| CAP PILOT FLIGHT EVALUATION - AIRPLANE | | | | E | DATE OF CHECK: | | | | |
|--|------------------|---------------|--|--|-------------------------------|---------------------------------------|--------------|---------------------|--|
| MEMBER'S NAME (print or type) | | CAPMEN | | | | CHARTER NO | ومر ن | AIRCRAFT | |
| CHARLES W HALL | 5R | No | <u>'//</u> | 2 <i>0</i> | 01 | CHARTER NO SER-TN- | 148 | 6-182 | |
| TYPE CHECK: (Check all satisfactoril | y completed | l flight chec | ks) | | · | | - | - | |
| Initial | Instruc | ctor/Chec | k Pil | ot | ∠Ni | ght Orientation | | _Aircraft Check | .out |
| Recurrency | Multi- | Engine | | | _ In: | strument | | Other | |
| | X Cadet | | on | | F/ | A BFR/AFR | | | |
| | | | INS | STR | UCTION | is | | | |
| Sections I and II may be completed sepa | rately withi | n a 30-day i | period | befo | re the flight | check. All items for | the appropri | ate type check must | be com- |
| pleted indicating S - Satisfactory, U - U | · · | | | | - | | - | | |
| plex maneuvers need not be accomplished | | | | | | | | | |
| discretion of wing commanders or highe | | | | - | | | | | |
| smoothness, judgment, and mastery of t | | | | | | · · · · · · · · · · · · · · · · · · · | | | |
| evaluation. Tolerances specified in the | | | | | - | | | | |
| tions. Individuals holding an instrument | | | | | | | | | |
| restricted from exercising instrument pri- | · = ' | | | - | | | - - 3 | | |
| I. ORAL DISCUSSION | | | | | VII. I | NSTRUMENT I | REFERE | NCE MANEUV | ERS |
| A. CAPF 5 Written Exam | | | 1 : | \$ | | Straight & Level | | | 15 |
| B. Review CAPR 60-1 & Su | pplement | s | † | Ŧ | | Constant Airspee | | | 17 |
| C. Review Flight Release Pr | | | | † | | Constant Airspee | | 3 | 11 |
| D. Review CAPF 9 Requiren | | | | 1 | | Turns To A Head | | | |
| E. Local Procedures | | | | | | Jnusual Flight At | | | 11 |
| II. PREFLIGHT PREPARAT | ION | | | | F. Radio Nav & Radar Services | | | | |
| A. Certificates & Documents | | | 1 | 5 | | FLIGHT AT CR | | | SPEEDS |
| B. Obtaining Weather Inform | | | 1 - | T | | Full Stalls - Powe | | | 15 |
| C. Determine Weight & Bala | | | <u> </u> | 1 | B. 1 | ull Stalls - Powe | г On | | |
| D. Determine Takeoff Perform | | | | \vdash | C. 1 | Maneuvering At C | Crit Slow | Airspeed | ++ |
| E. Determine Cruise Perform | | | | | | Constant Altitude | | | |
| F. Determine Landing Perform | | | | | | | | | |
| G. Cross-country Flight Plant | | | | | IX. G | ROUND REFER | RENCE M | IANEUVERS | |
| H. Airplane Systems | | | 1 | | A. I | Rectangular Cours | se | | 15 |
| I. Aeromedical Facts Understa | anding | | ! | | | - Turns Across A | | | |
| III. GROUND OPERATIONS | | | | | C. 7 | urns Around A P | oint | | |
| A. Visual Inspection | | | 6 | ŝ | X. NIC | HT FLIGHT O | PERATION | ONS | |
| B. Cockpit Management | | | | | A. I | reparation & Equ | tipment | | NZA |
| C. Starting Engines | | | | | B. N | light Flight Proce | dures | | 1.7. |
| D. Taxiing | | | | | C. F | actors Essential | Γο Night F | light | |
| E. Pre-takeoff Check | | | | | | Airplane & Airpor | | | |
| F. Takeoff Briefing | | | | | | IERGENCY PR | | | , |
| G. Post-flight Procedures | | | لمئد | | | mergency Appro | | | <u> Ş</u> |
| IV. AIRPORT & TRAFFIC PA | TTERN | OPS | | | | ystem & Equipm | | nction | \bot |
| A. Radio Comm & ATC Light | t Signals | | <u> </u> | 3 | C. P | OH Bold Face Ki | nowledge | | |
| B. Traffic Pattern Operations | | | | | | mergency Descer | | | |
| C. Airport & Runway Marking | gs & Ligh | iting | | | | PPROACHES & | | | |
| V. TAKEOFF & CLIMBS | | | | | A. N | lormal Approache | es and Lan | idings | <u> </u> |
| A. Normal Takeoff & Climb | | | <u> </u> | • | В. Х | -wind Approache | es and Lan | dings | |
| B. Crosswind Takeoff & Clim | b | | | | | orward Slips to L | anding | | |
| C. Short-field Takeoff & Clim | b | | | | | lo-around | | | |
| D. Soft-field Takeoff & Climb | 1 | | | | | nort-field Approa | | | |
| VI. CROSS-COUNTRY FLYING | | | | | | oft-field Approach | | ng | سلمل |
| A. Pilotage & Dead Reckoning | 3 | | <u>.S</u> | | | AFETY AWARI | | | |
| B. Radio Navigation | | | \ | | | learing Turns and | | | <u> Ş</u> |
| C. Diversion | | | | | | igilance and Risk | Managen | nent | |
| D. Lort Procedures | | 1 | J | ا سـ | C Fi | tel Management | | | 1 " |

| XIV. INSTRUMENT PROFICIENCY | | E D | etermine Weight & Balance | | |
|--|--------------------------------|---|--|------------------------------|--|
| | Τ- | | ormal & Crosswind Takeoffs | 14/ 1/ | |
| A. Ground Prep (WX, AC systems, Flt Plan) B. Air Traffic Procedures | + | | Normal & Crosswind Takeons Normal Climbs | | |
| C. Compliance with ATC Clearances | | | eximum Performance Takeoff & Clir | nh - | |
| D. Holding Procedures | ┼─ॱ | | ght at Critically Slow Airspeed | | |
| E. Flight By Reference to Instruments | - | | nergency Procedures | | |
| F. Recovery from Unusual Attitudes | <i></i> | |) System & Equipment Malfunction | <u>s</u> | |
| G. Intercept & Tracking (VOR & NDB) | 1-1 | |) One-engine Operation | | |
| H. Instrument Approach Procedures | ++ | |) Engine Failure/Takeoff Below VM | 1C | |
| ILS/MLS Approach | 11 | |) Engine Failure/After Liftoff | | |
| VOR/VORTAC Approach | 17 | | Engine Failure/En Route | | |
| NDB Approach | 1 | |) Engine Out Maneuvering | | |
| Circling Approach | ++ | |) Approach & Landing | | |
| Missed Approach | | |) Minimum Controllable A/S Demo | | |
| XV. MULTI-ENGINE PROCEDURES | ₩, | |) Instrument Flight Procedures | | |
| A. Airplane Systems and Operation | TAT | A | (a) Single-engine Precision Appro | ach | |
| B. Use of Minimum Equipment List | 1. | | (b) Single-engine Non-prec Appro | | |
| C. Determine Takeoff Performance | † † | | (c) Single-engine Circling Maneuv | | |
| D. Determine Cruise Performance | 1-1 | (10 | 0) Normal & Xwind Approach/Land | | |
| E. Determine Landing Performance | 17 | | 1) Go-around | | |
| I certify that I have read and understand all applicate craft. I acknowledge any restrictions or training requirements, and compliance with applic DATE MEMBER'S NAME & GRADE (Print 5-16-0) CHARCES AL 14A11 | uirem able d or Type | ients stated about the | ove. I also understand that maintaini | subject air- ng currency, | |
| I certify that I have administered a CAP flight check Has demonstrated proficiency required to Has demonstrated proficiency required to Has demonstrated instrument proficiency Is not qualified. Requires additional train | k as in ofly the obe a c | dicated and the ne indicated air cadet orientation | rcraft. | | |
| COMMENTS: | | | | | |
| DATE: FLIGHT TIME: EVALUATOR'S N | NAME (| 8 | EVALUATOR'S SIGNALURE: | | |
| NAME GRADE OF JONE OPERATIONS OFFICER: | 77 | GMAZURE: | a) | DATE: | |
| NAME & GRADE OF PAIT OPERATIONS OFFICER: | | SHOW I | | DATE: | |

QAP Form 5, AUG 98 (Reverse)

| CAP PILOT CHECKOUT | | DATE OF FLIGHT CHECK: 9(1)0 | | | |
|---|---|--|----------------|--|--|
| MEMBER'S NAME (Print or type last, first, MI) and SSAN | 707 | AP MEMBER EXP DATE CHARTER NO. AIRCRAFT | | | |
| HALL, JR CHARLES N. 127426 | 1 | NOV 02 SER-TN-148 C172 | | | |
| TYPE CHECK: (Check only blocks for satisfactorily completed flight of | | | | | |
| SINITIAL D ANNUAL STANDARDIZATION | | CADET ORIENTATION D FAA BFR/AFR | | | |
| ☐ RECURRENCY ☐ INSTRUCTOR/CHECK PILOT ☐ STUDENT PRE-SOLO ☐ MULTI-ENGINE | | □ NIGHT ORIENTATION □ AIRCRAFT CHECKOUT | | | |
| U STODENT FRE-SOLO LI MOLTIFEINGINE | | OTHER | | | |
| | | RUCTIONS period before flight check. All items must be completed indicating | _ | | |
| S - Satisfactory, U - Unsatisfactory, V - Verbally, or NA - N maneuvers, less complex maneuvers need not be acco familiarization only and required only at the discretion o satisfactorily perform the tasks assigned, knowledge of pi meet the standards of performance for any task performe FAA Private Practical Test Standards represent the minim | Not Apompils of Wire proced ed will num pe o dem | pplicable. If a member can satisfactorily perform the more complex shed at the discretion of the check pilot. Night orientation is for ing Commanders or higher. Pilots are evaluated on their ability to dures, smoothness, judgment, and mastery of the aircraft. Failure to ill result in an unsatisfactory evaluation. Tolerances specified in the performance expected in good flying conditions. Individuals holding monstrate instrument proficiency on a CAPF 5 flight check or he | | | |
| I CAP ORAL DISCUSSION | | VI CROSS-COUNTRY FLYING | _ | | |
| A. CAP FORM 5 WRITTEN EXAM PASSED | <u>چ</u> | A. PILOTAGE AND DEAD RECKONING | 6 | | |
| 8. REVIEW OF POLICIES AND REGS | \prod | B. RADIO NAVIGATION | † | | |
| (CAPR 60-1, WING/REG SUPPL, PIF) | } | C. DIVERSION | + | | |
| C. LIABILITY RELEASE FORMS | I | D. LOST PROCEDURES | F | | |
| D. FLT RELEASE PROCEDURES AND RQMTS | 1 | | _ | | |
| E. LOCAL PROCEDURES | 1 | VII INSTRUMENT REF. MANEUVERING | | | |
| | <u> </u> | A. STRAIGHT-AND-LEVEL FLIGHT | - | | |
| II PREFLIGHT PREPARATION | | B. STRAIGHT, CONST AIRSPEED CLIMBS | | | |
| A. CERTIFICATES AND DOCUMENTS | 15 | C. STRAIGHT, CONST AIRSPEED CEIMBS | + | | |
| B. OBTAINING WEATHER INFORMATION | 1 | D. TURNS TO HEADINGS | + | | |
| C. DETERMINE PERFORMANCE AND LIMITATIONS | + | E. UNUSUAL FLIGHT ATTITUDES | + | | |
| D. CROSS-COUNTRY FLIGHT PLANNING | ++ | F. RADIO NAV AND RADAR SERVICES | + | | |
| E. AIRPLANE SYSTEMS | + | T. HADIO NAV AND HADAR SERVICES | <u></u> | | |
| F. AEROMEDICAL FACTS | H | VIII FLIGHT AT CRIT SLOW AIRSPEEDS | | | |
| 7. ALHOMEDICAL (1700) | | - | _ _ | | |
| III GROUND OPERATIONS | | | <u>ک</u> — | | |
| A. VISUAL INSPECTION | <u> </u> | B. FULL STALLS-POWER ON | \vdash | | |
| B. COCKPIT MANAGEMENT | 5 | C. IMMINENT STALLS-POWER ON & OFF | | | |
| | + | D. MANEUVERING AT CRIT SLOW AIRSPEED | _ | | |
| C. STARTING ENGINE | + | E. CONSTANT ALTITUDE TURNS | <u> </u> | | |
| D. TAXIING | \vdash | | | | |
| E. PRETAKEOFF CHECK | Н_ | IX GROUND REFERENCE MANEUVERING | | | |
| F. POSTFLIGHT PROCEDURES | 4 | A. RECTANGULAR COURSE S | | | |
| | | B. S-TURNS ACROSS A ROAD | | | |
| IV AIRPORT AND TRAFFIC PATTERN OPS | | C. TURNS AROUND A POINT | | | |
| A. RADIO COMM & ATC LIGHT SIGNALS | 15 | | | | |
| B. TRAFFIC PATTERN OPERATIONS | 1 | X NIGHT FLIGHT OPERATIONS | _ | | |
| C. ARPT AND RNWY MARKING & LIGHTING | | A. PREPARATION AND EQUIPMENT | | | |
| V TAKEOFFS AND CLIMBS | | B. NIGHT FLIGHT | $\frac{1}{4}$ | | |
| A. NORMAL TAKEOFF AND CLIMB | G | XI EMERGENCY OPERATIONS | | | |
| B. CROSSWIND TAKEOFF AND CLIMB | 7 | | \dashv | | |
| C. SHORT-FIELD TAKEOFF AND CLIMB | ,— | A. EMERGENCY APPROACH AND LANDING | 4 | | |
| D. SOFT-FIELD TAKEOFF AND CLIMB | + | B. SYSTEM AND EQUIPMENT MALFUNCTION | - | | |
| DI SOLI PLICED LYVEOLI VIND CEIMO | | - J | 1 | | |

| XIII APPROACHES AND LANDING | 8 | | χv | MULTI-ENGINE PROCEDURES | | | |
|--|---|--------------|--|--|---------------|--|--|
| A. NORM APPROACHES AND LANDIN | igs | 5 | Α. | AIRPLANE SYSTEMS AND OPERATION | | | |
| B. XWIND APPROACHES AND LANDII | vgs | |] | (OPERATION, NORMAL & EMER PROC USE OF MEL, PERFORMANCE COMP) | 11/4 | | |
| C. FORWARD SLIPS TO LANDING | | \top | 1 | OSE OF MEL, PERFORMANCE COMP) | NA | | |
| D. GO-AROUND | | _ | В. | NORM AND XWIND TAKEOFFS AND CLIMBS | - 1 | | |
| E. SHORT-FIELD APPROACH AND LA | NDING | 1 | } | MAX PERFORMANCE TAKEOFF AND CLIMB | | | |
| F. SOFT-FIELD APPROACH AND LAN | DING | 1 | + | FLIGHT AT CRITICALLY SLOW AIRSPEED | | | |
| | | | ├─ | EMERGENCY OPERATIONS | | | |
| XIV INSTRUMENT PROFICIENCY | | | | SYSTEM & EQUIPMENT MALFUNCTION | | | |
| A. GROUND PREPARATION | | 5 | | ONE ENG INOP PROCEDURES | | | |
| (WEATHER, ACFT SYSTEMS, FLT P | LT PLANNING) | | | ENG FAILURE ON TAKEOFF BELOW VMC | | | |
| B. AIR TRAFFIC PROCEDURES | | Ť | | ENG FAILURE AFTER LIFTOFF | | | |
| C. COMPLIANCE WITH ATC CLEARAI | VCES | | | ENG FAILURE ENROUTE | | | |
| D. HOLDING PROCEDURES | | + | ├── | ENG OUT MANEUVERING | | | |
| E. FLIGHT BY REFERENCE TO INSTR | UMENTS | + | <u> </u> | APPROACH AND LANDING | _ | | |
| (STRAIGHT & LEVEL, CLIMBS & DE | SCENTS, | | <u> </u> | | | | |
| TIMED TURNS, AIRSPEED CNTRL, | STEEP TURNS) | $I \mid$ | ├— | MIN CONTROLLABLE AIRSPEED DEMO. | | | |
| 5 | | - | F. | INSTRUMENTS FLT PROC - ONE ENG INOP (MANEUVERING, PREC APCH. | | | |
| F. RECOVERY FROM UNUSUAL FLIGH (PARTIAL PANEL) | 11 ATTITUDES | | | NON-PREC APCH, CIRCLING) | | | |
| | | \sqcup | | | | | |
| G. INTERCEPT & TRACKING VOR RAI NDB BEARINGS | DIALS & | | ├ ── | NORMAL AND XWIND APCH & LNDGS | | | |
| | | | | MAX PERFORMANCE APCH AND LNDG | | | |
| H. INSTRUMENT APPROACH PROCE | DURES | | 1. | GO-AROUND | | | |
| ILS/MLS APPROACH | | Ш | | | • | | |
| VOR/VORTAC APPROACH | | | XVI | SAFETY AWARENESS | | | |
| NDB APPROACH | | Ш | A. | CLEARING TURNS | N/A | | |
| CIRCLING APPROACH PROCEDUR | ES . | $oxed{oxed}$ | 8. | VIGILANCE | | | |
| MISSED APPROACH | | 1 | C. | FUEL MANAGEMENT | | | |
| I CERTIFY THAT I HAVE READ AND FLYING SUBJECT AIRCRAFT, I ACI | O UNDERSTAND ALL AP KNOWLEDGE ANY REST CURRENCY, RECURRIN | PLIC | ABLE | PILOT) ADIO TELEPHONE PERMIT DATE 2/2: FR (OR AFR) DATE FAICH 2000 TYPE FAA, CAP, AND STATE REGULATIONS PER OR TRAINING REQUIREMENTS STATED AE EMENTS, AND COMPLIANCE WITH APPLICA | RTAINING TO | | |
| DATE / MEMBER'S NAME & GRADE (Prin | | | MEMB | ER'S SIQUATURE | | | |
| 9/7/01 CHARLES W. F | -1011.70 12T | | | Charles 11 1/1 | | | |
| | | | L LNID | ICATED AND THAT THE BELOW NAMED CA | | | |
| HAS DEMONSTRATED F HAS DEMONSTRATED F HAS DEMONSTRATED II | PROFICIENCY REQUIRED | TO: | FLY TH BE A C | HE INDICATED AIRCRAFT. | Р МЕМВЕН: | | |
| COMMENTS: | | | | | | | |
| Good & Selep | loct. | | | | | | |
| DATE FLIGHT TIME EVALUATOR'S N | AME & CERT. NO. | 1 | EVALU | ATOR'S SIGNATURE , | | | |
| 9/1/01 1.6 GMC/100. | | | | VATAL 1 | | | |
| NAME GRADE OF UNIT OFFICE | R (Print or type) SIGNATE | IRE | M | DATE: | 1701 | | |
| | 770 | w | 10 | CONCUR | IOT CONCUR | | |

DATE OF FLIGHT CHECK: 9/1/01 **CAP MISSION PILOT CHECKOUT** MEMBER'S NAME (Print or type) CAPSN CHARTER NO. FAA CERTIFICATE NO. SER-TN-148
CAPROP PERMIT NO. ROA CHARLES W. HAII JR DATE CAPF 101 ISSUED LAST, CAPF,5 MARYUILLE TH 37803 I ORAL DISCUSSION V MOUNTAINOUS TERRAIN PROCEDURES A. CAPF 116 WRITTEN EXAM PASSED A. LOCATE GRID/AREA (WITH & WITHOUT ELEC NAV AIDS) B. MISSION BASE PROCEDURES (SIGN IN, FLIGHT PLANS, REIMB B. ESTABLISH SEARCH ALTITUDE FORMS) C. CONTOUR SEARCH PROCEDURES C. AIR-TO-GROUND SIGNALS D. CANYON SEARCH PROCEDURES D. MISSION SAFETY PRINCIPLES E. RIDGE CROSSING PROCEDURES E. CAP RADIO PROCEDURES COMMUNICATIONS PROCEDURES F. INDIV & CREW EQUIP/CLOTHING G. WIND/UPDRAFTS/DOWNDRAFTS SEARCH PROCEDURES MOUNTAIN WAVE EFFECTS H. MAP AND CHART READING VI EMERGENCY PROCEDURES II PREFLIGHT PLANNING A. LOW ALT ENGINE FAILURE 3 A. DETERMINE PERF LIMITATIONS B. DITCHING B. OBTAINING MISSION BRIEFING C. LANDING ON UNPREP SURFACE C. GRIDDED SECTIONAL D. DETERIORATING WEATHER D. OBSERVER BRIEFING E. FUEL PLANNING AND RESERVE VII MISSION FLIGHT MANEUVERS F. GROUND TEAM COORDINATION A. 720 DEG STEEP TURNS B. TURNS ABOUT A POINT III VISUAL SEARCH PATTERNS/PROCEDURES C. MSG DROP PROCEDURE (VERBAL) LOCATE GRID OR AREA (WITHOUT D. AIRSPEED CONTROL **ELECTRONIC NAVIGATION AIDS)** E. LOW SPEED MANEUVERING B. ESTABLISH SEARCH ALTITUDE LOW LEVEL NAVIGATION (WITHOUT ELEC NAV AIDS) C. PARALLEL SEARCH PROCEDURES D. CREEPING LINE SEARCH PROCEDURES G. COORD WITH GROUND TEAM E. EXP SQUARE SEARCH PROCEDURES H. JUDGEMENT F. ROUTE SEARCH PROCEDURES IV ELECTRONIC SEARCH PATTERNS/PROCEDURES VIII AERIAL RADIOLOGICAL MONITORING A. LOCATE STARTING POINT (WITH & WITHOUT ELECTRONIC NAV AIDS) IX NATIONAL DEFENSE EMERGENCY OPERATIONS 0 B. ESTAB APPROPRIATE SEARCH ALT A. SARDA PROCEDURES C. VHF-DF PROCEDURES **CARDA PROCEDURES** D. WING NULL PROCEDURES SCATANA PROCEDURES E. AURAL (BUILD-FADE) PROCEDURES D. OPLAN 1000 REPORTING PROC I CERTIFY THAT I HAVE ADMINISTERED A CAP MISSION PILOT FLIGHT CHECK AS INDICATED AND THAT THE ABOVE NAMED CAP MEMBER: HAS DEMONSTRATED PROFICIENCY REQUIRED TO FLY AS A MISSION PILOT. SEE REVERSE FOR APPLICABLE COMMENTS. IS NOT QUALIFIED. REQUIRES ADDITIONAL TRAINING AND RECHECK. SEE REVERSE FOR COMMENTS. DATE FLIGHT TIME EVALUATOR'S NAME & GRADE EVALUATOR'S SIGNATURE 9/1/01 6M9Linn BADE OF UNIT OPERATION'S OFFICER (Print of type) CONCUR NOT CONCUR MOALL.

orm 91, SEP 90

COMMENTS:

Good Safe Pilet.

25 missions flown with prov membership in CAP,