	SECRET	PAGE: 1
MHFNO: 96-3123036	SENSIND: RYBAT SECRET	FRP: ,2, , , , , , , , , , , , , , , , , ,
ACTION: C/EUR/NOR (729) DC/EURN, CIC/EUR (3/W)	INFO: EUDORECORD, EUR/LGL,	MDSX, ODPD, RYBAT, FILE,
96 3123036 ASO	PAGE 001 TOR: 081248Z FEB 96	IN 3123036  COPE 94608
S E C R E T 081247Z FEB	96 STAFF	
CITE COPENHAGEN 94608  TO: IMMEDIATE DIRECTOR		
FOR: LIMIT EUR/NOR INF	O DC/EURN, CIC/EUR, EUR/LGL	
(31003)		

SUBJECT: RELEASE OF CLASSIFIED DOCUMENT

REF: DIRECTOR 633349 96 3117723

TEXT:

- 1. ACTION REQUIRED: SEE PARA 2.
- 2. THE FAX STATION RECEIVED APPEARS TO BE INCOMPLETE. IT CONTAINED A COVER SHEET, A ONE-PAGE COPENHAGEN CABLE STATING "NO TRACES" AND THE FIRST PAGE OF A DIRECTOR CABLE REQUESTING TRACES ON \*<LEE HARVEY ((OSWALD)).> (UNLESS THE MISSING PORTIONS OF THE DIRECTOR CABLE HAVE SOME BEARING ON DENMARK, STATION CANNOT MAKE A CASE AGAINST RELEASE OF THIS MATERIAL.) WE WOULD INSIST, HOWEVER, THAT CRYPTS BE DELETED AS REF INDICATED WOULD BE THE CASE.
- 3. PLEASE KEEP US APPRISED OF DATE THESE DOCS WILL BE RELEASED SO THAT STATLON MAY INFORM AMBASSADOR AND OUR LIAISON SERVICE CHIEFS:
  - 4. CL BY: 0716497-CL REASON: 1.5(C) DECL ON: X1
  - 4. CFILE: 021-120-004/1 DECL DRV HUM 4-82.

END OF MESSAGE

SECRET

## "Diff Files" for NARA 2025 Documents Release JFK Assassination Records

Generated using diff-pdf and OpenCV. Thanks to the Mary Ferrell Foundation and The Black Vault for their archiving work.

> maryferrell.org theblackvault.com github.com/vslavik/diff-pdf opency.org

This file highlights differences between the 2025 release, and previous releases.

Red: Newly revealed in 2025.

Blue: Present in earlier releases, but not in 2025.

Black Unchanged between versions.

For Original Documents visit: archives.gov/research/jfk/release-2025

Notes:

Black text on a blue background inidcates content that was previously redacted using black ink.

l did my best to be accurate in revealing what is new, but please confirm with the original sources where accuracy is essential.

Created by: x.com/hlywdufo

JFKdiffs.com