PROJECT 10073 RECORD CARD

1 December 1957 3. DATE-TIME GROUP Local 1630 GCT GMT 01/1530Z S. PHOTOS D You Physical E.No Specimen	Hamburg, Germ 4. TYPE OF OBSERVATION XXII Ground-Visual B Air-Visual Civilian		Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical		
7. LENGTH OF OBSERVATION unknown	8. NUMBER OF OBJECTS	9. COURSE	Darachute Flare Insufficient Date for Evaluation Unknown		
One brightly burning ob vicinity, Hamburg, Germ struck the earth at an above the horizon. Gras of impact was singed an a white grey oxide resipieces recovered.	any. Object angle of 30 dgr s in vicinity d wovered with due. No metal	magnesium ar with the for quantity. All clusion objectare.	residue revealed d aluminum oxides mer predominent in IC concurs in con- ect was parachute		

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ATIC FORM 329 (REV 26 SEP 52)



CLASSIFICATION

UNCLASSIFIED

DATE OF INFORMATION 3 December 1957

FROMSST. NAVAL ATTACHE, HAMBURG

INFORMATION REPORT OFFICE OF NAVAL INTELLIGENCE

OPNAV FORM 3820-2 (REV. 6-57

SOURCE Conventional SERIAL NO.

981-57

18 December 1957

EVALUATION A

SUBSECULAR FEDERAL REPUBLIC - Unknown object falling in vicinity of Hamburg

Engl: (1) Translation of 1tr from Professor Dr. Julia

of 6 Dec 1957

1. On I December 1957 about 1630 (GCT) a burning object was observed to fall in the vicinity of Hamburg. This object has been determined to be definitely non-meteorite. Source investigated the incident. The following information was obtained in personal interview and through correspondence (enclosure (1)) with source,

2. Source has stated as follows:

a. That a brightly burning object was seen to fall in the vicinity of Hamburg several persons observed this incident at least one of whom is known to be a responsible person,

that this object struck the earth at an angle of about 300 above the horizontal.

- c. That the point of impact was 8" 10" in diameter and about 1" deep. The point of impast is located in a very swampy lowland and water below surface soil complicated recovery operations.
- d. That the grass in the vicinity of point of impact was singed and covered with a white-great oxide residue.
 - That no actual metallic pieces were recovered only products of combustions
- That analysis of residue (see enclosure (1)) revealed magnesium and aluminum oxides with the former predominent in quantity.

ANA HAMBURG: CINCURUM REP GERMANTS SAT DRIT FRANKFORT								2	UNCLASSIFIED			
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		ComMinLant	NIS		OP63	17	V					

NFORMATION REPORT

PNAY FORM 3820-2 (C) (REV. 6-88)

UNCLASSIFIED ASST. NAVAL ATTACHE, HAMBURG 981-57 18 December 1957

Preparing Officer's Comment: Rather extensive digging operations were conducted at site by German Army Engineers - a hole about ten feet deep with expanded radius was dug, the earth sifted and no metal discovered. The theory that this object was a ship's signal device has been suggested, however the nearest ship maked could have been no closer to point of impact than one and one half miles, which would seem to negate the idea that a ship was the point of origin. The hole has been refilled and the incident is considered closed by local authorities.

Prepared:

H. J. GREENE Commander, USN

Forwarded:

A. P. SCOTT Captain, USN