PROJECT 10073 RECORD CARD

1. DATE: September 1962	2. LOCATION: Gary, Minnesota
3. DATE-TIME GROUP: Local _____ GMT - - -	4. TYPE OF OBSERVATION: ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar
5. PHOTOS: ☐ Yes Physical ☒ No Specimen	6. SOURCE: Civilian
7. LENGTH OF OBSERVATION: - - -	8. NUMBER OF OBJECTS: one
	9. COURSE: found on ground

12. CONCLUSIONS

- ☐ Was Balloon
- ☐ Probably Balloon
- ☐ Possibly Balloon
- ☐ Was Aircraft
- ☐ Probably Aircraft
- ☐ Possibly Aircraft
- ☐ Was Astronomical
- ☐ Probably Astronomical
- ☐ Possibly Astronomical
- ☐ Other Slag
- ☐ Insufficient Data for Evaluation
- ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

Object found on ground & believed to be associated with satellite decay, submitted for analysis.

11. COMMENTS

Object sent to ASD & assigned number 3-146. Found to be terrestial in origin. Analysis revealed object to be slag.

ATIC FORM 329 (REV 26 SEP 52)

Fargo, North Dakota
January 2, 1963

Wright Patterson
Dayton, Ohio

To whom it may concern;

I receive a lot of rocks in the mail for identification and recently received this one from [redacted] of Cary, Minn. It apparently fell in his yard in September of '62. He says he has lived there for 8 years and the rock suddenly appeared in his yard. The chunk enclosed is about one-sixth the size of the chunk he found. He merely broke off a piece.

It was about the time the Russian Sputnik pieces were found in Wisconsin. I have had reports from people in our area who saw it break up so was wondering if some of it could have landed this far west. I would appreciate knowing the results of any test made on it.

Best wishes,

[redacted]
Fargo, North Dakota

[redacted]
FARGO, NORTH DAKOTA
[redacted]

Regarding
identification of
a rock sample

Received in bad condition at...

JAN 7 1953 HAB

WRIGHT PATTERSON AIR FORCE BASE

DAYTON,

OHIO

ANALYSIS TEST REPORT

SUBJECT: Identification of Samples

TEST NR: 3-146 - 147

TASK NR:

SUBMITTED BY: Lt. Col. FRIEND

DATE RECEIVED:

PURPOSE: To determine whether the samples are Terrestrial in Nature.

FACTUAL DATA

The samples submitted were assigned Control Numbers 3-146 and 3-147

Mineralogical and physical examinations confirm that these samples are terrestrial in nature and common to regions of past glacial action.

CONCLUSIONS: To confirm verbal report transmitted 8 February 63.

DATE REPORTED:

SIGNATURE: Solomon F Brobenbaugh

ASD FORM JUL 62 84