TRANSPORT AIRCRAFT COMMANDER, SECOND PILOT, AND THIRD PILOT LOCAL/INSTRUMENT NATOPS EVALUATION WORKSHEET

NAME		GRADE	SSN
SQUADRON/UNIT	AIRCRAFT MODEL	CREW POSITION	
TOTAL PILOT HOURS	TOTAL HOURS IN MODEL	DATE OF LAST EVALUATION	

NATOPS EVALUATION

REQUIREMENTS	DATE COMPLETED	GRADE		
		Q	CQ	U
OPEN BOOK EXAMINATION				
CLOSED BOOK EXAMINATION				
ORAL EXAMINATION				
FLIGHT EVALUATION				
FLIGHT DURATION	AIRCRAFT BUNO	OVERALL FINAL GRADE		
GRADE, NAME OF EVALUATOR/INSTRUCTOR		DATE		

1. PRE-DEPARTURE	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. TAKEOFF PERFORMANCE COMPUTATIONS				
B. FUEL PLANNING				
C. WEIGHT AND BALANCE				
D. PREFLIGHT INSPECTION				
NUMERICAL AREA GRADE		TOTAL POINTS		

2. RUNUP AND TAXI	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. STARTING PROCEDURES				
B. TAXIING				
C. RUNUP PROCEDURES				
D. ATC CLEARANCE				
E. RADIO MANAGEMENT				
F. CREW BRIEFING				
NUMERICAL AREA GRADE		TOTAL POINTS		

3. TAKEOFF	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. NORMAL				
B. SHORT FIELD				
C. CROSS WIND				
D. EMERGENCY RETURN (Includes abort)				
NUMERICAL AREA GRADE		TOTAL POINTS		

4. CLIMB TO LEVEL-OFF	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. ATC CLEARANCE EXECUTION				
B. CLIMBOUT PROCEDURES				
NUMERICAL AREA GRADE		TOTAL POINTS		

5. CRUISE PROCEDURES	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. GENERAL				
NUMERICAL AREA GRADE		TOTAL POINTS		

REMARKS

6. AIRWORK	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. NORMAL & STEEP TURNS				
B. PARTIAL PANEL				
C. UNUSUAL ATTITUDES AND RECOVERY				
D. APPROACH TO STALLS				
NUMERICAL AREA GRADE		TOTAL POINTS		

7. HOLDING	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. GENERAL				
NUMERICAL AREA GRADE		TOTAL POINTS		

8. MDF PROBLEMS	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. GENERAL				
NUMERICAL AREA GRADE		TOTAL POINTS		

9. PENETRATION	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. GENERAL				
NUMERICAL AREA GRADE		TOTAL POINTS		

10. APPROACHES	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. PAR/ASR				
B. ILS				
C. ADF				
D. VOR				
E. TACAN				
F. MISSED APPROACH				
G. LOW VISIBILITY				
H. TRANSITION TO LANDING				
NUMERICAL AREA GRADE		TOTAL POINTS		

11. VFR LANDING PATTERN	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. NORMAL				
B. CROSSWIND				
C. NO-FLAP				
D. SHORT FIELD				
E. LANDING WITH EMERGENCY (Eng., Hyd., etc.)				
NUMERICAL AREA GRADE		TOTAL POINTS		

12. SHUTDOWN AND POST-FLIGHT PROCEDURES	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. GENERAL				
NUMERICAL AREA GRADE		TOTAL POINTS		

13. EMERGENCIES	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. BRAKE FIRE AND FAILURE				
B. ENGINE MALFUNCTIONS, FEATHERING				
C. FUEL SYSTEM MANAGEMENT AFTER ENGINE FEATHERINGS				
D. PROPELLER OVERSPEED				
E. INSTRUMENT FAILURE				
F. COMPARTMENT FIRE				
G. ELECTRICAL FIRE				
H. EMERGENCY DESCENT				
I. SMOKE ELIMINATION				
J. HYDRAULIC FAILURE				
K. ENGINE OUT WAVEOFF				
L. ROLLOUT REVERSING WITH ENGINE EMERGENCIES				
NUMERICAL AREA GRADE		TOTAL POINTS		

14. CREW COORDINATION	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. GENERAL				
NUMERICAL AREA GRADE		TOTAL POINTS		

REMARKS

15. USE OF CHECKLISTS	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. GENERAL				
NUMERICAL AREA GRADE		TOTAL POINTS		

16. INFLIGHT REFUELING (If applicable)	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. KNOWLEDGE OF SYSTEM				
B. PROCEDURES AND TERMINOLOGY				
C. EMERGENCIES				
NUMERICAL AREA GRADE		TOTAL POINTS		

REMARKS

17. AERIAL DELIVERY (If applicable)	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
A. KNOWLEDGE OF SYSTEM				
B. PROCEDURES AND TERMINOLOGY				
C. EMERGENCIES				
NUMERICAL AREA GRADE		TOTAL POINTS		

18. ADDITIONAL AREAS	AREA ADJECTIVE GRADE			
SUB-AREAS	Q	CQ	U	POINTS
NUMERICAL AREA GRADE		TOTAL POINTS		