PROJECT 10073 RECORD

1 DATE THE SPOUR	To LOCATION
1. DATE - TIME GROUP	2. LOCATION
22 September 1965 22/	1950% Clover, Linnasota :
3. SOURCE	10. CONCLUSION
Civilian	EAILOON VALUE OF THE PROPERTY
4. NUMBER OF OBJECTS	
One ·	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
12 minutes	Observer sighted a rather large, solid, ste 1-gray sphere
6. TYPE OF OBSERVATION	about 4 ft. in diameter. It had dork markings on it and a small protrusion at the bottom. The sphere came with
Ground-Visual	the wind, settled on the ground-show 75 yds. away from
7. COURSE	the observer momentarily, and then rose silently, steeply, and went off with the wind. It disa pears into the
TAT.	the clouds. The observer believes it was probably a balloon.
8. PHOTOS	
n Yes	
9. PHYSICAL EVIDENCE	
Ci Yes	
Pa No	

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

U.S. AIR FORCE TECHNICAL INFORMATION

THE THE THE THE ALD FORCE AS MUCH I	NEGRMATION AS POSSIBLE
THIS QUESTIONNAIRE HAS BEEN PREPARED SO THAT YOU CAN GIVE THE U.S. AIR FORCE AS MUCH I CONCERNING THE UNIDENTIFIED AERIAL PHENOMENON THAT YOU HAVE OBSERVED. PLEASE TRY TO A CONCERNING THE UNIDENTIFIED AERIAL PHENOMENON THAT YOU GIVE WILL BE USED FOR RESEARCH PURPOSES AS YOU POSSIGLY CAN. THE INFORMATION THAT YOU GIVE WILL BE USED FOR RESEARCH PURPOSES USED IN CONNECTION WITH ANY STATEMENTS, CONCLUSIONS, OR PUBLICATIONS WITHOUT YOUR PERIOD IN CONNECTION WITH ANY STATEMENTS, CONCLUSIONS, OR PUBLICATIONS WITHOUT YOUR PERIOD IN CONNECTION SO THAT IF IT IS DEEMED NECESSARY, WE MAY CONTACT YOU FOR FURTHER PERSONAL INFORMATION SO THAT IF IT IS DEEMED NECESSARY, WE MAY CONTACT YOU FOR FURTHER PERSONAL INFORMATION SO THAT IF IT IS DEEMED NECESSARY, WE MAY CONTACT YOU FOR FURTHER PERSONAL INFORMATION SO THAT IF IT IS DEEMED NECESSARY, WE MAY CONTACT YOU FOR FURTHER PERSONAL INFORMATION SO THAT IF IT IS DEEMED NECESSARY, WE MAY CONTACT YOU FOR FURTHER PERSONAL INFORMATION SO THAT IF IT IS DEEMED NECESSARY.	AISSIGN. WE REQUEST THIS
MONING MONING	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
A.M. P.M. CINCLE	One 1.
2. TIME OF DAY: HOUR: 3. TIME ZONE: A. EASTERN; B. CENTRAL; C. MOUNTAIN; D. PACIFIC; E. OTHER 4. DAYLIGHT SAVING; B. STANDARD (CIRCLE ONE). 4. WHERE WERE YOU WHEN YOU SAW THE OWJECT? NEAREST POSSIBLE ADDRESS: (CAPPARA CAPPARA)	ne CIRCLE ONE. Chromiter Count
4. WHERE WERE YOU WHEN YOU SAW THE OWSECT? NEAREST POSSIBLE ADDRESS. (ALLE ADDRESS.)	Tinne seten
4. WHERE WERE YOU WHEN YOU SAW THE OUSECT! NEARLEST P. O.) STATE OR COUNTRY P. CITY OR TOWN 10 miles IN CF Learnerd (Nearest P. O.) STATE OR COUNTRY	CONDS.
5. HOW LONG WAS OBJECT IN SIGHT? (TOTAL DURATION) HOURS: MINUTES: 12 SE A. CERTAIN (B. FAIRLY CERTAIN) C. NOT VERY SURE D. JUST A GUESS (CIRCLE	ONE) ONE) 17. Livever, till 7 had seld
5.1 HOW WAS TIME IN SIGHT DETERMINED!	
5.2 WAS COLECT IN SIGHT CONTINUOUSLY? YES NO	D. CLOHOV.
5.2 WAS COULT IN SIGHT CONTITION OF THE SKY? DAY: A. BRIGHT (B. CLOUDY) NIGHT: A. BRIGHT	- THE OFFICE?
7. IF YOU SAY THE OBJECT DURING DAYLIGHT, WHERE WAS THE SUN LOCATED AS TOO LOOKALD AS TOO LOOKAL	LEFT; E. OVERHEAD;
8. IF YOU SAM THE OBJECT AT NIGHT, WHAT DID YOU NOTICE CONCERNING THE STARS AND MUO	
STARE (CARRIE ONE) A. NONE: B. A FEW: C. MANY; D. DON'T REMEMBER.	
8.1 STARS (CIRCLE ONE) A. BRIGHT MOONLIGHT; B. DULL MOONLIGHT; C. NO MOONLIGHT-PITCH	DARK; D. DON'T REMEMBER.
9. WHAT WERE THE WEATHER CONDITIONS AT THE TIME YOU SAW THE OBJECT?	
CLOUDS; D. THICK OR HEAV	Y CLOUDS.
WEATHER (CIRCLE ONE) A. DRY; B. FOG, MIST, OR LIGHT RAIN; C. MODERATE OR HEAVY F	AIN; D. SNOW; E. DON'T
REMEMBER.	IGHT: E. DON'T REMEMBER.
REMEMBER. 10. THE OBJECT APPEARED: (CIRCLE ONE): A. SOLID; B. TRANSPARENT; C. VAPOR; D. AS A I	. I. A. BRIGHTER: S. DIMMER;
10. THE OBJECT APPEARED: (CIRCLE ONE). 11. IF IT APPEARED AS A LIGHT, WAS IT ERIGHTER THAN THE ERIGHTEST STARS? (CIRCLE ONE). C. ABOUT THE SAME; D. DON'T KNOW.	
11.1 COMPARE DRIGHTNESS TO SOME COMMON ODJECT:	
12. THE EDGES OF THE OBJECT WERE: (CIRCLE ONE): A. FUZZY OR LLURRED; B. LIKE A DRIG	HT STAR; C. SHARPLY
OUTLINEDD D. DON'T REMEMBER; E. OTHER	
(CIRCLE ONE FOR EAC	H QUESTION)
	ONIT KNOW
THE CONTRACT OF THE PARTY OF TH	ON'T KNOW
- CONTRACTOR DADIS OF EXPLUDE!	ION'T KNOW
	CN'T KNOW
D. GIVE OFF SMOKE! E. CHANGE DRIGHTNESS? YES YES YES	DON'T KNOW
F. CHANGE SHAPE?	DON'T MARCH
G. FLASH OR FLICKER? YES (NO !	DON'T KNOW
	I smiled at who I greed
in wind up with elevel trigger, and were	e out ves the Den't KNOW
15. DID THE OBJECT MOVE BEHIND SOMETHING AT ANY TIME, PARTICULARLY A CLOUP? (CIRC	Tr court 1 123 fire
- WEST THEN THE WHAT IT MOVED DEHIND:	
LG. DID THE OBJECT MOVE IN FRONT OF SOMETHINGT ANY TIME, PARTICULARLY A CLOUD? (LONG! I KNOW. IF ANSWERED YES, THEN TELL WHAT IN FRONT OF:	CIRCLE CNE) YES ING
bout I miow. If ANSWERED YES, THEN TELL WINT IN THE	

17. TELL IN A FEW WORDS THE FOLLOWING THINGS ABOUT THE OBJECT:
A. SOUND IND STAND IT was perfectly silent.
B. COLOR Steel-groy, as of se metallic surface of an emplane
18. WE WISH TO KNOW THE ANGULAR SIZE. HOLD A MATCH STICK AT ARM'S LENGTH IN LINE WITH A KNOWN OBJECT AND NOTE HOW MUCH OF THE OBJECT IS COVERED BY THE HEAD OF THE MATCH. IF YOU HAD PERFORMED THIS EXPERIMENT AT THE TIME-OF THE SIGHTING, HOW MUCH OF THE OBJECT WOULD HAVE BEEN COVERED BY THE MATCH HEAD?
19. 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. Spherical In Judge (about 4 for motion)
nothing varyed about it. All shoughly be timed. No rights to be timed. No rights
20. DO YOU THINK YOU CAN ESTIMATE THE SPEED OF THE OBJECT? (CIRCLE ONE) (YES) NO IF YOU ANSWERED YES, THEN WHAT SPEED WOULD YOU ESTIMATE? 12 mph. going with the wind, about the speed of
21. DO YOU THINK YOU CAN ESTIMATE HOW FAR AWAY FROM YOU THE OBJECT WAS? (CIRCLE ONE) YES NO IF YOU ANSWERED YES, THEN HOW FAR AWAY WOULD YOU SAY IT WAS?
22. WHERE WERE YOU LOCATED WHEN YOU SAW THE OBJECT? (CIRCLE ONE): A. INSIDE A DUILDING; B. IN A CAR; C. OUTDOORS; D. IN AN AIRPLANE (TYPE); E. AT SEA; F. OTHER
23. WERE YOU (CIRCLE ONE): A. IN THE BUSINESS SECTION OF A CITY?; B. IN THE RESIDENTIAL SECTION OF A CITY?; G. IN OPEN COUNTRYSIDE?; D. NEAR AN AIRFIELD?; E. FLYING OVER A CITY?; F. FLYING OVER OPEN COUNTRY?; G. OTHER
24. IF YOU WERE MOVING IN AN AUTOMOBILE OR OTHER VEHICLE AT THE TIME, THEN COMPLETE THE FOLLOWING QUESTIONS:
24.1 WHAT DIRECTION WERE YOU MOVING? (CIRCLE ONE): A. NORTH; B. NORTHSAST; C. EAST; D. SOUTHEAST; E. SOUTH; F. SOUTHWEST; G. WEST; H. NORTHWEST.
24.2 HOW FAST WERE YOU MOVING? MILES PER HOUR.
24.3 DID YOU STOP AT ANY TIME WHILE YOU WERE LOOKING AT THE OBJECT? (CIRCLE ONE) YES NO
25. DID YOU OBSERVE THE OBJECT THROUGH ANY OF THE FOLLOWING? A. EYEGLASSES YES (10) B. SUN GLASSES YES (N0) C. WINDSHIELD YES (N0) D. WINDOW GLASS YES (N0) H. OTHER
26. IN ORDER THAT YOU CAN GIVE AS CLEAR A PICTURE AS POSSIBLE OF WHAT YOU SAW, DESCRIBE IN YOUR OWN WORDS A COMMON OBJECT OR OBJECTS WHICH, WHEN PLACED UP IN THE SKY, WOULD GIVE THE SAME APHEARANCE AS THE OBJECT YOU SAW. A rather large, steel-gray baloon, or perfect sphere.
27. IN THE FOLLOWING SKETCH, IMAGINE THAT YOU ARE AT THE POINT SHOWN. ALACE 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. PLACE AN "A" ON THE COMPASS WHEN YOU FIRST SAW IT. PLACE A "B" ON THE COMPASS WHERE YOU LAST SAW THE OBJECT.
600
N N N
BY 5°
4\30°
1/1/2/1/2/1/2/1/2/1/2/1/2/1/2/1/2/1/2
SW / SE/
S S S S S S S S S S S S S S S S S S S
Camera Caring South production 00

Brains - The 28. DAAW 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. STOPPED STOPPED IN SEE dusprened plowed full 29. IF THERE WAS MORE THIN 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 TRAVELLING. Duly one object. 30. HAVE YOU EVER SEEN THIS, OR A SIMILAR ODJECT BEFORE. IF SO GIVE DATE OR DATES AND LOCATION. 31. WAS ANYONE ELSE WITH YOU AT THE TIME YOU SAW THE OBJECT? (CIRCLE ONE) YES NO _ Carry my day - 100 who spotted the 31.1 IF YOU ANSWERED YES, DID THEY SEE THE OBJECT TOO? (CIRCLE ONE) YES NO VEO The mineral 31.2 PLEASE LIST THEIR NAMES AND ADDRESSES: I did, run Toward it triggt to cotten it, but - was fulled, as 32. PLEASE GIVE THE FOLLOWING INFORMATION ABOUT YOURSELF: of syrad from FIRST NAME MIDDLE NAME Minnesoter 56652 Leonard STATE TELEPHONE NUMBER 90 MANA AGE 25 SEX M INDICATE ANY ADDITIONAL INFORMATION ABOUT YOU SELF, INCLUDING ANY SPECIAL EXPERIENCE, WHICH MIGHT DE PERTIMENT. Attended Withouten College, Illinois (B. A. and M. Am in minister of present Amenters consthelegist, so I am accountened to spotting woods and other flying objects. 33. WHEN AND TO WHOM DID YOU REPORT THAT YOU HAD SEEN THE OBJECT? Q3 SEATENDER 1965 1965 1965 WINTH YEAR 94. DATE YOU COMPLETED THIS QUESTIONNAIRE: 4 DECEMBER 1965 35. INFORMATION WHICH YOU FEEL PERTINENT AND WHICH IS NOT ADEQUATELY COVERED IN THE SPECIFIC POINTS OF THE QUESTIONNAIRE OR A NARRATIVE EXPLANATION OF YOUR SIGHTING. I have been traditionally skeptical of UFO reports; had no intentions of looking for one, or ever hoped to see anything stronge. I was it that mornell simply cut for a wieth . I ensumed it was a boloom, possibly weather boloom from

Municipal Airport in Beindy, as it came with the wind to alread 15 to 20 mgs bound from the SE), never showed every sign of sell propolation, except for the regaterous fact that it settled in the grand market on the ron stratty esteeply, and went with the sound again. I willy introded to see with pick it of but when it wis. I then begant to there of myter not be a balein. The income two singues of and and agong and out to by in the Chamberra, then, then, for when it is feel