

1. DATE - TIME GROUP 18 September 53 18/2300Z	2. LOCATION Atherton, California
3. SOURCE Civilian	10. CONCLUSION BALLOON (UFO)
4. NUMBER OF OBJECTS One	Further investigation revealed three Loly Dick balloons in the area. The object was probably one of the three balloons.
5. LENGTH OF OBSERVATION 4 hours, 20 minutes	11. BRIEF SUMMARY AND ANALYSIS A balloon or blimp traveled in W direction at an estimated altitude of 30,000 ft. Sighted 60 deg above horizon. Observed intermittently until 1920 Z.
6. TYPE OF OBSERVATION Ground-Vision	
7. COURSE West	
8. PHOTOS	
<input type="checkbox"/> Yes / 18 Sep / <input checked="" type="checkbox"/> No	Atherton, Cal. / balloon or blimp
9. PHYSICAL EVIDENCE	
<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

a-2

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

RT

1 ATIA

2

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4 ATT R file

WPC@65

XJC123EMERGENCY JEBWP ZOV JWP

JWPMC 096

JWPMC 04

EMERGENCY JEPHQ JEBWP JWPMC JEPFF JEPRD 555

DE JWPMC 04G

Y 190432Z

FM FLT SVC HAMILTON AFB CALIF

TO JEPHQ/DIR OF INTELLIGENCE HQ USAF WADK DC

JEBWP/AIR TECH INTELLIGENCE CENTER WRIGHT PATERSON AFB OHIO

ATTN ATIA ~~ETC~~ 5

JWPMC/WADK HAMILTON AFB CALIF

JEPFF/COMMANDER MATS ANDREWS AFB MD

JEPRS/HQ FLT SVC WASH DC

AT 1500PDT A BOLLOON OR BLIMP VERY HIGH ALTITUDE ESTIMATED

30,000 FT OR HIGHER IN WESTERLY DIRECTION APPROX 60 DEGREES

ANGLE FROM HORIZON AND IT SEEMED TO BE STATIC. OBSCURED

INTERMITTENTLY UNTIL 1920PDT. ORIGINAL REPORT FROM LEONARD

SACCDIARY, 13 CANYON LAK ARBOLES AT HAMILTON, CALIF

190434Z SEPT JWPMC

ROUTING

JOINT MESSAGEFORM

COMMUNICATIONS CENTER NO.

33BL
33118112

SPACE ABOVE FOR COMMUNICATIONS CENTER ONLY

FROM: (Originator)

COMDR ATIC

TO: COMDR HAMILTON AF BASE HAMILTON CALIFORNIA

Jwp MC

INFO:

DATE-TIME GROUP 231315Z SEP 53		SECURITY CLASSIFICATION UNCLASSIFIED
PRECEDENCE FOR:	ACTION ROUTINE	INFORMATION
<input type="checkbox"/> BOOK MESSAGE	<input type="checkbox"/> ORIGINAL MESSAGE	
<input type="checkbox"/> MULTIPLE ADDRESS	CRYPTOPRECAUTION <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
REFERS TO MESSAGE:		
IDENTIFICATION Dtd 190434Z Sep	CLASSIFICATION UNCLASSIFIED	

FROM: APOIN-ATIAE-9-6-S FOR HAMILTON FLT SV CEN (MATS)

Reurnmsg dtd 190434 Sep 53 reporting the observation of an object similar to a balloon or a blimp traveling in a westerly direction at an estimated altitude of 30,000 ft. Request you gather supporting data which may lead to the identification of the object as prescribed in Air Force Regulation 200-2 dtd 26 Aug 53.

In reply cite Project Blue Book.

COORDINATION:

ATIAE-5 M. G. Futch DATE 23 Sep 53
 A/IC FUTCH

ATIAE W. A. Johnston DATE 23 Sep 53
 1st Lt COL JOHNSTON

ATIAE William J. O'Hearn DATE 23 Sep 53
 1st Lt COL O'HEARN

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10073
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 Office of Record

SECURITY CLASSIFICATION UNCLASSIFIED	PAGE 1 OF 1 PAGES
RELEASING OFFICER'S SIGNATURE <i>Barbara P. Hanawalt</i>	
CHARTER'S NAME (and signature, when required) A/IC Max G. Futch/Jos	OFFICIAL TITLE BARBARA P. HANAWALT, 1st Lt, USAF Adjutant
SIGNAL ATIAE-5	TELEPHONE 65365

10

Wilmer

Mr. Atta

GATTAE
GAtta
F.R. Zee

RD080 1953 SEP 23 11:20

WPB291

XY8143

JWPMC 074

RR JEDWP

DE JWPC 150A

R 251900Z

F COMDR 266 ADG HAMILTON AFB CULIF

TO CMDR ATIC WRIGHTPATTERSON AFB OHIO

HAMFR2227. HFSC 25-**-2. SUBJ: PROJECT BLUE ROCK. REF UR MSG DTD
231315Z SEP , REPTG OF OBJECT SIMILAR TO BALLOON OR A BLIMP. INVES
REVEALED THREE PROJECT NOBY DICK WEA BALLOONS IN APRX AREA AT TIME OF
SIGHTING. OBJECT BELIEVED TO HAVE BEEN ONE OF THESE. NO FURTHER INFO AVAL
25/2239Z SEP JWPMC

19 Sept 1953
ATLANTIC

Hydrographic Bulletin

AURORA BOREALIS

NORTH ATLANTIC

Mr. K. H. Wehlitz aboard the Panamanian SS. *Italia*, Capt. P. Thormoehlen, Master, reports that between 0700 G. M. T. and 0730 G. M. T., September 19, 1953, in approximate position 45°08' N., 61°12' W., northern lights were observed from 330° to 360° and to an altitude of 40°. The intensity of the display varied slightly as shimmering and straight waves of blue light moved from the horizon upward. The radio operator reported no reception on short wave during this period. Weather clear, wind north-northwest force 3, barometer 30.21 inches, air temperature 60° F.
