PROJECT 10073 RECORD CARD

1. DATE 27 Jul 61	Oakland, Calif.		12. CONCLUSIONS D Was Balloon Probably Balloon Possibly Balloon	
3. DATE-TIME GROUP Local 813 PM PDT GMT 28/65/3 = 5. PHOTOS D'Y **	4. TYPE OF OBSERVATION COGround-Visual Air-Visual S. SOURCE Civilian	Ground-Radar Air-Intercept Radar	In	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	000	
observed overhead on S to estimated 200 MPH, altituvisible. Shaped like L wifront. No exhaust or containe about passanger plan	N course. Speed. de 7-10,000' wings not th short leg up and to rail and no sound	No duration of travelled. Soun	not sight	included for follow up thing or distance objt like possible a/c sightin not conclusive. Case

ATIC FORM 329 (REV 26 BEP 52)

At approximately 8:13 PM PDF, I observed a bright, silvery object overhead on a south to north course. It appeared to be flying about 200 mph at an altitude between 7-10,000 ft. As it passed overhead it did not appear to have any wings. It was "L" shaped with the short leg of the "L" pointing straight up and moving in a direction so that the short leg was on the front of the craft.

Its apparent size was approximately that of an index finger nail on an extended arm. There was no sign of any exhaust gasses or moisture trails and there was no noticeable sound. July 27, 1961

Approx. 8:15 PM my husband and I observed an unusual object flying above us. It appeared to be about the same size as the passenger planes who go over preparatory to landing at S. F. or Oakland but must have been much larger and at a proportionately higher altitude as it seemed to be of an irregular shape but too far up for me to distinguish just what shape. The most unusual feature was its lack of noise. It traveled from south to north above us.