1. DATE - TIME GROUP 20 Nov 53 20/21302	2. LOCATION 36.55N 76.00(Atlantic)		
3. SOURCE military	10. CONCLUSION BALLOON (RAWIN) Evaluated as a possible RAWIN balloon by CINCLANT.		
4. NUMBER OF OBJECTS			
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS Estimated altitude at 55,000 ft, small egg-shaped, silver in		
6. TYPE OF OBSERVATION air visual	color.		
7. COURSE NE			
8. PHOTOS D Yes K No			
9. PHYSICAL EVIDENCE			

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

HEPHO O MEDUP

IN CLASSIFICATION BY THEM

OWERESE

Tibe (Contract the Dance of

UNCLASSIFIED

MORE MOTIVES

THE FOLLOWING PLYORIS VAS RECEIVED THAN PERCON

I. CA NAUV DINEY, DATE PERCOROUP SHISOLY,

IND IS FORWARDED FOR YOUR INSO AND ANY DISC

STRED ACTION, DUOTE, THIS IS MY AMPLIEVENCE

PEPORT NUMBER ONE PHICH CONFIRMS MY RADIO

REPORT TO ATROOMEROL AND VARNING FORT CUSTIS,

VIRGINIA AT 2021417, SIMOLE UNIDENTIFIED OBJECT,

TAT 36-55 NORTH, LONG 76-66 DEST, SIGHTED

2021507, LOST LATE EV-12 NORTH, LONG 75-58

FEST AT 2021457, SIGHTED ON COURSE 040,

ATED SPEED 1000, WHEN LOST, ON COURSE 045,

SOLE SPEED, VISUAL, ALTITUDE 55,000.

DEFICE SMALL, EGG-SHAPED, SILVER IN COLOR.

TETTER FOLLOWS TO CINCLENTILE THROUGH CHAIN

COMMAND, END ONOTE.

THRITISE MESSAGE FROM CINCLANTILL DATE

110) - SROW 25 21 567, TENDATIVELY EVALUATED THE

110:TING AS A MANUA MEATHER BELLOOK.

DOU DIR

37:1- 19 131

GENERAL TOTAL

ROME AFOIN-242

THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE

THE DAY THE STREET CHOUSE CHOOSE

today for forestand for your june and the

THE PARTIES IS IN AUTOMOTIVE

PEPORT HUMBER ONE WHICH CONFIRMS MY RADIO

ESOFT TO ATTROOPERON AND PARTITION FORT CHISTOPS.

ar reef thought Done acres than and something

651565, 1.05 1.65 34-19 10000 1 LONG 15-56

ESTAT PROPERTY SHERWISE ON COURSE OUR PETE

AFFER SEISEN FORD WHITH LOSIE ON COURSE OFFE

differ spirate visual. At themor 55 - 6000

DESTRICT STRAIGHT FREESBARD FOR STRAIGHT IN COLOR.

THERE FOIL OUS TO CHANNELS THROUGH CHAIN

OMMAND. END QUOTE.

FURTHER MESSAGE FROM CINCLANTINE, DATE

THE GROUP 2521597, TENTATIVELY EVALUATED THE

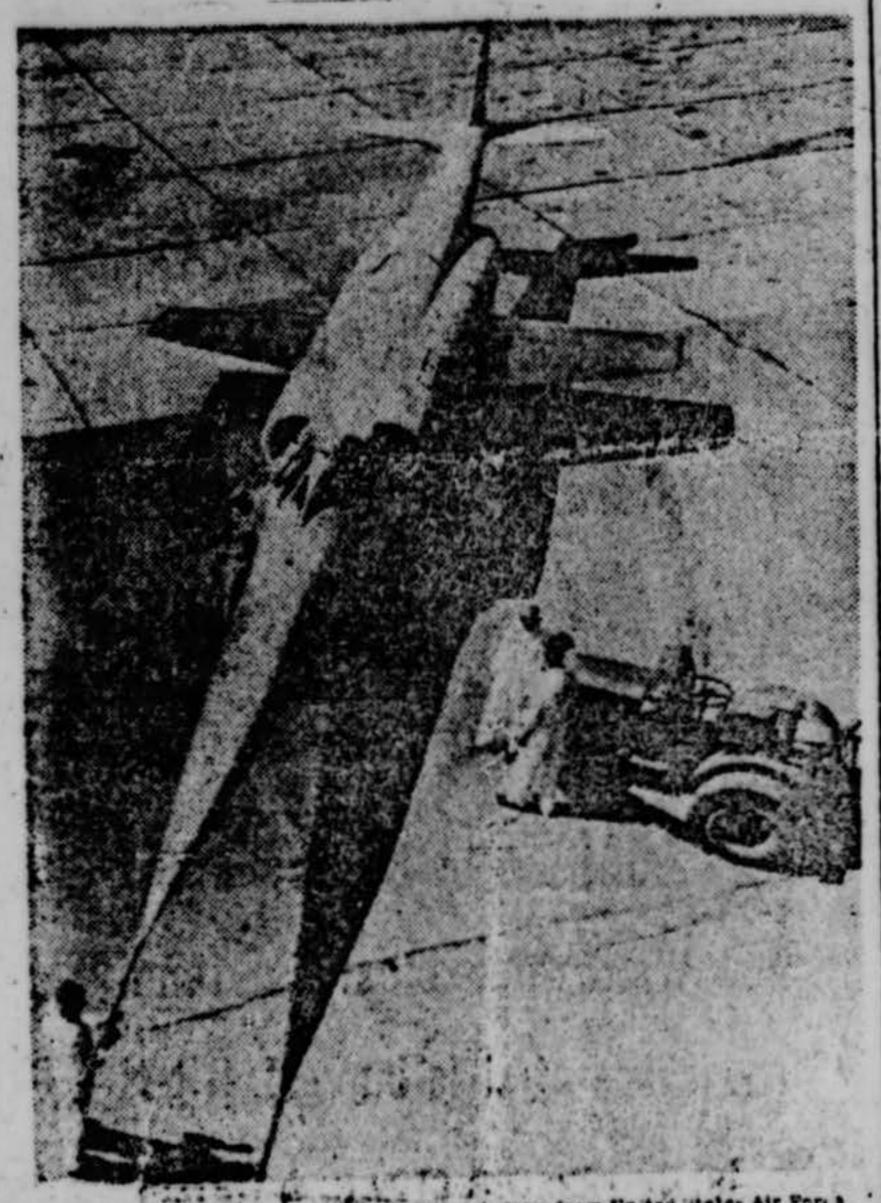
TERMINE AS A RAWLIN DEATHER BALLOONE

TO TOP RESIDENCE THINKS

UNGCASSIFIED

ACTION

T53-13624-8



The Air Force last night released this first photo of the "Flying Stiletto," dagger-shaped research plane designed to fly at 2,000 miles an hour.

A. F. Displays 'Flying Stiletto'

WASHINGTON, Nov. 16 th.—
The Air Force cautiously lifted the secrecy curtain today from its "flying stiletto," a dagger-shaped research plane designed to fly 2.000 miles an hour at extremely high altitudes.

X-3, was built by Douglas Aircraft Co. Sunder sponsorship of
the Air Force, Navy and National Advisory Committee for
Aeronautics. It has been tested
at Edwards Air Force Base,
Calif., for a year but little has
been - said about its radical
shape.

The 3-3 resembles nothing else-now flying. It has a long. sharply tapered nose and stubby straight wings. It is 66 feet 9 inches long over all, but its wing a mere 22 feet 8 inch

hs more naking it n a DC-3

air-line transport. But its ving span is-less than that of the tail of a DC-3.

you

help the blind
help themselves

?
Give generously
to the Lighthousel
Lord & Taylor

					WP
753		PS.	25	-	#1
	O	23	ш		77
	-				22.00

NUMBER	R DATE	LOCATION
1	28	Brookley AFB, Colorad
~ 2	27	Houston, Texas V
V 3	27	Saudi Arabia /
<u>-4</u>	27	Phoenix, Arizona
VS	27	Keflavik ARPT, Iceland
16	25	Clemson, South Carolina
10	21	Clemson, South Carolina V (Kirtland, New Mexico 2 1 14 12 5 5 7 14 5 7 14 5 7
108) (21	Kirtland AFB, New Mexico 5000
V9	20	Marietta, Ohio
V10	19	Panama City, Florida Non Fock Ford Care Bermida 33°59'N-55°11'4
111	19	Bermida 33°59'N-55°114
12	19	Island of Corvo (AZailes)
13	1.8	Manitowoc, Wisconsin
14	17	New York City V
115	17	105 Alamos, New Mexico
V 16	16	Catalina, California
V 17	15	St. Louis, Missouri
V 18	15	Lang Beach, California
V 19	15	McCool Junction, Nebraska

NOV 1953 SIGHTINGS 1 thru 14

444	-	1004	-	1/2
100	53	100	63.7	THE PARTY
		1000	-	(100,000)

NUMBER	DATE	LOCATION
1	14	New Orleans, Louisiana
V2	10	Dayton, Ohio
J 3	8	Prince George, B. C.
V4	9	Pepperrell AFB, Newfoundland
5	7	Long Beach, California J
V6	5	Indiana-Illinois area V
17	1,	Ashley, North Dakota
18	2	Norton AFB, California
v 9	1	Big Noose Lake, New York"
10	1 10:	Ja, ATA Guadaloupe Island V

DECEMBER 1953 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
1	Dayton, Ohio		Insufficient Data
3	Holloman AFB, New Mexico	Ground (RADAR)	Insufficient Data
3	North Truro, Massachusetts	Ground (RADAR) Air (RADAR & Visual)	A/C
3	Belmar, New York		Insufficient Data
1,	houston, Texas		Palloon
8	Gulf of Siam (HO Bulletin)(INFO)	(Luminous Light	Waves)
8	St Louis, Missouri	W- W	A/C (B-50)
9	Thule AB, Greenland	Air Visual (Military)	Astro (METEOR SHOWER)
10	Columbus, Indiana	Multiple Gd & Air	Insufficient Data Astro (METEOR)
10	Maryland-Pennsylvania Area Lake Ontario Canada (Newsclipping)		ASCIO (MELEON)
11	Rome, New York		Astro (METEOR)
12	Gulf of Mexico (HO Bulletin)(INFO)	(Unusual vertica)	1 meteor)
13	Caribbean Sea (HO Bulletin)(INFO)		
13	Albuquerque, New Mexico		Balloon
14	Panama City, Florida	Many Observers	Balloon
15	Idaho Falls, Idaho		Insufficient Data
16	Ft Belvoir, Virginia		Astro (SUN DOG)
16	Mediterranean Area	Military (RADAR)	Other (RADAR ANALYSIS)
16	Agoura, California	Gd & Air Visual by	
		Lockheed Personnel	Other (LENTICULAR CLOUD)
17	Hassleholm, Sweden		T UNIDENTIFIED
24	22.30N 158W (Pacific)		A/C
26	El Cajon, California North Korea	Military Air	UNIDENTIFIED Balloon
27	Orwigsburg, Pennsylvania	MILLOUIS ALL	Astro (JUPITER)
27	Madison, Connecticut (CICE MISSING)		A/C
28	Marysville, California		UNIDENTIFIED
28	Minneapolis, Minnesota		Astro (METEOR)
20	Paris, France (Fowler)(INFO)	PHOTO)	
29	Rock Springs, Wyoming		Insufficient Data
30	Miami, Florida		Balloon
31	San Jacinto & Palm Springs, Calif	Mil & Civ	Other (MISSILE/ROCKET)
31	Seal Beach, California	Civilian	Other (MISSILE/ROCKET)
31	Quantico, Virginia	Military Multi Air Visual	Other (Grimes Light on A/C)