PROJECT 10073 RECORD CARD

29 Sep 59 3. DATE-TIME GROUP Local	2. LOCATION RAF Station, Ki Edinburgh, Scot 4. TYPE OF OBSERVATIO DIGnound-Visual Air-Visual 6. SOURCE Military	land area	000 00	Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Probably Aircraft Probably Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical P	
7. LENGTH OF OBSERVATION 5 - 7 mins	8. NUMBER OF OBJECTS one	9. COURSE	000	Other Insufficient Data for Evaluation Unknown	
Rnd, white to dim yellow linickel to dime, had unusual No evidence of sound or extens 1000" & speed fm 75-15	brilliance. aust. Alt less	Possibly a/c w/lighting.	new	type, unfamiliar	

ATIC FORM 329 (REV 26 SEP 52)

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION (UNCLASSIFIED AMESSAGE

INCOMING

AF IN: 4295 (3 Oct 59) R/mp

ACTION: CIN

INFO :: OOP, SAFS

PC 04/03 OCT 59
PP RJEZHQ
DE RJDLSB 41C
P 02 OCT 59
FM 6952 RAD SQ MBL
TO ADC ENT AFB COLO
ATIC WPAFB OHIO
CSAF WASH DC ATTN AFCIN OFF OF INFO SVCS
USAFE WSBN GER ATTN DCS/INTELL
6950 RSM-CHICKSAND ENG
6900 SCTY WG FRANFURT GET
BT

//U N C L A S E F T O//FM IPS DASH ECHO TWO NINE EIGHT THREE SEVEN PD PRN INFO USAFSS UNITS CLN ACTION ALL OTHER ADDEES PRN PD UFO PARA ONE PD THE FOL INFO IS SUBM UNDER AFR TWO ZERO ZERO DASH TWO AND SUPPLS THERE TO CLN RE PARA ONE FIVE SEMICLN AFR TWO ZERO ZERO DASH TWO PD FIRST SIGHTING CLN PRN NOTE FOL IN TWO COLS PRN PARA ALFA PD DESCRP OF ODCYEN PRN SIERRA PRN CLN SOURCE ALFA XX SOURCE BRAVO LINE ONE ROUND XX FOUND LINE TWO NICKEL XX DIME LINE THREE WHITE XX DIM YELLOW LINE FOUR SIX DASH EIGHT XX ONE NINE FIVE CLUSTERED XX NN SLANT AA LINE SIX NINE XX NINE LINE SEVEN NINE XX NINE LINE EIGHT NINE XX LINE LINE ONE LIGHT BLINKING XX NINE ARA BRAVO PD DECSRP OF COURSE OF OBJECT PRN SIERRA PRN CLN ZINE ONE UNUSUAL BRILLIANCA XX SOURCE AA LINE TWO EGUR ZERO DEGS SLANT ONE ONE FIVE DEGS XX, THREE DEGS SLANT ONE ONE FIVE DEGS LINE THREE FOUR ZERO DEGS SLANT ONE ONE TWO DEGS XX THREE FIVE DEGS SLANT ONE ONE EIGHT DEGS LINE FOUR CONSTANT HEADING XX CONSTANT HEADING LINE FIVE BOTH COLS INSTANTANEOUSLY LICE SIX FIVE DASH SEVEN MINUTES XX FIVE DASH SEVEN MINUTES PARA COCA

29 SEPT 59

STARF MESSAGE DIVISION (UNCLESSIVED MESSAGE IN C O M I N G

AF IN: 4295 (3 Oct 59)

PD MANNER OF OBSVN CLN LINE ONE GROUND DASH VISUAL XX GRND DASH VISUAL LINE TWO NONE XX NINE LINE THREE NN SLANT AA XX NN SLANT AA PARA DELTA PD TIME AND DATE OF SIGHTING CLN LINE ONE TWO ZERO THREE ZERO ZULU TWO NINE TWO NINE SEP CURR XX TWO ZERO THREE ZERO ZULU TWO NINE SEP CURR LINE TWO NINE XX EIGHT ECHO PD LOC OF OBSVN CLN PRN NITE FOL TO READ IN TWO COLS PRN LINE INE RAF STA KIRKNEWTON CMM SCOT LAND XX RAF STA KIRKNEWTON CMM SCOTLAND LINE TWO FIVE FIVE FIVE FOUR NECTAR SLANT ZERO THREE TWO FOUR WHIXKEY XX FIVE FIVE FIVE SEVEN NECTAR SLANT ZERO THREE TWO FOUR WHIXKEY PARA SECOND SIGHTING CLN ALFA CLN DESCP OF OBJECT PRN SIERRA PRN CLN PRN FOL TO READ IN SIX COLS PRN SOURCE ALFA XX BRAVO XX COVA XX DELAT XX ECHO XX FOXTROT LINE ONE ROUND XX ROUND XX ROUND XX ROUND XX ROUNDXX ROUNDXX ROUND XX LINE TWO NICKEL XX DIME XX DIME XX PEA XX QUARTER XX DIME XX LINE THREE WHITE XX PALEYELLOW XX WHITE XX WHITE DASH GREEN XX WHITE XX PEN COLTAR DASH BLIND PRN LINE FOUR SIX DASH EIGHT XX ONE XX ONE XX ONE XX SIX DASH EIGHT XX EIGHT LINE FIVE CLUSTER NN SLANT AA XX NN SLANT AA XX NN SLANT AA XX CLUSTER XX CLUSTER LINE SIX ALL OURCES CLN NINE LINE SEVEN ALL SOURCES CLN NINE LINE EIGHT ALL SOURCES CLN NINE LINE NINE ALL SOURCES CLN NINE PARA BRAVO PD DESCRIPTION OF COURSE OF OBJECT PRN SIERRA PRN CLN LINE ONE MADE SIGHTIN G EARLIER IN DAY XX MADE SIGHTING EARLIER IN DAY XX BRILLIANCE XX SOURCE XX BRILLIANCE XX SOURCE EE LINE TWO FOUR ZERO SLAND ONE ONE FIVE DEG XX THREE FIVE SLANT page 2 of 6

STAFF MESSAGE DIVISION (UNCLASSIFIED MESSAGE IN C O M I N G

AF IN: 4295 (3 Oct 59)

ONE ONE FIVE DEG XX THREE ZERO SLANT ONE ONE ZERO DEG XX THREE XLANT ONE ONE ZERO DEG XX THREE FIVE SLANT ONE ONE FIVE DEG XX THREE FIVE SLANT ONE ONE FIVE DEG LINE THREE FOUR ZERO SLANT ONE ONE SEVEN DEG XX THREE FIVE SLANT ONE ONE SEVEN DEG XX THREE ZERO SLANT ONE ONE THREE DEG XX THREE ZERO SLANT ONE ONE FIVE DEG XX THREE FIVE SLANT ONE TWO DEG TO THREE FIVE SLANT ONE ONE FIVE DEG LINE FOUR ALL SOURCES CLN CONSTANT HEADING DASH NORTH DASH NORTH WEST LINE FIVE STOPED WATCHING XX STOPPED WATCHING XX INSTATANEOUSLY XX GRADUALLY GREW SMALLER XX STOPPED WATCHING XX STOPPED WATCHING LINE SIX TWO DASH THREE MINS XX TWO DASH THREE MINS XX FIVE MINS XX FIVE DASH SEVEN MINS XX ONE MIN XX TWO DASH THREE MINS PARA COCA PD MANNER OF OBSVN CLN PRN NOTE FOL TO READ IN SIX COLS PRN LINE ONE GRND DASH VISUAL XX GRND DASH VISUAL MOVING CAR MOVING CAR XX GRND DASH VISUAL XX GRND DASH VISUAL LINE TWO ALL COLS NONE LINE THREE ALL COLS NECTAR SLANT ALFA PARA DELTA PD TIME AND DATE OF SIGHTING CLN LINE ONE TWO THREE THREE ZERO ZULU TWO NINE SEP CURR FOR ALL SOURCES LINE TWO NIGHT FOR ALL SOURSES QARA ECHO PD LOCATION OF OBSERVERS

CLN LINE ONE SOURCES ALFA CMM BRAVO CMM ECHO AND FOXTROT CLN RAF STA KIRKNEWTON FIVE FIVE FOUR NECTAR SLANT ZERO THREE TWO FOUR WHISKEY LINE TWO SOURCES COCA AND DELTA CLN FOUR MILES WEST BY NORTHWEST OF RAF STA KIRKNEWTON PD PARA TWO PD THE FOL IS SUBM CONCERNING BOTH SIGHTINGS CLN PARA FOXTROT PD IDENTIFYING INFO ON OBSERVERS CLN PROPAGE 3 OF 6

DEPARTMENT OF THE AIR FORCE STAFF MESSAGE DIVISION (UNCLASSIFIED MESSAGE I N C O M I N G

AF IN: 4295 (3 Oct 59) ALL MBL PRN LINE ONE SOURCE ALFA CLN AMN SECOND CLASS WEST CMM ROBERT C CMM RAD PRINTER OPR CMM RELIABILITY CLN GOOD SOURCE BRAVO CLN AMN TWO CLASS ZENKO CMM CLIFFORD P CMM RAD PRINTER OPR CMM RELIABILITYD CLN GOOD SOURCE COCA CLN MSGT TAYLOR CMM CHAUNCEY CMM MISSION SUPVR CMM RELIABILITY CLN EXCELLENT SOURCE DELTA CLN SSGT SCGMW AY CMM KKUQD LL PD CMM TRICK SUPVR COMMCTR CMM RELIABILITY CLN VERY GOOD SOURCE ECHO CLN AMN TWO CLASS FONTENOT CMM ERNEST RAD PRINTER OPR CMM RELIA-BILITY CLN GOOD SOURCE FOXTROT AMN TWO CLASS KORKZWSKI CMM DENNIS F PD RAD PRINTER OPR CMM RELIABILITY CLN VERY GOOD LINE TWO ALL PERS STATIONED AT SIX NINE FIVE TWO RADSOMBLN RAF STA KIRKNEWTON CMM MID-LOTHIAN CMM SCOTLAND PARA GOLF PD WEATHER AND WINDS DASH ALOFT CONDS AT TIME AND PLACE OF SIGHTINGS CLN LINE OVER ALW OBNVS REPTD CLEAR CMM STARRY NIGHT LINE TWO PRN NOTE FOL TO READ IN THREE COLS ALT SURFACE XX WIND DIRECTION XX KNOTS XX WIND DIRECTION XX KNOTS FIVE THOUSAND XX ONE SEVEN ZERO DEGS XX TWO ZERO TEN THOUSAND XX ONE EIGHT ZERO DEGREES XX THREE ZERO ONE FIVE THOU AND XX ONE SEVEN DEGS XX THREE ZERO TWENTY THOUSAND XX ONE SEVEN DEGS XX THREE ZERO THIRTY THOUSAND XX ONE NINE DEGS XX FOUR ZERO FIFTY THOUSAND XX ONE EIGHT ZERO DEGS XX THREE FIVE EIGHTY THOUSAND X KNOT AVAIL LINE THREE UNWIMITED LINE FOUR THREE MILES LINE FIVE NONE LINE SIX NONE PARA HOTEL PD WEA STA REPTD NO OTHER UNUSUAL ACTY OR COLD EXCEPT POSS OF CONTRAILS AT THIRTY THOUSAND PARA INDIA PD NECTAR SLANT ALFA PARA JULIETT PD ONE ACFT APPROACHING TURNHOUSE AIRPORT ON EAST NORTHEAST HEADING CMM FIVE THOUSAND FT ALT AND DESCENDING TO AIRPORT CMM LANDING AT TWO ZERO THREE ZERO ZULU TWO NINE SEP PD NO OTHER AIR IFC DURING EVENING OF TWO NINE SEP CURR PD PARA PD ALT COMDR CMM DELTA FLT PD SIX NINE FIVE TWO RADSQMBLN PD PRN PRU MEMBER JR THE ONE ZERO ZERO SIX AISS OF ONE NINE FIVE FOUR PRN PRN SEE ATCHD page 4 of 6

STATE MESSAGE DIVISION UNCLASSIFIED MESSAGE I N C O M I N G

AF IN: 4295 (3 Oct 59) COMMENTS PRN PARA LIMA PD NECTAR SLANT ALFA COMMENTS CLN THE FIRST SIGHTING WAS MADE APPROX TWO ZERO THREE THREE ZERO ZULU TWO NINE SEP CURR BY TWO PERS PD PRN AMN TWO WEST AND ZENKO PRN PD INFO RECD FM EDINBURGT AIRPORT IND THAT AN AIRCRAFT WAS POSS UN THE VIC AT THAT TIME PD THISDACFT WAS A REG SCHED FLT FM LONDON TO EDINBURGH CMM AND WAS APPROACHING THE FLD ON A EAST NORTHWEST HEADING PD BELIEVE THE TWO ZERO THREE ZERO ZULU SIGHTING MIGHT POSS BE RESOLVED AS THIS AIRCRAFT PD FURTHER INFO FROM THE EDINBURGH AIR TFC CONTROL REVEALS NO FLT DUE AFTER TWO ZERO THREE ZERO ZULU TWO NINE SEP CURR THAT COULD CONCIDE WITH THE TWO THREE ZERO ZERO ZULU TWO NINE SEP CURR SIGHTING PD LOCAL RADAR STAS WERE ALSO QUERIED WITH NEG RESULTS PD WHEN EDINBURGH AIRPORT WAS QUERIED CONCERNING ACFT SCHEDULED CMM WEA CMM ETC PD IT WAS LEARNED THAT CAF AIRMAN HAD ALSO MADE A UFO SIGHTING TWO THREE ZERO ZERO ZULU TWO NINE SEP CURR PD THIS AMN CMM AC ONE GIBEY CMM GERALD CMM WAS AT THE EDINBURG AIRPORT WHEN HE MADE THE SIGHTING PD INFO RECEIVED FROM THIS SOURCE REVEALS BASICALLY THE SAME INFO IN CLN IN THE OTHER REPTS CLN ONE SLOW MIVING WHITE LIGHT AT ABOUT SEVEN FIVE ZERO FEET ALTITUDE OBSVD FOR ABT FIVE MINS AT APPROX ONE TWO FIVE DREGS FROM TRUE NORTH CMM AZIMUTH APPROX FOUR ZERO DEGS PD SIZE OF LIGHT WAS ABOUT SIZE OF DIME CMM AND THERE WAS NO EVIDENCE OF ACFT OUTLING CMM SOUND OR EXHAUST PD SOURCE WAS QUITE FAMILIAR WITH ACFT AND STATED THAT THE QTE LIGHT UNQTE THAT HE SAW WAS COMPLETELY DIFF page 5 of 6

STAFF MESSAGE DIVISION

UNCLASSIFIED MESSAGE

I N C O M I N G

AF IN: 4295 (3 Oct 59)
FROM ANY ACFT OR ACFT LIGHT THAT HE HAD EVER SEEN PD THE TWO THREE ZERO ZERO ZULU TWO NINE SEP CURR SIGHTING WAS MADE BY A TOTAL OF FIVE DIFF
PERS AT THREE DIFF LOCATIONS PD DUE TO THE FACT THAT THE LIGHT
WAS SEEN FROM THREE DIFF ANGLES AT THE SAME TIME CMM
SO NOT BELIEVE CAUSE COULD BE A GNL LIGHT REFRACTED FROM UPPER
AIR TEMP INVERSION OR OTHER METROLOGICAL PHENOMENA PD ALL OBSVS
WERE ASKED CMM OTE IF LIGHT WAS FROM AN ACFT CMM CAN YOU ESTIMATE
ALT AND SPEED QUERY UNOTE ALL SOURCES AGREED THAT ALT WAS LESS
THAN ONE THOUSAND FEET AND SPEED WAS FROM SEVEN FIVE MPH RPT MPH
TO ONE FIVE ZERO MPH RPT MPH PD CONCLUSIONS CLN UNABLE TO DEVELOP
ANY REASONABLE HYPOTHESIS TO EXPLAIN TWO THREE ZERO ZERO ZULU
TWO SEP SIGHTING

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