PROJECT 10073 RECORD CARD

1. DATE 27 November 1963 3. DATE-TIME GROUP SPM Local 27/2305Z GMT 27/2305Z 5. PHOTOS CENO 7. LENGTH OF OBSERVATION Not Given	D Air-Visual 6. SOURCE	Pachicipal Conservation Consider the Conservation Conser	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical Insufficient Data for Evaluation Unknown Unkn
	8. NUMBER OF OBJECTS	9. COURSE	
Brilliant fireball obser at 605PM.	rved over Pa 27 Nov	Request for me	etecr data, not a UFO

ATIC FORM 329 (REV 26 SEP 52)

UNIVERSITY of PENNSYLVANIA

PHIEADELPHIA 4

Flower and Cook Observatory

1967 Dec. 12

Executive Officer,
Public Information Division,
Office of Information Service,
Department of the Air Force,
Washington, P.C.

Dear Sir:

over Pennsylvania on Nov. 27 ot 6:05 p.m.EST and on Dec.7 about 5:40 .m. EST.

Many reports, particularly on the former, have come in and I i h to compute the noths and orbits of both.

fireballs have been sent in to you, would you be kind enough to send me copies of them?

If paths can be computed, proper acknowledgement will be given to the Air Force for any reports you can send me.



19072

Description 16, 1953

Derse ti.

This is in response to your labour of December 12, 1663, in which you request any reports the Air Porse to bave received on two first the abits individually supported run: Paramylaumia on November 27th and December 7th.

The Poseign Technology Division advises us that brey have not received any reports on this phenomena up so the tradent time. However, it may be a little party of for the December 7th sighting to have reached their of ites. They advise us that they will send this Heriquarters any ups all reports of those sightings they may received, and in turn we will forward them to you lame listely.

As a matter of information, the Foreign Technology Division foes have quite a few reperce of the sighting of a fireball in the Proenix, Arixona area on November 17th. If you are interested in these, we will be glad to send them to you.

Sincerely,

Maston M. Jacks Mastor, USAF Fublic Information Division Office of Information

