FORM WILL NOT WORK CORRECTLY WITHOUT JAVASCRIPT ** PLEASE ENABLE JAVASCRIPT **

OPNAVINST 3710.7(Series) NATOPS INSTRUMENT FLIGHT MANUAL

| | | NATOPS | SINS | STRU | JMEI | <u>T</u> | RATIN | G REQL | JEST | | | | | |
|--|--|--------|----------|---------------------------|--------|-------------|---|--|-----------------------|----------------------|-----------------------------|----------|--------|--|
| NAME (Last, first, middle initial): | | | | | | RANK: | | 3. EDIPI N | EDIPI NUMBER: | | 4. DATE OF LAST EVALUATION: | | | |
| 5. UNIT: 6. CREW POSITION & QUALIFICATIONS | | | | | TIONS: | | | 7. HOURS | HOURS IN MODEL: | | 8. DATE OF CHECK FLIGHT: | | | |
| 9. AIRCRAFT MODEL: 10. AIRCRAFT BUNO: | | | | | 11. | FLI | GHT DURA | TION: | | 12. EXPIRATION DATE: | | | | |
| 13. MISCELLANEOUS SUMMARY | | | | | | | | 18. | NSTRUMEN ⁻ | T PILOT TI | ME | | | |
| ITEM | | | | LAST LAST 6 MO. 12 MO. | | | ITEM | | | LAST 12 MO. | | | | |
| | | | | | IL MO. | ACTUAL | | | | 12 MO. | o mo. | 7,22 | 12,440 | |
| PRECISION APPROACHES | | | | | | SIN | MULATED | | | | | - | | |
| | | | | | | INS | INSTRUMENT PILOT TIME TOTAL | | | | | - | | |
| NON-PRECISION APPROACHES | | | | | | | TOTAL YEARS FLYING EXPERIENCE (Military and Commercial) | | | | | | | |
| | | | | | | | 19. THIS IS TO CERTIFY THAT THE APPLICANT HAS | | | | | | | |
| 14. TOTAL PILOT TIME | | | | | | | SATISFACTORILY UNSATISFACTORILY | | | | | | | |
| 15. CURRENT RATING: | | | | | | EXAMINATION | OF COMPLETED THE WRITTEN EXAMINATION FOR AN INSTRUMENT FOR THE RATING AS REQUIRED BY THE NATOPS INSTRUMENT FLIGHT MANUAL. | | | | | | | |
| 16. ISSUED RATING: | | | | | | | | | | | | (Grade): | | |
| 17. SIGNATURE OF APPLICANT: | | | | | | WRITTEN | 23. EXAM | EXAMINING OFFICER: 24. RANK: | | | | | | |
| | | | | | | | 25. UNIT: | UNIT: 26. DATE OF EXAM: | | | | | | |
| VALUATION | 27. PART ONE (Basic Instruments) | | | Q | U | | 28. PART TWO (Instrument flight within control areas with emphasis on VOR/TACAN where feasible) | | | | | Q | U | |
| | 1 INSTRUMENT TAKEOFF (Optional) | | | | | 1 | | FLIGHT PLANNING | | | | | | |
| | 2 CLIMBING, DESCENDING, AND TIMED TURN | | | | | 2 | | | | | | | | |
| | 3 STEEP TURNS* 4 RECOVERY FROM UNUSUAL ATTITUDES* | | | | | 3 | | MENT APPROACHES NICATIONS AND NAVIGATION EQUIPMENT | | | | | | |
| ľΨļ | 5 VOR/TACAN POSITIONING | | | | | <u> </u> | | NCY PROC | | JIPIVIENI | | | | |
| 흔 | 6 PARTIAL PANEL AIRWORK* | | | | | 6 | | OCEDURE | | | | | | |
| | 7 | | | | | 7 | | | | | | | | |
| Ц | * Not required when evaluation is conducted under actual instrument of | | | | | _ | | | | | | | | |
| 29. FLIGHT EXAMINER: 3(| | | 30. | 30. RANK: | | | 31. DATE: 32. SIGNATURI | | | | | | | |
| 33. | REMARKS: | | <u> </u> | | | - | | | | | | | | |
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| 34. UNIT COMMANDER: | | | 35. | RANK: | | 36. | . DATE: | 37. S | IGNATURE: | | | | | |
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