

**PROJECT 10073 RECORD CARD**

<b>1. DATE</b> <p align="center">7 Aug 63</p>	<b>2. LOCATION</b> Camp Kapitachouane, P.Q., Canada		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon  <input type="checkbox"/> Was Aircraft <input checked="" type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft  <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical  <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>3. DATE-TIME GROUP</b> Local <u>2000 DST</u> GMT <u>08/0200Z</u>	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> <p align="center">civilian</p>		
<b>7. LENGTH OF OBSERVATION</b> not reported	<b>8. NUMBER OF OBJECTS</b> <p align="center">one</p>	<b>9. COURSE</b> Northerly	
<b>10. BRIEF SUMMARY OF SIGHTING</b> Obj rising in South passing overhead to North. Resmbled ECHO except speed much faster.		<b>11. COMMENTS</b> Object faster than ECHO would indicate a duration and motion consistant with analysis as an a/c, Possibly a high altitude jet. Nothing to indicate that this was other than a misinterpretation of an a/c in flight.	

# CAMP KAPITACHOUANE

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THE GUNNERY SCHOOL  
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BOY'S CANOE TRIPS  
KAPITACHOUANE CLUB, P. Q., CANADA

August 8 - '63

Office of Educational Programs and Services  
400 Maryland Ave. S. W.  
Washington - D. C.

Dear Sirs,

As I spend every summer here in Canada on Lake Chausseuil near Lake Kapitachouane, I have a very good chance to do a little star gazing. We had a perfect view of the total eclipse. The past two summers I have enjoyed watching Echo go over and was out looking for it last night - about 10 o'clock, Daylight Saving Time, when I notice a light rise rapidly in the South and climb up over my head & disappear in the North. Now this light resembled Echo except it traveled much faster and followed a different path. Echo seemed to come up slowly about the same spot but traveled across the sky very slowly finally sinking in the Northeast. Could you tell me what

satellite I saw? Is Echo still in orbit.  
and at about what time I should  
see it, say August 24<sup>th</sup>? How many  
satellites can be seen up here?

Thanking you, I am  
Yours truly,

~~XXXXXXXXXXXXXXXXXXXX~~

Camp Kapitachouane  
Kapitachuan Club  
P. Q. Canada

P.S. Any information you have on  
the July 30<sup>th</sup> eclipse would be  
interesting.

Belle, Jeannette

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7 JUL 63

TDEW

Request for UFO Information ([REDACTED])

Hq USAF SAF-OI 3b (Mrs. Wells)  
Wash 25 DC

1. Reference the attached letter from [REDACTED] requesting information on unidentified flying objects. This letter is forwarded to your office for whatever action you deem necessary.
2. As we cannot locate Camp Kapitachouane, we are forwarding the Echo schedule for Montreal and Quebec.

FOR THE COMMANDER

ERIC T. de JONCKHEERE  
Colonel, USAF  
Deputy for Technology and Subsystems

- 2 Atch
1. Ltr fm [REDACTED],  
dtd 8 Aug 63.
  2. Echo schedule.

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Echo Schedule  
10-16 Sep, 1963

Montreal, Canada

at 01.43 UT Sep 10,	South of City,	80 degrees	above horizon	moving NE
at 03.45 UT Sep 10,	North of City,	81 degrees	above horizon	moving SE
at 07.54 UT Sep 10,	South of City,	25 degrees	above horizon	moving SE
at 00.37 UT Sep 11,	South of City,	60 degrees	above horizon	moving NE
at 02.40 UT Sep 11,	North of City,	84 degrees	above horizon	moving NE
at 04.42 UT Sep 11,	North of City,	89 degrees	above horizon	moving SE
at 01.34 UT Sep 12,	South of City,	87 degrees	above horizon	moving NE
at 03.37 UT Sep 12,	North of City,	82 degrees	above horizon	moving SE
at 00.29 UT Sep 13,	South of City,	71 degrees	above horizon	moving NE
at 02.32 UT Sep 13,	North of City,	81 degrees	above horizon	moving NE
at 01.26 UT Sep 14,	North of City,	87 degrees	above horizon	moving NE
at 03.28 UT Sep 14,	North of City,	85 degrees	above horizon	moving SE
at 00.21 UT Sep 15,	South of City,	80 degrees	above horizon	moving NE
at 02.23 UT Sep 15,	North of City,	81 degrees	above horizon	moving SE
at 01.18 UT Sep 16,	North of City,	83 degrees	above horizon	moving NE
at 03.20 UT Sep 16,	North of City,	89 degrees	above horizon	moving SE

Quebec, Canada

at 01.43 UT Sep 10,	South of City,	82 degrees	above horizon	moving NE
at 03.46 UT Sep 10,	North of City,	81 degrees	above horizon	moving SE
at 07.55 UT Sep 10,	South of City,	22 degrees	above horizon	moving SE
at 00.37 UT Sep 11,	South of City,	64 degrees	above horizon	moving NE
at 02.40 UT Sep 11,	North of City,	83 degrees	above horizon	moving NE
at 23.31 UT Sep 11,	South of City,	440 degrees	above horizon	moving NE
at 01.35 UT Sep 12,	South of City,	89 degrees	above horizon	moving NE
at 03.37 UT Sep 12,	North of City,	83 degrees	above horizon	moving SE
at 00.29 UT Sep 13,	South of City,	74 degrees	above horizon	moving NE
at 01.27 UT Sep 14,	North of City,	85 degrees	above horizon	moving NE
at 02.32 UT Sep 13,	North of City,	81 degrees	above horizon	moving NE
at 03.29 UT Sep 14,	North of City,	86 degrees	above horizon	moving SE
at 00.21 UT Sep 15,	South of City,	83 degrees	above horizon	moving NE
at 02.24 UT Sep 15,	North of City,	81 degrees	above horizon	moving SE
at 01.18 UT Sep 16,	North of City,	82 degrees	above horizon	moving NE
at 03.21 UT Sep 16,	South of City,	88 degrees	above horizon	moving SE

*at 11.2*