

PROJECT 10073 RECORD CARD

1. DATE 3 September 1956		2. LOCATION Washington, D.C.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical Mars ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 04/0145Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION twenty mins still in sight at rpt		8. NUMBER OF OBJECTS one		9. COURSE w/vertical motions	
10. BRIEF SUMMARY OF SIGHTING One round red-tinted obj, about size of pea at arm's length. Obj was sighted at 90 dgr azimuth & about 45 dgr elevation. Object moved with vertical motions. Object was observed visually for twenty minutes & was still in sight at time of initial rpt.				11. COMMENTS Sighting probably caused by Mars seen through a temperature inversion. Although azimuth & elevation do not correlate exactly w/Mars hypothesis, shape, size, color, general direction of sighting, duration of sighting, and fact that Mars was clearly visible in otherwise starless sky tends to support this conclusion.	

3:42 EDL: BELCHING OFFICER CHECKED ATTY REVIEWER OFFICER: VINDICATE
IMMEDIATELY CALL INVESTIGATOR WITH: FIRST VINDICATE TWICE: VI BOTTING
WITNES: 3:40 STONE COAST: PROVINCIAL: AND IMMEDIATELY WITH 3:40 NEWS
30:000: 30 DEGREES VI 1A WHOLES: OFFICER 30:000 LEM: AIRPORTS: 30
30:000 VI 350 DEGREES: 30:000 30:000 VI 350 DEGREES VI 13 WHOLES:
3:42: 30:000: 350 DEGREES VI 13 WHOLES: 30:000 DEGREES VI 13 WHOLES:
BURE AND WITNESS 300.

3:42: 30:000: 350 DEGREES VI 13 WHOLES:
WLB: WITNESS SERVICE VI BOTTING: WIND DIRECTION: WIND APOCIRIA:
OFFICER: WITNESS VI 30:000: 350 DEGREES VI 13 WHOLES: WITNESS: 30:000
WLB: WITNESS SERVICE VI BOTTING: WIND DIRECTION: WIND APOCIRIA:
OFFICER: WITNESS VI 30:000: 350 DEGREES VI 13 WHOLES: WITNESS: 30:000
WLB: WITNESS SERVICE VI BOTTING: WIND DIRECTION: WIND APOCIRIA:
OFFICER: WITNESS VI 30:000: 350 DEGREES VI 13 WHOLES: WITNESS: 30:000

Multi

about

1540 ?

ACTION 6

4 SEP 56 16 03

SEP 4 12 00 '56

1. 4E4
2. 4E4

3 4 tra
(CMB)

RE10

O WPE080 YDA016 TYB043 TDB058HQBO70

PP RJEDEN RJEDWP RJEPLG

DE RJEPHQ 807

P 040533Z

FM HEDUSAF WASH DC

TO RJEDEN/COMAIRDEFCOM, ENT AFB COLO

at
11:00

RJEDWP/COMDR ATIC WPAFB OHIO

RJEPLG/COMTAC LANGLEY AFB VA

BT

UNCLASS/1 ^{FROM AFOIN} ~~149-198~~, 48390 UFOB. ATTN: ATIAA-2C. ONE ROUND UNIDENTIFIED OBJ REPORTED BY ONE OBSERVER, SIZE OF BUTTON AND BY TWO OTHER OBSERVERS AS SIZE OF SMALL PEA, REDDISH TINT MOVING WITH VERTICAL MOTIONS ABOUT 450 OVER HORIZON. NO AERODYNAMIC FEATURES, SURROUNDED BY OCCASIONAL AURORA. NO SOUND. INITIAL OBSERVER AT COLLEGE PARK SIMPLY SAW OBJECT IN OTHERWISE BLACK SKY. REPORTED AS DUE EAST OF COLLEGE PARK MD, AND ALSO REPORTED AS DUE EAST FROM NATIONAL AIRPORT. OBJECT IN SIGHT WHEN REPORTED AND HAD BEEN OBSERVED FOR 20 MINUTES. GROUND VISUAL SIGHTING AT 9:45 EDT BY MR. [REDACTED] TAVEL AT 1040 EDT BY MR. [REDACTED] AND MR. [REDACTED], NATIONAL AIRLINES RESERVATION OBSERVERS REPORTED NO STAR IN SKY, SLIGHT OVERCAST. REEPORT FROM BOLLING AFB, WEATHER SERVICE AT BOLLING. WIND DIRECTION AND VELOCITY: SURFACE, EAST AT 4 KTS. 6,000, 180 DEGREES AT

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5 KTS. 10,000, 230 DEGREES AT 11 KNOTS. 16, 120 DEGREES AT 6 KNOTS, 30,000 AT 220 DEGREES, 25 KNOTS 50,000 AT 250 DEGREES AT 12 KNOTS, 60,000, 80 DEGREES AT 17 KNOTS. CEILING 34,000 FEET VISIBILITY 12 MILES, 2/10 CLOUD COVER, NEGATIVE. TWO INVERSIONS AND TWO NEAR INVERSIONS OVER WASHINGTON AREA. LAST AIRCRAFT LANDED AT BOLLING 8:43 EDT. REPORTING OFFICER CHECKED WITH WEATHER OFFICER, ANDREWS AFB WHO REPORTED PLANET MARS CLEARLY VISIBLE IN OTHERWISE STARLESS SKY.