-	13			
7			you	
en/d	190	100		

UNCLASSIFIED Incident #132

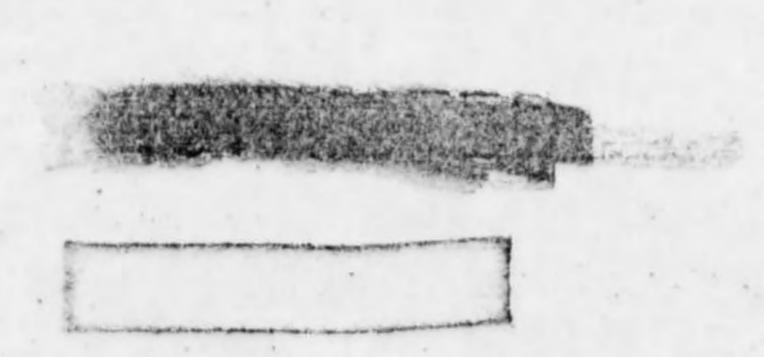
ATTC: NO	CA CA	TE OF INFO 12)Dec 47
AF 110	1.0	CATION Oslo, Norway
RITORT NO	SO	URCE 16 yr old female civilian
DATE OF WPORT	DA	TF IN TO ATIC
TIME OF LATING 2205 & 2208	CO	LOR Intense white with greenish-yellow tail.
SHIM!	SE	as meteor Estima
CT.	1A	TITUDE Masure
COURTY DSE - SSW to NHW (?)	Li	NGTH OF TIME OBSERVED 2 - 3 sec.
40. IN CHOTP 1	TY	PE OF OBSERVATION Ground .
*::O(J:1D	- MA	MOUVERS Are of circle curvature very
PHOTOS SKETCHES		
Temporary ATIC Form 329	UNCL	Airin Prot Meter

(2 Jan 52)

UNCLASSIFIED

Incident #132 -- Oslo, Norway -- 12 December 1947

The object observed here answers the description of a fireball, and the probability that it actually was one is very great.





UNCLASSIFIED

MA R-365-47 - NAD No. 12199

"Liminous Object"

MCIAF

MCIANO-3

29 Jun 48

1.

- 1. It is requested that the employee of the Office, CMA, Calo, Norway, be interrogated as to the "falling stars" she observed the night of 13 December 1947.
- 2. The attached form which is to be forwarded as an inclosure to the letter to the MA should be filled out by the witness and this accompanied by a signed statement as detailed and accurate as possible should be returned this office.
- 3. Should any other phenomena be observed the questions itemized could form the mucleus of future reports. Any comments by qualified personnel particularly from the University of Oslo both in regard to the incidents of 12 and 13th Dec and any possible future phenomena would prove most helpful.

l attach:

C. A. GRIFFITH Chief, Operations Section Tech Intelligence Div Intelligence Department

0.4G/aw Ex 50289 Bldg 288

DOWNGRADED AT 12 TO AR INTERVALS: NO.



T-7477-A

el 50

i. D. # MOSOS7 UNCLINUM Mis No. 910-3200 DGI Intelligence Resert B-36E-117 Luminous Object Date of infa: 12 Dec 17 Date of Leorett 17 Dec 17 OHA/ Mornay ALS Errichation Incl Mana Premared by: Sammer or Hid Report? 1. My draudater, eleters (10) years from the course of this re-ort which covers the most rune of a limitarity this is the DEED sites at 2005, Irland, 12 December. Form she told me of the etrinos feliting ster she Library of the way we be to your fit was therefilling from right to left on the and plotting for real tollag unitarray on a use I decided the object were traveling in color with a tall being a less intense polor which she tenerited as greenishyellow, to I now the secretalized from the University Conservatory here the fact that pomers a little nors than a year ago. The objects are consrectly traveling fairly close for the community of they would be theorem. The terms of the community of the community of the community S. As easily not all confide property that on Jaturiny sight, 13 December when the transfer from the city to her hand, and observed an united amenter



UNCLASSIFIED

Luminous Object Observed in Norway

MCIAXO-5

MCIAYF-2

3.7 Sept 48

1

- 1. Reference is made to your R & R dated 29 June 1948, requesting additional information on this object.
- 2. We are advised by Hq, USAF that it is felt no useful purpose would be served by questioning a 16 year old girl eight months after the incident.
- 3. A requirement is in effect requesting that all unidentified flying objects be reported.

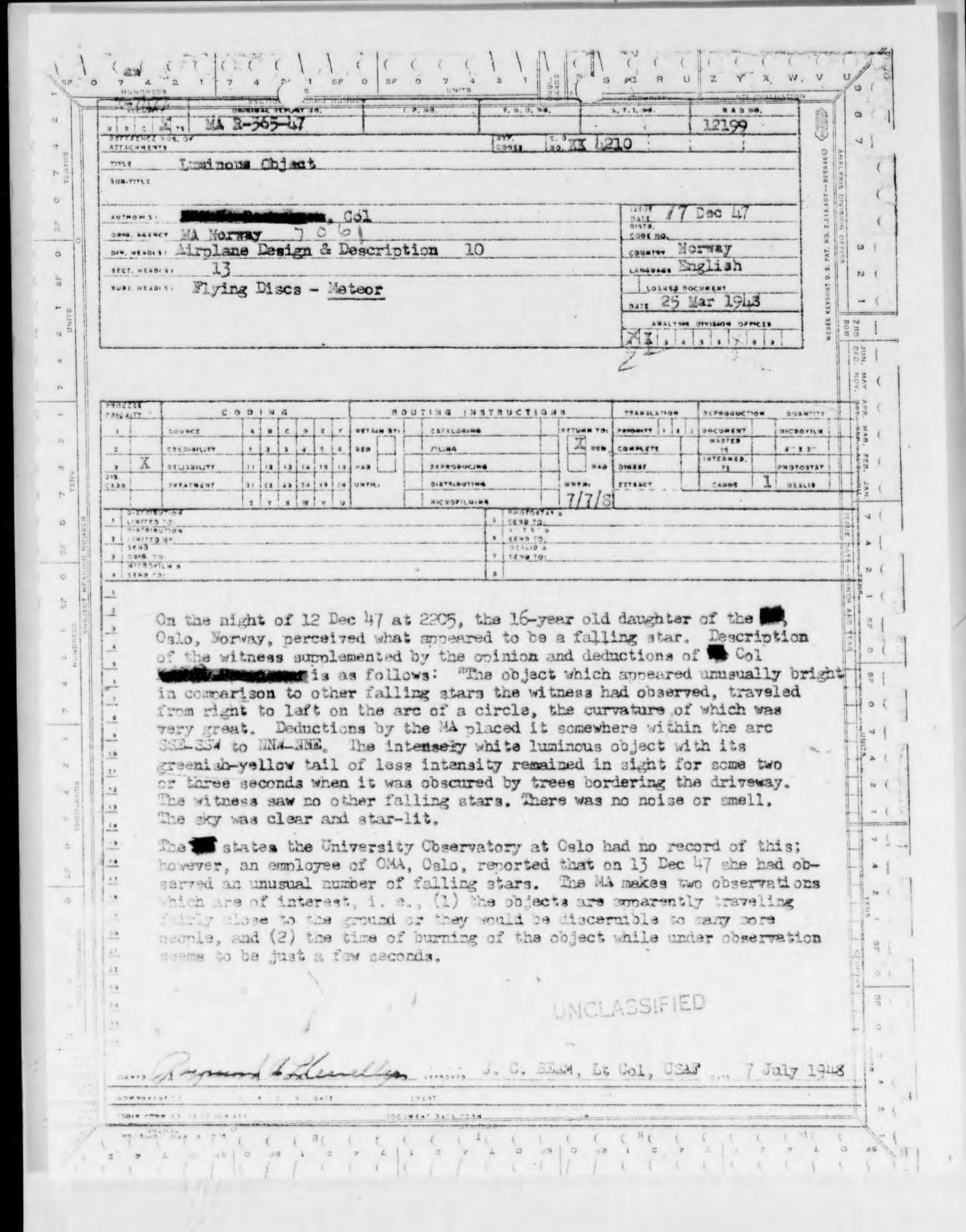
CARL C. BROOKE Chief, Foreign Liaison Section Tech Intelligence Division Intelligence Department HAM/drs 6-5322 P 204D Bldg 288

DOWNGRADED AT 12 YEAR.
INTERVALS: NOT DISCONDING 5260.10

UNCLASSIFIED



1-7477-0





15 Sound Fine

16 Size

17 Color Fundaments white the greenish-wellow tell

19 Once detected None

202 Apparent construction Settlements

Haracas (a) security a glad vide a rate

Dr HYNEK'S EVALUATIONS EXTRACTED FROM PROJECT GRUDGE REPORT.

INCIDENT INDEX

1. Astronomical

- a. Eigh probability:

 #26, 27, 30, 31, 32, 33, 34, 48, 49, 59, 60, 66, 69, 70, 94, 95, 96, 97, 98, 101, 102, 103, 104, 116, 119, 132, 136, 140, 147, 148, 158, 174, 184, 185, 187, 197, 203, 204, 208, 216, 219, 238.
- b. Fair or low probability:
 #19, 20, 23, 24, 28, 35, 35, 46, 50, 63, 67, 80, 82, 93, 100,
 112, 120, 121, 129, 130, 144, 153, 165, 166, 167, 175, 192,
 199, 202, 205, 220, 230, 240.
- 2. Non-astronomical but suggestive of other explanations
 - Balloons or ordinary aircraft:
 #3, 11, 22, 41, 42, 53, 54, 73, 81, 83, 91, 92, 113, 114, 115,
 126, 131, 138, 141, 145, 155, 156, 157, 159, 160, 161, 163,
 169, 171, 173, 178, 180, 182, 188, 190, 194, 195, 196, 198,
 200, 201, 209, 210, 217, 222, 235, 237, 239.
 - b. Rockets, flares or falling bodies: #4, 5, 6, 7, 8, 9, 12, 13, 14, 15, 16, 25, 58, 65, 78, 106, 107, 108, 109, 133, 170, 211, 218.
 - c. Miscellaneous (reflections, auroral streamers, birds, etc.): #39, 89, 123, 124, 128, 146, 164, 181, 189, 214, 221, 231, 234.
- 3. Non-astronomical, with no explanation evident
 - a. Lack of evidence precludes explanation: #38, 44, 45, 47, 55, 57, 72, 86, 87, 88, 90, 99, 110, 117, 118, 125, 127, 137, 139, 149, 150, 177, 179, 191, 206, 212, 213, 229, 232, 233.
 - b. Evidence offered suggests no explanation:

 \$\frac{1}{2}\$, 2, 10, 17, 21, 29, 37, 40, 51, 52, 58, 61, 62, 64, 68, 71,

 75, 76, 77, 79, 84, 105, 111, 122, 135, 151, 152, 154, 162,

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 227, 236, 241, 242, 243, 244, 134.