CAPPILOT ENGHI EVALUATIO		DATE OF CHEC		
MEMBER'S NAME (print or type)	CAP MEMBER GXP I		ARCRAFT C-172	
Johnson, James	- Jen 20	353 Tu . AAI	U-114	
TYPE CHECK: (Check all autofactorily comple	Special Conference of the Conf			
✓ Instructor/Check Pilot ✓ Instructor/Check Pilot ✓ Instrument		→ Night Orientation	Annual Standardi	Zülicən
Valiti-Engine unsi		X_Cadel Orientation	Other	
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Scalains I and II may be completed appeared within a 3				
Saligitatory, U - Unsatisfactory or V - Verbally II a - securing lisbed at the discretion of the check pilot. Nip	nomber can suggestionary perform determination is for familiarization	i the more complex maneuvers, less comple at only and required only at thirdiscription o	n maneriveni rized net be disting community se or bight	e Pilots
are evaluated on their ability to ratisfactorily perform	n the tasks assigned, knowledge o	l procedures, smoothness, judgment, and m	estery of the direrall. Failure	to awa
the standards of performance by any link performed represent the infrincian performance expected in apo				
instrument professions on a CAPE 5 Hight check or			are ste tedratos ro demourri.	a10
L ORAL DISCUSSION		VIL INSTRUMENT REFE	DENCE MANGRUM	
A CAPP 5 Written Extent		A Straight & Level Flight		, S
B Review CAPR 60-1 & Supplemen	is 5	B. Constant Airspeed Clim	10	7
C. Review Flight Release Procedures		C. Constant Airspeed Descents		5
D. Review CAPE 9 Requirements		D Turns to A Heading		· · · · · ·
E Local Procedures		E. Unusual Flight Attaudes		3 7
IL PREFLIGHT PREPARATION	· · · · · · · · · · · · · · · · · · ·	Radio Nat & Rudar Services		7
A Certificates & Documents		VIIL FLIGHT AT CRITICALLY SLOW AIRSPEE		FRIV
B. Obtaining Weather Information	50	A Full Stalls - Power Off		2,55
C Determine Weight & Balance		B. Full Stalls - Power On		
D. Determine Takcoff Performance		C Maneuvering Al Crit Slow Airspeed		7
E. Determine Craise Performance		D. Constant Altriede Turns		s
F. Determine Landing Performance	ensisa edaka ense F Antini		Policy (Dangerstein Commission)	
G. Cross-country Plight Planning	- L	IX. GROUND REFERENC	R MANEUVERS	د بر ا
H, Airplane Systems	i i	A. Rectangular Course		7
I. Acromedical Facts Understanding	TV.	B.STurns Across A Road		j
III. GROUND OPERATIONS		C. Turns Around A Point		5
A Visual Inspection		X. NIGHT FLIGHT OPERATIONS		7
B. Cockpit Management		A Preparation & Equipment		7
C. Starting Engines		B. Night Flight Procedures		7
D Taxine		C Factors Essential To Night Flight		7
E Pre-takeoff Check	of the second second	D Airplane & Airport Lighting		7
F Takeoff Bricting	especial confidence	XL EMERGENCY PROCEDURES		i griji-hun
G. Post-flight Procedures		A: Emergency Approach & Landing (sim)		7
IV. AIRPORT & TRAFFIC PATTE		B. System & Equipment M		6
A. Radio Comm & ATC Light Signs		C. POH Bold Face Knowle		5
B. Surface & Traffic Pattern Operati		D. Emergency Descent		5
C. Airport & Runway Markings & Lighting		XU. APPROACHES & LANDINGS		
V. TAKEOFF & CLIMBS		A. Normal Approaches and		IJ
A Normal Takeoff & Climb	7	B. X-wind Approaches and		 } "
B. Crosswind Takeoff & Climb	, ,	C. Forward Slips to Landing		5
C. Short-field Takeoff & Climb		D Go-around		5
D. Soft-field Takeoff & Climb		F. Short-field Approach & Landing		13
VL CROSS COUNTRY FLYING		F Soft-field Approach & L		J
A Pilotage & Dend Reckoning	IJ	XIII. SAFETY AWARENE		
B Radio Navigation	35 11	A. Clearing Turns		1.5
C. Diversion		B. Vigilance & Risk Mana	gement & Judgment	3
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CAP FORM 5, NOV UI PREVIOUS EDITIONS WILL NOT BE TRED AFTER 31 MAR 02

(Continue on reverse)
OPR/ROUTING DOV

A Ground Prop (WX-AC systems, FI Plan) B Air Traffic Procedures C Compliance with ATC Clearances	F. Determine Weight & Balance G. Normal & Crosswind Takeoffs	
B Au Teillic Procedures	C. Combacon-Month Services Assessed	
	d PH : Promais lines where the state of the	
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NOT TRANSPORT OF COMES AND THE PROPERTY OF THE PARTY OF T	#明治julal Critically Slow Airspeed water and the	303.04
E Flight By Reference to Instruments	Hall Milk (1 Sancy perior) (Stoccoburg par 1884) Indianabula	41.96 × 87
F. Recovery from Unusual Additioner	Jenni (1) System & Equipment Malfunctions	
G intercept & Tracking (VOR & NDB)	(2) One-cagine Operation (3) Engine Failure/Takeoff Below MMC	
res (a justicini en l'appropria récommenda de la comment de la commenta de la commenta de la commenta de la c	(1) Engine Faluro Alteri Motores and Alteria	
	manus (5) Espaine Pasture/Em Route :	774
SEETEN OR VANCOUS CONTROL OF THE SEED OF T	(6) Engine Out Manouvering	
STEE Aggrees.	(7) Approach & Landing	
Maria o robin paparaza i i i i i i i i i i i i i i i i i i	(8) Minimum Controllable A/S Deato	
Misse Approach	(9) Instrument Flight Procedures	
Airplane Systems and Coestation	(a) Single-engine Non-prec Approach	
and the Section Minimum Representations in the Association of the Community of the Communit	(b) Single-engine Non-proc Approach	
en l'actermine (Falco) (Arronno tropalment de la constant	(c) Single-chelle Circling Mancayor	
(C) Determine Cruise Performance	(10) Normal & Xward Approach/Londing	OZ
Here's Determine Landing Performance	(11) Go-around	LY.
Certify that I have administered a CAP flight check as indic (Evaluator initial blanks) Like a current CAPR (0-1 and is aware of the State Action	nted and ther the below named CAP definiter ement of Understanding requirements. Adicated aircraft. of orientation pilos	
He demonstrated insurance additional training and CoMMINTS (For annual standardization confusion. List a	recheel. Il aircraft the member is qualified to fly)	
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DEPARTMENT OF TRANSPORTATION

THE STATES OF TH

Pilot Proficiency Award Program

This is to certify that

JAMES EDWARD JOHNSON

has satisfactorily completed the requirements to become eligible to wear the Pilot Proficiency Wings. Phase IV attesting to this individual's dedication to aviation safety.

MARCH 21, 1998

Date

Joger"" Plack
Signature

ROGER "N" CLARK

SAFETY PROGRAM MANAGER