PROJECT 10073 RECORD CARD

28 April 1956 3. DATE-TIME GROUP Local 8:30 EST GMT 29/0130Z 5. PHOTOS	4. TYPE OF OBSERVATION ACCORDING-Visual		- Probably Balloon - Possibly Balloon
D Yes	6. SOURCE Civilian	Air-Intercept Radar	Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
2. LENGTH OF OBSERVATION 3 minutes	8. NUMBER OF OBJECTS	9. COURSE	Onsufficient Data for Evaluation Unknown
1) Object appeared to star getting brighter, the NE for 30 seconds dimmed and began to most turned red then dustraveling slower than sing. Then it accelerations speed and vanished	then object ove to the NW. ll red. It was an airliner pasated to a tremen	that the sig due to a/c. with this an the rapid bu jet which tu accounting f	naneuvers indicate thing was possibly Nothing conflicting alysis other than arst of speed. Possible rned on afterburner for added speed. This the object's turning

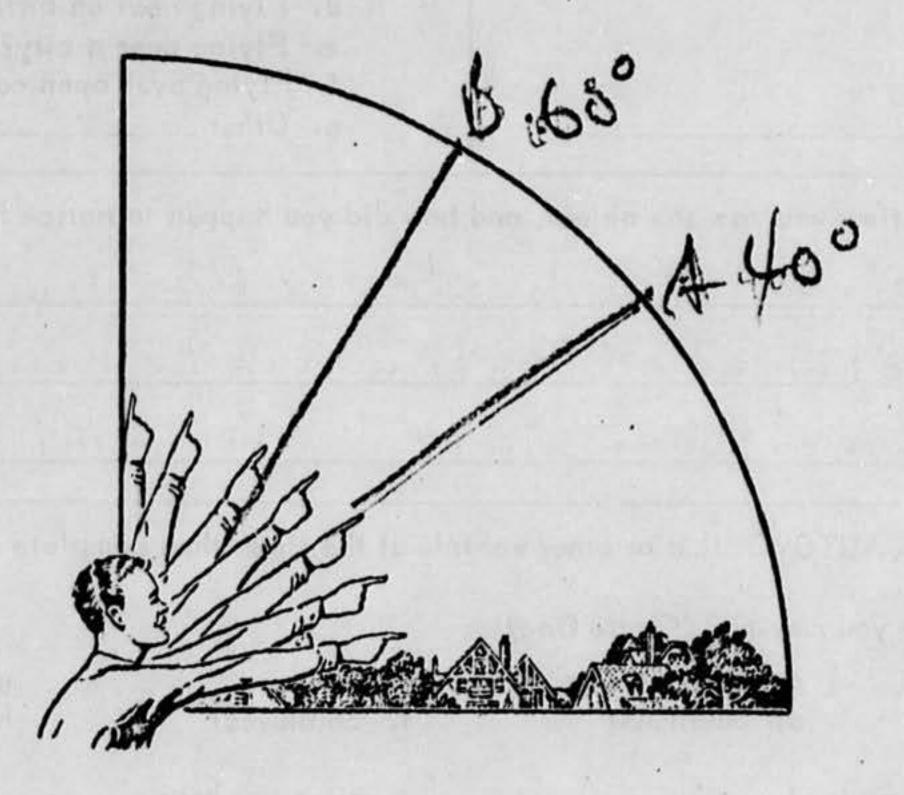
ATIC FORM 329 (REV 26 SEP 52)

20	of the path, a "B" at the end of	f the path, and show any	changes in direction d	uring the course.
21.	IF POSSIBLE, try to guess or e	estimate what the real si	ze of the object was in	its longest dimension.
22.	How large did the object or object and at about arm's length?	ects appear as compared	with one of the follow	ing objects held in the hand
	Little less than a d. Nin	me cket arter If dollar	g. Silver dol h. Baseball i. Grapefruit j. Basketbal k. Other	
		rtain triy certain	c. Not very : d. Uncertain	sure
23.	How did the object or objects de the colored - Month - Month the	esyl town grantial	lu merchian	and cultivationalizable
24.	construct the object that you sow. would it have? Describe in your or same appearance as the object while Since of was Perhaps a h Sesetibe in Library Library	of what type material would would not words a common object of you saw. In gettered uge electric to Rounda	Id you make 11? How land or objects which when plant of have no a glabe we are a last	aced up in the sky would give the I dea of coustruction ould be st le of varying orilliant glow Thank half

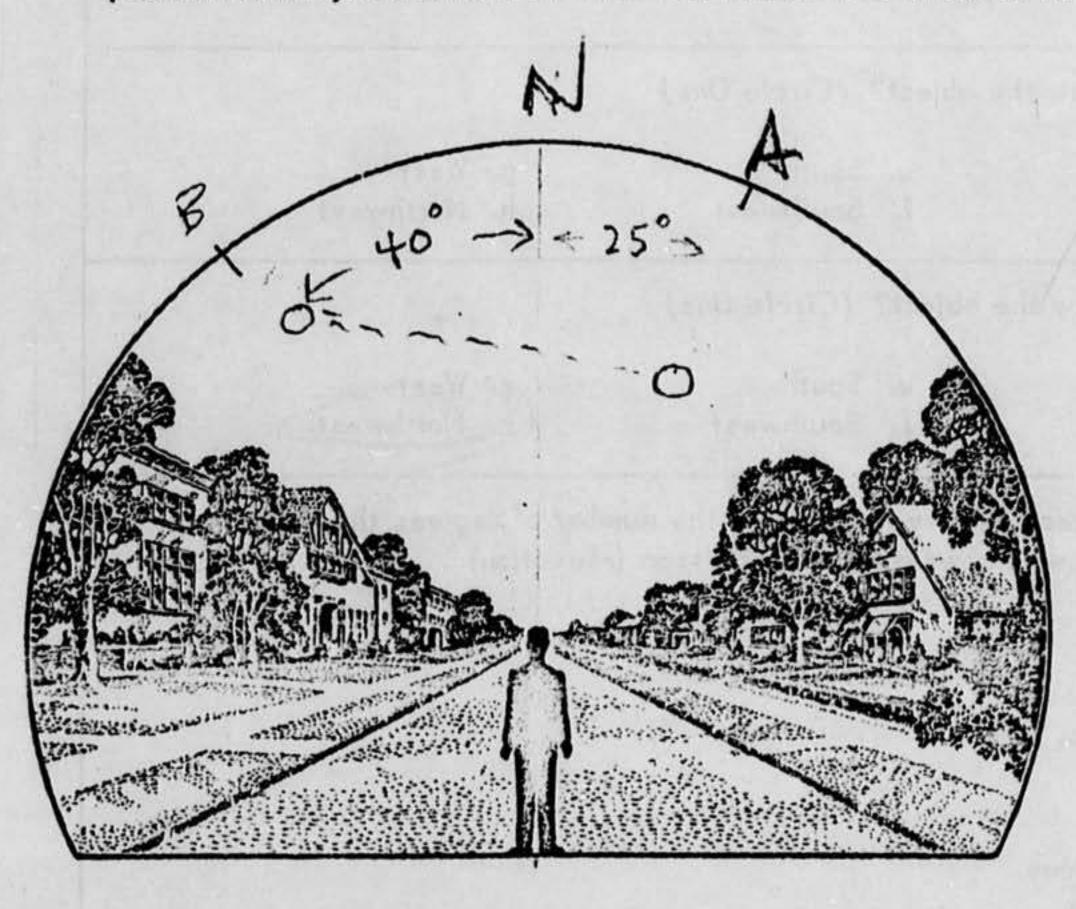
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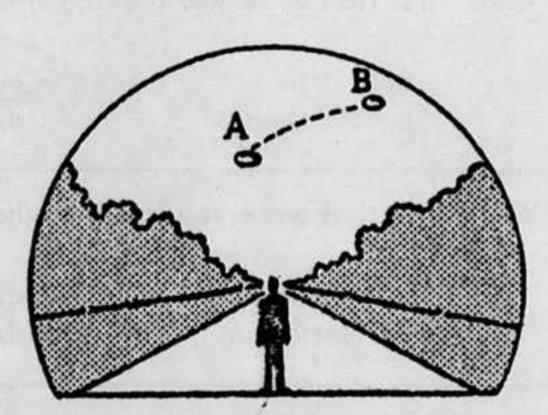
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a.car c. Outdoors d. In an airplane e. At sea f. Other	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other
27. What were you doing at the time you saw the object, and Stting on front porch horizen to attract attend brighter than anyother sta	tion due to being larger to luctease in Phillianco fixed. attention.
28. IF you were MOVING IN AN AUTOMOBILE or other vehi	icle at the time, then complete the following questions:
28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 28.2 How fast were you moving?	e. South f. Southwest h. Northwest miles per hour.
28.3 Did you stop at any time while you were looking (Circle One) Yes N	at the object?
29. What direction were you looking when you first saw the c. a. North b. Northeast d. Southeast	object? (Circle One) e. South f. Southwest h. Northwest
30. What direction were you looking when you last saw the of a. North c. East b. Northeast d. Southeast	e. South f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction), from true North and also the number of degrees it was up and the number of degrees it was up and the number of degrees. 31.1 When it first appeared: a. From true North	try to estimate the number of degrees the object was oward from the horizon (elevation). Cata Se will use protracter Cot approximate the number of degrees the object was oward from the horizon (elevation). Cata Se will use protracter Cot approximate the number of degrees the object was oward from the horizon (elevation). Cata Se will use protracter Cot approximate the number of degrees the object was

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.





34.1 CLOUDS (Circle One) a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember	34.2 WIND (Circle One)
b. Hazy c. Scattered clouds d. Thick or heavy clouds	
b. Hazy c. Scattered clouds d. Thick or heavy clouds	(a. 110 Willo
c. Scattered clouds d. Thick or heavy clouds	b. Slight breeze
d. Thick or heavy clouds	c. Strong wind
	d. Don't remember
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a. Dry)	a. Cold
b. Eog, mist, or light rain	L Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot S. W. Car E.
e. Don't remember	d. Hot
5. When did you report to some official that you had seen t	he object?
1611	TRENTAGON
- Marian 1110	- 04 EN 14 63 ON
Doy Month Year	
36.1 IF you answered YES did they see the object too (Circle One) No	
36.2 Please list their names and addresses: Was this the first time that you had seen an object or ob (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under	jects like this?
Was this the first time that you had seen an object or ob (Circle One) (Yes) No	jects like this?
Was this the first time that you had seen an object or ob (Circle One) (Pes) No	jects like this?
Was this the first time that you had seen an object or ob (Circle One) (Pes) No	jects like this?

	(Circle One) IF you answered YES, then w	vhat speed would you e	than thousandstimate? thousand	Newsthor perh	ph.
40.	(Circle One) (F you answered YES, then h	No No	lausand fo	G-190000.	e mitliner.
41.	Please give the following info		f: First Name		le Name
	ADDRESS Si	treet	City	ide e N.	State
	TELEPHONE NUMBER				
	What is your present job? Age Sex	Dir Advert	Isia, · Niter	Diok.	
	Please indicate any special e	educational training the	at you have had.		
	a. Grade school		e. e. Technical school	Cuttiss Whing	lit Tech. lust.
	b. High school	VC-111 >	(Type)	7-104-0160 il	11.00
	c. College	Cololis to De	f. Other special trai	ning _ D A M A S	
	d. Post graduate	2		- Hu. d.18	14041100
42.		rionnaire:	2/ Day /	-Hudies Month	1956
42.	d. Post graduate	rionnaire:	2/ Day /	Month Month	1956 Voor
42.	d. Post graduate	tionnaire:	2/	Month.	1956
42.	d. Post graduate		2-//		
42.	d. Post graduate				
42.	d. Post graduate				

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	4			
	0	(Pleo:	e Print)	N°J /
SIGNATURE .		Maria		
DATE	1	51	1	10:50 1

(Do Not Write in This Space)
CODE:

my wife of the were setting an our front parch steps on a hot, clear, mounters what when over attention was attracted by what appound to be a bright star asting what appound to be a bright star asting brighter. It was maticuled, in the Northwest. It was maticuled, in the Northwest. It turned it started to him and then began to move to the Northwest. It turned red and then dull Northwest. It turned red and then dull rod, troubling slawer than an airlines tool, troubling slawer than an airlines tremendous speed and vanished. It was mindy the speed and vanished. It was mindy the speed that conventional.

of later-talked to a radas man who said & should report it because Fort danmenth has roder seaming the area involved. Also, he stated that there are many unexplained rodar piels-ups und it is helpful to love them confirmed should be confirmed by the records of the rodor station of mammath or perhaps Newark airport. The light, or object, was in sight lang enaugh to be spatted. My Saru is on a heavily travelles air love where airliners are climbing and descending, sa they are probably under radar scruting. A am god there things are being studied behause if they are real and passess the apparent powers we don't have, they could be a genuine menace or a source of great busuledge. I am uncertiskied with the Air Force reledal that indicates & saw a connentional performences and didn't realize it.

NITROGEN DIVISION Allied Chemical and Dye Corporation 40 Rector Street New York 6, New York

Dear Mr. i

This is in acknowledgement of your Letter of May 7, 1956.

Your report of your unidentified sighting has been forwarded to The Air Technical Intelligence Center, Deyton, Chio, for investigation and evaluation.

As you know, any aerial phenomena, so long as it remains unidentified, is treated as a potential threat to the United States.

Your initiative and prompt action is greatly appreciated.

Sincerely,

FRANK B. CHAPPELL Colonel, USAF Directorate of Intelligence

CC: ATIC 15 25 128

Nitrogen Division

ALLIED CHEMICAL & DYE CORPORATION

40 RECTOR STREET
NEW YORK 6, N. Y.

May 7, 1956

United States Air Force Headquarters Unidentified Flying Objects Project/ Pentagon Building Washington, D. C.

Gentlemen:

I would like to report an unusual aerial sighting. Saturday evening, April 28th, at approximately 8:30 p.m., my wife and I were sitting on our front porch steps in semi-darkness when we were attracted by what appeared to be a bright star getting brighter. For more than ten seconds its light increased to a white brilliance, then it began to dim to a medium dull red.

This observance was casual until the light started to move from east to west. A transport aircraft bound for New York was passing in the same line of sight at a few thousand feet altitude and was noted to be moving at a little more than double the speed of the light. The brightness of the light diminished after about 30 seconds of travel and it became dull red. Then its movement accelerated to what must have been enormous speed, considering the estimated high altitude. Then its light became faint as it wobbled and disappeared. The elapsed time from first noting the growing brightness of the light did not amount to more than three minutes.

Lacking any equipment to record this phenomenon, I immediately drew a map of the sky as it was at the time of the occurrence. The enclosed map also details the movement of the light and other estimates which may help locate the area of the odd sighting.

As to credibility, I can offer the fact that aviation was my business throughout the late war. I was a technical representative for Lockheed Overseas Corp. and Curtiss-Wright Corp. in England and Europe. Also, I was a scientific consultant to the Joint Chiefs of Staff, Technical Industrial Intelligence Committee, that evaluated German aviation development after the end of the European war in 1945. I have a Certificate of Appreciation from the Army for this.

Speaking from this background, I can assure you that the aerial object was not an aircraft of any revealed type and it was not a meteor nor a comet. I have always been skeptical about these things until now and decided to write only after I talked with a radar man.

U. S. Air Force Headquarters Unidentified Flying Objects Project

May 7, 1956

I am sure that if what we saw was a solid body, it would have appeared on Metropolitan area radar screens. The viewing was from Old Bridge, New Jersey, about 50 miles from New York City.

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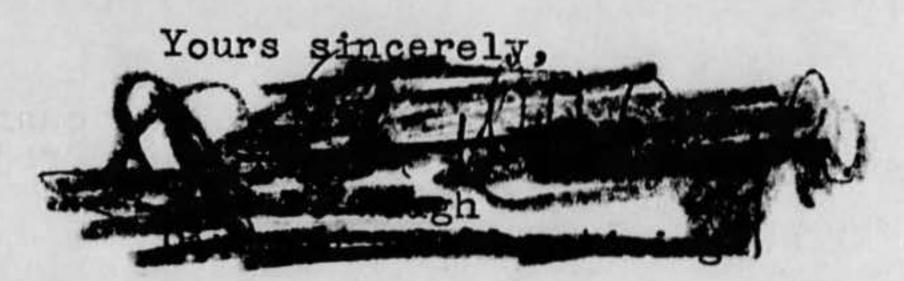
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JDW:ep encl.

No distinguished stars in this area of sky. Med brite changed te · Object first -11 sighted here motionless + prite white Evening was hot, andexceptionally clear. Herizon Newark airport 40 mi. NW Airlane to Newark + Fort Monmouth 20 m1, 5 E La Guardia, posses directly old Bridge, N. J. over residence

	>	FILE CLASS:	
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	AFORT		
	•	24 MAY 1856	
	AFOIN-4X2b		
1			
F	A FOIN-4X25	Nitrogen Division Nitrogen Division Openical and Dws Corporation	
		to Rector Street	
-	AFOIN-4X3	New York 6, New York	
		Dear Mr. William	
-	AFOIN-4X4	Your letter of 7 May 1956 addressed to USAF Headquarters has bee received by the Air Technical Intelligence Center for analysis and	A
F	AFOIN-4A	received by the Air Technical Intelligence continues investigation.	
>		- hand the sighting the sighting	g
-		However, the information submitted by journative action or to insufficient upon which to initiate any investigative action or to definitely identify the object reported.	
工	AFOIN-4B	Inclosed is the USAF Technical Information Sheet which you may	
1		accomplish and return to us for further actions	
)		Air Force Summary of	
1	AFOIN-4C	Attached for your information is the Unidentified Flying Objects" Events and Information Concerning the Unidentified Flying Objects" and the USAF News Release.	
11	-	You may be assured that your interest in this matter is greatly	
0		appreciated.	
E	AFOIN-4D	Sincerely,	
HE W			
			•
+	AFOIN-4E	Incls WALLACE W. ELWOOD 1st Lt., USAF 1st Lt., USAF	
-	1 4=1 001	Assistant Adjutant	
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****	OTHERS		INITIAL

AF-WP-0-29 MAR 56 :

FORW 144 (REV 20 FEB 56)

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 s	S the object? Month	195 Year	6	2. Time of day: . (Circle One	Hour A.M.	Minutes or P.M.
3.	Time zons:	c. d.	Eastern Central Mountain Pacific Other		(Circle One): or Daylig	ht Saving
4.	Where we you		the object?	1 00	Bridge City or Town O	OPP N	View of
5.	Additional remo	ocity	, light		54- 12 ppt. J	inghts.	
5.	Estimate how I	ong you saw th	ving to indicat	Hours 17		Seconds	
	Estimate how I	ong you saw the	ving to indicat	Hours 17	Minutes you are of your ans	Seconds	
	Estimate how I	ong you saw the	sky? ylight ight	Hours 17	Minutes you are of your ans	Seconds wer to Questi	
6.	Estimate how I 5.1 Circle of What was the continue (Circle One):	ong you saw the of the following the Certain of the ondition of the ondition of the b. Bright two Bright two	sky? ylight ight	Hours Office Hours C. Not d. Just	Minutes you are of your ans very sure a guess d. Just a trace of e. No trace of day	Seconds wer to Questi daylight ylight	on 5.
6.	Estimate how I 5.1 Circle of What was the continue of the object?	ong you saw the of the following the Certain of the ondition of the ondition of the b. Bright two Bright two	sky? Sky?	Hours If the Hours	Minutes you are of your ans very sure a guess d. Just a trace of e. No trace of day f. Don't remember	Seconds wer to Questi daylight ylight	on 5.

8	3. IF you saw the object at NIGHT, TWILIGHT, or DAWN, what d	id you notice concerni	ng the STARS and MOON?
	8.1 STARS (Circle One): 8.2	MOON (Circle One):	
	a. None	a. Bright moonlig	ht
	b-Alex - word stre + sent	b. Dull moonlight	
	C. Mony Drew map of sty of sent	c. No moonlight .	
	d. Don't remember	d. Don't remembe	
9	. Was the object brighter than the background of the sky?		
	(Circle One): (6. Yes) b. No	c. Don't reme	mber
10	. IF It was BRIGHTER THAN the sky background, was the bright	tness like that of an a	utomobile headlight?:
	(Circle One) a. A mile or mo		
	b. Several block	ks away?	
	c. A block away	A5),	
	d. Several yards	s away?	
	e. Other		Stood with the same
11	Did the object:	(Circle One for each	question)
384383	a. Appear to stand still at any time?	<u>~</u>	Don't Know
	b. Suddenly speed up and rush away at any time? Yes		Don't Know
	c. Break up into parts or explode?		Don't Know
	d. Give off smoke? Yes		Don't Know
	e. Change brightness?	No	Don't Know
	f. Change shape? Yes	(NO)	Don't Know
	g. Flicker, throb, or pulsate? DIM NOTED Yes	No No	Don't Know
12.	Did the object move behind something at anytime, particularly a	cloud? NUO CI	earlie 5
			d YES, then tell what
	(Circle One): Yes No Don't Know.	ii you answere	d I L.S, men lell what
13.	Did the object move in front of something at anytime, particular	ly a cloud?	
	(Circle One): Yes (No Don't Know.	IF you answer	d YES, than tell what
	it moved in front of:	ii you uliswere	d ILS, man len whar
			APPLICATION OF THE PROPERTY OF THE PARTY OF
14.	Did the object appear: (Circle One): a. Solid?	b. Transparent?	c. Don't Know.
	Did the object appear: (Circle One): a. Solid? Did you observe the object through any of the following?	b. Transparent?	c. Don't Know.
	Did you observe the object through any of the following?	7	C. Don't Know.
	Did you observe the object through any of the following?	vlars Yes	
	Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoc	ulars Yes	No

16.	Tell in a few words the following things about the object.
	a. Sound NO Saldend
	b. color Very bright white then dimmed to red & dull red
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.
	Hard to show shape of a bright light except for
	Later to see such to the sold to the
6	What toundness.
E 000	708-5111
Spe	Bullet racen 0 = 0
	Bullinger
	S
18.	The edges of the object were:
	(Circle One): a. Fuzzy or blurred . Other
	C-bLike a bright star
	c. Sharply outlined
14	d. Don't remember
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.
	Draw a picture of now they were arranged, and pur an arrow to show the direction that they were traveling.