PROJECT 10073 RECORD CARD

			111 17
1. DATE	2. LOCATION		12. CONCLUSIONS
3 October 1962 3. DATE-TIME GROUP Local GMT 03/1527-1537Z	7.009 174.40W (Pacific) 4. TYPE OF OBSERVATION Ground-Visual Ground-Rodar Air-Intercept Radar		Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS Pros	6. SOURCE Military		Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10 mins	8. NUMBER OF OBJECTS	9. COURSE Easterly	Satellite Insufficient Date for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Obj sighted for 10 mins moving Easterly. Brightness varied fm very dim to 1st magnitude. Gave effect of tumbling.		Estimates were rptd as rough. General description conforms to a Satellite obsvation. Data on ECHO I not available. Case evaluated as a probable Satellite obsvation.	

ATIC FORM 329 (REV 26 SEP 52)

AF IN: 28886 (3 Oct 62) 4/Net O M | N G

INFO: CIN-17, ARMY-2, CMC-8, JCS-35, OSD-15, NSA-7, CIA-11, OOP-2, CF-1, DIA-10, DIA-CIIC-3, SAFS-3 (117)

.... OO RUWSPG RUEFW RUKAC RUEAHQ RUWGALB RUCSBR

DE RUHLKH 6

ZNR

0 Ø3171ØZ

FM 326 AIR DIV KUNIA FACILITY HAWAII TO RUHLKM/PACAF HICKAM AFB HAWAII

RUKAC/COMALSEAFRON KODIAK ALASKA

NOTE: ADVANCE COPY TO:

CP, DIA, CIN.

RUWSPG/COMWESTSEAFRON SAN FRANCISCO CALIF

RUHPQ/COMHAWSEAFRON PEARL HARBOR HAWAII

INFO RUEAHQ/COFS USAF WASHINGTON DC

RUWGALB/CINCHORAD ENT AFB COLO

RUHPA/CINCPAC CAMP H M SMITH HAWAII

RUHAFS/CINCUSARPAC FT SHAFTER HAWAII

RUHPB/CINCPACFLT PEARL HARBOR HAWAII

RUAUAZ/COMUSDAPAF FUCHU AS JAPAN

RUAMCR/COMUSKOREA SEOUL KOREA

RUAGFL/COMUSTDC TAIPEI TAIWAF

RUHPD/COMASWFORPAC FORD ISLAFD HAWAII

RUCSBR/CINCSAC OFFUTT AFB NEBR

UECW/CNO WASHINGTON DC

RQECW/SECNAV WASHINGTON DC

AF GRNC

UNCLAS CIRVIS/UFOB/QF53ØAT FL37Ø NOTES OBJECT IN SIGHTHFOR

STAFF MESSAGE BRANCH UNCLASSIED MESSAGE

INCOMING

NNNN

the start of the

AF IN: 28886 (3 Oct 62)

Pg 2 of 2

APPROXSMATESLY 10 MINUTES FROM 1527; PLUS TO 15 E E E 1527 TO 1537Z.

TRAVLING ESTERLY. A ROUGH BEARING OF OBJECT FROM OUR POSITION

WOULD BE 031DEGREES TRUE.MY POSITION WAS 7S 174.40W AT 1530Z

THE OBDECT VARIED FROM VERH DIM TO A FIRST MAGNED Z E E MAGNA
TUDE STAR AND GAVE THE EFFEFT OF TUMBLING THRU THE SFY. THE

BEARING IS BUT A ROUGH ONE.NO INTELLIGENCE EVALUATION MADE.

BT

Ø3/1720Z OCT RUHLKH