PROJECT 10073 RECORD	
1. DATE - TIME GROUP	2. LOCATION .
20 Jul 49 21/0830Z	Honolulu, Hawaik
s. source	10. CONCLUSION
Civilian	BALLOON
4. NUMBER OF OBJECTS	
Two	
S. LENGTH OF ODSERVATION	First object was a balloon like object traveling in a westerly direction. The second balloon-like object traveled from the South reaching a position above the first. It then circled the first and both proceeded in a Westerly direction and disappeared from view. Fleet Weather Central released a radiosonde at 1025L. The radiosonde was composed of a balloon to which is attached a box (approx 5"X8") by an eight ft wire.
Not Reported	
Ground-Visual	
7. COURSE	
Westerly 6. PHOTOS	
o. rhoios	
D Yes	
9. PHYSICAL EVIDENCE	
O Yes	
E No	

FORM

Wa-12

COPY



Cld Taral Station
Ala Loana Houlevard
Honolulu, W. H.

CX /w

27 July 19/19

AF 96182

emo for: WC-UID

Subj: Flying Saucers over Cahu; Report Concerning

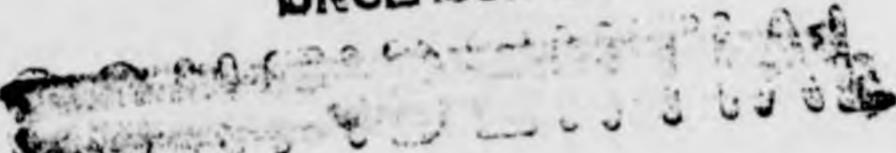
Encl: (A) Honolulu Star-Bulletin Article of 21 July 1010

1. It was ascertained from a confidential source at the Honolulu Star-Rulletin that the housewife mentioned in enclosure (A) is rs. Of Street, Honolulu. 'rs. Was interviewed regarding the alleged "saucers" on 22 July 1040 and gave the following description of what she saw:

"Some time between 10:30 and 11:00 a.m. on .comesday, 20 July 1969, I was doing the laundry behind my house when I saw a balloon-like object high in the sky north of where I was standing. The 'balloon' was traveling in a westerly direction. I could not estimate its speed; it ameared to be hihr in the sky. It was a cloudless morning, and I watched the object for a few seconds when I noticed a second balleon-like object ampear. The second object traveled from the south until reaching a position above the first balloon, which it a peared to circle. After circling the first balloon, the second changed course and both then proceeded together in a westerly direction and disappeared from my view which was blocked by my house. I did not go around to the front of the house for further observation. I have never before observed a similar occurrence."

2. Mr. O' in charge of the U.S. Weather pureau, Honolulu Airport, interviewed on 22 July 1949, reported that, due to the elements of time and position, Irs. cound not have seen one of the Leather bureau's radiosondes (weather balloons).

UNCLASSIFIE



WINGER BOOK OF STREET TO THE S

A Committee of the Comm 27 July 10/0

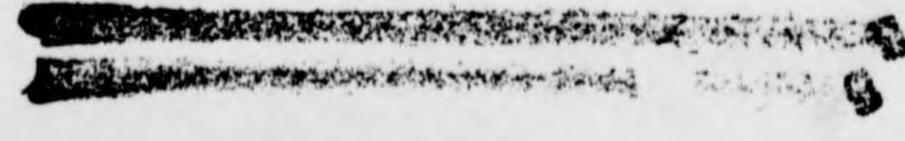
UNCLASSIFIED

Subj: Flring Saucers over Cahu; eport Cencerning

- 3. lajor Claude M. MALL, MS17, 31st Leather Squadron, Wickam Air Force Taxe, Cabu, struct on 22 July 100 that no radiosondes have been released by the Mir Rorce locally for some time.
- h. LCIR . . . HEECH, USH, Cfricer-in-Charge, Fleet enther Central, Pearl Tarbor, T.H., is terviewed on 22 July 1909, disclosed that his organization had released a raciosonie at 1025 on 20 July 1 10 for training purposes from the PCD-900 at dock Sail-20, Fearl Parbor. This balloon was 5'-0' in diameter at sea level, rose about a mile every five minutes, and in the opinion of 'ersonnel at Fleet Weather Central could have been seen from the area in which irs. resides some time between 1030 and 1100.
- 5. It was ascertained at Fleet deather Contral that the radiosonde is composed of a balloon to which is attrached a box (approximately j"xS") by an eight-foot wire. The balloon is greyish and the box silver. Both could reflect the sun. The box is apt to swing in a circular manner beneath the balloon. No other official agency other than those interviewed is known to release balloons of any kind in the 'erritory of awaii.
- 6. A description of the radiosonde was fur ished rs. and she was asked if she could not have mistaken the swinging box for another "balloon-like object." She was adamant in denying this possibility, stating that she definitely saw two balloon-like objects further apart than eight feet. Furthermore, it is the opinion of the reporting agent that irs. culd not have seen the radiosonde released from Fearl Harbor since it ascended from Pearl Tarbor proceeding in a westerly direction. The house lies about five miles east of Pearl Arbor and since | rs. was behind her house the view toward the west was blocked to her.
- &. Fleet Weather Central statistics show that on the morning of wednesday, 20 July 1 49 wind conditions above Cahu were as follows:

0 - 6,000 feet, east wind, 20 knots 6,000 - 8,000 feet, relatively no wind 8,000 -10,000 feet, south wind, 10 knots 10,000 -12,000 feet, east wind, 5 knots 12,000 -11,000 feet, relatively no wind 14,000 -20,000 feet, southwest wind, 15 knots 25,000 -40,000 feet, west wind, 15-10 knots UNCLASSIFIED

COPY



UNCLASSIFIL

27 5-17 1.10

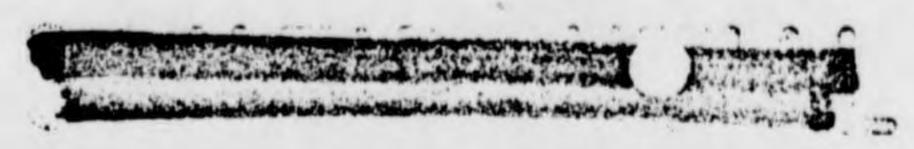
Subj: Ilring Saucers over Cahn; opert Concerning

balloon at an altitude up to 0,000 foot would be traveling in a wasterly direction at a speed of 20 knots. Another balloon at an altitude of 6,000-10,000 foot would obviously be above the first and would approach the first balloon from the south. If the second balloon had a leak and was desending, it could conceivably hover over the first in the 6,000-6,000-foot level giving the effect of circling the first, and then upon descending to the 6,000-foot level take off toward the west. No explanation for the origin of the "balloons" sighted by Irs. The could be obtained from official sources.

DOWNGRADED AT S YEAR INTERDOD DIR SOON IN YEAR

UNCLASSIFIED





UNCLASSIFIEL

THEY ...

The following was copied from Tafo loc to 10-210, A 1012

20 July 1 1/19

From: District intelligence Officer, Math aval istrict

To: Lirector of awal intelligence

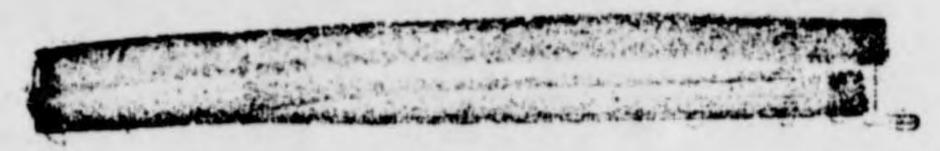
Subj: Flying Saucers over ahu; A port Concerning

Encl: (A) Copy of conf memo for DEC-11; 0, dtd 27 July 1910,

1. Enclosure (A) is forwarded herewith for your information.

DOWNGRADED AT 3 YEAR INTERVALS:
DOWNGRADED AT 3 YEAR INTERVALS:
DOD DIR 5200 10

UNCLASSIFIED



494