PROJECT 10073 RECORD CARD

1. DATE 10 to 16 Mar 59 3. DATE-TIME GROUP Local GMT No.	2. LOCATION Baltic Sea 4. TYPE OF OBSERVATIO Ground-Visual D Air-Visual 6. SOURCE	N C Ground-Radar Air-Intercept Radar	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
not given 10. BRIEF SUMMARY OF SIGHTING Several fireballs were a for a week, but only one at	een every night a time. Objs		O Other Data for Evaluation Unknown Ty limited in nature analysis of the rpt.
were first observed as a reat about 70° above horizon.			

ATIC FORM 329 (REV 26 SEP 52)



UNCLASSIFIED

UFO ANALYSIS SHEET

Location yproy 60 miles W. of Klaipeda, Tithuania
Date 10 To 16 March 5-9 Hour (2) might
wx mot given.
Description Several fine-balls were seen every night
for a week but only one at a time o obsects were first
for a week but only one at a time . about no expirit
horgon. Overs
Direction of Motion By Junear
Satellite: (AFCIN-4F3, Phone 69219) Ruled out
Astronomical Phenomena (Meteor, Comet, Planet, etc) Ruled out
Radar Analysis (AFCIN-4E1)
Natural Phemomena (Ball Lightning, etc) Ruled out
Aircraft, Balloons, Airships, etc. Pulled out
Other Insuff Data
Evaluation of Source Reliability
analysis and Conclusions: The info reported is very himited in mature precluding an analysis of the report.
Classification Cancelled OR Changes to Work Auto Are 205-10 Paga 2-176(ii)

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(Description conts)

The light did not seem to move and it was impossible to say from where it came or how it came to its position in the sky.

After a short while the fire-ball exploded causing a bright yellow-red lister.

From position given, the fire-balls appeared in the main direction of CRANZ,

30 KM north of Kaliningrad.

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