UNITED STATES
AIR FORCE

TRAINING EXTRACT

AFSC 1A1X1C
FLIGHT ENGINEER – PERFORMANCE QUALIFIED
(ACTIVE DUTY)

OSSN: 2477

JUNE 2002

OCCUPATIONAL ANALYSIS PROGRAM
AIR FORCE OCCUPATIONAL MEASUREMENT SQUADRON
AIR EDUCATION and TRAINING COMMAND
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Report Documentation Page

Report Date	Report Type	Dates Covered (from... to)
01JUN2002	N/A	-

Title and Subtitle Training Extract AFSC 1A1X1C Flight Engineer - Performance Qualified (Active Duty)	**Contract Number**
	Grant Number
	Program Element Number
Author(s)	**Project Number**
	Task Number
	Work Unit Number
Performing Organization Name(s) and Address(es) Occupational Analysis Program Air Force Occupational Measurement Squadron Air Education and Training Command 1550 5th Street East Randolph AFB, TX 78150-4449	**Performing Organization Report Number**
Sponsoring/Monitoring Agency Name(s) and Address(es)	**Sponsor/Monitor's Acronym(s)**
	Sponsor/Monitor's Report Number(s)
Distribution/Availability Statement Approved for public release, distribution unlimited	
Supplementary Notes	
Abstract	
Subject Terms	
Report Classification unclassified	**Classification of this page** unclassified
Classification of Abstract unclassified	**Limitation of Abstract** UU
Number of Pages 411	

CODAP Study Number:	**2477**
Study Title:	**Flight Engineer - Performance Qualified - AD**
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Job Inventory Date:	**August 2001**
OSR Date:	**June 2002**
Training Extract Date:	**June 2002**

THE TRAINING EXTRACT

The enclosed Training Extract has been compiled to assist you in making training decisions. It is comprised of a series of computer printouts which show data collected from your specialty. By learning to understand this document and how it applies to training programs, you will find it to be a valuable source of information.

READING THE TRAINING EXTRACT

TABLE OF CONTENTS: The first page of the Training Extract lists a Table of Contents. The Table of Contents reports five things:

1. Report Number - shows the number and sequence of computer products in the Training Extract.

2. Element - shows the report ID of each computer product in the Training Extract. These numbers are of use only to OMSQ personnel.

3. Program - shows the types of computer products included in the Training Extract. Usually there will be three types listed: (1) PRTMOD, (2) VARSUM, and (3) PRTFAC. Each type of printout will be discussed in more detail below.

4. Report Title - describes the general contents of each computer product included in the Training Extract.

5. Page Number - shows the page on which the respective products begin. These numbers are located at the bottom center of the page.

TYPES OF COMPUTER PRODUCTS:

PRTMOD: This computer product can display occupational survey data in a variety of ways. Primary displays included in most Training Extracts are:

(1) in job inventory order (by duty)
(2) in STS order
(3) in POI order

The first page of each PRTMOD contains information which is useful primarily to OMSQ Analysts. Of primary interest to the user is the "Description of Reported Task Factors" section at the bottom of the page. This section lists the full titles and the number of members in each data group represented across the various columns of the printout. The actual data display begins on page 2 of the individual printout. This page begins with an introductory paragraph which describes the type of data contained in the product. The actual data follows the introductory paragraph. For information on groups or task factors displayed in the column headings, refer to the listing on page 1. When a column heading describes a group of incumbents, the numbers listed below represent the percent of group members who are performing the task listed at the left-hand side of the page . Where the column heading describes a task factor such as Training Emphasis, Task Difficulty, or Automated Training Indicator (ATI), the numbers below represent the value of that task factor for the given task.

Training emphasis refers to the importance of providing training of the given task in some type of formal structured training program, such as resident technical training schools, field training, or formal OJT. It only applies to recommended training for first-enlistment personnel (those with 1-48 months TAFMS) or, in the case of lateral career ladders, first-assignment or first-job personnel (those with 1-48 months TICF). It does not apply when examining advanced courses for a career ladder. Tasks which senior career ladder personnel believe should be trained for first-enlistment personnel have high training emphasis values, while those tasks which they believe do not require formal training have low training emphasis values.

Task difficulty refers to the length of time required for the average job incumbent to learn to perform a task. Task difficulty ratings are always standardized so that tasks having average task difficulty have a mean of 5.0. Tasks with values above 5.0 are considered more difficult to learn than those with values below 5.0.

VARSUM: While the PRTMOD product provides data on the various tasks being performed, the VARSUM product presents information concerning the responses of career ladder incumbents to the various background questions in the job inventory. Page 1 of the VARSUM lists the groups which are displayed on the product, showing a group ID number, group title, and number of people in the group. These group identities define the groups which comprise the column headings on each page of the VARSUM product. Along the left-hand side of each page, you will see a series of variable numbers, followed by their respective descriptions (i.e. V0000 Equip Used - Automatic Film Processors). Each variable represents a response to a background question. For background questions which allow multiple responses, each response is given below the variable number. In most cases, only the "yes" responses will be displayed. The numbers to the right of each response represent the percentage of the given group (as identified on the first page of the product) who gave that particular response to the question.

PRTFAC: This product is very similar to the PRTMOD in that it displays percentages of people performing tasks, as well as Training Emphasis, Task Difficulty, and Automated Training Indicator (ATI) data. The PRTFAC product however, is used to display task data in descending order of some task factor, such as training emphasis. The two primary PRTFAC products included in the Training Extract display inventory tasks in descending order of Training Emphasis value, and inventory tasks in descending order of the computed Automated Training Indicator (ATI) value.

To help in interpreting Training Emphasis ratings shown on several of the data products, standardized abbreviations are used. These abbreviations are as follows:

MEAN = Average Training Emphasis Rating
1 SD = 1 Standard Deviation above Mean Training Emphasis Rating
2 SD = 2 Standard Deviations above Mean Training Emphasis Rating

ABOVE AVG = "ABOVE AVERAGE" in Training Emphasis; Tasks that fall between the Mean and 1 SD
HIGH = "HIGH" in Training Emphasis; Tasks that fall between 1 SD and 2 SD
VERY HIGH = "VERY HIGH" in Training Emphasis; Tasks that fall above 2 SD

This document has been designed and prepared as a final summary document containing data printouts which were used in analyzing the occupational survey data collected on this AFSC. We hope this brief summary assists you in utilizing the data presented in this Training Extract. If you need additional information that is not contained in this Extract, please feel free to contact one of our analysts at DSN 487-6811 for assistance.

Report	Element	Program	Title		Page
1.	RP0043	prtmod	AFSC 1A1X1C AD Data Displayed in Inventory Order	PM0002	1
2.	RP0068	prtjob	All DAFSC 1A1X1C AD Airmen with 1-48 Months TICF		24
3.	RP0036	varsum	Background info - 1A1X1C TICF & DAFSC groups	VS0001	36
4.	RP0050	varsum	Background info - 1A1X1C 1st Assignment MAJCOM groups	VS0010	87
5.	RP0037	prtfac	1A1X1C Tng Emph Ratings (Desc Order)	PF0001	138
6.	RP0038	prtfac	1A1X1C Task Difficulty Rating (Descending Order)	PF0002	159
7.	RP0100	prtfac	1A1X1C Automated Training Indicators (Desc Order)	PF0003	180

Report Option Table for Modules

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Report Option Table for Tasks

Option	Status
Primary Sort	Inventory Sequence
Secondary Sort	Not Used
Print Suppress	Not Used

Description of Reported Module Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Module Statement						

Description of Reported Task Factors

Col	Factor	Source vector	Title	Number Members	Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0049	TF0001/RMN	1A1X1C Training Emphasis Ratings	30	3.58	1.70	7.00	.00	674
3	F0017	GP0017/PMP	All DAFSC 1A1X1C AD Airmen with 1-48 Months TICF	169	47.57	30.38	99.41	1.78	674
4	F0018	GP0018/PMP	All DAFSC 1A1X1C AD Airmen with 49-96 Months TICF	142	49.41	29.31	100.00	.70	674
5	F0019	GP0019/PMP	All DAFSC 1A1X1C AD Airmen with 97+ Months TICF	159	49.30	29.76	98.11	.00	674
6	F0006	GP0006/PMP	All Active Duty Airmen with DAFSC 1A151C	230	45.19	30.48	98.26	1.30	674
7	F0007	GP0007/PMP	All Active Duty Airmen with DAFSC 1A171C	240	52.09	29.23	99.17	.83	674
8	F0005	GP0005/PMP	All Active Duty Airmen with DAFSC 1A1X1C	470	48.71	29.55	98.72	1.70	674
9	F0050	TF0001/SMN	1A1X1C Task Difficulty Ratings	29	5.00	1.00	7.75	.19	674
10	F0051	TF0001/FGN	1A1X1C Automated Training Indicators	0	10.40	7.14	18.00	1.00	671

AFSC 1A1X1C tasks are presented in USAF Job Inventory order under Duty headings.

The percent of Duty group members performing each task (as well as task difficulty and training emphasis ratings) is presented to the right of each task.

Note that tasks are listed in alphabetical order under each Duty heading so that tasks may be easily located and cross-referenced. Differences between groups may be highlighted where there are large differences in percent members performing each task across the various groups.

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
A		PERFORMING GENERAL AIRCREW ACTIVITIES									
	A0001	Brief aircraft commanders on aircraft weight and balance status	2.50	47	51	55	43	58	51	2.59	4
	A0002	Brief aircraft commanders or crew on pre-mission status of aircraft	4.27	92	89	92	90	92	91	2.57	8
	A0003	Brief aircraft commanders or maintenance personnel on aircraft systems malfunctions	5.00	99	98	97	98	98	98	3.75	8
	A0004	Brief passengers on flight mission	.60	9	9	11	8	11	10	1.69	1
	A0005	Chock aircraft tires	2.37	27	34	24	21	34	28	.19	1
	A0006	Compute aircraft center-of-gravity	2.67	41	44	43	36	50	43	5.88	14
	A0007	Coordinate flight operations with ramp coordinators or supervisors of flying (SOFs)	1.37	15	27	25	16	28	22	3.85	1
	A0008	Coordinate life support, fleet service, or security requirements with supporting agencies	2.00	40	49	44	37	50	44	2.65	4
	A0009	Demonstrate use of life preservers, parachutes, or oxygen masks to passengers	2.43	10	11	13	10	12	11	2.79	1
	A0010	Evaluate or correct discrepancies or contradictions in procedures reported by crewmembers	2.80	40	42	54	33	58	46	5.54	14
	A0011	Fasten seats, seat belts, or shoulder harnesses	3.50	80	87	90	82	89	86	.94	6
	A0012	Fasten or release cargo nets or tie-down straps	1.77	36	39	37	31	43	37	1.53	4
	A0013	Fire small arms for qualification	4.67	97	93	76	91	86	89	2.53	8
	A0014	Inspect ramp areas for foreign object damage (FOD)	3.30	65	70	59	63	67	65	1.46	6
	A0015	Interpret aircraft markings or stencils	3.73	50	61	55	50	59	55	2.54	8
	A0016	Interpret marshalling signals	5.00	80	89	84	83	85	84	2.89	8
	A0017	Load or offload personnel	2.13	38	41	28	32	39	36	2.44	4
	A0018	Load or offload special equipment	1.30	23	21	17	19	22	20	3.83	1
	A0019	Open or close crew entrance doors	5.57	86	94	92	87	94	91	2.38	13
	A0020	Operate emergency equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	6.83	97	94	96	95	97	96	3.60	13
	A0021	Operate emergency escape hatches	6.70	91	93	94	92	93	93	2.60	13

A0022	Operate flightline motor vehicles	2.70	61	69	64	58	70	64	2.39	6	

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	A0023	Operate galley equipment, such as ovens or coffee makers	3.03	89	87	81	84	87	86	1.83	6
	A0024	Participate in crew operations debriefings	4.30	86	92	94	90	92	91	2.79	8
	A0025	Participate in maintenance debriefings	4.57	99	99	98	98	99	99	3.28	8
	A0026	Participate in pre-mission briefings	4.57	90	94	92	88	95	92	3.01	8
	A0027	Participate in preflight or postflight intelligence briefings	3.87	78	81	75	80	76	78	3.00	8
	A0028	Participate in weather briefings	3.20	59	63	56	58	60	59	3.29	6
	A0029	Perform aircrew arming procedures	4.80	78	77	65	73	74	73	2.92	8
	A0030	Perform aircrew chemical warfare procedures	5.47	85	83	62	80	74	77	5.03	18
	A0031	Perform aircrew scanning duties	5.80	79	81	67	77	73	75	4.13	18
	A0032	Perform fireguard duties	3.80	59	49	44	45	57	51	2.59	8
	A0033	Perform functional check flight (FCF) duties	2.30	19	33	53	24	45	35	7.75	2
	A0034	Perform high-altitude procedures in altitude chambers	4.43	67	68	59	63	66	64	3.66	8
	A0035	Perform marshalling duties	3.37	37	43	31	32	41	37	3.12	4
	A0036	Perform wing walking operations	3.33	47	46	35	36	49	43	2.10	4
	A0037	Perform in-flight inspections of cargo	3.23	30	32	21	20	35	28	2.81	4
	A0038	Perform preflight inspections of aircraft for chocking	4.30	70	73	67	67	73	70	2.18	8
	A0039	Perform preflight inspections of aircraft for fluid leakage	6.13	95	96	96	94	97	96	3.10	13
	A0040	Perform preflight inspections of aircraft panels, locks, or fasteners	5.97	98	99	97	98	98	98	3.19	13
	A0041	Perform preflight inspections of aircraft structures for erosion, corrosion, damage, or cracks	5.23	85	83	89	85	87	86	4.21	17
	A0042	Perform preflight inspections of cockpit or cabin compartments	5.97	99	99	97	98	99	99	4.59	18
	A0043	Perform preflight inspections of crew relief areas	4.50	63	62	60	58	66	62	3.85	8
	A0044	Perform preflight inspections of emergency exit systems	5.93	92	92	84	90	89	89	4.07	18
	A0045	Perform preflight inspections of liferaft release mechanisms	6.10	80	75	70	76	75	75	3.64	13
	A0046	Perform preflight inspections of seats, seat belts, or shoulder harnesses	5.43	79	79	81	76	83	80	2.97	13
	A0047	Perform preflight inspections of or position emergency, life support, survival, or personal equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	6.17	90	90	87	88	90	89	3.80	13
	A0048	Pick up or turn in aircraft life support equipment	2.10	29	37	36	32	35	34	2.35	1
	A0049	Prepare aircraft for cargo loading or offloading	2.23	31	27	21	23	30	27	3.69	4
	A0050	Prepare cargo for loading or offloading	1.43	8	10	9	9	9	9	3.85	1
	A0051	Program life history recorders	1.37	18	14	18	14	19	17	2.93	1
	A0052	Request aircrew transportation	2.90	69	81	82	72	82	77	1.26	6
	A0053	Review AFTO Forms 781-series, Aircraft Discrepancy, Inspection, and Maintenance Records	6.47	97	100	98	97	99	98	4.51	18
	A0054	Review passenger manifests	1.40	24	20	15	20	20	20	2.28	1
	A0055	Secure equipment for descent or landing	3.57	63	56	60	56	63	60	2.41	6
	A0056	Service lavatory systems	.57	8	10	6	6	10	8	1.84	1

A0057	Service water systems	.70	9	8	6	5	10	8	1.56	1
A0058	Verify safety pins and streamers are removed prior to flight or installed after flight	5.53	96	97	94	95	96	96	2.59	13

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
B		PERFORMING GENERAL MAINTENANCE ACTIVITIES									
	B0059	Apply external alternating current (AC) or direct current (DC) power to aircraft	5.60	96	96	92	95	95	95	4.02	18
	B0060	Coordinate maintenance requirements with crew chiefs	5.37	97	98	97	97	98	97	4.24	18
	B0061	Drain fuel sumps	2.17	20	23	19	16	24	20	3.64	1
	B0062	Evaluate proposed maintenance repairs or minor modifications	2.83	50	56	58	53	56	55	5.43	16
	B0063	Ground aircraft	4.43	82	83	75	80	80	80	2.86	8
	B0064	Identify powered aerospace ground equipment (AGE) malfunctions	2.97	43	49	54	47	50	49	3.61	4
	B0065	Inspect nonpowered AGE for operating condition or serviceability	3.23	47	49	42	40	51	46	3.30	4
	B0066	Inspect powered AGE for operating condition or serviceability	3.43	51	54	55	47	59	53	3.42	6
	B0067	Inspect specialized support equipment for serviceability, other than AGE	2.50	22	19	23	17	25	21	3.65	1
	B0068	Interpret wiring or system schematic diagrams	4.83	78	77	78	71	84	78	6.96	17
	B0069	Inventory tool kits	2.43	55	49	43	47	51	49	1.20	6
	B0070	Jack or level aircraft	.33	3	6	4	3	6	4	4.62	2
	B0071	Launch or recover aircraft	1.43	10	12	9	9	12	10	3.89	1
	B0072	Monitor powered AGE operations	3.20	46	48	52	41	56	49	3.06	4
	B0073	Moor aircraft	2.00	17	17	19	15	20	18	3.06	1
	B0074	Participate in aircraft towing or parking operations	2.57	51	44	40	41	49	45	3.53	6
	B0075	Perform aircraft ground handling, towing, or parking operations	2.83	37	37	35	28	44	36	3.74	4
	B0076	Perform hostile environment repairs	3.47	49	48	41	47	45	46	6.49	14
	B0077	Perform hot refueling or defueling operations	3.30	25	25	21	25	22	23	5.24	2
	B0078	Perform inflight inspections of aircraft	6.23	82	86	87	80	90	85	4.50	18
	B0079	Perform operational maintenance inspections	2.47	27	31	28	26	31	29	4.79	2
	B0080	Perform over-the-wing refueling or defueling operations	2.83	27	25	21	23	25	24	4.76	2
	B0081	Perform thru-flight or postflight inspections of aircraft	5.70	69	74	73	68	75	72	4.81	18
	B0082	Position or operate nonpowered AGE, other than during inspections or while analyzing malfunctions	3.43	34	41	35	33	40	36	3.08	4
	B0083	Position or operate powered AGE, other than during inspections or while analyzing malfunctions	3.53	35	39	36	33	41	37	3.29	4
	B0084	Remove or install airframe, engine covers, or pitot covers	3.53	75	80	76	74	79	77	2.09	6
	B0085	Remove or replace access doors, cowlings, fairings, inspection plates, panels, or windows	3.27	44	57	48	46	53	49	2.64	4
	B0086	Remove or replace airframe tubing or hoses	1.77	14	16	11	12	15	13	3.73	1
	B0087	Remove or replace structural hardware, such as bolts, fasteners, or screws	2.83	25	24	22	20	27	24	3.17	1

B0088	Select maintenance brevity codes for AFTO Forms 781-series	3.50	57	60	70	54	70	62	3.08	6

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
C		PERFORMING MISSION PLANNING AND PERFORMANCE DATA COMPUTATIONS									
	C0089	Complete performance planning worksheets	4.40	63	72	68	63	72	67	5.34	17
	C0090	Complete range computations	5.47	73	81	72	74	76	75	5.87	18
	C0091	Compute air refueling data	4.03	46	55	55	45	58	52	5.51	15
	C0092	Compute aircraft emergency performance data	5.97	96	97	95	96	97	96	6.14	18
	C0093	Compute aircraft performance data for nonstandard configurations	6.17	89	88	84	85	89	87	6.48	18
	C0094	Compute aircraft weight and balance data using charts, load adjusters, calculators, or computers	4.23	55	51	50	47	58	52	5.75	17
	C0095	Compute airdrop data	3.90	37	42	42	44	37	40	5.06	15
	C0096	Compute climb, cruise, or descent data	6.17	96	93	91	94	92	93	5.37	18
	C0097	Compute flight payloads or offloads	3.40	35	40	35	37	36	36	4.77	14
	C0098	Compute maximum endurance, loiter, or holding data, other than orbit data	6.23	85	78	75	78	81	80	5.75	18
	C0099	Compute orbit data	4.13	54	53	48	50	53	52	5.24	17
	C0100	Compute takeoff and landing data (TOLD) using charts, fuel savings advisory systems (FSAS), or computers	7.00	96	96	93	94	96	95	7.12	18
	C0101	Compute time, distance, or fuel using performance data formulas, charts, or graphs	6.03	90	82	82	85	85	85	6.61	18
	C0102	Compute minimum landing fuel BINGO requirements	4.10	53	60	57	54	59	56	6.10	17
	C0103	Create, compute, or verify flight plans	1.07	17	18	19	19	17	18	5.97	2
	C0104	Determine engine power requirements using time, speed, and distance formulas and charts	5.70	79	77	65	74	74	74	5.89	18
	C0105	Determine fuel consumption using time, speed, and distance formulas and charts	5.50	84	77	77	79	81	80	5.91	18
	C0106	Determine present position coordinates	3.13	24	32	40	24	39	32	5.48	2
	C0107	Develop evasion plans of action (EPAs)	3.37	33	49	48	39	47	43	5.55	14
	C0108	Evaluate aircraft performance data	5.93	75	77	77	73	79	76	6.60	18
	C0109	Interpret map symbology	2.00	27	32	36	27	36	31	4.55	2
	C0110	Interpret terminal procedures (TERPs)	4.40	67	79	72	70	75	72	6.34	17
D		PERFORMING AUXILIARY SYSTEMS ACTIVITIES									
	D0111	Analyze aerial defensive systems malfunctions	3.30	40	37	37	34	42	38	5.87	14
	D0112	Analyze aerial delivery systems malfunctions	3.07	31	30	33	32	31	31	5.83	14
	D0113	Analyze cargo door or ramp systems malfunctions	4.77	64	65	67	65	66	66	5.54	17
	D0114	Analyze door or ramp warning systems malfunctions	5.27	69	70	74	68	74	71	5.39	17
	D0115	Analyze exit spoiler or air deflector systems malfunctions	3.73	46	41	38	44	39	42	5.34	15
	D0116	Analyze visor systems malfunctions	3.20	20	17	14	15	19	17	5.89	2
	D0117	Analyze weapons systems malfunctions, other than aerial defensive systems	2.93	12	23	12	16	15	16	6.34	2

D0118	Analyze winch systems malfunctions	2.27	22	20	18	18	22	20	5.39	2	

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	D0119	Monitor door or ramp warning systems operations	4.77	63	65	67	62	69	65	4.89	17
	D0120	Operate or monitor aerial defensive systems	3.70	37	41	33	33	41	37	5.47	15
	D0121	Operate or monitor aerial delivery systems	2.60	29	27	32	27	32	30	5.05	2
	D0122	Operate or monitor exit spoiler or air deflector systems	3.30	36	30	34	34	33	34	4.65	14
	D0123	Operate or monitor ramp systems or cargo doors, such as manual or hydraulic	4.60	63	59	58	60	60	60	5.15	17
	D0124	Operate or monitor visor systems	2.90	18	17	13	13	18	16	4.71	2
	D0125	Operate or monitor weapons systems, other than aerial defensive systems	2.80	12	18	12	15	13	14	5.43	2
	D0126	Operate or monitor winch systems	2.10	11	13	15	11	15	13	4.56	2
	D0127	Perform preflight inspections of aerial defensive systems	3.57	37	39	32	32	40	36	5.31	14
	D0128	Perform preflight inspections of aerial delivery systems	2.17	19	20	22	17	23	20	4.90	2
	D0129	Perform preflight inspections of cargo doors, ramps, or latches	4.63	64	54	58	59	60	59	5.09	17
	D0130	Perform preflight inspections of door or ramp warning systems	4.53	62	61	64	58	66	62	5.02	17
	D0131	Perform preflight inspections of exit spoiler or air deflector systems	3.27	41	38	38	40	38	39	4.83	14
	D0132	Perform preflight inspections of visor systems	3.23	21	20	13	16	20	18	4.83	2
	D0133	Perform preflight inspections of weapons systems, other than aerial defensive systems	2.47	12	13	12	13	11	12	5.41	2
	D0134	Perform unscheduled maintenance on auxiliary systems	1.93	11	14	18	10	19	14	5.51	2
	D0135	Recommend or perform corrective actions after analyses of auxiliary systems malfunctions	3.30	40	36	44	39	41	40	5.31	14
	D0136	Service auxiliary systems	3.17	35	31	26	29	32	31	4.62	14
E		PERFORMING AUXILIARY POWER UNIT (APU) OR GAS TURBINE COMPRESSOR (GTC) SYSTEMS ACTIVITIES									
	E0137	Analyze auxiliary power unit (APU) starting systems malfunctions	4.97	58	63	63	53	69	61	6.00	17
	E0138	Analyze APU or gas turbine compressor (GTC) bleed-air systems malfunctions	5.53	77	80	84	76	84	80	6.03	18
	E0139	Analyze APU or GTC electrical systems malfunctions	5.53	82	86	89	80	90	86	6.08	18
	E0140	Analyze APU or GTC fire detection systems malfunctions	5.33	78	85	87	78	88	83	5.95	18
	E0141	Analyze APU or GTC fire extinguishing systems malfunctions	5.53	74	82	86	75	85	80	5.95	18
	E0142	Analyze APU or GTC fuel systems malfunctions	5.33	76	81	84	75	85	80	5.99	18
	E0143	Analyze APU or GTC oil systems malfunctions	5.23	76	82	83	76	85	80	5.99	17
	E0144	Monitor APU or GTC fire detection systems operations	5.23	86	92	91	87	91	89	5.14	17
	E0145	Monitor APU or GTC fuel systems operations	5.20	82	87	86	82	87	84	5.24	17
	E0146	Monitor APU or GTC oil systems operations	5.13	79	86	84	80	86	83	5.05	17
	E0147	Operate or monitor APU starting systems	5.30	76	75	72	69	80	74	5.18	18

E0148	Operate or monitor APU or GTC bleed-air systems	5.87	96	97	96	94	98	96	5.05	18
E0149	Operate or monitor APU or GTC electrical systems	5.93	94	95	96	93	97	95	5.09	18

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
E	0150	Operate or monitor APU or GTC fire extinguishing systems	5.90	95	96	93	93	96	95	4.99	18
E	0151	Perform operational checks on APU or GTC bleed-air systems	5.17	83	87	86	84	86	85	5.50	17
E	0152	Perform operational checks on APU or GTC electrical systems	5.33	79	82	86	82	83	83	5.41	18
E	0153	Perform preflight inspections of APU starting systems	5.70	69	73	69	63	77	70	4.97	18
E	0154	Perform preflight inspections of APU or GTC bleed-air systems	6.27	88	90	87	88	89	89	4.98	18
E	0155	Perform preflight inspections of APU or GTC electrical systems	6.23	87	87	87	84	90	87	5.07	18
E	0156	Perform preflight inspections of APU or GTC fire detection systems	5.90	91	94	92	90	94	92	4.90	18
E	0157	Perform preflight inspections of APU or GTC fire extinguishing systems	5.67	87	88	84	85	87	86	4.70	18
E	0158	Perform preflight inspections of APU or GTC fuel systems	5.57	78	85	78	78	82	80	4.87	18
E	0159	Perform preflight inspections of APU or GTC oil systems	5.63	78	86	78	77	83	80	4.71	18
E	0160	Perform unscheduled maintenance on APU or GTC systems	3.60	28	38	35	31	36	33	5.15	7
E	0161	Prime APU or GTC fuel systems	4.17	35	37	30	34	34	34	4.72	15
E	0162	Prime APU or GTC oil systems	4.17	40	38	33	39	35	37	4.42	15
E	0163	Recommend or perform corrective actions after analyses of APU or GTC systems malfunctions	4.63	66	70	69	68	69	68	5.13	17
E	0164	Service APU or GTC systems	4.13	41	48	42	36	50	43	4.57	15
F		PERFORMING COMMUNICATION OR NAVIGATION SYSTEMS ACTIVITIES									
F	0165	Analyze cockpit voice recorder (CVR) malfunctions	3.77	64	65	68	64	67	66	5.17	17
F	0166	Analyze communications systems malfunctions, other than satellite communications (SATCOM), secure, or L-band communications systems	3.60	46	51	55	45	55	50	5.36	15
F	0167	Analyze emergency locator systems malfunctions, such as emergency locator transmitters (ELTs) or crash position indicators (CPIs)	3.40	43	51	45	40	52	46	5.16	14
F	0168	Analyze flight management systems (FMS) malfunctions	3.17	27	33	41	27	40	34	5.68	2
F	0169	Analyze flight recorder systems malfunctions	3.60	49	52	47	44	54	49	5.12	15
F	0170	Analyze FSAS malfunctions	3.30	23	28	21	21	27	24	5.26	2
F	0171	Analyze global positioning systems (GPS) malfunctions	3.43	34	41	36	32	41	37	5.00	14
F	0172	Analyze instrument systems malfunctions, such as avionics or flight instruments	4.27	64	70	75	66	73	70	5.86	17
F	0173	Analyze L-band communications systems malfunctions	3.20	30	30	25	25	30	28	5.48	14
F	0174	Analyze navigation systems malfunctions, other than radar systems	3.93	53	52	61	50	61	56	5.71	17
F	0175	Analyze radar systems malfunctions	4.13	55	54	65	50	65	58	5.64	17

F0176	Analyze SATCOM or secure communications systems malfunctions	2.93	27	33	30	25	34	30	5.58	2

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	F0177	Analyze trailing wire antenna (TWA) drogue systems malfunctions	1.77	8	12	5	9	7	8	5.12	2
	F0178	Install or remove ground land lines	2.20	14	14	9	12	12	12	4.77	2
	F0179	Monitor aircraft communication systems during take-off, departure, or arrival procedures	5.20	84	82	87	82	87	84	4.75	17
	F0180	Operate flight recorder systems	3.93	47	47	47	44	50	47	3.98	5
	F0181	Operate public address (PA) systems	4.17	62	56	57	56	60	58	3.48	8
	F0182	Operate or monitor communications systems, other than SATCOM, secure, or L-band communications systems	4.53	54	63	57	55	60	58	4.39	17
	F0183	Operate or monitor instrument systems, such as avionics or flight instruments	5.40	78	77	82	75	83	79	4.97	18
	F0184	Operate or monitor interphone systems	5.57	85	89	96	86	93	90	3.81	13
	F0185	Operate or monitor L-band communications systems	4.17	42	39	35	35	43	39	4.20	15
	F0186	Operate or monitor navigation equipment, other than radar equipment	4.20	58	55	67	57	63	60	4.74	17
	F0187	Operate or monitor radar systems	3.83	56	63	72	59	68	63	5.08	17
	F0188	Operate or monitor radios	5.50	82	86	94	83	91	87	4.34	18
	F0189	Operate or monitor SATCOM or secure communications systems	3.73	43	51	43	43	48	45	4.61	15
	F0190	Operate or monitor TWA drogue systems	1.77	5	9	8	7	8	7	3.26	1
	F0191	Operate or monitor TWA electric power supply systems air driven pumps (ADPs)	2.03	7	8	5	6	7	6	3.88	1
	F0192	Perform preflight inspections of communications systems equipment, other than SATCOM, secure, or L-band communications systems equipment	4.03	55	49	57	47	60	54	4.31	17
	F0193	Perform preflight inspections of CVRs	4.70	75	77	79	74	79	77	3.88	8
	F0194	Perform preflight inspections of emergency locator systems, such as ELTs or CPIs	3.83	55	54	48	46	59	52	3.77	8
	F0195	Perform preflight inspections of FMSs	3.57	31	39	39	28	45	36	4.01	14
	F0196	Perform preflight inspections of FSASs	3.73	27	32	23	23	30	27	4.05	7
	F0197	Perform preflight inspections of GPSs	3.40	32	35	38	29	41	35	3.91	4
	F0198	Perform preflight inspections of instrument systems, such as avionics or flight instruments	4.33	76	68	71	67	76	72	4.71	17
	F0199	Perform preflight inspections of L-band communications systems equipment	3.57	32	34	27	25	36	31	3.66	4
	F0200	Perform preflight inspections of navigation equipment, other than radar equipment	3.07	50	46	50	42	55	49	4.34	16
	F0201	Perform preflight inspections of radar systems	3.27	36	45	48	35	50	43	4.05	14
	F0202	Perform preflight inspections of SATCOM or secure communications systems equipment	2.57	18	27	25	19	28	23	4.18	2
	F0203	Perform preflight inspections of TWA drogue systems	1.97	5	8	5	5	6	6	3.38	1
	F0204	Perform unscheduled maintenance on communications or navigation systems	1.97	12	15	18	10	20	15	4.59	2
	F0205	Program communications systems, other than SATCOM, secure, or L-band communications systems	2.00	17	17	15	13	19	16	4.00	2
	F0206	Program L-band communications systems	2.03	17	17	16	13	20	17	4.00	2
	F0207	Program SATCOM or secure communications systems	1.53	11	13	8	9	12	10	4.00	2

F0208	Program, operate, or update FMSs	2.67	25	32	36	22	40	31	4.83	2
F0209	Program, operate, or update FSASs	3.07	23	27	22	19	28	24	4.76	2
F0210	Program, operate, or update GPSs	2.90	27	28	33	22	36	29	4.75	2

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
F	0211	Recommend or perform corrective actions after analyses of communications or navigation systems malfunctions	3.63	47	48	55	44	55	50	5.25	15
F	0212	Service communications or navigation systems	1.53	6	10	9	7	9	8	4.36	2
F	0213	Update communications systems, other than SATCOM, secure, or L-band communications systems	2.27	13	19	14	13	18	15	4.46	2
F	0214	Update L-band communications systems	2.30	17	20	14	12	21	17	4.55	2
F	0215	Update SATCOM or secure communications systems	1.93	12	15	11	9	16	13	4.64	2
G		PERFORMING ELECTRICAL SYSTEMS ACTIVITIES									
G	0216	Analyze electrical systems malfunctions, other than APU or GTC electrical systems or special system buses	5.83	84	85	91	86	88	87	6.40	18
G	0217	Analyze special system buses malfunctions	4.47	67	63	58	67	59	63	6.25	17
G	0218	Monitor transformer rectifier (TR) systems operations	5.33	92	87	92	90	91	90	4.90	18
G	0219	Operate special system buses	4.23	60	61	48	60	53	56	5.28	17
G	0220	Operate or monitor electric air turbine motor (ATM) systems	5.13	63	61	55	62	58	60	5.11	17
G	0221	Operate or monitor electrical systems, other than APU or GTC electrical systems or special system buses	6.00	86	90	90	87	90	89	5.62	18
G	0222	Operate or monitor emergency power generator systems	5.57	64	68	59	59	68	64	5.17	18
G	0223	Perform operational checks on pitot heat systems	4.60	88	89	89	89	89	89	4.17	17
G	0224	Perform preflight inspections of electrical converter systems	4.77	67	66	64	68	63	66	4.95	17
G	0225	Perform preflight inspections of batteries or battery relays	5.50	91	92	92	90	94	92	4.40	18
G	0226	Perform preflight inspections of electric ATM systems	4.63	59	56	55	59	54	56	4.91	17
G	0227	Perform preflight inspections of electrical inverter systems	4.77	72	72	72	76	68	72	4.66	17
G	0228	Perform preflight inspections of electrical power systems	5.53	95	94	93	93	95	94	5.05	18
G	0229	Perform preflight inspections of emergency electrical power generators	5.53	68	73	65	63	74	69	4.86	18
G	0230	Perform preflight inspections of interior or exterior lighting systems	4.93	93	96	95	92	98	95	4.24	17
G	0231	Perform preflight inspections of pitot-static systems or temperature probes	5.13	89	92	92	87	94	91	4.14	17
G	0232	Perform preflight inspections of transformer rectifier systems	5.20	88	90	90	87	91	89	4.16	17
G	0233	Perform preflight inspections of wiring, circuit breakers, or control panels	5.40	91	91	89	88	92	90	4.24	18
G	0234	Perform unscheduled maintenance on electrical systems, other than APU or GTC electrical systems	2.77	32	39	35	29	41	35	5.67	14
G	0235	Recommend or perform corrective actions after analyses of electrical systems malfunctions	5.37	77	77	79	74	81	78	5.98	18
G	0236	Service electrical systems	1.83	20	20	16	17	20	19	5.08	2

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
H		PERFORMING ENVIRONMENTAL OR COOLING SYSTEMS ACTIVITIES									
	H0237	Analyze air-conditioning systems malfunctions	5.77	89	91	96	90	95	92	6.03	18
	H0238	Analyze anti-ice systems malfunctions	5.83	89	92	95	89	95	92	5.77	18
	H0239	Analyze avionics or electronic cooling systems malfunctions	4.93	75	72	72	68	78	73	5.89	17
	H0240	Analyze de-ice systems malfunctions	5.47	82	78	82	79	82	81	5.84	18
	H0241	Analyze environmental bleed-air systems malfunctions	5.73	91	89	92	88	94	91	5.97	18
	H0242	Analyze environmental fire extinguishing systems malfunctions	5.53	75	77	69	71	76	73	5.78	18
	H0243	Analyze environmental fire or overheat detection systems malfunctions	5.43	84	84	84	81	87	84	5.78	18
	H0244	Analyze environmental fire suppression systems malfunctions	5.13	69	68	62	65	68	66	5.69	17
	H0245	Analyze humidifier systems malfunctions	3.10	17	23	11	17	16	16	5.21	2
	H0246	Analyze hydraulic cooling systems malfunctions	3.77	47	51	33	42	46	44	5.78	15
	H0247	Analyze oxygen systems malfunctions	5.37	82	85	90	80	91	86	5.53	18
	H0248	Analyze pressurization systems malfunctions	5.77	90	91	94	87	96	92	5.93	18
	H0249	Analyze rain removal systems malfunctions	3.70	37	37	23	30	34	32	5.03	15
	H0250	Analyze underfloor heating systems malfunctions	5.30	73	75	67	70	73	72	5.57	18
	H0251	Analyze ventilating systems malfunctions	4.40	64	63	58	57	66	62	5.32	17
	H0252	Analyze windshield heat systems malfunctions	5.07	86	90	90	86	91	89	5.47	17
	H0253	Monitor environmental fire or overheat detection systems operations	4.97	84	83	75	78	83	81	4.99	17
	H0254	Monitor environmental fire suppression systems operations	4.80	66	65	45	58	60	59	4.88	17
	H0255	Operate environmental fire extinguishing systems	4.90	63	68	50	60	60	60	4.95	17
	H0256	Operate liquid cooling systems	3.03	22	26	14	23	18	21	5.30	2
	H0257	Operate rain removal systems	3.67	24	22	18	19	23	21	4.55	7
	H0258	Operate or monitor air-conditioning systems	6.23	96	96	97	95	98	97	5.09	18
	H0259	Operate or monitor anti-ice systems	5.93	95	96	97	95	97	96	4.68	18
	H0260	Operate or monitor avionics or electronic cooling systems	5.10	71	70	65	64	73	69	4.83	17
	H0261	Operate or monitor de-ice systems	5.77	83	80	81	83	80	82	4.73	18
	H0262	Operate or monitor environmental bleed-air systems	5.93	91	93	91	90	93	91	4.97	18
	H0263	Operate or monitor humidifier systems	3.80	14	18	9	15	12	13	4.63	7
	H0264	Operate or monitor hydraulic cooling systems	4.00	47	49	36	43	46	44	4.64	15
	H0265	Operate or monitor oxygen systems	5.87	94	94	95	93	95	94	4.42	18
	H0266	Operate or monitor pressurization systems	6.00	97	97	96	96	98	97	5.25	18
	H0267	Operate or monitor underfloor heating systems	6.00	78	79	69	77	73	75	4.87	18
	H0268	Operate or monitor ventilating systems	4.70	68	68	53	62	63	63	5.07	17
	H0269	Operate or monitor windshield heat systems	5.43	81	87	89	84	87	86	4.28	18
	H0270	Perform preflight inspections of air-conditioning systems	5.63	92	89	90	86	95	90	5.14	18
	H0271	Perform preflight inspections of anti-ice systems	5.77	89	87	87	85	90	87	4.91	18

H0272	Perform preflight inspections of avionics or electronic cooling systems	4.80	64	68	60	58	70	64	4.90	17

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
H	0273	Perform preflight inspections of de-ice systems	5.33	76	68	72	71	74	72	4.96	18
H	0274	Perform preflight inspections of environmental bleed-air systems	5.67	93	87	87	87	91	89	5.16	18
H	0275	Perform preflight inspections of environmental fire extinguishing equipment	5.23	73	70	50	63	65	64	4.80	17
H	0276	Perform preflight inspections of environmental fire or overheat detection systems	5.03	78	77	64	71	75	73	4.83	17
H	0277	Perform preflight inspections of environmental fire suppression bottles	4.47	64	63	43	59	54	57	4.63	17
H	0278	Perform preflight inspections of forced-air cooling systems	4.00	51	44	33	43	44	43	4.96	17
H	0279	Perform preflight inspections of liquid cooling systems	3.07	28	26	15	26	20	23	4.92	2
H	0280	Perform preflight inspections of oxygen systems	5.77	95	93	96	90	98	94	4.58	18
H	0281	Perform preflight inspections of pressurization systems	4.73	86	81	84	79	89	84	4.83	17
H	0282	Perform preflight inspections of rain removal systems	3.63	29	29	19	24	27	26	4.71	7
H	0283	Perform preflight inspections of underfloor heating systems	4.57	54	54	45	49	53	51	4.66	17
H	0284	Perform preflight inspections of ventilating systems	4.17	55	48	43	47	51	49	4.77	17
H	0285	Perform preflight inspections of windshield heat systems	4.87	67	64	62	61	68	64	4.45	17
H	0286	Perform unscheduled maintenance on environmental or cooling systems	3.00	28	27	21	20	30	25	5.17	2
H	0287	Perform preflight inspections of humidifier systems	2.77	15	14	6	12	12	12	4.88	2
H	0288	Recommend or perform corrective actions after analyses of environmental or cooling systems malfunctions	3.70	55	57	58	54	59	57	5.68	17
H	0289	Service environmental or cooling systems	1.70	16	19	9	13	16	15	4.88	2
H	0290	Service oxygen systems	1.67	24	22	13	17	22	20	5.60	2
I		PERFORMING FLIGHT CONTROL SYSTEMS ACTIVITIES									
I	0291	Analyze automatic flight control systems or autopilot systems malfunctions	4.93	78	80	87	78	85	81	6.14	17
I	0292	Analyze auxiliary flight control systems malfunctions, such as flaps, spoilers, or slats	5.37	81	84	92	81	90	86	6.16	18
I	0293	Analyze primary flight control systems malfunctions	5.80	82	86	93	83	90	87	6.02	18
I	0294	Analyze secondary flight control systems malfunctions, such as trim systems	5.60	83	85	92	83	89	86	6.02	18
I	0295	Monitor automatic flight control systems or autopilot systems operations	4.90	78	82	86	82	82	82	5.14	17
I	0296	Monitor auxiliary flight control systems operations, such as flaps, spoilers, or slats	5.13	82	87	91	85	89	87	5.13	17
I	0297	Monitor flight control position instrument systems operations	5.30	80	82	84	82	82	82	5.22	18
I	0298	Monitor primary flight control systems operations	5.13	83	83	91	84	87	86	5.10	17

I0299	Monitor secondary flight control systems operations, such as trim systems	5.10	83	85	92	86	88	87	5.22	17

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
I	0300	Operate flight controls during touch and go's	3.00	31	39	30	35	31	33	5.38	14
I	0301	Perform preflight inspections of automatic flight control systems or autopilot systems	5.53	79	83	83	80	83	81	5.76	18
I	0302	Perform preflight inspections of auxiliary flight control systems, such as flaps, spoilers, or slats	6.07	91	93	91	90	93	92	5.44	18
I	0303	Perform preflight inspections of primary flight control systems	6.30	90	92	92	89	93	91	5.36	18
I	0304	Perform preflight inspections of secondary flight control systems, such as trim systems	6.10	92	95	94	92	95	94	5.36	18
I	0305	Perform unscheduled maintenance on flight control systems	1.97	21	21	22	20	23	21	5.78	2
I	0306	Recommend or perform corrective actions after analyses of flight control systems malfunctions	4.70	70	74	79	70	79	74	5.87	17
I	0307	Service flight control systems	1.67	14	15	13	14	14	14	4.83	2
J		PERFORMING FUEL SYSTEMS ACTIVITIES									
J	0308	Analyze air refueling systems malfunctions	4.10	45	54	53	43	58	50	5.95	15
J	0309	Analyze fuel dump/jettison systems malfunctions	5.40	77	75	84	75	82	79	5.97	18
J	0310	Analyze fuel flow systems malfunctions	5.60	88	84	91	85	90	87	6.06	18
J	0311	Analyze fuel indicating systems, to include dip stick	5.87	84	82	87	83	86	85	5.93	18
J	0312	Analyze fuel inerting systems malfunctions	4.00	33	32	23	28	30	29	5.99	15
J	0313	Analyze fuel transfer systems malfunctions	5.17	75	73	73	69	78	74	5.91	17
J	0314	Analyze inflight refueling systems malfunctions	4.43	48	55	55	44	60	52	6.13	15
J	0315	Analyze single-point refueling systems malfunctions	5.47	65	68	70	60	75	68	5.89	18
J	0316	Analyze wing pressurization systems malfunctions	4.53	37	45	28	34	39	36	6.06	15
J	0317	Complete fuel logs	5.40	89	85	77	84	83	84	5.61	18
J	0318	Inspect fuel for contaminants	2.13	28	27	26	27	27	27	5.08	2
J	0319	Inspect fuel tank level and cap security	4.07	65	58	63	64	60	62	4.39	17
J	0320	Monitor fuel consumption	5.47	92	87	95	92	92	92	4.85	18
J	0321	Monitor fuel dump/jettison systems operations	5.63	89	87	92	88	90	89	5.00	18
J	0322	Monitor fuel temperature conditions	5.13	57	58	56	52	62	57	4.54	17
J	0323	Monitor nonstandard fuel systems configurations	5.27	85	75	81	78	83	80	5.48	17
J	0324	Operate or monitor air refueling systems	4.37	50	58	54	47	60	54	5.20	17
J	0325	Operate or monitor fuel flow or transfer systems	5.43	92	89	94	89	95	92	5.05	18
J	0326	Operate or monitor fuel indicating systems, to include dip stick	5.90	91	86	91	87	92	89	4.98	18
J	0327	Operate or monitor fuel inerting systems	3.90	36	32	19	28	30	29	4.86	15
J	0328	Operate or monitor fuel systems using nonstandard fuels	5.27	73	60	61	65	65	65	5.40	17
J	0329	Operate or monitor inflight refueling systems	4.20	51	58	57	48	62	55	5.03	17
J	0330	Operate or monitor single-point refueling systems	5.53	88	82	81	80	87	84	4.95	18
J	0331	Operate or monitor wing pressurization systems	4.40	37	39	25	33	34	34	5.26	15
J	0332	Perform fuel system hot weather operations	3.83	73	61	58	67	62	64	4.87	17
J	0333	Perform fuel system cold weather operations	4.47	77	65	61	70	66	68	5.03	17
J	0334	Perform preflight inspections of fuel indicating	5.70	87	87	89	86	89	88	4.82	18

	systems, to include dip stick											
J0335	Perform preflight inspections of air refueling systems	4.47	49	58	53	47	59	53	4.97	15		

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	J0336	Perform preflight inspections of external fuel tanks	4.30	63	59	58	67	54	60	4.67	17
	J0337	Perform preflight inspections of fuel dump/jettison systems	5.10	79	65	75	71	75	73	4.72	17
	J0338	Perform preflight inspections of fuel inerting systems	4.13	30	30	20	23	30	27	4.92	15
	J0339	Perform preflight inspections of inflight refueling systems	4.70	48	58	54	46	60	53	4.92	15
	J0340	Perform preflight inspections of single-point refueling systems	5.47	76	70	69	70	73	71	4.63	18
	J0341	Perform preflight inspections of wing pressurization systems	3.90	38	39	21	32	33	33	4.98	15
	J0342	Perform unscheduled maintenance on fuel systems	2.13	22	20	20	18	23	21	5.43	2
	J0343	Recommend or perform corrective actions after analyses of fuel systems malfunctions	4.83	67	68	74	67	73	70	5.50	17
	J0344	Service fuel systems	4.30	57	58	60	53	64	59	4.86	17
K		PERFORMING LANDING GEAR (LDG) AND BRAKE SYSTEMS ACTIVITIES									
	K0345	Activate or deactivate body gear steering systems	1.77	12	11	11	10	13	11	4.84	2
	K0346	Analyze alternate gear systems malfunctions	4.33	44	46	45	45	45	45	6.45	15
	K0347	Analyze landing gear (LDG) brake or antiskid systems malfunctions	5.60	83	85	91	83	90	86	6.33	18
	K0348	Analyze LDG castering systems malfunctions	3.47	33	33	24	28	32	30	6.34	14
	K0349	Analyze LDG emergency systems malfunctions	5.17	70	74	80	69	80	75	6.43	17
	K0350	Analyze LDG kneeling systems malfunctions	3.40	24	24	13	19	22	20	5.93	2
	K0351	Analyze LDG normal systems malfunctions	5.53	82	81	89	78	90	84	6.24	18
	K0352	Analyze LDG position indicating systems malfunctions	5.27	78	81	92	79	88	84	6.04	17
	K0353	Analyze LDG tilt systems malfunctions	2.43	12	12	9	13	9	11	5.63	2
	K0354	Analyze LDG wheel assembly malfunctions	4.23	60	62	67	53	73	63	6.08	17
	K0355	Analyze nosewheel steering systems malfunctions	5.10	82	80	86	78	88	83	6.16	17
	K0356	Install brake deactivation kits	2.53	15	23	18	15	21	18	5.72	2
	K0357	Monitor alternate gear extensions or retractions	4.97	75	71	84	70	84	77	5.47	17
	K0358	Monitor brake antiskid systems operations	5.07	89	91	92	87	95	91	5.27	17
	K0359	Monitor brake pressures	5.07	86	82	92	82	91	87	4.95	17
	K0360	Monitor brake temperatures	4.23	51	51	43	46	51	49	5.36	17
	K0361	Monitor LDG emergency systems operations	4.90	85	82	87	81	88	84	5.31	17
	K0362	Monitor LDG position indicators	5.33	93	89	95	89	96	93	4.86	18
	K0363	Monitor LDG system normal extensions or retractions	5.23	91	92	93	89	94	92	5.00	17
	K0364	Monitor nosewheel steering systems operations	5.03	76	80	83	73	85	79	5.07	17
	K0365	Operate alternate gear systems	4.60	56	51	55	56	53	54	5.47	17
	K0366	Operate LDG emergency systems extensions	5.90	76	73	80	75	78	76	5.73	18
	K0367	Operate or monitor center-gear systems	3.47	14	22	21	18	20	19	5.63	2
	K0368	Operate or monitor LDG castering systems	3.87	21	23	16	19	21	20	5.58	7
	K0369	Operate or monitor LDG kneeling systems	3.83	22	25	11	17	21	19	5.13	7
	K0370	Operate or monitor LDG tilt systems	2.90	7	8	6	7	7	7	4.44	2
	K0371	Perform preflight inspections of center-gear systems	2.73	12	25	19	18	19	18	4.73	2

K0372	Perform preflight inspections of LDG brake or antiskid systems	5.43	88	88	92	84	95	89	5.19	18

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	K0373	Perform preflight inspections of LDG castering systems	3.80	31	31	18	26	27	27	5.32	15
	K0374	Perform preflight inspections of LDG cylinders or snubbers	5.20	70	64	67	61	73	67	5.22	17
	K0375	Perform preflight inspections of LDG doors	5.40	94	90	94	90	96	93	5.01	18
	K0376	Perform preflight inspections of LDG emergency systems	5.17	83	72	77	72	83	78	5.08	17
	K0377	Perform preflight inspections of LDG kneeling systems	3.33	25	27	13	20	23	21	5.18	2
	K0378	Perform preflight inspections of LDG normal systems	5.53	87	82	83	79	89	84	5.18	18
	K0379	Perform preflight inspections of LDG position indicating systems	5.53	83	80	87	77	90	84	5.08	18
	K0380	Perform preflight inspections of LDG tilt systems	2.63	10	8	8	10	8	9	4.98	2
	K0381	Perform preflight inspections of LDG tires	5.40	90	89	92	87	94	90	4.93	18
	K0382	Perform preflight inspections of LDG wheel assemblies	5.23	90	88	88	84	93	89	5.03	17
	K0383	Perform preflight inspections of nosewheel steering systems	5.57	87	85	87	81	91	86	5.17	18
	K0384	Perform unscheduled maintenance on LDG or brake systems	2.27	23	25	26	19	30	25	5.70	2
	K0385	Recommend or perform corrective actions after analyses of LDG or brake systems malfunctions	5.27	70	75	80	70	79	75	5.77	17
	K0386	Service LDG or brake systems	2.40	17	21	16	16	20	18	5.38	2
L		PERFORMING MALFUNCTION ANALYSIS DETECTION AND RECORDING (MADAR) SYSTEMS ACTIVITIES									
	L0387	Analyze malfunction analysis detection and recording (MADAR) systems malfunctions	3.00	20	23	12	16	20	18	4.94	2
	L0388	Monitor MADAR systems operations	3.07	21	23	13	16	21	19	4.35	2
	L0389	Perform MADAR communications systems analyses	2.90	20	23	10	15	20	17	4.52	2
	L0390	Perform MADAR electronic systems analyses	3.07	21	22	12	16	21	18	4.52	2
	L0391	Perform MADAR systems engine vibration analyses	3.10	20	23	12	14	21	18	4.73	2
	L0392	Perform MADAR environmental systems analyses	3.07	21	23	13	16	21	19	4.52	2
	L0393	Perform MADAR flight control systems analyses	3.07	22	23	13	17	21	19	4.38	2
	L0394	Perform MADAR flight instrument systems analyses	3.07	21	23	12	16	21	19	4.38	2
	L0395	Perform MADAR hydraulic systems analyses	3.07	20	22	13	15	21	18	4.38	2
	L0396	Perform MADAR landing gear systems analyses	3.10	21	22	12	15	21	18	4.48	2
	L0397	Perform MADAR mechanical systems analyses	3.07	20	21	13	14	21	18	4.38	2
	L0398	Perform MADAR navigation systems analyses	3.07	20	21	11	14	20	17	4.38	2
	L0399	Perform MADAR propulsion power plant systems analyses	3.07	21	21	13	15	21	18	4.38	2
	L0400	Perform MADAR radar systems analyses	2.90	20	21	11	15	20	17	4.38	2
	L0401	Perform operational checks on MADAR systems	3.07	20	22	11	14	20	17	4.23	2
	L0402	Perform preflight inspections of MADAR systems	3.07	21	22	12	15	21	18	4.18	2
	L0403	Perform unscheduled maintenance on MADAR systems	1.40	9	13	3	7	9	8	4.08	2
	L0404	Program MADAR systems	3.07	16	21	10	13	18	16	3.76	1
	L0405	Recommend or perform corrective actions after analyses of MADAR systems malfunctions	2.43	18	17	12	13	18	16	4.33	2
	L0406	Service MADAR systems	1.03	7	8	4	6	7	6	3.56	1
	L0407	Update MADAR systems	2.07	15	18	10	13	15	14	3.67	1

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
M		PERFORMING PNEUDRAULIC OR HYDRAULIC SYSTEMS ACTIVITIES									
	M0408	Analyze ATM malfunctions	4.80	57	57	54	56	56	56	6.02	17
	M0409	Analyze hydraulic systems malfunctions, other than cooling systems	5.33	83	88	87	83	88	86	6.28	18
	M0410	Analyze pneudraulic systems malfunctions	5.67	59	61	50	53	59	56	6.12	18
	M0411	Analyze power transfer unit (PTU) malfunctions	3.53	25	29	16	20	26	23	5.79	2
	M0412	Analyze ram air turbine (RAT) systems malfunctions	3.70	22	27	15	19	23	21	5.29	7
	M0413	Analyze rotodome drive mechanism systems malfunctions	2.77	16	20	8	17	13	15	5.18	2
	M0414	Operate ATMs	5.17	56	60	52	57	55	56	5.01	17
	M0415	Operate or monitor hydraulic systems to include emergency systems, other than cooling systems	5.33	85	88	85	85	86	86	5.11	18
	M0416	Operate or monitor pneudraulic systems to include emergency systems	5.77	54	54	42	47	53	50	5.18	18
	M0417	Operate or monitor PTUs	3.60	24	27	16	19	26	23	4.39	7
	M0418	Operate or monitor rotodome drive mechanism systems	2.47	17	20	8	17	13	15	4.37	2
	M0419	Perform preflight inspections of ATMs	4.80	58	58	51	58	54	56	5.01	17
	M0420	Perform preflight inspections of hydraulic systems to include emergency systems, other than cooling systems	5.93	80	86	83	80	86	83	5.22	18
	M0421	Perform preflight inspections of pneudraulic systems or accumulators to include emergency systems	5.80	62	58	48	54	58	56	5.48	18
	M0422	Perform preflight inspections of PTUs	3.70	23	26	15	18	25	21	4.57	7
	M0423	Perform preflight inspections of RAT systems	3.67	18	22	13	15	20	18	4.48	7
	M0424	Perform preflight inspections of rotodome drive mechanism systems	2.67	14	17	8	14	11	13	4.62	2
	M0425	Perform unscheduled maintenance on pneudraulic or hydraulic systems, other than cooling systems	2.40	21	27	23	20	27	24	5.28	2
	M0426	Recommend or perform corrective actions after analyses of pneudraulic or hydraulic systems malfunctions	4.30	60	58	64	57	65	61	5.52	17
	M0427	Service ATM oil systems	3.50	24	24	19	18	26	22	4.39	2
	M0428	Service hydraulic systems	4.37	56	52	53	46	62	54	4.35	17
	M0429	Service pneumatic systems	2.87	22	21	16	17	23	20	4.68	2
N		PERFORMING POWER PLANT SYSTEMS ACTIVITIES									
	N0430	Adjust engine controls during flight, such as cables or throttle levers	2.77	58	55	69	63	58	61	4.74	16
	N0431	Adjust engine controls during take-off	2.03	25	30	35	29	30	30	4.92	2
	N0432	Analyze engine bleed-air systems malfunctions	5.60	89	92	94	91	93	92	6.24	18
	N0433	Analyze engine control systems malfunctions	5.40	84	87	91	85	89	87	6.41	18
	N0434	Analyze engine fire extinguishing systems malfunctions	5.43	83	87	89	82	90	86	6.03	18
	N0435	Analyze engine fire or overheat detection systems malfunctions	5.67	86	87	91	85	91	88	6.26	18
	N0436	Analyze engine fire suppression systems malfunctions	4.53	78	75	75	74	78	76	6.07	17

N0437	Analyze engine fuel systems malfunctions	5.17	88	89	94	89	92	90	6.33	17

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	N0438	Analyze engine ignition systems malfunctions	5.37	86	91	96	90	92	91	6.44	18
	N0439	Analyze engine oil cooler systems malfunctions	5.13	86	89	88	86	89	88	6.31	17
	N0440	Analyze engine starter systems malfunctions	5.43	90	90	96	91	93	92	6.46	18
	N0441	Analyze engine thrust or torque indicating systems malfunctions	5.00	80	82	84	81	83	82	6.45	17
	N0442	Analyze temperature datum (TD) systems malfunctions	4.50	56	62	54	64	51	57	6.73	17
	N0443	Analyze thrust reverser systems malfunctions	4.20	34	44	43	33	48	40	5.97	15
	N0444	Monitor engine compressor sections operations	4.87	57	61	57	53	63	58	5.21	17
	N0445	Monitor engine exhaust gas temperatures (EGTs) or turbine inlet temperature (TIT) sections operations	5.83	93	95	97	95	95	95	5.19	18
	N0446	Monitor engine fire or overheat detection systems operations	5.93	95	95	97	94	97	96	5.11	18
	N0447	Monitor engine instrument systems operations	5.87	96	95	97	95	97	96	5.43	18
	N0448	Monitor engine thrust or torque indicating systems operations	5.40	86	90	90	88	89	89	5.23	18
	N0449	Monitor engine thrust reversing systems operations	4.30	50	54	52	47	56	52	5.28	17
	N0450	Monitor engine vibration indicators, other than MADAR systems engine vibration analyses	4.30	38	36	29	32	37	34	5.20	15
	N0451	Monitor thrust reverser systems operations	3.97	40	43	45	35	49	42	4.94	15
	N0452	Operate TD systems	4.50	57	56	53	62	49	55	5.54	17
	N0453	Operate or monitor bleed-air systems	6.03	96	94	97	95	96	96	5.20	18
	N0454	Operate or monitor engine fire extinguishing systems	5.97	91	87	89	85	93	89	5.19	18
	N0455	Operate or monitor engine fire suppression systems	4.93	83	73	69	74	76	75	5.36	17
	N0456	Operate or monitor engine fuel systems	5.90	96	94	97	95	97	96	5.58	18
	N0457	Operate or monitor engine ignition systems	5.67	91	89	94	88	95	91	5.35	18
	N0458	Perform engine starts, runups, or shutdowns to include alternate procedures	4.37	64	66	76	64	73	69	6.11	17
	N0459	Perform operational checks on engine thrust or torque indicating systems	4.43	57	59	69	58	65	62	5.74	17
	N0460	Perform preflight inspections of bleed-air systems	5.83	95	94	94	94	95	94	5.42	18
	N0461	Perform preflight inspections of engine air intakes	5.17	82	84	83	78	87	83	4.96	17
	N0462	Perform preflight inspections of engine controls, such as cables or throttle levers	4.80	75	79	77	72	81	77	5.17	17
	N0463	Perform preflight inspections of engine cowlings	5.70	91	94	91	88	95	92	4.71	18
	N0464	Perform preflight inspections of engine exhaust sections	5.43	87	89	91	83	95	89	4.93	18
	N0465	Perform preflight inspections of engine fire extinguishing systems	5.50	88	88	84	83	90	86	4.90	18
	N0466	Perform preflight inspections of engine fire or overheat detection systems	6.00	93	92	96	92	96	94	5.00	18
	N0467	Perform preflight inspections of engine fire suppression bottles	5.17	82	84	77	81	80	81	4.86	17
	N0468	Perform preflight inspections of thrust reverser systems	3.67	31	39	35	31	38	35	5.00	15
	N0469	Perform unscheduled maintenance on power plant systems	2.63	22	29	30	21	32	27	6.12	2
	N0470	Recommend or perform corrective actions after analyses of power plant systems malfunctions	4.87	69	71	79	69	77	73	6.15	17

N0471	Record entries on engine conditioning monitoring logs	2.67	38	44	50	41	46	44	4.59	14
N0472	Service power plant systems	2.80	30	37	35	25	42	34	5.35	14

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
O		PERFORMING PROPELLER SYSTEMS ACTIVITIES									
	O0473	Analyze propeller anti-ice or de-ice systems malfunctions	3.77	57	51	50	58	48	53	6.34	17
	O0474	Analyze propeller governor systems malfunctions	3.93	52	51	48	56	45	50	7.04	17
	O0475	Analyze propeller negative torque systems malfunctions	3.97	52	51	48	56	45	50	6.83	17
	O0476	Analyze propeller pitchlock systems malfunctions	4.03	52	51	48	56	45	50	7.00	17
	O0477	Monitor propeller governor systems operations	4.30	54	50	49	57	45	51	6.27	17
	O0478	Monitor propeller negative torque systems operations	4.27	55	52	50	60	46	53	6.15	17
	O0479	Monitor propeller pitchlock systems operations	4.33	53	51	49	57	45	51	6.33	17
	O0480	Operate or monitor propeller anti-ice or de-ice systems	4.10	56	52	51	60	46	53	5.61	17
	O0481	Perform operational checks on propeller anti-ice or de-ice systems	3.97	54	51	50	59	45	52	5.65	17
	O0482	Perform operational checks on propeller feathering systems	4.07	46	45	45	49	42	45	5.73	15
	O0483	Perform operational checks on propeller negative torque systems	3.97	49	52	48	54	45	50	5.88	15
	O0484	Perform operational checks on propeller systems controls	3.63	49	47	46	50	45	47	6.37	15
	O0485	Perform preflight inspections of propeller systems components	3.97	48	43	45	48	43	45	5.88	15
	O0486	Perform unscheduled maintenance on propeller systems	2.07	18	20	18	17	20	19	6.43	2
	O0487	Recommend or perform corrective actions after analyses of propeller systems malfunctions	3.70	46	42	43	47	41	44	6.31	15
	O0488	Service propeller systems	2.40	20	23	25	19	25	22	5.65	2
P		PERFORMING SPECIAL MISSION ACTIVITIES									
	P0489	Analyze dry-air systems malfunctions	1.63	5	6	2	6	3	4	5.47	2
	P0490	Arm or de-arm pyrotechnics, such as illumination, smoke, and decoy flares or chaff	2.33	15	18	10	12	17	14	4.67	2
	P0491	Arm or de-arm weapons systems	2.13	14	15	8	14	10	12	4.58	2
	P0492	Deploy pyrotechnics	2.50	21	18	18	19	19	19	4.62	2
	P0493	Deploy rescue equipment	2.10	8	8	6	8	6	7	4.59	2
	P0494	Jettison jet assisted take-off (JATO) units	1.20	2	4	1	3	2	2	4.86	2
	P0495	Load or offload JATO units	.97	2	4	0	3	1	2	4.61	2
	P0496	Operate or monitor in-flight tracking equipment	1.67	4	3	4	4	3	3	4.78	2
	P0497	Operate or monitor infrared countermeasure equipment	2.30	11	11	14	12	13	12	4.86	2
	P0498	Operate or monitor JATO units	1.20	3	3	1	3	1	2	4.69	2
	P0499	Operate or monitor projected map displays	1.70	5	4	4	5	4	4	4.74	2
	P0500	Perform aircraft taxi or reposition procedures	2.63	20	22	20	20	21	21	5.26	2
	P0501	Perform airdrop checklist procedures, other than for high-altitude low-opening (HALO) paradrops	3.33	44	44	43	49	39	44	5.23	14

P0502	Perform atmospheric sampling operations	1.07	2	2	1	2	1	2	5.00	2	

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	P0503	Perform flight tests for new flight procedures or equipment validations	1.37	6	14	19	9	17	13	6.41	2
	P0504	Perform HALO paradrop checklist procedures	3.17	43	36	33	40	35	37	5.50	14
	P0505	Perform hurricane or typhoon penetration operations	1.23	2	3	1	3	1	2	5.12	2
	P0506	Perform insertion or extraction operations	1.93	11	13	18	11	17	14	4.91	2
	P0507	Perform low-altitude parachute extraction system (LAPES) operations	1.20	2	3	3	3	2	3	5.36	2
	P0508	Perform night vision goggle operations	3.47	46	47	40	49	40	44	6.39	14
	P0509	Perform range support operations	1.43	7	11	7	9	7	8	5.14	2
	P0510	Perform remote site landings or take-offs, such as unimproved or substandard runways	3.17	43	39	37	43	37	40	6.23	14
	P0511	Perform search and rescue (SAR) operations	2.70	19	29	26	22	26	24	5.85	2
	P0512	Perform special operations low-level (SOLL) operations	2.00	7	15	14	11	13	12	6.05	2
	P0513	Perform water sampling operations	.87	2	2	1	2	1	2	4.82	2
	P0514	Perform operational checks on special mission equipment	1.57	9	13	16	9	16	13	5.86	2
	P0515	Perform preflight inspections of ammunition or pyrotechnics	2.00	19	19	13	16	18	17	5.40	2
	P0516	Perform preflight inspections of JATO units	1.20	3	2	1	3	1	2	5.28	2
	P0517	Perform preflight inspections of overhead delivery systems (ODSs)	1.20	3	4	2	4	2	3	5.26	2
	P0518	Reconfigure aircraft for special missions	1.73	17	23	20	18	21	20	4.97	2
	P0519	Remove or replace special mission equipment components	1.27	6	11	10	7	10	9	5.29	2
Q		PERFORMING EMERGENCY PROCEDURE ACTIVITIES									
	Q0520	Perform, practice, or simulate oxygen system failure emergency procedures	4.63	60	61	54	52	64	58	5.31	17
	Q0521	Perform, practice, or simulate air refueling system emergency procedures	4.43	48	55	51	45	57	51	5.75	15
	Q0522	Perform, practice, or simulate aircraft pressurization emergency procedures	4.93	85	83	78	80	84	82	5.87	17
	Q0523	Perform, practice, or simulate APU or GTC fire procedures	4.97	82	85	79	77	86	81	5.60	17
	Q0524	Perform, practice, or simulate bailout or ditching procedures	4.87	66	66	64	60	71	65	5.68	17
	Q0525	Perform, practice, or simulate cabin fire procedures	5.03	80	74	74	70	82	76	5.90	17
	Q0526	Perform, practice, or simulate electrical fire procedures, other than cabin fires	5.03	85	83	79	79	86	83	6.09	17
	Q0527	Perform, practice, or simulate electrical system emergency procedures	5.03	86	85	84	82	88	85	6.12	17
	Q0528	Perform, practice, or simulate emergency driftdown procedures	4.90	64	65	64	58	70	64	5.68	17
	Q0529	Perform, practice, or simulate emergency engine procedures	5.80	89	89	87	84	93	88	5.89	18
	Q0530	Perform, practice, or simulate emergency jettison	4.70	49	51	39	42	50	46	5.66	15

procedures of flare or chaff systems

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	Q0531	Perform, practice, or simulate environmental or cooling system emergency procedures	4.80	72	68	58	62	70	66	5.78	17
	Q0532	Perform, practice, or simulate flight control system emergency procedures	5.17	80	81	78	75	84	80	6.06	17
	Q0533	Perform, practice, or simulate fuel dump system emergency procedures	5.37	80	80	79	77	83	80	5.81	18
	Q0534	Perform, practice, or simulate fuel flow system emergency procedures	4.97	79	79	75	71	84	78	5.74	17
	Q0535	Perform, practice, or simulate hydraulic system emergency procedures	5.43	84	86	86	79	91	85	5.88	18
	Q0536	Perform, practice, or simulate inflight door warning emergency procedures	5.33	82	83	75	76	84	80	5.70	18
	Q0537	Perform, practice, or simulate LDG emergency extension or retraction procedures	5.63	83	85	86	79	90	84	5.99	18
	Q0538	Perform, practice, or simulate LDG wheel brake emergency procedures	5.20	80	81	77	73	85	79	5.79	17
	Q0539	Perform, practice, or simulate pneudraulic or pneumatic system emergency procedures, other than environmental or cooling systems	5.20	62	61	44	52	59	55	5.78	17
	Q0540	Perform, practice, or simulate propeller failure procedures	4.93	51	51	46	53	46	49	6.08	17
	Q0541	Perform, practice, or simulate rapid descent procedures	4.97	69	71	64	62	74	68	5.50	17
	Q0542	Perform, practice, or simulate smoke elimination procedures	5.47	85	84	79	80	85	83	5.75	18
	Q0543	Perform, practice, or simulate thrust reverser failure procedures	4.33	35	46	43	33	49	41	5.55	15
	Q0544	Perform, practice, or simulate wing fire procedures	5.37	72	75	64	68	72	70	5.76	18
	Q0545	Perform, practice, or simulate movement of crewmembers or passengers during emergency procedures	4.93	55	54	52	49	58	54	5.21	17
	Q0546	Recommend corrective actions for ground emergency conditions	5.90	76	74	86	74	83	79	5.93	18
	Q0547	Recommend corrective actions for inflight emergency conditions	5.83	84	82	89	81	89	85	6.06	18
	Q0548	Report emergency conditions	6.47	80	82	86	78	87	83	5.19	18
R		PERFORMING EVALUATION ACTIVITIES									
	R0549	Develop or administer aircrew testing	1.33	12	24	37	11	36	24	5.74	2
	R0550	Compile data for records, reports, logs, or trend analyses	2.60	51	53	60	49	60	55	5.64	16
	R0551	Complete accident or incident reports	2.03	28	39	36	30	39	34	5.37	2
	R0552	Conduct inflight or ground evaluations	1.90	13	24	45	15	39	27	6.58	2
	R0553	Evaluate aircraft engineering change proposals (ECPs)	.97	5	6	14	3	13	8	6.55	2
	R0554	Evaluate contractor-developed programs	.93	7	9	16	3	17	10	6.66	2
	R0555	Evaluate inspection report findings or inspection	.93	6	9	14	5	14	10	6.80	2

	procedures										
R0556	Initiate flightcrew information file (FCIF) programs	1.97	9	13	25	7	23	16	5.50	2	

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
	R0557	Maintain FCIFs	2.03	17	25	35	20	31	25	5.14	2
	R0558	Maintain flight evaluation folders (FEFs)	1.63	10	17	29	9	28	19	5.71	2
	R0559	Operate or monitor simulator or air training devices (ATD) for aircrew evaluations	1.07	5	13	22	6	20	13	6.35	2
S		PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES									
	S0560	Complete activity reports	1.23	12	12	21	10	20	15	5.47	2
	S0561	Complete ground safety reports or occupational hazard reports (OHRs)	1.60	18	20	19	13	25	19	4.87	2
	S0562	Coordinate enroute base support with ground agencies	1.67	25	33	36	23	40	31	4.54	2
	S0563	Destroy classified materials or documents	2.53	17	20	21	19	20	20	4.46	2
	S0564	Establish or maintain automated technical order management system (ATOMS) accounts	.70	6	8	10	6	10	8	4.93	2
	S0565	Identify and report suspected security compromises	3.33	36	37	45	33	45	39	4.43	14
	S0566	Initiate classified reports, messages, or documents	.93	5	5	8	4	8	6	5.11	2
	S0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	1.37	22	20	30	15	33	24	4.57	2
	S0568	Initiate requests for temporary duty (TDY) orders	1.27	19	30	44	21	40	31	4.62	2
	S0569	Inventory classified materials or documents	1.10	9	9	8	8	10	9	5.12	2
	S0570	Maintain administrative files	1.27	19	29	41	16	43	29	4.97	2
	S0571	Maintain flight manuals, safety and operational supplements, or flightcrew checklists	4.63	73	75	84	70	84	77	5.21	17
	S0572	Maintain personnel rosters	1.37	26	25	37	17	42	30	4.58	2
	S0573	Maintain publications libraries, such as TO libraries or time compliance technical orders (TCTOs)	1.77	22	21	35	15	37	26	5.05	2
	S0574	Maintain or update status indicators, such as boards, graphs, or charts	.97	21	29	44	16	46	31	4.95	2
	S0575	Participate in TCTO meetings	.90	8	8	16	4	17	11	4.89	2
	S0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	.93	4	6	11	3	11	7	4.97	2
	S0577	Review FCIFs	3.73	67	77	79	69	79	74	4.21	17
	S0578	Review or submit TO changes	3.47	47	53	69	43	68	56	4.99	14
	S0579	Write minutes of briefings, conferences, or meetings	1.20	21	20	34	11	39	25	4.50	2
T		PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES									
	T0580	Coordinate supply requests with supply activities	1.20	13	15	23	9	25	17	4.51	2
	T0581	Coordinate maintenance of equipment with appropriate agencies	1.33	23	34	31	21	37	29	4.49	2
	T0582	Develop equipment checklists	.93	7	11	18	5	18	12	5.35	2
	T0583	Evaluate serviceability of equipment, tools, parts, or supplies	1.60	30	22	28	21	32	27	4.96	14
	T0584	Identify and report equipment or supply problems	1.53	19	21	33	16	33	24	4.88	2

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
T	0585	Initiate requisitions for equipment, tools, parts, or supplies	.70	13	14	16	9	20	14	4.86	2
T	0586	Inventory equipment, tools, parts, or supplies, other than tool kits	1.43	20	16	26	17	24	21	4.10	2
T	0587	Issue or log turn-ins of equipment, tools, parts, or supplies	1.23	15	9	14	9	17	13	4.22	2
T	0588	Maintain documentation on items requiring periodic inspections or calibrations	.70	8	11	6	7	10	8	4.37	2
T	0589	Maintain organizational equipment or supply records	.87	8	7	10	7	10	9	4.64	2
T	0590	Pick up, deliver, or store equipment, tools, parts, or supplies	1.17	11	11	15	10	15	12	3.84	1
U		PERFORMING TRAINING ACTIVITIES									
U	0591	Administer or score tests, other than aircrew testing	.57	7	12	14	6	16	11	4.65	2
U	0592	Brief personnel concerning training programs or matters	1.03	22	40	50	21	53	37	4.46	2
U	0593	Complete student entry or withdrawal forms	1.20	16	19	22	10	28	19	4.41	2
U	0594	Conduct formal course classroom training	1.50	12	27	33	15	31	23	5.41	2
U	0595	Conduct job proficiency training	1.57	30	47	52	29	55	42	5.44	14
U	0596	Conduct refresher, tactical, or special mission training	1.60	24	39	52	25	50	38	5.70	2
U	0597	Conduct requalification or transition training	1.83	23	42	52	23	53	39	6.02	2
U	0598	Counsel trainees on training progress	1.93	34	49	64	30	66	49	5.66	14
U	0599	Determine training requirements	1.97	23	39	62	22	59	41	6.03	2
U	0600	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	.70	8	8	20	5	20	12	6.03	2
U	0601	Develop training programs, plans, or procedures	1.47	17	27	43	14	43	29	6.66	2
U	0602	Develop written tests	1.30	15	21	35	12	35	24	5.98	2
U	0603	Develop or procure training materials or aids	1.30	15	28	43	13	43	29	5.98	2
U	0604	Establish or maintain study reference files	2.03	12	23	35	10	35	23	5.89	2
U	0605	Evaluate training methods or techniques of instructors	1.63	14	24	45	7	47	27	6.87	2
U	0606	Evaluate effectiveness of training programs, plans, or procedures	1.53	13	24	47	9	46	28	6.49	2
U	0607	Evaluate progress of trainees	1.83	18	44	57	22	55	39	6.26	2
U	0608	Inspect training materials or aids for operation or suitability	1.60	15	24	45	14	41	28	5.27	2
U	0609	Maintain training records or files	1.63	29	45	46	30	49	40	5.13	2
U	0610	Operate or monitor simulators or ATDs, other than for aircrew evaluations	1.30	10	14	19	8	20	14	5.76	2
U	0611	Participate in currency training seminars	2.60	16	24	33	16	32	24	5.04	2
U	0612	Personalize lesson plans	1.23	14	29	33	15	35	25	5.57	2
U	0613	Select individuals for specialized training	1.13	15	20	31	11	33	22	5.66	2
U	0614	Write training reports	.87	14	30	41	17	39	28	5.20	2

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
V		PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES									
	V0615	Annotate man-hour accounting forms	.27	7	5	4	5	5	5	5.32	2
	V0616	Annotate time and attendance sheets for civilian employees	.00	3	2	1	1	3	2	5.14	****
	V0617	Approve or coordinate Reserve training activities	.00	2	2	3	2	3	2	5.09	****
	V0618	Assign personnel to work areas or duty positions	1.07	12	15	21	7	25	16	5.11	2
	V0619	Assign sponsors for newly assigned personnel	1.40	11	12	16	6	20	13	4.80	2
	V0620	Brief unit commander on status of flight engineer activities, other than training	1.20	18	20	35	10	38	24	5.75	2
	V0621	Certify duty performance for payroll	.00	2	2	2	2	3	2	5.02	****
	V0622	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	.90	13	17	31	9	31	20	4.91	2
	V0623	Conduct self-inspections or self-assessments	1.90	21	34	47	24	43	34	5.11	2
	V0624	Conduct staff assistance visits, inspections, or audits	.90	5	12	23	5	21	13	5.21	2
	V0625	Conduct supervisory performance feedback sessions	1.93	25	29	40	15	47	31	5.73	2
	V0626	Conduct safety inspections of equipment or facilities	1.77	15	18	20	10	25	18	5.14	2
	V0627	Conduct supervisory orientations for newly assigned personnel	1.57	19	27	29	11	38	25	5.29	2
	V0628	Coordinate crew assignments with flight scheduling	1.53	30	34	41	24	45	35	5.64	14
	V0629	Counsel subordinates concerning personal matters	1.63	31	39	50	24	55	40	5.83	14
	V0630	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	.67	12	15	24	7	27	17	5.77	2
	V0631	Determine or establish work assignments or priorities	1.07	23	32	37	15	45	30	5.01	2
	V0632	Develop flight scheduling methods	1.63	22	26	31	19	34	26	5.14	2
	V0633	Develop organizational or functional charts	.53	10	13	15	6	19	13	4.73	2
	V0634	Develop resource protection programs	.60	4	6	6	3	8	5	4.82	2
	V0635	Develop self-inspection or self-assessment program checklists	1.70	10	17	25	9	25	17	5.23	2
	V0636	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	.90	8	10	21	7	18	13	4.89	2
	V0637	Develop or establish work methods or procedures	1.30	12	15	31	7	32	20	5.25	2
	V0638	Develop or establish work schedules	1.63	24	25	38	17	40	29	4.75	2
	V0639	Document aircraft usage for structural integrity program	2.63	34	39	50	34	48	41	4.49	14
	V0640	Draft budget requirements, including for payroll or equipment	.17	4	2	4	2	4	3	5.68	2
	V0641	Draft host-tenant or interservice agreements	.17	2	1	3	2	3	2	5.75	2
	V0642	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	.47	4	9	21	4	18	11	5.92	2
	V0643	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	.60	7	11	28	7	24	16	5.87	2

V0644	Establish or manage flight or ground currency requirements	1.67	20	25	35	19	33	26	5.47	2	

D T Y	Tsk Nbr	Task Title	TNG EMP	1st ASG	2nd ASG	CAR EER	5 LVL	7 LVL	TOT SPL	TSK DIF	ATI
V	0645	Establish performance standards for subordinates	1.33	20	31	36	16	41	29	5.74	2
V	0646	Establish procedures for accountability of equipment, tools, parts, or supplies	.63	8	13	15	6	18	12	5.22	2
V	0647	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	1.23	15	18	22	12	25	18	5.68	2
V	0648	Evaluate operational readiness of crewmembers or aircraft	1.47	20	25	39	13	42	28	6.12	2
V	0649	Evaluate personnel for compliance with performance standards	1.37	20	30	47	14	49	32	6.03	2
V	0650	Evaluate personnel for promotion, demotion, reclassification, or special awards	1.37	17	25	27	8	37	23	5.62	2
V	0651	Evaluate quality assurance procedures	1.07	5	7	21	3	19	11	5.66	2
V	0652	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	1.00	5	7	15	4	14	9	5.61	2
V	0653	Implement safety or security programs	1.43	13	18	26	9	28	19	4.80	2
V	0654	Initiate personnel action requests	1.13	8	11	16	2	20	11	4.91	2
V	0655	Initiate actions required due to substandard performance of personnel	.97	21	26	33	11	41	27	4.83	2
V	0656	Inspect personnel for compliance with military standards	1.90	38	46	52	27	63	45	4.61	14
V	0657	Interpret policies, directives, or procedures for subordinates	1.13	31	37	53	22	58	40	4.65	14
V	0658	Investigate accidents or incidents	.70	10	11	21	5	23	14	5.92	2
V	0659	Monitor contractors compliance with Air Force contracts	.33	4	5	14	3	12	8	5.64	2
V	0660	Perform recruiting activities	.90	7	9	12	5	13	9	5.10	2
V	0661	Plan layouts of facilities	.17	6	1	7	1	8	5	4.74	2
V	0662	Review budget requirements	.17	5	1	6	1	8	4	5.13	2
V	0663	Review maintenance reports	1.33	11	16	18	10	19	15	4.97	2
V	0664	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	1.43	16	15	16	11	20	16	5.29	2
V	0665	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	.47	12	13	34	10	29	20	5.73	2
V	0666	Schedule personnel for TDY assignments, leaves, or passes	1.80	30	32	37	22	43	33	5.35	14
V	0667	Verify flight or ground requirements completions	1.40	33	32	48	25	49	37	4.57	14
V	0668	Write inspection reports	.43	5	8	16	2	17	10	5.38	2
V	0669	Write job or position descriptions	.57	14	18	23	6	30	18	5.49	2
V	0670	Write staff studies, surveys, or routine reports, other than training or inspection reports	.63	5	9	16	3	16	10	5.69	2
V	0671	Write or indorse civilian performance appraisals	.10	3	1	2	1	3	2	5.23	2
V	0672	Write or indorse military performance reports	2.00	34	36	42	23	51	37	5.65	14
V	0673	Write recommendations for awards or decorations	2.43	35	38	41	21	54	38	5.76	14
V	0674	Write replies to inspection reports	.47	5	8	16	3	16	10	5.65	2

Number of Members: 169 gp0017

Flight Engineer - Peformanace Qualified
Reported AFSC(s): 1A1X1C

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Duty Level Job Description

Duty		Number of Tasks in Duty	Sorted Average Percent Time Spent by All Members	Cumulative Average Percent Time Spent by All Members
H	PERFORMING ENVIRONMENTAL OR COOLING SYSTEMS ACTIVITIES	54	11.45	11.46
A	PERFORMING GENERAL AIRCREW ACTIVITIES	58	11.04	22.52
N	PERFORMING POWER PLANT SYSTEMS ACTIVITIES	43	10.40	32.93
K	PERFORMING LANDING GEAR (LDG) AND BRAKE SYSTEMS ACTIVITIES	42	7.48	40.43
J	PERFORMING FUEL SYSTEMS ACTIVITIES	37	7.33	47.77
E	PERFORMING AUXILIARY POWER UNIT (APU) OR GAS TURBINE COMPRESSOR (GTC) SYSTEMS ACTIVITIES	28	6.62	54.40
Q	PERFORMING EMERGENCY PROCEDURE ACTIVITIES	29	6.47	60.88
F	PERFORMING COMMUNICATION OR NAVIGATION SYSTEMS ACTIVITIES	51	5.77	66.66
G	PERFORMING ELECTRICAL SYSTEMS ACTIVITIES	21	5.02	71.69
C	PERFORMING MISSION PLANNING AND PERFORMANCE DATA COMPUTATIONS	22	4.63	76.33
I	PERFORMING FLIGHT CONTROL SYSTEMS ACTIVITIES	17	3.93	80.27
B	PERFORMING GENERAL MAINTENANCE ACTIVITIES	30	3.82	84.09
M	PERFORMING PNEUDRAULIC OR HYDRAULIC SYSTEMS ACTIVITIES	22	2.81	86.91
O	PERFORMING PROPELLER SYSTEMS ACTIVITIES	16	2.60	89.51
D	PERFORMING AUXILIARY SYSTEMS ACTIVITIES	26	2.46	91.97
V	PERFORMING MANAGEMENT AND SUPERVISORY ACTIVITIES	60	2.42	94.40
S	PERFORMING GENERAL ADMINISTRATIVE AND TECHNICAL ORDER (TO) SYSTEM ACTIVITIES	20	1.40	95.80
P	PERFORMING SPECIAL MISSION ACTIVITIES	31	1.16	96.96
U	PERFORMING TRAINING ACTIVITIES	24	1.14	98.10
L	PERFORMING MALFUNCTION ANALYSIS DETECTION AND RECORDING (MADAR) SYSTEMS ACTIVITIES	21	1.06	99.16
R	PERFORMING EVALUATION ACTIVITIES	11	.45	99.61
T	PERFORMING GENERAL SUPPLY AND EQUIPMENT ACTIVITIES	11	.39	100.00

Number of Members: 169 gp0017

Flight Engineer - Peformanace Qualified
Reported AFSC(s): 1A1X1C

----- Print GROUP/STAGE Job Descriptions -----

DUTY and TASK performance data for the reported groups, based on background information listed below. Tasks are listed in DESCENDING order of PERCENT TIME SPENT.

Task Level Job Description

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
C0100	Compute takeoff and landing data (TOLD) using charts, fuel savings advisory systems (FSAS), or computers	96.45	.44	.42	.42	
A0042	Perform preflight inspections of cockpit or cabin compartments	99.41	.40	.39	.82	
A0053	Review AFTO Forms 781-series, Aircraft Discrepancy, Inspection, and Maintenance Records	97.04	.40	.39	1.20	
A0040	Perform preflight inspections of aircraft panels, locks, or fasteners	98.22	.39	.38	1.59	
A0039	Perform preflight inspections of aircraft for fluid leakage	95.27	.40	.38	1.97	5
A0025	Participate in maintenance debriefings	98.82	.39	.38	2.35	
H0266	Operate or monitor pressurization systems	97.04	.39	.38	2.73	
N0447	Monitor engine instrument systems operations	95.86	.40	.38	3.11	
N0456	Operate or monitor engine fuel systems	96.45	.39	.38	3.49	
H0258	Operate or monitor air-conditioning systems	96.45	.39	.37	3.87	10
N0445	Monitor engine exhaust gas temperatures (EGTs) or turbine inlet temperature (TIT) sections operations	93.49	.39	.36	4.23	
N0453	Operate or monitor bleed-air systems	95.86	.38	.36	4.59	
N0446	Monitor engine fire or overheat detection systems operations	95.27	.38	.36	4.96	
B0060	Coordinate maintenance requirements with crew chiefs	97.04	.37	.36	5.31	
A0058	Verify safety pins and streamers are removed prior to flight or installed after flight	96.45	.37	.36	5.67	15
H0259	Operate or monitor anti-ice systems	94.67	.38	.36	6.03	
J0320	Monitor fuel consumption	92.31	.38	.35	6.38	
C0092	Compute aircraft emergency performance data	96.45	.37	.35	6.74	
C0096	Compute climb, cruise, or descent data	95.86	.37	.35	7.09	
H0265	Operate or monitor oxygen systems	94.08	.37	.35	7.44	20
H0262	Operate or monitor environmental bleed-air systems	91.12	.38	.35	7.79	
A0003	Brief aircraft commanders or maintenance personnel on aircraft systems malfunctions	98.82	.35	.34	8.13	

J0325	Operate or monitor fuel flow or transfer systems	92.31	.37	.34	8.48	
E0148	Operate or monitor APU or GTC bleed-air systems	95.86	.36	.34	8.82	
N0460	Perform preflight inspections of bleed-air systems	95.27	.36	.34	9.16	25

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Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
J0326	Operate or monitor fuel indicating systems, to include dip stick	91.12	.37	.34	9.50	
E0150	Operate or monitor APU or GTC fire extinguishing systems	95.27	.35	.34	9.84	
K0362	Monitor LDG position indicators	93.49	.36	.34	10.17	
N0448	Monitor engine thrust or torque indicating systems operations	85.80	.39	.33	10.51	
A0044	Perform preflight inspections of emergency exit systems	91.72	.36	.33	10.84	30
E0149	Operate or monitor APU or GTC electrical systems	94.08	.35	.33	11.17	
K0375	Perform preflight inspections of LDG doors	94.08	.35	.33	11.50	
G0228	Perform preflight inspections of electrical power systems	94.67	.35	.33	11.83	
F0188	Operate or monitor radios	81.66	.40	.33	12.16	
H0274	Perform preflight inspections of environmental bleed-air systems	92.90	.35	.33	12.49	35
K0363	Monitor LDG system normal extensions or retractions	90.53	.36	.33	12.82	
N0466	Perform preflight inspections of engine fire or overheat detection systems	93.49	.35	.33	13.14	
G0230	Perform preflight inspections of interior or exterior lighting systems	93.49	.35	.33	13.47	
H0270	Perform preflight inspections of air-conditioning systems	91.72	.36	.33	13.80	
H0280	Perform preflight inspections of oxygen systems	94.67	.34	.33	14.12	40
G0218	Monitor transformer rectifier (TR) systems operations	92.31	.35	.33	14.45	
F0179	Monitor aircraft communication systems during take-off, departure, or arrival procedures	84.02	.39	.33	14.78	
N0457	Operate or monitor engine ignition systems	90.53	.36	.32	15.10	
F0184	Operate or monitor interphone systems	84.62	.38	.32	15.42	
I0302	Perform preflight inspections of auxiliary flight control systems, such as flaps, spoilers, or slats	91.12	.35	.32	15.74	45
N0463	Perform preflight inspections of engine cowlings	90.53	.35	.32	16.06	
A0047	Perform preflight inspections of or position emergency, life support, survival, or personal equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	89.94	.35	.32	16.38	
A0026	Participate in pre-mission briefings	89.94	.35	.32	16.70	
E0156	Perform preflight inspections of APU or GTC fire detection systems	91.12	.35	.32	17.02	
N0454	Operate or monitor engine fire extinguishing systems	90.53	.35	.32	17.34	50
I0304	Perform preflight inspections of secondary flight control systems, such as trim systems	92.31	.34	.32	17.65	
A0041	Perform preflight inspections of aircraft structures for erosion, corrosion, damage, or cracks	85.21	.37	.32	17.97	
H0261	Operate or monitor de-ice systems	83.43	.38	.32	18.29	
I0303	Perform preflight inspections of primary flight	89.94	.35	.31	18.60	

	control systems					
H0271	Perform preflight inspections of anti-ice systems	88.76	.35	.31	18.91	55

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G0221	Operate or monitor electrical systems, other than APU or GTC electrical systems or special system buses	85.80	.36	.31	19.22	
K0381	Perform preflight inspections of LDG tires	89.94	.34	.31	19.53	
J0317	Complete fuel logs	89.35	.35	.31	19.84	
B0059	Apply external alternating current (AC) or direct current (DC) power to aircraft	95.86	.32	.31	20.15	
M0415	Operate or monitor hydraulic systems to include emergency systems, other than cooling systems	84.62	.36	.31	20.45	60
K0382	Perform preflight inspections of LDG wheel assemblies	89.94	.34	.31	20.76	
C0101	Compute time, distance, or fuel using performance data formulas, charts, or graphs	89.94	.34	.31	21.06	
C0093	Compute aircraft performance data for nonstandard configurations	89.35	.34	.30	21.37	
G0225	Perform preflight inspections of batteries or battery relays	91.12	.33	.30	21.67	
J0334	Perform preflight inspections of fuel indicating systems, to include dip stick	86.98	.35	.30	21.97	65
A0002	Brief aircraft commanders or crew on pre-mission status of aircraft	91.72	.33	.30	22.28	
G0233	Perform preflight inspections of wiring, circuit breakers, or control panels	91.12	.33	.30	22.58	
K0359	Monitor brake pressures	85.80	.35	.30	22.88	
K0372	Perform preflight inspections of LDG brake or antiskid systems	87.57	.34	.30	23.18	
E0155	Perform preflight inspections of APU or GTC electrical systems	86.98	.35	.30	23.48	70
N0465	Perform preflight inspections of engine fire extinguishing systems	87.57	.34	.30	23.78	
K0358	Monitor brake antiskid systems operations	89.35	.34	.30	24.08	
E0154	Perform preflight inspections of APU or GTC bleed-air systems	88.17	.34	.30	24.38	
A0024	Participate in crew operations debriefings	86.39	.35	.30	24.68	
N0464	Perform preflight inspections of engine exhaust sections	86.98	.34	.30	24.98	75
G0231	Perform preflight inspections of pitot-static systems or temperature probes	88.76	.33	.30	25.28	
A0031	Perform aircrew scanning duties	78.70	.37	.30	25.57	
K0378	Perform preflight inspections of LDG normal systems	86.98	.34	.29	25.87	
G0232	Perform preflight inspections of transformer rectifier systems	87.57	.34	.29	26.16	
E0157	Perform preflight inspections of APU or GTC fire extinguishing systems	86.98	.34	.29	26.45	80
H0281	Perform preflight inspections of pressurization systems	86.39	.34	.29	26.74	
Q0529	Perform, practice, or simulate emergency engine procedures	88.76	.33	.29	27.03	

N0455	Operate or monitor engine fire suppression systems	83.43	.35	.29	27.32
K0383	Perform preflight inspections of nosewheel steering systems	86.98	.33	.29	27.61

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I0298	Monitor primary flight control systems operations	82.84	.35	.29	27.89	85
E0151	Perform operational checks on APU or GTC bleed-air systems	82.84	.35	.29	28.18	
E0144	Monitor APU or GTC fire detection systems operations	85.80	.33	.29	28.46	
G0223	Perform operational checks on pitot heat systems	88.17	.32	.29	28.75	
I0299	Monitor secondary flight control systems operations, such as trim systems	83.43	.34	.28	29.03	
I0296	Monitor auxiliary flight control systems operations, such as flaps, spoilers, or slats	82.25	.34	.28	29.32	90
J0321	Monitor fuel dump/jettison systems operations	88.76	.32	.28	29.60	
N0467	Perform preflight inspections of engine fire suppression bottles	81.66	.34	.28	29.88	
J0330	Operate or monitor single-point refueling systems	87.57	.32	.28	30.16	
H0253	Monitor environmental fire or overheat detection systems operations	84.02	.33	.28	30.44	
B0078	Perform inflight inspections of aircraft	81.66	.34	.28	30.72	95
H0267	Operate or monitor underfloor heating systems	77.51	.36	.28	31.00	
C0098	Compute maximum endurance, loiter, or holding data, other than orbit data	85.21	.33	.28	31.28	
H0269	Operate or monitor windshield heat systems	81.07	.34	.28	31.56	
N0461	Perform preflight inspections of engine air intakes	81.66	.34	.28	31.83	
K0379	Perform preflight inspections of LDG position indicating systems	83.43	.33	.28	32.11	100
A0019	Open or close crew entrance doors	86.39	.32	.28	32.39	
K0376	Perform preflight inspections of LDG emergency systems	83.43	.33	.28	32.66	
N0440	Analyze engine starter systems malfunctions	89.94	.31	.27	32.94	
Q0527	Perform, practice, or simulate electrical system emergency procedures	86.39	.32	.27	33.21	
Q0526	Perform, practice, or simulate electrical fire procedures, other than cabin fires	85.21	.32	.27	33.48	105
H0237	Analyze air-conditioning systems malfunctions	89.35	.31	.27	33.76	
F0183	Operate or monitor instrument systems, such as avionics or flight instruments	78.11	.35	.27	34.03	
C0108	Evaluate aircraft performance data	74.56	.37	.27	34.30	
Q0522	Perform, practice, or simulate aircraft pressurization emergency procedures	85.21	.32	.27	34.58	
M0420	Perform preflight inspections of hydraulic systems to include emergency systems, other than cooling systems	80.47	.34	.27	34.85	110
N0432	Analyze engine bleed-air systems malfunctions	89.35	.30	.27	35.12	
I0297	Monitor flight control position instrument systems operations	79.88	.34	.27	35.39	
H0241	Analyze environmental bleed-air systems malfunctions	91.12	.30	.27	35.66	
S0571	Maintain flight manuals, safety and operational supplements, or flightcrew checklists	73.37	.37	.27	35.93	
Q0547	Recommend corrective actions for inflight emergency conditions	84.02	.32	.27	36.20	115

Q0535	Perform, practice, or simulate hydraulic system emergency procedures	84.02	.32	.27	36.47

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Q0542	Perform, practice, or simulate smoke elimination procedures	85.21	.32	.27	36.74	
H0248	Analyze pressurization systems malfunctions	89.94	.30	.27	37.01	
N0437	Analyze engine fuel systems malfunctions	88.17	.30	.27	37.28	
E0152	Perform operational checks on APU or GTC electrical systems	79.29	.34	.27	37.55	120
K0361	Monitor LDG emergency systems operations	84.62	.32	.27	37.81	
H0238	Analyze anti-ice systems malfunctions	88.76	.30	.27	38.08	
E0147	Operate or monitor APU starting systems	75.74	.35	.27	38.35	
N0439	Analyze engine oil cooler systems malfunctions	86.39	.31	.27	38.61	
A0045	Perform preflight inspections of liferaft release mechanisms	79.88	.33	.27	38.88	125
A0046	Perform preflight inspections of seats, seat belts, or shoulder harnesses	78.70	.34	.26	39.14	
I0301	Perform preflight inspections of automatic flight control systems or autopilot systems	78.70	.33	.26	39.41	
A0020	Operate emergency equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	97.04	.27	.26	39.67	
N0438	Analyze engine ignition systems malfunctions	86.39	.30	.26	39.93	
E0145	Monitor APU or GTC fuel systems operations	81.66	.32	.26	40.19	130
A0021	Operate emergency escape hatches	90.53	.29	.26	40.45	
C0104	Determine engine power requirements using time, speed, and distance formulas and charts	79.29	.33	.26	40.70	
E0158	Perform preflight inspections of APU or GTC fuel systems	78.11	.33	.26	40.96	
I0295	Monitor automatic flight control systems or autopilot systems operations	77.51	.33	.26	41.22	
B0081	Perform thru-flight or postflight inspections of aircraft	68.64	.38	.26	41.48	135
E0159	Perform preflight inspections of APU or GTC oil systems	78.11	.33	.26	41.73	
J0310	Analyze fuel flow systems malfunctions	87.57	.29	.26	41.99	
J0323	Monitor nonstandard fuel systems configurations	84.62	.30	.26	42.25	
H0276	Perform preflight inspections of environmental fire or overheat detection systems	77.51	.33	.26	42.50	
H0273	Perform preflight inspections of de-ice systems	76.33	.34	.26	42.76	140
J0311	Analyze fuel indicating systems, to include dip stick	84.02	.30	.26	43.02	
J0340	Perform preflight inspections of single-point refueling systems	75.74	.34	.26	43.27	
N0433	Analyze engine control systems malfunctions	84.02	.30	.26	43.53	
N0435	Analyze engine fire or overheat detection systems malfunctions	85.80	.30	.26	43.78	
Q0548	Report emergency conditions	80.47	.32	.26	44.04	145
A0023	Operate galley equipment, such as ovens or coffee makers	88.76	.29	.26	44.29	

S0577	Review FCIFs	67.46	.38	.25	44.55
E0146	Monitor APU or GTC oil systems operations	79.29	.32	.25	44.80

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C0105	Determine fuel consumption using time, speed, and distance formulas and charts	84.02	.30	.25	45.06	
Q0537	Perform, practice, or simulate LDG emergency extension or retraction procedures	82.84	.31	.25	45.31	150
A0013	Fire small arms for qualification	97.04	.26	.25	45.56	
Q0533	Perform, practice, or simulate fuel dump system emergency procedures	79.88	.31	.25	45.81	
I0294	Analyze secondary flight control systems malfunctions, such as trim systems	82.84	.30	.25	46.06	
G0216	Analyze electrical systems malfunctions, other than APU or GTC electrical systems or special system buses	84.02	.30	.25	46.31	
K0364	Monitor nosewheel steering systems operations	75.74	.33	.25	46.56	155
Q0525	Perform, practice, or simulate cabin fire procedures	79.88	.31	.25	46.81	
N0462	Perform preflight inspections of engine controls, such as cables or throttle levers	74.56	.33	.25	47.06	
Q0532	Perform, practice, or simulate flight control system emergency procedures	80.47	.31	.25	47.31	
H0243	Analyze environmental fire or overheat detection systems malfunctions	84.02	.30	.25	47.56	
J0337	Perform preflight inspections of fuel dump/jettison systems	78.70	.31	.25	47.81	160
Q0536	Perform, practice, or simulate inflight door warning emergency procedures	81.66	.30	.25	48.05	
Q0538	Perform, practice, or simulate LDG wheel brake emergency procedures	79.88	.31	.25	48.30	
M0409	Analyze hydraulic systems malfunctions, other than cooling systems	82.84	.30	.25	48.55	
Q0523	Perform, practice, or simulate APU or GTC fire procedures	81.66	.30	.25	48.79	
A0011	Fasten seats, seat belts, or shoulder harnesses	80.47	.31	.25	49.04	165
Q0534	Perform, practice, or simulate fuel flow system emergency procedures	79.29	.31	.24	49.29	
F0198	Perform preflight inspections of instrument systems, such as avionics or flight instruments	75.74	.32	.24	49.53	
I0293	Analyze primary flight control systems malfunctions	82.25	.30	.24	49.77	
A0027	Participate in preflight or postflight intelligence briefings	78.11	.31	.24	50.02	
N0434	Analyze engine fire extinguishing systems malfunctions	83.43	.29	.24	50.26	170
H0252	Analyze windshield heat systems malfunctions	85.80	.28	.24	50.50	
H0260	Operate or monitor avionics or electronic cooling systems	71.01	.34	.24	50.74	
H0275	Perform preflight inspections of environmental fire extinguishing equipment	72.78	.33	.24	50.99	
F0193	Perform preflight inspections of CVRs	74.56	.32	.24	51.23	
K0347	Analyze landing gear (LDG) brake or antiskid systems malfunctions	83.43	.29	.24	51.47	175

H0240	Analyze de-ice systems malfunctions	81.66	.29	.24	51.71
K0351	Analyze LDG normal systems malfunctions	82.25	.29	.24	51.95

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N0441	Analyze engine thrust or torque indicating systems malfunctions	79.88	.30	.24	52.19	
I0292	Analyze auxiliary flight control systems malfunctions, such as flaps, spoilers, or slats	81.07	.30	.24	52.43	
A0016	Interpret marshalling signals	80.47	.30	.24	52.66	180
G0227	Perform preflight inspections of electrical inverter systems	72.19	.33	.24	52.90	
E0139	Analyze APU or GTC electrical systems malfunctions	81.66	.29	.24	53.14	
K0374	Perform preflight inspections of LDG cylinders or snubbers	70.41	.33	.24	53.37	
K0355	Analyze nosewheel steering systems malfunctions	82.25	.28	.23	53.61	
H0239	Analyze avionics or electronic cooling systems malfunctions	75.15	.30	.23	53.84	185
Q0546	Recommend corrective actions for ground emergency conditions	75.74	.30	.23	54.07	
E0153	Perform preflight inspections of APU starting systems	69.23	.33	.23	54.29	
C0090	Complete range computations	73.37	.31	.23	54.52	
H0268	Operate or monitor ventilating systems	68.05	.33	.23	54.75	
B0063	Ground aircraft	82.25	.28	.23	54.98	190
J0333	Perform fuel system cold weather operations	76.92	.30	.23	55.20	
G0235	Recommend or perform corrective actions after analyses of electrical systems malfunctions	76.92	.29	.23	55.43	
H0247	Analyze oxygen systems malfunctions	81.66	.28	.23	55.66	
I0291	Analyze automatic flight control systems or autopilot systems malfunctions	77.51	.29	.23	55.88	
E0140	Analyze APU or GTC fire detection systems malfunctions	78.11	.29	.23	56.11	195
J0328	Operate or monitor fuel systems using nonstandard fuels	73.37	.31	.22	56.33	
N0458	Perform engine starts, runups, or shutdowns to include alternate procedures	63.91	.35	.22	56.56	
N0436	Analyze engine fire suppression systems malfunctions	77.51	.29	.22	56.78	
E0138	Analyze APU or gas turbine compressor (GTC) bleed-air systems malfunctions	76.92	.29	.22	57.00	
K0357	Monitor alternate gear extensions or retractions	75.15	.29	.22	57.22	200
E0143	Analyze APU or GTC oil systems malfunctions	76.33	.29	.22	57.44	
J0332	Perform fuel system hot weather operations	72.78	.30	.22	57.66	
Q0531	Perform, practice, or simulate environmental or cooling system emergency procedures	71.60	.31	.22	57.88	
K0352	Analyze LDG position indicating systems malfunctions	78.11	.28	.22	58.10	
C0089	Complete performance planning worksheets	63.31	.35	.22	58.32	205
E0142	Analyze APU or GTC fuel systems malfunctions	76.33	.29	.22	58.54	
H0285	Perform preflight inspections of windshield heat systems	67.46	.32	.22	58.76	
B0084	Remove or install airframe, engine covers, or pitot covers	75.15	.29	.22	58.98	
J0336	Perform preflight inspections of external fuel tanks	63.31	.34	.22	59.19	

A0029	Perform aircrew arming procedures	77.51	.28	.22	59.41	210
Q0541	Perform, practice, or simulate rapid descent procedures	68.64	.31	.21	59.62	

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G0229	Perform preflight inspections of emergency electrical power generators	68.05	.31	.21	59.84	
G0220	Operate or monitor electric air turbine motor (ATM) systems	63.31	.34	.21	60.05	
O0480	Operate or monitor propeller anti-ice or de-ice systems	55.62	.38	.21	60.27	
K0366	Operate LDG emergency systems extensions	75.74	.28	.21	60.48	215
H0254	Monitor environmental fire suppression systems operations	65.68	.32	.21	60.69	
J0309	Analyze fuel dump/jettison systems malfunctions	76.92	.27	.21	60.90	
A0043	Perform preflight inspections of crew relief areas	63.31	.33	.21	61.11	
N0470	Recommend or perform corrective actions after analyses of power plant systems malfunctions	69.23	.30	.21	61.32	
A0030	Perform aircrew chemical warfare procedures	85.21	.25	.21	61.53	220
G0224	Perform preflight inspections of electrical converter systems	66.86	.32	.21	61.74	
D0129	Perform preflight inspections of cargo doors, ramps, or latches	64.50	.33	.21	61.95	
C0110	Interpret terminal procedures (TERPs)	66.86	.31	.21	62.16	
O0478	Monitor propeller negative torque systems operations	55.03	.38	.21	62.37	
O0477	Monitor propeller governor systems operations	54.44	.38	.21	62.58	225
Q0544	Perform, practice, or simulate wing fire procedures	72.19	.29	.21	62.79	
H0272	Perform preflight inspections of avionics or electronic cooling systems	63.91	.33	.21	63.00	
B0068	Interpret wiring or system schematic diagrams	78.11	.27	.21	63.20	
H0242	Analyze environmental fire extinguishing systems malfunctions	74.56	.28	.21	63.41	
E0141	Analyze APU or GTC fire extinguishing systems malfunctions	73.96	.28	.21	63.62	230
A0038	Perform preflight inspections of aircraft for chocking	69.82	.30	.21	63.82	
J0313	Analyze fuel transfer systems malfunctions	75.15	.27	.21	64.03	
H0277	Perform preflight inspections of environmental fire suppression bottles	64.50	.32	.21	64.23	
N0452	Operate TD systems	56.80	.36	.20	64.44	
G0222	Operate or monitor emergency power generator systems	64.50	.31	.20	64.64	235
H0250	Analyze underfloor heating systems malfunctions	72.78	.28	.20	64.84	
O0479	Monitor propeller pitchlock systems operations	53.25	.38	.20	65.04	
I0306	Recommend or perform corrective actions after analyses of flight control systems malfunctions	70.41	.28	.20	65.24	
M0421	Perform preflight inspections of pneudraulic systems or accumulators to include emergency systems	61.54	.32	.20	65.44	
J0319	Inspect fuel tank level and cap security	65.09	.30	.20	65.63	240
D0130	Perform preflight inspections of door or ramp warning systems	61.54	.32	.20	65.83	
A0014	Inspect ramp areas for foreign object damage (FOD)	65.09	.30	.20	66.02	
N0430	Adjust engine controls during flight, such as cables	57.99	.34	.19	66.22	

	or throttle levers					
N0444	Monitor engine compressor sections operations	56.80	.34	.19	66.41	
K0349	Analyze LDG emergency systems malfunctions	70.41	.28	.19	66.61	245

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H0244	Analyze environmental fire suppression systems malfunctions	69.23	.28	.19	66.80	
O0481	Perform operational checks on propeller anti-ice or de-ice systems	53.85	.36	.19	66.99	
Q0524	Perform, practice, or simulate bailout or ditching procedures	65.68	.29	.19	67.19	
J0343	Recommend or perform corrective actions after analyses of fuel systems malfunctions	67.46	.29	.19	67.38	
G0217	Analyze special system buses malfunctions	66.86	.29	.19	67.57	250
A0055	Secure equipment for descent or landing	62.72	.31	.19	67.76	
E0163	Recommend or perform corrective actions after analyses of APU or GTC systems malfunctions	65.68	.29	.19	67.95	
M0414	Operate ATMs	56.21	.34	.19	68.14	
K0385	Recommend or perform corrective actions after analyses of LDG or brake systems malfunctions	69.82	.27	.19	68.33	
Q0528	Perform, practice, or simulate emergency driftdown procedures	63.91	.29	.19	68.52	255
M0419	Perform preflight inspections of ATMs	57.99	.32	.19	68.71	
G0226	Perform preflight inspections of electric ATM systems	58.58	.32	.19	68.90	
D0123	Operate or monitor ramp systems or cargo doors, such as manual or hydraulic	63.31	.29	.19	69.08	
J0322	Monitor fuel temperature conditions	56.80	.32	.18	69.26	
Q0539	Perform, practice, or simulate pneudraulic or pneumatic system emergency procedures, other than environmental or cooling systems	61.54	.30	.18	69.45	260
F0182	Operate or monitor communications systems, other than SATCOM, secure, or L-band communications systems	54.44	.34	.18	69.63	
D0119	Monitor door or ramp warning systems operations	63.31	.29	.18	69.82	
A0052	Request aircrew transportation	69.23	.26	.18	70.00	
N0459	Perform operational checks on engine thrust or torque indicating systems	57.40	.32	.18	70.18	
G0219	Operate special system buses	60.36	.30	.18	70.36	265
R0550	Compile data for records, reports, logs, or trend analyses	51.48	.35	.18	70.54	
C0094	Compute aircraft weight and balance data using charts, load adjusters, calculators, or computers	55.03	.33	.18	70.72	
N0449	Monitor engine thrust reversing systems operations	50.30	.36	.18	70.90	
N0442	Analyze temperature datum (TD) systems malfunctions	56.21	.32	.18	71.08	
Q0520	Perform, practice, or simulate oxygen system failure emergency procedures	60.36	.29	.18	71.26	270
H0255	Operate environmental fire extinguishing systems	62.72	.28	.18	71.44	
D0114	Analyze door or ramp warning systems malfunctions	69.23	.26	.18	71.61	
F0181	Operate public address (PA) systems	61.54	.28	.17	71.79	
O0473	Analyze propeller anti-ice or de-ice systems malfunctions	56.80	.30	.17	71.96	
C0099	Compute orbit data	54.44	.32	.17	72.13	275

E0137	Analyze auxiliary power unit (APU) starting systems malfunctions	57.99	.30	.17	72.30

Number of Members: 169 gp0017

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0186	Operate or monitor navigation equipment, other than radar equipment	57.99	.30	.17	72.47	
F0192	Perform preflight inspections of communications systems equipment, other than SATCOM, secure, or L-band communications systems equipment	55.03	.31	.17	72.65	
O0475	Analyze propeller negative torque systems malfunctions	52.07	.33	.17	72.82	
O0474	Analyze propeller governor systems malfunctions	52.07	.33	.17	72.99	280
M0416	Operate or monitor pneudraulic systems to include emergency systems	54.44	.31	.17	73.16	
C0102	Compute minimum landing fuel BINGO requirements	52.66	.32	.17	73.33	
F0194	Perform preflight inspections of emergency locator systems, such as ELTs or CPIs	55.03	.31	.17	73.50	
F0172	Analyze instrument systems malfunctions, such as avionics or flight instruments	64.50	.26	.17	73.67	
K0360	Monitor brake temperatures	50.89	.33	.17	73.84	285
J0329	Operate or monitor inflight refueling systems	50.89	.33	.17	74.01	
J0324	Operate or monitor air refueling systems	50.30	.34	.17	74.18	
H0278	Perform preflight inspections of forced-air cooling systems	51.48	.33	.17	74.35	
H0251	Analyze ventilating systems malfunctions	63.91	.26	.17	74.52	
J0315	Analyze single-point refueling systems malfunctions	65.09	.26	.17	74.68	290
P0501	Perform airdrop checklist procedures, other than for high-altitude low-opening (HALO) paradrops	43.79	.38	.17	74.85	
P0508	Perform night vision goggle operations	46.15	.36	.17	75.02	
D0113	Analyze cargo door or ramp systems malfunctions	64.50	.26	.17	75.19	
O0476	Analyze propeller pitchlock systems malfunctions	52.07	.32	.17	75.35	
J0344	Service fuel systems	57.40	.29	.17	75.52	295
M0426	Recommend or perform corrective actions after analyses of pneudraulic or hydraulic systems malfunctions	59.76	.28	.17	75.68	
M0410	Analyze pneudraulic systems malfunctions	58.58	.28	.17	75.85	
O0484	Perform operational checks on propeller systems controls	48.52	.34	.17	76.01	
B0088	Select maintenance brevity codes for AFTO Forms 781-series	56.80	.29	.16	76.18	
O0485	Perform preflight inspections of propeller systems components	47.93	.34	.16	76.34	300
F0165	Analyze cockpit voice recorder (CVR) malfunctions	63.91	.26	.16	76.51	
H0283	Perform preflight inspections of underfloor heating systems	54.44	.30	.16	76.67	
Q0545	Perform, practice, or simulate movement of crewmembers or passengers during emergency procedures	55.03	.29	.16	76.83	
A0028	Participate in weather briefings	58.58	.28	.16	76.99	
O0483	Perform operational checks on propeller negative torque systems	48.52	.33	.16	77.15	305
H0284	Perform preflight inspections of ventilating systems	55.03	.29	.16	77.31	
K0354	Analyze LDG wheel assembly malfunctions	60.36	.26	.16	77.47	

O0482	Perform operational checks on propeller feathering systems	45.56	.35	.16	77.63
C0091	Compute air refueling data	46.15	.34	.16	77.79

Number of Members: 169 gp0017

Task	Task Statement	Percent of Members Performing	Avg Pct Time Spent by Mbrs Performing	Sorted Avg Pct Time Spent by All Members	Cumulative Avg Pct Time Spent by All Members	Task Seq Num
F0187	Operate or monitor radar systems	55.62	.28	.16	77.94	310
F0200	Perform preflight inspections of navigation equipment, other than radar equipment	50.30	.31	.16	78.10	
J0339	Perform preflight inspections of inflight refueling systems	47.93	.33	.16	78.26	
H0288	Recommend or perform corrective actions after analyses of environmental or cooling systems malfunctions	55.03	.28	.16	78.41	
M0408	Analyze ATM malfunctions	57.40	.27	.16	78.57	
J0335	Perform preflight inspections of air refueling systems	48.52	.32	.16	78.72	315
K0365	Operate alternate gear systems	55.62	.28	.15	78.88	
A0032	Perform fireguard duties	59.17	.26	.15	79.03	
H0264	Operate or monitor hydraulic cooling systems	47.34	.32	.15	79.18	
Q0540	Perform, practice, or simulate propeller failure procedures	50.89	.29	.15	79.33	
O0487	Recommend or perform corrective actions after analyses of propeller systems malfunctions	46.15	.32	.15	79.47	320
B0062	Evaluate proposed maintenance repairs or minor modifications	49.70	.30	.15	79.62	
Q0521	Perform, practice, or simulate air refueling system emergency procedures	47.93	.30	.15	79.77	
B0069	Inventory tool kits	55.03	.26	.15	79.91	

Flight Engineer - Performance Qualified
Reported AFSC(s): 1A1X1C

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0005: All Active Duty Airmen with DAFSC 1A1X1C (n = 470)
gp0014: All DAFSC 1A1X1C AD Airmen with 1-18 Months TICF (n = 27)
gp0015: All DAFSC 1A1X1C AD Airmen with 1-24 Months TICF (n = 46)
gp0016: All DAFSC 1A1X1C AD Airmen with 25-48 Months TICF (n = 123)
gp0017: All DAFSC 1A1X1C AD Airmen with 1-48 Months TICF (n = 169)
gp0018: All DAFSC 1A1X1C AD Airmen with 49-96 Months TICF (n = 142)
gp0019: All DAFSC 1A1X1C AD Airmen with 97+ Months TICF (n = 159)
gp0006: All Active Duty Airmen with DAFSC 1A151C (n = 230)
gp0007: All Active Duty Airmen with DAFSC 1A171C (n = 240)

C0007 Number of valid task responses

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Mean in range:	328.31	308.89	318.09	321.53	320.59	333.06	332.27	304.57	351.06
S.D. in range:	95.30	74.45	79.44	93.61	89.98	103.17	92.94	89.23	95.39

V0004 Sex

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Male	98 %	96 %	98 %	98 %	98 %	99 %	98 %	98 %	98 %
Female	2 %	4 %	2 %	2 %	2 %	1 %	2 %	2 %	2 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0005 Enlisted Grade

Interval	Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
AB	(E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN	(E-2)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
A1C	(E-3)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Sra/Sgt	(E-4)	2 %	4 %	4 %	2 %	3 %	4 %	0 %	4 %	0 %
SSgt	(E-5)	41 %	78 %	70 %	58 %	61 %	46 %	15 %	69 %	15 %
TSgt	(E-6)	31 %	11 %	17 %	24 %	22 %	32 %	40 %	24 %	38 %
MSgt	(E-7)	24 %	7 %	9 %	16 %	14 %	18 %	40 %	3 %	44 %
SMSgt	(E-8)	2 %	0 %	0 %	0 %	0 %	1 %	4 %	0 %	3 %
CMSgt	(E-9)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	27*	46*	123*	169*	142*	159*	230*	240*
Mean in range:		5.82	5.22	5.30	5.54	5.47	5.65	6.34	5.26	6.36
S.D. in range:		.88	.63	.69	.79	.77	.83	.78	.58	.77

V0009 Number supervised

Interval	Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
0		56 %	89 %	78 %	57 %	63 %	56 %	48 %	71 %	41 %
1		11 %	4 %	7 %	10 %	9 %	11 %	14 %	13 %	9 %
2		7 %	0 %	2 %	11 %	8 %	4 %	7 %	5 %	8 %
3		9 %	0 %	4 %	5 %	5 %	13 %	8 %	5 %	12 %
4		3 %	7 %	9 %	2 %	4 %	2 %	4 %	3 %	4 %
5		3 %	0 %	0 %	0 %	0 %	3 %	8 %	1 %	5 %
6		2 %	0 %	0 %	3 %	2 %	1 %	1 %	0 %	3 %
7		1 %	0 %	0 %	0 %	0 %	1 %	2 %	0 %	2 %
8		1 %	0 %	0 %	2 %	1 %	1 %	1 %	0 %	2 %
9		0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	1 %
10		1 %	0 %	0 %	3 %	2 %	1 %	0 %	0 %	2 %
11		0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %
12		0 %	0 %	0 %	1 %	1 %	1 %	0 %	0 %	1 %
13		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
14		0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
15		0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %
16		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
17		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
18		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
19		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
20		0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	1 %
21		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

Continued on next page.

V0009 Number supervised (continued)

Interval	Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
22		0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
23		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
24		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25		1 %	0 %	0 %	2 %	1 %	1 %	0 %	0 %	1 %
26		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28		0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
29		2 %	0 %	0 %	4 %	3 %	1 %	3 %	0 %	5 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Total in group:		470*	27*	46*	123*	169*	142*	159*	230*	240*
Mean in range:		2.44	.33	.59	2.96	2.31	2.44	2.59	.75	4.07
S.D. in range:		5.52	1.05	1.26	6.65	5.81	5.55	5.17	2.19	7.05

V0010 Time in present job

Interval	Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
1	12	15 %	37 %	24 %	7 %	11 %	10 %	23 %	11 %	18 %
13	24	24 %	63 %	76 %	19 %	34 %	17 %	19 %	26 %	23 %
25	36	20 %	0 %	0 %	48 %	35 %	10 %	12 %	25 %	15 %
37	48	12 %	0 %	0 %	27 %	20 %	3 %	13 %	12 %	13 %
49	96	21 %	0 %	0 %	0 %	0 %	61 %	8 %	21 %	20 %
97	144	4 %	0 %	0 %	0 %	0 %	0 %	12 %	4 %	4 %
145	192	3 %	0 %	0 %	0 %	0 %	0 %	9 %	0 %	5 %
193	240	1 %	0 %	0 %	0 %	0 %	0 %	3 %	0 %	2 %
241	261	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	27*	46*	123*	169*	142*	159*	230*	240*
Mean in range:		43.16	12.89	16.70	30.10	26.45	47.46	57.09	38.92	47.23
S.D. in range:		40.93	4.31	5.96	10.72	11.35	25.72	60.96	30.14	48.75

V0011 Total time in career field (TICF)

Interval	Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
1	12	1 %	22 %	13 %	0 %	4 %	0 %	0 %	3 %	0 %
13	24	9 %	78 %	87 %	0 %	24 %	0 %	0 %	14 %	3 %
25	36	14 %	0 %	0 %	53 %	38 %	0 %	0 %	19 %	9 %
37	48	12 %	0 %	0 %	47 %	34 %	0 %	0 %	13 %	11 %
49	96	30 %	0 %	0 %	0 %	0 %	100 %	0 %	34 %	26 %
97	144	14 %	0 %	0 %	0 %	0 %	0 %	43 %	13 %	16 %
145	192	14 %	0 %	0 %	0 %	0 %	0 %	42 %	3 %	24 %
193	240	4 %	0 %	0 %	0 %	0 %	0 %	13 %	1 %	8 %
241	288	1 %	0 %	0 %	0 %	0 %	0 %	2 %	0 %	1 %
289	307	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	27*	46*	123*	169*	142*	159*	230*	240*
Mean in range:		84.74	14.30	17.96	36.84	31.70	68.21	155.89	60.43	108.05
S.D. in range:		58.58	3.43	5.15	6.82	10.57	14.73	39.17	40.79	63.37

V0014 Total Active Federal Military Service (TAFMS)

Interval	Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
49	96	9 %	48 %	43 %	16 %	24 %	2 %	0 %	18 %	0 %
97	144	21 %	26 %	24 %	29 %	28 %	36 %	2 %	36 %	8 %
145	192	30 %	11 %	17 %	33 %	28 %	30 %	31 %	31 %	28 %
193	240	30 %	15 %	15 %	20 %	18 %	27 %	45 %	14 %	45 %
241	288	9 %	0 %	0 %	2 %	2 %	6 %	19 %	1 %	17 %
289	327	1 %	0 %	0 %	0 %	0 %	0 %	3 %	0 %	2 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	27*	46*	123*	169*	142*	159*	230*	240*
Mean in range:		173.52	113.41	121.28	150.20	142.33	167.32	212.21	139.87	205.76
S.D. in range:		54.73	52.87	54.03	49.20	52.17	45.42	39.42	45.06	42.38

V0023 Enlisted Duty AFSC prefix

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
K	29 %	0 %	0 %	21 %	15 %	37 %	35 %	21 %	36 %
Q	15 %	4 %	2 %	2 %	2 %	13 %	30 %	4 %	25 %
Other:	56 %	96 %	98 %	76 %	82 %	50 %	35 %	75 %	38 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0024 Enlisted Duty AFSC with suffix

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
1A151C	49 %	81 %	83 %	60 %	66 %	56 %	25 %	100 %	0 %
1A171C	51 %	19 %	17 %	40 %	34 %	44 %	75 %	0 %	100 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0029 MAJCOM or operating agency

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
USAFE	6 %	4 %	11 %	5 %	7 %	6 %	4 %	7 %	5 %
PACAF	8 %	7 %	7 %	3 %	4 %	11 %	9 %	10 %	6 %
ACC	16 %	11 %	9 %	21 %	18 %	14 %	17 %	15 %	18 %
AFMC	1 %	0 %	0 %	0 %	0 %	1 %	3 %	1 %	2 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AETC	12 %	0 %	0 %	3 %	2 %	15 %	21 %	12 %	13 %
AFSOC	7 %	0 %	0 %	5 %	4 %	10 %	8 %	8 %	6 %
AMC	49 %	78 %	74 %	63 %	66 %	42 %	36 %	47 %	50 %
EUR	1 %	0 %	0 %	0 %	0 %	1 %	1 %	0 %	1 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	22 %	7 %	22 %	15 %	17 %	24 %	26 %	24 %	20 %
No	78 %	93 %	78 %	85 %	83 %	76 %	74 %	76 %	80 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0031 How do you find your job

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Dull	3 %	0 %	0 %	1 %	1 %	1 %	7 %	2 %	4 %
So-So	6 %	0 %	0 %	6 %	4 %	10 %	5 %	7 %	5 %
Interesting	91 %	100 %	100 %	93 %	95 %	89 %	88 %	90 %	91 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0032 How does your job utilize your talents

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
None to very little	4 %	0 %	0 %	2 %	1 %	4 %	7 %	3 %	5 %
Fairly to very well	60 %	52 %	54 %	62 %	60 %	59 %	60 %	61 %	58 %
Excellent to perfect	36 %	48 %	46 %	37 %	39 %	37 %	33 %	35 %	37 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0033 How does your job utilize your training

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
None to very little	4 %	0 %	0 %	2 %	1 %	2 %	8 %	3 %	5 %
Fairly to very well	51 %	41 %	48 %	51 %	50 %	52 %	52 %	54 %	49 %
Excellent to perfect	45 %	59 %	52 %	47 %	49 %	46 %	40 %	43 %	46 %

Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0034 How satisfied with sense of accomplishment from work

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Dissatisfied	8 %	0 %	2 %	5 %	4 %	7 %	13 %	5 %	10 %
Neutral	5 %	0 %	0 %	8 %	6 %	4 %	4 %	4 %	5 %
Satisfied	87 %	100 %	98 %	87 %	90 %	89 %	84 %	90 %	85 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0035 Do you plan to reenlist at end of current enlistment

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Will retire	27 %	4 %	4 %	15 %	12 %	21 %	47 %	9 %	44 %
No or probably no	10 %	11 %	11 %	13 %	12 %	11 %	6 %	15 %	5 %
Yes or probably yes	63 %	85 %	85 %	72 %	75 %	68 %	47 %	76 %	51 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0036 Separate factor(s) - Military lifestyle

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	4 %	2 %	3 %	1 %	1 %	3 %	1 %
Moderate	1 %	0 %	0 %	1 %	1 %	4 %	0 %	3 %	0 %
Strong influence	1 %	4 %	4 %	1 %	2 %	1 %	1 %	2 %	0 %
Other:	95 %	93 %	91 %	96 %	95 %	93 %	98 %	92 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0037 Separate factor(s) - Pay and allowances

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	4 %	2 %	2 %	2 %	1 %	0 %	2 %	0 %
Moderate	3 %	4 %	4 %	4 %	4 %	4 %	1 %	5 %	1 %
Strong influence	4 %	4 %	4 %	5 %	5 %	5 %	2 %	5 %	3 %
Other:	92 %	89 %	89 %	89 %	89 %	90 %	97 %	87 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0038 Separate factor(s) - Bonus or special pay

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	1 %	0 %	1 %	1 %	0 %
Moderate	2 %	0 %	0 %	4 %	3 %	1 %	1 %	3 %	0 %
Strong influence	2 %	0 %	0 %	2 %	1 %	5 %	1 %	3 %	2 %
Other:	95 %	100 %	100 %	93 %	95 %	94 %	97 %	93 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0039 Separate factor(s) - Retirement benefits

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	2 %	1 %	0 %	0 %	1 %	0 %
Moderate	1 %	0 %	0 %	0 %	0 %	1 %	1 %	1 %	0 %
Strong influence	3 %	0 %	0 %	5 %	4 %	2 %	2 %	4 %	1 %
Other:	96 %	100 %	100 %	93 %	95 %	96 %	97 %	94 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0040 Separate factor(s) - Military related education/training opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	2 %	1 %	0 %	0 %	1 %	0 %
Moderate	0 %	0 %	0 %	1 %	1 %	1 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Other:	99 %	100 %	100 %	98 %	98 %	98 %	100 %	98 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0041 Separate factor(s) - Off-duty education and training opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	1 %	1 %	1 %	1 %	1 %	0 %
Moderate	1 %	0 %	0 %	1 %	1 %	1 %	1 %	1 %	0 %
Strong influence	1 %	0 %	0 %	3 %	2 %	0 %	1 %	2 %	0 %
Other:	97 %	100 %	100 %	95 %	96 %	98 %	98 %	96 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0042 Separate factor(s) - Medical or dental care for AD member

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	1 %	1 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Other:	99 %	100 %	100 %	99 %	99 %	99 %	99 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0043 Separate factor(s) - Medical care or dental care for family members

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Moderate	1 %	0 %	0 %	0 %	0 %	2 %	2 %	2 %	0 %
Strong influence	1 %	0 %	0 %	2 %	2 %	2 %	0 %	2 %	1 %
Other:	97 %	100 %	100 %	97 %	98 %	96 %	98 %	96 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0044 Separate factor(s) - Base housing

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	2 %	1 %	1 %	0 %	0 %	1 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Strong influence	1 %	0 %	0 %	2 %	1 %	0 %	1 %	1 %	0 %
Other:	99 %	100 %	98 %	98 %	98 %	99 %	99 %	97 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0045 Separate factor(s) - Base services

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	2 %	1 %	1 %	0 %	0 %	1 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	1 %	1 %	1 %	0 %
Other:	99 %	100 %	98 %	99 %	99 %	99 %	99 %	98 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0046 Separate factor(s) - Childcare needs

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	1 %	1 %	0 %	1 %	1 %	0 %
Other:	99 %	100 %	100 %	98 %	99 %	99 %	99 %	98 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0047 Separate factor(s) - Spouse's career

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	1 %	0 %	1 %	0 %
Moderate	0 %	0 %	0 %	1 %	1 %	1 %	0 %	1 %	0 %
Strong influence	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Other:	99 %	100 %	100 %	98 %	98 %	99 %	100 %	98 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0048 Separate factor(s) - Civilian job opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	1 %	0 %	1 %	0 %
Moderate	1 %	0 %	0 %	0 %	0 %	2 %	1 %	1 %	0 %
Strong influence	3 %	4 %	4 %	4 %	4 %	2 %	2 %	4 %	2 %
Other:	96 %	96 %	96 %	95 %	95 %	95 %	97 %	94 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0049 Separate factor(s) - Equal employment opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	1 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	99 %	99 %	99 %	99 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0050 Separate factor(s) - Number of PCS moves

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Moderate	1 %	0 %	2 %	0 %	1 %	1 %	1 %	1 %	0 %
Strong influence	1 %	0 %	2 %	2 %	2 %	1 %	1 %	2 %	0 %
Other:	98 %	100 %	96 %	98 %	97 %	99 %	98 %	97 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0051 Separate factor(s) - Location of present assignment

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	2 %	1 %	1 %	0 %	0 %	1 %	0 %
Moderate	1 %	0 %	2 %	2 %	2 %	1 %	0 %	2 %	0 %
Strong influence	2 %	4 %	2 %	3 %	3 %	1 %	1 %	3 %	1 %
Other:	97 %	96 %	93 %	94 %	94 %	97 %	99 %	94 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0052 Separate factor(s) - Number/duration of TDYs or deployments

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	2 %	1 %	1 %	2 %	0 %
Moderate	1 %	4 %	2 %	0 %	1 %	1 %	1 %	1 %	0 %
Strong influence	1 %	4 %	4 %	2 %	3 %	1 %	0 %	3 %	0 %
Other:	97 %	93 %	93 %	95 %	95 %	97 %	99 %	94 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0053 Separate factor(s) - Work schedule

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	2 %	1 %	1 %	0 %	1 %	1 %	1 %
Moderate	1 %	0 %	0 %	1 %	1 %	1 %	0 %	1 %	0 %
Strong influence	1 %	4 %	4 %	0 %	1 %	1 %	1 %	2 %	1 %
Other:	97 %	96 %	93 %	98 %	97 %	97 %	97 %	96 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0054 Separate factor(s) - Additional duties

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	3 %	2 %	0 %	0 %	2 %	0 %
Moderate	1 %	0 %	2 %	0 %	1 %	0 %	1 %	1 %	0 %
Strong influence	2 %	0 %	0 %	2 %	1 %	1 %	3 %	1 %	3 %
Other:	97 %	100 %	98 %	95 %	96 %	99 %	96 %	96 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0055 Separate factor(s) - Job security

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	1 %	1 %	0 %	0 %
Other:	99 %	100 %	100 %	99 %	99 %	99 %	99 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0056 Separate factor(s) - Enlisted evaluation system

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	2 %	0 %	1 %	1 %	0 %
Moderate	1 %	0 %	0 %	2 %	1 %	1 %	1 %	1 %	0 %
Strong influence	1 %	0 %	0 %	0 %	0 %	1 %	2 %	1 %	1 %
Other:	97 %	100 %	100 %	96 %	97 %	98 %	97 %	96 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0057 Separate factor(s) - Promotion opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Moderate	1 %	0 %	0 %	1 %	1 %	1 %	0 %	0 %	1 %
Strong influence	2 %	0 %	0 %	5 %	4 %	1 %	1 %	3 %	1 %
Other:	97 %	100 %	100 %	93 %	95 %	98 %	98 %	97 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0058 Separate factor(s) - Training/experience of unit personnel

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	2 %	1 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	2 %	0 %	1 %	1 %	0 %	0 %	0 %
Other:	99 %	100 %	98 %	98 %	98 %	99 %	100 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0059 Separate factor(s) - Unit manning

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	2 %	1 %	0 %	0 %	1 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	2 %	0 %	2 %	2 %	2 %	1 %	3 %	3 %	1 %
Other:	98 %	100 %	98 %	97 %	97 %	99 %	97 %	96 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0060 Separate factor(s) - Unit resources

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Moderate	1 %	0 %	0 %	2 %	1 %	1 %	0 %	1 %	0 %
Strong influence	0 %	0 %	2 %	0 %	1 %	0 %	1 %	0 %	0 %
Other:	99 %	100 %	98 %	98 %	98 %	99 %	99 %	98 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0061 Separate factor(s) - Unit readiness

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0062 Separate factor(s) - Recognition of efforts

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	4 %	2 %	1 %	1 %	1 %	1 %	2 %	0 %
Moderate	1 %	0 %	0 %	1 %	1 %	1 %	1 %	1 %	0 %
Strong influence	3 %	0 %	4 %	3 %	4 %	2 %	2 %	3 %	3 %
Other:	96 %	96 %	93 %	95 %	95 %	96 %	97 %	95 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0063 Separate factor(s) - Esprit de corps/morale

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	1 %	0 %	1 %	0 %
Moderate	1 %	0 %	4 %	2 %	3 %	0 %	1 %	2 %	0 %
Strong influence	1 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	1 %
Other:	98 %	100 %	96 %	96 %	96 %	99 %	98 %	97 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0064 Separate factor(s) - Leadership of immediate supervisor

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %	0 %
Strong influence	1 %	0 %	0 %	1 %	1 %	3 %	1 %	2 %	1 %
Other:	98 %	100 %	100 %	98 %	99 %	96 %	99 %	97 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0065 Separate factor(s) - Leadership at unit level

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	1 %	0 %	1 %	0 %	1 %
Moderate	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Strong influence	1 %	0 %	2 %	1 %	1 %	1 %	1 %	1 %	1 %
Other:	98 %	100 %	98 %	98 %	98 %	98 %	98 %	98 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0066 Separate factor(s) - Senior Air Force leadership

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Moderate	0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Strong influence	1 %	0 %	0 %	2 %	1 %	1 %	1 %	2 %	1 %
Other:	98 %	100 %	100 %	97 %	98 %	99 %	97 %	97 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0067 Reenlist factor(s) - Military lifestyle

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	5 %	7 %	7 %	4 %	5 %	6 %	3 %	5 %	4 %
Moderate	14 %	19 %	13 %	20 %	18 %	14 %	10 %	17 %	11 %
Strong influence	14 %	15 %	22 %	13 %	15 %	18 %	10 %	16 %	13 %
Other:	67 %	59 %	59 %	63 %	62 %	62 %	77 %	62 %	72 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0068 Reenlist factor(s) - Pay and allowances

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	4 %	1 %	2 %	1 %	3 %	3 %	0 %
Moderate	13 %	19 %	15 %	18 %	17 %	11 %	11 %	15 %	11 %
Strong influence	16 %	26 %	26 %	14 %	17 %	19 %	13 %	18 %	15 %
Other:	69 %	52 %	54 %	67 %	64 %	70 %	74 %	64 %	74 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0069 Reenlist factor(s) - Bonus or special pay

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	3 %	4 %	2 %	4 %	4 %	3 %	4 %	4 %	3 %
Moderate	10 %	15 %	13 %	15 %	15 %	6 %	8 %	12 %	8 %
Strong influence	14 %	15 %	15 %	10 %	11 %	20 %	11 %	15 %	13 %
Other:	73 %	67 %	70 %	71 %	70 %	71 %	77 %	69 %	76 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0070 Reenlist factor(s) - Retirement benefits

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	4 %	1 %	2 %	1 %	2 %	3 %	0 %
Moderate	9 %	19 %	20 %	6 %	9 %	9 %	8 %	13 %	5 %
Strong influence	31 %	33 %	35 %	28 %	30 %	36 %	27 %	31 %	30 %
Other:	59 %	44 %	41 %	66 %	59 %	54 %	64 %	53 %	65 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0071 Reenlist factor(s) - Military related education/training opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	4 %	7 %	4 %	7 %	6 %	5 %	3 %	6 %	3 %
Moderate	13 %	11 %	9 %	19 %	16 %	13 %	10 %	14 %	12 %
Strong influence	9 %	11 %	13 %	9 %	10 %	9 %	8 %	10 %	9 %
Other:	73 %	70 %	74 %	66 %	68 %	73 %	79 %	70 %	76 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0072 Reenlist factor(s) - Off-duty education and training opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	3 %	4 %	4 %	5 %	5 %	2 %	3 %	3 %	3 %
Moderate	13 %	19 %	15 %	10 %	11 %	16 %	12 %	17 %	10 %
Strong influence	9 %	7 %	17 %	8 %	11 %	8 %	8 %	7 %	11 %
Other:	75 %	70 %	63 %	77 %	73 %	73 %	77 %	73 %	77 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0073 Reenlist factor(s) - Medical or dental care for AD member

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	0 %	0 %	3 %	2 %	1 %	1 %	3 %	1 %
Moderate	11 %	15 %	13 %	10 %	11 %	11 %	11 %	13 %	9 %
Strong influence	15 %	19 %	22 %	16 %	18 %	16 %	10 %	16 %	13 %
Other:	73 %	67 %	65 %	71 %	69 %	72 %	77 %	68 %	77 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0074 Reenlist factor(s) - Medical care or dental care for family members

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	0 %	2 %	3 %	3 %	3 %	1 %	3 %	2 %
Moderate	8 %	7 %	9 %	6 %	7 %	10 %	7 %	9 %	7 %
Strong influence	16 %	19 %	24 %	15 %	18 %	20 %	11 %	18 %	15 %
Other:	74 %	74 %	65 %	76 %	73 %	67 %	81 %	70 %	77 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0075 Reenlist factor(s) - Base housing

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	11 %	9 %	2 %	4 %	0 %	3 %	2 %	3 %
Moderate	3 %	0 %	4 %	2 %	3 %	3 %	3 %	4 %	2 %
Strong influence	2 %	4 %	4 %	2 %	2 %	3 %	1 %	2 %	2 %
Other:	93 %	85 %	83 %	94 %	91 %	94 %	94 %	93 %	93 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0076 Reenlist factor(s) - Base services

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	4 %	2 %	3 %	1 %	1 %	2 %	2 %
Moderate	3 %	0 %	2 %	2 %	2 %	5 %	3 %	3 %	3 %
Strong influence	3 %	4 %	2 %	1 %	1 %	6 %	1 %	3 %	2 %
Other:	93 %	93 %	91 %	94 %	93 %	88 %	96 %	92 %	93 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0077 Reenlist factor(s) - Childcare needs

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate	1 %	0 %	0 %	2 %	1 %	1 %	1 %	2 %	1 %
Strong influence	1 %	4 %	2 %	1 %	1 %	2 %	1 %	1 %	1 %
Other:	97 %	96 %	98 %	98 %	98 %	96 %	98 %	97 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0078 Reenlist factor(s) - Spouse's career

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	2 %	0 %	1 %	1 %	0 %	1 %	0 %
Moderate	1 %	0 %	0 %	1 %	1 %	1 %	2 %	1 %	2 %
Strong influence	4 %	7 %	7 %	3 %	4 %	4 %	3 %	2 %	5 %
Other:	95 %	93 %	91 %	96 %	95 %	94 %	95 %	96 %	93 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0079 Reenlist factor(s) - Civilian job opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	4 %	2 %	2 %	2 %	1 %	0 %	2 %	0 %
Moderate	4 %	7 %	9 %	5 %	6 %	2 %	4 %	6 %	3 %
Strong influence	7 %	4 %	7 %	8 %	8 %	9 %	3 %	8 %	5 %
Other:	88 %	85 %	83 %	85 %	84 %	87 %	92 %	83 %	92 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0080 Reenlist factor(s) - Equal employment opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	4 %	2 %	1 %	1 %	1 %	1 %	1 %	0 %
Moderate	2 %	0 %	0 %	2 %	2 %	1 %	4 %	3 %	2 %
Strong influence	1 %	0 %	2 %	1 %	1 %	3 %	0 %	1 %	2 %
Other:	96 %	96 %	96 %	96 %	96 %	95 %	96 %	95 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0081 Reenlist factor(s) - Number of PCS moves

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	3 %	2 %	1 %	1 %	1 %	2 %
Moderate	1 %	7 %	4 %	2 %	2 %	1 %	1 %	3 %	0 %
Strong influence	3 %	0 %	0 %	2 %	2 %	5 %	1 %	3 %	2 %
Other:	94 %	93 %	96 %	93 %	93 %	93 %	97 %	93 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0082 Reenlist factor(s) - Location of present assignment

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	2 %	2 %	2 %	1 %	2 %	3 %	1 %
Moderate	7 %	11 %	9 %	6 %	7 %	8 %	6 %	8 %	6 %
Strong influence	13 %	0 %	9 %	9 %	9 %	15 %	16 %	14 %	13 %
Other:	78 %	85 %	80 %	83 %	82 %	75 %	77 %	76 %	80 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0083 Reenlist factor(s) - Number/duration of TDYs or deployments

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	7 %	4 %	1 %	2 %	3 %	1 %	3 %	1 %
Moderate	6 %	11 %	11 %	7 %	8 %	4 %	6 %	10 %	3 %
Strong influence	8 %	7 %	11 %	7 %	8 %	12 %	4 %	9 %	7 %
Other:	84 %	74 %	74 %	85 %	82 %	81 %	89 %	79 %	89 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0084 Reenlist factor(s) - Work schedule

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	2 %	3 %	3 %	2 %	2 %	4 %	1 %
Moderate	9 %	22 %	20 %	10 %	12 %	8 %	6 %	11 %	7 %
Strong influence	6 %	4 %	7 %	5 %	5 %	8 %	6 %	6 %	7 %
Other:	82 %	70 %	72 %	82 %	79 %	81 %	87 %	79 %	86 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0085 Reenlist factor(s) - Additional duties

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	2 %	2 %	2 %	1 %	1 %	3 %	0 %
Moderate	4 %	4 %	2 %	2 %	2 %	7 %	4 %	6 %	2 %
Strong influence	2 %	0 %	2 %	2 %	2 %	4 %	1 %	1 %	3 %
Other:	92 %	93 %	93 %	94 %	94 %	87 %	94 %	89 %	95 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0086 Reenlist factor(s) - Job security

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	2 %	4 %	4 %	1 %	1 %	3 %	1 %
Moderate	7 %	15 %	11 %	3 %	5 %	8 %	7 %	8 %	6 %
Strong influence	21 %	22 %	30 %	22 %	24 %	27 %	14 %	25 %	18 %
Other:	70 %	59 %	57 %	71 %	67 %	64 %	78 %	64 %	75 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0087 Reenlist factor(s) - Enlisted evaluation system

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	1 %	1 %	1 %	0 %	1 %
Moderate	1 %	0 %	0 %	1 %	1 %	1 %	1 %	1 %	0 %
Strong influence	2 %	4 %	2 %	1 %	1 %	4 %	1 %	1 %	2 %
Other:	97 %	96 %	98 %	97 %	97 %	94 %	98 %	97 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0088 Reenlist factor(s) - Promotion opportunities

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	2 %	2 %	2 %	3 %	1 %	2 %	2 %
Moderate	5 %	4 %	2 %	3 %	3 %	4 %	7 %	6 %	4 %
Strong influence	7 %	7 %	4 %	9 %	8 %	8 %	6 %	7 %	8 %
Other:	86 %	85 %	91 %	85 %	87 %	85 %	87 %	85 %	87 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0089 Reenlist factor(s) - Training/experience of unit personnel

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	2 %	1 %	2 %	2 %	1 %
Moderate	2 %	7 %	4 %	1 %	2 %	3 %	2 %	3 %	1 %
Strong influence	3 %	0 %	2 %	3 %	3 %	4 %	1 %	2 %	3 %
Other:	94 %	93 %	93 %	93 %	93 %	92 %	95 %	93 %	94 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0090 Reenlist factor(s) - Unit manning

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	4 %	2 %	2 %	2 %	0 %	1 %	2 %	0 %
Moderate	2 %	0 %	0 %	1 %	1 %	4 %	2 %	3 %	2 %
Strong influence	1 %	0 %	0 %	1 %	1 %	1 %	0 %	0 %	1 %
Other:	96 %	96 %	98 %	97 %	97 %	94 %	97 %	95 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0091 Reenlist factor(s) - Unit resources

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	1 %	1 %	1 %	1 %	1 %	0 %
Moderate	1 %	0 %	0 %	0 %	0 %	1 %	2 %	1 %	1 %
Strong influence	1 %	0 %	0 %	1 %	1 %	1 %	0 %	0 %	1 %
Other:	98 %	100 %	100 %	98 %	99 %	96 %	97 %	98 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0092 Reenlist factor(s) - Unit readiness

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	1 %	0 %	1 %	0 %	1 %
Moderate	1 %	0 %	0 %	0 %	0 %	1 %	2 %	1 %	1 %
Strong influence	1 %	0 %	0 %	0 %	0 %	2 %	1 %	0 %	1 %
Other:	97 %	100 %	100 %	98 %	99 %	96 %	97 %	98 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0093 Reenlist factor(s) - Recognition of efforts

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	3 %	4 %	4 %	5 %	5 %	4 %	1 %	3 %	3 %
Moderate	5 %	0 %	2 %	4 %	4 %	6 %	4 %	6 %	4 %
Strong influence	5 %	7 %	7 %	7 %	7 %	6 %	3 %	5 %	6 %
Other:	87 %	89 %	87 %	84 %	85 %	85 %	92 %	87 %	88 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0094 Reenlist factor(s) - Esprit de corps/morale

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	2 %	4 %	2 %	3 %	3 %	1 %	3 %	4 %	1 %
Moderate	7 %	0 %	7 %	7 %	7 %	8 %	6 %	8 %	5 %
Strong influence	10 %	15 %	15 %	15 %	15 %	8 %	6 %	11 %	9 %
Other:	81 %	81 %	76 %	75 %	75 %	82 %	86 %	77 %	85 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0095 Reenlist factor(s) - Leadership of immediate supervisor

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	0 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	0 %
Moderate	3 %	0 %	0 %	5 %	4 %	1 %	4 %	3 %	3 %
Strong influence	6 %	7 %	4 %	7 %	7 %	8 %	3 %	6 %	6 %
Other:	91 %	93 %	96 %	87 %	89 %	90 %	92 %	90 %	91 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0096 Reenlist factor(s) - Leadership at unit level

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	2 %	1 %	1 %	1 %	1 %	1 %
Moderate	4 %	0 %	0 %	6 %	4 %	4 %	4 %	5 %	3 %
Strong influence	5 %	4 %	4 %	10 %	8 %	4 %	2 %	6 %	4 %
Other:	90 %	96 %	96 %	83 %	86 %	90 %	93 %	88 %	92 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0097 Reenlist factor(s) - Senior Air Force leadership

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Slight influence	1 %	0 %	0 %	1 %	1 %	1 %	3 %	2 %	1 %
Moderate	1 %	0 %	0 %	1 %	1 %	1 %	1 %	2 %	0 %
Strong influence	3 %	7 %	4 %	5 %	5 %	3 %	0 %	3 %	3 %
Other:	95 %	93 %	96 %	93 %	94 %	94 %	97 %	94 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0098 Deployments completed in support of contingencies/exercises past 12 months

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
None	38 %	30 %	26 %	27 %	27 %	33 %	55 %	34 %	43 %
1 deployment	17 %	22 %	22 %	20 %	20 %	13 %	18 %	20 %	15 %
2 deployments	10 %	19 %	15 %	10 %	11 %	12 %	7 %	11 %	9 %
3 deployments	10 %	7 %	9 %	12 %	11 %	14 %	4 %	10 %	9 %
4 deployments	6 %	4 %	11 %	9 %	9 %	3 %	5 %	5 %	7 %
5 deployments	4 %	4 %	7 %	4 %	5 %	5 %	3 %	5 %	4 %
6 deployments or more	14 %	15 %	11 %	19 %	17 %	20 %	7 %	14 %	14 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0099 Days spent TDY in support of contingencies/exercises during past 12 months

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
30 days or less	7 %	4 %	4 %	7 %	6 %	4 %	9 %	6 %	7 %
31 - 59 days	10 %	4 %	4 %	5 %	5 %	15 %	11 %	7 %	12 %
60 - 89 days	13 %	22 %	24 %	13 %	16 %	12 %	9 %	14 %	11 %
90 - 119 days	17 %	33 %	24 %	21 %	22 %	20 %	10 %	20 %	15 %
120 - 149 days	11 %	4 %	11 %	20 %	18 %	11 %	4 %	13 %	10 %
150 - 179 days	3 %	4 %	7 %	4 %	5 %	3 %	0 %	3 %	3 %
180 days or more	1 %	0 %	0 %	3 %	2 %	1 %	1 %	2 %	1 %
Other:	38 %	30 %	26 %	27 %	27 %	33 %	55 %	34 %	43 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0100 Job title which best describes highest level of crew qualification

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
None	0 %	4 %	2 %	0 %	1 %	1 %	0 %	0 %	0 %
Basic	13 %	41 %	33 %	21 %	24 %	8 %	5 %	18 %	8 %
Evaluator	25 %	0 %	0 %	5 %	4 %	22 %	50 %	10 %	38 %
Instructor	33 %	4 %	2 %	33 %	24 %	42 %	34 %	29 %	37 %
Mission Qualified/1st Flt Eng	28 %	48 %	61 %	41 %	47 %	26 %	11 %	40 %	17 %
Student/Second Flight Engineer	1 %	4 %	2 %	0 %	1 %	1 %	1 %	2 %	0 %
Other	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0101 Which of the following best describes highest level of responsibility

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Chief Flt Eng/Functional Mgr	6 %	0 %	0 %	4 %	3 %	6 %	8 %	2 %	9 %
Chief Flight Examiner	7 %	0 %	0 %	3 %	2 %	4 %	14 %	3 %	11 %
Formal Trng Unit (FTU) Evaluatr	4 %	0 %	0 %	2 %	1 %	4 %	9 %	4 %	5 %
Program Manager	5 %	0 %	0 %	2 %	2 %	5 %	8 %	3 %	6 %
Superintendent, Flight	10 %	4 %	4 %	11 %	9 %	8 %	12 %	3 %	16 %
Superintendent, Operations	2 %	0 %	0 %	2 %	1 %	0 %	4 %	0 %	3 %
Superintendent, Squadron	1 %	0 %	0 %	0 %	0 %	1 %	1 %	0 %	1 %
Combat Crew Trng School (CCTS)	3 %	7 %	4 %	1 %	2 %	4 %	3 %	1 %	5 %
Other	63 %	89 %	91 %	75 %	79 %	68 %	41 %	83 %	43 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0102 Type(s) of mission(s) fly - None

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0103 Type(s) of mission(s) fly - Aerial Photo

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	0 %	0 %	1 %	1 %	1 %	1 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	99 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0104 Type(s) of mission(s) fly - Aerial Reconnaissance

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	6 %	4 %	2 %	4 %	4 %	8 %	7 %	7 %	5 %
Other:	94 %	96 %	98 %	96 %	96 %	92 %	93 %	93 %	95 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0105 Type(s) of mission(s) fly - Aerial Recovery

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	1 %	1 %	1 %	0 %	1 %	0 %
Other:	99 %	100 %	100 %	99 %	99 %	99 %	100 %	99 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0106 Type(s) of mission(s) fly - Aeromedical or Medivac

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	22 %	33 %	41 %	29 %	33 %	15 %	18 %	24 %	20 %
Other:	78 %	67 %	59 %	71 %	67 %	85 %	82 %	76 %	80 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0107 Type(s) of mission(s) fly - Air or Inflight Refueling

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	27 %	15 %	9 %	20 %	17 %	31 %	34 %	23 %	30 %
Other:	73 %	85 %	91 %	80 %	83 %	69 %	66 %	77 %	70 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0108 Type(s) of mission(s) fly - Air Training and Testing

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	14 %	4 %	7 %	10 %	9 %	16 %	18 %	13 %	15 %
Other:	86 %	96 %	93 %	90 %	91 %	84 %	82 %	87 %	85 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0109 Type(s) of mission(s) fly - Airborne Command and Control Center (ABCCC)

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	5 %	4 %	4 %	9 %	8 %	4 %	3 %	5 %	4 %
Other:	95 %	96 %	96 %	91 %	92 %	96 %	97 %	95 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0110 Type(s) of mission(s) fly - Airborne Command Post

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	4 %	0 %	0 %	4 %	3 %	4 %	4 %	3 %	4 %
Other:	96 %	100 %	100 %	96 %	97 %	96 %	96 %	97 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0111 Type(s) of mission(s) fly - Airborne Surveillance and Weapons Control

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	11 %	7 %	4 %	14 %	11 %	14 %	9 %	12 %	10 %
Other:	89 %	93 %	96 %	86 %	89 %	86 %	91 %	88 %	90 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0112 Type(s) of mission(s) fly - Aircrew Instructor Training

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	18 %	0 %	2 %	7 %	6 %	25 %	25 %	13 %	23 %
Other:	82 %	100 %	98 %	93 %	94 %	75 %	75 %	87 %	77 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0113 Type(s) of mission(s) fly - Combat Rescue and Recovery

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	7 %	4 %	4 %	5 %	5 %	8 %	8 %	6 %	7 %
Other:	93 %	96 %	96 %	95 %	95 %	92 %	92 %	94 %	93 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0114 Type(s) of mission(s) fly - Drone Recovery or Mid-Air Retrieval Sys (MARS)

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0115 Type(s) of mission(s) fly - Drug Interdiction

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	10 %	11 %	13 %	13 %	13 %	12 %	6 %	11 %	9 %
Other:	90 %	89 %	87 %	87 %	87 %	88 %	94 %	89 %	91 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0116 Type(s) of mission(s) fly - Electronic Countermeasures (ECM)

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	4 %	4 %	2 %	4 %	4 %	6 %	4 %	3 %	6 %
Other:	96 %	96 %	98 %	96 %	96 %	94 %	96 %	97 %	94 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0117 Type(s) of mission(s) fly - Executive Support

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	18 %	33 %	28 %	20 %	22 %	20 %	12 %	20 %	16 %
Other:	82 %	67 %	72 %	80 %	78 %	80 %	88 %	80 %	84 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0118 Type(s) of mission(s) fly - Functional Check Flight

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	18 %	4 %	4 %	10 %	8 %	13 %	33 %	12 %	24 %
Other:	82 %	96 %	96 %	90 %	92 %	87 %	67 %	88 %	76 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0119 Type(s) of mission(s) fly - Guard Lift

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0120 Type(s) of mission(s) fly - Inflight Refueling

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	26 %	30 %	22 %	20 %	21 %	27 %	31 %	20 %	31 %
Other:	74 %	70 %	78 %	80 %	79 %	73 %	69 %	80 %	69 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0121 Type(s) of mission(s) fly - Missile Support

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	3 %	4 %	4 %	2 %	3 %	4 %	3 %	2 %	4 %
Other:	97 %	96 %	96 %	98 %	97 %	96 %	97 %	98 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0122 Type(s) of mission(s) fly - Range Support

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	2 %	0 %	0 %	2 %	2 %	6 %	0 %	3 %	2 %
Other:	98 %	100 %	100 %	98 %	98 %	94 %	100 %	97 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0123 Type(s) of mission(s) fly - Special Airlift Mission (SAM)

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	38 %	41 %	35 %	38 %	37 %	39 %	37 %	35 %	41 %
Other:	62 %	59 %	65 %	62 %	63 %	61 %	63 %	65 %	59 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0124 Type(s) of mission(s) fly - Special Operations

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	14 %	4 %	7 %	9 %	8 %	19 %	15 %	13 %	15 %
Other:	86 %	96 %	93 %	91 %	92 %	81 %	85 %	87 %	85 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0125 Type(s) of mission(s) fly - Strategic Airlift

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	25 %	44 %	35 %	25 %	28 %	28 %	20 %	22 %	29 %
Other:	75 %	56 %	65 %	75 %	72 %	72 %	80 %	78 %	71 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0126 Type(s) of mission(s) fly - Strategic Deployment Support

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	13 %	33 %	26 %	14 %	17 %	11 %	9 %	14 %	12 %
Other:	87 %	67 %	74 %	86 %	83 %	89 %	91 %	86 %	88 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0127 Type(s) of mission(s) fly - Tactical Airlift or Airdrop

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	43 %	48 %	61 %	46 %	50 %	41 %	38 %	47 %	40 %
Other:	57 %	52 %	39 %	54 %	50 %	59 %	62 %	53 %	60 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0128 Type(s) of mission(s) fly - Tactical Deployment Support

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	24 %	37 %	37 %	28 %	30 %	25 %	18 %	28 %	21 %
Other:	76 %	63 %	63 %	72 %	70 %	75 %	82 %	72 %	79 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0129 Type(s) of mission(s) fly - Transport Cargo

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	54 %	67 %	74 %	59 %	63 %	49 %	47 %	55 %	52 %
Other:	46 %	33 %	26 %	41 %	37 %	51 %	53 %	45 %	48 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0130 Type(s) of mission(s) fly - Weather Reconnaissance

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0131 Type(s) of mission(s) fly - Other

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	12 %	7 %	9 %	13 %	12 %	13 %	11 %	13 %	10 %
Other:	88 %	93 %	91 %	87 %	88 %	87 %	89 %	87 %	90 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0132 Indicate the aircraft for which you hold primary qualification rating

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
None	1 %	4 %	2 %	2 %	2 %	0 %	0 %	0 %	1 %
AC-130	3 %	0 %	0 %	3 %	2 %	7 %	1 %	5 %	2 %
C-5	17 %	19 %	17 %	20 %	19 %	21 %	12 %	14 %	20 %
C-9	1 %	0 %	0 %	2 %	1 %	1 %	1 %	0 %	2 %
C-20	3 %	4 %	2 %	3 %	3 %	2 %	3 %	2 %	3 %
C-23	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-37	1 %	0 %	0 %	1 %	1 %	1 %	0 %	0 %	1 %
C-40B	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-130	41 %	52 %	63 %	40 %	46 %	39 %	38 %	50 %	33 %
C-141	3 %	0 %	0 %	3 %	2 %	4 %	4 %	2 %	5 %
E-3	9 %	11 %	7 %	15 %	13 %	10 %	5 %	10 %	8 %
E-4	1 %	0 %	0 %	1 %	1 %	0 %	4 %	0 %	3 %
E-8	3 %	0 %	0 %	0 %	0 %	2 %	6 %	3 %	3 %
EC-130	3 %	0 %	2 %	6 %	5 %	2 %	2 %	3 %	3 %
EC-135	0 %	0 %	0 %	0 %	0 %	1 %	1 %	0 %	1 %
EC-137	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
HC-130	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %
KC-10	6 %	11 %	7 %	3 %	4 %	6 %	9 %	7 %	6 %
KC-135	0 %	0 %	0 %	0 %	0 %	0 %	1 %	1 %	0 %
LC-130	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
MC-130	5 %	0 %	0 %	2 %	1 %	4 %	9 %	3 %	7 %
VC-25	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
VC-135	1 %	0 %	0 %	0 %	0 %	0 %	2 %	0 %	1 %
VC-137	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
WC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	1 %	0 %	0 %	0 %	0 %	1 %	2 %	1 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0133 Are you multiple aircraft qualified

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	11 %	4 %	4 %	8 %	7 %	9 %	18 %	10 %	13 %
No	88 %	93 %	93 %	91 %	92 %	91 %	82 %	89 %	87 %
Other:	0 %	4 %	2 %	1 %	1 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0134 Additional aircraft hold a current qualification rating - AC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	0 %	0 %	1 %	1 %	1 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	99 %	99 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0135 Additional aircraft hold a current qualification rating - C-5

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0136 Additional aircraft hold a current qualification rating - C-9

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0137 Additional aircraft hold a current qualification rating - C-20

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	1 %	1 %	2 %	0 %	0 %	2 %
Other:	99 %	100 %	100 %	99 %	99 %	98 %	100 %	100 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0138 Additional aircraft hold a current qualification rating - C-23

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0139 Additional aircraft hold a current qualification rating - C-37

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	2 %	2 %	1 %	1 %	0 %	3 %
Other:	99 %	100 %	100 %	98 %	98 %	99 %	99 %	100 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0140 Additional aircraft hold a current qualification rating - C-40B

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0141 Additional aircraft hold a current qualification rating - C-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	4 %	0 %	2 %	2 %	2 %	5 %	7 %	5 %	4 %
Other:	96 %	100 %	98 %	98 %	98 %	95 %	93 %	95 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0142 Additional aircraft hold a current qualification rating - C-141

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	0 %	0 %	1 %	1 %	1 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	99 %	99 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0143 Additional aircraft hold a current qualification rating - E-3

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0144 Additional aircraft hold a current qualification rating - E-4

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0145 Additional aircraft hold a current qualification rating - E-8

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0146 Additional aircraft hold a current qualification rating - EC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	2 %	1 %	1 %	0 %	0 %	1 %
Other:	99 %	100 %	100 %	98 %	99 %	99 %	100 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0147 Additional aircraft hold a current qualification rating - EC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	0 %	0 %	1 %	1 %	0 %	1 %
Other:	99 %	100 %	100 %	100 %	100 %	99 %	99 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0148 Additional aircraft hold a current qualification rating - EC-137

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0149 Additional aircraft hold a current qualification rating - HC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	1 %	1 %	0 %	3 %	0 %	2 %
Other:	99 %	100 %	100 %	99 %	99 %	100 %	97 %	100 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0150 Additional aircraft hold a current qualification rating - KC-10

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0151 Additional aircraft hold a current qualification rating - KC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0152 Additional aircraft hold a current qualification rating - LC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0153 Additional aircraft hold a current qualification rating - MC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	1 %	1 %	0 %	3 %	1 %	1 %
Other:	99 %	100 %	100 %	99 %	99 %	100 %	97 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0154 Additional aircraft hold a current qualification rating - VC-25

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0155 Additional aircraft hold a current qualification rating - VC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0156 Additional aircraft hold a current qualification rating - VC-137

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0157 Additional aircraft hold a current qualification rating - WC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0158 Additional aircraft hold a current qualification rating - Other

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	4 %	2 %	0 %	1 %	0 %	3 %	1 %	1 %
Other:	99 %	96 %	98 %	100 %	99 %	100 %	97 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0159 Aircraft have previously held qualification rating - None

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	47 %	74 %	83 %	72 %	75 %	43 %	20 %	52 %	42 %
Other:	53 %	26 %	17 %	28 %	25 %	57 %	80 %	48 %	58 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0160 Aircraft have previously held qualification rating - AC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	2 %	0 %	0 %	0 %	0 %	1 %	5 %	1 %	3 %
Other:	98 %	100 %	100 %	100 %	100 %	99 %	95 %	99 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0161 Aircraft have previously held qualification rating - C-5

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	5 %	4 %	2 %	2 %	2 %	5 %	9 %	3 %	8 %
Other:	95 %	96 %	98 %	98 %	98 %	95 %	91 %	97 %	93 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0162 Aircraft have previously held qualification rating - C-9

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	1 %	1 %	2 %	1 %	1 %	1 %
Other:	99 %	100 %	100 %	99 %	99 %	98 %	99 %	99 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0163 Aircraft have previously held qualification rating - C-20

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	2 %	2 %	1 %	1 %	1 %	2 %
Other:	99 %	100 %	100 %	98 %	98 %	99 %	99 %	99 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0164 Aircraft have previously held qualification rating - C-23

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0165 Aircraft have previously held qualification rating - C-37

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0166 Aircraft have previously held qualification rating - C-40B

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0167 Aircraft have previously held qualification rating - C-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	21 %	4 %	2 %	13 %	10 %	23 %	32 %	17 %	25 %
Other:	79 %	96 %	98 %	87 %	90 %	77 %	68 %	83 %	75 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0168 Aircraft have previously held qualification rating - C-141

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	14 %	0 %	0 %	2 %	1 %	11 %	30 %	11 %	16 %
Other:	86 %	100 %	100 %	98 %	99 %	89 %	70 %	89 %	84 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0169 Aircraft have previously held qualification rating - E-3

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	3 %	0 %	0 %	2 %	1 %	4 %	4 %	3 %	3 %
Other:	97 %	100 %	100 %	98 %	99 %	96 %	96 %	97 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0170 Aircraft have previously held qualification rating - E-4

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	1 %	1 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	99 %	99 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0171 Aircraft have previously held qualification rating - E-8

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0172 Aircraft have previously held qualification rating - EC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	3 %	4 %	2 %	2 %	2 %	1 %	5 %	2 %	3 %
Other:	97 %	96 %	98 %	98 %	98 %	99 %	95 %	98 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0173 Aircraft have previously held qualification rating - EC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0174 Aircraft have previously held qualification rating - EC-137

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0175 Aircraft have previously held qualification rating - HC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	3 %	0 %	0 %	1 %	1 %	1 %	6 %	3 %	3 %
Other:	97 %	100 %	100 %	99 %	99 %	99 %	94 %	97 %	98 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0176 Aircraft have previously held qualification rating - KC-10

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	1 %	1 %	0 %	1 %	0 %	1 %
Other:	99 %	100 %	100 %	99 %	99 %	100 %	99 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0177 Aircraft have previously held qualification rating - KC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	1 %	0 %	0 %	1 %	1 %	0 %	2 %	0 %	1 %
Other:	99 %	100 %	100 %	99 %	99 %	100 %	98 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0178 Aircraft have previously held qualification rating - LC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0179 Aircraft have previously held qualification rating - MC-130

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	2 %	0 %	0 %	1 %	1 %	2 %	4 %	1 %	3 %
Other:	98 %	100 %	100 %	99 %	99 %	98 %	96 %	99 %	97 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0180 Aircraft have previously held qualification rating - VC-25

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0181 Aircraft have previously held qualification rating - VC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0182 Aircraft have previously held qualification rating - VC-137

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	1 %	0 %	1 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	99 %	100 %	99 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0183 Aircraft have previously held qualification rating - WC-135

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0184 Aircraft have previously held qualification rating - Other

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Yes	5 %	7 %	4 %	2 %	2 %	5 %	7 %	5 %	4 %
Other:	95 %	93 %	96 %	98 %	98 %	95 %	93 %	95 %	96 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

V0185 Do you prefer to complete surveys on a computer, or by paper-and-pencil

Interval Percentages	TOTAL SAMPLE AD gp0005	1-18 MOS TICF AD gp0014	1-24 MOS TICF AD gp0015	25-48 MOS TICF AD gp0016	1-48 MOS TICF AD gp0017	49-96 MOS TICF AD gp0018	97+ MOS TICF AD gp0019	DAFSC 1A151C AD gp0006	DAFSC 1A171C AD gp0007
Computer	64 %	78 %	67 %	63 %	64 %	63 %	64 %	63 %	65 %
Booklet	10 %	7 %	9 %	9 %	9 %	8 %	14 %	11 %	9 %
No preference	26 %	15 %	24 %	28 %	27 %	29 %	22 %	26 %	26 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	27*	46*	123*	169*	142*	159*	230*	240*

Flight Engineer - Performance Qualified
Reported AFSC(s): 1A1X1C

----- Variable/Group Distributions -----

The percent of reported group members who responded to background questions are presented under the column headings for the appropriate group. The displayed data summarizes information about the people in each group.

Reports on the following groups were requested:

gp0005: All Active Duty Airmen with DAFSC 1A1X1C (n = 470)
gp0017: All DAFSC 1A1X1C AD Airmen with 1-48 Months TICF (n = 169)
gp0034: All DAFSC 1A1X1C AD Amn in USAFE with 1-48 Mos TICF (n = 11)
gp0035: All DAFSC 1A1X1C AD Amn in AETC with 1-48 Mos TICF (n = 4)
gp0036: All DAFSC 1A1X1C AD Amn in PACAF with 1-48 Mos TICF (n = 7)
gp0037: All DAFSC 1A1X1C AD Amn in AFSOC with 1-48 Mos TICF (n = 6)
gp0038: All DAFSC 1A1X1C AD Amn in ACC with 1-48 Mos TICF (n = 30)
gp0039: All DAFSC 1A1X1C AD Amn in AMC with 1-48 Mos TICF (n = 111)

C0007 Number of valid task responses

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Mean in range:	328.31	320.59	326.45	313.75	257.86	367.17	301.70	326.80
S.D. in range:	95.30	89.98	109.93	89.39	57.06	107.53	88.85	85.86

V0004 Sex

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Male	98 %	98 %	82 %	100 %	100 %	100 %	100 %	99 %
Female	2 %	2 %	18 %	0 %	0 %	0 %	0 %	1 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0005 Enlisted Grade

Interval	Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
AB	(E-1)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AMN	(E-2)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
A1C	(E-3)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Sra/Sgt	(E-4)	2 %	3 %	0 %	0 %	0 %	0 %	3 %	4 %
SSgt	(E-5)	41 %	61 %	64 %	75 %	86 %	83 %	50 %	60 %
TSgt	(E-6)	31 %	22 %	36 %	25 %	14 %	17 %	27 %	20 %
MSgt	(E-7)	24 %	14 %	0 %	0 %	0 %	0 %	20 %	16 %
SMSgt	(E-8)	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
CMSgt	(E-9)	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
	Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	169*	11*	4*	7*	6*	30*	111*
Mean in range:		5.82	5.47	5.36	5.25	5.14	5.17	5.63	5.49
S.D. in range:		.88	.77	.48	.43	.35	.37	.84	.80

V0009 Number supervised

Interval	Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
0		56 %	63 %	73 %	75 %	100 %	83 %	60 %	59 %
1		11 %	9 %	9 %	0 %	0 %	0 %	13 %	9 %
2		7 %	8 %	9 %	25 %	0 %	17 %	7 %	8 %
3		9 %	5 %	9 %	0 %	0 %	0 %	3 %	5 %
4		3 %	4 %	0 %	0 %	0 %	0 %	0 %	6 %
5		3 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
6		2 %	2 %	0 %	0 %	0 %	0 %	3 %	3 %
7		1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
8		1 %	1 %	0 %	0 %	0 %	0 %	7 %	0 %
9		0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
10		1 %	2 %	0 %	0 %	0 %	0 %	7 %	2 %
11		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
12		0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
13		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
14		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
15		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
16		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
17		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
18		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
19		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
20		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
21		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %

Continued on next page.

V0009 Number supervised (continued)

Interval	Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
22		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
23		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
24		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25		1 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
26		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
27		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
28		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
29		2 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	169*	11*	4*	7*	6*	30*	111*
Mean in range:		2.44	2.31	.55	.50	.00	.33	1.77	2.95
S.D. in range:		5.52	5.81	.99	.87	.00	.75	3.12	6.86

V0010 Time in present job

Interval	Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
1	12	15 %	11 %	18 %	0 %	14 %	0 %	10 %	12 %
13	24	24 %	34 %	55 %	25 %	43 %	50 %	23 %	34 %
25	36	20 %	35 %	27 %	25 %	14 %	17 %	47 %	35 %
37	48	12 %	20 %	0 %	50 %	29 %	33 %	20 %	19 %
49	96	21 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
97	144	4 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
145	192	3 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
193	240	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
241	261	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	169*	11*	4*	7*	6*	30*	111*
Mean in range:		43.16	26.45	19.91	34.00	26.29	27.00	28.20	26.33
S.D. in range:		40.93	11.35	8.50	12.25	12.30	11.80	10.94	11.27

V0011 Total time in career field (TICF)

Interval	Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
1	12	1 %	4 %	0 %	0 %	0 %	0 %	3 %	5 %
13	24	9 %	24 %	45 %	0 %	43 %	0 %	10 %	26 %
25	36	14 %	38 %	55 %	0 %	14 %	33 %	50 %	37 %
37	48	12 %	34 %	0 %	100 %	43 %	67 %	37 %	32 %
49	96	30 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
97	144	14 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
145	192	14 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
193	240	4 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
241	288	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
289	307	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	169*	11*	4*	7*	6*	30*	111*
Mean in range:		84.74	31.70	26.91	44.75	30.71	39.00	34.20	30.69
S.D. in range:		58.58	10.57	5.76	2.77	11.94	7.26	9.01	10.89

V0014 Total Active Federal Military Service (TAFMS)

Interval	Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
1	12	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
13	24	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
25	36	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
37	48	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
49	96	9 %	24 %	36 %	0 %	14 %	17 %	10 %	28 %
97	144	21 %	28 %	9 %	50 %	29 %	67 %	27 %	27 %
145	192	30 %	28 %	45 %	25 %	57 %	0 %	40 %	23 %
193	240	30 %	18 %	9 %	25 %	0 %	17 %	23 %	19 %
241	288	9 %	2 %	0 %	0 %	0 %	0 %	0 %	3 %
289	327	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:		0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:		470*	169*	11*	4*	7*	6*	30*	111*
Mean in range:		173.52	142.33	133.27	153.25	142.00	133.33	158.67	138.92
S.D. in range:		54.73	52.17	46.98	25.20	38.56	49.13	43.01	55.47

V0023 Enlisted Duty AFSC prefix

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
K	29 %	15 %	0 %	100 %	29 %	0 %	27 %	11 %
Q	15 %	2 %	0 %	0 %	0 %	0 %	3 %	3 %
Other:	56 %	82 %	100 %	0 %	71 %	100 %	70 %	86 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0024 Enlisted Duty AFSC with suffix

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
1A151C	49 %	66 %	73 %	75 %	86 %	83 %	63 %	64 %
1A171C	51 %	34 %	27 %	25 %	14 %	17 %	37 %	36 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0029 MAJCOM or operating agency

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
USAFE	6 %	7 %	100 %	0 %	0 %	0 %	0 %	0 %
PACAF	8 %	4 %	0 %	0 %	100 %	0 %	0 %	0 %
ACC	16 %	18 %	0 %	0 %	0 %	0 %	100 %	0 %
AFMC	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
ANG UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AETC	12 %	2 %	0 %	100 %	0 %	0 %	0 %	0 %
AFSOC	7 %	4 %	0 %	0 %	0 %	100 %	0 %	0 %
AMC	49 %	66 %	0 %	0 %	0 %	0 %	0 %	100 %
EUR	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
AFRES UNIT	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0030 Assigned to base/installation outside continental U.S.

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	22 %	17 %	100 %	0 %	71 %	33 %	10 %	7 %
No	78 %	83 %	0 %	100 %	29 %	67 %	90 %	93 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0031 How do you find your job

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Dull	3 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
So-So	6 %	4 %	0 %	0 %	0 %	0 %	7 %	5 %
Interesting	91 %	95 %	100 %	75 %	100 %	100 %	93 %	95 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0032 How does your job utilize your talents

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
None to very little	4 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Fairly to very well	60 %	60 %	82 %	100 %	71 %	33 %	73 %	53 %
Excellent to perfect	36 %	39 %	18 %	0 %	29 %	67 %	27 %	45 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0033 How does your job utilize your training

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
None to very little	4 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Fairly to very well	51 %	50 %	55 %	100 %	71 %	33 %	60 %	45 %
Excellent to perfect	45 %	49 %	45 %	0 %	29 %	67 %	37 %	54 %

Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0034 How satisfied with sense of accomplishment from work

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Dissatisfied	8 %	4 %	9 %	0 %	0 %	0 %	13 %	2 %
Neutral	5 %	6 %	0 %	50 %	0 %	17 %	0 %	6 %
Satisfied	87 %	90 %	91 %	50 %	100 %	83 %	87 %	92 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0035 Do you plan to reenlist at end of current enlistment

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Will retire	27 %	12 %	0 %	50 %	0 %	33 %	10 %	13 %
No or probably no	10 %	12 %	18 %	25 %	0 %	0 %	17 %	12 %
Yes or probably yes	63 %	75 %	82 %	25 %	100 %	67 %	73 %	76 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0036 Separate factor(s) - Military lifestyle

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	3 %	9 %	25 %	0 %	0 %	0 %	3 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
Strong influence	1 %	2 %	0 %	0 %	0 %	0 %	0 %	3 %
Other:	95 %	95 %	91 %	75 %	100 %	100 %	97 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0037 Separate factor(s) - Pay and allowances

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	25 %	0 %	0 %	3 %	1 %
Moderate	3 %	4 %	9 %	0 %	0 %	0 %	3 %	5 %
Strong influence	4 %	5 %	0 %	0 %	0 %	0 %	7 %	5 %
Other:	92 %	89 %	91 %	75 %	100 %	100 %	87 %	89 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0038 Separate factor(s) - Bonus or special pay

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	25 %	0 %	0 %	3 %	0 %
Moderate	2 %	3 %	0 %	0 %	0 %	0 %	7 %	3 %
Strong influence	2 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	95 %	95 %	100 %	75 %	100 %	100 %	90 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0039 Separate factor(s) - Retirement benefits

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	3 %	0 %
Moderate	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	3 %	4 %	0 %	0 %	0 %	0 %	3 %	5 %
Other:	96 %	95 %	100 %	75 %	100 %	100 %	93 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0040 Separate factor(s) - Military related education/training opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	1 %
Moderate	0 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	98 %	100 %	75 %	100 %	100 %	97 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0041 Separate factor(s) - Off-duty education and training opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
Strong influence	1 %	2 %	0 %	0 %	0 %	0 %	3 %	3 %
Other:	97 %	96 %	100 %	75 %	100 %	100 %	93 %	97 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0042 Separate factor(s) - Medical or dental care for AD member

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	75 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0043 Separate factor(s) - Medical care or dental care for family members

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	2 %	0 %	0 %	0 %	0 %	3 %	2 %
Other:	97 %	98 %	100 %	75 %	100 %	100 %	97 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0044 Separate factor(s) - Base housing

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	9 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	99 %	98 %	91 %	75 %	100 %	100 %	100 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0045 Separate factor(s) - Base services

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	9 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	91 %	75 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0046 Separate factor(s) - Childcare needs

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	99 %	99 %	100 %	75 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0047 Separate factor(s) - Spouse's career

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	99 %	98 %	100 %	75 %	100 %	100 %	100 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0048 Separate factor(s) - Civilian job opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	3 %	4 %	9 %	0 %	0 %	0 %	3 %	5 %
Other:	96 %	95 %	91 %	75 %	100 %	100 %	97 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0049 Separate factor(s) - Equal employment opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	75 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0050 Separate factor(s) - Number of PCS moves

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	1 %	1 %	9 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	2 %	0 %	0 %	0 %	0 %	3 %	2 %
Other:	98 %	97 %	91 %	75 %	100 %	100 %	97 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0051 Separate factor(s) - Location of present assignment

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	1 %
Moderate	1 %	2 %	9 %	0 %	0 %	0 %	3 %	1 %
Strong influence	2 %	3 %	0 %	0 %	0 %	0 %	7 %	3 %
Other:	97 %	94 %	91 %	75 %	100 %	100 %	90 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0052 Separate factor(s) - Number/duration of TDYs or deployments

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	25 %	0 %	0 %	3 %	1 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	1 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %
Other:	97 %	95 %	100 %	75 %	100 %	100 %	97 %	94 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0053 Separate factor(s) - Work schedule

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	25 %	0 %	0 %	0 %	1 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	1 %	1 %	9 %	0 %	0 %	0 %	0 %	1 %
Other:	97 %	97 %	91 %	75 %	100 %	100 %	100 %	97 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0054 Separate factor(s) - Additional duties

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	25 %	0 %	0 %	7 %	1 %
Moderate	1 %	1 %	9 %	0 %	0 %	0 %	0 %	0 %
Strong influence	2 %	1 %	0 %	0 %	0 %	0 %	7 %	0 %
Other:	97 %	96 %	91 %	75 %	100 %	100 %	87 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0055 Separate factor(s) - Job security

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	75 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0056 Separate factor(s) - Enlisted evaluation system

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	25 %	0 %	0 %	3 %	1 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Strong influence	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	97 %	97 %	100 %	75 %	100 %	100 %	93 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0057 Separate factor(s) - Promotion opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	2 %	4 %	0 %	0 %	0 %	0 %	3 %	5 %
Other:	97 %	95 %	100 %	75 %	100 %	100 %	97 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0058 Separate factor(s) - Training/experience of unit personnel

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	1 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	1 %	9 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	98 %	91 %	75 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0059 Separate factor(s) - Unit manning

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	3 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	2 %	2 %	9 %	0 %	0 %	0 %	0 %	2 %
Other:	98 %	97 %	91 %	75 %	100 %	100 %	97 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0060 Separate factor(s) - Unit resources

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Strong influence	0 %	1 %	9 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	98 %	91 %	75 %	100 %	100 %	97 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0061 Separate factor(s) - Unit readiness

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	99 %	100 %	75 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0062 Separate factor(s) - Recognition of efforts

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	25 %	0 %	0 %	0 %	1 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	3 %	4 %	9 %	0 %	0 %	0 %	3 %	4 %
Other:	96 %	95 %	91 %	75 %	100 %	100 %	97 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0063 Separate factor(s) - Esprit de corps/morale

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	1 %	3 %	9 %	0 %	0 %	0 %	3 %	3 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	98 %	96 %	91 %	75 %	100 %	100 %	97 %	96 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0064 Separate factor(s) - Leadership of immediate supervisor

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	25 %	0 %	0 %	0 %	0 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	98 %	99 %	100 %	75 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0065 Separate factor(s) - Leadership at unit level

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	25 %	0 %	0 %	0 %	1 %
Moderate	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	9 %	0 %	0 %	0 %	3 %	0 %
Other:	98 %	98 %	91 %	75 %	100 %	100 %	97 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0066 Separate factor(s) - Senior Air Force leadership

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Moderate	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Other:	98 %	98 %	100 %	100 %	100 %	100 %	97 %	97 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0067 Reenlist factor(s) - Military lifestyle

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	5 %	5 %	9 %	0 %	0 %	0 %	10 %	4 %
Moderate	14 %	18 %	9 %	0 %	43 %	33 %	10 %	20 %
Strong influence	14 %	15 %	18 %	25 %	14 %	0 %	23 %	14 %
Other:	67 %	62 %	64 %	75 %	43 %	67 %	57 %	63 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0068 Reenlist factor(s) - Pay and allowances

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	2 %	0 %	0 %	0 %	0 %	3 %	2 %
Moderate	13 %	17 %	9 %	0 %	14 %	17 %	7 %	22 %
Strong influence	16 %	17 %	36 %	0 %	29 %	33 %	7 %	17 %
Other:	69 %	64 %	55 %	100 %	57 %	50 %	83 %	59 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0069 Reenlist factor(s) - Bonus or special pay

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	3 %	4 %	0 %	0 %	0 %	0 %	10 %	3 %
Moderate	10 %	15 %	9 %	0 %	0 %	17 %	0 %	21 %
Strong influence	14 %	11 %	27 %	0 %	14 %	33 %	7 %	10 %
Other:	73 %	70 %	64 %	100 %	86 %	50 %	83 %	67 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0070 Reenlist factor(s) - Retirement benefits

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	2 %	0 %	0 %	14 %	0 %	0 %	2 %
Moderate	9 %	9 %	18 %	0 %	0 %	0 %	7 %	11 %
Strong influence	31 %	30 %	36 %	25 %	29 %	0 %	27 %	32 %
Other:	59 %	59 %	45 %	75 %	57 %	100 %	67 %	56 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0071 Reenlist factor(s) - Military related education/training opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	4 %	6 %	18 %	0 %	0 %	0 %	10 %	5 %
Moderate	13 %	16 %	18 %	0 %	43 %	0 %	17 %	15 %
Strong influence	9 %	10 %	18 %	0 %	0 %	0 %	10 %	11 %
Other:	73 %	68 %	45 %	100 %	57 %	100 %	63 %	69 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0072 Reenlist factor(s) - Off-duty education and training opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	3 %	5 %	9 %	0 %	0 %	17 %	7 %	4 %
Moderate	13 %	11 %	18 %	0 %	0 %	0 %	10 %	13 %
Strong influence	9 %	11 %	27 %	25 %	29 %	0 %	3 %	10 %
Other:	75 %	73 %	45 %	75 %	71 %	83 %	80 %	74 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0073 Reenlist factor(s) - Medical or dental care for AD member

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	2 %	0 %	0 %	0 %	0 %	3 %	3 %
Moderate	11 %	11 %	27 %	0 %	14 %	0 %	7 %	11 %
Strong influence	15 %	18 %	27 %	0 %	43 %	0 %	13 %	18 %
Other:	73 %	69 %	45 %	100 %	43 %	100 %	77 %	68 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0074 Reenlist factor(s) - Medical care or dental care for family members

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	3 %	0 %	0 %	0 %	0 %	3 %	4 %
Moderate	8 %	7 %	9 %	0 %	0 %	0 %	10 %	6 %
Strong influence	16 %	18 %	27 %	0 %	29 %	0 %	13 %	19 %
Other:	74 %	73 %	64 %	100 %	71 %	100 %	73 %	71 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0075 Reenlist factor(s) - Base housing

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	4 %	0 %	0 %	29 %	0 %	0 %	4 %
Moderate	3 %	3 %	0 %	0 %	0 %	17 %	0 %	4 %
Strong influence	2 %	2 %	0 %	0 %	0 %	0 %	0 %	4 %
Other:	93 %	91 %	100 %	100 %	71 %	83 %	100 %	89 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0076 Reenlist factor(s) - Base services

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	3 %	0 %	0 %	0 %	17 %	0 %	4 %
Moderate	3 %	2 %	0 %	0 %	14 %	0 %	0 %	3 %
Strong influence	3 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Other:	93 %	93 %	100 %	100 %	86 %	83 %	97 %	93 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0077 Reenlist factor(s) - Childcare needs

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Strong influence	1 %	1 %	0 %	0 %	14 %	0 %	0 %	1 %
Other:	97 %	98 %	100 %	100 %	86 %	100 %	100 %	97 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0078 Reenlist factor(s) - Spouse's career

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
Strong influence	4 %	4 %	9 %	0 %	14 %	0 %	7 %	3 %
Other:	95 %	95 %	91 %	100 %	86 %	100 %	90 %	96 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0079 Reenlist factor(s) - Civilian job opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	0 %	0 %	0 %	0 %	4 %
Moderate	4 %	6 %	18 %	0 %	0 %	17 %	3 %	5 %
Strong influence	7 %	8 %	9 %	0 %	0 %	17 %	13 %	6 %
Other:	88 %	84 %	73 %	100 %	100 %	67 %	83 %	85 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0080 Reenlist factor(s) - Equal employment opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Moderate	2 %	2 %	0 %	0 %	29 %	0 %	0 %	1 %
Strong influence	1 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	96 %	96 %	100 %	100 %	71 %	100 %	100 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0081 Reenlist factor(s) - Number of PCS moves

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	0 %	14 %	0 %	3 %	2 %
Moderate	1 %	2 %	0 %	0 %	0 %	0 %	3 %	3 %
Strong influence	3 %	2 %	0 %	0 %	0 %	0 %	7 %	1 %
Other:	94 %	93 %	100 %	100 %	86 %	100 %	87 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0082 Reenlist factor(s) - Location of present assignment

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	2 %	0 %	0 %	0 %	17 %	0 %	3 %
Moderate	7 %	7 %	9 %	0 %	0 %	0 %	7 %	7 %
Strong influence	13 %	9 %	27 %	0 %	14 %	0 %	7 %	8 %
Other:	78 %	82 %	64 %	100 %	86 %	83 %	87 %	82 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0083 Reenlist factor(s) - Number/duration of TDYs or deployments

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	2 %	0 %	0 %	14 %	0 %	0 %	2 %
Moderate	6 %	8 %	9 %	0 %	14 %	0 %	7 %	9 %
Strong influence	8 %	8 %	18 %	0 %	0 %	17 %	10 %	7 %
Other:	84 %	82 %	73 %	100 %	71 %	83 %	83 %	82 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0084 Reenlist factor(s) - Work schedule

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	3 %	0 %	0 %	0 %	0 %	10 %	2 %
Moderate	9 %	12 %	9 %	0 %	43 %	17 %	3 %	14 %
Strong influence	6 %	5 %	9 %	0 %	0 %	0 %	3 %	6 %
Other:	82 %	79 %	82 %	100 %	57 %	83 %	83 %	78 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0085 Reenlist factor(s) - Additional duties

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	2 %	9 %	0 %	0 %	0 %	0 %	3 %
Moderate	4 %	2 %	0 %	0 %	14 %	0 %	0 %	2 %
Strong influence	2 %	2 %	0 %	0 %	14 %	0 %	3 %	1 %
Other:	92 %	94 %	91 %	100 %	71 %	100 %	97 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0086 Reenlist factor(s) - Job security

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	4 %	0 %	0 %	14 %	0 %	7 %	3 %
Moderate	7 %	5 %	0 %	0 %	0 %	0 %	13 %	5 %
Strong influence	21 %	24 %	36 %	25 %	29 %	17 %	23 %	23 %
Other:	70 %	67 %	64 %	75 %	57 %	83 %	57 %	69 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0087 Reenlist factor(s) - Enlisted evaluation system

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	0 %	14 %	0 %	0 %	1 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	2 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Other:	97 %	97 %	100 %	100 %	86 %	100 %	100 %	96 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0088 Reenlist factor(s) - Promotion opportunities

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	2 %	0 %	0 %	0 %	0 %	7 %	2 %
Moderate	5 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %
Strong influence	7 %	8 %	0 %	0 %	14 %	17 %	7 %	8 %
Other:	86 %	87 %	100 %	100 %	86 %	83 %	87 %	86 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0089 Reenlist factor(s) - Training/experience of unit personnel

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	0 %	0 %	0 %	0 %	3 %
Moderate	2 %	2 %	0 %	0 %	0 %	0 %	3 %	2 %
Strong influence	3 %	3 %	0 %	0 %	14 %	0 %	3 %	3 %
Other:	94 %	93 %	100 %	100 %	86 %	100 %	93 %	93 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0090 Reenlist factor(s) - Unit manning

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	2 %	0 %	0 %	0 %	0 %	0 %	3 %
Moderate	2 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	1 %	1 %	0 %	0 %	14 %	0 %	0 %	0 %
Other:	96 %	97 %	100 %	100 %	86 %	100 %	100 %	96 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0091 Reenlist factor(s) - Unit resources

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Moderate	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	1 %	0 %	0 %	14 %	0 %	0 %	0 %
Other:	98 %	99 %	100 %	100 %	86 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0092 Reenlist factor(s) - Unit readiness

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	0 %	14 %	0 %	0 %	1 %
Moderate	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Strong influence	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	97 %	99 %	100 %	100 %	86 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0093 Reenlist factor(s) - Recognition of efforts

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	3 %	5 %	0 %	0 %	0 %	0 %	3 %	6 %
Moderate	5 %	4 %	0 %	0 %	0 %	17 %	3 %	4 %
Strong influence	5 %	7 %	0 %	0 %	14 %	17 %	3 %	8 %
Other:	87 %	85 %	100 %	100 %	86 %	67 %	90 %	82 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0094 Reenlist factor(s) - Esprit de corps/morale

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	2 %	3 %	0 %	0 %	0 %	0 %	0 %	5 %
Moderate	7 %	7 %	0 %	0 %	0 %	17 %	7 %	7 %
Strong influence	10 %	15 %	0 %	0 %	14 %	17 %	17 %	17 %
Other:	81 %	75 %	100 %	100 %	86 %	67 %	77 %	71 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0095 Reenlist factor(s) - Leadership of immediate supervisor

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Moderate	3 %	4 %	9 %	0 %	0 %	0 %	0 %	5 %
Strong influence	6 %	7 %	0 %	0 %	14 %	0 %	7 %	7 %
Other:	91 %	89 %	91 %	100 %	86 %	100 %	93 %	87 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0096 Reenlist factor(s) - Leadership at unit level

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Moderate	4 %	4 %	0 %	0 %	0 %	0 %	3 %	5 %
Strong influence	5 %	8 %	9 %	0 %	14 %	17 %	7 %	8 %
Other:	90 %	86 %	91 %	100 %	86 %	83 %	87 %	86 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0097 Reenlist factor(s) - Senior Air Force leadership

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Slight influence	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Moderate	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Strong influence	3 %	5 %	0 %	0 %	0 %	17 %	3 %	5 %
Other:	95 %	94 %	100 %	100 %	100 %	83 %	97 %	93 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0098 Deployments completed in support of contingencies/exercises past 12 months

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
None	38 %	27 %	45 %	50 %	14 %	17 %	23 %	26 %
1 deployment	17 %	20 %	0 %	50 %	29 %	17 %	13 %	23 %
2 deployments	10 %	11 %	0 %	0 %	14 %	0 %	17 %	12 %
3 deployments	10 %	11 %	18 %	0 %	0 %	33 %	23 %	7 %
4 deployments	6 %	9 %	9 %	0 %	43 %	0 %	7 %	9 %
5 deployments	4 %	5 %	18 %	0 %	0 %	0 %	3 %	5 %
6 deployments or more	14 %	17 %	9 %	0 %	0 %	33 %	13 %	19 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0099 Days spent TDY in support of contingencies/exercises during past 12 months

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
30 days or less	7 %	6 %	0 %	25 %	14 %	0 %	7 %	5 %
31 - 59 days	10 %	5 %	18 %	0 %	14 %	0 %	0 %	5 %
60 - 89 days	13 %	16 %	18 %	25 %	0 %	17 %	20 %	15 %
90 - 119 days	17 %	22 %	9 %	0 %	43 %	17 %	27 %	22 %
120 - 149 days	11 %	18 %	9 %	0 %	14 %	33 %	17 %	19 %
150 - 179 days	3 %	5 %	0 %	0 %	0 %	0 %	3 %	6 %
180 days or more	1 %	2 %	0 %	0 %	0 %	17 %	3 %	2 %
Other:	38 %	27 %	45 %	50 %	14 %	17 %	23 %	26 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0100 Job title which best describes highest level of crew qualification

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
None	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Basic	13 %	24 %	18 %	0 %	29 %	33 %	17 %	27 %
Evaluator	25 %	4 %	9 %	0 %	14 %	0 %	10 %	1 %
Instructor	33 %	24 %	18 %	100 %	14 %	17 %	33 %	21 %
Mission Qualified/1st Flt Eng	28 %	47 %	55 %	0 %	43 %	50 %	40 %	50 %
Student/Second Flight Engineer	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0101 Which of the following best describes highest level of responsibility

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Chief Flt Eng/Functional Mgr	6 %	3 %	0 %	0 %	0 %	33 %	3 %	2 %
Chief Flight Examiner	7 %	2 %	9 %	0 %	14 %	0 %	7 %	0 %
Formal Trng Unit (FTU) Evaluatr	4 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Program Manager	5 %	2 %	0 %	0 %	14 %	0 %	3 %	1 %
Superintendent, Flight	10 %	9 %	0 %	0 %	0 %	0 %	23 %	8 %
Superintendent, Operations	2 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Superintendent, Squadron	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Combat Crew Trng School (CCTS)	3 %	2 %	0 %	0 %	0 %	0 %	0 %	3 %
Other	63 %	79 %	91 %	100 %	71 %	67 %	57 %	85 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0102 Type(s) of mission(s) fly - None

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	100 %	99 %	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0103 Type(s) of mission(s) fly - Aerial Photo

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0104 Type(s) of mission(s) fly - Aerial Reconnaissance

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	6 %	4 %	0 %	0 %	0 %	17 %	17 %	0 %
Other:	94 %	96 %	100 %	100 %	100 %	83 %	83 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0105 Type(s) of mission(s) fly - Aerial Recovery

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0106 Type(s) of mission(s) fly - Aeromedical or Medivac

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	22 %	33 %	18 %	0 %	29 %	33 %	0 %	44 %
Other:	78 %	67 %	82 %	100 %	71 %	67 %	100 %	56 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0107 Type(s) of mission(s) fly - Air or Inflight Refueling

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	27 %	17 %	0 %	0 %	0 %	67 %	13 %	18 %
Other:	73 %	83 %	100 %	100 %	100 %	33 %	87 %	82 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0108 Type(s) of mission(s) fly - Air Training and Testing

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	14 %	9 %	0 %	0 %	0 %	50 %	0 %	11 %
Other:	86 %	91 %	100 %	100 %	100 %	50 %	100 %	89 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0109 Type(s) of mission(s) fly - Airborne Command and Control Center (ABCCC)

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	5 %	8 %	0 %	0 %	0 %	0 %	37 %	2 %
Other:	95 %	92 %	100 %	100 %	100 %	100 %	63 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0110 Type(s) of mission(s) fly - Airborne Command Post

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	4 %	3 %	0 %	0 %	0 %	17 %	7 %	2 %
Other:	96 %	97 %	100 %	100 %	100 %	83 %	93 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0111 Type(s) of mission(s) fly - Airborne Surveillance and Weapons Control

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	11 %	11 %	0 %	0 %	14 %	0 %	60 %	0 %
Other:	89 %	89 %	100 %	100 %	86 %	100 %	40 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0112 Type(s) of mission(s) fly - Aircrew Instructor Training

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	18 %	6 %	0 %	0 %	0 %	17 %	3 %	7 %
Other:	82 %	94 %	100 %	100 %	100 %	83 %	97 %	93 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0113 Type(s) of mission(s) fly - Combat Rescue and Recovery

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	7 %	5 %	0 %	0 %	29 %	50 %	3 %	2 %
Other:	93 %	95 %	100 %	100 %	71 %	50 %	97 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0114 Type(s) of mission(s) fly - Drone Recovery or Mid-Air Retrieval Sys (MARS)

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0115 Type(s) of mission(s) fly - Drug Interdiction

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	10 %	13 %	0 %	0 %	29 %	17 %	43 %	5 %
Other:	90 %	87 %	100 %	100 %	71 %	83 %	57 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0116 Type(s) of mission(s) fly - Electronic Countermeasures (ECM)

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	4 %	4 %	0 %	0 %	0 %	50 %	7 %	1 %
Other:	96 %	96 %	100 %	100 %	100 %	50 %	93 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0117 Type(s) of mission(s) fly - Executive Support

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	18 %	22 %	9 %	0 %	14 %	0 %	3 %	32 %
Other:	82 %	78 %	91 %	100 %	86 %	100 %	97 %	68 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0118 Type(s) of mission(s) fly - Functional Check Flight

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	18 %	8 %	9 %	0 %	0 %	67 %	10 %	5 %
Other:	82 %	92 %	91 %	100 %	100 %	33 %	90 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0119 Type(s) of mission(s) fly - Guard Lift

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0120 Type(s) of mission(s) fly - Inflight Refueling

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	26 %	21 %	0 %	0 %	0 %	67 %	20 %	23 %
Other:	74 %	79 %	100 %	100 %	100 %	33 %	80 %	77 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0121 Type(s) of mission(s) fly - Missile Support

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	3 %	3 %	0 %	0 %	0 %	0 %	7 %	3 %
Other:	97 %	97 %	100 %	100 %	100 %	100 %	93 %	97 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0122 Type(s) of mission(s) fly - Range Support

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	2 %	2 %	0 %	0 %	0 %	33 %	0 %	1 %
Other:	98 %	98 %	100 %	100 %	100 %	67 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0123 Type(s) of mission(s) fly - Special Airlift Mission (SAM)

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	38 %	37 %	27 %	25 %	14 %	33 %	0 %	50 %
Other:	62 %	63 %	73 %	75 %	86 %	67 %	100 %	50 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0124 Type(s) of mission(s) fly - Special Operations

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	14 %	8 %	0 %	0 %	0 %	83 %	0 %	8 %
Other:	86 %	92 %	100 %	100 %	100 %	17 %	100 %	92 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0125 Type(s) of mission(s) fly - Strategic Airlift

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	25 %	28 %	0 %	0 %	14 %	17 %	0 %	41 %
Other:	75 %	72 %	100 %	100 %	86 %	83 %	100 %	59 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0126 Type(s) of mission(s) fly - Strategic Deployment Support

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	13 %	17 %	0 %	0 %	0 %	0 %	0 %	26 %
Other:	87 %	83 %	100 %	100 %	100 %	100 %	100 %	74 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0127 Type(s) of mission(s) fly - Tactical Airlift or Airdrop

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	43 %	50 %	64 %	75 %	71 %	50 %	0 %	59 %
Other:	57 %	50 %	36 %	25 %	29 %	50 %	100 %	41 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0128 Type(s) of mission(s) fly - Tactical Deployment Support

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	24 %	30 %	36 %	0 %	14 %	50 %	3 %	38 %
Other:	76 %	70 %	64 %	100 %	86 %	50 %	97 %	62 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0129 Type(s) of mission(s) fly - Transport Cargo

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	54 %	63 %	64 %	25 %	29 %	50 %	0 %	85 %
Other:	46 %	37 %	36 %	75 %	71 %	50 %	100 %	15 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0130 Type(s) of mission(s) fly - Weather Reconnaissance

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0131 Type(s) of mission(s) fly - Other

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	12 %	12 %	27 %	0 %	0 %	0 %	7 %	14 %
Other:	88 %	88 %	73 %	100 %	100 %	100 %	93 %	86 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0132 Indicate the aircraft for which you hold primary qualification rating

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
None	1 %	2 %	0 %	0 %	0 %	0 %	3 %	2 %
AC-130	3 %	2 %	0 %	0 %	0 %	50 %	0 %	1 %
C-5	17 %	19 %	0 %	0 %	0 %	0 %	0 %	29 %
C-9	1 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
C-20	3 %	3 %	27 %	0 %	0 %	0 %	0 %	2 %
C-23	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-37	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
C-40B	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
C-130	41 %	46 %	73 %	100 %	71 %	17 %	0 %	54 %
C-141	3 %	2 %	0 %	0 %	0 %	0 %	0 %	4 %
E-3	9 %	13 %	0 %	0 %	29 %	0 %	67 %	0 %
E-4	1 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
E-8	3 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
EC-130	3 %	5 %	0 %	0 %	0 %	0 %	27 %	0 %
EC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
EC-137	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
HC-130	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
KC-10	6 %	4 %	0 %	0 %	0 %	0 %	0 %	6 %
KC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
LC-130	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
MC-130	5 %	1 %	0 %	0 %	0 %	33 %	0 %	0 %
VC-25	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
VC-135	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
VC-137	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
WC-135	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0133 Are you multiple aircraft qualified

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	11 %	7 %	9 %	0 %	14 %	17 %	10 %	5 %
No	88 %	92 %	91 %	100 %	86 %	83 %	90 %	93 %
Other:	0 %	1 %	0 %	0 %	0 %	0 %	0 %	2 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0134 Additional aircraft hold a current qualification rating - AC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0135 Additional aircraft hold a current qualification rating - C-5

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	100 %	99 %	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0136 Additional aircraft hold a current qualification rating - C-9

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0137 Additional aircraft hold a current qualification rating - C-20

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0138 Additional aircraft hold a current qualification rating - C-23

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0139 Additional aircraft hold a current qualification rating - C-37

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	2 %	0 %	0 %	0 %	0 %	0 %	3 %
Other:	99 %	98 %	100 %	100 %	100 %	100 %	100 %	97 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0140 Additional aircraft hold a current qualification rating - C-40B

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0141 Additional aircraft hold a current qualification rating - C-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	4 %	2 %	9 %	0 %	0 %	0 %	3 %	1 %
Other:	96 %	98 %	91 %	100 %	100 %	100 %	97 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0142 Additional aircraft hold a current qualification rating - C-141

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0143 Additional aircraft hold a current qualification rating - E-3

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0144 Additional aircraft hold a current qualification rating - E-4

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0145 Additional aircraft hold a current qualification rating - E-8

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0146 Additional aircraft hold a current qualification rating - EC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	17 %	3 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	83 %	97 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0147 Additional aircraft hold a current qualification rating - EC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	99 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0148 Additional aircraft hold a current qualification rating - EC-137

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0149 Additional aircraft hold a current qualification rating - HC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	17 %	0 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	83 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0150 Additional aircraft hold a current qualification rating - KC-10

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0151 Additional aircraft hold a current qualification rating - KC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0152 Additional aircraft hold a current qualification rating - LC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0153 Additional aircraft hold a current qualification rating - MC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	17 %	0 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	83 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0154 Additional aircraft hold a current qualification rating - VC-25

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0155 Additional aircraft hold a current qualification rating - VC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0156 Additional aircraft hold a current qualification rating - VC-137

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0157 Additional aircraft hold a current qualification rating - WC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0158 Additional aircraft hold a current qualification rating - Other

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	14 %	0 %	0 %	0 %
Other:	99 %	99 %	100 %	100 %	86 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0159 Aircraft have previously held qualification rating - None

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	47 %	75 %	73 %	50 %	71 %	17 %	73 %	80 %
Other:	53 %	25 %	27 %	50 %	29 %	83 %	27 %	20 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0160 Aircraft have previously held qualification rating - AC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	2 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	98 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0161 Aircraft have previously held qualification rating - C-5

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	5 %	2 %	0 %	0 %	0 %	0 %	0 %	3 %
Other:	95 %	98 %	100 %	100 %	100 %	100 %	100 %	97 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0162 Aircraft have previously held qualification rating - C-9

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0163 Aircraft have previously held qualification rating - C-20

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	2 %	9 %	0 %	0 %	0 %	0 %	2 %
Other:	99 %	98 %	91 %	100 %	100 %	100 %	100 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0164 Aircraft have previously held qualification rating - C-23

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0165 Aircraft have previously held qualification rating - C-37

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	100 %	99 %	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0166 Aircraft have previously held qualification rating - C-40B

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0167 Aircraft have previously held qualification rating - C-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	21 %	10 %	0 %	50 %	0 %	83 %	13 %	5 %
Other:	79 %	90 %	100 %	50 %	100 %	17 %	87 %	95 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0168 Aircraft have previously held qualification rating - C-141

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	14 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Other:	86 %	99 %	100 %	100 %	100 %	100 %	97 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0169 Aircraft have previously held qualification rating - E-3

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	3 %	1 %	0 %	0 %	0 %	0 %	3 %	1 %
Other:	97 %	99 %	100 %	100 %	100 %	100 %	97 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0170 Aircraft have previously held qualification rating - E-4

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
Other:	100 %	99 %	100 %	100 %	100 %	100 %	97 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0171 Aircraft have previously held qualification rating - E-8

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0172 Aircraft have previously held qualification rating - EC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	3 %	2 %	0 %	0 %	0 %	17 %	7 %	0 %
Other:	97 %	98 %	100 %	100 %	100 %	83 %	93 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0173 Aircraft have previously held qualification rating - EC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0174 Aircraft have previously held qualification rating - EC-137

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0175 Aircraft have previously held qualification rating - HC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	3 %	1 %	0 %	0 %	0 %	17 %	0 %	0 %
Other:	97 %	99 %	100 %	100 %	100 %	83 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0176 Aircraft have previously held qualification rating - KC-10

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %	97 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0177 Aircraft have previously held qualification rating - KC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	1 %	1 %	0 %	0 %	0 %	0 %	3 %	0 %
Other:	99 %	99 %	100 %	100 %	100 %	100 %	97 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0178 Aircraft have previously held qualification rating - LC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0179 Aircraft have previously held qualification rating - MC-130

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	2 %	1 %	0 %	0 %	0 %	0 %	0 %	1 %
Other:	98 %	99 %	100 %	100 %	100 %	100 %	100 %	99 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0180 Aircraft have previously held qualification rating - VC-25

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0181 Aircraft have previously held qualification rating - VC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0182 Aircraft have previously held qualification rating - VC-137

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0183 Aircraft have previously held qualification rating - WC-135

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Other:	100 %	100 %	100 %	100 %	100 %	100 %	100 %	100 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0184 Aircraft have previously held qualification rating - Other

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Yes	5 %	2 %	0 %	0 %	14 %	0 %	3 %	2 %
Other:	95 %	98 %	100 %	100 %	86 %	100 %	97 %	98 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

V0185 Do you prefer to complete surveys on a computer, or by paper-and-pencil

Interval Percentages	TOTAL AD SAMPLE gp0005	1A1X1C FIRST ASSIGNMENT gp0017	FIRST ASSIGNMENT USAFE gp0034	FIRST ASSIGNMENT AETC gp0035	FIRST ASSIGNMENT PACAF gp0036	FIRST ASSIGNMENT AFSOC gp0037	FIRST ASSIGNMENT ACC gp0038	FIRST ASSIGNMENT AMC gp0039
Computer	64 %	64 %	64 %	25 %	71 %	83 %	60 %	66 %
Booklet	10 %	9 %	9 %	25 %	14 %	0 %	10 %	8 %
No preference	26 %	27 %	27 %	50 %	14 %	17 %	30 %	26 %
Other:	0 %	0 %	0 %	0 %	0 %	0 %	0 %	0 %
Total in group:	470*	169*	11*	4*	7*	6*	30*	111*

Report Option Table

Factor Title			Mean	S.D.	Based on All Tasks Within Ran Option Max	Min	Valid
Primary Sort	F0049	1A1X1C Training Emphasis Ratings	3.58	1.70	7.00	.00	674
Secondary Sort		Not Used	.00	.00	.00	.00	674
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0049	TF0001/RMN	1A1X1C Training Emphasis Ratings	30	3.58	1.70	7.00	.00	674
3	F0015	GP0015/PMP	All DAFSC 1A1X1C AD Airmen with 1-24 Months TICF	46	47.19	32.02	100.00	.00	674
4	F0017	GP0017/PMP	All DAFSC 1A1X1C AD Airmen with 1-48 Months TICF	169	47.57	30.38	99.41	1.78	674
5	F0050	TF0001/SMN	1A1X1C Task Difficulty Ratings	29	5.00	1.00	7.75	.19	674

AFSC 1A1X1C tasks are presented below in descending order of first assignment training emphasis ratings, together with the percent of first-job and first-assignment incumbents performing each task, and the relative task difficulty ratings.

Training emphasis ratings were collected from 30 experienced career ladder NCOs (primarily E-6s and E-7s) who worked in a variety of commands and locations. These NCOs rated job inventory tasks on a 10-point scale ranging from zero (no training required) to nine (extremely high training emphasis recommended). Overall, the 30 raters had acceptable agreement as to which tasks require some form of structured training during the first-assignment.

In this career ladder, the average training emphasis rating was 3.58, with a standard deviation of 1.70. Tasks rated above 5.28 are high in training emphasis and should be seriously considered for inclusion in the basic resident course. Tasks rated below 5.28 generally are more appropriately trained by OJT rather than in the formal basic resident course.

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	C0100	Compute takeoff and landing data (TOLD) using charts, fuel savings advisory systems (FSAS), or computers	7.00	98	96	7.12	VERY HIGH (2SD)
	A0020	Operate emergency equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	6.83	98	97	3.60	
	A0021	Operate emergency escape hatches	6.70	91	91	2.60	
	A0053	Review AFTO Forms 781-series, Aircraft Discrepancy, Inspection, and Maintenance Records	6.47	93	97	4.51	
	Q0548	Report emergency conditions	6.47	78	80	5.19	
	I0303	Perform preflight inspections of primary flight control systems	6.30	93	90	5.36	
	E0154	Perform preflight inspections of APU or GTC bleed-air systems	6.27	96	88	4.98	
	E0155	Perform preflight inspections of APU or GTC electrical systems	6.23	93	87	5.07	
	B0078	Perform inflight inspections of aircraft	6.23	87	82	4.50	HIGH
	H0258	Operate or monitor air-conditioning systems	6.23	96	96	5.09	
	C0098	Compute maximum endurance, loiter, or holding data, other than orbit data	6.23	83	85	5.75	
	C0093	Compute aircraft performance data for nonstandard configurations	6.17	85	89	6.48	
	A0047	Perform preflight inspections of or position emergency, life support, survival, or personal equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	6.17	89	90	3.80	
	C0096	Compute climb, cruise, or descent data	6.17	100	96	5.37	
	A0039	Perform preflight inspections of aircraft for fluid leakage	6.13	96	95	3.10	
	A0045	Perform preflight inspections of liferaft release	6.10	83	80	3.64	

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	I0304	Perform preflight inspections of secondary flight control systems, such as trim systems	6.10	98	92	5.36	
	I0302	Perform preflight inspections of auxiliary flight control systems, such as flaps, spoilers, or slats	6.07	93	91	5.44	
	N0453	Operate or monitor bleed-air systems	6.03	100	96	5.20	
	C0101	Compute time, distance, or fuel using performance data formulas, charts, or graphs	6.03	89	90	6.61	
	H0267	Operate or monitor underfloor heating systems	6.00	87	78	4.87	
	H0266	Operate or monitor pressurization systems	6.00	100	97	5.25	
	G0221	Operate or monitor electrical systems, other than APU or GTC electrical systems or special system buses	6.00	96	86	5.62	
	N0466	Perform preflight inspections of engine fire or overheat detection systems	6.00	96	93	5.00	
	A0040	Perform preflight inspections of aircraft panels, locks, or fasteners	5.97	100	98	3.19	
	C0092	Compute aircraft emergency performance data	5.97	89	96	6.14	
	N0454	Operate or monitor engine fire extinguishing systems	5.97	96	91	5.19	
	A0042	Perform preflight inspections of cockpit or cabin compartments	5.97	100	99	4.59	
	H0259	Operate or monitor anti-ice systems	5.93	100	95	4.68	
	E0149	Operate or monitor APU or GTC electrical systems	5.93	100	94	5.09	
	A0044	Perform preflight inspections of emergency exit systems	5.93	93	92	4.07	HIGH
	C0108	Evaluate aircraft performance data	5.93	80	75	6.60	
	H0262	Operate or monitor environmental bleed-air systems	5.93	98	91	4.97	
	M0420	Perform preflight inspections of hydraulic systems to include emergency systems, other than cooling systems	5.93	74	80	5.22	
	N0446	Monitor engine fire or overheat detection systems operations	5.93	96	95	5.11	
	N0456	Operate or monitor engine fuel systems	5.90	98	96	5.58	
	E0150	Operate or monitor APU or GTC fire extinguishing systems	5.90	98	95	4.99	
	E0156	Perform preflight inspections of APU or GTC fire detection systems	5.90	93	91	4.90	
	Q0546	Recommend corrective actions for ground emergency conditions	5.90	78	76	5.93	
	J0326	Operate or monitor fuel indicating systems, to include dip stick	5.90	93	91	4.98	
	K0366	Operate LDG emergency systems extensions	5.90	74	76	5.73	
	J0311	Analyze fuel indicating systems, to include dip stick	5.87	83	84	5.93	
	N0447	Monitor engine instrument systems operations	5.87	100	96	5.43	
	H0265	Operate or monitor oxygen systems	5.87	100	94	4.42	
	E0148	Operate or monitor APU or GTC bleed-air systems	5.87	100	96	5.05	
	Q0547	Recommend corrective actions for inflight emergency conditions	5.83	83	84	6.06	
	N0445	Monitor engine exhaust gas temperatures (EGTs) or turbine inlet temperature (TIT) sections operations	5.83	98	93	5.19	

G0216	Analyze electrical systems malfunctions, other than APU or GTC electrical systems or special system buses	5.83	91	84	6.40
N0460	Perform preflight inspections of bleed-air systems	5.83	98	95	5.42

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	H0238	Analyze anti-ice systems malfunctions	5.83	91	89	5.77	
	A0031	Perform aircrew scanning duties	5.80	80	79	4.13	
	Q0529	Perform, practice, or simulate emergency engine procedures	5.80	87	89	5.89	
	I0293	Analyze primary flight control systems malfunctions	5.80	85	82	6.02	
	M0421	Perform preflight inspections of pneudraulic systems or accumulators to include emergency systems	5.80	52	62	5.48	
	H0271	Perform preflight inspections of anti-ice systems	5.77	91	89	4.91	
	H0237	Analyze air-conditioning systems malfunctions	5.77	89	89	6.03	
	H0261	Operate or monitor de-ice systems	5.77	93	83	4.73	
	M0416	Operate or monitor pneudraulic systems to include emergency systems	5.77	54	54	5.18	
	H0248	Analyze pressurization systems malfunctions	5.77	89	90	5.93	
	H0280	Perform preflight inspections of oxygen systems	5.77	96	95	4.58	
	H0241	Analyze environmental bleed-air systems malfunctions	5.73	91	91	5.97	
	N0463	Perform preflight inspections of engine cowlings	5.70	91	91	4.71	
	E0153	Perform preflight inspections of APU starting systems	5.70	74	69	4.97	
	B0081	Perform thru-flight or postflight inspections of aircraft	5.70	78	69	4.81	HIGH
	J0334	Perform preflight inspections of fuel indicating systems, to include dip stick	5.70	91	87	4.82	
	C0104	Determine engine power requirements using time, speed, and distance formulas and charts	5.70	83	79	5.89	
	N0435	Analyze engine fire or overheat detection systems malfunctions	5.67	85	86	6.26	
	N0457	Operate or monitor engine ignition systems	5.67	91	91	5.35	
	E0157	Perform preflight inspections of APU or GTC fire extinguishing systems	5.67	91	87	4.70	
	M0410	Analyze pneudraulic systems malfunctions	5.67	57	59	6.12	
	H0274	Perform preflight inspections of environmental bleed-air systems	5.67	96	93	5.16	
	E0159	Perform preflight inspections of APU or GTC oil systems	5.63	85	78	4.71	
	J0321	Monitor fuel dump/jettison systems operations	5.63	93	89	5.00	
	Q0537	Perform, practice, or simulate LDG emergency extension or retraction procedures	5.63	78	83	5.99	
	H0270	Perform preflight inspections of air-conditioning systems	5.63	93	92	5.14	
	B0059	Apply external alternating current (AC) or direct current (DC) power to aircraft	5.60	98	96	4.02	
	K0347	Analyze landing gear (LDG) brake or antiskid systems malfunctions	5.60	85	83	6.33	
	N0432	Analyze engine bleed-air systems malfunctions	5.60	93	89	6.24	
	J0310	Analyze fuel flow systems malfunctions	5.60	89	88	6.06	
	I0294	Analyze secondary flight control systems malfunctions, such as trim systems	5.60	85	83	6.02	
	A0019	Open or close crew entrance doors	5.57	85	86	2.38	

K0383	Perform preflight inspections of nosewheel steering systems	5.57	87	87	5.17
F0184	Operate or monitor interphone systems	5.57	78	85	3.81

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	E0158	Perform preflight inspections of APU or GTC fuel systems	5.57	85	78	4.87	
	G0222	Operate or monitor emergency power generator systems	5.57	70	64	5.17	
	E0139	Analyze APU or GTC electrical systems malfunctions	5.53	85	82	6.08	
	K0379	Perform preflight inspections of LDG position indicating systems	5.53	83	83	5.08	
	K0351	Analyze LDG normal systems malfunctions	5.53	76	82	6.24	
	E0141	Analyze APU or GTC fire extinguishing systems malfunctions	5.53	72	74	5.95	
	I0301	Perform preflight inspections of automatic flight control systems or autopilot systems	5.53	89	79	5.76	
	G0229	Perform preflight inspections of emergency electrical power generators	5.53	76	68	4.86	
	G0228	Perform preflight inspections of electrical power systems	5.53	98	95	5.05	
	J0330	Operate or monitor single-point refueling systems	5.53	87	88	4.95	
	H0242	Analyze environmental fire extinguishing systems malfunctions	5.53	70	75	5.78	
	A0058	Verify safety pins and streamers are removed prior to flight or installed after flight	5.53	100	96	2.59	
	E0138	Analyze APU or gas turbine compressor (GTC) bleed-air systems malfunctions	5.53	85	77	6.03	
	K0378	Perform preflight inspections of LDG normal systems	5.53	83	87	5.18	HIGH
	G0225	Perform preflight inspections of batteries or battery relays	5.50	98	91	4.40	
	C0105	Determine fuel consumption using time, speed, and distance formulas and charts	5.50	87	84	5.91	
	N0465	Perform preflight inspections of engine fire extinguishing systems	5.50	89	88	4.90	
	F0188	Operate or monitor radios	5.50	76	82	4.34	
	J0315	Analyze single-point refueling systems malfunctions	5.47	67	65	5.89	
	H0240	Analyze de-ice systems malfunctions	5.47	87	82	5.84	
	J0340	Perform preflight inspections of single-point refueling systems	5.47	78	76	4.63	
	J0320	Monitor fuel consumption	5.47	96	92	4.85	
	C0090	Complete range computations	5.47	61	73	5.87	
	A0030	Perform aircrew chemical warfare procedures	5.47	87	85	5.03	
	Q0542	Perform, practice, or simulate smoke elimination procedures	5.47	85	85	5.75	
	H0243	Analyze environmental fire or overheat detection systems malfunctions	5.43	78	84	5.78	
	Q0535	Perform, practice, or simulate hydraulic system emergency procedures	5.43	80	84	5.88	
	H0269	Operate or monitor windshield heat systems	5.43	91	81	4.28	
	J0325	Operate or monitor fuel flow or transfer systems	5.43	89	92	5.05	
	K0372	Perform preflight inspections of LDG brake or antiskid systems	5.43	89	88	5.19	

N0464	Perform preflight inspections of engine exhaust sections	5.43	85	87	4.93
N0440	Analyze engine starter systems malfunctions	5.43	93	90	6.46

D T Tsk Y Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
N0434	Analyze engine fire extinguishing systems malfunctions	5.43	85	83	6.03	
A0046	Perform preflight inspections of seats, seat belts, or shoulder harnesses	5.43	83	79	2.97	
K0375	Perform preflight inspections of LDG doors	5.40	96	94	5.01	
F0183	Operate or monitor instrument systems, such as avionics or flight instruments	5.40	72	78	4.97	
G0233	Perform preflight inspections of wiring, circuit breakers, or control panels	5.40	96	91	4.24	
N0433	Analyze engine control systems malfunctions	5.40	87	84	6.41	
K0381	Perform preflight inspections of LDG tires	5.40	83	90	4.93	
J0309	Analyze fuel dump/jettison systems malfunctions	5.40	72	77	5.97	
J0317	Complete fuel logs	5.40	93	89	5.61	
N0448	Monitor engine thrust or torque indicating systems operations	5.40	93	86	5.23	
G0235	Recommend or perform corrective actions after analyses of electrical systems malfunctions	5.37	83	77	5.98	
H0247	Analyze oxygen systems malfunctions	5.37	85	82	5.53	
Q0533	Perform, practice, or simulate fuel dump system emergency procedures	5.37	76	80	5.81	
B0060	Coordinate maintenance requirements with crew chiefs	5.37	96	97	4.24	
I0292	Analyze auxiliary flight control systems malfunctions, such as flaps, spoilers, or slats	5.37	78	81	6.16	
Q0544	Perform, practice, or simulate wing fire procedures	5.37	76	72	5.76	
N0438	Analyze engine ignition systems malfunctions	5.37	89	86	6.44	
M0415	Operate or monitor hydraulic systems to include emergency systems, other than cooling systems	5.33	89	85	5.11	
M0409	Analyze hydraulic systems malfunctions, other than cooling systems	5.33	83	83	6.28	
H0273	Perform preflight inspections of de-ice systems	5.33	80	76	4.96	
E0140	Analyze APU or GTC fire detection systems malfunctions	5.33	83	78	5.95	
E0152	Perform operational checks on APU or GTC electrical systems	5.33	89	79	5.41	
K0362	Monitor LDG position indicators	5.33	96	93	4.86	
Q0536	Perform, practice, or simulate inflight door warning emergency procedures	5.33	76	82	5.70	
G0218	Monitor transformer rectifier (TR) systems operations	5.33	96	92	4.90	
E0142	Analyze APU or GTC fuel systems malfunctions	5.33	72	76	5.99	
E0147	Operate or monitor APU starting systems	5.30	76	76	5.18	
I0297	Monitor flight control position instrument systems operations	5.30	85	80	5.22	
H0250	Analyze underfloor heating systems malfunctions	5.30	76	73	5.57	HIGH (1SD)
J0323	Monitor nonstandard fuel systems configurations	5.27	85	85	5.48	
K0385	Recommend or perform corrective actions after analyses of LDG or brake systems malfunctions	5.27	78	70	5.77	
K0352	Analyze LDG position indicating systems malfunctions	5.27	70	78	6.04	
J0328	Operate or monitor fuel systems using nonstandard fuels	5.27	70	73	5.40	ABOVE AVERAGE

D0114	Analyze door or ramp warning systems malfunctions	5.27	72	69	5.39
H0275	Perform preflight inspections of environmental fire extinguishing equipment	5.23	59	73	4.80

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	K0363	Monitor LDG system normal extensions or retractions	5.23	91	91	5.00	
	E0143	Analyze APU or GTC oil systems malfunctions	5.23	74	76	5.99	
	A0041	Perform preflight inspections of aircraft structures for erosion, corrosion, damage, or cracks	5.23	83	85	4.21	
	E0144	Monitor APU or GTC fire detection systems operations	5.23	93	86	5.14	
	K0382	Perform preflight inspections of LDG wheel assemblies	5.23	91	90	5.03	
	F0179	Monitor aircraft communication systems during take-off, departure, or arrival procedures	5.20	80	84	4.75	
	Q0539	Perform, practice, or simulate pneudraulic or pneumatic system emergency procedures, other than environmental or cooling systems	5.20	65	62	5.78	
	E0145	Monitor APU or GTC fuel systems operations	5.20	87	82	5.24	
	G0232	Perform preflight inspections of transformer rectifier systems	5.20	93	88	4.16	
	Q0538	Perform, practice, or simulate LDG wheel brake emergency procedures	5.20	76	80	5.79	
	K0374	Perform preflight inspections of LDG cylinders or snubbers	5.20	63	70	5.22	
	E0151	Perform operational checks on APU or GTC bleed-air systems	5.17	91	83	5.50	
	N0467	Perform preflight inspections of engine fire suppression bottles	5.17	87	82	4.86	
	J0313	Analyze fuel transfer systems malfunctions	5.17	76	75	5.91	
	N0461	Perform preflight inspections of engine air intakes	5.17	80	82	4.96	ABOVE AVERAGE
	N0437	Analyze engine fuel systems malfunctions	5.17	89	88	6.33	
	K0349	Analyze LDG emergency systems malfunctions	5.17	67	70	6.43	
	Q0532	Perform, practice, or simulate flight control system emergency procedures	5.17	76	80	6.06	
	K0376	Perform preflight inspections of LDG emergency systems	5.17	78	83	5.08	
	M0414	Operate ATMs	5.17	65	56	5.01	
	G0231	Perform preflight inspections of pitot-static systems or temperature probes	5.13	93	89	4.14	
	N0439	Analyze engine oil cooler systems malfunctions	5.13	91	86	6.31	
	G0220	Operate or monitor electric air turbine motor (ATM) systems	5.13	70	63	5.11	
	H0244	Analyze environmental fire suppression systems malfunctions	5.13	67	69	5.69	
	J0322	Monitor fuel temperature conditions	5.13	48	57	4.54	
	I0296	Monitor auxiliary flight control systems operations, such as flaps, spoilers, or slats	5.13	89	82	5.13	
	E0146	Monitor APU or GTC oil systems operations	5.13	83	79	5.05	
	I0298	Monitor primary flight control systems operations	5.13	91	83	5.10	
	K0355	Analyze nosewheel steering systems malfunctions	5.10	85	82	6.16	
	I0299	Monitor secondary flight control systems operations, such as trim systems	5.10	85	83	5.22	
	J0337	Perform preflight inspections of fuel dump/jettison systems	5.10	74	79	4.72	

H0260	Operate or monitor avionics or electronic cooling systems	5.10	61	71	4.83
K0359	Monitor brake pressures	5.07	85	86	4.95

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
H	0252	Analyze windshield heat systems malfunctions	5.07	83	86	5.47	
K	0358	Monitor brake antiskid systems operations	5.07	85	89	5.27	
Q	0527	Perform, practice, or simulate electrical system emergency procedures	5.03	85	86	6.12	
Q	0525	Perform, practice, or simulate cabin fire procedures	5.03	76	80	5.90	
K	0364	Monitor nosewheel steering systems operations	5.03	85	76	5.07	
Q	0526	Perform, practice, or simulate electrical fire procedures, other than cabin fires	5.03	78	85	6.09	
H	0276	Perform preflight inspections of environmental fire or overheat detection systems	5.03	72	78	4.83	
A	0003	Brief aircraft commanders or maintenance personnel on aircraft systems malfunctions	5.00	100	99	3.75	
N	0441	Analyze engine thrust or torque indicating systems malfunctions	5.00	89	80	6.45	
A	0016	Interpret marshalling signals	5.00	78	80	2.89	
Q	0523	Perform, practice, or simulate APU or GTC fire procedures	4.97	76	82	5.60	
E	0137	Analyze auxiliary power unit (APU) starting systems malfunctions	4.97	61	58	6.00	
K	0357	Monitor alternate gear extensions or retractions	4.97	65	75	5.47	ABOVE AVERAGE
H	0253	Monitor environmental fire or overheat detection systems operations	4.97	85	84	4.99	
Q	0541	Perform, practice, or simulate rapid descent procedures	4.97	65	69	5.50	
Q	0534	Perform, practice, or simulate fuel flow system emergency procedures	4.97	74	79	5.74	
N	0455	Operate or monitor engine fire suppression systems	4.93	89	83	5.36	
H	0239	Analyze avionics or electronic cooling systems malfunctions	4.93	70	75	5.89	
Q	0522	Perform, practice, or simulate aircraft pressurization emergency procedures	4.93	80	85	5.87	
I	0291	Analyze automatic flight control systems or autopilot systems malfunctions	4.93	76	78	6.14	
Q	0540	Perform, practice, or simulate propeller failure procedures	4.93	54	51	6.08	
Q	0545	Perform, practice, or simulate movement of crewmembers or passengers during emergency procedures	4.93	59	55	5.21	
G	0230	Perform preflight inspections of interior or exterior lighting systems	4.93	98	93	4.24	
I	0295	Monitor automatic flight control systems or autopilot systems operations	4.90	87	78	5.14	
Q	0528	Perform, practice, or simulate emergency driftdown procedures	4.90	63	64	5.68	
H	0255	Operate environmental fire extinguishing systems	4.90	61	63	4.95	
K	0361	Monitor LDG emergency systems operations	4.90	83	85	5.31	
N	0470	Recommend or perform corrective actions after analyses of power plant systems malfunctions	4.87	70	69	6.15	

Q0524	Perform, practice, or simulate bailout or ditching procedures	4.87	70	66	5.68

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	H0285	Perform preflight inspections of windshield heat systems	4.87	59	67	4.45	
	N0444	Monitor engine compressor sections operations	4.87	63	57	5.21	
	J0343	Recommend or perform corrective actions after analyses of fuel systems malfunctions	4.83	74	67	5.50	
	B0068	Interpret wiring or system schematic diagrams	4.83	70	78	6.96	
	M0419	Perform preflight inspections of ATMs	4.80	65	58	5.01	
	H0254	Monitor environmental fire suppression systems operations	4.80	61	66	4.88	
	Q0531	Perform, practice, or simulate environmental or cooling system emergency procedures	4.80	59	72	5.78	
	N0462	Perform preflight inspections of engine controls, such as cables or throttle levers	4.80	74	75	5.17	
	A0029	Perform aircrew arming procedures	4.80	85	78	2.92	
	H0272	Perform preflight inspections of avionics or electronic cooling systems	4.80	52	64	4.90	
	M0408	Analyze ATM malfunctions	4.80	65	57	6.02	
	G0227	Perform preflight inspections of electrical inverter systems	4.77	76	72	4.66	
	D0119	Monitor door or ramp warning systems operations	4.77	59	63	4.89	
	G0224	Perform preflight inspections of electrical converter systems	4.77	65	67	4.95	ABOVE AVERAGE
	D0113	Analyze cargo door or ramp systems malfunctions	4.77	70	64	5.54	
	H0281	Perform preflight inspections of pressurization systems	4.73	83	86	4.83	
	Q0530	Perform, practice, or simulate emergency jettison procedures of flare or chaff systems	4.70	48	49	5.66	
	I0306	Recommend or perform corrective actions after analyses of flight control systems malfunctions	4.70	76	70	5.87	
	J0339	Perform preflight inspections of inflight refueling systems	4.70	37	48	4.92	
	H0268	Operate or monitor ventilating systems	4.70	74	68	5.07	
	F0193	Perform preflight inspections of CVRs	4.70	72	75	3.88	
	A0013	Fire small arms for qualification	4.67	100	97	2.53	
	G0226	Perform preflight inspections of electric ATM systems	4.63	65	59	4.91	
	Q0520	Perform, practice, or simulate oxygen system failure emergency procedures	4.63	67	60	5.31	
	S0571	Maintain flight manuals, safety and operational supplements, or flightcrew checklists	4.63	59	73	5.21	
	E0163	Recommend or perform corrective actions after analyses of APU or GTC systems malfunctions	4.63	70	66	5.13	
	D0129	Perform preflight inspections of cargo doors, ramps, or latches	4.63	70	64	5.09	
	G0223	Perform operational checks on pitot heat systems	4.60	93	88	4.17	
	D0123	Operate or monitor ramp systems or cargo doors, such as manual or hydraulic	4.60	70	63	5.15	
	K0365	Operate alternate gear systems	4.60	57	56	5.47	

A0026	Participate in pre-mission briefings	4.57	83	90	3.01
H0283	Perform preflight inspections of underfloor heating systems	4.57	54	54	4.66

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	A0025	Participate in maintenance debriefings	4.57	98	99	3.28	
	D0130	Perform preflight inspections of door or ramp warning systems	4.53	61	62	5.02	
	F0182	Operate or monitor communications systems, other than SATCOM, secure, or L-band communications systems	4.53	48	54	4.39	
	N0436	Analyze engine fire suppression systems malfunctions	4.53	80	78	6.07	
	J0316	Analyze wing pressurization systems malfunctions	4.53	37	37	6.06	
	N0442	Analyze temperature datum (TD) systems malfunctions	4.50	63	56	6.73	
	N0452	Operate TD systems	4.50	65	57	5.54	
	A0043	Perform preflight inspections of crew relief areas	4.50	52	63	3.85	
	J0335	Perform preflight inspections of air refueling systems	4.47	39	49	4.97	
	G0217	Analyze special system buses malfunctions	4.47	72	67	6.25	
	H0277	Perform preflight inspections of environmental fire suppression bottles	4.47	61	64	4.63	
	J0333	Perform fuel system cold weather operations	4.47	76	77	5.03	
	A0034	Perform high-altitude procedures in altitude chambers	4.43	70	67	3.66	
	J0314	Analyze inflight refueling systems malfunctions	4.43	37	48	6.13	
	B0063	Ground aircraft	4.43	85	82	2.86	
	N0459	Perform operational checks on engine thrust or torque indicating systems	4.43	61	57	5.74	
	Q0521	Perform, practice, or simulate air refueling system emergency procedures	4.43	39	48	5.75	ABOVE AVERAGE
	C0110	Interpret terminal procedures (TERPs)	4.40	63	67	6.34	
	J0331	Operate or monitor wing pressurization systems	4.40	37	37	5.26	
	H0251	Analyze ventilating systems malfunctions	4.40	65	64	5.32	
	C0089	Complete performance planning worksheets	4.40	52	63	5.34	
	J0324	Operate or monitor air refueling systems	4.37	41	50	5.20	
	M0428	Service hydraulic systems	4.37	52	56	4.35	
	N0458	Perform engine starts, runups, or shutdowns to include alternate procedures	4.37	61	64	6.11	
	F0198	Perform preflight inspections of instrument systems, such as avionics or flight instruments	4.33	74	76	4.71	
	K0346	Analyze alternate gear systems malfunctions	4.33	59	44	6.45	
	O0479	Monitor propeller pitchlock systems operations	4.33	63	53	6.33	
	Q0543	Perform, practice, or simulate thrust reverser failure procedures	4.33	30	35	5.55	
	J0336	Perform preflight inspections of external fuel tanks	4.30	74	63	4.67	
	J0344	Service fuel systems	4.30	54	57	4.86	
	A0024	Participate in crew operations debriefings	4.30	87	86	2.79	
	A0038	Perform preflight inspections of aircraft for chocking	4.30	72	70	2.18	
	N0450	Monitor engine vibration indicators, other than MADAR systems engine vibration analyses	4.30	41	38	5.20	
	M0426	Recommend or perform corrective actions after analyses of pneudraulic or hydraulic systems malfunctions	4.30	65	60	5.52	
	N0449	Monitor engine thrust reversing systems operations	4.30	50	50	5.28	
	O0477	Monitor propeller governor systems operations	4.30	65	54	6.27	
	F0172	Analyze instrument systems malfunctions, such as	4.27	67	64	5.86	

	avionics or flight instruments				
O0478	Monitor propeller negative torque systems operations	4.27	67	55	6.15

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	A0002	Brief aircraft commanders or crew on pre-mission status of aircraft	4.27	87	92	2.57	
	G0219	Operate special system buses	4.23	63	60	5.28	
	K0360	Monitor brake temperatures	4.23	54	51	5.36	
	C0094	Compute aircraft weight and balance data using charts, load adjusters, calculators, or computers	4.23	50	55	5.75	
	K0354	Analyze LDG wheel assembly malfunctions	4.23	63	60	6.08	
	J0329	Operate or monitor inflight refueling systems	4.20	39	51	5.03	
	N0443	Analyze thrust reverser systems malfunctions	4.20	33	34	5.97	
	F0186	Operate or monitor navigation equipment, other than radar equipment	4.20	59	58	4.74	
	E0161	Prime APU or GTC fuel systems	4.17	46	35	4.72	
	F0185	Operate or monitor L-band communications systems	4.17	48	42	4.20	
	F0181	Operate public address (PA) systems	4.17	65	62	3.48	
	H0284	Perform preflight inspections of ventilating systems	4.17	48	55	4.77	
	E0162	Prime APU or GTC oil systems	4.17	48	40	4.42	
	F0175	Analyze radar systems malfunctions	4.13	46	55	5.64	
	C0099	Compute orbit data	4.13	54	54	5.24	
	E0164	Service APU or GTC systems	4.13	46	41	4.57	
	J0338	Perform preflight inspections of fuel inerting systems	4.13	28	30	4.92	ABOVE AVERAGE
	O0480	Operate or monitor propeller anti-ice or de-ice systems	4.10	67	56	5.61	
	J0308	Analyze air refueling systems malfunctions	4.10	30	45	5.95	
	C0102	Compute minimum landing fuel BINGO requirements	4.10	52	53	6.10	
	J0319	Inspect fuel tank level and cap security	4.07	65	65	4.39	
	O0482	Perform operational checks on propeller feathering systems	4.07	57	46	5.73	
	C0091	Compute air refueling data	4.03	33	46	5.51	
	F0192	Perform preflight inspections of communications systems equipment, other than SATCOM, secure, or L-band communications systems equipment	4.03	52	55	4.31	
	O0476	Analyze propeller pitchlock systems malfunctions	4.03	63	52	7.00	
	H0264	Operate or monitor hydraulic cooling systems	4.00	39	47	4.64	
	J0312	Analyze fuel inerting systems malfunctions	4.00	33	33	5.99	
	H0278	Perform preflight inspections of forced-air cooling systems	4.00	41	51	4.96	
	O0481	Perform operational checks on propeller anti-ice or de-ice systems	3.97	63	54	5.65	
	O0485	Perform preflight inspections of propeller systems components	3.97	59	48	5.88	
	N0451	Monitor thrust reverser systems operations	3.97	39	40	4.94	
	O0483	Perform operational checks on propeller negative torque systems	3.97	59	49	5.88	
	O0475	Analyze propeller negative torque systems malfunctions	3.97	63	52	6.83	
	F0180	Operate flight recorder systems	3.93	43	47	3.98	
	F0174	Analyze navigation systems malfunctions, other than radar systems	3.93	43	53	5.71	

O0474	Analyze propeller governor systems malfunctions	3.93	63	52	7.04
J0341	Perform preflight inspections of wing pressurization systems	3.90	37	38	4.98

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF	
	J0327	Operate or monitor fuel inerting systems	3.90	37	36	4.86	
	C0095	Compute airdrop data	3.90	50	37	5.06	
	A0027	Participate in preflight or postflight intelligence briefings	3.87	76	78	3.00	
	K0368	Operate or monitor LDG castering systems	3.87	24	21	5.58	
	K0369	Operate or monitor LDG kneeling systems	3.83	22	22	5.13	
	F0187	Operate or monitor radar systems	3.83	54	56	5.08	
	J0332	Perform fuel system hot weather operations	3.83	76	73	4.87	
	F0194	Perform preflight inspections of emergency locator systems, such as ELTs or CPIs	3.83	46	55	3.77	
	K0373	Perform preflight inspections of LDG castering systems	3.80	28	31	5.32	
	H0263	Operate or monitor humidifier systems	3.80	13	14	4.63	
	A0032	Perform fireguard duties	3.80	54	59	2.59	
	O0473	Analyze propeller anti-ice or de-ice systems malfunctions	3.77	70	57	6.34	
	F0165	Analyze cockpit voice recorder (CVR) malfunctions	3.77	70	64	5.17	
	H0246	Analyze hydraulic cooling systems malfunctions	3.77	46	47	5.78	
	S0577	Review FCIFs	3.73	59	67	4.21	
	F0189	Operate or monitor SATCOM or secure communications systems	3.73	46	43	4.61	
	F0196	Perform preflight inspections of FSASs	3.73	24	27	4.05	
	A0015	Interpret aircraft markings or stencils	3.73	37	50	2.54	
	D0115	Analyze exit spoiler or air deflector systems malfunctions	3.73	46	46	5.34	
	H0288	Recommend or perform corrective actions after analyses of environmental or cooling systems malfunctions	3.70	61	55	5.68	
	M0412	Analyze ram air turbine (RAT) systems malfunctions	3.70	22	22	5.29	
	H0249	Analyze rain removal systems malfunctions	3.70	37	37	5.03	
	M0422	Perform preflight inspections of PTUs	3.70	20	23	4.57	
	O0487	Recommend or perform corrective actions after analyses of propeller systems malfunctions	3.70	59	46	6.31	
	D0120	Operate or monitor aerial defensive systems	3.70	43	37	5.47	
	H0257	Operate rain removal systems	3.67	26	24	4.55	
	N0468	Perform preflight inspections of thrust reverser systems	3.67	28	31	5.00	
	M0423	Perform preflight inspections of RAT systems	3.67	15	18	4.48	
	H0282	Perform preflight inspections of rain removal systems	3.63	22	29	4.71	
	F0211	Recommend or perform corrective actions after analyses of communications or navigation systems malfunctions	3.63	41	47	5.25	
	O0484	Perform operational checks on propeller systems controls	3.63	57	49	6.37	
	M0417	Operate or monitor PTUs	3.60	22	24	4.39	
	F0166	Analyze communications systems malfunctions, other than satellite communications (SATCOM), secure, or L-band communications systems	3.60	43	46	5.36	
	F0169	Analyze flight recorder systems malfunctions	3.60	54	49	5.12	
	F0160	Perform unscheduled maintenance on APU or GTC systems	3.60	33	28	5.15	ABOVE AVERAGE (MEAN)

F0199	Perform preflight inspections of L-band communications systems equipment	3.57	33	32	3.66
A0055	Secure equipment for descent or landing	3.57	72	63	2.41

D T Tsk Y Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
D0127	Perform preflight inspections of aerial defensive systems	3.57	37	37	5.31
F0195	Perform preflight inspections of FMSs	3.57	30	31	4.01
B0084	Remove or install airframe, engine covers, or pitot covers	3.53	74	75	2.09
B0083	Position or operate powered AGE, other than during inspections or while analyzing malfunctions	3.53	39	35	3.29
M0411	Analyze power transfer unit (PTU) malfunctions	3.53	24	25	5.79
B0088	Select maintenance brevity codes for AFTO Forms 781-series	3.50	46	57	3.08
M0427	Service ATM oil systems	3.50	28	24	4.39
A0011	Fasten seats, seat belts, or shoulder harnesses	3.50	76	80	.94
S0578	Review or submit TO changes	3.47	41	47	4.99
B0076	Perform hostile environment repairs	3.47	54	49	6.49
P0508	Perform night vision goggle operations	3.47	52	46	6.39
K0348	Analyze LDG castering systems malfunctions	3.47	28	33	6.34
K0367	Operate or monitor center-gear systems	3.47	15	14	5.63
B0082	Position or operate nonpowered AGE, other than during inspections or while analyzing malfunctions	3.43	33	34	3.08
B0066	Inspect powered AGE for operating condition or serviceability	3.43	54	51	3.42
F0171	Analyze global positioning systems (GPS) malfunctions	3.43	37	34	5.00
K0350	Analyze LDG kneeling systems malfunctions	3.40	22	24	5.93
F0197	Perform preflight inspections of GPSs	3.40	35	32	3.91
C0097	Compute flight payloads or offloads	3.40	28	35	4.77
F0167	Analyze emergency locator systems malfunctions, such as emergency locator transmitters (ELTs) or crash position indicators (CPIs)	3.40	39	43	5.16
A0035	Perform marshalling duties	3.37	39	37	3.12
C0107	Develop evasion plans of action (EPAs)	3.37	37	33	5.55
A0036	Perform wing walking operations	3.33	43	47	2.10
P0501	Perform airdrop checklist procedures, other than for high-altitude low-opening (HALO) paradrops	3.33	65	44	5.23
S0565	Identify and report suspected security compromises	3.33	30	36	4.43
K0377	Perform preflight inspections of LDG kneeling systems	3.33	22	25	5.18
A0014	Inspect ramp areas for foreign object damage (FOD)	3.30	57	65	1.46
F0170	Analyze FSAS malfunctions	3.30	22	23	5.26
D0122	Operate or monitor exit spoiler or air deflector systems	3.30	46	36	4.65
B0077	Perform hot refueling or defueling operations	3.30	35	25	5.24
D0135	Recommend or perform corrective actions after analyses of auxiliary systems malfunctions	3.30	43	40	5.31
D0111	Analyze aerial defensive systems malfunctions	3.30	41	40	5.87
F0201	Perform preflight inspections of radar systems	3.27	35	36	4.05
B0085	Remove or replace access doors, cowlings, fairings, inspection plates, panels, or windows	3.27	48	44	2.64
D0131	Perform preflight inspections of exit spoiler or air	3.27	41	41	4.83

	deflector systems				
D0132	Perform preflight inspections of visor systems	3.23	20	21	4.83

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
	B0065	Inspect nonpowered AGE for operating condition or serviceability	3.23	50	47	3.30
	A0037	Perform in-flight inspections of cargo	3.23	24	30	2.81
	B0072	Monitor powered AGE operations	3.20	41	46	3.06
	A0028	Participate in weather briefings	3.20	67	59	3.29
	D0116	Analyze visor systems malfunctions	3.20	20	20	5.89
	F0173	Analyze L-band communications systems malfunctions	3.20	28	30	5.48
	P0510	Perform remote site landings or take-offs, such as unimproved or substandard runways	3.17	57	43	6.23
	D0136	Service auxiliary systems	3.17	35	35	4.62
	F0168	Analyze flight management systems (FMS) malfunctions	3.17	28	27	5.68
	P0504	Perform HALO paradrop checklist procedures	3.17	57	43	5.50
	C0106	Determine present position coordinates	3.13	24	24	5.48
	L0396	Perform MADAR landing gear systems analyses	3.10	20	21	4.48
	H0245	Analyze humidifier systems malfunctions	3.10	24	17	5.21
	L0391	Perform MADAR systems engine vibration analyses	3.10	22	20	4.73
	L0390	Perform MADAR electronic systems analyses	3.07	22	21	4.52
	L0398	Perform MADAR navigation systems analyses	3.07	17	20	4.38
	L0402	Perform preflight inspections of MADAR systems	3.07	20	21	4.18
	L0394	Perform MADAR flight instrument systems analyses	3.07	22	21	4.38
	D0112	Analyze aerial delivery systems malfunctions	3.07	37	31	5.83
	L0392	Perform MADAR environmental systems analyses	3.07	22	21	4.52
	L0401	Perform operational checks on MADAR systems	3.07	17	20	4.23
	F0200	Perform preflight inspections of navigation equipment, other than radar equipment	3.07	43	50	4.34
	F0209	Program, operate, or update FSASs	3.07	17	23	4.76
	L0404	Program MADAR systems	3.07	13	16	3.76
	L0393	Perform MADAR flight control systems analyses	3.07	22	22	4.38
	L0388	Monitor MADAR systems operations	3.07	20	21	4.35
	L0397	Perform MADAR mechanical systems analyses	3.07	20	20	4.38
	H0279	Perform preflight inspections of liquid cooling systems	3.07	24	28	4.92
	L0399	Perform MADAR propulsion power plant systems analyses	3.07	20	21	4.38
	L0395	Perform MADAR hydraulic systems analyses	3.07	20	20	4.38
	H0256	Operate liquid cooling systems	3.03	22	22	5.30
	A0023	Operate galley equipment, such as ovens or coffee makers	3.03	85	89	1.83
	H0286	Perform unscheduled maintenance on environmental or cooling systems	3.00	24	28	5.17
	I0300	Operate flight controls during touch and go's	3.00	20	31	5.38
	L0387	Analyze malfunction analysis detection and recording (MADAR) systems malfunctions	3.00	17	20	4.94
	B0064	Identify powered aerospace ground equipment (AGE) malfunctions	2.97	39	43	3.61
	F0176	Analyze SATCOM or secure communications systems malfunctions	2.93	28	27	5.58
	D0117	Analyze weapons systems malfunctions, other than	2.93	9	12	6.34

	aerial defensive systems				
K0370	Operate or monitor LDG tilt systems	2.90	4	7	4.44
F0210	Program, operate, or update GPSs	2.90	22	27	4.75

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
	L0389	Perform MADAR communications systems analyses	2.90	22	20	4.52
	L0400	Perform MADAR radar systems analyses	2.90	17	20	4.38
	D0124	Operate or monitor visor systems	2.90	20	18	4.71
	A0052	Request aircrew transportation	2.90	70	69	1.26
	M0429	Service pneumatic systems	2.87	22	22	4.68
	B0087	Remove or replace structural hardware, such as bolts, fasteners, or screws	2.83	28	25	3.17
	B0075	Perform aircraft ground handling, towing, or parking operations	2.83	26	37	3.74
	B0062	Evaluate proposed maintenance repairs or minor modifications	2.83	57	50	5.43
	B0080	Perform over-the-wing refueling or defueling operations	2.83	35	27	4.76
	D0125	Operate or monitor weapons systems, other than aerial defensive systems	2.80	20	12	5.43
	A0010	Evaluate or correct discrepancies or contradictions in procedures reported by crewmembers	2.80	35	40	5.54
	N0472	Service power plant systems	2.80	35	30	5.35
	M0413	Analyze rotodome drive mechanism systems malfunctions	2.77	11	16	5.18
	H0287	Perform preflight inspections of humidifier systems	2.77	13	15	4.88
	N0430	Adjust engine controls during flight, such as cables or throttle levers	2.77	67	58	4.74
	G0234	Perform unscheduled maintenance on electrical systems, other than APU or GTC electrical systems	2.77	37	32	5.67
	K0371	Perform preflight inspections of center-gear systems	2.73	11	12	4.73
	P0511	Perform search and rescue (SAR) operations	2.70	15	19	5.85
	A0022	Operate flightline motor vehicles	2.70	57	61	2.39
	N0471	Record entries on engine conditioning monitoring logs	2.67	50	38	4.59
	A0006	Compute aircraft center-of-gravity	2.67	26	41	5.88
	F0208	Program, operate, or update FMSs	2.67	17	25	4.83
	M0424	Perform preflight inspections of rotodome drive mechanism systems	2.67	4	14	4.62
	N0469	Perform unscheduled maintenance on power plant systems	2.63	22	22	6.12
	V0639	Document aircraft usage for structural integrity program	2.63	28	34	4.49
	K0380	Perform preflight inspections of LDG tilt systems	2.63	11	10	4.98
	P0500	Perform aircraft taxi or reposition procedures	2.63	26	20	5.26
	D0121	Operate or monitor aerial delivery systems	2.60	37	29	5.05
	U0611	Participate in currency training seminars	2.60	11	16	5.04
	R0550	Compile data for records, reports, logs, or trend analyses	2.60	52	51	5.64
	B0074	Participate in aircraft towing or parking operations	2.57	41	51	3.53
	F0202	Perform preflight inspections of SATCOM or secure communications systems equipment	2.57	24	18	4.18
	S0563	Destroy classified materials or documents	2.53	20	17	4.46
	K0356	Install brake deactivation kits	2.53	13	15	5.72
	A0001	Brief aircraft commanders on aircraft weight and	2.50	33	47	2.59

	balance status				
B0067	Inspect specialized support equipment for serviceability, other than AGE	2.50	17	22	3.65

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
	P0492	Deploy pyrotechnics	2.50	20	21	4.62
	D0133	Perform preflight inspections of weapons systems, other than aerial defensive systems	2.47	15	12	5.41
	B0079	Perform operational maintenance inspections	2.47	24	27	4.79
	M0418	Operate or monitor rotodome drive mechanism systems	2.47	7	17	4.37
	V0673	Write recommendations for awards or decorations	2.43	30	35	5.76
	A0009	Demonstrate use of life preservers, parachutes, or oxygen masks to passengers	2.43	4	10	2.79
	K0353	Analyze LDG tilt systems malfunctions	2.43	17	12	5.63
	B0069	Inventory tool kits	2.43	63	55	1.20
	L0405	Recommend or perform corrective actions after analyses of MADAR systems malfunctions	2.43	15	18	4.33
	K0386	Service LDG or brake systems	2.40	17	17	5.38
	O0488	Service propeller systems	2.40	26	20	5.65
	M0425	Perform unscheduled maintenance on pneudraulic or hydraulic systems, other than cooling systems	2.40	26	21	5.28
	A0005	Chock aircraft tires	2.37	15	27	.19
	P0490	Arm or de-arm pyrotechnics, such as illumination, smoke, and decoy flares or chaff	2.33	13	15	4.67
	F0214	Update L-band communications systems	2.30	11	17	4.55
	P0497	Operate or monitor infrared countermeasure equipment	2.30	9	11	4.86
	A0033	Perform functional check flight (FCF) duties	2.30	9	19	7.75
	D0118	Analyze winch systems malfunctions	2.27	22	22	5.39
	K0384	Perform unscheduled maintenance on LDG or brake systems	2.27	22	23	5.70
	F0213	Update communications systems, other than SATCOM, secure, or L-band communications systems	2.27	17	13	4.46
	A0049	Prepare aircraft for cargo loading or offloading	2.23	30	31	3.69
	F0178	Install or remove ground land lines	2.20	9	14	4.77
	D0128	Perform preflight inspections of aerial delivery systems	2.17	26	19	4.90
	B0061	Drain fuel sumps	2.17	13	20	3.64
	J0342	Perform unscheduled maintenance on fuel systems	2.13	24	22	5.43
	J0318	Inspect fuel for contaminants	2.13	43	28	5.08
	P0491	Arm or de-arm weapons systems	2.13	13	14	4.58
	A0017	Load or offload personnel	2.13	26	38	2.44
	D0126	Operate or monitor winch systems	2.10	13	11	4.56
	A0048	Pick up or turn in aircraft life support equipment	2.10	33	29	2.35
	P0493	Deploy rescue equipment	2.10	9	8	4.59
	O0486	Perform unscheduled maintenance on propeller systems	2.07	28	18	6.43
	L0407	Update MADAR systems	2.07	7	15	3.67
	F0206	Program L-band communications systems	2.03	13	17	4.00
	R0551	Complete accident or incident reports	2.03	17	28	5.37
	U0604	Establish or maintain study reference files	2.03	4	12	5.89
	N0431	Adjust engine controls during take-off	2.03	24	25	4.92
	F0191	Operate or monitor TWA electric power supply systems air driven pumps (APPs)	2.03	4	7	3.88

R0557	Maintain FCIFs	2.03	26	17	5.14
A0008	Coordinate life support, fleet service, or security requirements with supporting agencies	2.00	35	40	2.65

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
	P0512	Perform special operations low-level (SOLL) operations	2.00	11	7	6.05
	V0672	Write or indorse military performance reports	2.00	30	34	5.65
	P0515	Perform preflight inspections of ammunition or pyrotechnics	2.00	22	19	5.40
	B0073	Moor aircraft	2.00	17	17	3.06
	F0205	Program communications systems, other than SATCOM, secure, or L-band communications systems	2.00	15	17	4.00
	C0109	Interpret map symbology	2.00	37	27	4.55
	F0204	Perform unscheduled maintenance on communications or navigation systems	1.97	4	12	4.59
	R0556	Initiate flightcrew information file (FCIF) programs	1.97	13	9	5.50
	U0599	Determine training requirements	1.97	15	23	6.03
	F0203	Perform preflight inspections of TWA drogue systems	1.97	2	5	3.38
	I0305	Perform unscheduled maintenance on flight control systems	1.97	22	21	5.78
	U0598	Counsel trainees on training progress	1.93	15	34	5.66
	D0134	Perform unscheduled maintenance on auxiliary systems	1.93	13	11	5.51
	P0506	Perform insertion or extraction operations	1.93	13	11	4.91
	F0215	Update SATCOM or secure communications systems	1.93	7	12	4.64
	V0625	Conduct supervisory performance feedback sessions	1.93	9	25	5.73
	R0552	Conduct inflight or ground evaluations	1.90	15	13	6.58
	V0656	Inspect personnel for compliance with military standards	1.90	37	38	4.61
	V0623	Conduct self-inspections or self-assessments	1.90	20	21	5.11
	G0236	Service electrical systems	1.83	26	20	5.08
	U0607	Evaluate progress of trainees	1.83	9	18	6.26
	U0597	Conduct requalification or transition training	1.83	11	23	6.02
	V0666	Schedule personnel for TDY assignments, leaves, or passes	1.80	17	30	5.35
	B0086	Remove or replace airframe tubing or hoses	1.77	13	14	3.73
	F0190	Operate or monitor TWA drogue systems	1.77	4	5	3.26
	V0626	Conduct safety inspections of equipment or facilities	1.77	20	15	5.14
	K0345	Activate or deactivate body gear steering systems	1.77	9	12	4.84
	A0012	Fasten or release cargo nets or tie-down straps	1.77	33	36	1.53
	F0177	Analyze trailing wire antenna (TWA) drogue systems malfunctions	1.77	4	8	5.12
	S0573	Maintain publications libraries, such as TO libraries or time compliance technical orders (TCTOs)	1.77	15	22	5.05
	P0518	Reconfigure aircraft for special missions	1.73	24	17	4.97
	P0499	Operate or monitor projected map displays	1.70	9	5	4.74
	V0635	Develop self-inspection or self-assessment program checklists	1.70	4	10	5.23
	H0289	Service environmental or cooling systems	1.70	15	16	4.88
	S0562	Coordinate enroute base support with ground agencies	1.67	15	25	4.54
	H0290	Service oxygen systems	1.67	20	24	5.60
	V0644	Establish or manage flight or ground currency requirements	1.67	17	20	5.47

P0496	Operate or monitor in-flight tracking equipment	1.67	7	4	4.78
I0307	Service flight control systems	1.67	17	14	4.83
R0558	Maintain flight evaluation folders (FEFs)	1.63	15	10	5.71

D T Tsk Y Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
P0489	Analyze dry-air systems malfunctions	1.63	7	5	5.47
V0638	Develop or establish work schedules	1.63	20	24	4.75
U0609	Maintain training records or files	1.63	15	29	5.13
V0632	Develop flight scheduling methods	1.63	13	22	5.14
V0629	Counsel subordinates concerning personal matters	1.63	20	31	5.83
U0605	Evaluate training methods or techniques of instructors	1.63	7	14	6.87
U0596	Conduct refresher, tactical, or special mission training	1.60	11	24	5.70
U0608	Inspect training materials or aids for operation or suitability	1.60	7	15	5.27
T0583	Evaluate serviceability of equipment, tools, parts, or supplies	1.60	33	30	4.96
S0561	Complete ground safety reports or occupational hazard reports (OHRs)	1.60	17	18	4.87
P0514	Perform operational checks on special mission equipment	1.57	7	9	5.86
U0595	Conduct job proficiency training	1.57	13	30	5.44
V0627	Conduct supervisory orientations for newly assigned personnel	1.57	11	19	5.29
U0606	Evaluate effectiveness of training programs, plans, or procedures	1.53	7	13	6.49
V0628	Coordinate crew assignments with flight scheduling	1.53	22	30	5.64
F0212	Service communications or navigation systems	1.53	2	6	4.36
F0207	Program SATCOM or secure communications systems	1.53	9	11	4.00
T0584	Identify and report equipment or supply problems	1.53	15	19	4.88
U0594	Conduct formal course classroom training	1.50	2	12	5.41
U0601	Develop training programs, plans, or procedures	1.47	4	17	6.66
V0648	Evaluate operational readiness of crewmembers or aircraft	1.47	13	20	6.12
B0071	Launch or recover aircraft	1.43	9	10	3.89
V0653	Implement safety or security programs	1.43	9	13	4.80
T0586	Inventory equipment, tools, parts, or supplies, other than tool kits	1.43	22	20	4.10
P0509	Perform range support operations	1.43	15	7	5.14
A0050	Prepare cargo for loading or offloading	1.43	7	8	3.85
V0664	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	1.43	13	16	5.29
V0619	Assign sponsors for newly assigned personnel	1.40	2	11	4.80
V0667	Verify flight or ground requirements completions	1.40	26	33	4.57
A0054	Review passenger manifests	1.40	17	24	2.28
L0403	Perform unscheduled maintenance on MADAR systems	1.40	4	9	4.08
V0650	Evaluate personnel for promotion, demotion, reclassification, or special awards	1.37	15	17	5.62
A0007	Coordinate flight operations with ramp coordinators or supervisors of flying (SOFs)	1.37	11	15	3.85
S0572	Maintain personnel rosters	1.37	15	26	4.58
P0503	Perform flight tests for new flight procedures or	1.37	9	6	6.41

	equipment validations				
V0649	Evaluate personnel for compliance with performance standards	1.37	20	20	6.03

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
	S0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	1.37	20	22	4.57
	A0051	Program life history recorders	1.37	11	18	2.93
	V0645	Establish performance standards for subordinates	1.33	15	20	5.74
	R0549	Develop or administer aircrew testing	1.33	11	12	5.74
	V0663	Review maintenance reports	1.33	13	11	4.97
	T0581	Coordinate maintenance of equipment with appropriate agencies	1.33	22	23	4.49
	A0018	Load or offload special equipment	1.30	15	23	3.83
	U0602	Develop written tests	1.30	7	15	5.98
	U0610	Operate or monitor simulators or ATDs, other than for aircrew evaluations	1.30	2	10	5.76
	U0603	Develop or procure training materials or aids	1.30	4	15	5.98
	V0637	Develop or establish work methods or procedures	1.30	11	12	5.25
	S0570	Maintain administrative files	1.27	11	19	4.97
	S0568	Initiate requests for temporary duty (TDY) orders	1.27	11	19	4.62
	P0519	Remove or replace special mission equipment components	1.27	9	6	5.29
	U0612	Personalize lesson plans	1.23	2	14	5.57
	S0560	Complete activity reports	1.23	11	12	5.47
	P0505	Perform hurricane or typhoon penetration operations	1.23	7	2	5.12
	V0647	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	1.23	15	15	5.68
	T0587	Issue or log turn-ins of equipment, tools, parts, or supplies	1.23	17	15	4.22
	P0494	Jettison jet assisted take-off (JATO) units	1.20	2	2	4.86
	P0498	Operate or monitor JATO units	1.20	7	3	4.69
	P0516	Perform preflight inspections of JATO units	1.20	7	3	5.28
	V0620	Brief unit commander on status of flight engineer activities, other than training	1.20	7	18	5.75
	T0580	Coordinate supply requests with supply activities	1.20	17	13	4.51
	U0593	Complete student entry or withdrawal forms	1.20	2	16	4.41
	P0517	Perform preflight inspections of overhead delivery systems (ODSs)	1.20	7	3	5.26
	S0579	Write minutes of briefings, conferences, or meetings	1.20	17	21	4.50
	P0507	Perform low-altitude parachute extraction system (LAPES) operations	1.20	2	2	5.36
	T0590	Pick up, deliver, or store equipment, tools, parts, or supplies	1.17	15	11	3.84
	V0654	Initiate personnel action requests	1.13	2	8	4.91
	V0657	Interpret policies, directives, or procedures for subordinates	1.13	26	31	4.65
	U0613	Select individuals for specialized training	1.13	4	15	5.66
	S0569	Inventory classified materials or documents	1.10	17	9	5.12
	P0502	Perform atmospheric sampling operations	1.07	4	2	5.00
	V0618	Assign personnel to work areas or duty positions	1.07	11	12	5.11
	R0559	Operate or monitor simulator or air training devices (ATD) for aircrew evaluations	1.07	4	5	6.35

C0103	Create, compute, or verify flight plans	1.07	13	17	5.97
V0631	Determine or establish work assignments or priorities	1.07	22	23	5.01
V0651	Evaluate quality assurance procedures	1.07	2	5	5.66

D T Tsk Y Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
L0406	Service MADAR systems	1.03	2	7	3.56
U0592	Brief personnel concerning training programs or matters	1.03	11	22	4.46
V0652	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	1.00	7	5	5.61
S0574	Maintain or update status indicators, such as boards, graphs, or charts	.97	17	21	4.95
R0553	Evaluate aircraft engineering change proposals (ECPs)	.97	7	5	6.55
V0655	Initiate actions required due to substandard performance of personnel	.97	17	21	4.83
P0495	Load or offload JATO units	.97	4	2	4.61
T0582	Develop equipment checklists	.93	4	7	5.35
S0566	Initiate classified reports, messages, or documents	.93	11	5	5.11
S0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	.93	2	4	4.97
R0554	Evaluate contractor-developed programs	.93	4	7	6.66
R0555	Evaluate inspection report findings or inspection procedures	.93	9	6	6.80
V0660	Perform recruiting activities	.90	7	7	5.10
V0622	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	.90	9	13	4.91
V0636	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	.90	4	8	4.89
V0624	Conduct staff assistance visits, inspections, or audits	.90	2	5	5.21
S0575	Participate in TCTO meetings	.90	4	8	4.89
U0614	Write training reports	.87	2	14	5.20
P0513	Perform water sampling operations	.87	2	2	4.82
T0589	Maintain organizational equipment or supply records	.87	15	8	4.64
V0658	Investigate accidents or incidents	.70	2	10	5.92
S0564	Establish or maintain automated technical order management system (ATOMS) accounts	.70	4	6	4.93
U0600	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	.70	2	8	6.03
A0057	Service water systems	.70	4	9	1.56
T0588	Maintain documentation on items requiring periodic inspections or calibrations	.70	13	8	4.37
T0585	Initiate requisitions for equipment, tools, parts, or supplies	.70	17	13	4.86
V0630	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	.67	11	12	5.77
V0646	Establish procedures for accountability of equipment, tools, parts, or supplies	.63	4	8	5.22
V0670	Write staff studies, surveys, or routine reports, other than training or inspection reports	.63	2	5	5.69
V0643	Establish organizational policies, such as operating	.60	4	7	5.87

	instructions (OIs) or standard operating procedures (SOPs)				
A0004	Brief passengers on flight mission	.60	4	9	1.69

D T Y	Tsk Nbr	Task Title	TNG EMP	1st JOB	1st ASG	TSK DIF
V	0634	Develop resource protection programs	.60	4	4	4.82
V	0669	Write job or position descriptions	.57	11	14	5.49
U	0591	Administer or score tests, other than aircrew testing	.57	7	7	4.65
A	0056	Service lavatory systems	.57	2	8	1.84
V	0633	Develop organizational or functional charts	.53	7	10	4.73
V	0665	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	.47	9	12	5.73
V	0642	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	.47	4	4	5.92
V	0674	Write replies to inspection reports	.47	2	5	5.65
V	0668	Write inspection reports	.43	0	5	5.38
V	0659	Monitor contractors compliance with Air Force contracts	.33	2	4	5.64
B	0070	Jack or level aircraft	.33	2	3	4.62
V	0615	Annotate man-hour accounting forms	.27	4	7	5.32
V	0661	Plan layouts of facilities	.17	2	6	4.74
V	0641	Draft host-tenant or interservice agreements	.17	0	2	5.75
V	0640	Draft budget requirements, including for payroll or equipment	.17	2	4	5.68
V	0662	Review budget requirements	.17	7	5	5.13
V	0671	Write or indorse civilian performance appraisals	.10	2	3	5.23
V	0621	Certify duty performance for payroll	.00	2	2	5.02
V	0617	Approve or coordinate Reserve training activities	.00	2	2	5.09
V	0616	Annotate time and attendance sheets for civilian employees	.00	2	3	5.14

Report Option Table

Factor Title			Mean	S.D.	Based on All Tasks Within Ran Option Max	Min	Valid	
Primary Sort	F0050	1A1X1C Task Difficulty Ratings			5.00	1.00	7.75	.19	674
Secondary Sort		Not Used			.00	.00	.00	.00	674
Print Suppress		Not Used							

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Based on All Tasks Within Range Mean	S.D.	Max	Min	Valid
1	TITLE		Task Statement						
2	F0050	TF0001/SMN	1A1X1C Task Difficulty Ratings	29	5.00	1.00	7.75	.19	674
3	F0015	GP0015/PMP	All DAFSC 1A1X1C AD Airmen with 1-24 Months TICF	46	47.19	32.02	100.00	.00	674
4	F0017	GP0017/PMP	All DAFSC 1A1X1C AD Airmen with 1-48 Months TICF	169	47.57	30.38	99.41	1.78	674
5	F0006	GP0006/PMP	All Active Duty Airmen with DAFSC 1A151C	230	45.19	30.48	98.26	1.30	674
6	F0007	GP0007/PMP	All Active Duty Airmen with DAFSC 1A171C	240	52.09	29.23	99.17	.83	674
7	F0049	TF0001/RMN	1A1X1C Training Emphasis Ratings	30	3.58	1.70	7.00	.00	674

AFSC 1A1X1C task difficulty ratings are presented below in descending order, along with the percent members performing for various career ladder groups. Also presented are first-assignment training emphasis ratings.

Each of the 29 experienced NCOs selected to complete task difficulty booklets rated each job inventory task on a nine-point scale from (1) extremely low difficulty to (9) extremely high difficulty. Difficulty was defined as the length of time it takes an average individual to learn to do the task. These NCOs were selected from a wide variety of commands and locations. To make these data easier to use, ratings were adjusted so that an average task difficulty equaled 5.00 and a standard deviation of 1.00. Thus, tasks rated below 4.00 are relatively easy, while tasks rated higher than 6.00 are fairly difficult.

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	A0033	Perform functional check flight (FCF) duties	7.75	9	19	24	45	2.30
	C0100	Compute takeoff and landing data (TOLD) using charts, fuel savings advisory systems (FSAS), or computers	7.12	98	96	94	96	7.00
	O0474	Analyze propeller governor systems malfunctions	7.04	63	52	56	45	3.93
	O0476	Analyze propeller pitchlock systems malfunctions	7.00	63	52	56	45	4.03
	B0068	Interpret wiring or system schematic diagrams	6.96	70	78	71	84	4.83
	U0605	Evaluate training methods or techniques of instructors	6.87	7	14	7	47	1.63
	O0475	Analyze propeller negative torque systems malfunctions	6.83	63	52	56	45	3.97
	R0555	Evaluate inspection report findings or inspection procedures	6.80	9	6	5	14	.93
	N0442	Analyze temperature datum (TD) systems malfunctions	6.73	63	56	64	51	4.50
	R0554	Evaluate contractor-developed programs	6.66	4	7	3	17	.93
	U0601	Develop training programs, plans, or procedures	6.66	4	17	14	43	1.47
	C0101	Compute time, distance, or fuel using performance data formulas, charts, or graphs	6.61	89	90	85	85	6.03
	C0108	Evaluate aircraft performance data	6.60	80	75	73	79	5.93
	R0552	Conduct inflight or ground evaluations	6.58	15	13	15	39	1.90
	R0553	Evaluate aircraft engineering change proposals (ECPs)	6.55	7	5	3	13	.97
	U0606	Evaluate effectiveness of training programs, plans, or procedures	6.49	7	13	9	46	1.53
	B0076	Perform hostile environment repairs	6.49	54	49	47	45	3.47
	C0093	Compute aircraft performance data for nonstandard configurations	6.48	85	89	85	89	6.17
	N0440	Analyze engine starter systems malfunctions	6.46	93	90	91	93	5.43
	N0441	Analyze engine thrust or torque indicating systems malfunctions	6.45	89	80	81	83	5.00
	K0346	Analyze alternate gear systems malfunctions	6.45	59	44	45	45	4.33
	N0438	Analyze engine ignition systems malfunctions	6.44	89	86	90	92	5.37
	O0486	Perform unscheduled maintenance on propeller systems	6.43	28	18	17	20	2.07
	K0349	Analyze LDG emergency systems malfunctions	6.43	67	70	69	80	5.17
	P0503	Perform flight tests for new flight procedures or equipment validations	6.41	9	6	9	17	1.37
	N0433	Analyze engine control systems malfunctions	6.41	87	84	85	89	5.40

G0216	Analyze electrical systems malfunctions, other than APU or GTC electrical systems or special system buses	6.40	91	84	86	88	5.83

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
P	0508	Perform night vision goggle operations	6.39	52	46	49	40	3.47
O	0484	Perform operational checks on propeller systems controls	6.37	57	49	50	45	3.63
R	0559	Operate or monitor simulator or air training devices (ATD) for aircrew evaluations	6.35	4	5	6	20	1.07
K	0348	Analyze LDG castering systems malfunctions	6.34	28	33	28	32	3.47
D	0117	Analyze weapons systems malfunctions, other than aerial defensive systems	6.34	9	12	16	15	2.93
O	0473	Analyze propeller anti-ice or de-ice systems malfunctions	6.34	70	57	58	48	3.77
C	0110	Interpret terminal procedures (TERPs)	6.34	63	67	70	75	4.40
K	0347	Analyze landing gear (LDG) brake or antiskid systems malfunctions	6.33	85	83	83	90	5.60
N	0437	Analyze engine fuel systems malfunctions	6.33	89	88	89	92	5.17
O	0479	Monitor propeller pitchlock systems operations	6.33	63	53	57	45	4.33
O	0487	Recommend or perform corrective actions after analyses of propeller systems malfunctions	6.31	59	46	47	41	3.70
N	0439	Analyze engine oil cooler systems malfunctions	6.31	91	86	86	89	5.13
M	0409	Analyze hydraulic systems malfunctions, other than cooling systems	6.28	83	83	83	88	5.33
O	0477	Monitor propeller governor systems operations	6.27	65	54	57	45	4.30
N	0435	Analyze engine fire or overheat detection systems malfunctions	6.26	85	86	85	91	5.67
U	0607	Evaluate progress of trainees	6.26	9	18	22	55	1.83
G	0217	Analyze special system buses malfunctions	6.25	72	67	67	59	4.47
N	0432	Analyze engine bleed-air systems malfunctions	6.24	93	89	91	93	5.60
K	0351	Analyze LDG normal systems malfunctions	6.24	76	82	78	90	5.53
P	0510	Perform remote site landings or take-offs, such as unimproved or substandard runways	6.23	57	43	43	37	3.17
K	0355	Analyze nosewheel steering systems malfunctions	6.16	85	82	78	88	5.10
I	0292	Analyze auxiliary flight control systems malfunctions, such as flaps, spoilers, or slats	6.16	78	81	81	90	5.37
O	0478	Monitor propeller negative torque systems operations	6.15	67	55	60	46	4.27
N	0470	Recommend or perform corrective actions after analyses of power plant systems malfunctions	6.15	70	69	69	77	4.87
C	0092	Compute aircraft emergency performance data	6.14	89	96	96	97	5.97
I	0291	Analyze automatic flight control systems or autopilot systems malfunctions	6.14	76	78	78	85	4.93
J	0314	Analyze inflight refueling systems malfunctions	6.13	37	48	44	60	4.43
Q	0527	Perform, practice, or simulate electrical system emergency procedures	6.12	85	86	82	88	5.03
N	0469	Perform unscheduled maintenance on power plant systems	6.12	22	22	21	32	2.63
V	0648	Evaluate operational readiness of crewmembers or aircraft	6.12	13	20	13	42	1.47
M	0410	Analyze pneudraulic systems malfunctions	6.12	57	59	53	59	5.67
N	0458	Perform engine starts, runups, or shutdowns to include alternate procedures	6.11	61	64	64	73	4.37

C0102	Compute minimum landing fuel BINGO requirements	6.10	52	53	54	59	4.10
Q0526	Perform, practice, or simulate electrical fire procedures, other than cabin fires	6.09	78	85	79	86	5.03

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	E0139	Analyze APU or GTC electrical systems malfunctions	6.08	85	82	80	90	5.53
	Q0540	Perform, practice, or simulate propeller failure procedures	6.08	54	51	53	46	4.93
	K0354	Analyze LDG wheel assembly malfunctions	6.08	63	60	53	73	4.23
	N0436	Analyze engine fire suppression systems malfunctions	6.07	80	78	74	78	4.53
	Q0532	Perform, practice, or simulate flight control system emergency procedures	6.06	76	80	75	84	5.17
	J0316	Analyze wing pressurization systems malfunctions	6.06	37	37	34	39	4.53
	J0310	Analyze fuel flow systems malfunctions	6.06	89	88	85	90	5.60
	Q0547	Recommend corrective actions for inflight emergency conditions	6.06	83	84	81	89	5.83
	P0512	Perform special operations low-level (SOLL) operations	6.05	11	7	11	13	2.00
	K0352	Analyze LDG position indicating systems malfunctions	6.04	70	78	79	88	5.27
	E0138	Analyze APU or gas turbine compressor (GTC) bleed-air systems malfunctions	6.03	85	77	76	84	5.53
	U0600	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	6.03	2	8	5	20	.70
	H0237	Analyze air-conditioning systems malfunctions	6.03	89	89	90	95	5.77
	U0599	Determine training requirements	6.03	15	23	22	59	1.97
	N0434	Analyze engine fire extinguishing systems malfunctions	6.03	85	83	82	90	5.43
	V0649	Evaluate personnel for compliance with performance standards	6.03	20	20	14	49	1.37
	M0408	Analyze ATM malfunctions	6.02	65	57	56	56	4.80
	U0597	Conduct requalification or transition training	6.02	11	23	23	53	1.83
	I0293	Analyze primary flight control systems malfunctions	6.02	85	82	83	90	5.80
	I0294	Analyze secondary flight control systems malfunctions, such as trim systems	6.02	85	83	83	89	5.60
	E0137	Analyze auxiliary power unit (APU) starting systems malfunctions	6.00	61	58	53	69	4.97
	E0143	Analyze APU or GTC oil systems malfunctions	5.99	74	76	76	85	5.23
	E0142	Analyze APU or GTC fuel systems malfunctions	5.99	72	76	75	85	5.33
	J0312	Analyze fuel inerting systems malfunctions	5.99	33	33	28	30	4.00
	Q0537	Perform, practice, or simulate LDG emergency extension or retraction procedures	5.99	78	83	79	90	5.63
	U0602	Develop written tests	5.98	7	15	12	35	1.30
	U0603	Develop or procure training materials or aids	5.98	4	15	13	43	1.30
	G0235	Recommend or perform corrective actions after analyses of electrical systems malfunctions	5.98	83	77	74	81	5.37
	C0103	Create, compute, or verify flight plans	5.97	13	17	19	17	1.07
	J0309	Analyze fuel dump/jettison systems malfunctions	5.97	72	77	75	82	5.40
	N0443	Analyze thrust reverser systems malfunctions	5.97	33	34	33	48	4.20
	H0241	Analyze environmental bleed-air systems malfunctions	5.97	91	91	88	94	5.73
	J0308	Analyze air refueling systems malfunctions	5.95	30	45	43	58	4.10
	E0141	Analyze APU or GTC fire extinguishing systems malfunctions	5.95	72	74	75	85	5.53
	E0140	Analyze APU or GTC fire detection systems malfunctions	5.95	83	78	78	88	5.33
	Q0546	Recommend corrective actions for ground emergency	5.93	78	76	74	83	5.90

	conditions							
H0248	Analyze pressurization systems malfunctions	5.93	89	90	87	96	5.77
J0311	Analyze fuel indicating systems, to include dip stick	5.93	83	84	83	86	5.87

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
K	0350	Analyze LDG kneeling systems malfunctions	5.93	22	24	19	22	3.40
V	0642	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	5.92	4	4	4	18	.47
V	0658	Investigate accidents or incidents	5.92	2	10	5	23	.70
J	0313	Analyze fuel transfer systems malfunctions	5.91	76	75	69	78	5.17
C	0105	Determine fuel consumption using time, speed, and distance formulas and charts	5.91	87	84	79	81	5.50
Q	0525	Perform, practice, or simulate cabin fire procedures	5.90	76	80	70	82	5.03
Q	0529	Perform, practice, or simulate emergency engine procedures	5.89	87	89	84	93	5.80
C	0104	Determine engine power requirements using time, speed, and distance formulas and charts	5.89	83	79	74	74	5.70
H	0239	Analyze avionics or electronic cooling systems malfunctions	5.89	70	75	68	78	4.93
U	0604	Establish or maintain study reference files	5.89	4	12	10	35	2.03
D	0116	Analyze visor systems malfunctions	5.89	20	20	15	19	3.20
J	0315	Analyze single-point refueling systems malfunctions	5.89	67	65	60	75	5.47
O	0483	Perform operational checks on propeller negative torque systems	5.88	59	49	54	45	3.97
O	0485	Perform preflight inspections of propeller systems components	5.88	59	48	48	43	3.97
A	0006	Compute aircraft center-of-gravity	5.88	26	41	36	50	2.67
Q	0535	Perform, practice, or simulate hydraulic system emergency procedures	5.88	80	84	79	91	5.43
I	0306	Recommend or perform corrective actions after analyses of flight control systems malfunctions	5.87	76	70	70	79	4.70
V	0643	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	5.87	4	7	7	24	.60
C	0090	Complete range computations	5.87	61	73	74	76	5.47
D	0111	Analyze aerial defensive systems malfunctions	5.87	41	40	34	42	3.30
Q	0522	Perform, practice, or simulate aircraft pressurization emergency procedures	5.87	80	85	80	84	4.93
F	0172	Analyze instrument systems malfunctions, such as avionics or flight instruments	5.86	67	64	66	73	4.27
P	0514	Perform operational checks on special mission equipment	5.86	7	9	9	16	1.57
P	0511	Perform search and rescue (SAR) operations	5.85	15	19	22	26	2.70
H	0240	Analyze de-ice systems malfunctions	5.84	87	82	79	82	5.47
V	0629	Counsel subordinates concerning personal matters	5.83	20	31	24	55	1.63
D	0112	Analyze aerial delivery systems malfunctions	5.83	37	31	32	31	3.07
Q	0533	Perform, practice, or simulate fuel dump system emergency procedures	5.81	76	80	77	83	5.37
Q	0538	Perform, practice, or simulate LDG wheel brake emergency procedures	5.79	76	80	73	85	5.20
M	0411	Analyze power transfer unit (PTU) malfunctions	5.79	24	25	20	26	3.53
Q	0539	Perform, practice, or simulate pneudraulic or	5.78	65	62	52	59	5.20

pneumatic system emergency procedures, other than environmental or cooling systems

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
Q	0531	Perform, practice, or simulate environmental or cooling system emergency procedures	5.78	59	72	62	70	4.80
I	0305	Perform unscheduled maintenance on flight control systems	5.78	22	21	20	23	1.97
H	0243	Analyze environmental fire or overheat detection systems malfunctions	5.78	78	84	81	87	5.43
H	0242	Analyze environmental fire extinguishing systems malfunctions	5.78	70	75	71	76	5.53
H	0246	Analyze hydraulic cooling systems malfunctions	5.78	46	47	42	46	3.77
H	0238	Analyze anti-ice systems malfunctions	5.77	91	89	89	95	5.83
K	0385	Recommend or perform corrective actions after analyses of LDG or brake systems malfunctions	5.77	78	70	70	79	5.27
V	0630	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	5.77	11	12	7	27	.67
I	0301	Perform preflight inspections of automatic flight control systems or autopilot systems	5.76	89	79	80	83	5.53
V	0673	Write recommendations for awards or decorations	5.76	30	35	21	54	2.43
Q	0544	Perform, practice, or simulate wing fire procedures	5.76	76	72	68	72	5.37
U	0610	Operate or monitor simulators or ATDs, other than for aircrew evaluations	5.76	2	10	8	20	1.30
C	0098	Compute maximum endurance, loiter, or holding data, other than orbit data	5.75	83	85	78	81	6.23
Q	0542	Perform, practice, or simulate smoke elimination procedures	5.75	85	85	80	85	5.47
Q	0521	Perform, practice, or simulate air refueling system emergency procedures	5.75	39	48	45	57	4.43
V	0620	Brief unit commander on status of flight engineer activities, other than training	5.75	7	18	10	38	1.20
V	0641	Draft host-tenant or interservice agreements	5.75	0	2	2	3	.17
C	0094	Compute aircraft weight and balance data using charts, load adjusters, calculators, or computers	5.75	50	55	47	58	4.23
R	0549	Develop or administer aircrew testing	5.74	11	12	11	36	1.33
Q	0534	Perform, practice, or simulate fuel flow system emergency procedures	5.74	74	79	71	84	4.97
V	0645	Establish performance standards for subordinates	5.74	15	20	16	41	1.33
N	0459	Perform operational checks on engine thrust or torque indicating systems	5.74	61	57	58	65	4.43
V	0625	Conduct supervisory performance feedback sessions	5.73	9	25	15	47	1.93
K	0366	Operate LDG emergency systems extensions	5.73	74	76	75	78	5.90
V	0665	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	5.73	9	12	10	29	.47
O	0482	Perform operational checks on propeller feathering systems	5.73	57	46	49	42	4.07
K	0356	Install brake deactivation kits	5.72	13	15	15	21	2.53
R	0558	Maintain flight evaluation folders (FEFs)	5.71	15	10	9	28	1.63
F	0174	Analyze navigation systems malfunctions, other than	5.71	43	53	50	61	3.93

	radar systems						
K0384	Perform unscheduled maintenance on LDG or brake systems	5.70	22	23	19	30	2.27

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	U0596	Conduct refresher, tactical, or special mission training	5.70	11	24	25	50	1.60
	Q0536	Perform, practice, or simulate inflight door warning emergency procedures	5.70	76	82	76	84	5.33
	H0244	Analyze environmental fire suppression systems malfunctions	5.69	67	69	65	68	5.13
	V0670	Write staff studies, surveys, or routine reports, other than training or inspection reports	5.69	2	5	3	16	.63
	V0647	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	5.68	15	15	12	25	1.23
	Q0524	Perform, practice, or simulate bailout or ditching procedures	5.68	70	66	60	71	4.87
	V0640	Draft budget requirements, including for payroll or equipment	5.68	2	4	2	4	.17
	H0288	Recommend or perform corrective actions after analyses of environmental or cooling systems malfunctions	5.68	61	55	54	59	3.70
	F0168	Analyze flight management systems (FMS) malfunctions	5.68	28	27	27	40	3.17
	Q0528	Perform, practice, or simulate emergency driftdown procedures	5.68	63	64	58	70	4.90
	G0234	Perform unscheduled maintenance on electrical systems, other than APU or GTC electrical systems	5.67	37	32	29	41	2.77
	V0651	Evaluate quality assurance procedures	5.66	2	5	3	19	1.07
	U0598	Counsel trainees on training progress	5.66	15	34	30	66	1.93
	Q0530	Perform, practice, or simulate emergency jettison procedures of flare or chaff systems	5.66	48	49	42	50	4.70
	U0613	Select individuals for specialized training	5.66	4	15	11	33	1.13
	V0674	Write replies to inspection reports	5.65	2	5	3	16	.47
	O0481	Perform operational checks on propeller anti-ice or de-ice systems	5.65	63	54	59	45	3.97
	V0672	Write or indorse military performance reports	5.65	30	34	23	51	2.00
	O0488	Service propeller systems	5.65	26	20	19	25	2.40
	R0550	Compile data for records, reports, logs, or trend analyses	5.64	52	51	49	60	2.60
	F0175	Analyze radar systems malfunctions	5.64	46	55	50	65	4.13
	V0659	Monitor contractors compliance with Air Force contracts	5.64	2	4	3	12	.33
	V0628	Coordinate crew assignments with flight scheduling	5.64	22	30	24	45	1.53
	K0353	Analyze LDG tilt systems malfunctions	5.63	17	12	13	9	2.43
	K0367	Operate or monitor center-gear systems	5.63	15	14	18	20	3.47
	V0650	Evaluate personnel for promotion, demotion, reclassification, or special awards	5.62	15	17	8	37	1.37
	G0221	Operate or monitor electrical systems, other than APU or GTC electrical systems or special system buses	5.62	96	86	87	90	6.00
	O0480	Operate or monitor propeller anti-ice or de-ice systems	5.61	67	56	60	46	4.10
	J0317	Complete fuel logs	5.61	93	89	84	83	5.40
	V0652	Evaluate maintenance or utilization of equipment	5.61	7	5	4	14	1.00

	tools, parts, supplies, or workspace							
Q0523	Perform, practice, or simulate APU or GTC fire procedures	5.60	76	82	77	86	4.97	

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	H0290	Service oxygen systems	5.60	20	24	17	22	1.67
	N0456	Operate or monitor engine fuel systems	5.58	98	96	95	97	5.90
	F0176	Analyze SATCOM or secure communications systems malfunctions	5.58	28	27	25	34	2.93
	K0368	Operate or monitor LDG castering systems	5.58	24	21	19	21	3.87
	H0250	Analyze underfloor heating systems malfunctions	5.57	76	73	70	73	5.30
	U0612	Personalize lesson plans	5.57	2	14	15	35	1.23
	Q0543	Perform, practice, or simulate thrust reverser failure procedures	5.55	30	35	33	49	4.33
	C0107	Develop evasion plans of action (EPAs)	5.55	37	33	39	47	3.37
	N0452	Operate TD systems	5.54	65	57	62	49	4.50
	D0113	Analyze cargo door or ramp systems malfunctions	5.54	70	64	65	66	4.77
	A0010	Evaluate or correct discrepancies or contradictions in procedures reported by crewmembers	5.54	35	40	33	58	2.80
	H0247	Analyze oxygen systems malfunctions	5.53	85	82	80	91	5.37
	M0426	Recommend or perform corrective actions after analyses of pneudraulic or hydraulic systems malfunctions	5.52	65	60	57	65	4.30
	D0134	Perform unscheduled maintenance on auxiliary systems	5.51	13	11	10	19	1.93
	C0091	Compute air refueling data	5.51	33	46	45	58	4.03
	Q0541	Perform, practice, or simulate rapid descent procedures	5.50	65	69	62	74	4.97
	E0151	Perform operational checks on APU or GTC bleed-air systems	5.50	91	83	84	86	5.17
	R0556	Initiate flightcrew information file (FCIF) programs	5.50	13	9	7	23	1.97
	J0343	Recommend or perform corrective actions after analyses of fuel systems malfunctions	5.50	74	67	67	73	4.83
	P0504	Perform HALO paradrop checklist procedures	5.50	57	43	40	35	3.17
	V0669	Write job or position descriptions	5.49	11	14	6	30	.57
	M0421	Perform preflight inspections of pneudraulic systems or accumulators to include emergency systems	5.48	52	62	54	58	5.80
	J0323	Monitor nonstandard fuel systems configurations	5.48	85	85	78	83	5.27
	F0173	Analyze L-band communications systems malfunctions	5.48	28	30	25	30	3.20
	C0106	Determine present position coordinates	5.48	24	24	24	39	3.13
	H0252	Analyze windshield heat systems malfunctions	5.47	83	86	86	91	5.07
	S0560	Complete activity reports	5.47	11	12	10	20	1.23
	P0489	Analyze dry-air systems malfunctions	5.47	7	5	6	3	1.63
	V0644	Establish or manage flight or ground currency requirements	5.47	17	20	19	33	1.67
	K0357	Monitor alternate gear extensions or retractions	5.47	65	75	70	84	4.97
	K0365	Operate alternate gear systems	5.47	57	56	56	53	4.60
	D0120	Operate or monitor aerial defensive systems	5.47	43	37	33	41	3.70
	I0302	Perform preflight inspections of auxiliary flight control systems, such as flaps, spoilers, or slats	5.44	93	91	90	93	6.07
	U0595	Conduct job proficiency training	5.44	13	30	29	55	1.57
	D0125	Operate or monitor weapons systems, other than aerial defensive systems	5.43	20	12	15	13	2.80
	N0447	Monitor engine instrument systems operations	5.43	100	96	95	97	5.87

B0062	Evaluate proposed maintenance repairs or minor modifications	5.43	57	50	53	56	2.83
J0342	Perform unscheduled maintenance on fuel systems	5.43	24	22	18	23	2.13

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	N0460	Perform preflight inspections of bleed-air systems	5.42	98	95	94	95	5.83
	U0594	Conduct formal course classroom training	5.41	2	12	15	31	1.50
	D0133	Perform preflight inspections of weapons systems, other than aerial defensive systems	5.41	15	12	13	11	2.47
	E0152	Perform operational checks on APU or GTC electrical systems	5.41	89	79	82	83	5.33
	J0328	Operate or monitor fuel systems using nonstandard fuels	5.40	70	73	65	65	5.27
	P0515	Perform preflight inspections of ammunition or pyrotechnics	5.40	22	19	16	18	2.00
	D0114	Analyze door or ramp warning systems malfunctions	5.39	72	69	68	74	5.27
	D0118	Analyze winch systems malfunctions	5.39	22	22	18	22	2.27
	I0300	Operate flight controls during touch and go's	5.38	20	31	35	31	3.00
	V0668	Write inspection reports	5.38	0	5	2	17	.43
	K0386	Service LDG or brake systems	5.38	17	17	16	20	2.40
	R0551	Complete accident or incident reports	5.37	17	28	30	39	2.03
	C0096	Compute climb, cruise, or descent data	5.37	100	96	94	92	6.17
	I0303	Perform preflight inspections of primary flight control systems	5.36	93	90	89	93	6.30
	I0304	Perform preflight inspections of secondary flight control systems, such as trim systems	5.36	98	92	92	95	6.10
	P0507	Perform low-altitude parachute extraction system (LAPES) operations	5.36	2	2	3	2	1.20
	K0360	Monitor brake temperatures	5.36	54	51	46	51	4.23
	N0455	Operate or monitor engine fire suppression systems	5.36	89	83	74	76	4.93
	F0166	Analyze communications systems malfunctions, other than satellite communications (SATCOM), secure, or L-band communications systems	5.36	43	46	45	55	3.60
	T0582	Develop equipment checklists	5.35	4	7	5	18	.93
	N0472	Service power plant systems	5.35	35	30	25	42	2.80
	N0457	Operate or monitor engine ignition systems	5.35	91	91	88	95	5.67
	V0666	Schedule personnel for TDY assignments, leaves, or passes	5.35	17	30	22	43	1.80
	D0115	Analyze exit spoiler or air deflector systems malfunctions	5.34	46	46	44	39	3.73
	C0089	Complete performance planning worksheets	5.34	52	63	63	72	4.40
	V0615	Annotate man-hour accounting forms	5.32	4	7	5	5	.27
	H0251	Analyze ventilating systems malfunctions	5.32	65	64	57	66	4.40
	K0373	Perform preflight inspections of LDG castering systems	5.32	28	31	26	27	3.80
	D0127	Perform preflight inspections of aerial defensive systems	5.31	37	37	32	40	3.57
	Q0520	Perform, practice, or simulate oxygen system failure emergency procedures	5.31	67	60	52	64	4.63
	K0361	Monitor LDG emergency systems operations	5.31	83	85	81	88	4.90
	D0135	Recommend or perform corrective actions after analyses of auxiliary systems malfunctions	5.31	43	40	39	41	3.30
	H0256	Operate liquid cooling systems	5.30	22	22	23	18	3.03

M0412	Analyze ram air turbine (RAT) systems malfunctions	5.29	22	22	19	23	3.70
V0664	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	5.29	13	16	11	20	1.43

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	V0627	Conduct supervisory orientations for newly assigned personnel	5.29	11	19	11	38	1.57
	P0519	Remove or replace special mission equipment components	5.29	9	6	7	10	1.27
	N0449	Monitor engine thrust reversing systems operations	5.28	50	50	47	56	4.30
	G0219	Operate special system buses	5.28	63	60	60	53	4.23
	P0516	Perform preflight inspections of JATO units	5.28	7	3	3	1	1.20
	M0425	Perform unscheduled maintenance on pneudraulic or hydraulic systems, other than cooling systems	5.28	26	21	20	27	2.40
	U0608	Inspect training materials or aids for operation or suitability	5.27	7	15	14	41	1.60
	K0358	Monitor brake antiskid systems operations	5.27	85	89	87	95	5.07
	P0500	Perform aircraft taxi or reposition procedures	5.26	26	20	20	21	2.63
	J0331	Operate or monitor wing pressurization systems	5.26	37	37	33	34	4.40
	P0517	Perform preflight inspections of overhead delivery systems (ODSs)	5.26	7	3	4	2	1.20
	F0170	Analyze FSAS malfunctions	5.26	22	23	21	27	3.30
	V0637	Develop or establish work methods or procedures	5.25	11	12	7	32	1.30
	H0266	Operate or monitor pressurization systems	5.25	100	97	96	98	6.00
	F0211	Recommend or perform corrective actions after analyses of communications or navigation systems malfunctions	5.25	41	47	44	55	3.63
	E0145	Monitor APU or GTC fuel systems operations	5.24	87	82	82	87	5.20
	B0077	Perform hot refueling or defueling operations	5.24	35	25	25	22	3.30
	C0099	Compute orbit data	5.24	54	54	50	53	4.13
	P0501	Perform airdrop checklist procedures, other than for high-altitude low-opening (HALO) paradrops	5.23	65	44	49	39	3.33
	V0635	Develop self-inspection or self-assessment program checklists	5.23	4	10	9	25	1.70
	N0448	Monitor engine thrust or torque indicating systems operations	5.23	93	86	88	89	5.40
	V0671	Write or indorse civilian performance appraisals	5.23	2	3	1	3	.10
	M0420	Perform preflight inspections of hydraulic systems to include emergency systems, other than cooling systems	5.22	74	80	80	86	5.93
	I0299	Monitor secondary flight control systems operations, such as trim systems	5.22	85	83	86	88	5.10
	I0297	Monitor flight control position instrument systems operations	5.22	85	80	82	82	5.30
	K0374	Perform preflight inspections of LDG cylinders or snubbers	5.22	63	70	61	73	5.20
	V0646	Establish procedures for accountability of equipment, tools, parts, or supplies	5.22	4	8	6	18	.63
	S0571	Maintain flight manuals, safety and operational supplements, or flightcrew checklists	5.21	59	73	70	84	4.63
	H0245	Analyze humidifier systems malfunctions	5.21	24	17	17	16	3.10
	V0624	Conduct staff assistance visits, inspections, or audits	5.21	2	5	5	21	.90
	N0444	Monitor engine compressor sections operations	5.21	63	57	53	63	4.87
	O0545	Perform, practice, or simulate movement of crewmembers	5.21	59	55	49	58	4.93

	or passengers during emergency procedures						
N0453	Operate or monitor bleed-air systems	5.20	100	96	95	96	6.03
J0324	Operate or monitor air refueling systems	5.20	41	50	47	60	4.37

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	U0614	Write training reports	5.20	2	14	17	39	.87
	N0450	Monitor engine vibration indicators, other than MADAR systems engine vibration analyses	5.20	41	38	32	37	4.30
	Q0548	Report emergency conditions	5.19	78	80	78	87	6.47
	N0445	Monitor engine exhaust gas temperatures (EGTs) or turbine inlet temperature (TIT) sections operations	5.19	98	93	95	95	5.83
	N0454	Operate or monitor engine fire extinguishing systems	5.19	96	91	85	93	5.97
	K0372	Perform preflight inspections of LDG brake or antiskid systems	5.19	89	88	84	95	5.43
	M0416	Operate or monitor pneudraulic systems to include emergency systems	5.18	54	54	47	53	5.77
	K0378	Perform preflight inspections of LDG normal systems	5.18	83	87	79	89	5.53
	E0147	Operate or monitor APU starting systems	5.18	76	76	69	80	5.30
	M0413	Analyze rotodome drive mechanism systems malfunctions	5.18	11	16	17	13	2.77
	K0377	Perform preflight inspections of LDG kneeling systems	5.18	22	25	20	23	3.33
	F0165	Analyze cockpit voice recorder (CVR) malfunctions	5.17	70	64	64	67	3.77
	G0222	Operate or monitor emergency power generator systems	5.17	70	64	59	68	5.57
	N0462	Perform preflight inspections of engine controls, such as cables or throttle levers	5.17	74	75	72	81	4.80
	H0286	Perform unscheduled maintenance on environmental or cooling systems	5.17	24	28	20	30	3.00
	K0383	Perform preflight inspections of nosewheel steering systems	5.17	87	87	81	91	5.57
	H0274	Perform preflight inspections of environmental bleed-air systems	5.16	96	93	87	91	5.67
	F0167	Analyze emergency locator systems malfunctions, such as emergency locator transmitters (ELTs) or crash position indicators (CPIs)	5.16	39	43	40	52	3.40
	D0123	Operate or monitor ramp systems or cargo doors, such as manual or hydraulic	5.15	70	63	60	60	4.60
	E0160	Perform unscheduled maintenance on APU or GTC systems	5.15	33	28	31	36	3.60
	H0270	Perform preflight inspections of air-conditioning systems	5.14	93	92	86	95	5.63
	R0557	Maintain FCIFs	5.14	26	17	20	31	2.03
	V0616	Annotate time and attendance sheets for civilian employees	5.14	2	3	1	3	.00
	V0626	Conduct safety inspections of equipment or facilities	5.14	20	15	10	25	1.77
	I0295	Monitor automatic flight control systems or autopilot systems operations	5.14	87	78	82	82	4.90
	P0509	Perform range support operations	5.14	15	7	9	7	1.43
	E0144	Monitor APU or GTC fire detection systems operations	5.14	93	86	87	91	5.23
	V0632	Develop flight scheduling methods	5.14	13	22	19	34	1.63
	V0662	Review budget requirements	5.13	7	5	1	8	.17
	U0609	Maintain training records or files	5.13	15	29	30	49	1.63
	I0296	Monitor auxiliary flight control systems operations, such as flaps, spoilers, or slats	5.13	89	82	85	89	5.13
	F0163	Recommend or perform corrective actions after analyses	5.13	70	66	68	69	4.63

	of APU or GTC systems malfunctions						
K0369	Operate or monitor LDG kneeling systems	5.13	22	22	17	21	3.83

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	F0177	Analyze trailing wire antenna (TWA) drogue systems malfunctions	5.12	4	8	9	7	1.77
	F0169	Analyze flight recorder systems malfunctions	5.12	54	49	44	54	3.60
	P0505	Perform hurricane or typhoon penetration operations	5.12	7	2	3	1	1.23
	S0569	Inventory classified materials or documents	5.12	17	9	8	10	1.10
	G0220	Operate or monitor electric air turbine motor (ATM) systems	5.11	70	63	62	58	5.13
	V0618	Assign personnel to work areas or duty positions	5.11	11	12	7	25	1.07
	S0566	Initiate classified reports, messages, or documents	5.11	11	5	4	8	.93
	V0623	Conduct self-inspections or self-assessments	5.11	20	21	24	43	1.90
	N0446	Monitor engine fire or overheat detection systems operations	5.11	96	95	94	97	5.93
	M0415	Operate or monitor hydraulic systems to include emergency systems, other than cooling systems	5.11	89	85	85	86	5.33
	I0298	Monitor primary flight control systems operations	5.10	91	83	84	87	5.13
	V0660	Perform recruiting activities	5.10	7	7	5	13	.90
	V0617	Approve or coordinate Reserve training activities	5.09	2	2	2	3	.00
	H0258	Operate or monitor air-conditioning systems	5.09	96	96	95	98	6.23
	E0149	Operate or monitor APU or GTC electrical systems	5.09	100	94	93	97	5.93
	D0129	Perform preflight inspections of cargo doors, ramps, or latches	5.09	70	64	59	60	4.63
	K0379	Perform preflight inspections of LDG position indicating systems	5.08	83	83	77	90	5.53
	K0376	Perform preflight inspections of LDG emergency systems	5.08	78	83	72	83	5.17
	F0187	Operate or monitor radar systems	5.08	54	56	59	68	3.83
	J0318	Inspect fuel for contaminants	5.08	43	28	27	27	2.13
	G0236	Service electrical systems	5.08	26	20	17	20	1.83
	H0268	Operate or monitor ventilating systems	5.07	74	68	62	63	4.70
	K0364	Monitor nosewheel steering systems operations	5.07	85	76	73	85	5.03
	E0155	Perform preflight inspections of APU or GTC electrical systems	5.07	93	87	84	90	6.23
	C0095	Compute airdrop data	5.06	50	37	44	37	3.90
	G0228	Perform preflight inspections of electrical power systems	5.05	98	95	93	95	5.53
	E0146	Monitor APU or GTC oil systems operations	5.05	83	79	80	86	5.13
	E0148	Operate or monitor APU or GTC bleed-air systems	5.05	100	96	94	98	5.87
	D0121	Operate or monitor aerial delivery systems	5.05	37	29	27	32	2.60
	J0325	Operate or monitor fuel flow or transfer systems	5.05	89	92	89	95	5.43
	S0573	Maintain publications libraries, such as TO libraries or time compliance technical orders (TCTOs)	5.05	15	22	15	37	1.77
	U0611	Participate in currency training seminars	5.04	11	16	16	32	2.60
	J0329	Operate or monitor inflight refueling systems	5.03	39	51	48	62	4.20
	J0333	Perform fuel system cold weather operations	5.03	76	77	70	66	4.47
	H0249	Analyze rain removal systems malfunctions	5.03	37	37	30	34	3.70
	K0382	Perform preflight inspections of LDG wheel assemblies	5.03	91	90	84	93	5.23
	A0030	Perform aircrew chemical warfare procedures	5.03	87	85	80	74	5.47
	V0621	Certify duty performance for payroll	5.02	2	2	2	3	.00

D0130	Perform preflight inspections of door or ramp warning systems	5.02	61	62	58	66	4.53
M0414	Operate ATMs	5.01	65	56	57	55	5.17

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
M	0419	Perform preflight inspections of ATMs	5.01	65	58	58	54	4.80
V	0631	Determine or establish work assignments or priorities	5.01	22	23	15	45	1.07
K	0375	Perform preflight inspections of LDG doors	5.01	96	94	90	96	5.40
P	0502	Perform atmospheric sampling operations	5.00	4	2	2	1	1.07
F	0171	Analyze global positioning systems (GPS) malfunctions	5.00	37	34	32	41	3.43
K	0363	Monitor LDG system normal extensions or retractions	5.00	91	91	89	94	5.23
N	0466	Perform preflight inspections of engine fire or overheat detection systems	5.00	96	93	92	96	6.00
J	0321	Monitor fuel dump/jettison systems operations	5.00	93	89	88	90	5.63
N	0468	Perform preflight inspections of thrust reverser systems	5.00	28	31	31	38	3.67
S	0578	Review or submit TO changes	4.99	41	47	43	68	3.47
H	0253	Monitor environmental fire or overheat detection systems operations	4.99	85	84	78	83	4.97
E	0150	Operate or monitor APU or GTC fire extinguishing systems	4.99	98	95	93	96	5.90
E	0154	Perform preflight inspections of APU or GTC bleed-air systems	4.98	96	88	88	89	6.27
J	0341	Perform preflight inspections of wing pressurization systems	4.98	37	38	32	33	3.90
J	0326	Operate or monitor fuel indicating systems, to include dip stick	4.98	93	91	87	92	5.90
K	0380	Perform preflight inspections of LDG tilt systems	4.98	11	10	10	8	2.63
H	0262	Operate or monitor environmental bleed-air systems	4.97	98	91	90	93	5.93
J	0335	Perform preflight inspections of air refueling systems	4.97	39	49	47	59	4.47
F	0183	Operate or monitor instrument systems, such as avionics or flight instruments	4.97	72	78	75	83	5.40
V	0663	Review maintenance reports	4.97	13	11	10	19	1.33
S	0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	4.97	2	4	3	11	.93
P	0518	Reconfigure aircraft for special missions	4.97	24	17	18	21	1.73
E	0153	Perform preflight inspections of APU starting systems	4.97	74	69	63	77	5.70
S	0570	Maintain administrative files	4.97	11	19	16	43	1.27
N	0461	Perform preflight inspections of engine air intakes	4.96	80	82	78	87	5.17
T	0583	Evaluate serviceability of equipment, tools, parts, or supplies	4.96	33	30	21	32	1.60
H	0273	Perform preflight inspections of de-ice systems	4.96	80	76	71	74	5.33
H	0278	Perform preflight inspections of forced-air cooling systems	4.96	41	51	43	44	4.00
J	0330	Operate or monitor single-point refueling systems	4.95	87	88	80	87	5.53
K	0359	Monitor brake pressures	4.95	85	86	82	91	5.07
H	0255	Operate environmental fire extinguishing systems	4.95	61	63	60	60	4.90
S	0574	Maintain or update status indicators, such as boards, graphs, or charts	4.95	17	21	16	46	.97
G	0224	Perform preflight inspections of electrical converter systems	4.95	65	67	68	63	4.77
L	0387	Analyze malfunction analysis detection and recording	4.94	17	20	16	20	3.00

	(MADAR) systems malfunctions						
N0451	Monitor thrust reverser systems operations	4.94	39	40	35	49	3.97
K0381	Perform preflight inspections of LDG tires	4.93	83	90	87	94	5.40

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	S0564	Establish or maintain automated technical order management system (ATOMS) accounts	4.93	4	6	6	10	.70
	N0464	Perform preflight inspections of engine exhaust sections	4.93	85	87	83	95	5.43
	J0338	Perform preflight inspections of fuel inerting systems	4.92	28	30	23	30	4.13
	H0279	Perform preflight inspections of liquid cooling systems	4.92	24	28	26	20	3.07
	J0339	Perform preflight inspections of inflight refueling systems	4.92	37	48	46	60	4.70
	N0431	Adjust engine controls during take-off	4.92	24	25	29	30	2.03
	V0622	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	4.91	9	13	9	31	.90
	P0506	Perform insertion or extraction operations	4.91	13	11	11	17	1.93
	V0654	Initiate personnel action requests	4.91	2	8	2	20	1.13
	G0226	Perform preflight inspections of electric ATM systems	4.91	65	59	59	54	4.63
	H0271	Perform preflight inspections of anti-ice systems	4.91	91	89	85	90	5.77
	G0218	Monitor transformer rectifier (TR) systems operations	4.90	96	92	90	91	5.33
	H0272	Perform preflight inspections of avionics or electronic cooling systems	4.90	52	64	58	70	4.80
	N0465	Perform preflight inspections of engine fire extinguishing systems	4.90	89	88	83	90	5.50
	D0128	Perform preflight inspections of aerial delivery systems	4.90	26	19	17	23	2.17
	E0156	Perform preflight inspections of APU or GTC fire detection systems	4.90	93	91	90	94	5.90
	S0575	Participate in TCTO meetings	4.89	4	8	4	17	.90
	V0636	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	4.89	4	8	7	18	.90
	D0119	Monitor door or ramp warning systems operations	4.89	59	63	62	69	4.77
	H0254	Monitor environmental fire suppression systems operations	4.88	61	66	58	60	4.80
	H0287	Perform preflight inspections of humidifier systems	4.88	13	15	12	12	2.77
	H0289	Service environmental or cooling systems	4.88	15	16	13	16	1.70
	T0584	Identify and report equipment or supply problems	4.88	15	19	16	33	1.53
	J0332	Perform fuel system hot weather operations	4.87	76	73	67	62	3.83
	H0267	Operate or monitor underfloor heating systems	4.87	87	78	77	73	6.00
	E0158	Perform preflight inspections of APU or GTC fuel systems	4.87	85	78	78	82	5.57
	S0561	Complete ground safety reports or occupational hazard reports (OHRs)	4.87	17	18	13	25	1.60
	J0344	Service fuel systems	4.86	54	57	53	64	4.30
	P0497	Operate or monitor infrared countermeasure equipment	4.86	9	11	12	13	2.30
	P0494	Jettison jet assisted take-off (JATO) units	4.86	2	2	3	2	1.20
	N0467	Perform preflight inspections of engine fire suppression bottles	4.86	87	82	81	80	5.17
	G0229	Perform preflight inspections of emergency electrical power generators	4.86	76	68	63	74	5.53

J0327	Operate or monitor fuel inerting systems	4.86	37	36	28	30	3.90
K0362	Monitor LDG position indicators	4.86	96	93	89	96	5.33

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	T0585	Initiate requisitions for equipment, tools, parts, or supplies	4.86	17	13	9	20	.70
	J0320	Monitor fuel consumption	4.85	96	92	92	92	5.47
	K0345	Activate or deactivate body gear steering systems	4.84	9	12	10	13	1.77
	H0276	Perform preflight inspections of environmental fire or overheat detection systems	4.83	72	78	71	75	5.03
	V0655	Initiate actions required due to substandard performance of personnel	4.83	17	21	11	41	.97
	I0307	Service flight control systems	4.83	17	14	14	14	1.67
	F0208	Program, operate, or update FMSs	4.83	17	25	22	40	2.67
	H0281	Perform preflight inspections of pressurization systems	4.83	83	86	79	89	4.73
	D0132	Perform preflight inspections of visor systems	4.83	20	21	16	20	3.23
	D0131	Perform preflight inspections of exit spoiler or air deflector systems	4.83	41	41	40	38	3.27
	H0260	Operate or monitor avionics or electronic cooling systems	4.83	61	71	64	73	5.10
	J0334	Perform preflight inspections of fuel indicating systems, to include dip stick	4.82	91	87	86	89	5.70
	P0513	Perform water sampling operations	4.82	2	2	2	1	.87
	V0634	Develop resource protection programs	4.82	4	4	3	8	.60
	B0081	Perform thru-flight or postflight inspections of aircraft	4.81	78	69	68	75	5.70
	H0275	Perform preflight inspections of environmental fire extinguishing equipment	4.80	59	73	63	65	5.23
	V0619	Assign sponsors for newly assigned personnel	4.80	2	11	6	20	1.40
	V0653	Implement safety or security programs	4.80	9	13	9	28	1.43
	B0079	Perform operational maintenance inspections	4.79	24	27	26	31	2.47
	P0496	Operate or monitor in-flight tracking equipment	4.78	7	4	4	3	1.67
	H0284	Perform preflight inspections of ventilating systems	4.77	48	55	47	51	4.17
	F0178	Install or remove ground land lines	4.77	9	14	12	12	2.20
	C0097	Compute flight payloads or offloads	4.77	28	35	37	36	3.40
	F0209	Program, operate, or update FSASs	4.76	17	23	19	28	3.07
	B0080	Perform over-the-wing refueling or defueling operations	4.76	35	27	23	25	2.83
	V0638	Develop or establish work schedules	4.75	20	24	17	40	1.63
	F0179	Monitor aircraft communication systems during take-off, departure, or arrival procedures	4.75	80	84	82	87	5.20
	F0210	Program, operate, or update GPSs	4.75	22	27	22	36	2.90
	F0186	Operate or monitor navigation equipment, other than radar equipment	4.74	59	58	57	63	4.20
	P0499	Operate or monitor projected map displays	4.74	9	5	5	4	1.70
	N0430	Adjust engine controls during flight, such as cables or throttle levers	4.74	67	58	63	58	2.77
	V0661	Plan layouts of facilities	4.74	2	6	1	8	.17
	V0633	Develop organizational or functional charts	4.73	7	10	6	19	.53
	K0371	Perform preflight inspections of center-gear systems	4.73	11	12	18	19	2.73

L0391	Perform MADAR systems engine vibration analyses	4.73	22	20	14	21	3.10
H0261	Operate or monitor de-ice systems	4.73	93	83	83	80	5.77
E0161	Prime APU or GTC fuel systems	4.72	46	35	34	34	4.17

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	J0337	Perform preflight inspections of fuel dump/jettison systems	4.72	74	79	71	75	5.10
	E0159	Perform preflight inspections of APU or GTC oil systems	4.71	85	78	77	83	5.63
	D0124	Operate or monitor visor systems	4.71	20	18	13	18	2.90
	F0198	Perform preflight inspections of instrument systems, such as avionics or flight instruments	4.71	74	76	67	76	4.33
	N0463	Perform preflight inspections of engine cowlings	4.71	91	91	88	95	5.70
	H0282	Perform preflight inspections of rain removal systems	4.71	22	29	24	27	3.63
	E0157	Perform preflight inspections of APU or GTC fire extinguishing systems	4.70	91	87	85	87	5.67
	P0498	Operate or monitor JATO units	4.69	7	3	3	1	1.20
	M0429	Service pneumatic systems	4.68	22	22	17	23	2.87
	H0259	Operate or monitor anti-ice systems	4.68	100	95	95	97	5.93
	J0336	Perform preflight inspections of external fuel tanks	4.67	74	63	67	54	4.30
	P0490	Arm or de-arm pyrotechnics, such as illumination, smoke, and decoy flares or chaff	4.67	13	15	12	17	2.33
	H0283	Perform preflight inspections of underfloor heating systems	4.66	54	54	49	53	4.57
	G0227	Perform preflight inspections of electrical inverter systems	4.66	76	72	76	68	4.77
	V0657	Interpret policies, directives, or procedures for subordinates	4.65	26	31	22	58	1.13
	U0591	Administer or score tests, other than aircrew testing	4.65	7	7	6	16	.57
	D0122	Operate or monitor exit spoiler or air deflector systems	4.65	46	36	34	33	3.30
	H0264	Operate or monitor hydraulic cooling systems	4.64	39	47	43	46	4.00
	T0589	Maintain organizational equipment or supply records	4.64	15	8	7	10	.87
	F0215	Update SATCOM or secure communications systems	4.64	7	12	9	16	1.93
	H0263	Operate or monitor humidifier systems	4.63	13	14	15	12	3.80
	J0340	Perform preflight inspections of single-point refueling systems	4.63	78	76	70	73	5.47
	H0277	Perform preflight inspections of environmental fire suppression bottles	4.63	61	64	59	54	4.47
	S0568	Initiate requests for temporary duty (TDY) orders	4.62	11	19	21	40	1.27
	M0424	Perform preflight inspections of rotodome drive mechanism systems	4.62	4	14	14	11	2.67
	P0492	Deploy pyrotechnics	4.62	20	21	19	19	2.50
	D0136	Service auxiliary systems	4.62	35	35	29	32	3.17
	B0070	Jack or level aircraft	4.62	2	3	3	6	.33
	V0656	Inspect personnel for compliance with military standards	4.61	37	38	27	63	1.90
	P0495	Load or offload JATO units	4.61	4	2	3	1	.97
	F0189	Operate or monitor SATCOM or secure communications systems	4.61	46	43	43	48	3.73
	F0204	Perform unscheduled maintenance on communications or navigation systems	4.59	4	12	10	20	1.97

A0042	Perform preflight inspections of cockpit or cabin compartments	4.59	100	99	98	99	5.97
N0471	Record entries on engine conditioning monitoring logs	4.59	50	38	41	46	2.67

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	P0493	Deploy rescue equipment	4.59	9	8	8	6	2.10
	H0280	Perform preflight inspections of oxygen systems	4.58	96	95	90	98	5.77
	P0491	Arm or de-arm weapons systems	4.58	13	14	14	10	2.13
	S0572	Maintain personnel rosters	4.58	15	26	17	42	1.37
	E0164	Service APU or GTC systems	4.57	46	41	36	50	4.13
	M0422	Perform preflight inspections of PTUs	4.57	20	23	18	25	3.70
	V0667	Verify flight or ground requirements completions	4.57	26	33	25	49	1.40
	S0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	4.57	20	22	15	33	1.37
	D0126	Operate or monitor winch systems	4.56	13	11	11	15	2.10
	F0214	Update L-band communications systems	4.55	11	17	12	21	2.30
	C0109	Interpret map symbology	4.55	37	27	27	36	2.00
	H0257	Operate rain removal systems	4.55	26	24	19	23	3.67
	J0322	Monitor fuel temperature conditions	4.54	48	57	52	62	5.13
	S0562	Coordinate enroute base support with ground agencies	4.54	15	25	23	40	1.67
	L0389	Perform MADAR communications systems analyses	4.52	22	20	15	20	2.90
	L0392	Perform MADAR environmental systems analyses	4.52	22	21	16	21	3.07
	L0390	Perform MADAR electronic systems analyses	4.52	22	21	16	21	3.07
	T0580	Coordinate supply requests with supply activities	4.51	17	13	9	25	1.20
	A0053	Review AFTO Forms 781-series, Aircraft Discrepancy, Inspection, and Maintenance Records	4.51	93	97	97	99	6.47
	S0579	Write minutes of briefings, conferences, or meetings	4.50	17	21	11	39	1.20
	B0078	Perform inflight inspections of aircraft	4.50	87	82	80	90	6.23
	V0639	Document aircraft usage for structural integrity program	4.49	28	34	34	48	2.63
	T0581	Coordinate maintenance of equipment with appropriate agencies	4.49	22	23	21	37	1.33
	L0396	Perform MADAR landing gear systems analyses	4.48	20	21	15	21	3.10
	M0423	Perform preflight inspections of RAT systems	4.48	15	18	15	20	3.67
	U0592	Brief personnel concerning training programs or matters	4.46	11	22	21	53	1.03
	S0563	Destroy classified materials or documents	4.46	20	17	19	20	2.53
	F0213	Update communications systems, other than SATCOM, secure, or L-band communications systems	4.46	17	13	13	18	2.27
	H0285	Perform preflight inspections of windshield heat systems	4.45	59	67	61	68	4.87
	K0370	Operate or monitor LDG tilt systems	4.44	4	7	7	7	2.90
	S0565	Identify and report suspected security compromises	4.43	30	36	33	45	3.33
	H0265	Operate or monitor oxygen systems	4.42	100	94	93	95	5.87
	E0162	Prime APU or GTC oil systems	4.42	48	40	39	35	4.17
	U0593	Complete student entry or withdrawal forms	4.41	2	16	10	28	1.20
	G0225	Perform preflight inspections of batteries or battery relays	4.40	98	91	90	94	5.50
	F0182	Operate or monitor communications systems, other than SATCOM, secure, or L-band communications systems	4.39	48	54	55	60	4.53
	M0427	Service ATM oil systems	4.39	28	24	18	26	3.50
	M0417	Operate or monitor PTUs	4.39	22	24	19	26	3.60

J0319	Inspect fuel tank level and cap security	4.39	65	65	64	60	4.07
L0399	Perform MADAR propulsion power plant systems analyses	4.38	20	21	15	21	3.07
L0395	Perform MADAR hydraulic systems analyses	4.38	20	20	15	21	3.07

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	L0393	Perform MADAR flight control systems analyses	4.38	22	22	17	21	3.07
	L0397	Perform MADAR mechanical systems analyses	4.38	20	20	14	21	3.07
	L0400	Perform MADAR radar systems analyses	4.38	17	20	15	20	2.90
	L0394	Perform MADAR flight instrument systems analyses	4.38	22	21	16	21	3.07
	L0398	Perform MADAR navigation systems analyses	4.38	17	20	14	20	3.07
	T0588	Maintain documentation on items requiring periodic inspections or calibrations	4.37	13	8	7	10	.70
	M0418	Operate or monitor rotodome drive mechanism systems	4.37	7	17	17	13	2.47
	F0212	Service communications or navigation systems	4.36	2	6	7	9	1.53
	M0428	Service hydraulic systems	4.35	52	56	46	62	4.37
	L0388	Monitor MADAR systems operations	4.35	20	21	16	21	3.07
	F0200	Perform preflight inspections of navigation equipment, other than radar equipment	4.34	43	50	42	55	3.07
	F0188	Operate or monitor radios	4.34	76	82	83	91	5.50
	L0405	Recommend or perform corrective actions after analyses of MADAR systems malfunctions	4.33	15	18	13	18	2.43
	F0192	Perform preflight inspections of communications systems equipment, other than SATCOM, secure, or L-band communications systems equipment	4.31	52	55	47	60	4.03
	H0269	Operate or monitor windshield heat systems	4.28	91	81	84	87	5.43
	G0233	Perform preflight inspections of wiring, circuit breakers, or control panels	4.24	96	91	88	92	5.40
	B0060	Coordinate maintenance requirements with crew chiefs	4.24	96	97	97	98	5.37
	G0230	Perform preflight inspections of interior or exterior lighting systems	4.24	98	93	92	98	4.93
	L0401	Perform operational checks on MADAR systems	4.23	17	20	14	20	3.07
	T0587	Issue or log turn-ins of equipment, tools, parts, or supplies	4.22	17	15	9	17	1.23
	A0041	Perform preflight inspections of aircraft structures for erosion, corrosion, damage, or cracks	4.21	83	85	85	87	5.23
	S0577	Review FCIFs	4.21	59	67	69	79	3.73
	F0185	Operate or monitor L-band communications systems	4.20	48	42	35	43	4.17
	F0202	Perform preflight inspections of SATCOM or secure communications systems equipment	4.18	24	18	19	28	2.57
	L0402	Perform preflight inspections of MADAR systems	4.18	20	21	15	21	3.07
	G0223	Perform operational checks on pitot heat systems	4.17	93	88	89	89	4.60
	G0232	Perform preflight inspections of transformer rectifier systems	4.16	93	88	87	91	5.20
	G0231	Perform preflight inspections of pitot-static systems or temperature probes	4.14	93	89	87	94	5.13
	A0031	Perform aircrew scanning duties	4.13	80	79	77	73	5.80
	T0586	Inventory equipment, tools, parts, or supplies, other than tool kits	4.10	22	20	17	24	1.43
	L0403	Perform unscheduled maintenance on MADAR systems	4.08	4	9	7	9	1.40
	A0044	Perform preflight inspections of emergency exit systems	4.07	93	92	90	89	5.93
	F0196	Perform preflight inspections of ESASs	4.05	24	27	23	30	3.73

F0201	Perform preflight inspections of radar systems	4.05	35	36	35	50	3.27
B0059	Apply external alternating current (AC) or direct current (DC) power to aircraft	4.02	98	96	95	95	5.60

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	F0195	Perform preflight inspections of FMSs	4.01	30	31	28	45	3.57
	F0205	Program communications systems, other than SATCOM, secure, or L-band communications systems	4.00	15	17	13	19	2.00
	F0207	Program SATCOM or secure communications systems	4.00	9	11	9	12	1.53
	F0206	Program L-band communications systems	4.00	13	17	13	20	2.03
	F0180	Operate flight recorder systems	3.98	43	47	44	50	3.93
	F0197	Perform preflight inspections of GPSs	3.91	35	32	29	41	3.40
	B0071	Launch or recover aircraft	3.89	9	10	9	12	1.43
	F0193	Perform preflight inspections of CVRs	3.88	72	75	74	79	4.70
	F0191	Operate or monitor TWA electric power supply systems air driven pumps (ADPs)	3.88	4	7	6	7	2.03
	A0007	Coordinate flight operations with ramp coordinators or supervisors of flying (SOFs)	3.85	11	15	16	28	1.37
	A0050	Prepare cargo for loading or offloading	3.85	7	8	9	9	1.43
	A0043	Perform preflight inspections of crew relief areas	3.85	52	63	58	66	4.50
	T0590	Pick up, deliver, or store equipment, tools, parts, or supplies	3.84	15	11	10	15	1.17
	A0018	Load or offload special equipment	3.83	15	23	19	22	1.30
	F0184	Operate or monitor interphone systems	3.81	78	85	86	93	5.57
	A0047	Perform preflight inspections of or position emergency, life support, survival, or personal equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	3.80	89	90	88	90	6.17
	F0194	Perform preflight inspections of emergency locator systems, such as ELTs or CPIs	3.77	46	55	46	59	3.83
	L0404	Program MADAR systems	3.76	13	16	13	18	3.07
	A0003	Brief aircraft commanders or maintenance personnel on aircraft systems malfunctions	3.75	100	99	98	98	5.00
	B0075	Perform aircraft ground handling, towing, or parking operations	3.74	26	37	28	44	2.83
	B0086	Remove or replace airframe tubing or hoses	3.73	13	14	12	15	1.77
	A0049	Prepare aircraft for cargo loading or offloading	3.69	30	31	23	30	2.23
	L0407	Update MADAR systems	3.67	7	15	13	15	2.07
	F0199	Perform preflight inspections of L-band communications systems equipment	3.66	33	32	25	36	3.57
	A0034	Perform high-altitude procedures in altitude chambers	3.66	70	67	63	66	4.43
	B0067	Inspect specialized support equipment for serviceability, other than AGE	3.65	17	22	17	25	2.50
	A0045	Perform preflight inspections of liferaft release mechanisms	3.64	83	80	76	75	6.10
	B0061	Drain fuel sumps	3.64	13	20	16	24	2.17
	B0064	Identify powered aerospace ground equipment (AGE) malfunctions	3.61	39	43	47	50	2.97
	A0020	Operate emergency equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	3.60	98	97	95	97	6.83
	L0406	Service MADAR systems	3.56	2	7	6	7	1.03

B0074	Participate in aircraft towing or parking operations	3.53	41	51	41	49	2.57
F0181	Operate public address (PA) systems	3.48	65	62	56	60	4.17

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
B	0066	Inspect powered AGE for operating condition or serviceability	3.42	54	51	47	59	3.43
F	0203	Perform preflight inspections of TWA drogue systems	3.38	2	5	5	6	1.97
B	0065	Inspect nonpowered AGE for operating condition or serviceability	3.30	50	47	40	51	3.23
A	0028	Participate in weather briefings	3.29	67	59	58	60	3.20
B	0083	Position or operate powered AGE, other than during inspections or while analyzing malfunctions	3.29	39	35	33	41	3.53
A	0025	Participate in maintenance debriefings	3.28	98	99	98	99	4.57
F	0190	Operate or monitor TWA drogue systems	3.26	4	5	7	8	1.77
A	0040	Perform preflight inspections of aircraft panels, locks, or fasteners	3.19	100	98	98	98	5.97
B	0087	Remove or replace structural hardware, such as bolts, fasteners, or screws	3.17	28	25	20	27	2.83
A	0035	Perform marshalling duties	3.12	39	37	32	41	3.37
A	0039	Perform preflight inspections of aircraft for fluid leakage	3.10	96	95	94	97	6.13
B	0082	Position or operate nonpowered AGE, other than during inspections or while analyzing malfunctions	3.08	33	34	33	40	3.43
B	0088	Select maintenance brevity codes for AFTO Forms 781-series	3.08	46	57	54	70	3.50
B	0073	Moor aircraft	3.06	17	17	15	20	2.00
B	0072	Monitor powered AGE operations	3.06	41	46	41	56	3.20
A	0026	Participate in pre-mission briefings	3.01	83	90	88	95	4.57
A	0027	Participate in preflight or postflight intelligence briefings	3.00	76	78	80	76	3.87
A	0046	Perform preflight inspections of seats, seat belts, or shoulder harnesses	2.97	83	79	76	83	5.43
A	0051	Program life history recorders	2.93	11	18	14	19	1.37
A	0029	Perform aircrew arming procedures	2.92	85	78	73	74	4.80
A	0016	Interpret marshalling signals	2.89	78	80	83	85	5.00
B	0063	Ground aircraft	2.86	85	82	80	80	4.43
A	0037	Perform in-flight inspections of cargo	2.81	24	30	20	35	3.23
A	0024	Participate in crew operations debriefings	2.79	87	86	90	92	4.30
A	0009	Demonstrate use of life preservers, parachutes, or oxygen masks to passengers	2.79	4	10	10	12	2.43
A	0008	Coordinate life support, fleet service, or security requirements with supporting agencies	2.65	35	40	37	50	2.00
B	0085	Remove or replace access doors, cowlings, fairings, inspection plates, panels, or windows	2.64	48	44	46	53	3.27
A	0021	Operate emergency escape hatches	2.60	91	91	92	93	6.70
A	0032	Perform fireguard duties	2.59	54	59	45	57	3.80
A	0001	Brief aircraft commanders on aircraft weight and balance status	2.59	33	47	43	58	2.50
A	0058	Verify safety pins and streamers are removed prior to flight or installed after flight	2.59	100	96	95	96	5.53
A	0002	Brief aircraft commanders or crew on pre-mission	2.57	87	92	90	92	4.27

	status of aircraft						
A0015	Interpret aircraft markings or stencils	2.54	37	50	50	59	3.73
A0013	Fire small arms for qualification	2.53	100	97	91	86	4.67

D T Y	Tsk Nbr	Task Title	TSK DIF	1st JOB	1st ASG	5 LVL	7 LVL	TNG EMP
	A0017	Load or offload personnel	2.44	26	38	32	39	2.13
	A0055	Secure equipment for descent or landing	2.41	72	63	56	63	3.57
	A0022	Operate flightline motor vehicles	2.39	57	61	58	70	2.70
	A0019	Open or close crew entrance doors	2.38	85	86	87	94	5.57
	A0048	Pick up or turn in aircraft life support equipment	2.35	33	29	32	35	2.10
	A0054	Review passenger manifests	2.28	17	24	20	20	1.40
	A0038	Perform preflight inspections of aircraft for chocking	2.18	72	70	67	73	4.30
	A0036	Perform wing walking operations	2.10	43	47	36	49	3.33
	B0084	Remove or install airframe, engine covers, or pitot covers	2.09	74	75	74	79	3.53
	A0056	Service lavatory systems	1.84	2	8	6	10	.57
	A0023	Operate galley equipment, such as ovens or coffee makers	1.83	85	89	84	87	3.03
	A0004	Brief passengers on flight mission	1.69	4	9	8	11	.60
	A0057	Service water systems	1.56	4	9	5	10	.70
	A0012	Fasten or release cargo nets or tie-down straps	1.53	33	36	31	43	1.77
	A0014	Inspect ramp areas for foreign object damage (FOD)	1.46	57	65	63	67	3.30
	A0052	Request aircrew transportation	1.26	70	69	72	82	2.90
	B0069	Inventory tool kits	1.20	63	55	47	51	2.43
	A0011	Fasten seats, seat belts, or shoulder harnesses	.94	76	80	82	89	3.50
	A0005	Chock aircraft tires	.19	15	27	21	34	2.37

Report Option Table

Factor Title			Mean	S.D.	Max	Min	Valid
			------	Based on All Tasks Within Ran Option			Option
Primary Sort	F0051	1A1X1C Automated Training Indicators	10.40	7.14	18.00	1.00	671
Secondary Sort		Not Used	.00	.00	.00	.00	671
Print Suppress		Not Used					

Description of Reported Factors

Col	Factor	Source vector	Title	Number Members	Mean	S.D.	Max	Min	Valid
					------ Based on All Tasks Within Range				------
1	TITLE		Task Statement						
2	F0017	GP0017/PMP	All DAFSC 1A1X1C AD Airmen with 1-48 Months TICF	169	47.57	30.38	99.41	1.78	674
3	F0049	TF0001/RMN	1A1X1C Training Emphasis Ratings	30	3.58	1.70	7.00	.00	674
4	F0050	TF0001/SMN	1A1X1C Task Difficulty Ratings	29	5.00	1.00	7.75	.19	674
5	F0051	TF0001/FGN	1A1X1C Automated Training Indicators	0	10.40	7.14	18.00	1.00	671

CRITERION GRP % MBRS PERFORMING	TRAINING EMPHASIS (TE) RATING	TASK DIFFICULTY (TD) RATING	ADDITIONAL DECISION FACTORS	AUTOMATED TRAINING INDICATOR
	HIGH	4.0 to 9.0		ATI 18
49.5 to 100	(1 S.D. or more above the mean)		Documented critical	
		0 to 3.99	or safety item ?	ATI 13*
	5.28 - 9.0		* a. YES b. NO	
49.5 to 100	ABOVE AVERAGE (Mean to 1 S.D. above the mean)	4.0 to 9.0		ATI 17
	3.59 - 5.27	0 to 3.99		ATI 8
49.5 to 100	MEAN or BELOW	4.0 to 9.0	Determine why tng emphasis is low	ATI 16
	0.01 - 3.58	0 to 3.99		ATI 6
	HIGH		Documented critical	
29.5 to 49.4	(1 S.D. or more above the mean)	4.0 to 9.0	or safety item?	ATI 12*
			* a. YES b. NO	
			Documented critical	
		0 to 3.99	or safety item?	ATI 10*
	5.28 - 9.0		* a. YES b. NO	
29.5 to 49.4	ABOVE AVERAGE (Mean to 1 S.D. above the mean)	4.0 to 9.0		ATI 15
	3.59 - 5.27	0 to 3.99		ATI 5
29.5 to 49.4	MEAN or BELOW	4.0 to 9.0	Determine why tng emphasis is low	ATI 14
	0.01 - 3.58	0 to 3.99		ATI 4
	HIGH		Documented critical	
	(1 S.D. or more above the mean)	4.0 to 9.0	or safety item ?	ATI 11*
			* a. YES b. NO	
			Documented critical	
0 to 29.4	5.28 - 9.0	0 to 3.99	or safety item ?	ATI 9*
			* a. YES b. NO	
	ABOVE AVERAGE (Mean to 1 S.D. above the mean)	4.0 to 9.0		ATI 7
0 to 29.4	3.59 - 5.27	0 to 3.99		ATI 3

Automated Training Indicators (ATI) are derived from criterion group percent members performing (normally 1-48 months TAFMS), Training Emphasis (TE) and Task Difficulty (TD) data based upon the Training Decision Logic Table in AETCI 36-2601, Attachment 2. Presented is the ATI chart and corresponding training decisions to be used as an aid in making training decisions.

For further explanation or assistance, phone AFOMS/OMYO, at DSN 487-6811.

	MEAN or BELOW	4.0 to 9.0	|||||||||||||||||||	ATI 2
0 to 29.4																				
	0.01 - 3.58	0 to 3.99	|||||||||||||||||||	ATI 1

TRAINING DECISION (TYPE TRAINING PROVIDED)

ATI	ATI
18 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, high Training Emphasis (TE), and sufficient Task Difficulty (TD)	9a TASK KNOWLEDGE ONLY, if most appropriate place to train is school, based on low percent members performing, low TD (and documented as critical or safety item, otherwise train at ATI 9b)
17 TASK KNOWLEDGE AND PERFORMANCE based on high percent members performing, above average TE and sufficient TD	9b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD, unless justified
16 TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing, and sufficient TD, unless otherwise justified (for low TE)	8 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD (may be mentioned as a brief teaching step)
15 TASK KNOWLEDGE ONLY, based on moderate percent members performing, above average TE and sufficient TD	7 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, unless otherwise justified
14 TASK KNOWLEDGE ONLY, based on moderate percent members performing, low TE and sufficient TD, unless justified (for low TE)	6 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and average or low TE
13a TASK KNOWLEDGE AND PERFORMANCE, based on high percent members performing and documented critical or safety item (if not justified, train at ATI 13b or 8)	5 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and moderate percent members performing and field recommended TE
13b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue (may be included as a brief teaching step)	4 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD low TE, and only moderate percent members performing
12a TASK KNOWLEDGE AND PERFORMANCE, based on critical or safety item, high TE, and moderate percent members performing. (if not justified, train at ATI 12b or 15)	3 TRAIN BY OJT: NO CENTRALIZED TRAINING based low percent members performing and low TD
12b TASK KNOWLEDGE ONLY, based on moderate percent members performing, high TE and sufficient TD, unless otherwise justified	2 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing and low TD
11a TASK KNOWLEDGE AND PERFORMANCE, if most appropriate place to train is school based on inability of field to train (and documented as critical or safety item, otherwise train at ATI 11b)	1 TRAIN BY OJT: NO CENTRALIZED TRAINING based on low percent members performing, low TD and low TE
11b TRAIN BY OJT: NO CENTRALIZED TRAINING	
10a TASK KNOWLEDGE ONLY or EMPHASIZED TEACHING STEP, based on critical or safety item, low TD, and moderate percent members performing (if not justified, train at ATI 10b)	

CRITICALITY consider:

(1) Probable Consequences of Inadequate Performance
- (Minimal to Disastrous)

(2) Task Delay Tolerance (How long can it wait?)
- (Extremely low delay to extremely large delay)

10b TRAIN BY OJT: NO CENTRALIZED TRAINING based on low TD and lack of criticality or safety issue

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	J0321	Monitor fuel dump/jettison systems operations	89	5.63	5.00	18
	H0258	Operate or monitor air-conditioning systems	96	6.23	5.09	18
	H0259	Operate or monitor anti-ice systems	95	5.93	4.68	18
	Q0548	Report emergency conditions	80	6.47	5.19	18
	H0261	Operate or monitor de-ice systems	83	5.77	4.73	18
	H0262	Operate or monitor environmental bleed-air systems	91	5.93	4.97	18
	Q0535	Perform, practice, or simulate hydraulic system emergency procedures	84	5.43	5.88	18
	N0456	Operate or monitor engine fuel systems	96	5.90	5.58	18
	H0265	Operate or monitor oxygen systems	94	5.87	4.42	18
	H0266	Operate or monitor pressurization systems	97	6.00	5.25	18
	H0267	Operate or monitor underfloor heating systems	78	6.00	4.87	18
	E0140	Analyze APU or GTC fire detection systems malfunctions	78	5.33	5.95	18
	H0269	Operate or monitor windshield heat systems	81	5.43	4.28	18
	H0270	Perform preflight inspections of air-conditioning systems	92	5.63	5.14	18
	H0271	Perform preflight inspections of anti-ice systems	89	5.77	4.91	18
	N0464	Perform preflight inspections of engine exhaust sections	87	5.43	4.93	18
	Q0529	Perform, practice, or simulate emergency engine procedures	89	5.80	5.89	18
	H0274	Perform preflight inspections of environmental bleed-air systems	93	5.67	5.16	18
	E0147	Operate or monitor APU starting systems	76	5.30	5.18	18
	E0148	Operate or monitor APU or GTC bleed-air systems	96	5.87	5.05	18
	Q0533	Perform, practice, or simulate fuel dump system emergency procedures	80	5.37	5.81	18
	E0150	Operate or monitor APU or GTC fire extinguishing systems	95	5.90	4.99	18
	J0311	Analyze fuel indicating systems, to include dip stick	84	5.87	5.93	18
	Q0536	Perform, practice, or simulate inflight door warning emergency procedures	82	5.33	5.70	18
	Q0537	Perform, practice, or simulate LDG emergency extension or retraction procedures	83	5.63	5.99	18
	E0154	Perform preflight inspections of APU or GTC bleed-air systems	88	6.27	4.98	18
	E0155	Perform preflight inspections of APU or GTC electrical systems	87	6.23	5.07	18
	E0156	Perform preflight inspections of APU or GTC fire detection systems	91	5.90	4.90	18
	E0157	Perform preflight inspections of APU or GTC fire extinguishing systems	87	5.67	4.70	18
	A0030	Perform aircrew chemical warfare procedures	85	5.47	5.03	18
	A0031	Perform aircrew scanning duties	79	5.80	4.13	18
	Q0544	Perform, practice, or simulate wing fire procedures	72	5.37	5.76	18
	G0225	Perform preflight inspections of batteries or battery relays	91	5.50	4.40	18

Q0546	Recommend corrective actions for ground emergency conditions	76	5.90	5.93	18

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	Q0547	Recommend corrective actions for inflight emergency conditions	84	5.83	6.06	18
	C0100	Compute takeoff and landing data (TOLD) using charts, fuel savings advisory systems (FSAS), or computers	96	7.00	7.12	18
	I0293	Analyze primary flight control systems malfunctions	82	5.80	6.02	18
	I0294	Analyze secondary flight control systems malfunctions, such as trim systems	83	5.60	6.02	18
	K0375	Perform preflight inspections of LDG doors	94	5.40	5.01	18
	C0104	Determine engine power requirements using time, speed, and distance formulas and charts	79	5.70	5.89	18
	I0297	Monitor flight control position instrument systems operations	80	5.30	5.22	18
	A0042	Perform preflight inspections of cockpit or cabin compartments	99	5.97	4.59	18
	G0235	Recommend or perform corrective actions after analyses of electrical systems malfunctions	77	5.37	5.98	18
	A0044	Perform preflight inspections of emergency exit systems	92	5.93	4.07	18
	I0301	Perform preflight inspections of automatic flight control systems or autopilot systems	79	5.53	5.76	18
	I0302	Perform preflight inspections of auxiliary flight control systems, such as flaps, spoilers, or slats	91	6.07	5.44	18
	I0303	Perform preflight inspections of primary flight control systems	90	6.30	5.36	18
	I0304	Perform preflight inspections of secondary flight control systems, such as trim systems	92	6.10	5.36	18
	N0433	Analyze engine control systems malfunctions	84	5.40	6.41	18
	N0434	Analyze engine fire extinguishing systems malfunctions	83	5.43	6.03	18
	N0435	Analyze engine fire or overheat detection systems malfunctions	86	5.67	6.26	18
	K0372	Perform preflight inspections of LDG brake or antiskid systems	88	5.43	5.19	18
	A0053	Review AFTO Forms 781-series, Aircraft Discrepancy, Inspection, and Maintenance Records	97	6.47	4.51	18
	J0310	Analyze fuel flow systems malfunctions	88	5.60	6.06	18
	F0183	Operate or monitor instrument systems, such as avionics or flight instruments	78	5.40	4.97	18
	N0440	Analyze engine starter systems malfunctions	90	5.43	6.46	18
	E0153	Perform preflight inspections of APU starting systems	69	5.70	4.97	18
	K0378	Perform preflight inspections of LDG normal systems	87	5.53	5.18	18
	B0059	Apply external alternating current (AC) or direct current (DC) power to aircraft	96	5.60	4.02	18
	B0060	Coordinate maintenance requirements with crew chiefs	97	5.37	4.24	18
	J0317	Complete fuel logs	89	5.40	5.61	18
	N0446	Monitor engine fire or overheat detection systems operations	95	5.93	5.11	18
	N0447	Monitor engine instrument systems operations	96	5.87	5.43	18

J0320	Monitor fuel consumption	92	5.47	4.85	18
B0081	Perform thru-flight or postflight inspections of aircraft	69	5.70	4.81	18

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	C0098	Compute maximum endurance, loiter, or holding data, other than orbit data	85	6.23	5.75	18
	H0243	Analyze environmental fire or overheat detection systems malfunctions	84	5.43	5.78	18
	M0420	Perform preflight inspections of hydraulic systems to include emergency systems, other than cooling systems	80	5.93	5.22	18
	J0325	Operate or monitor fuel flow or transfer systems	92	5.43	5.05	18
	J0326	Operate or monitor fuel indicating systems, to include dip stick	91	5.90	4.98	18
	H0247	Analyze oxygen systems malfunctions	82	5.37	5.53	18
	G0216	Analyze electrical systems malfunctions, other than APU or GTC electrical systems or special system buses	84	5.83	6.40	18
	N0457	Operate or monitor engine ignition systems	91	5.67	5.35	18
	J0330	Operate or monitor single-point refueling systems	88	5.53	4.95	18
	E0139	Analyze APU or GTC electrical systems malfunctions	82	5.53	6.08	18
	N0460	Perform preflight inspections of bleed-air systems	95	5.83	5.42	18
	E0141	Analyze APU or GTC fire extinguishing systems malfunctions	74	5.53	5.95	18
	B0078	Perform inflight inspections of aircraft	82	6.23	4.50	18
	N0463	Perform preflight inspections of engine cowlings	91	5.70	4.71	18
	H0240	Analyze de-ice systems malfunctions	82	5.47	5.84	18
	H0241	Analyze environmental bleed-air systems malfunctions	91	5.73	5.97	18
	N0466	Perform preflight inspections of engine fire or overheat detection systems	93	6.00	5.00	18
	K0347	Analyze landing gear (LDG) brake or antiskid systems malfunctions	83	5.60	6.33	18
	J0340	Perform preflight inspections of single-point refueling systems	76	5.47	4.63	18
	E0149	Operate or monitor APU or GTC electrical systems	94	5.93	5.09	18
	N0438	Analyze engine ignition systems malfunctions	86	5.37	6.44	18
	K0351	Analyze LDG normal systems malfunctions	82	5.53	6.24	18
	H0248	Analyze pressurization systems malfunctions	90	5.77	5.93	18
	M0409	Analyze hydraulic systems malfunctions, other than cooling systems	83	5.33	6.28	18
	C0090	Complete range computations	73	5.47	5.87	18
	K0379	Perform preflight inspections of LDG position indicating systems	83	5.53	5.08	18
	C0092	Compute aircraft emergency performance data	96	5.97	6.14	18
	C0093	Compute aircraft performance data for nonstandard configurations	89	6.17	6.48	18
	G0222	Operate or monitor emergency power generator systems	64	5.57	5.17	18
	K0383	Perform preflight inspections of nosewheel steering systems	87	5.57	5.17	18
	C0096	Compute climb, cruise, or descent data	96	6.17	5.37	18
	H0273	Perform preflight inspections of de-ice systems	76	5.33	4.96	18
	H0242	Analyze environmental fire extinguishing systems malfunctions	75	5.53	5.78	18

J0315	Analyze single-point refueling systems malfunctions	65	5.47	5.89	18
G0228	Perform preflight inspections of electrical power systems	95	5.53	5.05	18

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	C0101	Compute time, distance, or fuel using performance data formulas, charts, or graphs	90	6.03	6.61	18
	N0454	Operate or monitor engine fire extinguishing systems	91	5.97	5.19	18
	E0159	Perform preflight inspections of APU or GTC oil systems	78	5.63	4.71	18
	E0152	Perform operational checks on APU or GTC electrical systems	79	5.33	5.41	18
	C0105	Determine fuel consumption using time, speed, and distance formulas and charts	84	5.50	5.91	18
	K0362	Monitor LDG position indicators	93	5.33	4.86	18
	M0415	Operate or monitor hydraulic systems to include emergency systems, other than cooling systems	85	5.33	5.11	18
	C0108	Evaluate aircraft performance data	75	5.93	6.60	18
	H0237	Analyze air-conditioning systems malfunctions	89	5.77	6.03	18
	K0366	Operate LDG emergency systems extensions	76	5.90	5.73	18
	N0465	Perform preflight inspections of engine fire extinguishing systems	88	5.50	4.90	18
	N0432	Analyze engine bleed-air systems malfunctions	89	5.60	6.24	18
	J0309	Analyze fuel dump/jettison systems malfunctions	77	5.40	5.97	18
	H0250	Analyze underfloor heating systems malfunctions	73	5.30	5.57	18
	G0233	Perform preflight inspections of wiring, circuit breakers, or control panels	91	5.40	4.24	18
	I0292	Analyze auxiliary flight control systems malfunctions, such as flaps, spoilers, or slats	81	5.37	6.16	18
	K0381	Perform preflight inspections of LDG tires	90	5.40	4.93	18
	E0158	Perform preflight inspections of APU or GTC fuel systems	78	5.57	4.87	18
	N0453	Operate or monitor bleed-air systems	96	6.03	5.20	18
	H0280	Perform preflight inspections of oxygen systems	95	5.77	4.58	18
	G0221	Operate or monitor electrical systems, other than APU or GTC electrical systems or special system buses	86	6.00	5.62	18
	E0138	Analyze APU or gas turbine compressor (GTC) bleed-air systems malfunctions	77	5.53	6.03	18
	M0421	Perform preflight inspections of pneudraulic systems or accumulators to include emergency systems	62	5.80	5.48	18
	F0188	Operate or monitor radios	82	5.50	4.34	18
	N0445	Monitor engine exhaust gas temperatures (EGTs) or turbine inlet temperature (TIT) sections operations	93	5.83	5.19	18
	E0142	Analyze APU or GTC fuel systems malfunctions	76	5.33	5.99	18
	G0229	Perform preflight inspections of emergency electrical power generators	68	5.53	4.86	18
	N0448	Monitor engine thrust or torque indicating systems operations	86	5.40	5.23	18
	M0410	Analyze pneudraulic systems malfunctions	59	5.67	6.12	18
	M0416	Operate or monitor pneudraulic systems to include emergency systems	54	5.77	5.18	18
	Q0542	Perform, practice, or simulate smoke elimination	85	5.47	5.75	18

	procedures				
G0218	Monitor transformer rectifier (TR) systems operations	92	5.33	4.90	18
H0238	Analyze anti-ice systems malfunctions	89	5.83	5.77	18

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	J0334	Perform preflight inspections of fuel indicating systems, to include dip stick	87	5.70	4.82	18
	J0323	Monitor nonstandard fuel systems configurations	85	5.27	5.48	17
	C0099	Compute orbit data	54	4.13	5.24	17
	N0455	Operate or monitor engine fire suppression systems	83	4.93	5.36	17
	N0467	Perform preflight inspections of engine fire suppression bottles	82	5.17	4.86	17
	I0295	Monitor automatic flight control systems or autopilot systems operations	78	4.90	5.14	17
	E0163	Recommend or perform corrective actions after analyses of APU or GTC systems malfunctions	66	4.63	5.13	17
	K0359	Monitor brake pressures	86	5.07	4.95	17
	N0436	Analyze engine fire suppression systems malfunctions	78	4.53	6.07	17
	I0299	Monitor secondary flight control systems operations, such as trim systems	83	5.10	5.22	17
	Q0524	Perform, practice, or simulate bailout or ditching procedures	66	4.87	5.68	17
	G0231	Perform preflight inspections of pitot-static systems or temperature probes	89	5.13	4.14	17
	Q0520	Perform, practice, or simulate oxygen system failure emergency procedures	60	4.63	5.31	17
	Q0531	Perform, practice, or simulate environmental or cooling system emergency procedures	72	4.80	5.78	17
	Q0532	Perform, practice, or simulate flight control system emergency procedures	80	5.17	6.06	17
	D0129	Perform preflight inspections of cargo doors, ramps, or latches	64	4.63	5.09	17
	J0322	Monitor fuel temperature conditions	57	5.13	4.54	17
	J0343	Recommend or perform corrective actions after analyses of fuel systems malfunctions	67	4.83	5.50	17
	I0296	Monitor auxiliary flight control systems operations, such as flaps, spoilers, or slats	82	5.13	5.13	17
	J0313	Analyze fuel transfer systems malfunctions	75	5.17	5.91	17
	D0130	Perform preflight inspections of door or ramp warning systems	62	4.53	5.02	17
	N0459	Perform operational checks on engine thrust or torque indicating systems	57	4.43	5.74	17
	Q0540	Perform, practice, or simulate propeller failure procedures	51	4.93	6.08	17
	Q0545	Perform, practice, or simulate movement of crewmembers or passengers during emergency procedures	55	4.93	5.21	17
	N0470	Recommend or perform corrective actions after analyses of power plant systems malfunctions	69	4.87	6.15	17
	H0239	Analyze avionics or electronic cooling systems malfunctions	75	4.93	5.89	17
	Q0528	Perform, practice, or simulate emergency driftdown procedures	64	4.90	5.68	17

N0441	Analyze engine thrust or torque indicating systems malfunctions	80	5.00	6.45	17
E0146	Monitor APU or GTC oil systems operations	79	5.13	5.05	17

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	G0227	Perform preflight inspections of electrical inverter systems	72	4.77	4.66	17
	H0260	Operate or monitor avionics or electronic cooling systems	71	5.10	4.83	17
	K0385	Recommend or perform corrective actions after analyses of LDG or brake systems malfunctions	70	5.27	5.77	17
	C0102	Compute minimum landing fuel BINGO requirements	53	4.10	6.10	17
	E0151	Perform operational checks on APU or GTC bleed-air systems	83	5.17	5.50	17
	J0328	Operate or monitor fuel systems using nonstandard fuels	73	5.27	5.40	17
	E0137	Analyze auxiliary power unit (APU) starting systems malfunctions	58	4.97	6.00	17
	G0226	Perform preflight inspections of electric ATM systems	59	4.63	4.91	17
	K0363	Monitor LDG system normal extensions or retractions	91	5.23	5.00	17
	F0172	Analyze instrument systems malfunctions, such as avionics or flight instruments	64	4.27	5.86	17
	J0333	Perform fuel system cold weather operations	77	4.47	5.03	17
	Q0534	Perform, practice, or simulate fuel flow system emergency procedures	79	4.97	5.74	17
	E0143	Analyze APU or GTC oil systems malfunctions	76	5.23	5.99	17
	E0144	Monitor APU or GTC fire detection systems operations	86	5.23	5.14	17
	O0481	Perform operational checks on propeller anti-ice or de-ice systems	54	3.97	5.65	17
	I0306	Recommend or perform corrective actions after analyses of flight control systems malfunctions	70	4.70	5.87	17
	F0179	Monitor aircraft communication systems during take-off, departure, or arrival procedures	84	5.20	4.75	17
	H0244	Analyze environmental fire suppression systems malfunctions	69	5.13	5.69	17
	H0277	Perform preflight inspections of environmental fire suppression bottles	64	4.47	4.63	17
	G0230	Perform preflight inspections of interior or exterior lighting systems	93	4.93	4.24	17
	N0439	Analyze engine oil cooler systems malfunctions	86	5.13	6.31	17
	G0232	Perform preflight inspections of transformer rectifier systems	88	5.20	4.16	17
	C0089	Complete performance planning worksheets	63	4.40	5.34	17
	M0426	Recommend or perform corrective actions after analyses of pneudraulic or hydraulic systems malfunctions	60	4.30	5.52	17
	Q0539	Perform, practice, or simulate pneudraulic or pneumatic system emergency procedures, other than environmental or cooling systems	62	5.20	5.78	17
	H0252	Analyze windshield heat systems malfunctions	86	5.07	5.47	17
	K0365	Operate alternate gear systems	56	4.60	5.47	17
	K0374	Perform preflight inspections of LDG cylinders or snubbers	70	5.20	5.22	17

F0175	Analyze radar systems malfunctions	55	4.13	5.64	17

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	F0192	Perform preflight inspections of communications systems equipment, other than SATCOM, secure, or L-band communications systems equipment	55	4.03	4.31	17
	N0449	Monitor engine thrust reversing systems operations	50	4.30	5.28	17
	K0354	Analyze LDG wheel assembly malfunctions	60	4.23	6.08	17
	I0291	Analyze automatic flight control systems or autopilot systems malfunctions	78	4.93	6.14	17
	B0068	Interpret wiring or system schematic diagrams	78	4.83	6.96	17
	N0437	Analyze engine fuel systems malfunctions	88	5.17	6.33	17
	F0198	Perform preflight inspections of instrument systems, such as avionics or flight instruments	76	4.33	4.71	17
	D0119	Monitor door or ramp warning systems operations	63	4.77	4.89	17
	K0360	Monitor brake temperatures	51	4.23	5.36	17
	J0329	Operate or monitor inflight refueling systems	51	4.20	5.03	17
	N0458	Perform engine starts, runups, or shutdowns to include alternate procedures	64	4.37	6.11	17
	Q0523	Perform, practice, or simulate APU or GTC fire procedures	82	4.97	5.60	17
	J0332	Perform fuel system hot weather operations	73	3.83	4.87	17
	N0461	Perform preflight inspections of engine air intakes	82	5.17	4.96	17
	K0382	Perform preflight inspections of LDG wheel assemblies	90	5.23	5.03	17
	Q0527	Perform, practice, or simulate electrical system emergency procedures	86	5.03	6.12	17
	J0336	Perform preflight inspections of external fuel tanks	63	4.30	4.67	17
	D0113	Analyze cargo door or ramp systems malfunctions	64	4.77	5.54	17
	D0114	Analyze door or ramp warning systems malfunctions	69	5.27	5.39	17
	H0275	Perform preflight inspections of environmental fire extinguishing equipment	73	5.23	4.80	17
	H0276	Perform preflight inspections of environmental fire or overheat detection systems	78	5.03	4.83	17
	F0165	Analyze cockpit voice recorder (CVR) malfunctions	64	3.77	5.17	17
	H0278	Perform preflight inspections of forced-air cooling systems	51	4.00	4.96	17
	J0319	Inspect fuel tank level and cap security	65	4.07	4.39	17
	K0376	Perform preflight inspections of LDG emergency systems	83	5.17	5.08	17
	G0217	Analyze special system buses malfunctions	67	4.47	6.25	17
	F0186	Operate or monitor navigation equipment, other than radar equipment	58	4.20	4.74	17
	G0219	Operate special system buses	60	4.23	5.28	17
	G0220	Operate or monitor electric air turbine motor (ATM) systems	63	5.13	5.11	17
	Q0541	Perform, practice, or simulate rapid descent procedures	69	4.97	5.50	17
	H0254	Monitor environmental fire suppression systems operations	66	4.80	4.88	17
	H0255	Operate environmental fire extinguishing systems	63	4.90	4.95	17
	G0224	Perform preflight inspections of electrical converter	67	4.77	4.95	17

	systems				
S0577	Review FCIFs	67	3.73	4.21	17
I0298	Monitor primary flight control systems operations	83	5.13	5.10	17

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	K0355	Analyze nosewheel steering systems malfunctions	82	5.10	6.16	17
	N0452	Operate TD systems	57	4.50	5.54	17
	K0357	Monitor alternate gear extensions or retractions	75	4.97	5.47	17
	K0358	Monitor brake antiskid systems operations	89	5.07	5.27	17
	G0223	Perform operational checks on pitot heat systems	88	4.60	4.17	17
	J0344	Service fuel systems	57	4.30	4.86	17
	A0041	Perform preflight inspections of aircraft structures for erosion, corrosion, damage, or cracks	85	5.23	4.21	17
	N0442	Analyze temperature datum (TD) systems malfunctions	56	4.50	6.73	17
	H0251	Analyze ventilating systems malfunctions	64	4.40	5.32	17
	K0364	Monitor nosewheel steering systems operations	76	5.03	5.07	17
	Q0525	Perform, practice, or simulate cabin fire procedures	80	5.03	5.90	17
	F0174	Analyze navigation systems malfunctions, other than radar systems	53	3.93	5.71	17
	O0479	Monitor propeller pitchlock systems operations	53	4.33	6.33	17
	H0272	Perform preflight inspections of avionics or electronic cooling systems	64	4.80	4.90	17
	E0145	Monitor APU or GTC fuel systems operations	82	5.20	5.24	17
	Q0522	Perform, practice, or simulate aircraft pressurization emergency procedures	85	4.93	5.87	17
	M0419	Perform preflight inspections of ATMs	58	4.80	5.01	17
	J0324	Operate or monitor air refueling systems	50	4.37	5.20	17
	H0253	Monitor environmental fire or overheat detection systems operations	84	4.97	4.99	17
	F0182	Operate or monitor communications systems, other than SATCOM, secure, or L-band communications systems	54	4.53	4.39	17
	H0283	Perform preflight inspections of underfloor heating systems	54	4.57	4.66	17
	M0408	Analyze ATM malfunctions	57	4.80	6.02	17
	O0473	Analyze propeller anti-ice or de-ice systems malfunctions	57	3.77	6.34	17
	Q0538	Perform, practice, or simulate LDG wheel brake emergency procedures	80	5.20	5.79	17
	F0187	Operate or monitor radar systems	56	3.83	5.08	17
	N0444	Monitor engine compressor sections operations	57	4.87	5.21	17
	H0285	Perform preflight inspections of windshield heat systems	67	4.87	4.45	17
	C0094	Compute aircraft weight and balance data using charts, load adjusters, calculators, or computers	55	4.23	5.75	17
	O0475	Analyze propeller negative torque systems malfunctions	52	3.97	6.83	17
	H0288	Recommend or perform corrective actions after analyses of environmental or cooling systems malfunctions	55	3.70	5.68	17
	J0337	Perform preflight inspections of fuel dump/jettison systems	79	5.10	4.72	17
	O0474	Analyze propeller governor systems malfunctions	52	3.93	7.04	17
	D0123	Operate or monitor ramp systems or cargo doors, such as manual or hydraulic	63	4.60	5.15	17

H0268	Operate or monitor ventilating systems	68	4.70	5.07	17
K0349	Analyze LDG emergency systems malfunctions	70	5.17	6.43	17

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	Q0526	Perform, practice, or simulate electrical fire procedures, other than cabin fires	85	5.03	6.09	17
	S0571	Maintain flight manuals, safety and operational supplements, or flightcrew checklists	73	4.63	5.21	17
	K0352	Analyze LDG position indicating systems malfunctions	78	5.27	6.04	17
	K0361	Monitor LDG emergency systems operations	85	4.90	5.31	17
	O0478	Monitor propeller negative torque systems operations	55	4.27	6.15	17
	O0477	Monitor propeller governor systems operations	54	4.30	6.27	17
	H0284	Perform preflight inspections of ventilating systems	55	4.17	4.77	17
	H0281	Perform preflight inspections of pressurization systems	86	4.73	4.83	17
	C0110	Interpret terminal procedures (TERPs)	67	4.40	6.34	17
	O0480	Operate or monitor propeller anti-ice or de-ice systems	56	4.10	5.61	17
	M0414	Operate ATMs	56	5.17	5.01	17
	M0428	Service hydraulic systems	56	4.37	4.35	17
	N0462	Perform preflight inspections of engine controls, such as cables or throttle levers	75	4.80	5.17	17
	O0476	Analyze propeller pitchlock systems malfunctions	52	4.03	7.00	17
	R0550	Compile data for records, reports, logs, or trend analyses	51	2.60	5.64	16
	F0200	Perform preflight inspections of navigation equipment, other than radar equipment	50	3.07	4.34	16
	B0062	Evaluate proposed maintenance repairs or minor modifications	50	2.83	5.43	16
	N0430	Adjust engine controls during flight, such as cables or throttle levers	58	2.77	4.74	16
	J0327	Operate or monitor fuel inerting systems	36	3.90	4.86	15
	O0487	Recommend or perform corrective actions after analyses of propeller systems malfunctions	46	3.70	6.31	15
	J0335	Perform preflight inspections of air refueling systems	49	4.47	4.97	15
	J0341	Perform preflight inspections of wing pressurization systems	38	3.90	4.98	15
	Q0543	Perform, practice, or simulate thrust reverser failure procedures	35	4.33	5.55	15
	E0161	Prime APU or GTC fuel systems	35	4.17	4.72	15
	C0095	Compute airdrop data	37	3.90	5.06	15
	K0373	Perform preflight inspections of LDG castering systems	31	3.80	5.32	15
	D0115	Analyze exit spoiler or air deflector systems malfunctions	46	3.73	5.34	15
	Q0521	Perform, practice, or simulate air refueling system emergency procedures	48	4.43	5.75	15
	H0264	Operate or monitor hydraulic cooling systems	47	4.00	4.64	15
	J0339	Perform preflight inspections of inflight refueling systems	48	4.70	4.92	15
	J0308	Analyze air refueling systems malfunctions	45	4.10	5.95	15
	O0485	Perform preflight inspections of propeller systems	48	3.97	5.88	15

	components				
N0450	Monitor engine vibration indicators, other than MADAR systems engine vibration analyses	38	4.30	5.20	15

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	N0451	Monitor thrust reverser systems operations	40	3.97	4.94	15
	J0312	Analyze fuel inerting systems malfunctions	33	4.00	5.99	15
	H0249	Analyze rain removal systems malfunctions	37	3.70	5.03	15
	J0338	Perform preflight inspections of fuel inerting systems	30	4.13	4.92	15
	F0211	Recommend or perform corrective actions after analyses of communications or navigation systems malfunctions	47	3.63	5.25	15
	N0468	Perform preflight inspections of thrust reverser systems	31	3.67	5.00	15
	F0189	Operate or monitor SATCOM or secure communications systems	43	3.73	4.61	15
	E0162	Prime APU or GTC oil systems	40	4.17	4.42	15
	O0483	Perform operational checks on propeller negative torque systems	49	3.97	5.88	15
	D0120	Operate or monitor aerial defensive systems	37	3.70	5.47	15
	F0169	Analyze flight recorder systems malfunctions	49	3.60	5.12	15
	Q0530	Perform, practice, or simulate emergency jettison procedures of flare or chaff systems	49	4.70	5.66	15
	J0331	Operate or monitor wing pressurization systems	37	4.40	5.26	15
	O0484	Perform operational checks on propeller systems controls	49	3.63	6.37	15
	F0185	Operate or monitor L-band communications systems	42	4.17	4.20	15
	O0482	Perform operational checks on propeller feathering systems	46	4.07	5.73	15
	C0091	Compute air refueling data	46	4.03	5.51	15
	E0164	Service APU or GTC systems	41	4.13	4.57	15
	N0443	Analyze thrust reverser systems malfunctions	34	4.20	5.97	15
	J0314	Analyze inflight refueling systems malfunctions	48	4.43	6.13	15
	J0316	Analyze wing pressurization systems malfunctions	37	4.53	6.06	15
	K0346	Analyze alternate gear systems malfunctions	44	4.33	6.45	15
	H0246	Analyze hydraulic cooling systems malfunctions	47	3.77	5.78	15
	F0166	Analyze communications systems malfunctions, other than satellite communications (SATCOM), secure, or L-band communications systems	46	3.60	5.36	15
	P0501	Perform airdrop checklist procedures, other than for high-altitude low-opening (HALO) paradrops	44	3.33	5.23	14
	V0629	Counsel subordinates concerning personal matters	31	1.63	5.83	14
	D0135	Recommend or perform corrective actions after analyses of auxiliary systems malfunctions	40	3.30	5.31	14
	V0673	Write recommendations for awards or decorations	35	2.43	5.76	14
	T0583	Evaluate serviceability of equipment, tools, parts, or supplies	30	1.60	4.96	14
	D0112	Analyze aerial delivery systems malfunctions	31	3.07	5.83	14
	S0565	Identify and report suspected security compromises	36	3.33	4.43	14
	V0656	Inspect personnel for compliance with military standards	38	1.90	4.61	14
	F0167	Analyze emergency locator systems malfunctions, such as emergency locator transmitters (ELTs) or crash	43	3.40	5.16	14

	position indicators (CPIs)				
D0136	Service auxiliary systems	35	3.17	4.62	14

D T Tsk Y Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
V0657	Interpret policies, directives, or procedures for subordinates	31	1.13	4.65	14
S0578	Review or submit TO changes	47	3.47	4.99	14
N0471	Record entries on engine conditioning monitoring logs	38	2.67	4.59	14
V0628	Coordinate crew assignments with flight scheduling	30	1.53	5.64	14
F0173	Analyze L-band communications systems malfunctions	30	3.20	5.48	14
G0234	Perform unscheduled maintenance on electrical systems, other than APU or GTC electrical systems	32	2.77	5.67	14
D0111	Analyze aerial defensive systems malfunctions	40	3.30	5.87	14
V0672	Write or indorse military performance reports	34	2.00	5.65	14
C0097	Compute flight payloads or offloads	35	3.40	4.77	14
A0010	Evaluate or correct discrepancies or contradictions in procedures reported by crewmembers	40	2.80	5.54	14
D0127	Perform preflight inspections of aerial defensive systems	37	3.57	5.31	14
B0076	Perform hostile environment repairs	49	3.47	6.49	14
F0201	Perform preflight inspections of radar systems	36	3.27	4.05	14
U0598	Counsel trainees on training progress	34	1.93	5.66	14
V0639	Document aircraft usage for structural integrity program	34	2.63	4.49	14
P0504	Perform HALO paradrop checklist procedures	43	3.17	5.50	14
U0595	Conduct job proficiency training	30	1.57	5.44	14
D0122	Operate or monitor exit spoiler or air deflector systems	36	3.30	4.65	14
D0131	Perform preflight inspections of exit spoiler or air deflector systems	41	3.27	4.83	14
I0300	Operate flight controls during touch and go's	31	3.00	5.38	14
F0195	Perform preflight inspections of FMSs	31	3.57	4.01	14
A0006	Compute aircraft center-of-gravity	41	2.67	5.88	14
F0171	Analyze global positioning systems (GPS) malfunctions	34	3.43	5.00	14
N0472	Service power plant systems	30	2.80	5.35	14
C0107	Develop evasion plans of action (EPAs)	33	3.37	5.55	14
V0666	Schedule personnel for TDY assignments, leaves, or passes	30	1.80	5.35	14
V0667	Verify flight or ground requirements completions	33	1.40	4.57	14
P0508	Perform night vision goggle operations	46	3.47	6.39	14
P0510	Perform remote site landings or take-offs, such as unimproved or substandard runways	43	3.17	6.23	14
K0348	Analyze LDG castering systems malfunctions	33	3.47	6.34	14
A0021	Operate emergency escape hatches	91	6.70	2.60	13
A0045	Perform preflight inspections of liferaft release mechanisms	80	6.10	3.64	13
A0039	Perform preflight inspections of aircraft for fluid leakage	95	6.13	3.10	13
A0058	Verify safety pins and streamers are removed prior to flight or installed after flight	96	5.53	2.59	13
A0047	Perform preflight inspections of or position	90	6.17	3.80	13

emergency, life support, survival, or personal equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	A0040	Perform preflight inspections of aircraft panels, locks, or fasteners	98	5.97	3.19	13
	A0019	Open or close crew entrance doors	86	5.57	2.38	13
	A0046	Perform preflight inspections of seats, seat belts, or shoulder harnesses	79	5.43	2.97	13
	F0184	Operate or monitor interphone systems	85	5.57	3.81	13
	A0020	Operate emergency equipment, such as parachutes, oxygen bottles, fire extinguishers, first-aid kits, crash axes, or ropes	97	6.83	3.60	13
	F0193	Perform preflight inspections of CVRs	75	4.70	3.88	8
	F0181	Operate public address (PA) systems	62	4.17	3.48	8
	A0025	Participate in maintenance debriefings	99	4.57	3.28	8
	A0002	Brief aircraft commanders or crew on pre-mission status of aircraft	92	4.27	2.57	8
	A0013	Fire small arms for qualification	97	4.67	2.53	8
	A0038	Perform preflight inspections of aircraft for chocking	70	4.30	2.18	8
	A0029	Perform aircrew arming procedures	78	4.80	2.92	8
	A0016	Interpret marshalling signals	80	5.00	2.89	8
	A0015	Interpret aircraft markings or stencils	50	3.73	2.54	8
	F0194	Perform preflight inspections of emergency locator systems, such as ELTs or CPIs	55	3.83	3.77	8
	B0063	Ground aircraft	82	4.43	2.86	8
	A0032	Perform fireguard duties	59	3.80	2.59	8
	A0003	Brief aircraft commanders or maintenance personnel on aircraft systems malfunctions	99	5.00	3.75	8
	A0034	Perform high-altitude procedures in altitude chambers	67	4.43	3.66	8
	A0043	Perform preflight inspections of crew relief areas	63	4.50	3.85	8
	A0024	Participate in crew operations debriefings	86	4.30	2.79	8
	A0027	Participate in preflight or postflight intelligence briefings	78	3.87	3.00	8
	A0026	Participate in pre-mission briefings	90	4.57	3.01	8
	K0369	Operate or monitor LDG kneeling systems	22	3.83	5.13	7
	F0196	Perform preflight inspections of FSASs	27	3.73	4.05	7
	H0257	Operate rain removal systems	24	3.67	4.55	7
	M0422	Perform preflight inspections of PTUs	23	3.70	4.57	7
	M0417	Operate or monitor PTUs	24	3.60	4.39	7
	M0412	Analyze ram air turbine (RAT) systems malfunctions	22	3.70	5.29	7
	H0263	Operate or monitor humidifier systems	14	3.80	4.63	7
	H0282	Perform preflight inspections of rain removal systems	29	3.63	4.71	7
	M0423	Perform preflight inspections of RAT systems	18	3.67	4.48	7
	K0368	Operate or monitor LDG castering systems	21	3.87	5.58	7
	E0160	Perform unscheduled maintenance on APU or GTC systems	28	3.60	5.15	7
	B0069	Inventory tool kits	55	2.43	1.20	6
	A0023	Operate galley equipment, such as ovens or coffee makers	89	3.03	1.83	6
	A0022	Operate flightline motor vehicles	61	2.70	2.39	6
	A0055	Secure equipment for descent or landing	63	3.57	2.41	6

A0014	Inspect ramp areas for foreign object damage (FOD)	65	3.30	1.46	6
A0011	Fasten seats, seat belts, or shoulder harnesses	80	3.50	.94	6
A0052	Request aircrew transportation	69	2.90	1.26	6

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
B	0066	Inspect powered AGE for operating condition or serviceability	51	3.43	3.42	6
B	0084	Remove or install airframe, engine covers, or pitot covers	75	3.53	2.09	6
B	0074	Participate in aircraft towing or parking operations	51	2.57	3.53	6
A	0028	Participate in weather briefings	59	3.20	3.29	6
B	0088	Select maintenance brevity codes for AFTO Forms 781-series	57	3.50	3.08	6
F	0180	Operate flight recorder systems	47	3.93	3.98	5
F	0197	Perform preflight inspections of GPSs	32	3.40	3.91	4
A	0049	Prepare aircraft for cargo loading or offloading	31	2.23	3.69	4
A	0037	Perform in-flight inspections of cargo	30	3.23	2.81	4
A	0017	Load or offload personnel	38	2.13	2.44	4
B	0085	Remove or replace access doors, cowlings, fairings, inspection plates, panels, or windows	44	3.27	2.64	4
A	0001	Brief aircraft commanders on aircraft weight and balance status	47	2.50	2.59	4
B	0065	Inspect nonpowered AGE for operating condition or serviceability	47	3.23	3.30	4
B	0082	Position or operate nonpowered AGE, other than during inspections or while analyzing malfunctions	34	3.43	3.08	4
F	0199	Perform preflight inspections of L-band communications systems equipment	32	3.57	3.66	4
B	0064	Identify powered aerospace ground equipment (AGE) malfunctions	43	2.97	3.61	4
B	0083	Position or operate powered AGE, other than during inspections or while analyzing malfunctions	35	3.53	3.29	4
A	0036	Perform wing walking operations	47	3.33	2.10	4
A	0035	Perform marshalling duties	37	3.37	3.12	4
A	0008	Coordinate life support, fleet service, or security requirements with supporting agencies	40	2.00	2.65	4
B	0075	Perform aircraft ground handling, towing, or parking operations	37	2.83	3.74	4
A	0012	Fasten or release cargo nets or tie-down straps	36	1.77	1.53	4
B	0072	Monitor powered AGE operations	46	3.20	3.06	4
C	0109	Interpret map symbology	27	2.00	4.55	2
B	0077	Perform hot refueling or defueling operations	25	3.30	5.24	2
D	0118	Analyze winch systems malfunctions	22	2.27	5.39	2
L	0393	Perform MADAR flight control systems analyses	22	3.07	4.38	2
J	0342	Perform unscheduled maintenance on fuel systems	22	2.13	5.43	2
M	0429	Service pneumatic systems	22	2.87	4.68	2
D	0134	Perform unscheduled maintenance on auxiliary systems	11	1.93	5.51	2
D	0121	Operate or monitor aerial delivery systems	29	2.60	5.05	2
J	0318	Inspect fuel for contaminants	28	2.13	5.08	2
D	0133	Perform preflight inspections of weapons systems, other than aerial defensive systems	12	2.47	5.41	2
S	0562	Coordinate enroute base support with ground agencies	25	1.67	4.54	2

U0599	Determine training requirements	23	1.97	6.03	2
S0566	Initiate classified reports, messages, or documents	5	.93	5.11	2

D T Tsk Y Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
M0425	Perform unscheduled maintenance on pneudraulic or hydraulic systems, other than cooling systems	21	2.40	5.28	2
K0370	Operate or monitor LDG tilt systems	7	2.90	4.44	2
P0519	Remove or replace special mission equipment components	6	1.27	5.29	2
D0132	Perform preflight inspections of visor systems	21	3.23	4.83	2
D0125	Operate or monitor weapons systems, other than aerial defensive systems	12	2.80	5.43	2
S0574	Maintain or update status indicators, such as boards, graphs, or charts	21	.97	4.95	2
K0367	Operate or monitor center-gear systems	14	3.47	5.63	2
S0560	Complete activity reports	12	1.23	5.47	2
K0377	Perform preflight inspections of LDG kneeling systems	25	3.33	5.18	2
L0402	Perform preflight inspections of MADAR systems	21	3.07	4.18	2
V0663	Review maintenance reports	11	1.33	4.97	2
P0516	Perform preflight inspections of JATO units	3	1.20	5.28	2
P0517	Perform preflight inspections of overhead delivery systems (ODSs)	3	1.20	5.26	2
L0390	Perform MADAR electronic systems analyses	21	3.07	4.52	2
B0079	Perform operational maintenance inspections	27	2.47	4.79	2
F0176	Analyze SATCOM or secure communications systems malfunctions	27	2.93	5.58	2
T0585	Initiate requisitions for equipment, tools, parts, or supplies	13	.70	4.86	2
F0178	Install or remove ground land lines	14	2.20	4.77	2
L0391	Perform MADAR systems engine vibration analyses	20	3.10	4.73	2
G0236	Service electrical systems	20	1.83	5.08	2
F0205	Program communications systems, other than SATCOM, secure, or L-band communications systems	17	2.00	4.00	2
F0206	Program L-band communications systems	17	2.03	4.00	2
N0431	Adjust engine controls during take-off	25	2.03	4.92	2
B0080	Perform over-the-wing refueling or defueling operations	27	2.83	4.76	2
I0305	Perform unscheduled maintenance on flight control systems	21	1.97	5.78	2
F0210	Program, operate, or update GPSs	27	2.90	4.75	2
S0563	Destroy classified materials or documents	17	2.53	4.46	2
F0212	Service communications or navigation systems	6	1.53	4.36	2
F0213	Update communications systems, other than SATCOM, secure, or L-band communications systems	13	2.27	4.46	2
F0214	Update L-band communications systems	17	2.30	4.55	2
F0215	Update SATCOM or secure communications systems	12	1.93	4.64	2
F0168	Analyze flight management systems (FMS) malfunctions	27	3.17	5.68	2
S0569	Inventory classified materials or documents	9	1.10	5.12	2
C0106	Determine present position coordinates	24	3.13	5.48	2
K0371	Perform preflight inspections of center-gear systems	12	2.73	4.73	2
F0204	Perform unscheduled maintenance on communications or navigation systems	12	1.97	4.59	2

S0573	Maintain publications libraries, such as TO libraries or time compliance technical orders (TCTOs)	22	1.77	5.05	2
K0350	Analyze LDG kneeling systems malfunctions	24	3.40	5.93	2

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	F0207	Program SATCOM or secure communications systems	11	1.53	4.00	2
	D0128	Perform preflight inspections of aerial delivery systems	19	2.17	4.90	2
	F0177	Analyze trailing wire antenna (TWA) drogue systems malfunctions	8	1.77	5.12	2
	M0418	Operate or monitor rotodome drive mechanism systems	17	2.47	4.37	2
	L0387	Analyze malfunction analysis detection and recording (MADAR) systems malfunctions	20	3.00	4.94	2
	L0388	Monitor MADAR systems operations	21	3.07	4.35	2
	L0389	Perform MADAR communications systems analyses	20	2.90	4.52	2
	B0070	Jack or level aircraft	3	.33	4.62	2
	C0103	Create, compute, or verify flight plans	17	1.07	5.97	2
	M0424	Perform preflight inspections of rotodome drive mechanism systems	14	2.67	4.62	2
	P0489	Analyze dry-air systems malfunctions	5	1.63	5.47	2
	F0170	Analyze FSAS malfunctions	23	3.30	5.26	2
	M0427	Service ATM oil systems	24	3.50	4.39	2
	P0492	Deploy pyrotechnics	21	2.50	4.62	2
	P0493	Deploy rescue equipment	8	2.10	4.59	2
	P0494	Jettison jet assisted take-off (JATO) units	2	1.20	4.86	2
	P0495	Load or offload JATO units	2	.97	4.61	2
	P0496	Operate or monitor in-flight tracking equipment	4	1.67	4.78	2
	P0497	Operate or monitor infrared countermeasure equipment	11	2.30	4.86	2
	P0498	Operate or monitor JATO units	3	1.20	4.69	2
	I0307	Service flight control systems	14	1.67	4.83	2
	P0500	Perform aircraft taxi or reposition procedures	20	2.63	5.26	2
	N0469	Perform unscheduled maintenance on power plant systems	22	2.63	6.12	2
	P0502	Perform atmospheric sampling operations	2	1.07	5.00	2
	P0503	Perform flight tests for new flight procedures or equipment validations	6	1.37	6.41	2
	O0488	Service propeller systems	20	2.40	5.65	2
	P0505	Perform hurricane or typhoon penetration operations	2	1.23	5.12	2
	F0202	Perform preflight inspections of SATCOM or secure communications systems equipment	18	2.57	4.18	2
	T0587	Issue or log turn-ins of equipment, tools, parts, or supplies	15	1.23	4.22	2
	D0124	Operate or monitor visor systems	18	2.90	4.71	2
	P0509	Perform range support operations	7	1.43	5.14	2
	D0126	Operate or monitor winch systems	11	2.10	4.56	2
	S0575	Participate in TCTO meetings	8	.90	4.89	2
	H0256	Operate liquid cooling systems	22	3.03	5.30	2
	K0353	Analyze LDG tilt systems malfunctions	12	2.43	5.63	2
	K0386	Service LDG or brake systems	17	2.40	5.38	2
	S0579	Write minutes of briefings, conferences, or meetings	21	1.20	4.50	2
	V0644	Establish or manage flight or ground currency requirements	20	1.67	5.47	2
	V0645	Establish performance standards for subordinates	20	1.33	5.74	2

P0518	Reconfigure aircraft for special missions	17	1.73	4.97	2
V0647	Evaluate job hazards or compliance with Air Force Occupational Safety and Health (AFOSH) program	15	1.23	5.68	2

D T Tsk Y Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
L0392	Perform MADAR environmental systems analyses	21	3.07	4.52	2
V0649	Evaluate personnel for compliance with performance standards	20	1.37	6.03	2
P0490	Arm or de-arm pyrotechnics, such as illumination, smoke, and decoy flares or chaff	15	2.33	4.67	2
P0491	Arm or de-arm weapons systems	14	2.13	4.58	2
L0396	Perform MADAR landing gear systems analyses	21	3.10	4.48	2
L0397	Perform MADAR mechanical systems analyses	20	3.07	4.38	2
L0398	Perform MADAR navigation systems analyses	20	3.07	4.38	2
L0399	Perform MADAR propulsion power plant systems analyses	21	3.07	4.38	2
F0208	Program, operate, or update FMSs	25	2.67	4.83	2
F0209	Program, operate, or update FSASs	23	3.07	4.76	2
V0658	Investigate accidents or incidents	10	.70	5.92	2
P0499	Operate or monitor projected map displays	5	1.70	4.74	2
V0660	Perform recruiting activities	7	.90	5.10	2
L0405	Recommend or perform corrective actions after analyses of MADAR systems malfunctions	18	2.43	4.33	2
V0662	Review budget requirements	5	.17	5.13	2
H0279	Perform preflight inspections of liquid cooling systems	28	3.07	4.92	2
S0568	Initiate requests for temporary duty (TDY) orders	19	1.27	4.62	2
K0345	Activate or deactivate body gear steering systems	12	1.77	4.84	2
L0394	Perform MADAR flight instrument systems analyses	21	3.07	4.38	2
L0395	Perform MADAR hydraulic systems analyses	20	3.07	4.38	2
K0380	Perform preflight inspections of LDG tilt systems	10	2.63	4.98	2
M0413	Analyze rotodome drive mechanism systems malfunctions	16	2.77	5.18	2
H0286	Perform unscheduled maintenance on environmental or cooling systems	28	3.00	5.17	2
H0287	Perform preflight inspections of humidifier systems	15	2.77	4.88	2
K0384	Perform unscheduled maintenance on LDG or brake systems	23	2.27	5.70	2
H0289	Service environmental or cooling systems	16	1.70	4.88	2
H0290	Service oxygen systems	24	1.67	5.60	2
P0515	Perform preflight inspections of ammunition or pyrotechnics	19	2.00	5.40	2
K0356	Install brake deactivation kits	15	2.53	5.72	2
R0549	Develop or administer aircrew testing	12	1.33	5.74	2
O0486	Perform unscheduled maintenance on propeller systems	18	2.07	6.43	2
R0551	Complete accident or incident reports	28	2.03	5.37	2
R0552	Conduct inflight or ground evaluations	13	1.90	6.58	2
R0553	Evaluate aircraft engineering change proposals (ECPs)	5	.97	6.55	2
R0554	Evaluate contractor-developed programs	7	.93	6.66	2
R0555	Evaluate inspection report findings or inspection procedures	6	.93	6.80	2
R0556	Initiate flightcrew information file (FCIF) programs	9	1.97	5.50	2
R0557	Maintain FCIFs	17	2.03	5.14	2
R0558	Maintain flight evaluation folders (FEFs)	10	1.63	5.71	2

R0559	Operate or monitor simulator or air training devices (ATD) for aircrew evaluations	5	1.07	6.35	2

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	V0624	Conduct staff assistance visits, inspections, or audits	5	.90	5.21	2
	S0561	Complete ground safety reports or occupational hazard reports (OHRs)	18	1.60	4.87	2
	V0626	Conduct safety inspections of equipment or facilities	15	1.77	5.14	2
	V0627	Conduct supervisory orientations for newly assigned personnel	19	1.57	5.29	2
	S0564	Establish or maintain automated technical order management system (ATOMS) accounts	6	.70	4.93	2
	H0245	Analyze humidifier systems malfunctions	17	3.10	5.21	2
	V0630	Determine or establish logistics requirements, such as personnel, equipment, tools, parts, supplies, or workspace	12	.67	5.77	2
	S0567	Initiate or maintain standby rosters or workcenter pyramid recall rosters	22	1.37	4.57	2
	V0632	Develop flight scheduling methods	22	1.63	5.14	2
	V0633	Develop organizational or functional charts	10	.53	4.73	2
	P0506	Perform insertion or extraction operations	11	1.93	4.91	2
	P0507	Perform low-altitude parachute extraction system (LAPES) operations	2	1.20	5.36	2
	S0572	Maintain personnel rosters	26	1.37	4.58	2
	V0637	Develop or establish work methods or procedures	12	1.30	5.25	2
	V0638	Develop or establish work schedules	24	1.63	4.75	2
	P0511	Perform search and rescue (SAR) operations	19	2.70	5.85	2
	P0512	Perform special operations low-level (SOLL) operations	7	2.00	6.05	2
	P0513	Perform water sampling operations	2	.87	4.82	2
	P0514	Perform operational checks on special mission equipment	9	1.57	5.86	2
	V0643	Establish organizational policies, such as operating instructions (OIs) or standard operating procedures (SOPs)	7	.60	5.87	2
	T0580	Coordinate supply requests with supply activities	13	1.20	4.51	2
	T0581	Coordinate maintenance of equipment with appropriate agencies	23	1.33	4.49	2
	T0582	Develop equipment checklists	7	.93	5.35	2
	V0615	Annotate man-hour accounting forms	7	.27	5.32	2
	T0584	Identify and report equipment or supply problems	19	1.53	4.88	2
	U0601	Develop training programs, plans, or procedures	17	1.47	6.66	2
	T0586	Inventory equipment, tools, parts, or supplies, other than tool kits	20	1.43	4.10	2
	V0651	Evaluate quality assurance procedures	5	1.07	5.66	2
	T0588	Maintain documentation on items requiring periodic inspections or calibrations	8	.70	4.37	2
	T0589	Maintain organizational equipment or supply records	8	.87	4.64	2
	V0654	Initiate personnel action requests	8	1.13	4.91	2
	U0591	Administer or score tests, other than aircrew testing	7	.57	4.65	2
	U0592	Brief personnel concerning training programs or	22	1.03	4.46	2

	matters				
U0593	Complete student entry or withdrawal forms	16	1.20	4.41	2
U0594	Conduct formal course classroom training	12	1.50	5.41	2

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	L0403	Perform unscheduled maintenance on MADAR systems	9	1.40	4.08	2
	U0596	Conduct refresher, tactical, or special mission training	24	1.60	5.70	2
	U0597	Conduct requalification or transition training	23	1.83	6.02	2
	U0614	Write training reports	14	.87	5.20	2
	V0631	Determine or establish work assignments or priorities	23	1.07	5.01	2
	U0600	Develop formal course curricula, plans of instruction (POIs), or specialty training standards (STSs)	8	.70	6.03	2
	V0665	Review drafts of supplements or changes to directives, such as policy directives, instructions, or manuals	12	.47	5.73	2
	S0570	Maintain administrative files	19	1.27	4.97	2
	U0603	Develop or procure training materials or aids	15	1.30	5.98	2
	U0604	Establish or maintain study reference files	12	2.03	5.89	2
	U0605	Evaluate training methods or techniques of instructors	14	1.63	6.87	2
	U0606	Evaluate effectiveness of training programs, plans, or procedures	13	1.53	6.49	2
	U0607	Evaluate progress of trainees	18	1.83	6.26	2
	S0576	Prepare administrative or classified materials or documents for mailing, transporting, or issue	4	.93	4.97	2
	U0609	Maintain training records or files	29	1.63	5.13	2
	U0610	Operate or monitor simulators or ATDs, other than for aircrew evaluations	10	1.30	5.76	2
	U0611	Participate in currency training seminars	16	2.60	5.04	2
	U0612	Personalize lesson plans	14	1.23	5.57	2
	U0613	Select individuals for specialized training	15	1.13	5.66	2
	V0646	Establish procedures for accountability of equipment, tools, parts, or supplies	8	.63	5.22	2
	V0623	Conduct self-inspections or self-assessments	21	1.90	5.11	2
	V0648	Evaluate operational readiness of crewmembers or aircraft	20	1.47	6.12	2
	V0625	Conduct supervisory performance feedback sessions	25	1.93	5.73	2
	V0618	Assign personnel to work areas or duty positions	12	1.07	5.11	2
	V0619	Assign sponsors for newly assigned personnel	11	1.40	4.80	2
	V0620	Brief unit commander on status of flight engineer activities, other than training	18	1.20	5.75	2
	V0653	Implement safety or security programs	13	1.43	4.80	2
	V0622	Conduct general meetings, such as staff meetings, briefings, conferences, or workshops	13	.90	4.91	2
	V0671	Write or indorse civilian performance appraisals	3	.10	5.23	2
	L0400	Perform MADAR radar systems analyses	20	2.90	4.38	2
	V0641	Draft host-tenant or interservice agreements	2	.17	5.75	2
	V0642	Draft supplements or changes to directives, such as policy directives, instructions, or manuals	4	.47	5.92	2
	V0659	Monitor contractors compliance with Air Force contracts	4	.33	5.64	2
	D0116	Analyze visor systems malfunctions	20	3.20	5.89	2
	D0117	Analyze weapons systems malfunctions, other than	12	2.93	6.34	2

	aerial defensive systems				
V0670	Write staff studies, surveys, or routine reports, other than training or inspection reports	5	.63	5.69	2

D T Tsk Y Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
V0655	Initiate actions required due to substandard performance of personnel	21	.97	4.83	2
V0664	Review mobility, contingency, disaster preparedness, or unit emergency or alert plans	16	1.43	5.29	2
L0401	Perform operational checks on MADAR systems	20	3.07	4.23	2
V0634	Develop resource protection programs	4	.60	4.82	2
V0635	Develop self-inspection or self-assessment program checklists	10	1.70	5.23	2
V0636	Develop inputs to mobility, contingency, disaster preparedness, or unit emergency or alert plans	8	.90	4.89	2
V0669	Write job or position descriptions	14	.57	5.49	2
V0674	Write replies to inspection reports	5	.47	5.65	2
M0411	Analyze power transfer unit (PTU) malfunctions	25	3.53	5.79	2
V0640	Draft budget requirements, including for payroll or equipment	4	.17	5.68	2
A0033	Perform functional check flight (FCF) duties	19	2.30	7.75	2
V0650	Evaluate personnel for promotion, demotion, reclassification, or special awards	17	1.37	5.62	2
V0661	Plan layouts of facilities	6	.17	4.74	2
V0652	Evaluate maintenance or utilization of equipment, tools, parts, supplies, or workspace	5	1.00	5.61	2
U0602	Develop written tests	15	1.30	5.98	2
U0608	Inspect training materials or aids for operation or suitability	15	1.60	5.27	2
V0668	Write inspection reports	5	.43	5.38	2
B0071	Launch or recover aircraft	10	1.43	3.89	1
B0087	Remove or replace structural hardware, such as bolts, fasteners, or screws	25	2.83	3.17	1
B0073	Moor aircraft	17	2.00	3.06	1
B0067	Inspect specialized support equipment for serviceability, other than AGE	22	2.50	3.65	1
B0086	Remove or replace airframe tubing or hoses	14	1.77	3.73	1
B0061	Drain fuel sumps	20	2.17	3.64	1
A0054	Review passenger manifests	24	1.40	2.28	1
A0007	Coordinate flight operations with ramp coordinators or supervisors of flying (SOFs)	15	1.37	3.85	1
A0056	Service lavatory systems	8	.57	1.84	1
A0009	Demonstrate use of life preservers, parachutes, or oxygen masks to passengers	10	2.43	2.79	1
T0590	Pick up, deliver, or store equipment, tools, parts, or supplies	11	1.17	3.84	1
A0051	Program life history recorders	18	1.37	2.93	1
A0004	Brief passengers on flight mission	9	.60	1.69	1
A0005	Chock aircraft tires	27	2.37	.19	1
L0406	Service MADAR systems	7	1.03	3.56	1
L0407	Update MADAR systems	15	2.07	3.67	1
A0048	Pick up or turn in aircraft life support equipment	29	2.10	2.35	1

A0057	Service water systems	9	.70	1.56	1
A0050	Prepare cargo for loading or offloading	8	1.43	3.85	1
F0203	Perform preflight inspections of TWA drogue systems	5	1.97	3.38	1

D T Y	Tsk Nbr	Task Title	1ST ASG	TNG EMP	TSK DIF	ATI
	L0404	Program MADAR systems	16	3.07	3.76	1
	F0191	Operate or monitor TWA electric power supply systems air driven pumps (ADPs)	7	2.03	3.88	1
	F0190	Operate or monitor TWA drogue systems	5	1.77	3.26	1
	A0018	Load or offload special equipment	23	1.30	3.83	1
	V0621	Certify duty performance for payroll	2	.00	5.02	****
	V0617	Approve or coordinate Reserve training activities	2	.00	5.09	****
	V0616	Annotate time and attendance sheets for civilian employees	3	.00	5.14	****

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END PRTREP
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