PROJECT 10073 RECORD

1. DATE - TIME GROUP 7 Sep 67 08/0130Z	2. LOCATION Wakarusa, Indiana 1
3. SOURCE Civilian	10. CONCLUSION SATELLITE (Pageos A) ✓ ZPT At 2123 Pageos A was at 89 degrees longitude and 40 degrees latitude or nearly overhead.
4. NUMBER OF OBJECTS 1	
5. LENGTH OF OBSERVATION 20 minutes	11. BRIEF SUMMARY AND ANALYSIS Observer stated it was a satellite but didn't know what kind. He stated it was slower than ECHO 1 and 2 and re-resembled a star.
6. TYPE OF OBSERVATION Ground Visual	
7. COURSE North	
8. PHOTOS ☐ Yes ☒ No	
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	

FORM
FTD SEP 63 0-329 (TDF) Previous editions of this form may be used.

I am curious ...

can you tell me who's it is
or what it is
Echo's 1 & 2 are about 1000 miles
high travel Approx 15,000 MPH
takes 92 or Approx minutes to
circle the earth
This one I seem Thursday would
take hours to circle the ~~set~~ earth
The way I found it was by sighting
it with other stars.

Thanks for listening

[redacted]

WAHARUSA
IAO

Sept 10-67

Sir.

Thursday nite Sept 7-67

Between 9:30 pm & 10:00 pm E.S.T.

I was setting on my front stoop sky gazing Actually looking for Echos 1 & 2 which I have seen numerous times I saw what I thought was 2 stars it was moving just about But north it couldnt be 2 star Nor was it either Echo-as it wasn't moving fast enough for either Echo. Besides it was too Dim a lite in the sky it had to be many times higher than the Echo-1 & 2 as I watched it for Approx 20 min and it didnt go out of sight. as when I first seen it was North of me. Now I know this is a satelite of some nature or other it could be the USA's or some other Nations

over.

Satalite (Pageos A) 7 Sept 67

TDET/UFO (Maj Quintanilla/70916/mhs/5 Oct 67)

OCT 6 1967

UFO Observation, September 7, 1967

[redacted]

Wakarusa, Indiana 46573

1. Reference your recent letter of September 10, 1967 in which you reported your unidentified flying object (UFO) observation.

2. Because of the large number of objects that orbit the earth, an exact identification of the satellite that you saw would be difficult. (See inclosed sheet). However, we feel that you probably observed the Pageos A satellite which was launched by the United States in 1966. On September 7, at 9:23 EDT it was at 89° longitude and 40° latitude, or nearly overhead in your location. At 9:51 pm it was at 75° longitude, 80° latitude, and should have still been in sight. This means Pageos A should have been visible in the northern sky between 9:30 and 10:00 at a height of approximately 3600 miles and heading in a notherly direction.

3. Thank you for reporting your sighting to the Air Force.

JAMES C. MANATT, Colonel, USAF
Director of Technology and Subsystems

TDET/UFO OFFICIAL FILE