*Asterisk (*) denotes critical area / subarea*

P-3A/B/B MOD SENSOR STATION 1 & 2 OPERATORS NATOPS EVALUATION WORKSHEET

NAME	GRADE	SSN
SQUADRON/UNIT	TOTAL HOURS	TOTAL HOURS IN MODEL

DATE OF LAST EVALUATION	DATE OF EXPIRATION	DATE

NATOPS EVALUATION

REQUIREMENT	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	GRADE, NAME OF UNIT COMMANDER

A. PREFLIGHT	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*1. FLIGHT PLANNING				
ATTENDED BRIEF AS DIRECTED *KNOWLEDGE OF KNOWN EQUIPMENT DISCREPANCIES* *ADEQUATE CHART PAPER SPARE STYLI AND MAGNETIC TAPES ABOARD* *ALL AVAILABLE AIDS FOR GRAM ANALYSIS ABOARD*				
2. KNOWLEDGE OF APU				
VISUAL INSPECTION OPERATIONAL LIMITATIONS				
*3. POSITIONAL PREFLIGHT				
VISUAL INSPECTIONS OPERATIONAL CHECKS REQUIRED ANNOTATION (AQA-7, AQH-1/4, RO-308)				
*4. PERSONAL SURVIVAL EQUIPMENT				
PREFLIGHT INSPECTION EQUIPMENT KNOWLEDGE				
5. EQUIPMENT STATUS REPORT				
TIMELY AND COMPLETE				
NUMERICAL AREA GRADE		TOTAL POINTS		

B. PRETAKEOFF	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*1. KNOWLEDGE OF CONDITIONS OF FLIGHT				
*2. KNOWLEDGE OF OBSERVER DUTIES				
ICS CHECKS *ENGINE STARTS* *EQUIPMENT ENERGIZED AS REQUIRED* *CONTACT REPORTING PROCEDURES* *OBSERVANCE OF APPLICABLE SAFETY PRECAUTIONS*				
*3. PREPARATION FOR TAKEOFF				
CONDITION V SET IN A TIMELY MANNER				
NUMERICAL AREA GRADE		TOTAL POINTS		

C. AFTER TAKEOFF	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
1. INFLIGHT EQUIPMENT CHECKS				
2. EQUIPMENT STATUS REPORT				
NUMERICAL AREA GRADE		TOTAL POINTS		

REMARKS

*Asterisk (*) denotes critical area / subarea*

P-3A/B/B MOD SENSOR STATION 1 & 2 OPERATORS NATOPS EVALUATION WORKSHEET

D. GENERAL AIRCRAFT EQUIPMENT	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*1. AIRCRAFT EMERGENCY, SAFETY AND SURVIVAL EQUIPMENT				
FIRE EXTINGUISHERS *PORTABLE OXYGEN BOTTLES* *FIRST AID KITS* *FIRE AXE* *WATER BREAKERS* *ANTI EXPOSURE SUITS* *LIFE RAFTS* *EMERGENCY SONOBUOY* *EXIT LIGHTS* *OTHER*				
*2. AIRCRAFT SYSTEMS/CIRCUIT BREAKERS LOCATIONS				
HYDRAULIC SERVICE CENTER-EQUIPMENT *MAIN ELECTRICAL LOAD CENTER-EQUIPMENT* *INERTIAL(S)* *AHRS* *UHF 1 & 2* *VHF* *VOR 1 & 2* *TACAN* *ADF* *MARKER BEACON* *IFF TRANSPONDER* *MAD (ASQ-10)* *ALTIMETERS* *AUTOPILOT* *CABIN EXHAUST FAN* *DOPPLER* *OTHER SYSTEMS NORMALLY ENERGIZED FOR MINIMUM CREW EVOLUTIONS*				
NUMERICAL AREA GRADE		TOTAL POINTS		

*F. EMERGENCY PROCEDURES	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*1. FIRE OF UNKNOWN ORIGIN				
TIMELY INVESTIGATION *PROMPTLY REPORT PROGRESS TO TACCO* *KNOWLEDGE OF EQUIPMENT/ CIRCUIT BREAKER LOCATION*				
*2. DITCHING				
TIMELY INVESTIGATION *STATION PROPERLY RIGGED* *KNOWLEDGE OF DUTIES & EXITS*				
*3. BAILOUT				
TIMELY PREPARATION *PARACHUTE AND EXIT LOCATION* *PROPER DONNING OF EQUIPMENT* *BAILOUT SIGNALS*				
*4. OTHER EMERGENCY PROCEDURES				
SMOKE / FUME REMOVAL *EXPLOSIVE / RAPID DECOMPRESSION* *BRAKE FIRE* *APU FIRE*				
NUMERICAL AREA GRADE		TOTAL POINTS		

E. POSITIONAL EQUIPMENT KNOWLEDGE	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
1. AQA-7				
2. ARR-72				
3. RO-308				
4. AQH-1/4				
5. TD-900/AS				
6. ASA-76				
7. ICS				
NUMERICAL AREA GRADE		TOTAL POINTS		

G. LANDING / POSTFLIGHT	ADJECTIVE AREA GRADE			
SUB-AREAS	Q	CQ	U	POINTS
*1. PREPARATION FOR LANDING				
CONDITION V SET IN A TIMELY MANNER				
2. POSTFLIGHT DUTIES				
EQUIPMENT SECURED *DISCREPANCIES PROPERLY LOGGED* *ATTEND MISSION DEBRIEF AS DIRECTED*				
NUMERICAL AREA GRADE		TOTAL POINTS		

REMARKS:

A. TOTAL ALL SUB-AREA POINTS	
B. TOTAL NUMBER SUB-AREAS GRADED	
C. EVALUATION NUMERICAL GRADE $\frac{A}{B}$	
** EVALUATION ADJECTIVE GRADE	
* * (*OPNAVINST 3710. 7)*	