PROJECT 10073 RECORD CARD

2926 WESG, [redacted]

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, aprox 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.

ATIC FORM 329 (REV 25 SEP 52)

RECEIVED
29SEP80 13 50
ATIC

LHA
2-4EX
2-4X2A
T 3

ZCZCSQP022CZCSQBD76ZCWYD684

OO RJEDSQ

DE RJEBGD 30

O 291615Z ZEX

FM 29 26 WEA SQ LINCOLN

TO RJEZHQ/HQ USAF WASH

RJEDSQ/ATIC WRIGHT PATTERSON

RJEXDK/SPACE TRACK HANSCOM FLD

INFO RJEDHF/AWS SCOTT

AF GRNC

BT

UNCLAS FROM 26WSD29 29-J-1. FOR HQ USAF, AFCIN-1B1; AFCIN-4A;
AWS, AWSS. MCONDUST. VERY DIM LUMINOUS OBJECT SIGHTED BY WEATHER
OBSERVER AND TOWER OPERATORS TRAVELING EAST SOUTHEAST AT A VERY HIGH
RATE OF SPEED: TIME: 0540Z, 038 DEGREES AZIMUTH; APPROX 35 DEGREES
ELEVATION; DURATION: APPROX 30 SECONDS FROM FIRST SIGHT TO
DISAPPEARANCE.

BT

29/1528Z SEP RJEBGD