C-105 ANALYZED P/WIND TUNNEL/20

DERIVATIVES AND ZERO VALUES

VOLUME IV

DRAG DATA

26

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TO
A

DATE
Dec. 7, 1992

Report no.: QCX - AVRO - CF105- P-WT-20 V.4

has been ☐ downgraded to : _____

☒ de-classified

by (Name): ~~Michel W. Drapeau~~

(Dept.): A/DND Coordinator, Access to Information

Date: Dec. 7, 1992

R. Auger
Signature

A. V. ROE CANADA LIMITED

MALTON - ONTARIO

TECHNICAL DEPARTMENT (Aircraft)

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AIRCRAFT: C-105

REPORT No. P/WIND TUNNEL/20

FILE No.

No. OF SHEETS:

TITLE:

ANALYZED

DERIVATIVES AND ZERO VALUES

VOLUME IV

DRAG DATA

PREPARED BY DATE

CHECKED BY DATE

SUPERVISED BY DATE

APPROVED BY DATE

ISSUE No.	REVISION No.	REVISED BY	APPROVED BY	DATE	REMARKS

FORM 1316A

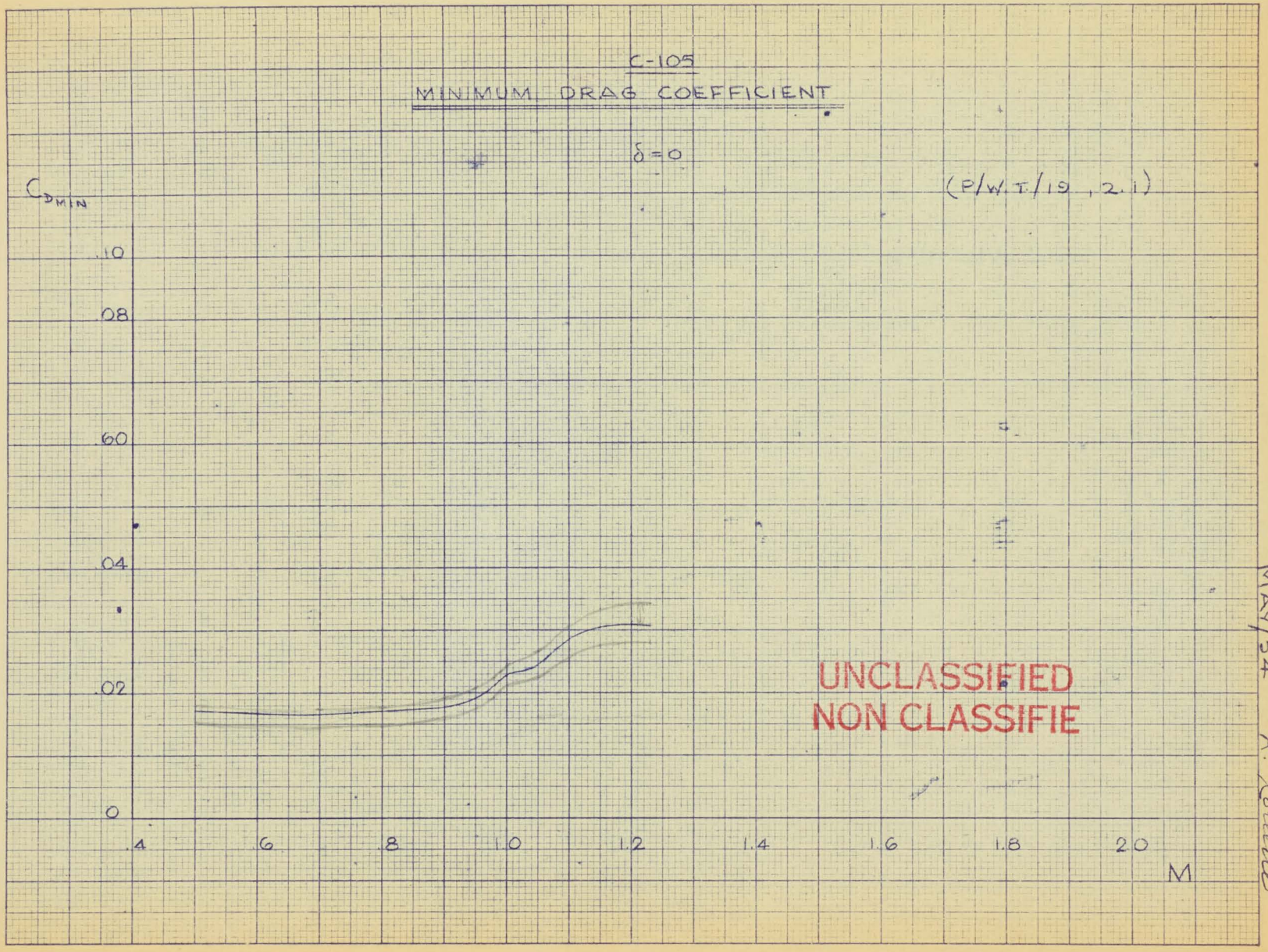
INDEX

C-105

MINIMUM DRAG COEFFICIENT

$\delta = 0$

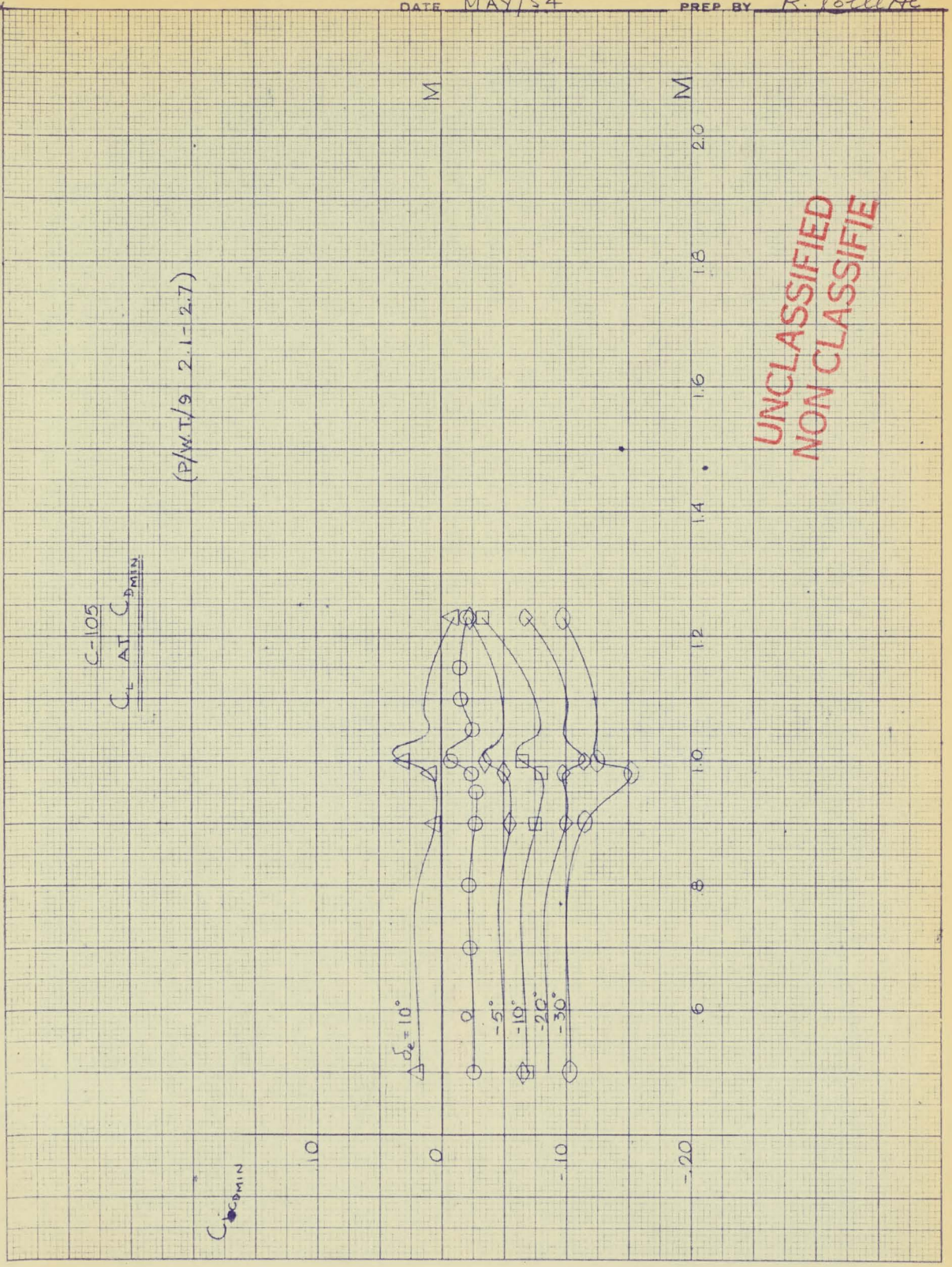
(P/W.T./19, 2.1)



1.1
MAY/54 R. Collette
P/W.T./20

AIRCRAFT C-105 COMPONENT
A. U. W.

SHEET No. 1.4.2 REPORT No. P/W T/20
DATE MAY/54 PREP. BY R. Collette



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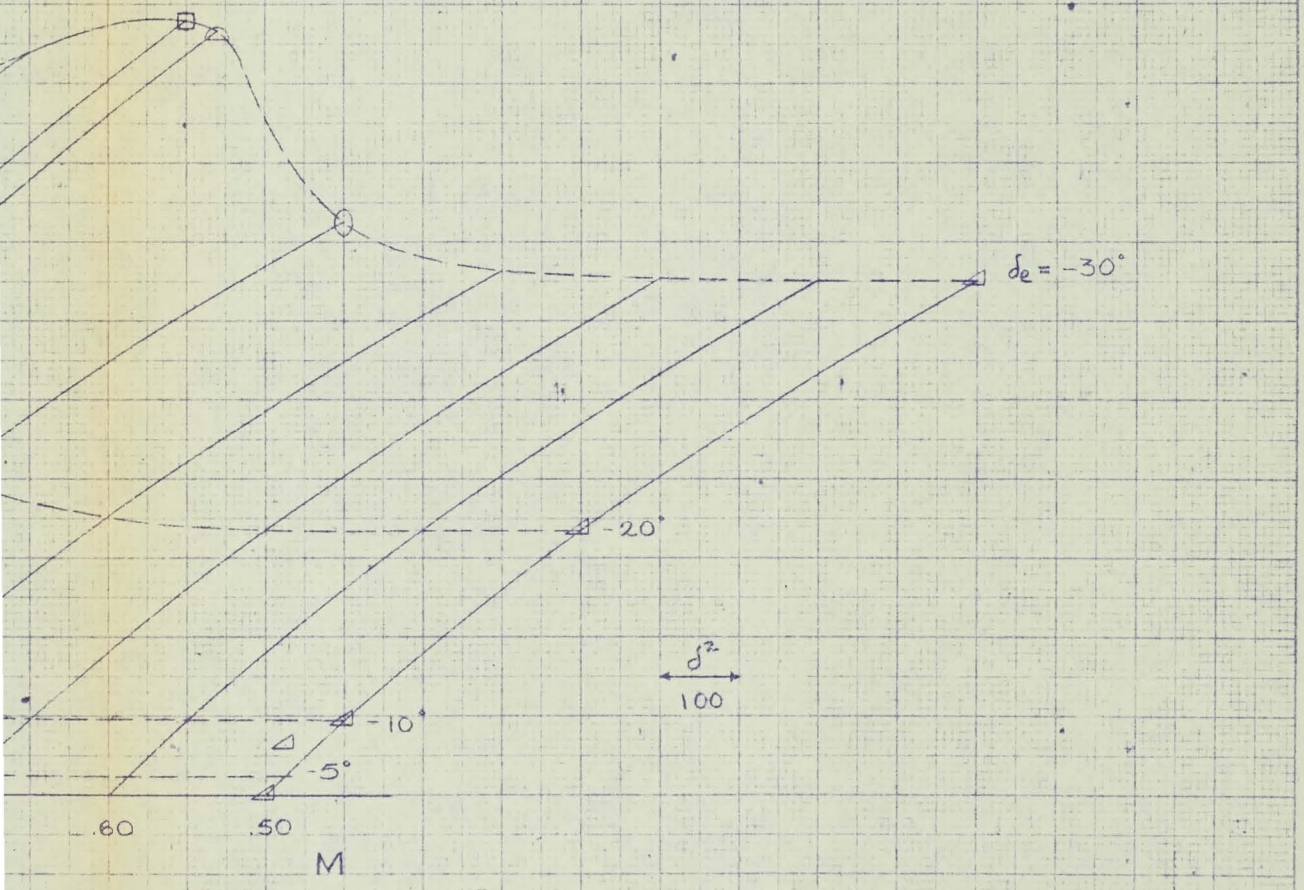
FORM 1746

1.4.3 P/W.T./20 1.43
MAY/54 R. Collette

105
VATOR DEFLECTION
$C_{D_{MIN}}$



AIRCRAFT C-105 COMPONENT A.U.W.

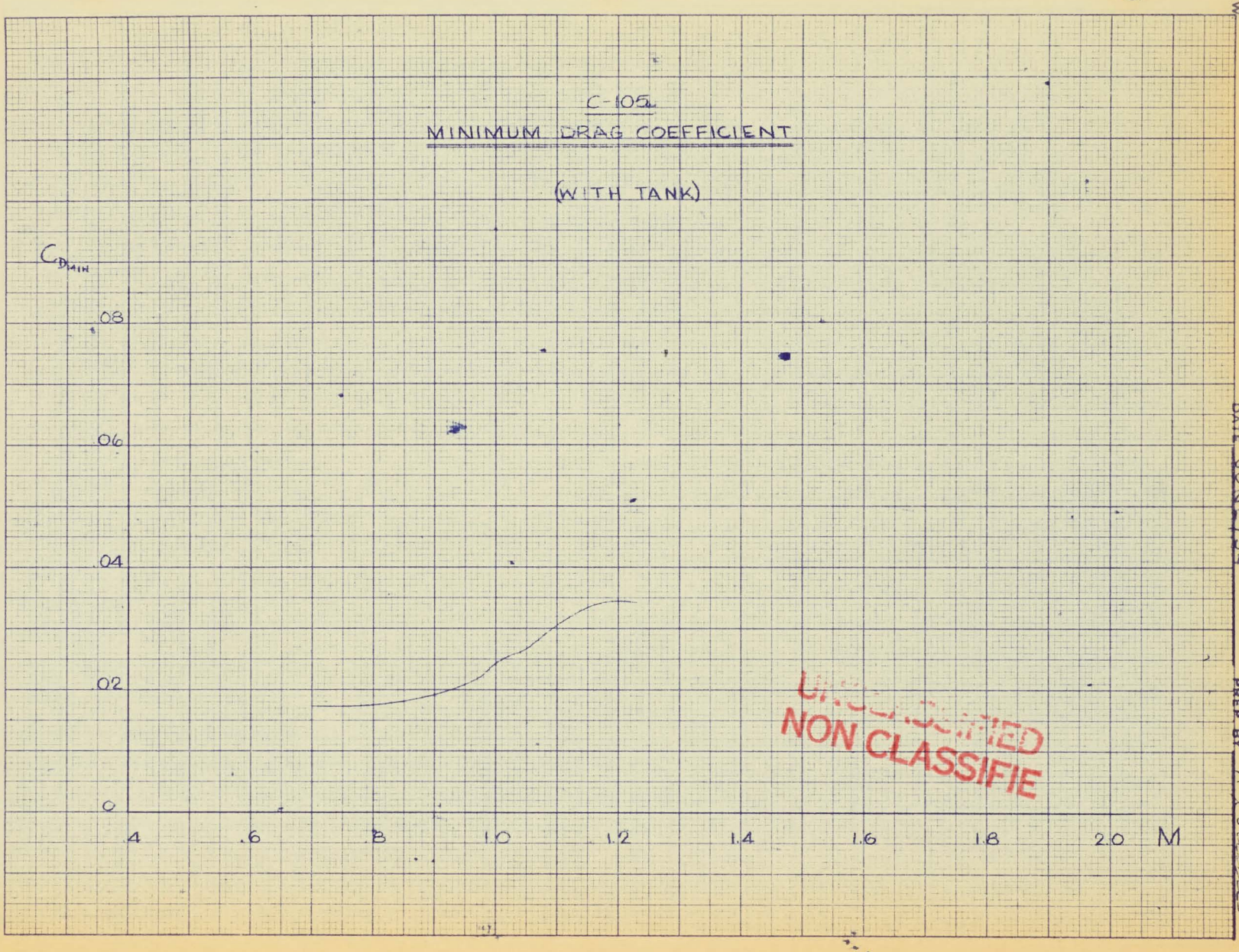
SHEET NO. 2.1 REPORT NO. P/W. T/20

DATE JUNE/54 PREP. BY R. Collette

C-105

MINIMUM DRAG COEFFICIENT

(WITH TANK)



FORM 1746