USN PILOT

PROJECT 10073 RECORD CARD

1. DATE 18 Jun 60	2. LOCATION N of Biga, Turkey	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☒ Probably Astronomical Meteor ☐ Possibly Astronomical ☐ Other_____ ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local _____ GMT 2019Z	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military	
7. LENGTH OF OBSERVATION Not given	8. NUMBER OF OBJECTS one	9. COURSE not given
10. BRIEF SUMMARY OF SIGHTING Light source to rear of a/c which illuminated the sky.	11. COMMENTS Probably a meteor.	

ATIC FORM 329 (REV 26 SEP 52)

RECEIVED

22 Jun 60 15 37

ATIC

NNNNZCZCSQP063CZCSQA137ZCUYA165

PP RJEDSQ

DE RUQHTM 71

ZNR

P 221219Z

FM USAIRA ANKARA TURKEY

TO RJEZHQ/COFS USAF WASH DC

RUEPBL/1127TH USAF FAG FT BELVOIR VA

RJEDSQ/ATIC WPAFB OHIO

RJEZDK/PROJECT SPACE TRACK LG HANSCOM FLD BEDFORD MASS

AF GRNC

BT

UNCLASS. U-305 USAF FOR AF CIN-1B1, ATIC FOR AFCIN-4A, 1127TH FOR AFCIN 1E-A. RE A-2511 THE FOLLOWING REPORT WAS FURNISHED THIS OFFICE BY A USN PILOT. ON 18 JUNE 2019 Z THE SKY WAS ILLUMINATED APPRANTLY BY A METEOR. PILOT WAS FLYING 025 DEG MAG HEADING AND WAS APPROXIMATELY 10 MI. NORTH OF BIGA TURKEY ON ADR 398 - THE SOURCE OF LIGHT WAS TO THE REAR OF THE AIRCRAFT AND PILOT WAS UNABLE TO DETERMINE IN WHICH DIRECTION LIGHT WAS MOVING

BT

CFN U-305 AFCIN-1B1 AFCIN-4A 1127TH AFCIN 1E-A A-2511 18 2019Z 025

10 398

22/1450Z

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