CO √ Ross √
Unwin √ Tuff √
Mogg √ Tebby √
Williams √ Dunlop √

TLKBRUD RGI KKK

RGI. V WRM WRM 4/25 OP FROM WARMWELL INTELLIGENCE TO 10 GROUP INTELLIGENCE SECRET QQX BT AI/1 25 NOV. 1943.

COMPOSITE RAMROD 106 PART 1 REPORT. $25~\mathcal{N}ov$

(A) 263 (B) 8 WHIRLIBOMBERS (C) 1200 - 1232 (D) RAMROD 106 PART 1 (E) NIL XXX (E) N/A (F) NIL (G) NIL GENERAL - RENDEZVOUS AND ESCORT OK. CLOUD STARTED BUILDING UP 25 MILES S OF WARMWELL AND INCREASED TO 9 - 10/10THS WITH TOPS 6-7000 FT OVER CHERBOURG. SMALL BREAK IN CLOUD OVER CAP DE LA LAXX LA HAGUE TURNED BACK 3 MILES OFF FRENCH COAST

AS+ VML AR K

WRM R===1308/25 JD AR

R.A.F. Form 96A. S.575A (Naval).			MESSAGE FORM						Office serial number				
Call and Prefa	: ce O	IN - UT					CO√ Smith	. ,	Ross Barr	√	No of Groups GR	Office date stam	p
TO* 10 Group Intelligence						(Above this li	Snalan ne is for Signals Mogg		Tebb Todd	_,			
FROM* Warmwell							Originator's Number $\mathcal{A}1$			Date 25/11	You	our/My Number and Date	
				<u>Con</u>	nposit	e Repor	t Ramro	od No	106 1	Part 2		25 Nov	5
(A) 263 (B) 8 Whirlibombers 2 x 50							0lb MC instantaı			s (C)			10
				645 (D) SS Munste				,		(F)	N/2		15
		– Rende		` ′							1	•	20
							Height of operation – 0 feet for 6 minutes,						25
rapid climb to 12500ft,													30
		loud SS'											35
in dry docks North end of Bassin Napol							ı. Inten	se ac	curate	heavy f	lak fro	m Cherbourg	40
are	ea. Co	astal ba	tteries j	fired in	пассиі	rately a	s aircraj	ft set	course	for bas	se. Wed	ıther 4/5 10t	hs 45
cloud at 2-6000 ft in mid channel – 9,										-			
													55
													60
This message must be sent AS WRITTEN and may:::\(\tilde{N}\)\(\tilde{O}\)\(\tilde{I}\)\(\tilde{O}\)\(\tilde{I}\)\(\tilde{O}\)\(\tilde						ot by M/T		or's Instructions* Degree of Prior RET IMMED			TIME OF ORIGIN		
	(signed _,) Capt Originator to ins	ert "NOT" if mes	'NOT" if message is not to go by W/T over any pa					-			T.O.R.	
System in	Time in	Reader	Sender	System out	Time out	Reader	Sender	System out	Time out	Reader	Sender	T.H.I.	

^{*} The Signal Department is responsible that these details are transposed to the appropriate portion of the message form and that all possibility of compromising distinguishing signals, etc., by omitting to remove their signification from the address, etc. is avoided. Before delivery of the message these details are to be re-inserted in P/L. (56494) Wt. 40176,3311 238,000 pads 1/40 Hw. T.9648