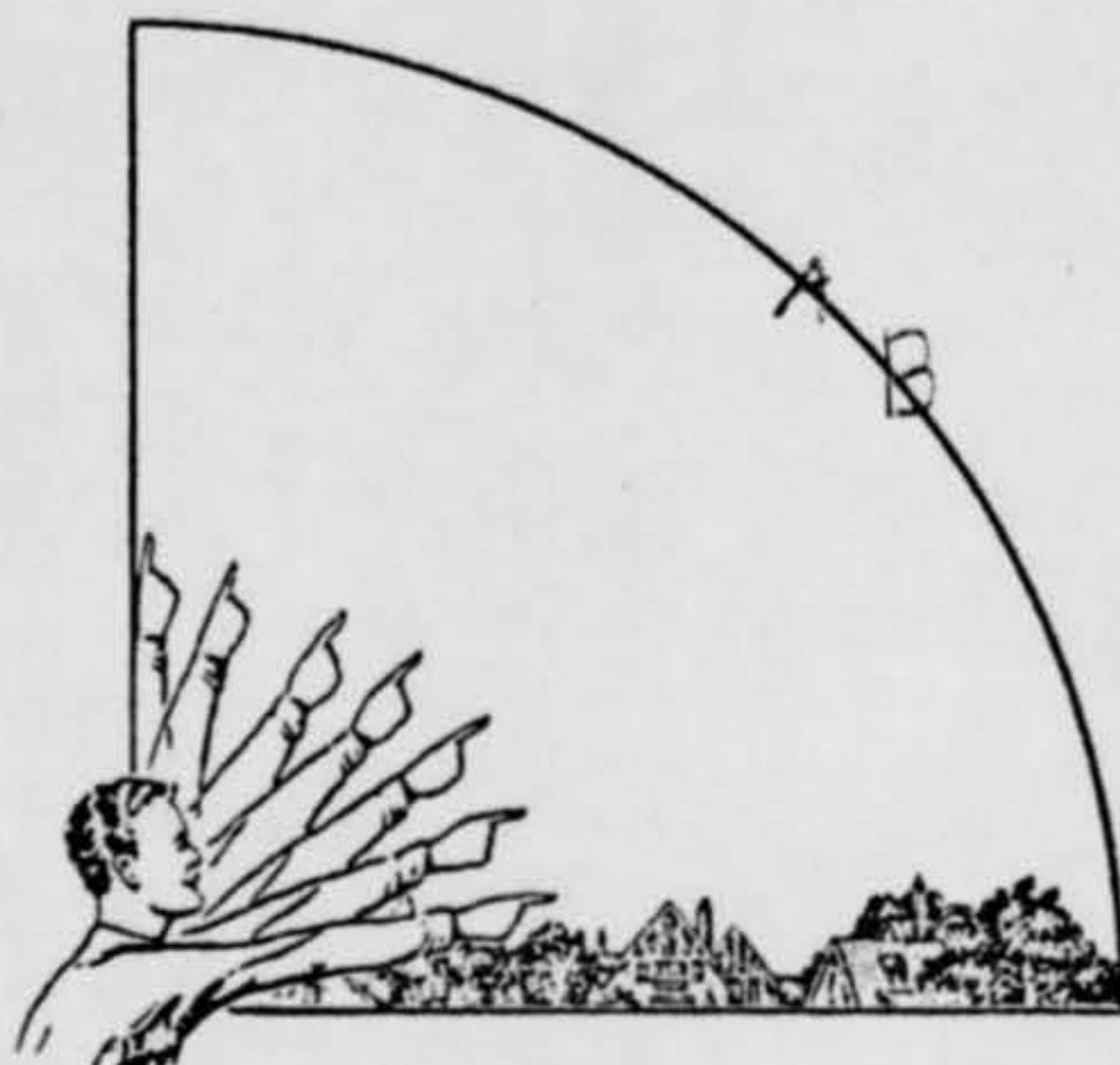


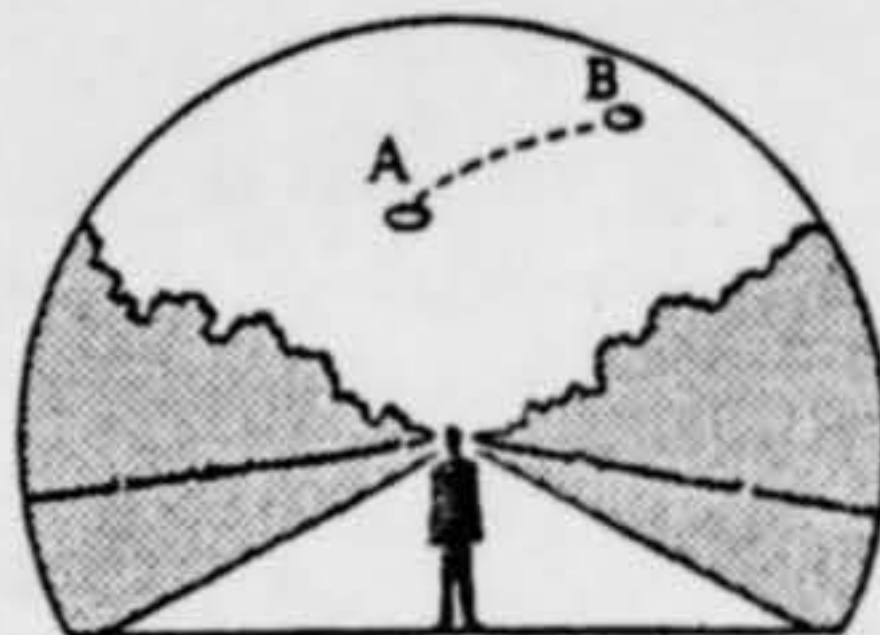
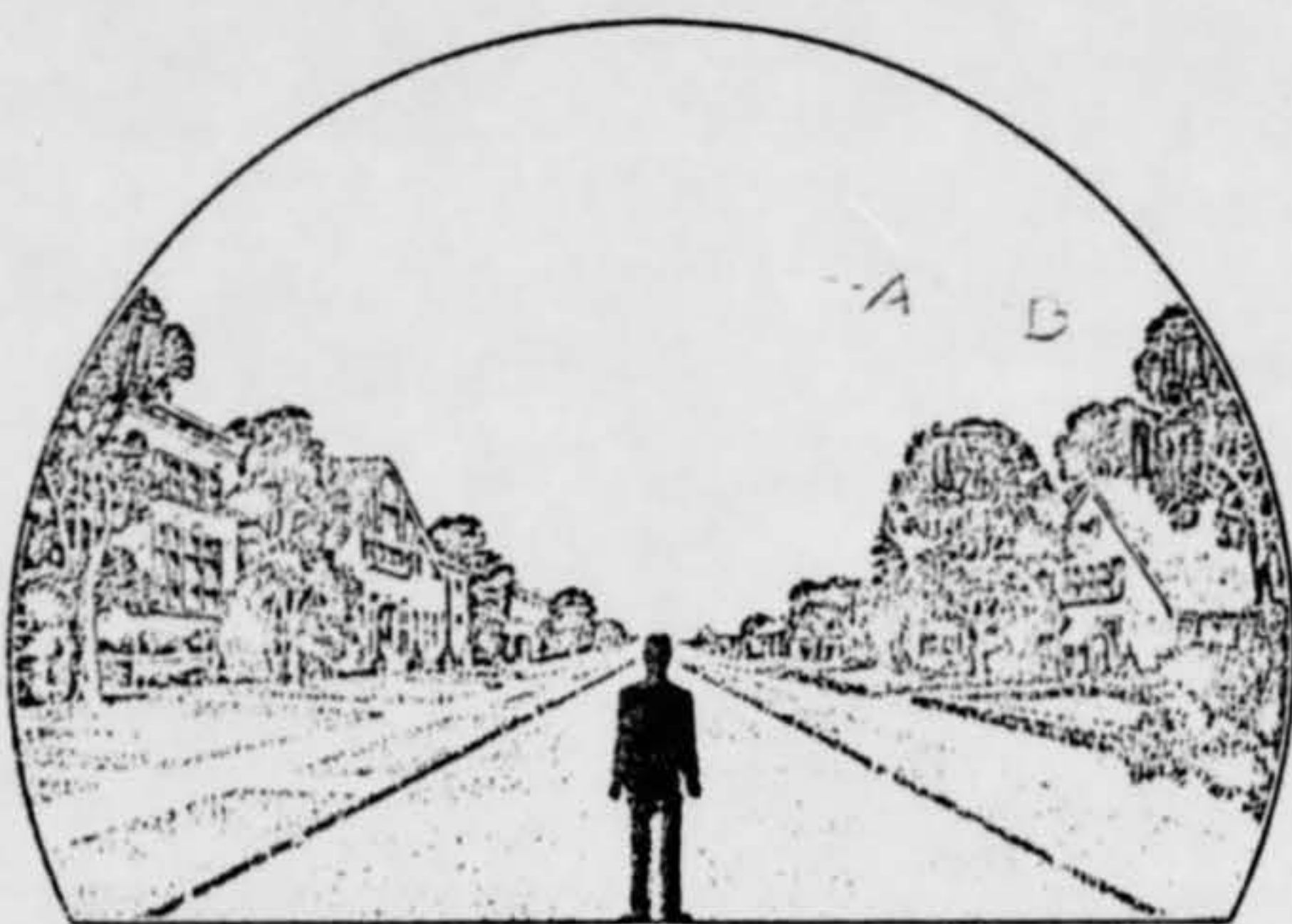
PROJECT 10073 RECORD CARD

1. DATE 30 Apr 61		2. LOCATION Watchung, New Jersey		12. CONCLUSIONS ☐ Was Balloon ☒ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local 1845 GMT 30/2345Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 30 seconds		8. NUMBER OF OBJECTS one		9. COURSE Varied	
10. BRIEF SUMMARY OF SIGHTING Silver colored object. Looked like a pie-plate at a great distance. Object disappeared and reappeared. Seemed to be blinking.				11. COMMENTS Description indicates that the object was probably a weather balloon. The duration of the sighting is rather short. Balloons are released about 1800 hours by the weather Bureau. Inc was from the West.	

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you *first* saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you *last* saw it.



33. In the following larger sketch place an "A" at the position the object was when you *first* saw it, and a "B" at its position when you *last* saw it. Refer to smaller sketch as an example of how to complete the larger sketch.



34. What were the weather conditions at the time you saw the object?

CLOUDS (Circle One)

- a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds

WEATHER (Circle One)

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

35. When and to whom did you report that you had seen the object?

1 Day May Month 1961 Year to ATTC, Dayton

36. Was anyone else with you at the

39. Do you think you can estimate the speed of the object?

(Circle One) Yes No

IF you answered YES, then what speed would you estimate? _____

40. Do you think you can estimate how far away from you the object was?

(Circle One) Yes No

IF you answered YES, then how far away would you say it was? _____

41. Please give the following information about yourself:

NAME _____
Last Name First Name Middle Name

ADDRESS _____
Street City Zone State

TELEPHONE NUMBER _____

U.S. AIR FORCE TECHNICAL INFORMATION SHEET
(SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME [REDACTED]

(Please Print)

SIGNATURE [REDACTED]

by Donald H. Menzel—*Harvard Univ. Press*, 115 p., illus., \$4. Based on unpublished Jesuit documents.

GUIDANCE FOR THE ACADEMICALLY TALENTED STUDENT—Elizabeth M. Drews, Ed.—*NEA*, 143 p., paper, \$1. Conference report discussing identification, motivation and counseling of gifted students.

THE INDIVIDUAL AND THE UNIVERSE—A. C. B. Lovell—*New Am. Lib.*, 126 p., photographs, paper, 50¢. Non-technical survey of modern astronomy.

THE INTEGRATIVE ACTION OF THE NERVOUS SYSTEM—Sir Charles Sherrington—*Yale Univ. Press*, 413 p., illus., paper, \$1.95. Reprint, first published in 1906.

THE IVY LEAGUE TODAY—Frederic A. Birmingham—*C*

struments to gather data about Venus, for example, the magnetic field, and the radiation of heat from the planet. Even at a distance of a few hundred thousand miles, far more accurate results could be obtained than can be determined from earth. The readings of these instruments will be sent back by radio. But just as the glare of the sun prevents observations of Venus visually at the time of inferior conjunction, so also might there be some interference with radio transmission.

The sun itself sends out radio waves, and with the probe in the same direction as the sun, they might interfere with the transmissions giving data about Venus. Perhaps, however, the probe will be able to store the data, and transmit the information later, when the sun is not in quite the same direction. Then radio telescopes could be pointed to the probe, and could pick up its message more easily. Or if, as originally announced by the Russians, the probe reached Venus in May, which would be about a month after the closest approach, the added distance would not be serious, and again there would be less interference.

In any event, this April astronomers all over the world are awaiting with interest what news of Venus the Soviet probe may tell.

April 20-21: Ontario & Saskatchewan, Canada -- A bright blue-white light which moved from E to W about 2:30 a.m. (EST), hovering at one point, was reported to NICAP by J.A. Murphy, technician for CHCH-TV, Stoney Creek, Ont. At 1:30 a.m. the morning before, in Regina, Sask., (over 300 miles to the west) Lyall Winlaw, newscaster for CKCK, and his wife saw seven hovering bright yellow UFOs, which suddenly shot away toward the NW. Mr. Winlaw told the Regina Leader-Post (April 20): "These objects I saw were like nothing I've ever seen."

April 22: Anaheim, Calif. -- Three Anaheim residents reported the sighting of a "whirling blue-green object" in the skies over Anaheim at 4 p.m. The object, according to Emery Kender of 741 Eugene Pl., seemed to be shaped similar to a fan, with a whitish cone on the top resembling "the tower on a castle."

Kender said he, his wife and neighbor Andy Vince watched the object for about 15 minutes through binoculars. The object, which he said resembled no aircraft or other aerial conveyance he had ever seen, spun higher and higher as the trio watched it, until it finally vanished from sight.

April 23: Manitowoc, Wisc. -- A Milwaukee Journal employee, Thomas Wisniewski, sighted a revolving dull gray disk-like object silhouetted against the sky about 1:45 a.m. (CST) moving slowly from E to W. A sound like "rushing wind" could be heard.

UFO form continued

Page 8

