YEA	AR .	AIRCRAFT		Pilot, or 1st Pilot	2ND PILOT, PUPII OR PASSENGER	DUTY (Including Results and Remarks)					
MONTH	DATE	Type No.			-	— Totals Brought Forward					
		7		SUMMARY FOR		1. MASTER I + IV					
9	COM	MANDER	=10.	UMIT NO 57 0:1. DATE 13. 11 . 43	U. AIRCRAFT TYPES	2. SPITFIRE I + II 3. LINK					
E F	HGH	T. BOULMER		SIGNATURE WE	Naddock. P/o	4.					
(*9561—117) Wt. 10877—081 40,000 5/42 T.S. 700											
	SUMMARY of FLYING and ASSESSMENTS FOR YEAR COMMENCING 15th 2011 1943. [*For Officer, insert "JUNE"; For Airman Pilot, insert "AUGUST."]										
				S.E. AIRCRAFT Day Night	M.E. AIRCRAFT Day Night	TOTAL GRAND TOTAL for year Ali Service Flying					
-		DUAL	- 1	2.15		2.15					
		PILOT PASSENGER		<u> </u> (60.10 0.55		(405)					
	ASSESSMENT of ABILITY (To be assessed as :—Exceptional, Above the Average, Average, or Below the Average) (i) AS A										
	ANY POINTS IN FLYING OR AIRMANSHIP WHICH SHOULD BE WATCHED.										
	Has he shown apitul as a pilot nasignor? Yes Mande Moni S/Adi C.F. !.										
Date 16.3.43 Officer Commanding 18auring Wing 57 0.1.4.											
	. /			612	Hrs. 40	Mins.					

Ī	SINGLE-ENGINE AIRCRAFT				Multi-Engine Aircraft						INSTR/CLOUD FLYING [Incl. in		312.273	
	DAY		NIGHT		DAY		NIGHT		PASS- ENGER	cols. (1) to (10)]		LINK TRAINER		
	DUAL	PILOT	DUAL	Pilot	DUAL	1st Pilot	2ND PILOT	DUAL	1st Pilot	2ND PILOT		DUAL	PILOT	and the latest
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
	119.45	434.55	6.05	51.55							1.30	28.30		42.25
			They'r	5-80°553	reces	100	on I		172:A					
	2-15	1.25	MOX 1	hon	28	4	ale	5/2	O.C. (DYANG	ED SOI	N.	THE .	
		58.45	apers :	0.55	1	1	.00		1	34	54733	o y an	a respect	
					11110	mar	how	in 4/	O.C.	TRAIHI	IG WING	T an	novice!	12.00
				S. 11 7/9	eo XBA		ale.		3		124 33	3 Y 330		

certified, that I understand the Petrol, Oil and Coolant System, the Hydraulic and Brake System of SPITFIRE VB Aircraft, and operation of the Drop Tank.

CERTIFIED, that I have examined the above pilot, and that he understands the system of a SPITFIRE VB Aircraft.

Engineer Officer.

(11) (12) (13) (14)