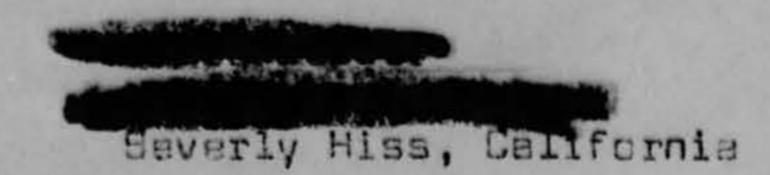
## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS	
27 September 1962  3. DATE-TIME GROUP  Local	Los Angeles,  4. TYPE OF OBSERVATION  EXGround-Visual  O Air-Visual  6. SOURCE		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical	
☐ Yes ™No	Civilian		D Probably Astronomical D Possibly Astronomical	
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	CX XInsufficient Date for Evaluation Unknown	
6 seconds	one	East	Unknown	
White oval shape object fly over mountains. Sustill visible in West. ing away from sun to Natraight & smooth. Object dime. WX given as cloud Motion straight & smooth at 250 mph. Object self-luminous, had dul not reflect light.	orth. Flight ect size of dless, temp 72 oth, speed esti-	not self lum guess at sour finish. Was speed of 250 gr.//mountain contradictin in letter. Rinfo was sen but no reply duration & g	ot reflect light, was inous. Difficult to ree of light. Had dul white. Moving at slow mph & disappeared over in 6 seconds. Much g information disclude equest for additional to witness (UFO Fan) received. Based on eneral appearance, eor sighting. Case	
ATIC FORM 329 (REV 26 SEP 52)			sufficient data.	



## 9/27/62

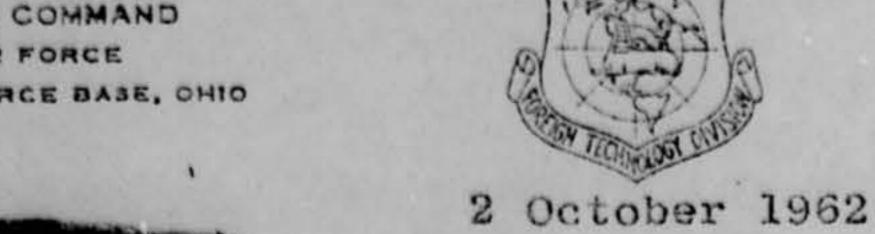
- 1. Time- 4:30 p.m., Duration- 6 seconds, Circumstancessunset.
- 2. Location Ridge (Trousdale Estates), Altitude- 10,000 feet above ground.
- 3. Appearance of saucer- oval shape and white in color.
- 4. Direction- facing North- saucer in North direction also.
- 5. Weather- no clouds, Temperature- 720, Humidity- 55, Barometer reading- 30, wind- 0, Haza- none.
- 6. Sun shining, but couldn't see it.
- 7. Saw saucar travel over mountain, then disappeared.
- 8. Apparent size of saucer- about a dime.
- 9. Motion- straight and smooth.
- 10. Estimate rate of motion- going about 250 miles per hour.
- 11. Did not seem self luminous.
- 12. Possess dull finish.
- 13. Did not reflect like mirror.
- 14. Did not seem transparent.
- 15. Observation- confirmed by parents and sister.
- 16. The saucer did not behave as I moved in various directions.
- 17. The saucer was not near sun or moon.
- 18. No halo around sun.
- 19. No cobwebs in sight.
- 20. General remarks- looking at the sky, when suddenly appeared, and then disappeared behind mountain. I have done much research on flying saucers, and I would appreciate your opinion on this particular matter.

## HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, OHIO

REPLY TO ATTN OF: TD-E/Col Wynn

SUBJECT: Request for UFO Information (



CREEKLES

TO: HQ USAF SAFOI-3b (Major Hart) Wash 25 DC

- 1. Reference the attached letter from O information on unidentified flying objects. This letter is forwarded to your office for whatever action you deem necessary.
- 2. It is suggested that Mr. the forwarded a copy of the DOD Fact Shaet and that the USAF position in regard to "flying saucers" be explained.
- 3. Request that a questionairre be forwarded in order that a more complete account of his sighting of 27 September 1962 be obtained. Also, information as to how his estimations of speed and altitude were determined would be helpful in a more complete analysis. Based upon the very limited information presented in his letter, a tentative analysis would be a meteor sighting. Suggest Mr. Lesser contact Mount Wilson or Palomar observatories in the Los Angeles area for a possible correlation with other meteor sight-

FOR THE COMMANDER

EDWARD H. WYNN ~ Colonel, USAF

Deputy for Science and Components

1 Atch Ltr fm 27 Sep 62

our societion: we are primarily interested in the "immediate threat sotential of an unidentified acrial Phenomenon as it helates to been national Socurity. Scarndly, we are interested in the "long nauge threat Retential" and Third we do interested in possible additional scientific Buowledge to our byace that might result from an investigation in

we are not at the trueted in Philosophical Martinus or Venusians that Linglet met be are alleged to be flitting about in our atmosphere. a v. and a cu THE REAL PROPERTY OF THE PARTY 1 1 1 1 1 1 CONTROL DE LOS LOS DELTERES DE LA CONTRE DE CONTRE DE CONTRE DE LA CONTRE DEL CONTRE DE LA CONTRE DEL CONTRE DE LA CONTRE DEL CONTRE DE LA CONTRE DEL CONTRE DE LA CONTRE DEL CONTRE DE LA THE PROPERTY OF THE PARTY OF TH 上一个数据的数据的发展,并通过主义的数据,从数据证明的一种。如此,由于一种数据的证明,由于一种数据的。 THE REST AROUT THE SET OF THE PROPERTY OF THE PARTY OF THE PARTY. Ant's dollar thed would be to be a total for a loss and ENTER THE DESIGNATION OF THE PERSONNEL OF REPORT OF STREET SOUDTONS USCOME OF THE THE TOTAL ST. DATE OF THE OFFICE OF THE SE THE USER'S ENDERS OF STREET OF STREET, STRE SALARBANE ES BELLETANTI. NAME AND ASSESSED AND A PARTY OF THE PARTY. AFTERS TO LOTE OF TOS BEEN MIN PARAS SCREET NO GROW HELSESSE'S Autormaston on unadentitied flyang objects. Thas lotter is an To water dee fire them per ter ter ton car term other inear a teningent. METERS REPORT STATIT OF (WELLOW FIRES) PO NEMA AND THE THE PARTY PROPERTY PROPERTY PORT PROPERTY. THE COUNTY FOR ST THE RESERVE A XIII

15

October 5, 1962

Dear Marie

The Air Force is primarily interested in the "immediate threat" potential of an Unidentified Aerial Phenomenon as it relates to our national security. Secondly, we are interested in the "long range threat potential", and third, we are interested in possible additional scientific knowledge to our space program that might result from an investigation in depth.

We are no interested in philosophical Martians or Venusians that are alleged to be flitting about in our atmosphere.

May I suggest that you contact Mount Wilson or Palomar Observatories in the Los Angeles area for a possible correlation of facts on meteor sightings.

Sincerely,

W. J. LOOKADOO Lt. Colonel, USAF Public Information Div Office of Information L