1. DATE - TIME GROUP 26 Jan 53 27/0415Z	2. Continental Divide, New Mexico
3. SOURCE	10. CONCLUSION .
AF Personnel	Astro (VENUS) (RADAR/EX)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
45 Min.	Ball shaped, intermingling white, red, green, object, traveled
6. TYPE OF OBSERVATION Ground-Visual Ground-Radar	slowly hovering at times at an estimated altitude of 10,000- 12,000. Manner of disappearance is similar to that of a light going out suddenly.
7. COURSE	
Not Reported	COMMENTS: 1. Object was seen visually and on AC/W radar scope. 2. Radiosonde weather balloon launched at 0300Z. 3. Speed of
8. PHOTOS	object on radar 12 to 15 mph. 4. Electronics opinion:
O Yes	Ashevill W.C. needed before final conclusions can be made. This has been requested and not received as of 2 July, 1953.
9. PHYSICAL EVIDENCE	LILLS LIMB DOOL LOQUES WILL LOOK LOOK SON ON OL A COMP, AND A
You was	34 10

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

UNCLASSIFIED

(LEAVE BLANK) REPORT NO. COUNTRY UNITED STATES IR-1-53W AIR INTELLIGENCE INFORMATION REPORT SUBJECT Unidentified Flying Objects Reporting (FLYOBRPT) FROM (Apency) 34th Air Division (Defense) AREA REPORTED ON Continental Divide, New Mexico Mirtland Air Force Base, New Mexico DATE OF INFORMATION DATE OF REPORT B-1 26 January 1953 1.0 February 1953 PREPARED BY (Officer) Source R.L. Welch, A/lc, USAF; J.G. Dennis, GLEN D PARRISH, 1st Lt., USAI A/le, USAF: R.E. Larson, A/3c, USAF REFERENCES (Control number, directive, previous report, etc., as applicable) AFL 200-5, dated 29 April 1952 SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 113-Part II.)

SUBJECT: PLYOBRPT

In accordance with AFL 200-5, dated 29 April 1952, Subject: Unidentified Flying Objects Reporting (Short Title: FLYORRPT), the following report of Unidentified Flying Objects is submitted:

On 26 January 1953, at 2115 MST, A/1c J.G. Dennis, stationed at 769th ACGW Sq. Continental Divide, New Mexico, while on duty in the operations building, observed an aerial phenomenon as he stood outside the rear entrance door to the building. The object appeared as a very bright reddish-white object approximately ten miles west of the radar site. The object passed behind a hill and reappeared apparently heading in a northerly direction at a very slow speed (est 10-15 MPH). Airman Dennis reported this sighting to his crew chief, A/lc R.L. Welch, upon entering the operations building. Airman Welch and A/3c R.E. Larson informed Airman Dennis that they had an unidentified blip on the radar scope, painting west of the station about 9 miles away. The blip was appearing intermittently, moving slowly westward then turning to a northerly heading outbound from the radar site. Airman Welch went outside of the building to determine if the object was visible. He saw the object west-north-west of the site, 10-12 miles away moving slowly northward. The bright object appeared oval in shape, and apparently changed color from a very bright white to a dull, almost bloodlike red. The object seemed to diminish in brightness and size before it faded from view. Airman Welch returned to the scope to observe the phenomenon. Welch made several trips outside to view the object visually during the period of radar observation. The object was under visual and radar observation intermittently for forty five minutes. No other radar station observed a similar sighting. The object was visually estimated to be 2,000 feet above the terrain. The radar estimate was 10-15, 000 feet above MSL. The elevation of the 769th ACOM Sq is approximately 7,500 feet above HSL.

APPROVED:

4

1. USAF Tech Info Sheet (Welch)

2. USAF Tech Info Sheet (Dennis)

3. Radar Obs Sheet, ADC Form 123

4. Radar Plot (Man overlay)

GLEN D PARRISH

lat Lt., USAF

Director of Intelligence

DISTRIBUTION BY ORIGINATOR

TO: Commanding General

Western Air Defense Force

ATTN: Director of Intelligence

Hamilton Air Force Base, California

155-2506

NOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW,
IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF
INTELLIGENCE, USAF.

10-55009-2 U. S. SOTESHMENT PRINTING SPEC



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AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency) REPORT NO. 34th Air Division (Defense) IR-1-53W PAGE PAGES (1) Shape: Padar Blip Size: Larger and brighter than average aircraft blip. Color: N/A Estimated 12-15 MPH, variable. Speed: Mumber: One Formation: Megative The object first appeared on the PPI scope on an Maneuvers: azimuth of 270°, range 9 miles and altitude (ast) 10-15,000 feet MSL.? The object moved outbound, speed 12-15 MPH (ast), to a point approximately 18 miles west of the station. The object turned to a heading of 360° and covered approximately 10 miles on that heading. The object then turned to a heading of approximately 1280 inbound to the station. Radar contact was lost near the area where the object was first detected. Manner of Disappearance: babsa Other Factors: Negative.

- (2) 2115 MST, 26 January 1953. Length of Observation: 45 minutes (intermittently).
- (3) Radar Scope (One PPI).
- (4) Operations building, 769th AC&W Sq. Continental Divide, New Mexico.
- (5) Observers reliability considered excellent.
- (6) Weather: High thin overcast, lower scattered clouds. Winds from 270° at 30 knots at 10-30,000 feet MSL. Inversion existed at 18,000 feet MSL with top at 21,000 feet MSL.
- (7), (8), (9) and (10) All negative. No mis without, no multiple constitution

COMMENTS of Preparing Officer: Negative.

COMMENTS of Approving Officer: Negative.

GLEN D PARRISH 1st Lt., USAF

Director of Intelligence

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100-2506

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
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INTELLIGENCE, USAF.

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10-80570-1 \$ U. S. SOVERNBERT PRINTING OFFICE

AF FORM 112—PART II



AIR INTELLIGENCE INFORMATION REPORT

FROM (.49	ency)	REPORT NO.					
34th	Air Division (Defense)	IR-1-53W	PAGE	3	OF	44	PAGES
(1)	Shape:	Oval					
3,23	Sisa:	Like a large burni	ng flare.				
	Color:	White to white-red					
	Speed:	12-15 MPH					
	Thomber:	One					
	Formation:	Negative					
	Maneuvers:	Moved outbound wes minutes then disap					
	Hanner of Disappearance:	Faded from view.					
	Other Factors:	Negative					
(0)	2775 MSW 25 James 7055	Tonoth of Chaam	attant he	ni miż	aa (in		tentir)

- (2) 2115 MST, 26 January 1953. Length of Observation: 45 minutes (intermittently).
- (3) Vismal observation.
- (4) Back entrance door to operations building, 769th AC&W Sq. Continental Divide, New Mexico.
- (5) Observers reliability considered excellent (4/1c Dennis, 4/1c Welch).
- (6) Weather: High thin overcast, lower scattered clouds. Winds from 270° at 30 knots at 10-30,000 feet MSL. Inversion existed at 18,000 feet MSL with top at 21,000 feet MSL.
- (7) Object observed concurrently with radar observation.
- (3), (9) and (10) All negative.

COMMENTS of Preparing Officer: Negative.

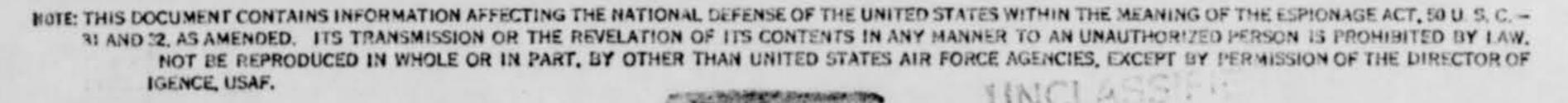
COMMENTS of Approving Officer:

Weather balloons are released daily at 03002 (2000 MST) at points located near Phoenix, Ariz; Winslow, Ariz; Denver, Colo; Albuquerque, N Mex; White Sands, N Mex; Las Vegas, Nev; Big Springs, Tex; and El Paso, Tex. Winds aloft (10-30,000 ft.MSL) at the time of this observation were from 270° at 30 knots. Due to the direction of the winds aloft (about the same through Arizona and New Mexico) the only weather balloon likely to have been in the 769th ACCN Sq area would be the balloon released at Winslow Arizona one hour and fifteen minutes prior to the observation of the bright object. The balloon released at Winslow was approximately three feet in diameter at launching and expands to seven feet in diameter before bursting at 30,000 feet MSL. Leaking balloons are not uncommon and could conceively be carried some distance at low altitudes. Balloons released during the hours of darkness carry a flash light attachment. The flash light is standard size and is suspended from the balloon by a short length of wexed linen cord.

From the information given by the observers the object moved west then north for some time then southeast. If the winds given are correct this would mean the object moved against the wind, which is opposite the direction a free balloon would normally move. The balloon could not under normal circumstances be seen as a large

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AF FORM 112—PART II

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.			
34th Air Division (Defense)	IR-1-53W	PAGE 13	or 4	PAGES

COMMENTS of Approving Officer: (continued)

bright object, from a distance of nine miles. Balloons of the type mentioned here are normally not detected by ACON radar.

There is no known explaination for this observation.

CLEN D PARRISH

lat Lt., USAF Director of Intelligence

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T CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U S. C.—
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REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF ISAF.



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.

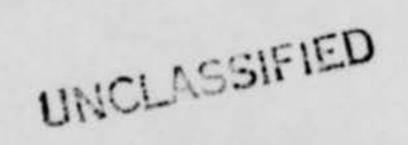
When did you see the object?	2. Time of day: 21 15 Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving (6.) Standard
Nearest Postal Address	ntinental Divide New Mexico City or Town State or Country k of the operations building, 769th AC&W Sq.
	Minutes Seconds certain you are of your answer to Question 5. Not very sure
	d. Just a guess
What was the condition of the sky?	
	d. Just a trace of daylight
	No trace of daylight f. Don't remember
IF you saw the object during DAYLIGHT, TWILIGHT the object? (Circle One): a. In front of you b. In back of you	HT, or DAWN, where was the SUN located as you looked at d. To your left e. Overhead
	Time zone: (Circle One): a. Eastern b. Central Mountain d. Pacific e. Other Where were you when you saw the object? Continental Divide Nearest Postal Address Additional remarks: I was standing in back Continental Divide, New Mexico. Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how of Certain b. Fairly certain What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight IF you saw the object during DAYLIGHT, TWILIGHT

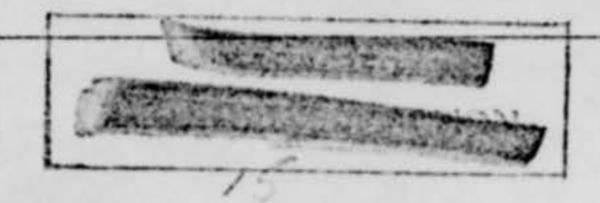


	ii you saw the object o	T NIGHT, TWILL	HI, or DAWN,	what did you n	otice concerni	ing the STARS and	MOON?
	8.1 STARS (Circle C	One):		8.2 MOON	(Circle One):		
	(a, None		a. Bright moonlight				
	b. A few			6.	Dull moonligh	•	
	c. Many			c.	No moonlight	— pitch dark	
	d. Don't rem	ember		d.	Don't remember	er	
9.	Was the object brighter	than the backgrou	und of the sky?				
	(Circle One):	(a) Yes	b. No		c. Don't rem	ember	
0.	IF it was BRIGHTER T	HAN the sky bac	kground, was th	e brightness li	ike that of an o	automobile headli	ght?:
		(Circle	One) a. A mil	e or more away	y (a distant ca	r)?	
			b. Sever	al blocks away	y?		
			c. A blo	ck away?			
				al yards away	,		
			e. Other				
1.	Did the object:		- C. Onler		le One for eac	h question)	
	a. Appear to stand	still at any time?		(es)	No	Don't Know	
	b. Suddenly speed u		at any time?	Yes		Don't Know	
	c. Break up into par	ts or explode?		Yes	66	Don't Know	
	d. Give off smoke?			Yes	No	Don't Know	
	e. Change brightnes	is?		Yes	No	Don't Know	
	f. Change shape? g. Flicker, throb, or	nulsate?		(Yes)	No No	Don't Know	
	g. Theker, mios, o	porsure.		(.03)		- Don't Know	
2.	Did the object move bel		170 50 70	271			
	(Circle One): it moved behind:	Yes No A mountain	Don't Kn	ow. w momentar	IF you answe	red YES, then tel	l what
3.	Did the object move in	front of something	a at anytime, pa	rticularly a cl	oud?		•
	(Circle One): it moved in front of:			2		red YES, than tel	l what
	II moved in from or.						
4.	Did the object appear:	(Circle One):	@ Solid?	ь.	Transparent?	c. Dor	't Know
5.	Did you observe the ob	ject through any o	of the following:	?			
	a. Eyeglasses	Yes	(1)	. Binoculars	Yes	(No	
	b. Sun glasses	Yes	12-1	. Telescope	Yes		
	c. Windshield	Yes	(No) g	. Theodolite	Yes	(No)	
	d. Window glass	Yes	(No) (h	Other Na	ked eye on		
			and the second second		UNCLAS	TICIED	
			PERSONAL PROPERTY AND ADDRESS OF THE	N. S. C. Contractor	A THE STATE OF THE		

14

_		UNCLASSIFIED Page 3
16.	Tell in a few words the following things about the obje	
	a. Sound Could not detect any sound.	
	b. Color White, reddish white, bloodlike	red.
17.		or objects. Label and include in your sketch any details etc., and especially exhaust trails or vapor trails. Place object was moving.
		3
18.	The edges of the object were:	
	(Circle One): (a.) Fuzzy or blurred b. Like a bright star	e. Other
	b. Like a bright star c. Sharply outlined d. Don't remember	
	IF there was MORE THAN ONE object, then how many	y were there?
19.	Draw a picture of how they were arranged, and put an	







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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.



- 21. IF POSSIBLE, try to guess or estimate 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. Pea
- c. Dime
- d. Nickel
- e. Quarter
- f. Half dollar

- g. Silver dollar
- h. Baseball
- i. Grapefruit
- i. Basketball
- Other unknown

22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.

a. Certain

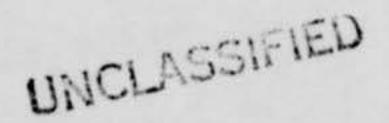
c. Not very sure

(6) Fairly certain

- d. Uncertain
- 23. How did the object or objects disappear from view? On first sighting it dropped behind hills.

 on second sighting it faded from view.
- 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.

A large flare would give the same effect on lighting but on second sighting a slow moving star like object would give the same effect.



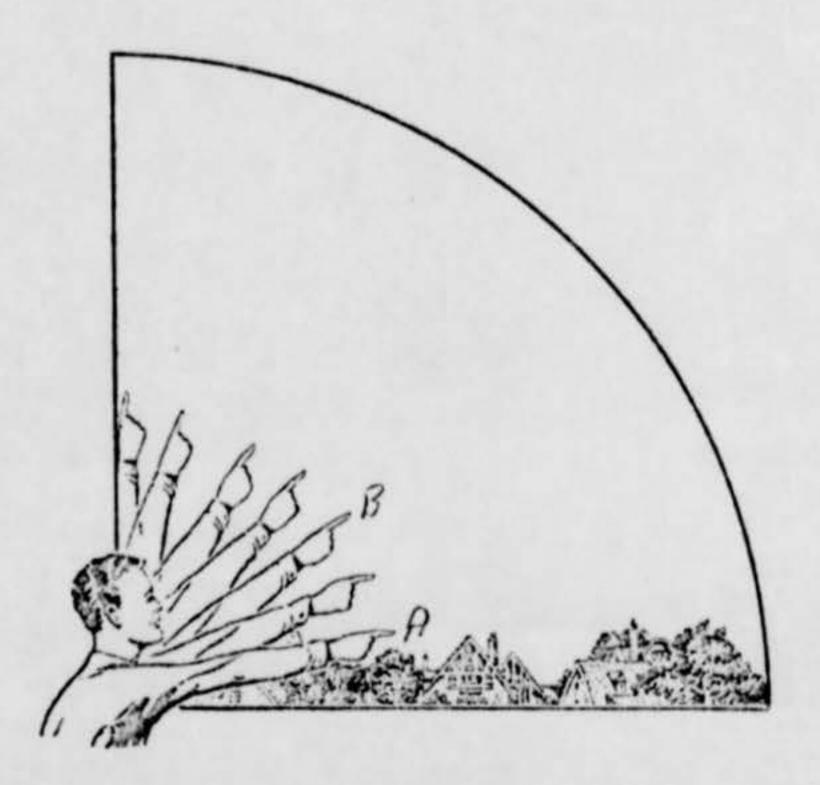




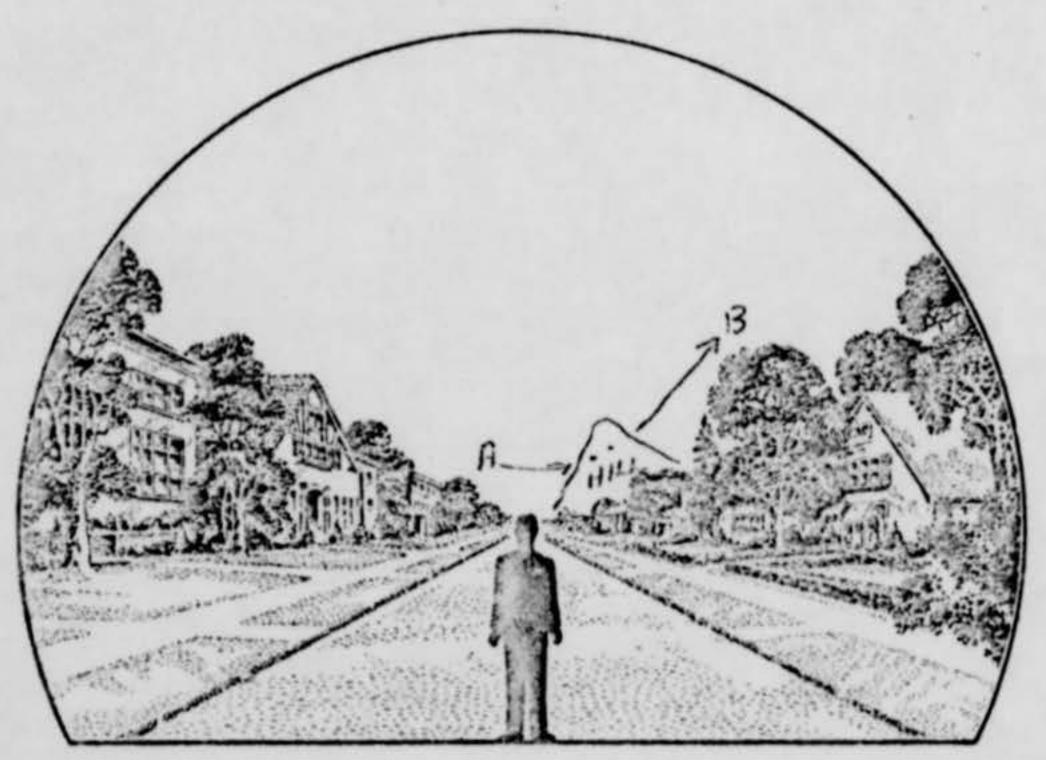
20.	Where were you located when you so (Circle One):	aw the object?	26.	Were you (Circle	One)		
			a. In the business section of a city? b. In the residential section of a city?				
	a. Inside a building						
	b. In a car			c. In open cour	ntryside?		
	C. Outdoors			d. Flying near		4?	
	d. In an airplane			e. Flying over			
	e. At sea			f. Flying over			
	f. Other			@ OtherMi	Litary	Dans	
27.	What were you doing at the time you	saw the object, an	d how di	id you happen to r	notice it?		
	On duty in operations room	a. Man on way	to ope	erations firs	t saw c	hject.	
28.	IF you were MOVING IN AN AUTON		hicle at	the time, then cor	nplete th	e following questions:	
	28.1 What direction were you mov					vau:	
		East		South		West	
	b. Northeast d.	. Southeast	f.	Southwest	h.	Northwest	
	28.2 How fast were you moving?			miles per hour.			
	28.3 Did you stop at any time wh (Circle One)		ng at the No	object?			
29.	What direction were you looking who	en you first saw the	object?	(Circle One)			
	a. North c	. East	e.	South	g.	West	
		. Southeast	(F.)	Southwest		Northwest	
30.	What direction were you looking wh	en you last saw the	object?	(Circle One)			
	a. North c	. East		South	0	Wast	
		. Southeast		Southwest	9.	West Northwest	
	D. Hollimetsi u	· Jooineasi		Coominesi	***	110111111111111111111111111111111111111	
31.	If you are familiar with bearing term	ns (angular directio			-	210	
31.	If you are familiar with bearing term from true North and also the number	ns (angular directio			-	210	
31.		ns (angular directio			-	210	
31.	from true North and also the number	ns (angular direction of degrees it was			-	210	
1.	from true North and also the number 31.1 When it first appeared:	of degrees it was			-	210	
31.	31.1 When it first appeared: a. From true North	of degrees it was			-	210	
31.	31.1 When it first appeared: a. From true North 27 b. From horizon 31.2 When it disappeared:	of degrees it was degrees. degrees.			-	210	
31.	31.1 When it first appeared: a. From true North 27 b. From horizon 31.2 When it disappeared: a. From true North 27	of degrees. degrees. degrees.		rom the horizon (elevation	210	
31.	31.1 When it first appeared: a. From true North 27 b. From horizon 31.2 When it disappeared:	of degrees it was degrees. degrees.			elevation	210	
31.	31.1 When it first appeared: a. From true North 27 b. From horizon 31.2 When it disappeared: a. From true North 27	of degrees. degrees. degrees.		rom the horizon (elevation	210	

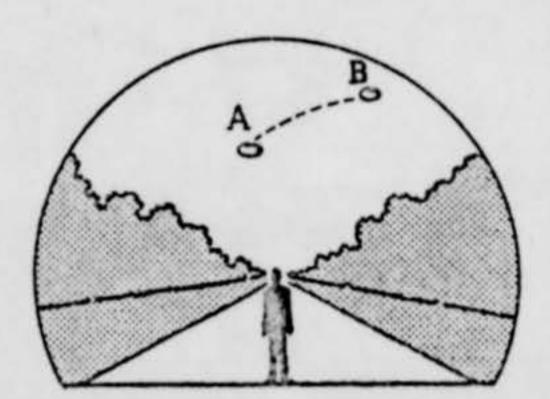


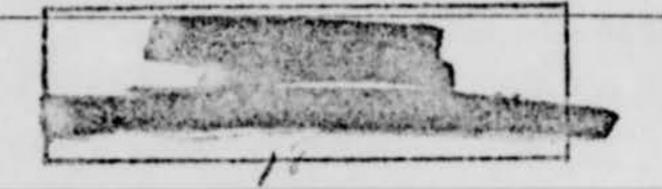
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



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.









FILE NO.

SUBJECT

(Uncl) Radar Sighting of Unidentified Aerial Object

70 ATTAE-2 FROM

DATE 17 Mar 530

COMMENT NO. 1

Attn: Mr. James

ATIAE-5

Lt Olsson/vs

65365/B 263/P A-30

- 1. Inclosed is a sighting of an unidentified aerial object from Continental Divide, New Mexico, 26 Jan 53. ATIAE-5 has come up with no solutions. We would appreciate the assistance of your office.
 - 2. Inclosed radar information includes Electronics Data Sheet and radar maps.

1 Incl File dtd 1/26/53 for: EDWARD J. RUPPELT, Capt, USAF Chief, Aerial Phenomena Section Electronics Branch

respondence will be downgraded to the in accordance with paragraph 25E, AFR205-1.

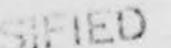
> INCIDENT NO. 6-On the night of January 26, 1953, a group of Air Force people stationed at a radar site in New Mexico observed a "very bright, reddish-white" object west of their station and then picked it up on their radar. The object was in view for 45 minutes both visually and by radar and once moved behind a hill and then reappeared. Radar showed it 9 miles from the station, traveling north at a lazy 12 to 15 knots, at 10,000 to 15,000 feet. Although a balloon was in the vicinity, the UFO traveled steadily almost directly into the wind.

ARTICLE TRUE MANAGEME

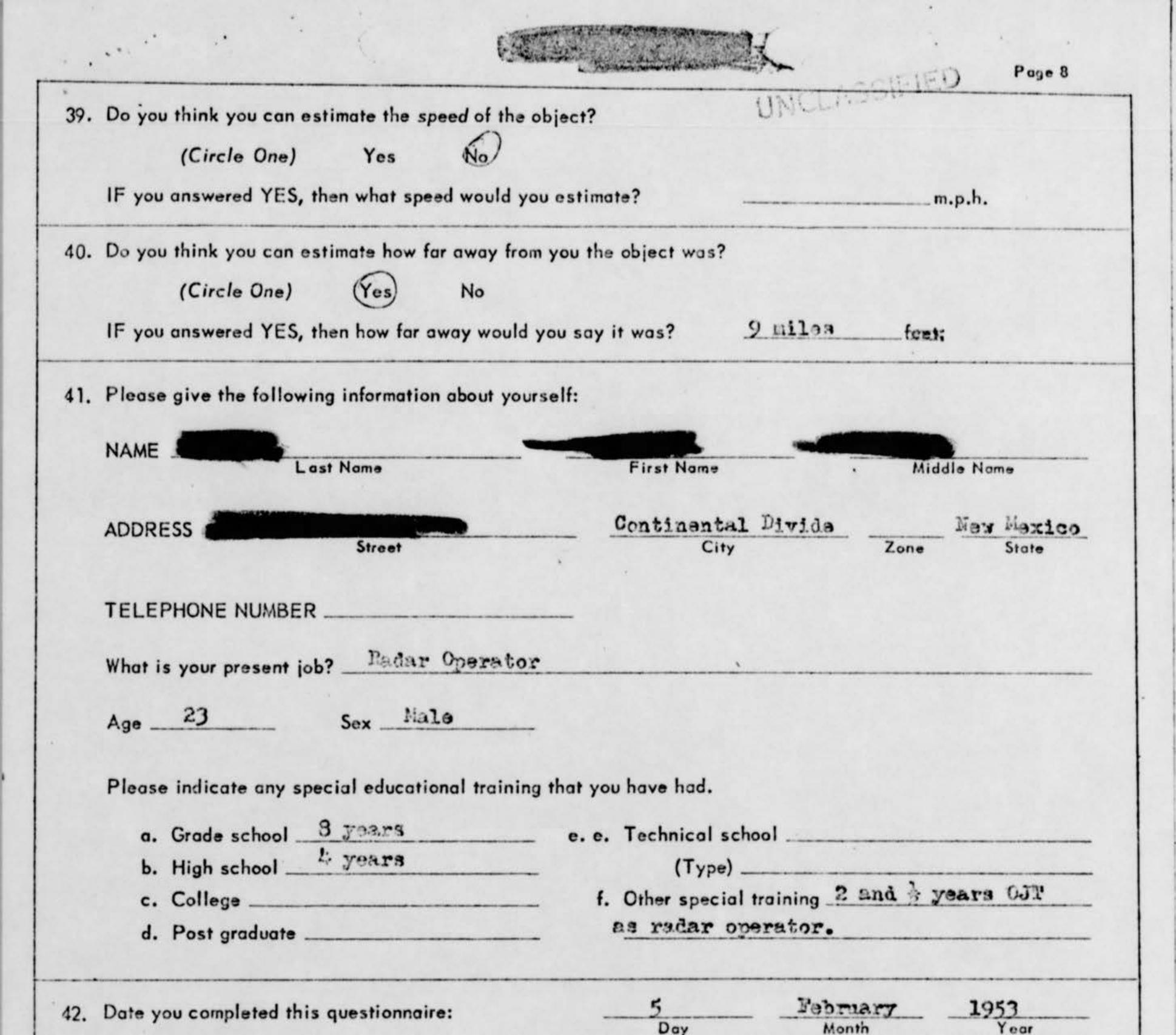
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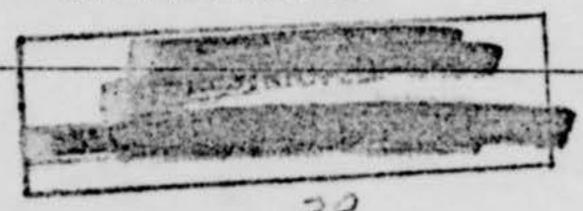


-34.	What were the weather conditions at the	time you saw the object?
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	a. Clear sky	a. No wind
	b. Hazy	(b.) Slight breeze
	© Scattered clouds	c. Strong wind
	d. Thick or heavy clouds	d. Don't remember
	e. Don't remember	
	34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
	6 Dry	a. Cold
	b. Fog, mist, or light rain	(6). Cool
	c. Moderate or heavy rain	c. Warm
	d. Snow	d. Hot
	e. Don't remember	e. Don't remember
35.	When did you report to some official the	at you had seen the object?
	26 Jamiary	1953
	Day Month	Year
36.	Was anyone else with you at the time y	ou saw the object?
	(Circle One) (Yes	No
	36.1 IF you answered YES, did they se	ee the object too?
		No
	36.2 Please list their names and addre	ccac.
	JO.2 I louse fist men names and address	
	Continental Divide, New	Nawt as
	CONGINGATORY -IVING.	-exico
37.	Was this the first time that you had see	n an object or objects like this?
	(Circle One) Yes	No
	37.1 IF you answered NO, then when,	where, and under what circumstances did you see other ones?
	Under almost the same	
38.	In your opinion what do you think the o	bject was and what might have caused it?
	I do not know.	
		- CITIED
		UNCLASSIFIED



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GLEN D PARRISH 1st Lt., USAF AO 2067339





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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 yo	ou see the object?		2. Time of day: _	51	15
25	Ynmann	3069		Hour	Minutes
25 Day	Month	1953 Year	- (Circle One): A.M.	or P.M.
~ T.					
3. Time zone:	(Circle One): a. E	Factorn	(Circle One): a. Daylig	ht Savina
	1000	Central	(Circle One	(b) Standa	ed .
		Mountain		Co ordinad	
		Pacific			
	2000 (4)	Other			
4. Where were	you when you saw	the object?			
Contine	ebivide	,	Continental Divide	New Nex	sleo
	Nearest Postal Addre	5.5	City or Town	Sto	ate or Country
Additional	remarks:				
5. Estimate ha	ow long you saw the	object.			
		Но	ours Minutes	Seconds	
		ng to indicate h	now certain you are of your and c. Not very sure d. Just a guess		ion 5.
5.1 Circl	e one of the followi a. Certain	ng to indicate h	now certain you are of your and		ion 5.
5.1 Circl	e one of the following. a. Certain b. Fairly certaine condition of the second	ng to indicate h	now certain you are of your and c. Not very sure d. Just a guess	swer to Quest	ion 5.
5.1 Circl	e one of the following. a. Certain b. Fairly certa	ng to indicate h	now certain you are of your and	f daylight	ion 5.
5.1 Circl	e one of the following. a. Certain b. Fairly certain certain ne condition of the sine): a. Bright day	ng to indicate h	d. Just a trace of	f daylight	ion 5.
5.1 Circle 6. What was the (Circle O	e one of the following a. Certain (b) Fairly certaine condition of the solution of the solutio	ng to indicate h	d. Just a trace of da	f daylight ylight	
5.1 Circle 6. What was the (Circle Of the object?)	e one of the following. a. Certain B. Fairly certaine condition of the secondition of t	ng to indicate he ky? light ght light AYLIGHT, TWI	d. Just a trace of da f. Don't remembe	f daylight ylight	
5.1 Circle 6. What was the (Circle Of the object?)	e one of the following. a. Certain (b) Fairly certaine condition of the secondition of	ng to indicate he ky? light ght light AYLIGHT, TWI you you	d. Just a trace of No trace of da f. Don't remembe LIGHT, or DAWN, where was d. To your left e. Overhead	f daylight ylight r the SUN locat	ted as you looked a
5.1 Circle 6. What was the (Circle Of the object?)	e one of the following. a. Certain B. Fairly certaine condition of the secondition of t	ng to indicate he ky? light ght light AYLIGHT, TWI you you	d. Just a trace of No trace of da f. Don't remembe LIGHT, or DAWN, where was d. To your left e. Overhead	f daylight ylight r the SUN locat	ted as you looked a
5.1 Circle 6. What was the (Circle Of the object?)	e one of the following. a. Certain (b) Fairly certaine condition of the secondition of	ng to indicate he ky? light ght light AYLIGHT, TWI you you	d. Just a trace of da f. Don't remembe	f daylight ylight r the SUN locat	ted as you looked a
5.1 Circle 6. What was the (Circle Of the object?)	e one of the following. a. Certain (b) Fairly certaine condition of the secondition of	ng to indicate he ky? light ght light AYLIGHT, TWI you you	d. Just a trace of da f. Don't remember d. To your left e. Overhead f. Don't remember	f daylight ylight r the SUN locat	ted as you looked a



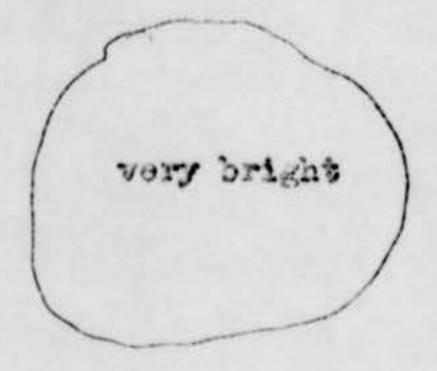
8.1 5	TARS (Circle	One):			8.2 MOON	N (Circle One)		
	(a.) None				12000	Bright moonli		
	b. A few				-	Dull moonligh		
	TOTAL COLUMN							
	c. Many					No moonlight	· · · · · · · · · · · · · · · · · · ·	
	d. Don't re	emember			d.	Don't rememb	er	
9. Was the	object brighte	er than the b	ackground	of the sky?				
(Circl	e One):	€ Ye	s	b. No		c. Don't ren	nember	
10. IF it was	BRIGHTER	THAN the s	ky backgro	und, was the	brightness	like that of an	automobile he	adlight?:
			Circle One	a. A mile	or more awa	y (a distant c	ar)?	
				-	I blocks awa	- T		
				c. A bloc	- 30			
					I yards away	/?		
				e. Other				
11. Did the d	bject:				(Cir	cle One for ea	ch question)	
a. A	pear to stand	still at any	time?		Yes	No	Don't K	now
b. Su	ddenly speed	up and rush	away at a	ny time?	Yes	No	Don't K	now
	eak up into p		ode?		Yes	No	Don't K	
d. G	ve off smoke	?			Yes	No	Don't K	won
243	ange brightne				Yes	No	Don't K	A CONTRACTOR OF THE PARTY OF TH
	ange shape?				Yes	CN9	Don't K	now
g. FI	icker, throb,	or pulsate?			Yes	(No	Don't K	now
12. Did the c	bject move b	ehind somet	hing at any	time, particu	larly a cloud	1?		
	le One): red behind: _		No	Don't Kno	w.	IF you answ	ered YES, the	n tell what
	soetdo e	dropped b	so baide	edf the	hillo.			
13. Did the d	bject move i	n front of so	mething at	anytime, par	ticularly a c	loud?		
(Circ)	e One):	Yes	(No)	Don't Kno	w.	IF you answ	ered YES, tha	n tell what
	ed in front of		()					
14. Did the	bject oppear	: (Circle C)ne):	6. Solid?	ь.	Transparent?	c.	Don't Know.
15 Did you	observe the o	bject throug	h any of th	e following?				
13. Dia you	reglasses	Yes	(No)	e.	Binoculars	Ye	s (No	
		V -	No	•	Telescope	Ye	s (No	
a. Ey	n glasses	Yes	130	200	. Cicscope		0.19	
a. Ey b. Su	n glasses ndshield	Yes	-		Theodolite		s No	



16. Tell in a few words the following	things	about	the ob	ject.
---------------------------------------	--------	-------	--------	-------

a.	Sound	No	sound.
u .	300110	THE PERSON NAMED IN	- Control of the Cont

- b. Color Yery bright, being a reddish white then changed to a very cull white.
- 17. 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 beside the drawing to show the direction the object was moving.



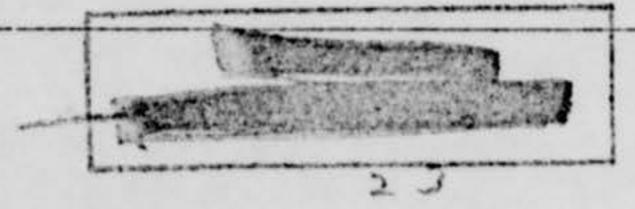
18. The edges of the object were:

(Circle One): a. Fuzzy or blurred
b.) Like a bright star

- c. Sharply outlined d. Don't remember

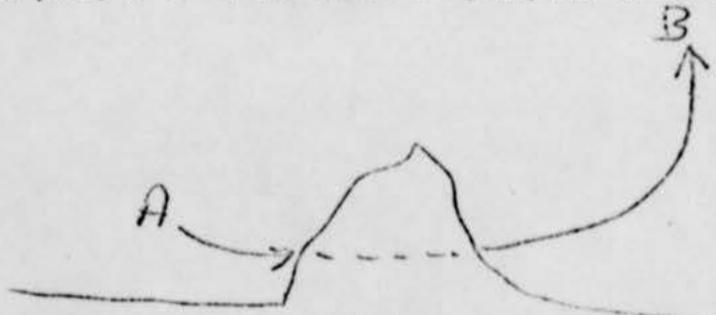
e. Other ____

19. IF there was MORE THAN ONE object, then how many were there? _____ 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.



Dropped behind hill

- 21. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension. feet.
- 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. Pea
- c. Dime
- d. Nickel
- e. Quarter
- f. Half dollar

- g. Silver dollar
- h. Baseball
- Grapefruit
- Basketball
- k. Other

22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.

(a) Certain

b. Fairly certain

- c. Not very sure
- d. Uncertain

First dropped behind hill - reappeared. 23. How did the object or objects disappear from view? then faded out.

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.

Material Unknown

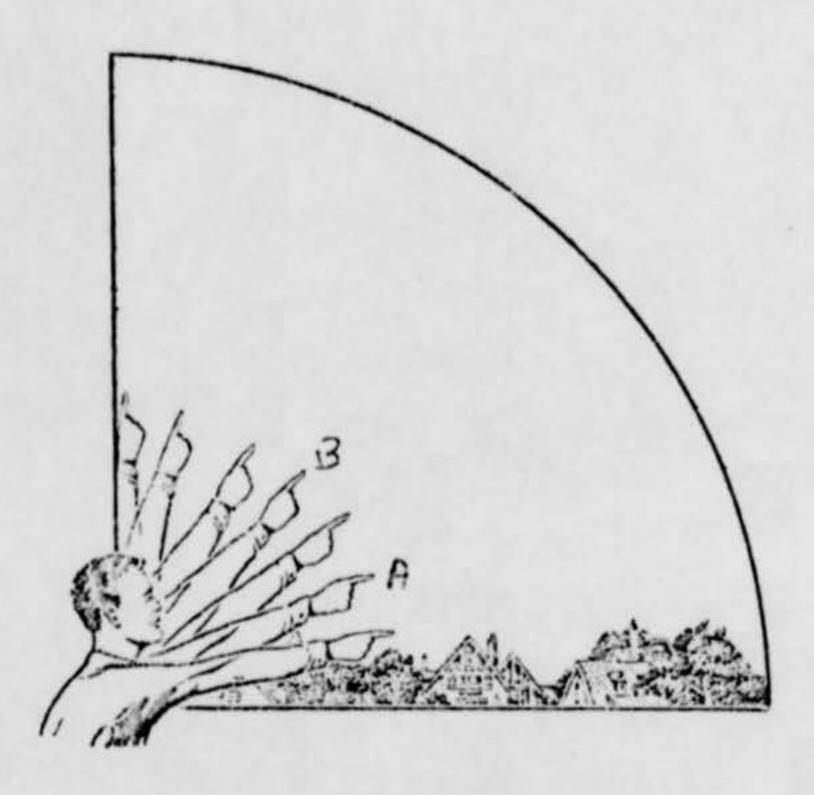




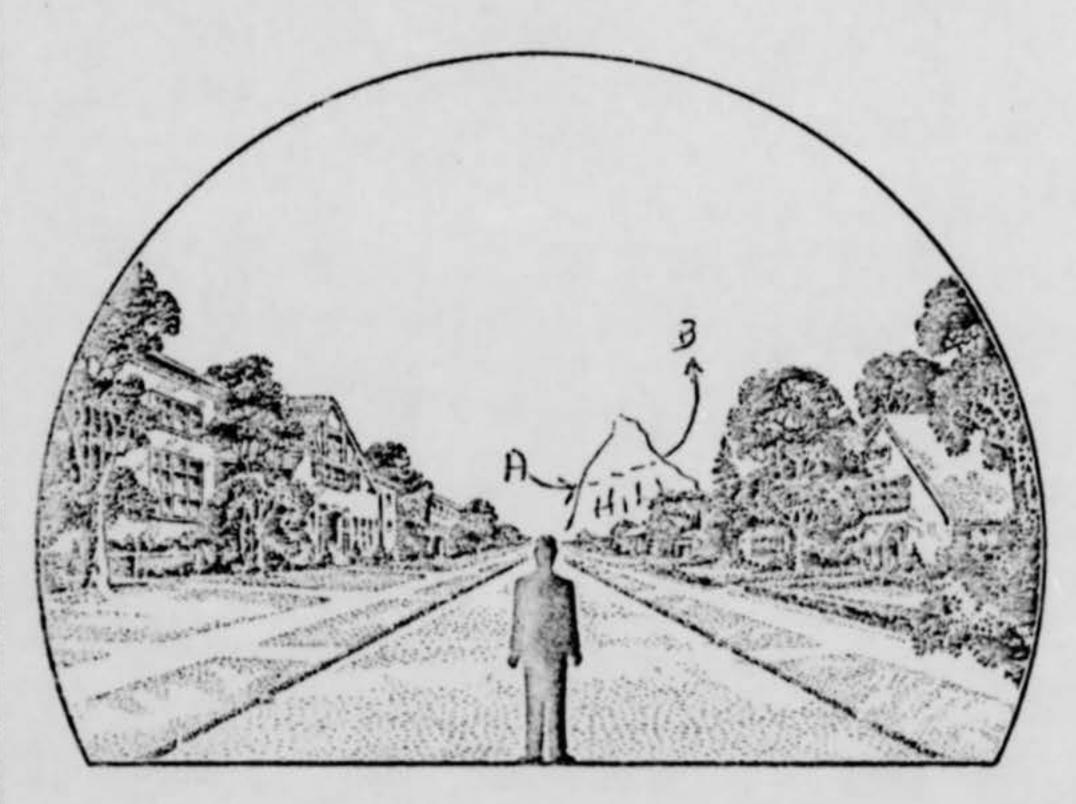
	Where were you located when (Circle One):	you saw the object?	26. Were you (Circle	One)		
	a. Inside a building b. In a car C. Outdoors		a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield?			
	d. In an airplane		e. Flying over			
	e. At sea		f. Flying over	open country?		
	f. Other		@ Other Mil	itary Dase		
27.	What were you doing at the time the doing at the back does			notice it? Thright and at first		
	I thought it was a st	tar.				
28.	IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:					
	28.1 What direction were y					
	a. North	c. East d. Southeast	e. South f. Southwest	g. West h. Northwest		
	28.2 How fast were you ma	ving?	miles per hour.			
	28.3 Did you stop at any t	ime while you were lookir	ng at the object?			
	(Circle One)	Yes	No			
29.	What direction were you looki	ng when you first saw the	object? (Circle One)			
	a. North	c. East	e. South	g. West		
	b. Northeast	d. Southeast	(f.) Southwest	h. Northwest		
30.	What direction were you looki	ng when you last saw the	object? (Circle One)			
	a. North	c. East	e. South	g. West		
	b. Northerast	d. Southeast	e. South Southwest	h. Northwest		
31.	If you are familiar with bearing from true North and also the results of the second se	t: 270 degrees.		nber of degrees the object was elevation).		
	31.2 When it disappeared:					

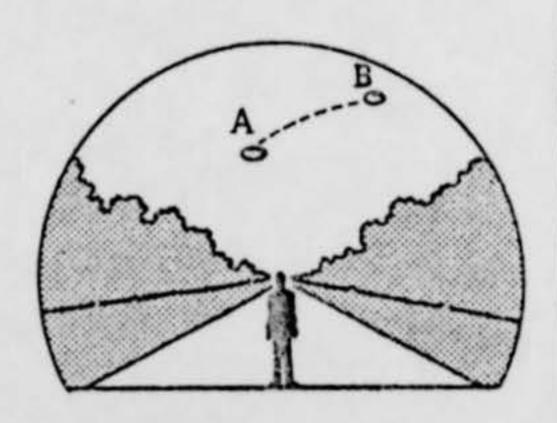


32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



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.

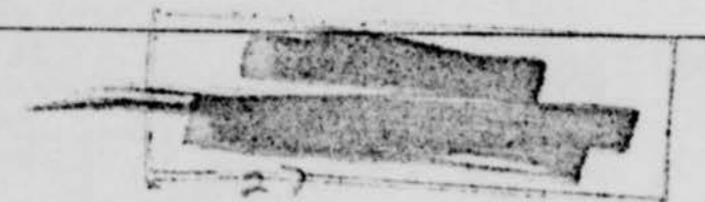








34. What were the weather conditions at	the time you saw the object?				
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)				
a. Clear sky	a. No wind				
b. Hazy	(b) Slight breeze				
(C) Scattered clouds	c. Strong wind				
d. Thick or heavy clouds	d. Don't remember				
e. Don't remember					
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)				
(a) Dry	a. Cold				
b. Fog, mist, or light rain	G. Cold G. Cool				
c. Moderate or heavy rain	c. Warm				
d. Snow	d. Hot				
e. Don't remember	e. Don't remember				
35. When did you report to some official t	that you had seen the object?				
26 January	1953				
Day Month	Year				
36. Was anyone else with you at the time	you saw the object?				
(Circle One) (Yes	No				
36.1 IF you answered YES, did they	see the object too?				
(Circle One) (Yes)	No				
36.2 Please list their names and add	dresses:				
Continental Divide, How	Marten				
Constituiner -147000 OB	***************************************				
37. Was this the first time that you had s	seen an object or objects like this?				
(Circle One) (Yes)					
	No				
37.1 IF you answered NO, then when	n, where, and under what circumstances did you see other ones?				
Manual Company of the					
20 In your anining what do you think the	e object was and what might have caused it?				
38. In your opinion what do you mink the	s object was and what might have caused it:				
	IINICI non				





* 15			-	Page 8			
39.	Do you think you can estimate the speed of the ob	eject?	SSHIFT				
	(Circle One) (Yes) No						
	IF you answered YES, then what speed would you	estimate?	12 15	_m.p.h.			
40.	Do you think you can estimate how far away from	you the object was?					
	(Circle One) (Yes) No						
7	IF you answered YES, then how far away would yo	ou say it was?	9 miles Ha	et.			
41.	Please give the following information about yours	elf:					
	NAME Last Name	First Name		liddle Name			
	ADDRESS Street	Continental City	Davide Zone	New Mexico State			
	TELEPHONE NUMBER						
	What is your present job? Craw Chia? in C	What is your present job? Craw Chiaf in Chartions					
	Age 24 Sex Male						
	Please indicate any special educational training	that you have had.					
	a. Grade school 3 30029	e. e. Technical sch	nool Rader Cps	rator			
	b. High school 4 years						
	c. College		training				
	d. Post graduate						
10	Date you completed this questionnaire:	5	Pobramy	1953			
42.	Date you completed this questionnaire.	Day	Month	Year			
		/o/ Julian	G. Dennis				
	A GERTIFIED THUS COPY Stendard in Stendard						
	GLEN D PARRIAN 103 Lt., USAP AO 2067339	UNCLASSIFIE	D				



Continental Divide, New Mexico

26 January 1953

UNCLASSIFIED

I. Description

On 26 January at 2115 MST Air Force personnel stationed at an AC&W station in this area observed an aerial phenomenon simultaneously by electronic and visual means. To the naked eye the object appeared as a very bright reddish-white object estimated to be ten miles west of the radar site. The object passed behind a hill and then reappeared apparently heading in a northerly direction and at slow speed. The airman making this visual observation reported it to personnel manning the radar equipment. They stated that they had an unidentified blip on the radar scope, appearing west of the station approximately nine miles away. The scope showed the object to be on a 270° azimuth at an altitude of 10-15,000 ft. moving away from the site at 12-15 mph. It was eventually lost on radar at the 18 mile range. The object was under visual and radar observeration intermittently for 45 minutes. The elevation of the station is 7,500 ft. above sea level.

Weather at the time was characterized by a high thin overcast and low scattered clouds. Winds aloft were from 270° at 30 knots at 10-30,000 ft. An atmospheric inversion layer existed at 18,000 ft. with the top at 21,000 ft.

II. Discussion

This is the most complete report ever received by ATIC on the sighting of an unidentified object. The intelligence officer of the 34th Air Division, ADC, is to be complimented on his initiative and complete coverage of all the angles bearing on the observation. Moreover, the combination visual-electronic sighting is the best type of sighting to work with because if affords the most information.

The intelligence officer preparing the report checked on weather balloon releases in the area of observation as a possible answer to the sighting. It was found that a nine ft. radiosonde balloon released from Winslow, Arizona, would offer the only possibility. The unknown object was observed to move from east to west, against the prevailing winds aloft which rules out the balloon theory. Also the sighting time of O415Z is one hour and 15 minutes after the Winslow release and by that time it is probable that the radiosonde had burst at altitude long before.

The fact that the object was detected on radar and seen visually for so long eliminates the possibility of an astronomical solution such as a star or fireball especially if both radar and eye were seeing the same object. Since the object was tracked at 12 to 15 mph aircraft are eliminated as a possibility.

ATIC electronics specialists advanced the theory that the slow speed and large visual under size of the target make it appear that weather effects may be the cause of the electronic pick-up. The inversion layer at 18,000 ft. appears to





RADAR OBSERVATION DATA SHEET

UNCLASSIFIED

I. QUESTIONS REGARDING DETECTING RADAR EQUIPMENT

1. What type radar equipment is involved?

AN/FPS-3

2. Has there been any recent maintenance difficulties? If so, describe.

Negative

- 3. What type modulator (i.e., spark gap, hard tube, etc.) is used in the radar equipment? Eard tube
- 4. Was the AFC (automatic frequency control) circuit of the receiver operating properly?

 AFC was performing efficiently on "Manual" position.
- 5. Has interference from another radar set been observed recently, and are personnel familiar with the effects caused by an interfering signal?

No interference, and personnel are familiar.

6. What type indicators, "A scope", "B scope", etc., were used to follow the target?

PPI Scope

7. What was the radar scan rate?

Five (5) RPM, 400 PRF

8. What was the approximate frequency of the transmitter?

1290 MC

II. GENERAL QUESTIONS

- 1. What were the general weather conditions at the time unidentified target was observed?

 High thin overcast and low broken overcast.
- 2. What weather data from nearby U.S. weather stations is available on temperature vs altitude, humidity vs altitude, and wind velocity vs altitude?

Nearest weather station is Kirtland AF Base, New Mexico.

3. Was the target observed by any other nearby radar equipments? If so, give details.

No

4. Are the operator and the supervisor familiar with the effects of anomalous (duct-effect) propagation as they pertain to this type radar?

Yes

1. 63

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Page 1 of 3



T58-2556-1

(USE REVERSE SIDE OF SHEET IF MORE SPACE IS REQUIRED)

5. Has anomalous propagation been observed to extend the range of ground clutter by this radar at this site, and did this condition exist during or near the time that unknown target was observed?

Condition was not apparent at time of sighting.

- 6. What effects of rain storms and lightning have been observed on this radar?
- 7. Were any checks made to determine if unknown target could have been one of our own aircraft?

Yes, Negative Results.

8. Was any interception attempted? If so, give details.

No

9. Was a visual and/or Auditory observation made simultaneously with scope observation? If so; give detailed description.

Yes (See AF Form 112, IR-1-53W, 34th ADD - forwarded)

III. SPECIFIC TARGET QUESTIONS

- 1. Did any technical personnel observe the unknown target on the Radar Scope? Have they been questioned thoroughly? What was their opinion?
- No
 2. Was a permanent record "track" made of the target positions as they appeared on the indicators? If so, attach to this report. (Plot on back of page 1.)
 No
- 3. At what range, azimuth, altitude, and time was the target observed?

Range: 9 miles; Azimuth: 2700; Alt: 10 to 15,000 ft. (estimated) Time: 2115 MST. (26 Jan 53).

4. How did the target appear in size and shape as compared with conventional aircraft targets?

Much larger and much brighter on scope.

5. Was the target of consistent size, or did it change rapidly?

Consistent size at all time on scope.

6. Was the speed of the target constant or variable? Explain.

Variable. 12 to 15 MPH.

7. Did the target appear "fuzzy" or clear and sharp as compared with a known aircraft target?

"Fuzzy"

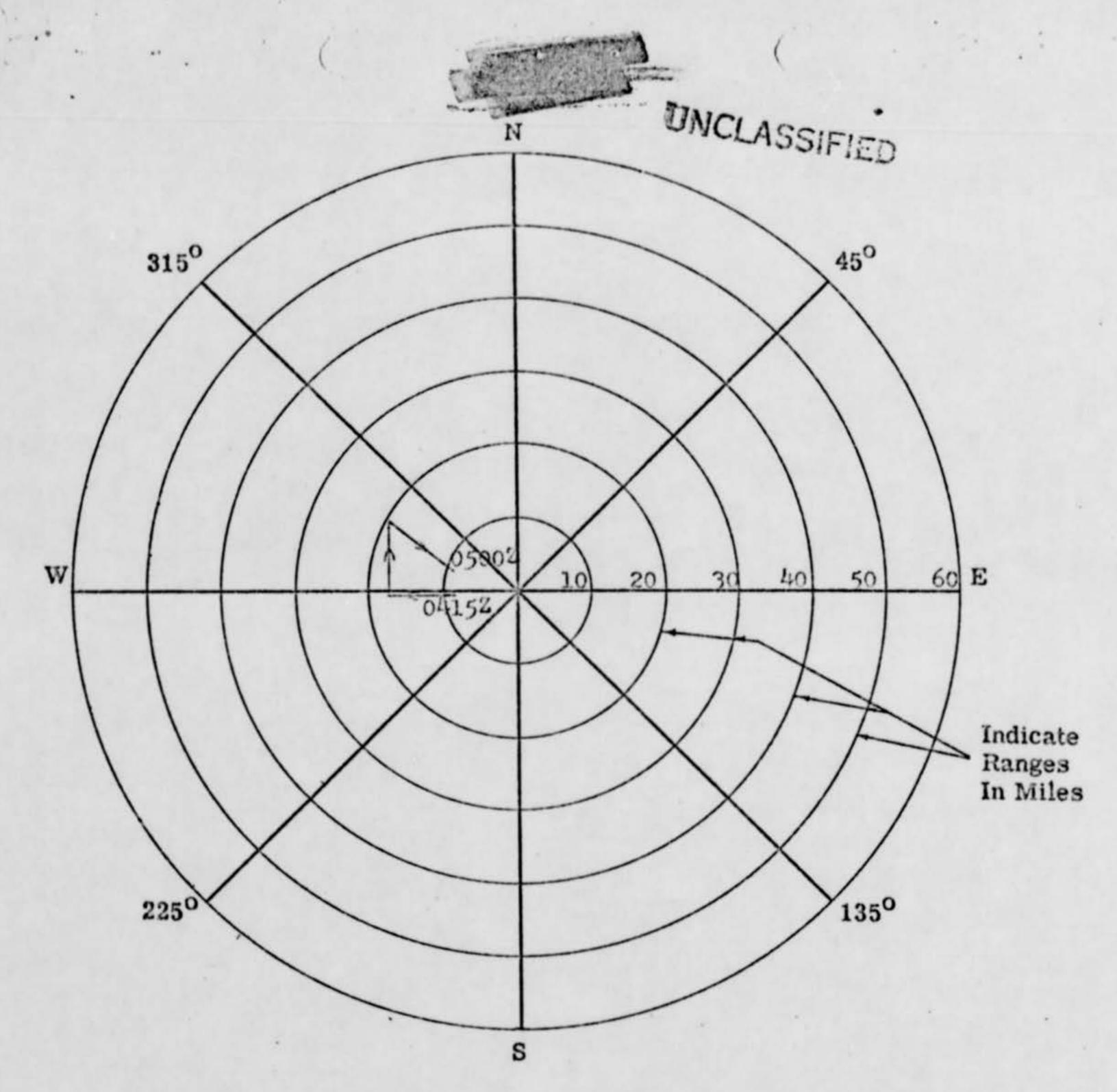
8. What other (aircraft) targets were observed in the same general area, altitude, and time as that of the unknown target?

Negative.

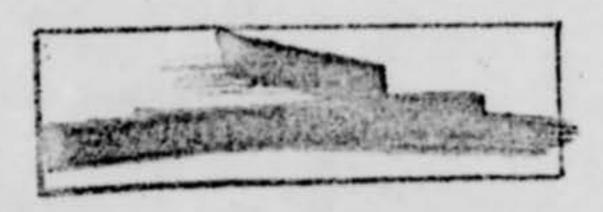
ADC Form 123 20 October 1952

Page 2 of 3

1



INSTRUCTIONS: PLOT TRACK OF TARGET, INDICATE RANGE AND AZIMUTH. GIVE TIME AT START AND END OF TRACK.



ADC Form 123 20 October 1952 UNCLASSIFIED

Page 3 of 3

108-2556 = A

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		3. SOURCE		
26 JANUARY 1953	CONTINENTAL DIVIDE,	NEW MEXICO	AF PERSO	ONNEL	
4. TIME Local 26/2115MST 27/04152	5. NUMBER OF OBJECTS 1			7. COLOR	
8. COURSE	9. ALTITUDE	10. ANGULAI	S AETOCILA	11. PHOTOS	
		o pe	er second	Yes	X No
12. TYPE OF OBSERVATION ground-visual ground-radar.	13. LENGTH OF TIME OBSERVED 45 minutes	14. MANEUVI	ERS		
Ball shaped, intermore green, object travel at times at an estimate 10 to 12,000. Manna is similar to that out suddenly. CONCLUSION: UNKNOWN	1. Object was seen visually and on AC/W radar scope. 2. Radiosonde weather balloon launched at 0300%. 3. Speed of object on radar 12 to 15 mph. 4. Electronics' opinion: Weather probably caused radar return. 5. Weather info from Asheville W.C. needed before final conclusions can be made. Requested but not received as of 2 Jul 53.				

5.2.10

26 January 1953

Continantal Divide, New Mexico

I. Description of Incident

on 26 January 1953 at 2115 MST Air Force personnel stationed at an ACEW station in this area observed an aerial phenomenon simultaneously by electronic and visual means. To the naked eye the object appeared as a very bright reddish-white object estimated to be 10 miles west of the radar site. The object passed behind a hill and then reappeared apparently heading in a northerly direction at a slow speed. The airman making this visual observation reported it to personnel manning the radar equipment. They stated that they had an unidentified blip on the radar scope, appearing west of the station approximately 9 miles away. The scope showed the object to be on a 270° azimuth at an altitude of 10-15,000° moving away from the site at 12-15 mph. It was eventually lost on radar at the 15 mile range. The object was under visual and radar observation intermittently for 45 minutes. The elevation of the station is 7,500° above sea level.

Weather at the time was characterized by a high thin overcast and low scattered clouds. Winds aloft were from 270° at 30 knots at 10-30,000'. An atmospheric inversion layer existed at 18,000' with the top at 21,000'.

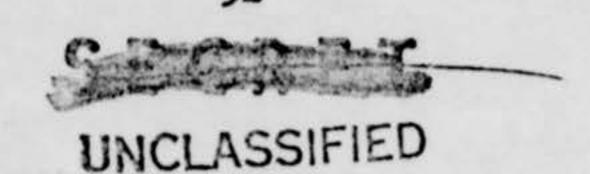
II. Discussion of Incident

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The intelligence officer preparing the report checked on weather balloon releases in the area of observation as a possible answer to the sighting. It was found that a 9' radiosonde balloon released from Winslow, Arizona, would offer the only possibility. The unknown object was observed to move from east to west, against the prevailing winds aloft which rules out the balloon theory. Also the sighting time of 0415 % is 1 hour and 15 minutes after the Winslow release and by that time it is probable that the radiosonde had burst at altitude long before.

The fact that the object was detected on radar and seen visually for so long a period of time eliminates the possibility of an astronomical solution, such as a star or fireball, and especially if both radar and eye were seeing the same object, it is unlikely that these objects would cause radar returns. Since the object was tracked at 12 to 15 mph, aircraft are also eliminated as a possibility.

ATIC electronics specialists advanced the theory that the slow speed and large visual radar size of the target make it appear that weather effects may be the cause of the electronic pick-up. However, the inversion layer at 15,000' appears to be too high to effect the radar which was tracking the object at 10 to 15,000'. The weather-effect explanation cannot, of course, account for the simultaneous visual sighting. There is a possibility which ATIC is now checking



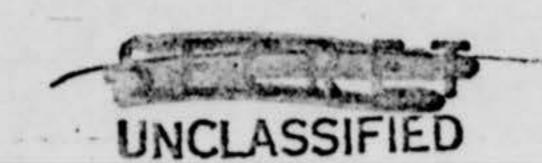


that the radar personnel may have been looking at the planet Venus, very low and bright on the western horizon at this time of year, and that the radar possibly encountered the aforementioned weather interference at the same time. This would require a high degree of coincidence, however, and the radar and visual sightings seem to coincide too exactly to give much weight to the theory that both were observing different objects.

Two other items added to the completeness of the report. ATIC supplied the reporting intelligence officer with a USAF Technical Information Sheet, or a visual questionnaire, and an Electronics Data Sheet covering the radar pick-up. Further analysis of this sighting awaits adiabatic weather charts for the date and area of sighting and until this information is received, this report is carried in Project Blue Book's files as an unknown.

III. Conclusion

Unknown





be too high to effect the radar which was tracking the object at 10-15,000 ft. The weather effect explanation cannot, of course, account for the simultaneous visual sighting. There is a possibility which ATIC is now checking that the radar personnel may have been looking at the planet Venus, very low and bright on the western horizon at this time of year, and the radar possibly encountering the aforementioned weather interference at the same time. This would require a high probability of coincidence, however, and the radar and visual sightings seem to coincide too exactly to give much weight to the theory that both were observing different objects.

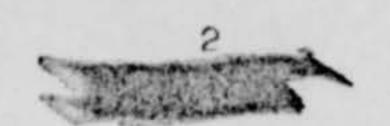
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III. Conclusion:

VENUS

ANDMALOUS PEOPLOGATION

5





SUBJECT: (Uncl) Radar Sighting of Unidentified Aerial Object 17 March 1953

TO: ATTAE-5

FROM: ATIAE-2

DATE: 20 Mar 53

COMMENTY NO. 2 Mr. / wh 65364/Bldg 263

- 1. It is not possible to give a firm opinion as to the nature of the unidentified target. However, due to the slow speed and large visual radar size of the target (visually - a grapefruit held at arm's length) weather conditions are suspected as the nature of the target. Additional weather information - temperature vs height - would be of value in determining the possibility of ice-laden clouds.
- 2. It is unfortunate that an interception was not attempted on this target as it was detected for forty-five minutes and moved slowly.

1 Incl

Chief, Radiation Section

Electronics Branch

Note: Asheville weather sinformation argues the in may 1953 - R. a.

CBC@93M

JUFRD 991

PP JEPHQ JEDWP JEDEN JUPML 444

DE JWFRD 995

P 2823397

FM CG 34TH ADD KIRTLAND AFB N MEX

TO JEPHQ/DIR OF INTEL, HQ USAF WASHINGTON 25, DC

-JEDWP/ATIC, WRIGHT-PATTERSON AFB, OHIO ATTN ATIAA-2C

INFO JEDEN/CG, ENT AFB, COLORADO SPRINGS, COLORADO

JUPML/CG WADF, ATTN: DIR OF INTEL, HAMILTON AFB HAMILTON, CALIF

OIN 2735 FLYOBRPT PD

- GREEN PD NUMBER CLN ONE PD FORMATION CLN NEG PD AERODYNAMIC FEATURES CLN NEG PD TRAIL OR EXHAUST CLN NEG PD PROPULSION SYSTEM CLN UNK PD SPEED CLN SLOW TO HOVERING PD SOUND CLN NEG PD MANEUVERS CLN MOVED SPASMODICALLY OVER WIDE AREA PD MANNER OF DISAPPEARANCE CLN VIS SIGHTING CLN LIKE A LIGHT TRUNED OFF PD OBSERVED AT AN ALT OF 10,000 TO 12,000 FT 9 MILES W OF OBSERVATION POINT PD RADAR
- OBSERVATION CLN FADED PD OTHER FACTORS CLN OBJ WAS OBSERVED OUTSIDE
- (2) 2115 MST 26 JAN 53 CMA 769TH ACAW SQ CMA CONTINENTIAL DIVIDE N MEX
- (3) RADAR AN VISUAL
- (4) 769TH AC&W SQ CMA CONTINENTIAL DIVIDE CMA N MEX PD
- OBSERVERS RELIABILITY CONSIDERED EXCELLENT PD
- (6) WX CLEAR PD
- (7) ,(8), (9) AND (10) ALL NEG PD END PD

28/2334Z JAN JWFRD

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

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JOINT MESSAGEFORM

COMMUNICATIONS CENTER NO.

			UNCLASSIFIED
FROM: (Originator)	NICATIONS CENTER O	DATE-TIME GROUP 0320002 FZB 53	SECURITY CLASHAR MON
CO ATIC		PRECEDENCE ACTION	INFORMATION
TO: CO TAND ALK DAY MARKED	early thank days	BOOK MESSAGE	ORIGINAL MESSAGE
		MULTIPLE ADDRESS	CRYPTOPRECAUTION YES NO
		REFERS	TO MESSAGE:
INFO:		IDENTIFICATION	CLASSIFICATION
FROM: AFOIN-ATIAE-2-2-3		53 regarding alghting o	
serial object, Project Due D			
on 17 Form 112 and Electronic	s Lata Sheet.	Belleys you have date	a sheets on hand.
Specific information requeste	d includes the	e following:	
(1) How long was the ob (2) Is the estimate of			
visual one? - Auden			terms constitution of St
(3) Check local weather	balloon rele	ases and include time	of release and track
and time of burst Waish	w urna pri	Cull relieve at 0300 B	
(4) Include winds aloft	4-202-00-20	- abject was amoun	of agenist wind!
In reply cite Project Blue Bo Coordination:	DOWN	RADED AT 3 YEAR INTEL LASSIFIED AFTER 12 YEAR DOD DIR 5200.10	ERVALS; EARS. UNCLASSIFIED
		SECUR. FEET SECURITION OF THE	GE 1 OF 1 PAGES
DRAFTER'S NAME (and signature, taken required)		RELEASING OFFICER'S SIGNATURE	
LT R.M. OLESON/78			
SYMBOL ATTURES	TELEPHONE FOODS		CEUSERAY.

Med Lhow one.

NER 2561
C-1 ROUTINE

TO ATIC WPAFE OHIO

OINC-055

DN 1953 FEB 10 TAL 13 55

PARAPHAGE NOT REQUIRED. SEE CRYPTO-CE.

ATTN: ATIAA-2C PROJECT BLUEBOOK. DATA SHEET BEING FWD THRU CHANNELS. (1) LGTH OF OBSERVATION: RADAR, 2115 INTERMITTENTLY TO 2200 MST 26 JAN 53; VISUALLY, 2115 TO 2200 MST 26 JAN 53 (2) ALTITUDE: RADAR. 10 TO 14000 FT MSL EST; VISUALLY, 10 TO 12000 FT MSL EST. (3) WEATHER BALLOONS RELS AT FOL PTS AT Ø3ØØZ 27 PHOENIK; ARIZ; WINSLOW; ARIZ; DENVER; COLO; ALBUQUERQUE, NMEX; WHITESANDS, NMEK; LAS VEGAS, NEV; BIG SPRINGS, TEX; EL PASO, DUE TO DIR OF WINDS ALOFT THE ONLY LIKELY BALLOON TO BE IN VICINITY OF SIGHTING IS BALLOON RELS AT WINSLOW, ARIZ BALLOON ARE APRX 3 FT IN DIAM W/FLASH LIGHT ATCHUT SUSPENDED FR BASE BY WAKED LINED CORD. ALT OF BURST IS APRX 30000 FT MSL (4) WINDS FR 270 DEG AT 30 KNS AT 30000 FT. INVERSION EXISTED AT 18000 FT W/TOP AT 21000 FT MSL. DIR OF MV OF OBJ BOTH VISUALLY AND RADAR WAS FR EAST TO WEST. AGAINST THE WIND MV OF OBJ RULES OUT PROBABILITY OF OBJ BEING BALLOON. RADAR SET WAS ON LOW RANGE. RADAR SET CAPABLE OF DETECTING UNCLASSIFIED SPEED OF OBJ 12 TO 15 MPH ABOVE 6 MPH. 753-1677-