

2926 WESQ, [REDACTED]

PROJECT 10073 RECORD CARD

1. DATE 19 Sep 60	2. LOCATION Lincoln AFB, Nebraska		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 2340 GMT 20/0540Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military		
7. LENGTH OF OBSERVATION 30 sec	8. NUMBER OF OBJECTS one	9. COURSE ESE	
10. BRIEF SUMMARY OF SIGHTING Very dim luminous object sighted by weather observer and tower operators traveling ESE at a very high rate of speed. 030° azimuth, approx 35° elev.			11. COMMENTS Information reported is limited. There was no satellite reentry at the time; however, there was quite a bit of meteor activity reported over several parts of the U. S. The duration reported is excessive for a meteor. but it was estimated and therefore is probably in error by several seconds. The object observed was probably a meteor.

RECEIVED

20 SEP 60 13 50

ATIC

1-4A
2-4E2
3-4X2A

ZCZCSP322CZCSQB076ZCWYD604

OO RJEDSQ

DE RJEBGD 30

O 201615Z ZEX

FM 29 26 WEA SQ LINCOLN

TO RJEZHQ/HQ USAF WASH

RJEDSQ/ATIC WRIGHT PATTERSON

RJEXDH/SPACE TRACK HANSCOM FLD

INFO RJEDHF/AWS SCOTT

AF GRNC

BT

UNCLAS FROM 26WSD29 20-J-1. FOR HQ USAF, AFCIN-1B1; AFCIN-4A;
AWS, AUSS, MCONDUCT. VERY DIM LUMINOUS OBJECT SIGHTED BY WEATHER
OBSERVER AND TOWER OPERATORS TRAVELING EAST SOUTHEAST AT A VERY HIGH
RATE OF SPEED; TIME: 0540Z, 030 DEGREES AZIMUTH; APPROX 35 DEGREES
ELEVATION; DURATION: APPROX 30 SECONDS FROM FIRST SIGHT TO
DISAPPEARANCE.

BT

20/1620Z SEP RJEBGD