

PROJECT 10073 RECORD CARD

1. DATE 13 Oct 60	2. LOCATION Saskatoon, Canada		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local 2230 GMT 14/0430	4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian		☐ Was Astronomical ☒ Probably Astronomical Meteor ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION few sec	8. NUMBER OF OBJECTS one	9. COURSE not given	☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown
10. BRIEF SUMMARY OF SIGHTING Bright white object with tail. In sight for few seconds. Disappeared after flight in straight path of 15° arc in azimuth. No direction given. Object described as star shaped.		11. COMMENTS Probably meteor. Limited information given and report turned in 10 months after sighting. Request for information on alleged saucer sightings submitted with this sighting.	

DESCRIPTION OF THE OBJECT(S)

Shape Star-Shaped

Size compared to a known object (Use one of the following terms: Head of a pin, pea, dime, nickel, quarter, half dollar, silver dollar, baseball, grapefruit, or basketball) held in the hand at about arm's length baseball

Colour Bright White Number One

Formation, if more than one none

Any discernable features or details none

Tail, trail, or exhaust, including size of same compared to size of object(s) About one / half size - trail

Sound, if heard describe sound shrill and high-pitched

Other pertinent or unusual features visible for only a few seconds

DESCRIPTION OF COURSE OF OBJECT(S)

What first called the attention of observer(s) to the object(s) ? the sound

Approximate angle of elevation of object (s) when first observed? about 90°
(vertical)

Approximate angle of elevation of object(s) upon disappearance ? about 95°

Description of flight path and maneuvers of the object(s) straight path

How did the Object(s) disappear ? (Instantaneously to the north) instantaneously

How long was the object(s) visible ? (Be specific, 5 minutes, 1 hour etc.) four seconds.

MANNER OF OBSERVATION

Use one or any combination of the following terms: Ground-visual, ground-electronic

or air electronic. (If electronic, specify type of radar)

ground-visual

Statement as to optical aids, (Telescopes, binoculars, etc.)

none

LOCATION OF OBSERVER

Exact latitude and longitude of each observer, and/or geographical position. Position with reference to a known landmark also should be given, such as "2 miles N of Deerville;"

"3 miles SW of Blue Lake " (example 89 45 N, 192 71 W)

107° 20' Long.

58° 9' lat. (Saskatoon Airport)

TIME AND DATE OF SIGHTING

Time and date of sighting

10:30 P.M. October 15th 1960

Light conditions : (use one of the following terms; Night, day, dawn, dusk)

night

IDENTIFYING INFORMATION ON OBSERVER(S)

Name(s)

[REDACTED]

Age(s)

15

Mailing address(es)

[REDACTED]

Occupation(s)

School (Student)

Estimate(s) of reliability

Good

WEATHER CONDITIONS AT TIME OF SIGHTING

C

Observer(s) account of weather conditions

Very Calm

Ceiling

Unlimited

Visibility

Very Good

Amount of cloud cover

None

Thunderstorms in area and where they were

located

(None)

None

Temperature rise

None (Not known)

Any other unusual activity or condition, meteorological, astronomical, or otherwise which might account for the sighting

none

Existence of physical evidence, such as materials or photographs _____

none

OTHER WITNESS(ES)

PLEASE GIVE names of as many witness(es) as possible

your name (person who is giving the sighting report) _____

Address _____

Investigator's name and address(es) _____

Humboldt, Saskatchewan (me)

Canada

JB has seen others and will send in a detailed report as soon as possible. I myself have seen two and submitted them in a letter.