFT OF REFERENCE POINT AND REMAINED IN THIS POSITION FOR APPROXIMATELY ONE MINUTE, THEN SLOWLY DESCENDED TO LEFT AND DISAPPEARED. (6) OBJECT VISIBLE FOUR TO FIVE MINUTES C. MANNER OF OBSERVATION: (1) GROUND-VISUAL (2) N/A (3) N/A D. TIME AND DATE OF SIGHT: (1) 130730Z AUG 58 LOCAL (ØØ3Ø) (2) NIGHT. E. LOCATION OF OBSERVER (S): SAHARA GUN CLUB, THULE SQRINGS RANCH (TONAPAH HIGHWAY), ONE AND ONE HALF MILE NE OF HIGHWAY. GEOGRAPHIC POSITION 115 DE GREE 15' W 36 DE GREE 18' N. F. INDENTIFYING INFORMATION ON OBSERVERS: (1) MR. MAILING ADDRESS: LAS VEGAS, NEVADA. OCCUPATION: (2) MRS. A AGE 33 SAME ADDRESS, OCCUPATION: PAYROLL CLERK, LAS VEGAS NEVADA. G. WEATHER AND WINDS - ALOFT CONDITIONS AT TIME AND PLACE OF SIGHTING: (1) THUNDERSTORMS OVER MOUNTAIN RANGE BEYOND, AREA CLEAR

AFB, NEVADA: DIRECTION ALITUDE SPEED 120 ESE 5 KTS SURFACE 1705 15 KTS 6,000 10,000 1005 5 KTS 350 N 16,000 20 KTS BZO NNE 8 KTS 20,000 30

30,000 120 E>E 20 KTS 45,000 1365E 30 KTS

(3) ESTIMATED 10,000 BROKEN HIGH OVERCASE. (4) VISIBILITY 15 MILES.

(5) SEVEN TENTH AT 19,900. (6) THUNDERSTOM NORTH-WEST QUADRANT, NORTH TO SOUTH MOVEMENT UNKNOWN. OCCASIONAL LIGHTNING INTER-CLOUD, CLOUD TO CLOUD, CLOUD TO GROUND. H. NONE. I. NONE. J. INBOUND T-33, Ø731Z DIRECTION Ø31 DEGREES, 1500 ALTITUDE, WITHIN 12 MILES OF SIGHTING REPORTED NO UNUSUAL INCIDENTS. CAA GAVE NEGATIVE REPORT. K. NCOIC, S WING INTELLIGENCE, NO PRELIMINARY ANALYSIS MADE. L. NONE.

BT

15/2101Z AUG RJWZNJ

1. light size of the grapefruit at arms length.

2. light is to ; miles away.

3. light would have to be large to look this big at listance reported by observer.

4. actro chart shows there was very little; if any, mornlight on late of sighting.

NNNNS: There were thunders to mo and lightning in general area.

6. the observer probably saw a light some person had, of which the observer didn't know about.

OTher

(MISSINTE PRETATION OF CONVENTIONAL LIGHT).