PROJECT 10073 RECORD CARD

1. DATE 8 Dec 55 3. DATE-TIME GROUP Local GMT08/2330Z 5. PHOTOS D You No	2 LOCATION Chama, Newd Mexic 4 TYPE OF OBSERVATION Q Ground-Visual D Air-Visual SOURCE civilian		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Helocopter Probably Aircraft Probably Aircraft Probably Aircraft Probably Aircraft Probably Astronomical Probably Astronomical Possibly Astronomic
7. LENGTH OF OBSERVATION 8 sec	1. NUMBER OF OBJECTS	9. COURSE unk	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING 1 obj, shaped like body of pagray in color. Seemed to have projecting from sides, source helicopter but thoughtit might	nel truck blue black pipe had never seen	11. COMMENTS Possible Helo.	

ATIC PORM 329 (REV 26 SEP 52)

THIS CASE INCLUDES

A CLIPPING FROM

LIFE MAGAZINE

HEADQUARTERS 4602d AIR INTELLIGENCE SERVICE SQUADRON (ADC) ENT AIR FORCE BASE COLORADO SPRINGS, COLORADO AISOP Unidentified Flying Object (UFOB) Report SUPJECT: TO: Commander Air Technical Intelligence Center ATTN: AFOIN-LEL Wright-Patterson Air Force Base, Ohio 1. On 26 January 1956 this headquarters was informed by the Office of Special Investigation (OSI) that a UFOB had been sighted one mile east of Sublette Station, New Mexico, by Mr. W. H. railroad conductor for the Denver and Rio Grande Railroad. 2. Although this organization felt that the sighting was in the realm of the nebulous and did not warrant a follow-up investigation, it was decided to telephonically complete an ATIC Form 164 with the SOURCE to prevent the report from filtering into governmental agencies other than USAF and to avoid possible unfavorable publicity. At the same time Mr. Hinton was informed of the responsibilities of this squadron and of ATIC with respect to analysis, investigation, and release of evaluations to the public. 3. Forwarded erewith are two letters from Mr. the sighting and a completed ATIC Form 164 for your information and action deemed necessary. Further investigation of this sighting is not deemed necessary because of its failure to meet investigative criteria, the lack of a preliminary report, the elapsed time, and the definite overactive imagination of the SOURCE. 3 Incls 1. Ltr, 30 Dec 55 Colonel, USAF fm Mr. Commander Ltr, 20 Jan 56 fm Mr. I ATIC Form 164

MR. VERN HALLENBECK COLO SPGS COLO

DEAR VERN:_

SURE ENJOYED HEARING FROM YOU XMAS AND GLAD TO GET THAT RED FLASHING LANTERN AND ALSO VERY GLAD TO GET THE JUMPE AGAIN AND HAVE WONDERED A MILLION TIMES WHAT EVER BECOME OF I ALMOST TOOK THE CABOOSE APART LOOKING FOR IT AND YOUR XXXXX PACKAGE WAS A COMPLETE SUPRISE TO ME. THANKS AGAIN!

AND HERE IS SOMETHING ELSE I WANT YOU TO KNOW AND IT SEEMS TO ME THAT IT CONCERNS COL HEITMAN OR SOME OTHER MILITARY MAN. PLEASE READ THE ATTACHED CLIPPINGS THAT I CU FROM A LOCAL PAPER SEVERAL DAYS AGO. THEY TELL ABOUT DIFFEREN PEOPLE SEEING A "THING" IN DIFFERENT PARTS OF COLORADO AND I WANT COL. HEITMAN TO KNOW THAT MY REAR BRAKEMAN AND MYSELF SAW THIS X "THING" THE AFTERNOON OF DECEMBER 8TH AND IT WAS NOT HIGH IN THE AIR NOR WAS IT GOING AT A HIGH SPEED. WE SAW IT ABOUT A HUNDRED NORTH OF THE TRACK ONE MILE EAST OF SUBLET STATION AND IT SEEMED TO BE TRYING TO GET INTO THE AIR AND JUST BARELY CLEARED A ROW OF 30 FOOT HIGH ASPEN TREES AND THE WENT RIGHT DOWN OUT OF SIGHT ON THE OTHER SIDE OF THE HILL---YOU KNOW "OVER THE HILL". THIS IS NOT A PIPE DREAM, VERN, LEROY SHELL AND I WATCHED IT SEVERAL SECONDS FROM THE CUPALO. OF OUR CABOOSE AND WONDERED IF IT COULD BE A HELICOPTER IN TROUBLE. NEITHER OF US EVER SAW A HELICOPTER IN THE AIR AND WE WONDERED IF THE ROTOR BLADES, TURNED SO FAST THEY COULD NOT BE SEEN. WE COULD NOT SEE ANYBLADES ABOVE THE MACHINE BUT IT LOOKED LIKE ITMXNAM HAD ONE OR TWO BLACK PIPES STICKING OU EACH SIDE, JUST ABOUT A FOOT OR SO. THE "THING" SEEMED ABOU THE SIZE OF A SMALL PANEL TRUCK BODY AND WAS A BLUE-GRAY COLC

AND HERE IS SOMETHING ELSE THAT MIGHT INTEREST SOMEONE, ABOUT 6 OR 8 WEEKS AGO A BLOND BAREHEADED YOUNG MAN CAME DOWN TO THE DEPOT HERE IN CHAMA AND WANTED TO SEE SOME—ONE WHO WAS FAMILAR WITH THE TERRITORY WHERE THE RR TRACK RUN BETWEEN ANTONITO AND CHAMA, I TOLD THIS FELLOW THAT I KNEW EVERY FOOT OF IT LIKEM I KNEW MY BACK YARD AND THEN HE PULLET OUT SEVERAL AIR PHOTOGRAPHS OF THIS PART OF THE COUNTRY AND WANTED TO KNOW ABOUT THIS VERY PART OF THE COUNTRY WHERE THIS "THING" WAS A FEW WEEKS LATER. HE TOLD ME HE WAS WORKING FOR SOME MAP MAKERS. AND THIS FACT MIGHT MEAN SOMETHING———THE "THING" AT THIS TIME WAS ABOUT 75 AIR MILES FROM LOS ALAMOS.

HAPPY NEW YEAR__VERN__TO YOU AND ALL THE OTHER FOLKS OUR CREWS KNOW AND PLEMASE DO NOT THINK SHELL AND WERE HAVING A PIPE DREAM LAST DECEMBER 8TH, REGARDS TO ALL

Mid #/

Alamosa Colorado January 20, 1956.

Col. C. L. Heitman, Jr. Chief of Staff Fort Carson, Colorado.

Dear Colonel:-

Here is an exact picture of the outfit we saw getting over those quaken asp trees east of Sublette but I do beleive the "thing" we saw was somewhat larger that this appears in the attached picture. The outfit we saw had black pipes sticking out each side and we were close enough to see that the pipes were square & instead of round.

The little description below the big picture says that this out fit is very new but I think that some one has it in actual MANIXAN service in this country. I sure your Air Force intelligence at Ent Air Force base in Colorado Springs gets on the job and findsout hust what kind of stunt this outfit is mixed up in 70 Or 75 air miles from Los Alamos.

I wish you all the luck in the world at your new station in Tokyo and will look foward to the day when I can see all you folks again. Tell Vern "Hello" and withm the very best of regards,

by bodige, way as delegal falls on a see grade about the contraction in a large track that is not the contraction of the contra

I remain,

Sincerely yours,

Box Manosa, Colorado.

hel #2

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? State	2. Time of day: 1630 Hour Minutes (Circle One): A.M. or P.M.)
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
Additional remarks: One (1) Mile	Chama New Mexico City of Town Cast of Sublette Station,
5. Estimate how long you was the object. Hours 5.1 Circle one of the following to indicate how	certain you are of your answer to Question 5.
6. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIC the object?	GHT, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you (cloudy) c. To your right	d. To your left e. Overhead f. Don't remember

Dec/#3

8. IF you saw the object at NIGHT, TWILIGHT,	, or DAWN, what did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	// 8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight pitch dark
d. Don't remember	
o. Don Fremember	d. Don't remember
9. Was the object brighter than the background o	of the sky?
(Circle One): a. Yes	(b. No) c. Don't remember
10. IF it was BRIGHTER THAN the sky backgrou	und, was the brightness like that of an automobile headlight?:
AI/A (Circle One	e) a. A mile or more away (a distant car)?
/V/A	b. Several blocks away?
	c. A block away?
	d. Several yards away?
	e. Other
11. Did the object:	(Circle One for each question)
b. Suddenly speed up and rush away at an	Yes (No) Don't Know Don't Know Don't Know
c. Break up into parts or expinde?	ny time? Yes (No) Don't Know Yes No) Don't Know
d. Give off smoke?	Yes No Don't Know
e. Change brightness?	Yes No Don't Know
f. Change shape?	Yes No Don't Know
g. Flicker, throb, or pulsate?	Yos No Don't Know
12. Did the object move behind tomesting at anyti	time, particularly a cloud?
(Circle One): (Yes) No	Don't Know. IF you answered YES, then tell what
it moved behind:	
Visappeared weared	a group of aspen trees
13. Did the object move in front of something at a	anytime, particularly a cloud?
(Circle One): (Yes) No	Don't Know. IF you answered YES, than tell what
it moved in front of:	Don't Know. IF you answered YES, than tell what Observer and afore mentioned trees
Appeared verween o	oscrver and afore meutioned trees
14. Did the object appear: (Circle One):	a. Solid? b. Transparent? c. Don't Know.
15. Did you observe the object through any of the	following?
a. Eyeglasses Yes (No)	e. Binoculars Yes (No)
b. Sun glasses Yes (No.)	f. Telescope Yes No
c. Windshield Yes	g. Theodollte Yes (No)
d. Window glass (Yes) (No)	h. Other
Leroy Shell W.	Hinton

	Tell in a few words the following things about the object.
	a. Sound None
	b. color Body of object: blue-gray Pipes on side: black
	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow baside the drawing to show the direction the object was moving.
	black, corrugated metal
	S
18.	(Circle One): a. Fuxzy or blurred b. Like a bright star c. Sharply purlingd d. Don't ramember
19.	IF there was MORE THAN ONE object, then how many were there? NA (one object) Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

Sce attached

- 21. IF POSSIBLE, try to guess or astimate what the real size of the object was in its longest dimension.
- 22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
 - . b. Pad
 - c. Dime
 - d. Nickel
 - e. Quarter
 - f. Half dollar

- g. Silver dollar
- h. Baseball
- 1. Grapefruit
- 1. Basketball
- k. Other SOURCE unsure
- 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.
 - a. Carterin
 - b. Fairly certain

- d. Uncertain
- 23. How did the object or objects disappear from view?

 Disappeared behind Clump of aspen trees
- 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to Imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

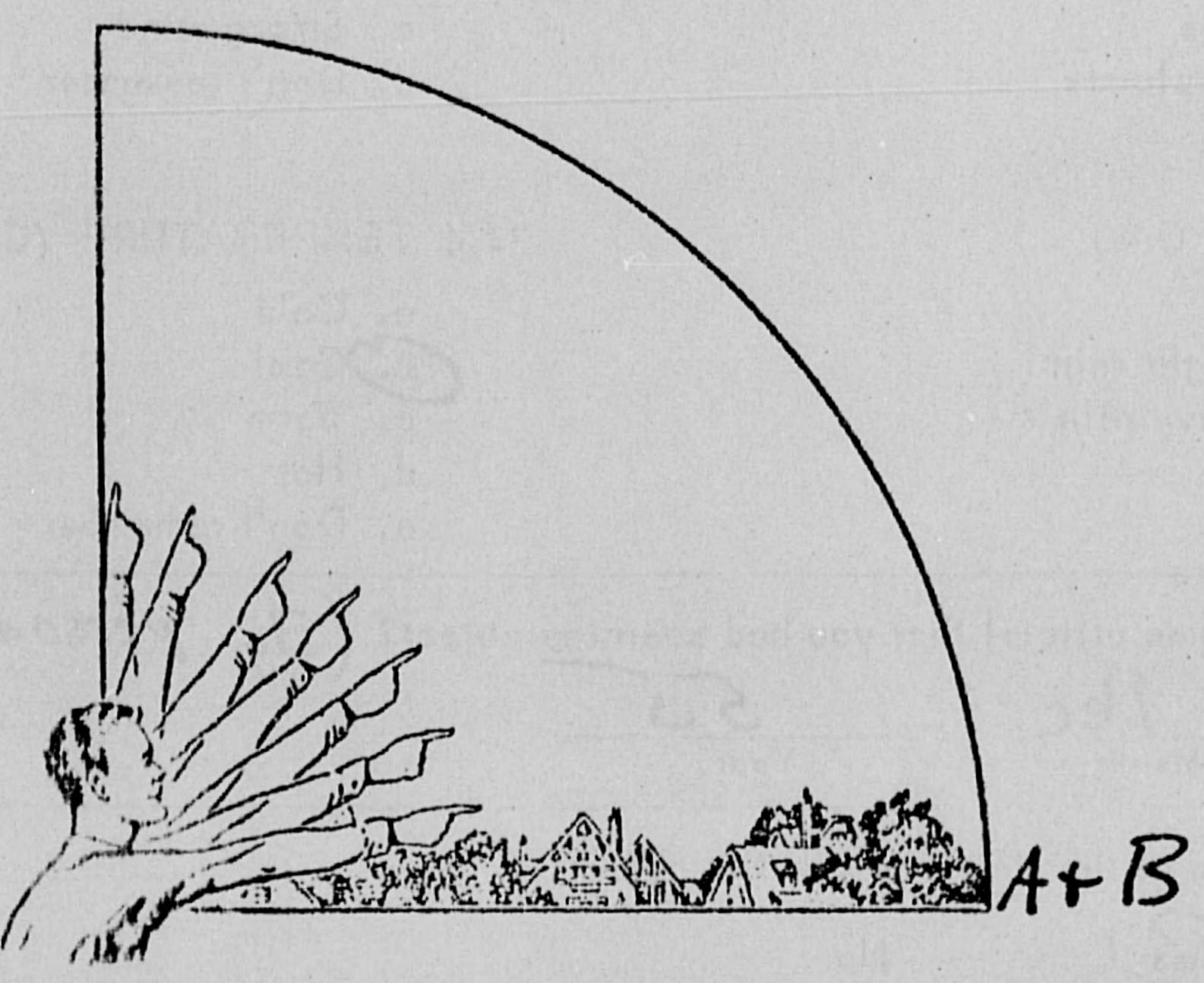
SOURCE had never seen helicopter but thought it could have been one; but felt it was more lixely an object similar to the attacked photos (taken from LIFE magazine).

25.	Where were you located when you saw the object?	26. Were you (Circle (26. Were you (Circle One)		
	(Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea Other Train caboose	b. In the reside c. In open coun d. Flying near of e. Flying over of	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? 1 Other Open Moun fairous Country		
	Riding in caboose of train watching country- side. Motion of object attracted observer's				
	affention.				
28.	IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle On		plete the following questions:		
	a. North b. Northeast 28.2 How fast were you moving? 15-1	f. Southwest miles per hour.	g. West h. Northwest		
	28.3 Did you stop at any time while you were loc (Circle One) Yes	oking at the object?			
29.	What direction were you looking when you first saw	the object? (Circle One)			
	a. North b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest		
30.	What direction were you looking when you last saw	the object? (Circle One)			
	a. North b. Northeast d. Southeast	e. South f. Southwest	h. Northwest		
	If you are familiar with bearing terms (angular direction true North and also the number of degrees it w				
	31.1 When it first appeared: a. From true North degree b. From horizon degrees.	s.			
	. 31.2 When it disappeared: a. From true North 3/5 degree b. From horizon 0 degrees.				

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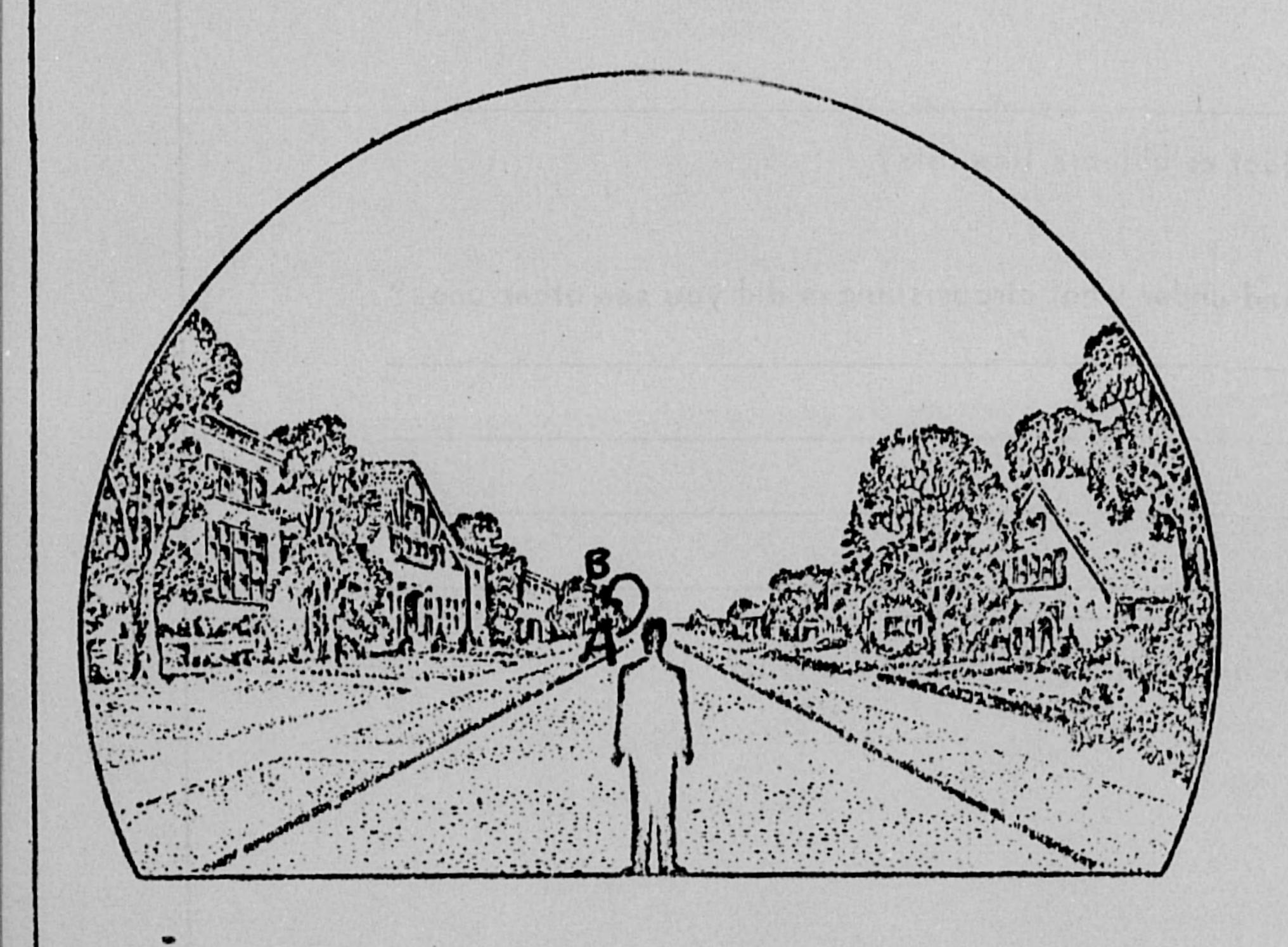
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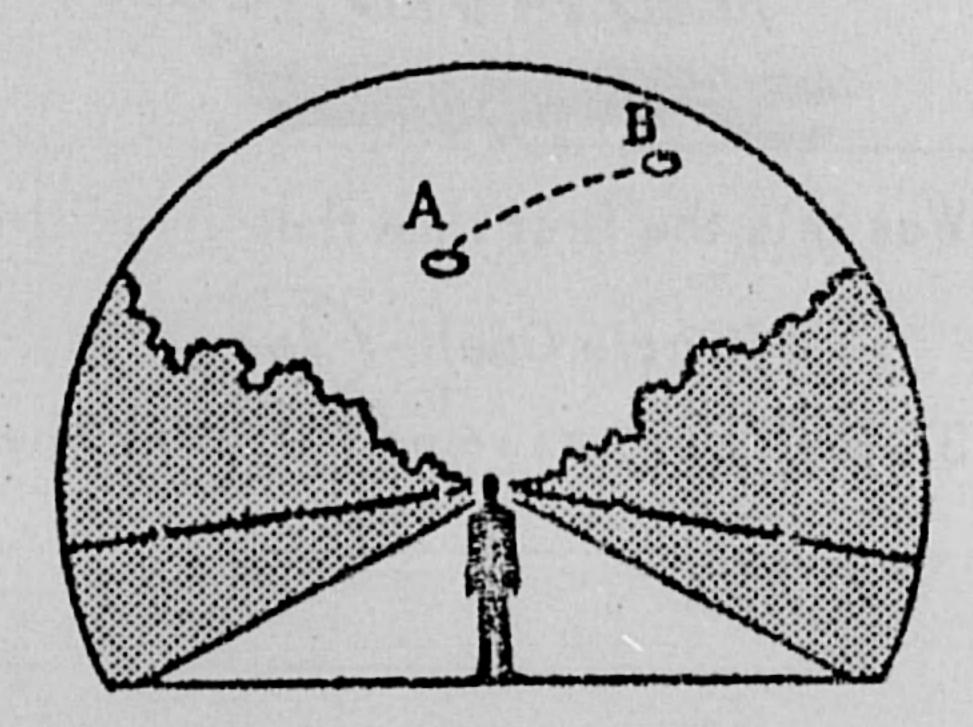
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



See aftached

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?
	34.1 CLOUDS (Circle One)	34.2 WINO (Circle One)
	a. Claar sky	(c) No wind
	b. Hazy	b. Slight brooze
	c. Scattered clouds	c. Strong wind
	(d) Thick or heavy clouds	d. Don's remember
	e. Don't remember	
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	Dry b. Fog, mist, or light rain	a. Cold
		6. Warm
	c. Moderate or heavy rain.	
	d. Snow	d. Hot
	e. Don't remember	e. Don't remember
35.	When did you report to some official	that you had seen the object? (By Personnel tetter)
	30 120	
	Day Month	Year
*		
36.	Was anyone else with you at the time	you saw the object?
	(Circle One) (Ves)	No .
	36.1 IF you answered YES, did they	the ablant to 2
	(Circle One) (Yes	
	36.2 Please list their names and add	dresses:
	The second secon	
	11/2/2	
	Alamosa, Colo.	
37.	Was this the first time that your ad s	can an object or objects like this?
	(Circle One) (Yes)	No n, where, and under what circumstances did you see other ones?
	37.1 IF you answered NO, then when	n, where, and under what circumstances did you see other ones?
38.	In your opinion what do you think the	object was and what might have caused it?
	Possibly helicop	4011
	MOSSIULY MEHLOP	

				Page 8
39.	Do you think you can estimate the speed of the (Circle One) (Fyou answered YES, then what speed would you		6-10	m.p.h.
40.	Do you think you can estimate how far away from (Circle One) Yes No IF you answered YES, then how far away would			Finally on. 100 yds
	Please give the following information about you NAME Last Name ADDRESS TELEPHONE NUMBER What is your present job?	That you have had. e. e. Technical (Type	school Mon	<u>e</u>
42.	Date you completed this questionnaire:	26 Dey		56 Year

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The following information was given by Source:

a. The "dude" who came to depot in Chama, New Mexico, "had accent like a Dutch man" and drowe away in Chrysler car. "Dude" had "Mysterious air about him".

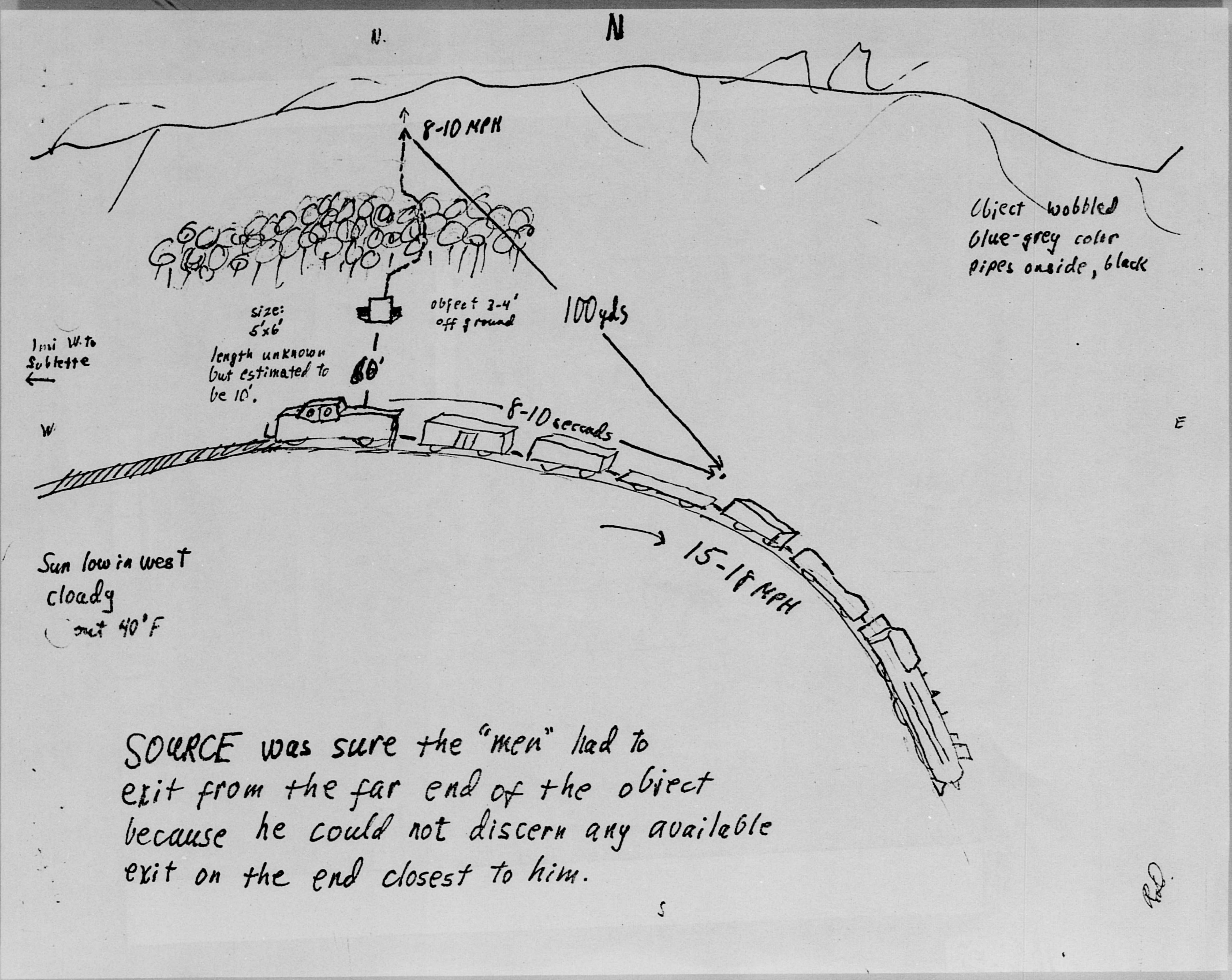
b. Thousands of dollars spent on logging road in this area but road never used."

c. "Rich Texans bought up land in this area and closed it to fishing". "No trespassing enforced."

d. "I see strange lights, like glash lights, moving in has Tiñas Cangon, sometimes".

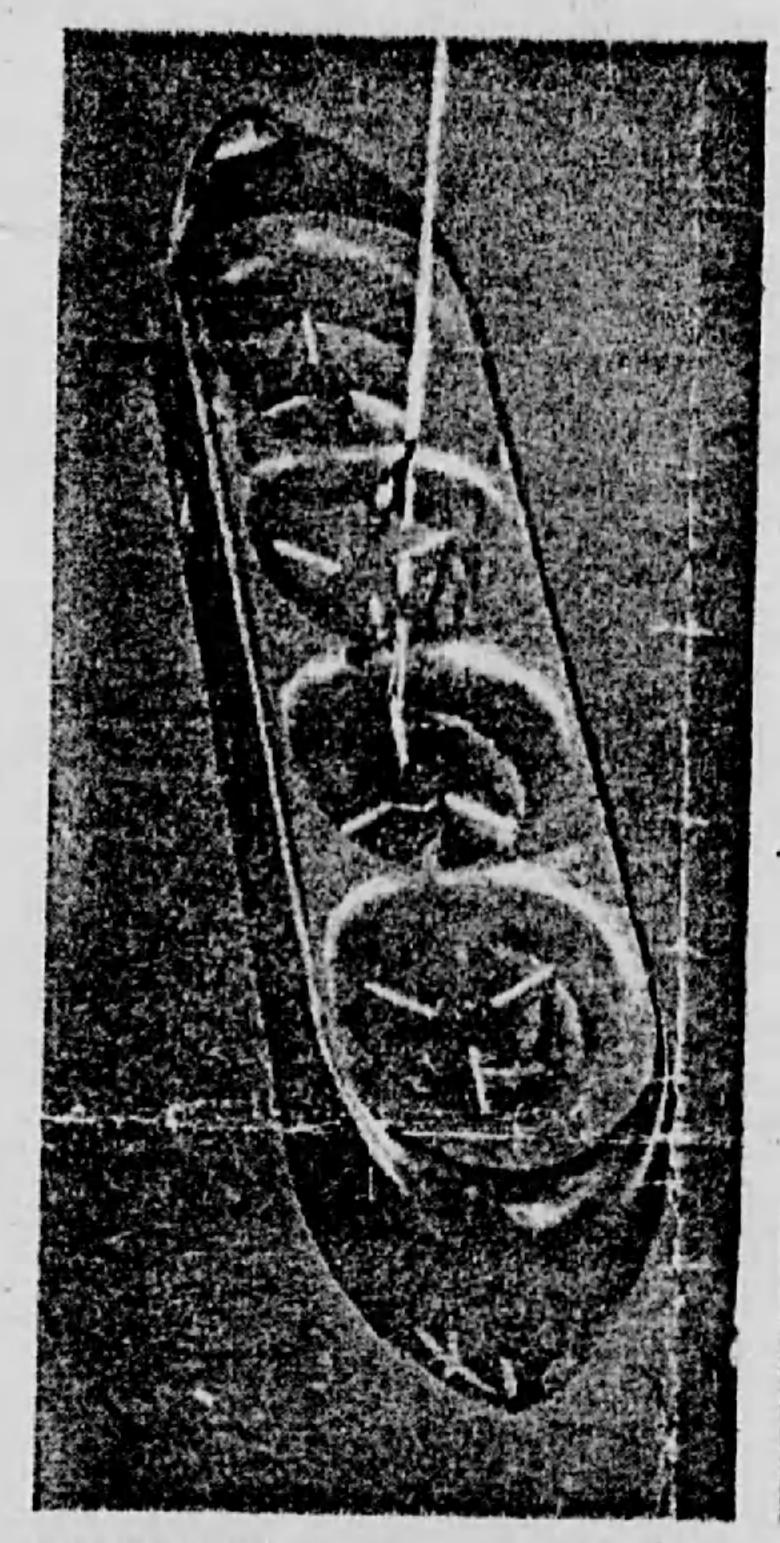
c. Source impressed with fact that "Los alamos is only 70-75 miles away"

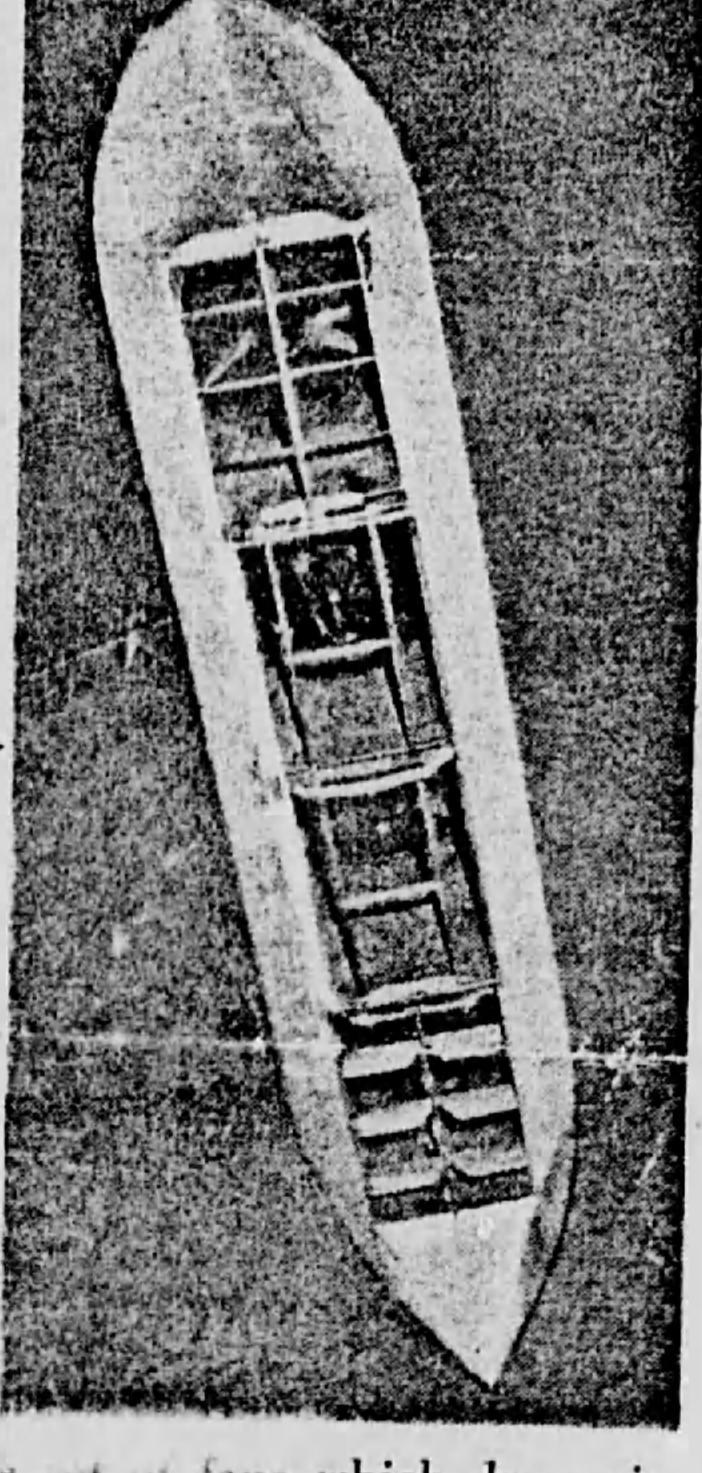
DANGER





AIRBORNE AERODYNE SLOWLY CIRCLES ABOVE HANGAR FLOOR, GUIDED BY INVENTOR LIPPISCH AT CONTROL PANEL





AIRCRAFT'S POWER PLANT is set of fans which draw air through top of model (left), expel it past louvers in its belly (right). When louvers tilt backward, plane goes forward. When they tilt forward, plane goes backward; when open, plane hovers.

AIRCRAFT WITH NO WINGS

A cigar-shaped object without wings or tail droned through the air last week inside a hangar in Cedar Rapids, Iowa. It was the Aerodyne, a revolutionary model aircraft designed by Alexander Lippisch, German aeronautics expert who now works for the Collins Radio Company. The Aerodyne is driven by fans which blast air past louvers in the belly with enough force to keep it airborne. By tilting the louvers the Aerodyne can be moved forward, backward or made to hover.

Since the wings of conventional planes heat up and cause drag at supersonic speeds, Lippisch thinks the wingless Aerodyne foreshadows the design of future jet-age aircraft. Suspecting that he may be right, the Office of Naval Research has given him a sizable sum to further his research.

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