

PROJECT 10073 RECORD CARD

1. DATE 14 May 61	2. LOCATION 1410N 9510W ATLANTIC		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☒ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local 0200 GMT 140800Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military		
7. LENGTH OF OBSERVATION 5 min	8. NUMBER OF OBJECTS 1	9. COURSE N then S	
10. BRIEF SUMMARY OF SIGHTING Objt with controlled flight too high to note shape or size or type of propulsion. Had neither rocket nor meteor trail. Observed altitude aprox 40°. Objt 1st observed heading N. stopped twice, then made easy turn and headed S and in about 1 min disappeared over southern horizon. Objt as bright as 1st magnitude star.			
11. COMMENTS It is possible that objt was an a/c flying at a high altitude. However, this report contains very little info on which to base a valid conclusion.			

OF

1961 MAY 14 23 43

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RE028

CZCSQE137ZCJYF274

RR RJEDSQ

DE RJEZHQ 804

ZNR

R 142256Z

FM AFCIN HQ USAF WASH DC

INFO RJEDSQ/ATIC WPAFB OHIO

174E
3442A

1961 MAY 15 12

WPAFB
ADMIN. SERVICES

ZNR

39

O 141939Z

FM COMWESTAREA

TO REWPPG/COMWESTSEAFROM

RJWFAL/CONAD ENT AFB

RJEZHQ/CHIEF OF STAFF USAF WASH DC

P 141825Z

FM SS PENNMAR

TO COMWESTAREA

INFO NAVY SANFRANCISCO

BT

UNCLAS MERINT SS PENNMAR WAUY SINGLE OBJECT WITH CONTROLLED FLIGHT TOO HIGH TO NOTE SHAPE OR SIZE OR TYPE OF PROPULSION. HAD NEITHER ROCKET NOR METEOR TAIL. SHIPS POSITION 14.10 NORTH 95.10 WEST 0800Z 14 MAY 61. OBSERVED ALTITUDE APPROXIMATELY 40 DEGREES. OBJECT FIRST OBSERVED HEADING NORTH STOPPED TWICE THEN MADE EASY TURN AND HEADED SOUTH AND IN ABOUT ONE MINUTE DISAPPEARED OVER SOUTHERN HORIZON. PERIOD OF OBSERVATION FIVE MINUTES. SEA CALM SKY CLEAR VISIBILITY UNLIMITED. OBJECT AS BRIGHT AS FIRST MAGNITUDE STAR

MASTER

BT

14/2303Z MAY RJEZHQ

NNNN