### REPORT ON CRITIQUE OF MISSION 24 DECEMBER 1944

#### SCHONECKEN GROUND SUPPORT.

1. THE CRITIQUE WAS CALLED TO ORDER BY COL. ISBELL WHO REQUESTED LT. COL. WILLIAMSON, COMMAND PILOT OF THE LEAD SQUADRON TO DESCRIBE BRIEFLY THE VARIOUS PHASES OF THE MISSION.

2. LT. COL. WILLIAMSON OUTLINED THE MISSION AS FOLLOWS:

TAKE OFF: ASSEMBLY:

NO COMMENT. A GOOD CONTACT ASSEMBLY WAS MADE AND THE FORMATION REACHED ALTITUDE ON TIME.

ROUTE IN:

CP "A" WAS HIT ON TIME. BUT FORMATION WAS OUT OF POSITION IN DIVISION FORMATION. (COL. ISBELL EXPLAINED AS FOLLOWS: LINCOLN LEADER MADE A DOG-LEG OVER CHANNEL TO LET BOURBON COME IN FIRST. OUR LEAD DID NOT OBSERVE THIS MANEUVER DUE TO LOOKING INTO THE SUN. SO OUR GROUP CAME IN AHEAD OF BOURBON.) OUR GROUP HIT COAST OF CONTINENT IN SECOND POSITION BEHIND 14TH CBW. COURSE TO I.P. WAS ALL RIGHT.

1.P.: BOMB RUN: TARGET:

THIS WAS IDENTIFIED. LEAD SQUADRON FAILED TO PICK UP PRIMARY TARGET. BOMBED A CROSSROAD AND RAILROAD NORTH OF THE ASSIGNED PRIMARY. (MAJ. BETZOLD, CA OF DEPUTY LEAD A/C.

STATED THAT GH FIXED BOMBS AT BLUMENTHAL. ABOUT 22 MILES NORTH OF PRIMARY TARGET. SAV'S CONFIRM THIS SHOWING EXCELLENT PATTERN ON BALLBOAD AND BOADS.) THE BALLY WITH OTHER SHIPS OF THE WING WAS NORMAL.

RALLY: ROUTE OUT:

OUR GROUP FOLLOWED THE 14TH CBW OUT. PEEL OFF: THIS WAS ALSO NORMAL FOR VISUAL CONDITIONS.

3. COL. ISBELL PROCEEDED TO INTERROGATE THE COMMAND PILOTS OF EACH SQUADRON AND DEVELOPED THE FOLLOWING STORIES ON THE BOMBING RESULTS:

> A GROUP- LOW LEFT SQ.: MAJOR LA ROCHE, CA AND THE LEAD BOMBARDIER THOUGHT THEY HAD BOMBED THE PRIMARY TARGET BUT HAD HIT TO ONE SIDE. (SAV'S SHOW THAT BOMBS OF THIS SQUADRON LANDED IN OPEN FIELDS 2 MILES SOUTH ROR EAST OF MALMEDY. SOME 22 MILES FROM ASSIGNED MPI)

. B. A GROUP-HIGH RIGHT SQ.: LEAD BOMBARDIER STATED THAT THEY WERE TO THE LEFT OF OTHER TWO SQUADRONS ON BOMB RUN. THEY BOMBED THE PRIMARY TARGET BUT HIT SHORT OF THE HIGHWAY CROSSING. SNOW CAUSED CONFUSION AND LATE IDENTIFICATION OF THE TARGET. (NAVIGATOR OF DEPUTY LEAD A/C STATED THAT SQUADRON BOMBED ABOUT 20 MILES NOTH OF PRIMARY TARGET. SAV'S INDICATED THAT SQUADRON BOMBED A SECONDARY ROAD AT HELLENTHAL . ROUGHLY 22 MILES NORTH OF ASSIGNED TARGET.)

C. B GROUP- LEAD SQUADRON: LEAD NAVIGATOR STATED THAT THEY HAD MIT THE I.P. BOMBED THE PRIMARY TARGET; AND THOUGHT THAT THEY HIT IT. HOWEVER, ONLY ONE A/C BOMBED, THE LEAD A/C. THE REST OF THE SQUADRON DROPPED ON THE DEPUTY LEAD A/C WHICH SALVED ITS BOMBS WHEN HIT BY FLAK AND SOME ONE YELLED 'FIRE'. TOGGELEER OF LEAD A/C OF WING ELEMENT SAID HE COULD SEE ONLY THE DEPUTY LEAD A/C SO DROPPED ON IT. COL. ISBELL MEITERATED THE S.O.P. THAT BOMBS MUST BE DROPPED ON SQUADRON LEAD OR NOT AT ALL. (NO SAV'S WERE OBTAINED FOR THIS SQUADRON.)

D. B GROUP LOW LEFT SQUADRON: LEAD BOMBARDIER STATED
THAT THEY HAD HIT THE I.F. AND THAT THE REST OF THE
GROUP WENT OFF COUNES THERE. THERE WERE NO CHECK
POINTS IN THE SHOW, SO THEY SELECTED A TARGET OF
OPPORTUNITY, AND MADE A RUN ON IT. JUST AT BOMBS AWAY,
THE NAVIGATOR GOT A BEE FIX THAT IDENTIFIED THEIR
TARGET AS THE PRIMARY. THEY LAID A PATTERN IN CENTER
AND WEST SIDE OF TOWN. (SAV'S SHOW AN EXCELLENT
PATTERN OF BOMBS ON THE PRIMARY TRACET WITH 95% WITHIN

1000 FEET AND 100% WITHIN 2000 FEET.)

E. B GROUP-HIGH RIGHT SQUADRON: CAPT QUINN, COMMAND PILOT STATED THAT THEY HAD HIT THE TOWN OF PRUM, ABOUT FOUR MILES NORTH WEST OF PRIMARY. THEY HAD TROUBLE WITH CHECK POINTS. (THERE IS SOME DOUBT'AS TO WHERE THIS SQUADRON BOMBED.)

. COL. ISBELL HAD SOME REMARKS TO MAKE:

A. THE GROUP DID GET SOME BOMBS ON THE PRIMARY TARGET AND ME HOPE DID SOME DAMAGE ELSEWHERE. IT IS ESSENTIAL THAT EACH MISSION COUNTS. THE GROUP MUST CLICK

B. THE TURN AT THE I.P. WAS MISSED AND EVEN THOUGH IT WAS HARD TO GET FIXES IN THE AREA. NAVIGATORS SHOULD

BE ABLE TO D.R. CLOSER THAN THEY DID.

C. THE TAKE OFF WAS PRETTY GOOD AND THE ASSEMBLY FAIR.
HIS RADIO IN THE P-47 WENT OUT SO HE HAD TO WAGGLE
WINGS AT A/C.

D: LEAD SQUADRON OF B GROUP WAS FLYING. TOO HIGH DURING ASSEMELY, WHEN YOU GET 1000 HIGHER THAN THE PEOPLE YOU FORM ON, YOU MUST FLY 4 MPH GREATER I.A.S. SO YOU CAN HAVE 10 TO 15 MPH DIFFERENCE IN I.A.S. IN ONE FORMATION.

E. A SEAL ON A VHF WAS BROKEN.

F. CAPT. CLEMENTS SHOULD CHECK OUT ALL COMMAND PILOTS ON THE USE OF THE NEW JACK BOX. COMMAND PILOTS SHOULD MONITOR VHE AND INTERPHONE.

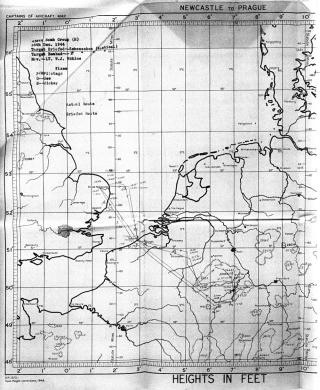
5. CAPT. SIMES SUGGESTED THAT BOTH LEAD SQUADRONS SHOULD BE MARSHALLED WHEN SUCH A LARGE MISSION IS SCHEDULED. THIS WAS APPROVED AS A GOOD SUGGESTION.

6. MAJOR DAVIS REQUESTED CLARIFICATION OF THE REPORTS ON THE A/C WHICH WAS SHOT DOWN OVER THE TARGET. IT WAS DEVELOPED THAT IT WAS HIT AFTER BOWRS AWAY AND, AT BEST, ONLY ONE CHUITE WAS SEEN.

- 7. MAJOR BETZOLD RAISED THE QUESTION WHY THE GH A/C COULD NOT TAKE OVER THE LEAD WHEN SNOW MADE IT NEXT TO IMPOSSIBLE TO PICK UP CHECK POINTS. THIS WAS DISCUSSED AND COL. ISBELL POINTED OUT THAT IN THE NEAR FUTURE WE WOULD HAVE OUR OWN GH A/C.
- 8. COL. ISBELL CLOSED THE CRITIQUE BY SAYING THAT IF EVERYBODY FOLLOWS THE S.O.P. OF TACTICAL DOCTRINE, WE WILL HIT THE TARGET. THE WHOLE STORY IS TO KNOW YOUR TARGET AND KNOW WHAT TO LOOK FOR

W. H. VON ELM.

CAPT. AC.



### FORMATION PLAN

# Lead Squadcon | B Wing - A Group - 96 CB./

## Low Left Squaaron - MOROGCO RED # 2

### High Fight Squadron - MCROCCO FED # 3

### B WING - B GROUP

25: : 018J

### Lead Squadron - MORCOCO RED # 4

HAYZLETT-JAKISON 8.F Cont. J3 : 954A HAYNES . 7V : 502E Scope GARISON-SPEER K-22 GIESEN 7V : 812V K-21 SIEVERTSON · HICKS 7V : 340N RCM KLEIN 25 : 6400

### Low Left Squadron - MOROCCO RED # 5

			FIGYD-SIJES.			
	GLAGOLA		8 AF Cont. LA JEUNESSE	J3 : 5750 K-22	CHIMPLES	
2 BD Cont.	J4 : 768Y	2 BD Spure	J4 : 555A		J3 : 740g	
54 : 134R		J4 : 980V		J4 : 163M	K-21	
K 21			.ILBURN	K-20	HOOD	
			J4 : 1410	Ī	J4 : 118S	
				7V : 407R		

FART II

ILIAN E : A BUNG - MROCOO AFD # 6

: 1052

ORDER OF TAKE OFF

	10.			BUN-1-1Y	05	4 4			
EST				ELST	- 47	6T			EAST
DISP 11	SHIP	NO.	SHIP	DISP	DI	SP SHIP		SHIP	DISP
11	628K	1	1 :		7 3 4 4 7	5769	31	-	
. 6 .	6972	2					32	.183U	Hgr 2
mark.		3	179X	33 :		6 456D	33,	1	
	Long	4	567G ·	34		9 1204	24	- C - 1	
. Branch		5	9632	28	4:25		35		1.4.4
1		6	2065	29	S		. 36	502E	37
5.5.5		4	1101	32 .		4 6 6 3	2.2	82.2V	35
		8	352K	30		1.00	39	4250.	37 =
		9	316H	. 33		W 35 " .	. 34	340N	31
1 5	3 . 7	. 10	287J	40		The rest of	40	4750	35
25	487R	11					41	457V	27
- 20	516V	12	1,00				42	165L	29
26	684B	13				5 6400	43	7.	
77	6084	14					44	5554	45 -
24	954%	15					45	1634	41
. 19	5750	16				Santa.	46	768Y	36
18	7400	17		and the second		WW Int	47	1188	36
16	610D	18	18 S S	43.45	1,100	41.46.87	48	1410	49
13	. 49 9U	19		The day of	132 - 4	71 5 mm	49	980V	.47
17	5045	20	3.1	200		gularna, .	50.	134R	45
Section Co.		21	2CIN	38			51	4072	35
		22	28 SH	40		22 357H	. 52		
18. 11 /		33	277P	42		2 070K	58	ep-	
		24	COCB	47		3 596R	54 :		•
		25	2812	43		4 108B	. 55	100	
		26	4491	49		7 059T	56 .		1
		27	2831	42		10 1995	57	3.0	
14	939G	28	2002			8 179P	58		
. 8	126L	29			-	9 1962	59		
5	2988	30				2 1305			
-									

Composition of 96th Combat Ving

466 1 460 1 467 467 467 467 467 1 467

ADA COUR -ADA COUR

"B" GACUP 458 1 458 458 1 458

"C" GROUP