## PROJECT 10073 RECORD CARD

1. DATE 7 Aug 63	2. LOCATION Camp Kapitachouane, P.Q., Canada 4. TYPE OF OBSERVATION Ground-Visual Ground-Radar D Air-Visual Air-Intercept Radar 6. SOURCE civilian		12. CONCLUSIONS    Was Balloon   Probably Balloon   Possibly Balloon     Was Aircraft   Probably Aircraft   Possibly Aircraft   Possibly Aircraft   Possibly Aircraft   Probably Astronomical   Probably Astronomical   Possibly Astronomical   Possib
3. DATE-TIME GROUP 2000 DST Local			
5. PHOTOS  D Yes  D No			
7. LENGTH OF OBSERVATION not reported	one	9. COURSE Northerly	Other  Insufficient Data for Evaluation Unknown
Obj rising in South passing overhead to North. Resmbled ECHO except speed much faster.		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.	

KAPITACI VAN CLUB, P. Q., CANADA

CARL H. WILLIAMS
WAYLAND ACADEMY
BEAVER DAM, WISCONSIN

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

Canada on Lake Chrisevel rear Jake Kapitachouse, I have a very good Chance to do a little star gazing. The 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 100'clock Daylight Daving I sime, when I notice a light ruse rapidly in The South and Climb up over my head & disapper in the North. how this light resembled Echo except it traveled much faster and Lollowed a different paid. Echo premed to come up slowly about the same spot that traveled across the pay very slowly finally sensing in the horiseast. Could you tell, one what

satelile I saw? Is Echo still in orbit. and at about what time I should see il- saig. August 24th? Haw many satelités can be seen up here? Thanking your, of am Gours Faiely, Camp Kapitachouana Hapitachuan Club P. Q. Canada P.S. any information you have ox the July 20th eclipse would be interesting.

TDEW

Request for UFO Information (

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

- 1. Reference the attached letter from a 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 Jug 63.

2. Echo schedule.

## Echo Schedule 10-16 Sep. 1963

## Montreal, Canada

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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, 34 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 NR
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 SB
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
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## Quebec, Canada

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at 01.43 UT Sep 10, South of City, 82 degrees above horizon moving ME
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
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