

PROJECT 10073 RECORD CARD

1. DATE 3 December 1958	2. LOCATION Vejle, Jutland, Denmark		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 02/1353Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar Telescope <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
7. LENGTH OF OBSERVATION 3 minutes	8. NUMBER OF OBJECTS one	9. COURSE S to E	<input checked="" type="checkbox"/> Other Satellite Carrier <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
10. BRIEF SUMMARY OF SIGHTING Very bright light in sky moving South to East.		11. COMMENTS Determined to be satellite carrier.	

NNNN

RAA75

SCW 25

OO-T-ATIC

HQASST

OO RJEBSO

DE RJEZHQ 333

O 24/1030Z

FM RUFPHC 076 (RJEZHQ)

TO COM ATIC WPAFB OHIO

BT

OPERATIONAL IMMEDIATE

4 DEC 50 11 30z

Handwritten notes and an arrow pointing to the right.

UNCLAS E FTO/ PAREN USAF PASSES FROM USAIRA COPENHAGNE DENMARK
TO COM ATIC WPAFB OHIO FOR INFO X ACTION OTHER MEANS COM AFGRC L G
HANSKOM FLD MASS X INFO OTHERMEANS CSAF WASH DC FOR AFCIN DASH ONE
ALFA ONE X TBTG ZERO THREE TWO ONE FOUR SEVEN ZULU X CITE FOUR
SEVEN EIGHT X UNCLAS EFTO PAREN

SUBJECT CLM SPACE TRACK CMM POSSIBLE MOON DUST CMM OBSERVATION
PD ALTHOUGH COPENHAGEN IS OVERCAST TONIGHT CMMAND VISUAL AND
PHOTOGRAPHIC OBSERVATIONS WERE IMPOSSIBLE THE FOLLOWING OBSER-
VATION IS REPORTED AS OF PPOSSIBLE INTEREST PD A MR TACOBSEA RESIDENT
OF VEJLE CMM JUTLAND CMM DENMARK CMM ASTRONOMER CMM REPORTS THAT

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HE OBSERVED FROM SIX FIVE DEGREES FOUR ONE MINS CMM THREE NINE PT
TWO SECS HE OBSERVED AT MINUS THREE EIGHT MINS ONE ZERO PT ONE SECS
EAST OF GMT LIGHTNING ON THE SKY THAT WAS VERY BRIGHT AT ONE THREE
MINS CMM FIVE THREE MINS GMT ON THREE DEC FIVE EIGHT PD THE POSITION
OF THIS OBSERVATION WAS SEVEN DEGREES OVER THE HORIZON IN THE SOUTH
MOVING EASTWARD AND DISAPPEARING THREE MINS LATER PD THIS WAS A
TELESCOPIC OBSERVATION CMM INDIA PD ECHO PD LUNAR AND HIS WIFE SAW
EXACTLY THE SAME THING INDEPENDENT OF HIS OBSERVATION PD THIS
OBSERVATION WAS TELEPHONED FRO JUTLAND TO COPENHAGEN TO TRIER PD
NEITHER TRIER NOR THIS OFFICE IS IN A POSITION TO EVALUATE IT CMM
HOWEVER ACCORDING TO OUR CALCULATIONS THIS OBSERVATION WAS
WITHIN THREE MINS OF THE EXPECTED CROSSING OF DELTA ONE PD
THIS COULD BE A PSYCHOLOGICAL RESPONSE TO THE EFFORT WE
HAVE LAID ON LOCALLY THRU OUR SPACE TRACK OBSERVERS AND NOT
VALID PD THIS OFFICE IS UNABLE TO EVALUATE AND CONSEQUENTIALLY
REPORTS ACCORDINGLY PD ON THE OTHER HAND THIS OBSERVER BEING AN
AMATUR ASTRONOMER IS LESS LIKELY TO REPORT FANTASY

BT

04/10212 DEC RJEZHQ