PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12.	CONCLUSIONS
27 August 1954 .	Lambert Field, Missouri		000	Was Balloon Probably Balloon
Local	4. TYPE OF OBSERVATION OF 30 BX 30 BX 30 Ground-Visual D Air-Visual 8. SOURCE	□ Ground-Radar □ Air-Intercept Radar	9	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
	Civilian			
	8. NUMBER OF OBJECTS	9. COURSE NW	000	Insufficient Data for Evaluation Unknown
	1			
Spherical, black, spinning 30 to 200 Kts. Disappea to be balloon until sudd	red in NW. Believed	er Possible ba	110	oon.

ATIC FORM 329 (REV 26 SEP 52)

ACTION 28/01000 LAMBERT FILLD)

RA113

30 AUG 1956 07 23 3 2 28 Aug 54 21 19 2

YDE 15S

TYA253

TMF 182

= T2 = 7

BEC B162

BLCi. 11

COVER JEPHO JEDWP JEDEN JEPWE PEPW REGC SECC 777

DE ELCM. 8

~U/M 281817Z

FAR BAR STL

TO JEPHONDIRINT MO USAF

JEDEN/COMDRADO ENT AFE

JEP Z/COMDREADF STEWART AFE

INFO BEPW/DNI

BEGC/COMEASTSEAFRON

WAYY GRNC

. DESER

FLYCERT X OBJECT SINGULAR SPHERICAL BLACK EST & TO LE FT DIAM SPINNING NO. SOUND CMM TRAIL OR SUDDEN MANEUVERS SPD RANGED BTWN 30 AND 200 MT DISAPPEARED NW X SIGHTED AT 280 100 Z OBSERVED 3 TO 4 MIN M SURFACE OBSERVATION SIGHTED NAKED EYE AND LATER WITH 6 M 30 GLASSES M

LANGERT 1929 ET X WITNESSES LCDR CON USN AVIATOR Y MRS WE ALLCON AUGUST CON USN AVIATOR Y MRS WE ALLCON CMM SUDDEN CHANGE OF SPEED COM AND DIRECTION DISAPPEARED MADE DOUBTFUL Y WEATHER REL CLEAR 2-4 TENTHS HIGH SCATTERED X WINDS SURFACE WEST 5 5222 WEST 15 12322 SCUTHWEST 12 Y NO

ok

CFN 3 11 30 200 280 100 Z 3 4 6 30 2.5 1000 2-4 5 5000 15 1.000 10

FAGE TWO BECM S

200

ALTEROLOGICAL ACTY & NO PHYSICAL EVIDENCE CMM CAA RADAR DID NOT HOLD & NO INTERCEPTION CMM NO OTHER SIMLAR REPT S MMMMTTTMAL CIVIL AIR TRAFFIC AROUND LAMBERT & NO WEATHER BALLOONS RELEASED BY CAA CR NAVY AT LAMBERT PREVIOUS 17 HOURS

CFN 17 OK

28/1838Z AUG DECM