## PROJECT 10073 RECORD CARD

1. DATE  15 Jan 61	2. LOCATION  SE of Paine Field, Washington  4. TYPE OF OBSERVATION  Ground-Visual Ground-Rodar  Air-Visual Air-Intercept Radar  6. SOURCE  Military		12. CONCLUSIONS  D Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local 2227  GMT 160627Z			Possibly Bolloon  Was Aircraft Probably Aircraft
5. PHOTOS  O Yes  No			Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  5 sec	8. NUMBER OF OBJECTS	9. COURSE	Other
size of basketball. Resembled light. Then it exploded and a the sky was lit up. There was and some blue coloring in expheard. Object appeared level at 35,000'.	large part of considerable ora closion. No sound	this time. Description characteristic of the and explosion was a fireball to	which exploded before it

WAILYS STREET STREET STREET BY AND STREET BY

ATIC FORM 329 (REV 26 SEP 52)

1000

COUNTRY USA	REPORT NO.	(LEAVE BLANK)			
AIR INTELLIGENCE INFORMATION REPORT					
ten minutus southeast of the Toluna	and bas , as	reet, and my ground speed was 530 knot Paine TVOR. My home station is Paine			
AREA REPORTED ON Paine Field, Wash		FROM (Agency) 64thaFtraIntcpoSqtab bas emil .b			
	OF INFORMATION	EVALUATION			
PREPARED BY (Officer)	10 001	(1) Time was 06271, 16 Jan 61.			
1st Lt W B McDonald Capt R E Dawson .frigit (S)  REFERENCES (Control number, directive, previous report, etc., as applicable)					
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 119—Part II.)					
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.)  I am in doubt whether to call my sighting an object or an airborne explosion; however, I will assume the sighting was on object before it exploded.					
f. Identifying information on observers.					
(1) Fireball first, and then a large portion of sky was lit our as in explosion. There was considerable orange and some blue coloring in explosion.  (1) Fireball first, and then a large portion of sky was lit our as in a substant and some blue coloring in explosion.  (1) Fireball first, and then a large portion of sky was lit our as in a substant and some blue coloring in explosion.					
(2) Fireball was basketball size (toll) to Might semat the tall					
. nas (3) Fireball was brilliant white. It resembled a strong spotlight.					
(4) Only one.		eather and winds.			
(1) We were at 75,000 feet and flying on top of the univerself. (1)					
(6) My first impression was that a large landing light had been turned on in my face.					
(7) No tail visible to	me.				
(8) No sound, I was fly					
b. Discription of object:					
(1) The intense light which appeared to be approaching rapidly. My first thought was that I was about to collide with something and I initiated evasive maneuvers.					
(2) Object appeared level with me.					
(3) Object was in my nine o'clock, and my magnetic heading was 290°. My altitude was 35,000 feet, my ground speed 330.					
(4) Appeared to be gain	(4) Appeared to be gaining altitude.				
(5) The sequence was this: brilliant white, fireball; then a brilliant colorful explosion (which silhouetted the cloud tops), and returned to darkness.					
(6) Approximately five seconds.					
c. Manner of observation:	7110				
DISTRIBUTION BY ORIGINATOR	H 21 1 1 1 1 8 H	8			
	ILLA				