PROJECT 10073 RECORD CARD

1. DATE 17 Nov 60	2. LOCATION Covina, Califo	ornia	0	Vas Balloon Vabably Balloon
J. DATE-TIME CROUP Local	4. TYPE OF OBSERVATION EX Ground-Visual G. AL-Visual G. SDURCE Civilian 3. NUMBER OF OBSECTS	Cl Air-Intercept Radar	000 000	Passibly Balloon Was Alteroft Probably Aircroft Possibly Aircroft Was Astronomical Probably Astronomical Possibly Astronomical Other
Not given	not given	not given		Insufficient Data for Evaluation Unknown
Letter received stating that a UFO. Only information give		Questionnaires a completion were information avaitable sightinities insufficient date	not ilab	returned. No le upon which to

ATIC FORM 329 (REV 25 SEP 52)

First of Francis Den Sin The state of the Parisher Horself Barrens And Barrensert Gate) it collecting the Transmitte and mill with all to you Would gent palerine went a compret The state of the s that were cappe because of a thing sighted by respect and arrend other - depresably.

Jan 15 1/20 6"

AFC IN-LEZK

WWW Chostionnaires

GAFUL-3d (L/Col Tacker)

Please forward 1110 form 16h (ura questionnaire) to ton Collowings

Chunchacod, N. Y.

Springstite, n. T.

Or THE CONTAINER:

PHILIP G. EVANS Colonel, USAF Deputy for Science and Components

U F O ANALYSIS SHEET
DATE 17 NOV 1960 LOCATION COVENA, CARRE
DATE TIME GROUP LOCAL GMT
PHOTO YES NO PHYSICAL SPECIMEN YES NO
SOURCE MILITARY CIVILIAN TYPE OF OBSERVATION
LENGTH OF OBSERVATION NUMBER OF OBJECTS COURSE
SATELLITE: IN ORBIT: VERIFY YES: NO: DECAY:
ASTRONOMICAL PHENOMENA
MEYEOR
STAR OR PLANET
OTHER
AIRCRAFT
BALLOON
INSUFFICIENT DATA
OTHER
REFLECTION INVERSION PRESENT PHOTO ANALYSIS
SUN DOG LENTICULAR CLOUD PHYSICAL SPECIMEN ANALYSIS
BRIEF SUMMARY OF SIGHTING:
THAT HE POND DIVERS SAW AND WINDENSTED
FLYING OBJECT ON 17 NOV 1960, QUESTIONES
WERE FRENCHEDED TO THE WITNESS PAT
Were Never Ceruenten.
EVALUATION: CASE CATEGORY: / STATES CASE OF EVALUATION:
CONCLUSION: