	PROJECT 10073 REC	ORD CARD	
3. DATE-TIME GROUP Local COOLO PST	2. LOCATION Silver Lake, Calif. 4. Type of Observation Ground-Visual D Ground-Radar D Air-Visual D Air-Intercept Radar 6. SOURCE GOC	D Was Balloan D Probably Balloan D Possibly Balloan D Probably Balloan D Probably Aircraft D Probably Aircraft D Probably Aircraft D Possibly Aircraft D Possibly Astronomical D Possibly Astronomical D Possibly Astronomical	
S. PHOTOS D Yes M No			
7. LENGTH OF OBSERVATION 3-5 seconds.	8. NUMBER OF OBJECTS	9. COURSE	D Other Insufficient Date for Evaluation Unknown
Spherical. Erratic.		AF Fm 112 bein	g forwarded.

ATIC FORM 329 (REV 26 SEP 52)

ACTION

1. ation

2. atin

3. 0. files

RECERTOR

AØ 55

PC 054

YDAZ48

· 100

YC 946

MAR40

XC048

MPGG 227

P JEPHQ JEDWP JEDEN JESDF JEPLG 555

E JWPGG 001

3000457

M.CO. FTRRMRMG. 131. GEORGE AFE CALLE.

TO JEPHO/DOI HQ USAF WASHINGTON DC.

JEDWP/ATIAA-2C WRIGHT-PATTERSON AFB OHIQ.

JEDEN/CG 'ENT AFB COLORADO SPRINGS COLORADO

JESDF/DOI HQ 9AF POPE AFB NC

JEPLG/DOI HQ TAC LANGLEY AFB VA

DOI 214. FLYOBRPT. AT 2212 PST, 26 AUG 52,

UNIDENT FLYING OBJECT OBSVD FR GRND VICINITY 36 39 NORTH 116 26 WEST.

OBJECT SPHERICAL, BRILLIANTLY ILLUMINATED, HALTED FLAT TRAJECTORY MO
AFMTARILY, THEN TURNED SHARPLY AND ENTERED STEEP CLIMB AT GREATLY

ACCELERATED SPEED. NO EXHAUST UNTIL SHARP CLIMB BEGUN, AT WHICH TIME

LIGHT EXTINGUISHED AND VICTOR SHAPED CONTRAIL APPEARED FOR ONE SECOND.

OBJECT APPROACHED AT FROM THREE THOUSAND TO EIGHT THOUSAND FEET ON

MORTHWESTERLY HEADING VICINITY SILVER LAKE, CALIF, TURNED NORTHEASTWARD

ABOUT LATHROP WELLS NEVADA. ENTIRE DURATION THREE TO FIVE SECONDS. NO

CUNDS. EATHER CAVU, NO KNOWN AIR ACTIVITY OR METEOROLOGICAL

DISTURBANCES. NO PHYSICAL EVIDENCE OR PHOTOS. GRND OBSV CONSIDERED