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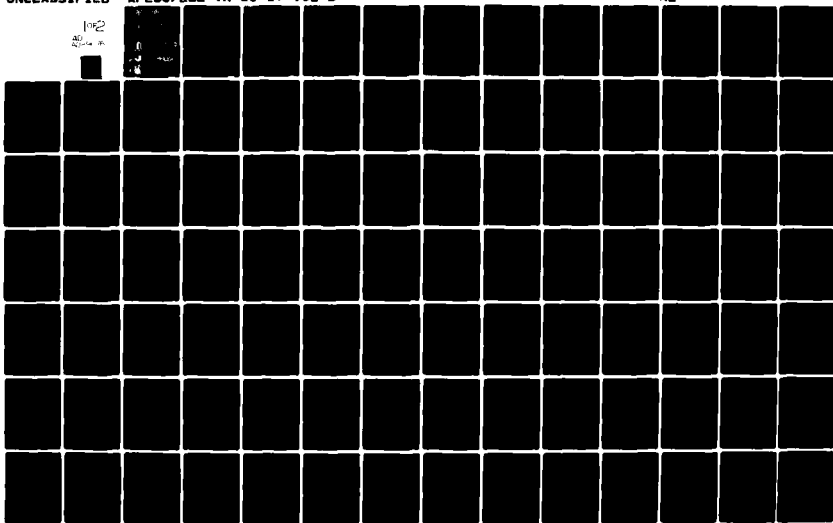
AIR FORCE ENGINEERING AND SERVICES CENTER TYNDALL AF--ETC F/G 13/2
FUEL JETTISONING BY U.S. AIR FORCE AIRCRAFT. VOLUME II. FUEL DU--ETC(U)

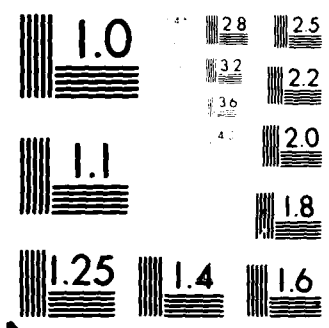
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ESL-TR-80-17

FUEL JETTISONING BY
U.S. AIR FORCE AIRCRAFT

VOLUME II : FUEL DUMP LISTINGS

HARVEY J. CLEWELL III
ENVIRONICS DIVISION
ENVIRONMENTAL SCIENCES BRANCH

MARCH 1980

FINAL REPORT
FEBRUARY 1972 - DECEMBER 1979

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ENGINEERING AND SERVICES LABORATORY
AIR FORCE ENGINEERING AND SERVICES CENTER
TYNDALL AIR FORCE BASE, FLORIDA 32403

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Fuel Jettisoning	Aircraft Emissions									
Fuel Dumping	Environmental Quality									
Air Pollution	Hydrocarbons									
Environics	Environmental Chemistry									
20. ABSTRACT (Continue on reverse side if necessary and identify by block number) An analysis of 3½ years of data on fuel jettisoning by US Air Force aircraft was performed to provide the basis for an accurate assessment of the environmental effects associated with this practice. This volume contains complete listings of all reported fuel dumps by Air Force aircraft for the period 1 Jan 75 through 30 Jun 78, sorted by Air Force command and by aircraft. A third section presents the distribution of fuel jettisoning by latitude and longitude coordinates.										

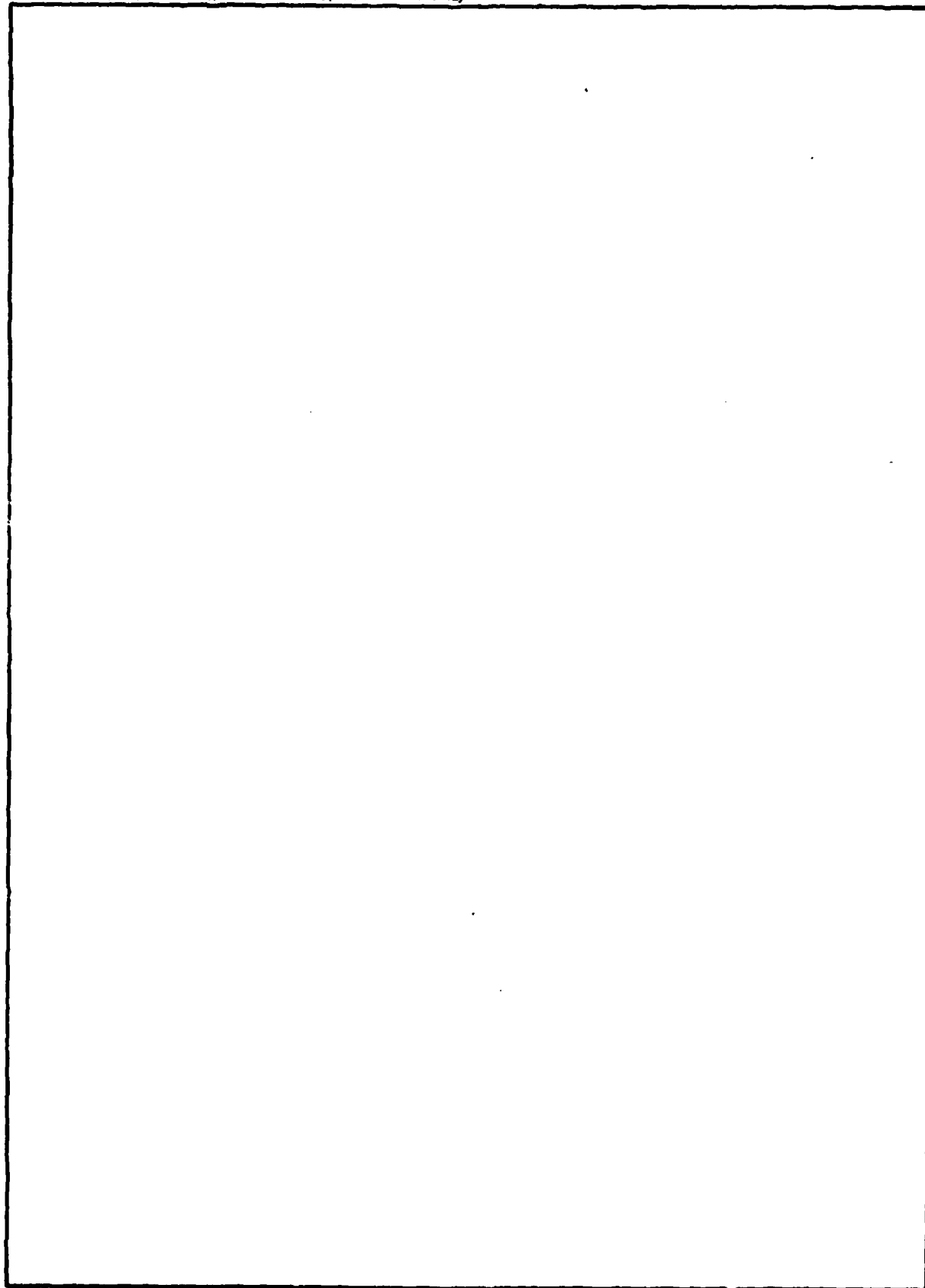
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PREFACE

This final report was prepared by HQ AFESC Engineering and Services Laboratory, Tyndall Air Force Base, Florida. The report covers Air Force fuel jettisoning during the period 1 January 1975 through 30 June 1978, but the work involved, including establishment of the fuel dump reporting system and analysis of the results, spans the interval from February 1972 to December 1979. This work was accomplished under Program Element 62601F, Project 19004C02. The author and project officer since June 1976 was Capt Harvey J. Clewell, previous project officers were Capt James T. Haney and Capt Edward R. Ricco.

This report is presented in two volumes. Volume I contains a complete summary and analysis of fuel jettisoning by Air Force aircraft. Volume II includes three appendices which contain individual listings of all reported fuel dumping incidents for the period 1 January 1975 through 30 June 1978, sorted by Air Force command and by aircraft, along with a detailed distribution of fuel jettisoning by location. This is Volume II.

The author wishes to thank Gregory A. Urda for his assistance in maintaining the fuel dump reporting system and in preparing part of the summary. The computer sorting routines were written by personnel in the AFESC data processing center.

This report has been reviewed by the Public Affairs Office and is releasable to the National Technical Information Service (NTIS). At NTIS it will be available to the general public, including foreign nations.

This technical report has been reviewed and is approved for publication.


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DDC	Buff Section	☐
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TABLE OF CONTENTS

Appendix	Title	Page
A	Fuel Dump Listing by Command	1
B	Fuel Dump Listing by Aircraft	80
C	Fuel Dump Listing by Location	165

APPENDIX A
AIR FORCE FUEL DUMP LISTING
BY COMMAND

REPORTED AIR FORCE FUEL DUMPS

COMMAND: AUC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 6 75	0950	EC121	115	10.0	30000	3600	173	- 8C	330 10	N03919W12046	58
1 17 75	2305	EC121	115	7.0	8000	3000	168	3C	0 0	N03848W12136	58
1 23 75	0105	EC121	115	7.0	7000	3500	185	12C	310 25	N03919W12046	58
2 11 75	1917	EC121	115	4.0	7320	2440	170	18	220 10	N02420W08050	64
2 19 75	1500	EC121	115	8.0	29500	3600	168	- 8C	330 10	N03440W08450	65
3 4 75	1435	EC121	115	8.0	24000	3600	180	-10C	320 10	N03848W12136	83
3 24 75	1520	EC121	115	8.0	24000	3300	170	- 5C	260 25	N03850W12150	83
3 27 75	0340	EC121	115	7.0	3700	4000	150	-15C	230 30	N04641W08303	83
5 14 75	1910	EC121	115	5.0	22000	4500	150	0C	100 15	N06359W02200	104
5 19 75	1700	EC121	115	5.0	18000	4500	160	5C	0 0	N03820W12100	104
5 22 75	2025	EC121	115	8.0	10000	4500	165	- 4C	120 10	N03741W12300	104
5 27 75	1650	EC121	115	8.0	26400	4000	170	15C	350 15	N03840W12200	104
6 7 75	1500	F4	JP4	5.0	4000	650	350	26F	70 15	N06414W02250	112
7 15 75	0940	EC121	115	8.0	1250	3500	150	5	0 0	N06310W01430	110
7 15 75	1645	EC121	115	13.0	30000	6000	200	0C	270 10	N03930W11946	110
8 4 75	1315	EC121	115	7.0	3500	4000	150	- 2	180 20	160 RAD REF 10 T	140
9 9 75	1018	EC121	115	8.0	12000	4000	150	0C	340 15	N06200W02000	142
11 5 75	0735	EC121	115	25.0	25000	4000	150	2C	120 5	KEFLAVIK APPT15M	172
12 2 75	1410	EC121	115	5.0	5000	3500	150	- 2C	240 25	KEF APPT 142 RAD	184
12 29 75	2110	EC121	115	3.0	30000	4000	150	-20C	0 0	GOOSE HAY SCOTLA	202
1 23 76	0001	EC121	115	9.0	8000	3000	150	-24C	307 23	30 M NW LEUCHARS	202
1 24 76	1340	EC121	115	5.0	30000	4000	150	-12C	330 20	KEF TACAN DME	202

REPORTED AIR FORCE FUEL DUMPS

COMMAND: AF/C

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 22 75	1315	T39	JPA	3-5	2000	180	175	120	241 10	MACONRAD-20DME	59
6 3 76	1820	A7	JPA	0.4	200	0	450		0 0	OKC119045	320
6 4 76	1935	A7	JPA	0.4	200	0	500		0 0	OKC119046	320
6 15 76	1940	A7	JPA	0.4	2000	0	452		0 0	OKC119146	320
6 14 76	1940	A7	JPA	0.4	2000	0	453		0 0	OKC119145	320
5 17 76	1350	A7	JPA	0.4	100	0	456		225 45	OKC119145	320
4 22 76	1715	A7	JPA	0.3	100	0	450		0 0	OKC1193637	320
5 25 76	1930	A7	JPA	0.3	100	0	450		0 0	OKC1193647	320
6 29 76	1545	A7	JPA	0.2	200	0	350		0 0	OKC1193095	320
7 4 76	1410	F4	JPA	11.0	700	0	250		0 0	OKC11940-55	339
7 9 76	1520	F4	JPA	16.0	400	0	300		0 0	OKC119450	339
7 9 76	1900	F4	JPA	14.0	400	0	320		0 0	OKC11945	339
7 13 76	1635	F4	JPA	14.0	250	0	300		0 0	OKC119450	339
7 20 76	1615	F4	JPA	16.0	200	0	300		0 0	OKC119450-60	339
7 22 76	1515	F4	JPA	16.0	300	0	300		0 0	OKC119455	339
7 23 76	1930	F4	JPA	14.0	200	0	300		0 0	OKC119450	339
8 3 76	1535	F4	JPA	14.0	200	0	300		0 0	OKC11945	340
8 4 76	1815	A7	JPA	15.0	250	0	300		0 0	OKC119453	340
8 17 76		A7	JPA	14.0	200	0	300		0 0	OKC11945	340
8 20 76		A7	JPA	16.0	200	0	300		0 0	OKC119450	340
8 25 76		A7	JPA	16.0	200	0	300		0 0	OKC11945	340
9 30 76		A7	JPA	18.0	200	0	300		0 0	OKC11948	340
9 7 76		A7	JPA	14.0	150	0	300		0 0	OKC11944	341
9 7 76		A7	JPA	15.0	200	0	320		0 0	OKC119450	341
9 9 76	1507	F4	JPA	10.0	4000	1000	300	-21C	250 20	NA4118-11220	343
9 14 76		A7	JPA	16.0	200	0	300		0 0	OKC119450	341
9 17 76	2030	F4	JPA	17.0	4000	1000	400		180 20	NA4120-11310	337
9 21 76		A7	JPA	16.0	200	0	300		0 0	OKC12438	341
9 22 76		A7	JPA	16.0	200	0	300		0 0	OKC11945	341
9 23 76		A7	JPA	16.0	200	0	300		0 0	OKC11945	341
10 1 76	1525	A7	JPA	16.0	100	0	250		0 0	119/68 C497	372
10 6 76	1345	A7	JPA	20.0	100	0	260		0 0	139/62 C4105	372
10 12 76		A7	JPA	24.0	100	0	200		0 0	119/80 C497	372
10 20 76		A7	JPA	23.0	150	0	300		0 0	139/58 C4105	372
10 22 76		A7	JPA	14.0	100	0	300		0 0	119/58 C497	372
10 24 76		A7	JPA	24.0	150	0	250		0 0	119/64 C497	372
12 4 76	1655	EC135	JPA	12.0	12000	4800	206	4C	280 30	N03435-09654	432
12 21 76	1905	F4	JPA	9.0	5000	5500	250	51F	0 0	N03445-12124	431
1 14 77	1439	F3	JPA	12.0	70000	2500	295	5C	354 26	N03452-09643	516
2 16 77	0035	F111	JPA	7.5	3000	2300	300		0 15	WCC 350/14	458
2 14 77	1934	F111	JPA	7.5	5500	2300	300		0 5	WCC 31C/25	467
4 12 77	1745	F4	JPA	17.0	4000	0	350	-12C	250 30	N04043-11304	515
4 27 77	1930	F4	JPA	17.0	4000	0	350		270 20	N04002-11245	515
8 19 77	1950	F111	JPA	15.0	4500	2000	250	20C	0 0	N03130-12115	610
8 1 78	2200	F15	JPA	2.1	5000	1500	450	15F	0 0	090/25MGN	680
3 24 78	1945	F111	JPA	15.0	10000	2000	250		0 0	N03930-12300	661
4 28 78	1755	F111	JPA	5.0	7000	2300	300	50F	283 20	N03630-12130	668

COMMAND TOTALS: 47 DUMPS 166550 LBS

REPORTED AIR FORCE FUEL DUMPS

COMMAND: AFRES

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
7 21 76	1120	EC121	JP4	1.8	6000	3000	160	+27F	0 0	MST12010	319
8 3 76	1715	A37	JP4	0.1	2200	1000	260	+50F	240 10		322
8 3 76	1715	A37	JP4	0.1	2200	1000	260	+50F	240 10		322
8 17 76	1600	EC121	JP4	2.0	26000	3800	150	+29C	0 0	09010 17020M	323
8 18 76	1315	EC121	JP4	1.5	20000	3800	150	+27C	0 0	10010-22MST	323
10 14 76	1330	EC121	JP4	3.0	27000	5000	160	75F	0 0	115/45 MST110/30	362
10 19 76	1422	EC121	115	7.0	10000	4000	180		115 10	N02610W08000	402
10 20 76	2035	EC121	115	5.0	20000	4000	170	20C	0 0	240R/10DUE #1A	402
10 22 76	1644	EC121	115	5.0	6000	4000	170	+20	0 0	MST 150/15	402
11 11 76	1430	EC121	115	8.0	9000	3000	150	12C	90 13	N02520W08000	402
11 19 76	1409	KC135	JP4	22.0	3000	3000	410	-26C	40 40	N03417W11437	402
11 19 76	1409	KC135	JP4	22.0	3000	3000	410	-26C	40 40	N03417W11437	386
1 7 77	1653	KC135	JP4	15.0	86000	6500	270	00C	300 18	N03309W11629	424
1 7 77	1453	KC135	JP4	15.0	86000	6500	270	00C	300 18	N03309W11629	409
1 13 77	1923	EC121	115	4.0	15000	4000	160	20C	360 10	MST172/45-25	462
1 16 77	1700	C130	JP4	17.0	26000	6000	260	-24C	310 35	N04100W11300	434
1 16 77	1700	C130	JP4	17.0	26000	6000	260	-24C	310 35	N04100W11300	434
6 3 77	2225	EC121	115	1.5	10000	3000	160	+20	9 8	81SCAYNE BAY	534
7 23 77	1440	EC121	115	4.0	16000	6000	205	64F	0 0	MST 170/50	534
8 5 77	1445	EC121	115	5.0	11000	2000	150	20C	110 15	20MI W MST	632
8 24 77	1315	A37	JP4	24.0	1000	400	275	-24C	250 40	YNG 250 MAGTAL	632
9 1 77	2340	EC121	115	1.5	14000	3000	165	77F	120 4	180 RADIAL MST	632
3 6 78	1930	EC121	JP4	0.6	15000	3000	170	55F	290 15	BIMINI 360/38	706
4 14 78	0340	EC121T	JP4	10.0	4000	3000	205	-1C	260 15	TACAN 265/180	706
4 14 78	0410	EC121T	JP4	6.0	3500	3000	250	-4C	210 20	TACAN 265/180	706
4 17 78	2147	EC121T	JP4	8.0	10000	3000	160	10C	260 15	40 DME MST	706
6 7 78	2300	EC121	JP4	3.0	4000	1500	170	1C	180 6	FMY 240/24	708

COMMAND TOTALS: 27 DUMPS 461900 LBS

COMMAND: AFSC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 10 75	1900	F4	JP4	12.0	50	650	250	0F	330 50	N03340W10630	57
1 19 75	1915	F4	JP4	15.0	50	650	350	0F	270 30	N03440W10640	57
1 21 75	2000	F4	JP4	11.0	50	650	550	-5	330 40	N03440W10640	57
1 27 75	1815	F4	JP4	11.0	50	650	450	0F	24 30	N03450W10645	57
2 4 75	1800	F4	JP4	0.5	1500	600	450	0	0	N03314W11611	61
2 13 75	1410	NT39	JP4	15.0	2000	180	180	43F	360 15	N03024W08632	62
4 9 75	1330	T39	JP4	15.0	3000	180	200	-15C	240 36	N03435W10635	93
5 7 75	2128	EC135	JP4	19.0	67320	3740	353	3	270 5	N02117W16040	102
5 24 75	2000	F4	JP4	5.5	3500	500	230	17	210 5	N03037W08615	111
6 10 75	1713	NK135	JP4	15.0	2000	1800	310	-5C	240 25	N03346W10656	114
6 13 75	1415	NC135	JP4	10.0	17000	6000	275	5C	180 10	N03443W10634	114
6 25 75	1730	F4	JP4	10.0	50	600	350	0	190 30	N01700W10630	114
1 7 76	0015	F15	JP4	10.0	2000	2000	300	35	240 30	N03500W11720	203
1 9 76	1730	F15	JP4	10.0	90	2000	400	40	240 30	N03500W11800	203
2 5 76	2245	F4	JP4	15.0	50	1000	410	-10	40 15	N03457W11747	203
3 15 76	1805	F111	JP4	15.0	12000	2300	380	+00F	270 50	EDW 205 90MB RNG	248
4 14 76	1433	RF4	JP4	8.0	800	1000	350	+50F	0 0	N03505W11747	248
4 14 76	1755	F111	JP4	10.0	12000	3000	350	25F	220 40	N03453W11745	249
4 20 76	2100	R1	JP4	12.0	50000	2500	300	50F	270 10	N03453W11754	249
4 30 76	2345	R1	JP4	17.5	32000	1900	350	+00F	0 0	N03432W11850	249
6 4 76	2345	H1	JP4	10.0	31600	2000	324	0	0	EDW 80MB RANGE	356
6 11 76	2300	H1	JP4	7.5	53000	2000	250	0	0	EDW 80MB RANGE	318
6 14 76	2355	H1	JP4	10.0	33000	1600	280	+07C	0 0	COVDSROAD	318
6 15 76	0006	H1	JP4	10.0	33000	1600	280	+07C	0 0	EDW 80MB RANGE	335
6 17 76	1549	R1	JP4	10.0	80000	2516	270	+44F	0 0	EDW 80MB RANGE	335
6 19 76	1800	A37	JP4	6.0	250	280	140	+26C	160 15	N03442W07752	337
6 21 76	1415	F4	JP4	25.0	500	1000	400	-40F	240 40	N03450W11640	318
6 22 76	0330	F111	JP4	15.0	6000	2300	400	-40F	330 40	N03450W11748	318
6 30 76	1530	F111	JP4	6.5	4000	2000	360	+80F	270 20	N03453W11754	318
7 9 76	1704	H1	JP4	20.0	30000	2500	436	-04C	0 0	AVEHAL VON EDW	335
8 13 76	1635	R1	JP4	20.0	20000	2500	235	+10C	0 0	EDW 80MB RANGE	335
8 17 76	1549	R1	JP4	10.0	80000	2500	440	+00F	0 0	AUEEDW	317
9 16 76	2340	H1	JP4	20.0	26000	2000	400	+44F	40 20	EDW 80MB RANGE	317
9 17 76	1654	H1	JP4	10.0	38000	3300	360	+06C	0 0	GOFFS TO EDW	335
9 18 76	0105	R1	JP4	15.0	0	0	380	-05	0 0	EDW RANGE	335
10 1 76	1730	A37	JP4	15.0	600	300	160	+40F	200 10	N03510W11720	335
10 5 76	1658	H1	JP4	10.0	38000	1300	365	+08C	0 0	KOEHL LAKE	335
10 8 76	2255	H1	JP4	15.0	40000	0	365	0	0	SAN SIMEON CA	358
10 12 76	2000	F15	JP4	35.0	2000	1000	500	0	0	N03300W12000	358
10 30 76	2125	K135	JP4	6.0	12000	6000	250	60F	0 0	N03453W11747	358
11 4 76	2040	F15	JP4	13.0	6000	1000	360	0	0	N03506W11713	358
11 14 76	1640	VC140	JP4	6.0	5200	600	190	14F	170 20	20 NM NE TIK	367
12 2 76	2355	H1	JP4	10.0	20000	0	300	10	0 0	EDW 80MB RANGE	368
12 6 76	1535	K135	JP4	12.0	1420	7200	355	0	70 10	EDW 80MB P81	369
12 6 76	1545	K135	JP4	12.0	1420	7200	355	0	70 10	EDW 80MB P81	369
12 6 76	1600	K135	JP4	12.0	2100	7200	355	0	70 10	EDW 80MB P81	369
12 6 76	1617	K135	JP4	12.0	2050	7200	355	0	70 10	EDW 80MB P81	369
12 6 76	1626	K135	JP4	12.0	1440	7200	355	0	70 10	EDW 80MB P81	369

REPORTED AIR FORCE FUEL DUMPS

COMMAND: AFSC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
12 4 76	1836	KC135	JP4	12.0	1860	7200	355	+05C	70 10	EDW BOMB PBI	369
12 4 76	2216	KC135	JP4	5.0	1880	7200	355	+05C	70 10	EDW BOMB PBI	369
12 4 76	2233	KC135	JP4	5.0	1990	7200	355	+05C	70 10	EDW BOMB PBI	369
12 6 76	2358	KC135	JP4	5.0	8160	7200	355	+05C	70 10	EDW BOMB PBI	369
12 6 76	2302	KC135	JP4	5.0	2010	7200	355	+05C	70 10	EDW BOMB PBI	369
12 4 76	2318	KC135	JP4	5.0	2370	7200	355	+05C	70 10	EDW BOMB PBI	369
12 9 76	2244	B1	JP4	10.0	25000	2000	300	+37F	0 0	EDW BOMB RANGE	430
12 10 76	2100	KC135	JP4	5.0	2400	7100	300	00C	0 0	EDW BOMB PBI	370
12 10 76	2100	KC135	JP4	5.0	7500	7200	300	00C	360 10	PIRA	408
12 10 76	2129	KC135	JP4	5.0	2600	7200	300	00C	0 0	EDW BOMB PBI	370
12 10 76	2200	KC135	JP4	12.0	10000	7200	400	-05C	360 20	PIRA	404
12 10 76	2217	KC135	JP4	12.0	3650	7200	300	00C	0 0	EDW BOMB PBI	370
12 10 76	2243	KC135	JP4	12.0	3710	7200	300	00C	0 0	EDW BOMB PBI	370
12 10 76	2305	KC135	JP4	12.0	2730	6000	300	00C	0 0	EDW BOMB PBI	370
12 10 76	2315	KC135	JP4	5.0	6820	7400	300	00C	0 0	EDW BOMB PBI	370
2 1 77	2143	B1	JP4	14.0	87000	2700	300	-10C	0 0	73NOR/240858P ED	470
9 24 77	2205	F111A	JP4	11.0	5000	2300	375	+02C	220 15	N03915W12221	638
9 29 77	2250	F4	JP4	10.0	4000	650	250	13C	0 0	N03454W11736	637
10 17 77	2015	C130	JP4	10.0	40000	3300	142	8C	220 5	LIM 090R33-70DME	639
10 28 77	0003	B1	JP4	6.2	10000	5000	300	66F	0 0	PIRA/R-2515	658
11 17 77	2113	B1	JP4	6.2	20000	5000	170	73F	0 0	PIRA/R-2515	662
11 30 77	1730	A7	JP4	5.0	3000	400	320	60F	270 40	N03034W08620	663
12 12 77	2325	E3	JP4	10.0	30000	4000	240	-8C	230 45	N04805W12243	661
1 17 78	0051	B1	JP4	5.0	30000	5000	200	52F	280 20	R2515	679
2 22 78	2107	B1	JP4	15.0	17000	5000	300	-10C	200 10	N03500W12500	682
3 1 78	2130	HM53	JP4	1.5	3000	455	100	20C	320 10	N02033W15726	668
3 14 78	2147	B1	JP4	15.0	30000	5000	250	-10C	120 15	N03520W11930	669
3 16 78	1900	C130	JP4	7.0	2800	0	140	10C	80 40	ML150/75NW	667
4 14 78	0300	HM53	JP4	0.5	50	455	100	28C	137 R	N02152W15802	683
4 16 78	0300	HM53	JP4	0.5	50	455	100	28C	137 R	N02152W15802	684

COMMAND TOTALS: 79 DUMPS 1206570 LBS

REPORTED AIR FORCE FUEL DUMPS

COMMAND: ANG

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 1 75	1345	RF4	JP4	10.0	4000	800	400	11C	200 10	N02525W08005	91

COMMAND TOTALS: 1 DUMPS 4000 LBS

COMMAND: PAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
2 28 75	0220	WC135	JP4	18.0	30000	7600	400	-28	270 50	N03905E14420	81
3 23 75	0115	MH3	JP4	0.2	500	800	70	4C	260 5	N03831W12203	85
5 1 75	1800	WC135	JP4	6.0	30000	4000	230	40	180 10	KMHK 090 /8-32DM	113
5 4 75	1730	WC135	JP4	10.0	42000	7000	340	-13	300 40	UKI 282/50-85 DM	113
5 23 75	1800	C130	JP4	5.0	9000	3000	180	22C	250 10	LFI 055/5-20 DME	117
7 22 75	1330	C141	JP4	2.1	41000	5000	200	25C	75 8	159 W TRG, 5-15N	107
8 12 75	0300	T39	JP4	3.0	1000	180	160	80	200 80	3 MI SE WPAFB OH	143
8 15 75	0800	C141	JP4	8.0	40000	4000	254	15C	60 15	N02116W15830	143
8 29 75	0410	C5	JP4	11.0	23000	2500	285	15C	270 15	N03430E05245	144
9 2 75	1630	C141	JP4	8.0	30000	5000	210	22C	0 0	25 MI NE TORREJO	168
9 15 75	1920	MH3	JP4	5.0	1000	800	100	-5C	270 40	N06335W02030	167
10 2 75	2040	MH3	JP4	0.5	700	880	110	4C	30 20	N04406W02320	173
10 23 75	1116	WC135	JP4	6.0	110000	7900	280	20F	100 0	N05225F00215	186
11 24 75	1000	MH3	JP4	1.0	2000	880	110	4C	220 18	N06600W02215	192
12 4 75	0705	C130	JP4	18.0	16000	1400	220	14C	60 6	N00837W07925	183
1 7 76	0200	T39	JP4	10.0	1000	180	200	-5C	350 10	N03849W10443	216
1 10 76	0410	C141	JP4	14.5	65000	5000	350	10C	320 20	S00704W01626	215
2 23 76	1600	C130	JP4	1.9	7000	3900	190	20C	300 10	LITTLE ROCK AFB	235
2 23 76	1530	MH53	JP4	0.5	600	455	100	12C	360 8	N0302R08627	235
2 28 76	1240	C130	JP4	10.5	18000	4000	250	HC	360 15	N04540F01148	220
3 5 76	1800	T39	JP4	8.0	2000	180	200	-13C	210 5	N03856W10438	266
5 6 76	2100	T39	JP4	10.0	1800	180	150	5C	160 10	C05330/10 COL SP	273
5 10 76	2105	C141	JP4	7.0	15000	5000	200	4C	245 15	N03949W074250CEA	274
5 15 76	1400	C130	JP4	8.0	4700	133	240	-6C	310 15	MCGUIRE 95/10-30	272
5 18 76	1720	T39	JP4	6.0	4000	185	200	62F	225 25	10 S OF VP5/EGLI	275
6 11 76	1800	MH3	JP4	4.0	1200	800	90	+12C	360 10	N04041W14922	316
7 3 76	2100	MH3	JP4	2.5	2000	800	90	+14C	100 5	N0505W14925	316
7 3 76	1524	WC130	JP4	6.0	10000	1220	254	-23F	270 20	N06230W15430	315
10 11 76	1545	VC140	JP5	3.0	6000	900	210	+48F	350 20	N03820W07640	360
10 18 76	0045	C5	JP4	4.5	20000	5000	270	-03	333 0	N04950F00750	359
10 19 76	2035	T39	JP4	1.5	60	180	140	26C	0 0	NORTON AFB CA	361
11 1 76	2318	WC135	JP4	5.0	76000	7900	250	+20C	270 15	N03400W12150	405
11 6 76	1620	MH3	JP4	1.5	1200	880	90	+02C	180 10	N06341W01943	371
11 4 76	1420	MH3	JP4	1.5	1200	880	90	02C	180 10	N05341W01943	407
11 20 76	1842	C141	JP4	13.0	5000	600	185	-13C	225 50	N03327W04400	466
1 13 77	1500	C130	JP4	15.0	20000	4000	180	-09	20 5	32A 50/100 DME	433
1 22 77	1400	C130	JP4	4.0	4000	600	200	-08C	330 35	N0361W07408	435
1 25 77	2045	T39	JP4	24.0	1500	180	280	-34C	290 70	N0374W10400	472
1 25 77	2150	T39	JP4	24.0	1500	140	250	-33C	270 40	N0380W10343	435
2 17 77	2230	C141	JP4	35.0	4500	700	430	-57	270 40	N05502W	463
2 25 77	2115	MH3	JP4	1.0	1200	880	90	23C	16 5	N0285W08000	464
4 8 77	0010	MH53	JP4	10.5	1000	910	105	+06C	240 20	N03511W10226	535
4 18 77	2115	T39	JP4	2.5	1000	180	400	-30	220 40	N04220W108	536
4 28 77	0025	C130	JP4	10.0	18000	1800	250	+10C	310 40	N03502E14120	539
5 23 77	1145	T39	JP4	6.0	1800	180	170	70	100 6	LFI0554AD/5-20DM	539
5 23 77	1145	T39	JP4	6.0	1800	180	170	70	100 6	LFI 055/5-20 DME	554
5 27 77	0815	WC135	JP4	0.8	70000	7900	260	-03	70 24	N05305E00130	537
5 29 77	1945	C135	JP4	20.0	30000	4220	400	-30C	0 0	N02120W16000	530
6 6 77	1800	MH53	JP4	9.5	1500	910	100	+24C	45 5	N03807W11953	579

REPORTED AIR FORCE FUEL DUMPS

COMMAND: MAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
6 25 77	1845	C141	JP4	4.0	38000	4200	205	+18	195 25	N04000W07340	578
7 13 77	2200	C141	JP4	4.0	38000	5000	140	3C	290 5	S04320E17255	609
8 1 77	0700	HH3E	JP4	5.0	2400	800	100	+03C	70 0	TURNAGIN APN	631
9 23 77	0840	MC130N	JP4	21.0	44000	4000	210	-05C	150 10	N05215E00200	630
8 29 77	0506	C141A	JP4	5.0	53000	5000	220	74F	40 6	N03232W07958	629
9 17 77	1715	C141	JP4	4.5	18000	3000	180	70F	220 4	N01340E14515	680
9 21 77	1610	C141	JP4	6.0	33000	2500	210	80F	260 30	LAJES TACAN 030R	660
10 1 77	0230	C130	JP4	23.0	4000	0	280	-20C	300 25	N03015W09115	673
10 13 77	1235	C130	JP4	15.0	10000	1000	280	-20C	220 20	N06140W14920	673
11 24 77	0435	C141	JP5	37.0	18000	5000	431	-47F	60 13	S00530E07610	676
11 25 77	1535	C130	JP4	10.0	10000	1000	220	-3C	300 30	N03104W09415	676
12 16 77	2106	C130	JP4	2.5	18000	3700	122	-3C	0 0	N03620W11455	671
1 21 78	0300	C130	JP4	21.0	4000	800	280	-48C	230 25	450EMEJ501	666
1 23 78	0415	C130	JP4	8.0	4500	180	130	22F	340 15	N03836W10448	666
1 27 78	1700	C130	JP4	12.0	12000	600	220	-13C	300 55	N03354W09158	666
2 5 78	0400	HH53	JP4	9.0	2000	910	100	2C	250 6	N02439E12025	666
2 20 78	0300	C141	JP4	9.0	100000	1666	0	2C	0 0	VORTAC005RADIAL	666
4 18 78	0209	C54	JP4	23.0	50000	9000	440	58F	266 56	N04213W00653	704
4 22 78	0400	C141A	JP4	7.0	18000	4000	200	14C	100 12	PHNL 258	704
5 22 78	1705	KC135	JP4	11.0	30000	6000	250	14C	230 10	PIRA	705
5 27 78	2130	HH3E	JP4	0.5	600	500	70	7C	270 25	N06532W02427	704

COMMAND TOTALS: 70 DUMPS 1275260 LBS

REPORTED AIR FORCE FUEL DUMPS

COMMAND: PACAF

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 9 75	0555	F4	JP4	8.0	3000	170	300	10C	220 20	N03655W12700	103
1 9 76	0030	F4	JP4	16.5	3000	650	250	-15C	240 65	090 05N 40-30NM	193
2 20 76	0530	F4	JP4	10.0	4000	1000	350	10C	90 15	N01508E12045	223
6 3 76	0245	F4	JP4	10.0	3000	650	350	10C	160 15	N01500E12000	268
10 31 76	2321	T39	JP4	8.0	2300	300	160	+10C	240 20	N03510E13920	365
2 9 78	2325	F4	JP4	5.0	4500	650	382	25F	45 15	KUZVORTAC	670
2 18 78	2300	F4	JP4	5.0	3000	650	400	25F	350 5	KUZVORTAC	670
2 27 78	0010	F4	JP4	2.5	1300	650	360	-1C	230 12	N03554E12640	670
4 14 78	2345	F4F	JP4	12.0	2000	600	300		30 20	031/16-21CLARK	701
4 28 78	0230	EC135	JP4	1.0	10000	4000	270	9C	70 10	N02100W15827	685

COMMAND TOTALS: 10 DUMPS 36100 LBS

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIP/SPD	COORDINATES	LOG NO.
1 2 75	2017	KC135	JP4	20.0	42000	6800	380	-11	340 65	N04431W07352	60
1 6 75	1843	FH111	JP4	8.5	12000	2000	270	10	250 25	N04520W07020	60
1 6 75	1930	KC135	JP4	25.0	30000	6500	440	-25	280 70	N04715W11430	60
1 8 75	0404	KC135	JP4	25.0	60000	4000	380	-10	255 90	N02640E12729	60
1 9 75	2130	KC135	JP4	21.0	55000	7200	230	-32	300 40	N04635W06042	60
1 10 75	1525	KC135	JP4	20.0	38000	3000	350	-2	270 45	N04355W07355	60
1 10 75	2140	KC135	JP4	20.0	25000	500	342	-18	300 30	N02638W11915	60
1 10 75	0920	KC135	JP4	14.0	33000	6500	450	-8	220 10	N05240E17418	60
1 13 75	0944	KC135	JP4	22.0	30000	6000	400	-10	100 5	N01350E14545	60
1 13 75	2140	KC135	JP4	20.0	34000	4000	300	-56	40 20	N04624W04050	60
1 13 75	2159	KC135	JP7	25.0	27000	4500	350	-35	330 60	N03956W12034	60
1 14 75	0625	FH111	JP4	5.0	10000	2300	200	-10	260 20	N04438W07332	60
1 14 75	0635	FH111	JP4	20.0	17000	2300	322	-2	297 40	N04558W08211	60
1 14 75	0902	KC135	JP4	10.0	71000	6500	300	-20	270 30	N04514W01425	60
1 14 75	2140	KC135	JP4	28.0	81000	6000	425	-20	310 10	N05504W14556	60
1 17 75	0450	KC135	JP4	26.0	67000	600	370	-13	310 40	N03651W11900	60
1 19 75	2125	KC135	JP4	10.0	40000	3000	160	-15	330 40	N04040W09540	60
1 20 75	1300	KC135	JP4	14.0	96000	5500	350	-20	240 20	N04000W14720	60
1 20 75	2020	KC135	JP4	16.0	45000	6500	335	-10	300 48	N03730W09700	60
1 21 75	1717	KC135	JP4	20.0	23000	6000	290	-33	260 50	N04027W09530	60
1 21 75	1743	U2	JP7	15.0	4000	300	170	1	0 0	N03140W11051	60
1 22 75	0735	KC135	JP4	27.0	29000	3300	360	-32	250 75	N04052W04651	60
1 23 75	1735	KC135	JP4	22.0	43000	4500	230	-20	290 60	N04830W11450	60
1 24 75	1523	KC135	JP4	21.0	65000	6000	350	-10	260 55	N05210E00047	60
1 24 75	0500	KC135	JP4	20.0	29000	1100	350	-40	230 20	N04515W14700	60
1 27 75	1730	KC135	JP4	21.0	18000	2200	312	-20	278 85	N04410W08403	60
1 27 75	2250	KC135	JP4	20.0	70000	600	350	-30	302 75	N04413W07336	60
1 24 75	0115	KC135	JP4	16.0	63000	6000	260	10	260 30	N02130W15700	60
1 29 75	0220	FH111	JP4	4.0	14000	300	230	-06	0 0	N04431W07352	60
1 29 75	1210	KC135	JP4	25.0	27000	2000	320	-20	260 40	N04052W14718	60
1 29 75	1420	KC135	JP4	25.0	30000	6500	300	-26	250 90	N04054W04651	60
1 31 75	0515	KC135	JP7	20.0	40000	6200	250	00	250 10	N01212E10120	60
2 3 75	1519	KC135	JP4	24.0	50000	4500	420	-24	250 30	N04327W10215	63
2 3 75	1845	KC135	JP4	10.0	35000	6000	300	-09	220 10	N04610W11500	63
2 3 75	2200	KC135	JP4	28.0	107000	4000	420	-40	240 60	N03351E12753	63
2 3 75	2254	KC135	JP4	21.0	39000	500	260	-16	260 30	N02554E12704	63
2 4 75	2205	KC135	JP4	19.0	10000	2500	400	-20	275 40	N04027W09535	63
2 4 75	2241	KC135	JP4	22.0	100000	5000	400	-17	220 55	N02715E12804	63
2 5 75	0000	KC135	JP4	20.0	40000	7000	370	-14	10 0	N04431W11655	63
2 5 75	2250	KC135	JP4	20.0	23000	7000	400	-20	300 10	N04200W11740	63
2 7 75	0500	KC135	JP4	22.0	30000	4200	300	-20	300 20	N06405W14714	63
2 7 75	0541	KC135	JP4	20.0	50000	600	393	-24	270 30	N04100W00200	63
2 10 75	0730	KC135	JP4	16.0	105000	7500	330	22	10 15	N01430E01410	63
2 10 75	1545	KC135	JP4	25.0	30000	7100	335	-42	328 60	N03949W12138	63
2 11 75	0540	FH111	JP4	3.0	8000	2000	200	-12	378 60	N04431W07352	63
2 11 75	0642	KC135	JP4	20.0	80000	7300	285	-24	280 50	N04836W01057	63
2 11 75	1114	KC135	JP4	29.0	37000	400	400	-12	166 15	N01334W14034	63
2 12 75	1321	FH111	JP4	5.0	23000	2400	400	-09	320 20	N04316W04950	63
2 14 75	1454	KC135	JP4	20.0	53000	700	410	-14	270 50	N04318W10231	63

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
2 14 75	2150	KC135	J4	20.0	15000	7000	330	-14	194 35	N03616W11954	63
2 15 75	2253	KC135	J4	25.0	62000	6500	360	-30	280 50	N03955W12124	63
2 17 75	2104	KC135	J4	10.0	42000	6000	225	-07	40 15	N02150W01560	63
2 19 75	1915	F8111	J4	16.0	10000	1000	326	-20	250 38	N04302W07022	62
2 19 75	1959	U2	JPT	15.0	6000	300	200	-12	330 15	N03130W11100	63
2 21 75	1545	U2	JPT	1.5	5000	500	180	-14	250 50	N03142W11103	63
2 27 75	1555	KC135	J4	22.0	20000	6000	255	-12	300 55	N03730W09700	63
2 28 75	0024	KC135	J4	20.0	80000	6000	380	-10	300 40	N04630W11650	63
2 28 75	0200	KC135	J7	25.0	18000	6000	230	-34	300 20	N03950W12138	63
2 28 75	2302	KC135	J4	24.0	26000	1500	350	-18	330 85	N04328W10235	63
3 5 75	0215	KC135	J4	39.5	20000	6000	380	-35	10 35	N03728W12955	63
3 5 75	1849	KC135	J4	20.0	53000	6900	360	-5	250 40	N03318W11647	84
3 5 75	2301	KC135	J4	8.0	8000	1300	280	11	80 3	N03710W12110	84
3 6 75	2041	KC135	J4	22.0	20000	6500	325	-20	240 65	N03730W09700	84
3 6 75	2121	KC135	J4	28.0	65000	7500	390	-24	330 55	N04835W11648	84
3 7 75	0505	KC135	J4	24.0	37000	700	350	-6	255 70	N02652W12738	84
3 7 75	0540	KC135	J4	33.0	50000	2000	410	-25	120 60	N07530W17130	84
3 10 75	1234	KC135	J4	22.0	90000	9000	280	-24	300 15	N05328W00109	84
3 11 75	0238	KC135	J4	23.0	20000	5000	355	-33	10 15	N03545W11920	84
3 11 75	0250	KC135	J4	20.0	35000	6500	370	-18	270 65	N03228W09306	84
3 12 75	0103	KC135	J4	24.0	77000	6000	280	-9	30 15	N04510W14705	84
3 13 75	0038	KC135	J4	12.0	72000	6500	295	10	240 10	N03224W10004	84
3 13 75	0529	KC135	J4	35.0	21000	7200	430	-33	250 40	N03458W07821	84
3 13 75	1235	KC135	J4	20.0	30000	1000	345	-22	250 20	N04340W07504	84
3 14 75	0918	KC135	J4	20.0	66000	0	470	0	0 0	N03753W12008	84
3 14 75	0954	KC135	J4	25.0	60000	300	370	-10	290 85	N02639E12726	84
3 15 75	0240	KC135	J4	16.0	37000	200	320	-16	270 35	N02644E12720	84
3 17 75	0034	KC135	J4	0.5	45000	400	300	26C	150 10	N01210E10055	84
3 18 75	2130	FH111	J4	1.4	23000	1000	320	-11	289 11	N04333W07118	84
3 18 75	0329	KC135	J4	24.0	37000	3500	350	-37	265 55	N04830W11651	84
3 18 75	2102	KC135	J4	1.7	90000	6500	350	-20	260 20	N04321W08958	84
3 19 75	1945	KC135	J4	22.0	45000	6000	300	-25	290 12	N03730W09700	84
3 20 75	1720	FH111	J4	5.0	22000	2500	300	5	230 15	N04310W07010	84
3 22 75	2131	KC135	J4	0.3	59000	5000	270	-14	220 10	N0271W15239	86
3 25 75	0505	KC135	J4	10.0	50000	6500	300	-20	230 10	N02000W15400	86
3 26 75	1509	KC135	J4	20.0	120000	6500	330	-26	325 30	N01509W11648	84
3 27 75	1649	KC135	J4	20.0	55000	6000	370	-14	240 50	N03220W09250	84
3 27 75	2240	KC135	J4	20.0	10000	6300	360	-10	243 40	N03302W09244	84
3 28 75	0305	KC135	J4	20.0	50000	6500	347	-2	350 75	N03453W12545	84
3 29 75	2246	KC135	J4	21.0	65000	6000	270	-20	225 75	N02102W15903	85
3 31 75	0045	KC135	J4	27.5	25000	6500	260	-16	250 50	N02000W16400	86
3 31 75	0045	KC135	J4	27.0	65000	6500	270	-16	260 50	N05310E00157	95
4 1 75	1110	KC135	J4	29.0	110000	3500	330	-34	10 50	N02000W16400	85
4 3 75	0215	KC135	J4	24.0	36000	300	370	-8	270 70	N02640E12729	95
4 3 75	0555	KC135	J4	20.0	39000	4400	360	0	280 57	N03449W07825	95
4 4 75	0522	KC135	J4	20.0	30000	4200	330	-5	90 40	N03640W11924	95
4 4 75	0520	KC135	J7	20.0	30000	5200	450	-25	270 50	N03650E00245	95
4 4 75	2210	FH111	J4	5.0	10000	2300	290	0	270 20	N04248W07032	95
4 8 75	1120	KC135	J4	15.0	35000	4500	430	-10	220 11	N03623W03523	95

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOS NO.
4 R 75	1605	KC135	JP4	20.0	30000	4500	310	- 8	250 30	N04048W08550	95
4 Q 75	1626	KC135	JP4	25.0	15000	4000	220	0	270 80	N03730W09700	95
4 Q 75	2150	KC135	JP4	25.0	65000	8000	410	-20	270 30	N02130W15945	95
4 10 75	1508	KC135	JP4	15.0	36000	5000	400	- 6	270 30	N04710W06825	95
4 11 75	0317	KC135	JP4	20.0	30000	7500	370	-12	47 52	N04830W11650	95
4 13 75	0317	KC135	JP4	1.0	68000	4500	320	11	170 10	N01216E10117	95
4 14 75	1110	KC135	JP4	26.0	56000	500	450	-36	240 50	N03150E12716	95
4 14 75	0139	KC135	JP4	24.0	80000	2000	310	-33	264 40	N06520W14614	95
4 15 75	1632	KC135	JP4	25.0	6030	700	300	- 8	229 0	N03649W11912	95
4 15 75	1739	KC135	JP4	20.0	60000	4500	320	-10	280 40	N04127W09515	95
4 15 75	2340	KC135	JP4	3.0	18000	2000	150	5	40 15	N03302W07030	95
4 16 75	0340	KC135	JP4	22.0	11000	4000	360	-43	280 70	N04020W09653	95
4 17 75	1625	FH111	JP4	4.0	20000	3600	335	20	3 32	N04300W07049	95
4 17 75	1600	KC135	JP4	25.0	93000	5000	360	-34	284 75	N03911W04314	95
4 17 75	1706	KC135	JP4	20.0	95000	6000	318	-25	270 0	N03254W01000	95
4 17 75	2341	KC135	JP4	20.0	87000	700	360	7C	120 30	N01207E10021	95
4 18 75	1743	KC135	JP4	25.0	16000	5000	330	-17	310 30	N03649W11516	95
4 18 75	1906	KC135	JP4	25.0	300000	6000	360	- 6	223 80	N03305W09335	95
4 19 75	1945	KC135	JP4	25.0	300000	6000	360	- 5	244 10	N03233W09612	95
4 21 75	1638	KC135	JP4	21.0	67000	700	0	- 8	210 45	N03648W11937	95
4 21 75	1700	KC135	JP4	19.0	50000	6500	350	-15	320 70	N04304W07010	95
4 23 75	1759	KC135	JP4	21.0	10000	2000	250	- 8	240 40	N04139W09655	95
4 24 75	0209	KC135	JP4	0.5	30000	6000	280	5	340 10	N03755W12046	95
4 25 75	0222	KC135	JP4	20.0	20000	4000	335	-23	260 50	N03911W08309	95
4 25 75	2050	KC135	JP7	25.0	38000	6500	380	-30	280 80	N03949W12139	95
4 26 75	0115	KC135	JP4	33.0	10000	3400	440	-18	263 23	N02552E12658	95
4 27 75	2250	KC135	JP4	1.0	100000	400	430	10	240 15	N01200E10130	95
4 28 75	1703	KC135	JP4	1.0	52000	300	295	10	230 50	N04046W09540	95
4 28 75	2209	KC135	JP7	26.0	30000	3000	320	-18	250 40	N04007W12115	95
4 29 75	2012	KC135	JP4	20.0	80000	600	370	-18	240 70	N04148W09427	95
4 29 75	1720	KC135	JP4	22.0	30000	6200	330	-15	320 25	N03959W12128	95
4 29 75	1942	KC135	JP4	24.0	60000	4000	320	-19	270 40	N03342W11515	95
4 30 75	1705	KC135	JP4	25.0	42000	5800	425	-12	240 25	N03450W12134	95
5 4 75	0012	KC135	JP4	25.0	18000	900	350	-15	275 65	N03237W09427	106
5 5 75	1230	KC135	JP4	11.0	103000	6000	300	- 4	10 30	N04115W00002	106
5 5 75	0640	U2	JP4	70.0	2000	500	200	0	230 40	N03138W11100	106
5 7 75	0220	KC135	JP4	24.0	55000	7000	330	-30	330 20	N04320W10230	106
5 7 75	1718	KC135	JP4	25.0	29000	600	345	-18	295 12	N04002W12145	106
5 7 75	1526	U2	JP7	15.0	2000	900	170	-14	270 30	N0170/12	106
5 10 75	1920	U2	JP7	25.0	3000	100	300	-10	270 50	N03310W11150	106
5 11 75	0721	KC135	JP4	20.0	35000	6000	360	6	325 30	N02646E12730	106
5 12 75	1542	KC135	JP4	25.0	47000	300	350	-34	260 55	N04710W06825	106
5 12 75	1834	KC135	JP4	20.0	45000	3000	340	- 8	275 40	N04850W10050	106
5 13 75	1905	KC135	JP4	15.0	40000	6000	300	19	250 65	N04830W11650	106
5 14 75	1216	KC135	JP4	17.0	80000	4000	300	-11	155 30	N05323E00047	106
5 15 75	1800	U2	JP7	10.0	1000	100	180	- 4	260 20	N0170/12	106
5 19 75	1424	KC135	JP4	25.0	80000	6000	380	0	240 30	N03224W10200	106
5 19 75	1530	KC135	JP4	20.0	75000	6000	250	-20	250 45	N03210W09330	106

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
5 20 75	2030	KC135	JP4	10.0	100000	6200	275	18	297 12	N01246E14608	106
5 20 75	2057	KC135	JP4	10.0	68000	800	295	13	280 50	N02543E12721	105
5 21 75	1429	KC135	JP4	25.0	79000	6000	370	-15	40 20	N04109W00214	106
5 22 75	0625	KC135	JP7	3.0	15000	3000	170	20	120 8	N03930W12110	106
5 22 75	1335	KC135	JP4	20.0	50000	6500	360	1	270 30	N04617W08505	106
5 22 75	1345	KC135	JP4	23.0	31000	3200	300	-10	350 60	N04710W06825	106
5 23 75	1444	KC135	JP4	20.0	13000	700	330	-21	4 28	N03649W11905	105
5 27 75	2361	KC135	JP4	20.0	20000	3000	380	1	270 30	N04615W08510	106
5 28 75	2228	FH111	JP4	0.8	10000	1500	250	22	310 15	N04440W07244	106
5 28 75	0608	KC135	JP4	21.0	60000	600	350	-12	180 5	N04710W06825	106
5 28 75	0825	KC135	JP4	22.0	30000	7000	340	-16	220 25	N03225W09306	105
5 28 75	1940	KC135	JP4	10.0	45000	7000	250	34	84 10	N02005W15410	105
5 28 75	2120	KC135	JP4	27.0	56000	6500	400	-9	220 35	N03730W09700	106
5 29 75	0030	FH111	JP4	1.0	15000	1500	300	21	29 45	N04425W07326	106
5 29 75	1220	KC135	JP4	6.0	10000	6500	450	-14	210 20	N05600E17300	106
5 30 75	1412	KC135	JP4	22.0	42000	4000	250	-5	260 20	N04030W09518	106
5 2 75	0210	KC135	JP4	20.0	65000	5000	300	-23	210 15	EIL360735	104
5 3 75	1045	KC135	JP4	28.0	50000	6000	320	-28	280 70	N04710W06825	106
5 3 75	2158	KC135	JP4	3.0	36000	6500	250	518	110 5	N04204W07022	106
5 4 75	1444	KC135	JP4	28.0	40000	6500	430	-33	295 40	N03728W04655	106
5 4 75	2010	KC135	JP4	25.0	10000	6500	400	-22	320 30	N05030E17540	106
5 4 75	0825	KC135	JP4	10.0	10000	6500	450	-10	300 20	N05243E17540	106
5 4 75	0511	KC135	JP4	22.0	43000	4300	320	-08	305 22	N03442W07822	108
5 5 75	1559	KC135	JP4	25.0	22000	6000	400	-10	285 30	N03950W12146	106
5 6 75	1549	KC135	JP4	22.0	20000	6500	298	64	195 22	N03750W09700	106
5 6 75	2155	KC135	JP4	20.0	85000	6800	345	11	90 20	N01234E14306	109
5 10 75	1111	KC135	JP4	26.0	50000	6000	420	4	20 30	N01155E10125	108
5 10 75	1430	KC135	JP4	20.0	30000	6500	450	-15	50 20	N05400E17750	106
5 11 75	0100	KC135	JP4	10.0	60000	6000	250	11	290 25	N01214E10108	108
5 11 75	0200	KC135	JP4	24.0	40000	6000	375	-10	310 50	N04830W11650	108
5 16 75	1735	KC135	JP4	20.0	65000	700	360	4	280 35	N03649W11920	108
5 16 75	1853	KC135	JP4	22.0	70000	6000	350	-18	200 15	N05411W14625	108
5 16 75	0400	KC135	JP4	27.5	8000	700	450	-25	300 40	N05400E17230	108
5 16 75	1948	KC135	JP4	20.0	28000	6000	315	-8	25 30	N03950W12146	108
5 19 75	2105	KC135	JP4	16.0	10000	3500	220	5	255 30	N03730W09700	108
5 19 75	1730	SR71	JP7	15.0	13000	1500	370	-12	270 20	N03924W12115	108
5 20 75	1714	KC135	JP4	10.0	66000	6500	320	6	190 20	N04432E14435	108
5 23 75	1125	KC135	JP4	0.8	59000	4000	220	21	120 10	N04014W00346	108
5 23 75	1140	KC135	JP4	5.0	82000	5000	235	21	120 10	N04014W00330	104
5 24 75	1350	FH111	JP4	4.0	25000	2900	360	69	360 18	N04644W06933	108
5 25 75	1544	KC135	JP4	27.0	52000	6500	475	-25	190 40	N04027W10075	108
5 25 75	0530	KC135	JP4	25.5	19000	6500	450	14	210 15	N05403E17237	108
5 25 75	1003	KC135	JP4	20.0	40000	3000	300	-15	240 30	N05425E00255	108
5 24 75	0250	KC135	JP4	7.0	94000	4700	300	10	270 10	N06435W14726	106
5 24 75	1430	U2	JP7	45.0	9000	500	435	-65	260 25	N03145W11140	106
5 30 75	2105	KC135	JP4	20.0	35000	6000	450	-8	215 55	N04404E17250	108
5 30 75	0435	KC135	JP4	17.5	15000	6500	450	-8	400 40	N05337E17258	108
7 1 75	0445	KC135	JP4	60.8	30000	6000	450	18	20 33	N05300E17340	104
7 1 75	2010	KC135	JP4	23.0	75000	6500	220	-22	340 10	N04440W07244	106

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
7 2 75	0105	KC135	JP4	31.0	34000	4000	260	-10	250 20	60NW 5 HICKAM AF	109
7 2 75	1043	KC135	JP4	20.0	70000	6500	280	-8	340 20	N04704W06440	108
7 2 75	1728	KC135	JP4	20.0	40000	2000	270	-26	0 0	N03900W08320	108
7 2 75	0450	KC135	JP4	6.0	60000	6500	450	14	330 40	N05300E17340	108
7 3 75	0105	KC135	JP4	31.0	34000	4000	260	-10	250 20	N02050W16000	108
7 3 75	1355	KC135	JP4	10.0	40000	8000	330	25	290 15	N01212E10123	108
7 4 75	0140	KC135	JP4	18.0	40000	6500	450	-4	290 30	N03320E17540	108
7 4 75	2323	KC135	JP4	29.0	41000	5000	480	-3	290 20	N01431	156
7 10 75	0720	KC135	JP4	18.0	12000	6500	450	0	340 30	N05300E17500	108
7 10 75	1730	KC135	JP4	29.0	45000	1000	455	-42	210 10	N07450W14930	108
7 11 75	1045	KC135	JP4	21.0	62000	6500	400	-20	0 0	N05450W14541	108
7 11 75	1325	KC135	JP4	20.0	20000	6500	350	10	190 30	N04402W14729	108
7 11 75	1044	KC135	JP4	20.0	80000	4000	380	0	0 0	N06515W65214	108
7 14 75	0632	KC135	JP4	23.0	40000	500	430	-10	130 12	N02808E12635	108
7 14 75	0702	KC135	JP4	15.0	20000	6500	450	-6	150 10	N05312E17326	108
7 15 75	1530	EC135	JP4	20.0	54000	700	320	-17	30 30	N04055W04500	108
7 15 75	1142	KC135	JP4	20.0	58000	5000	370	-46	330 30	N04620W04520	108
7 15 75	1430	KC135	JP4	20.0	70000	6500	330	-22	240 20	N04411W08357	108
7 19 75	0142	KC135	JP4	20.0	68000	3300	360	-26	110 30	N06414W14737	133
7 19 75	2251	KC135	JP4	29.0	45000	6700	250	5	40 10	N02115W15446	109
7 21 75	0910	KC135	JP4	31.0	50000	5000	420	-35	250 25	N03434W11642	133
7 21 75	1048	KC135	JP4	20.0	54000	600	340	7	20 3	N02740E12634	133
7 21 75	1349	KC135	JP4	21.0	12000	1000	390	-14	180 30	N04705W06900	133
7 21 75	1440	KC135	JP4	12.0	17000	6000	160	25	280 17	N04431W07352	133
7 21 75	2055	KC135	JP7	21.0	67000	3400	350	3	220 10	N04000W12130	133
7 22 75	0629	F4111	JP4	10.0	10000	1200	300	-5	275 15	N04305W07025	133
7 22 75	1928	KC135	JP4	10.0	10000	4000	225	5	240 0	N02115W15446	133
7 22 75	0154	KC135	JP4	20.0	65000	3000	335	-22	340 42	N06510W14628	133
7 22 75	1930	KC135	JP4	21.0	45000	3000	360	-8	328 11	N06405W14720	133
7 23 75	1507	KC135	JP4	23.0	46000	6000	300	-17	50 10	N03218W09259	133
7 23 75	2211	KC135	JP4	26.0	25000	6500	450	-31	210 30	N05238E17530	133
7 23 75	2227	KC135	JP4	19.5	30000	6500	450	-7	330 30	N05332E17253	133
7 24 75	2148	KC135	JP4	0.8	110000	500	340	16	150 1	N02635E12750	133
7 25 75	0619	KC135	JP7	24.0	25000	600	220	2	0 0	N03951W12136	133
7 25 75	2204	KC135	JP4	25.0	8000	600	450	-8	90 3	N05351E17245	133
7 25 75	2316	F4111	JP4	32.0	25000	4500	450	-47	330 11	N05320E17330	133
7 29 75	1500	KC135	JP4	10.0	10000	200	350	8	260 15	N04023W01519	133
7 29 75	1843	KC135	JP4	15.0	87000	5000	315	12	260 20	N03650W11920	133
7 30 75	0542	KC135	JP4	20.0	180000	5000	360	-6	210 50	N04452W11720	133
7 30 75	1410	KC135	JP4	20.0	27000	6500	450	7	280 17	N05345E17227	133
7 30 75	2028	KC135	JP4	24.0	12000	2500	400	2	225 30	N04322W09813	133
8 2 75	1110	KC135	JP4	15.0	15000	6500	450	0	230 35	N05300E17324	133
8 5 75	1435	F4111	JP4	20.0	10000	6000	400	10	20 5	N01406E14613	156
8 6 75	1416	KC135	JP4	10.0	14000	2000	180	26	340 10	N04431W07352	156
8 6 75	1943	KC135	JP4	15.0	29500	1500	310	-2	40 30	N03455W09555	156
8 8 75	1712	KC135	JP4	20.0	62600	5000	335	-10	230 50	N04430W11650	170
8 11 75	2023	KC135	JP4	24.0	75000	5000	360	-6	140 20	N00037W119	156
8 12 75	1452	KC135	JP4	21.0	63000	7200	350	5	190 30	N00034W115	156
				25.0	50000	5400	350	-8	300 25	N03947W12141	156

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	FUEL	ACFT	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
8 12 75	0623	JP4	KC135	10.0	10000	6500	200	0	290 40	N05237E17438	156
8 13 75	1049	JP4	KC135	20.0	30000	6500	310	-10	120 20	N01340E14550	156
8 13 75	1430	JP4	KC135	22.0	75000	7000	330	20	240 30	N00037W119	156
8 13 75	1653	JP4	KC135	22.0	32300	6000	330	-13	240 15	N000033	156
8 13 75	2045	JP4	KC135	23.0	60000	3000	350	-6	230 35	N04424W07335	156
8 15 75	0257	JP4	KC135	20.0	70000	6000	355	-4	290 10	N04830W11550	156
8 18 75	2231	JP4	KC135	20.0	58000	4000	375	0	250 20	N03444W07839	156
8 18 75	0932	JP4	KC135	21.0	20000	6500	300	10	325 23	N05324E17323	156
8 19 75	0112	JP4	F4111	9.6	15400	2900	350	20	260 25	N04357W07351	156
8 19 75	0135	JP4	KC135	20.0	31000	5000	392	-8	58 12	N04361E12729	156
8 21 75	1425	JP4	KC135	20.0	60000	1200	300	-6	180 10	N03237W09427	156
8 21 75	2354	JP4	KC135	24.0	20000	3500	232	-7	230 55	N00033W11700	156
8 22 75	0655	JP4	KC135	23.0	11000	6500	450	-12	310 25	N04352E17300	156
8 27 75	1755	JP4	KC135	25.0	11000	5400	380	-10	210 30	N04305W07019	156
8 27 75	2004	JP4	KC135	18.0	18000	2800	255	4	230 65	N04100W09620	156
8 27 75	1845	JP4	KC135	33.0	15000	1500	470	-23	220 20	N04656W06923	156
8 28 75	1835	JP4	KC135	18.0	43000	7000	370	-12	270 70	N04431W07352	156
8 29 75	0140	JP4	F4111	18.0	17000	2000	280	-14	290 44	N00055E00001	156
8 29 75	1525	JP4	KC135	24.5	36000	3000	400	0	200 30	N04654W06441	156
9 2 75	1934	JP4	KC135	10.0	18000	6500	270	-1	250 20	N04315W07010	156
9 3 75	0035	JP4	KC135	10.0	62000	7000	250	18	200 20	N02530E12530	156
9 3 75	0130	JP7	KC135	2.1	35000	6000	450	10	280 10	N05304E17342	156
9 4 75	1500	JP4	KC135	14.0	17000	6500	330	-2	250 66	N02640E12733	170
9 7 75	1530	JP4	KC135	10.0	300000	7100	170	14	40 10	N02450E12918	170
9 7 75	1539	JP4	KC135	24.0	32300	7000	405	-8	310 20	N02515E12930	170
9 7 75	0135	JP4	KC135	24.0	26000	7000	405	-8	310 20	N03144W01103	170
9 9 75	1805	JP4	U2	25.0	3000	3000	370	-23	250 45	N03137W11015	170
9 10 75	0225	JP4	CH3	7.0	700	100	50	12	220 10	N14400E14400	156
9 12 75	1007	JP4	KC135	22.0	25000	4000	340	0	90 0	N03740E1419	170
9 24 75	2037	JP4	KC135	24.0	60000	6000	375	-14	50 14	N05331E17312	156
9 25 75	1924	JP4	KC135	22.0	40000	6000	340	-6	180 20	N05330E17300	170
9 29 75	0225	JP4	F4111	14.5	15000	6500	450	-3	160 30	N04422W07334	170
10 1 75	0106	JP4	KC135	4.0	6000	2300	300	20	145 5	N04405W07400	170
10 1 75	2000	JP4	KC135	20.0	18000	6500	280	8	300 10	N03842W12046	170
10 4 75	0510	JP4	KC135	2.1	9800	6500	330	-12	290 20	N04346W07651	170
10 6 75	1543	JP4	KC135	16.0	82000	6500	315	-22	245 73	N04104W00219	170
10 6 75	1130	JP4	KC135	23.0	60000	3000	350	-22	250 50	N03224W09304	170
10 6 75	1335	JP4	KC135	25.0	93880	6500	370	-32	270 70	N03308W04237	170
10 6 75	1416	JP4	KC135	22.0	30000	6500	250	-6	220 30	N04455W07351	170
10 7 75	1030	JP4	KC135	22.0	25000	5500	310	-24	220 60	N02648E12723	170
10 7 75	1345	JP4	KC135	22.0	88900	4000	360	-12	210 30	N06400W14715	170
10 7 75	1420	JP4	KC135	20.0	53800	4000	335	-3	245 18		
10 7 75	1532	JP4	KC135	22.0	65000	3500	350	-5	150 35		
10 8 75	0445	JP4	KC135	20.0	50000	5000	310	-23	40 35		
10 9 75	0227	JP4	F4111	22.0	55000	6500	350	-20	250 20		
10 10 75	0404	JP4	KC135	9.0	15000	2400	300	7	230 10		
10 10 75	0657	JP4	KC135	17.0	45000	4000	345	-8	190 2		
10 10 75	0657	JP4	KC135	25.0	25000	6500	350	-20	290 75		

COMMANO: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
10 11 75	2030	AC135	JP4	18.0	40000	6500	300	-10	270 10	N05315E01752	170
10 12 75	0946	AC135	JP4	21.0	6500	6500	320	-20	180 16	N04403W14700	170
10 14 75	1414	AC135	JP4	24.0	20000	6800	330	-22	243 35	N03941W12130	170
10 14 75	1416	AC135	JP4	17.0	32000	6000	310	2	310 30	N03951W12141	170
10 15 75	0002	AC135	JP4	15.0	30000	6500	300	-10	30 10	N05317E17456	170
10 17 75	1430	AC135	JP4	21.0	25000	2500	315	-24	230 30	N04039W08609	170
10 18 75	0040	FM111	JP4	0.5	13000	4000	270	5	40 20	N04425W07320	170
10 20 75	1900	AC135	JP4	25.0	100000	6500	400	-36	300 35	N03949W12140	170
10 20 75	0700	AC135	JP4	20.0	20000	6500	330	-8	240 45	N04445W07331	170
10 22 75	0215	FM111	JP4	5.0	15000	2300	200	5	270 30	N04743W09752	170
10 22 75	0438	AC135	JP4	21.0	24300	7000	320	-12	280 90	N04110W00207	170
10 22 75	1030	AC135	JP4	20.0	93000	7000	400	220	60	N05200E17445	170
10 22 75	2240	AC135	JP4	26.0	24000	6500	320	-10	295 30	N04420W08350	170
10 23 75	0245	FM111	JP4	6.0	11700	1200	170	10	20 18	N00041W00002	170
10 24 75	0930	AC135	JP4	25.0	0	6000	375	-33	75 35	N02640E12729	170
10 24 75	1915	AC135	JP4	8.0	75000	4000	320	10	30 10	N03224W09300	170
10 24 75	1915	AC135	JP4	20.0	14000	3500	320	-2	90 20	N02840E12733	170
10 24 75	0057	AC135	JP4	10.0	18000	7100	170	14	50 10	N05340E17130	170
10 24 75	0057	AC135	JP4	20.0	20000	6500	380	-9	300 4	N03948W12138	170
10 30 75	1916	AC135	JP7	15.0	100000	3200	340	-1	230 20	N05306E17330	170
10 30 75	0147	AC135	JP4	20.0	25000	6500	340	-10	330 60	N03138W11054	170
10 30 75	1732	U2	JP4	40.0	1820	4000	308	-58	270 60	N06504W14726	170
10 31 75	1247	AC135	JP4	20.0	20000	5500	365	-45	40 30	N05445E17151	170
11 2 75	0505	AC135	JP4	35.0	10000	6500	450	-50	212 12	N04350W10220	170
11 3 75	1500	EC135	JP4	10.0	19800	3000	280	20	260 20	N04448W07300	170
11 3 75	1445	FM111	JP4	12.0	14000	2300	180	0	285 45	N03137W11015	170
11 5 75	1730	CH3	JP4	8.0	500	100	60	13	140 4	N05237E17430	170
11 5 75	1800	CH3	JP4	7.3	600	100	50	16	140 10	N05242E17456	170
11 5 75	0425	AC135	JP4	20.0	8000	6500	400	-30	330 50	N05312E00001	170
11 5 75	2120	AC135	JP4	13.0	12000	6500	275	-10	270 40	N02514E12915	170
11 6 75	1337	AC135	JP4	27.0	47000	4500	330	-20	342 85	N03210W11053	170
11 7 75	2210	AC135	JP4	24.0	40000	7000	360	-17	250 50	N04710W06825	170
11 7 75	1656	U2	JP4	24.0	5520	3000	370	-22	230 20	N03244W09814	170
11 10 75	2029	AC135	JP4	21.0	31500	4000	350	-12	240 50	N04830W11650	170
11 10 75	2030	AC135	JP4	20.0	16000	3000	250	-12	280 35	N03143W11103	170
11 10 75	2136	AC135	JP4	20.0	10000	6500	335	-10	230 11	N05430E17620	170
11 12 75	1730	U2	JP4	30.0	3250	4000	250	20	170 4	N03647W11923	170
11 12 75	1739	AC135	JP4	31.0	13000	6500	482	-21	310 35	N03210W11053	170
11 12 75	1545	U2	JP4	21.0	65000	7100	360	0	90 10	N01221E10118	170
11 12 75	1545	U2	JP4	60.0	400	3000	380	14	130 2	N00049W00101	170
11 13 75	0514	AC135	JP4	20.0	55000	5500	412	10	103 12	N06504W14605	217
11 14 75	0518	AC135	JP4	20.0	80000	6500	320	-21	280 25		217
12 1 75	1405	AC135	JP4	23.0	31000	500	300	-8	303 10		217
12 1 75	0401	AC135	JP4	25.0	30000	6500	370	-32	30 38		217
12 2 75	0437	AC135	JP4	27.0	50000	6500	420	-10	270 30		217
12 2 75	1243	AC135	JP4	27.0	10300	3200	370	-30	250 35		217
12 4 75	1400	AC135	JP4	16.5	86000	4100	390	-10	40 20		217
12 5 75	1331	AC135	JP4	20.0	37000	500	430	-32	360 25	N06506W14633	217
12 10 75	2349	AC135	JP7	25.0	32600	7000	400	-34	240 45		217

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
12 11 75	1940	U2	JPT	4.0	1950	600	160	22	190 5	N04425W07337	217
12 13 75	2310	FH11	JPT	0.6	17000	2300	300	4	250 25	N05330E17630	217
12 13 75	0530	RC135	JPT	20.0	15000	4000	400	-10	270 8	N04830W11650	217
12 13 75	0724	RC135	JPT	21.0	70000	6500	340	-35	295 30	N05509W14726	217
12 14 75	0405	RC135	JPT	23.0	40000	4000	300	-10	40 20	N04046W08636	217
12 16 75	1445	KC135	JPT	11.0	30000	3700	285	-8	265 30	N04305W10225	217
12 16 75	1940	KC135	JPT	24.0	49000	5000	350	-22	290 90	N05226E17457	217
12 17 75	2206	RC135	JPT	23.0	60000	3000	400	-27	300 22	N03948W12137	217
12 18 75	2134	KC135	JPT	25.0	20000	6500	350	-30	270 15	N03500W12200	217
12 19 75	1801	KC135	JPT	23.0	45000	6100	370	-20	175 15	N03500W11926	217
12 20 75	2000	FH11	JPT	7.0	16000	2500	305	-18	300 8	N04309W07034	217
12 20 75	0059	RC135	JPT	20.0	30000	2000	370	-15	270 30	N04623W06423	217
12 21 75		CH3	JPT	20.0	30000	100	40	16	120 12		217
12 21 75	0510	KC135	JPT	5.0	150	100	40	16	120 12		217
12 21 75	0510	KC135	JPT	25.0	30000	6000	420	-35	360 80	N04530W09418	217
12 24 75	1515	RC135	JPT	23.0	12000	2000	377	-58	10 10	N05242E17115	217
12 24 75	1515	RC135	JPT	25.0	33400	5500	320	-12	240 42	N03957W12200	217
12 29 75	2255	RC135	JPT	25.0	17000	2200	380	-15	270 13	N05339E17352	217
12 30 75	0102	RC135	JPT	23.0	33000	5500	345	-23	352 65	N03500W12200	217
12 31 75	2000	KC135	JPT	27.0	30000	3000	500	-33	240 60	N04745W11820	217
0 0 75	0215	SR71	JPT	27.0	40000	1000	270	-22	320 70	N04710W06825	217
1 1 76	2033	KC135	JPT	21.0	300	100	60	+06	40 4	N03137W11015	217
1 5 76	1915	CH3	JPT	6.5	300	800	430	-06	220 20	N06515W14521	217
1 5 76	1210	KC135	JPT	24.0	25000	800	430	-06	220 20	N06515W14521	217
1 6 76	1620	FH11	JPT	10.0	21000	2300	300	-19	265 30	N04424W07340	217
1 6 76	2205	KC135	JPT	24.0	69000	4000	355	-31	60 60	N05074W14520	217
1 6 76	1824	RC135	JPT	28.0	25000	5000	360	-41	246 93	N04044W09550	217
1 7 76	1524	KC135	JPT	3.0	38000	5500	250	+00	230 35	N04254W07040	217
1 8 76	1721	KC135	JPT	20.0	15320	5000	298	-35	313 67	N06509W14620	217
1 8 76	2132	KC135	JPT	25.0	41000	4000	350	-50	310 20		217
1 8 76	0904	RC135	JPT	14.0	45000	3500	385	-15	370 30		217
1 9 76	1721	KC135	JPT	20.0	1532	5000	298	-35	313 67	N04614W06429	217
1 11 76	2355	FH11	JPT	10.0	4000	2300	250	+15	275 35	N03445W10334	217
1 11 76	0202	KC135	JPT	25.0	13500	6000	430	-25	295 30	N03740W12320	217
1 11 76	2300	KC135	JPT	24.0	5000	6000	450	-15	250 40	N03115W04230	217
1 13 76	2310	RC135	JPT	20.0	40000	6000	360	-38	270 50	N04050W04547	217
1 13 76	0018	SR71	JPT	20.0	5000	2500	400	-20	290 60	N03949W12138	217
1 14 76	0226	KC135	JPT	25.0	31000	7000	380	-20	296 70	N04830W11715	217
1 15 76	1535	FH11	JPT	20.0	23000	2300	300	-10	340 6	N04255W17326	217
1 15 76	0032	KC135	JPT	24.0	14000	6500	340	-35	250 10	N05214W11030	217
1 16 76	1456	U2	JPT	14.0	35000	500	160	-05	320 5	N04214W11030	217
1 17 76	0055	RC135	JPT	21.0	23000	6500	330	-25	100 20	N05236E17556	217
1 18 76	2330	KC135	JPT	26.0	17000	6500	400	-30	300 50	N05214E17512	217
1 19 76	1445	KC135	JPT	31.0	61300	6000	388	-43	260 40	N03100W04800	217
1 19 76	2305	U2	JPT	15.0	200	600	160	-07	260 25	N03154W11051	217
1 20 76	0240	KC135	JPT	20.0	19000	3000	320	-16	170 10	N04425W07337	217
1 21 76	1431	U2	JPT	11.0	4000	900	150	+10	150 30	N03156W11052	217
1 22 76	2030	KC135	JPT	21.0	40000	6500	380	-37	160 25	N04405W14730	217
1 22 76	2040	KC135	JPT	20.0	41700	6000	330	-21	310 25	N01250W09425	217
1 31 76	0235	FH11	JPT	0.9	25000	2300	275	-22	300 18	N04357W07351	217
1 31 76	0101	KC135	JPT	22.0	25000	4000	314	-29	260 60	N04030W04534	217

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 31 76	0429	KC135	JPA	21.5	15000	6500	460	-40	270 28	N05339E17257	276
2 3 76	0114	KC135	JPA	20.0	15000	6500	300	-30	360 20	N05234E17417	276
2 3 76	0527	KC135	JPA	22.2	15000	6500	320	-32	320 40	N05331E17416	276
2 3 76	1746	KC135	JPA	20.0	45000	6000	340	-18	30 15	N05300E001000	276
2 3 76	2329	KC135	JPA	21.0	77000	6500	360	-25	286 37	N03301E08247	276
2 4 76	1520	FH111	JPA	19.0	18000	1000	300	-31	260 15	N04357W07337	276
2 4 76	0327	KC135	JPA	20.0	17000	6000	320	-20	280 60	N04357W07351	276
2 4 76	1955	KC135	JPA	15.0	10000	4500	220	+21	140 10	N02121W15758	276
2 4 76	2207	KC135	JPA	33.0	30000	3700	430	-55	250 65	N03539W09713	276
2 5 76	2030	FH111	JPA	3.0	7000	3600	334	-10	290 10	N04301W07023	276
2 6 76	1642	KC135	JPA	26.0	50000	4000	400	-41	190 90	N03308W11643	276
2 6 76	1658	KC135	JPA	27.0	21000	700	415	-42	225 100	N03420E11505	276
2 9 76	1613	KC135	JPA	10.0	80000	3000	290	+05	180 8		276
2 9 76	2208	KC135	JPA	7.0	35000	6000	290	+00	170 45	N03339W11713	276
2 10 76	0445	FH111	JPA	20.0	15000	2300	450	-34	270 50	N04435W07200	276
2 10 76	1243	KC135	JPA	20.0	28000	800	355	-24	280 50	N03919W08303	276
2 11 76	0324	KC135	JPA	27.0	40000	6500	450	-51	275 50	N06558W14828	276
2 11 76	1710	U2	JPT	15.0	4500	600	180	-09	230 25	N03137W11056	276
2 12 76	1157	KC135	JPA	20.0	34000	6000	325	-12	10 40	N04102W00150	276
2 13 76	0425	KC135	JPA	29.0	22500	7000	405	-26	205 20	N03950W12146	276
2 14 76	2210	KC135	JPA	2.0	90000	800	300	+22	40 20	N01320W00145	276
2 17 76	1815	U2	JPT	15.0	3600	200	160	-15	250 0	N03158W11045	276
2 19 76	0520	KC135	JPA	20.0	56000	5000	315	-18	260 60	N04830W11636	276
2 19 76	1620	U2	JPT	60.0	3000	300	410	-56	270 25	N03138W11054	276
2 22 76	0050	KC135	JPA	19.0	20000	5600	300	-14	285 60	N00443W07015	276
2 24 76	1546	KC135	JPA	22.0	13500	6200	347	-15	275 60	N04743W09750	276
2 25 76	0751	KC135	JPA	21.0	70000	6500	380	-45	10 5	N06413W14714	276
2 26 76	0000	KC135	JPA	25.5	37000	8000	400	-17	170 60	N03343W01135	276
2 26 76	1040	KC135	JPA	22.0	40000	8000	385	-26	295 40	N05258E00027	276
2 26 76	1445	KC135	JPA	20.0	25000	6500	360	-35	290 40	N04621W0758	276
2 27 76	2321	FH111	JPA	13.0	15000	3000	320	-01	290 45	N04401W07340	276
2 27 76	0752	KC135	JPA	15.0	18000	6500	300	-16	233 43	N05330E17256	276
2 27 76	1140	KC135	JPA	5.0	150	3700	370	-20	280 70	N04400W07340	276
2 27 76	0150	KC135	JPA	21.0	11000	6500	370	-20	200 50	N05147E17345	276
2 28 76	0202	KC135	JPA	1.0	22000	2200	337	+00	280 52	N04402W07346	276
2 28 76	1920	KC135	JPA	22.0	58000	6400	350	-20	270 80	N04432W08412	276
3 1 76	1142	KC135	JPA	19.0	10110	6400	360	-22	205 50	N04111W00205	276
3 1 76	2316	KC135	JPA	20.0	37000	7500	330	-04	270 35	N03222W09307	276
3 4 76	0904	KC135	JPA	20.0	25000	3000	300	-16	345 35	N04830W11650	276
3 4 76	0404	KC135	JPA	22.0	7000	6500	425	-21	255 40	N05334E17307	276
3 5 76	0330	KC135	JPA	13.0	43000	4700	300	+04	225 50	N03230W09250	276
3 8 76	1722	FH111	JPA	5.0	18000	3000	220	-01	280 40	N04224W07049	276
3 9 76	0450	KC135	JPA	13.0	11000	6500	350	-32	240 40	N05227E17440	276
3 10 76	0342	KC135	JPA	24.0	48000	5000	410	-10	325 85	N04307W10516	276
3 10 76	1721	KC135	JPA	21.0	42000	6000	360	+35	70 30	N00040W00122	276
3 10 76	2345	KC135	JPA	20.0	12500	5000	330	-10	35 35		276
3 11 76	1455	KC135	JPA	29.0	3500	5000	410	-14	300 20	N03930W00028	276
3 11 76	1845	U2	JPT	16.0	1000	600	190	-21	260 45	N03158W11051	276
3 12 76	1040	KC135	JPA	20.0	38500	3800	340	-09	175 38	N03645W11915	276

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
3 13 76	1337	RC135	JP4	20.0	20000	5000	378	-08	260 45	N02116W16000	276
3 14 76	0256	KC135	JP4	25.0	28000	4000	350	-30	300 80	N05330E17600	276
3 16 76	1027	KC135	JP4	27.0	31500	6500	400	-27	265 35	N05320E00125	276
3 18 76	2246	KC135	JP4	20.0	23500	4000	280	-20	320 70	N04425W07337	276
3 22 76	1315	F4111	JP4	16.0	21000	2500	350	-14	270 30	N04449W07303	276
3 22 76	0829	KC135	JP4	15.0	27000	6000	280	-03	155 10	N01308E01445	276
3 23 76	1848	KC135	JP4	20.0	20000	5800	340	-34	300 70	N03953W12132	276
3 23 76	0415	KC135	JP4	20.0	39000	3000	370	-01	275 60	N02640E12129	276
3 23 76	1934	SR71	JP7	24.0	10000	2500	550	-36	300 60	N04016W12038	276
3 25 76	0245	KC135	JP4	25.0	17000	6500	340	-34	250 65	N05407E17249	276
3 25 76	2035	KC135	JP4	22.0	13000	4000	340	-26	275 35	N05230E17406	276
3 27 76	0149	F4111	JP4	5.0	8000	3000	320	+50	270 12	N04250W07020	276
3 29 76	2332	RC135	JP4	26.0	35000	6500	410	-28	120 15	N04437W14729	276
3 30 76	2043	KC135	JP4	22.0	12000	6000	340	-10	5 20	N04105W00216	276
3 30 76	1022	KC135	JP4	24.0	19000	6500	340	-18	126 14	N03450W12140	276
3 31 76	0037	KC135	JP4	25.0	51300	2000	320	-19	250 35	N03950W12140	276
3 31 76	0738	RC135	JP4	31.0	67000	8000	460	-40	270 75	N05352E00313	276
4 1 76	0214	RC135	JP4	20.0	50000	2700	360	+01	270 40	N02640E12129	276
4 1 76	2317	RC135	JP4	24.0	49000	4000	365	-16	0 8	N04045W09603	276
4 1 76	2204	SR71	JP7	24.0	20000	2500	540	-49	240 65	N04029W11854	276
4 2 76	0503	KC135	JP4	23.0	59000	7500	400	-10	270 35	N03735W04625	276
4 3 76	0000	KC135	JP7	5.0	30000	2700	250	+60	268 22	N02640E12128	276
4 3 76	0400	KC135	JP4	29.0	15000	6500	400	-10	270 50	N04240E17500	276
4 6 76	1946	KC135	JP4	22.0	15000	4000	320	-24	237 60	N04551W06827	276
4 7 76	1745	KC135	JP4	9.0	53000	7000	300	+16	310 25	N03510W04910	276
4 8 76	0732	KC135	JP4	4.0	53000	6200	250	+10	240 18	N00334W00121	276
4 9 76	2104	RC135	JP4	20.0	20000	6500	310	-31	108 25	N04517W14619	276
4 10 76	2240	KC135	JP4	20.0	33000	6500	200	-22	270 60	N05344E17628	276
4 11 76	0002	KC135	JP4	28.0	15000	6500	457	-30	300 25	N05344E17630	276
4 14 76	0215	KC135	JP4	20.0	30000	6500	320	-10	280 25	N05252E17325	276
4 14 76	1302	KC135	JP4	27.0	40400	6000	368	-36	355 22	N03900W03328	276
4 14 76	2045	KC135	JP4	17.0	24000	6200	270	+02	230 30	N0330W09445	276
4 15 76	1610	EC135	JP4	24.0	50000	6500	340	-02	345 55	N04048W04545	276
4 16 76	1009	KC135	JP4	4.2	55000	6000	250	+00	152 12	N05220E00300	276
4 16 76	0520	RC135	JP4	20.0	50000	4000	360	-24	270 100	N03645E00243	276
4 19 76	1137	KC135	JP4	21.0	40000	6000	430	-12	360 5	N01402E14620	276
4 19 76	2222	KC135	JP4	15.0	46000	6000	338	-15	242 38	N04822W10040	276
4 20 76	0331	KC135	JP4	17.0	58700	7000	350	+02	290 20	N03648W11924	276
4 20 76	0430	RC135	JP4	20.0	8000	3000	310	-06	120 10	N05324E17253	276
4 21 76	0113	F4111	JP4	10.0	15000	6000	360	-15	280 60	N04654W06808	276
4 21 76	0143	KC135	JP4	10.0	65000	6500	0	-04	250 20	N04331W10237	276
4 21 76	0545	RC135	JP4	20.0	16000	2600	275	-04	30 50	N05256E17300	276
4 21 76	1437	KC135	JP4	24.0	30000	5000	375	-30	270 35	N06510W14615	276
4 22 76	1206	KC135	JP4	25.0	58100	0	330	+00	250 20	N04106W00216	276
4 22 76	1339	KC135	JP4	28.0	94000	7000	385	-20	270 40	N03241W04811	276
4 23 76	0014	F4111	JP4	19.0	25600	2300	385	-19	250 40	N04404W07347	276
4 23 76	0015	KC135	JP4	25.0	49000	6800	345	-15	308 45	N03420W04225	276
4 26 76	0440	RC135	JP4	25.0	40000	4000	420	-32	195 70	N06515W14615	276
4 27 76	1917	KC135	JP4	5.0	30800	6500	185	+04	350 45	N04430W07322	276

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 27 76	2300	KC135	JP4	21.0	16000	4000	320	-08	225 30	N05344E17253	276
4 28 76	1411	KC135	JP4	25.0	61000	5000	370	-20	235 50	N04312W10314	276
4 28 76	2248	KC135	JP4	21.0	19000	6500	400	-16	270 20	N05399E17255	276
4 28 76	1713	KC135	JP4	22.0	20000	6500	250	-22	230 35	N05238E17421	276
4 30 76	1647	KC135	JP4	21.0	48200	7000	330	-14	320 20	N04742W09750	276
5 4 76	1530	FH111	JP4	5.0	14200	3000	192	+08	260 25		276
5 4 76	1018	KC135	JP4	21.0	83500	6000	370	-15	290 40	N04700W06844	276
5 4 76	0035	KC135	JP4	20.0	19000	6500	300	-70	175 25	N05258E17508	276
5 4 76	1052	KC135	JP4	28.0	50000	5000	440	-15	270 15	N05314E00107	276
5 5 76	1313	KC135	JP4	22.0	30000	0	430	-20	280 50		276
5 5 76	2035	KC135	JP4	25.5	17000	6500	340	-28	290 12	N05347E17302	276
5 6 76	0856	KC135	JP4	25.0	8300	4500	420	-10	180 50	N04111W00206	276
5 7 76	0320	KC135	JP4	28.0	29000	2700	465	-30	265 110	N03016E12955	276
5 10 76	1145	KC135	JP4	12.0	75000	6100	250	+05	145 40	N03231W09237	276
5 11 76	1555	KC135	JP4	20.0	60540	7000	410	+02	350 28	N04280W11648	276
5 11 76	2135	KC135	JP4	12.0	65800	5000	250	+00	240 20	N04303W07019	276
5 12 76	1712	KC135	JP4	25.0	60000	5000	350	-30	30 27	N03459W12132	276
5 12 76	2025	KC135	JP4	26.0	20000	6000	270	-05	330 40	N05338E17235	276
5 13 76	0100	FH111	JP4	10.0	70000	1800	330	-12	270 10	N03920W08250	276
5 13 76	1805	KC135	JP4	28.0	26000	4000	430	-27	200 70	N03655W09046	276
5 14 76	2210	KC135	JP4	20.0	40000	6500	300	-02	240 40	N05312E17430	276
5 17 76	0600	KC135	JP4	26.0	25000	6500	300	-16	240 40	N05350E17313	276
5 17 76	1801	KC135	JP4	20.0	56900	7700	397	-20	255 70	N09833W11650	276
5 19 76	0405	KC135	JP4	20.0	9000	6400	355	+10	210 15	N02550E12630	276
5 19 76	0810	KC135	JP4	21.0	8500	6400	360	+08	210 15	N02552E12840	276
5 19 76	1230	KC135	JP4	23.0	0	4000	360	-18	270 30	N04425W07337	276
5 20 76	2145	KC135	JP4	21.0	10000	6500	300	-10	90 45	N05332E17308	276
5 23 76	0030	KC135	JP4	20.0	10000	600	400	+10	50 30	N02712E12452	276
5 23 76	0240	KC135	JP4	21.0	14000	4000	190	-11	10 20	N06355W14710	276
5 24 76	0830	KC135	JP4	23.0	38600	6500	350	-19	276 30	N04105W00217	276
5 24 76	0855	KC135	JP4	25.0	40000	6500	350	-19	276 30	N04105E00217	276
5 24 76	0900	KC135	JP4	27.0	34500	6500	450	-10	280 30	N03430F00148	276
5 24 76	0905	KC135	JP4	27.0	25000	6500	450	-10	280 30	N03430F00148	276
5 24 76	2256	KC135	JP4	20.0	25000	7000	300	-08	300 35	N03410W03310	276
5 25 76	0138	KC135	JP4	20.0	25000	6000	400	-06	230 20	N03244W08246	276
5 25 76	0403	KC135	JP4	25.0	20000	6500	310	+05	270 12	N05344E17324	276
5 25 76	1358	KC135	JP4	31.0	25000	3600	430	-30	270 20	N02510E12530	276
5 25 76	0424	KC135	JP4	29.0	13000	3000	450	+00	50 10	N02248E12217	276
5 27 76	0500	KC135	JP4	20.0	46000	5000	365	+02	306 15	N00037W00119	276
5 28 76	1515	C-3	JP4	6.6	350	400	50	+23	360 2	N03137W11015	276
5 31 76	2200	KC135	JP4	5.0	98000	4800	240	+70	270 10	N02620E12850	276
6 1 76	1210	KC135	JP4	33.0	34000	6000	450	-20	280 40	N06515W14615	276
6 2 76	0117	KC135	JP4	20.0	85000	5000	370	-02	270 15	N06450W14642	276
6 2 76	0404	KC135	JP4	25.0	60000	4000	445	-28	300 14	N06450W14642	276
6 2 76	0401	KC135	JP4	24.0	55000	6000	415	-26	360 48	N06356W14725	276
6 3 76	0508	KC135	JP4	21.0	40000	3300	435	-09	90 10	N02540E12642	276
6 7 76	1918	KC135	JP4	24.0	53400	6500	430	-10	95 35	N03353W11523	276
6 8 76	1405	KC135	JP4	22.0	70000	6500	330	-10	230 40	N03750W01930	276
6 9 76	1507	KC135	JP4	20.0	22000	6000	370	-23	350 30	N03218W09317	276

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
6 10 76	1425	KC135	JP4	20.0	30000	6500	405	-21	280 20	N00049W00101	276
6 10 76	0126	RC135	JP4	24.0	64000	3000	432	-10	210 40	N03007E12952	276
6 10 76	0659	RC135	JP4	23.0	40000	2500	360	-16	330 10	N04330W10253	276
6 11 76	0413	RC135	JP4	24.0	51000	8000	390	-36	270 20	N04030W09545	276
6 14 76	1200	RC135	JP4	12.0	105000	6500	300	-16	345 35	N03235W09743	276
6 14 76	1515	RC135	JP4	25.0	15000	2500	380	-25	285 20	N05257E00016	276
6 15 76	1720	FA111	JP4	12.0	16000	3000	380	-25	300 20	N04340W07058	276
6 15 76	0309	RC135	JP4	24.0	60000	5000	400	-37	180 20	N06510W14630	276
6 15 76	1448	U2	JP7	13.5	4000	400	130	-04	240 8	N03155W11050	276
6 16 76	1451	RC135	JP4	15.0	60000	6500	360	-08	250 20	N03445W09943	276
6 17 76	0130	RC135	JP4	22.0	0	6500	380	-14	200 30	N02754E12742	276
6 17 76	1435	SH71	JP7	20.0	30000	2000	380	-08	360 30	N03945W12215	276
6 21 76	2017	KC135	JP4	24.0	35000	6500	360	-24	184 50	N03309W11635	276
6 22 76	1433	KC135	JP4	25.0	15500	3000	345	-80	168 34	N03458W07826	276
6 22 76	1350	KC135	JP4	20.0	40000	6000	230	-10	140 20	N04435W08420	276
6 22 76	1445	FA111	JP4	21.5	45000	6500	330	-17	260 25	N03638W01191	276
6 23 76	1409	FA111	JP4	18.0	18000	2000	420	-09	260 8	N04305W06945	276
6 24 76	2044	RC135	JP4	20.0	70000	6400	370	-24	300 25	N04055W09553	276
6 24 76	0517	FA111	JP4	5.0	20000	6800	285	+20	240 15	N04337W07351	276
6 24 76	0030	KC135	JP4	20.0	30000	6000	360	+07	230 30	N04302W07006	276
6 24 76	1906	RC135	JP4	24.0	20000	8000	360	-09	235 40	N04136W09536	276
7 1 76	1241	KC135	JP4	25.0	35000	6500	370	-04	244 10	N01419W14644	276
7 1 76	1939	KC135	JP4	21.0	33800	6500	328	-05	275 35	N04710W06830	276
7 2 76	1805	U2	JP7	0.0	4550	500	0	-06	300 40	N03134W01103	276
7 3 76	0740	RC135	JP4	10.0	25000	0	300	-15	270 30	N00037E00025	276
7 6 76	1421	KC135	JP4	10.0	38000	6800	300	+14	260 5	N04302W06955	276
7 6 76	2052	KC135	JP4	10.0	52240	6800	300	+13	180 15	N04309W07026	276
7 7 76	1935	JP4	JP4	65.0	3000	300	430	-62	270 10	N03159W11053	336
7 7 76	2134	JP4	JP4	20.0	14000	2000	420	-10	280 50	N04310W07316	336
7 7 76	1950	EC135	JP4	26.0	6000	2000	330	-28	300 30	N04026W09408	276
7 7 76	0535	KC135	JP4	20.0	24000	3000	322	-05	230 30	N04612W08402	276
7 7 76	1330	U2	JP7	60.0	520	300	405	-58	270 15	N03210W11053	276
7 9 76	1818	JP4	JP4	60.0	3200	700	405	-64	10 10	N03210W10053	336
7 11 76	0551	KC135	JP7	25.0	65000	4600	375	-23	210 30	N03946W00122	276
7 12 76	1329	KC135	JP4	10.0	40000	7000	290	+11	330 20	N04422W07337	276
7 12 76	0958	RC135	JP4	24.0	53000	5000	350	-30	360 5	N06510W14625	276
7 13 76	2000	JP4	JP4	26.0	21000	4400	360	-08	205 30	N00021W00157	276
7 13 76	0840	KC135	JP4	31.0	20000	6000	450	-05	320 5	N02250E13215	276
7 13 76	0131	KC135	JP4	31.5	20000	6500	315	-08	300 10	N02250E13215	276
7 13 76	1439	KC135	JP4	10.0	70000	7400	260	+18	0 0	N03322W09755	276
7 13 76	2320	KC135	JP4	25.0	57000	6500	370	-25	360 30	N04414W07520	276
7 13 76	0925	KC97	JP4	8.0	33000	3000	210	+60	90 5	N03316W11204	314
7 13 76	1140	RC135	JP4	24.0	32000	5000	350	-32	330 5	N06510W14625	276
7 13 76	1554	U2	JP7	50.0	6500	700	400	-70	360 30	N03210W11053	336
7 14 76	1015	RC135	JP4	10.0	38600	4000	350	-06	275 50	N05320E00100	276
7 15 76	0205	KC135	JP4	20.0	80000	3000	325	-21	15 28	N06425W14352	276
7 17 76	1835	U2	JP7	65.0	3000	300	430	-62	270 10	N03159W11053	276
7 19 76	1450	KC135	JP4	18.0	100000	700	330	-06	340 10	N03237W09427	276
7 20 76	0034	FA111	JP4	50.0	25000	2500	320	-60	320 20	N04300W07025	276

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
7 21 76	0300	FM111	JP4	20.0	14000	2000	420	-10	280 50	N04310W07316	276
7 21 76	0300	KC135	JP4	10.0	30000	3500	335	-18	310 35	N04424W07336	276
7 22 76	1635	FM111	JP4	6.0	6000	6000	300	+03	270 10	N04425W07337	276
7 22 76	1950	KC97	JP4	7.0	15000	5600	210	+66	240 15	N03316W11204	314
7 22 76	1028	KC135	JP4	21.0	80000	6000	380	-20	10 55	N05344E00039	276
7 23 76	2052	KC135	JP4	23.0	7000	200	320	-30	270 15	N04000W09550	276
7 23 76	0100	SR71	JP7	24.0	10000	2000	500	-15	160 20	N04030W12145	276
7 24 76	0245	KC135	JP4	20.0	69000	6000	350	+00	272 20	N03225W10001	276
7 24 76	1020	KC135	JP4	24.0	20000	900	430	-34	220 40	N03350E04940	276
7 24 76	1420	KC135	JP4	31.0	32000	3200	430	-40	320 50	N05256E00015	336
7 29 76	1130	KC135	JP4	25.0	70000	1000	310	-02	110 15	N01428E14738	276
7 29 76	1515	KC135	JP4	20.0	31000	6000	410	-10	260 30	N04330W06930	276
7 31 76	1521	KC135	JP4	10.0	38000	6800	300	-08	260 5	N04302W06955	336
8 2 76	1530	KC135	JP4	20.0	58000	6000	360	-10	260 35	N04826W11650	276
8 2 76	2213	SR71	JP7	24.0	52000	2500	355	-27	180 40	N04441W11642	276
8 4 76	0130	KC135	JP4	20.0	67000	6500	300	+06	160 15	N02640E12729	276
8 5 76	1605	FM111	JP4	8.0	6000	2500	300	+07	225 25	N04425W07337	276
8 6 76	0050	JP4	JP4	6.0	6000	2300	200	+15	180 20	N04424W07330	276
8 7 76	1550	JP4	JP4	3.0	16000	2500	270	+20	274 24	N04303W07022	276
8 7 76	0510	KC135	JP4	31.0	40000	5000	445	-14	240 120	N03314E00311	276
8 8 76	0505	KC135	JP4	10.0	2500	4700	365	+02	280 30	N03600E02500	276
8 11 76	0345	FM111	JP4	6.0	9000	3000	290	+10	283 10	N04438W07332	336
8 11 76	0727	KC135	JP4	20.0	37200	6000	380	-02	135 30	N05300E00100	336
8 11 76	0627	KC135	JP4	28.0	17000	1500	350	-08	100 15	N02752E12758	336
8 12 76	0420	KC135	JP4	21.0	25000	6500	334	-24	210 18	N03915W12210	336
8 13 76	0032	KC135	JP4	23.0	65000	6500	330	-06	295 25	N03923W12214	336
8 13 76	1709	KC135	JP4	25.5	57000	6800	480	00	100 30	N04438W11550	336
8 17 76	0630	KC135	JP4	25.0	25000	4000	390	-33	186 21	N05516W14508	336
8 19 76	0025	KC135	JP4	20.0	95000	6000	375	+14	270 5	N02640E12729	336
8 19 76	0155	KC135	JP4	20.0	17000	3200	400	-10	290 20	N04607W08511	336
8 20 76	1431	KC135	JP4	25.0	20000	3500	330	-08	20 25	N04504W07335	336
8 20 76	1531	KC135	JP4	26.0	40000	6000	355	-27	95 30	N05245E00011	336
8 21 76	2230	KC135	JP4	15.0	50000	6500	300	+10	140 15	N01250E14400	336
8 22 76	2230	KC135	JP4	15.0	50000	6500	300	+10	130 15	N01250E14400	321
8 24 76	1140	KC135	JP4	11.0	52200	5000	370	-03	240 15	N04115W00207	336
8 24 76	1013	KC135	JP4	25.0	25000	4200	350	-24	306 21	N06415W14625	336
8 25 76	1755	SR71	JP4	60.0	15000	4000	120	-57	0 0	N03717W12317	336
8 25 76	1908	KC135	JP4	20.2	66000	6000	338	-04	5 20	N04000W12157	336
8 26 76	2057	KC135	JP4	20.0	22000	6500	305	-25	235 60	N04844W10107	336
9 1 76	1440	KC135	JP4	15.0	29000	6500	320	+12	350 15	N03443W09945	336
9 2 76	1438	KC135	JP4	20.0	20000	6500	340	-10	0 3	N03649W00120	336
9 3 76	0449	KC135	JP4	12.0	15000	6000	400	+13	0 0	N03351W11646	336
9 3 76	1554	KC135	JP4	28.0	24000	6500	366	-60	334 42	N04352W07350	336
9 5 76	1444	KC135	JP4	10.0	19000	6400	288	+24	130 30	N03375W11644	336
9 8 76	2120	KC135	JP4	30.0	25000	6500	250	-10	30 20	N05317E17456	336
9 10 76	1156	KC135	JP4	28.0	49000	4900	419	-36	300 63	N05252E00013	336
9 14 76	1531	KC135	JP4	25.0	24000	3200	360	-21	250 50	N04620W08740	336
9 16 76	0050	KC135	JP4	24.0	14000	3000	345	-20	265 65	N05322W17422	276
9 17 76	1245	KC135	JP4	20.5	10000	650	35	-02	330 40	N04011W12026	336

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LR/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
9 17 76	1712	KC135	JP4	28.0	53000	6000	450	-32	60 10	N03316W06524	336
9 18 76	0545	KC135	JP4	25.0	60000	6500	420	-20	300 36	N04010W03201	336
9 20 76	0340	F8111	JP4	10.0	9000	900	400	+02	310 10	N04528W10356	336
9 23 76	1013	RC135	JP4	35.0	26000	4000	410	-46	270 40	N03456E02634	336
9 24 76	1232	KC135	JP4	20.0	75000	4500	340	-06	293 65	N04440W08410	336
9 24 76	1715	KC135	JP4	10.0	40000	275	290	+08	15 10	N03427W10001	336
9 24 76	0649	RC135	JP4	10.0	9000	6500	290	+00	300 10	N05331E17320	336
9 25 76	0250	KC135	JP4	28.0	11000	3000	400	-24	145 60	N06400W14736	336
9 29 76	0634	KC135	JP4	13.0	40600	7000	315	+10	315 10	N04830W11649	336
10 1 76	1418	KC135	JP4	29.0	43000	6000	410	-24	180 45	N05317E00140	336
10 1 76	1500	RC135	JP4	36.0	15000	7500	320	-28	360 2	N05230E00230	336
10 3 76	2029	RC135	JP4	16.0	95000	600	330	+02	258 30	N02640E12729	336
10 7 76	0320	RC135	JP4	20.0	4300	4400	400	-07	260 45	N05400W17600	423
10 7 76	1215	KC135	JP4	23.0	33000	4000	250	-10	120 26	N05300F17331	336
10 7 76	1450	KC135	JP4	21.0	48000	4000	340	-11	300 25	N04030W04535	336
10 8 76	2145	KC135	JP4	22.0	40000	600	380	+08	231 61	N03443W07842	336
10 11 76	1924	KC135	JP4	22.0	19000	6500	340	-13	305 22	N03222W09246	336
10 11 76	1034	KC135	JP4	22.0	20000	6500	300	-26	160 15	N05520W14622	336
10 12 76	0344	EC135	JP4	20.0	7000	1000	330	+16	310 20	N04028W09533	336
10 12 76	1540	F8111	JP4	5.0	10000	2300	350	+15	290 11	N04305W07014	336
10 12 76	1500	KC135	JP4	24.0	60000	4000	385	-27	10 10	N03237W09927	336
10 13 76	1422	EC135	JP4	20.0	20000	6000	350	-18	280 55	N04049W08550	354
10 13 76	1452	KC135	JP4	21.0	32000	2500	320	-04	260 40	N04659W0134	354
10 13 76	2208	RC135	JP4	29.0	55000	3500	450	-30	280 80	N03544E02550	336
10 14 76	0145	KC135	JP4	23.0	67000	7100	390	-07	260 25	N03222W09254	354
10 19 76	2328	RC135	JP4	28.0	9000	6500	280	-20	220 15	N05220F17314	354
10 20 76	2725	KC135	JP4	20.0	21000	6500	300	-19	120 30	N05300E17318	354
10 20 76	1207	RC135	JP4	24.0	35000	3000	375	-35	310 60	N04242W09546	354
10 21 76	1350	KC135	JP4	23.0	65000	6500	400	-12	240 70	N04425W07337	355
10 23 76	1713	KC135	JP4	14.0	81500	6000	310	00	300 10	N03306W11641	355
10 23 76	1700	KC135	JP4	28.0	35000	6500	320	-20	20 70	N05423E17215	355
10 24 76	0043	KC135	JP4	20.0	38400	6800	320	-24	270 60	N04611W08518	355
10 24 76	1715	RC135	JP4	23.5	12000	3000	390	-12	60 31	N03845W02700	355
10 25 76	2219	RC135	JP4	25.0	42000	6500	410	-38	190 40	N05410F17227	355
10 27 76	0830	KC135	JP4	23.5	33000	3000	370	-25	310 20	N06425W14735	355
10 28 76	0940	U2	JP4	33.0	75000	400	130	-50	340 70	N05353F17205	355
10 30 76	1445	KC135	JP4	29.0	40000	4000	430	-20	225 20	N03550W12135	355
11 1 76	1957	KC135	JP4	12.0	25000	6000	280	-06	240 10	N05314E00048	355
11 2 76	1910	JP4	JP4	20.0	45000	7100	362	-04	304 52	N04830W11650	423
11 2 76	2031	JP4	JP4	20.0	70000	6000	385	-15	330 30	N03204W10333	423
11 3 76	2216	JP4	JP4	24.0	23000	4000	390	-08	40 43	N02403W11533	423
11 4 76	1154	EC135	JP4	13.0	63000	600	340	-05	290 25	N04420W07330	423
11 4 76	1412	RC135	JP4	25.0	38000	6500	375	-30	250 40	N05332F17522	423
11 7 76	0127	RC135	JP4	25.0	36000	6000	400	-10	280 70	N04053W04558	423
11 10 76	1403	EC135	JP4	20.0	49000	6000	370	-10	60 10	N03630E03430	423
11 10 76	0400	KC135	JP4	20.0	49000	6000	370	-10	60 10	N03630E03430	423
11 10 76	0404	KC135	JP4	20.0	49000	6000	370	-10	60 10	N03630E03430	423
11 10 76	0424	RC135	JP4	20.0	20000	6000	420	-27	220 30	N05235W00120	423
11 10 76	1415	RC135	JP4	20.0	20000	6000	420	-27	220 30	N05235W00120	423

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
11 12 76	0800	RC135	JP4	27.0	8000	6000	430	-20	260 70	N03000E12950	423
11 13 76	2316	RC135	JP4	30.0	16000	6500	285	-13	360 20	N05224E17449	423
11 16 76	1905	RC135	JP4	23.0	21000	6500	340	-11	348 90	N04309W10243	423
11 16 76	2214	RC135	JP4	31.0	5000	600	315	-17	267 34	N05304E17402	423
11 17 76	1554	RC135	JP4	10.0	60000	6000	340	-09	280 30	N04301W06957	424
11 17 76	1029	RC135	JP4	18.0	50000	5500	325	-20	270 18	M05215F00147	423
11 17 76	1452	RC135	JP4	21.0	17000	6500	340	-28	250 90	N05405E17227	423
11 18 76	0415	RC135	JP4	27.0	26000	6500	430	-30	310 60	N05334E17611	423
11 18 76	1301	RC135	JP4	25.0	55000	5500	455	-07	357 50	N05630E00021	423
11 18 76	1419	RC135	JP4	20.0	69000	3600	360	-25	270 50	N04040W04619	423
11 20 76	2014	RC135	JP4	23.5	16000	3000	335	-25	180 10	N05419W17219	423
11 23 76	1152	RC135	JP4	25.0	33600	8200	380	+09	242 10	N01409E14555	423
11 23 76	0221	RC135	JP4	20.0	10000	4000	310	-10	290 10	N03315W11648	423
11 23 76	2027	RC135	JP4	20.0	15000	4400	320	-28	205 25	N05355E17249	423
11 24 76	0519	RC135	JP4	18.0	25000	1700	295	-14	60 15	N03950W12136	423
11 26 76	2353	RC135	JP4	20.0	15000	4400	330	-09	228 80	N06402W14717	423
12 1 76	1553	FH111	JP4	18.0	15000	2300	400	-20	53 25	N04425W07337	403
12 1 76	1628	RC135	JP4	24.0	40000	6500	320	-24	200 65	N04419W07334	403
12 3 76	1752	RC135	JP4	25.0	35000	3500	340	-50	315 16	N05321E11200	403
12 4 76	0756	RC135	JP4	12.0	53500	6500	300	-10	333 35	N04110W21100	403
12 5 76	0036	RC135	JP4	24.0	65000	2400	370	-08	266 66	N06512W14626	403
12 7 76	1354	RC135	JP4	10.0	30000	6400	360	01	210 30	N03236W08314	403
12 7 76	1545	RC135	JP4	17.0	50000	4000	320	-10	240 80	N01415W07305	403
12 9 76	1637	RC135	JP4	20.0	14000	6000	300	-24	245 50	N04346W10217	403
12 9 76	2149	RC135	JP4	16.0	80000	3200	340	06	270 45	N02654E17719	403
12 10 76	1325	RC135	JP4	15.0	67000	7500	315	-19	230 55	N04105W09522	403
12 11 76	0845	RC135	JP4	20.0	40000	6500	300	-15	270 8	N05317E17456	403
12 13 76	0326	RC135	JP4	20.0	86000	6000	350	-10	345 30	N05304E00021	403
12 14 76	0029	RC135	JP4	27.0	37000	6500	450	00	280 80	N02710W16730	403
12 15 76	0345	RC135	JP4	20.0	40000	6000	330	-08	285 80	N04613W08517	403
12 15 76	2005	RC135	JP4	22.0	68500	7000	340	-13	10 25	N00037W11900	403
12 15 76	2056	RC135	JP4	21.0	58000	5200	350	-05	280 15	N00039W12200	403
12 16 76	0414	RC135	JP4	20.0	12000	6500	300	-18	10 33	N05324E17250	403
12 17 76	1415	RC135	JP4	25.0	30000	6000	270	-10	270 15	N06512W14625	404
12 18 76	1105	RC135	JP4	25.0	38000	7000	395	-18	225 15	N05256F00013	404
12 20 76	1210	RC135	JP4	20.0	20000	6500	250	-10	0 10	N05317E17456	404
12 20 76	1431	RC135	JP4	21.0	13000	6800	315	-32	350 90	N04733W09741	404
12 20 76	1127	RC135	JP4	20.0	30000	6000	320	-10	0 10	N05330F17226	404
12 20 76	2018	RC135	JP4	23.5	16000	3000	335	-25	180 10	N05419W17219	404
12 21 76	2239	RC135	JP4	10.0	78000	5500	320	26	165 15	N01402E14610	404
12 22 76	1356	RC135	JP4	27.0	30000	6500	450	-04	270 60	N02618W01700	404
12 22 76	2147	RC135	JP4	24.0	27600	6500	470	06	340 32	N02116W15925	404
12 23 76	2227	RC135	JP4	22.0	21200	3800	320	-15	280 80	N03725W09645	404
12 23 76	0010	RC135	JP4	25.0	30000	2000	280	-18	320 36	N05358E17642	404
12 27 76	1427	RC135	JP4	22.0	75000	7000	310	-25	260 25	N03949W12137	404
12 24 76	0203	RC135	JP4	21.5	32000	6500	360	10	190 10	N05347E17249	404
0 0 76		RC135	JP4	10.0	14600	3000	310	-18	270 50	N02640E17249	276
0 0 76		RC135	JP4	20.0	25000	7000	300	-08	300 35	N03910W03310	276
0 0 76		RC135	JP4	25.0	50000	4300	365	-15	265 30	N02511E12556	276

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
0 0 76		RC135	JP4	33.0	25000	2500	400	-21	240 40	N02647E12633	276
0 0 76		RC135	JP4	35.0	2800	2000	420	-41	280 45	N02951E12540	276
0 0 76		RC135	JP4	31.0	40000	400	445	-29	245 55	N03414E02718	276
0 0 76		RC135	JP4	31.0	32000	3200	430	-40	320 50	N05256E00015	276
0 0 76		RC135	JP4	20.0	35000	400	350	-10	15 50	N04159W09757	276
0 0 76		U2	JP7	60.0	3200	700	405	-64	40 10	N03210W11053	276
0 0 76		U2	JP7	50.0	6500	700	400	-70	40 10	N03210W11053	276
1 1 77	2200	RC135	JP4	25.0	35000	4000	300	-39	180 40	N05335E17547	276
1 4 77	1428	RC135	JP4	20.0	43000	600	320	-28	240 50	N04425W07336	276
1 4 77	1114	RC135	JP4	28.0	70000	4500	250	-34	340 45	N05312E11500	276
1 6 77	1137	RC135	JP4	28.0	57000	4500	370	-40	252 76	N05301E00800	276
1 7 77	1853	U2	JP4	25.0	4615	200	200	-42	80 50	N03950W12136	276
1 7 77	0843	RC135	JP7	13.0	65000	6500	400	-04	30 0	N04003W12135	276
1 10 77	1124	RC135	JP4	28.0	19000	2400	400	-30	145 20	N03525E02551	276
1 12 77	1755	RC135	JP4	25.0	20000	5000	300	-35	275 30	N04436W07358	276
1 17 77	1446	RC135	JP4	7.0	5000	2500	230	-05	260 70	N04642W06800	276
1 17 77	1750	RC135	JP4	10.0	10000	3700	225	-20	300 45	N04428W07350	276
1 18 77	2101	EC135	JP4	20.0	70000	3700	330	-34	300 70	N04119W09640	276
1 18 77	2105	FH111	JP4	13.0	19300	3000	350	10	270 5	N01522W03628	276
1 18 77	1538	RC135	JP4	23.0	50000	6000	345	-01	20 10	N03654W11948	276
1 18 77	1845	RC135	JP4	20.0	41000	3700	350	-23	250 25	N06510W14602	276
1 18 77	1906	RC135	JP4	25.0	17000	3100	435	-30	257 21	N05310E12300	276
1 20 77	0005	RC135	JP4	25.0	10000	6000	330	-15	110 15	N03451W12136	276
1 20 77	0424	RC135	JP4	20.0	3400	6500	325	-32	77 15	N05255F17516	276
1 22 77	0330	FH111	JP4	10.0	13000	2600	290	00	262 23	N04305W07024	276
1 24 77	0952	RC135	JP4	24.5	80000	5000	375	-42	260 90	N06514W14621	276
1 27 77	1112	RC135	JP4	29.0	55000	4000	450	-49	330 70	N03910W09340	276
2 2 77	1230	RC135	JP4	18.0	55000	6500	180	12	332 8	N01451F14423	276
2 3 77	2018	RC135	JP4	20.0	55000	6000	200	-35	300 75	N04435W08420	276
2 7 77	1758	FH111	JP4	3.0	8500	3000	400	-06	310 32	N0433W07049	276
2 7 77	0011	RC135	JP4	27.0	48000	6500	390	-28	130 33	N06402W14717	276
2 8 77	1925	RC135	JP7	20.0	20000	800	280	-18	215 40	N03946W12126	276
2 9 77	0525	RC135	JP4	24.0	80000	600	410	-24	130 15	N06229W14540	276
2 9 77	1610	RC135	JP4	16.0	34000	5600	310	0	150 15	N03450W09952	276
2 11 77	1330	KC97	JP4	8.0	22000	4000	210	35	145 11	N03316W11204	276
2 11 77	1001	RC135	JP4	28.0	25000	4000	260	-28	340 3	N03512E02343	276
2 12 77	0318	RC135	JP4	23.5	19000	4400	395	-13	107 42	N05503F17133	276
2 12 77	0345	RC135	JP4	6.0	10000	4400	245	-04	118 35	N05256E17319	276
2 12 77	0449	RC135	JP4	25.0	10000	3000	260	15	170 20	N05330E17302	276
2 13 77	1310	EC135	JP4	15.0	71200	6000	355	0	280 60	N04028W09633	276
2 15 77	0736	RC135	JP4	6.0	10000	4400	240	-10	140 18	N05304E17306	276
2 16 77	1509	EC135	JP4	15.0	72000	6500	375	0	320 30	N04100W09500	276
2 16 77	0050	FH111	JP4	5.0	10000	2300	290	-05	170 20	N04255W07041	276
2 17 77	1630	RC135	JP4	10.0	77000	6500	400	-25	280 20	N05237E00145	276
2 17 77	1943	RC135	JP4	21.0	27000	4000	32	10	270 30	N03646W11923	276
2 24 77	0506	RC135	JP4	35.0	10000	2000	450	-40	244 117	N02915W12621	276
2 24 77	1126	RC135	JP4	26.0	60000	4500	365	-27	215 25	N05252E00012	276
2 28 77	2340	FH111	JP4	10.0	24000	1000	200	-05	280 36	N04300W07030	511
3 2 77	0415	RC135	JP4	20.0	50000	4500	320	-10	340 70	N03644W11906	511

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
3 3 77	1616	KC135	JP4	20.0	50000	8000	300	-20	342 42	N04830W11645	511
3 6 77	0934	KC135	JP4	20.0	19000	6500	310	-38	160 22	N05235E17641	475
3 9 77	0625	F8111	JP4	10.0	20000	2000	300	-10	290 40	N04300W07000	511
3 9 77	0447	KC135	JP4	25.0	15000	6500	330	-32	44 15	N05223E17432	475
3 9 77	1648	KC135	JP4	23.0	43000	600	350	-13	290 20	N04040W09548	511
3 10 77	1255	KC135	JP4	10.0	50000	3000	300	-12	150 15	N00015E00148	511
3 11 77	0045	F8111	JP4	3.0	18000	3000	285	20	273 20	N04300W07000	511
3 11 77	1715	KC135	JP4	15.0	21000	5500	320	-06	280 75	N03810W09910	511
3 14 77	1755	F8111	JP4	3.0	6000	2000	194	-02	200 6	N04302W07024	511
3 14 77	2240	KC135	JP4	17.0	15000	6500	200	-10	295 40	N03906W12202	511
3 14 77	0304	KC135	JP4	20.0	5000	6500	235	2	280 20	N05232E17424	511
3 17 77	0115	F8111	JP4	0.3	10000	3000	310	-01	310 21	N04303W07023	512
3 17 77	0001	KC135	JP4	25.0	20000	6500	350	-30	30 20	N05230W17456	512
3 19 77	2324	KC135	JP4	15.0	16000	6500	270	-30	330 17	N05240E17521	475
3 21 77	2014	KC135	JP4	20.0	14500	4400	310	-12	235 30	N05430E17200	512
3 22 77	1850	U2	JP4	10.0	6500	500	200	1	250 10	N03928W12120	512
3 23 77	0107	KC135	JP4	22.0	37500	6000	350	-10	290 60	N03727W09655	512
3 23 77	2337	KC135	JP4	25.0	57000	6500	360	-17	285 47	N03316W11555	512
3 25 77	1753	KC135	JP4	12.0	48000	3000	360	-10	310 25	N04618W08515	512
3 25 77	1832	KC135	JP4	23.0	91000	6500	340	-24	200 35	N03308W11635	512
3 26 77	0150	KC135	JP4	25.0	39000	4000	350	-16	240 38	N05348F17624	512
3 29 77	0030	KC135	JP4	25.0	25000	6500	350	-28	240 35	N05410E17700	512
3 30 77	0935	KC135	JP4	34.0	20000	4000	390	-61	280 57	N03346E02502	512
4 1 77	1415	F8111A	JP4	11.0	15000	2300	375	20	229 17	N03637W11460	580
4 1 77	1435	KC135	JP4	20.0	40000	2000	420	-10	255 60	N04026W09535	512
4 5 77	1415	F8111	JP4	22.0	8000	3000	425	+01	243 103	N04214W07000	512
4 6 77	0510	KC135	JP4	20.0	95000	7000	370	-19	260 30	N06419W14727	512
4 7 77	1827	KC135	JP4	20.0	45700	4000	310	-28	240 30	N06500W14640	512
4 7 77	1936	KC135	JP4	20.0	30000	6000	305	-05	285 10	N03648W01924	512
4 8 77	0001	KC135	JP4	23.0	11000	6500	310	-22	250 18	N05300E17550	513
4 8 77	1630	KC135	JP4	20.0	54000	6000	330	0	215 50	N03651W11931	513
4 11 77	2345	F8111	JP4	8.0	20000	2300	225	10	260 65	N04431W07324	513
4 11 77	2103	KC135	JP4	22.0	90000	6900	325	-28	210 50	N06405W14718	513
4 12 77	1705	F8111	JP4	19.0	14000	2500	350	15	50 10	N04400W07200	513
4 12 77	0012	KC135	JP4	10.0	60000	7500	300	10	289 50	N04420W07334	513
4 12 77	0118	KC135	JP4	23.0	32000	4000	310	-19	330 50	N05214E17506	513
4 12 77	0524	KC135	JP4	28.0	90000	4000	470	-35	260 83	N03352E02938	513
4 12 77	1138	KC135	JP4	24.0	43000	3200	420	-42	319 96	N05302F00046	513
4 16 77	1812	KC135	JP4	20.0	60000	700	320	-08	270 20	N03840W12140	513
4 16 77	1544	KC135	JP4	20.0	33000	6500	380	08	272 35	N05330F17314	513
4 19 77	2245	KC135	JP4	22.0	16000	4000	350	-08	289 65	N05328E17414	513
4 19 77	2255	KC135	JP4	22.0	21000	6500	385	-07	260 65	N05332E17701	513
4 19 77	1440	F8111	JP4	0.3	21000	3000	340	+03	10 10	N04300W07023	513
4 20 77	0957	KC135	JP4	20.0	34000	4500	280	+02	235 50	N05314E17328	513
4 21 77	2045	KC135	JP4	20.0	51000	700	360	-12	270 20	N04300W07545	513
4 22 77	1717	KC135	JP4	20.0	37000	6000	340	-12	200 25	N03648W11923	514
4 22 77	0452	KC135	JP4	20.0	23000	4500	350	+14	225 65	N05305F17530	513
4 23 77	1356	KC135	JP4	28.0	5200	6000	435	-04	265 30	N01405E14622	514
4 25 77	1424	KC135	JP4	22.0	63300	700	368	-08	275 15	N03408W11547	514

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 26 77	1344	KC135	JPA	20.0	60000	6500	355	-13	358 52	N04620W08818	514
4 26 77	2347	KC135	JPA	23.0	34000	4500	350	-34	260 50	N04400W07344	514
4 26 77	1950	KC135	JPA	25.0	62000	3000	400	-19	360 40	N04949W09552	514
4 0 77	1006	KC135	JPA	40.0	30000	2000	360	-36	276 98	N03425E02800	514
5 3 77	1622	FH111	JPA	5.0	20000	2000	390	09	80 10	N04425W07334	548
5 3 77	0603	SR71	JPA	28.0	60000	9000	530	10	320 35	N04520W11900	548
5 4 77	0150	FH111	JPA	18.0	25000	2300	430	0	320 60	N04433W07314	548
5 4 77	2305	KC135	JPA	15.0	23000	6000	400	-10	240 25	N06425W14726	548
5 4 77	2315	KC135	JPA	20.0	25000	3000	350	-10	240 25	N06425W14726	548
5 5 77	2254	KC135	JPA	26.0	13000	6500	320	-43	220 25	N05335E17640	548
5 9 77	1700	KC135	JPA	24.0	30000	6000	400	-30	30 50	N04110W00209	548
5 10 77	0810	KC135	JPA	24.0	50000	7000	410	-30	280 40	N05304E17423	548
5 15 77	0311	KC135	JPA	20.0	10000	4000	250	0	210 15	N05304E17423	548
5 16 77	1700	KC135	JPA	25.0	64	6000	350	-15	250 50	N03444W09951	548
5 19 77	1542	KC135	JPA	21.0	35000	500	355	-21	15 50	N02648W11918	548
5 24 77	0634	KC135	JPA	22.0	76000	6500	400	-10	260 10	N03918W12209	548
5 25 77	0050	FH111	JPA	8.0	20000	2500	250	9	240 20	N04506W06914	548
5 25 77	1444	KC135	JPA	20.0	25000	7400	345	-22	140 10	N03443W07723	548
5 25 77	1550	KC135	JPA	20.0	6000	4000	340	0	280 17	N05254E17319	548
5 26 77	1357	KC135	JPA	20.0	53000	7000	340	3	340 25	N03230W09250	548
5 31 77	1143	KC135	JPA	31.0	55000	6000	445	-22	120 30	N05255E00020	548
6 2 77	1010	KC135	JPA	21.0	26000	6500	450	-20	320 15	N04121W00203	549
6 3 77	2231	KC135	JPA	22.0	15000	2200	360	-18	220 15	N04030W19545	549
6 4 77	2000	KC135	JPA	20.0	20000	2000	200	-03	300 65	N04830W11650	549
6 6 77	1425	FH111	JPA	3.0	22000	5000	272	55	270 5	N04304W07033	549
6 7 77	1512	KC135	JPA	20.0	34000	6000	370	08	160 10	N04335W19234	549
6 7 77	1825	KC135	JPA	20.0	47500	6500	360	-25	260 10	N03642W11854	549
6 7 77	1833	KC135	JPA	23.0	28000	7000	370	0	190 20	N03745W11848	549
6 7 77	2103	KC135	JPA	25.0	40000	500	340	-08	248 28	N04831W11643	549
6 7 77	1947	KC135	JPA	24.0	48000	2800	370	-36	270 17	N05301F00016	549
6 8 77	0303	KC135	JPA	13.0	34500	600	330	-10	130 25	N04710W06825	549
6 9 77	0832	KC135	JPA	21.0	43240	3000	340	-40	210 20	N03643W11909	549
6 14 77	0416	KC135	JPA	26.5	43200	6000	210	14	90 20	N01330F14430	549
6 14 77	0748	KC135	JPA	31.0	60000	6000	460	-41	65 20	N05253E00013	549
6 15 77	0748	KC135	JPA	35.0	15000	3100	450	-47	270 30	N04430E02755	549
6 15 77	1833	KC135	JPA	20.5	33000	600	340	05	195 40	N03650W11914	549
6 22 77	2125	KC135	JPA	28.0	15000	6500	450	-20	50 15	N05445E17645	549
6 22 77	1000	KC135	JPA	31.0	10000	3500	450	-20	285 45	N03507E02509	549
6 23 77	0523	KC135	JPA	22.0	40000	6000	340	-15	312 18	N03642W11916	550
6 24 77	0523	KC135	JPA	24.0	37000	7000	315	20	320 20	N04335W10233	550
6 25 77	0115	KC135	JPA	24.0	65000	4600	370	-12	310 10	N06469W14732	550
6 25 77	0627	KC135	JPA	25.0	39000	4500	425	-09	245 10	N05353F17635	550
6 25 77	1950	KC135	JPA	25.0	62000	3000	410	-19	360 40	N04499W09552	550
6 28 77	0425	KC135A	JPA	22.0	45500	5500	330	04	10 12	N03916W12207	580
6 28 77	0740	KC135S	JPA	20.0	17500	4000	240	10	240 5	N05303E17442	580
6 28 77	1917	KC135M	JPA	23.0	34500	2300	375	-15	265 50	N04056W05547	580
6 28 77	0600	KC135	JPA	20.0	12000	4000	300	00	290 40	N05313F17354	550
6 30 77	1004	KC135	JPA	24.0	30000	4000	360	-36	246 98	N03425E02800	580
7 1 77	1316	KC135A	JPA	16.5	44000	7000	250	18	230 20	N03228W04313	580

REPORTED AIR FORCE FUEL DUMPS

COMMAND: SAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
7 1 77	1415	FH11A	JP4	11.0	15000	2300	375	20	229 17	N03620W11450	580
7 3 77	2345	FH11A	JP4	10.0	15000	2000	300	36	220 20	N00053E17400	580
7 4 77	0436	RC135S	JP4	20.0	12500	5000	350	0	305 4	N03644W11923	580
7 7 77	0359	KC135A	JP4	20.0	6500	5800	360	-03	230 25	N03240W09308	580
7 12 77	0158	KC135A	JP4	10.0	30000	5000	250	30	300 5	N05257E00150	580
7 13 77	2059	RC135V	JP4	20.0	15000	3800	340	-18	345 20	N04404W07352	581
7 15 77	1220	FH11A	JP4	7.0	14000	2300	369	9	315 6	N05333E17610	581
7 18 77	0245	RC135S	JP4	20.0	35000	4000	360	2	240 18	N05312E17405	581
7 18 77	0940	RC135S	JP4	10.0	20000	6500	265	14	195 25	N03637W11422	581
7 19 77	1500	FH11A	JP4	7.0	17000	1700	350	30	289 24	N05305E00012	581
7 21 77	0409	KC135A	JP4	20.0	65000	7200	375	0	330 40	N04425W07337	581
7 21 77	1226	RC135V	JP4	25.0	42000	5300	415	-09	330 54	N04412W07248	581
7 21 77	1500	FH11A	JP4	13.0	8000	2500	350	-08	270 30	N03221E09252	581
7 21 77	1605	FH11A	JP4	10.0	10000	2300	336	60	281 37	N00027E000130	581
7 22 77	1427	KC135A	JP4	20.0	38560	6400	350	9	190 5	N05251E00005	581
7 23 77	1530	KC1350	JP4	20.0	67000	6700	400	4	330 30	N04054W08650	581
7 25 77	1229	RC135V	JP4	25.0	48000	4800	415	-34	325 25	N05234E00135	581
7 28 77	0315	KC135A	JP4	25.0	35000	4400	410	-10	280 40	N05238E00135	581
7 28 77	1344	RC135V	JP4	24.0	72000	6500	380	-15	80 15	N04302W07011	581
7 28 77	1344	RC135V	JP4	25.0	72000	6500	380	-15	80 15	N04304W07024	582
7 28 77	2130	FH11A	JP4	12.0	19000	9000	355	2	230 15	N03830W12155	582
7 29 77	1258	RC135V	JP4	28.0	78000	6000	430	-16	20 60	N05304E00041	582
7 30 77	0254	KC135S	JP4	20.0	26000	4500	300	-01	310 80	N02110W00158	582
8 2 77	1310	FH11A	JP4	10.0	22000	3500	330	6	234 25	N04046W04537	582
8 5 77	2025	KC135A	JP4	12.0	58100	6500	290	9	200 10	N05364E00041	582
8 7 77	0702	KC135U	JP4	21.0	33000	3000	330	-18	290 15	N00053E17428	583
8 8 77	2125	KC135A	JP4	16.0	35600	7000	305	11	290 25	N04710W06825	583
8 9 77	2240	KC135A	JP4	20.0	30000	6500	250	-20	300 35	N05233E17400	583
8 9 77	0702	RC135U	JP4	21.0	33000	3000	330	-18	290 15	N04430W11650	583
8 10 77	1410	FH11A	JP4	6.0	9000	4300	225	10	275 25	N03440W09947	583
8 12 77	0406	RC135V	JP4	20.0	46000	6000	350	-15	170 10	N01400E11400	584
8 15 77	0410	RC135V	JP4	29.0	41600	6000	380	-26	280 30	N00053E17428	584
8 16 77	0515	KC1350	JP4	10.0	6000	1500	300	10	270 35	N05323E00050	584
8 16 77	1010	RC135S	JP4	4.0	25000	5000	250	-03	275 26	N04710W06825	584
8 19 77	1422	KC1350	JP4	20.0	46000	6500	310	6	87 20	N05233E17400	584
8 20 77	0418	KC135A	JP4	21.0	41600	7000	400	-11	270 80	N05300W00021	584
8 22 77	1615	RC135S	JP4	17.0	21000	4000	190	12	350 18	N0340W09947	584
8 23 77	1950	KC135	JP4	20.0	30000	7000	290	-08	220 55	N01400E11400	584
8 23 77	0435	KC135	JP4	10.0	43700	7100	300	-04	354 40	N00053E17304	584
8 23 77	0435	KC135A	JP4	17.0	65000	6500	330	19	300 22	N05315E00152	584
8 25 77	0500	RC135W	JP4	26.5	45000	2500	400	-20	330 40	N02610E12710	584
8 25 77	1030	RC135S	JP4	10.0	20000	4400	270	16	38 45	N03703F02400	584
8 25 77	1104	KC135A	JP4	24.0	44000	7000	350	-27	224 48	N04656W06834	584
8 25 77	2325	RC135W	JP4	16.0	28000	6200	300	4	270 10	N05226E00255	584
8 27 77	0435	RC135V	JP4	15.0	51000	3500	420	-10	270 30	N05304E17556	585
8 28 77	1434	KC135A	JP4	17.4	0	3500	290	10	312 34		
8 30 77	0434	KC135A	JP4	10.0	40500	6000	270	1	337 20		
8 30 77	1356	RC135V	JP4	28.0	16000	2400	455	-32	216 25		
9 3 77	0448	RC135S	JP4	12.0	10000	4400	310	12	220 10		

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
9 6 77	1616	KC135A	JPA	24.0	43690	4500	365	-20	20 20	N03634W11958	585
9 7 77	0927	KC135A	JPA	20.0	58000	5800	360	-02	267 80	N04304W07024	586
9 11 77	0612	KC135A	JPA	14.0	83750	7000	340	-25	310 30	N04053W08638	586
9 13 77	0230	KC135A	JPA	11.0	87000	5800	300	8	160 15	N04001W12131	586
9 13 77	1215	KC135	JPA	22.0	78000	5000	420	0	270 30	N04250W03255	586
9 13 77	1632	KC135	JPA	21.0	27000	6000	370	-11	180 20	N03642W11925	586
9 13 77	2250	KC135M	JPA	7.0	105000	4000	200	27	84 14	N02650F12727	587
9 14 77	2009	KC1350	JPA	20.0	73000	3300	375	-09	250 33	N06405W14718	587
9 19 77	1907	KC135V	JPA	22.0	10000	1100	340	-27	188 29	N05516W14629	587
9 20 77	2005	KC135A	JPA	28.5	27300	7000	285	23	237 18	N03445W09950	587
9 20 77	2215	FH111A	JPA	8.0	25000	2300	370	6	251 6	N04412W07344	587
9 21 77	0650	KC135	JPA	20.0	55000	6400	350	-06	220 65	N06400W14730	588
9 21 77	0232	KC135A	JPA	21.0	5000	500	300	4	70 15	N01308F14358	588
9 21 77	0611	KC135U	JPA	20.0	50000	4200	320	-16	235 60	N06517W14620	588
9 21 77	0631	KC135	JPA	20.0	53000	5500	365	-16	235 60	N06521W14630	588
9 21 77	0650	KC135A	JPA	20.0	60000	7500	350	-24	225 55	N06400W14700	588
9 21 77	0707	KC135	JPA	20.0	56000	6500	400	-26	220 37	N06416W14722	588
9 21 77	0710	KC135	JPA	20.0	60000	6000	360	-24	270 30	N06515W14622	588
9 21 77	0717	KC135	JPA	21.0	52000	6000	410	-25	230 27	N06516W14629	588
9 23 77	0016	KC135M	JPA	25.0	90000	1300	410	4	225 19	N02848F12659	588
9 23 77	0945	KC135A	JPA	24.0	23500	6800	400	-20	280 30	N0412CF00150	588
10 3 77	1329	KC135V	JPA	25.0	64000	2400	400	-25	310 50	N05242E01200	589
10 4 77	1825	KC135A	JPA	20.0	60000	6800	330	-11	305 50	N05242E01200	589
10 6 77	0739	KC135V	JPA	1.0	50000	2500	290	20	340 17	N03740E02415	589
10 6 77	1241	KC135V	JPA	20.0	16000	2500	280	-24	260 15	N05213E00058	589
10 7 77	0245	KC135S	JPA	20.0	50000	4000	280	1	273 46	N05228F17552	589
10 7 77	0316	KC135A	JPA	21.0	36700	6800	350	-10	315 60	N04050W08553	589
10 12 77	2335	KC135A	JPA	25.0	6700	3500	350	-05	290 40	N05237E17430	589
10 14 77	2214	KC135M	JPA	25.0	71000	4800	420	4	285 30	N02356F12450	589
10 14 77	2214	KC135	JPA	25.0	71000	4800	420	4	285 30	N02356F12450	589
10 18 77	2340	FH111	JPA	19.0	19700	2500	430	-20	330 25	N04410W06930	593
10 20 77	2340	KC135	JPA	20.0	7000	4500	350	-20	280 20	N05320F17310	593
10 21 77	0951	KC135	JPA	20.0	8	800	440	20	160 40	N05253E00010	593
10 22 77	1003	KC135	JPA	26.0	20000	4000	425	-10	230 30	N05238E00050	593
10 24 77	2249	KC135	JPA	16.0	15000	3500	400	10	225 25	N04556W07028	596
10 24 77	1345	KC135	JPA	18.0	25000	500	420	5	220 60	N04012W12135	596
10 27 77	0735	KC135	JPA	25.0	42000	6000	420	4	35 10	N01430F14315	596
10 28 77	1552	KC135	JPA	25.0	20000	5000	425	-24	335 16	N05259F10800	596
10 29 77	1001	KC135	JPA	27.5	34000	6500	430	-22	315 25	N05411F17310	596
10 29 77	2005	KC135	JPA	20.0	20000	6600	230	-13	220 10	N04127W09642	596
11 1 77	2208	FH111	JPA	15.0	11000	2500	310	-25	220 10	N04425W07337	596
11 2 77	1044	KC135	JPA	26.0	40000	7000	415	-28	275 110	N05300E03500	596
11 4 77	0934	KC135	JPA	10.0	28000	5000	300	20	290 10	N02600E12800	596
11 9 77	0433	KC135	JPA	20.0	25000	5800	340	-8	240 40	N04048W08548	596
11 11 77	0644	KC135	JPA	28.0	11300	6500	500	-41	195 50	N03504W07635	596
11 23 77	1530	KC135	JPA	16.0	11500	7000	335	5	170 20	N03504W07635	596
11 24 77	0056	KC135	JPA	20.0	35000	400	350	-12	64 36	N05332F17535	596
11 28 77	0833	KC135	JPA	25.0	75000	6000	250	-33	250 55	N04120W00200	596
11 30 77	2356	KC135	JPA	20.0	54600	600	347	-22	220 65	N03509W09309	596

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LR/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
12 1 77	0920	RC135	JP4	20.0	15000	4000	320	-12	360 37	N05156E17407	696
12 5 77	2310	FH111	JP4	6.0	9000	6000	250	-6	60 20	N04425W07337	695
12 6 77	2130	SR71	JP4	31.0	12000	2500	450	-46	60 30	N04522W11555	696
12 7 77	0432	RC135	JP4	25.0	4600	6000	370	-21	240 15	N05300E01600	696
12 8 77	0125	FH111	JP4	6.0	8500	200	300	-5	295 40	N04252W07047	696
12 9 77	1627	FH111	JP4	5.0	9000	2400	338	-9	220 40	N04310W07020	696
12 11 77	2307	RC135	JP4	29.0	16000	6000	360	-38	229 32	N06404W14713	696
12 14 77	0034	RC135	JP4	5.0	45000	5000	280	8	80 8	N01320E14415	696
12 14 77	2732	RC135	JP4	21.0	41000	5100	350	-25	300 65	N04050W09548	696
12 15 77	0929	RC135	JP4	20.0	69000	4600	360	-6	330 20	N05253E01600	696
12 15 77	1410	RC135	JP4	18.0	55000	5500	330	-20	270 70	N04008W03958	696
12 16 77	0110	RC135	JP4	12.0	56000	400	360	-12	290 110	N04008W12105	695
12 16 77	0111	RC135	JP4	24.0	6000	400	360	-12	290 110	N04008W12105	696
12 16 77	2035	RC135	JP4	20.0	62000	1500	330	-30	270 45	N04830W11645	696
12 16 77	0045	RC135	JP4	10.0	75000	300	270	3	300 5	N02555E12805	695
12 17 77	0210	RC135	JP4	22.0	15000	6000	400	-42	270 10	N06400W17400	695
12 20 77	0217	RC135	JP4	22.0	40500	7200	365	-10	140 15	N01300E14400	696
12 20 77	1228	RC135	JP4	10.0	50000	7100	245	9	290 5	N05324E04200	696
12 20 77	0209	RC135	JP4	25.0	70000	3000	355	10	260 63	N02642E12738	696
12 24 77	2350	RC135	JP4	20.0	70000	6000	345	18	245 35	N02557E12807	696
1 6 78	1450	FH111	JP4	3.5	23000	4200	310	0	310 15	N04300W07025	695
1 8 78	2323	RC135	JP4	20.0	74000	4100	320	0	260 80	N02500E12645	695
1 9 78	1640	RC135	JP4	22.5	74000	6500	350	-10	165 60	N03643W11914	695
1 9 78	1325	RC135	JP4	29.0	60000	6000	398	-34	240 93	N05249E00002	695
1 9 78	2332	RC135	JP4	9.0	10000	2000	250	-21	270 50	N03904W03330	695
1 10 78	1929	RC135	JP4	20.0	27600	7000	330	-11	195 55	N03900W12200	695
1 10 78	1920	RC135	JP4	21.0	50000	6500	320	-25	220 30	N05325E17324	695
1 11 78	0553	RC135	JP4	27.0	15000	1500	420	-38	280 50	N02405E12815	695
1 12 78	0147	RC135	JP4	23.0	26000	5200	320	-30	305 80	N04354W07511	695
1 12 78	0152	RC135	JP4	27.0	26000	6000	320	-30	317 95	N04314W07524	695
1 13 78	0104	RC135	JP4	20.0	54000	6500	320	-22	300 50	N04425W07337	695
1 17 78	0842	RC135	JP4	20.0	60000	4600	350	-30	220 30	N05520W14620	695
1 17 78	1100	RC135	JP4	31.0	60000	6000	448	-31	222 50	N05229E23700	695
1 18 78	2031	RC135	JP4	31.0	10000	3000	348	-36	346 37	N05327E02900	695
1 19 78	1116	RC135	JP4	20.0	70000	6000	350	0	260 35	N02610E12844	695
1 20 78	1801	RC135	JP4	32.0	15000	3000	430	-25	160 25	N05301E03000	695
1 23 78	1800	FH111	JP4	10.0	10000	2200	300	0	280 25	N04418W07330	695
1 27 78	0432	FH111	JP4	14.0	5000	2300	325	-30	240 40	N04412W07340	695
1 27 78	0743	RC135	JP4	28.0	30000	2000	385	-20	265 65	N03319E03138	695
1 28 78	1705	RC135	JP4	28.0	9200	4200	460	-22	300 60	N04200W09625	695
1 29 78	0700	RC135	JP4	34.0	16000	6000	430	-26	110 51	N05353E17248	695
1 31 78	1900	RC135	JP4	25.0	56700	700	400	-14	290 35	N03645W11900	695
1 31 78	1433	RC135	JP4	19.0	45000	2000	330	-10	260 4	N04129W09425	695
2 1 78	1804	RC135	JP4	21.0	54000	7600	365	-26	300 15	N04654W06836	694
2 2 78	1401	RC135	JP4	29.0	5500	3000	380	-32	270 45	N04100W09545	694
2 4 78	1417	RC135	JP4	13.0	15000	2500	245	-20	345 15	N04425W07338	694
2 6 78	0235	RC135	JP4	6.0	13000	600	162	13	215 13	N02608W12748	694
2 10 78	0200	FH111	JP4	11.0	10500	3500	350	-5	323 17	N03915W08315	694
2 12 78	0325	RC135	JP4	20.0	21000	4400	310	-12	190 45	N05525E17512	694

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
2 13 78	1427	KC135	JP4	28.0	13460	5000	425	-40	280 90	N03205W09503	694
2 14 78	1020	KC135	JP4	20.0	10000	4500	320	-10	260 50	N03614E02502	694
2 17 78	0458	KC135	JP4	23.0	20000	6000	370	-24	65 35	N04330W10231	694
2 17 78	0630	KC135	JP4	21.0	22000	4200	230	-8	220 15	N05256E17339	694
2 21 78	0740	KC135	JP4	20.0	104000	7000	370	-25	250 50	N04120W11800	694
2 23 78	1116	KC135	JP4	8.0	72000	6000	270	-4	190 40	N05253E23300	694
2 23 78	1435	KC135	JP4	10.0	84450	7500	315	22	80 30	N01342E14522	694
2 23 78	2030	KC135	JP4	25.0	40000	6200	370	-8	315 34	N04000W12200	694
2 24 78	2116	FH111	JP4	24.0	16000	1600	450	0	250 112	N04214W09516	694
2 25 78	2119	KC135	JP4	21.0	50000	6000	340	-1	313 75	N04052W09544	694
2 26 78	0029	KC135	JP4	20.0	15000	5000	310	-16	30 20	N05336E17550	694
2 27 78	0900	KC135	JP4	20.0	48000	6000	270	20	20 10	N01315E14420	694
3 1 78	1413	KC135	JP4	21.5	31859	6700	380	-10	290 70	N04054W08552	697
3 1 78	2022	KC135	JP4	16.0	100000	4500	335	11	240 30	N02835E12400	697
3 7 78	0635	KC135	JP4	35.0	18000	3000	405	-40	10 65	N03900W10900	697
3 11 78	1545	KC135	JP4	8.0	50000	7000	240	25	260 40	N03315W02500	687
3 15 78	1623	FH111	JP4	5.0	18500	2300	305	5	337 20	N04300W07027	697
3 17 78	1815	KC135	JP4	20.0	48730	5000	320	-32	275 50	N04436W08410	697
3 17 78	1010	KC135	JP4	20.0	50000	5000	360	-27	325 105	N04050W09550	697
3 20 78	0457	KC135	JP4	20.0	12000	4500	300	-12	330 140	N04920E08350	697
3 20 78	1805	U2	JP4	10.0	3000	600	200	2	250 10	N03422W12104	697
3 24 78	1608	KC135	JP4	32.0	40000	5000	375	-25	325 15	N04051W09551	697
3 25 78	1058	KC135	JP4	26.0	40000	6000	375	-30	332 32	N03434W08913	697
3 27 78	1923	KC135	JP4	26.0	40000	6000	260	-30	332 32	N03434W08913	697
3 29 78	0305	KC135	JP4	35.0	11000	300	350	-13	274 135	N02906W12925	697
3 29 78	2134	KC135	JP4	25.0	30000	5500	250	-16	240 80	N05256E22000	697
4 1 78	1955	FH111	JP4	20.0	8000	2300	392	-12	320 35	N04425W07337	699
4 3 78	1034	SR71	JP4	31.0	50000	800	500	15	260 100	N02455E12710	699
4 9 78	2345	KC135	JP4	16.0	99000	3200	340	12	260 25	N02640F12729	699
4 11 78	1545	KC135	JP4	8.0	50000	7000	280	25	260 40	N03330W04225	699
4 12 78	1725	U2	JP4	15.0	2600	500	180	-7	280 25	N03434W12147	699
4 12 78	0232	KC135	JP4	25.0	40000	3200	355	-11	272 54	N02532F12714	699
4 12 78	0325	KC135	JP4	16.0	20000	1000	280	2	288 47	N02647F12719	699
4 14 78	0250	KC135	JP4	23.0	57000	800	450	-16	260 40	N02144E12306	699
4 14 78	1145	KC135	JP4	33.0	45000	4000	480	-50	240 30	N03000E00000	699
4 15 78	0143	KC135	JP4	27.5	25000	800	480	-4	250 30	N02527E12555	699
4 16 78	0812	KC135	JP7	24.0	16000	2300	415	-20	245 35	N03610E02502	699
4 16 78	2158	KC135	JP4	23.0	25000	6500	400	-19	270 75	N05315F17544	699
4 21 78	2315	KC135	JP4	28.0	55000	5000	445	-20	280 50	N05405F17650	699
4 24 78	1827	KC135	JP4	24.0	35000	3500	390	-14	335 60	N04322W10220	699
4 26 78	0426	KC135	JP4	20.0	36000	7000	320	-6	160 20	N01400F14547	699
4 26 78	2300	KC135	JP4	24.0	25000	6800	430	-24	90 20	N05220F17247	699
5 1 78	0541	KC135	JP4	22.0	5000	5000	340	-16	150 30	N05412W14718	703
5 2 78	1325	FH111A	JP4	15.0	10300	2000	365	5	306 33	N04351W06918	703
5 2 78	1438	KC135V	JP4	20.0	75000	4700	365	-14	340 14	N04344W14708	703
5 4 78	0407	KC135A	JP4	25.0	35000	6500	0	9	340 60	N03643W11658	703
5 4 78	1440	FH111A	JP4	10.0	1000	2500	350	6	310 25	N04414W07340	703
5 8 78	0430	KC135S	JP4	20.0	18000	6500	240	-3	40 10	N05303F17302	703
5 9 78	1534	KC135U	JP4	28.0	40000	3300	380	-43	50 15	N05251F00000	700

COMMAND: SAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
5 10 78	1205	KC135A	JP4	20.0	48030	6500	435	0	260 95	N01500E14800	703
5 11 78	0307	KC135M	JP4	28.0	55000	6200	465	26	235 98	N03057E13015	703
5 11 78	0138	KC135U	JP4	20.0	44000	5000	310	-16	287 40	N04134W09829	703
5 11 78	1149	KC135V	JP4	28.0	40000	2000	415	-15	335 50	N05325E12200	703
5 12 78	0510	KC135S	JP4	25.5	45000	4500	375	-13	259 114	N05342E17200	703
5 15 78	1423	FB111A	JP4	11.0	11000	3000	320	0	180 25	N04421W07338	703
5 14 78	1615	U2C	JP4	10.0	7000	300	200	3	350 35	N03912W12110	703
5 17 78	1006	KC135A	JP4	15.0	68400	7500	300	-16	345 20	N05243E20500	703
5 18 78	1748	KC135M	JP4	32.0	13000	2000	250	16	235 40	N04400W09528	703
5 19 78	2056	FB111A	JP4	13.0	5000	2300	340	2	253 34	N04426W09336	703
5 22 78	1416	KC135V	JP4	20.0	56000	6800	400	22	350 22	N05240E23000	703
5 23 78	0921	KC135A	JP4	22.0	94000	4000	290	6	300 10	N04030W07022	703
5 24 78	0745	KC135M	JP4	27.0	10000	2500	475	-23	245 35	N02900E12600	703
5 25 78	0004	KC135V	JP4	29.0	35000	6000	435	-16	155 35	N06406W14720	703
5 30 78	0726	KC135Q	JP4	15.0	86000	4400	310	5	270 15	N02620E12720	703
5 30 78	1629	KC135M	JP4	22.0	28000	3100	370	-7	330 20	N04050W09548	703
6 1 78	1649	KC135Q	JP4	10.0	30000	6500	300	-17	246 30	N05322E11400	709
6 5 78	1501	KC135Q	JP4	13.0	2450	2400	280	8	340 20	N04425W07328	709
6 13 78	1422	KC135A	JP4	17.0	12000	6000	295	-4	280 15	N03249W09752	709
6 14 78	1138	KC135M	JP4	14.0	65000	3300	300	5	270 20	N03740E02402	709
6 17 78	0500	KC135M	JP4	18.0	35000	2400	310	1	260 38	N03344E00300	709
6 17 78	0435	KC135A	JP4	26.0	60000	7200	400	1	100 10	N01444E14649	709
6 19 78	0125	KC135S	JP4	21.0	40000	6000	250	-10	198 24	N05304E17449	709
6 19 78	1428	KC135A	JP4	27.0	55000	6500	500	-32	245 25	N02651E12734	709
6 20 78	0342	KC135M	JP4	27.0	12000	2400	415	6	301 7	N05407W13506	709
6 21 78	1923	SR71A	JP7	22.0	9700	2000	430	8	230 10	N04006W12100	709
6 21 78	1948	KC135A	JP4	20.0	44600	6600	350	-6	295 25	N06505W148000	709
6 21 78	2225	KC135A	JP4	40.0	19000	2000	300	20	240 20	N04304W07026	709
6 22 78	0735	KC135V	JP4	20.0	47000	5000	370	-5	290 40	N06354W14704	709
6 22 78	1220	KC135V	JP4	20.0	45000	3000	310	1	290 90	N03645E02431	709
6 23 78	0423	KC135V	JP4	20.0	52000	5000	375	-8	230 25	N05507W14615	709
6 23 78	1631	KC135A	JP4	20.0	10000	6800	0	6	230 55	N03720W11949	709
6 24 78	2240	KC135A	JP4	5.0	74000	6500	270	20	65 12	N01344E01445	709
6 24 78	0054	SR71A	JP7	20.0	5000	5000	380	7	350 8	N02620E12906	709

COMMAND TOTALS: 1112 DUMPS 41019180 LBS

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 3 75	2210	F111	JP4	13.0	8000	2300	430		330 12	N04243W11534	72
1 5 75	0100	F111	JP4	11.0	6500	2300	275	25F	270 15	CVS 352/15	80
1 7 75	0330	F111	JP4	13.0	10000	2300	350	20F	300 50	N03500W10330	79
1 7 75	0400	F111	JP4	10.0	4000	5500	300	-10C	270 10	352/11-CMAN 104	78
1 7 75	0430	F111	JP4	5.8	2500	2300	200	32F	270 30	CVS 036/15-10	80
1 9 75	0220	F111	JP4	12.0	4000	2300	300		310 20	N04230W11556	72
1 14 75	0050	F111	JP4	12.0	16000	2300	300	38F	60 20	HANCHVILLE	79
1 15 75	1915	F111	JP4	13.5	7000	2300	350	18C	228 10	N03423W10330	79
1 17 75	1930	F111	JP4	11.0	12000	2300	350	-2C	10 27	N03429W10319	77
1 21 75	2115	F111	JP4	6.0	2000	5000	250	-1C	30 50	N03425W10300	77
1 23 75	0230	F111	JP4	15.0	12000	2300	400	-2C	307 67	N04252W11606	72
1 27 75	0020	F111	JP4	13.0	1100	2300	300	22F	240 50	CVS 045/70-7X0	80
1 27 75	0130	F111	JP4	9.0	9500	2300	300		310 20	N04230W11556	72
1 28 75	0025	F111	JP4	11.0	10000	2300	300		0 0	N04230W11556	72
1 28 75	1800	F111	JP4	10.0	17000	2300	350	-2C	305 4	N04251W11606	72
1 28 75	2055	F111	JP4	13.5	13000	2300	415	-15C	210 30	N03629W11513	68
1 29 75	1650	F111	JP4	5.0	16000	2300	280	-2C	100 30	N03434W11528	77
2 5 75	1830	F111	JP4	19.0	14000	2300	400		0 0	TEXACO VORTAC	74
2 6 75	0500	F111	JP4	12.0	12000	5500	320		0 0	N04211W11606	73
2 6 75	1450	F111	JP4	10.5	10000	1000	310	10F	30 10	CVS 352/15	74
2 6 75	2340	F111	JP4	15.0	12000	5500	420	1C	300 20	N04251W11601	73
2 10 75	0410	F111	JP4	13.0	5000	2300	400		0 0	CVS 245/33	74
2 11 75	0200	F111	JP4	15.0	4000	5500	430		0 0	N04242W11550	73
2 12 75	1930	F111	JP4	14.0	12000	2300	380	-8C	310 25	AMA320/20 W102/0	76
2 20 75	1915	F111	JP4	11.0	15000	2300	400	57	240 24	CVS 352/08	74
2 24 75	0100	F111	JP4	6.0	5000	3500	260		0 0	10NM WEST NELLIS	87
2 25 75	0115	F111	JP4	15.0	13000	2300	300	50F	90 10	N03400W10351	75
2 25 75	2000	F111	JP4	15.0	12000	5500	400		0 0	N04251W11606	73
2 25 75	0002	F4	JP4	6.0	1500	400	250	68F	290 10	N02516W10009	70
2 26 75	0300	F111	JP4	13.0	9000	3500	300		350 20	35NM NE NELLIS	87
2 27 75	0230	F111	JP4	10.0	4000	2300	350	12C	240 34	15-2NM W CVS	74
3 4 75	0030	F111	JP4	17.0	3000	3500	400		255 40	35NM NW NELLIS	87
3 4 75	2000	F111	JP4	18.0	7000	2300	400	-25C	240 30	N04250W11607	90
3 5 75	0210	F111	JP4	11.0	8000	5500	400	36F	280 10	N04310W11630	90
3 10 75	1910	F111	JP4	10.0	5000	2300	330	-15C	280 40	N03455W10303	92
3 14 75	2030	F111	JP4	16.0	5000	3500	300		0 0	20NM E NELLIS	87
3 14 75	0250	F111	JP4	15.0	7000	5500	350	-20C	270 50	N04250W11606	90
3 21 75	0245	F111	JP4	15.0	4000	2300	400	-28	270 30	N04250W11610	90
3 26 75	0445	F111	JP4	4.5	3400	2300	350	-12C	200 30	N03430W10334	92
3 27 75	1530	F111	JP4	9.0	16000	2300	400	-4C	290 50	N03565W11425	69
3 27 75	1900	F111	JP4	15.0	1800	1800	420	-10C	0 0	N03400W11420	88
3 31 75	1555	F111	JP4	6.5	12000	3500	300	6	265 45	30NM W NELLIS	88
4 2 75	1745	F111	JP4	10.5	8000	2300	400		0 0	N03620W11530	89
4 2 75	1900	F111	JP4	12.0	6000	0	300	35	330 20	N03415W10319	101
4 2 75	1935	F111	JP4	11.0	15000	2300	250	45F	350 10	N03420W10330	92
4 3 75	1930	F111	JP4	4.0	7000	2300	260	-2C	190 10	N04254W11606	115
4 3 75	2115	F111	JP4	15.0	7000	5500	350	-4C	230 20	N04252W11606	115
4 7 75	0430	F111	JP4	15.0	2000	0	300	35	300 40	011/35 CVS	101
4 7 75	2230	F111	JP4	10.0	7000	0	300		300 40	270/35 CVS	101

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIP/SPD	COORDINATES	LOG NO.
4 0 75	0425	F111	JP4	15.0	1500	5500	350		270 14	N04251W11606	115
4 10 75	1915	F111	JP4	20.0	1500	2300	400	14C	10 25	N03403W10347	99
4 11 75	2100	F111	JP4	14.5	1000	2300	350	12	110 15	N03419W10447	100
4 12 75	2100	F111	JP4	15.0	1000	2200	400	-4	0 0	3507100 CH7	120
4 14 75	2200	F111	JP4	6.0	5000	350	300	10	270 25	70NM NW NELLIS	97
4 17 75	1555	F111	JP4	15.5	5000	2300	350		250 30	N03635W11502	96
4 18 75	0730	F111	JP4	10.0	10000	0	300	0C	300 40	352720 CVS	101
4 24 75	1635	F111	JP4	17.0	10000	1800	350	-2F	310 30	N03446W10353	99
4 25 75	1900	F111	JP4	11.0	15000	2100	320	-15F	270 20	CVS 352706-18 NM	99
4 25 75	1900	F111	JP4	15.0	10000	2200	350	-3	260 50	350740 CH7	120
4 29 75	1730	F111	JP4	12.5	1500	1000	350	10	340 20	S OF HWY 10 IN S	97
4 29 75	2000	F111	JP4	10.0	7000	2200	350	10	310 20	N03445W10345	100
5 1 75	2200	F111	JP4	16.0	9500	2300	300	0C	200 15	N04254W11606	116
5 2 75	2210	F111	JP4	16.0	13000	5500	320		0 0	LSV 010 PAU 30 4	121
5 7 75	1900	F111	JP4	11.0	6000	2300	375	5C	220 30	CVS 352714	127
5 7 75	1900	F111	JP4	11.0	6000	2300	375	5C	230 20	CVS 352714	127
5 9 75	1910	F111	JP4	8.5	5000	2300	350	10C	0 0	HEYFORD PEAK	131
5 9 75	1910	F111	JP4	18.0	15000	2300	420	1C	250 35	CVS 030775	127
5 12 75	1745	F111	JP4	10.0	4000	2500	300	35	270 30	N03423W10342	126
5 14 75	1920	F111	JP4	13.5	10000	300	280	76F	270 30	N03510W10330	125
5 18 75	0750	F111	JP4	17.0	18000	2300	300	-20C	270 30	N04252W11506	116
5 19 75	1935	F111	JP4	10.0	1000	5300	300	70F	240 25	N03433W10320	129
5 20 75	0630	F111	JP4	15.0	9000	2300	300	-20C	240 35	N04251W11506	116
5 27 75	2000	F111	JP4	15.0	1000	2300	350	65F	200 25	N03455W10303	129
5 29 75	0100	F111	JP4	9.0	10000	2300	300		10 10	S RM WEST LSV	131
5 30 75	0000	F111	JP4	10.0	5000	1800	250	-2F	190 4	352704-8 CVS	126
5 30 75	0045	F111	JP4	9.5	2000	1800	200	-2F	200 4	030720 CVS	129
5 30 75	1915	F4	JP4	8.0	6000	650	350	32C	280 10	N03245W11300	118
6 1 75	1900	F111	JP4	13.0	5000	2300	400	0	30 10	20 NM N. CANNON	122
6 1 75	1900	F111	JP4	13.0	6000	2300	400	0	30 10	20 NM N. CANNON	122
6 1 75	1900	F111	JP4	15.0	2600	2300	400	0	30 20	25 NM N. TCC	122
6 1 75	1900	F111	JP4	15.0	2600	2300	400	0	30 20	25 NM N. TCC	122
6 1 75	1900	F111	JP4	15.0	2600	2300	400	0	30 20	25 NM N. TCC	122
6 1 75	1900	F111	JP4	15.0	2600	2300	400	0	30 20	25 NM N. TCC	122
6 1 75	1900	F111	JP4	15.0	15000	2300	400	0	30 10	40 NM N. CANNON	122
6 1 75	1900	F111	JP4	14.0	15000	2300	400	0	30 10	40 NM N. CANNON	122
6 1 75	1900	F111	JP4	14.0	15000	2300	400	0	30 10	40 NM N. CANNON	122
6 3 75	1830	F111	JP4	13.0	6000	2300	400	0	220 12	30 NM N. CANNON	122
6 3 75	1830	F111	JP4	13.0	6000	2300	400	0	220 12	30 NM N. CANNON	122
6 3 75	1830	F111	JP4	13.0	6000	2300	400	0	220 12	30 NM N. CANNON	122
6 9 75	1810	F111	JP4	14.5	13000	2300	300	10	30 10	N03640W11455	132
6 9 75	1930	F111	JP4	9.0	5000	2300	300	10	30 10	N03624W11455	132
6 10 75	0220	F111	JP4	10.0	5000	2300	300	47	30 45	N03424W10343	124
6 11 75	2000	F111	JP4	11.0	12700	2300	350	64F	09 5	N03424W10319	125
6 18 75	2100	F111	JP4	12.0	1500	2300	400	40F	140 40	N03429W10319	125
6 18 75	2115	F111	JP4	9.0	7000	2300	400	42F	140 40	N03427W10314	125
6 19 75	1750	F4	JP4	6.0	1200	800	100	74F	270 10	N03525W07720	119
6 20 75	1625	F111	JP4	15.0	1500	2300	400	74F	170 16	N03455W10303	125
6 24 75	2140	F111	JP4	6.0	11000	2300	400	14C	300 14	N04300W11630	130
6 26 75	0140	F111	JP4	8.0	10000	2300	350	-15C	40 14	N03344W10330	123
6 30 75	1735	F111	JP4	10.5	6500	2300	340	13	140 15	N04710W11620	132

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
7 3 75	0300	F111	JP4	6.0	1200	2300	180	20C	0 0	N03423410318	137
7 3 75	1741	F111	JP4	17.0	11000	2300	400	-7C	140 13	N03526410336	137
7 8 75	2232	F111	JP4	8.0	10800	2500	300		0 0	N04257411541	138
7 9 75	2300	F111	JP4	14.0	10000	2300	350	80F	345 15	N04242411627	138
7 14 75	1531	EC135	JP4	4.0	30000	6500	200	75	225 0	N03700007610	134
7 14 75	1940	F111	JP4	18.0	12000	2300	470		0 0	50 MI NE NELLIS	155
7 16 75	0125	F111	JP4	10.0	3500	2300	320		182 35	N03429410314	139
7 18 75	1930	F111	JP4	6.0	6000	2300	250	25C	0 0	N03429410319	137
7 21 75	1350	F111	JP4	13.0	10000	2300	300	2C	315 10	N03400010355	136
7 22 75	0200	F111	JP4	13.5	7000	2300	350	6C	0 0	N03701011505	139
7 22 75	1915	F111	JP4	16.5	8000	2300	400	6C	0 0	N03710011505	139
7 22 75	2145	F111	JP4	8.0	20000	2500	300		0 0	N04305011605	138
7 23 75	1330	F111	JP4	11.0	4000	2300	300	7C	30 15	N03430010320	136
7 23 75	1945	F111	JP4	18.0	16000	2300	450	7C	10 14	N03511010355	136
7 23 75	2000	F111	JP4	16.0	6000	2300	400	0	270 20	ARQ 090/30-090/6	135
7 24 75	1900	F111	JP4	11.0	7100	2300	300	HC	340 10	CANNON AREAS 123	135
7 30 75	1950	F111	JP4	8.0	11000	2300	450	13C	10 25	N03429410319	137
7 31 75	2355	F111	JP4	12.0	11000	2300	450	25C	210 10	CANNON 300/25	135
8 1 75	1430	F111	JP4	11.0	14000	2300	350	14C	200 10	CANNON 300/25	135
8 3 75	2230	F111	JP4	18.0	8000	2300	350	63F	0 0	N03425010320	148
8 4 75	1630	F111	JP4	11.0	10000	1200	400	-4F	140 12	CVS 3427 103/20	145
8 6 75	0600	F111	JP4	15.0	4500	2300	400	50	220 10	N03429410319	147
8 13 75	0440	F111	JP4	10.0	7000	2300	250	15C	120 10	N04302011552	153
8 14 75	1910	F111	JP4	11.0	10000	2300	350	-2F	0 0	CVS 3429 103/18	145
8 15 75	1710	F111	JP4	11.0	3000	2300	320	18C	140 14	N04259411555	153
8 19 75	1540	F4	JP4	9.0	4000	650	400	75F	185 9	N03440010342	148
8 19 75	1645	F4	JP4	10.0	2000	650	400	14C	180 15	N03335011254	149
8 21 75	0606	F111	JP4	15.0	5000	1000	300	10C	160 15	N03300012043	150
8 22 75	0615	F111	JP4	6.0	2000	2300	275	5C	270 20	N04255011614	153
8 24 75	0150	F111	JP4	15.0	13300	2300	400	60F	170 8	N03432010332	148
8 25 75	2250	F111	JP4	13.0	12000	2300	300	5C	310 18	N04244011616	153
8 25 75	2300	F111	JP4	15.5	8000	3500	450	70F	320 15	N03425010320	148
8 26 75	2213	F111	JP4	11.5	13000	2300	400		0 0	N03412011446	154
8 27 75	0350	F4	JP4	14.0	4000	650	420	-6C	270 20	LSV 330/16	154
8 27 75	1845	F4	JP4	8.0	6000	650	250		210 5	N03440011315	151
8 27 75	1845	F4	JP4	8.0	6000	650	250	85F	210 5	N03333011245	152
8 28 75	0115	F111	JP4	15.0	20000	2300	300	85F	210 5	N03333011245	152
9 5 75	1545	F111	JP4	6.0	4000	2300	250	7	340 15	N03455010303	146
9 5 75	1600	F4	JP4	7.0	4000	2300	250	70	30 10	N03433010320	160
9 8 75	1600	F111	JP4	12.0	15000	2300	300	45F	40 10	N03334011240	163
9 8 75	1830	F111	JP4	12.0	4000	2300	300	71	180 10	N03433010320	160
9 8 75	1900	F4	JP4	10.0	4000	1500	300	54F	190 15	CVS 352/4-18 DWE	158
9 9 75	0115	F111	JP4	9.0	19000	2300	300	11C	200 20	N03334011240	164
9 9 75	0212	F111	JP4	16.0	8000	2300	300	72	210 10	N03454010320	160
9 10 75	0230	F111	JP4	12.0	14000	4500	380	9C	240 10	N04240011600	166
9 11 75	0200	F111	JP4	7.0	15000	2000	250		180 10	N03429410319	157
9 11 75	0245	F111	JP4	8.0	10000	2500	250		330 7	N04251011606	166
9 11 75	2125	F111	JP4	9.0	5000	2300	300	72	30 20	N04251011606	166
9 11 75	2125	F111	JP4	9.0	5000	2300	300		30 20	N03425010320	160

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
9 12 75	1900	F111	JP4	15.0	12000	2000	350	5C	240 10	N03424W10250	157
9 17 75	1930	F111	JP4	11.0	20500	2000	330	65F	350 15	CVS 352/8-18 DME	158
9 20 75	1700	F4	JP4	10.0	3000	650	480	70F	240 13	N03241W11254	162
9 22 75	2015	F111	JP4	15.0	12000	5000	400		140 20	N04245W11604	166
9 23 75	0150	F111	JP4	10.0	17000	2300	300	18C	120 20	N04255W11605	166
9 23 75	1410	F4	JP4	6.0	2000	650	360	13	360 6	N0333W11235	161
9 24 75	0530	F111	JP4	6.0	5000	2300	275		100 10	N04245W11604	166
9 25 75	0200	F111	JP4	6.5	15000	2300	300	20C	300 10	N04245W11605	166
9 24 75	1600	F111	JP4	15.0	10000	2300	400	-2C	350 23	N03510W10335	159
9 24 75	1630	F4	JP4	10.0	7000	600	220	75F	360 3	N0333W11249	165
10 1 75	0400	F111	JP4	10.0	13000	2300	330	-10C	200 20	N03430W10320	175
10 2 75	0230	F111	JP4	13.0	9000	2300	300	20	30 3	N03630W11452	182
10 3 75	1420	F111	JP4	16.0	14000	2300	310		210 7	N0424W11615	181
10 7 75	1700	F111	JP4	11.0	12400	2300	350	10C	210 10	N03424W10319	177
10 8 75	1450	F4	JP4	7.0	4000	650	250	17C	250 10	N0334W11240	160
10 9 75	2000	F111	JP4	15.0	18000	2300	350	-5C	160 20	N04203W11522	181
10 14 75	0116	F111	JP4	4.0	9000	2300	400	-4C	310 20	N03441W10305	176
10 14 75	0245	F111	JP4	11.0	11000	2300	400	-4C	310 5	N03441W10305	176
10 14 75	1720	F4	JP4	6.0	2000	650	200	14C	10 30	N03430W10319	175
10 15 75	1415	F111	JP4	15.0	3100	2300	350	-3C	10 30	N03430W10319	175
10 16 75	0135	F111	JP4	11.0	3500	2300	380	-10C	300 10	N03441W10320	177
10 16 75	1730	F111	JP4	11.0	9000	2300	300	5C	0 0	N03441W10320	177
10 17 75	1600	F111	JP4	11.0	14000	2300	300	0C	0 0	N03441W10319	177
10 20 75	1715	F111	JP4	11.0	4100	2300	300	10C	240 10	N0424W10319	177
10 20 75	1835	F111	JP4	15.0	8000	2300	380	-5C	240 20	N0424W11616	181
10 23 75	0310	F111	JP4	15.0	7000	2300	350	-15C	350 20	N0424W11616	181
10 23 75	2200	F111	JP4	15.0	10000	2300	250	-12C	300 20	N04251W11606	181
10 23 75	1830	F4	JP4	5.0	2000	650	250	18C	270 15	N03307W11252	179
10 24 75	1710	F111	JP4	10.0	16000	2300	330	-3C	255 48	N03430W10320	175
10 24 75	0041	F111	JP4	15.0	14000	2300	300		230 50	N04252W11606	181
10 30 75	1415	F111	JP4	11.0	13000	2300	350	0C	350 10	N03424W10319	177
10 30 75	1700	F111	JP4	10.0	5000	2300	300	50F	225 10	N03424W10320	177
11 3 75	1740	F111	JP4	11.0	16000	2300	300	10C	350 15	CVS 352/15	188
11 3 75	1900	F111	JP4	10.0	17000	2300	300		0 0	N04303W11553	191
11 3 75	1930	F111	JP4	7.0	9000	2300	275		0 0	N04303W11553	191
11 3 75	2310	F111	JP4	15.0	13500	2300	300	20F	0 0	N04245W11615	191
11 4 75	0145	F111	JP4	12.0	6000	2300	350	70C	68 7	N03429W10379	189
11 6 75	0430	F111	JP4	16.0	8000	2300	300	5C	240 20	CVS 011/35	188
11 7 75	1820	F111	JP4	12.0	16000	2300	300	46C	68 25	N03431W10330	189
11 7 75	1945	F111	JP4	11.0	16000	2300	300	5C	145 5	CVS 352/15	188
11 10 75	0300	F111	JP4	18.0	1000	2300	450	52	120 50	CVS 270/114	188
11 10 75	0700	F111	JP4	18.0	10000	2300	450	52	170 60	CVS 270/114	188
11 11 75	0205	F111	JP4	15.0	7000	2500	310		0 0	N04303W11553	191
11 12 75	0200	F111	JP4	15.0	5000	2300	350		0 0	N04245W11615	191
11 13 75	0030	F111	JP4	16.0	12000	2300	235	10F	0 0	N04245W11615	191
11 18 75	0425	F111	JP4	6.0	1500	2300	300	10C	165 50	N03430W10310	187
11 18 75	1830	F111	JP4	5.8	6000	2300	300	10C	165 60	N03430W10319	187
11 19 75	1830	F111	JP4	16.0	5000	2300	300		0 0	N04303W11553	191
11 19 75	1900	F111	JP4	15.0	8000	2300	300		0 0	N04303W11553	191

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
11 19 75	2100	F111	JP4	20.0	12000	2300	350	-20F	70 30	N04210W11600	191
11 19 75	2130	F111	JP4	15.0	6000	2300	250	0C	70 30	N04245W11615	191
11 24 75	0120	F4	JP4	6.0	7800	650	300	10C	350 10	N03402W11207	190
11 30 75	1900	F111	JP4	11.0	12000	2300	300	5	260 30	CVS 352/4	188
12 1 75	0400	F111	JP4	17.0	15000	2300	300	-25C	300 90	N04245W11600	200
12 1 75	0400	F111	JP4	12.0	16000	2300	240	-2C	0 0	N0362W11505	201
12 2 75	2310	F111	JP4	10.0	5000	2300	365	11C	270 30	N04245W11553	200
12 3 75	1655	F111	JP4	15.0	12000	2300	430	0	230 30	N03443W10245	197
12 3 75	2210	F111	JP4	10.0	6000	2300	300	12	210 15	N03433W10320	195
12 3 75	1540	F4	JP4	1.0	2000	650	370	0C	130 15	N03306W11235	194
12 3 75	1745	F111	JP4	13.0	15000	2300	350	-10	30 30	N03508W10401	197
12 4 75	1805	F111	JP4	11.0	7000	2300	400	-2	30 30	N03429W10323	197
12 4 75	2000	F111	JP4	15.0	9000	2300	370	-25C	300 45	N04250W11553	200
12 12 75	2200	F4	JP4	8.0	5000	650	330	2C	0 0	N03410E11224	199
12 14 75	2000	F111	JP4	7.0	7000	2300	280	-8C	340 10	N04253W11540	200
12 15 75	2145	F111	JP4	15.0	6000	2300	380	-3C	270 25	N04320W11760	200
12 16 75	0400	F111	JP4	11.0	15000	2300	250	0C	0 0	CVS 352/4	196
12 16 75	1930	F111	JP4	8.0	10000	2300	280	-8C	330 25	CVS 293/70-40DME	196
12 18 75	1730	F111	JP4	11.0	17000	2300	500	-10C	240 15	N0434W11539	200
12 19 75	1530	F111	JP4	11.0	14000	2300	300	-10C	250 10	N03433W10320	195
12 19 75	1500	F111	JP4	11.0	16000	2300	320	-10C	250 10	N03429W10319	195
12 22 75	0245	F111	JP4	12.0	15000	2300	250	-5	45 18	CVS 352/14	196
12 22 75	1800	F111	JP4	15.0	6000	2300	350	-15C	33 35	N03403W10347	195
12 23 75	2145	F111	JP4	15.0	6000	2300	300	-25C	330 15	N0423W11539	200
12 23 75	2230	F111	JP4	7.0	3000	2300	320	-5C	30 10	N03430W10330	195
12 23 75	2330	F111	JP4	12.0	3000	2300	350	-5C	30 10	N03441W10301	195
12 29 75	0200	F111	JP4	10.0	4000	2300	300	-17C	24 15	N03403W10347	195
12 29 75	1700	F111	JP4	11.0	6000	2300	250	-5	0 30	CVS 352/14	196
12 31 75	1125	F4	JP4	8.0	4000	2300	250	-5	0 30	CVS 352/18	196
1 2 76	1625	F111	JP4	12.0	10000	90	400	-12C	10 25	N03336W11240	203
1 4 76	2400	F111	JP4	10.5	12000	2500	400	-10C	230 30	N03407W10335	204
1 7 76	2100	F111	JP4	7.5	2000	2300	250	-5	310 20	N03621W11511	214
1 9 76	0115	F4	JP4	15.0	9800	2300	400	-10C	0 0	N04250W11610	213
1 9 76	1615	F4	JP4	5.0	4000	650	240	2C	340 8	N0333W11237	211
1 9 76	2120	F4	JP4	7.0	3000	650	230	8C	211 10	N03315W11312	210
1 13 76	0204	F111	JP4	14.0	13000	2300	350	-33C	310 25	N04250W11610	213
1 13 76	0225	F111	JP4	16.0	23000	2300	350	-10C	310 25	N04250W11610	213
1 13 76	1950	F15	JP4	15.0	2500	2000	200	-10C	250 30	N03730W07603	207
1 13 76	1740	F4	JP4	10.0	4600	650	323	-13C	360 6	N0333W11242	212
1 14 76	1900	F111	JP4	15.0	11000	2300	383	-26C	264 41	N0425W11606	213
1 14 76	2000	F4	JP4	2.0	4000	650	250	15	40 5	N0333W11222	209
1 15 76	1023	F111	JP4	11.0	18000	2300	325	-14	291 8	N03429W10319	206
1 19 76	0310	F111	JP4	22.0	9000	2300	325	-14	270 65	N03451W10425	206
1 20 76	0000	F111	JP4	17.0	8000	2500	350	-15	270 20	RANGE 65	214
1 20 76	1640	F111	JP4	10.0	9000	90	350	-10C	10 20	CVS 352/18	204
1 20 76	1930	F111	JP4	13.0	8000	2300	420	-10	270 30	N03430W10435	205
1 20 76	2200	F111	JP4	16.0	5000	2300	300	-25C	300 20	N04221W11710	213

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LM/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 21 76	1845	F111	JP4	15.0	6000	2300	300	-10C	140 15	N04250W11610	213
1 23 76	1905	F111	JP4	13.0	11000	2300	350	-12C	280 25	N04250W11610	213
1 26 76	1400	F111	JP4	15.5	15000	90	350	-20C	290 20	CVS 240/43-218/3	204
1 26 76	1831	F111	JP4	10.0	7000	2300	320	-18	40 15	N03407W10319	206
1 27 76	0400	F111	JP4	11.0	8000	2500	350	-10	330 16	N03627W11508	214
1 28 76	0200	F111	JP4	10.0	9000	2300	300	-17	300 20	N04244W11600	213
1 28 76	1715	F111	JP4	11.0	16000	2300	300	-17	270 20	N03429W10500	205
1 29 76	0230	F111	JP4	15.0	7000	2300	300	50	270 30	N04244W11615	213
2 2 76	0230	F111	JP4	12.0	8100	2300	350	50	180 10	N03441W20301	224
2 5 76	2145	F111	JP4	10.0	5000	2300	400	0	0	N03613W11432	224
2 12 76	1502	F111	JP4	8.5	13000	5500	300	42F	260 20	N03223W10326	225
2 12 76	1630	F4	JP4	10.0	3500	650	345	0	170 21	N03347W11249	230
2 12 76	1630	F4	JP4	10.0	3500	650	345	0	170 21	N03347W11249	230
2 13 76	1410	F4	JP4	10.0	4000	650	325	-10	180 10	N03335W11257	230
2 14 76	0100	F111	JP4	15.0	4000	2300	480	50	170 10	N03403W10347	224
2 14 76	0300	F111	JP4	15.0	6000	2300	420	50	170 10	N03403W10347	224
2 14 76	2300	F111	JP4	24.0	15000	2300	420	50	260 30	N03441W10301	224
2 17 76	0103	F111	JP4	7.0	8000	2300	300	50	330 10	CVS160/15-110/16	224
2 17 76	2200	F111	JP4	14.0	10000	2300	300	0	0	N04244W11616	232
2 18 76	0230	F111	JP4	16.0	10000	2300	300	-25C	250 50	N04243W11615	232
2 18 76	1400	F4	JP4	15.0	10000	2300	400	0	0	N04244W11616	232
2 18 76	1602	F4	JP4	7.0	4500	650	275	75	208 20	N03059W04255	231
2 20 76	1650	F111	JP4	13.0	10000	2300	350	-26C	270 30	N04243W11616	232
2 20 76	0200	F111	JP4	15.0	9000	2300	300	-25C	240 50	N04252W11606	232
2 23 76	1530	F4	JP4	7.0	4000	650	275	75	30 12	N03048W05257	231
2 23 76	2035	F4	JP4	5.0	1500	650	250	15C	0	N03325W11233	228
2 24 76	2130	F111	JP4	10.0	5000	2300	300	0	0	N04243W11607	232
2 27 76	1412	F4	JP4	10.5	2500	650	350	70	330 15	N03045W04335	231
3 1 76	2355	F111	JP4	15.0	5000	2300	400	+00F	0	N04244W11616	255
3 1 76	2115	F4	JP4	5.0	3000	2300	240	10C	200 11	176/15 VPS VORTA	258
3 2 76	0200	F111	JP4	5.0	15000	2300	300	+00F	0	N04244W11616	255
3 2 76	2255	F111	JP4	15.0	14000	2300	350	+00F	0	N04244W11616	255
3 4 76	0140	F4	JP4	10.0	4000	2000	400	-7C	265 35	350/20-CH105NTIK	222
3 4 76	1710	F4	JP4	15.0	4000	650	420	-22C	270 40	N03351W11306	226
3 5 76	2145	F111	JP4	15.0	10000	2300	300	0	0	N04244W11616	255
3 5 76	0110	F4	JP4	16.0	4000	650	420	-18	230 15	245/42/113	227
3 5 76	0445	F111	JP4	15.0	3000	2300	380	-12	300 12	N03446W10329	259
3 8 76	1020	F111	JP4	11.0	17000	2300	300	-1C	290 25	N03431W10328	262
3 8 76	1915	F4	JP4	16.0	4000	2300	300	-20C	240 20	N03403W10347	261
3 9 76	1950	F4	JP4	8.0	4000	650	250	11C	270 5	N03334W11240	257
3 9 76	1950	F4	JP4	8.0	4000	650	250	11C	270 5	N03334W11240	257
3 9 76	2105	F4	JP4	4.0	4000	650	230	11C	210 2	N03336W11240	256
3 10 76	1915	F111	JP4	12.0	5000	2300	380	-10	340 40	N03415W10335	259
3 12 76	1645	F111	JP4	15.0	5000	2300	300	-5C	240 40	N03445W10400	262
3 15 76	0330	F111	JP4	11.0	7000	2300	300	-5C	260 15	N03414W10350	262
3 17 76	0445	F111	JP4	17.0	12000	2300	350	5C	268 40	N04247W11610	255
3 18 76	0741	EC135	JP4	15.0	65000	6000	350	-13C	270 0	N03426W07623	234
3 22 76	0352	F111	JP4	12.0	3000	2300	300	-10C	160 25	N03440W10345	261
3 22 76	1645	F111	JP4	15.0	17000	2300	350	-10	350 20	N03430W10350	259

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LBS/MIN	AIR SPD	AIR TEMP	WIND DIR/SPO	COORDINATES	LOG NO.
3 23 76	1645	F111	JP4	10.0	20000	2300	300	-10	190 40	N03415W10340	259
3 24 76	1930	F111	JP4	5.0	7000	2300	230	15C	0 0	N03630W11510	253
3 26 76	0045	F111	JP4	9.0	5000	2300	250	-10C	300 20	N03415W10328	261
3 26 76	1940	F111	JP4	15.0	10000	2000	240	-10F	300 20	N03650W11402	254
3 31 76	1630	F111	JP4	15.0	9100	2300	300	-5C	310 15	N03420W10310	262
3 31 76	2015	F111	JP4	8.5	5000	2300	300	-10C	240 20	N03405W10300	261
4 1 76	1715	F111	JP4	6.0	1000	2300	250	16C	200 18	N03435W10330	246
4 1 76	1715	F111	JP4	15.0	15000	2300	300	-5C	265 15	N03430W10355	246
4 2 76	1745	F111	JP4	10.0	11000	2300	350	10	300 20	N03460W10345	259
4 2 76	1800	F111	JP4	12.5	10000	2500	300	22C	221 35	N03710W11447	237
4 2 76	1832	F111	JP4	15.0	4400	2200	370	22C	223 33	N03650W11451	237
4 7 76	0400	F111	JP4	10.0	13500	2300	340	4C	320 10	N04250W11610	238
4 7 76	0100	F4	JP4	12.0	3500	650	420	-2	190 15	N03141W08387	239
4 7 76	0100	F4	JP4	12.0	3500	650	420	-2	190 15	N03141W08387	239
4 7 76	0100	F4	JP4	12.0	3500	650	420	-2	190 15	N03141W08387	239
4 8 76	1900	F4	JP4	10.0	4000	650	280	0	6 15	N03045W08328	239
4 8 76	1900	F4	JP4	10.0	4000	650	280	0	6 15	N03045W08328	239
4 9 76	0300	F111	JP4	15.0	8000	2300	350	-15C	194 34	N04244W11615	238
4 9 76	0320	F111	JP4	15.0	5000	2300	350	-15C	186 35	N04254W11615	238
4 9 76	2135	F111	JP4	6.0	15000	1000	250	-14C	320 10	N04302W11552	248
4 14 76	1715	A7	JP4	8.0	1000	540	300	6C	200 30	AFK 050710-015/1	243
4 14 76	1845	F4	JP4	8.0	2000	650	400	38F	0 0	N03325W11245	241
4 14 76	1845	F4	JP4	8.0	2000	650	400	38F	0 0	N03325W11245	241
4 14 76	1930	F15	JP4	10.0	3000	1500	400	6C	140 10	55HR/5-20NM/CH70	242
4 21 76	0145	F111	JP4	8.5	4000	2300	400	0	0 0	N03430W10500	242
4 21 76	1605	F4	JP4	14.0	4000	650	350	44F	150 0	N03340W11254	240
4 22 76	1430	A7	JP4	5.5	1500	540	300	12C	180 20	AEK 270720-330/2	243
4 22 76	2020	A7	JP4	5.5	2500	550	300	12C	180 20	AEK 270715-320/2	243
4 24 76	1900	F111	JP4	7.0	1200	2300	300	15C	200 18	N03423W10314	244
4 27 76	1500	A7	JP4	5.5	2000	500	300	12C	150 15	AEK 270750-075/0	243
4 28 76	0315	F111	JP4	15.0	11500	2300	350	5C	140 7	N04244W11615	238
4 28 76	0430	F111	JP4	5.8	5700	2500	230	60	220 15	N03423W10319	247
4 28 76	1532	F4	JP4	7.5	4000	610	250	+06C	210 15	N03335W11302	285
4 29 76	1530	F111	JP4	15.0	4000	2300	300	-7C	130 15	N03410W10353	246
4 29 76	1500	F15	JP4	12.5	6000	4000	420	-5C	300 50	N03700W07550	242
4 30 76	1645	A7	JP4	1.6	2000	500	200	16C	90 10	AEK-145-A-40 AFB	243
4 30 76	1645	A7	JP4	5.0	4000	550	250	13C	160 20	AEK-145-A-40 AFB	243
5 3 76	0340	F111	JP4	10.0	5000	2300	300	-5C	170 30	N03445W10255	244
5 3 76	1545	F111	JP4	10.0	9000	5500	400	+35F	140 15	N03402W10348	277
5 3 76	2345	F111	JP4	11.0	10000	2700	380	+42F	200 10	N03414W10347	279
5 4 76	0350	F111	JP4	13.0	6000	2300	300	0C	210 20	N03425W10310	244
5 5 76	2215	F111	JP4	11.0	16000	2300	380	+57F	240 10	N03423W10319	279
5 5 76	1005	F15	JP4	23.0	4000	500	480	-24	300 45	-0794WJ LF1TACAN	242
5 5 76	0300	F111	JP4	15.0	9000	2300	400	+05C	60 15	N03423W10319	280
5 4 76	1745	F111	JP4	15.0	8000	2300	350	+50F	44 20	N03440W10259	279
5 11 76	1455	F15	JP4	23.0	11000	3900	440	-32C	263 4	1026-CH70	244
5 12 76	2000	A7	JP4	6.0	5000	500	315	+13C	200 30	10M1-NEOHAEK	251
5 13 76	0230	F111	JP4	10.0	18000	2300	400	+20C	270 20	N03624W10319	280
5 13 76	1430	F111	JP4	10.0	10000	5200	400	+04C	270 20	N03624W10319	280

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE Lb/MIN	AIR SPD	AIR TEMP	WIND DIP/SPD	COORDINATES	LOG NO.
5 17 76	0110	F111	JP4	11.0	8000	5500	385	+26F	190 10	N03429W10319	277
5 17 76	1410	F111	JP4	15.0	15000	5500	360	-02C	220 30	N04302W11552	287
5 18 76	1700	F111	JP4	11.0	11000	2300	320	+48F	160 25	N03423W10319	279
5 19 76	0430	F111	JP4	14.0	15000	5300	330	-07C	0 0	N03625W11520	284
5 19 76	1427	F111	JP4	15.5	5000	3000	300		0 0	LSV32518	288
5 19 76	2300	RF4	JP4	3.0	2000	650	210	+15C	190 8	N03332W11225	291
5 20 76	1530	A7	JP4	9.0	7800	500	305	+14C	180 35	15WINEOFAEX	291
5 20 76	2020	F111	JP4	10.0	12000	2300	300	+12C	180 16	N03500W10316	278
5 20 76	1420	F115	JP4	7.5	6400	3900	360	+50F	270 30	0555200MEC-20	284
5 21 76	1458	F111	JP4	10.0	6000	2300	300	+10C	248 19	N03430W10319	278
5 24 76	1715	F115	JP4	6.0	8000	2000	320	+04C	10 10	060522WMLFI	284
5 26 76	2200	F111	JP4	15.0	3500	3500	400	-20C	290 6	N04302W11552	287
5 26 76	2020	F4	JP4	13.0	4500	650	360	-02C	0 0	N03144W04310	286
5 26 76	2230	RF4	JP4	9.0	12000	650	250	+12C	30 5	N03334W11240	291
5 27 76	1225	F4	JP4	20.0	4000	650	450	-14C	250 20	N02900W08220	282
5 28 76	1325	F4	JP4	16.0	2000	650	420	+05C	25 15	N02447W08116	283
6 14 76	2200	F111	JP4	8.0	10000	2300	270	+84F	270 20	N03429W10319	292
6 15 76	2310	F4	JP4	8.5	2000	600	300	-28C	150 5	N04150W11230	287
6 24 76	2043	F4	JP4	8.5	4000	650	250	+40C	60 7	N03333W11242	301
6 27 76	2100	F4	JP4	8.0	7000	5000	300		0 0	N03443W10302	294
6 29 76	0205	RF4	JP4	6.0	4000	550	200	+15C	0 0	N03411W09225	293
6 29 76	1450	RF4	JP4	2.0	1100	550	240	+89F	240 4	N03404W08026	293
6 30 76	0125	RF4	JP4	21.0	4000	550	466	-14C	260 30	205EAX	296
7 1 76	1420	A7	JP4	6.0	2000	500	320	+28C	0 0	205EAX	296
7 1 76	1925	A7	JP4	10.0	800	500	330	+32C	0 0	205EAX	296
7 1 76	1420	RF4	JP4	5.0	2500	600	300	+17C	250 20	N03358W08038	306
7 4 76	1709	F4	JP4	25.0	3500	650	450	-10F	140 15	N02520W08110	299
7 6 76	0045	RF4	JP4	5.0	4000	5500	300	+16C	230 20	N03358W08036	306
7 7 76	1735	F4	JP4	8.5	7000	650	350	+20C	120 7	N03344W11310	302
7 9 76	1518	F105	JP4	4.4	3500	0	325	+30C	230 8	N03519W11720	297
7 9 76	1445	F4	JP4	21.0	4000	600	300	-11C	265 30	N03028W08312	303
7 9 76	1452	F4	JP4	21.0	4000	600	300	-11C	265 30	N03046W08316	303
7 10 76	1900	F111	JP4	13.5	1000	2000	420	+01C	110 10	N03908W11500	305
7 10 76	2025	F4	JP4	15.0	450	500	420	-15C	220 15	N02947W08620	295
7 12 76	0150	F111	JP4	10.0	8000	2300	300	+15C	230 30	N04302W11552	304
7 12 76	1620	F111	JP4	15.0	8000	2300	260	+05C	237 32	N04255W11613	304
7 12 76	2140	F111	JP4	12.0	4000	2300	400	+67F	140 20	N03441W10301	294
7 13 76	1449	EC135	JP4	12.0	29280	5800	300	+15C	270 40	N03340W07625	300
7 13 76	1537	EC135	JP4	12.0	10270	6500	300	+32F	270 40	N03709W07616	300
7 13 76	1045	F4	JP4	30.0	4132	650	450	-32F	230 40	N00230W00075	299
7 14 76	1530	F111	JP4	14.5	3000	1000	420	-02C	160 5	N03740W11350	305
7 15 76	1900	A7	JP4	9.0	4000	500	300	+22C	0 0	205EAX	296
7 15 76	1205	F4	JP4	5.0	1200	650	280	-20F	270 20	N02609W08149	299
7 15 76	1225	F4	JP4	11.0	6000	550	300	+01C	270 20	N03124W08324	303
7 15 76	2250	F4	JP4	11.0	4000	600	360	+17C	90 15	N03453W11710	297
7 15 76	1755	RF4	JP4	6.0	4000	550	350	+16C	290 20	N03354W08034	306
7 16 76	1500	F4	JP4	15.0	4000	650	400	-02F	0 0	N02439W04105	299
7 16 76	1735	F4	JP4	15.0	3000	600	360	+15C	220 6	N03455W11720	297

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
7 20 76	0010	F111	JP4	13.5	1000	2000	430	+00C	180 15	W03830W11500	305
7 21 76	1630	F105	JP4	20.0	1500	15	400	-33C	220 20	N03700W11300	297
7 21 76	1815	F111	JP4	13.5	1000	2000	430	+00C	180 15	N03830W11500	305
7 21 76	1945	F4	JP4	11.0	2500	500	300	+06C	330 6	N03052W08252	303
7 21 76	1945	F4	JP4	11.0	2500	500	300	+06C	330 6	N03052W08252	303
7 21 76	2030	F4	JP4	5.0	4000	500	300	+01C	330 6	N03100W08300	303
7 21 76	1940	RF4	JP4	5.0	4000	550	250	+30C	220 15	N03358W08036	306
7 22 76	1710	F4	JP4	4.0	4000	600	270	+26C	0 0	N03437W11723	297
7 22 76	0100	RF4	JP4	13.0	4000	550	370	+10C	0 0	N03440W08010	306
7 22 76	0200	RF4	JP4	19.0	4000	550	370	-07C	330 10	N03510W08029	306
7 22 76	0230	A7	JP4	4.0	2000	500	350	+27C	0 0	20NWAFA	296
7 24 76	1800	A7	JP4	13.5	3000	500	350	+32C	200 10	N03143W09335	296
7 24 76	2215	F4	JP4	11.0	4000	600	350	+33C	170 0	N03510W11750	297
7 29 76	1020	F111	JP4	15.0	10000	2300	400	+05C	270 20	N04251W11606	304
7 30 76	1810	F4	JP4	8.5	2000	0	250	+90F	0 0	N03300W10615	298
8 2 76	1905	F111	JP4	11.0	33000	2300	350	-02C	90 4	N04250W11554	332
8 3 76	1528	F15	JP4	18.0	8000	2000	500	+10C	160 15	N03415W11245	331
8 4 76	1325	A7	JP4	0.1	2000	0	250	0	0 0	205W AEX	325
8 4 76	1425	F4	JP4	8.0	4000	600	300	00C	240 4	N03435W11728	327
8 5 76	2054	F105	JP4	4.0	4225	0	240	+20C	160 2	N03445W11723	327
8 5 76	1810	F111	JP4	15.0	9000	2300	350	-11C	270 20	N04320W11740	332
8 5 76	2045	F111	JP4	15.0	900	2300	400	-10C	300 25	N04244W11685	332
8 6 76	1535	F111	JP4	15.0	11000	2300	340	-10C	220 20	N04244W11530	332
8 6 76	1628	F111	JP4	8.0	5000	2300	240	+04C	280 12	N04245W11555	332
8 6 76	0145	F4	JP4	17.0	3000	1500	350	+34F	0 0	N03310W10601	326
8 6 76	1850	RF4	JP4	5.0	4000	650	200	+80F	330 6	N03358W08030	334
8 9 76	1500	A7	JP4	0.1	2000	0	270	0	0 0	N03133W09150	325
8 9 76	1550	F4	JP4	9.0	4000	600	320	0	0 0	N03455W11725	327
8 10 76	1430	A7	JP4	0.1	3000	0	300	0	0 0	N03137W08250	325
8 10 76	1510	F15	JP4	10.0	6000	3000	300	+20C	180 8	N03334W11234	330
8 10 76	1510	F15	JP4	10.0	6000	3000	300	+20C	180 8	N03334W11234	330
8 10 76	0300	F4	JP4	20.0	8000	1300	420	-12C	270 30	N03057W08422	333
8 10 76	1805	F4	JP4	14.0	4000	600	350	+20C	230 20	N03450W11721	327
8 11 76	1900	RF4	JP4	8.5	4000	0	400	0	0 0	N03011W08745	324
8 11 76	1815	RF4	JP4	15.0	4000	6000	420	-10C	240 10	N02947E08620	325
8 13 76	1955	A7	JP4	0.1	50	0	450	0	0 0	AEX 030 27	325
8 16 76	2350	F111	JP4	11.0	10400	2300	300	-02C	220 15	N04244W11615	335
8 16 76	0820	F4	JP4	5.0	5000	1000	300	+56F	10 15	N03544W10610	328
8 16 76	1615	HF4	JP4	5.0	3500	650	200	+74F	330 10	N03358W08028	334
8 17 76	1300	EC121	JP4	20.0	26000	3400	150	+29C	0 0	090/10-170/20	329
8 17 76	2050	F111	JP4	9.5	10000	2300	250	-07C	140 10	N04302W11552	332
8 17 76	0820	F4	JP4	20.0	4000	1300	400	-11C	40 15	N03218W08320	333
8 17 76	0020	F4	JP4	20.0	4000	1300	400	-11C	40 15	N03218W08320	333
8 18 76	1313	EC121	JP4	15.0	20000	3400	150	+27C	0 0	N02526W08005	329
8 18 76	1420	F4	JP4	6.0	4000	600	350	+05C	220 12	N03451W11723	327
8 18 76	1700	F4	JP4	15.0	100	600	350	00C	200 40	N03610W11700	327
8 18 76	2005	F4	JP4	5.0	4000	6000	240	+15C	350 15	N02935E08451	326
8 20 76	0450	F4	JP4	15.0	4000	1000	420	+48F	270 12	N03505W10543	328
8 23 76	2100	F4	JP4	8.5	4000	1300	350	+15C	360 5	N03050W08250	333

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE L4/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
8 24 76	1945	F4	JP4	12.5	8000	1300	420	+10C	90 20	N03020W08450	333
8 24 76	1615	RF4	JP4	10.0	500	6000	300	+10C	10 7	N02950E08649	326
8 25 76	1300	F111	JP4	15.0	16500	2300	300	-05C	230 30	N04252W11606	332
8 26 76	1200	F105	JP4	15.0	1500	0	350	00C	250 25	TON AND BACK	327
8 26 76	0308	F111	JP4	15.0	10000	2300	300	-10C	340 20	N04252W11606	332
8 27 76	1645	F4	JP4	15.0	1000	600	420	00C	220 20	N03459W11720	327
8 30 76	1940	F111	JP4	15.0	15000	2300	250	-01C	310 15	N04250W11612	332
8 30 76	2100	F111	JP4	15.0	15000	2300	300	-12C	300 20	N04250W11612	332
8 31 76	1745	F4	JP4	15.0	4000	100	300	00C	70 25	FREMONT TAF	327
9 1 76	1500	F4	JP4	24.0	4500	600	450	-30C	240 20	N03055W06335	348
9 1 76	1530	F4	JP4	1.5	3000	600	300	00C	0 0	FREMONT TAF	345
9 2 76	2125	F4	JP4	5.0	4000	600	300	+10C	300 5	VPS15010NM	343
9 5 76	2030	F111	JP4	14.0	1000	1500	400	+10C	240 15	N03640W11540	350
9 6 76	1800	F111	JP4	14.0	1000	1500	400	+10C	240 15	N03640W11540	350
9 7 76	0115	F111	JP4	9.5	5000	2300	300	+63F	156 12	N03520W10318	342
9 7 76	1810	F111	JP4	11.0	10000	2300	250	+15C	300 10	N04244W11616	346
9 7 76	1630	F4	JP4	8.0	1000	650	350	+07C	120 10	N03500W11721	345
9 8 76	1802	F111	JP4	15.0	9400	2300	0	00C	300 15	N04244W11616	349
9 10 76	1500	A7	JP4	8.5	500	0	300	+23C	50 10	AEX 18077	344
9 13 76	2040	A7	JP4	6.5	2000	0	350	+25C	0 0	AEX 140/040/20W1	344
9 13 76	2040	A7	JP4	6.5	4000	0	350	+25C	0 0	AEX 140/040/20W1	344
9 13 76	0015	F111	JP4	6.0	4000	2300	300	+29C	140 18	N03435W10229	342
9 13 76	1420	F111	JP4	9.0	10000	2300	350	+04C	99 5	N03635W11455	351
9 13 76	1330	RF4	JP4	5.0	4000	400	360	+26C	360 15	N03354W08035	353
9 14 76	1855	F4	JP4	10.0	4020	600	380	-30C	160 15	N03333W11125	346
9 15 76	0300	F111	JP4	8.0	2000	2300	300	+12C	170 15	N03440W10340	342
9 15 76	0315	F111	JP4	8.0	500	2300	300	+12C	170 15	N03440W10340	342
9 16 76	0100	F111	JP4	7.0	3500	2300	300	+20C	110 10	N03423W10320	342
9 20 76	2225	F111	JP4	14.0	100	1500	375	+10C	140 20	N03800W11500	350
9 20 76	1430	F111	JP4	19.0	15000	2300	300	+04C	0 0	N03755W11320	351
9 20 76	1910	RF4	JP4	3.0	4000	600	225	+26C	240 10	N03358W08035	353
9 21 76	1715	F111	JP4	15.0	13000	2300	300	-23C	120 20	N04251W11606	349
9 21 76	1745	F111	JP4	12.0	2700	2300	300	+06C	170 17	N03403W10347	342
9 21 76	2200	F111	JP4	15.0	11000	2300	330	00C	290 20	N04244W11616	349
9 21 76	1740	F4	JP4	10.0	4000	200	330	+01C	190 10	N03342W11125	346
9 22 76	1859	F4	JP4	15.0	500	600	350	-08C	240 10	VPS14510NM	343
9 23 76	1530	F111	JP4	23.0	6000	2300	400	-11C	0 0	BLD 160 50-60	352
9 23 76	1530	F111	JP4	23.0	8000	2300	400	-11C	0 0	BLD 160 50-60	352
9 23 76	2210	F4	JP4	13.5	2000	650	340	00C	0 0	N03525W11540	345
9 24 76	1628	F111	JP4	9.5	6000	2300	250	+10C	235 17	N03410W10330	342
9 24 76	0010	F4	JP4	11.0	4000	650	250	00C	0 0	N03500W11700	345
9 24 76	1743	F4	JP4	16.0	4000	600	400	-20C	300 25	N03050W04255	348
9 24 76	2033	F111	JP4	15.0	500	1500	350	+10C	360 5	N03715W11430	350
9 27 76	1700	F111	JP4	15.0	800	1500	350	+10C	0 0	N03715W11430	350
9 27 76	2150	F111	JP4	15.0	16000	2300	350	+10C	140 7	N04244W11616	349
9 28 76	1345	F4	JP4	14.0	3500	600	350	-18C	240 20	N03150W04337	348
9 28 76	2315	F4	JP4	18.0	4000	650	350	00C	0 0	N03535W11720	345
9 29 76	1910	F111	JP4	15.0	1000	1500	350	+05C	30 20	N03715W11420	350
10 1 76	1600	F111	JP4	10.0	7000	2300	300	-05	265 30	N04245W11615	381

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
10 1 76	1555	F15	JP4	7.0	8000	2500	375	73F	230 15	N03330W11240	379
10 1 76	1555	F15	JP4	7.0	4000	2500	375	73F	230 15	N03330W11240	379
10 4 76	0410	F4	JP4	8.0	2000	650	270	15	0 0	N03500W11725	376
10 4 76	1600	F4	JP4	11.5	2000	650	250	15	0 0	N03440W11715	376
10 5 76	2110	F4	JP4	12.5	2000	650	400	15	0 0	N03430W11705	376
10 7 76	1830	A7	JP4	5.0	1700	0	200	07C	0 0	20 MILES SW EAF	375
10 7 76	0030	F111	JP4	11.0	15000	2300	320	+63F	360 20	N03432W10403	374
10 7 76	1650	F111	JP4	8.0	1000	3400	300	20	260 10	N03600W11413	382
10 8 76	1910	RF4	JP4	7.0	4000	600	320	+16C	170 20	N0333W08010	384
10 11 76	1730	RF4	JP4	5.0	4000	600	302	+18C	120 15	N0333W08010	384
10 12 76	1915	F111	JP4	11.0	3000	2300	200	-20	300 10	N04250W11600	381
10 12 76	1415	RF4	JP4	5.0	3200	600	310	+18C	100 10	N0333W08010	384
10 13 76	2315	F4	JP4	15.0	200	650	400	05	0 0	N03500W11715	376
10 13 76	2320	F4	JP4	15.0	200	650	400	5	0 0	N03500W11715	376
10 14 76	1519	F105	JP4	20.0	2500	500	420	+08C	0 0	N03500W11715	376
10 14 76	1530	F111	JP4	10.0	5000	2300	300	13	0 0	N03447W10454	374
10 14 76	1720	F111	JP4	8.0	7000	2500	250	5	0 0	N03613W11505	400
10 14 76	2245	F4	JP4	15.0	100	650	400	5	0 0	N0350W11720	376
10 14 76	2315	F4	JP4	15.0	100	650	400	5	0 0	N0350W11720	376
10 15 76	1500	F4	JP4	15.0	100	650	400	5	0 0	N0350W11720	376
10 15 76	1010	F111	JP4	5.0	1000	0	250	14C	0 0	AEX 100/40 30 NM	375
10 19 76	2315	F105	JP4	10.0	9000	2300	300	00C	260 15	N03423W16318	374
10 19 76	1450	F111	JP4	21.0	3000	500	450	5	0 0	N0360W11600	376
10 19 76	1900	F111	JP4	12.0	1000	3400	300	20	230 5	N03600W11413	382
10 19 76	2335	F111	JP4	15.0	15000	2300	300	-15	270 25	N04251W11606	381
10 19 76	0145	F4	JP4	10.0	13000	2300	370	00	323 30	N04022W115	383
10 19 76	2040	RF4	JP4	10.0	4000	650	350	05C	280 5	N0333W11245	380
10 20 76	1545	F105	JP4	5.0	3500	600	310	+20C	40 6	N0310W08030	384
10 20 76	1600	F111	JP4	10.0	20000	500	320	5	0 0	N03500W11720	376
10 20 76	1530	F4	JP4	11.0	16000	2300	300	-07	250 20	N04251W11606	381
10 21 76	1715	F4	JP4	20.0	4000	650	420	-32C	340 30	HIF 240/70	373
10 22 76	2030	F111	JP4	10.5	2500	650	320	22C	0 0	N03303W10605	377
10 22 76	1340	RF4	JP4	20.0	1500	3400	300	18	270 10	N03600W11413	382
10 24 76	1740	F111	JP4	18.0	2100	600	360	+10C	260 40	N03320W08040	384
10 26 76	1615	F111	JP4	15.0	200	3400	330	-10C	340 15	N03700W11500	382
10 27 76	2400	F15	JP4	15.0	17000	2300	200	0	280 15	N04250W11600	381
10 27 76	1645	F4	JP4	23.0	5000	0	480	5	30 10	W386A(060/50)	378
10 27 76	2230	F4	JP4	20.0	3000	650	400	5	0 0	N03600W11715	376
10 29 76	1415	F111	JP4	11.5	4000	650	400	8	30 20	N03500W11627	376
10 31 76	2350	F111	JP4	12.0	12000	2300	420	+32F	240 30	N03431W10301	374
11 1 76	2200	A7	JP4	16.0	9000	3400	320	-18	300 10	N03700W11500	382
11 1 76	1410	F111	JP4	27.0	1000	0	400	0	0 0	AEX 240/45 +0200	384
11 2 76	0130	F111	JP4	10.0	10000	2300	250	03C	300 10	N04250W11600	397
11 2 76	0015	F111	JP4	15.0	4000	3500	450	00	0 0	N03600W11450	398
11 2 76	1620	F4	JP4	15.0	15000	2300	370	00	0 0	RMS 65	399
11 2 76	2205	F4	JP4	8.0	3000	650	350	05C	60 15	M03252W11233	396
11 3 76	0200	F111	JP4	12.0	4000	650	310	-06C	240 15	N03443W11720	390
11 4 76	1530	F4	JP4	15.0	9000	2300	350	-02C	270 20	N04245W11615	397
11 4 76	1530	F4	JP4	15.0	3500	400	480	-10C	30 20	N03506W11720	390

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
11 4 76	1930	F4	Jp4	10.0	4000	650	400	+07	90 15	N03340W11250	395
11 4 76	2200	F4	Jp4	0.0	2500	650	350		60 10	N03445W11700	390
11 4 76	0145	RF4	Jp4	6.0	3000	600	250	55	0 0	N03350W08040	401
11 5 76	2330		Jp4	10.0	7000	3500	280		0 0	N03626W11514	398
11 5 76	2135	F111	Jp4	15.0	6000	2300	350	-10C	290 15	N04250W11500	397
11 6 76	1515	F111	Jp4	10.0	9500	5000	350	34C	200 18	N03439W10317	398
11 6 76	1450	F15	Jp4	5.0	12000	2500	250	40F	310 28	N03710W07615	394
11 8 76	1320	F4	Jp4	9.0	4000	650	325	+09C	29 11	N02526W04000	392
11 8 76	2200	F4	Jp4	0.0	1500	650	400	-20	0 10	N03549W11720	390
11 8 76	1410	RF4	Jp4	6.0	4000	600	300	40	270 35	N03350W08040	401
11 9 76	2240		Jp4	11.5	1000	3500	370	00	0 0	N03526W11514	398
11 9 76	1400	A7	Jp4	3.5	4000	0	240		0 0	AFK 270/18	389
11 9 76	1900	A7	Jp4	6.0	6000	0	330		0 0	AFK 350/26-20	389
11 9 76	1800	RF4	Jp4	6.0	4000	600	320	40	240 15	N03350W08040	401
11 9 76	1800	RF4	Jp4	5.0	4000	600	300	45	240 20	N03350W08040	401
11 10 76	1430		Jp4	12.0	500	3300	360	10C	277 23	N03740W11450	398
11 11 76	1400		Jp4	17.0	700	2300	400	10C	0 0	N03810W11400	398
11 11 76	1515	F4	Jp4	15.0	4000	700	380	00C	360 5	N03340W10530	391
11 12 76	1700	F4	Jp4	7.0	4000	650	275	+12C	270 8	N02517W06039	392
11 12 76	1940	F4	Jp4	0.0	4000	650	350		0 0	N03600W11715	390
11 14 76	0320	F111	Jp4	10.0	6000	2300	250	00	40 25	N03423W10320	388
11 17 76	1315	A7	Jp4	5.0	3500	750	220	30	210 5	TAGUOATAC200/10N	393
11 17 76	1430	RF4	Jp4	5.0	4000	600	250	08C	310 20	N03350W08040	401
11 17 76	1704	-C130	Jp4	9.0	21500	6500	300	-07C	290 40	N03710W07615	394
11 22 76	1440	F111	Jp4	6.5	20000	2500	250	15	0 0	N03626W11455	400
11 22 76	1430	F111	Jp4	9.0	15000	2500	250	15	0 0	N03626W11510	400
11 22 76	1430	F15	Jp4	5.0	10000	2000	270	40F	290 20	LF11C70105545-2	394
11 22 76	1415	RF4	Jp4	5.0	4000	600	250	05C	320 10	N03350W08040	401
11 22 76	1710	RF4	Jp4	5.0	4000	600	250	06C	320 15	N03350W08040	401
11 23 76	1415		Jp4	14.0	500	3500	350	08C	350 10	N03825W11430	396
11 23 76	2335	F111	Jp4	14.0	6000	2300	290	10C	230 20	N04244W11616	397
11 23 76	1745	F4	Jp4	0.0	3500	600	350		0 0	N03520W11710	390
11 24 76	1930		Jp4	15.0	800	3500	350	07	0 0	N03818W11428	398
11 24 76	1740	F111	Jp4	15.0	10000	2300	300	-10C	270 20	N04251W11606	397
11 24 76	0030	RF4	Jp4	5.0	4000	600	300	40F	280 10	N03350W08040	401
11 24 76	1440	RF4	Jp4	6.0	4000	600	210	-02C	240 10	N03350W08040	401
11 25 76	0130	F111	Jp4	14.0	14000	2300	420	00	0 0	35MI H OF NELLIS	399
11 26 76	1440		Jp4	15.0	600	3400	350	00	340 80	N03420W11430	398
11 26 76	1755	A7	Jp4	8.0	1000	0	250		0 0	AFK 350/35-40	394
11 26 76	1950	F4	Jp4	10.0	2000	650	400	+08C	240 20	N02500W04010	392
11 29 76	1400	A7	Jp4	5.0	3000	0	300		0 0	AFK 295/30-11	389
11 29 76	1400	A7	Jp4	5.0	3000	0	300		0 0	AFK 295/30-11	389
11 30 76	2230		Jp4	19.0	200	100C	350	00	0 0	N03730W11350	396
12 2 76	2330		Jp4	15.0	1000	230C	375	0	0 0	N03730W11335	454
12 2 76	1435	F4	Jp4	15.0	500	6000	400	+10C	180 15	V95 145/10	414
12 4 76	1418		Jp4	12.5	8500	2300	390	0	0 0	N03800W11515	454
12 5 76	1420	F111	Jp4	12.0	17000	2000	340	10	0 0	N03625W11505	506
12 6 76	2025	F4	Jp4	9.0	2500	650	325	+04C	270 10	N02502W04051	417
12 6 76	2200	F4	Jp4	18.0	4000	650	400	-14F	335 15	350 20.30	416

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
12 6 76	1515	RF4	JP4	5.0	4000	600	320	+08C	270 15	N03400W08030	422
12 7 76	2150	F111	JP4	17.0	19000	2300	300	-23C	220 20	N04244W11615	454
12 7 76	2150	F111	JP4	17.0	19000	2300	300	-23C	220 20	N04744W11615	413
12 8 76	1730	F111	JP4	15.0	10000	2300	380	-05C	220 20	N03445W10314	427
12 8 76	1535	F4	JP4	10.0	3000	650	230	-02C	195 10	N04110W11220	416
12 8 76	1540	F4	JP4	14.0	4000	650	350	-20	160 6	35073VCV	459
12 9 76	2245	F4	JP4	17.0	5000	2300	380	0	260 20	N03451W11414	419
12 9 76	1622	F4	JP4	5.0	1500	650	275	15	30 4	N03333W11226	427
12 9 76	1730	F4	JP4	10.0	3000	650	350	-05C	340 10	SALT LAKE	427
12 10 76	0015	F111	JP4	12.0	10000	2000	200	4	0 0	N03623W11514	406
12 11 76	1000	F4	JP4	15.0	200	2300	400	0	0 0	N03400W11400	459
12 13 76	0000	F4	JP4	19.0	200	2300	400	0	0 0	N03650W11410	459
12 13 76	1630	F4	JP4	17.0	500	2300	400	0	0 0	N03727W11446	414
12 13 76	1330	F4	JP4	10.0	3000	6000	350	+10C	170 20	VPS 170/20	426
12 13 76	1450	F4	JP4	7.0	3000	1000	250	-04C	260 20	N04110W11224	417
12 14 76	1400	F4	JP4	12.0	3500	0	250	60 5	10 14	HST145/64	413
12 15 76	1920	F111	JP4	15.0	8000	2300	380	79F	200 10	N03442W10327	417
12 17 76	1621	F4	JP4	2.0	4000	650	190	+02	0 0	N02524W06020	459
12 17 76	1800	F111	JP4	16.0	1000	2300	350	-30C	290 30	N03623W11514	454
12 17 76	0331	F111	JP4	15.0	5000	2300	350	-30C	290 30	N04250W11610	421
12 17 76	0331	F111	JP4	15.0	5000	2300	350	-30C	290 30	N04250W11610	421
12 17 76	0331	F111	JP4	15.0	5000	2300	350	-30C	290 30	N04250W11610	421
12 17 76	0400	F111	JP4	15.0	11000	2300	300	-30C	240 30	N04245W11610	454
12 17 76	0400	F111	JP4	15.0	11000	2300	300	-30C	240 30	N04245W11600	421
12 17 76	1634	F111	JP4	17.0	19000	2300	300	-23C	220 20	N04254W11604	421
12 17 76	1634	F111	JP4	17.0	19000	2300	300	-23C	220 20	N04254W11604	421
12 17 76	1800	F111	JP4	15.0	10000	2300	300	-30C	240 30	N04245W11600	454
12 17 76	1800	F111	JP4	15.0	10000	2300	300	-30C	240 30	N04245W11600	454
12 17 76	1745	F111	JP4	12.0	1800	2300	375	0	0 0	N03714W11354	459
12 20 76	1930	F4	JP4	17.0	700	2300	375	0	0 0	N03714W11354	459
12 20 76	1455	A7	JP4	5.0	3000	0	300	4	0 0	140725/108	415
12 20 76	0035	F111	JP4	10.0	10000	2000	200	28	75 18	N03623W11514	406
12 20 76	0100	F111	JP4	15.0	6000	5000	300	28	75 18	N03455W10556	413
12 20 76	0155	F111	JP4	19.0	15000	5000	350	28	68 12	N03455W10556	413
12 21 76	1330	A7	JP4	5.0	3500	0	250	-05C	50 30	145725/104	415
12 21 76	0945	F111	JP4	9.0	4000	2300	140	-03C	200 15	N03445W10314	413
12 21 76	0115	F4	JP4	18.5	4000	650	330	-25	330 15	N03425W11750	416
12 21 76	0115	F4	JP4	18.5	1500	650	330	-25	330 15	N03425W11750	416
12 22 76	2245	F111	JP4	13.0	16000	2300	250	10	0 0	4NM NELLIS AFB	460
12 23 76	2015	F4	JP4	16.0	1000	2300	375	0	0 0	N03714W11354	459
12 23 76	2250	F4	JP4	16.0	4000	2300	375	0	0 0	N03714W11354	459
12 24 76	2102	F4	JP4	2.0	2000	650	360	15	360 10	N02550W04050	417
12 24 76	1620	F4	JP4	5.0	4000	650	200	04C	0 0	N04110W11222	425
12 24 76	2045	F4	JP4	6.0	1500	450	210	04C	0 0	N03440W11720	416
12 29 76	2115	F111	JP4	7.0	8000	2300	250	02C	120 10	N04252W11552	454
12 29 76	2115	F111	JP4	7.0	8000	2300	250	02C	120 10	N04252W11552	421
12 30 76	2100	F111	JP4	15.0	300	2300	400	0	0 0	N03714W11354	459
12 30 76	2100	F15	JP4	6.0	4000	3400	350	55F	90 4	N03335W11256	420
12 30 76	1840	F4	JP4	6.5	5000	650	220	15	150 24	350R12 20NM VCV	416

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 1 77	1330	F4	JPA	5.0	4000	400	230	15C	360 6	MST 100/20	445
1 3 77	2000	F15	JPA	0.5	8000	4000	250	-04C	360 15	LF1090/10-20DME	418
1 4 77	2100	F111	JPA	11.0	4500	2300	300	-30	340 25	N04244W11615	453
1 4 77	2100	F111	JPA	15.0	9000	2300	300	-30	340 25	N04244W11615	453
1 4 77	2100	F15	JPA	5.0	10000	2500	300	40F	200 10	N03245W11230	448
1 4 77	1845	F4	JPA	23.0	4000	600	480	09C	290 40	104MEBARKERSFIELD	443
1 4 77	2345	F4	JPA	20.0	4000	600	350	05C	270 29	HARPIAS OXY LAKE	443
1 5 77	1930	A7	JPA	15.0	900	3500	390	0	212 30	N03710W11354	457
1 5 77	1345	A7	JPA	4.0	2500	540	250	12C	310 15	N03121W09228	442
1 5 77	1430	A7	JPA	12.0	3500	540	340	12C	350 40	N03104W09240	442
1 5 77	1800	F111	JPA	10.0	8000	2300	330	-10	0	N03648W11400	456
1 4 77	0115	F111	JPA	20.0	12700	2300	350	-20C	255 95	N02443W10554	441
1 4 77	2230	F4	JPA	21.0	3000	1000	420	-06	360 4	N04030W11320	471
1 7 77	0010	JPA	JPA	15.0	200	3500	390	0	24 20	N03730W11515	457
1 7 77	1755	A7	JPA	8.0	200	540	375	10C	320 15	AEK 030/15	442
1 7 77	1750	F105	JPA	4.4	280	0	370	07C	20 23	CUDDEHACK	443
1 7 77	0250	F111	JPA	16.0	8000	2300	350	-30	40 25	N04244W11616	453
1 7 77	0310	F111	JPA	15.0	7000	2300	300	-30	40 25	N04244W11616	453
1 7 77	1545	F15	JPA	16.0	7000	2500	350	40F	70 6	N03250W11245	448
1 7 77	2330	F4	JPA	7.0	2000	600	280	09C	50 10	204M N GAFA	443
1 8 77	1750	F111	JPA	10.0	12000	2300	280	+05C	50 5	LSU240/5-10	458
1 10 77	1830	F15	JPA	15.0	999	3500	390	0	230 15	N03870W11500	457
1 10 77	1545	F15	JPA	15.0	2000	2500	230	50F	250 30	N03245W11215	448
1 11 77	1447	F111	JPA	5.0	3000	650	350	+14	260 15	N02512W04025	445
1 11 77	0220	F111	JPA	15.0	7000	2300	300	-25	200 30	N04244W11616	453
1 11 77	0610	F111	JPA	9.0	6000	2300	420	-03C	0 0	LSU330/10	458
1 11 77	1745	F111	JPA	15.0	11000	2300	420	-22	350 25	N04244W11615	453
1 11 77	1745	F111	JPA	15.0	11000	2300	420	-22	350 25	N04244W11615	453
1 12 77	0255	A7	JPA	5.0	2000	540	350	10C	310 20	N03131W09238	442
1 12 77	0415	F111	JPA	5.8	4000	2300	310	-06C	240 14	N03430W10328	441
1 12 77	0420	F111	JPA	16.0	4000	2300	330	-06C	240 14	N03431W10313	441
1 12 77	2030	F111	JPA	12.0	14000	2300	300	-30	250 25	N04244W11616	453
1 13 77	1310	A7	JPA	5.0	2000	500	250	-18	44 20	180/11	455
1 13 77	1726	F111	JPA	10.0	5000	2300	320	-15C	300 30	N03434W10309	441
1 13 77	2355	F111	JPA	10.5	16000	2300	335	-10	0 0	N03630W11450	456
1 14 77	2330	F4	JPA	13.0	3000	600	300	09C	50 10	904M E OF UCU	443
1 15 77	2305	F111	JPA	24.0	10000	2300	300	-25F	260 60	N03434W10448	441
1 17 77	2049	F111	JPA	7.0	14600	2300	360	-10C	240 18	N03405W10200	441
1 18 77	1450	F111	JPA	11.0	10000	2300	350	-05	320 20	N03509W10427	441
1 19 77	0125	A7	JPA	7.0	3000	540	300	-05C	310 15	N03111W09238	442
1 19 77	0215	F111	JPA	15.0	19000	2300	330	-20	0 0	N03628W11500	456
1 20 77	0100	A7	JPA	4.0	2000	540	250	06C	320 10	AEK040/20	442
1 20 77	1436	F4	JPA	13.0	1950	650	325	12	360 5	N03337W11243	447
1 20 77	2210	F4	JPA	9.0	4500	600	340	45F	260 15	N03320W10620	444
1 24 77	2000	F111	JPA	15.0	14000	2300	450	-15	330 15	N04244W11615	453
1 24 77	1710	F4	JPA	20.0	4000	600	350	10C	340 10	TRONA TO RED MTN	443
1 25 77	2230	F111	JPA	11.0	143	1500	390	0	114 7	N03830W11433	457
1 25 77	0110	F111	JPA	11.0	6200	2300	300	-20C	290 45	N03932W10428	441
1 25 77	0420	F111	JPA	10.0	3000	2300	250	-10	20 20	350/24LSV	456

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 25 77	1815	F4	JP4	12.0	3000	650	300	-06C	300 40	N02711W08252	451
1 25 77	2112	F4	JP4	15.0	3000	650	420	-07C	300 40	N02748W08235	451
1 26 77	2100	F4	JP4	12.0	150	3500	385	0	0 0	N03839W11433	457
1 26 77	0240	A7	JP4	5.0	1000	540	250	10C	240 25	N03121W09238	442
1 27 77	1445	F4	JP4	15.5	4000	650	400	-14C	270 60	N02733W08244	450
1 27 77	1820	F4	JP4	20.0	3000	600	320	10C	50 25	TELESCOPE PEAK	443
1 28 77	1515	F111	JP4	12.0	7000	2300	300	-10C	289 15	N03432W10347	441
1 28 77	1725	F111	JP4	18.0	7000	2300	340	-15	259 15	N03432W10409	441
1 28 77	2100	F4	JP4	10.5	2000	650	300	-05	270 50	N02712W08255	449
1 28 77	2100	F4	JP4	6.0	1000	650	300	0C	260 40	N02725W09240	449
1 31 77	2015	F111	JP4	15.0	20000	2300	400	-10	285 15	N04244W11615	453
1 31 77	2230	F111	JP4	15.0	11000	2300	400	-15	340 15	N04244W11615	453
2 1 77	1530	A7	JP4	5.0	2000	500	300	+02	280 15	WYH170/10-20	488
2 1 77	0400	F111	JP4	14.0	5000	2300	300	-15	10 15	N03630W11500	489
2 1 77	0515	F111	JP4	16.0	11000	2300	325	-15	20 30	020/30150015-14	490
2 1 77	1650	F111	JP4	7.5	3000	2300	300	+02	190 20	N03440W10313	476
2 1 77	2230	F111	JP4	15.0	11000	2300	400	-15	340 15	N04244W11615	487
2 1 77	1410	F15	JP4	8.0	6000	3900	300	-30F	300 50	N03715W07610	481
2 1 77	1345	F4	JP4	8.0	3500	650	300	+05	250 40	N02724W08255	452
2 2 77	1735	F4	JP4	15.0	1000	2500	440	0C	360 30	N03745W11324	492
2 2 77	1800	F111	JP4	15.0	1000	2300	420	0C	360 30	N03745W11324	492
2 2 77	0300	F111	JP4	10.0	7000	2300	250	-10	22C 10	N04244W11615	491
2 2 77	1540	F4	JP4	11.0	18000	2300	300	-01C	270 25	N02512W04024	480
2 2 77	1400	F4	JP4	12.0	3000	650	380	+04	140 15	WYH170/10-20	488
2 2 77	1735	F4	JP4	5.0	4000	800	250	-13C	250 40	N03435W11325	446
2 3 77	2220	F111	JP4	15.0	1000	700	325	-13C	20 15	N02715W11350	492
2 3 77	2045	F111	JP4	10.0	12000	2300	300	+09	290 10	N03440W10313	476
2 4 77	0040	F111	JP4	12.0	7000	2300	360	-20C	40 20	N03344W10356	476
2 4 77	1500	RF4	JP4	6.0	7000	600	300	+04	270 40	WYH170/10-20	493
2 7 77	1900	F4	JP4	15.0	12500	2300	330	0C	340 15	N04554W11410	492
2 7 77	2230	F111	JP4	16.0	7000	2300	340	-06	330 5	N04244W11615	487
2 7 77	2300	F111	JP4	14.0	12000	2300	340	-06	330 5	N04244W11615	487
2 7 77	2135	F4	JP4	9.0	500	650	400	10C	0 0	N04430W11715	479
2 8 77	1500	F4	JP4	5.0	4000	650	280	+06	360 10	N02502W08020	480
2 9 77	1550	F111	JP4	15.0	11000	2500	400	0C	340 23	N04626W11600	492
2 9 77	1510	F4	JP4	15.0	15000	2300	350	-22C	250 10	N03445W10425	476
2 9 77	1715	F4	JP4	9.0	1700	650	400	0C	30 20	N03457W11723	479
2 9 77	1500	RF4	JP4	0.5	7000	600	250	0	260 25	N03400W08034	493
2 9 77	1725	RF4	JP4	6.0	4000	600	250	0	260 20	N03426W08024	493
2 10 77	0415	F111	JP4	15.0	7000	2300	300	-20	250 20	N04244W11616	487
2 10 77	0141	F4	JP4	16.0	4000	650	450	-12C	270 55	N02727W09310	486
2 10 77	1337	F4	JP4	12.0	4000	650	390	-08C	260 55	N02719W08246	485
2 10 77	1337	F4	JP4	12.0	1000	380	380	-08C	260 55	N02719W08246	485
2 11 77	1718	RF4	JP4	6.0	4000	650	250	-01	250 15	N03403W08038	493
2 11 77	2215	F4	JP4	7.0	4000	800	400	17C	350 8	N03456W11721	479
2 12 77	2140	F111	JP4	20.0	5000	2300	285	-23C	280 35	N04740W07830	491
2 12 77	1340	F15	JP4	12.0	7500	3900	465	0C	0 0	N03735W11430	481
2 13 77	1105	F4	JP4	15.0	2000	2300	350	0C	0 0		492

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
2 14 77	2330	F4	JP4	9.0	2500	650	400	22C	340 15	N03456W11725	479
2 15 77	2350	A7	JP4	5.0	3500	540	220	+11C	340 20	AEX370/20-35	478
2 15 77	1430	F111	JP4	15.0	15000	2300	400	-15	300 20	N04244W11615	487
2 15 77	1525	F4	JP4	8.5	4000	800	380	50F	310 0	LUF275/22-32	482
2 15 77	1350	RF4	JP4	5.0	4000	600	250	+05	0 0	N03400W08035	483
2 16 77	1700		JP4	15.0	1000	2300	350	+05C	0 0	N03735W11440	492
2 15 77	2300		JP4	15.0	300	2300	350	+06C	0 0	N03430W11520	474
2 16 77	1752	F4	JP4	15.0	50	650	350	15C	330 15	N03437W11723	474
2 17 77	1335	A7	JP4	5.0	4000	540	250	+10C	270 20	AEX295/25-30	478
2 17 77	2005	A7	JP4	10.0	100	540	400	-10C	270 20	AEX030/25-24	478
2 17 77	1300	EC135	JP4	21.0	34000	4500	385	-20C	235 60	N03712W07615	481
2 18 77	1900	F111	JP4	8.0	5000	2300	250	55	0 0	N03420W10330	476
2 18 77	1410	RF4	JP4	5.0	4000	650	210	-03	250 20	N03405W04037	483
2 18 77	1725	RF4	JP4	3.0	4000	600	210	-07	250 10	N03358W06028	493
2 18 77	2330	RF4	JP4	5.0	4000	650	300	+05	240 35	N03403W04028	494
2 22 77	1553	F4	JP4	11.0	50	650	350	15C	290 20	AEX321/12-24	478
2 23 77	1445	A7	JP4	16.5	1200	540	240	+12C	170 10	N04244W116	487
2 23 77	2210	F111	JP4	12.0	25000	2300	300	-10	230 25	N04110W11224	469
2 23 77	1435	F4	JP4	5.0	7000	650	240	-10C	160 5	N03420W10330	476
2 24 77	1500	F111	JP4	8.0	7000	2300	250	50	290 35	VPS130/36NM	477
2 24 77	1615	F4	JP4	7.0	5000	6000	300	40	270 30	350/13-350/23CUS	477
2 25 77	2315	F111	JP4	9.0	7200	5000	300	-16C	275 35	N02640W03250	483
2 25 77	1530	F4	JP4	15.5	4000	650	425	15C	340 20	N03520W11700	479
2 25 77	1748	F4	JP4	17.0	3000	650	350	+13	230 8	N03404W08041	494
2 25 77	1410	RF4	JP4	5.0	8000	600	200	+04C	360 25	N03745W11400	491
2 29 77	0545	F111	JP4	12.0	17000	2300	325	-16	150 40	N04244W116	487
2 29 77	2145	F111	JP4	15.0	12000	2300	300	-15	240 40	N04244W116	487
2 29 77	2150	F111	JP4	17.0	12000	2300	400	-15	340 0	N04244W116	487
3 1 77	1340	A7	JP4	12.5	2000	500	300	+43	340 0	N04244W116	487
3 1 77	0545	F4	JP4	1.5	20000	2330	350	-22	360 10	LSV330/15 TO 25	505
3 2 77	1453	F111	JP4	12.0	4000	700	400	4M	240 15	N03399W11607	502
3 2 77	2000	F4	JP4	6.0	4200	700	400	41F	270 20	N03100W08258	503
3 3 77	1330	RF4	JP4	5.0	2000	500	300	+02	280 5	N03358W08040	510
3 4 77	2100	F111	JP4	15.0	11700	2300	350	-20	270 20	N04244W11616	504
3 7 77	1600	F111	JP4	10.0	6000	2300	300	8C	270 15	N03400W10341	510
3 7 77	1430	RF4	JP4	5.0	4000	500	300	+05	310 20	N03358W08040	497
3 8 77	2300	F111	JP4	16.0	10000	2300	350	-25	40 20	N04245W11615	504
3 8 77	1330	F4	JP4	13.0	4000	700	425	39F	10 20	N03044W04214	504
3 8 77	1645	RF4	JP4	6.0	7000	500	260	05	330 10	N03358W08040	510
3 9 77	0330	F111	JP4	6.5	7000	2300	210	2	270 30	N04250W11550	504
3 9 77	1400	F111	JP4	11.5	8000	2300	350	0C	270 20	N03420W10420	497
3 9 77	1430	RF4	JP4	1.0	5000	515	200	+10	270 10	N03358W08040	510
3 10 77	2200	F111	JP4	16.0	500	2500	340	-10	360 45	N03730W11440	507
3 10 77	2100	F111	JP4	1.5	5000	2300	270	10C	260 40	N03416W10317	497
3 11 77	0200	F111	JP4	15.0	6000	2300	380	00	235 35	N04244W11616	504
3 11 77	0200	F4	JP4	12.0	12000	2300	320	-6C	300 25	N03400W10345	497
3 12 77	1900	F4	JP4	12.0	2000	500	380	0C	350 20	N03530W11640	501
3 12 77	1935	F111	JP4	15.0	500	2500	300	+15	240 35	N03715W11457	507
3 14 77	2100	F111	JP4	13.0	20000	2300	250	-23	300 15	N04244W11615	504

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
3 14 77	1930	RF4	JP4	5.0	4000	500	300	+10	270 5	N03356W08040	510
3 15 77	1340	A7	JP4	12.0	4000	400	300	65F	0 0	AEX 10-30/339/10	500
3 15 77	1600	F111	JP4	1.5	21000	2300	250	10C	270 15	N03415W10324	497
3 15 77	1310	F4	JP4	10.0	3000	650	400	-05C	240 20	N03050W08255	503
3 15 77	2350	F4	JP4	10.0	1000	500	360	0C	180 18	N03510W11723	501
3 16 77	1810	F111	JP4	7.0	12000	2300	250	5C	150 14	N03423W10327	497
3 18 77	0130	F111	JP4	12.0	13000	2300	340	15C	210 15	N03431W10313	497
3 18 77	0145	F111	JP4	10.0	10400	2300	340	15C	240 20	N03437W10317	497
3 21 77	0600	F111	JP4	12.0	10000	2300	360	-02C	210 5	N03620W11458	508
3 23 77	0200	F111	JP4	12.0	10000	2300	300	-4C	265 30	N03430W10312	497
3 23 77	2300	F111	JP4	15.0	8000	2300	350	-20	260 30	N04244W11616	504
3 23 77	1445	RF4	JP4	8.0	3500	500	300	+05	280 6	N03356W08037	510
3 24 77	2020	RF4	JP4	6.0	4000	500	275	+10	30 6	N03356W08040	510
3 25 77	0200	F111	JP4	15.0	14000	2300	300	-04C	285 30	N03540W10350	497
3 29 77	2115	F4	JP4	9.0	15000	600	400	5C	240 40	N03446W11718	501
3 29 77	1700	F4	JP4	20.0	4000	650	350	0	0 0	N03000W08633	499
3 30 77	2000	F4	JP4	5.0	300	300	480	0C	270 15	N03434W11604	501
3 31 77	0115	F111	JP4	20.0	50	0	300	65F	251 35	AEX235/40/108	500
3 31 77	1900	F4	JP4	15.0	12000	2000	320	3	0 0	N03523W11514	506
3 31 77	2240	F4	JP4	7.0	3000	500	375	0C	340 14	360/3035NM VCU	501
4 1 77	2310	RF4	JP4	8.5	2500	500	300	0C	320 12	VCV 350440-100ME	501
4 4 77	1445	F111	JP4	5.0	7000	650	250	21C	250 15	N03344W08040	532
4 4 77	1553	F111	JP4	12.0	7500	2300	300	+26	350 30	N03424W10319	517
4 4 77	1645	F4	JP4	16.0	17000	2300	300	+22	300 25	N03424W10319	517
4 4 77	1640	RF4	JP4	5.0	3000	650	350	0	180 25	N02724W08139	525
4 5 77	1915	F4	JP4	10.0	4000	650	250	18C	220 15	N03344W08030	532
4 5 77	1920	F4	JP4	10.0	1750	800	275	10	250 7	N03249W10605	520
4 6 77	1530	F4	JP4	5.0	1000	400	275	10	250 7	N0345W10605	520
4 6 77	1820	RF4	JP4	17.0	5200	600	480	-31C	320 30	N03144W08235	518
4 6 77	1900	RF4	JP4	6.0	2000	650	320	4C	290 15	N04030W11350	496
4 7 77	1545	F4	JP4	20.0	1000	500	350	-05C	200 12	N03415W08040	532
4 7 77	0015	RF4	JP4	9.5	6000	600	300	10C	90 25	VP5150/27-150/15	496
4 8 77	0145	F111	JP4	6.0	4000	650	210	10C	270 25	N04105W11220	496
4 8 77	0020	RF4	JP4	8.0	17000	2300	350	20C	230 15	N03420W08016	532
4 11 77	2155	F4	JP4	15.0	4000	650	300	10C	230 10	N03435W10340	517
4 11 77	2155	F4	JP4	10.5	600	2500	225	10	0 0	N03356W08040	532
4 11 77	1000	F4	JP4	9.0	1500	2500	300	10	240 10	N03434W11444	531
4 11 77	1630	F4	JP4	11.0	4000	650	325	19	230 8	N0345W11212	523
4 12 77	0155	F111	JP4	15.0	12000	650	350	18C	6 15	N03044W08257	526
4 12 77	0115	RF4	JP4	11.0	4000	2300	330	-5	160 15	N03430W10350	517
4 13 77	1953	EC135	JP4	10.0	31000	650	400	5C	340 10	N03430W08010	532
4 13 77	2042	F4	JP4	12.0	4000	3500	300	+15	180 10	045 5+20 DME	522
4 14 77	0145	A7	JP4	5.2	4000	650	350	4	240 10	N03305W10625	520
4 14 77	0145	F111	JP4	15.0	6000	2300	400	-10	360 35	AEX 210/25	518
4 14 77	1730	F111	JP4	7.0	8000	2300	300	11	210 20	N04244W11618	527
4 14 77	1430	RF4	JP4	5.0	4000	650	250	26C	250 8	N03423W10319	517
4 15 77	1700	EC135	JP4	7.0	17000	4500	280	+10	70 15	N03356W08040	532
										CAPE CHARLES 110/	

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 15 77	1545	F4	JP4	15.0	4000	650	300	-9	330 20	N03504*11724	519
4 16 77	0130	CL35	JP4	8.0	7000	0	280	+06C	300 30	LFI 055 5+20 DME	522
4 16 77	0150	F111	JP4	15.0	5000	2300	320	4C	300 20	N03500*10338	517
4 19 77	1623	A7	JP4	6.0	3200	0	300		150 6	AXE 160/16	516
4 19 77	1530	A7	JP4	2.7	4000	0	450		0 0	AXE 090/95-50	518
4 19 77	0145	F111	JP4	15.0	10000	2300	300	38F	270 25	N03440*10335	517
4 19 77	1215	F4	JP4	16.0	4000	650	350	-07	310 15	N02513*08050	521
4 19 77	1425	F4	JP4	16.0	4000	650	350	-05	290 15	N02523*08131	521
4 19 77	0020	RF4	JP4	4.0	3000	650	400	24C	270 10	N03458*08055	533
4 20 77	0310	F111	JP4	16.0	9000	2000	340	17	0 0	N03624*11550	530
4 21 77	1540	F15	JP4	11.0	7000	2500	250	66F	180 4	N03340*11250	524
4 21 77	1325	F4	JP4	16.0	1000	650	400	-03	320 5	N02450*08030	521
4 25 77	0210	F111	JP4	15.0	6000	2300	450	0C	230 10	TULE SPRINGS	529
4 25 77	0115	RF4	JP4	5.0	2000	650	300	20C	270 7	N03355*08033	533
4 26 77	1925	F111	JP4	19.0	500	2500	300	05	325 11	N03901*11403	531
4 26 77	0247	F111	JP4	15.0	11000	2300	450	0C	230 10	TULE SPRINGS	529
4 26 77	1740	F111	JP4	9.0	2000	2300	300	68F	180 15	N03413*10317	517
4 26 77	0200	RF4	JP4	6.0	4000	650	250	20C	270 10	N03355*08033	533
4 28 77	1445	A7	JP4	15.0	2000	2500	300	10	0 0	N03730*11340	531
5 1 77	1150	A7	JP4	12.0	5000	1000	250	-10C	270 30	MTL 140/25	524
5 3 77	2200	F111	JP4	11.0	9000	2500	325	10	200 40	N03710*11503	564
5 3 77	2149	F15	JP4	10.0	10000	3500	420	15C	280 30	N03435*10319	556
5 3 77	2148	F15	JP4	10.5	7000	3900	325	-04	230 30	N03319*12230	560
5 5 77	0157	F4	JP4	10.5	7000	3900	325	-04	230 30	N03319*12230	560
5 5 77	1800	F111	JP4	8.0	500	650	350	+06	180 16	N03321*11226	557
5 5 77	1645	F4	JP4	35.0	13000	2300	180	01	340 6	N04305*11505	563
5 10 77	1910	F4	JP4	5.0	4000	600	240	+10	360 10	N03403*08040	565
5 10 77	0300	F111	JP4	15.0	200	2500	425	0	236 18	N03724*11349	564
5 11 77	0130	F111	JP4	6.0	3000	2300	300	15C	130 30	N03435*10319	556
5 11 77	1420	F4	JP4	11.6	2000	650	400	73	320 20	N03421*10219	562
5 12 77	2122	A7	JP4	5.0	1000	500	300	05	40 10	N03137*08258	555
5 12 77	2300	F111	JP4	9.0	11000	2300	285	-04	130 10	200/17 250/11	563
5 12 77	2040	F4	JP4	5.0	2000	600	300	+10	320 13	N04244*11615	563
5 14 77	2215	F4	JP4	9.0	4000	1300	360		270 20	N03403*08035	565
5 14 77	2305	A7	JP4	15.0	200	2500	400	-09	250 15	N03305*10620	553
5 16 77	1415	F111	JP4	5.0	500	500	300	20C	243 41	N03512*11730	552
5 16 77	2140	F4	JP4	10.0	14000	2300	275	20C	270 15	N03729*11347	564
5 16 77	1410	F4	JP4	4.0	4000	500	360	75F	120 15	330/20	555
5 16 77	1600	F4	JP4	8.0	3500	500	360	85F	210 40	N03457*10330	556
5 16 77	1740	F4	JP4	12.0	2000	1300	300		270 15	N02722*08252	561
5 19 77	1915	F111	JP4	10.0	7000	2300	300	+12	0 0	N02722*08144	553
5 19 77	1830	F4	JP4	9.0	4000	650	350	-10	320 25	N03308*10609	565
5 20 77	1415	A7	JP4	7.0	2000	500	300	11	270 10	N04244*11618	563
5 20 77	2050	F111	JP4	18.0	100	5000	400	5C	290 25	N03456*11721	552
5 20 77	1545	F111	JP4	11.0	17000	2300	300	12C	180 20	150/23	555
										030/23	555
										N03431*10313	556

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
5 21 77	1615	A7	JP4	11.0	4000	500	400	20C	260 50	LAKE CHARLESTOAE	555
5 24 77	0045	F111	JP4	10.0	16000	2300	275	20C	150 35	N03453*10319	556
5 25 77	2355	F4	JP4	9.0	2500	650	350	+05C	200 15	N03318*11231	558
5 27 77	2200	F4	JP4	10.0	10000	660	400	+20	230 10	N03340*11350	559
5 31 77	1545	F111	JP4	10.0	7000	2300	480	+50F	230 4	N03412*10334	567
5 31 77	2030	F111	JP4	12.0	16000	2300	275	20C	100 30	N03435*10250	556
6 2 77	2315	F111	JP4	10.0	4000	2300	250	+75F	220 25	N03441*10301	567
6 7 77	2005	A7	JP4	5.0	3500	540	250	+20C	330 20	N03130*09300	569
6 8 77	0100	F111	JP4	10.0	7000	2300	300	+75F	230 20	60NM N.TCC	567
6 8 77	0300	F111	JP4	12.0	13000	2300	400	+70F	240 9	N03432*10336	567
6 8 77	1700	F15	JP4	10.0	12000	3000	400		270 10	080/20 LFI	572
6 10 77	1000	F4	JP4	15.0	4000	650	350	+10	0 0	3530 AP4A 3J	570
6 10 77	1330	RF4	JP4	5.0	6000	650	300	+60F	270 20	N03355*08100	577
6 13 77	0330	F111	JP4	12.0	5000	2300	330	+25	80 60	N03420*10320	577
6 13 77	2200	F4	JP4	8.0	2500	650	300	+10	160 10	CUNDEHACK	570
6 14 77	1550	F111	JP4	14.0	10000	2300	300	+26	180 10	CVS 350060	567
6 14 77	1610	F111	JP4	10.0	12000	2300	375	+86	230 4	N03428*10405	567
6 14 77	1910	F4	JP4	16.0	2000	650	420	-01C	80 8	N02545*08045	571
6 15 77	1730	F111	JP4	9.0	8000	2300	300	+18	220 25	N03430*10324	567
6 15 77	1500	F4	JP4	21.0	300	6000	350		0 0	VPS 17924 NM	568
6 15 77	1815	RF4	JP4	5.0	6000	650	240	+80F	20 5	N03353*09030	577
6 16 77	1400	F4C	JP4	15.0	1500	2500	420	10	160 20	N03700*11445	592
6 16 77	0255	F111	JP4	12.0	3000	2300	330	+98	240 15	N03550*10335	567
6 16 77	0710	F111	JP4	15.0	15000	2300	375	+05	0 0	N04230*11650	576
6 17 77	2100	F4C	JP4	19.0	500	2500	420	6	240 40	N03700*11445	592
6 21 77	1150	F4	JP4	11.0	4000	600	280	+10	170 10	HARPER	570
6 21 77	1150	F4	JP4	15.0	300	6000	350		0 0	VPS 17924 NM	568
6 22 77	1437	A7	JP4	13.0	500	540	350	+32	140 15	N03111*09238	569
6 22 77	2300	F15	JP4	23.0	5500	5000	320	-23C	65 27	N03211*11238	573
6 22 77	2300	F15	JP4	23.0	5500	5000	320	-23C	65 27	N03211*11238	573
6 23 77	1955	A7	JP4	15.0	50	540	450	-05C	260 15	030/34/108	569
6 23 77	1550	F111	JP4	11.0	12000	2300	250	-07C	230 20	N03441*10301	567
6 23 77	1745	F111	JP4	12.0	3000	2300	300	+14C	0 0	N03445*10301	567
6 23 77	1715	F15	JP4	10.0	8000	5000	350	+14C	310 6	N03234*11248	573
6 23 77	2130	F4	JP4	12.0	2000	650	325	+05	160 10	N02437*08110	571
6 24 77	1715	F4	JP4	10.0	4000	650	200	+10	0 0	LUF 275/22-32	574
6 24 77	2140	F4C	JP4	16.0	3500	2500	300	34	240 20	N03606*11610	592
6 27 77	1614	F4C	JP4	15.0	25	1000	450	5	210 20	N03650*11500	592
6 27 77	1935	A7	JP4	4.0	200	540	380	-05C	250 15	270/3/104	569
6 27 77	0700	F4	JP4	16.0	4000	650	400	-08	270 10	N02731*08247	575
6 27 77	1400	F4	JP4	5.0	1000	6000	350	+91F	210 10	VPS 19411 NM	568
6 27 77	2015	RF4	JP4	9.0	4000	650	240	+60F	250 10	N03402*04040	577
6 28 77	0700	F4C	JP4	20.0	400	2500	450	10	0 0	N03718*11355	592
6 29 77	1450	A7	JP4	5.0	50	540	340	+20C	170 10	270/10/108	569
6 29 77	0048	F111	JP4	12.0	12000	2300	320	+70	0 0	N03436*10325	567
6 30 77	1453	EC135	JP4	2.5	37000	7000	250	-19	270 25	N03610*07350	572
6 30 77	1405	F111	JP4	12.0	12000	2300	300	+25C	30 10	N03442*10320	567
6 30 77	0115	F111D	JP4	12.0	15000	2300	350	12C	220 15	N03430*10312	597
7 6 77	0115	F111	JP4	15.0	9000	2300	360		0 0	N0425*11615	607

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
7 6 77	1445	A7D	JP4	10.0	1500	540	375		0	KIRBYVILLE-30MIN	601
7 6 77	1445	A7D	JP4	10.0	1500	540	375		0	KIRBYVILLE-30MIN	601
7 7 77	1505	F4	JP4	26.0	1800	4000	450	-15C	210 30	70 MI NNE OF VCV	602
7 7 77	1630	F4	JP4	5.0	1500	3500	250	13C	200 10	15 TO 6MI N VCV	602
7 11 77	0145	F111D	JP4	20.0	10000	2300	430	10C	70 12	60 NE OF CVS	597
7 11 77	1750	F4	JP4	7.0	1500	0	300	30	0 0	NE GEORGE AFB	602
7 12 77	1415	F4	JP4	7.0	2000	0	300	30	0 0	NW 15-30 GFORMG	602
7 13 77	1602	F4D	JP4	11.5	4000	0	300	96	0 0	20 NM NE OF CVS	603
7 14 77	0900	F111D	JP4	8.0	5000	5500	300	90F	210 10	20 NM NE OF CVS	597
7 15 77	1655	F111D	JP4	13.0	8600	2300	420	1C	20 20	N03441W10301	597
7 15 77	2115	F111D	JP4	13.0	10000	2300	220	20C	190 20	N03430W10311	597
7 15 77	1510	RF4C	JP4	7.0	4000	650	340	28	299 5	N03341W05020	608
7 18 77	0945	F111D	JP4	14.0	10000	2500	300	1C	190 15	N03430W10300	597
7 18 77	0945	F111D	JP4	5.0	10000	2500	300	2C	190 10	N03430W10313	597
7 18 77	2237	F4	JP4	5.0	1500	6000	300	27	80 4	VPS 150/10 NM	599
7 18 77	1750	A7D	JP4	14.0	2500	540	300	20	180 10	CH 111 360/25	600
7 18 77	2130	F4F	JP4	15.0	4000	650	310	-01C	120 25	N02434W08024	604
7 18 77	1400	F15A	JP4	5.0	6000	6000	280	93F	230 55	N03710W3700	605
7 18 77	1430	EC135	JP4	11.0	35000	3700	360	20C	0 0	FRN 220/0-220/20	605
7 20 77	0800	F111D	JP4	15.0	18000	2300	300	-03	190 20	N03426W10619	597
7 20 77	0900	F111D	JP4	15.0	7000	2300	300	-03	190 20	N03426W10619	597
7 20 77	1904	F4	JP4	15.0	6000	6000	350	27	210 4	VPS 200/20 NM	599
7 20 77	1930	F4E	JP4	5.0	3500	650	260	+25C	10 20	N02750W08310	606
7 20 77	1730	F111	JP4	14.0	6000	2300	300	-02	180 15	N04240W11550	607
7 20 77	0500	F111D	JP4	12.0	16000	2300	300	0C	170 15	N03400W02600	597
7 21 77	0230	F111D	JP4	10.0	600	2300	350	23C	240 20	CVS 250/50	597
7 22 77	1423	F111D	JP4	11.0	14000	2300	350	4C	70 10	N03443W10353	597
7 25 77	1915	F111D	JP4	18.0	10500	2300	480	10C	220 8	N03530W10420	597
7 25 77	0140	A7D	JP4	15.0	800	540	400		0 0	15E AEX TO IONAE	601
7 25 77	1155	F4F	JP4	2.0	3000	600	250	77F	0 0	MST 095/20	604
7 25 77	1810	F4E	JP4	5.0	3000	600	250	79F	130 9	MST 130/15	604
7 25 77	1515	RF4C	JP4	5.0	3500	650	200	30	210 6	N03352W09040	608
7 25 77	0130	F4	JP4	26.0	2000	650	420	-28C	210 20	N03535W11701	602
7 26 77	1445	RF4C	JP4	5.0	4000	650	200	30	200 5	N03356W08040	608
7 26 77	1400	RF4C	JP4	5.0	3000	650	200	30	200 5	N03401W08037	608
7 27 77	0100	F111	JP4	17.0	11000	2500	300	30	210 35	N03705W11416	590
7 27 77	1230	F111D	JP4	10.5	6000	2300	350	2C	200 10	N03431W10331	597
7 27 77	1530	F111D	JP4	11.0	5000	2300	300	2C	190 18	284WNE OF CLOVIS	597
7 27 77	2015	F111D	JP4	12.0	13000	2300	300	50C	200 10	N03441W10301	598
7 28 77	0100	F111D	JP4	12.0	11000	2300	300	0C	120 20	35MI N OF CANNON	598
7 29 77	1500	RF4C	JP4	5.0	2700	650	250	16C	210 10	N03352W08042	608
8 1 77	1715	F4E	JP4	6.0	5000	600	300	20	120 5	N03010W08635	613
8 1 77	2140	A7D	JP4	7.0	500	0	300		0 0	N03140W09250	615
8 2 77	0945	F111A	JP4	13.0	9000	5200	280	25	180 5	N03617W11505	591
8 2 77	1440	F4	JP4	15.0	100	600	350	-22	170 20	N08630W03020	625
8 3 77	0230	F111A	JP4	15.0	200	5000	300	15	300 15	N03640W11435	591
8 3 77	1740	F4D	JP4	10.0	4000	4000	300	3A	0 0	N03524W11508	593
8 3 77	1430	A7D	JP4	15.0	100	540	380	20C	0 0	N03051W09322	615
8 3 77	2347	F4	JP4	15.0	4100	600	364	-01C	160 20	N03500W11715	616

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
8 3 77	1615	F4	JP4	2.0	2000	2500	250	25C	0 0	N03075W08699	622
8 4 77	1400	F111D	JP4	11.0	14000	5000	300	31C	240 5	N03819W10334	611
8 4 77	0045	F111D	JP4	11.0	13000	2300	300	5C	150 30	N03435W10307	611
8 4 77	2315	F4	JP4	7.0	2000	600	350	5	200 12	N03500W11725	616
8 4 77	2053	F4D	JP4	10.0	10000	850	300	98F	240 4	N03434W10650	617
8 4 77	0500	E3A	JP4	20.0	60000	3600	300	-10C	270 30	N03535W09695	627
8 4 77	0500	E3	JP4	0.2	60000	3600	300	-10C	270 30	N03535W09645	657
8 5 77	1700	F4E	JP4	15.0	100	600	480	80	150 15	N02936W08630	614
8 5 77	1550	A7D	JP4	15.0	50	0	450	170 10	170 10	AEX 030730	615
8 5 77	1800	F4	JP4	19.0	19000	1500	350	-14C	270 10	N03051W04530	622
8 6 77	1500	F4F	JP4	15.0	60	600	375	-15	110 10	N03015W08630	626
8 7 77	2300	F111D	JP4	9.5	11000	2300	400	85	180 20	N03443W10320	611
8 7 77	2300	F111D	JP4	9.5	11000	2300	400	85	180 20	N03443W10320	611
8 8 77	0347	F111D	JP4	9.5	15000	2300	400	87	175 30	N03443W10320	611
8 9 77	0300	F111D	JP4	24.0	12000	2300	400	85	90 40	N03300W14020	611
8 9 77	1555	F111D	JP4	9.0	2500	2300	300	28C	210 6	N03442W10325	611
8 9 77	2140	A7D	JP4	7.0	50	540	300	20C	0 0	CM 108	615
8 9 77	1525	F4D	JP4	3.0	3000	650	280	24C	265 8	N03255W10609	617
8 10 77	0320	F111	JP4	15.0	6000	2300	200	10	270 30	N04244W11616	620
8 11 77	1715	F15	JP4	21.0	4000	4000	303	98F	287 5	LFI 1072/9HDM E	616
8 12 77	1930	W453	JP4	1.0	100	650	100	22	60 15	N02125W15831	596
8 12 77	2210	F4	JP4	4.5	4000	600	270	30C	150 10	N03435W11725	616
8 14 77	2125	F4D	JP4	15.0	100	6000	300	15	180 5	N03536W11516	591
8 14 77	1615	A7	JP4	7.0	3500	1200	360	16C	190 10	N03330W07840	621
8 14 77	1427	F3A	JP4	12.0	70000	2500	295	5	354 26	N03453W09710	628
8 15 77	2000	F111D	JP4	9.5	4000	2300	400	86	180 10	N03422W10329	611
8 15 77	1406	F111D	JP4	10.0	3300	2300	330	86	21E 24	N03439W10325	611
8 15 77	1405	F4	JP4	14.0	3000	600	280	31C	180 5	N03440W11700	616
8 16 77	2300	F111D	JP4	12.0	8000	2300	350	88	215 24	N03452W10234	611
8 16 77	0330	F111D	JP4	12.0	8000	2300	300	-08C	190 20	N03420W10300	611
8 17 77	0330	F111D	JP4	12.0	4000	2300	300	9C	290 10	N03442W10314	611
8 17 77	1938	F4E	JP4	16.0	3000	700	420	-16C	20 20	N02655W06257	623
8 17 77	0315	F111D	JP4	12.0	5000	2300	300	0C	290 10	N03442W10314	611
8 18 77	0350	F111D	JP4	15.0	3000	2300	300	-10C	220 30	N03423W10300	612
8 18 77	1125	F4	JP4	7.0	4000	650	380	84	110 10	N03050W08259	619
8 19 77	1255	F4	JP4	10.0	4300	650	350	77	260 10	N03155W08345	619
8 21 77	2220	F4	JP4	9.0	4000	100	250	20C	240 6	N04100W11450	594
8 22 77	1345	F111D	JP4	10.0	21500	2300	300	-05C	160 20	N03423W10300	612
8 22 77	1452	F4D	JP4	15.0	100	6000	300	15	180 15	N03647W11450	591
8 22 77	1730	F4F	JP4	0.5	3500	700	420	16C	250 20	N02746W08355	624
8 23 77	0300	F4	JP4	16.0	4000	600	350	30C	140 10	N03455W11725	616
8 24 77	1630	F111D	JP4	15.0	16000	2300	350	6C	152 26	N03436W10320	612
8 24 77	1715	A7D	JP4	4.5	2500	0	300	0	0 0	NAC-ITOCHEES ST.	615
8 26 77	1900	A7D	JP4	4.0	2500	0	300	0	0 0	N OF COIFAX	615
8 28 77	1155	F4	JP4	22.0	4000	650	475	-12	110 15	N03101W08322	619
8 29 77	2000	F111D	JP4	11.0	12000	2300	300	27C	270 12	N03402W10330	612
8 29 77	1400	F4	JP4	9.0	3000	600	280	30C	140 0	N03456W11721	616
9 1 77	1410	F4	JP4	15.0	50	6000	400	30	180 10	N03635W11507	634
9 1 77	1925	F4	JP4	6.5	3500	650	300	25C	210 6	N03344W11223	653

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
9 2 77	1545	F4	JPA	15.0	50	6000	400	30	180 10	N03435W11507	634
9 4 77	1726	F111D	JPA	20.0	9000	2300	450	-11C	90 15	N03444W10405	645
9 7 77	1416	F4	JPA	15.0	50	6000	400	30	180 10	N03635W11507	634
9 7 77	1400	F111D	JPA	2.0	9000	2300	420	-10C	40 10	N03556W10330	645
9 7 77	1415	F111D	JPA	3.0	5000	2300	370	56	319 5	N03421W10306	645
9 8 77	1415	F4	JPA	15.0	4000	650	440	24C	90 5	N03436W11750	643
9 8 77	2245	F4	JPA	5.0	3000	650	300	26C	270 5	N03438W11740	643
9 8 77	2245	F4	JPA	15.0	30	600	400	26C	175 5	N03440W11726	643
9 8 77	1540	F111D	JPA	23.0	12400	2300	450	-10C	260 15	N03454W10409	645
9 8 77	0115	F111D	JPA	15.0	7000	2300	420	+05C	210 20	N03460W10620	645
9 9 77	1700	F4E	JPA	24.0	4000	800	460	-48F	250 40	N03450W07840	642
9 10 77	1750	F4	JPA	15.0	200	2000	400	0C	240 40	N03015W08620	649
9 12 77	1435	F4	JPA	15.0	3000	600	400	20C	180 20	N03455W11720	643
9 12 77	1515	F111D	JPA	15.0	12000	2300	300	-10	360 10	N03444W10405	645
9 13 77	1920	F4	JPA	15.0	250	650	350	-14	180 10	N03010W04632	641
9 13 77	1900	F111D	JPA	12.0	11000	2300	300	-10	335 35	N03444W10405	645
9 13 77	2020	F4	JPA	15.0	240	60	341	0C	180 15	N03010W06632	650
9 14 77	1550	A7	JPA	5.0	2000	540	350	25C	250 20	N03115W09230	646
9 14 77	1550	A7	JPA	5.0	2000	540	350	25C	250 20	N03115W09230	646
9 15 77	0050	F111D	JPA	6.0	8000	2300	300	+10	220 30	N03430W10330	645
9 15 77	2020	A7	JPA	17.0	500	540	400	205	205 30	HUNDICK LAKE	648
9 15 77	1905	F4	JPA	15.0	50	650	300	87F	210 10	N03015W08620	652
9 16 77	1900	F4D	JPA	8.0	5000	650	300	20C	210 0	N03623W11614	635
9 16 77	1930	F4C	JPA	6.0	2000	500	200	80F	150 15	N03400W08032	640
9 16 77	1510	F111D	JPA	9.0	4000	2300	300	+15	240 20	N03452W10255	645
9 19 77	2100	F111	JPA	15.0	10000	2300	280	10	300 40	N04244W11615	644
9 19 77	1900	A7	JPA	1.6	8000	750	300	82F	0 0	N03340W07840	644
9 19 77	1440	F4	JPA	17.0	3000	600	375	60F	240 10	N03345W11250	654
9 20 77	1743	F4	JPA	7.0	6000	600	400	29C	180 20	N03454W11721	643
9 20 77	1430	F111D	JPA	10.0	11000	2300	400	0	250 9	N03530W10400	645
9 20 77	1430	F15	JPA	26.0	2000	400	450	-23	260 40	N03655W07430	647
9 21 77	1540	F105	JPA	21.0	2400	800	435	-27C	270 40	N03657W11148	643
9 22 77	1900	F111	JPA	15.0	5000	2300	320	5	250 40	N04116W11539	644
9 22 77	1900	F111	JPA	15.0	5000	2300	320	5	250 40	N04116W11539	644
9 22 77	1545	F111D	JPA	10.3	8000	2300	350	73	270 42	CY3600/21-034/28	644
9 23 77	0138	F4D	JPA	10.0	2000	600	350	-05C	0 0	N03628W11436	633
9 23 77	1545	F111D	JPA	12.0	9800	2300	360	46	261 38	N03440W10328	645
9 24 77	1510	F4D	JPA	9.0	3000	650	320	+04	210 20	N03625W11520	636
9 24 77	1600	F4	JPA	21.0	4000	650	420	-24C	270 30	N03505W11700	643
9 26 77	2326	F4	JPA	15.0	3500	650	400	-24C	270 30	N03505W11721	643
9 27 77	1400	F111	JPA	11.0	5000	650	400	-24C	245 15	N03458W11729	643
9 27 77	1908	F111	JPA	12.0	12000	2300	300	0C	310 109	ONM/1270	645
9 27 77	2125	F4	JPA	12.0	6000	2300	300	56F	270 15	N03426W10309	645
9 29 77	2015	F4D	JPA	15.0	300	650	420	-3C	360 5	N02438W08624	651
9 30 77	1400	F4D	JPA	20.6	4000	650	470	-17	240 35	N03719W11458	636
9 30 77	1400	F4	JPA	7.0	4000	650	210	+04	230 10	N03647W11520	636
9 30 77	1400	F4	JPA	16.0	4000	650	310	0C	330 10	N02731W08247	646
9 30 77	1515	F4	JPA	15.0	100	650	400	15C	270 15	N03015W08630	643
10 3 77	1620	F111	JPA	14.0	9000	2300	300	0C	272 10	N03441W10301	643

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE Lb/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
10 3 77	2220	F111	J4	15.0	10000	2300	340	-10C	300 26	N04244W11685	663
10 3 77	1500	F4	J4	12.0	3500	650	350	6C	290 25	N02731W08247	655
10 3 77	1925	F4	J4	8.0	4000	650	340	12C	18 8	N02515W08036	663
10 3 77	1400	RF4	J4	5.0	4000	700	210	13C	360 15	N03421W08030	663
10 4 77	1820	A7	J4	10.0	4500	540	290	20C	150 15	N03030W09228	663
10 4 77	1915	A7	J4	15.0	50	540	475	10C	253 48	AEX015/48	663
10 4 77	2030	RF4	J4	5.0	4000	650	250	13C	360 6	N03421W08030	663
10 5 77	1400	F4	J4	7.0	4000	600	350	18C	30 10	N03058W08300	663
10 5 77	1800	RF4	J4	5.0	4000	650	300	13C	360 5	N03354W08032	663
10 6 77	1530	RF4	J4	5.0	4000	650	240	12C	270 10	N03357W08034	663
10 11 77	1930	F4	J4	15.0	4000	500	300	22C	90 5	N03516W11641	663
10 13 77	1450	A7	J4	7.0	2000	540	350	10C	360 10	AEX210/35	663
10 13 77	1450	RF4	J4	19.0	4000	650	0	0C	220 80	N03043W08027	663
10 14 77	1400	F4	J4	12.0	3000	800	340	5C	0 0	N03625W11513	659
10 14 77	1700	F4	J4	12.0	3000	800	340	5C	0 0	N03625W11513	659
10 14 77	1710	F4	J4	23.0	200	2000	420	-10C	330 20	N02934W08627	663
10 14 77	1710	F4	J4	5.0	3500	650	275	9F	330 10	N03527W07410	663
10 14 77	1940	F4	J4	20.0	3000	650	350	-13C	270 32	N02526W04147	663
10 16 77	2116	F4	J4	23.0	150	600	350	-30F	330 20	N03630W11505	659
10 17 77	2015	C130	J4	10.0	40000	3300	142	+08C	220 5	LIH090 H 33-700M	595
10 17 77	1320	A7	J4	5.0	5000	540	325	10C	150 2	AEX225/40	663
10 19 77	1620	F4	J4	5.0	2500	650	325	15C	210 10	N02526W08002	663
10 19 77	1850	RF4	J4	6.0	3000	650	300	10C	270 20	N03354W08032	663
10 20 77	1750	F4	J4	5.0	4000	600	400	17C	230 15	N03340W11212	663
10 21 77	0110	F4	J4	11.0	4500	500	240	19C	270 5	N03707W11632	663
10 21 77	1400	F4	J4	5.0	4000	650	280	50F	0 0	N03510W07755	663
10 22 77	1633	F4	J4	15.0	50	650	487	43F	120 15	N03018W04623	663
10 23 77	1640	F4	J4	15.0	200	600	300	-5C	260 20	N03020W04610	663
10 25 77	1450	A7	J4	15.0	1400	600	300	5C	0 0	Q30/30C-1104	663
10 25 77	1430	F111	J4	10.0	14500	2300	300	1C	101 0	N03431W10311	663
10 25 77	1530	F111	J4	10.0	10000	2300	300	10C	101 0	N03404W10315	663
10 25 77	1850	F4	J4	12.0	1500	500	400	26C	175 5	N03456W11722	663
10 26 77	1700	A7	J4	23.0	50	540	450	10C	290 90	AEX030/25	663
10 26 77	0755	F111	J4	15.0	12000	2300	300	-10C	270 30	N04244W11545	663
10 27 77	1430	A7	J4	17.5	500	540	450	10C	340 40	PAW150/100	663
10 27 77	1610	A7	J4	5.0	6000	600	275	19C	0 0	AEX200MN	663
10 27 77	1850	A7	J4	5.0	2000	540	300	10C	350 25	AEX045/15	663
10 27 77	1630	F111	J4	11.0	14000	2300	300	1C	270 15	N03441W10310	663
10 27 77	1645	F4	J4	20.0	4000	650	415	10C	330 6	N02515W08020	663
10 27 77	2040	F4	J4	15.0	100	600	350	-14F	320 15	N03624W11502	659
10 28 77	1700	A7	J4	6.0	6000	600	300	6C	280 6	AEX200MN	663
10 28 77	1610	F4	J4	8.0	5000	500	300	26C	140 20	N03456W11721	663
10 28 77	2215	F4	J4	15.0	100	400	350	-5F	320 15	N03624W11502	659
10 29 77	1900	A7	J4	5.0	5000	540	350	28C	320 5	AEX040/10	663
10 29 77	1935	A7	J4	25.0	300	540	450	10C	240 33	AEX041/75	663
10 31 77	1400	F4	J4	15.0	3000	650	350	3C	320 15	N02731W08247	663
10 31 77	1425	F4	J4	3.0	1200	20F	300	20F	50 11	N02751W08227	663
11 1 77	1300	A7	J4	2.5	2000	250	250	26C	155 5	CLAI-MOINT	664
11 2 77	1540	F4	J4	5.0	2500	700	350	60F	210 10	120/45-030/20C-44	664

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
11 4 77	1415	A7	JP4	17.0	2000	540	400	15C	15 40	N03130-09230	664
11 4 77	1910	A7	JP4	5.0	1500	600	350	74F	180 4	N03210-11053	664
11 5 77	0200	A7	JP4	5.0	6000	540	300		330 10	CLAI90RNE	664
11 5 77	1420	A7	JP4	5.0	2000	540	300	15C	330 20	AX260/20	664
11 7 77	0000	F4	JP4	7.0	8000	300	300		0 0	N11721-11727	664
11 7 77	0005	F4	JP4	10.0	3500	650	260	3C	340 20	N11708-11710	664
11 7 77	2055	F4	JP4	14.0	3000	650	380	10C	250 25	N02458-08024	664
11 7 77	2310	F4	JP4	10.0	3500	650	350	10C	250 25	N02520-08040	664
11 8 77	0300	F111	JP4	16.0	7500	2300	375	-	270 20	N04244-11616	664
11 9 77	2012	F4	JP4	7.0	4000	650	230	4C	250 11	N04120-11222	674
11 9 77	2350	F4	JP4	15.0	4000	650	300	0C	270 10	N03330-11230	664
11 11 77	1458	RF4	JP4	5.0	2000	500	200	60F	260 10	N03400-08030	664
11 12 77	1535	RF4	JP4	4.0	4000	500	300	41F	260 10	N03402-08028	664
11 14 77	1755	RF4	JP4	6.0	3000	650	300	40F	220 10	N03412-08030	664
11 15 77	0245	F111	JP4	17.0	6500	2300	230	-1C	290 50	N04244-11616	664
11 15 77	1618	F111	JP4	9.5	9000	2300	350	30F	330 10	N03440-10320	664
11 15 77	1750	F111	JP4	13.0	15000	2300	350	5C	310 20	N03423-10319	664
11 15 77	1915	F111	JP4	12.0	10000	2300	400	-30C	300 80	N04251-11603	664
11 15 77	1445	RF4	JP4	7.0	3000	650	300	28F	0 0	N03358-08028	664
11 16 77	2230	A7	JP4	4.0	2000	600	300	24C	220 16	AX330/20	664
11 16 77	0136	F111	JP4	16.0	10000	2300	330	-20F	280 30	N03540-10540	664
11 16 77	1600	F111	JP4	10.0	11000	2300	200	-10F	313 20	N03432-10318	664
11 20 77	2300	F111	JP4	12.0	4500	2300	380	0C	270 20	N04144-11615	664
11 20 77	2340	F111	JP4	11.0	5800	2300	300	1C	310 8	N04252-11614	664
11 21 77	1737	F111	JP4	9.0	5000	2300	300	30F	205 15	N03410-10335	664
11 21 77	1615	F4	JP4	5.0	4000	650	250		0 0	LSV240	690
11 21 77	1650	F4	JP4	10.0	4200	600	300	0C	260 20	N03433-10653	664
11 21 77	2105	F4	JP4	13.0	3800	650	260		180 16	N11720-11720	664
11 21 77	1530	RF4	JP4	5.0	4000	650	280	28F	270 15	N03416-09030	664
11 21 77	1740	RF4	JP4	5.0	4000	650	210	28F	270 15	N03400-08026	664
11 21 77	2250	RF4	JP4	6.0	4000	650	300	30F	200 10	N03405-08030	664
11 22 77	2115	F111	JP4	9.0	16000	2300	330	56F	240 40	N03423-10318	664
11 23 77	2045	F4	JP4	12.0	3000	650	250	-15C	240 20	N03115-09600	664
11 25 77	1635	F111	JP4	15.0	8000	2300	260	10F	30 15	N03423-10319	664
11 25 77	2100	F4	JP4	12.0	3000	650	400	-2C	270 28	N03100-08615	664
11 26 77	1830	F4	JP4	15.0	150	650	400	-2C	270 10	N03030-08615	664
11 28 77	0215	F111	JP4	18.0	13000	2300	310	-5C	320 40	N04244-11615	664
11 29 77	0917	F4	JP4	14.0	4000	500	420	-20C	90 2	N03130-08330	664
11 29 77	1616	F4	JP4	10.0	3000	650	330	12C	350 20	N11730-11723	664
11 30 77	0300	F111	JP4	16.0	7000	2300	350	12C	330 40	N04244-11615	664
12 1 77	1635	RF4	JP4	4.0	4000	650	230	10C	250 30	N02530-08010	671
12 2 77	1430	F4	JP4	20.0	2000	600	450	-20C	270 60	W151-1E	671
12 4 77	2045	A7	JP4	4.0	4000	1500	260		0 0	PAM200080	671
12 5 77	1910	A7	JP4	5.0	2000	540	300	20F	0 0		671
12 5 77	1430	F111	JP4	12.0	8000	2300	300	-5C	290 55	N03354-10344	671
12 5 77	1437	F111	JP4	10.0	5300	2300	350	-5C	294 60	N03424-10324	671
12 6 77	1520	F4	JP4	15.0	1000	600	460	-36F	310 40	U72/50 CH35	671
12 7 77	0220	RF4	JP4	5.0	4000	650	320		0 0	N03352-08034	671
12 8 77	1730	F4	JP4	2.5	3000	600	250	10C	130 10	N08625-03034	671

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
12 8 77	1740	F4	JP4	22.0	2500	650	440	- 5C	240 5	N03517W11650	671
12 8 77	1820	F4	JP4	10.0	3000	450	250	- 5C	0 0	N03436W11720	671
12 8 77	2005	F4	JP4	12.5	4000	650	350	- 5C	260 35	N03510W11728	671
12 9 77	2000	A7	JP4	15.0	3000	540	350	- 5C	0 0	N04270 30	671
12 9 77	2050	F15	JP4	5.0	5000	1000	250	- 5C	0 0	055/15-200WE/70	671
12 9 77	1440	RF4	JP4	5.0	4000	650	220	5C	250 30	N03358W08045	671
12 10 77	1327	F4	JP4	7.0	3200	700	300	14F	320 25	N03450W07730	671
12 10 77	1600	F4	JP4	15.0	4000	600	400	0F	260 28	W151-1E	671
12 11 77	1600	A7	JP4	15.0	3000	540	350	- 5C	0 0	N04270 30	671
12 12 77	1640	F111	JP4	9.5	3500	2300	390	10C	250 25	N03431W10337	671
12 12 77	1920	F111	JP4	13.0	11000	2300	300	3C	290 40	N03539W10508	671
12 13 77	1410	A7	JP4	15.0	4000	720	400	-30C	255 50	N03320W07950	671
12 13 77	1420	A7	JP4	3.0	4000	720	300	0C	160 35	APK220030	671
12 13 77	1420	A7	JP4	3.0	4000	720	300	0C	160 35	APK220030	671
12 13 77	1425	A7	JP4	3.0	4000	720	275	0C	160 35	APK220030	671
12 13 77	1425	F4	JP4	15.0	2500	650	280	10C	110 20	N02504W09000	671
12 14 77	1550	A7	JP4	8.0	4000	540	280	20F	0 0	AEX260 15	671
12 14 77	1725	F111	JP4	12.0	16000	2300	400	-21C	220 7	N04144W11615	671
12 14 77	1823	F4	JP4	6.0	4000	650	310	0C	240 10	N03558W11705	671
12 15 77	1330	F4	JP4	16.0	8000	650	420	- 4C	220 20	N02450W08110	671
12 15 77	1745	F4	JP4	15.0	1000	600	400	-15C	120 10	N02955W08546	671
12 15 77	1810	RF4	JP4	5.0	3000	650	225	10C	320 10	N03358W08045	671
12 15 77	2040	F4	JP4	15.0	2000	600	350	10C	0 10	N02936W08624	671
12 16 77	1440	RF4	JP4	5.0	4000	650	220	10C	240 10	N03358W08045	671
12 20 77	1900	RF4	JP4	5.0	4000	650	300	15C	270 20	N03358W08045	671
12 21 77	1447	E3	JP4	24.0	55000	2400	342	-10C	2 43	N03637W09147	677
12 21 77	1800	F4	JP4	20.0	2000	600	450	-30F	300 20	N02955W08546	671
12 22 77	1745	F15	JP4	10.0	6000	4000	300	35F	0 0	N03255W10623	671
12 22 77	0940	F4	JP4	12.0	4500	0	300	- 4C	360 15	N02529W02520	671
12 27 77	1430	RF4	JP4	3.0	4000	650	240	2C	10 10	N03354W09025	671
12 28 77	2240	F4	JP4	15.0	5000	650	450	2C	270 30	N033010W08630	671
12 28 77	1640	RF4	JP4	5.0	4000	650	300	3C	0 0	N03358W09045	671
12 29 77	1705	F105	JP4	7.0	5000	650	270	10C	140 6	VCV350/8	671
1 3 78	1900	F111	JP4	22.0	10000	2300	480	-20C	280 50	N03620W10310	691
1 3 78	1542	F4	JP4	9.0	4000	650	260	8C	280 35	N02720W08250	691
1 3 78	2348	F4	JP4	23.0	3000	650	320	-10C	270 40	350RADJAL30-20NM	691
1 3 78	1630	RF4	JP4	5.0	4000	650	260	2C	290 10	N03400W08030	691
1 3 78	2230	RF4	JP4	5.0	4000	650	260	- 1C	50 10	N03400W08035	691
1 4 78	1545	F111	JP4	8.0	3000	2300	300	0C	254 40	N03424W10331	671
1 4 78	1520	RF4	JP4	2.0	3000	650	260	3C	180 5	N03358W08033	691
1 4 78	1625	RF4	JP4	5.0	4000	650	250	2C	180 5	N03400W08015	691
1 4 78	1730	RF4	JP4	5.0	4000	650	260	2C	180 5	N03358W08033	691
1 5 78	2336	F4	JP4	4.0	4000	650	200	14C	0 0	N03614W11503	690
1 6 78	1403	F4	JP4	15.0	1500	650	410	- 5C	260 25	N02915W08035	691
1 6 78	1750	F4	JP4	16.0	3000	650	410	- 8C	270 30	N02512W08050	691
1 6 78	2010	F4	JP4	15.0	400	600	480	-10C	260 90	N03010W08625	691
1 8 78	1410	F4	JP4	25.0	500	600	480	-10C	260 90	N03000W08620	691
1 9 78	2145	A7	JP4	16.0	3500	540	400	-30C	330 30	AEX164-25	691
1 11 78	1745	F4	JP4	15.0	50	600	400	-30C	270 30	N02930W08540	691

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 12 78	0105	F4	JP4	15.0	3500	650	360	-20C	0 0	050RADIAL88-22NM	691
1 12 78	1800	RF4	JP4	5.0	4000	650	200	1C	270 40	N03410W08040	691
1 16 78	1455	A7	JP4	2.0	1100	200	250	9C	0 20	GCA PATTERN	691
1 17 78	1610	F111	JP4	12.0	7000	2300	330	-10C	280 20	N03435W10305	691
1 17 78	1845	F4	JP4	23.0	3000	650	420		0 0	050RADIAL45-	691
1 20 78	1620	F4	JP4	17.0	3500	650	350	-20C	320 15	350RADIAL30-20NM	691
1 21 78	1515	C135	JP4	5.0	50000	0	200	30F	30 5	LF1555-200WE	692
1 21 78	1315	F15	JP4	5.0	17000	4000	220	32F	330 10	LF1060/005-090	691
1 22 78	1630	F4	JP4	15.0	50	600	400	-20C	250 20	N03026W08629	691
1 22 78	1735	F4	JP4	15.0	50	600	375	-20C	250 20	N03026W08629	691
1 23 78	1725	F15	JP4	18.0	6500	5000	400	-20C	260 35	N03253W11222	691
1 23 78	1645	F4	JP4	10.0	3700	650	400	-20C	350 50	240RADIAL40NM	691
1 24 78	1230	F15	JP4	5.0	4000	4000	200	27F	0 0	N03710W07605	691
1 24 78	1750	F4	JP4	9.0	4000	500	335	0C	340 30	N03333W11303	691
1 25 78	1605	F4	JP4	21.0	3000	650	550	-15C	360 15	350RADIAL30NM	691
1 26 78	2255	A7	JP4	5.5	2500	200	300	0C	280 30	AEX120-40	691
1 26 78	1605	F4	JP4	15.0	20	800	350	-15C	280 10	N02940W08526	691
1 24 78	1835	F4	JP4	17.0	3800	650	350	-18C	320 20	N03515W11130	691
1 25 78	2130	RF4	JP4	5.0	1500	650	300	-2C	260 30	N03403W08035	691
1 27 78	1700	RF4	JP4	6.0	3500	650	300	1C	250 18	N03403W09035	691
1 28 78	1840	F4	JP4	8.5	4000	650	350	-10C	220 15	N04110W12121	686
1 30 78	1500	F15	JP4	5.0	4000	4000	250	30F	220 0	LF1055/5-150WE	691
1 30 78	2300	F4	JP4	7.0	4000	650	300	10C	0 0	N03445W11720	691
1 30 78	0315	RF4	JP4	6.0	3500	650	300	-1C	270 25	N03358W08030	691
1 30 78	1415	RF4	JP4	5.0	3000	650	300	-1C	300 10	N03358W08030	691
1 30 78	1520	RF4	JP4	3.0	800	650	200	-1C	0 0	N0334W08030	691
1 31 78	1730	A7	JP4	4.0	3500	540	300	4C	280 30	AEX130-40	691
1 31 78	1730	A7	JP4	5.0	2000	200	300	4C	280 30	AEX120-30	691
1 31 78	1800	A7	JP4	5.0	3000	200	300	4C	280 30	AEX130-40	691
1 31 78	1800	A7	JP4	5.0	300	540	480	-35C	330 30	AEX120-40	691
1 31 78	2215	A7	JP4	6.0	3000	540	300	-10C	270 50		691
1 31 78	2230	A7	JP4	3.0	3500	540	250	0C	270 50		691
1 31 78	2230	F4	JP4	9.0	3500	800	375	-12C	240 17		686
1 31 78	1512	F4	JP4	5.0	4000	650	350	-5C	270 80	N04110W11224	691
1 31 78	1800	RF4	JP4	5.0	4000	650	350	5F	250 13	N03358W08030	691
2 2 78	1645	A7	JP4	10.0	2000	540	300	0C	270 12	JENA AREA	692
2 2 78	1600	F111	JP4	12.0	5000	2300	310	0C	270 10	N03434W10252	692
2 2 78	1910	F111	JP4	12.0	7200	2300	310	-10C	270 10	N03415W10325	692
2 2 78	2000	F4	JP4	22.0	4000	800	450	-50F	290 50	120/20 RTT	692
2 2 78	2110	F4	JP4	15.0	2000	800	350	-20C	90 30	N02450E08130	692
2 3 78	2100	F111	JP4	25.0	3000	2300	325	40C	18 8	N03423W10330	692
2 4 78	2100	A7	JP4	25.0	100	540	250	-5F	350 15	-MOTROCK	692
2 7 78	1534	F4	JP4	14.0	3000	500	350	-10F	345 33	N03533W07650	692
2 8 78	0011	F111	JP4	14.0	9100	2300	300	14C	190 3	N03424W10327	692
2 9 78	1548	A7	JP4	3.8	1200	540	220	0F	250 15	H3601A	692
2 9 78	2330	F111	JP4	15.0	6000	2300	300	0C	263 25	N03423W10400	692
2 9 78	0011	RF4	JP4	15.0	1200	0	350	-3C	270 10	N03012W09740	692
2 9 78	2020	RF4	JP4	14.0	4000	650	330	12F	260 30	N03335W07451	692
2 11 78	1900	A7	JP4	7.0	2000	540	300	-5F	180 25	JENA	692

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
2 13 78	1445	A7	JP4	5.5	3000	540	220	7F	350 25	MOTROCK	692
2 14 78	1400	RF4C	JP4	10.0	4000	0	250	40F	350 8	AMS 270	702
2 14 78	2200	A7	JP4	6.0	1200	540	320	9F	250 15		692
2 15 78	2100	F111	JP4	3.5	2500	540	250	11F	315 20		692
2 15 78	2230	F4	JP4	15.0	4000	800	400	-15C	280 21	N03435*10320	692
2 15 78	2150	F4	JP4	15.0	2500	800	400	-60F	270 70	350020 VCV	692
2 14 78	1715	F4	JP4	2.5	3500	600	400	-40F	300 80	N03520*11725	692
2 17 78	1512	F4	JP4	8.0	4000	650	230	OC	270 25	N03503*07810	692
2 21 78	0200	A7	JP4	6.5	1600	540	300	OC	320 15	N03100*08612	692
2 21 78	0200	A7	JP4	6.5	1800	540	300	OC	320 15	R3403	692
2 21 78	2200	A7	JP4	6.5	1800	540	300	OC	320 15	R3403	692
2 22 78	1650	A7	JP4	5.0	1000	100	350	OC	310 25	R3803	692
2 22 78	1515	F4	JP4	9.0	8000	650	350	- 2C	290 30		692
2 23 78	1540	A7	JP4	2.5	200	540	458	0F	278 0	N04110*11224	686
2 23 78	2130	A7	JP4	7.0	150	540	300	0F	300 25		692
2 23 78	1452	F4	JP4	10.0	3000	1300	320	17C	0 0	N03302*10007	692
2 24 78	1100	A7	JP4	10.0	2200	0	220	65F	0 0	N03210*10952	692
2 27 78	1645	A7	JP4	5.0	1500	540	300	0F	0 0		692
2 27 78	1730	A7	JP4	5.0	2500	540	250	0F	180 15		692
2 27 78	0130	F111	JP4	12.0	11000	2300	360	- 5C	280 30	N03441*10301	692
2 27 78	1730	F111	JP4	12.0	8000	2300	300	0F	210 10	N03423*10327	692
2 28 78	1927	F111	JP4	10.0	10000	2300	300	43C	290 25	N03402*10327	692
2 28 78	0930	RF4	JP4	6.0	4000	650	200	42F	270 10	N03402*07820	692
3 1 78	2240	RF4	JP4	7.0	4000	650	300	2C	0 0	N03358*07956	690
3 2 78	1615	A7	JP4	7.0	600	300	320	0	0 0	N03110*09215	690
3 2 78	1615	A7	JP4	7.0	1000	300	320	0	0 0	N03115*09215	690
3 3 78	1530	F4	JP4	5.0	4000	650	250	15C	200 30	N03110*09215	690
3 3 78	1500	F4	JP4	5.0	4000	650	300	15C	40 20	N02520*04005	690
3 3 78	1535	F4	JP4	5.0	4000	650	300	15C	300 30	N02524*04011	690
3 3 78	2138	F4	JP4	15.0	50	650	380	0C	300 20	N02521*04016	690
3 4 78	1930	F105	JP4	1.5	1500	0	400	0	0 0	N03430*11510	690
3 4 78	1820	A7	JP4	2.0	1000	300	300	0	0 0	N03517*11724	690
3 4 78	2010	F4	JP4	5.0	4000	650	280	45F	180 20	N02730*04250	690
3 4 78	2010	F4	JP4	5.0	4000	650	280	45F	180 20	N02730*08250	690
3 4 78	2010	F4	JP4	5.0	4000	650	280	45F	180 20	N02730*08250	690
3 4 78	1410	KC135	JP4	10.0	17000	4000	250	4C	300 20	LF10551*-200ME	690
3 4 78	1945	F4	JP4	13.5	4000	650	400	0	0 0	N03551*11720	690
3 4 78	2040	F4	JP4	15.0	50	650	400	0C	180 20	N03630*11510	690
3 4 78	2105	F4	JP4	1.6	3000	650	400	20C	20 15	N02710*04257	690
3 4 78	0200	A7	JP4	0.2	4500	300	400	0	0 0	CLAIMHORNE	690
3 9 78	2445	A7	JP4	24.0	3000	500	400	-20C	350 15	N0424*11615	690
3 9 78	0315	F111	JP4	15.0	9000	2300	300	0C	220 20	N03630*11510	690
3 9 78	2150	F4	JP4	15.0	50	650	380	0C	140 10	N03430*11510	690
3 10 78	2240	F4	JP4	15.0	50	650	400	10C	270 30	N03020*04425	690
3 10 78	2245	F4	JP4	15.0	20	6000	450	0	0 0	CLAIMHORNE	690
3 13 78	1630	A7	JP4	1.0	3500	350	400	0	0 0		690

COMMAND: TAC

61

REPORTED AIR FORCE FUEL DUMPS

COMMAND: TAC

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 7 78	2100	RF4	JP4	5.0	4000	650	260	24C	290 10	N03400W08035	698
4 8 78	1952	F4	JP4	16.0	24000	650	420	-10C	330 80	N03513W11850	698
4 10 78	1800	A7	JP4	16.0	1500	540	430		0 0	090/50AEX	698
4 10 78	1800	A7	JP4	16.0	2000	540	300		0 0	339/27AEX	698
4 10 78	1820	A7	JP4	20.0	2200	540	300		0 0	339/27AEX	698
4 10 78	2105	A7	JP4	4.0	500	540	300		0 0	25W-SEAX	698
4 10 78	2105	A7	JP4	4.0	500	540	300		0 0	25W-SEAX	698
4 10 78	2101	F4	JP4	6.0	4000	650	330	13C	140 10	N02523W08000	698
4 10 78	2120	F4	JP4	15.0	4000	650	350	22C	180 5	N03453W11725	698
4 10 78	2255	F4	JP4	9.0	2000	650	300	20C	350 10	N03424W11732	698
4 11 78	1540	A7	JP4	23.0	3500	540	300		0 0	085/77AEX	698
4 11 78	2118	F4	JP4	9.0	4000	650	250	26C	250 6	N03502W11711	698
4 11 78	0115	RF4	JP4	0.5	4000	500	260	24C	0 0	N03407W09042	698
4 12 78	1800	F4	JP4	15.0	200	600	400	0C	220 30	N03023W08025	698
4 13 78	1800	F4	JP4	12.5	3000	650	420	5C	220 20	N03410W11210	698
4 13 78	1941	F4	JP4	16.0	4000	650	250	24C	0 0	N03501W11710	698
4 13 78	2103	F4	JP4	9.0	2000	650	400	-13C	210 20	N02520W08010	698
4 15 78	1840	A7	JP4	25.0	50	540	300		0 0	30-W-NAEX	698
4 15 78	1840	F4	JP4	15.0	50	0	350	5C	0 0	N03310W08032	698
4 17 78	2305	F15	JP4	21.0	3000	2000	300	4C	270 40	N03235W11232	698
4 18 78	1515	C130	JP4	7.0	14000	1400	230	10C	210 20	094/173016	690
4 24 78	2230	F4	JP4	15.0	30	600	420	40F	250 20	N03000W08500	698
4 24 78	2230	F4	JP4	15.0	30	600	420	40F	250 20	N03000W08500	698
4 26 78	1655	A7	JP4	2.0	2000	540	300		0 0	N03132W09238	698
4 26 78	1955	F4	JP4	10.0	3000	800	300	75F	20 40	N03550W11445	698
4 26 78	1503	F4	JP4	3.0	2500	800	250	43F	320 6	3512/07832	698
4 26 78	2200	F4	JP4	7.0	3000	800	220	75F	360 8	N03520W11505	698
4 26 78	2245	F4	JP4	15.0	200	600	450	-15C	310 40	N03010W08040	698
4 26 78	2345	F4	JP4	15.0	30	600	450	-15C	310 40	N03002W08040	698
4 28 78	1945	F4	JP4	7.0	2500	650	360	5C	0 0	N03457W11725	698
5 1 78	2140	A7D	JP4	8.0	2000	540	360		0 0	320/45 AFX	702
5 3 78	1515	F111D	JP4	15.0	10000	2300	370	-10C	35 12	CVS 040/60	702
5 3 78	2345	F4D	JP4	15.0	300	650	400	10C	300 15	N04104W11224	716
5 4 78	1115	F4E	JP4	15.0	200	680	480	20C	320 20	N03637W11723	702
5 4 78	2100	F4	JP4	8.0	3000	0	250	80F	310 10	N03627W11453	702
5 5 78	1200	RF4C	JP4	5.0	3000	650	350	8C	280 35	N03350W08037	702
5 5 78	2345	F4F	JP4	7.0	2000	650	350	16C	240 20	N03505W11723	702
5 5 78	1615	RF4C	JP4	5.0	4000	650	250	15C	190 10	N03353W08040	702
5 9 78	1740	F4E	JP4	14.0	2000	650	400	10C	175 10	N03552W11846	702
5 9 78	1950	F4E	JP4	16.0	2400	650	400	14C	120 8	N03446W11721	702
5 10 78	1930	RF4C	JP4	5.0	4000	650	300	19C	20 8	N03415W08040	702
5 10 78	0400	A7D	JP4	22.0	200	540	320		0 0	AFX 040/60	702
5 10 78	0200	F111D	JP4	12.0	15000	2300	300	-10C	200 10	CVS 028/24	702
5 16 78	1400	F4E	JP4	5.0	1500	650	300	15C	270 2	N03044W09308	710
5 16 78	2145	F4E	JP4	15.0	3000	600	450	-10C	270 40	N03000W08010	702
5 16 78	2100	A7D	JP4	20.0	1000	540	350		0 0	AFX 020/25	702
5 16 78	0140	F111D	JP4	9.5	10000	2300	360	-10C	290 20	N03415W10310	702
5 17 78	1700	F4E	JP4	3.0	2000	650	300	15C	221 8	N03058W08244	710
5 17 78	1920	A7D	JP4	15.0	2500	540	350		0 0	SSF TAFB	702

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
5 1A 78	1A30	F4C	JP4	7.5	4000	650	380	30C	330 6	N11250W03338	710
5 1A 78	1A45	F4D	JP4	5.0	4000	650	300	15C	90 20	N02730W08248	702
5 19 78	1A15	F4	JP4	4.0	4000	800	250	75F	360 6	N03315W07755	702
5 20 78	1A50	F4F	JP4	2.5	100	600	400	-1C	30 15	N02956W08610	702
5 22 78	1A25	F4E	JP4	19.0	4000	650	420	12C	280 20	N03645W11726	702
5 22 78	1A25	A70	JP4	17.0	2000	300	350	90F	0 0	TUS 104/40	702
5 22 78	0050	F4N	JP4	1.5	320	5000	420	-10F	330 20	N03630W11505	702
5 23 78	1A45	F15	JP4	10.0	5000	2000	375	8C	220 20	N11225W03338	710
5 23 78	1A25	A70	JP4	20.0	2500	540	250	70F	0 0	AEA 170/22	702
5 24 78	0100	F4	JP4	2.0	4000	800	230	70F	260 25	N03514W07800	702
5 25 78	1A35	F4E	JP4	9.0	2000	650	250	10C	130 8	N02530W08050	702
5 25 78	2A00	A70	JP4	8.0	1000	200	300	240 25	0 0	DMAFH	702
5 25 78	2145	A70	JP4	6.0	3000	540	250	0 0	0 0	AEA 090/15	702
5 30 78	2010	F4C	JP4	23.0	4000	4000	350	-22C	300 20	N03240E11330	710
5 30 78	1A12	F4E	JP4	4.0	4000	650	350	18C	50 10	N02512W08017	702
5 31 78	2015	F4	JP4	18.0	4000	1000	400	0C	360 10	N04110W11220	716
5 31 78	2100	RF4C	JP4	5.0	4000	650	300	24C	270 10	N03349W08028	702
6 2 78	0040	F4E	JP4	9.0	4000	600	400	15C	290 25	N16120W15015	711
6 2 78	1A25	F4E	JP4	21.0	3000	500	410	40F	200 20	N02933W08548	702
6 5 78	1A35	F4D	JP4	15.0	300	650	400	10C	30 15	N04130W11305	716
6 5 78	0105	F111D	JP4	15.0	10300	2300	380	-3C	270 30	N03411W10348	710
6 5 78	0200	F111D	JP4	15.0	5000	2300	350	-3C	300 10	N03445W11730	710
6 5 78	1A35	F111D	JP4	12.0	4000	2300	300	-20C	120 20	N03355W10330	710
6 6 78	1950	F4	JP4	8.5	4000	600	400	20C	360 10	N04110W11220	716
6 6 78	0120	F4	JP4	9.0	4000	600	300	75F	270 20	N03515W07815	710
6 6 78	1A00	F4F	JP4	7.0	4000	650	360	14C	240 10	N02517W08040	710
6 6 78	1A40	F4D	JP4	7.0	4000	600	275	85F	0 0	N02735W08250	710
6 6 78	1A15	F111D	JP4	12.0	10000	2300	410	-18C	245 29	N03459W10412	710
6 6 78	1A50	F4E	JP4	10.0	2500	600	250	0 0	0 0	N03501W11744	710
6 6 78	1A00	RF4C	JP4	4.0	2000	600	600	84F	0 0	N03410W08020	710
6 6 78	0340	F4F	JP4	5.0	5000	650	300	68F	240 8	N02520W08040	710
6 7 78	1545	F111D	JP4	15.0	10000	2300	350	-5C	245 30	N03520W10335	710
6 8 78	0507	F4F	JP4	24.0	4000	650	400	12C	170 10	N02510W08050	710
6 8 78	0005	F4E	JP4	6.0	4000	650	280	11C	120 8	N02520W08047	710
6 8 78	1A30	F4E	JP4	7.0	4000	650	350	20F	180 30	N03400W08242	710
6 8 78	1A50	RF4C	JP4	17.0	4000	650	300	-2F	270 15	N04855W03850	710
6 9 78	0A10	F4E	JP4	6.0	4000	650	300	17C	200 7	N02530W08150	710
6 13 78	1A00	F111D	JP4	16.0	7000	2300	300	71F	290 20	N03430W10305	710
6 14 78	1320	F4D	JP4	18.0	4000	650	400	-13C	0 0	N02640W08330	710
6 14 78	1A45	F4F	JP4	15.0	4000	600	320	0 0	0 0	N03505W11713	710
6 15 78	0A05	F111D	JP4	12.0	10000	2300	300	80F	0 0	N03441W10301	710
6 15 78	1A53	F4	JP4	18.0	4000	600	300	0 0	0 0	N03600W11730	710
6 14 78	1A40	F111D	JP4	7.0	4000	2300	270	-18C	240 20	N03517W10439	710
6 14 78	1700	A70	JP4	15.0	1500	540	330	0 0	0 0	W01RUCK	710
6 1A 78	1A42	F4	JP4	15.0	200	600	400	82F	270 6	N03027W08631	710
6 19 78	1530	F4D	JP4	15.0	300	650	400	13C	360 7	N04108W11229	716
6 19 78	1535	F15A	JP4	17.0	10000	3000	450	-6C	250 25	N03425W11230	710
6 19 78	1635	RF4C	JP4	6.0	4000	650	450	80F	0 0	N03343W08045	710
6 20 78	1200	F4	JP4	5.0	4000	600	300	50F	240 10	N03515W07748	710

COMMAND: TAC

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
6 20 78	0118	F4E	JP4	10.0	3500	650	420	9C	110 10	N02455W08110	710
6 20 78	1532	F4E	JP4	5.0	4000	650	220	15C	90 10	N02529W08015	710
6 20 78	1935	F4D	JP4	11.0	3500	850	300	34C	275 15	N03630W11510	710
6 21 78	0530	F4E	JP4	15.0	5000	0	300		0 0	N03500W11728	710
6 22 78	1815	F4C	JP4	15.0	3500	600	320	12C	200 20	N03355W11320	710
6 22 78	1730	F111D	JP4	20.0	12000	2300	420	-10C	140 34	N03445W10524	710
6 22 78	0355	F4D	JP4	21.0	4000	750	400	0C	240 30	20-40 NW	710
6 23 78	1400	F4D	JP4	15.0	100	650	400	17C	230 15	N04107W11226	716
6 23 78	2235	F111D	JP4	12.0	10000	2300	400	15C	260 10	N03456W10313	710
6 23 78	2300	RF4C	JP4	5.0	3500	650	650	85F	50 8	N03400W08035	710
6 25 78	1615	F4E	JP4	9.0	4000	650	350	70F	0 0	N03401W08253	710
6 25 78	1415	F4E	JP4	9.0	4000	650	350	70F	0 0	N03401W08250	710
6 25 78	2245	A7D	JP4	10.0	3000	202	350	30C	314 14	DMA 150/20	710
6 25 78	1925	F4E	JP4	20.0	200	600	400	84F	190 6	W2W	710
6 26 78	1514	F4D	JP4	7.5	3000	650	300	14C	10 10	N04107W11226	716
6 26 78	1900	A7D	JP4	6.0	4000	540	220		0 0	W-3406	710
6 26 78	1335	F4E	JP4	6.5	5000	0	240		0 0	N03500W11728	710
6 27 78	2010	F111D	JP4	12.0	6000	2300	300	62F	90 25	N03353W10343	710
6 27 78	1700	RF4C	JP4	15.0	4000	650	300	-32F	280 20	BCM CH35	710
6 28 78	1330	F4D	JP4	15.0	3000	650	300	80F	220 15	N03725E11511	710
6 28 78	1330	F4D	JP4	15.0	3500	650	300	80F	220 15	N03725E11511	710
6 28 78	1945	F4E	JP4	14.0	4100	600	270		0 0	N03455W11720	710
6 29 78	2130	F111D	JP4	15.0	10000	2300	350	- 3C	140 34	N03445W10334	710
6 29 78	1440	F111D	JP4	14.0	12000	3500	290	4C	220 15	EDWARD 060/30	707
6 30 78	1417	F4D	JP4	15.0	25	650	350		0 0	N03623W11514	710

COMMAND TOTALS: 1495 DUMPS 9122519 LBS

REPORTED AIR FORCE FUEL DUMPS

COMMAND: USAF

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 25 75	1135	RC135	JP4	21.0	35000	4000	410	-30C	270 30	N05330E00048	94
5 23 75	0720	F4	JP4	5.5	4000	650	230	4C	310 15	360R SPA TACAN	105
10 9 75	0935	EC135	JP4	13.0	42000	7000	300	-2C	255 30	N05318E00045	171
11 4 75	0902	F4	JP4	7.0	4100	1000	250	5C	200 10	N05452E01214	185
12 17 75	0912	EC135	JP4	25.0	14000	4000	350	-35F	290 10	N05321E00054	194
2 4 76	1200	F4	JP4	24.5	2000	850	450	-55C	300 30	N04400F00534	221
2 21 76	0910	F4	JP4	15.0	4000	650	350	-15	70 20	N05010E00750	219
2 27 76	0740	F4	JP4	8.0	6000	650	330	-4	110 20	N04029400320	218
2 27 76	1405	F4	JP4	8.0	3000	800	350	5C	0 0	N05216E00325	218
3 4 76	1915	F111	JP4	9.5	15000	2300	350	-14C	0 0	N05216E00001	265
3 10 76	1000	F111	JP4	22.0	15000	2300	350	5C	310 0	N05216E00001	265
3 10 76	1100	F111	JP4	12.0	15000	2300	400	5C	210 10	N05235400100	265
3 15 76	1105	F111	JP4	3.0	15000	2300	320	40	210 20	N05204400130	265
3 15 76	1300	F111	JP5	11.0	14500	2300	300	42	86 32	UPH 320/35	265
3 15 76	1305	F111	JP4	0.2	3000	2300	290	5C	46 32	ENGLISH CHANNEL	265
3 15 76	1315	F111	JP4	21.0	9000	2300	300	5C	190 25	N05216400002	265
3 15 76	1339	F111	JP4	21.0	5000	2300	300	5C	140 25	N05216400002	265
3 15 76	1430	F111	JP4	18.0	10000	2300	0	5C	120 15	ENGLISH CHANNEL	265
3 15 76	1440	F111	JP4	21.0	1000	2300	300	5C	190 25	N05216400002	265
3 15 76	1707	F111	JP4	21.0	7500	2300	300	5C	190 25	N05216400002	265
3 15 76	2100	F111	JP4	3.0	3000	2300	250	3F	140 25	UPH 320/20	265
3 16 76	1145	F111	JP4	23.0	9000	2300	350	-35	0 0	UPH 350/20	265
3 17 76	1415	F111	JP4	5.0	20000	2300	250	0C	290 4	N05154400115	265
3 22 76	0930	F4	JP4	20.0	4000	1200	420	-30	260 30	N04050E00220	263
3 24 76	0930	F111	JP4	4.0	17000	2300	330	5C	140 10	UPH 312/45-320/1	263
3 29 76	1050	F111	JP4	8.0	13000	2300	300	-1C	250 25	N05114400130	264
4 1 76	1030	F111	JP4	18.0	10000	2700	350	-29C	260 20	N05330F00016	271
4 1 76	1450	F111	JP4	4.5	3000	2700	300	-2C	250 30	CONDEN MARGE	264
4 5 76	0920	F111	JP4	5.0	12000	2300	300	0C	290 30	6NM N OF UH	271
4 5 76	0935	F111	JP4	8.0	5500	2300	300	0C	310 30	35-20NM E OF UPH	271
4 6 76	0915	F4	JP4	18.0	5000	2300	280	-20	0 0	N04601F01222	251
4 6 76	1403	F4	JP4	10.0	3000	500	300	10C	240 10	N04600E01225	251
4 7 76	1055	F111	JP4	16.0	14000	2300	330	-20C	330 20	120-6010UPH FMLM	251
4 12 76	1923	EC135	JP4	23.0	26000	3300	340	-19	250 20	N05253E00147	250
4 14 76	0910	F4	JP4	10.0	3500	650	380	-07C	250 20	N04022400347	311
4 21 76	1130	F111	JP4	8.5	9000	2300	340	0C	90 25	UPH 270/10-20	271
4 22 76	1100	F111	JP4	4.0	5000	2300	350	5C	50 15	50NM N OF UPH	271
4 22 76	1230	F111	JP4	16.0	6000	2300	300	-2C	50 15	N05330E00000	271
4 26 76	1120	F111	JP4	4.0	11000	2300	250	0C	40 15	12 N OF UPH	271
4 27 76	1300	F4	JP4	7.0	4000	800	250	45F	0 12	N04900F00630	269
5 3 76	1210	F111	JP4	27.0	10000	2300	250	-5C	240 65	50NM N OF GCN	271
5 5 76	1120	F111	JP4	20.0	7000	2300	300	-35	240 40	50NM N OF GCN	271
5 10 76	1130	F111	JP4	24.0	5000	2300	300	-10C	240 30	40NM N OF GC	271
5 10 76	1145	F111	JP4	26.0	8000	2300	305	-15C	220 40	20NM N OF UPH	271
5 10 76	1122	F4	JP4	17.0	3000	650	400	-20C	220 20	N04039400301	312
5 19 76	0915	F111	JP4	11.0	4000	2300	320	60	220 20	GCN 275/34	271
5 19 76	1230	F111	JP4	18.0	12000	2300	300	60	220 20	GCN 325/50	271
5 21 76	1425	F4	JP4	5.0	2500	500	250	37F	270 8	N05005F00630	270
6 17 76	1104	F4	JP4	11.0	50	650	350	-03C	135 10	N05224E00033	308

REPORTED AIR FORCE FUEL DUMPS

COMMAND: USAFE

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
6 23 76	1430	F4	JP4	7.0	10000	400	320	+12C	270 10	N04945E00644	307
6 23 76	1947	F4	JP4	11.0	50	650	350	+05C	225 15	N05228E00033	308
6 25 76	0827	F4	JP4	14.0	50	650	350	+02C	225 20	N05228E00033	309
8 3 76	1150	F4	JP4	11.2	2000	1000	350	+06C	220 10	N04148E00244	313
8 7 76	1302	F4	JP4	11.0	100	100	350		0 0	N05230E00035	309
8 19 76		F4	JP4	15.0	50	100	300		0 0	N05230E00035	309
8 20 76	1609	F4	JP4	15.0	50	100	300		0 0	N05230E00035	309
8 23 76	0825	F4	JP4	60.0	3000	1000	280	+11C	126 16	N05233E00050	310
8 29 76	1445	F4	JP4	15.0	50	100	350		0 0	N05230E00035	309
9 3 76	1608	F4	JP4	15.0	50	650	370	-10	330 35	N05238E00034	366
9 9 76	1033	F4	JP4	29.0	8000	650	400	-15	270 100	N0524E00247	366
9 14 76	0600	F4	JP4	17.0	3000	500	400	+32F	200 30	N05040E00617	364
9 15 76	1520	F4	JP4	5.0	8000	500	205	+40F	160 15	N04455E00647	364
9 22 76	0945	F4	JP4	7.0	3500	650	320	+06C	120 15	N04915E00740	367
9 29 76	0910	F4	JP4	15.0	500	500	350	-30	360 0	N0524E00040	366
10 2 76	1130	F4	JP4	11.5	100	650	350	-30	360 20	N0524E00400	366
10 17 76	1520	F4	JP4	15.0	50	650	350	-04F	150 35	N0524E00035	365
10 18 76	1608	F4	JP4	0.0	2000	400	300	-05F	270 10	N05030E00700	363
10 19 76	1625	F4	JP4	7.0	4000	300	320	00F	270 20	N05017E00630	363
10 21 76	1503	F4	JP4	15.0	20	650	350	0F	230 10	N00524E00035	365
10 27 76	1430	F4	JP4	10.0	30	650	250	-03F	320 15	N00529E00035	365
11 3 76	1720	F111	JP4	5.5	14000	2300	295		0 0	N05155E00100	436
11 4 76	1215	F4	JP4	15.0	30	650	350	-03	320 15	N05237E00035	410
11 5 76	1050	F4	JP4	15.0	30	650	350	-03	320 20	N05237E00035	410
11 9 76	0910	F111	JP4	26.0	5000	2300	300	-03	320 25	N05206E00010	436
11 13 76	1507	F4	JP4	15.0	50	650	350		0 0	N05237E00035	410
11 15 76	1150	F111	JP4	21.0	5000	2300	300		321 33	N05216E00001	436
11 16 76	1100	F111	JP4	27.0	15500	2300	350		0 0	N05303E00103	436
11 16 76	1300	F4	JP4	15.0	50	650	350	-06	320 27	N05237E00035	410
11 29 76	1245	F111	JP4	8.0	6000	2300	300		0 0	N05400E01000	436
11 29 76	1335	F111	JP4	6.0	8000	2300	300		0 0	N0515E00121	436
12 1 76	0935	F4	JP4	10.0	1000	650	300	-06	320 15	N05250E00035	411
12 5 76	1415	F4	JP4	15.0	30	650	310	-10	270 12	N05243E00035	411
12 5 76	1430	F4	JP4	15.0	5	650	350	-14	200 15	N05254E00034	411
12 5 76	1525	F4	JP4	15.0	4000	650	450	-14	200 15	N05254E00034	411
12 6 76	1126	F111	JP4	26.0	15000	2300	410		240 40	N05202E00124	540
12 6 76	1700	F111	JP4	21.0	3500	2300	420		230 50	N05216E00001	540
12 6 76	1725	F111	JP4	5.0	4800	2300	330		200 25	N0515E000130	540
12 6 76	1000	F4	JP4	7.0	5000	0	250	14C	300 10	N04045E00315	412
12 7 76	1050	F111	JP4	21.0	12000	2300	420		235 45	N05235E00100	540
12 7 76	1130	F111	JP4	23.0	8000	2300	405		240 55	N05216E00001	540
12 7 76	1500	F111	JP4	21.0	5000	2300	405		240 55	N05216E00001	540
12 8 76	1105	F111	JP4	4.5	20000	2300	300		240 30	N05156E00115	540
12 11 76	1410	F4	JP4	15.0	50	650	350	-14	200 15	N05254E00034	411
12 13 76	1310	F111	JP4	21.0	5000	2300	405		255 40	N05216E00011	540
12 14 76	1320	F111	JP4	10.0	15500	2300	300		240 20	N0515E00146	540
12 14 76	1320	F111	JP4	26.0	7000	2300	300		240 20	N05216E00216	540
12 15 76	1515	F111	JP4	21.0	4000	2300	300		0 0	N0513E000230	540
12 15 76	1615	F111	JP4	21.0	9000	2300	300		100 20	N05217E00230	540

REPORTED AIR FORCE FUEL DUMPS

COMMAND: USAF

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
12 16 76	1930	F111	JP4	25.0	15500	2300	400		290 35	N05332W00215	540
12 21 76	1915	F111	JP4	6.0	7000	2300	250		270 5	N05155W00123	540
12 27 76	0930	F111	JP4	5.0	10000	2300	260		0 0	N05159W00130	540
12 27 76	1300	F111	JP4	5.0	4000	650	250	0F	20 10	N05000E00700	439
12 27 76	1447	RF4	JP4	3.0	100	650	250	-05C	240 5	N04912E00724	439
12 30 76	1150	F111	JP4	18.0	10000	2300	300		220 54	N05223E00023	540
12 30 76	1200	F111	JP4	22.0	6000	2300	400	-51	255 55	N05300F00100	436
12 30 76	1334	RF4	JP4	3.0	100	650	250	-05C	110 3	N04913E00724	439
1 3 77	1300	RF4	JP4	5.0	4000	650	300	+05C	210 12	N04913E00724	439
1 4 77	1522	F111	JP4	5.0	10000	2300	300		240 30	N05156W00115	541
1 7 77	1050	F111	JP4	20.0	5000	2300	450		0 0	N05100E00003	541
1 7 77	1100	F111	JP4	18.0	13000	2300	350		330 30	N05217W00248	541
1 7 77	1335	F4	JP4	15.0	50	650	350	-40	260 0	N05230E00033	465
1 10 77	1100	F111	JP4	26.0	12000	2300	350		0 0	N05325W00307	541
1 10 77	1315	F111	JP4	10.0	16000	2300	325		0 0	N05152W00154	541
1 10 77	1410	F111	JP4	21.0	9500	2300	300		0 0	N05135W00230	541
1 11 77	1100	F111	JP4	1.1	5000	2300	300		0 0	N05127W00220	541
1 11 77	1428	F111	JP4	3.0	10000	2300	340		0 0	N05155W00139	541
1 11 77	1442	F111	JP4	21.0	8000	2300	340		320 75	N05222W00001	541
1 11 77	1910	F111	JP4	7.0	18000	2300	300		0 0	N05131W00314	541
1 12 77	1450	F111	JP4	25.0	12000	2300	420		0 0	N05316W00155	541
1 13 77	0900	F111	JP4	21.0	3000	2300	300		250 65	N05216W00103	541
1 13 77	1030	F111	JP4	10.0	20000	2300	225		150 25	N05154W00146	541
1 14 77	1530	F111	JP4	21.0	3000	2300	300		315 35	N05217W00233	541
1 14 77	1330	F4	JP4	9.5	4000	570	310	-10F	240 14	N05017E00642	460
1 21 77	0940	F4	JP4	15.0	50	650	350	-10	260 0	N05240E00034	465
1 21 77	1145	F4	JP4	15.0	50	650	350	-10	260 0	N05240E00034	465
1 25 77	1000	F111	JP4	25.0	13000	2300	400		0 0	N05240E00034	465
1 25 77	1010	F111	JP4	21.0	7000	2300	450		0 0	N05240E00034	465
1 26 77	1050	F111	JP4	21.0	1000	2300	400		320 40	N05220W00100	542
1 26 77	1400	F111	JP4	20.0	4000	2300	300		0 0	N05234W00102	542
1 26 77	1945	F111	JP4	10.0	14500	2300	300		260 30	N05239W00100	542
1 27 77	1405	F4	JP4	25.0	400	570	480	-10F	270 25	N05008E00700	440
1 27 77	1452	RF4	JP4	15.0	1000	650	500	+06	0 0	N04913E00730	439
1 31 77	1240	F111	JP4	22.0	14000	2300	0		240 33	N05136E00002	542
2 2 77	1400	F111	JP4	10.0	3000	2300	0		210 5	N05239W00100	542
2 3 77	1040	F111	JP4	7.0	15000	2300	0		190 35	N05204W00140	543
2 3 77	1354	RF4	JP4	5.0	600	650	250	0	45 8	N04914E00724	436
2 8 77	0625	F4	JP4	5.5	8000	650	300	07C	30 20	N03710E03520	437
2 10 77	1330	F111	JP4	21.0	4000	2300	0		300 30	N05216E00101	543
2 10 77	1835	F111	JP4	21.0	4000	2300	0		240 20	N05216E00101	543
2 11 77	1115	F111	JP4	10.0	15000	2300	0		240 20	N05200W00155	543
2 11 77	1350	F111	JP4	3.5	3000	2300	0		240 20	N05200W00050	543
2 14 77	1230	F111	JP4	5.0	10000	2300	0		145 15	N05220W00220	543
2 14 77	1108	F111	JP4	10.0	21000	2300	0		280 5	N05155W00152	543
2 17 77	0930	F111	JP4	7.0	17000	2300	0		170 20	N05213W00033	543
2 17 77	0940	F111	JP4	4.0	17000	2300	0		160 24	N05200W00155	543
2 19 77	1000	F4	JP4	26.0	4000	685	420	+20C	240 10	N05235F00145	466
2 19 77	1110	RF4	JP4	3.0	200	1000	300	+07C	0 0	N04602E01234	543

COMMAND: USAFE

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
2 22 77	1030	F4	JP4	11.0	2000	650	400	-20	210 10	N05245E00120	466
2 23 77	1945	F111	JP4	6.0	4000	2300	0		160 20	N05214W00038	543
2 24 77	1200	F111	JP4	10.0	17000	2300	0		60 15	N05154W00146	543
2 24 77	1910	F111	JP4	25.0	10000	2300	0		240 30	N05151W00233	543
2 25 77	1030	F111	JP4	27.0	10000	2300	0		240 30	N05212W00018	543
2 27 77	1640	F4	JP4	17.0	500	650	400	-30	240 10	N05245E00140	466
3 2 77	1110	F111	JP4	21.0	15000	1000	400	-40C	270 50	N05216E00001	544
3 4 77	1205	F111	JP4	15.0	6000	2300	350	-30C	270 135	N05110E00530	544
3 5 77	1505	F4	JP4	15.0	50	650	330	-20	290 35	N05234E00039	545
3 7 77	1020	F111	JP4	5.0	8000	2300	220	-45C	290 15	N05120E00510	544
3 9 77	1445	F111	JP4	8.0	16000	2300	230	0C	200 45	N05200W00140	544
3 11 77	1225	F111	JP4	21.0	8000	2300	350	-40C	180 45	N05215E00001	544
3 11 77	1230	F111	JP4	4.0	6000	2300	220	0C	200 25	N05100W00150	544
3 14 77	1100	F111	JP4	27.0	15000	2300	350	-40C	280 45	N05210E00030	544
3 14 77	1110	F111	JP4	21.0	1000	2300	300	-40	270 30	N05213E00001	544
3 14 77	1120	F111	JP4	5.0	7000	2300	300	0C	260 35	N05216W00100	544
3 14 77	1140	F111	JP4	21.0	10000	2300	300	0C	240 35	N05216W00100	544
3 15 77	1000	F4	JP4	15.5	50	650	350	-28	290 40	N05234E00039	545
3 17 77	1200	F111	JP4	12.0	15000	2300	300	0C	220 35	N05216W00100	544
3 18 77	1430	F4	JP4	17.0	200	650	350	-30	270 40	N05245E00021	545
3 22 77	1545	F111	JP4	10.0	16000	2300	300	0	40 10	N05210W00150	544
3 24 77	1315	F111	JP4	21.0	12000	2300	300	-37	250 40	N05215W00100	544
3 25 77	1047	F4	JP4	15.5	200	650	350	0	265 35	N05246E00021	545
3 25 77	1330	F4	JP4	10.0	3000	650	300	-97	190 20	N05246E00021	545
3 28 77	1315	F111	JP4	10.0	8000	2300	350	-15	360 40	N05230E00020	544
3 31 77	1240	F111	JP4	10.0	18000	2300	330	-10	200 35	N05205W00120	544
4 1 77	1430	F111	JP4	21.0	8000	4000	330		260 70	N05230E00010	546
4 3 77	1225	F4	JP4	15.5	50	650	300	-07	290 30	N05246E00021	545
4 4 77	1110	F111	JP4	27.0	6000	4000	480		345 37	N05214W000324	546
4 13 77	1130	F4	JP4	5.0	4000	650	300	-07	270 30	N05227E00059	546
4 25 77	1000	F111	JP4	15.0	14000	4000	450		220 60	N05242W00141	546
4 25 77	1330	F111	JP4	21.0	4100	4000	400		270 60	N05135W00230	546
5 3 77	1908	F111	JP4	15.0	10000	1000	385		0 0	N05211W00055	551
5 4 77	2345	F111	JP4	7.0	10000	1500	350		0 0	N05200W00146	551
5 10 77	1415	F111	JP4	8.0	17000	2300	280	-35C	240 40	N05255E00020	551
5 11 77	1015	F111	JP4	21.0	8000	2700	400		0 0	N05151W00214	551
5 14 77	1812	F111	JP4	16.0	10000	2300	300		40 40	N05235E00003	551
5 20 77	1305	F111	JP4	12.0	4000	2300	300		40 40	N05213W00012	551
5 24 77	0955	F111	JP4	18.0	8000	2300	360		65 30	N05213E00023	551
5 25 77	1100	F111	JP4	18.0	8000	2300	360		0 0	N05253W00108	551
5 26 77	1840	F111	JP4	10.0	18000	2300	325		77 18	N05200W00146	551
6 9 77	2045	F111	JP4	25.0	15000	2500	420	-48F	227 70	N05305W00210	672
6 10 77	1235	F111	JP4	27.0	10000	2500	450	-50F	178 66	N05443W00138	672
6 10 77	0945	RF4	JP4	5.0	5500	650	250	8C	60 6	N04913E00724	672
6 11 77	1545	F111	JP4	13.0	16000	2500	280	-50F	120 20	N04937W00003	672
6 13 77	1050	F111	JP4	10.0	18000	2500	350	-50F	160 45	N05227W00038	672
6 13 77	1115	F111	JP4	21.0	8000	2500	350	-50F	160 45	N05246W00054	672
6 13 77	1130	F111	JP4	8.0	6000	2500	350	-10F	121 18	N04910E00841	672
6 15 77	1425	F111	JP4	5.0	17000	2500	300	-8F	60 20	N05204W00148	672

REPORTED AIR FORCE FUEL DUMPS

COMMAND: USAF

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
6 1R 77	1300	F111	JP4	21.0	9000	2500	350		40 10	N05216W00003	672
6 23 77	1000	RF4	JP4	4.0	4000	1000	200	17C	50 8	N04905E00720	672
6 24 77	0900	F111	JP4	21.0	4800	2500	300	-25F	320 28	N05224E00029	672
7 4 77	1445	RF4	JP4	2.5	2000	650	300	24C	30 10	N04905E00720	672
7 12 77	0745	F111	JP4	14.0	8000	5500	360	-40F	100 20	N05315E00754	672
7 12 77	1310	F111	JP4	20.0	8500	5500	400	-55F	50 30	N05156W00215	672
7 12 77	1310	F111	JP4	21.0	8500	5500	300	-36F	50 20	N05156E00001	672
7 14 77	1213	F111	JP4	24.0	6000	5500	300	-40F	100 20	N05215E00001	672
7 24 77	1000	F111	JP4	21.0	12000	5500	300	-40F	330 20	N05155W00148	672
7 24 77	1000	F111	JP4	15.0	11000	5500	350	-20F	0 15	N05210W00156	672
8 2 77	1915	F111	JP4	25.0	4000	2300	410	-20F	350 8	N15212W00110	672
8 9 77	1000	F111	JP4	10.0	17000	2300	350	-10F	330 5	N15273W00008	672
8 11 77	1042	F111	JP4	25.0	4000	2300	310	-20F	320 20	N15227W00109	672
8 12 77	1042	F111	JP4	22.0	7000	2300	350	-40F	70 35	N15318W00113	672
8 12 77	1325	RF4	JP4	6.0	250	650	250	70F	350 4	N04914E00735	672
8 15 77	0940	F111	JP4	0.0	9000	2300	345	-12F	120 14	N15777W00316	672
8 18 77	1440	F111	JP4	26.0	4000	2300	300	-40F	0 20	N15259W00035	672
8 19 77	1500	RF4	JP4	6.0	50	650	250	46F	270 0	N04913E00724	672
8 23 77	1335	F111	JP4	12.0	18000	2300	250	-24F	300 10	N15152W00215	672
9 1 77	1425	F111	JP4	7.0	9000	1300	450	-10C	230 25	N05230W00108	672
9 1 77	1453	F4	JP4	7.0	6000	600	330	5C	220 10	N04947E00711	672
9 6 77	0825	F111	JP4	9.0	5000	3000	480	-1C	50 25	N05234E00014	672
9 6 77	1800	F111	JP4	10.0	6000	1300	200	10C	270 20	N05156W00130	672
9 7 77	1100	F111	JP4	21.0	5000	1300	400	-10C	270 25	N05217E00003	672
9 7 77	1400	F111	JP4	7.5	10000	2300	250	-10C	270 20	N05216W00130	672
9 7 77	1925	F111	JP4	25.0	5000	1300	400	-10C	270 88	N05246W00034	672
9 7 77	1700	RF4	JP4	7.0	3000	650	300	-10C	280 15	N04911E00731	672
9 9 77	1254	F111	JP4	0.0	11000	1300	250	-10C	200 20	N05154W00146	672
9 13 77	1330	F111	JP4	25.0	4000	2300	300	-10C	270 30	N05217W00000	672
9 25 77	1400	F111	JP4	5.0	10000	2300	250	8C	180 35	N15154W00042	672
9 27 77	1400	F111	JP4	0.0	15000	2300	0		0 0	N05154W00148	672
9 28 77	1810	F111	JP4	21.0	9000	2300	350		250 25	N05220F00014	672
10 1 77	0120	F111	JP4	2.6	12000	2300	300		265 35	N05142W00255	665
10 4 77	0430	F111	JP4	8.0	15000	2300	350		211 40	N05155W00146	665
10 4 77	0825	F111	JP4	21.0	10000	2300	300		240 50	N05217E00008	665
10 6 77	1320	F15	JP4	5.5	7000	2000	350	60F	150 10	N05009E00649	665
10 18 77	1511	F15	JP4	6.5	5000	2000	350	56F	240 5	N05011F00632	665
10 20 77	1210	F111	JP4	1.0	10000	2300	300		210 25	N05155E00148	665
11 1 77	0820	F111	JP4	21.0	10000	5300	350	15C	210 35	N05216E00001	665
11 1 77	1154	F111	JP4	27.0	3000	5300	350	15C	210 35	N05303W00023	665
11 1 77	1420	F111	JP4	8.0	7000	5300	300	-05C	200 25	N05210W00003	665
11 1 77	1444	F111	JP4	7.0	15000	5300	300	04C	250 25	N05303W00023	665
11 1 77	2240	F111	JP4	22.0	9000	5300	300	-35C	270 60	N05224W00230	665
11 1 77	1310	RF4	JP4	5.0	4000	1000	300	8C	250 20	N04905E00740	665
11 2 77	1840	F111	JP4	21.0	9000	2300	300	-30C	250 70	N05305W00023	665
11 2 77	1940	F111	JP4	21.0	7000	2300	300	-35C	240 65	N05305W00023	665
11 4 77	2330	F111	JP4	15.0	15000	2300	300	-20C	240 55	N05245W00176	665
11 9 77	1210	F111	JP4	21.0	8000	2300	300	24C	290 23	N05210E00003	665
11 9 77	1243	F111	JP4	21.6	6300	2300	300	-35C	250 15	N05245W00126	665

REPORTED AIR FORCE FUEL DUMPS

COMMAND: USAF

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
11 16 77	1421	F111	JP4	21.0	8000	5300	350	-20C	273 16	N03244E00027	665
11 17 77	1145	F111	JP4	17.0	8000	2300	300	20C	0 0	UPH350/27	665
11 18 77	1215	F111	JP4	10.0	20000	2300	325	-10C	350 20	UPH280/15-25	665
11 21 77	1045	F111	JP4	12.0	5000	2300	350	-10C	10 10	30NM401	0
11 21 77	1045	F111	JP4	12.0	5000	2300	350	10C	10 10	30NM401	665
11 21 77	1220	RF4	JP4	3.0	2200	400	300	3C	180 30	N04915E00731	665
11 25 77	1045	RF4	JP4	10.0	65	650	350		270 40	N04905E00722	665
11 28 77	1100	F111	JP4	9.5	5000	2300	280	-10C	60 8	UPH270/80	665
11 30 77	1425	F111	JP4	25.0	12000	5300	420	-27C	10 15	N05330W00220	665
11 30 77	1430	F111	JP4	26.0	10000	5300	420	-27C	10 15	N05330W00230	665
12 2 77	1420	F111	JP4	25.0	200	1000	300	-25C	160 30	N05500E00000	665
12 3 77	1200	F111	JP4	25.0	200	1000	300	-20C	220 15	N05500E00000	665
12 3 77	1230	F111	JP4	25.0	200	1000	300	-20C	220 15	N05500E00000	665
12 5 77	1745	F15	JP4	7.0	3500	2000	250	28F	90 8	N05018E00653	689
12 7 77	1430	RF4	JP4	15.0	4000	1500	350	-15C	240 30	N04928E00830	665
12 8 77	1420	F111	JP4	25.0	7200	1000	300	-20C	240 20	N05500E00000	665
12 8 77	1530	F111	JP4	25.0	300	1000	350	-20C	200 20	N05500E00000	665
12 8 77	1540	F111	JP4	25.0	200	1000	350	-20C	230 15	N05500E00000	665
12 9 77	1345	F111	JP4	27.0	300	1000	350	-25C	200 25	N05500E00000	665
12 11 77	1400	F111	JP4	14.0	7000	1000	300	-25C	220 10	N05500E00000	665
12 11 77	1400	F111	JP4	15.0	400	1000	350	-25C	220 10	N05500E00000	665
12 11 77	1500	F111	JP4	25.0	200	1000	450	-25C	220 10	N05301E00136	665
12 12 77	1200	F111	JP4	25.0	300	1000	350	-25C	100 5	N05500E00000	665
12 14 77	1100	F111	JP4	25.0	300	1000	350	-10C	230 40	N05500E00000	665
12 14 77	1300	F111	JP4	15.0	8000	2300	420	-20C	240 35	N05230W00010	665
12 14 77	1400	F111	JP4	25.0	200	1000	350	-5C	230 40	N05500E00000	665
12 14 77	1500	F111	JP4	27.0	300	1000	305	-20C	190 20	N05503E00000	665
12 15 77	1230	F111	JP4	27.0	4000	4000	430	-27C	360 30	N05146F00054	665
12 17 77	1200	F111	JP4	27.0	300	1000	300	-25C	180 4	N05520E00010	665
12 21 77	1510	F111	JP4	25.0	300	1000	400	-34C	140 15	N05239E00145	665
12 21 77	1520	F111	JP4	25.0	4000	1000	400	34C	140 15	N05239E00145	665
12 22 77	1100	F111	JP4	25.0	200	2300	350	-30C	250 20	N05402W00113	665
12 22 77	1300	F111	JP4	25.0	2300	1000	300	-20C	100 10	N05330E00200	665
12 27 77	1130	F111	JP4	18.5	300	2300	350	-25C	171 28	N05422E00046	665
12 27 77	1230	F111	JP4	27.0	300	2300	350	-25C	250 17	N05400W00100	665
12 28 77	1250	F15	JP4	25.0	7000	1300	400	-25C	330 23	N05211E00110	665
1 4 78	1225	F15	JP4	7.5	3500	2000	350	-7F	320 25	N05020E00700	689
1 6 78	1600	F111	JP4	2.7	1000	2300	300	-20F	220 10	N05320E00140	689
1 7 78	1100	F111	JP4	2.5	1000	2300	300	-20F	180 30	N05320E00140	689
1 7 78	1430	F111	JP4	2.7	1000	2300	350	-22F	180 30	N05320E00140	669
1 9 78	1143	F111	JP4	2.7	10000	2300	420	-27F	0 0	N05311W00123	689
1 12 78	1445	F111	JP4	2.7	1000	2300	350	-22F	360 35	N05320E00140	689
1 12 78	1600	F111	JP4	2.7	3000	2300	350	-25F	360 35	N05320E00140	689
1 13 78	1515	F15	JP4	7.0	6000	2000	350	34F	30 24	N04945E00645	689
1 14 78	1400	F111	JP4	2.7	100	2300	320	-20F	220 14	N05310E00140	689
1 20 78	1312	F111	JP4	2.5	200	2300	420	-30F	233 10	N05325E00053	689
1 21 78	1500	F111	JP4	2.7	300	2300	350	-20F	233 10	N05325E00053	689
1 27 78	1305	F111	JP4	5.0	4000	2300	360	24F	0 0	N05240W00020	689
1 27 78	1418	F111	JP4	14.5	200	2300	420	-10F	272 53	N05334E00141	689

REPORTED AIR FORCE FUEL DUMPS

COMMAND: USAFE

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE Lb/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 28 78	1300	F111	JPA	2.5	300	2300	420	-20F	272 53	N05334E00141	689
1 30 78	1010	F111	JPA	2.1	7000	2300	420	24F	0 0	N05311E00300	689
1 30 78	1400	F111	JPA	2.5	300	2300	450	-30F	350 40	N05443E00034	689
1 30 78	1842	F111	JPA	2.1	7000	2300	420	24F	0 0	N05317E03400	689
2 1 78	1810	F111	JPA	5.0	3000	2300	300	2F	0 0	N05159W00005	689
2 3 78	1345	F111	JPA	1.5	600	2300	420	-10F	290 40	N05340E01040	689
2 3 78	1345	F111	JPA	1.5	2000	2300	420	-10F	290 40	N05340E01040	689
2 3 78	1445	F111	JPA	1.5	800	2300	420	-10F	290 40	N05340E01040	689
2 4 78	1245	F111	JPA	1.5	800	2300	420	-10F	300 45	N05334E00140	689
2 4 78	1445	F111	JPA	1.5	1000	2300	420	-10F	290 40	N05340E01040	689
2 4 78	1130	F111	JPA	25.0	15000	2300	420	-40F	0 0	N05140W00250	689
2 4 78	1130	F111	JPA	4.0	15000	2300	250	0F	0 0	N05158W00113	689
2 9 78	1400	F111	JPA	2.7	1000	2300	420	-25F	300 45	N05334E00140	689
2 13 78	1340	F111	JPA	22.0	6000	2300	420	-50F	0 0	N05204E00021	689
2 15 78	1340	F111	JPA	10.0	9000	2300	250	-2F	0 0	N05154W00206	689
2 17 78	1215	F111	JPA	2.3	4000	2000	220	-2C	85 13	N05230E00034	689
2 18 78	1330	F111	JPA	2.7	1000	2300	420	-20F	300 45	N05334E00140	689
2 20 78	1411	9F4	JPA	6.0	65	450	250	-16F	70 10	N04413E00724	689
2 23 78	1230	F111	JPA	2.7	200	2300	420	-15F	300 45	N05334E00140	689
2 23 78	1515	F111	JPA	2.0	200	2300	464	-15F	198 43	N05417E00121	689
2 23 78	1900	9F4	JPA	10.0	15000	2300	290	-5F	0 0	N05150W00125	689
2 23 78	1037	9F4	JPA	20.0	65	650	400	-10F	200 50	N04919E00750	689
2 25 78	1300	F111	JPA	2.7	200	2300	460	-10F	198 43	N05341E00128	689
2 25 78	1350	F111	JPA	21.0	5000	2300	300	-25F	164 17	N05246E00006	689
2 27 78	1334	F111	JPA	2.7	200	2300	460	-1C	180 30	N04966E00633	689
2 27 78	1730	F15	JPA	7.0	6000	2000	350	-1C	180 30	N04966E00633	689
3 2 78	1100	F111F	JPA	26.0	200	2300	370	-20C	190 20	N05220E00100	717
3 3 78	1545	F111F	JPA	21.0	300	2300	465	-10C	240 30	N05330E00030	717
3 3 78	1500	F111	JPA	2.5	500	2300	400	10C	220 50	N05037W00805	700
3 3 78	1520	F111	JPA	3.3	600	2300	425	10C	220 50	N05140W00745	700
3 5 78	1107	F111	JPA	3.3	400	2300	450	10C	220 50	N05140W00745	700
3 5 78	1126	F111	JPA	3.0	500	2300	450	10C	230 70	N05014W00742	700
3 6 78	1126	F111	JPA	3.2	300	2300	600	10C	270 20	N05014W00742	700
3 10 78	1545	F111F	JPA	21.0	300	2300	465	-10C	240 30	N05330E00030	717
3 10 78	1140	F111	JPA	1.0	10000	2300	360	-12C	240 30	N05151W00346	700
3 10 78	1350	F111	JPA	2.8	1000	2300	325	-12C	240 30	N05031W00801	700
3 10 78	1525	F111	JPA	3.3	300	2300	500	-12C	250 60	N05216W00119	700
3 15 78	1010	F111	JPA	0.4	9000	2300	300	7C	280 30	N05017W00732	700
3 17 78	1150	F111	JPA	3.3	300	2300	450	10C	220 20	N05005W00742	700
3 18 78	1130	F111F	JPA	26.0	300	2300	460	-10C	230 25	N05440E00110	717
3 19 78	1320	F111E	JPA	3.3	300	2300	450	8C	270 20	N05017W00732	700
3 19 78	1625	F111	JPA	3.3	300	2300	450	13C	270 20	N05237E00143	700
3 20 78	1710	F111E	JPA	1.6	5000	2300	420	000	270 40	N05200W00000	700
3 24 78	1230	F111	JPA	2.6	10000	2300	420	-30F	220 65	N05237E00143	700
3 28 78	1230	F111	JPA	2.5	9000	2300	420	-30F	220 65	N05200W00743	700
3 30 78	1149	F111E	JPA	2.6	200	2300	450	8C	270 35	N05014W00713	700
3 30 78	1455	F111E	JPA	2.6	200	2300	450	7C	270 35	N05014W00713	700
4 4 78	1430	F111F	JPA	11.5	12000	3500	300	-22C	70 26	N05320E00010	717
4 4 78	1130	F111F	JPA	25.0	200	2300	300	-20C	20 60	N05311E000214	717

COMMAND: USAF

REPORTED AIR FORCE FUEL DUMPS

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
4 8 78	1230	F111F	JP4	25.0	200	2300	300	-20C	200 55	N05327E00252	717
4 11 78	1200	F111F	JP4	25.0	200	2300	300	-25C	360 25	N05430E00132	717
4 11 78	1330	F111E	JP4	26.0	4000	2300	420	-50F	281 85	N05050E00453	700
4 19 78	1800	F111F	JP4	26.0	200	2300	300	-23C	360 25	N05430E00132	717
4 19 78	1130	F111E	JP4	1.5	13000	2300	420	-30F	290 50	N05125E00350	700
4 24 78	1200	F111E	JP4	1.6	500	2300	350	-35F	150 10	N05111E00400	700
4 24 78	1210	F111E	JP4	0.4	6000	2300	350	0F	90 8	N05208E00350	700
5 1 78	0920	F111E	JP4	10.0	6780	1300	300	-05C	40 15	N05200E00130	714
5 2 78	1450	F111F	JP4	15.0	200	2300	400	-30C	90 20	N05220E00140	714
5 2 78	1420	F111F	JP4	15.0	300	2300	360	-30C	90 25	N05221E00142	714
5 3 78	1415	F111F	JP4	27.0	700	2300	750	-38C	140 75	N05420E00100	714
5 3 78	1455	F111F	JP4	15.0	200	2300	400	-30C	130 50	N05220E00140	714
5 3 78	1109	F111F	JP4	18.0	9500	2300	400	-35C	230 8	N05239E00143	714
5 4 78	1530	F111F	JP4	15.0	400	2300	750	-15C	300 35	N05331000132	714
5 5 78	1530	F111E	JP4	17.0	5000	1300	300	-05C	360 10	31530 55UM	714
5 5 78	1615	F111E	JP4	21.0	2000	1300	300	-05C	360 10	25515 2UM	714
5 9 78	1400	F111F	JP4	27.0	200	2300	750	-15C	300 35	N05331E00132	714
5 10 78	0920	F111F	JP4	15.0	9500	2300	295	0C	35 20	N05240E00050	714
5 12 78	1200	F111E	JP4	5.0	4000	1300	300	-05C	270 30	27311 525UM	714
5 13 78	1220	F111F	JP4	27.0	200	2300	425	-20C	344 54	N05410E00104	714
5 13 78	1210	F111F	JP4	15.0	200	2300	425	-20C	344 50	N05420E00100	714
5 17 78	1645	F111E	JP4	10.0	10000	1300	300	-05C	0 0	27371 525UM84	714
5 17 78	1130	F111F	JP4	15.0	300	2300	425	-14C	0 15	N05420E00100	714
5 18 78	1240	F111E	JP4	10.0	9000	2300	300	-05C	310 10	27371 525UM484	714
5 22 78	1125	F111E	JP4	27.0	2500	2300	300	-05C	310 10	N05132E00230	714
5 22 78	1230	F111E	JP4	21.0	4800	2300	300	-05C	360 15	N05216E00001	714
5 22 78	0910	F111F	JP4	26.0	7000	2300	450	-05C	230 20	N05212E00040	714
5 22 78	1045	F111E	JP4	10.0	16000	2300	300	-05C	0 0	06075 3UM84	714
5 22 78	1335	F111F	JP4	15.0	200	2300	400	-10C	50 20	N05420E00100	714
5 23 78	1510	F111E	JP4	21.0	12600	2300	300	-05C	270 20	N05216E00001	714
5 23 78	1452	F111E	JP4	19.0	5000	2300	300	-05C	0 0	25475 037UM84	714
5 24 78	1515	F111F	JP4	15.0	300	2300	400	-13C	300 55	N05420E00100	714
5 25 78	1400	F111F	JP4	27.0	200	2300	400	-10C	270 20	N05420E00100	714
5 24 78	1300	F111F	JP4	27.0	300	2300	400	-04C	210 30	N05420E00100	714
5 24 78	1600	F111F	JP4	27.0	200	2300	350	-04C	210 20	N05420E00100	714
5 27 78	1202	F111E	JP4	24.6	500	2300	300	-03C	260 20	CHH43 20746	714
5 30 78	1000	F111F	JP4	15.0	9000	2300	400	-30C	40 10	N05237E00143	714
6 1 78	1000	F111F	JP4	27.0	200	2300	300	-05C	230 23	N05420E00100	714
6 2 78	1820	F111E	JP4	21.0	1000	2300	300	0C	0 0	N05214E00100	714
6 2 78	1520	F111E	JP4	21.0	1000	2300	300	0C	0 0	N05214E00100	714
6 2 78	1330	F111F	JP4	15.0	7000	2300	350	-02C	0 0	LWH	714
6 3 78	1000	F111F	JP4	27.0	200	2300	300	-05C	230 23	N05420E00100	714
6 3 78	1235	F111F	JP4	25.0	200	2300	300	10C	220 27	N05420E00100	714
6 5 78	1307	F111F	JP4	10.0	12000	2300	300	-04C	140 20	N05306E00040	714
6 6 78	1330	F111F	JP4	25.0	100	2300	300	10C	240 35	N05420E00200	714
6 6 78	1030	F111F	JP4	26.0	6500	1600	300	0C	0 0	25601 201390ME	714
6 6 78	1330	F111F	JP4	24.0	7000	2300	350	0C	0 0	34NWE U-1AF	714
6 8 78	1430	F111E	JP4	14.0	1000	2300	350	0C	0 0	45NWE U-1AF	714
6 9 78	1145	F111F	JP4	25.0	200	2300	300	15C	270 30	N05415E00150	714

REPORTED AIR FORCE FUEL DUMPS

COMMAND: USAF

DATE	TIME (Z)	ACFT	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
6 9 78	1600	F111F	JP4	27.0	200	2300	300	-05C	270 30	N05415E00150	714
6 9 78	1130	F111E	JP4	25.0	300	2300	400	C	0 0	N05155E00112	714
6 12 78	1630	F111F	JP4	27.0	200	2300	300	-10C	270 30	N05415E00150	714
6 13 78	1200	F111F	JP4	27.0	200	2300	300	-10C	270 30	N05415E00150	714
6 13 78	1204	F111E	JP4	10.0	10100	2300	350		110 22		714
6 14 78	1536	RF4C	JP4	8.0	60	650	280		0 0	N04915E00730	715
6 14 78	1240	F111F	JP4	10.0	10000	2300	400		0 0	N05156E00220	714
6 15 78	1430	F111F	JP4	27.0	200	2300	300	-10C	270 70	N05415E00150	714
6 16 78	1400	F111F	JP4	27.0	200	2300	300	-10C	270 30	N05415E00150	714
6 17 78	1300	F111E	JP4	14.0	15000	2300	250	0C	30 32	280R1 2070DME	714
6 17 78	1235	F111E	JP4	25.0	300	2300	436		40 40	N05013E00659	714
6 17 78	1530	F111F	JP4	27.0	100	2300	450	0C	70 40	N0534E00125	714
6 20 78	1700	F111F	JP4	27.0	200	2300	450	-15C	70 40	N0534E00125	714
6 21 78	1730	F111E	JP4	26.0	10000	2300	330	0C	0 0	27325 100ME	714
6 21 78	1830	F111E	JP4	10.0	12000	2300	300	0C	220 50	260-1 170ME	714
6 21 78	1130	F111F	JP4	27.0	200	2300	450	-02C	80 45	N0534E00125	714
6 24 78	1430	F111E	JP4	16.0	1001	2300	300	0C	300 30	N05015E00305	714
6 24 78	1130	F111F	JP4	27.0	200	2300	300	-05C	296 17	N0535E00118	714
6 24 78	1230	F111F	JP4	27.0	200	2300	300	-20C	296 17	N0535E00118	714
6 26 78	1415	F111F	JP4	27.0	200	2300	300	-15C	296 17	N0545E00118	714
6 26 78	1305	F111E	JP4	21.0	14900	2300	300	0C	0 0	N05207E00004	714
6 28 78	1330	F111E	JP4	21.0	9000	2300	300	0C	0 0	N05214E00001	714
6 30 78	1015	F111E	JP4	10.0	12000	2200	350	-07C	240 25	27315 25NMUPH	714
6 30 78	1000	F111E	JP4	10.0	5000	2200	400	-07C	210 25	33020 30NMUPH	714
6 30 78	1115	F111E	JP4	11.0	6000	2200	350	-07C	300 24	25043 31NMUPH	714
6 30 78	1020	F111E	JP4	6.0	7000	2200	320	3C	280 20	VYL36 030600ME	714
6 30 78	1030	F111F	JP4	27.0	200	2300	300	-18C	40 15	N05355E00118	714

COMMAND TOTALS: 419 DUMPS 2491951 LHS

FUEL DUMP SUMMARY

COMMAND	MO/YR	NUMBER	POUNDS
ADC	1 75	3	45000
	2 75	2	36820
	3 75	3	51700
	5 75	4	76400
	6 75	1	4000
	7 75	2	31250
	8 75	1	3500
	9 75	1	12000
	11 75	1	25000
	12 75	2	35000
TOTAL	1 76	2	38000
		22	358670
AFLC	1 75	1	2000
	6 76	8	21100
	7 76	7	2450
	8 76	6	1250
	9 76	8	9150
	10 76	6	700
	12 76	2	17000
	1 77	1	70000
	2 77	2	8500
	4 77	2	8000
	8 77	1	4500
	2 78	1	5000
TOTAL	3 78	1	10000
	4 78	1	7000
		47	166650
AFRES	7 76	1	6000
	8 76	4	50400
	10 76	4	63000
	11 76	3	15000
	1 77	5	239000
	6 77	1	10000
	7 77	1	16000
	8 77	2	12000
	9 77	1	14000
	3 78	1	15000
TOTAL	4 78	3	17500
	6 78	1	4000
		27	461900
AFSC	1 75	4	200
	2 75	2	3500
	4 75	1	3000
	5 75	2	70820
	6 75	3	37050
	1 76	2	2090
	2 76	1	50
	3 76	1	12000
	4 76	4	94800

FUEL DUMP SUMMARY

COMMAND	MO/YR	NUMBER	POUNDS
AFSC	6 76	9	241350
	7 76	2	50000
	8 76	2	130000
	9 76	3	64000
	10 76	5	92600
	11 76	2	11200
	12 75	21	112010
	2 77	1	87000
	9 77	2	9000
	10 77	2	50000
	11 77	2	23000
	12 77	1	30000
	1 78	1	30000
	2 78	1	17000
TOTAL	3 78	3	35800
	4 78	2	100
		79	1206570

ANG	4 75	1	4000
TOTAL		1	4000

MAC	2 75	1	30000
	3 75	1	500
	5 75	3	81000
	7 75	1	41000
	8 75	3	64000
	9 75	2	31000
	10 75	2	110700
	11 75	1	2000
	12 75	1	16000
	1 76	2	66000
	2 76	3	25600
	3 76	1	2000
	5 76	4	25500
	6 76	2	3200
	7 76	1	10000
	10 76	3	26060
	11 76	4	83400
	1 77	4	27000
	2 77	2	5700
	4 77	3	20000
	5 77	4	103600
	6 77	2	39500
	7 77	1	30000
	8 77	3	99400
	9 77	2	51000
	10 77	2	14000
	11 77	2	28000
	12 77	1	18000
	1 78	3	20500
	2 78	2	102000
	4 78	2	68000
	5 78	2	30600

FUEL DUMP SUMMARY

COMMAND	MO/YR	NUMBER	POUNDS
TOTAL		70	1275260
PACAF	4 75	1	3000
	1 76	1	3000
	2 76	1	4000
	6 76	1	3000
	10 76	1	2300
	2 78	3	8800
	4 78	2	12000
TOTAL		10	36100
SAC	1 75	32	1268000
	2 75	27	1104000
	3 75	32	1572000
	4 75	41	2395600
	5 75	31	1259000
	6 75	31	1249000
	7 75	44	2148000
	8 75	27	979800
	9 75	14	642000
	10 75	38	1445700
	11 75	19	431570
	12 75	25	796400
	1 76	1	30000
	2 76	31	751352
	3 76	35	1046750
	4 76	30	739910
	5 76	37	1401200
	6 76	36	1192190
	7 76	29	1187900
	8 76	41	1325410
	9 76	26	874600
	10 76	19	552700
	11 76	28	1024200
	12 76	28	948600
	1 77	30	1221000
	2 77	10	235580
	3 77	20	687315
	4 77	21	748200
	5 77	24	646500
	6 77	30	1194200
	7 77	17	526066
	8 77	27	916940
	9 77	24	864560
	10 77	25	831100
	11 77	22	1132240
	12 77	19	628108
	1 78	9	291400
	2 78	20	703600
	3 78	23	826400
	4 78	18	613910
		14	493099
		16	588600

FUEL DUMP SUMMARY

COMMAND	MO/YR	NUMBER	POUNDS
SAC	5 78	23	829730
	6 78	18	617750
TOTAL		1112	41019180
TAC	1 75	17	150600
	2 75	14	128500
	3 75	11	72600
	4 75	19	144000
	5 75	16	120500
	6 75	21	138800
	7 75	19	140600
	8 75	19	151800
	9 75	21	206400
	10 75	22	201500
	11 75	21	194800
	12 75	27	239000
	1 76	26	234900
	2 76	20	136600
	3 76	27	265100
	4 76	31	165500
	5 76	28	233200
	6 76	8	36100
	7 76	40	175132
	8 76	43	367675
	9 76	39	180320
	10 76	42	217900
	11 76	51	275600
	12 76	55	341700
	1 77	61	356362
	2 77	65	413500
	3 77	42	295050
	4 77	49	290650
	5 77	34	192200
	6 77	41	234325
	7 77	43	294000
	8 77	55	468160
	9 77	50	227420
	10 77	48	224200
	11 77	42	221450
	12 77	42	224500
	1 78	51	219670
	2 78	39	135050
	3 78	61	270650
	4 78	42	110860
	5 78	36	120020
	6 78	57	260025
TOTAL		1495	9122519
USAFE	4 75	1	35000
	5 75	1	4000
	10 75	1	42000
	11 75	1	4100
	12 75	1	14000

FUEL DUMP SUMMARY

COMMAND	MO/YR	NUMBER	POUNDS
USAF	2 76	4	15000
	3 76	17	176100
	4 76	14	117000
	5 76	8	51500
	6 76	4	10150
	8 76	6	5250
	9 76	6	23050
	10 76	6	6200
	11 76	10	53660
	12 76	26	171585
	1 77	27	207550
	2 77	20	165300
	3 77	20	164500
	4 77	6	36150
	5 77	9	91500
	6 77	11	111300
	7 77	7	56000
	8 77	9	63300
	9 77	13	99000
	10 77	6	59000
	11 77	21	168565
	12 77	26	51500
	1 78	17	49900
	2 78	22	86130
	3 78	21	49000
	4 78	9	36300
	5 78	30	117000
	6 78	39	151361
		419	2491951
TOTAL			
AIR FORCE TOTALS		3282	56142800

Notes for Appendix A:

Command

Abbreviations:

ADC - Air Defense Command
AFLC - Air Force Logistics Command
AFRES - Air Force Reserve
AFSC - Air Force Systems Command
ANG - Air National Guard
MAC - Military Airlift Command
PACAF - Pacific Air Forces
SAC - Strategic Air Command
TAC - Tactical Air Command
USAFE - US Air Forces in Europe

Date: Month/Day/Year

Time: Zulu (Greenwich Mean Time); 24-hour clock

ACFT: Aircraft Designation

Fuel: Type fuel jettisoned

ALT: Altitude, in thousands of feet; to obtain altitude in meters, multiply by 305.

Pounds Dumped: Quantity of fuel dumped, in pounds; to obtain quantity in metric tons, divide by 2205.

Dump Rate: Jettisoning rate, in pounds per minute; to obtain rate in kilograms per second, divide by 132.

AIR SPD: Aircraft airspeed, in knots; to obtain airspeed in meters per second, divide by 2.

AIR TEMP: Ambient temperature at aircraft altitude. If specified, given in degrees Celsius (C) or degrees Fahrenheit (F). Otherwise assumed to be degrees Celsius.

WIND DIR: Wind direction, in degrees of the compass.

WIND SPD: Wind speed, in knots; to obtain wind speed in meters per second, divide by 2.

COORDINATES: Location in degrees, minutes latitude by degrees, by degrees, minutes longitude. For example, N05333E17610 specifies latitude 53 degrees, 33 minutes north by longitude 176 degrees, 10 minutes east.

LOG NO: Refers to original reports kept on file at HQ AFESC.

APPENDIX B
AIR FORCE FUEL DUMP LISTING
BY AIRCRAFT

FUEL DUMPS BY AIRCRAFT TYPE

TYPE:	DATE	TIME	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LB/MIN	SPD	AIR	DIR/SPD		NO.
6 22 76	1533	1533	SAC		JP4	25.0	15500	3000	345	-80	168 34	W03458W07826	276
7 7 76	1835	1835	SAC		JP4	65.0	3000	300	430	-62	270 10	N03159W11053	336
7 7 76	2134	2134	SAC		JP4	20.0	14000	2000	420	-10	280 50	N04310W07316	336
7 9 76	1818	1818	SAC		JP4	60.0	3200	700	425	-64	10 15	N03210W10053	316
7 13 76	2000	2000	SAC		JP4	26.0	21000	4400	360	-08	205 30	N00021W00157	276
8 6 76	0050	0050	SAC		JP4	6.0	6000	2300	200	-15	180 20	N04424W07330	276
8 6 76	1550	1550	SAC		JP4	3.0	16000	2500	270	-20	274 24	N04303W07022	276
11 2 76	0130	0130	TAC		JP4	15.0	4000	3500	450	00	0 0	N03600W11450	398
11 2 76	1810	1810	SAC		JP4	12.0	25000	6000	280	-06C	240 10	N04830W11550	423
11 2 76	2031	2031	SAC		JP4	20.0	45000	7100	362	-04C	304 52	N03727W09657	423
11 3 76	2216	2216	SAC		JP4	20.0	70000	6000	385	-15C	330 30	N03209W10033	423
11 5 76	2330	2330	TAC		JP4	10.0	7000	3500	280	00	0 0	N03626W11514	398
11 9 76	2240	2240	TAC		JP4	11.5	1000	3500	370	00	0 0	N03626W11514	398
11 10 76	1430	1430	TAC		JP4	12.0	500	3300	360	10C	277 23	N03740W11450	398
11 11 76	1800	1800	TAC		JP4	17.0	700	2300	400	10C	0 0	N03810W11400	398
11 18 76	0415	0415	SAC		JP4	27.0	26000	6500	430	-30C	310 60	N05336E17611	423
11 23 76	1152	1152	SAC		JP4	25.0	33600	6200	380	-09C	242 10	N01404E14555	423
11 23 76	1815	1815	TAC		JP4	14.0	500	3500	350	08C	350 10	N03825W11430	398
11 24 76	1930	1930	TAC		JP4	15.0	800	3500	350	07	0 0	N03818W11428	398
11 26 76	1940	1940	TAC		JP4	15.0	600	3400	350	00	340 80	N03820W11430	398
11 30 76	2230	2230	TAC		JP4	19.0	200	1000	350	00	0 0	N03730W11350	398
12 2 76	2330	2330	TAC		JP4	15.0	1000	2300	375	0	0 0	N03730W11335	459
12 4 76	1618	1618	TAC		JP4	12.5	8500	2300	390	0	0 0	N03800W11515	459
12 9 76	2245	2245	TAC		JP4	17.0	5000	2300	380	0	260 20	N03651W11414	459
12 11 76	1000	1000	TAC		JP4	15.0	200	2300	400	0	0 0	N03650W11410	459
12 13 76	0000	0000	TAC		JP4	19.0	200	2300	400	0	0 0	N03727W11446	459
12 13 76	1630	1630	TAC		JP4	17.0	500	2300	350	-02	0 0	N03623W11514	459
12 17 76	1800	1800	TAC		JP4	16.0	1000	2300	375	0	0 0	N03718W11354	459
12 18 76	1745	1745	TAC		JP4	12.0	1800	2300	375	0	0 0	N03718W11354	459
12 20 76	1930	1930	TAC		JP4	17.0	700	2300	375	0	0 0	N03718W11354	459
12 23 76	2015	2015	TAC		JP4	16.0	1000	2300	375	0	0 0	N03718W11354	459
12 23 76	2250	2250	TAC		JP4	16.0	4000	2300	375	0	0 0	N03718W11354	459
12 30 76	2100	2100	TAC		JP4	15.0	300	2300	400	0	0 0	N03710W11354	457
1 5 77	1930	1930	TAC		JP4	15.0	900	3500	390	0	212 30	N03730W11515	457
1 7 77	0010	0010	TAC		JP4	15.0	200	3500	390	0	24 20	N03800W11500	457
1 10 77	1830	1830	TAC		JP4	15.0	999	3500	390	-14	230 15	N02512W06025	445
1 11 77	1447	1447	TAC		JP4	5.0	3000	650	350	0	114 7	N03830W11433	457
1 24 77	2230	2230	TAC		JP4	11.0	183	3500	385	0	0 0	N03830W11433	457
2 2 77	1735	1735	TAC		JP4	12.0	150	3500	440	0C	360 30	N03745W11328	492
2 2 77	1800	1800	TAC		JP4	15.0	1000	2500	420	0C	360 30	N03745W11328	492
2 3 77	2220	2220	TAC		JP4	15.0	1000	2300	450	3C	20 15	N03715W11350	492
2 7 77	1900	1900	TAC		JP4	15.0	12500	2300	330	0C	340 15	N03655W11410	492
2 9 77	1550	1550	TAC		JP4	15.0	11000	2500	400	0C	340 23	N03626W11600	492

FUEL DUMPS BY AIRCRAFT TYPE

TYPE:	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LB/MIN	SPD	OC	DIR/SPD		NO.
	2 13 77	1105	TAC		JP4	15.0	2000	2300	350	0C	0	N03735W11430	492
	2 14 77	1700	TAC		JP4	15.0	1000	2300	350	+05C	0	N03735W11440	492
	2 16 77	2300	TAC		JP4	15.0	300	2300	350	+06C	0	N03430W11520	492
	3 10 77	2200	TAC		JP4	16.0	500	4500	300	-10	360 45	N03730W11440	507
	3 12 77	1935	TAC		JP4	15.0	500	2500	350	+15	240 35	N03716W11457	507
	4 11 77	2155	TAC		JP4	15.0	400	2500	225	10	0		531
	4 11 77	2155	TAC		JP4	15.0	600	2500	300	10	0	N03838W11449	531
	4 26 77	1925	TAC		JP4	19.0	500	2500	300	05	325 11	N03901W11403	531
	4 28 77	1445	TAC		JP4	15.0	2000	2500	300	10	0	N03730W11340	531
	5 1 77	2150	TAC		JP4	11.0	9000	2500	325	10	200 40	N03710W11503	564
	5 10 77	1910	TAC		JP4	15.0	200	2500	425	0	236 18	N03729W11349	564
	5 16 77	2305	TAC		JP4	15.0	200	2500	400	0	243 41	N03729W11347	564
TYPE TOTALS:							56	DUMPS	366932LBS				

TYPE: A37	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LB/MIN	SPD	TEMP	DIR/SPD		NO.
	6 19 76	1800	AFS		JP4	6.0	250	280	140	+26C	160 15	N03942W07752	357
	8 3 76	1715	AFR		JP4	0.1	2200	1000	250	+50F	240 10		322
	8 3 76	1715	AFR		JP4	0.1	2200	1000	250	+50F	240 10		322
	10 1 76	1730	AFS		JP4	15.0	600	300	160	+40F	200 10	N03510W11720	325
	8 24 77	1315	AFR		JP4	24.0	1000	400	275	-24C	250 40	YAG 250 RADIAL	632
TYPE TOTALS:							5	DUMPS	6250LBS				

TYPE: A7	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LB/MIN	SPD	TEMP	DIR/SPD		NO.
	4 14 76	1715	TAC		JP4	8.0	1000	540	300	6C	200 30	AXE 050/10-015/1	243
	4 22 76	1630	TAC		JP4	5.5	1500	540	300	12C	180 20	AXE 270/20-330/2	243
	4 22 76	2020	TAC		JP4	5.5	2500	550	350	12C	180 20	AXE 270/15-320/2	243
	4 27 76	1500	TAC		JP4	5.5	2000	500	300	12C	150 15	AXE 270/60-FIELD	243
	4 30 76	1445	TAC		JP4	1.6	2000	500	200	16C	90 10	AXE-ENGLAND AFB	243

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: A7	DATE	TIME	CMD	MODEL	FUEL	ALT K FT	POUNDS	DUMP RATE LB/MIN	AIR	TEMP	WIND DIR/SPD	COORDINATES	LOG
4 30 76	1945	(2)	TAC		JP4	5.0	4000	550	SPD	13C	160 20	AEK-ENGLAND AFB	243
5 12 76	2000		TAC		JP4	5.0	5000	500	315	+13C	200 30	10MINEOFAEX	281
5 20 76	1530		TAC		JP4	9.0	7800	500	305	+14C	180 35	15MINEOFAEX	281
6 3 76	1820		AFL		JP4	0.4	200	0	450		0 0	OKC119U46	320
6 4 76	1935		AFL		JP4	0.4	200	0	500		0 0	OKC119U46	320
6 15 76	1940		AFL		JP4	0.4	200	0	452		0 0	OKC119U46	320
6 16 76	1540		AFL		JP4	0.4	20000	0	453		0 0	OKC119U46	320
6 17 76	1750		AFL		JP4	0.4	100	0	456		225 45	OKC119U46	320
6 22 76	1715		AFL		JP4	0.3	100	0	450		0 0	OKC119U46	320
6 25 76	1930		AFL		JP4	0.3	100	0	450		0 0	OKC119U46	320
6 29 76	1545		AFL		JP4	0.2	200	0	360		0 0	OKC119U46	320
7 1 76	1620		TAC		JP4	6.0	2000	500	320	+28C	0 0	20SEAEK	296
7 1 76	1925		TAC		JP4	10.0	800	500	330	+32C	0 0	20SEAEK	296
7 15 76	1900		TAC		JP4	9.0	4000	500	300	+32C	0 0	20SEAEK	296
7 28 76	0230		TAC		JP4	4.0	2000	500	350	+27C	0 0	20SEAEK	296
7 28 76	1800		TAC		JP4	13.5	3000	500	350	+32C	200 10	N03143W09335	296
8 4 76	1325		TAC		JP4	0.1	2000	0	250		0 0	20SEAEK	325
8 4 76	1415		AFL		JP4	16.0	250	0	300		0 0	OKC119/50	340
8 9 76	1500		TAC		JP4	0.1	2000	0	270		0 0	N03133W09150	325
8 10 76	1430		TAC		JP4	0.1	3000	0	300		0 0	N03137W09250	325
8 13 76	1955		TAC		JP4	0.1	50	0	450		0 0	AEK 030 27	325
8 17 76			AFL		JP4	14.0	200	0	300		0 0	OKC119/53	340
8 20 76			AFL		JP4	16.0	200	0	300		0 0	OKC119/45	340
8 25 76			AFL		JP4	16.0	200	0	300		0 0	OKC119/50	340
8 30 76			AFL		JP4	18.0	200	0	300		0 0	OKC119/48	340
9 2 76			AFL		JP4	14.0	150	0	300		0 0	OKC119/44	341
9 7 76			AFL		JP4	15.0	200	0	325		0 0	OKC119/50	341
9 10 76	1500		TAC		JP4	8.5	500	0	300	+23C	50 10	AEK 180/7	344
9 13 76	2040		TAC		JP4	6.5	2000	0	350	+25C	0 0	AEK 140/040/20MI	344
9 13 76			TAC		JP4	6.5	4000	0	350	+25C	0 0	AEK 140/040/20MI	344
9 14 76			AFL		JP4	16.0	200	0	300		0 0	OKC119/50	341
9 21 76			AFL		JP4	16.0	200	0	300		0 0	OKC128/38	341
9 22 76			AFL		JP4	14.0	200	0	350		0 0	OKC119/55	341
9 23 76			AFL		JP4	16.0	200	0	300		0 0	OKC119/65	341
10 1 76	1525		AFL		JP4	24.0	100	0	360		0 0	119/68 CH97	372
10 6 76	1345		AFL		JP4	20.0	100	0	360		0 0	139/62 CH105	372
10 7 76	1430		TAC		JP4	5.0	1700	0	200	09C	0 0	20 MILES SW EAF	375
10 12 76			AFL		JP4	24.0	100	0	360		0 0	119/60 CH97	372
10 15 76	1500		TAC		JP4	5.0	1000	0	250	14C	0 0	AEK 100/40 30 NM	375
10 20 76			AFL		JP4	23.0	150	0	340		0 0	139/58 CH105	372
10 22 76			AFL		JP4	18.0	100	0	360		0 0	119/58 CH97	372
10 28 76			AFL		JP4	24.0	150	0	350		0 0	119/69 CH97	372
11 1 76	2200		TAC		JP4	27.0	1000	0	400		0 0	AEK 240/45 +0200	389
11 9 76	1400		TAC		JP4	3.5	4000	0	240		0 0	AEK 270/16	389

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: A7	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	LOG
	(Z)					K. FT	DUMPED	LB/MIN	SPD	TEMP	DIR/SPD	NO.
11 9 76	1900	TAC	JPA	6.0	6000	0	330	0	330	0	0	389
11 17 76	1315	TAC	JPA	5.0	3500	750	220	0	220	30	210 5	389
11 26 76	1755	TAC	JPA	8.0	1000	0	250	0	250	0	0	389
11 29 76	1400	TAC	JPA	5.0	3000	0	300	0	300	0	0	389
11 29 76	1400	TAC	JPA	5.0	3000	0	300	0	300	0	0	389
12 20 76	1405	TAC	JPA	5.0	3000	0	300	0	300	0	0	415
12 21 76	1330	TAC	JPA	5.0	3000	0	300	0	300	0	0	415
1 5 77	1345	TAC	JPA	4.0	2500	540	250	540	250	-05C	50 30	415
1 5 77	1430	TAC	JPA	12.0	3500	540	340	540	340	12C	310 15	415
1 7 77	1755	TAC	JPA	8.0	200	540	375	540	375	12C	350 40	442
1 12 77	0255	TAC	JPA	5.0	2000	540	350	540	350	10C	320 15	442
1 13 77	1310	TAC	JPA	5.0	2000	540	350	540	350	10C	310 20	442
1 19 77	0125	TAC	JPA	7.0	3000	540	250	540	250	-18	44 20	455
1 20 77	0100	TAC	JPA	4.0	2000	540	300	540	300	-05C	310 15	455
1 26 77	0740	TAC	JPA	5.0	1000	540	250	540	250	06C	320 10	442
2 1 77	1530	TAC	JPA	5.0	2000	540	300	540	300	10C	240 25	442
2 15 77	2350	TAC	JPA	5.0	3500	540	220	540	220	+02	280 15	468
2 17 77	1335	TAC	JPA	5.0	4000	540	250	540	250	+11C	340 20	478
2 17 77	2005	TAC	JPA	10.0	100	540	400	540	400	+10C	270 20	478
2 23 77	1445	TAC	JPA	16.5	1200	540	240	540	240	+12C	170 10	478
3 1 77	1340	TAC	JPA	12.5	2000	500	300	500	300	+43	340 0	505
3 15 77	1340	TAC	JPA	12.0	4000	400	300	400	300	65F	0 0	500
3 30 77	2000	TAC	JPA	20.0	50	0	300	0	300	65F	251 35	500
4 4 77	2320	TAC	JPA	5.0	3000	0	325	0	325	0	320 30	518
4 14 77	1415	TAC	JPA	5.2	4000	0	340	0	340	0	140 10	518
4 19 77	1423	TAC	JPA	6.0	3200	0	300	0	300	0	150 6	518
4 19 77	1530	TAC	JPA	2.7	4000	0	450	0	450	0	0 0	518
4 28 77	1150	TAC	JPA	12.0	5000	1000	250	1000	250	-10C	270 30	528
5 12 77	2122	TAC	JPA	5.0	1000	500	300	500	300	05	40 10	555
5 16 77	1415	TAC	JPA	5.0	200	500	300	500	300	20C	140 10	555
5 20 77	1615	TAC	JPA	7.0	2000	500	300	500	300	15C	270 10	555
5 20 77	2050	TAC	JPA	18.0	100	5000	400	5000	400	5C	290 25	555
5 21 77	1615	TAC	JPA	11.0	4000	500	270	500	270	20C	260 50	555
6 7 77	2005	TAC	JPA	5.0	3500	540	350	540	350	+20C	330 20	569
6 22 77	1637	TAC	JPA	13.0	500	540	350	540	350	+32	140 15	569
6 23 77	1955	TAC	JPA	15.0	50	540	450	540	450	-05C	260 15	569
6 27 77	1935	TAC	JPA	4.0	200	540	380	540	380	-05C	250 15	569
6 29 77	1450	TAC	JPA	5.0	50	540	360	540	360	+20C	170 10	569
7 4 77	1445	TAC	JPA	10.0	1500	540	375	540	375	0	0 0	601
7 6 77	1445	TAC	JPA	10.0	1500	540	375	540	375	0	0 0	601
7 18 77	1750	TAC	JPA	14.0	2500	540	300	540	300	20	180 10	600
7 25 77	0140	TAC	JPA	15.0	800	540	400	540	400	0	0 0	601
8 1 77	2140	TAC	JPA	7.0	500	0	300	0	300	0	0 0	615
8 3 77	1530	TAC	JPA	15.0	100	540	380	540	380	20C	0 0	615

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: A7	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
DATE	(Z)				K FT	DUMPED	LH/AMIN	SPD				NO.
9 5 77	1550	TAC	D	JPA	15.0	50	0	450	20C	170 10	AEK 030/30	615
9 9 77	2140	TAC	D	JPA	7.0	50	540	300	20C	0 0	CM 108	615
9 14 77	1415	TAC	D	JPA	7.0	3500	1200	360	16C	190 10	N03330W07840	621
9 24 77	1715	TAC	D	JPA	4.5	2500	0	300		0 0	NACHI TOCHES ST.	615
9 24 77	1030	TAC	D	JPA	4.0	2500	0	300		0 0	N OF COIFAK	615
9 14 77	1550	TAC	D	JPA	5.0	2000	540	350	25C	250 20	N03115W09230	648
9 14 77	1450	TAC	D	JPA	5.0	2000	540	350	25C	250 20	N03115W09230	648
9 14 77	2020	TAC	D	JPA	17.0	500	540	400		205 30	RUNDICK LAKE	648
9 10 77	1900	TAC	D	JPA	1.6	8000	750	300	82F	0 0	N03340W07440	646
10 4 77	1820	TAC	D	JPA	10.0	4500	540	290	20C	150 15	N03030W09228	663
10 4 77	1915	TAC	D	JPA	15.0	50	540	475	10C	253 48	AEK015/48	663
10 13 77	1450	TAC	D	JPA	7.0	2000	540	350	10C	360 10	AEK210/35	663
10 14 77	1320	TAC	D	JPA	5.0	5000	540	325	10C	150 2	AEK225/40	663
10 24 77	1450	TAC	D	JPA	15.0	1800	600	300	5C	0 0	030/30CM108	663
10 24 77	1700	TAC	D	JPA	23.0	50	540	450	10C	280 90	AEK030/25	663
10 27 77	1430	TAC	D	JPA	17.5	500	540	450	10C	340 40	PAW150/100	663
10 27 77	1410	TAC	D	JPA	5.0	6000	600	275	10C	0 0	AEK20NMN	663
10 27 77	1850	TAC	D	JPA	5.0	2000	540	300	10C	350 25	AEK095/15	663
10 28 77	1700	TAC	D	JPA	6.0	6000	600	300	6C	280 6	AEK20NMN	663
10 29 77	1400	TAC	D	JPA	5.0	5000	540	350	28C	320 5	AEK090/10	663
10 29 77	1935	TAC	D	JPA	25.0	300	540	450	10C	290 33	AEK081/75	663
11 1 77	1300	TAC	D	JPA	2.5	2000	250	250	26C	155 5	CLAIRGONE	664
11 4 77	1815	TAC	D	JPA	17.0	2000	540	400	15C	180 4	N03130W09230	664
11 4 77	1910	TAC	D	JPA	5.0	1500	600	350	74F	330 10	N03210W11053	664
11 5 77	0200	TAC	D	JPA	5.0	6000	540	300		330 20	CLAIRGONE	664
11 5 77	1420	TAC	D	JPA	5.0	2000	540	320	15C	220 16	AEK260/20	664
11 14 77	2230	TAC	D	JPA	4.0	2000	600	300	24C	270 40	AEK330/20	664
11 30 77	1730	AFS	D	JPA	5.0	3000	1500	320	60F	0 0	N03034W08620	663
12 4 77	2045	TAC	D	JPA	4.0	4000	540	260	20F	0 0	PAW200080	671
12 5 77	1910	TAC	D	JPA	5.0	2000	540	300		0 0	DMA270 30	671
12 9 77	2000	TAC	D	JPA	15.0	3000	540	350		0 0	DMA270 30	671
12 11 77	1600	TAC	D	JPA	15.0	3000	540	350	-30C	255 50	N03320W07950	671
12 13 77	1410	TAC	D	JPA	3.0	4000	720	400	0C	160 35	ARK220030	671
12 13 77	1420	TAC	D	JPA	3.0	4000	720	300	0C	160 35	ARK220030	671
12 13 77	1420	TAC	D	JPA	3.0	4000	720	300	0C	160 35	ARK220030	671
12 13 77	1425	TAC	D	JPA	3.0	4000	720	275	0C	160 35	ARK220030	671
12 14 77	1550	TAC	D	JPA	8.0	4000	540	280	20F	0 0	AEK260 15	671
1 9 78	2145	TAC	D	JPA	16.0	3500	540	400	9C	330 30	AEK164-25	691
1 14 78	1455	TAC	D	JPA	2.0	1100	200	250	0C	0 20	GCA PATTERN	691
1 24 78	2255	TAC	D	JPA	5.5	2500	200	300	0C	280 30	AEK120-40	691
1 31 78	1730	TAC	D	JPA	4.0	3500	540	300	4C	280 30	AEK130-40	691
1 31 78	1730	TAC	D	JPA	5.0	2000	200	300	4C	280 30	AEK120-30	691
1 31 78	1800	TAC	D	JPA	5.0	3000	200	300	4C	280 30	AEK130-40	691
1 31 78	1800	TAC	D	JPA	5.0	300	540	480	-35C	330 30	AEK120-40	691

TYPE: A7

82

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: A7	DATE	TIME	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
	5 10 78	0400	TAC	D	JP4	22.0	200	540	320		0 0	AEX 090/60	702
	5 16 78	2100	TAC	D	JP4	20.0	1000	540	350		0 0	AEX 020/25	702
	5 17 78	1920	TAC	D	JP4	15.0	2500	540	350		0 0	SSE EAFR	702
	5 22 78	1725	TAC	D	JP4	17.0	2000	300	350	90F	0 0	TUS 109/40	702
	5 23 78	1325	TAC	D	JP4	20.0	2500	540	250		0 0	AEX 170/22	702
	5 25 78	2145	TAC	D	JP4	6.0	3000	540	250		0 0	AEX 090/15	702
	5 25 78	2300	TAC	D	JP4	8.0	1000	200	300		240 25	DMAFR	702
	5 26 78	1730	TAC	D	JP4	15.0	1500	540	330		0 0	HOTROCK	710
	6 25 78	2245	TAC	D	JP4	10.0	3000	202	350	30C	314 14	DMA 150/20	710
	6 24 78	1800	TAC	D	JP4	6.0	4000	540	220		0 0	R-3406	710

TYPE TOTALS: 191 DUMPS 401500LRS

TYPE: B1	DATE	TIME	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
	4 20 76	2100	AFS		JP4	12.0	50000	2500	300	50F	270 10	N03453W11754	249
	4 30 76	2345	AFS		JP4	17.5	32000	1900	350	+00F	0 0	N03432W11850	249
	6 4 76	2345	AFS		JP4	10.0	31600	2000	324		0 0	EDW POMR RANGE	318
	6 11 76	2300	AFS		JP4	7.5	53000	2000	250		0 0	EDWROMR RANGE	318
	6 14 76	2355	AFS		JP4	10.0	33000	1600	280	+07C	0 0	COROSROAD	335
	6 15 76	0006	AFS		JP4	10.0	33000	1600	280	+07C	0 0	EDW ROMR RANGE	335
	6 17 76	1349	AFS		JP4	10.0	80000	2516	270	+44F	0 0	EDW BOMB RANGE	335
	7 9 76	1704	AFS		JP4	20.0	20000	2500	436	-08C	0 0	AVEPAL VOP EDW	335
	7 9 76	1730	AFS		JP4	10.0	20000	2500	235	+10C	0 0	EDW ROMR RANGE	335
	8 13 76	1535	AFS		JP4	20.0	50000	2500	440		0 0	AUEEDW	317
	9 17 76	1549	AFS		JP4	10.0	80000	2500	330	+44F	40 20	EDWROMR RANGE	317
	9 14 76	2340	AFS		JP4	20.0	26000	2000	400	+07C	0 0	60FFS TO EDW	335
	9 17 76	1654	AFS		JP4	10.0	38000	3300	360	+06C	0 0	EDW RANGE	335
	9 18 76	0105	AFS		JP4	15.0	0	0	380	-05	0 0	EDW RANGE	335
	10 5 76	1654	AFS		JP4	10.0	38000	1300	365	+08C	0 0	KOEHN LAKE	335
	10 8 76	2255	AFS		JP4	15.0	40000	0	365		0 0	SAN SINEON CA	368
	12 2 76	2355	AFS		JP4	10.0	20000	0	300	10	0 0	EDW ROMR RANGE	368
	12 9 76	2246	AFS		JP4	10.0	25000	2000	300	+37F	0 0	EDW ROMR RANGE	430
	2 1 77	2143	AFS		JP4	14.0	87000	2700	300	-10C	0 0	73N0P/240RSBP ED	470
	10 28 77	0003	AFS		JP4	6.2	10000	5000	300	66F	0 0	PIRAH-2515	658
	11 17 77	2113	AFS		JP4	6.2	20000	5000	170	73F	0 0	PIRAH-2515	662
	1 17 78	0051	AFS		JP4	5.0	30000	5000	200	52F	280 20	R2515	679
	2 22 78	2107	AFS		JP4	15.0	17000	5000	300	-10C	200 10	N03500W12500	682

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: B1
 DATE 3 14 78
 TIME 2047
 LOG NO. 669

COORDINATES
 N03520W11930

TYPE TOTALS: 24 DUMPS 873600LBS

TYPE: C-3
 DATE 9 9 75
 TIME 1805
 LOG NO. 170

COORDINATES
 N03137W11015

TYPE TOTALS: 7 DUMPS 3800LBS

TYPE: C130
 DATE 5 23 75
 TIME 1800
 LOG NO. 117

COORDINATES
 LFI 055/5-20 DME

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: C130

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	WIND	COORDINATES	LOF
11 25 77	1535	MAC		JP4	10.0	10000	1000	SPD	DIR/SPD	N03104W09915	N0.
12 16 77	2106	MAC		JP4	2.5	18000	3700	122	300 30	N03620W11455	676
1 21 78	0300	MAC		JP4	21.0	4000	800	280	0 0	450EWEJ501	671
1 23 78	0415	MAC		JP4	8.0	4500	180	130	230 25	N03836W10448	666
1 27 78	1700	MAC		JP4	12.0	12000	600	220	340 15	N03354W09158	666
3 16 78	1900	AFS		JP4	7.0	2800	0	140	300 55	NHL150775NMH	666
3 19 78	1300	TAC		JP4	8.0	8000	1100	180	80 40	N03007W08900	667
4 18 78	1516	TAC		JP4	7.0	14000	1400	230	270 5	PFN173016	690
TYPE TOTALS:						22 DUMPS	316000LBS		210 20		

TYPE: C135

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	WIND	COORDINATES	LOG
4 14 77	0132	TAC		JP4	8.0	7000	0	280	DIR/SPD	LFI 055 5+20 DME	N0.
5 29 77	1945	MAC		JP4	20.0	30000	4220	400	300 30	N02120W16000	522
1 21 78	1515	TAC		JP4	5.0	50000	0	200	0 0	LFI555-20DME	530
TYPE TOTALS:						3 DUMPS	87000LBS		30 5		692

TYPE: C141

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	WIND	COORDINATES	LOG
7 22 75	1330	MAC		JP4	2.1	41000	5000	200	DIR/SPD	159 R TBG, 5-15N	N0.
9 15 75	0800	MAC		JP4	8.0	40000	4000	254	75 8	N02116W15830	107
9 2 75	1430	MAC		JP4	8.0	30000	5000	210	60 15	25 MI NE TORREJO	141
1 10 76	0410	MAC		JP4	14.5	65000	5000	360	0 0	S00704W01626	168
5 10 76	2105	MAC		JP4	7.0	15000	5000	200	320 20	N03949W074250CEA	215
11 29 76	1842	MAC		JP4	13.0	5000	600	185	245 15	N03942W09400	274
2 17 77	2230	MAC		JP4	35.0	4500	700	430	225 50	N05502W	406
6 25 77	1945	MAC		JP4	4.0	38000	4200	205	270 40	N04000W07340	463
7 13 77	2200	MAC		JP4	4.0	30000	5000	140	195 25	S04320E17255	578
8 29 77	0506	MAC	A	JP4	5.0	53000	5000	220	290 5	N03232W07958	609
9 17 77	1715	MAC		JP4	4.5	18000	3000	180	40 6	N01340E14515	629
									220 4		660

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: C1A1		TIME	FUEL		ALT	POUNDS	DUMP RATE	AIR	WIND	LOG
DATE	(Z)	CMD	MODEL		K FT	DUMPED	LH/MIN	SPD	DIR/SPD	NO.
9 21 77	1410	MAC		JP4	6.0	33000	2500	210	260 30	660
11 24 77	0435	MAC		JP5	37.0	14000	5000	431	60 13	676
2 20 78	0300	MAC		JP4	9.0	100000	1666	0	0 0	666
4 22 79	0400	MAC	A	JP4	7.0	18000	4000	200	100 12	704
TYPE TOTALS:						15 DUMPS	508500LBS			

TYPE: C5		TIME	FUEL		ALT	POUNDS	DUMP RATE	AIR	WIND	LOG
DATE	(Z)	CMD	MODEL		K FT	DUMPED	LH/MIN	SPD	DIR/SPD	NO.
8 29 75	0410	MAC		JP4	11.0	23000	2500	265	270 15	144
10 18 76	0045	MAC		JP4	4.5	20000	5000	270	333 0	359
4 18 78	0209	MAC	A	JP4	23.0	50000	9000	440	266 56	704
TYPE TOTALS:						3 DUMPS	93000LBS			

TYPE: EC121		TIME	FUEL		ALT	POUNDS	DUMP RATE	AIR	WIND	LOG
DATE	(Z)	CMD	MODEL		K FT	DUMPED	LH/MIN	SPD	TEMP	COORDINATES
1 4 75	0450	ADC		115	10.0	30000	3500	173	- RC	N03919W12046
1 17 75	2305	ADC		115	7.0	8000	3000	168	3C	N03944W12136
1 23 75	0105	ADC		115	7.0	7000	3500	185	12C	N03915W12046
2 11 75	1217	ADC		115	4.0	7320	2440	170	18	N02420W08050
2 14 75	1500	ADC		115	8.0	29500	3600	168	- RC	N03440W04450
3 6 75	1405	ADC		115	8.0	24000	3300	180	-10C	N03848W12136
3 26 75	1520	ADC		115	8.0	24000	3300	170	-5C	N03850W12150
3 27 75	0300	ADC		115	7.0	3700	4000	150	-15C	N04641W06403
5 14 75	1910	ADC		115	5.0	22000	4500	150	0C	N06355W02200
5 19 75	1700	ADC		115	5.0	18000	4500	160	5C	N03420W12100
5 22 75	2025	ADC		115	8.0	10000	4500	165	-4C	N03741W12300
5 27 75	1650	ADC		115	8.0	26400	4000	170	350 15	N03840W12200
7 15 75	0940	ADC		115	8.0	11250	3500	150	5	N06310W01430
7 15 75	1445	ADC		115	13.0	30000	6000	200	0C	N03430W11946
8 4 75	1015	ADC		115	7.0	3500	4000	150	-2	160 RAD REF 10 T

AD-A089 076

AIR FORCE ENGINEERING AND SERVICES CENTER TYNDALL AF--ETC F/6 13/2
FUEL JETTISONING BY U.S. AIR FORCE AIRCRAFT. VOLUME II. FUEL DU--ETC(U)
MAR 80 H J CLEWELL
AFESC/ESL-TR-80-17-VOL-2

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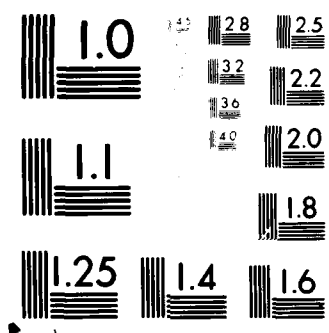
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MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS 1963-A

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: EC121															TYPE: EC135														
DATE	TIME	(Z)	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG	DATE	TIME	(Z)	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG		
9 9 75	1018		ADC		115	8.0	12000	4000	150	0C	340 15	NJ6200W02000	142	4 16 75	0340		SAC		JP4	22.0	11000	4000	360	-43	280 70	N04020W09653	95		
11 5 75	0735		ADC		115	25.0	25000	4000	150	2C	120 5	KEFLAIR ARPT15M	172	4 29 75	2012		SAC		JP4	20.0	80000	600	370	-18	240 70	N04148W09427	95		
12 2 75	1410		ADC		115	5.0	5000	3500	150	-2C	240 25	KEF APRT 142 RAD	184	5 7 75	2128		AFS		JP4	19.0	67320	3740	353	3	270 5	N02117W16040	102		
12 29 75	2110		ADC		115	3.0	30000	4000	150	-20C	0	GOOSE BAY SCOTLA	202	7 14 75	1531		TAC		JP4	4.0	30000	6500	200	75	225 0	N03700W07610	134		
1 23 76	0001		ADC		115	9.0	8000	3000	150	-24C	307 23	30 M NW LEUCHARS	202	7 15 75	1530		SAC		JP4	20.0	54000	700	320	-17	30 30	N04055W08600	108		
1 24 76	1340		ADC		115	5.0	30000	4000	150	-12C	330 20	KEF TACAN DME	202	8 27 75	1755		SAC		JP4	25.0	11000	5500	380	-10	210 30	N04246W10240	156		
7 21 76	1120		AFR		JP4	1.8	6000	3000	160	+27F	0	MST12010	319	10 4 75	1443		SAC		JP4	23.0	60000	3000	350	-22	250 50		170		
8 17 76	1300		TAC		JP4	20.0	26000	3800	150	+29C	0	09010-170/20	329																
8 17 76	1600		AFR		JP4	2.0	26000	3800	150	+29C	0	09010 17020H	323																
8 18 76	1313		TAC		JP4	15.0	20000	3800	150	+27C	0	N02526W08005	329																
8 18 76	1315		AFR		JP4	1.5	20000	3800	150	+27C	0	10010-22MST	323																
10 14 76	1330		AFR		JP4	3.0	27000	5000	160	75F	115 10	115/45 MST110/30	362																
10 19 76	1822		AFR		115	7.0	10000	4000	180		115 10	N02610W08000	402																
10 20 76	2035		AFR		115	5.0	20000	4000	170	20C	0	280R/100UE MIA	402																
10 22 76	1444		AFR		115	5.0	6000	4000	170	+20	0	MST 150/15	402																
11 11 76	1430		AFR		115	8.0	9000	3000	150	12C	90 13	N02520W08000	402																
1 13 77	1923		AFR		115	4.0	15000	4000	160	20C	360 10	MST172/45-25	462																
6 3 77	2225		AFR		115	1.5	10000	3000	160	+20	9 8	BISCAYNE HAY	534																
7 23 77	1440		AFR		115	4.0	16000	6000	205	68F	0	MST 170/50	632																
8 5 77	1645		AFR		115	5.0	11000	2000	150	20C	110 15	20MI W MST	632																
9 1 77	2340		AFR		115	1.5	14000	3000	165	77F	120 4	180 RADIAL MST	632																
3 6 78	1930		AFR		JP4	0.6	15000	3000	170	55F	290 15	BIMINI 360/38	706																
4 14 78	0340		AFR	T	JP4	10.0	4000	3000	205	-1C	260 15	TACAN 265/180	706																
4 14 78	0410		AFR	T	JP4	6.0	3500	3000	250	-4C	210 20	TACAN 265/180	706																
4 17 78	2147		AFR	T	JP4	8.0	10000	3000	160	10C	260 15	40 DME MST	706																
6 7 79	2300		AFR		JP4	3.0	4000	1500	170	1C	180 6	FMV 240/24	708																
TYPE TOTALS: 41 DUMPS															627170LBS														

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: EC135

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
10 9 75	0935	USA		JP4	13.0	42000	7000	300	-2C	255 30	N05318E00045	171
11 3 75	1500	SAC		JP4	10.0	19800	3000	280	20	260 20	N04350W10220	170
12 17 75	0912	USA		JP4	25.0	14000	4000	350	-35F	290 10	N05321E00059	194
3 18 76	0741	TAC		JP4	15.0	65000	6000	350	-13C	270 0	N03426W07623	234
4 12 76	1923	USA		JP4	23.0	26000	3000	340	-19	250 20	N05255E00147	250
4 15 76	1610	SAC		JP4	24.0	50000	6500	340	-02	345 55	N04046W09408	276
7 7 76	1950	SAC		JP4	26.0	6000	2000	330	-28	300 30	N04026W09408	276
7 13 76	1649	TAC		JP4	12.0	29280	5800	300	+15C	270 40	N03334W07625	300
7 13 76	1537	TAC		JP4	12.0	10270	6500	300	+15C	270 40	N03709W07616	300
10 12 76	0344	SAC		JP4	20.0	7000	1000	330	-16C	310 20	N04028W09533	336
10 13 76	1622	SAC		JP4	20.0	20000	6000	350	-18C	280 55	N04049W08550	354
11 4 76	1154	SAC		JP4	24.0	23000	4000	390	-08C	40 43	N03403W11533	423
11 10 76	1403	SAC		JP4	25.0	36000	6000	400	-10C	280 70	N04053W08558	423
12 8 76	1655	AFL		JP4	12.0	12000	4800	206	4C	280 30	N03535W09658	432
12 22 76	1356	SAC		JP4	27.0	30000	6500	450	-04	270 60	N02614W01700	404
1 18 77	2101	SAC		JP4	20.0	70000	3700	330	-34	300 70	N04119W09640	428
2 13 77	1310	SAC		JP4	15.0	71200	6000	355	0	280 60	N04028W09633	474
2 14 77	1509	SAC		JP4	15.0	72000	6500	375	0	320 30	N04100W04530	475
2 17 77	1536	TAC		JP4	21.0	34000	4500	385	-20C	235 60	N03712W07615	481
4 13 77	1953	TAC		JP4	10.0	31000	3500	300	+15	180 10	055 5-20 DME	522
4 15 77	1700	TAC		JP4	7.0	17000	4500	280	+10	70 15	CAPE CHARLES110/	522
6 30 77	1453	TAC		JP4	2.5	37000	7000	250	-19	270 25	N03610W07350	572
7 19 77	1430	TAC		JP4	11.0	35000	3700	350	20C	0 0	FKN 220/0-220/20	605
1 28 78	1705	SAC		JP4	28.0	9200	6200	460	-22	300 60	N04200W09625	655
2 25 78	2119	SAC		JP4	21.0	50000	6000	340	-1	313 75	N04052W09544	694
4 28 78	0230	PAC		JP4	1.0	10000	4000	270	9C	70 10	N02100W15827	695

TYPE TOTALS: 33 DUMPS 1140070LBS

TYPE: E3

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
1 14 77	1439	AFL		JP4	12.0	70000	2500	295	5C	354 26	N03452W09643	516
8 4 77	0500	TAC	A	JP4	20.0	60000	3600	300	-10C	270 30	N03535W09695	627
8 4 77	0500	TAC		JP4	0.2	60000	3600	300	-10C	270 30	N03535W09645	657
9 14 77	1427	TAC	A	JP4	12.0	70000	2500	295	5	354 26	N03453W09716	628
12 12 77	2325	AFS		JP4	10.0	30000	4000	240	-4C	230 45	N04405W12243	661
12 21 77	1647	TAC		JP4	24.0	55000	2400	342	-10C	2 43	N03637W09147	677

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: E3
 DATE (Z)
 TIME (Z)
 CMD MODEL FUEL ALT POUNDS DUMP RATE LB/MIN AIR SPD AIR TEMP WIND DIR/SPD LOG NO. COORDINATES

TYPE TOTALS: 6 DUMPS 345000LBS

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	LB/MIN	AIR	SPD	AIR	TEMP	WIND	DIR/SPD	LOG	NO.	COORDINATES
1 6 75	1843	SAC		JP4	8.5	12000	2000	2000	270	25	270	10	250	25	60		N04520W07020
1 14 75	0825	SAC		JP4	5.0	10000	2300	2300	200	20	200	-10	260	20	60		N04438W07332
1 16 75	0935	SAC		JP4	20.0	17000	2300	2300	322	40	322	-2	287	40	60		N04558W08211
1 29 75	0220	SAC		JP4	4.0	14000	300	300	250	0	250	-06	0	0	60		N04431W07352
2 11 75	0540	SAC		JP4	3.0	8000	2000	2000	200	20	200	-12	328	60	63		N04431W07352
2 12 75	1321	SAC		JP4	5.0	23000	2300	2300	400	20	400	-09	320	20	63		N04318W06950
2 13 75	1515	SAC		JP4	16.0	16000	1000	1000	326	38	326	-20	250	38	63		N04302W07122
3 18 75	2130	SAC		JP4	1.4	23000	1000	1000	320	11	320	-11	289	11	84		N04333W07118
3 20 75	1720	SAC		JP4	5.0	22000	2500	2500	300	15	300	5	230	15	84		N04310W07010
4 8 75	2210	SAC		JP4	5.0	10000	2300	2300	290	20	290	0	270	20	95		N04248W07032
4 17 75	1825	SAC		JP4	4.0	20000	3000	3000	335	32	335	20	3	32	95		N04300W07049
5 29 75	2228	SAC		JP4	0.8	10000	1500	1500	250	15	250	22	310	15	106		N04440W07244
5 29 75	0030	SAC		JP4	1.0	15000	1500	1500	300	21	300	21	24	45	106		N04425W07326
6 25 75	1750	SAC		JP4	4.0	25000	2900	2900	360	18	360	69	360	18	108		N04446W06933
7 22 75	0728	SAC		JP4	10.0	10000	1200	1200	300	15	300	-5	275	15	133		N04305W07025
7 26 75	2316	SAC		JP4	10.0	10000	200	200	350	15	350	8	260	15	133		N04003W01519
8 5 75	1935	SAC		JP4	10.0	14000	2000	2000	140	10	140	26	340	10	156		N04431W07352
8 19 75	0112	SAC		JP4	9.6	15400	2400	2400	350	25	350	20	260	25	156		N04357W07351
8 20 75	0140	SAC		JP4	18.0	17000	2000	2000	280	44	280	-14	290	44	156		N04431W07352
9 29 75	0225	SAC		JP4	4.0	8000	2300	2300	300	5	300	20	145	5	156		N04455W07351
10 9 75	0227	SAC		JP4	9.0	16000	2300	2300	300	10	300	7	230	10	170		N04425W07320
10 18 75	0040	SAC		JP4	0.5	13000	4000	4000	270	40	270	5	40	20	170		N04445W07331
10 22 75	0215	SAC		JP4	5.0	15000	2300	2300	200	30	200	5	270	30	170		N04420W08350
10 23 75	0245	SAC		JP4	6.0	11700	1200	1200	170	10	170	10	20	18	170		N04448W07300
11 3 75	1445	SAC		JP4	12.0	14000	2300	2300	180	45	180	0	285	45	217		N04425W07337
12 13 75	2310	SAC		JP4	0.6	17000	2300	2300	300	25	300	4	250	25	217		N04425W07337
12 20 75	2000	SAC		JP4	7.0	16000	2500	2500	305	8	305	-18	300	8	217		N04309W07034
1 6 76	1620	SAC		JP4	10.0	21000	2300	2300	300	30	300	-19	265	30	276		N04424W07340
1 11 76	2355	SAC		JP4	10.0	4000	2300	2300	250	35	250	+15	275	35	276		N03445W10334
1 15 76	1535	SAC		JP4	20.0	23000	2300	2300	300	6	300	-10	360	6	276		N04425W07337
1 31 76	0235	SAC		JP4	0.9	25000	2300	2300	275	18	275	-22	300	18	276		N04357W07351
2 4 76	1520	SAC		JP4	19.0	18000	1000	1000	300	15	300	-31	260	15	276		N04357W07337
2 5 76	2030	SAC		JP4	3.0	7000	3600	3600	334	10	334	-10	290	10	276		N04301W07023

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F411	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
DATE	(2)				K FT	DUMPED	LB/MIN					
2 10 76	0445	SAC		JPA	20.0	15000	2300	450	-34	270 50	N0435W07200	276
2 27 76	2321	SAC		JPA	13.0	15000	3000	320	-01	290 45	N04401W07340	276
3 1 76	1722	SAC		JPA	5.0	18000	3000	220	-01	280 40	N04224W07049	276
3 22 76	1315	SAC		JPA	6.0	21000	2500	350	-14	270 30	N04448W07303	276
3 27 76	0149	SAC		JPA	5.0	4000	3000	320	+50	270 12	N04250W07020	276
4 21 76	0113	SAC		JPA	10.0	15000	6000	360	-15	280 60	N04654W06808	276
4 23 76	0814	SAC		JPA	19.0	25000	2300	385	-19	250 40	N04406W07347	276
5 4 76	1530	SAC		JPA	5.0	14200	3000	192	+08	260 25		276
5 13 76	0100	SAC		JPA	10.0	70000	1800	330	-12	270 10	N03920W08250	276
6 15 76	1720	SAC		JPA	12.0	16000	3000	380		300 20	N04340W07058	276
6 23 76	1409	SAC		JPA	18.0	18000	2000	420	-04	260 8	N04305W06945	276
6 24 76	0517	SAC		JPA	5.0	20000	6000	285	+20	240 15	N04351W07351	276
7 20 76	0034	SAC		JPA	50.0	25000	2500	320	-60	320 20	N04300W07025	276
7 21 76	1635	SAC		JPA	20.0	14000	2000	420	-10	280 50	N04310W07316	276
7 22 76	1605	SAC		JPA	6.0	6000	6000	300	+03	270 10	N04425W07337	276
8 5 76	1605	SAC		JPA	8.0	6000	2500	300	+07	225 25	N04438W07332	276
8 11 76	0345	SAC		JPA	6.0	9000	3000	290	+10	283 10	N04438W07332	336
9 20 76	0340	SAC		JPA	10.0	9000	400	400	+02	310 10	N04520W10356	336
10 12 76	1540	SAC		JPA	5.0	10000	2300	350	+15	290 11	N04305W07018	335
12 1 76	1553	SAC		JPA	18.0	15000	2300	400	-20	53 25	N04425W07337	403
12 23 76	1905	APL		JPA	9.0	5000	5500	250	51	0 0	N03845W12124	431
1 18 77	2105	SAC		JPA	13.0	19300	3000	350	10	270 5	N01522W03628	428
1 22 77	0330	SAC		JPA	10.0	13000	2600	290	00	262 23	N04305W07024	429
2 7 77	1758	SAC		JPA	3.0	8500	3000	400	-06	310 32	N04353W07049	474
2 16 77	0850	SAC		JPA	5.0	10000	2300	290	-05	170 20	N04255W07041	474
2 24 77	2340	SAC		JPA	10.0	24000	1000	200	-05	280 36	N04300W07030	511
3 9 77	0925	SAC		JPA	10.0	20000	2000	300	-10	290 40	N04300W07000	511
3 11 77	0945	SAC		JPA	3.0	18000	3000	285	20	273 20	N04300W07000	511
3 14 77	1755	SAC		JPA	3.0	6000	2000	198	-02	200 6	N04302W07024	511
3 17 77	0115	SAC		JPA	0.3	10000	3000	310	-01	310 21	N04303W07023	512
4 1 77	1415	SAC	A	JPA	11.0	15000	2300	375	20	229 17	N03637W11460	580
4 5 77	1415	SAC		JPA	22.0	4000	3000	425	+01	243 103	N04214W07309	512
4 11 77	2345	SAC		JPA	8.0	20000	2300	225	10	260 65	N04431W07329	513
4 12 77	1705	SAC		JPA	19.0	14000	2500	350	15	50 10	N04400W07200	513
4 19 77	1640	SAC		JPA	0.3	21000	3000	340	+03	10 10	N04300W07023	513
5 3 77	1422	SAC		JPA	5.0	20000	2000	390	09	80 10	N04425W07334	548
5 4 77	0150	SAC		JPA	19.0	25000	2300	430	0	320 60	N04433W07314	548
5 25 77	0950	SAC		JPA	8.0	20000	5000	250	9	240 20	N04506W06914	548
6 4 77	1425	SAC		JPA	3.0	22000	5000	272	55	270 5	N04304W07033	549
7 1 77	1415	SAC	A	JPA	11.0	15000	2300	375	20	229 17		580
7 3 77	2345	SAC	A	JPA	10.0	15000	2000	300	36	220 20	N03620W11450	580
7 15 77	1220	SAC	A	JPA	7.0	14000	2300	369	9	315 6	N04408W07352	581
7 19 77	1500	SAC	A	JPA	7.0	17000	1700	350	30	289 24		581
7 21 77	1500	SAC	A	JPA	13.0	8000	2500	350	-08	270 30	N04425W07337	581

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: FB111										TYPE: F8111															
DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	NO.	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	NO.
7 21 77	1605	SAC	A	JP4	10.0	10000	2300	336	60	281 37	N04412W07248	581	7 21 77	1605	SAC	A	JP4	10.0	10000	2300	336	60	281 37	N04412W07248	581
7 24 77	2130	SAC	A	JP4	12.0	19000	9000	365	2	230 15	N04302W07011	581	7 24 77	2130	SAC	A	JP4	12.0	19000	9000	365	2	230 15	N04302W07011	581
8 2 77	1310	SAC	A	JP4	10.0	22000	3500	330	6	234 25	N04304W07024	582	8 2 77	1310	SAC	A	JP4	10.0	22000	3500	330	6	234 25	N04304W07024	582
8 10 77	1610	SAC	A	JP4	6.0	9000	8300	225	10	275 25	N04345W07525	582	8 10 77	1610	SAC	A	JP4	6.0	9000	8300	225	10	275 25	N04345W07525	582
9 20 77	2215	SAC	A	JP4	8.0	25000	2300	370	6	251 6	N04412W07344	587	9 20 77	2215	SAC	A	JP4	8.0	25000	2300	370	6	251 6	N04412W07344	587
10 20 77	2340	SAC		JP4	19.0	19700	2500	430	-20	330 25	N04410W06430	643	10 20 77	2340	SAC		JP4	19.0	19700	2500	430	-20	330 25	N04410W06430	643
10 24 77	1220	SAC		JP4	5.0	15000	3500	400	10	225 25	N04410W06430	643	10 24 77	1220	SAC		JP4	5.0	15000	3500	400	10	225 25	N04410W06430	643
11 1 77	2208	SAC		JP4	15.0	11000	2500	310	-25	220 10	N04425W07337	696	11 1 77	2208	SAC		JP4	15.0	11000	2500	310	-25	220 10	N04425W07337	696
12 5 77	2310	SAC		JP4	6.0	9000	6000	250	-6	60 20	N04425W07337	696	12 5 77	2310	SAC		JP4	6.0	9000	6000	250	-6	60 20	N04425W07337	696
12 9 77	0125	SAC		JP4	6.0	8500	200	300	-5	295 40	N04252W07047	696	12 9 77	0125	SAC		JP4	6.0	8500	200	300	-5	295 40	N04252W07047	696
12 9 77	1427	SAC		JP4	5.0	9000	2400	338	-9	220 40	N04310W07020	696	12 9 77	1427	SAC		JP4	5.0	9000	2400	338	-9	220 40	N04310W07020	696
1 4 78	1450	SAC		JP4	3.5	23000	4200	180	0	310 15	N04300W07025	695	1 4 78	1450	SAC		JP4	3.5	23000	4200	180	0	310 15	N04300W07025	695
1 23 78	1400	SAC		JP4	10.0	10000	2200	300	0	280 25	N04418W07330	695	1 23 78	1400	SAC		JP4	10.0	10000	2200	300	0	280 25	N04418W07330	695
1 27 78	0632	SAC		JP4	14.0	5000	2300	325	-30	240 40	N04412W07340	695	1 27 78	0632	SAC		JP4	14.0	5000	2300	325	-30	240 40	N04412W07340	695
2 10 78	0700	SAC		JP4	11.0	10500	3500	350	-5	323 17	N03915W08315	694	2 10 78	0700	SAC		JP4	11.0	10500	3500	350	-5	323 17	N03915W08315	694
2 24 78	2116	SAC		JP4	24.0	16000	1600	450	0	250 112	N04214W09516	694	2 24 78	2116	SAC		JP4	24.0	16000	1600	450	0	250 112	N04214W09516	694
3 15 78	1623	SAC		JP4	5.0	18500	2300	305	5	337 20	N04300W07027	697	3 15 78	1623	SAC		JP4	5.0	18500	2300	305	5	337 20	N04300W07027	697
4 3 78	1955	SAC		JP4	20.0	8000	2300	392	-12	320 35	N04425W07337	699	4 3 78	1955	SAC		JP4	20.0	8000	2300	392	-12	320 35	N04425W07337	699
5 2 78	1325	SAC	A	JP4	15.0	10300	2000	365	5	306 33	N04351W06408	703	5 2 78	1325	SAC	A	JP4	15.0	10300	2000	365	5	306 33	N04351W06408	703
5 4 78	1440	SAC	A	JP4	10.0	1000	2500	350	6	310 25	N04414W07340	703	5 4 78	1440	SAC	A	JP4	10.0	1000	2500	350	6	310 25	N04414W07340	703
5 14 78	1423	SAC	A	JP4	11.0	11000	3000	320	0	180 25	N04421W07338	703	5 14 78	1423	SAC	A	JP4	11.0	11000	3000	320	0	180 25	N04421W07338	703
5 19 78	2056	SAC	A	JP4	13.0	5000	2300	390	2	253 34	N04428W08336	703	5 19 78	2056	SAC	A	JP4	13.0	5000	2300	390	2	253 34	N04428W08336	703
TYPE TOTALS:										TYPE TOTALS:															
99 DUMPS										1486600LBS															

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F105

DATE	TIME (Z)	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
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TYPE TOTALS: 11 DUMPS 45405LBS

TYPE: F111

DATE	TIME (Z)	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
1 3 75	2210	TAC		JP4	13.0	8000	2300	430	25F	330 12	N04243W11534	72
1 5 75	0100	TAC		JP4	11.0	6500	2300	275	25F	270 15	CVS 352/15	80
1 7 75	0330	TAC		JP4	13.0	10000	2300	350	20F	300 50	N03500W10330	79
1 7 75	0400	TAC		JP4	10.0	4000	5500	300	-10C	270 10	352/11-CHAN 104	79
1 7 75	0430	TAC		JP4	5.8	2500	2300	200	32F	270 30	CVS 035/15-10	80
1 9 75	0220	TAC		JP4	12.0	4000	2300	300		310 20	N04230W11556	72
1 14 75	0050	TAC		JP4	12.0	16000	2300	300	38F	60 20	RANCHVILLE	79
1 15 75	1915	TAC		JP4	13.5	7000	2300	350	18C	228 10	N03423W10330	79
1 17 75	1930	TAC		JP4	11.0	12000	2300	350	- 2C	10 27	N03429W10319	77
1 21 75	2115	TAC		JP4	6.0	2000	5000	250	- 1C	30 50	N03425W10300	77
1 23 75	0230	TAC		JP4	15.0	12000	2300	400	- 2C	307 67	N04252W11606	72
1 27 75	0020	TAC		JP4	13.0	1100	2300	300	22F	240 50	CVS 085/70-740	80
1 27 75	0130	TAC		JP4	9.0	9500	2300	300		310 20	N04230W11556	72
1 28 75	0025	TAC		JP4	11.0	10000	2300	300		0 0	N04230W11556	72
1 28 75	1800	TAC		JP4	10.0	17000	2300	350	- 2	305 4	N04251W11606	72
1 28 75	2055	TAC		JP4	13.5	13000	2300	415	-15C	210 30	N03626W11513	68
1 29 75	1650	TAC		JP4	5.0	16000	2300	280	- 2C	100 30	N03434W10428	77
2 5 75	1830	TAC		JP4	19.0	14000	2300	400		0 0	TEXACO VOTAC	74
2 4 75	0500	TAC		JP4	12.0	12000	5500	320		0 0	N04251W11606	73
2 4 75	1650	TAC		JP4	10.5	10000	1000	310	10F	30 10	CVS 352/15	74
2 6 75	2340	TAC		JP4	15.0	12000	5500	420	1C	300 20	N04251W11601	73
2 10 75	0410	TAC		JP4	13.0	5000	2300	400		0 0	CVS 265/33	74
2 11 75	0200	TAC		JP4	15.0	4000	5500	430		0 0	N04240W11550	73
2 12 75	1930	TAC		JP4	14.0	12000	2300	380	- 8C	310 25	AMA320/20 W102/0	76
2 20 75	1915	TAC		JP4	11.0	15000	2300	400	57	240 24	CVS 352/08	74
2 24 75	0100	TAC		JP4	6.0	5000	3500	260		0 0	10NM WEST NELLIS	87
2 25 75	0115	TAC		JP4	15.0	13000	2300	300	50F	90 10	N03400W10351	75
2 25 75	2000	TAC		JP4	15.0	12000	5500	400		0 0	N04251W11606	73
2 26 75	0300	TAC		JP4	13.0	9000	3500	300		350 20	35NM NE NELLIS	87
2 27 75	2230	TAC		JP4	10.0	4000	2300	350	12C	240 34	15-20MI NW CVS	74
3 4 75	0030	TAC		JP4	17.0	3000	3500	300		255 40	35NM NW NELLIS	87
3 4 75	2000	TAC		JP4	18.0	7000	2300	400	-25C	240 30	N04250W11607	90
3 5 75	0210	TAC		JP4	11.0	8000	5500	400	36F	280 10	N04310W11630	90

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	TIME	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
	DATE	(Z)			K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
3 10 75	1910	TAC		JP4	10.0	5000	2300	330	-15C	280 40	N03455W10303	92
3 14 75	2030	TAC		JP4	16.0	5000	3500	300	9	0	20NM E NELLIS	87
3 18 75	0250	TAC		JP4	15.0	7000	5500	350	-20C	270 50	N02750W11505	90
3 21 75	0245	TAC		JP4	15.0	4000	2300	400	-28	270 30	N02750W11610	90
3 24 75	0345	TAC		JP4	9.5	3800	2300	350	-12C	200 30	N03430W10336	92
3 27 75	1530	TAC		JP4	9.0	16000	2300	400	-4C	290 50	N03605W11425	89
3 28 75	1900	TAC		JP4	15.0	1800	1800	420	-10C	0 0	N03900W11420	88
3 31 75	1555	TAC		JP4	6.5	12000	3500	300	6	265 45	30NM W NELLIS	87
4 2 75	1745	TAC		JP4	10.5	8000	2300	400	-4	0 0	N03620W11530	89
4 2 75	1900	TAC		JP4	12.0	6000	0	300	35	330 20	N03415W10319	101
4 2 75	1935	TAC		JP4	11.0	15000	2300	250	45F	350 10	N03420W10330	92
4 3 75	1930	TAC		JP4	8.0	7000	2300	260	-2C	190 10	N0252W11606	115
4 3 75	2115	TAC		JP4	15.0	7000	5500	350	-4C	230 20	N0252W11606	115
4 7 75	0430	TAC		JP4	15.0	2000	0	300	35	300 40	011/35 CVS	101
4 7 75	2230	TAC		JP4	10.0	7000	0	300	0	300 40	270/35 CVS	101
4 9 75	0825	TAC		JP4	15.0	1500	5500	350	14C	280 14	N04251W11606	115
4 10 75	1915	TAC		JP4	20.0	15000	2300	400	12	110 15	N03403W10347	98
4 11 75	2100	TAC		JP4	14.5	1000	2300	350	10	0 0	N03419W10447	100
4 12 75	2100	TAC		JP4	15.0	10000	2200	400	-4	0 0	350/100 CH7	120
4 14 75	2200	TAC		JP4	6.0	5000	350	300	10	270 25	70NM W NELLIS	97
4 17 75	1455	TAC		JP4	15.5	5000	2300	350	0C	250 30	N03435W11502	96
4 18 75	0130	TAC		JP4	10.0	10000	0	300	-2F	310 30	352/20 CVS	101
4 24 75	1435	TAC		JP4	17.0	10000	1800	350	-3	270 20	N03446W10353	99
4 25 75	1400	TAC		JP4	11.0	16000	2100	330	-15F	270 20	CVS 352/08-18 NM	99
4 25 75	1400	TAC		JP4	15.0	10000	2200	350	10	260 50	CVS 352/40 CH7	120
4 29 75	1730	TAC		JP4	12.5	1500	1000	350	10	340 20	S OF Hwy TO IN S	97
4 29 75	2000	TAC		JP4	10.0	7000	2200	350	10	310 20	N03445W10345	100
5 1 75	2200	TAC		JP4	16.0	9500	2300	300	0C	200 15	N04254W11606	116
5 2 75	2210	TAC		JP4	16.0	13000	5500	320	0	0 0	LSV 010 RAD 30 4	121
5 7 75	1900	TAC		JP4	11.0	6000	2300	375	5C	230 30	CVS 352/18	127
5 7 75	1900	TAC		JP4	11.0	6000	2300	375	5C	230 30	CVS 352/18	127
5 9 75	1030	TAC		JP4	8.5	5000	2300	350	10C	0 0	HEYFORD PEAK	131
5 9 75	1954	TAC		JP4	18.0	15000	2300	420	1C	250 35	CVS 030/75	127
5 12 75	1745	TAC		JP4	10.0	4000	2500	300	35	270 30	N03423W10342	126
5 14 75	1920	TAC		JP4	13.5	10000	300	280	76F	270 30	N03510W10330	126
5 19 75	0350	TAC		JP4	17.0	18000	2300	300	-20C	270 30	N04252W11606	116
5 19 75	1935	TAC		JP4	10.0	1000	5300	300	70F	240 25	N03433W10320	129
5 20 75	0030	TAC		JP4	15.0	9000	2300	350	-20C	240 35	N04251W11606	116
5 27 75	2000	TAC		JP4	15.0	1000	2300	350	65F	200 25	N03455W10303	129
5 29 75	0100	TAC		JP4	9.0	10000	2300	300	-2F	190 4	5 NM WEST LSV	131
5 30 75	0045	TAC		JP4	10.0	5000	1800	250	-2F	200 4	352/08-8 CVS	128
5 30 75	1800	TAC		JP4	9.5	5000	2300	400	0	30 10	030/20 CVS	122
6 1 75	1800	TAC		JP4	13.0	6000	2300	400	0	30 10	20 NM N. CANNON	122
6 1 75	1800	TAC		JP4	13.0	6000	2300	400	0	30 10	20 NM N. CANNON	122

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CND	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	TEMP	DIR/SPD	COORDINATES	LOG
		(Z)				K FT	DUMPED	LH/MIN	SPD	TEMP				NO.
	6 1 75	1800	TAC		JP4	15.0	2600	2300	400	0	0	30 20	25 NM N. TCC	122
	6 1 75	1800	TAC		JP4	15.0	2600	2300	400	0	0	30 20	25 NM N. TCC	122
	6 1 75	1900	TAC		JP4	15.0	2600	2300	400	0	0	30 20	25 NM N. TCC	122
	6 1 75	1900	TAC		JP4	15.0	2600	2300	400	0	0	30 20	25 NM N. TCC	122
	6 1 75	1900	TAC		JP4	19.0	15000	2300	400	0	0	30 10	40 NM N. CANNON	122
	6 1 75	1900	TAC		JP4	19.0	15000	2300	400	0	0	30 10	40 NM N. CANNON	122
	6 3 75	1930	TAC		JP4	13.0	6000	2300	400	0	0	220 12	30 NM N. CANNON	122
	6 3 75	1845	TAC		JP4	13.0	6000	2300	400	0	0	220 12	30 NM N. CANNON	122
	6 9 75	1810	TAC		JP4	14.5	13000	2300	300	10	10	30 10	N03640W11455	132
	6 9 75	1930	TAC		JP4	9.0	5000	2300	300	10	10	30 10	N03628W11455	132
	6 10 75	0220	TAC		JP4	10.0	5000	2300	300	47	47	360 45	N03424W10343	124
	6 11 75	2000	TAC		JP4	11.0	12700	2300	350	64F	64F	99 5	N03429W10319	125
	6 11 75	2100	TAC		JP4	12.0	1500	2300	300	80F	80F	180 40	N03429W10319	125
	6 18 75	2115	TAC		JP4	9.0	7000	2300	400	82F	82F	180 40	N03429W10319	125
	6 20 75	1425	TAC		JP4	15.0	1500	2300	350	72F	72F	170 16	N03455W10303	125
	6 24 75	2140	TAC		JP4	6.0	11000	2300	350	14C	14C	300 18	N04308W11630	130
	6 26 75	0140	TAC		JP4	8.0	10000	2300	350	-15C	-15C	90 18	N03345W10330	123
	6 30 75	1735	TAC		JP4	10.5	6500	2300	340	13	13	180 15	N03710W11620	132
	7 3 75	0300	TAC		JP4	6.0	1200	2300	180	20C	20C	0 0	N03423W10318	137
	7 3 75	1741	TAC		JP4	17.0	11000	2300	400	-7C	-7C	140 13	N03526W10336	137
	7 8 75	2232	TAC		JP4	8.0	10800	2300	300	80F	80F	0 0	N04257W11541	138
	7 9 75	2300	TAC		JP4	14.0	10000	2300	350	0	0	345 15	N04242W11627	138
	7 14 75	1940	TAC		JP4	18.0	12000	2300	470	0	0	0 0	50 MI NE NELLIS	155
	7 16 75	0125	TAC		JP4	10.0	3500	2300	320	182	182	35	N03424W10314	136
	7 18 75	1930	TAC		JP4	6.0	6000	2300	250	0	0	0 0	N03424W10319	137
	7 21 75	1350	TAC		JP4	13.0	18000	2300	300	25C	25C	315 10	N03400W10355	136
	7 22 75	0200	TAC		JP4	13.5	7000	2300	350	6C	6C	0 0	N03701W11505	139
	7 22 75	1915	TAC		JP4	16.5	8000	2300	400	6C	6C	0 0	N03710W11505	139
	7 22 75	2145	TAC		JP4	8.0	6000	2500	300	0	0	0 0	N04305W11605	138
	7 23 75	1330	TAC		JP4	11.0	20000	2300	300	7C	7C	30 15	N03430W10320	136
	7 23 75	1350	TAC		JP4	11.0	4000	2300	300	7C	7C	10 14	N03511W10355	136
	7 23 75	1945	TAC		JP4	18.0	16000	2300	450	0	0	270 20	AHQ 090/30-090/6	135
	7 23 75	2000	TAC		JP4	16.0	6000	2300	480	8C	8C	340 10	CANNON AREAS 123	135
	7 24 75	1900	TAC		JP4	11.0	7100	2300	300	13C	13C	10 25	N03429W10319	137
	7 30 75	1950	TAC		JP4	8.0	11000	2300	450	25C	25C	210 10	CANNON 300/25	135
	7 31 75	2155	TAC		JP4	12.0	11000	2300	450	18C	18C	200 10	CANNON 300/25	135
	8 1 75	1430	TAC		JP4	11.0	14000	2300	300	63F	63F	0 0	N03425W10320	148
	8 3 75	2230	TAC		JP4	18.0	8000	2300	350	-4F	-4F	190 12	CVS 3427 103/20	145
	8 4 75	1630	TAC		JP4	11.0	10000	1200	400	50	50	220 10	N03429W10319	147
	8 6 75	0600	TAC		JP4	15.0	4500	2300	400	15C	15C	120 10	N04302W11552	153
	8 13 75	0440	TAC		JP4	10.0	7000	2300	250	-2F	-2F	0 0	CVS 3429 103/18	145
	8 14 75	1910	TAC		JP4	6.0	10000	2300	350	18C	18C	140 14	N04254W11555	153
	8 15 75	1710	TAC		JP4	11.0	3000	2300	320	75F	75F	185 9	N03440W10342	148
	8 21 75	0406	TAC		JP4	15.0	5000	1000	300	5C	5C	270 20	N04255W11614	153

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
		(Z)	CHD		K FT	DUMPED	LH/MIN	SPU	DIR/SPU			
	8 27 75	0415	TAC	JP4	6.0	2000	2300	275	60F	170 8	N03432W10332	148
	8 25 75	0150	TAC	JP4	15.0	13300	2300	400	5C	310 18	N04244W11616	153
	8 25 75	2250	TAC	JP4	13.0	12000	2300	300	70F	320 15	N03425W10320	148
	8 25 75	2300	TAC	JP4	15.5	8000	3300	450		0 0	N03612W11446	154
	8 26 75	2213	TAC	JP4	11.5	13000	2300	400		0 8	LSV 330716	154
	8 26 75	0115	TAC	JP4	15.0	20000	2300	300	7	340 15	N03455W10303	146
	9 5 75	1545	TAC	JP4	6.0	4900	2300	250	70	30 10	N03433W10320	160
	9 8 75	1400	TAC	JP4	12.0	15000	2300	300	71	180 10	N03433W10320	160
	9 9 75	1430	TAC	JP4	12.0	4000	1500	300	58F	190 15	CVS 35278-18 DME	158
	9 9 75	0115	TAC	JP4	9.0	19000	2300	300	72	210 10	N03453W10320	160
	9 9 75	0212	TAC	JP4	16.0	8000	4500	380	9C	240 10	N04246W11600	166
	9 10 75	0230	TAC	JP4	12.0	14000	2000	375		180 10	N03425W10319	157
	9 11 75	0200	TAC	JP4	7.0	15000	2500	250		270 7	N04251W11606	166
	9 11 75	0245	TAC	JP4	8.0	10000	2500	250		330 8	N04251W11606	166
	9 11 75	2125	TAC	JP4	9.0	5000	2300	300	72	60 20	N03425W10320	160
	9 12 75	1900	TAC	JP4	15.0	12000	2000	350	5C	280 10	N03425W10320	157
	9 17 75	1900	TAC	JP4	11.0	20500	2000	330	65F	350 15	CVS 35278-18 DME	158
	9 22 75	2015	TAC	JP4	15.0	12000	5000	400		140 20	N04245W11604	166
	9 23 75	0150	TAC	JP4	10.0	17000	2300	300	18C	120 20	N04255W11605	166
	9 24 75	0530	TAC	JP4	6.0	5000	2300	275		100 10	N04245W11604	166
	9 25 75	0200	TAC	JP4	6.5	15000	2300	300	20C	300 10	N04245W11605	166
	9 26 75	1400	TAC	JP4	15.0	10000	2300	400	-2C	350 23	N03510W10335	159
	10 1 75	0400	TAC	JP4	10.0	13000	2300	330	-10C	200 20	N03430W10320	175
	10 2 75	0230	TAC	JP4	13.0	9000	2300	300	20	30 3	N03630W11452	182
	10 7 75	1700	TAC	JP4	16.0	14000	2300	310		210 7	N04244W11615	181
	10 9 75	2000	TAC	JP4	9.0	9000	2300	350	10C	210 10	N03425W10319	177
	10 14 75	0116	TAC	JP4	15.0	18000	2300	400	-5C	160 20	N04203W11522	181
	10 14 75	0245	TAC	JP4	11.0	11000	2300	400	-4C	310 20	N03447W10305	176
	10 15 75	1415	TAC	JP4	15.0	3100	2300	350	-3C	10 30	N03447W10305	175
	10 16 75	0135	TAC	JP4	11.0	3500	2300	340	-10C	300 10	N03403W10347	176
	10 16 75	1730	TAC	JP4	11.0	9000	2300	360	5C	0 0	N03447W10347	177
	10 17 75	1400	TAC	JP4	11.0	14000	2300	300	0C	0 0	N03425W10319	177
	10 20 75	1715	TAC	JP4	11.0	4100	2300	300	10C	290 10	N03425W10319	177
	10 20 75	1435	TAC	JP4	15.0	8000	2300	380	-5C	280 20	N04244W11616	181
	10 23 75	0330	TAC	JP4	15.0	7000	2300	350	-15C	350 20	N04244W11616	181
	10 23 75	2200	TAC	JP4	15.0	10000	2300	250	-12C	300 20	N04251W11606	181
	10 24 75	1710	TAC	JP4	10.0	16000	2300	330	-3C	255 48	N03430W10320	175
	10 28 75	0041	TAC	JP4	15.0	14000	2300	300	0C	230 50	N04252W11606	181
	10 30 75	1415	TAC	JP4	11.0	13000	2300	350		350 10	N03425W10319	177
	10 30 75	1700	TAC	JP4	10.0	5000	2300	300	50F	225 10	N03425W10320	174
	11 3 75	1400	TAC	JP4	11.0	16000	2300	300	10C	350 15	CVS 352715	188
	11 3 75	1900	TAC	JP4	10.0	17000	2300	300		0 0	N04303W11553	191
	11 3 75	1930	TAC	JP4	7.0	9000	2300	275		0 0	N04303W11553	191

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CMO	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
		(7)				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
11 3 75	2310		TAC		JP4	15.0	13500	2300	300	20F	0	N04245W11615	191
11 4 75	0145		TAC		JP4	12.0	6000	2300	350	70C	68	N03429W10379	189
11 6 75	0430		TAC		JP4	16.0	8000	2300	300	50C	240	CVS 011/35	188
11 7 75	1920		TAC		JP4	12.0	16000	2300	300	46C	68	N03431W10330	189
11 7 75	1945		TAC		JP4	11.0	16000	2300	300	5C	145	CVS 352/15	188
11 10 75	0300		TAC		JP4	18.0	10000	2300	450	52	120	CVS 270/114	188
11 10 75	0300		TAC		JP4	18.0	10000	2300	450	52	170	CVS 270/114	188
11 11 75	0205		TAC		JP4	15.0	7000	2500	310	0	0	N04303W11553	191
11 12 75	0209		TAC		JP4	15.0	5000	2300	350	10F	0	N04245W11615	191
11 13 75	0630		TAC		JP4	16.0	12000	2300	235	10C	0	N04245W11615	191
11 14 75	0425		TAC		JP4	6.0	1500	2300	300	10C	165	N03430W10310	187
11 14 75	0435		TAC		JP4	5.8	6000	2300	300	10C	165	N03430W10319	187
11 14 75	1430		TAC		JP4	16.0	5000	2300	300	0	0	N04303W11553	191
11 19 75	1900		TAC		JP4	15.0	8000	2300	300	-20F	70	N04210W11600	191
11 19 75	2100		TAC		JP4	20.0	12000	2300	350	0C	70	N04245W11615	191
11 19 75	2130		TAC		JP4	15.0	6000	2300	250	5	260	CVS 352/14	188
11 30 75	1900		TAC		JP4	11.0	12000	2300	300	-25C	300	N04245W11600	200
12 1 75	0400		TAC		JP4	17.0	15000	2300	300	-2C	0	N03429W11505	201
12 1 75	1640		TAC		JP4	12.0	16000	2300	240	11C	270	N04245W11553	200
12 2 75	2310		TAC		JP4	10.0	5000	2300	365	0	230	N03433W10245	197
12 3 75	1855		TAC		JP4	15.0	12000	2300	430	12	210	N03433W10320	195
12 3 75	2210		TAC		JP4	10.0	6000	2300	300	-10	30	N03508W10401	197
12 4 75	1745		TAC		JP4	13.0	15000	2300	350	-2	30	N03429W10323	197
12 4 75	1805		TAC		JP4	11.0	7000	2300	400	-25C	300	N04250W11553	200
12 4 75	2000		TAC		JP4	15.0	9000	2300	370	-8C	340	N04250W11540	200
12 15 75	2100		TAC		JP4	7.0	7000	2300	280	0C	270	CVS 352/14	196
12 15 75	2145		TAC		JP4	15.0	6000	2300	380	0C	0	CVS 243/10-40DME	196
12 16 75	0400		TAC		JP4	11.0	15000	2300	250	0C	0	N04334W11539	200
12 16 75	0400		TAC		JP4	15.0	3000	2300	300	-AC	330	N03431W10320	195
12 14 75	1930		TAC		JP4	8.0	10000	2300	240	-10C	240	N03429W10319	195
12 14 75	1730		TAC		JP4	11.0	17000	2300	300	-10C	250	N03429W10319	195
12 19 75	1530		TAC		JP4	11.0	14000	2300	300	-5	45	CVS 352/14	196
12 19 75	1600		TAC		JP4	12.0	16000	2300	320	-15C	33	N03403W10347	195
12 22 75	0745		TAC		JP4	15.0	6000	2300	350	-25C	330	N04234W11539	200
12 22 75	1800		TAC		JP4	15.0	6000	2300	300	-5C	30	N03430W10330	195
12 23 75	2145		TAC		JP4	7.0	3000	2300	320	-5C	30	N03441W10301	195
12 23 75	2330		TAC		JP4	12.0	3000	2300	350	-5C	24	CVS 342/14	196
12 29 75	0700		TAC		JP4	10.0	4000	2300	300	-5	0	CVS 352/14	196
12 29 75	1700		TAC		JP4	11.0	6000	2300	250	-12C	10	N03401W10336	204
12 29 75	1700		TAC		JP4	12.0	12000	2300	250	-10	230	N03427W11508	214
1 2 76	1425		TAC		JP4	10.5	10000	2500	400	-5	310	N03621W11511	214
1 6 76	2400		TAC		JP4	10.5	12000	2300	250	-5	20		
1 7 76	2100		TAC		JP4	7.5	2000	2300	250	-5	20		

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111		LOG									
DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES
1 9 76	0115	TAC		JP4	15.0	9800	2300	400	-10C	0	N0425011610
1 13 76	0204	TAC		JP4	15.0	13000	2300	350	-10C	310 25	N0425011610
1 13 76	0225	TAC		JP4	16.0	23000	2300	350	-10C	310 25	N0425011610
1 14 76	1909	TAC		JP4	15.0	11000	2300	383	-26C	264 41	N0425211606
1 15 76	1023	TAC		JP4	11.0	18000	2300	325	28	291 8	N03424110319
1 19 76	0310	TAC		JP4	22.0	9000	2300	325	-14	270 65	N0345110425
1 20 76	0000	TAC		JP4	17.0	8000	2500	350	-15	270 20	RANGE 65
1 20 76	1640	TAC		JP4	10.0	9000	90	350	-10C	10 20	CVS 352/114
1 20 76	1930	TAC		JP4	13.0	8000	2300	420	-10	270 30	N0343010435
1 20 76	2200	TAC		JP4	16.0	5000	2300	300	-25C	300 20	N0422111710
1 21 76	1845	TAC		JP4	15.0	6000	2300	300	-10C	140 15	N0425011610
1 23 76	1905	TAC		JP4	13.0	11000	2300	350	-12C	280 25	N0425011610
1 24 76	1400	TAC		JP4	15.5	15000	90	350	-20C	290 20	CVS 240/43-218/3
1 24 76	1431	TAC		JP4	10.0	7000	2300	320	-14	40 15	N0345110319
1 27 76	0400	TAC		JP4	11.0	8000	2500	350	-10	330 15	N0362111508
1 28 76	0200	TAC		JP4	10.0	9000	2300	300	-17	300 20	N0424411615
1 28 76	1715	TAC		JP4	11.0	16000	2300	300	-17	270 20	N03424110500
1 29 76	0230	TAC		JP4	15.0	7000	2300	300	50	270 30	N0424411615
2 2 76	0230	TAC		JP4	12.0	8100	2300	350	50	180 10	N0344120301
2 5 76	2145	TAC		JP4	10.0	5000	2300	400	42F	260 20	N0361311432
2 14 76	0100	TAC		JP4	15.0	4000	2300	480	50	170 10	N0322311625
2 14 76	0300	TAC		JP4	15.0	6000	2300	420	50	170 10	N0340311637
2 17 76	2300	TAC		JP4	24.0	15000	2300	420	50	260 30	N0340311637
2 17 76	0103	TAC		JP4	7.0	8000	2300	300	50	330 10	N0344110301
2 17 76	2200	TAC		JP4	14.0	10000	2300	300	-25C	0	CVS160/15-110/16
2 18 76	0230	TAC		JP4	16.0	10000	2300	300	-25C	250 50	N0424411616
2 18 76	1440	TAC		JP4	15.0	10000	2300	400	-25C	0	N0424311615
2 20 76	1640	TAC		JP4	13.0	10000	2300	350	-26C	270 30	N0424411615
2 23 76	0200	TAC		JP4	15.0	9000	2300	300	-25C	240 50	N0424311607
2 24 76	2130	TAC		JP4	10.0	5000	2300	300	+00F	0	N0424311607
3 1 76	2354	TAC		JP4	15.0	5000	2300	400	+00F	0	N0424411616
3 2 76	0200	TAC		JP4	5.0	15000	2300	300	+00F	0	N0424411616
3 2 76	2255	TAC		JP4	15.0	14000	2300	350	5C	100 0	N0521600320
3 4 76	1605	USA		JP4	9.5	15000	2300	350	5C	0	N0424411616
3 5 76	2145	TAC		JP4	15.0	10000	2300	300	-12	300 12	N0344010329
3 8 76	0445	TAC		JP4	15.0	3000	2300	380	-1C	290 25	N0343110328
3 8 76	1020	TAC		JP4	11.0	17000	2300	300	-20C	240 20	N0340311637
3 8 76	1915	TAC		JP4	16.0	4000	2300	300	5C	310 0	N0521450001
3 8 76	1915	USA		JP4	22.0	15000	2300	350	5C	210 10	N0521450001
3 10 76	1900	USA		JP4	12.0	15000	2300	400	40	210 20	N0520400130
3 10 76	1100	USA		JP4	3.0	15000	2300	320	-10	340 40	N041510335
3 10 76	1915	TAC		JP4	12.0	5000	2300	380	-10	260 40	N0344510400
3 12 76	1445	TAC		JP4	15.0	5000	2300	300	-5C		

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
	3 15 76	0730	TAC		JP4	11.0	7000	2300	300	- 5C	260 15	N03416W10350	262
	3 15 76	1105	USA		JP5	11.0	14600	2300	300	42	86 32	UPH 320/35	265
	3 15 76	1300	USA		JP4	0.2	3000	2300	290		86 32	ENGLISH CHANNEL	265
	3 15 76	1315	USA		JP4	21.0	9000	2300	300	5C	190 25	N05216W00002	265
	3 15 76	1339	USA		JP4	21.0	5000	2300	300	5C	190 25	N05216W00002	265
	3 15 76	1430	USA		JP4	18.0	10000	2300	300	5C	120 15	ENGLISH CHANNEL	265
	3 15 76	1440	USA		JP4	21.0	1000	2300	300	5C	190 25	N05216W00002	265
	3 15 76	1707	USA		JP4	21.0	7500	2300	300	5C	190 25	N05216W00002	265
	3 15 76	1805	AFS		JP4	15.0	12000	2300	380	+00F	270 50	EDWARDS BOMB RNG	268
	3 15 76	2100	USA		JP4	3.0	3000	2300	250	3F	190 25	UPH 320/20	265
	3 16 76	1145	USA		JP4	23.0	9000	2300	350	-35	0 0	UPH 350/20	265
	3 17 76	0445	TAC		JP4	17.0	12000	2300	350	5C	268 40	N04247W11610	255
	3 17 76	1615	USA		JP4	5.0	20000	2300	250	0C	290 4	N05158W00115	265
	3 22 76	0352	TAC		JP4	12.0	3000	2300	300	-10C	160 25	N03440W10345	261
	3 22 76	1445	TAC		JP4	15.0	17000	2300	350	-10	350 20	N03430W10350	259
	3 23 76	1445	TAC		JP4	10.0	20000	2300	300	-10	190 40	N03415W10340	259
	3 24 76	0930	USA		JP4	4.0	17000	2300	330	5C	180 10	UPH 312/45-320/1	265
	3 24 76	1930	TAC		JP4	5.0	7000	2300	230	15C	0 0	N03650W11510	253
	3 26 76	0045	TAC		JP4	9.0	5000	2300	250	-10C	300 20	N03415W10324	261
	3 26 76	1940	TAC		JP4	15.0	10000	2000	240	-10F	300 20	N03450W11402	254
	3 29 76	1030	USA		JP4	8.0	13000	2300	300	- 1C	250 25	N05114W00130	264
	3 31 76	1630	TAC		JP4	15.0	9100	2300	300	- 5C	310 15	N03420W10310	262
	3 31 76	2015	TAC		JP4	8.5	5000	2300	300	-10C	240 20	N03405W10300	261
	4 1 76	1030	USA		JP4	18.0	10000	2700	350	-29C	260 20	N05330E00016	271
	4 1 76	1450	USA		JP4	4.5	3000	2700	300	- 2C	250 30	COWDEN RANGE	264
	4 1 76	1715	TAC		JP4	6.0	1000	2300	250	16C	200 18	N03435W10330	246
	4 1 76	1715	TAC		JP4	15.0	15000	2300	300	- 5C	265 15	N03430W10355	246
	4 2 76	1745	TAC		JP4	10.0	11000	2300	350	10	300 20	N03420W10345	259
	4 2 76	1800	TAC		JP4	12.5	10000	2500	300	22C	221 35	N03719W11457	237
	4 2 76	1832	TAC		JP4	15.0	4400	2700	370	22C	223 33	N03650W11451	237
	4 5 76	0920	USA		JP4	5.0	12000	2300	330	0C	290 30	ANM N OF UH	271
	4 5 76	1935	USA		JP4	8.0	5500	2300	300	0C	310 30	35-20NM E OF UPH	271
	4 7 76	0400	TAC		JP4	10.0	13500	2300	340	4C	320 10	N04250W11610	238
	4 7 76	1055	USA		JP4	16.0	14000	2300	330	-20C	330 20	120-50T OUPH FMLN	271
	4 9 76	0300	TAC		JP4	15.0	8000	2300	350	-15C	194 34	N04244W11615	238
	4 9 76	0320	TAC		JP4	15.0	5000	2300	350	-15C	186 35	N04244W11615	238
	4 9 76	2135	TAC		JP4	6.0	15000	1000	250	-14C	320 10	N04302W11522	238
	4 14 76	1755	AFS		JP4	10.0	12000	3000	350	25F	220 40	N03453W11745	249
	4 21 76	0145	TAC		JP4	8.5	8000	2300	400	0C	0 0	N03436W10500	245
	4 21 76	1130	USA		JP4	8.5	9000	2300	340	0C	40 25	UPH 270/10-20	271
	4 22 76	1100	USA		JP4	9.0	5000	2300	350	5C	50 15	50NM W OF UH	271
	4 22 76	1230	USA		JP4	16.0	6000	2300	300	- 2C	50 15	N05300E00000	271
	4 24 76	1120	USA		JP4	4.0	11000	2300	250	0C	40 15	12 N OF UPH	271
	4 26 76	1900	TAC		JP4	7.0	1200	2300	300	15C	200 18	N03423W10314	244

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LBS/MIN	SPD		DIR/SPD		NO.
	4 28 76	0315	TAC		JP4	15.0	11500	2300	350	5C	140 7	N04244W11615	238
	4 28 76	0430	TAC		JP4	5.8	5700	2500	230	60	220 15	N03423W10319	247
	4 29 76	1530	TAC		JP4	15.0	4000	2300	300	-7C	130 15	N03400W10353	246
	5 3 76	0350	TAC		JP4	10.0	5000	2300	300	-5C	170 30	N03445W10255	244
	5 3 76	1210	USA		JP4	27.0	10000	2300	250	-5C	280 65	50NM N of GCN	271
	5 3 76	1545	TAC		JP4	10.0	9000	5500	400	+35F	140 15	N03403W10348	277
	5 3 76	2345	TAC		JP4	11.0	10000	2700	380	+42F	200 10	N03418W10347	279
	5 4 76	0350	TAC		JP4	13.0	6000	2300	300	0C	210 20	N03425W10310	244
	5 5 76	1120	USA		JP4	20.0	7000	2300	300	-35	280 40	50NM N of GCN	271
	5 5 76	2215	TAC		JP4	11.0	16000	2300	380	+57F	240 10	N03423W10319	279
	5 6 76	0300	TAC		JP4	15.0	9000	2300	400	+05C	60 15	N03423W10319	260
	5 6 76	1745	TAC		JP4	15.0	8000	2300	350	+50F	44 20	N03440W10259	279
	5 10 76	1130	USA		JP4	24.0	5000	2300	300	-10C	240 30	40NM N of GC	271
	5 13 76	0230	TAC		JP4	9.0	18000	2300	305	-15C	220 40	20NM N of UPH	271
	5 13 76	1430	TAC		JP4	10.0	10000	5200	400	+04C	270 20	N03621W11453	290
	5 17 76	0110	TAC		JP4	11.0	8000	5500	385	+26F	190 10	N03424W10319	280
	5 17 76	1810	TAC		JP4	15.0	15000	5500	360	-02C	220 30	N04302W11552	277
	5 18 76	1700	TAC		JP4	11.0	11000	2300	320	+48F	160 25	N03423W10319	279
	5 19 76	0430	TAC		JP4	14.0	15000	5300	330	-07C	0 0	N03625W11520	269
	5 19 76	0915	USA		JP4	11.0	4000	2300	320	60	220 20	GCN 275/34	271
	5 19 76	1230	USA		JP4	18.0	12000	2300	300	60	220 20	GCN 325/50	271
	5 19 76	1527	TAC		JP4	15.5	5000	3000	300	0	0	L5V3251H	268
	5 20 76	2020	TAC		JP4	10.0	12000	2300	300	+12C	180 16	N03500W10316	278
	5 21 76	1858	TAC		JP4	10.0	6000	2300	300	+10C	248 19	N03430W10319	278
	5 24 76	2200	TAC		JP4	15.0	3500	3500	400	-20C	290 6	N04302W11552	267
	6 14 76	2200	TAC		JP4	8.0	10000	2300	270	+84F	270 20	N03424W10319	292
	6 22 76	0130	AFS		JP4	15.0	6000	2300	400	0	330 40	N03450W11748	318
	6 27 76	2100	TAC		JP4	8.0	7000	5000	300	0	0	N03443W10302	294
	6 30 76	1530	AFS		JP4	6.5	4000	2000	360	+80F	270 20	N03453W11754	318
	7 10 76	1900	TAC		JP4	13.5	1000	2000	420	+01C	110 10	N03400W11500	305
	7 12 76	0150	TAC		JP4	10.0	8000	2300	300	+15C	230 30	N04302W11552	304
	7 12 76	1420	TAC		JP4	15.0	8000	2300	260	+05C	237 32	N04255W11613	304
	7 12 76	2140	TAC		JP4	12.0	4000	2300	400	+67F	140 20	N03441W10301	294
	7 14 76	1530	TAC		JP4	14.5	3000	1000	420	-02C	180 5	N03740W11350	305
	7 20 76	0010	TAC		JP4	13.5	1000	2000	430	+00C	180 15	N03430W11500	305
	7 21 76	1815	TAC		JP4	13.5	1000	2000	430	+00C	180 15	N03430W11500	305
	7 29 76	1020	TAC		JP4	15.0	10000	2300	400	+05C	270 20	N04251W11606	304
	8 2 76	1905	TAC		JP4	11.0	33000	2300	350	-02C	90 4	N04250W11554	332
	8 5 76	1810	TAC		JP4	15.0	9000	2300	350	-11C	270 20	N04320W11740	332
	8 5 76	2045	TAC		JP4	15.0	400	2300	400	-10C	300 25	N04244W11685	332
	8 6 76	1535	TAC		JP4	15.0	11000	2300	340	-10C	220 20	N04244W11530	332
	8 6 76	1624	TAC		JP4	8.0	5000	2300	240	+04C	280 12	N04245W11555	332
	8 16 76	2350	TAC		JP4	11.0	10400	2300	300	-02C	220 15	N04244W11615	335

FUEL DUMPS BY AIRCRAFT TYPE

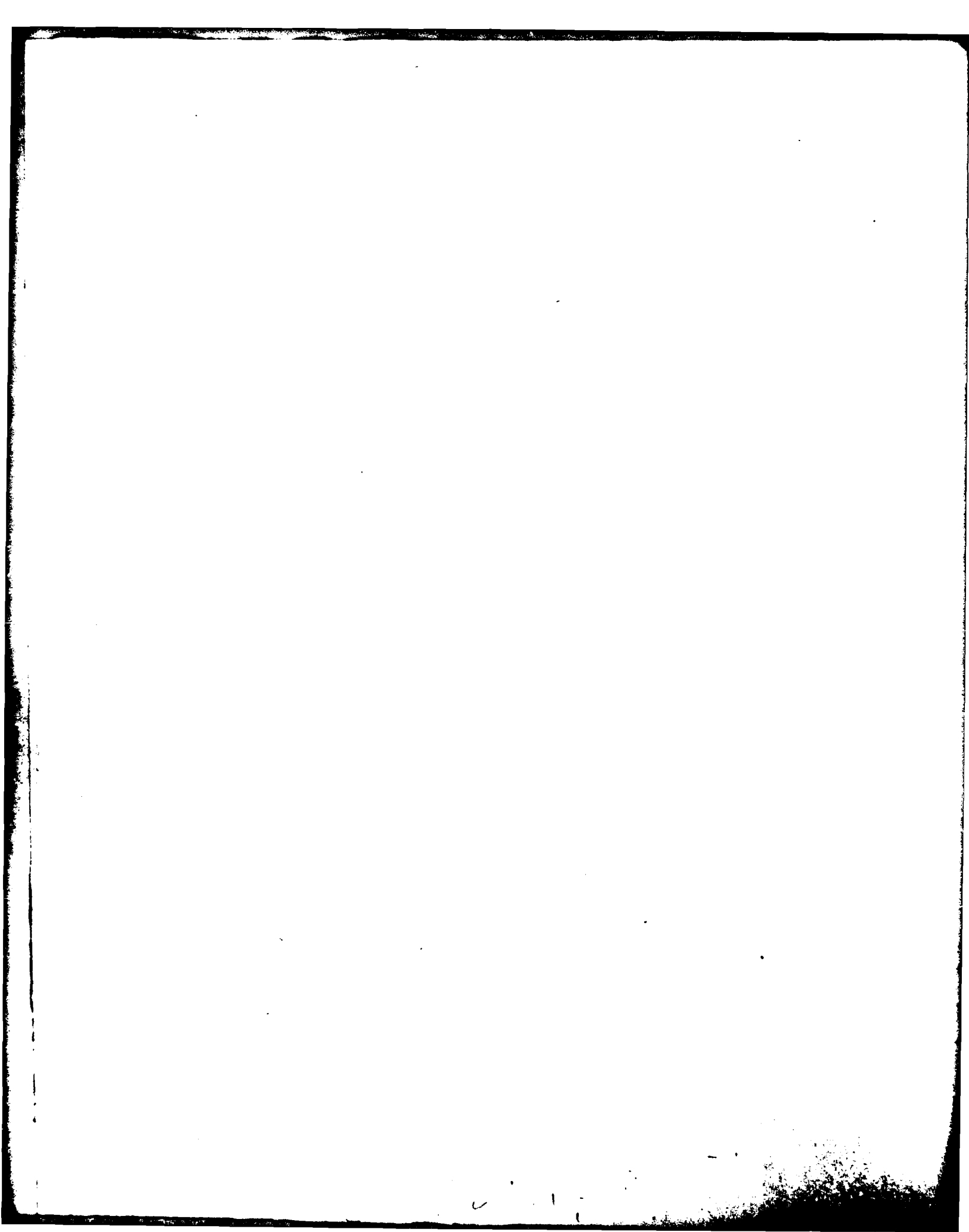
TYPE: F111	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
DATE	(Z)				K FT	DUMPED	LH/MIN	SPD	°C	DIR/SPD		NO.
8 17 76	2050	TAC		JP4	9.5	10000	2300	250	-07C	140 10	N04302W11552	332
8 25 76	1300	TAC		JP4	15.0	16500	2300	300	-05C	230 30	N04252W11606	332
8 26 76	0408	TAC		JP4	15.0	10000	2300	300	-10C	340 20	N04252W11606	332
8 30 76	1940	TAC		JP4	15.0	15000	2300	250	-01C	310 15	N04250W11612	332
8 30 76	2100	TAC		JP4	15.0	15000	2300	300	-12C	300 20	N04250W11612	332
9 5 76	2030	TAC		JP4	14.0	10000	1500	400	+10C	240 15	N0364W11540	350
9 6 76	1900	TAC		JP4	14.0	10000	1500	400	+10C	240 15	N0364W11540	350
9 7 76	0115	TAC		JP4	9.5	5000	2300	300	+63F	156 12	N03520W10318	342
9 7 76	1910	TAC		JP4	11.0	10000	2300	250	+15C	300 10	N04294W11616	346
9 8 76	1802	TAC		JP4	15.0	9400	2300	0	00C	300 15	N04244W11616	349
9 13 76	0015	TAC		JP4	6.0	4800	2300	300	+29C	140 18	N03435W10229	342
9 13 76	1420	TAC		JP4	9.0	10000	2300	350	+04C	99 5	N03635W11455	351
9 15 76	0300	TAC		JP4	8.0	2000	2300	300	+12C	170 15	N03440W10340	342
9 15 76	0315	TAC		JP4	8.0	500	2300	300	+12C	170 15	N03440W10340	342
9 15 76	0100	TAC		JP4	7.0	3500	2300	300	+20C	110 10	N03423W10320	342
9 16 76	2225	TAC		JP4	14.0	100	1500	375	+10C	180 20	N03400W11500	350
9 20 76	1430	TAC		JP4	19.0	15000	2300	300	+04C	0 0	N03755W11320	351
9 21 76	1715	TAC		JP4	15.0	13000	2300	300	-23C	120 20	N04251W11606	344
9 21 76	1745	TAC		JP4	12.0	2700	2300	300	+06C	170 17	N03403W10347	342
9 21 76	2200	TAC		JP4	15.0	11000	2300	330	00C	290 20	N04244W11616	349
9 23 76	1530	TAC		JP4	23.0	6000	2300	400	-11C	0 0	RLD 160 50-60	352
9 23 76	1530	TAC		JP4	23.0	8000	2300	400	-11C	0 0	RLD 160 50-60	352
9 24 76	1628	TAC		JP4	9.5	6000	2300	250	+10C	235 17	N03416W10330	342
9 24 76	2033	TAC		JP4	15.0	500	1500	350	+10C	360 5	N03715W11430	350
9 27 76	1700	TAC		JP4	15.0	800	1500	350	+10C	0 0	N03715W11430	350
9 27 76	2150	TAC		JP4	15.0	16000	2300	350	+10C	140 7	N04244W11616	349
9 29 76	1910	TAC		JP4	15.0	1000	1500	350	+05C	30 20	N03715W11420	350
10 1 76	1800	TAC		JP4	10.0	7000	2300	300	-05	265 30	N04244W11615	381
10 7 76	0930	TAC		JP4	11.0	15000	2300	320	+63F	360 20	N03432W10403	374
10 7 76	1650	TAC		JP4	8.0	1000	3400	300	20	260 10	N03600W11413	382
10 12 76	1915	TAC		JP4	11.0	3000	2300	200	-20	300 10	N04250W11600	381
10 14 76	1530	TAC		JP4	10.0	5000	2300	300	+08C	260 8	N03447W10454	374
10 14 76	1720	TAC		JP4	8.0	7000	2300	250	13	0 0	N03613W11505	400
10 14 76	1910	TAC		JP4	10.0	9000	2300	300	00C	260 15	N03423W16318	374
10 19 76	1950	TAC		JP4	12.0	1000	3400	300	20	230 5	N03600W11413	382
10 19 76	1900	TAC		JP4	15.0	15000	2300	300	-15	270 25	N04251W11606	381
10 19 76	2335	TAC		JP4	11.0	13000	2300	370	00	323 30	N04022W115	383
10 20 76	1400	TAC		JP4	11.0	16000	2300	300	-07	250 20	N04251W11606	381
10 22 76	2030	TAC		JP4	20.0	1500	3400	300	18	270 10	N03600W11413	382
10 24 76	1740	TAC		JP4	15.0	200	3400	330	-10C	340 15	N03700W11500	382
10 26 76	1415	TAC		JP4	15.0	17000	2300	200	0	280 15	N04250W11600	381
10 29 76	1415	TAC		JP4	12.0	12000	2300	420	+32F	240 30	N03431W10301	374
10 31 76	2350	TAC		JP4	16.0	9000	3400	320	-18	300 10	N03700W11500	382
11 1 76	1410	TAC		JP4	10.0	10000	2300	250	03C	300 10	N04250W11600	397

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111		TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
DATE	(Z)					K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD	WNG 65	NO.
11 2 76	0015	TAC	JPA	15.0	15000	2300	370	0	0	0	0	N04245W11615	399
11 3 76	0200	TAC	JPA	15.0	9000	2300	350	0	0	0	0	N04245W11615	397
11 3 76	1720	USA	JPA	5.5	14000	2300	295	0	0	0	0	N05155W00100	436
11 5 76	2135	TAC	JPA	15.0	6000	2300	350	0	0	0	0	N04250W11500	397
11 8 76	1515	TAC	JPA	10.0	9500	5000	350	0	0	0	0	N03434W10317	389
11 9 76	0910	USA	JPA	26.0	5000	2300	300	0	0	0	0	N05206E00010	436
11 15 76	1150	USA	JPA	21.0	5000	2300	300	0	0	0	0	N05216E00001	436
11 16 76	1100	USA	JPA	10.0	6000	2300	250	0	0	0	0	N03423W10320	388
11 22 76	1440	TAC	JPA	27.0	15500	2300	350	0	0	0	0	N05303E00103	436
11 22 76	1630	TAC	JPA	6.5	20000	2500	250	0	0	0	0	N03628W11455	400
11 23 76	2335	TAC	JPA	9.0	15000	2500	250	0	0	0	0	N03620W11510	400
11 24 76	1740	TAC	JPA	14.0	6000	2300	290	0	0	0	0	N04244W11616	397
11 24 76	1740	TAC	JPA	15.0	10000	2300	300	0	0	0	0	N04244W11616	397
11 25 76	0130	TAC	JPA	14.0	14000	2300	420	0	0	0	0	N04251W11605	399
11 29 76	1245	USA	JPA	8.0	6000	2300	300	0	0	0	0	35W1 N OF MELLIS	399
11 29 76	1335	USA	JPA	6.0	8000	2300	300	0	0	0	0	N05400E01000	436
11 29 76	1335	USA	JPA	6.0	8000	2300	300	0	0	0	0	N05154E00121	436
12 5 76	1920	TAC	JPA	12.0	17000	2000	340	0	0	0	0	N03625W11505	506
12 6 76	1126	USA	JPA	26.0	15000	2300	410	0	0	0	0	N05202W00128	540
12 6 76	1700	USA	JPA	21.0	3500	2300	420	0	0	0	0	N05216E00001	540
12 6 76	1725	USA	JPA	5.0	4800	2300	330	0	0	0	0	N05235W00100	540
12 7 76	1130	USA	JPA	21.0	12000	2300	420	0	0	0	0	N05156W00130	540
12 7 76	1500	USA	JPA	23.0	8000	2300	405	0	0	0	0	N05216E00001	540
12 7 76	1500	USA	JPA	21.0	5000	2300	405	0	0	0	0	N05216E00001	540
12 7 76	2150	TAC	JPA	17.0	19000	2300	300	0	0	0	0	N04244W11615	421
12 7 76	2150	TAC	JPA	17.0	19000	2300	300	0	0	0	0	N04744W11615	421
12 8 76	1105	USA	JPA	4.5	20000	2300	300	0	0	0	0	N05156W00115	540
12 8 76	1730	TAC	JPA	15.0	10000	2300	380	0	0	0	0	N03445W10319	413
12 10 76	0015	TAC	JPA	15.0	10000	2000	200	0	0	0	0	N03623W11514	506
12 13 76	1310	USA	JPA	21.0	5000	2300	405	0	0	0	0	N05216E00011	540
12 14 76	1320	USA	JPA	10.0	15500	2300	300	0	0	0	0	N05155W00146	540
12 14 76	1320	USA	JPA	26.0	7000	2300	300	0	0	0	0	N05219W00216	540
12 15 76	1515	USA	JPA	21.0	4000	2300	300	0	0	0	0	N05135W00230	540
12 15 76	1920	TAC	JPA	15.0	8000	2300	380	0	0	0	0	N05135W00230	540
12 16 76	1015	USA	JPA	21.0	9000	2300	300	0	0	0	0	N03442W10327	413
12 16 76	1930	USA	JPA	25.0	15500	2300	400	0	0	0	0	N05217W00230	540
12 17 76	0331	TAC	JPA	15.0	5000	2300	350	0	0	0	0	N05332W00215	540
12 17 76	0331	TAC	JPA	15.0	5000	2300	350	0	0	0	0	N04250W11610	454
12 17 76	0400	TAC	JPA	15.0	11000	2300	350	0	0	0	0	N04250W11610	454
12 17 76	0400	TAC	JPA	15.0	11000	2300	300	0	0	0	0	N04245W11600	421
12 17 76	1634	TAC	JPA	17.0	19000	2300	300	0	0	0	0	N04245W11600	421
12 17 76	1634	TAC	JPA	17.0	19000	2300	300	0	0	0	0	N04254W11604	421
12 17 76	1800	TAC	JPA	15.0	10000	2300	300	0	0	0	0	N04254W11600	421
12 17 76	1800	TAC	JPA	15.0	10000	2300	300	0	0	0	0	N04245W11600	454

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111		DATE	TIME	CMO	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
		(Z)					K FT	DUMPED	LB/MIN	SPD	TEMP	DIR/SPD		NO.
12 20 76	0035	TAC	JPA	10.0	10000	2000	200	0	0	0	0	0	N03623411514	506
12 20 76	0100	TAC	JPA	15.0	6000	5000	300	18	75	18	28	0	N03455W10556	413
12 20 76	0155	TAC	JPA	15.0	15000	5000	350	12	68	12	28	0	N03455W10556	413
12 21 76	0045	TAC	JPA	9.0	8000	2300	180	15	200	15	-03C	0	N0345W10319	413
12 21 76	1915	USA	JPA	6.0	7000	2300	250	5	270	5	10	0	N05155W00123	540
12 22 76	2245	TAC	JPA	13.0	16000	2300	250	0	0	0	0	0	9M4 NELLIS AFB	460
12 27 76	0930	USA	JPA	5.0	10000	2300	250	0	0	0	0	0	N05159W00130	540
12 29 76	2115	TAC	JPA	7.0	8000	2300	250	2C	02C	120	10	10	N04252W11552	454
12 29 76	2115	TAC	JPA	7.0	8000	2300	250	2C	2C	120	10	10	N04252W11552	421
12 30 76	1150	USA	JPA	18.0	10000	2300	300	54	220	54	220	54	N05223E00023	540
12 30 76	1200	USA	JPA	22.0	6000	2300	400	55	255	55	-51	0	N05300E00100	436
1 4 77	1522	TAC	JPA	5.0	10000	2300	300	30	240	30	-30	0	N05156W00115	541
1 4 77	2100	TAC	JPA	11.0	4500	2300	300	25	340	25	-30	0	N04244W11615	453
1 4 77	2100	TAC	JPA	15.0	9000	2300	300	25	340	25	-30	0	N04244W11615	453
1 5 77	1800	TAC	JPA	10.0	8000	2300	330	0	-10	0	-10	0	N03644W11400	456
1 6 77	0115	TAC	JPA	20.0	12700	2300	350	95	255	95	-20C	0	N03433W10554	453
1 7 77	0250	TAC	JPA	16.0	8000	2300	350	25	-30	40	-30	0	N04244W11616	453
1 7 77	0310	TAC	JPA	15.0	7000	2300	300	25	-30	40	-30	0	N04244W11616	453
1 7 77	1050	USA	JPA	20.0	5000	2300	450	0	0	0	0	0	N05100E00003	541
1 7 77	1100	USA	JPA	18.0	13000	2300	350	30	330	30	+05C	0	N05217W00208	541
1 8 77	1750	TAC	JPA	10.0	12000	2300	280	5	50	5	0	0	LSU240/S-10	458
1 10 77	1100	USA	JPA	26.0	12000	2300	350	0	0	0	0	0	N05325W00307	541
1 10 77	1315	USA	JPA	10.0	16000	2300	325	0	0	0	0	0	N05152W00154	541
1 10 77	1410	USA	JPA	21.0	9500	2300	300	0	0	0	0	0	N05135W00230	541
1 11 77	0220	TAC	JPA	15.0	7000	2300	300	30	200	30	-25	0	N04244W11616	453
1 11 77	0410	TAC	JPA	9.0	6000	2300	250	0	-03C	0	-03C	0	LSU330/10	458
1 11 77	1100	USA	JPA	1.1	5000	2300	300	0	0	0	0	0	N05129W00220	541
1 11 77	1745	TAC	JPA	15.0	11000	2300	300	25	-22	350	25	25	N04244W11615	453
1 11 77	1745	TAC	JPA	15.0	11000	2300	420	25	-22	350	25	25	N04244W11615	453
1 11 77	1829	USA	JPA	3.0	10000	2300	340	0	0	0	0	0	N05155W00139	541
1 11 77	1840	USA	JPA	21.0	8000	2300	340	75	320	75	0	0	N05222W00001	541
1 11 77	1910	USA	JPA	7.0	16000	2300	300	0	0	0	0	0	N05131W00314	541
1 12 77	0415	TAC	JPA	5.8	4000	2300	310	14	-06C	240	14	14	N03430W10328	441
1 12 77	0420	TAC	JPA	16.0	4000	2300	330	14	-06C	240	14	14	N03431W10313	441
1 12 77	1450	USA	JPA	25.0	12000	2300	420	0	-30	250	25	25	N05316W00155	541
1 12 77	2030	TAC	JPA	12.0	14000	2300	300	65	250	65	0	0	N04244W11616	453
1 13 77	0900	USA	JPA	21.0	3000	2300	300	25	150	25	150	25	N05216W00103	541
1 13 77	1030	USA	JPA	10.0	20000	2300	225	0	-15C	300	30	30	N05154W00146	541
1 13 77	1726	TAC	JPA	10.0	5000	2300	320	0	-10	300	0	0	N03434W10309	441
1 13 77	2355	TAC	JPA	10.5	16000	2300	335	35	-10	315	35	35	N03630W11450	456
1 14 77	1530	USA	JPA	21.0	3000	2300	300	60	-25F	260	60	60	N05217W00233	541
1 15 77	2305	TAC	JPA	24.0	10000	2300	300	18	-10C	240	18	18	N03434W10448	441
1 17 77	2040	TAC	JPA	7.0	14600	2300	360	20	-05	320	20	20	N03405W10200	441
1 18 77	1450	TAC	JPA	11.0	10000	2300	350	20	-05	320	20	20	N03509W10427	441



FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	TEMP	DIR/SPD	COORDINATES	LOG
	1 19 77	0215	TAC		JPA	15.0	19000	2300	330		-20	0	N0362H11500	456
	1 24 77	2800	TAC		JPA	15.0	14000	2300	450		-15	330	N0424411615	453
	1 25 77	0110	TAC		JPA	11.0	6200	2300	300		-20C	290	N0393211042H	441
	1 25 77	0420	TAC		JPA	10.0	3000	2300	250		-10	20	350/24LSV	456
	1 25 77	1000	USA		JPA	25.0	13000	2300	400			0	N05400000100	542
	1 25 77	1010	USA		JPA	21.0	7000	2300	450			0	N05220000100	541
	1 26 77	1050	USA		JPA	21.0	1000	2300	400			320	N05220000100	542
	1 24 77	1400	USA		JPA	20.0	4000	2300	300			0	N05239000102	542
	1 26 77	1945	USA		JPA	10.0	14500	2300	300			260	N05239000100	542
	1 24 77	1315	TAC		JPA	12.0	7000	2300	300		-10C	289	N0343210347	441
	1 24 77	1725	TAC		JPA	18.0	7000	2300	340		-15	289	N0343210409	441
	1 31 77	1240	USA		JPA	22.0	14000	2300	0			240	N05136E00002	542
	1 31 77	2015	TAC		JPA	15.0	20000	2300	400		-10	285	N0424411615	453
	1 31 77	2230	TAC		JPA	15.0	11000	2300	400		-15	340	N0424411615	453
	2 1 77	0400	TAC		JPA	14.0	5000	2300	300			10	N0363011500	469
	2 1 77	0415	TAC		JPA	16.0	11000	2300	325		-15	20	020/30LSU015-1*	490
	2 1 77	1650	TAC		JPA	7.5	3000	2300	300		+02	190	N0344010313	476
	2 1 77	2230	TAC		JPA	15.0	11000	2300	400		-15	340	N0424411615	467
	2 2 77		TAC		JPA	10.0	7000	2300	280			0		491
	2 2 77	0300	TAC		JPA	11.0	18000	2300	300		-10	220	N0424411615	467
	2 2 77	1500	USA		JPA	10.0	3000	2300	0			210	N05239000100	542
	2 3 77	1040	USA		JPA	7.0	15000	2300	0			190	N0520000140	543
	2 3 77	2145	TAC		JPA	10.0	12000	2300	300		+09	290	N0344010313	476
	2 4 77	0940	TAC		JPA	12.0	7000	2300	360		-20C	40	N0335010356	476
	2 7 77	2230	TAC		JPA	16.0	7000	2300	340		-06	330	N0424411615	467
	2 7 77	2300	TAC		JPA	14.0	12000	2300	340		-06	330	N0424411615	467
	2 9 77	1310	TAC		JPA	15.0	15000	2300	350		-22C	250	N0344510325	476
	2 10 77	0415	TAC		JPA	15.0	7000	2300	300		-20	250	N0424411615	467
	2 10 77	1330	USA		JPA	21.0	4000	2300	0			300	N05216E00101	543
	2 10 77	1835	USA		JPA	21.0	4000	2300	0			240	N05216E00101	543
	2 11 77	1115	USA		JPA	10.0	15000	2300	0			240	N0520000155	543
	2 11 77	1350	USA		JPA	3.5	3000	2300	0			240	N0520000050	543
	2 12 77	2140	TAC		JPA	20.0	5000	2300	285			0	N0522000020	491
	2 14 77	1230	USA		JPA	5.0	10000	2300	0		-15	145	N0522000020	543
	2 15 77	1830	TAC		JPA	15.0	15000	2300	400			300	N0424411615	467
	2 16 77	0005	AFL		JPA	7.5	3000	2300	300			0	MCC 350/14	466
	2 16 77	1109	USA		JPA	10.0	21000	2300	0			280	N05155000152	543
	2 16 77	1934	AFL		JPA	7.5	5500	2300	300			0	MCC 310/25	467
	2 17 77	0930	USA		JPA	7.0	17000	2300	0			170	N05213000033	543
	2 18 77	0850	USA		JPA	4.0	17000	2300	0			160	N0520000155	543
	2 18 77	1900	TAC		JPA	8.0	5000	2300	250		55	0	N0342010330	476
	2 23 77	1945	USA		JPA	6.0	4000	2300	0			160	N05214000038	543
	2 23 77	2210	TAC		JPA	12.0	25000	2300	300		-10	230	N04244116	467
	2 24 77	1700	USA		JPA	10.0	17000	2300	0			60	N0515000146	543

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LB/MIN	SPD	°C	DIR/SPD		NO.
	2 24 77	1500	TAC		JPA	8.0	7000	2300	250	50	290 35	N03420W10330	476
	2 24 77	1910	USA		JPA	25.0	10000	2300	0	50	240 30	N05151W00233	543
	2 25 77	1030	USA		JPA	27.0	10000	2300	0		240 30	N05212W00018	543
	2 25 77	2315	TAC		JPA	9.0	7200	5000	300	40	270 30	350/13-350/23CUS	476
	2 28 77	0545	TAC		JPA	12.0	17000	2300	325	+08C	360 25	N03745W11400	491
	2 28 77	0845	TAC		JPA	15.0	12000	2300	325	-16	150 40	N04244W11616	487
	2 28 77	2150	TAC		JPA	17.0	12000	2300	400	-15	240 40	N04244W11616	487
	3 1 77	0545	TAC		JPA	1.5	20000	2330	350	-22	360 10	LSV330/15 10 25	509
	3 2 77	1110	USA		JPA	21.0	15000	1000	400	-40C	270 50	N05216E00001	544
	3 4 77	1205	USA		JPA	15.0	6000	2300	350	-30C	270 135	N05110E00530	544
	3 4 77	2100	TAC		JPA	15.0	11700	2300	350	-20	270 20	N04244W11616	504
	3 7 77	1920	USA		JPA	5.0	8000	2300	220	-45C	240 15	N05120E00510	544
	3 7 77	1900	TAC		JPA	10.0	8000	2300	300	HC	270 15	N03400W10341	497
	3 8 77	2300	TAC		JPA	16.0	10000	2300	350	-25	40 20	N04245W11615	504
	3 9 77	0030	TAC		JPA	6.5	7000	2300	210	2	270 30	N04250W11550	504
	3 9 77	1045	USA		JPA	8.0	16000	2300	230	0C	200 45	N05200W00140	544
	3 9 77	1225	USA		JPA	21.0	8000	2300	350	-40C	180 45	N05216E00001	544
	3 9 77	1600	TAC		JPA	11.5	8000	2300	350	0C	270 20	N03420W10420	497
	3 10 77	2000	TAC		JPA	1.5	5000	2300	270	10C	260 40	N03416W10317	497
	3 10 77	2100	TAC		JPA	15.0	6000	2300	380	0	235 35	N04244W11616	504
	3 11 77	0200	TAC		JPA	15.0	12000	2300	320	-6C	300 25	N03400W10345	497
	3 11 77	1230	USA		JPA	4.0	6000	2300	220	0C	200 25	N05100W00150	544
	3 14 77	1100	USA		JPA	27.0	15000	2300	350	-40C	280 45	N05210E00030	544
	3 14 77	1110	USA		JPA	21.0	1000	2300	300	-40	270 30	N05213E00001	544
	3 14 77	1120	USA		JPA	5.0	7000	2300	300	0C	260 35	N05216W00100	544
	3 14 77	1140	USA		JPA	21.0	10000	2300	300	0C	240 35	N05216W00100	544
	3 14 77	2100	TAC		JPA	13.0	20000	2300	250	-23	300 15	N04244W11615	504
	3 15 77	1600	TAC		JPA	1.5	21000	2300	250	10C	270 15	N03415W10324	497
	3 16 77	1310	TAC		JPA	7.0	12000	2300	250	5C	150 14	N03423W10327	497
	3 17 77	1200	USA		JPA	12.0	15000	2300	300	0C	220 35	N05216W00100	544
	3 18 77	0130	TAC		JPA	12.0	13000	2300	340	15C	210 15	N03431W10313	497
	3 18 77	0145	TAC		JPA	10.0	10800	2300	340	15C	240 20	N03437W10317	497
	3 21 77	0400	TAC		JPA	12.0	10000	2300	360	-02C	210 5	N03620W11458	508
	3 22 77	1545	USA		JPA	10.0	16000	2300	300	0	40 10	N05210W00150	544
	3 23 77	0200	TAC		JPA	12.0	10000	2300	300	-4C	265 30	N03430W10312	497
	3 23 77	2300	TAC		JPA	15.0	8000	2300	350	-20	260 30	N04244W11616	504
	3 24 77	1315	USA		JPA	21.0	12000	2300	300	-37	250 40	N05216W00100	544
	3 25 77	0200	TAC		JPA	15.0	14000	2300	300	-04C	285 30	N03540W10350	497
	3 28 77	1315	USA		JPA	10.0	8000	2300	350	-15	360 40	N05230E00020	544
	3 31 77	0315	TAC		JPA	15.0	12000	2000	320	3	0	N03623W11514	506
	3 31 77	1240	USA		JPA	10.0	18000	2300	330	-10	200 35	N05205W00120	544
	3 31 77	1430	USA		JPA	21.0	8000	2300	330		260 70	N05230E00010	546
	4 4 77	1110	USA		JPA	27.0	6000	4000	480		345 87	N05214W00324	546
	4 4 77	1445	TAC		JPA	12.0	7500	2300	300	+26	350 30	N03424W10319	517

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	TEMP	WIND	COORDINATES	LOG
						K FT	DUMPED	LB/MIN	SPD			DIR/SPD		NO.
	4 A 77	121	TAC		JPA	12.0	17000	2300	300		+22	300 25	N03424W10319	517
	4 A 77	1553	TAC		JPA	8.0	17000	2300	350		20C	230 15	N03435W10340	517
	4 A 77	0145	TAC		JPA	15.0	12000	2300	330		-6	160 15	N03430W10350	517
	4 A 77	0155	TAC		JPA	15.0	6000	2300	400		-10	360 35	N04244W11618	527
	4 A 77	0345	TAC		JPA	7.0	8000	2300	300		11	210 20	N03423W10319	517
	4 A 77	1730	TAC		JPA	15.0	5000	2300	320		4C	300 20	N03500W10338	517
	4 A 77	2150	TAC		JPA	15.0	10000	2300	300		38F	270 25	N03440W10335	517
	4 A 77	0345	TAC		JPA	16.0	9000	2000	340		17	0 0	N03424W11550	530
	4 A 77	0310	TAC		JPA	15.0	6000	2300	450		0C	210 15	TULE SPRINGS	529
	4 A 77	0210	TAC		JPA	15.0	14000	4000	450		220 60	220 60	N05242W00141	546
	4 A 77	1000	USA		JPA	21.0	4100	4000	400		270 60	270 60	N05135W00230	546
	4 A 77	1330	USA		JPA	15.0	11000	2300	450		0C	230 10	TULE SPRINGS	529
	4 A 77	0247	TAC		JPA	9.0	2000	2300	300		68F	180 15	N03433W10317	517
	4 A 77	1740	TAC		JPA	15.0	10000	1000	385		15C	280 30	N05211W00055	551
	5 3 77	1908	USA		JPA	10.0	10000	3500	420		0 0	0 0	N03435W10319	556
	5 3 77	2200	TAC		JPA	7.0	10000	1500	350		0 0	0 0	N05200W02146	551
	5 4 77	2145	USA		JPA	35.0	13000	2300	180		01	340 6	N04305W11605	563
	5 6 77	1400	TAC		JPA	6.0	3000	2300	300		15C	130 30	N03435W10319	556
	5 10 77	0100	TAC		JPA	8.0	17000	2300	280		16C	130 40	N05151W00214	551
	5 10 77	1415	USA		JPA	8.0	3000	2300	275		-35C	240 40	N05255E00020	551
	5 11 77	0130	TAC		JPA	21.0	8000	2200	400		-94	130 10	N04244W11615	563
	5 11 77	1015	USA		JPA	4.0	11000	2300	295		20C	220 30	N05235E00003	551
	5 12 77	2300	TAC		JPA	10.0	14000	2300	275		-10	320 25	N04244W11614	563
	5 16 77	2140	TAC		JPA	8.0	10000	2300	300		12C	180 20	N05213W00012	551
	5 19 77	1915	USA		JPA	10.0	7000	2300	300		20C	150 35	N03431W10313	556
	5 20 77	1305	USA		JPA	11.0	17000	2300	300		85	30	N05213E00023	551
	5 20 77	1545	TAC		JPA	12.0	6500	2300	360		0 0	0 0	N05253W00108	551
	5 24 77	0955	USA		JPA	18.0	8000	2300	360		77 18	77 18	N05200W00146	551
	5 25 77	1100	USA		JPA	10.0	4000	2300	300		40 40	40 40	N03435W10250	556
	5 26 77	1940	USA		JPA	10.0	7000	2300	480		50F	230 4	N03412W10334	567
	5 31 77	1545	TAC		JPA	10.0	4000	2300	275		75F	220 25	N03441W10301	567
	5 31 77	2030	TAC		JPA	12.0	16000	2300	250		70F	230 20	CONM N. TCC	567
	6 2 77	2314	TAC		JPA	10.0	7000	2300	300		75F	240 9	N03432W10336	567
	6 A 77	0100	TAC		JPA	12.0	13000	2300	400		-48F	227 70	N05305W00210	672
	6 9 77	2045	USA		JPA	25.0	15000	2500	420		-50F	178 66	N05443W00138	672
	6 10 77	1235	USA		JPA	27.0	10000	2500	450		-25	120 20	N04937W00003	672
	6 11 77	1545	USA		JPA	13.0	16000	2500	280		80 60	80 60	N03420W10320	567
	6 13 77	0330	TAC		JPA	12.0	5000	2300	330		-50F	160 45	N05227W00038	672
	6 13 77	1050	USA		JPA	10.0	16000	2500	350		-50F	160 45	N05246W00059	672
	6 13 77	1115	USA		JPA	21.0	8000	2500	350		-10F	121 18	N04910E00041	672
	6 13 77	1130	USA		JPA	8.0	6000	2500	350		26	180 10	CVS 350060	567
	6 14 77	1550	TAC		JPA	14.0	10000	2300	300					

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
	6 14 77	1610	TAC		JPA	10.0	12000	2300	375	+06	DIR/SPD 4	N03429W1040S	567
	6 15 77	1425	USA		JPA	5.0	17000	2500	300	-08F	230	N05209W0014W	672
	6 15 77	1730	TAC		JPA	9.0	8000	2300	300	+18	60 20	N03430W10329	567
	6 14 77	0255	TAC		JPA	12.0	3000	2300	330	+08	220 25	N03550W10335	567
	6 14 77	0310	TAC		JPA	15.0	15000	2300	375	+05	290 15	N04230W11650	576
	6 18 77	1300	USA		JPA	21.0	9000	2500	350		0 0	N05216W00003	672
	6 23 77	1550	TAC		JPA	11.0	12000	2300	250	-07C	40 10	N03441W10301	567
	6 23 77	1745	TAC		JPA	12.0	3000	2300	300	+14C	230 20	N03445W10301	567
	6 24 77	0900	USA		JPA	21.0	4800	2500	300	-25F	0 0	N05224E00029	672
	6 29 77	0048	TAC		JPA	12.0	12000	2300	320	+70	320 28	N03436W10325	567
	6 30 77	1405	TAC		JPA	12.0	12000	2300	300	+25C	0 0	N03442W10320	567
	7 5 77	0115	TAC	D	JPA	12.0	15000	2300	350	12C	30 10	N03430W10312	597
	7 6 77	0115	TAC		JPA	15.0	9000	2300	360		220 15	N04245W11615	607
	7 11 77	0145	TAC	D	JPA	20.0	10000	2300	430	10C	0 0	60 NE OF CVS	597
	7 12 77	0745	USA		JPA	14.0	8000	5500	360	-40F	70 12	N05319E00754	672
	7 12 77	1310	USA		JPA	20.0	8500	5500	400	-55F	100 20	N05156W00215	672
	7 14 77	0000	TAC	D	JPA	21.0	8500	5500	300	-36F	50 30	N05156E00001	597
	7 14 77	1213	USA		JPA	8.0	5000	5500	300	90F	210 10	20 NM NE OF CVS	597
	7 15 77	1655	TAC	D	JPA	13.0	8600	2300	420	-40F	100 20	N05216E00001	672
	7 15 77	2115	TAC	D	JPA	13.0	10000	2300	220	20C	20 20	N03441W10301	597
	7 18 77	0945	TAC	D	JPA	14.0	10000	2500	300	1C	190 20	N03430W10311	597
	7 18 77	0945	TAC	D	JPA	5.0	10000	2500	300	2C	190 15	N03430W10300	597
	7 20 77	0500	TAC	D	JPA	12.0	16000	2300	300	0C	190 10	N03438W10313	597
	7 20 77	0800	TAC	D	JPA	15.0	18000	2300	300	-03	170 15	N03400W02600	597
	7 20 77	0800	TAC	D	JPA	15.0	7000	2300	300	-03	190 20	N03426W10619	597
	7 20 77	1730	TAC	D	JPA	14.0	6000	2300	300	-02	180 15	N04240W11550	607
	7 21 77	0230	TAC	D	JPA	10.0	600	2300	350	23C	240 20	CVS 250/50	597
	7 22 77	1523	TAC	D	JPA	11.0	14000	2300	350	4C	70 10	N03443W10353	597
	7 25 77	1000	USA		JPA	21.0	12000	5500	300	-40F	330 20	N05155W00148	672
	7 25 77	1915	TAC	D	JPA	18.0	10500	2300	480	10C	220 8	N03530W10420	597
	7 27 77	0100	TAC		JPA	17.0	11000	2500	300	+30	210 35	N03705W11416	590
	7 27 77	1230	TAC	D	JPA	10.5	6000	2300	350	2C	200 10	N03431W10331	597
	7 27 77	1530	TAC	D	JPA	11.0	5000	2300	300	2C	190 18	28NMNE OF CIOVIS	597
	7 27 77	2015	TAC	D	JPA	12.0	13000	2300	300	50C	200 10	N03441W10301	598
	7 28 77	0100	TAC	D	JPA	12.0	11000	2300	300	0C	120 20	35MI N OF CANNON	598
	7 28 77	1000	USA		JPA	15.0	11000	5500	350	-20F	0 15	N05210W00156	672
	8 2 77	0945	TAC	A	JPA	13.0	9000	5200	280	25	180 5	N03617W11505	591
	8 3 77	0230	TAC	A	JPA	25.0	4000	2300	410	-20F	350 8	N15212W00110	672
	8 4 77	0045	TAC	D	JPA	15.0	200	5000	300	15	300 15	N03640W11435	591
	8 4 77	1500	TAC	D	JPA	11.0	13000	2300	300	5C	150 30	N03435W10307	611
	8 7 77	2300	TAC	D	JPA	11.0	14000	5000	300	31C	240 5	N03419W10334	611
	8 7 77	2300	TAC	D	JPA	9.5	11000	2300	400	85	180 20	N03443W10320	611
	8 7 77	2300	TAC	D	JPA	9.5	11000	2300	400	85	180 20	N03443W10320	611

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
8 8 77	0347	TAC	D	JPA	9.5	15000	2300	SPD	TEMP	DIR/SPD	N03443W10320	611
8 9 77	0300	TAC	D	JPA	24.0	12000	2300	400	85	175 30	N03300W10420	611
8 9 77	1500	USA	D	JPA	10.0	17000	2300	350	-10F	330 5	N15203W0000R	672
8 9 77	1555	TAC	D	JPA	9.0	2500	2300	300	28C	210 6	N03442W10325	611
8 10 77	0320	TAC	D	JPA	15.0	6000	2300	200	10	270 30	N04244W11616	620
8 11 77	1140	USA	D	JPA	25.0	4000	2300	310	-20F	320 20	N15227W00109	672
8 12 77	1042	USA	D	JPA	22.0	7000	2300	350	-40F	70 35	N15318W00113	672
8 15 77	0940	USA	D	JPA	0.0	9000	2300	345	-12F	120 14	N15727W00316	672
8 15 77	1404	TAC	D	JPA	10.0	3300	2300	330	86	215 24	N03439W10425	611
8 15 77	2000	TAC	D	JPA	9.5	4000	2300	400	86	180 10	N03422W10329	611
8 16 77	0330	TAC	D	JPA	12.0	8000	2300	300	-08C	190 20	N03420W10300	611
8 16 77	2300	TAC	D	JPA	12.0	8000	2300	350	08	215 24	N03452W10334	611
8 17 77	0315	TAC	D	JPA	12.0	5000	2400	300	0C	290 10	N03442W10314	611
8 17 77	0330	TAC	D	JPA	12.0	4000	2300	300	9C	290 10	N03442W10314	611
8 18 77	0350	TAC	D	JPA	15.0	3000	2300	300	-10C	220 30	N03423W10300	612
8 18 77	1440	USA	D	JPA	26.0	4000	2300	300	-40F	0 20	N15259W00035	672
8 19 77	1450	AFL	D	JPA	15.0	4500	2000	250	20C	0 0	N03130W12115	610
8 22 77	1345	TAC	D	JPA	10.0	21500	2300	300	-05C	160 20	N03423W10300	612
8 23 77	1335	USA	D	JPA	12.0	18000	2300	250	-24F	300 10	N15152W00215	672
8 24 77	1600	TAC	D	JPA	15.0	16000	2300	350	6C	152 26	N03436W10320	612
8 29 77	2000	TAC	D	JPA	11.0	12000	2300	300	27C	270 12	N03402W10330	612
9 1 77	1425	USA	D	JPA	7.0	9000	1300	450	-10C	230 25	N05230W00104	672
9 5 77	0825	USA	D	JPA	9.0	6000	3000	480	-1C	50 25	N05238E00014	672
9 6 77	1726	TAC	D	JPA	20.0	9000	2300	450	-11C	90 15	N03444W10405	645
9 6 77	1800	USA	D	JPA	10.0	6000	1300	200	10C	270 20	N05156W00130	672
9 7 77	1100	USA	D	JPA	21.0	5000	1300	400	-10C	270 25	N05217E00003	672
9 7 77	1400	TAC	D	JPA	2.0	9000	2300	420	-10C	40 10	N03556W10330	645
9 7 77	1400	USA	D	JPA	7.5	10000	2300	250	-10C	270 20	N05216W00130	672
9 7 77	1415	TAC	D	JPA	3.0	5000	2300	370	56	319 5	N03421W10306	645
9 7 77	1925	USA	D	JPA	25.0	5000	1300	400	-10C	270 88	N05246W00034	672
9 8 77	0115	TAC	D	JPA	15.0	7000	2300	420	+05C	210 20	N03600W10620	645
9 9 77	1540	TAC	D	JPA	23.0	12400	2300	450	-10C	260 15	N03454W10409	645
9 9 77	1255	USA	D	JPA	0.0	11000	1300	250	-10C	200 20	N05154W00146	672
9 12 77	1515	TAC	D	JPA	15.0	12000	2300	300	-10	360 10	N03444W10405	645
9 13 77	1330	USA	D	JPA	25.0	4000	2300	300	-10C	270 30	N05217W00000	672
9 13 77	1900	TAC	D	JPA	12.0	11000	2300	300	-10	335 35	N03444W10405	645
9 15 77	0050	TAC	D	JPA	6.0	8000	2300	300	+10	220 30	N03430W10330	645
9 16 77	1510	TAC	D	JPA	9.0	4000	2300	300	+15	240 20	N03452W10255	645
9 19 77	2100	TAC	D	JPA	15.0	10000	2300	280	10	300 40	N04244W11615	644
9 20 77	1630	TAC	D	JPA	10.0	11000	2300	400	0	250 9	N03530W10400	645
9 22 77	1545	TAC	D	JPA	10.0	8000	2300	350	73	270 42	CV5360/21-034/28	645
9 22 77	1900	TAC	D	JPA	15.0	5000	2300	320	5	250 40	N04116W11534	644
9 22 77	1900	TAC	D	JPA	15.0	5000	2300	320	5	250 40	N04116W11539	644
9 23 77	1545	TAC	D	JPA	12.0	9800	2300	360	46	261 38	N03440W10324	645

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	TIME	CHD	MODEL	FUEL	ALT K FT	POUNDS	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD AO H	COORDINATES UPH270/R0	LOG
DATE	121	USA		JPA	9.5	5000	2300	280	-10C			NO.
11 26 77	1100	USA		JPA	16.0	7000	2300	350	-12C		UPH270/R0	665
11 30 77	0300	TAC		JPA	25.0	12000	5300	420	-27C		N04244W11615	665
11 30 77	1225	USA		JPA	25.0	10000	5300	420	-27C		N05330W0220	665
11 30 77	1830	USA		JPA	25.0	10000	5300	420	-27C		N05330W02300	665
12 2 77	1420	USA		JPA	25.0	200	1000	300	-25C	160 30	N05500E00000	665
12 3 77	1230	USA		JPA	25.0	200	1000	300	-20C	220 15	N05500E00000	665
12 5 77	1230	USA		JPA	25.0	200	1000	300	-20C	220 15	N05500E00000	665
12 5 77	1430	TAC		JPA	12.0	8000	2300	300	-5C	290 55	N03354W10344	671
12 8 77	1637	TAC		JPA	10.0	5300	2300	350	-5C	294 60	N03428W10324	671
12 8 77	1420	USA		JPA	25.0	7200	1000	300	-20C	240 20	N05500E00000	665
12 8 77	1530	USA		JPA	25.0	300	1000	350	-20C	200 20	N05500E00000	665
12 8 77	1540	USA		JPA	25.0	200	1000	350	-20C	230 15	N05500E00000	665
12 9 77	1345	USA		JPA	27.0	300	1000	350	-25C	200 25	N05500E00000	665
12 11 77	1400	USA		JPA	14.0	7000	1000	300	-25C	220 10	N05500E00000	665
12 11 77	1400	USA		JPA	15.0	400	1000	350	-25C	220 10	N05500E00000	665
12 11 77	1500	USA		JPA	25.0	200	1000	450	-25C	220 10	N05301E00136	665
12 12 77	1200	USA		JPA	25.0	300	1000	350	-25C	100 5	N05500E00000	665
12 12 77	1640	TAC		JPA	9.5	3500	2300	390	10C	250 25	N03431W10337	671
12 12 77	1920	TAC		JPA	13.0	11000	2300	300	3C	290 40	N03539W10504	671
12 14 77	1100	USA		JPA	25.0	300	1000	350	-10C	230 40	N05500E00000	665
12 14 77	1300	USA		JPA	15.0	8000	2300	420	-20C	240 35	N05230W00110	665
12 14 77	1400	USA		JPA	25.0	200	1000	350	-5C	230 40	N05500E00000	665
12 14 77	1500	USA		JPA	27.0	300	1000	305	-20C	190 20	N05503E00000	665
12 14 77	1725	TAC		JPA	12.0	16000	2300	400	-21C	220 7	N04144W11615	671
12 15 77	1230	USA		JPA	27.0	4000	4000	430	-27C	360 30	N05144E00054	665
12 17 77	1200	USA		JPA	27.0	300	1000	300	-25C	160 4	N05520E00010	665
12 21 77	1510	USA		JPA	25.0	300	1000	400	-34C	140 15	N05236E00145	665
12 21 77	1520	USA		JPA	25.0	4000	1000	400	34C	140 15	N05236E00145	665
12 22 77	1100	USA		JPA	25.0	200	2300	350	-30C	250 20	N05402W00113	665
12 22 77	1300	USA		JPA	25.0	2300	1000	300	-20C	100 10	N05300E00200	665
12 27 77	1130	USA		JPA	16.5	300	2300	350	-25C	171 28	N05422E00646	665
12 27 77	1230	USA		JPA	27.0	300	2300	350	-25C	250 17	N05400W00100	665
12 27 77	1250	USA		JPA	25.0	7000	1306	400	-25C	330 23	N05211E00110	665
1 3 78	1900	TAC		JPA	22.0	10000	2300	480	-20C	280 50	N03620W10310	691
1 4 78	1545	TAC		JPA	8.0	3000	2300	300	0C	264 40	N03424W10331	671
1 4 78	1600	USA		JPA	2.7	1000	2300	300	-20F	220 10	N05320E00140	669
1 7 78	1100	USA		JPA	2.5	1000	2300	300	-22F	180 30	N05320E00140	669
1 7 78	1430	USA		JPA	2.7	1000	2300	350	-22F	180 30	N05320E00140	669
1 9 78	1143	USA		JPA	2.7	10000	2300	420	-27F	0 0	N05311W00123	669
1 12 78	1545	USA		JPA	2.7	1000	2300	350	-22F	360 35	N05320E00140	669
1 12 78	1600	USA		JPA	2.7	3000	2300	300	-25F	360 35	N05320E00140	669
1 15 78	1400	USA		JPA	2.7	100	2300	320	-20F	220 14	N05310E00140	649
1 17 78	1610	TAC		JPA	12.0	7000	2300	330	-10C	280 20	N03435W10305	641
1 20 78	1312	USA		JPA	2.5	200	2300	420	-30F	233 10	N05325E00053	689

TYPE: Full

Global Logistics & Supply Chain Management Dashboard - Q3 2024												
TIME	DATE	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR		WIND	LOG	
								SPD	TEMP			
Phase 1: Initial Deployment	1 21 78	1500	USA	JP4	2.7	300	2300	350	-20F	233 10	689	
	1 27 78	1305	USA	JP4	5.0	800	2300	360	24F	0 0	669	
	1 27 78	1418	USA	JP4	14.5	200	2300	420	-10F	272 53	689	
	1 28 78	1300	USA	JP4	2.5	3000	2300	420	-20F	272 53	689	
	1 30 78	1010	USA	JP4	2.1	7000	2300	420	24F	0 0	689	
	1 30 78	1400	USA	JP4	2.5	300	2300	450	-30F	350 40	689	
	1 30 78	1400	USA	JP4	2.5	300	2300	450	-30F	350 40	689	
	1 30 78	1402	USA	JP4	2.1	7000	2300	420	24F	0 0	669	
	2 1 78	1810	USA	JP4	5.0	3000	2300	300	2F	0 0	689	
	2 2 78	1610	TAC	JP4	12.0	5000	2300	310	0C	270 12	692	
Phase 2: Core Operations	2 2 78	1910	TAC	JP4	12.0	7200	2300	310	-10C	270 10	692	
	2 3 78	1345	USA	JP4	1.5	600	2300	420	-10F	290 40	669	
	2 3 78	1345	USA	JP4	1.5	2000	2300	420	-10F	290 40	689	
	2 3 78	1445	USA	JP4	1.5	800	2300	420	-10F	290 40	689	
	2 3 78	2100	TAC	JP4	11.0	3000	2300	325	40C	18 8	692	
	2 4 78	1245	USA	JP4	1.5	800	2300	420	-10F	300 45	669	
	2 4 78	1245	USA	JP4	1.5	1000	2300	420	-10F	300 45	669	
	2 4 78	1130	USA	JP4	25.0	15000	2300	420	-40F	0 0	689	
	2 6 78	0011	TAC	JP4	14.0	9100	2300	420	14C	190 3	692	
	2 8 78	1130	USA	JP4	4.0	15000	2300	250	0F	0 0	689	
Phase 3: Final Deployment	2 9 78	1230	USA	JP4	2.7	1000	2300	420	-25F	300 45	689	
	2 9 78	2300	TAC	JP4	15.0	6000	2300	320	0C	263 25	692	
	2 13 78	1340	USA	JP4	22.0	6000	2300	420	-50F	0 0	689	
	2 15 78	1350	USA	JP4	10.0	9000	2300	250	-2F	0 0	669	
	2 15 78	2100	TAC	JP4	12.0	3000	2300	300	-15C	280 21	692	
	2 17 78	1215	USA	JP4	2.3	4000	2000	220	-2C	85 13	689	
	2 18 78	1330	USA	JP4	2.7	1000	2300	420	-20F	300 45	669	
	2 23 78	1230	USA	JP4	2.7	200	2300	420	-15F	300 45	689	
	2 23 78	1515	USA	JP4	2.0	200	2300	464	-15F	198 43	669	
	2 23 78	1900	USA	JP4	10.0	15000	2300	290	-5F	0 0	689	
Phase 4: Post-Deployment	2 25 78	1300	USA	JP4	2.7	200	2300	460	-10F	198 43	689	
	2 25 78	1950	USA	JP4	21.0	5000	2300	300	0	0 0	689	
	2 27 78	0130	TAC	JP4	12.0	11000	2300	360	-5C	280 30	692	
	2 27 78	1338	USA	JP4	2.7	200	2300	460	-25F	164 17	689	
	2 27 78	1730	TAC	JP4	12.0	8000	2300	300	0F	210 10	692	
	2 29 78	1827	TAC	JP4	10.0	10000	2300	300	43C	290 25	692	
	3 3 78	1100	USA	JP4	26.0	200	2300	370	-20C	190 20	717	
	3 3 78	1500	USA	JP4	2.5	500	2300	400	10C	220 50	700	
	3 3 78	1500	USA	JP4	3.3	600	2300	425	10C	220 50	700	
	3 3 78	1520	USA	JP4	3.3	400	2300	450	10C	220 50	700	
3 3 78	1545	USA	JP4	21.0	300	2300	465	-10C	240 30	717		
3 3 78	1575	USA	JP4	3.0	500	2300	450	10C	230 70	700		
3 6 78	1126	USA	JP4	3.2	300	2300	600	10C	270 20	700		
3 9 78	0315	TAC	JP4	15.0	9000	2360	300	-20C	350 15	690		
3 10 78	1140	USA	JP4	1.1	10000	2300	360	-12C	240 30	700		

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111	DATE	TIME	CMD	MODEL	FUEL	ALT K FT	DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
	3 10 78	1356	USA		JPA	2.8	1000	2300	325	-12C	240 30	N05031W00401	700
	3 10 78	1525	USA		JPA	3.3	300	2300	500	-12C	250 60	N05216W00119	700
	3 10 78	1545	USA	F	JPA	21.0	300	2300	465	-10C	240 30	N05330E00030	717
	3 13 78	1435	TAC		JPA	15.0	9000	2300	360	12F	280 50	N03353W10343	690
	3 15 78	1010	USA		JPA	0.4	9000	2300	300	7C	240 30	N05017W00732	700
	3 17 78	0145	TAC	D	JPA	10.0	11000	2300	300	22C	250 25	N03415W10310	702
	3 17 78	1150	USA		JPA	3.3	300	2300	450	10C	220 20	N05005W00742	700
	3 18 78	1130	USA	F	JPA	26.0	8000	2300	460	-10C	230 25	N05440E00110	717
	3 18 78	1930	TAC	D	JPA	12.0	8000	2300	300	22C	240 15	N03415W10311	702
	3 19 78	1320	USA	E	JPA	3.3	300	2300	450	8C	270 20	N05017W00732	700
	3 19 78	1625	USA		JPA	3.3	300	2300	450	13C	270 20	N05237E00143	700
	3 19 78	1926	TAC	D	JPA	15.0	8800	2300	420	-5C	270 30	N05447W10307	702
	3 20 78	1710	USA	E	JPA	1.6	5000	2300	420	20F	0 0	N03435W10400	690
	3 20 78	1715	TAC		JPA	15.0	14000	2300	450	20F	220 20	N03431W10334	690
	3 22 78	2200	TAC		JPA	15.0	10000	2300	380	-13F	240 50	N03434W10309	690
	3 23 78	1700	TAC		JPA	15.0	7000	2300	400	81F	220 15	N03441W10301	702
	3 23 78	1745	TAC	D	JPA	12.0	12000	2300	300	-30F	220 65	N05237E00143	700
	3 28 78	1230	USA		JPA	2.6	10000	2300	420	-30F	220 65	N05400W00743	700
	3 28 78	1230	USA		JPA	2.5	9000	2300	420	-30F	220 65	N05400W00743	700
	3 29 78	1945	AFL		JPA	15.0	10000	2000	250	0	0	N03430W12300	681
	3 30 78	1148	USA	E	JPA	2.6	200	2300	450	8C	270 35	N05014W00713	700
	3 30 78	1955	USA	F	JPA	2.6	200	2300	450	7C	270 35	N05014W00713	700
	3 31 78	0115	TAC		JPA	9.0	17600	2300	350	17C	270 40	N04144W11615	690
	3 31 78	1745	TAC	D	JPA	0.1	4000	2300	400	80F	222 18	N03517W10439	702
	4 4 78	1830	USA	F	JPA	11.5	12000	3500	300	-22C	70 26	N05320E00010	717
	4 6 78	1130	USA	F	JPA	25.0	200	2300	300	-20C	200 60	N05317E00214	717
	4 9 78	1230	USA	F	JPA	25.0	200	2300	300	-20C	200 55	N05327E00252	717
	4 11 78	1200	USA	F	JPA	25.0	200	2300	300	-25C	360 25	N05430E00132	717
	4 11 78	1330	USA	E	JPA	2.4	4000	2300	420	-50F	281 85	N05050W00453	700
	4 11 78	1130	USA	E	JPA	1.5	13000	2300	305	-30F	290 50	N05125W00350	700
	4 19 78	1400	USA	F	JPA	26.0	200	2300	305	-23C	360 25	N05430E00132	717
	4 28 78	1200	USA	E	JPA	1.6	500	2300	350	-35F	150 10	N05111W00400	700
	4 28 78	1210	USA	E	JPA	0.4	6000	2300	350	0F	90 8	N05204W03500	700
	4 28 78	1755	AFL		JPA	5.0	7000	2300	300	50F	283 20	N03630W12130	688
	5 1 78	0920	USA	E	JPA	10.0	6700	1300	300	-05C	40 15	N05200W00130	714
	5 2 78	1420	USA	F	JPA	15.0	300	2300	360	-30C	90 25	N0521E00142	714
	5 2 78	1450	USA	F	JPA	15.0	200	2300	400	-30C	90 20	N05220E00140	714
	5 3 78	1104	USA	F	JPA	18.0	9500	2300	400	-35C	230 8	N05234E00143	714
	5 3 78	1415	USA	F	JPA	27.0	700	2300	750	-38C	140 75	N05420E00100	714
	5 3 78	1455	USA	F	JPA	15.0	200	2300	400	-30C	130 50	N05220E00140	714
	5 3 78	1515	TAC	D	JPA	15.0	10000	2300	370	-10C	35 12	CVS 030/60	702
	5 4 78	1107	USA	F	JPA	15.0	400	2300	750	-15C	300 35	N05331000132	714
	5 5 78	1530	USA	E	JPA	17.0	5000	1300	300	-05C	360 10	31530 550M	714
	5 5 78	1615	USA	E	JPA	21.0	2000	1300	300	-05C	360 10	25515 2UM	714

FUEL DUMPS BY AIRCRAFT TYPE

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
TIME	(Z)				K FT	DUMPED	LR/MIN	SPD	TEMP	DIR/SPO		NO.
5 9 78	1400	USA	F	JP4	27.0	200	2300	750	-15C	300 35	N05331E00132	714
5 10 78	0200	TAC	D	JP4	12.0	15000	2300	300	-10C	200 10	CVS 028/24	702
5 10 78	0920	USA	F	JP4	15.0	9300	2300	295	0C	35 20	N05240E00050	714
5 12 78	1200	USA	E	JP4	5.0	4000	1300	300	-05C	270 30	27311 525UM	714
5 13 78	1210	USA	F	JP4	15.0	200	2300	425	-20C	344 50	N05420E00100	714
5 13 78	1220	USA	F	JP4	27.0	200	2300	425	-20C	344 54	N05410E00104	714
5 14 78	0140	TAC	D	JP4	9.5	10000	2300	360	-10C	290 20	N03415W10310	702
5 17 78	1130	USA	F	JP4	15.0	300	2300	425	-14C	0 15	N05420E00100	714
5 17 78	1645	USA	E	JP4	10.0	10000	1300	300	-05C	0 0	273/1 525UM84	714
5 19 78	1240	USA	E	JP4	10.0	9000	2300	300	-05C	310 10	273/1 525UM84	714
5 22 78	0910	USA	F	JP4	26.0	7000	2300	450	-05C	230 20	N05212W00040	714
5 22 78	1045	USA	E	JP4	10.0	16000	2300	300	-05C	0 0	060/5 3UM94	714
5 22 78	1125	USA	E	JP4	27.0	2500	2300	300	-05C	310 10	N05132W00230	714
5 22 78	1230	USA	E	JP4	21.0	4800	2300	300	-05C	360 15	N05216E00001	714
5 22 78	1335	USA	F	JP4	15.0	200	2300	300	-10C	50 20	N05420E00100	714
5 23 78	1452	USA	E	JP4	19.0	5000	2300	300	-05C	0 0	254/5 037UM84	714
5 23 78	1510	USA	E	JP4	21.0	12600	2300	300	-05C	270 20	N05216E00001	714
5 24 78	1515	USA	E	JP4	15.0	300	2300	400	-13C	300 55	N05420E00100	714
5 25 78	1400	USA	F	JP4	27.0	200	2300	400	-10C	270 20	N05420E00100	714
5 25 78	1300	USA	F	JP4	27.0	300	2300	400	-08C	210 30	N05420E00100	714
5 26 78	1400	USA	F	JP4	24.6	500	2300	300	-03C	260 20	CH843 20/46	714
5 27 78	1202	USA	F	JP4	15.0	9000	2300	400	-30C	90 10	N05237E00143	714
5 30 78	1000	USA	F	JP4	27.0	200	2300	300	-05C	230 23	N05420E00100	714
6 1 78	1000	USA	F	JP4	15.0	7000	2300	350	-02C	0 0	LRH	714
6 2 78	1330	USA	E	JP4	21.0	1000	2300	300	0C	0 0	N05216E00100	714
6 2 78	1520	USA	E	JP4	21.0	1000	2300	300	0C	0 0	N05216E00001	714
6 3 78	1235	USA	F	JP4	25.0	200	2300	300	-05C	230 23	N05420E00100	714
6 5 78	0105	TAC	D	JP4	15.0	10300	2300	380	-3C	270 30	N03411W10348	710
6 5 78	0200	TAC	D	JP4	10.0	5000	2300	350	-3C	300 10	N03445W11730	710
6 5 78	1307	USA	F	JP4	12.0	12000	2300	300	-09C	190 20	N05306E00040	714
6 5 78	1635	TAC	D	JP4	25.0	4000	2300	300	-20C	120 20	N03355W10330	710
6 6 78	1330	USA	F	JP4	12.0	100	2300	300	10C	240 35	N05420E00200	714
6 6 78	1615	TAC	D	JP4	12.0	10000	2300	410	-18C	245 29	N03459W10412	710
6 7 78	1655	TAC	D	JP4	15.0	10000	2300	350	5C	245 30	N03520W10335	710
6 8 78	1030	USA	E	JP4	26.0	6500	1600	300	0C	0 0	256R1 20139DME	714
6 8 78	1330	USA	E	JP4	24.0	7000	2300	350	0C	0 0	34NME UH1AF	714
6 8 78	1630	USA	E	JP4	18.0	1000	2300	350	0C	0 0	45NME UPH	714
6 9 78	1130	USA	E	JP4	25.0	300	2300	400	C	0 0	N05155W00112	714
6 9 78	1400	USA	F	JP4	25.0	200	2300	300	15C	270 30	N05415E00150	714
6 9 78	1400	USA	F	JP4	27.0	200	2300	300	-05C	270 30	N05415E00150	714
6 12 78	1630	USA	F	JP4	27.0	200	2300	300	-10C	270 30	N05415E00150	714
6 13 78	1200	USA	F	JP4	27.0	200	2300	300	-10C	270 30	N05415E00150	714

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F111												LOG	
DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	NO.	
6 13 78	1204	USA	E	JP4	10.0	10100	2300	350	71F	110 22	N03430W10305	714	
6 13 78	1400	TAC	D	JP4	16.0	7000	2300	300	71F	290 20	N05156W00220	710	
6 14 78	1240	USA	F	JP4	10.0	10000	2300	400	80F	0 0	N03441W10301	714	
6 15 78	0405	TAC	D	JP4	12.0	10000	2300	300	80F	0 0	N05415E00150	714	
6 15 78	1430	USA	F	JP4	27.0	200	2300	300	-10C	270 70	N05415E00150	714	
6 15 78	1400	USA	F	JP4	27.0	200	2300	300	-10C	270 30	N03517W10439	710	
6 16 78	1840	TAC	D	JP4	7.0	4000	2300	270	-18C	240 20	N05013W00659	714	
6 17 78	1235	USA	E	JP4	25.0	300	2300	436	0C	40 40	28041 2070DME	714	
6 17 78	1300	USA	E	JP4	14.0	15000	2300	250	0C	30 32	N05348E00125	714	
6 17 78	1530	USA	F	JP4	27.0	100	2300	450	0C	70 40	N05348E00125	714	
6 20 78	1700	USA	F	JP4	27.0	200	2300	450	-15C	70 40	N05348E00125	714	
6 21 78	1130	USA	F	JP4	27.0	200	2300	450	-02C	80 45	N05348E00125	714	
6 21 78	1230	USA	E	JP4	26.0	10000	2300	330	0C	0 0	260H1 170ME	714	
6 21 78	1430	USA	E	JP4	10.0	12000	2300	300	0C	220 50	27325 100ME	714	
6 22 78	1730	TAC	D	JP4	20.0	12000	2300	420	-10C	140 34	N03445W10529	710	
6 23 78	2235	TAC	D	JP4	12.0	10000	2300	400	15C	260 10	N03456W10313	710	
6 24 78	1130	USA	F	JP4	27.0	200	2300	300	-05C	296 17	N05355E00118	714	
6 24 78	1230	USA	F	JP4	27.0	200	2300	300	-20C	296 17	N05355E00118	714	
6 24 78	1430	USA	E	JP4	16.0	1001	2300	300	0C	300 30	N05015W00305	714	
6 26 78	1415	USA	F	JP4	27.0	200	2300	300	-15C	296 17	N05355E00118	714	
6 27 78	2910	TAC	D	JP4	12.0	6000	2300	300	62F	90 25	N03353W10343	710	
6 28 78	1305	USA	E	JP4	21.0	14900	2300	300	0C	0 0	N05207W00009	714	
6 29 78	1330	USA	E	JP4	14.0	9000	2300	300	0C	0 0	N05216E00001	714	
6 29 78	1440	TAC	D	JP4	14.0	12000	2300	290	4C	220 15	EDW420 060/30	707	
6 29 78	2130	TAC	D	JP4	15.0	10000	2300	350	-3C	140 34	N03448W10334	710	
6 30 78	1000	USA	E	JP4	10.0	5000	2200	400	-07C	210 25	33020 30NMUPH	714	
6 30 78	1015	USA	E	JP4	10.0	12000	2200	350	-07C	290 25	27315 25NMUPH	714	
6 30 78	1020	USA	E	JP4	6.0	7000	2200	320	3C	280 20	VYL36 030600ME	714	
6 30 78	1030	USA	F	JP4	27.0	200	2300	300	-18C	40 15	N05355E00119	714	
6 30 78	1115	USA	E	JP4	11.0	6000	2200	350	-07C	300 24	25043 31NMUPH	714	
TYPE TOTALS: 943 DUMPS 7817001LBS													

TYPE: F15												LOG	
DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	NO.	
1 7 76	0015	AFS		JP4	10.0	2000	2000	300	35	240 30	N03500W11730	203	
1 9 76	1730	AFS		JP4	10.0	90	2000	400	40	240 30	N03500W11800	203	
1 13 76	1950	TAC		JP4	15.0	2500	2000	200		250 30	N03730W07603	207	

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F15	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
	DATE	(Z)			K FT	DUMPED	LB/MIN	SPD				NO.
	4 19 76	1930	TAC	JPA	10.0	3000	1500	400	6C	140 10	55R/5-20NM/CH70	242
	4 29 76	1500	TAC	JPA	12.5	6000	4000	420	-5C	300 50	N03700W07550	242
	5 5 76	1005	TAC	JPA	23.0	4000	500	480	-29	300 45	90/95MI LFITACAN	242
	5 11 76	1455	TAC	JPA	23.0	11000	3900	440	-32C	263 8	10268CH70	284
	5 20 76	1420	TAC	JPA	7.5	6400	3900	360	+50F	270 30	0555200MECH20	284
	5 24 76	1715	TAC	JPA	6.0	8000	2000	320	+04C	10 10	060522NMLFI	284
	8 3 76	1528	TAC	JPA	18.0	8000	2000	500	+10C	160 15	N03415W11245	331
	8 10 76	1510	TAC	JPA	10.0	6000	3000	300	+20C	180 8	N03334W11234	330
	8 10 76	1510	TAC	JPA	10.0	6000	3000	300	+20C	180 8	N03334W11234	330
	10 1 76	1555	TAC	JPA	7.0	8000	2500	375	73F	230 15	N03330W11240	379
	10 1 76	1555	TAC	JPA	7.0	4000	2500	375	73F	230 15	N03330W11240	379
	10 12 76	2000	AFS	JPA	35.0	2000	1000	500		0 0	N03300W12000	358
	10 27 76	2400	TAC	JPA	23.0	5000	0	480		30 10	W386A(060/501)	378
	11 5 76	2040	AFS	JPA	13.0	6000	1000	360		0 0	N03506W11713	358
	11 8 76	1450	TAC	JPA	5.0	12000	2500	250	40F	310 28	N03710W07615	394
	11 22 76	1630	TAC	JPA	5.0	10000	2000	270	40F	290 20	LF1(CH70)055R5-2	394
	12 30 76	2140	TAC	JPA	6.0	8000	3400	350	55F	90 4	N03335W11256	420
	1 3 77	2000	TAC	JPA	0.5	8000	4000	250	-04C	360 15	LF1090/10-200ME	418
	1 4 77	2100	TAC	JPA	5.0	10000	2500	300	40F	200 10	N03245W11230	448
	1 7 77	1545	TAC	JPA	16.0	7000	2500	350	40F	70 6	N03250W11245	448
	1 10 77	1545	TAC	JPA	15.0	2000	2500	230	50F	250 30	N03245W11215	448
	2 1 77	1610	TAC	JPA	8.0	6000	3900	300	-30F	300 50	N03714W07610	481
	2 12 77	1340	TAC	JPA	12.0	7500	3900	465	-23C	280 35	N03746W07430	481
	4 21 77	1540	TAC	JPA	11.0	7000	2500	250	66F	180 4	N03340W11250	524
	4 21 77	1540	TAC	JPA	11.0	7000	2500	250	66F	180 4	N03340W11250	524
	5 3 77	2148	TAC	JPA	10.5	7000	3900	325	-04	230 30	N03314W12230	560
	5 3 77	2148	TAC	JPA	10.5	7000	3900	325	-04	230 30	N03314W12230	560
	6 8 77	1700	TAC	JPA	10.0	12000	3000	400		270 10	080/20 LFI	572
	6 22 77	2300	TAC	JPA	23.0	5000	5000	320	-23C	65 27	N03211W11238	573
	6 22 77	2300	TAC	JPA	23.0	5500	5000	320	-23C	65 27	N03211W11238	573
	6 23 77	1715	TAC	JPA	10.0	8000	5000	350	+14C	310 6	N03232W11248	573
A	7 18 77	1600	TAC	JPA	5.0	6000	6000	280	93F	230 55	N03710W3700	605
	8 11 77	1715	TAC	JPA	21.0	4000	4000	303	98F	287 5	LF1 107R/4HDME	618
	9 20 77	1830	TAC	JPA	26.0	2000	400	450	-23	260 40	N03655W07430	647
	10 6 77	1320	USA	JPA	5.5	7000	2000	350	60F	150 10	N05009E00648	665
	10 18 77	1511	USA	JPA	6.5	5000	2000	350	56F	240 5	N05011E00632	665
	12 5 77	1745	USA	JPA	7.0	3500	2000	250	28F	90 8	N05018E00653	689
	12 9 77	2050	TAC	JPA	5.0	5000	1000	250		0 0	055/15-200ME/70	671
	12 22 77	1745	TAC	JPA	10.0	6000	4000	300	35F	0 0	N03255W10623	671
	1 4 78	1225	USA	JPA	7.5	3500	2000	350	-7F	320 25	N05020E00700	689
	1 13 78	1515	USA	JPA	7.0	6000	2000	350	38F	30 24	N04945E00645	689
	1 21 78	1315	TAC	JPA	5.0	17000	4000	220	32F	330 10	LF1050/005-090	691
	1 23 78	1725	TAC	JPA	18.0	6500	5000	400	-20C	260 35	N03253W11222	691
	1 24 78	1230	TAC	JPA	5.0	4000	4000	200	27F	0 0	N03710W07605	691

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F15

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
(Z)					K FT	DUMPED	LB/MIN	SPD	DIR/SPD			
1 30 78	1500	TAC		JP4	5.0	4000	4000	250	30F	220 0	LFI05575-15DME	NO. 691
2 1 78	2200	AFL		JP4	2.1	5000	1500	450	15F	0 0	090/25WCN	680
2 27 78	1730	USA		JP4	7.0	6000	2000	350	- 1C	180 30	N04966E00633	689
3 13 78	1415	TAC		JP4	25.0	5000	3000	400	6F	340 55	N03337W10635	690
3 13 78	1415	TAC		JP4	25.0	5000	3000	400	6F	340 55	N03337W10635	690
3 13 78	1415	TAC		JP4	25.0	5000	3000	400	6F	340 55	N03337W10635	690
3 13 78	1430	TAC		JP4	30.0	2000	3000	400	6F	340 55	N03230W10640	690
3 21 78	0820	TAC		JP4	10.0	10700	2000	400	4C	240 10	N03335W11250	690
4 17 78	2305	TAC		JP4	21.0	3000	2000	300	4C	270 40	N03235W11232	698
5 23 78	1645	TAC		JP4	10.0	5000	2000	375	8C	220 20	N11225W03338	710
6 19 78	1535	TAC	A	JP4	17.0	10000	3000	450	- 6C	250 25	N03425W11230	710

TYPE TOTALS: 59 DUMPS 355690LBS

TYPE: F4

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
(Z)					K FT	DUMPED	LB/MIN	SPD	DIR/SPD			
1 10 75	1900	AFS		JP4	12.0	50	650	250	0F	330 50	N03340W10630	57
1 19 75	1915	AFS		JP4	15.0	50	650	350	0F	270 30	N03440W10640	57
1 21 75	2000	AFS		JP4	11.0	50	650	550	- 5	330 40	N03440W10640	57
1 27 75	1815	AFS		JP4	11.0	50	650	450	0F	24 30	N03450W10645	57
2 4 75	1800	AFS		JP4	0.5	1500	600	450	0	0 0	N03314W11611	61
2 25 75	0802	TAC		JP4	6.0	1500	400	250	68F	290 10	N02516W08009	70
4 9 75	0535	PAC		JP4	8.0	3000	100	300	10C	220 20	N03655W12700	103
5 23 75	0720	USA		JP4	5.5	4000	650	230	4C	310 15	3609 SPA TACAN	105
5 24 75	2000	AFS		JP4	5.5	3500	500	230	17	210 5	N03037W08616	111
5 30 75	1815	TAC		JP4	8.0	6000	640	350	32C	280 10	N03335W11300	118
6 7 75	1500	ADC		JP4	5.0	4000	650	350	26F	70 15	N06414W02250	112
6 19 75	1259	TAC		JP4	6.0	1200	400	350	63F	270 10	N03425W07720	119
6 25 75	1730	AFS		JP4	10.0	50	600	350	190 30	190 30	N03700W10630	114
8 19 75	1540	TAC		JP4	9.0	4000	650	400	14C	160 15	N03335W11254	149
8 19 75	1445	TAC		JP4	10.0	2000	650	400	10C	160 15	N03300W12043	150
8 27 75	0350	TAC		JP4	14.0	4000	650	420	- 6C	270 20	N03440W11315	151
8 27 75	1845	TAC		JP4	8.0	6000	650	250	65F	210 5	N03333W11245	152
8 27 75	1845	TAC		JP4	8.0	6000	650	250	65F	210 5	N03333W11245	152
9 5 75	1600	TAC		JP4	7.0	4000	650	250	65F	90 10	N03333W11240	163
9 8 75	1900	TAC		JP4	10.0	4000	650	250	11C	200 20	N03333W11240	164
9 20 75	1700	TAC		JP4	10.0	3000	650	480	70F	290 13	N03241W11254	162

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	SPD	AIR	WIND	COORDINATES	LOG
DATE	(7)				K FT	DUMPED	LBS/MIN	DIR/SPD	TEMP	DIR/SPD		
9 23 75	1410	TAC		JP4	6.0	2000	650	360	13	360 6	N03335W11235	161
9 26 75	1430	TAC		JP4	10.0	7000	600	220	75F	360 3	N03337W11249	165
10 8 75	1450	TAC		JP4	7.0	4000	650	250	17C	250 10	N03334W11240	180
10 14 75	1720	TAC		JP4	6.0	2000	650	200	14C	0 0	N03334W11215	178
10 23 75	1800	TAC		JP4	5.0	2000	650	250	18C	270 15	N03307W11252	179
11 4 75	0902	USA		JP4	7.0	4100	1000	250	5C	200 10	N05452E01214	185
11 24 75	0120	TAC		JP4	6.0	7800	650	300	10C	350 10	N03402W11207	190
12 3 75	1540	TAC		JP4	1.0	2000	650	370	0C	130 15	N03306W11235	198
12 12 75	2200	TAC		JP4	8.0	5000	650	330	2C	0 0	N03410E11228	199
12 31 75	1125	TAC		JP4	6.0	4000	650	320	-1C	240 25	N03336W11240	208
1 9 76	0030	PAC		JP4	16.5	3000	650	250	-15C	290 65	090 OSN 40-30NM	193
1 9 76	1615	TAC		JP4	5.0	4000	650	240	2C	340 8	N03335W11237	211
1 9 76	2120	TAC		JP4	7.0	3000	650	230	8C	211 10	N03315W11312	210
1 13 76	1740	TAC		JP4	10.0	4600	650	323	-13C	360 6	N03339W11252	212
1 14 76	2000	TAC		JP4	2.0	4000	650	250	15	40 5	N03332W11222	209
2 5 76	2245	AFS		JP4	15.0	50	1000	410	-10	40 15	N03457W11747	203
2 6 76	1200	USA		JP4	24.5	2000	850	450	-55C	300 30	N04400E00534	221
2 12 76	1630	TAC		JP4	10.0	3500	650	345	0	170 21	N03347W11249	230
2 13 76	1630	TAC		JP4	10.0	3500	650	345	0	170 21	N03345W11257	230
2 17 76	1610	TAC		JP4	10.0	4000	650	325	-10	180 10	N03335W11241	229
2 18 76	1602	TAC		JP4	7.0	4500	650	275	75	209 20	N03059W08255	231
2 20 76	0530	PAC		JP4	10.0	4000	1000	350	10C	90 15	N01504E12045	223
2 21 76	0910	USA		JP4	15.0	4000	650	350	-15	70 20	N05010E00730	219
2 23 76	1530	TAC		JP4	7.0	4000	650	275	75	30 12	N03040W08257	231
2 23 76	2035	TAC		JP4	5.0	1500	650	250	15C	0 0	N03325W11233	228
2 27 76	0740	USA		JP4	8.0	6000	650	330	-4	110 20	N04024W00320	218
2 27 76	0800	USA		JP4	8.0	3000	800	350	-14C	0 0	N04024W00325	219
2 27 76	1612	TAC		JP4	10.5	2500	650	350	70	330 15	N03045W08335	231
3 1 76	2115	TAC		JP4	5.0	3000	2300	240	10C	200 11	175/15 JPS VORTA	258
3 4 76	0140	TAC		JP4	10.0	4000	2000	400	-7C	265 35	340/20-C-10581IK	222
3 4 76	1710	TAC		JP4	15.0	4000	650	420	-22C	270 40	N03351W11306	226
3 5 76	0110	TAC		JP4	16.0	4000	650	420	-18	230 15	245/42/113	227
3 9 76	1950	TAC		JP4	8.0	4000	650	250	11C	270 5	N03334W11240	257
3 9 76	1950	TAC		JP4	8.0	4000	650	250	11C	270 5	N03336W11240	257
3 9 76	2105	TAC		JP4	4.0	4000	650	230	11C	210 2	N03336W11240	256
3 22 76	1330	USA		JP4	20.0	4000	1200	420	-30	260 30	N04050E00220	263
4 6 76	0915	USA		JP4	18.0	5000	600	280	-20	0 0	N04601E01222	251
4 6 76	1403	USA		JP4	10.0	3000	500	300	10C	240 10	N04600E01225	251
4 7 76	0100	TAC		JP4	12.0	3500	650	420	-2	190 15	N03141W08387	239
4 7 76	0100	TAC		JP4	12.0	3500	650	420	-2	190 15	N03141W08387	239
4 7 76	0100	TAC		JP4	12.0	3500	650	420	0	6 15	N03045W08328	239
4 8 76	1900	TAC		JP4	10.0	4000	650	280	0	6 15	N03045W08328	239
4 14 76	0810	USA		JP4	10.0	3500	650	380	-07C	250 20	N04022W00347	311

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	DATE	TIME (Z)	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE L4/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
	4 14 76	1945	TAC		JP4	8.0	2000	650	400	38F	0 0	N03325W11245	241
	4 14 76	1945	TAC		JP4	8.0	2000	650	400	38F	0 0	N03325W11245	241
	4 21 76	1605	TAC		JP4	14.0	4000	650	350	48F	150 0	N03340W11254	240
	4 27 76	1300	USA		JP4	7.0	4000	400	250	45F	0 12	N04900E00630	269
	4 28 76	1532	TAC		JP4	7.5	4000	610	250	+06C	210 15	N03335W11302	265
	5 10 76	1122	USA		JP4	17.0	3000	650	400	-20C	220 20	N04039W00301	312
	5 21 76	1425	USA		JP4	5.0	2500	500	250	37F	270 8	N05005E00630	270
	5 26 76	2020	TAC		JP4	13.0	4500	650	360	-02C	0 0	N03146W08310	286
	5 27 76	1725	TAC		JP4	20.0	4000	650	450	-14C	250 20	N02800W08220	282
	5 28 76	1325	TAC		JP4	16.0	2000	650	420	+05C	25 15	N02447W08116	283
	6 3 76	0245	PAC		JP4	10.0	3000	650	350	10C	160 15	N01500E12000	268
	6 15 76	2310	TAC		JP4	8.5	2000	600	300	22C	150 5	N04150W11230	267
	6 17 76	1104	USA		JP4	11.0	50	650	350	-03C	135 10	N0528E00033	308
	6 21 76	1415	AFS		JP4	25.0	500	1000	400	-40F	280 40	N03450W11640	318
	6 23 76	1430	USA		JP4	7.0	10000	400	320	+12C	270 10	N0445E00644	307
	6 23 76	1947	USA		JP4	11.0	50	650	350	+05C	225 15	N0522E00033	308
	6 24 76	2043	TAC		JP4	8.5	4000	650	250	+40C	60 7	N03333W11242	301
	6 24 76	2043	TAC		JP4	8.5	4000	650	250	+40C	60 7	N03333W11242	301
	6 25 76	0827	USA		JP4	14.0	50	650	350	+02C	225 20	N0522E00033	308
	7 6 76	1410	AFL		JP4	11.0	700	0	350	0 0	0 0	OKC119/40-55	339
	7 6 76	1708	TAC		JP4	25.0	3500	650	450	-10F	140 15	N02520W08110	299
	7 7 76	1735	TAC		JP4	8.5	7000	650	350	+20C	120 7	N03344W11310	302
	7 9 76	1520	AFL		JP4	16.0	400	0	300	0 0	0 0	OKC119/50	339
	7 9 76	1945	TAC		JP4	21.0	4000	600	300	-11C	265 30	N03044W08312	303
	7 9 76	1952	TAC		JP4	21.0	4000	600	300	-11C	265 30	N03046W08316	303
	7 9 76	1900	AFL		JP4	14.0	400	0	320	0 0	0 0	OKC119/45	339
	7 10 76	2025	TAC		JP4	15.0	450	500	420	-15C	220 15	N02947W08620	295
	7 13 76	1045	TAC		JP4	30.0	4132	650	450	-32F	230 40	N00230W00075	299
	7 13 76	1435	AFL		JP4	14.0	250	0	300	0 0	0 0	OKC119/50	339
	7 15 76	1205	TAC		JP4	5.0	1200	650	280	-20F	270 20	N02509W08149	299
	7 15 76	1725	TAC		JP4	11.0	6000	550	300	+01C	270 20	N03128W08324	303
	7 15 76	2250	TAC		JP4	11.0	4000	600	360	+17C	90 15	N03453W11710	297
	7 16 76	1500	TAC		JP4	15.0	4000	650	400	-02F	0 0	N02439W08105	299
	7 19 76	1735	TAC		JP4	15.0	3000	600	360	+15C	220 6	N03455W11720	297
	7 20 76	1415	AFL		JP4	16.0	200	0	300	0 0	0 0	OKC119/50-60	339
	7 21 76	1945	TAC		JP4	11.0	2500	500	300	+06C	330 6	N03052W08252	303
	7 21 76	1945	TAC		JP4	11.0	2500	500	300	+06C	330 6	N03052W08252	303
	7 21 76	2030	TAC		JP4	5.0	4000	500	300	+01C	330 6	N03100W08300	303
	7 22 76	1515	AFL		JP4	16.0	300	0	300	0 0	0 0	OKC119/50	339
	7 22 76	1710	TAC		JP4	4.0	4000	600	270	+25C	0 0	N03437W11723	297
	7 23 76	1930	AFL		JP4	14.0	0	0	300	0 0	0 0	OKC119/50	339
	7 28 76	2215	TAC		JP4	11.0	4000	600	350	+33C	170 0	N03510W11750	297
	7 30 76	1910	TAC		JP4	8.5	2000	0	200	+90F	0 0	N03300W10615	298
	8 3 76	1150	USA		JP4	1.2	2000	1000	350	+06C	220 10	N04148W00244	313

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	L4/MIN	SPD	TEMP	DIR/SPD		NO.
8 3 76	1535		AFL		JP4	14.0	200	0	300	00C	0	04C11745	340
8 4 76	1825		TAC		JP4	8.0	4000	600	300	00C	240 4	N03435W11728	327
8 6 76	0145		TAC		JP4	17.0	3000	1500	350	+34F	0	N03310W10401	328
8 7 76	1302		USA		JP4	11.0	100	100	350		0	N05230E00035	309
8 9 76	1550		TAC		JP4	9.0	4000	600	320		130 5	N03455W11725	327
8 10 76	0300		TAC		JP4	20.0	8000	1300	420	-12C	270 30	N03057W08422	333
8 10 76	1805		TAC		JP4	14.0	4000	600	350	+20C	230 20	N03450W11721	327
8 16 76	0420		TAC		JP4	5.0	5000	1000	300	+56F	10 15	N0355W10510	328
8 17 76	0020		TAC		JP4	20.0	4000	1300	400	-11C	40 15	N0321W08320	333
8 17 76	0020		TAC		JP4	20.0	4000	1300	400	-11C	40 15	N0321W08320	333
8 18 76	1520		TAC		JP4	6.0	4000	600	350	+05C	220 12	N03451W11723	327
8 18 76	1700		TAC		JP4	15.0	100	600	350	00C	200 40	N03610W11700	327
8 18 76	2005		TAC		JP4	5.0	4000	6000	240	+15C	350 15	N02935E08551	326
8 19 76	0450		USA		JP4	15.0	50	100	300		0	N05230E00035	309
8 20 76	1609		USA		JP4	15.0	4000	1000	420	+48F	270 12	N03505W10543	328
8 21 76	0825		USA		JP4	6.0	3000	1000	300		0	N05230E00035	310
8 23 76	2100		TAC		JP4	8.5	4000	1300	350	+11C	126 16	N05230E00050	333
8 24 76	1945		TAC		JP4	12.5	8000	1300	420	+15C	360 5	N03050W08250	333
8 27 76	1645		TAC		JP4	15.0	1000	600	420	+10C	90 20	N03020W08450	327
8 29 76	1445		USA		JP4	15.0	50	100	350		0	N0345W11720	309
8 31 76	1745		TAC		JP4	24.0	4000	600	450	00C	70 25	FREMONT TAF	327
9 1 76	1500		TAC		JP4	1.5	3000	600	300	-30C	240 20	N03055W08345	344
9 2 76	2125		TAC		JP4	5.0	4000	600	300	00C	0	FREMONT TAF	345
9 3 76	1608		USA		JP4	15.0	50	550	320	+10C	300 5	VPS15010NM	343
9 7 76	1630		TAC		JP4	8.0	1000	650	350	-10	330 35	N05230E00034	366
9 9 76	1033		USA		JP4	29.0	8000	650	400	+07C	120 10	N03500W11721	345
9 14 76	0400		AFL		JP4	10.0	4000	1000	300	-15	270 100	N05228E00247	366
9 14 76	1855		TAC		JP4	10.0	3000	500	400	+21C	250 20	N04110W11720	338
9 15 76	1520		USA		JP4	10.0	4020	600	380	+32F	200 30	N05040E00017	364
9 17 76	2030		AFL		JP4	5.0	8000	500	205	-30C	160 15	N0333W11125	346
9 21 76	1740		TAC		JP4	7.0	4000	1000	400	+40F	160 15	N04958E00047	364
9 22 76	0945		USA		JP4	10.0	4000	650	320		140 20	N04120W11310	337
9 22 76	1859		TAC		JP4	15.0	500	650	350	+01C	190 10	N03342W11125	346
9 23 76	2210		TAC		JP4	13.5	2000	650	340	+06C	120 15	N04915E00740	367
9 24 76	0010		TAC		JP4	11.0	4000	650	250	-08C	240 10	VPS14510NM	343
9 24 76	1743		TAC		JP4	16.0	4000	600	400		0	N03525W11040	345
9 28 76	1345		TAC		JP4	14.0	3500	600	350	-20C	300 25	N03050W08255	349
9 28 76	2315		TAC		JP4	18.0	4000	650	350	-18C	240 20	N03150W08337	348
9 29 76	0910		USA		JP4	15.0	500	500	350		0	N03535W11720	345
10 2 76	1130		USA		JP4	1.5	100	650	350	-30	360 0	N05254E00040	366
10 4 76	0410		TAC		JP4	8.0	2000	650	270	15	0	N05228E02000	366
												N03500W11725	376

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	TEMP	WIND	COORDINATES	LOG
	10 4 74	1400	TAC		JPA	11.5	2000	650	SPD	250	15	0	N03440W11715	376
	10 5 74	2110	TAC		JPA	12.5	2000	650	400	400	15	0	N03430W11705	376
	10 11 74	2315	TAC		JPA	15.0	200	650	400	400	05	0	N03500W11715	376
	10 13 74	2320	TAC		JPA	15.0	200	650	400	400	5	0	N03500W11715	376
	10 14 74	2245	TAC		JPA	15.0	100	650	400	400	5	0	N03500W11720	376
	10 14 74	2315	TAC		JPA	15.0	100	650	400	400	5	0	N03500W11720	376
	10 14 74	2320	TAC		JPA	15.0	100	650	400	400	5	0	N03500W11720	376
	10 17 74	1520	USA		JPA	15.0	50	650	350	350	-04F	150	N03529W00035	365
	10 19 74	1508	USA		JPA	15.0	2000	650	300	300	-05F	270	N05030E00700	363
	10 19 74	0145	TAC		JPA	10.0	4000	650	350	350	05C	280	N03333W11245	360
	10 19 74	1625	USA		JPA	7.0	4000	300	320	320	00F	270	N05017E00630	363
	10 20 74	1530	TAC		JPA	20.0	4000	650	420	420	-32C	340	M1F 290770	373
	10 21 74	1503	USA		JPA	15.0	20	650	350	350	0F	230	N00524E00035	365
	10 21 74	1715	TAC		JPA	10.5	2500	650	320	320	22C	0	N03303W10605	377
	10 27 74	1430	USA		JPA	10.0	30	650	250	250	-03F	320	N03524E00035	365
	10 27 74	1645	TAC		JPA	20.0	3000	650	400	400	5	0	N03600W11715	376
	10 27 74	2230	TAC		JPA	11.5	4000	650	400	400	8	30	N03400W11627	376
	11 2 74	1620	TAC		JPA	8.0	3000	650	350	350	05C	60	N03252W11233	396
	11 2 74	2205	TAC		JPA	12.0	4000	650	310	310	-06C	240	N03443W11720	390
	11 4 74	1215	USA		JPA	15.0	30	650	350	350	-03	320	N05237E00035	410
	11 4 74	1530	TAC		JPA	15.0	3500	400	480	480	-10C	30	N03506W11720	390
	11 4 74	1930	TAC		JPA	10.0	4000	650	400	400	+07	90	N03340W11250	395
	11 4 74	2200	TAC		JPA	0.0	2500	650	350	350	-03	60	N03445W11700	390
	11 5 74	1050	USA		JPA	15.0	30	650	350	350	-03	320	N05237E00035	410
	11 8 74	1320	TAC		JPA	9.0	4000	650	325	325	+09C	24	N02528W08000	392
	11 9 74	2200	TAC		JPA	0.0	1500	650	400	400	-20	0	N03549W11720	340
	11 11 74	1515	TAC		JPA	15.0	4000	700	380	380	00C	360	N03340W10530	392
	11 12 74	1700	TAC		JPA	7.0	4000	650	275	275	+12C	270	N02517W08039	340
	11 12 74	1940	TAC		JPA	0.0	4000	650	350	350	-03	320	N05237E00035	410
	11 13 74	1507	USA		JPA	15.0	50	650	350	350	-06	320	N05237E00035	410
	11 14 74	1300	USA		JPA	15.0	50	650	350	350	-06	320	N03520W11710	390
	11 24 74	1745	TAC		JPA	0.0	3500	600	350	350	+08C	240	N02500W08010	392
	12 1 74	0935	USA		JPA	10.0	2000	650	400	400	-06	320	N05250E00035	411
	12 2 74	1635	TAC		JPA	15.0	1000	6000	300	300	+10C	180	VPS 145710	414
	12 5 74	1415	USA		JPA	15.0	30	650	310	310	-10	270	N05243E00035	411
	12 5 74	1430	USA		JPA	15.0	5	650	450	450	-14	200	N05254E00034	411
	12 5 74	1525	USA		JPA	15.0	4000	650	450	450	-14	200	N05254E00034	411
	12 6 74	1000	USA		JPA	7.0	5000	0	250	250	14C	300	N04045W00315	412
	12 6 74	2025	TAC		JPA	9.0	2500	650	325	325	+08C	270	N02502W08051	417
	12 6 74	2200	TAC		JPA	18.0	4000	650	400	400	-14F	335	350 20.30	416
	12 8 74	1535	TAC		JPA	10.0	3000	650	230	230	-02C	195	N04110W11220	427
	12 8 74	1540	TAC		JPA	19.0	4000	650	350	350	-20	160	35070WCV	416
	12 9 74	1622	TAC		JPA	5.0	1500	650	275	275	15	30	N03333W11226	419

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
DATE	(Z)				K FT		LH/MIN	SPD	TEMP	DIR/SPD		NO.
12 9 76	1730	TAC		JPA	10.0	3000	650	350	-05C	340 10	SALT LAKE	427
12 11 76	1410	USA		JPA	15.0	50	650	350	-14	200 15	N05254E00034	411
12 13 76	1330	TAC		JPA	10.0	3000	6000	350	+10C	170 20	VPS 170/20	414
12 13 76	1650	TAC		JPA	7.0	3000	1000	250	-04C	260 20	N04110W11224	426
12 14 76	1400	TAC		JPA	12.0	3500	0	250		60 5	HST185/64	417
12 15 76	1621	TAC		JPA	2.0	4000	650	190	79F	200 10	N02524W08020	417
12 21 76	0115	TAC		JPA	18.5	4000	650	330	-25	330 15	N03425W11750	416
12 21 76	0115	TAC		JPA	18.5	1500	650	330	-25	330 15	N03425W11750	416
12 27 76	2102	TAC		JPA	2.0	2000	650	360	15	360 10	N02550W08050	417
12 28 76	1620	TAC		JPA	5.0	4000	850	200	04C	0 0	N04110W11222	425
12 30 76	2045	TAC		JPA	6.0	1500	450	210	00	10 10	N03440W11720	416
1 1 77	1330	TAC		JPA	6.5	5000	650	220	15	150 24	350R12 20NM VCV	416
1 4 77	1345	TAC		JPA	5.0	4000	400	230	15C	360 6	HST 100/20	445
1 4 77	2345	TAC		JPA	23.0	4000	600	480	09C	290 40	10NMEBAKERSFIELD	443
1 6 77	2230	TAC		JPA	20.0	4000	600	350	05C	270 29	HARPERS DRY LAKE	443
1 7 77	1335	USA		JPA	21.0	3000	1000	420	-06	360 4	N04030W11320	471
1 7 77	2330	TAC		JPA	15.0	50	650	350	-40	260 0	N05230E00033	445
1 14 77	1330	USA		JPA	7.0	2000	600	280	09C	50 10	20NM N GAFB	443
1 14 77	2330	TAC		JPA	9.5	4000	570	310	-10F	250 14	N05017E00642	440
1 20 77	1636	TAC		JPA	13.0	3000	650	325	12	360 5	90NM E OF UCU	443
1 20 77	2210	TAC		JPA	4.0	4500	600	340	45F	260 15	N03337W11243	447
1 21 77	0340	USA		JPA	15.0	50	650	350	-10	260 0	N03320W10620	444
1 21 77	1145	USA		JPA	15.0	50	650	350	-10	260 0	N05240E00036	465
1 24 77	1710	TAC		JPA	20.0	4000	650	350	10C	340 10	TRONA TO PED MTN	443
1 25 77	1915	TAC		JPA	12.0	3000	650	300	-06C	300 40	N02711W08252	451
1 25 77	2112	TAC		JPA	15.0	3000	650	420	-07C	300 40	N0274R08235	451
1 27 77	1405	USA		JPA	25.0	400	570	480	-10F	270 25	N05009E00700	440
1 27 77	1445	TAC		JPA	15.5	3000	650	400	-14C	270 60	N02723W08244	450
1 27 77	1820	TAC		JPA	20.0	3000	600	320	10C	50 25	TELESCOPE PEAK	443
1 28 77	2100	TAC		JPA	10.5	2000	650	300	-05	270 50	N02712W08255	449
1 28 77	2100	TAC		JPA	6.0	1000	650	300	0C	260 40	N02725W08240	449
2 1 77	1345	TAC		JPA	8.0	3500	650	300	+05	250 40	N02724W08255	452
2 2 77	1540	TAC		JPA	12.0	3000	650	380	-01C	270 25	N02512W08024	480
2 2 77	1500	TAC		JPA	5.0	4000	800	250	+04	180 15	MYR170/10-20	488
2 2 77	1735	TAC		JPA	10.0	4000	700	325	-13C	250 40	N03435W11325	446
2 7 77	2135	TAC		JPA	9.0	500	650	400	10C	0 0	N03430W11715	479
2 8 77	0425	USA		JPA	5.5	8000	650	300	07C	30 20	N03710E03520	437
2 8 77	1400	TAC		JPA	5.0	4000	650	280	+06	360 10	N02502W08020	470
2 9 77	1715	TAC		JPA	9.0	1700	650	400	0C	30 20	N03457W11723	479
2 10 77	0141	TAC		JPA	16.0	4000	650	450	-12C	270 55	N02727W08310	486
2 10 77	1337	TAC		JPA	12.0	4000	650	380	-08C	260 55	N02719W08246	485
2 10 77	1337	TAC		JPA	12.0	1000	650	380	-08C	260 55	N02719W08246	485
2 11 77	2215	TAC		JPA	7.0	4000	800	400	17C	350 8	N03456W11721	479

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: PA	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
2 14 77	2330		TAC		JPA	9.0	2500	650	400	22C	340 15	N03456W11725	479
2 15 77	1525		TAC		JPA	8.5	4000	800	380	50F	310 0	LUF275/22-32	482
2 16 77	1752		TAC		JPA	15.0	50	650	350	15C	330 15	N03437W11723	479
2 18 77	1900		USA		JPA	26.0	4000	585	420	+20C	240 10	N05235E00145	466
2 22 77	1030		USA		JPA	11.0	2000	650	400	-20	210 10	N05245E00120	460
2 22 77	1553		TAC		JPA	11.0	50	650	350	15C	290 20	N03441W11723	479
2 23 77	1635		TAC		JPA	5.0	7000	650	240	-10C	160 5	N04110W11224	469
2 24 77	1615		TAC		JPA	7.0	5000	6000	300	0	0	VPS130/36NM	477
2 25 77	1530		TAC		JPA	15.5	4000	650	425	-16C	275 35	N02640W08250	483
2 25 77	1748		TAC		JPA	17.0	3000	650	350	15C	340 20	N03520W11700	479
2 27 77	1440		USA		JPA	17.0	500	650	400	-30	240 10	N05245E00140	466
3 2 77	1453		TAC		JPA	12.0	4000	0	310	48	240 15	N03309W11607	502
3 2 77	2000		TAC		JPA	6.0	4200	700	400	41F	270 20	N03100W04254	503
3 3 77	1505		USA		JPA	15.0	50	650	330	-20	290 35	N05234E00034	545
3 8 77	1330		TAC		JPA	13.0	4000	700	425	39F	10 20	N03044W08214	503
3 11 77	1900		TAC		JPA	12.0	2000	500	380	0C	350 20	N03530W11640	501
3 15 77	1900		USA		JPA	15.5	50	650	350	-2A	290 40	N05234E00039	545
3 15 77	1310		TAC		JPA	10.0	3030	650	400	-05C	240 20	N03050W04255	503
3 15 77	2350		TAC		JPA	10.0	1000	500	360	0C	180 18	N031510W11723	501
3 14 77	1430		USA		JPA	17.0	200	650	350	-30	270 40	N05246E00021	545
3 25 77	1047		USA		JPA	15.5	200	650	350	0	265 35	N05246E00021	545
3 25 77	1330		USA		JPA	10.0	3000	650	300	-07	190 20	N05246E00021	545
3 28 77	2115		TAC		JPA	9.0	15000	600	400	5C	240 40	N03446W11718	501
3 29 77	1500		TAC		JPA	20.0	4000	650	350	0C	0	N03000W06533	499
3 29 77	1700		TAC		JPA	5.0	300	300	480	0C	270 15	N03439W11604	501
3 31 77	1900		TAC		JPA	7.0	3000	500	375	0C	340 14	360/3035NM VCU	501
3 31 77	2240		TAC		JPA	8.5	2500	500	300	0C	320 12	VCV 350R40-100ME	501
4 3 77	1225		USA		JPA	15.5	50	650	300	-07	290 30	N05246E00021	545
4 4 77	1645		TAC		JPA	16.0	3000	650	350	0	180 25	N02729W08134	525
4 5 77	1915		TAC		JPA	10.0	1750	800	275	10	250 7	N03244W10605	520
4 5 77	1920		TAC		JPA	10.0	1000	800	275	10	250 7	N03255W10605	520
4 6 77	1530		TAC		JPA	17.0	5200	600	480	-31C	290 15	N04030W11350	496
4 7 77	1500		TAC		JPA	20.0	1000	500	350	-05C	200 12	VPS150/27-150/15	496
4 7 77	1545		TAC		JPA	9.5	6000	600	300	10C	90 25	N04105W11220	496
4 11 77	1000		TAC		JPA	9.0	1500	650	325	19	230 8	N08255W11212	523
4 11 77	1630		TAC		JPA	11.0	4000	650	350	18C	6 15	N03044W08257	526
4 12 77	1745		AFL		JPA	17.0	4000	0	350	-12C	360 30	N04043W11304	515
4 13 77	1130		USA		JPA	5.0	4000	650	300	-07	270 30	N05227E00059	548
4 13 77	2042		TAC		JPA	12.0	4000	650	350	4	240 10	N03305W10625	520
4 15 77	1445		TAC		JPA	15.0	4000	650	300	-9	330 20	N03504W11724	519
4 19 77	1215		TAC		JPA	16.0	4000	650	350	-07	310 15	N02513W08050	521
4 19 77	1825		TAC		JPA	16.0	4000	650	350	-05	290 15	N02523W08131	521
4 21 77	1325		TAC		JPA	16.0	1000	650	400	-03	320 5	N02450W08030	521
4 27 77	1930		AFL		JPA	17.0	4000	0	350	0	270 20	N04002W11245	515

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	TIME	DATE	(Z)	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
							K FT	DUMPED	LR/MIN	SPD	°F	DIR/SPD		NO.
5 5 77	0157	TAC		TAC		JP4	8.0	500	650	350	+06	180 16	N03321W11226	557
5 9 77	1645	TAC		TAC		JP4	5.0	4000	600	240	+10	360 10	N03403W08040	565
5 11 77	1645	TAC		TAC		JP4	11.6	2000	650	400	73	320 20	N03137W08258	562
5 12 77	2000	TAC		TAC		JP4	5.0	2000	600	300	+10	320 13	N03403W08035	565
5 12 77	2130	TAC		TAC		JP4	9.0	4000	1300	360		270 20	N03305W10420	553
5 14 77	2215	TAC		TAC		JP4	18.0	2000	650	300	-09	250 15	N03512W11730	552
5 16 77	1410	TAC		TAC		JP4	8.0	4000	500	360	75F	270 15	N02722W08252	561
5 16 77	1400	TAC		TAC		JP4	12.0	2000	1300	300	85F	120 15	N02722W08144	553
5 17 77	2000	TAC		TAC		JP4	5.0	4000	650	300	+12	210 40	N03306W10609	565
5 19 77	1630	TAC		TAC		JP4	9.0	4000	650	350	11	0 0	N03402W09035	552
5 25 77	2355	TAC		TAC		JP4	9.0	2500	650	360	+05C	200 15	N03318W11231	558
5 27 77	2200	TAC		TAC		JP4	10.0	10000	660	400	+20	240 10	N03340W11350	559
6 10 77	1000	TAC		TAC		JP4	15.0	4000	650	350	+10	0 0	3530 APHA 3J	570
6 13 77	2200	TAC		TAC		JP4	8.0	2500	650	420	-01C	160 10	CUDDERACK	571
6 14 77	1810	TAC		TAC		JP4	16.0	2000	600	350		80 8	N02545W08045	568
6 15 77	1500	TAC		TAC		JP4	21.0	300	6000	350	10	0 0	VPS 17924 NM	592
6 16 77	1800	TAC		TAC		JP4	15.0	1500	2500	420	10	160 20	N03700W11445	570
6 17 77	2100	TAC		TAC		JP4	15.0	500	2500	420	6	240 40	N03700W11445	568
6 21 77	1150	TAC		TAC		JP4	11.0	4000	600	280	+10	170 10	HARPER	571
6 21 77	1150	TAC		TAC		JP4	15.0	300	6000	350		0 0	VPS 17924 NM	570
6 23 77	2130	TAC		TAC		JP4	12.0	2000	650	325	+05	160 10	N02437W08110	574
6 24 77	1715	TAC		TAC		JP4	10.0	4000	650	200	+10	0 0	LUF 27522-32	592
6 25 77	2140	TAC		TAC		JP4	16.0	3500	2500	360	34	240 20	N03806W11610	575
6 27 77	0300	TAC		TAC		JP4	16.0	4000	650	400	-08	270 10	N02731W08247	592
6 27 77	1414	TAC		TAC		JP4	15.0	25	1000	450	5	210 20	N03650W11500	564
6 27 77	1400	TAC		TAC		JP4	5.0	1000	6000	350	+91F	210 10	VPS 19411 NM	592
6 28 77	0000	TAC		TAC		JP4	20.0	400	2500	450	10	0 0	N03716W11375	602
7 7 77	1505	TAC		TAC		JP4	26.0	1800	4000	450	-15C	210 30	70 MI NNE OF VCV	602
7 7 77	1630	TAC		TAC		JP4	5.0	1500	3500	250	13C	200 10	15 TO 8MI N VCV	602
7 11 77	1750	TAC		TAC		JP4	7.0	1500	0	300	30	0 0	NE GEORGE AFB	602
7 12 77	1615	TAC		TAC		JP4	7.0	2000	0	300		0 0	NV 15-30 GEORG	603
7 13 77	1602	TAC		TAC		JP4	11.5	4000	0	300	96	0 0	N03252W10612	604
7 14 77	2130	TAC		TAC		JP4	15.0	4000	650	310	-01C	120 25	N02439W08024	599
7 19 77	2237	TAC		TAC		JP4	5.0	1500	6000	300	27	80 4	VPS 150710 NM	599
7 20 77	1908	TAC		TAC		JP4	15.0	6000	6000	350	27	210 4	VPS 200720 NM	606
7 20 77	1930	TAC		TAC		JP4	5.0	3500	650	260	+25C	10 20	N02750W08310	606
7 25 77	1155	TAC		TAC		JP4	2.0	3000	600	250	77F	0 0	HST 095720	604
7 25 77	1410	TAC		TAC		JP4	5.0	3000	600	250	79F	130 9	HST 130715	604
7 25 77	0130	TAC		TAC		JP4	26.0	2000	650	420	-28C	210 20	N03535W11701	602
8 1 77	1715	TAC		TAC		JP4	6.0	5000	600	300	20	120 5	N03010W08635	613
8 2 77	1540	TAC		TAC		JP4	15.0	100	600	350	-22	170 20	N08630W03020	625
8 3 77	1615	TAC		TAC		JP4	2.0	2000	2500	250	25C	0 0	N03075W08699	622
8 3 77	1740	TAC		TAC		JP4	10.0	4000	4000	300	38	0 0	N03624W11508	593

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	DATE	TIME	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
	8 3 77	2347	TAC		JP4	15.0	4100	600	364	-01C	160 20	N03500W11715	616
	8 4 77	2053	TAC	D	JP4	10.0	10000	850	300	98F	240 4	N03434W10650	617
	8 4 77	2315	TAC		JP4	7.0	2000	600	350	5	200 12	N03500W11725	616
	8 5 77	1700	TAC	E	JP4	15.0	100	600	480	80	150 15	N02936W08630	614
	8 5 77	1800	TAC		JP4	19.0	19000	1500	350	-14C	270 10	N03051W08530	622
	8 6 77	1500	TAC	E	JP4	15.0	60	600	375	-15	110 10	N03015W08630	626
	8 9 77	1525	TAC	D	JP4	3.0	3000	650	280	24C	265 8	N03255W10608	617
	8 12 77	2210	TAC		JP4	4.5	4000	600	270	30C	150 10	N03435W11725	616
	8 14 77	2125	TAC	D	JP4	15.0	100	6000	300	15	180 5	N03536W11516	591
	8 15 77	1805	TAC		JP4	14.0	3000	600	280	31C	180 5	N03440W11700	616
	8 17 77	1938	TAC	E	JP4	16.0	3000	700	420	-16C	220 20	N02855W08257	623
	8 18 77	1125	TAC		JP4	7.0	4000	650	380	44	110 10	N03750W08258	619
	8 19 77	1255	TAC		JP4	10.0	4300	650	350	77	260 10	N03155W08345	619
	8 21 77	2220	TAC		JP4	9.0	4000	100	250	20C	240 6	N04100W11250	594
	8 22 77	1730	TAC	E	JP4	0.5	3500	700	420	16C	250 20	N02744W08355	624
	8 22 77	1852	TAC	D	JP4	15.0	100	6000	300	15	180 15	N03647W11456	591
	8 23 77	0300	TAC		JP4	16.0	4000	600	350	30C	140 10	N03455W11725	616
	8 26 77	1155	TAC		JP4	22.0	4000	650	475	-12	110 15	N03101W08322	619
	8 29 77	1800	TAC		JP4	9.0	3000	600	280	30C	140 0	N03456W11721	616
	9 1 77	1453	USA		JP4	7.0	6000	600	330	5C	220 10	N04447E00711	672
	9 1 77	1810	TAC		JP4	15.0	50	6000	400	30	180 10	N03635W11507	634
	9 1 77	1925	TAC		JP4	6.5	3500	650	300	25C	210 6	N03344W11223	653
	9 2 77	1545	TAC		JP4	15.0	50	6000	400	30	180 10	N03635W11507	634
	9 7 77	1816	TAC		JP4	15.0	50	6000	400	30	180 10	N03635W11507	634
	9 8 77	1615	TAC		JP4	15.0	4000	650	440	24C	90 5	N03635W11507	634
	9 8 77	2245	TAC		JP4	5.0	3000	650	300	26C	270 5	N03438W11750	643
	9 8 77	2245	TAC	E	JP4	15.0	30	600	400	26C	175 5	N03440W11726	643
	9 9 77	1700	TAC		JP4	24.0	4000	800	460	-48F	250 40	N03450W07640	642
	9 10 77	1750	TAC		JP4	15.0	200	2000	400	0C	240 40	N03015W08620	649
	9 12 77	1835	TAC		JP4	15.0	3000	600	400	20C	180 20	N03455W11720	643
	9 13 77	1920	TAC		JP4	15.0	250	650	350	-14	180 10	N03010W08632	641
	9 13 77	2020	TAC		JP4	15.0	240	60	341	0C	180 15	N03010W08632	650
	9 15 77	1905	TAC		JP4	15.0	50	650	300	87F	210 10	N03015W08620	652
	9 16 77	1900	TAC	D	JP4	8.0	5000	650	300	20C	210 0	N03623W11614	635
	9 16 77	1930	TAC	C	JP4	6.0	2000	500	200	80F	150 15	N03400W08032	640
	9 19 77	1640	TAC		JP4	17.0	3000	600	375	60F	240 10	N03345W11250	654
	9 20 77	1743	TAC		JP4	7.0	6000	600	400	29C	180 20	N03458W11721	643
	9 23 77	0134	TAC	D	JP4	10.0	2000	600	350	-05C	0 0	N03428W11438	633
	9 24 77	1510	TAC		JP4	21.0	4000	650	420	-24C	270 30	N03505W11700	643
	9 24 77	1600	TAC		JP4	16.0	3500	650	400	-24C	270 30	N03505W11721	643
	9 24 77	1700	TAC	D	JP4	9.0	3000	650	320	+04	210 20	N03625W11520	636
	9 24 77	2326	TAC		JP4	11.0	5000	650	400	-24C	245 15	N03458W11729	643
	9 27 77	2125	TAC		JP4	15.0	300	650	420	-3C	360 5	N02934W08624	651
	9 29 77	2015	TAC	D	JP4	20.0	4000	650	470	-17	240 35	N03719W11458	636

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	DATE	TIME	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
9 29 77	2250	TAC	AF5		JP4	10.0	4000	650	250	13C	0 0	N03454W11736	637
9 30 77	1400	TAC			JP4	16.0	4000	650	310	0C	330 10	N02731W08247	656
9 30 77	1415	TAC			JP4	15.0	100	650	270	15C	270 15	N03015W08630	663
9 30 77	1400	TAC		0	JP4	7.0	4000	650	210	04	230 10	N03447W11520	636
10 3 77	1400	TAC			JP4	12.0	3500	650	350	6C	290 25	N02731W08247	655
10 3 77	1925	TAC			JP4	8.0	4000	650	340	12C	14 8	N02515W08036	663
10 5 77	1400	TAC			JP4	7.0	4000	600	350	8C	30 10	N03054W08300	663
10 11 77	1930	TAC			JP4	15.0	4000	500	300	22C	90 5	N03516W11641	663
10 14 77	1400	TAC			JP4	12.0	3000	800	340	5C	0 0	N03625W11513	659
10 14 77	1400	TAC			JP4	12.0	3000	800	340	5C	0 0	N03625W11513	659
10 14 77	1700	TAC			JP4	23.0	200	2000	420	-10C	330 20	N02731W08247	663
10 14 77	1700	TAC			JP4	5.0	3500	650	275	38F	330 10	N03527W07810	663
10 14 77	1940	TAC			JP4	20.0	3000	650	350	-13C	270 32	N02526W08147	663
10 14 77	2116	TAC			JP4	23.0	150	600	350	-30F	330 20	N03630W11505	659
10 19 77	1620	TAC			JP4	5.0	2500	650	325	15C	210 10	N02526W08002	663
10 20 77	1750	TAC			JP4	5.0	4000	600	400	17C	230 15	N03349W11212	663
10 21 77	0110	TAC			JP4	11.0	4500	500	240	19C	270 5	N03707W11632	663
10 21 77	1400	TAC			JP4	5.0	4000	650	260	50F	0 0	N03510W07755	663
10 22 77	1633	TAC			JP4	15.0	50	650	467	43F	120 15	N03014W08623	663
10 23 77	1640	TAC			JP4	15.0	200	600	300	-5C	260 20	N03020W08610	663
10 25 77	1850	TAC			JP4	12.0	1500	500	400	26C	175 5	N03454W11722	664
10 27 77	1445	TAC			JP4	20.0	4000	650	415	10C	330 6	N02515W08020	663
10 27 77	2045	TAC			JP4	15.0	100	600	350	-14F	320 15	N03624W11502	659
10 28 77	1610	TAC			JP4	8.0	5000	500	300	26C	180 20	N03456W11721	663
10 28 77	2215	TAC			JP4	15.0	100	600	350	-5F	320 15	N03624W11502	659
10 31 77	1400	TAC			JP4	15.0	3000	650	350	3C	320 15	N02731W08247	663
10 31 77	1425	TAC			JP4	3.0	1200	650	300	20F	50 11	N02751W08627	663
11 2 77	2500	TAC			JP4	5.0	2500	700	350	60F	210 10	120745-090720CH4	664
11 7 77	0000	TAC			JP4	7.0	8000	300	300		0 0	N11721W11727	664
11 7 77	0005	TAC			JP4	10.0	3500	650	260	3C	340 20	N11708W11710	664
11 7 77	2055	TAC			JP4	14.0	3000	650	380	10C	250 25	N02456W08024	664
11 7 77	2310	TAC			JP4	10.0	3500	650	350	10C	250 25	N02520W08040	664
11 9 77	2012	TAC			JP4	7.0	4000	650	230	4C	250 11	N04120W11222	674
11 9 77	2350	TAC			JP4	15.0	4000	650	300	0C	270 10	N03330W11230	664
11 21 77	1615	TAC			JP4	5.0	4000	650	250		0 0	LSV240	650
11 21 77	1650	TAC			JP4	10.0	4200	600	300	0C	260 20	N03433W10653	664
11 21 77	2105	TAC			JP4	13.0	3800	650	260		180 16	N11720W11720	664
11 23 77	2045	TAC			JP4	12.0	3000	650	250	-15C	240 20	N03115W08600	664
11 25 77	2100	TAC			JP4	12.0	3000	650	400	-2C	270 28	N03100W08615	664
11 26 77	1830	TAC			JP4	15.0	150	650	400	-2C	270 10	N03030W08615	664
11 29 77	0017	TAC			JP4	14.0	4000	500	420	-20C	90 2	N03130W11830	664
11 29 77	1416	TAC			JP4	10.0	3000	650	330	12C	350 20	N11730W11723	664
12 2 77	1430	TAC			JP4	20.0	2000	600	450	-20C	270 60	W151-1E	671
12 6 77	1520	TAC			JP4	15.0	1000	600	460	-36F	310 40	U72/50 CH35	671

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	TEMP	DIP/SPD	COORDINATES	LOG
DATE	(2)				K FT	DUMPED	LR/MTN	SPD	TEMP				NO.
12 A 77	1730	TAC		JP4	2.5	3000	600	250	10C	130	10	N08625W03034	671
12 A 77	1740	TAC		JP4	22.0	2500	650	440	-5C	240	5	N03517W11650	671
12 A 77	1820	TAC		JP4	10.0	3000	450	250	-5C	0	0	N0343W11720	671
12 A 77	2005	TAC		JP4	12.5	4000	450	350	-5C	260	35	N03510W11728	671
12 10 77	1327	TAC		JP4	7.0	3200	700	300	14F	320	25	N03450W07730	671
12 10 77	1400	TAC		JP4	15.0	4000	600	400	0F	260	24	W151-1F	671
12 13 77	1425	TAC		JP4	15.0	2500	650	280	10C	110	20	N02504W08000	671
12 14 77	1423	TAC		JP4	6.0	4000	650	310	0C	240	10	N03554W11705	671
12 15 77	1330	TAC		JP4	16.0	8000	650	420	-4C	220	20	N02450W08110	671
12 15 77	1745	TAC		JP4	15.0	1000	600	400	-15C	120	10	N02455W08546	671
12 16 77	2040	TAC		JP4	15.0	2000	600	350	10C	0	10	N02934W08624	671
12 21 77	1800	TAC		JP4	20.0	2000	600	450	-30F	300	20	N02455W08546	671
12 22 77	0840	TAC		JP4	12.0	4500	0	300	-4C	360	15	N02524W02520	671
12 28 77	2240	TAC		JP4	15.0	5000	600	450	2C	270	30	N03010W08630	671
1 3 78	1542	TAC		JP4	9.0	4000	650	260	8C	280	35	N02720W08450	691
1 3 78	2348	TAC		JP4	23.0	3000	650	320	-10C	270	40	350RADIAL30-20NM	691
1 5 78	2336	TAC		JP4	4.0	4000	650	200	14C	0	0	N03614W11503	690
1 6 78	1403	TAC		JP4	15.0	1500	650	410	-5C	260	25	N02515W08035	691
1 6 78	1750	TAC		JP4	16.0	3000	600	410	-8C	270	30	N02512W08050	691
1 6 78	2010	TAC		JP4	15.0	300	600	480	-10C	260	35	N03010W08425	691
1 8 78	1610	TAC		JP4	25.0	500	600	480	-10C	260	90	N03000W08620	691
1 11 78	1745	TAC		JP4	15.0	50	600	400	-30C	270	30	N02430W08540	691
1 12 78	0105	TAC		JP4	15.0	3500	650	360	-20C	0	0	050RADIAL69-22NM	691
1 17 78	1845	TAC		JP4	23.0	3000	650	420	-20C	0	0	050RADIAL69-22NM	691
1 20 78	1420	TAC		JP4	17.0	3500	650	350	-20C	320	15	350RADIAL30-20NM	691
1 22 78	1630	TAC		JP4	15.0	50	600	400	-20C	250	20	N03026W08629	691
1 22 78	1735	TAC		JP4	15.0	50	600	374	-20C	250	20	N03026W08629	691
1 23 78	1645	TAC		JP4	10.0	3700	650	400	-29C	350	50	240RADIAL40NM	691
1 24 78	1750	TAC		JP4	9.0	4000	500	335	0C	340	30	N03333W11300	691
1 25 78	1605	TAC		JP4	21.0	3000	650	550	-15C	360	15	350RADIAL30NM	691
1 26 78	1605	TAC		JP4	15.0	20	800	350	-15C	280	10	N02440W08926	691
1 26 78	1835	TAC		JP4	17.0	3800	650	350	-18C	320	20	N03515W11130	691
1 28 78	1840	TAC		JP4	8.5	4000	650	350	-10C	220	15	N04110W12121	686
1 30 78	2300	TAC		JP4	7.0	4000	650	300	10C	0	0	N03446W11720	691
1 31 78	1512	TAC		JP4	9.0	4000	800	375	-12C	240	17	N04110W11224	686
2 2 78	2000	TAC		JP4	22.0	4000	800	450	-50F	290	50	120/20 RTY	692
2 2 78	2110	TAC		JP4	15.0	2000	800	350	-20C	90	30	N02450E04130	692
2 7 78	1534	TAC		JP4	14.0	3000	500	350	-10F	345	33	N03533W07650	692
2 9 78	2325	PAC		JP4	5.0	4500	650	382	20F	45	15	KUZVORTAC	670
2 15 78	2230	TAC		JP4	15.0	4000	800	400	-60F	270	70	350020 VCV	692
2 15 78	2350	TAC		JP4	15.0	2500	800	400	-40F	300	80	N03520W11725	692
2 14 78	1715	TAC		JP4	2.5	3500	600	280	-40F	90	9	N03503W07410	692
2 17 78	1512	TAC		JP4	8.0	4000	650	230	0C	270	25	N03100W08612	692
2 18 78	2300	PAC		JP4	5.0	3000	650	400	25F	350	5	KUZVORTAC	670

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	TIME	CMO	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
	DATE	(Z)			K FT	DUMPED	LR/MIN	SPD	TEMP	DIR/SPD		NO.
2 22 78	1515	TAC		JP4	9.0	8000	650	350	- 2C	90 10	N04110W11224	686
2 23 78	1452	TAC		JP4	10.0	3000	1300	320	17C	0 0	N03302W10007	692
2 27 78	0010	PAC		JP4	2.5	1300	650	350	- 1C	230 12	N03554E12640	670
3 3 78	1330	TAC		JP4	5.0	4000	650	250	15C	200 30	N02520W08005	690
3 3 78	1500	TAC		JP4	5.0	4000	650	300	15C	80 20	N02528W08011	690
3 3 78	1535	TAC		JP4	5.0	4000	650	300	15C	300 30	N02521W08016	690
3 3 78	2138	TAC		JP4	15.0	50	650	380	0C	300 20	N03630W11510	690
3 6 78	2010	TAC		JP4	5.0	4000	650	280	45F	180 20	N02730W08250	690
3 6 78	2010	TAC		JP4	5.0	4000	650	280	45F	180 20	N02730W08250	690
3 6 78	2010	TAC		JP4	5.0	4000	650	280	45F	180 20	N02730W08250	690
3 8 78	1945	TAC		JP4	13.5	4000	650	400	0C	0 0	N03551W11720	690
3 8 78	2040	TAC		JP4	15.0	50	650	400	0C	180 20	N03630W11510	690
3 9 78	2105	TAC		JP4	1.6	3000	500	240	20C	20 15	N02710W08247	690
3 9 78	2150	TAC		JP4	15.0	50	650	380	0C	220 20	N03630W11510	690
3 10 78	2240	TAC		JP4	15.0	50	650	400	0C	180 10	N03630W11510	690
3 15 78	2245	TAC		JP4	15.0	20	6000	450	10C	270 30	N03020W08625	690
3 15 78	1700	TAC		JP4	20.0	3000	650	400	0 0	0 0	N03549W11720	690
3 16 78	0010	TAC		JP4	8.0	4000	650	240	20C	30 8	N03620W11503	690
3 18 78	2045	TAC		JP4	15.0	80	6000	350	10C	90 10	N03023W08625	690
3 22 78	1730	TAC		JP4	5.0	3000	650	400	0 0	180 20	N03546W11721	690
3 24 78	1610	TAC		JP4	10.0	3000	650	350	40F	220 30	N03015W08423	698
3 25 78	0325	TAC		JP4	11.0	5000	650	280	50F	250 30	N03010W08627	698
3 27 78	2213	TAC		JP4	15.0	50	650	400	0 0	0 0	N03448W11730	698
3 28 78	2245	TAC		JP4	15.0	4000	650	325	-12C	290 15	N03700W11500	698
4 1 78	1152	TAC		JP4	15.0	50	650	400	0C	220 10	N03630W11510	698
4 2 78	0850	TAC		JP4	15.0	100	600	350	40F	220 30	N03015W08423	698
4 3 78	1720	TAC		JP4	15.0	100	600	450	50F	250 30	N03010W08627	698
4 4 78	0215	TAC		JP4	5.5	4000	650	200	-12C	290 15	N03700W11500	698
4 4 78	1545	TAC		JP4	13.0	4000	650	410	0C	220 10	N03630W11510	698
4 4 78	1235	TAC		JP4	15.0	50	650	400	- 8C	230 30	LASC-116	698
4 6 78	1544	TAC		JP4	12.0	2600	650	400	5C	290 40	N03020W08633	698
4 6 78	1715	TAC		JP4	15.0	60	600	400	15C	290 40	N03020W08633	698
4 6 78	1716	TAC		JP4	15.0	60	600	400	15C	290 40	N03020W08633	698
4 7 78	1637	TAC		JP4	15.0	50	650	400	0C	180 35	N03630W11510	698
4 8 78	1552	TAC		JP4	16.0	24000	650	420	-10C	330 80	N03513W11650	698
4 10 78	2101	TAC		JP4	6.0	4000	650	330	13C	140 10	N02523W08000	698
4 10 78	2120	TAC		JP4	15.0	4000	650	350	22C	180 5	N03453W11725	698
4 10 78	2255	TAC		JP4	9.0	2000	650	300	20C	350 10	N03428W11732	698
4 11 78	2218	TAC		JP4	9.0	4000	650	250	26C	250 6	N03502W11711	698
4 12 78	1900	TAC		JP4	15.0	200	600	400	0C	220 30	N03023W08625	698
4 13 78	1900	TAC		JP4	12.5	3000	650	420	5C	200 20	N03410W11210	698
4 13 78	1941	TAC		JP4	16.0	4000	650	250	24C	0 0	N03501W11710	698
4 13 78	2109	TAC		JP4	9.0	2000	650	400	-13C	210 20	N02520W08010	698
4 15 78	1940	TAC		JP4	15.0	50	0	350	5C	0 0	N03010W08632	698

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	TEMP	DIR/SPD	COORDINATES	LOG
		(Z)				K FT	DUMBED	LB/MIN	SPD	TEMP				
4 18 78	2345		PAC	E	JP4	12.0	2000	600	300	40F	30	20	03116-21CLARK	701
4 26 78	2230		TAC		JP4	15.0	30	600	420	40F	250	20	N0300040H500	598
4 24 78	2230		TAC		JP4	15.0	30	600	420	40F	250	20	N0300040A500	694
4 24 78	1055		TAC		JP4	10.0	3000	800	300	75F	20	40	N03650411445	694
4 24 78	1503		TAC		JP4	3.0	2500	800	250	43F	320	6	3512707832	698
4 26 78	2200		TAC		JP4	7.0	3000	800	220	75F	360	8	N03620411505	598
4 26 78	2245		TAC		JP4	15.0	200	600	450	-15C	310	40	N03010408440	694
4 26 78	2345		TAC		JP4	15.0	30	600	450	-15C	310	40	N03002408540	694
4 28 78	1945		TAC		JP4	7.0	2500	650	360	5C	0	0	N03457411725	698
5 3 78	2345		TAC		JP4	15.0	300	650	400	10C	300	15	N04108411229	716
5 4 78	1115		TAC	E	JP4	15.0	200	600	480	20C	320	20	N03437411723	702
5 4 78	2100		TAC		JP4	8.0	3000	0	250	80F	310	10	N03427411453	702
5 8 78	2345		TAC	E	JP4	7.0	2000	650	350	14C	240	20	N03505411723	702
5 9 78	1740		TAC	E	JP4	18.0	2000	650	400	10C	175	10	N03552411646	702
5 9 78	1950		TAC	E	JP4	16.0	2400	650	400	14C	120	8	N03456411721	702
5 16 78	1400		TAC	E	JP4	5.0	1500	650	300	15C	270	2	N03044408308	710
5 16 78	2145		TAC	E	JP4	15.0	3000	600	450	-10C	270	40	N03000404610	702
5 17 78	1700		TAC	E	JP4	3.0	2000	650	300	15C	221	8	N03956428244	710
5 18 78	1245		TAC	D	JP4	5.0	4000	650	300	15C	90	20	N02730408448	702
5 18 78	1830		TAC	C	JP4	7.5	4000	650	380	30C	330	6	N11250403338	710
5 19 78	1415		TAC		JP4	4.0	4000	800	250	75F	360	6	N03314407755	702
5 20 78	1950		TAC	E	JP4	2.5	100	600	400	-1C	30	15	N02956408610	702
5 22 78	0050		TAC	D	JP4	1.5	320	5000	420	-10F	330	20	N03530411505	702
5 22 78	1625		TAC	E	JP4	19.0	4000	650	420	12C	280	20	N03445411726	702
5 24 78	0100		TAC		JP4	2.0	4000	800	230	70F	260	25	N03514407400	702
5 25 78	1735		TAC	E	JP4	4.0	2000	650	250	10C	130	8	N02533404650	702
5 30 78	1212		TAC	E	JP4	4.0	4000	650	350	18C	50	10	N02512409017	702
5 30 78	2010		TAC	C	JP4	21.0	4000	4000	350	-22C	300	20	N03240411330	710
5 31 78	2015		TAC		JP4	18.0	4000	1000	400	0C	360	10	N04110411220	716
6 2 78	0040		TAC	E	JP4	4.0	4000	600	400	15C	290	25	N16120415015	711
6 2 78	1425		TAC	E	JP4	21.0	3000	500	410	40F	200	20	N02933408544	702
6 5 78	1805		TAC	D	JP4	15.0	300	650	400	10C	30	15	N04130411305	716
6 6 78	0120		TAC		JP4	9.0	4000	600	300	75F	270	20	N03514407415	710
6 6 78	1440		TAC	D	JP4	7.0	4000	600	275	85F	0	0	N02734408250	710
6 6 78	1400		TAC	E	JP4	7.0	4000	650	360	14C	240	10	N02517408460	710
6 6 78	1840		TAC	E	JP4	10.0	2500	600	250	0	0	0	N03401411744	710
6 6 78	1940		TAC		JP4	8.5	4000	600	400	20C	360	10	N04110411720	716
6 7 78	0340		TAC	E	JP4	5.0	5000	650	300	68F	240	8	N02520409400	710
6 8 78	0905		TAC	E	JP4	6.0	4000	650	280	11C	120	8	N02520409407	710
6 8 78	0507		TAC	E	JP4	24.0	4000	650	400	12C	170	10	N02510408050	710
6 8 78	1430		TAC	F	JP4	7.0	4000	650	350	20F	180	30	N03400408242	710
6 9 78	0410		TAC	E	JP4	6.0	4000	650	400	17C	200	7	N02530408150	710
6 14 78	1320		TAC	D	JP4	18.0	4000	650	400	-13C	0	0	N02440408330	710
6 14 78	1445		TAC	E	JP4	15.0	4000	600	320	0	0	0	N03505411713	710

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: F4	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
	6 15 78	1453	TAC		JP4	18.0	4000	600	300	TEMP	DIR/SPD		NO.
	6 18 78	1442	TAC		JP4	15.0	200	600	400	92F	270 6	N03600W11730	710
	6 19 78	1530	TAC	D	JP4	15.0	300	650	400	13C	360 7	N03027W08531	716
	6 20 78	0118	TAC	E	JP4	10.0	3500	650	420	9C	110 10	N04106W11229	710
	6 20 78	1200	TAC		JP4	5.0	4000	600	300	50F	240 10	N02455W08110	710
	6 20 78	1532	TAC	E	JP4	5.0	4000	650	220	15C	90 10	N03515W07748	710
	6 20 78	1935	TAC	D	JP4	11.0	3500	850	300	34C	275 15	N02529W08015	710
	6 21 78	0530	TAC	E	JP4	15.0	5000	0	300	0	0 0	N03630W11510	710
	6 22 78	0355	TAC	D	JP4	21.0	4000	750	400	0C	240 30	N03500W11728	710
	6 22 78	1815	TAC	C	JP4	15.0	3500	600	320	12C	200 20	20-40 W	710
	6 23 78	1400	TAC	D	JP4	15.0	100	650	400	17C	230 15	N03355W11320	710
	6 25 78	1415	TAC	E	JP4	9.0	4000	650	350	70F	0 0	N04107W11226	716
	6 25 78	1615	TAC	E	JP4	9.0	4000	650	350	70F	0 0	N03404W08253	710
	6 25 78	1925	TAC	F	JP4	20.0	200	600	400	84F	190 6	N03401W08250	710
	6 26 78	1335	TAC	F	JP4	6.5	5000	0	240	0	0 0	W	710
	6 26 78	1514	TAC	D	JP4	7.5	3000	650	300	14C	10 10	N03503W11728	710
	6 28 78	1330	TAC	D	JP4	15.0	3000	650	300	80F	220 15	N04107W11226	716
	6 28 78	1330	TAC	D	JP4	15.0	3500	650	300	60F	220 15	N03725E11511	710
	6 28 78	1945	TAC	E	JP4	14.0	4100	600	270	0	0 0	N03725E11511	710
	6 30 78	1417	TAC	D	JP4	15.0	25	650	350	0	0 0	N03455W11720	710
												N03623W11514	710
TYPE TOTALS:						569	DUMPS	1687077LBS					

TYPE: MC130	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
	7 3 76	1524	MAC		JP4	6.0	10000	1220	254	TEMP	DIR/SPD		NO.
	11 14 76	1704	TAC		JP4	9.0	21500	6500	300	-23F	270 20	N06240W15430	315
	8 23 77	0840	MAC	N	JP4	21.0	44000	4000	210	-07C	290 40	N03710W07615	394
										-05C	150 10	N05215E00200	630
TYPE TOTALS:						3	DUMPS	75500LBS					

TYPE: MN3	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
	3 23 75	0115	MAC		JP4	0.2	500	800	70	TEMP	DIR/SPD		NO.
										4C	260 5	N03431W12203	45

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: MH3

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG NO.
9 15 75	1920	MAC		JP4	5.0	1000	800	100	- 5C	270 40	N06335W02030	167
10 2 75	2040	MAC		JP4	0.5	700	800	110	4C	30 20	N06406W02320	173
11 24 75	1000	MAC		JP4	1.0	2000	800	110	4C	220 18	N06400W02215	192
6 11 76	1800	MAC		JP4	4.0	1200	800	90	+12C	360 10	N06041W14422	316
6 11 76	2100	MAC		JP4	2.5	2000	800	90	+14C	100 5	N06058W14425	316
11 4 76	1620	MAC		JP4	1.5	1200	800	90	+02C	180 10	N06341W01943	371
11 4 76	1620	MAC		JP4	1.5	1200	800	90	02C	180 10	N06341W01943	407
8 1 77	0700	MAC	E	JP4	5.0	2400	800	100	+03C	70 0	TURNAGIN ARM	631
5 27 78	2130	MAC	E	JP4	0.5	600	500	70	7C	270 25	N06532W02427	704

TYPE TOTALS: 10 DUMPS 12800LBS

TYPE: MH53

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG NO.
2 23 76	1530	MAC		JP4	0.5	600	455	100	12C	360 8	N03028W08627	236
4 4 77	0010	MAC		JP4	10.5	1000	910	105	+06C	240 20	N03511W10226	535
6 4 77	1800	MAC		JP4	9.5	1500	910	100	+24C	45 5	N03807W11453	579
8 12 77	1930	TAC		JP4	1.0	100	650	100	22	60 15	N02125W15831	596
2 4 78	0400	MAC		JP4	9.0	2000	910	100	2C	250 6	N02439E12025	666
3 1 78	2130	AFS		JP4	1.5	3000	455	100	20C	320 10	N02033W15726	668
4 15 78	0300	AFS		JP4	0.5	50	455	100	28C	137 8	N02152W15802	683
4 16 78	0300	AFS		JP4	0.5	50	455	100	28C	137 8	N02152W15802	684

TYPE TOTALS: 8 DUMPS 8300LBS

TYPE: KC135

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG NO.
1 2 75	2017	SAC		JP4	20.0	42000	6800	380	-11	340 65	N04431W07352	60
1 4 75	1930	SAC		JP4	29.0	30000	6500	440	-25	280 70	N04715W11430	60
1 9 75	2030	SAC		JP4	21.0	55000	7200	239	-32	300 40	N04636W08442	60
1 10 75	1525	SAC		JP4	20.0	38000	3000	350	- 2	270 45	N04355W07355	60
1 10 75	2340	SAC		JP4	20.0	25000	500	362	-18	300 30	N03636W11915	60

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135	TIME	DATE	(Z)	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
							K FT	DUMPED	LW/MIN	SPD	AIR	DIR/SPD		NO.
	1 13 75	0944		SAC		JP4	22.0	30000	6500	400	-10	100 5	N01350E14645	60
	1 13 75	2130		SAC		JP4	20.0	34000	4000	300	-56	40 20	N04624W08850	60
	1 13 75	2130		SAC		JP4	25.0	27000	4500	350	-35	330 60	N03954W12034	60
	1 14 75	0902		SAC		JP4	10.0	71000	6500	300	-20	270 30	N06514W01425	60
	1 14 75	2040		SAC		JP4	28.0	41000	6400	425	-20	310 10	N05404W14656	60
	1 17 75	0450		SAC		JP4	26.0	67000	600	370	-13	310 40	N03451W11900	60
	1 20 75	1300		SAC		JP4	14.0	96000	5500	350	-20	240 20	N06400W14720	60
	1 20 75	2020		SAC		JP4	16.0	45000	6500	335	-10	300 44	N03730W09700	60
	1 21 75	2117		SAC		JP4	20.0	23000	6000	290	-33	260 50	N04027W09530	60
	1 22 75	0735		SAC		JP4	27.0	29000	3300	360	-32	250 75	N04054W08651	60
	1 23 75	1735		SAC		JP4	22.0	43000	4500	220	-20	290 60	N04830W11650	60
	1 24 75	1523		SAC		JP4	21.0	65000	6000	350	-10	260 55	N05210E00037	60
	1 27 75	1730		SAC		JP4	21.0	18000	2200	312	-20	278 45	N04410W04403	60
	1 27 75	2250		SAC		JP4	20.0	70000	600	350	-30	302 75	N04423W07336	60
	1 28 75	0115		SAC		JP4	16.0	63000	6000	260	10	260 30	N02130W15700	60
	1 29 75	1210		SAC		JP4	25.0	27000	320	260	-20	260 40	N05405W14714	60
	1 29 75	1420		SAC		JP4	25.0	30000	6500	300	-26	250 90	N04054W08651	60
	1 31 75	0515		SAC		JP7	20.0	40000	6200	350	00	250 10	N01212E10120	60
	2 3 75	1514		SAC		JP4	24.0	50000	4500	420	-24	250 30	N04327W10215	63
	2 3 75	1845		SAC		JP4	10.0	35000	6000	300	-06	220 10	N06410W14600	63
	2 5 75	0000		SAC		JP4	20.0	40000	7000	370	-14	10 0	N04431W11655	63
	2 5 75	2250		SAC		JP4	29.0	23000	7000	400	-20	300 10	N04200W11740	63
	2 7 75	0500		SAC		JP4	22.0	30000	4200	300	-20	300 20	N06405W14714	63
	2 7 75	0451		SAC		JP4	20.0	50000	600	383	-24	270 30	N04100W00200	63
	2 10 75	0730		SAC		JP4	16.0	105000	7500	330	22	10 15	N01430E01410	63
	2 10 75	1545		SAC		JP4	25.0	30000	7100	335	-42	324 60	N03449W12134	63
	2 11 75	0442		SAC		JP4	20.0	80000	7300	245	-24	240 50	N04436W01057	63
	2 11 75	1114		SAC		JP4	29.0	37000	3000	400	-12	166 15	N01334W14034	63
	2 14 75	2150		SAC		JP4	20.0	53000	700	410	-14	270 50	N04314W10231	63
	2 14 75	2253		SAC		JP4	25.0	15000	7000	330	-14	194 35	N03616W11454	63
	2 17 75	2104		SAC		JP4	10.0	42000	6500	360	-30	240 50	N03455W12124	63
	2 27 75	1555		SAC		JP4	22.0	20000	6000	285	-07	40 15	N02150W01760	63
	2 27 75	0024		SAC		JP4	20.0	80000	6000	255	-12	300 55	N03730W09700	63
	2 28 75	0200		SAC		JP7	24.0	14000	6000	340	-10	300 40	N04430W11650	63
	2 28 75	2302		SAC		JP4	24.0	26000	1500	230	-34	300 20	N03450W12134	63
	3 5 75	0215		SAC		JP4	34.5	20000	6000	340	-35	10 35	N03726W12455	84
	3 5 75	1449		SAC		JP4	20.0	53000	6400	340	-5	250 40	N03318W11647	84
	3 5 75	2301		SAC		JP4	8.0	8000	1300	240	11	40 3	N03710W12110	84
	3 6 75	2041		SAC		JP4	22.0	20000	6500	325	-20	240 65	N03730W09700	84
	3 6 75	2121		SAC		JP4	24.0	65000	7500	390	-24	330 55	N04435W11648	84
	3 11 75	0234		SAC		JP4	23.0	20000	500	355	-33	10 15	N03445W11920	84
	3 11 75	0250		SAC		JP4	20.0	35000	6500	370	-14	270 65	N03225W09306	84
	3 13 75	0038		SAC		JP4	12.0	72000	6500	295	10	240 10	N03224W10004	84

FUEL DUMPS BY AIRCRAFT TYPE

DATE	TIME	TYPE: KC135	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
			MODEL	K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
3 13 75	0529		SAC	35.0	21000	7200	430	-33	250 40	N03456W07821	84
3 13 75	1235		SAC	20.0	30000	1000	345	-22	250 20	N04340W07604	84
3 14 75	0518		SAC	20.0	66000	0	470		0 0	N03753W12008	84
3 17 75	0034		SAC	0.5	95000	400	300	26C	150 10	N01210E10055	84
3 18 75	0328		SAC	24.0	37000	3500	350	-37	265 55	N04330W11651	84
3 18 75	2102		SAC	1.7	90000	6500	350	-20	260 20	N04371W06954	84
3 19 75	1945		SAC	22.0	45000	6000	300	-25	290 12	N03730W09700	84
3 22 75	2131		SAC	0.3	59000	5000	270	-14	220 10	N02721W15234	86
3 25 75	0505		SAC	10.0	50000	6500	300	-20	230 10	N02000W15800	86
3 26 75	1504		SAC	20.0	120000	6500	330	-26	325 30	N01504W11648	84
3 27 75	1449		SAC	20.0	55000	6000	370	-14	240 50	N03220W09250	84
3 27 75	2240		SAC	20.0	10000	6100	360	-10	283 40	N03302W08244	84
3 28 75	0405		SAC	20.0	50000	6500	347	-2	350 75	N03453W12545	84
3 29 75	2246		SAC	27.0	65000	6000	270	-20	225 75	N02102W15403	86
3 31 75	0045		SAC	27.5	25000	6500	260	-16	260 50	N02000W16400	86
3 31 75	0045		SAC	27.0	65000	6500	270	-16	260 50	N02000W16400	86
4 3 75	0215		SAC	24.0	36000	300	370	-8	270 70	N02440E12724	95
4 3 75	0555		SAC	20.0	39000	4400	360	0	280 57	N03449W07425	95
4 4 75	0522		SAC	20.0	30000	4200	330	-5	90 40	N03649W11424	95
4 8 75	1120		SAC	15.0	35000	4500	430	-10	220 11	N03623W03523	95
4 8 75	1405		SAC	20.0	30000	4500	310	-8	250 30	N04044W04550	95
4 9 75	1626		SAC	25.0	15000	4000	220	0	270 80	N03730W09700	95
4 9 75	2150		SAC	25.0	65600	8000	410	-20	270 30	N02130W15445	86
4 10 75	1508		SAC	15.0	36000	5000	400	-6	270 30	N04710W06825	95
4 11 75	0317		SAC	20.0	30000	7500	370	-12	47 52	N04430W11650	95
4 13 75	0317		SAC	1.0	68000	4500	320	11	170 10	N01218E10117	95
4 14 75	1110		SAC	26.0	56000	500	450	-36	240 50	N03150E12716	95
4 15 75	1632		SAC	25.0	6000	700	300	-8	229 0	N03449W11412	95
4 15 75	1738		SAC	20.0	60000	4500	320	-10	280 40	N04127W09515	95
4 15 75	2140		SAC	3.0	18000	2000	150	5	40 15	N03302W07030	95
4 17 75	1400		SAC	25.0	93000	5000	360	-34	286 75	N03411W06314	95
4 17 75	1706		SAC	20.0	95000	6000	318	-25	270 0	N03256W01000	95
4 17 75	2341		SAC	20.0	87000	700	360	7C	120 30	N01207E10021	95
4 18 75	1743		SAC	25.0	16000	5400	330	-17	310 30	N03649W11416	95
4 18 75	1906		SAC	25.0	300000	6000	360	-6	223 80	N03305W04335	95
4 21 75	1434		SAC	25.0	300000	6000	360	-5	244 10	N03233W04612	95
4 21 75	1634		SAC	21.0	67000	700	0	-8	210 45	N03646W11937	95
4 23 75	1700		SAC	19.0	50000	6500	350	-16	320 70	N04304W07010	95
4 24 75	0208		SAC	0.5	30000	6000	280	5	340 10	N03735W12040	95
4 24 75	0222		SAC	20.0	20000	4000	335	-23	260 50	N03411W08308	95
4 25 75	2050		SAC	25.0	38000	6500	380	-30	280 80	N03449W12139	95
4 27 75	2256		SAC	1.0	100000	400	430	10	240 15	N01200E10130	95
4 28 75	1703		SAC	1.0	52000	300	295	10	230 50	N04046W09540	95
4 28 75	2209		SAC	26.0	30000	3000	320	-18	250 40	N04007W12115	95

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135	TIME	DATE	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
	4 29 75	1720	SAC		JPA	22.0	30000	6200	330	-15	DIR/SPD	N0395912126	95
	4 29 75	1942	SAC		JPA	24.0	60000	4000	320	-19	270 40	N0334211615	95
	4 30 75	1705	SAC		JPA	25.0	42000	5800	405	-12	280 25	N0395012134	95
	5 4 75	0012	SAC		JPA	25.0	18000	900	350	-15	275 65	N0323704927	106
	5 5 75	1230	SAC		JPA	11.0	103000	7000	300	-4	10 30	N0411500002	106
	5 7 75	0220	SAC		JPA	24.0	55000	6000	330	-30	330 20	N0432010230	106
	5 7 75	1718	SAC		JPA	25.0	29000	600	345	-18	295 12	N0400212145	106
	5 11 75	0721	SAC		JPA	20.0	35000	6000	360	6	325 30	N0264612130	106
	5 12 75	1542	SAC		JPA	25.0	47000	300	350	-34	260 55	N0471006925	106
	5 12 75	1834	SAC		JPA	20.0	45000	3000	340	-8	275 40	N0435010050	106
	5 13 75	1905	SAC		JPA	15.0	40000	6000	300	19	260 65	N0473011450	106
	5 19 75	1424	SAC		JPA	25.0	40000	6000	380	0	240 30	N0324510200	106
	5 19 75	1530	SAC		JPA	20.0	75000	6000	250	-20	250 45	N0321004330	106
	5 20 75	2030	SAC		JPA	10.0	100000	6200	275	18	297 12	N0124614608	106
	5 20 75	2057	SAC		JPA	10.0	68000	800	295	13	280 50	N0264312121	106
	5 21 75	1424	SAC		JPA	25.0	79000	6000	370	-15	40 20	N0410900214	106
	5 22 75	0425	SAC		JPA	3.0	15000	3000	170	20	120 8	N0393012110	106
	5 22 75	1335	SAC		JPA	23.0	50000	6500	360	1	270 30	N04619004505	106
	5 22 75	1745	SAC		JPA	20.0	31000	3200	300	-10	350 60	N0471000825	106
	5 23 75	1444	SAC		JPA	20.0	13000	700	330	-21	4 28	N0364411405	106
	5 27 75	2141	SAC		JPA	20.0	20000	3000	380	1	270 30	N0451800310	106
	5 28 75	0404	SAC		JPA	21.0	60000	600	350	-12	180 5	N0471000825	106
	5 28 75	0925	SAC		JPA	22.0	30000	7000	340	-16	220 25	N0322500306	106
	5 28 75	1950	SAC		JPA	10.0	45000	7000	250	34	84 10	N0209415610	106
	5 29 75	2120	SAC		JPA	27.0	56000	6500	400	-9	220 35	N0374009700	106
	6 2 75	0310	SAC		JPA	20.0	65000	5000	300	-23	210 15	E11360/35	106
	6 3 75	1045	SAC		JPA	26.0	50000	6000	320	-24	280 70	N0471000825	106
	6 3 75	2354	SAC		JPA	3.0	36000	6500	250	614	110 5	N0420407622	106
	6 4 75	1444	SAC		JPA	24.0	40000	6500	430	-43	255 40	N03724009655	106
	6 4 75	2010	SAC		JPA	25.0	10000	6500	400	-22	320 30	N05030117530	106
	6 5 75	0511	SAC		JPA	22.0	43000	4300	320	-08	305 22	N03442007422	106
	6 5 75	1549	SAC		JPA	25.0	22000	6000	400	-10	285 30	N0395012146	106
	6 9 75	1549	SAC		JPA	22.0	20000	6500	248	64	195 22	N0374009700	106
	6 9 75	2155	SAC		JPA	20.0	45000	6800	345	11	90 20	N0123814306	106
	6 10 75	1111	SAC		JPA	26.0	50000	6000	420	4	20 30	N0115510125	106
	6 11 75	0100	SAC		JPA	10.0	60000	6000	260	11	240 25	N0121510109	106
	6 11 75	0200	SAC		JPA	24.0	40000	6000	375	-10	310 50	N0493011650	106
	6 14 75	1735	SAC		JPA	20.0	65000	700	340	4	280 35	N0364511420	106
	6 15 75	1953	SAC		JPA	24.0	70000	6000	350	-14	200 15	N055114625	106
	6 19 75	1949	SAC		JPA	20.0	28000	6000	315	-8	25 30	N0344012146	106
	6 19 75	2105	SAC		JPA	16.0	10000	3500	220	5	245 30	N0373004700	106
	6 20 75	1714	SAC		JPA	10.0	66000	6500	320	6	190 20	N0643214635	106
	6 23 75	1125	SAC		JPA	0.8	58000	4000	280	21	120 10	N0401400346	106
	6 23 75	1140	SAC		JPA	5.0	42000	5000	235	21	120 10	N0401900630	106

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
	DATE	(Z)			K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
6 25 75	1544	SAC		JP4	27.0	52000	6500	475	-25	190 40	N04027410055	108
6 24 75	0250	SAC		JP4	7.0	94000	4700	300	10	270 10	N06436414726	108
6 30 75	2105	SAC		JP4	20.0	35000	6000	450	-8	215 55	N05406E17250	108
7 1 75	0345	SAC		JP4	60.8	30000	6000	450	18	20 33	N05300E17340	108
7 1 75	2010	SAC		JP4	23.0	75000	6500	220	-22	340 10	N04440W07244	108
7 2 75	0105	SAC		JP4	31.0	34000	4000	260	-10	250 20	R0NM 5 HICKAM AF	109
7 2 75	1043	SAC		JP4	20.0	70000	6500	280	-8	340 20	N04706W06540	108
7 2 75	1728	SAC		JP4	20.0	40000	2000	270	-26	n 0	N03400W04320	108
7 3 75	0105	SAC		JP4	31.0	34000	4000	260	-10	250 20	N02050W16000	108
7 3 75	1355	SAC		JP5	10.0	40000	4000	330	25	290 15	N01212E10123	108
7 4 75	2323	SAC		JP4	29.0	41000	6000	480	-3	240 20	N01431	156
7 11 75	1045	SAC		JP4	21.0	62000	6500	400	-20	0 0	N05450W14541	108
7 11 75	1325	SAC		JP4	20.0	200000	6500	350	10	190 30	N06402W14729	108
7 14 75	0032	SAC		JP4	23.0	40000	500	430	-10	130 12	N02404E12635	108
7 15 75	1142	SAC		JP4	20.0	58000	5000	370	-46	330 30	N06620W06520	108
7 15 75	1430	SAC		JP4	20.0	70000	6500	330	-22	240 20	N04411W04357	108
7 19 75	0142	SAC		JP4	24.0	68000	3300	360	-26	110 30	N05416W1737	133
7 19 75	2251	SAC		JP4	29.0	45000	6700	250	5	40 10	N02115W15846	109
7 21 75	0910	SAC		JP4	31.0	50000	5000	420	-35	250 25	N0343W11642	133
7 21 75	1044	SAC		JP4	20.0	54000	600	340	7	20 3	N02740E12636	133
7 21 75	1344	SAC		JP4	21.0	12000	1000	390	-14	140 30	N04706W06900	133
7 21 75	1440	SAC		JP4	12.0	17000	6000	160	25	280 17	N04431W07352	133
7 21 75	2055	SAC		JP7	21.0	67000	3400	350	3	220 10	N04000W12130	133
7 22 75	1928	SAC		JP4	10.0	10000	4000	225	5	240 0	N02116W15446	133
7 23 75	1507	SAC		JP4	23.0	46000	6000	300	-17	50 10	N03218W09259	133
7 23 75	2211	SAC		JP4	26.0	25000	6500	450	-31	210 30	N05238E17530	133
7 25 75	2134	SAC		JP7	24.0	25000	600	220	2	0 0	N03451W12136	133
7 29 75	1500	SAC		JP4	15.0	87000	5000	314	12	260 20	N03450W11420	133
7 29 75	1843	SAC		JP4	20.0	180000	5000	360	-6	210 50	N04452W11720	133
8 2 75	1110	SAC		JP4	20.0	10000	6000	400	10	20 5	N01406E14613	156
8 6 75	1416	SAC		JP4	15.0	29500	1500	310	-2	40 30	N03455W09455	156
8 6 75	1943	SAC		JP4	20.0	62600	5000	335	-10	230 50	N04430W11650	170
8 11 75	1712	SAC		JP4	24.0	75000	5000	360	-6	140 20	N00037W114	156
8 11 75	2023	SAC		JP4	21.0	63000	7200	350	5	190 30	N00034W115	156
8 12 75	1452	SAC		JP4	25.0	50000	5400	350	-4	300 25	N03447W12141	156
8 13 75	1049	SAC		JP4	20.0	30000	6400	310	-10	120 20	N01340E14550	156
8 13 75	1430	SAC		JP4	22.0	75000	7000	330	20	240 30	N00037W114	156
8 13 75	1653	SAC		JP4	22.0	32300	6000	330	-13	240 15	N00033	156
8 13 75	2045	SAC		JP4	23.0	60000	3000	350	-6	230 35	N04424W07335	156
8 15 75	0257	SAC		JP4	20.0	70000	6000	355	-4	290 10	N04430W11650	156
8 14 75	2231	SAC		JP4	20.0	58000	4000	375	0	250 20	N03444W07439	156
8 21 75	1425	SAC		JP4	20.0	60000	1000	300	-6	180 10	N03237W0927	156
8 21 75	2354	SAC		JP4	24.0	20000	3500	232	-7	230 55	N00033W11700	156
8 27 75	2008	SAC		JP4	18.0	14000	2400	255	4	290 65	N04305W07014	156

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
		(Z)				K FT	DUMPED	LK/WTN	SPD	TEMP	DIR/SPD		NO.
8 28 75	1835		SAC		J4	18.0	43000	7000	370	-12	270 70	N04656#06A30	156
8 28 75	1835		SAC		J4	18.0	43000	7000	370	-12	270 70	N04656#06A30	156
9 2 75	1934		SAC		J4	10.0	18000	7000	250	-1	200 20	N04659#06A41	156
9 3 75	0935		SAC		J4	10.0	62000	7000	250	18	200 20	N04315#07U10	156
9 3 75	0130		SAC		J4	10.0	35000	6000	450	10	280 10	N02530E12540	156
9 7 75	1500		SAC		J4	10.0	300000	7100	170	14	40 10	N02440E12733	170
9 7 75	1530		SAC		J4	24.0	32300	7100	405	-8	310 20	N02450E12416	170
9 7 75	1539		SAC		J4	24.0	26000	7000	405	-8	310 20	N02450E12416	170
9 10 75	1007		SAC		J4	22.0	25000	4000	340	0	90 0	N14400E14400	156
9 12 75	1007		SAC		J4	22.0	60000	6000	375	-14	50 14	N03467#12134	170
9 24 75	2037		SAC		J4	22.0	40000	6000	340	-6	180 20	N037#014	170
10 4 75	0510		SAC		J4	16.0	42000	6500	315	-22	285 73	N04622#07534	170
10 6 75	1130		SAC		J4	25.0	93880	6500	370	-32	270 70	N04405#07400	170
10 6 75	1335		SAC		J4	20.0	30000	6500	250	-6	220 30	N03842#12044	170
10 6 75	1416		SAC		J4	22.0	25000	6500	310	-24	240 60	N04346#07651	170
10 7 75	1030		SAC		J4	22.0	88900	4000	360	-12	210 30	N04104#00214	170
10 7 75	1345		SAC		J4	20.0	53800	4000	335	-3	295 18	N04104#00214	170
10 7 75	1420		SAC		J4	22.0	65000	3500	350	-5	150 35	N03224#04304	170
10 7 75	1532		SAC		J4	20.0	50000	5000	310	-23	40 35	N03304#08237	170
10 8 75	0445		SAC		J4	22.0	55000	6000	350	-20	250 20	N03441#12130	170
10 14 75	1614		SAC		J4	24.0	20000	6800	330	-22	243 35	N03441#12130	170
10 14 75	1614		SAC		J4	17.0	32000	6000	310	-2	310 30	N03451#12141	170
10 17 75	1430		SAC		J4	21.0	25000	6000	315	-24	230 30	N04034#03604	170
10 20 75	1900		SAC		J4	25.0	100000	6500	400	-36	300 35	N03944#12140	170
10 22 75	0438		SAC		J4	21.0	24300	7000	320	-12	280 90	N04743#04752	170
10 22 75	1030		SAC		J4	20.0	93000	7000	400	-33	220 60	N04110#00207	170
10 26 75	0930		SAC		J4	25.0	0	6000	375	-33	75 35	N00041#00002	170
10 28 75	1915		SAC		J4	20.0	14000	3500	320	-2	90 20	N03224#09300	170
10 29 75	1915		SAC		J4	10.0	18000	7100	170	14	50 10	N02440E12733	170
10 30 75	1816		SAC		J4	15.0	100000	3200	340	-1	230 40	N03444#12134	170
11 4 75	1337		SAC		J4	27.0	47000	4500	330	-20	342 85	N05312E00001	170
11 7 75	2210		SAC		J4	24.0	40000	7000	360	-17	260 50	N02514E12415	170
11 10 75	2029		SAC		J4	21.0	31500	4000	350	-12	240 50	N04710#06A25	170
11 10 75	2030		SAC		J4	20.0	16000	3000	250	-12	280 35	N03244#09414	170
11 10 75	2136		SAC		J4	20.0	10000	6500	335	-10	230 11	N04430#11650	170
11 12 75	1135		SAC		J4	31.0	13000	6500	482	-21	310 35	N05430E17620	170
11 12 75	1739		SAC		J4	21.0	65000	7100	360	0	90 10	N03447#11923	170
11 13 75	0514		SAC		J4	20.0	55000	5500	412	10	103 12	N01221E10118	170
11 14 75	0514		SAC		J4	20.0	40000	6500	320	-21	280 25	N00044#00101	170
12 1 75	1405		SAC		J4	23.0	31000	500	300	-8	303 10		217
12 2 75	0437		SAC		J4	27.0	50000	6500	420	-10	270 30		217
12 2 75	1243		SAC		J4	23.0	10300	3200	370	-30	250 35		217
12 4 75	1400		SAC		J4	16.5	86000	4100	340	-10	40 40		217
12 10 75	2349		SAC		J4	25.0	32600	7000	400	-34	240 45		217

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135			TIME		MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR		ATH	WIND	COORDINATES	LOG
DATE	TIME	CMD	SPD	TEMP											
12 16 75	1645	SAC	30000	3700	285	-8	245	30	N040608636	217					
12 16 75	1940	SAC	49000	5000	350	-22	290	90	N0430510225	217					
12 14 75	2139	SAC	20000	6500	350	-30	270	15	N03446412137	217					
12 19 75	1401	SAC	45000	6100	370	-20	175	15	N03500011426	217					
12 21 75	0510	SAC	30000	6000	420	-35	360	80	N0453000418	217					
12 29 75	2255	SAC	33400	5500	320	-12	240	42	N03457012200	217					
12 31 75	2000	SAC	33000	5500	345	-23	352	55	N03500012200	217					
1 1 76	2033	SAC	40000	1000	270	-22	320	70	N04710006925	217					
1 4 76	2205	SAC	69000	4000	355	-31	60	60	N06509014620	216					
1 7 76	1528	SAC	38000	5500	250	+00	230	35	N04256007040	216					
1 8 76	1721	SAC	15320	5000	248	-35	313	67	N06504014620	216					
1 9 76	1721	SAC	41000	4000	350	-50	310	20	N04618060429	216					
1 11 76	0202	SAC	1532	5000	294	-35	313	67	N03740012320	216					
1 11 76	2300	SAC	13500	6000	430	-25	285	30	N03115004230	216					
1 14 76	0226	SAC	5000	6000	450	-15	280	40	N04630011715	216					
1 15 76	0032	SAC	31000	7000	380	-20	296	70	N05255017326	216					
1 15 76	0032	SAC	14000	6500	340	-35	250	10	N05218017512	216					
1 18 76	2330	SAC	17000	6500	400	-30	300	50	N03100008400	216					
1 19 76	1445	SAC	41300	6000	386	-43	260	40	N04425007337	216					
1 20 76	0240	SAC	19000	3000	320	-18	170	10	N06405014730	216					
1 22 76	2030	SAC	40000	6500	380	-37	160	25	N03230004245	216					
1 22 76	2040	SAC	41700	6000	330	-21	310	25	N05234017417	216					
2 3 76	0114	SAC	15000	6500	300	-30	360	20	N0331017416	216					
2 3 76	0527	SAC	15000	6500	320	-32	320	40	N053000001000	216					
2 3 76	1746	SAC	45000	6000	340	-18	30	15	N03301008247	216					
2 3 76	2329	SAC	77000	6500	360	-25	286	37	N04357007351	216					
2 4 76	0327	SAC	17000	6000	320	-20	280	60	N02121415758	216					
2 4 76	1955	SAC	10000	4500	220	+21	140	10	N03539409713	216					
2 4 76	2207	SAC	30000	3700	430	-55	250	65	N03300411043	216					
2 6 76	1642	SAC	50000	4000	400	-41	190	90	N03420011505	216					
2 6 76	1658	SAC	21000	700	415	-42	225	100	N03334011713	216					
2 9 76	1413	SAC	80000	3000	290	+05	180	8	N03914008303	216					
2 9 76	2204	SAC	35000	6000	290	+00	170	45	N04102000150	216					
2 10 76	1243	SAC	28000	400	355	-24	280	50	N03950012146	216					
2 12 76	1157	SAC	34000	6000	325	-12	10	40	N01320000145	216					
2 13 76	0825	SAC	22500	7000	405	-26	205	20	N04830011636	216					
2 14 76	2210	SAC	90000	400	300	+22	40	20	N00443007015	216					
2 19 76	0520	SAC	56000	5000	315	-18	280	60	N04743009750	216					
2 22 76	0050	SAC	20000	5600	300	-14	285	60	N03343001135	216					
2 24 76	1546	SAC	13500	6200	347	-15	275	60	N05250000027	216					
2 24 76	0000	SAC	37000	8000	400	-17	170	60	N04621008758	216					
2 24 76	1040	SAC	40000	4000	385	-26	295	40	N05330017256	216					
2 24 76	1645	SAC	25500	6500	360	-35	290	40		216					
2 27 76	0742	SAC	18000	6500	300	-16	233	43		216					

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135		TIME		CWD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG	NO.
DATE	(Z)														
2 27 76	1140			SAC		JPA	5.0	150	3700	370	-20	280 70	N04400007340		276
2 28 76	0202			SAC		JPA	1.0	22000	2200	337	+00	280 52	N04402007346		276
2 28 76	1920			SAC		JPA	22.0	58000	6400	350	-20	270 80	N04432008412		276
3 1 76	1142			SAC		JPA	19.0	10110	6400	360	-22	205 50	N04111100205		276
3 1 76	2316			SAC		JPA	20.0	37000	7500	330	-04	270 35	N03222009307		276
3 4 76	0404			SAC		JPA	20.0	25000	3000	300	-18	345 35	N04430011650		276
3 4 76	0130			SAC		JPA	13.0	43000	6700	300	+04	225 50	N03230009250		276
3 10 76	0342			SAC		JPA	24.0	48000	5000	410	-10	325 85	N0430710516		276
3 10 76	1721			SAC		JPA	21.0	42000	6000	360	+35	70 30	N0004000122		276
3 10 76	2345			SAC		JPA	20.0	12500	5000	330	-10	35 35			276
3 11 76	1455			SAC		JPA	29.0	3500	5000	410	-14	300 20	N03930000020		276
3 12 76	1940			SAC		JPA	20.0	38500	3800	340	-09	175 38	N03645011915		276
3 14 76	0756			SAC		JPA	25.0	28000	4000	350	-30	300 80	N05330017600		276
3 14 76	1027			SAC		JPA	27.0	31500	6500	400	-27	265 35	N0532000125		276
3 18 76	2246			SAC		JPA	20.0	23500	4000	280	-20	320 70	N04425007337		276
3 22 76	0829			SAC		JPA	15.0	27000	6000	280	-03	155 10	N01308001445		276
3 23 76	1848			SAC		JPA	20.0	20000	5800	340	-34	300 70	N03953012132		276
3 26 76	2035			SAC		JPA	22.0	13000	4000	340	-26	275 35	N05230017406		276
3 30 76	2043			SAC		JPA	22.0	12000	6000	340	-10	5 20	N04105000216		276
3 31 76	0037			SAC		JPA	25.0	51300	2000	320	-19	250 35	N03950012140		276
4 2 76	0503			SAC		JPA	23.0	59000	7500	400	-10	270 35	N03735009625		276
4 3 76	0000			SAC		JPA	5.0	30000	2700	250	+60	268 22	N02640012726		276
4 6 76	1946			SAC		JPA	22.0	15000	4000	320	-24	237 60	N04651005427		276
4 7 76	1745			SAC		JPA	9.0	53000	7000	300	+16	310 25	N03510009910		276
4 8 76	0732			SAC		JPA	4.0	53000	6200	250	+10	240 18	N00030000121		276
4 10 76	2240			SAC		JPA	20.0	33000	6500	200	-22	270 60	N05344017628		276
4 11 76	0002			SAC		JPA	28.0	15000	6500	457	-30	300 25	N05344017630		276
4 14 76	0215			SAC		JPA	20.0	30000	6500	320	-10	280 25	N05252017325		276
4 14 76	1302			SAC		JPA	27.0	40400	6000	368	-36	355 22	N03400008324		276
4 14 76	2945			SAC		JPA	17.0	24000	6200	270	+02	230 30	N03300009445		276
4 16 76	1009			SAC		JPA	4.2	55000	6000	250	+00	152 12	N05220000300		276
4 19 76	1137			SAC		JPA	21.0	40000	6000	430	-12	360 5	N01402014020		276
4 19 76	2222			SAC		JPA	15.0	46000	6000	338	-15	242 38	N04822010040		276
4 20 76	0331			SAC		JPA	17.0	58700	7000	350	+02	290 20	N03644011924		276
4 21 76	0143			SAC		JPA	10.0	65000	6500	0	-04	250 20	N04331010237		276
4 22 76	1204			SAC		JPA	25.0	58100	0	330	+00	250 20	N04106000216		276
4 27 76	1339			SAC		JPA	28.0	94000	7000	385	-20	270 40	N03241009811		276
4 24 76	0115			SAC		JPA	25.0	49000	6800	345	-15	304 45	N03420008325		276
4 27 76	1917			SAC		JPA	5.0	30400	6500	185	+04	350 45	N04430007322		276
4 28 76	1411			SAC		JPA	25.0	61000	5000	370	-20	235 50	N04312010314		276
4 28 76	2248			SAC		JPA	21.0	19000	6500	400	-16	270 20	N05394017255		276
4 30 76	1647			SAC		JPA	21.0	48200	7000	330	-14	320 20	N04742009750		276
5 4 76	1018			SAC		JPA	21.0	43500	6000	370	-15	290 40	N04700006444		276
5 5 76	0856			SAC		JPA	25.0	4300	4500	420	-10	180 50	N04111000206		276

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	AIR	WIND	COORDINATES	LOG
DATE	123												
5 10 76	1145	SAC		JP4	12.0	75000	6100	250	+05	145	40	N03231W09237	276
5 11 76	1555	SAC		JP4	20.0	60540	7000	410	+02	350	28	N04260W11644	276
5 11 76	2135	SAC		JP4	12.0	65800	5000	250	+00	240	20	N04303W07014	276
5 12 76	1712	SAC		JP4	25.0	60000	5000	350	-30	30	27	N03949W12132	276
5 17 76	0600	SAC		JP4	25.0	25000	6500	300	-15	240	40	N05350E17313	276
5 17 76	1801	SAC		JP4	20.0	56900	7700	397	-20	255	70	N04833W11650	276
5 19 76	0905	SAC		JP4	20.0	9000	6900	355	+10	210	15	N02550E12430	276
5 19 76	0910	SAC		JP4	21.0	8500	6800	360	+04	210	15	N02552E12840	276
5 19 76	1230	SAC		JP4	23.0	0	4000	360	-18	270	30	N04425W07337	276
5 23 76	0030	SAC		JP4	20.0	10000	600	400	+10	50	30	N02712E12652	276
5 24 76	0930	SAC		JP4	23.0	38600	6500	350	-19	276	30	N04105W00217	276
5 24 76	0955	SAC		JP4	25.0	40000	6500	350	-19	276	30	N04105E00217	276
5 24 76	0900	SAC		JP4	27.0	34500	6500	450	-10	280	30	N03930E00144	276
5 24 76	0905	SAC		JP4	27.0	25000	6500	450	-10	280	30	N03930E00140	276
5 24 76	2256	SAC		JP4	20.0	25000	7000	300	-08	300	35	N03910W03310	276
5 25 76	0138	SAC		JP4	20.0	25000	6000	400	-06	230	20	N03244W08246	276
5 26 76	1348	SAC		JP4	31.0	25000	3600	430	-30	270	20	N02510E12530	276
5 27 76	0500	SAC		JP4	20.0	46000	5000	365	+02	306	15	N00037W00119	276
5 31 76	2200	SAC		JP4	5.0	98000	4800	240	+70	270	10	N02620E12650	276
6 1 76	1210	SAC		JP4	33.0	34000	6000	450	-20	280	40		276
6 2 76	0317	SAC		JP4	20.0	85000	5000	370	-02	270	15	N05515W14615	276
6 2 76	0408	SAC		JP4	25.0	60000	4000	445	-28	300	14	N06450W14642	276
6 7 76	1918	SAC		JP4	24.0	53400	6500	430	-10	95	35	N03353W11523	276
6 8 76	1805	SAC		JP4	22.0	70000	6500	330	-10	230	40	N03750W01930	276
6 9 76	1907	SAC		JP4	20.0	22000	6000	370	-23	350	30	N03218W09317	276
6 10 76	1625	SAC		JP4	20.0	30000	6500	405	-21	240	20	N00049W00101	276
6 14 76	1200	SAC		JP4	12.0	105000	6500	300	+16	345	35	N03235W05743	276
6 16 76	1951	SAC		JP4	15.0	60000	6500	360	-04	250	20	N03445W09943	276
6 21 76	2017	SAC		JP4	24.0	35000	6500	360	-24	184	50	N03309W11635	276
6 22 76	1350	SAC		JP4	20.0	40000	6000	230	-10	140	20	N04435W08420	276
6 22 76	1445	SAC		JP4	21.5	45000	6500	330	-17	260	25	N03638W01141	276
6 24 76	0030	SAC		JP4	20.0	30000	6000	360	+07	230	30	N04302W07006	276
7 1 76	1241	SAC		JP4	25.0	35000	6500	370	-04	244	10	N01419W14644	276
7 1 76	1939	SAC		JP4	21.0	33800	6500	328	-05	275	35	N04710W08630	276
7 6 76	1521	SAC		JP4	10.0	38000	6800	300	+14	260	5	N04302W06955	276
7 6 76	2052	SAC		JP4	10.0	52240	6800	300	+13	140	15	N0430W07026	276
7 7 76	0535	SAC		JP4	20.0	24000	3000	322	-05	230	30	N04612W08802	276
7 11 76	0551	SAC		JP7	25.0	65000	4600	375	-23	210	30	N0344W00122	276
7 12 76	1329	SAC		JP4	10.0	40000	7000	290	-23	330	20	N04422W07337	276
7 13 76	0040	SAC		JP4	31.0	20000	6000	450	-05	320	5	N02547E12450	276
7 13 76	0131	SAC		JP4	31.5	20000	6500	315	-08	300	10	N02250E13215	276
7 13 76	1439	SAC		JP4	10.0	70000	7400	260	+18	0	0	N03322W09755	276
7 13 76	2320	SAC		JP4	25.0	57000	6500	370	-25	360	30	N0441W07520	276
7 15 76	0205	SAC		JP4	20.0	80000	3000	325	-21	15	28	N06425W14352	276

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135		TIME	CWD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
DATE		(Z)				K FT	DUMPED	LH/MIN	SPD		DIR/SPD		NO.
7 19 76	1450		SAC		JPA	18.0	100000	700	330	-06	340 10	N03237W09927	276
7 21 76	0300		SAC		JPA	10.0	30000	3500	335	-18	310 35	N04424W07335	276
7 24 76	0245		SAC		JPA	20.0	69000	6000	350	+00	272 20	N03225W10001	276
7 24 76	1020		SAC		JPA	24.0	20000	900	430	-34	220 40	N03350E04940	276
7 24 76	1130		SAC		JPA	25.0	70000	1000	310	-02	110 15	N01429E14738	276
7 24 76	1515		SAC		JPA	20.0	31000	6000	410	-10	260 30	N04330W06930	274
7 31 76	1521		SAC		JPA	10.0	38000	6400	300	-08	260 5	N04302W06955	336
8 2 76	1530		SAC		JPA	20.0	58000	6000	360	-10	260 35	N04424W11650	276
8 4 76	0130		SAC		JPA	20.0	6700	6500	300	+06	160 15	N02540E12724	276
8 11 76	0727		SAC		JPA	20.0	37200	6000	380	-02	135 30	N05300E00100	336
8 12 76	0620		SAC		JPA	21.0	25000	6500	334	-24	210 18	N03915W12210	336
8 13 76	0032		SAC		JPA	23.0	65000	6500	330	-06	295 25	N03923W12214	336
8 13 76	1709		SAC		JPA	25.5	57000	6400	440	00	100 30	N04438W11550	336
8 19 76	0025		SAC		JPA	20.0	95000	6000	375	+14	270 5	N02640E12729	336
8 19 76	0155		SAC		JPA	20.0	17000	3200	400	-10	290 20	N04607W08511	336
8 20 76	1631		SAC		JPA	25.0	20000	3500	330	-08	20 25	N04506W07335	336
8 21 76	2230		SAC		JPA	15.0	50000	6500	300	+10	140 15	N01250E14400	336
8 22 76	2230		SAC		JPA	15.0	50000	6500	300	+10	130 15	N01250E14400	321
8 24 76	1140		SAC		JPA	11.0	52200	5000	370	-03	240 15	N04115W00207	336
8 24 76	1808		SAC		JPA	20.2	66000	6000	338	-04	5 20	N04000W12157	336
8 26 76	2057		SAC		JPA	20.0	22000	6500	305	-25	235 60	N04444W10107	336
9 1 76	1440		SAC		JPA	15.0	29000	6500	320	-12	350 15	N03443W09945	336
9 2 76	1438		SAC		JPA	20.0	20000	6500	340	-10	0 3	N03648W00120	336
9 3 76	0649		SAC		JPA	12.0	15000	6000	400	+13	0 0	N03351W11646	336
9 3 76	1559		SAC		JPA	29.0	24000	6500	366	-60	334 42	N04352W07350	336
9 5 76	1444		SAC		JPA	10.0	19000	6400	288	+24	130 30	N03375W11544	336
9 14 76	1531		SAC		JPA	25.0	24000	3200	350	-21	250 50	N04420W08740	336
9 17 76	1745		SAC		JPA	20.5	10000	650	35	-02	330 40	N04011W12026	336
9 17 76	1712		SAC		JPA	28.0	53000	6000	450	-32	60 10	N03316W06524	336
9 18 76	0545		SAC		JPA	25.0	60000	6500	420	-20	300 36	N04010W00201	336
9 24 76	1232		SAC		JPA	20.0	75000	4500	340	-06	293 65	N04440W08410	336
9 24 76	1715		SAC		JPA	10.0	40000	6500	275	+08	15 10	N03427W10001	336
9 29 76	0634		SAC		JPA	13.0	40600	7000	315	+10	315 10	N04830W11649	336
10 1 76	1418		SAC		JPA	29.0	43000	6000	410	-24	180 45	N05317E00140	336
10 3 76	2029		SAC		JPA	16.0	95000	600	330	+02	254 30	N02640E12729	336
10 4 76	2145		SAC		JPA	22.0	40000	600	380	+08	231 61	N03443W07442	336
10 11 76	1924		SAC		JPA	22.0	19000	6500	340	-13	305 22	N03222W04244	336
10 12 76	1500		SAC		JPA	24.0	60000	4000	365	-27	10 10	N03237W09927	336
10 13 76	1452		SAC		JPA	21.0	32000	2500	370	-14	260 40	N04454W01434	354
10 14 76	0145		SAC		JPA	23.0	67000	7100	340	-07	260 25	N03222W09254	354
10 20 76	2225		SAC		JPA	20.0	21000	6500	300	-19	120 30	N05300E17318	354
10 21 76	1350		SAC		JPA	23.0	65000	6500	400	-12	240 70	N04425W07337	355
10 23 76	1713		SAC		JPA	14.0	81500	6000	310	00	300 10	N03306W11641	355
10 25 76	0043		SAC		JPA	28.0	35000	6500	340	-35	260 70	N04611W08518	355

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135		TIME	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
DATE	(Z)				K FT	DUMPED	LB/MIN	SPD	TEMP	DIR/SPD		NO.
10 25 76	1715		SAC	JP4	20.0	38400	6000	320	-24	270 60	N03845W02700	355
10 27 76	0430		SAC	JP4	25.0	42000	6500	410	-38	190 40	N06425W14735	355
10 30 76	2125		AFS	JP4	6.0	12000	6000	250	60	0 0	N03453W11747	358
11 1 76	1847		SAC	JP4	24.0	40000	4000	430	-20	225 20	N05314E00044	355
11 4 76	1412		SAC	JP4	13.0	63000	600	340	-05	290 25	N04420W07330	423
11 10 76	0600		SAC	JP4	20.0	49000	6000	370	-10	60 10	N03630E03430	423
11 10 76	0424		SAC	JP4	20.0	49000	6000	370	-10	60 10	N03630E03430	423
11 16 76	1805		SAC	JP4	23.0	21000	6500	340	-11	348 90	N04309W10243	423
11 17 76	1554		SAC	JP4	10.0	60000	6000	340	-09	280 30	N04301W06457	423
11 19 76	1809		AFR	JP4	22.0	3000	3000	410	-26	40 40	N03417W11437	402
11 19 76	1809		AFR	JP4	22.0	3000	3000	410	-26	40 40	N03417W11437	366
11 23 76	0221		SAC	JP4	20.0	10000	4000	310	-10	290 10	N03315W11644	423
11 24 76	0519		SAC	JP4	18.0	25000	1700	295	-14	60 15	N03450W12136	423
12 2 76	1628		SAC	JP4	24.0	40000	6500	320	-29	200 65	N04419W07334	403
12 4 76	0756		SAC	JP4	12.0	53500	6500	300	-10	333 35	N04110W21100	403
12 4 76	1535		AFS	JP4	12.0	1420	7200	355		70 10	EDW RUMH P81	369
12 6 76	1545		AFS	JP4	12.0	1820	7200	355		70 10	EDW RUMH P81	369
12 6 76	1600		AFS	JP4	12.0	2100	7200	355		70 10	EDW RUMH P81	369
12 6 76	1617		AFS	JP4	12.0	2050	7200	355		70 10	EDW RUMH P81	369
12 6 76	1626		AFS	JP4	12.0	1940	7200	355		70 10	EDW RUMH P81	369
12 6 76	1636		AFS	JP4	12.0	1860	7200	355		70 10	EDW RUMH P81	369
12 6 76	2216		AFS	JP4	5.0	1840	7200	355	+05	70 10	EDW RUMH P81	369
12 6 76	2233		AFS	JP4	5.0	1990	7200	355	+05	70 10	EDW RUMH P81	369
12 6 76	2258		AFS	JP4	5.0	8160	7200	355	+05	70 10	EDW RUMH P81	369
12 6 76	2302		AFS	JP4	5.0	2010	7200	355	+05	70 10	EDW RUMH P81	369
12 6 76	2318		AFS	JP4	5.0	2370	7200	355	+05	70 10	EDW RUMH P81	369
12 7 76	1354		SAC	JP4	10.0	30000	6400	360	01	210 30	N03236W06314	403
12 7 76	1545		SAC	JP4	17.0	50000	4000	320	-10	240 80	N01415W37305	403
12 9 76	1637		SAC	JP4	20.0	14000	6000	300	-24	245 50	N04346W10217	403
12 10 76	2100		AFS	JP4	5.0	2400	7100	300		0 0	EDW RUMH P81	370
12 10 76	2100		AFS	JP4	5.0	7500	7200	300	00	360 10	PIRA	408
12 10 76	2129		AFS	JP4	5.0	2600	7200	300		0 0	EDW RUMH P81	370
12 10 76	2200		AFS	JP4	12.0	10000	7200	400	-05	360 20	PIRA	408
12 10 76	2217		AFS	JP4	12.0	3650	7200	300		0 0	EDW RUMH P81	370
12 10 76	2243		AFS	JP4	12.0	3710	7200	300		0 0	EDW RUMH P81	370
12 10 76	2305		AFS	JP4	12.0	2730	6000	300		0 0	EDW RUMH P81	370
12 10 76	2315		AFS	JP4	5.0	6820	7400	300		0 0	EDW RUMH P81	370
12 13 76	0326		SAC	JP4	20.0	86000	6000	350	-10	345 30	N05304E00021	403
12 15 76	0029		SAC	JP4	27.0	37000	6500	450	00	280 80	N02710W16730	403
12 15 76	0345		SAC	JP4	20.0	40000	6000	330	-08	285 80	N00613W08517	403
12 15 76	2005		SAC	JP4	22.0	68500	7000	340	-13	10 25	N00037W11900	403
12 15 76	2056		SAC	JP4	21.0	58000	5200	350	-05	280 15	N00039W12200	403
12 17 76	1815		SAC	JP4	25.0	30000	6000	270	-10	270 15	N06512W14625	404

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135	DATE	TIME	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
		(Z)	CMD		K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
12 18 76	1105		SAC	JP4	25.0	36000	7000	395	-18	225 15	N05256E00013	404
12 20 76	1210		SAC	JP4	20.0	20000	6500	250	-10	0 10	N05317E17456	404
12 20 76	1931		SAC	JP4	21.0	13000	6400	315	-32	350 90	N04733W09741	404
12 21 76	2239		SAC	JP4	10.0	78000	5500	320	26	165 15	N01402E14610	404
12 22 76	2147		SAC	JP4	24.0	27600	6500	470	06	340 32	N02116W15925	404
12 22 76	2227		SAC	JP4	22.0	21200	3800	320	-15	280 80	N03725W09845	404
12 27 76	1827		SAC	JP4	22.0	75000	700	310	-25	260 25	N03944W12137	404
0 0 76			SAC	JP4	10.0	18600	3000	310	-18	270 50	N02640E12724	276
0 0 76			SAC	JP4	20.0	25000	7000	300	-08	300 35	N03910W03310	276
1 4 77	1428		SAC	JP4	20.0	43000	600	320	-28	240 50	N04425W07336	428
1 7 77	0943		SAC	JP7	13.0	65000	6500	400	-08	30 0	N04003W12135	428
1 7 77	1453		AFR	JP4	15.0	86000	6500	270	00C	300 18	N03309W11624	424
1 7 77	1653		AFR	JP4	15.0	86000	6500	270	00C	300 18	N03309W11624	409
1 12 77	1755		SAC	JP4	25.0	20000	5000	300	-35	275 30	N04436W07358	428
1 17 77	1466		SAC	JP4	7.0	5000	2500	230	-05	260 70	N04642W06400	428
1 17 77	1750		SAC	JP4	10.0	10000	3700	225	-20	300 45	N04424W07350	428
1 18 77	1538		SAC	JP4	23.0	50000	6000	345	-01	20 10	N03454W11448	428
1 20 77	0005		SAC	JP4	25.0	10000	6000	330	-15	110 15	N03451W12136	428
2 2 77	1230		SAC	JP4	18.0	55500	6000	180	12	332 8	N01451E14423	474
2 3 77	1925		SAC	JP4	20.0	27000	4500	320	-35	300 75	N04435W06420	474
2 3 77	1943		SAC	JP4	21.0	50000	4500	320	-10	270 30	N03844W11906	511
2 3 77	1616		SAC	JP4	20.0	50000	8000	300	-20	342 42	N04430W11645	511
3 10 77	1255		SAC	JP4	10.0	50000	3000	300	-12	150 15	N00015E00148	511
3 11 77	1715		SAC	JP4	15.0	21000	5500	320	-06	280 75	N03810W09910	511
3 14 77	2240		SAC	JP4	17.0	15000	6500	200	-10	295 40	N03904W12202	511
3 17 77	0001		SAC	JP4	25.0	20000	6500	350	-30	30 20	N05230W17456	512
3 21 77	0107		SAC	JP4	22.0	37500	6000	350	-10	290 60	N03727W09655	512
3 23 77	2337		SAC	JP4	25.0	57000	6500	360	-17	285 47	N03316W11555	512
3 25 77	1753		SAC	JP4	12.0	48000	3000	360	-10	310 25	N04518W08515	512
3 25 77	1832		SAC	JP4	23.0	91000	6500	340	-24	200 35	N03308W11635	512
4 6 77	0510		SAC	JP4	20.0	95000	7000	370	-19	260 30	N06419W14727	512
4 7 77	1827		SAC	JP4	20.0	45700	4000	310	-28	240 30	N06500W14640	512
4 7 77	1936		SAC	JP4	20.0	30000	6000	305	-05	285 10	N03648W01924	512
4 7 77	0001		SAC	JP4	23.0	11000	6500	310	-22	250 18	N05300E17550	513
4 7 77	1630		SAC	JP4	20.0	54000	6000	330	0	215 50	N03651W11931	513
4 11 77	2103		SAC	JP4	22.0	90000	6800	325	-28	210 50	N04405W14716	513
4 12 77	0012		SAC	JP4	10.0	60000	7500	300	10	289 50	N04420W07334	513
4 14 77	1812		SAC	JP4	20.0	60000	700	320	-08	270 20	N03840W12140	513
4 21 77	2045		SAC	JP4	20.0	51000	700	360	-12	270 20	N04300W07545	513
4 22 77	1717		SAC	JP4	20.0	37000	6000	340	-12	200 25	N03648W11923	514

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135		TIME	DATE	TIME	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
				(Z)				K FT	DUMPED	LB/MIN	SPD	DIR/SPD			NO.
4 23 77	1356				SAC		JP4	28.0	5200	6000	435	265 30		N01405E14622	514
4 25 77	1624				SAC		JP4	22.0	63300	700	368	275 15		N03408W11547	514
4 24 77	1344				SAC		JP4	20.0	60000	6500	355	358 52		N04620W08418	514
4 26 77	2347				SAC		JP4	23.0	34000	4500	350	260 50		N04400W07344	514
5 4 77	2305				SAC		JP4	15.0	23000	6000	400	-10	240 25	N06425W14726	548
5 5 77	2254				SAC		JP4	26.0	13000	6500	320	220 25		N05335E17640	548
5 9 77	1700				SAC		JP4	24.0	30000	6000	400	-30	30 50	N04110W00209	548
5 10 77	0810				SAC		JP4	24.0	50000	7000	410	-30	280 40	N04124W00232	548
5 16 77	1700				SAC		JP4	25.0	66	6000	350	-15	250 50	N03444W09951	548
5 19 77	1542				SAC		JP4	21.0	35000	500	355	-21	15 50	N02644W11918	548
5 24 77	0434				SAC		JP4	22.0	76000	6500	400	-10	260 10	N03918W12209	548
5 25 77	1444				SAC		JP4	20.0	25000	7400	345	-22	140 10	N03443W07723	548
5 26 77	1357				SAC		JP4	20.0	53000	7000	340	340 25		N03230W09250	548
6 4 77	2000				SAC		JP4	21.0	26000	6500	450	320 15		N04121W00203	549
6 6 77	1512				SAC		JP4	20.0	20000	4000	200	-03	300 65	N04830W11650	549
6 7 77	1825				SAC		JP4	20.0	34000	6000	370	08	160 10	N04335W10234	549
6 7 77	1825				SAC		JP4	20.0	47500	6500	360	-25	260 10	N03642W11459	549
6 7 77	1825				SAC		JP4	23.0	28000	7000	370	0	190 20	N03745W11848	549
6 7 77	2103				SAC		JP4	25.0	40000	500	340	-08	248 28	N04831W11643	549
6 8 77	0303				SAC		JP4	13.0	34500	600	330	-10	130 25	N04710W06825	549
6 9 77	0832				SAC		JP4	21.0	43240	3000	340	-40	210 20	N03643W11909	549
6 14 77	0416				SAC		JP4	26.5	43200	6000	210	18	90 20	N01330E14430	549
6 16 77	1833				SAC		JP4	20.5	33000	600	340	05	195 40	N03650W11914	549
6 22 77	2125				SAC		JP4	28.0	15000	6500	450	-20	50 15	N05445E17645	549
6 23 77	2027				SAC		JP4	22.0	40000	6000	340	-15	312 18	N03642W11916	550
6 24 77	0523				SAC		JP4	24.0	37000	7000	315	20	320 20	N04335W10233	550
6 24 77	0425				SAC		JP4	22.0	45500	5500	330	04	10 12	N03916W12207	580
7 1 77	1316				SAC		JP4	16.5	44000	7000	250	18	230 20	N03228W08313	580
7 7 77	0359				SAC		JP4	20.0	66500	5800	360	-03	230 25	N03644W11923	580
7 12 77	0158				SAC		JP4	10.0	30000	5000	250	30	300 5	N03240W09308	580
7 21 77	0409				SAC		JP4	20.0	65000	7200	375	0	330 40	N03637W11922	581
7 22 77	1427				SAC		JP4	20.0	38560	6400	350	9	190 5	N03221E09252	581
7 23 77	1530				SAC		JP4	20.0	67000	6700	400	4	330 30	N00027E00130	581
7 28 77	0315				SAC		JP4	24.0	35000	4400	410	-10	280 40	N04054W08650	581
8 4 77	2025				SAC		JP4	12.0	58100	6500	290	9	200 10	N03830W12155	582
8 8 77	2125				SAC		JP4	16.0	35600	7000	305	11	290 25	N02110W00158	582
8 8 77	2240				SAC		JP4	20.0	30000	6500	250	-20	300 35	N04046W08537	582
8 14 77	0515				SAC		JP4	10.0	6000	1500	300	10	270 35	N04425W07337	582
8 19 77	1422				SAC		JP4	20.0	46000	6500	310	6	87 20	N05323E00050	583
8 20 77	0418				SAC		JP4	21.0	41600	7000	400	-11	270 80	N04710W06825	583
8 23 77	0635				SAC		JP4	17.0	65000	7000	400	19	300 22	N03440W09447	583
8 23 77	0445				SAC		JP4	10.0	43700	7100	300	-04	354 40	N05300W00021	583
8 23 77	1950				SAC		JP4	20.0	30000	7000	290	-08	220 55	N04830W11650	583
8 24 77	1106				SAC		JP4	24.0	44000	7000	350	-27	224 48	N05315E00152	584

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135	DATE	TIME	TIME (2)	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR TEMP	DIR/SPD	COORDINATES	LOG
	8 28 77	1436		SAC	JP4	17.4	0	3500	290	10	312 34	N04656W06034	584
	8 30 77	0434		SAC	JP4	10.0	40500	6000	270	1	337 20	N03318W11712	584
	9 4 77	1616		SAC	JP4	24.0	43690	4500	365	-20	20 20	N03638W11958	585
	9 8 77	0927		SAC	JP4	20.0	58900	5800	360	-02	267 80	N04304W07024	586
	9 11 77	0412		SAC	JP4	14.0	83750	7000	340	-25	310 30	N04053W08036	586
	9 13 77	0230		SAC	JP4	11.0	87000	5800	300	8	160 15	N04001W12131	586
	9 13 77	1215		SAC	JP4	22.0	78000	5000	420	0	270 30	N04250W00255	586
	9 13 77	1632		SAC	JP4	21.0	27000	6000	370	-11	180 20	N03842W11925	586
	9 14 77	2009		SAC	JP4	20.0	73000	3300	375	-09	250 33	N06405W14718	587
	9 19 77	1907		SAC	JP4	22.0	10000	1100	340	-27	188 29	N06516W14629	587
	9 20 77	2005		SAC	JP4	28.5	27300	7000	285	23	237 18	N03445W09450	587
	9 21 77	0232		SAC	JP4	21.0	5000	500	300	4	170 15	N01308E14354	588
	9 21 77	0650		SAC	JP4	20.0	55000	6400	350	-06	220 65	N06400W14730	588
	9 21 77	0707		SAC	JP4	20.0	60000	7500	350	-24	225 55	N06400W14700	588
	9 21 77	0710		SAC	JP4	20.0	56000	6500	400	-26	220 37	N06415W14722	588
	9 23 77	0945		SAC	JP4	24.0	60000	6000	360	-24	270 30	N06515W14622	588
	10 4 77	1825		SAC	JP4	20.0	23500	6800	400	-20	280 30	N04120E00150	589
	10 7 77	0314		SAC	JP4	20.0	60000	6800	330	-11	305 50	N05242E01200	589
	10 12 77	2335		SAC	JP4	25.0	36700	6600	350	-10	315 60	N04050W08553	589
	10 24 77	2249		SAC	JP4	16.0	20000	3500	350	-05	290 40	N05237E17430	589
	10 26 77	1345		SAC	JP4	18.0	25000	4000	425	-10	230 30	N05237E00050	693
	10 27 77	0735		SAC	JP4	25.0	42000	6900	420	4	35 10	N04012W12135	696
	11 4 77	0034		SAC	JP4	10.0	28000	5000	300	20	290 10	N01430E14315	696
	11 9 77	0633		SAC	JP4	20.0	25000	5800	340	-8	240 40	N02600E12800	696
	11 11 77	0644		SAC	JP4	28.0	11300	6500	500	-41	195 50	N04046W08544	696
	11 23 77	1530		SAC	JP4	16.0	11500	7000	335	5	170 20	N04545W12035	696
	11 29 77	0433		SAC	JP4	23.0	75000	6000	250	-33	250 55	N03508W07835	696
	11 30 77	2354		SAC	JP4	20.0	54600	600	347	-22	220 65	N04120W00200	696
	12 14 77	0034		SAC	JP4	5.0	45000	5000	280	8	80 8	N03509W09309	696
	12 14 77	2332		SAC	JP4	21.0	41000	5100	350	-25	300 65	N01320E14415	696
	12 15 77	0929		SAC	JP4	20.0	69000	4600	360	-6	330 20	N04050W09548	696
	12 15 77	1410		SAC	JP4	18.0	55000	5500	330	-20	270 70	N05253E01600	696
	12 16 77	0110		SAC	JP4	24.0	56000	400	360	-12	290 110	N04006W03956	696
	12 16 77	0111		SAC	JP4	24.0	6000	400	360	-12	240 110	N04005W12105	696
	12 16 77	2035		SAC	JP4	20.0	62000	1500	330	-30	270 45	N04008W12105	696
	12 17 77	0210		SAC	JP4	22.0	15000	6000	400	-42	270 10	N04430W11645	696
	12 20 77	0217		SAC	JP4	22.0	40500	7200	365	-10	140 15	N06400W17400	696
	12 20 77	1224		SAC	JP4	10.0	50000	7100	285	9	290 5	N01300E14408	696
	1 9 78	1640		SAC	JP4	22.5	74000	6500	350	-10	165 60	N05326E04200	696
	1 10 78	1429		SAC	JP4	20.0	27600	7000	330	-11	195 55	N03643W11914	695
	1 12 73	0147		SAC	JP4	23.0	26000	5200	320	-30	305 40	N03400W12200	695
	1 12 78	0152		SAC	JP4	27.0	26000	6000	320	-30	317 95	N04358W07511	695
	1 13 78	0104		SAC	JP4	20.0	54000	6500	320	-22	300 50	N04314W07524	695
												N04425W07337	695

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC135		TIME		CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
DATE	TIME													
1 19 78	171	SAC	JPA	20.0	70000	6000	350	0	260	35	0	260	35	695
1 31 78	1900	SAC	JPA	25.0	56700	700	400	-14	290	35	-14	290	35	695
2 1 78	1804	SAC	JPA	21.0	54000	7600	365	-26	300	15	-26	300	15	694
2 4 78	1417	SAC	JPA	13.0	15000	2500	265	-20	345	15	-20	345	15	694
2 13 78	1427	SAC	JPA	28.0	13460	5000	425	-40	280	90	-40	280	90	694
2 23 78	1116	SAC	JPA	8.0	72000	6000	270	-4	190	40	-4	190	40	694
2 23 78	1535	SAC	JPA	10.0	84450	7500	315	22	80	30	22	80	30	694
2 23 78	2030	SAC	JPA	25.0	40090	6200	370	-8	315	34	-8	315	34	694
2 27 78	0900	SAC	JPA	20.0	48000	6000	270	20	20	10	20	20	10	694
3 1 78	1413	SAC	JPA	21.5	31849	6700	380	-10	290	70	-10	290	70	697
3 4 78	1410	TAC	JPA	10.0	17000	4000	250	4	300	20	4	300	20	697
3 7 78	0435	SAC	JPA	35.0	18090	3000	405	-40	10	65	-40	10	65	697
3 11 78	1545	SAC	JPA	4.0	50000	7000	240	25	260	40	25	260	40	697
3 14 78	1415	SAC	JPA	20.0	48740	5000	320	-32	275	50	-32	275	50	697
3 20 78	0857	SAC	JPA	20.0	12000	4500	300	-12	330	140	-12	330	140	697
3 24 78	1054	SAC	JPA	26.0	40000	6000	375	-30	332	32	-30	332	32	697
4 11 78	1545	SAC	JPA	8.0	50000	7000	240	25	260	40	25	260	40	699
4 24 78	1427	SAC	JPA	24.0	35000	3500	340	-14	335	60	-14	335	60	699
4 24 78	0426	SAC	JPA	20.0	36000	7000	320	-4	140	20	-4	140	20	699
5 10 78	1205	SAC	A	40.0	48030	6500	435	0	260	45	0	260	45	703
5 17 78	1026	SAC	A	15.0	68400	7400	300	-16	345	20	-16	345	20	703
5 22 78	1705	MAC	JPA	11.0	30000	6000	250	14	239	10	14	239	10	705
5 23 78	0921	SAC	A	24.0	44000	4000	290	6	300	10	6	300	10	703
5 30 78	0724	SAC	A	15.0	46000	4400	310	5	270	15	5	270	15	703
6 1 78	1449	SAC	A	13.0	30000	6500	300	-17	244	30	-17	244	30	709
6 4 78	1501	SAC	A	10.0	2450	2400	280	8	340	20	8	340	20	709
6 13 78	1422	SAC	A	17.0	12000	6000	295	-4	280	15	-4	280	15	709
6 17 78	0435	SAC	A	24.0	60000	7200	400	1	100	10	1	100	10	709
6 19 78	1424	SAC	A	27.0	55000	6500	500	-32	245	25	-32	245	25	709
6 21 78	1444	SAC	A	20.0	44600	6400	350	-6	295	25	-6	295	25	709
6 21 78	2225	SAC	A	40.0	19000	2000	300	20	240	20	20	240	20	709
6 24 78	2240	SAC	A	5.0	74000	6500	270	20	65	12	20	65	12	709

TYPE TOTALS: 609 DUMPS 2644577LBS

TYPE: KC97		TIME		CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
DATE	TIME													
7 13 76	0925	SAC	JPA	8.0	33000	3000	210	-60	40	5	-60	40	5	314

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: KC97
 DATE 7 22 76 1950
 TIME 2 11 77 1330
 (Z)
 CMD SAC
 MODEL
 JPA
 ALT 7.0
 K FT
 FUEL JPA
 POUNDS 15000
 DUMPED 22000
 DUMP RATE 5600
 LH/MIN 4000
 AIR SPD 210
 TEMP 35
 WIND DIR/SPD 145 11
 LOG NO. 314
 473
 COORDINATES N03316W11204
 N03316W11204
 TYPE TOTALS: 3 DUMPS 70000LBS

TYPE: NC135
 DATE 6 13 75 1615
 TIME 1713
 (Z)
 CMD AFS
 MODEL
 JPA
 ALT 10.0
 K FT
 FUEL JPA
 POUNDS 17000
 DUMPED 17000LBS
 DUMP RATE 6000
 LH/MIN 275
 AIR SPD 180 10
 TEMP 5C
 WIND DIR/SPD 180 10
 LOG NO. 114
 COORDINATES N03443W10634
 TYPE TOTALS: 1 DUMPS 17000LBS

TYPE: MKC135
 DATE 6 10 75 1713
 TIME 1713
 (Z)
 CMD AFS
 MODEL
 JPA
 ALT 15.0
 K FT
 FUEL JPA
 POUNDS 20000
 DUMPED 20000LBS
 DUMP RATE 1800
 LH/MIN 310
 AIR SPD 240 25
 TEMP -5C
 WIND DIR/SPD 240 25
 LOG NO. 114
 COORDINATES N03346W10656
 TYPE TOTALS: 1 DUMPS 20000LBS

TYPE: NT39
 DATE 2 13 75 1410
 TIME 1410
 (Z)
 CMD AFS
 MODEL
 JPA
 ALT 15.0
 K FT
 FUEL JPA
 POUNDS 2000
 DUMPED 2000LBS
 DUMP RATE 180
 LH/MIN 180
 AIR SPD 360 15
 TEMP 43F
 WIND DIR/SPD 360 15
 LOG NO. 62
 COORDINATES N03029W08632
 TYPE TOTALS: 1 DUMPS 2000LBS

TYPE: RC135
 DATE 1 8 75 0404
 TIME 0404
 (Z)
 CMD SAC
 MODEL
 JPA
 ALT 25.0
 K FT
 FUEL JPA
 POUNDS 60000
 DUMPED 60000LBS
 DUMP RATE 4000
 LH/MIN 380
 AIR SPD 255 90
 TEMP -10
 WIND DIR/SPD 255 90
 LOG NO. 60
 COORDINATES N02640E12724
 TYPE TOTALS: 1 DUMPS 60000LBS

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RC135														LOG
TIME	DATE	MODEL	FUFL	ALT	POUNDS	DUMP RATE	AIR	ATM	WIND	COORDINATES				NO.
				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD					
1 10 75	0220		JP4	14.0	33000	6500	450	-8	220 10			N05240E17418	60	
1 19 75	2125		JP4	10.0	40000	3000	160	-15	330 40			N04040W09530	60	
1 24 75	0500		JP4	20.0	29000	1100	350	-40	230 20			N06515W14700	60	
2 3 75	2200		JP4	28.0	107000	4000	420	-40	240 60			N03351E12753	63	
2 3 75	2254		JP4	21.0	39000	500	360	-16	260 30			N02554E12704	63	
2 4 75	2205		JP4	19.0	100000	2500	400	-20	275 40			N04027W09535	63	
2 4 75	2241		JP4	22.0	100000	5000	400	-17	220 55			N02715E12804	63	
3 7 75	0505		JP4	24.0	37000	700	350	-6	255 70			N02652W12738	64	
3 7 75	0540		JP4	33.0	50000	2000	410	-25	120 60			N07530W17130	64	
3 10 75	1234		JP4	22.0	90000	9000	280	-28	300 15			N05328E00109	84	
3 12 75	0103		JP4	24.0	77000	6000	280	-9	30 15			N06510W14705	84	
3 14 75	0354		JP4	25.0	60000	300	370	-10	290 85			N02639E12726	84	
3 15 75	0240		JP4	16.0	37000	200	320	-16	270 45			N02644E12720	84	
4 1 75	1110		JP4	29.0	110000	3500	330	-34	10 50			N05310E00157	95	
4 4 75	0620		JP7	20.0	30000	5200	450	-25	270 50			N03650E00245	95	
4 14 75	0134		JP4	24.0	80000	2000	310	-33	264 40			N06520W14614	95	
4 23 75	1759		JP4	21.0	10000	2000	250	-8	240 40			N04134W09655	95	
4 25 75	1135		JP4	21.0	35000	4000	410	-30C	270 30			N05330E00044	94	
4 26 75	0015		SAC	33.0	100000	3800	440	-18	263 23			N02552E12458	95	
4 30 75	2314		JP4	25.0	100000	4000	320	-17	270 30			N02452E12607	95	
5 14 75	1216		JP4	10.0	80000	6500	300	-11	155 30			N05323E00047	106	
5 29 75	1220		SAC	6.0	10000	6500	450	-14	210 20			N05600E17300	106	
5 30 75	1412		JP4	22.0	42000	4000	250	-5	260 20			N04030W09518	106	
6 4 75	0425		SAC	10.0	10000	6500	450	-10	300 20			N05243E17540	108	
6 10 75	1430		JP4	20.0	30000	6500	450	-15	50 20			N05400E17730	108	
6 16 75	0400		JP4	27.5	8000	700	450	-25	300 40			N05400E17230	108	
6 25 75	0530		SAC	23.5	18000	6500	450	-14	210 15			N05403E17237	108	
6 25 75	1003		JP4	20.0	40000	3000	300	-15	260 30			N05328E00255	108	
6 30 75	0435		SAC	17.5	15000	6500	450	-8	300 40			N05337E17258	108	
7 2 75	0450		JP4	6.0	60000	6500	450	18	330 40			N05300E17340	108	
7 4 75	0140		JP4	14.0	40000	6500	450	-4	290 30			N03320E17540	108	
7 10 75	0720		JP4	14.0	12000	6500	455	0	340 30			N05330E17500	108	
7 10 75	1730		JP4	29.0	45000	1000	450	-42	210 10			N07453W14930	108	
7 11 75	1044		JP4	20.0	80000	4000	380	-6	150 0			N06515W65214	108	
7 14 75	0702		JP4	15.0	20000	6500	450	-6	150 10			N05312E17326	108	
7 22 75	0154		SAC	20.0	65000	3000	335	-22	340 42			N06510W14628	133	
7 22 75	1930		SAC	21.0	45000	3000	360	-8	328 11			N06405W14720	133	
7 23 75	2227		SAC	19.5	30000	6500	450	-7	330 30			N05332E17253	133	
7 24 75	2148		JP4	0.8	110000	500	340	16	150 1			N02635E12750	133	
7 25 75	0618		JP4	25.0	8000	600	450	-8	90 3			N05351E1745	133	
7 25 75	2204		JP4	32.0	25000	6500	450	-47	330 11			N05320E17330	133	
7 30 75	0542		SAC	20.0	27000	6500	450	7	280 17			N05345E17227	133	
7 30 75	1410		SAC	24.0	12000	2500	400	2	225 30			N04322W09813	133	
7 30 75	2028		SAC	15.0	15000	6500	450	0	230 35			N05300E17324	133	

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RC135	DATE	TIME	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	#WIND DIR/SPD	COORDINATES	LOG NO.
A 12 75	0623	(7)	SAC	JPA	10.0	10000	6500	200	0	0	290 40	N05237E17438	156
A 14 75	0932		SAC	JPA	21.0	20000	6500	300	10	10	325 23	N05324E17323	156
A 19 75	0135		SAC	JPA	20.0	31000	5000	392	8	8	58 12	N0-643E17279	156
A 22 75	0455		SAC	JPA	23.0	11000	6500	450	-12	-12	310 25	N05252E17300	156
A 27 75	1845		SAC	JPA	33.0	15000	1500	470	-23	-23	220 20	N04100W09420	156
A 29 75	1525		SAC	JPA	24.5	36000	3000	400	0	0	200 30	N00053E00001	156
A 4 75			SAC	JPA	19.0	17000	6500	330	-2	-2	250 66	N05304E17342	156
A 25 75	1924		SAC	JPA	14.5	15000	6500	450	-3	-3	160 30	N05331E17312	170
A 1 75	0106		SAC	JPA	20.0	18000	6500	280	8	8	300 10	N05330E17300	170
A 10 75	2000		SAC	JPA	2.1	9400	6500	330	-12	-12	290 20	N05344E17527	170
A 10 75	0404		SAC	JPA	17.0	45000	4000	345	-8	-8	190 2	N02644E12723	170
A 10 75	0457		SAC	JPA	25.0	25000	6500	350	-20	-20	290 75	N06400W14715	170
A 11 75	0730		SAC	JPA	18.0	40000	6500	300	-10	-10	270 10	N05315E01752	170
A 12 75	0946		SAC	JPA	21.0	6500	6500	320	-20	-20	180 16	N04403W14700	170
A 10 15 75	0002		SAC	JPA	15.0	30000	6500	300	-10	-10	30 10	N05317E17456	170
A 10 20 75	0700		SAC	JPA	20.0	20000	6500	330	-8	-8	240 45	N05200E17445	170
A 10 27 75	2240		SAC	JPA	26.0	24000	6500	320	-10	-10	295 30	N02640E12729	170
A 10 27 75	2104		SAC	JPA	8.0	75000	4000	320	10	10	30 10	N05340E17130	170
A 10 24 75	0057		SAC	JPA	20.0	20000	6500	380	-9	-9	300 4	N05306E17330	170
A 10 30 75	0157		SAC	JPA	20.0	25000	6500	340	-10	-10	330 60	N06505W14726	170
A 11 2 75	0505		SAC	JPA	35.0	10000	6500	450	-45	-45	40 30	N05445E17151	170
A 11 5 75	0425		SAC	JPA	20.0	8000	6500	400	-30	-30	330 50	N05237E17430	170
A 12 1 75	2120		SAC	JPA	13.0	12000	6500	275	-10	-10	270 40	N05242E17456	170
A 12 4 75	1331		SAC	JPA	25.0	30000	6500	370	-32	-32	360 25	N06504W14603	217
A 12 13 75	0530		SAC	JPA	20.0	37000	500	430	-32	-32	360 25	N06504W14633	217
A 12 17 75	0724		SAC	JPA	21.0	15000	4000	400	-10	-10	270 8	N05330E17630	217
A 12 14 75	0405		SAC	JPA	23.0	10000	6500	340	-35	-35	295 30	N04410W11650	217
A 12 17 75	2206		SAC	JPA	23.0	60000	3000	400	-10	-10	40 20	N06504W14726	217
A 12 20 75	0059		SAC	JPA	20.0	30000	2000	370	-15	-15	270 30	N05242E17115	217
A 12 24 75	1515		SAC	JPA	23.0	12000	2000	377	-58	-58	10 10	N05242E17115	217
A 12 30 75	0102		SAC	JPA	6.0	17000	2200	380	-15	-15	270 13	N05334E17352	217
A 1 5 76	1210		SAC	JPA	24.0	25000	400	430	-06	-06	220 20	N06415W14621	276
A 1 4 76	1824		SAC	JPA	28.0	25000	5000	360	-41	-41	246 93	N04044W04550	276
A 1 4 76	0904		SAC	JPA	19.0	45000	3500	385	-15	-15	320 30	N04050A09447	276
A 1 13 76	2310		SAC	JPA	20.0	40000	6000	360	-38	-38	270 50	N05234E17556	276
A 1 17 76	0755		SAC	JPA	21.0	23000	6500	330	-25	-25	100 20	N04030W04534	276
A 1 31 76	0101		SAC	JPA	22.0	25000	4000	318	-24	-24	260 60	N05334E17257	276
A 1 31 76	0429		SAC	JPA	21.5	15000	6500	460	-40	-40	270 28	N06554W14628	276
A 2 11 76	0324		SAC	JPA	27.0	40000	6500	450	-51	-51	275 50	N06413W14714	276
A 2 25 76	0751		SAC	JPA	21.0	70000	6500	380	-45	-45	10 5	N05147E17345	276
A 2 27 76	0150		SAC	JPA	21.0	11000	6500	370	-20	-20	200 50	N05334E17307	276
A 3 4 76	0404		SAC	JPA	22.0	7000	6500	425	-21	-21	255 40		

TYPE: RC135

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
3 8 76	0450	SAC		JPA	13.0	11000	6500	350	-32	240 40	N05227E17440	276
3 13 76	1337	SAC		JPA	20.0	20000	5000	378	-08	260 45	N02116W14000	276
3 23 76	0415	SAC		JPA	20.0	39000	3000	370	-01	275 60	N02640E12729	276
3 25 76	0245	SAC		JPA	25.0	17000	6500	390	-34	250 65	N05407E17449	276
3 29 76	2332	SAC		JPA	26.0	35003	6500	410	-28	120 15	N06437W14729	276
3 30 76	1022	SAC		JPA	24.0	19000	6500	340	-18	126 14	N05348E17226	276
3 31 76	0738	SAC		JPA	31.0	67000	8000	450	-40	270 75	N05338E17226	276
4 1 76	0214	SAC		JPA	20.0	50000	2700	360	-01	270 40	N02532E000313	276
4 1 76	2317	SAC		JPA	24.0	49000	4000	365	-16	0 8	N04045W09603	276
4 3 76	0400	SAC		JPA	29.0	15000	6500	400	-10	270 50	N05240E17500	276
4 9 76	2108	SAC		JPA	20.0	20000	6500	310	-31	108 25	N0651744619	276
4 16 76	0520	SAC		JPA	20.0	50000	4000	360	-24	270 100	N03645E00243	276
4 29 76	0430	SAC		JPA	20.0	8000	3000	310	-06	120 10	N05324E17253	276
4 21 76	0545	SAC		JPA	20.0	16000	2600	275	-04	30 50	N05256E17300	276
4 26 76	0440	SAC		JPA	25.0	40000	4000	375	-30	270 35	N06510W14615	276
4 27 76	2300	SAC		JPA	21.0	16000	4000	420	-32	195 70	N06515W14615	276
4 28 76	1713	SAC		JPA	22.0	20000	6500	320	-08	225 30	N05344E17253	276
5 4 76	0935	SAC		JPA	20.0	19000	6500	250	-22	230 35	N05334E17421	276
5 4 76	1052	SAC		JPA	28.0	50000	5000	300	-70	175 25	N05258E17506	276
5 5 76	1313	SAC		JPA	22.0	30000	0	440	-15	270 15	N05314E00107	276
5 5 76	2035	SAC		JPA	25.0	17000	6500	430	-20	280 50		276
5 7 76	0320	SAC		JPA	28.0	29000	2700	340	-28	290 12	N05347E17302	276
5 12 76	2025	SAC		JPA	26.0	20000	6000	465	-30	265 110	N03016E12455	276
5 13 76	1805	SAC		JPA	28.0	26000	4000	270	-05	330 40	N05338E17235	276
5 14 76	2210	SAC		JPA	20.0	40000	6500	430	-27	200 70	N03655W09446	276
5 20 76	2145	SAC		JPA	21.0	10000	6500	300	-02	240 40	N05312E17430	276
5 23 76	0240	SAC		JPA	21.0	14000	4000	190	-11	90 45	N05332E17304	276
5 25 76	0903	SAC		JPA	25.0	20000	6500	310	-05	10 20	N06336W14710	276
5 26 76	0824	SAC		JPA	24.0	13000	4000	450	-00	270 12	N05344E17324	276
6 2 76	0401	SAC		JPA	29.0	55000	6000	415	-26	50 10	N02248E12217	276
6 3 76	0504	SAC		JPA	21.0	40000	3300	435	-04	360 48	N06336W14725	276
6 10 76	0124	SAC		JPA	24.0	64000	3000	432	-10	90 10	N02540E12462	276
6 10 76	0454	SAC		JPA	23.0	40000	2500	430	-10	210 40	N03007E12452	276
6 11 76	0413	SAC		JPA	24.0	51000	8000	360	-16	330 10	N04330W10253	

TYPE: RC135

152

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RC135	DATE	TIME	MODEL	FUEL	ALT K FT	DUMPED POUNDS	DUMP RATE LH/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
	12 20 74	1127	SAC	JP4	20.0	30000	6000	320	-10	0 10	N05330E17226	404
	12 20 76	2019	SAC	JP4	23.5	16000	3000	335	-25	180 10	N05419E17219	404
	12 23 76	0010	SAC	JP4	25.0	30000	2000	280	-18	320 36	N05358E17642	404
	12 24 76	0203	SAC	JP4	21.5	32000	6500	360	10	190 10	N05347E17249	404
	0 0 76		SAC	JP4	25.0	50000	4300	365	-15	265 30	N02511E12556	276
	0 0 76		SAC	JP4	33.0	25000	2500	400	-21	240 40	N02647E12633	276
	0 0 76		SAC	JP4	35.0	280	2000	420	-41	240 45	N02951E12540	276
	0 0 76		SAC	JP4	31.0	40000	400	445	-29	245 55	N03414E02718	276
	0 0 76		SAC	JP4	32.0	32000	3200	430	-40	320 50	N05256E00015	276
	0 0 76		SAC	JP4	20.0	35000	400	350	-10	15 50	N04159E09757	276
	1 1 77	2200	SAC	JP4	25.0	35000	4000	300	-39	180 40	N05335E17547	276
	1 4 77	1114	SAC	JP4	28.0	70000	4500	250	-34	340 45	N05312E11500	428
	1 6 77	1137	SAC	JP4	28.0	57000	4500	370	-40	252 76	N05301E00400	424
	1 10 77	1124	SAC	JP4	28.0	19000	2400	400	-30	145 20	N03525E02551	428
	1 14 77	1845	SAC	JP4	20.0	41000	3700	350	-23	250 25	N06510E14602	428
	1 18 77	1906	SAC	JP4	25.0	17000	3100	435	-30	257 21	N05310E12300	428
	1 20 77	0424	SAC	JP4	20.0	3400	6500	325	-32	77 15	N05255E17516	428
	1 24 77	0952	SAC	JP4	24.5	80000	5000	375	-42	260 90	N06514E14621	429
	1 27 77	1112	SAC	JP4	29.0	55000	4000	450	-49	330 70	N03910E09340	429
	2 7 77	0011	SAC	JP4	27.0	48000	6500	390	-28	130 33	N06402E14717	474
	2 8 77	0525	SAC	JP4	24.0	80000	600	410	-24	130 15	N06229E14540	474
	2 11 77	1001	SAC	JP4	28.0	25000	4000	260	-28	340 3	303512E02343	474
	2 12 77	0318	SAC	JP4	23.5	19000	4400	345	-13	107 42	N05503E17133	474
	2 12 77	0345	SAC	JP4	6.0	10000	4400	245	-04	118 35	N05256E17319	474
	2 12 77	0449	SAC	JP4	25.0	10000	3000	260	15	170 20	N05330E17302	474
	2 15 77	0736	SAC	JP4	6.0	10000	4400	240	-10	140 18	N05304E17306	474
	2 24 77	0506	SAC	JP4	35.0	10000	2000	450	-40	244 117	N02415E12621	475
	2 24 77	1126	SAC	JP4	26.0	60000	4500	365	-27	215 25	N05252E00012	475
	3 6 77	0834	SAC	JP4	20.0	19000	6500	310	-38	160 22	N05235E17641	475
	3 9 77	0447	SAC	JP4	25.0	15000	6500	330	-32	44 15	N05223E17432	475
	3 9 77	1649	SAC	JP4	23.0	43000	600	350	-13	290 20	N04040E09548	511
	3 14 77	0304	SAC	JP4	20.0	5000	6500	235	2	280 20	N05232E17424	511
	3 19 77	2324	SAC	JP4	15.0	16000	6500	270	-30	330 17	N05240E17521	475
	3 21 77	2014	SAC	JP4	20.0	14500	4400	310	-12	235 30	N05430E17200	512
	3 24 77	0150	SAC	JP4	25.0	39000	4000	350	-16	240 38	N05344E17629	512
	3 29 77	0030	SAC	JP4	25.0	25000	6500	350	-28	240 35	N05410E17700	512
	3 30 77	0935	SAC	JP4	34.0	20000	4000	390	-61	280 57	N03346E02502	512
	4 1 77	1435	SAC	JP4	20.0	40000	2000	420	-10	255 60	N04026E09535	512
	4 12 77	0119	SAC	JP4	23.0	32000	4000	310	-19	330 50	N05214E17506	513
	4 12 77	0524	SAC	JP4	28.0	90000	4000	470	-35	260 83	N03352E04938	513
	4 12 77	1139	SAC	JP4	29.0	43000	3200	420	-42	319 96	N05302E00046	513
	4 14 77	1544	SAC	JP4	20.0	33000	6500	380	08	272 35	N05330E17314	513
	4 14 77	2245	SAC	JP4	22.0	16000	4000	350	-08	289 65	N05328E17414	513
	4 14 77	2255	SAC	JP4	22.0	21000	6500	385	-07	260 65	N05332E17701	513

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RC135	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
DATE	(Z)				K FT	DUMPED	LH/MIN	SPD		DIR/SPD		
4 20 77	0957	SAC		JP4	20.0	34000	4500	280	+02	235 50	N05318E1732H	513
4 22 77	0452	SAC		JP4	20.0	23000	4500	350	+14	225 65	N05305E17530	513
4 26 77	1050	SAC		JP4	25.0	62000	3000	400	-19	360 40	N04949W03552	514
5 4 77	1006	SAC		JP4	24.0	30000	4000	360	-36	276 98	N03425E02000	514
5 4 77	2315	SAC		JP4	20.0	25000	3000	350	-10	240 25	N06425W14726	548
5 15 77	0311	SAC		JP4	20.0	10000	4000	250	0	210 15	N05304E17423	548
5 25 77	1550	SAC		JP4	20.0	6000	4000	340	0	280 17	N05254E17319	548
5 31 77	1143	SAC		JP4	31.0	55000	6000	445	-22	120 30	N05255E00020	549
6 3 77	2231	SAC		JP4	22.0	15000	3600	360	-18	220 15	N04030W19545	549
6 7 77	1047	SAC		JP4	24.0	48000	2800	370	-36	270 17	N05301E00016	549
6 14 77	0748	SAC		JP4	31.0	60000	6000	460	-41	65 20	N05253E06013	549
6 15 77	0748	SAC		JP4	35.0	15000	3100	450	-47	270 30	N04430E02755	549
6 22 77	1000	SAC		JP4	31.0	10000	3500	450	-20	285 45	N03507E02509	549
6 25 77	0115	SAC		JP4	24.0	65000	4600	370	-12	310 10	N06464W14732	550
6 25 77	0627	SAC		JP4	23.0	39000	4500	425	-09	285 10	N05353E17635	550
6 26 77	1950	SAC		JP4	25.0	62000	3000	410	-19	360 40	N04949W09552	550
6 28 77	0600	SAC		JP4	20.0	12000	4000	300	0	290 40	N05313E17358	550
6 28 77	0740	SAC		JP4	20.0	17500	4000	240	10	290 5	N05303E17442	540
6 28 77	1417	SAC		JP4	23.0	34500	2300	375	-15	265 50	N04056W09547	580
6 30 77	1006	SAC		JP4	24.0	30000	4000	360	-36	296 98	N03425E02600	550
7 4 77	0436	SAC		JP4	20.0	12500	5000	350	0	305 4	N00053E17400	580
7 13 77	2059	SAC		JP4	20.0	15000	3000	340	-18	345 20	N05257E00150	540
7 14 77	0245	SAC		JP4	20.0	35000	4000	360	2	240 18	N05333E17610	581
7 14 77	0940	SAC		JP4	10.0	20000	6500	265	14	195 25	N05312E17405	581
7 21 77	1226	SAC		JP4	25.0	42000	5300	415	-09	330 54	N05305E00012	581
7 25 77	1229	SAC		JP4	25.0	48000	4800	415	-34	325 25	N05251E00005	581
7 29 77	1344	SAC		JP4	25.0	72000	6500	340	-15	40 15	N05234E00135	581
7 29 77	1344	SAC		JP4	25.0	72000	6500	340	-15	40 15	N05234E00135	581
7 29 77	1254	SAC		JP4	28.0	78000	6000	430	-16	20 60	N05255E00030	581
7 30 77	0256	SAC		JP4	20.0	26000	4400	300	-01	310 40	N05310E17452	581
8 7 77	0702	SAC		JP4	21.0	33000	3000	330	-14	290 15	N05304E00041	582
8 9 77	0702	SAC		JP4	21.0	33000	3000	330	-14	290 15	N05304E00041	582
8 12 77	0804	SAC		JP4	20.0	46000	6000	350	-15	170 10	N06504W14615	582
8 15 77	0410	SAC		JP4	29.0	41600	6000	380	-26	290 30	N03530E02602	582
8 16 77	1010	SAC		JP4	4.0	25000	5000	250	-03	275 26	N00053E17428	582
8 22 77	1415	SAC		JP4	17.0	21000	4000	190	12	350 18	N05234E17400	583
8 25 77	0500	SAC		JP4	26.5	45000	2500	400	-20	330 40	N01500E11400	584
8 25 77	1030	SAC		JP4	10.0	20000	4400	270	16	34 45	N00053E17304	584
8 25 77	2325	SAC		JP4	16.0	28000	6700	300	4	270 10	N02610E12710	584
8 30 77	0435	SAC		JP4	15.0	51000	3500	420	-10	270 30	N03703E02400	584
8 30 77	1356	SAC		JP4	24.0	16000	2400	455	-32	216 25	N05226E00255	584
9 3 77	0848	SAC		JP4	12.0	10000	4400	310	12	220 10	N05304E17556	585
9 13 77	2250	SAC		JP4	7.0	105000	4000	200	27	84 14	N02650E12727	587
9 21 77	0411	SAC		JP4	20.0	50000	4200	320	-16	235 60	N06517W14620	588

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RC135	DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	WIND	COORDINATES	LOG
	9 21 77	0431	SAC		JPA	20.0	53000	5500	365	-16	DIR/SPD	N06521W14630	528
	9 21 77	0717	SAC		JPA	21.0	52000	6000	410	-25	230 27	N06516W14629	528
	9 23 77	0016	SAC	M	JPA	25.0	90000	1300	410	4	225 19	N02848E12639	588
	10 3 77	1329	SAC	V	JPA	25.0	64000	2400	400	-25	310 50	N05242E12000	589
	10 4 77	0739	SAC	V	JPA	1.0	50007	2500	290	20	340 17	N03740E02415	599
	10 6 77	1241	SAC	V	JPA	20.0	16000	2500	240	-24	260 15	N05211E00058	589
	10 7 77	0245	SAC	S	JPA	20.0	50000	4000	280	1	273 46	N05228E17552	589
	10 14 77	2214	SAC	M	JPA	25.0	71000	4800	420	4	285 30	N02356E12450	589
	10 18 77	2214	SAC		JPA	25.0	71000	4800	420	4	285 30	N02356E12450	589
	10 21 77	0951	SAC		JPA	20.0	7000	4500	350	-20	280 20	N05320E17310	693
	10 22 77	1003	SAC		JPA	26.0	800	800	440	20	160 40	N05253E30010	693
	10 24 77	1452	SAC		JPA	25.0	20000	5000	425	-28	335 16	N05259E10800	696
	10 29 77	1001	SAC		JPA	27.5	34000	6500	430	-22	315 25	N05411E17310	696
	10 29 77	2005	SAC		JPA	20.0	20000	6600	230	-13	220 10	N04127W09642	696
	11 2 77	1048	SAC		JPA	26.0	40000	7000	415	-28	275 110	N05300E03600	696
	11 24 77	0056	SAC		JPA	20.0	35000	4000	350	-12	64 36	N05332E17535	696
	12 1 77	0920	SAC		JPA	20.0	15000	4000	320	-12	360 37	N05156E17407	696
	12 7 77	0932	SAC		JPA	25.0	4600	6000	370	-21	240 15	N05300E01600	696
	12 11 77	2307	SAC		JPA	29.0	16000	6000	360	-38	229 32	N06406W14713	696
	12 16 77	0045	SAC		JPA	10.0	75000	300	270	3	300 5	N02555E12805	696
	12 24 77	0209	SAC		JPA	25.0	45000	3000	355	10	260 63	N02442E12738	696
	12 24 77	2350	SAC		JPA	20.0	70000	6000	345	18	245 35	N02557E12407	696
	1 8 78	2323	SAC		JPA	20.0	74000	4100	320	0	260 80	N02500E12645	695
	1 9 78	1325	SAC		JPA	24.0	40000	6000	398	-34	240 93	N05244E00002	695
	1 9 78	2332	SAC		JPA	9.0	10000	2000	250	-21	270 50	N03404W03310	695
	1 10 78	1920	SAC		JPA	21.0	50000	6500	320	-25	220 30	N05325E17324	695
	1 11 78	0553	SAC		JPA	21.0	15000	1500	420	-38	280 50	N02805E12415	695
	1 17 78	0842	SAC		JPA	20.0	60000	4600	350	-30	220 30	N06520W14620	695
	1 17 78	1100	SAC		JPA	31.0	60000	6000	468	-31	222 50	N05224E23700	695
	1 19 78	2031	SAC		JPA	31.0	10000	3000	388	-36	346 37	N05327E02400	695
	1 20 78	1801	SAC		JPA	32.0	15000	3000	430	-25	160 25	N05301E03000	695
	1 27 78	0743	SAC		JPA	28.0	30000	2000	385	-20	265 65	N03319E03138	695
	1 28 78	0200	SAC		JPA	34.0	16000	4400	430	-26	110 51	N05353E17248	695
	1 31 78	1633	SAC		JPA	19.0	45000	2000	330	-10	260 4	N04124W09825	695
	2 2 78	1401	SAC		JPA	29.0	5500	3000	380	-32	270 45	N04100W09545	694
	2 4 78	0235	SAC		JPA	6.0	13000	600	162	13	215 13	N02608E12748	694
	2 12 78	0325	SAC		JPA	20.0	21000	4400	310	-12	190 45	N05525E17512	694
	2 16 78	1020	SAC		JPA	20.0	10000	4500	320	-10	260 50	N03614E02502	694
	2 17 78	0454	SAC		JPA	23.0	20000	6000	370	-24	65 35	N04330W10231	694
	2 17 78	0530	SAC		JPA	21.0	22000	4200	230	-8	220 15	N05258E17339	694
	2 21 78	0740	SAC		JPA	20.0	104000	7000	370	-25	250 50	N04120W11600	694
	2 26 78	0029	SAC		JPA	20.0	15000	5000	310	-16	30 20	N05336E17550	694
	3 1 78	2022	SAC		JPA	16.0	100000	4500	335	11	240 30	N02435E12600	697
	3 17 78	1010	SAC		JPA	20.0	50000	5000	360	-27	325 105	N04050W09550	697

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RC135

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
	(Z)				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
3 24 78	1409	SAC		JP4	32.0	40000	5000	375	-25	325 15	N04051W09551	697
3 27 78	1923	SAC		JP4	26.0	40000	6000	260	-30	332 32	N03934W08913	697
3 29 78	0305	SAC		JP4	35.0	11000	300	350	-13	274 135	N02906E12425	697
3 29 78	2134	SAC		JP4	25.0	30000	5500	250	-16	240 80	N05235E22000	697
4 9 78	2346	SAC		JP4	16.0	99000	3200	340	12	260 25	N02640E12729	699
4 12 78	0232	SAC		JP4	25.0	40000	3200	355	-11	272 59	N02832E12714	699
4 12 78	0325	SAC		JP4	16.0	20000	1000	280	2	288 47	N02647E12719	699
4 14 78	0250	SAC		JP4	23.0	57000	800	450	-16	260 40	N02146E12306	699
4 14 78	1145	SAC		JP4	33.0	45000	4000	480	-50	240 30	N00000E00000	699
4 15 78	0143	SAC		JP4	27.5	25000	800	480	-4	250 30	N02527E12556	699
4 16 78	0812	SAC		JP7	24.0	16000	2300	415	-20	245 35	N03610E02502	699
4 19 78	2158	SAC		JP4	23.0	25000	6500	400	-19	270 75	N05315E17554	699
4 22 78	2315	SAC		JP4	28.0	55000	5000	445	-20	280 50	N05405E17650	699
4 26 78	2300	SAC		JP4	28.0	25000	6800	430	-24	90 20	N05220E17247	699
5 1 78	0541	SAC	S	JP4	22.0	5000	5000	340	-16	150 30	N06412W14718	703
5 2 78	1438	SAC	V	JP4	20.0	75000	4700	365	-14	350 14	N06358W14708	703
5 4 78	0407	SAC	A	JP4	25.0	35000	6500	0	9	340 60	N03643W11854	703
5 8 78	0430	SAC	S	JP4	20.0	18000	6500	240	-3	40 10	N05303E17502	703
5 8 78	1538	SAC	U	JP4	28.0	40000	3300	380	-43	50 15	N05251E00000	700
5 11 78	0138	SAC	U	JP4	20.0	44000	5000	310	-16	287 40	N04134W09829	703
5 11 78	0307	SAC	M	JP4	28.0	55000	6200	465	26	235 98	N03057E13015	703
5 11 78	1149	SAC	V	JP4	28.0	40000	2000	415	-15	335 50	N05345E12200	703
5 12 78	0510	SAC	S	JP4	25.5	45000	4500	375	-13	259 114	N05342E17200	703
5 18 78	1748	SAC	M	JP4	32.0	13000	2000	250	16	235 40	N04040W09524	703
5 22 78	1416	SAC	V	JP4	20.0	56000	6800	400	22	350 22	N05240E03000	703
5 24 78	0745	SAC	M	JP4	27.0	10000	2500	475	-23	245 35	N02900E12400	703
5 25 78	0004	SAC	V	JP4	29.0	35000	6000	435	-16	155 35	N06404W14720	703
5 30 78	1429	SAC	M	JP4	22.0	28000	3100	370	-7	330 20	N04050W09548	703
6 14 78	1138	SAC	M	JP4	14.0	65000	3300	300	5	270 20	N03740E02402	709
6 17 78	0500	SAC	M	JP4	14.0	35000	2400	310	1	260 38	N03344E00300	709
6 19 78	0125	SAC	S	JP4	21.0	40000	6000	250	-10	198 24	N05304E17449	709
6 20 78	0342	SAC	M	JP4	27.0	12000	2400	415	6	301 7	N02651E12734	709
6 22 78	0735	SAC	V	JP4	20.0	47000	5000	370	-5	290 40	N05354W14704	709
6 22 78	1220	SAC	M	JP4	20.0	45000	3000	310	1	290 40	N03645E02431	709
6 23 78	0423	SAC	V	JP4	20.0	52000	5000	375	-8	230 25	N06507W14615	709
6 23 78	1431	SAC	A	JP4	20.0	10000	6800	0	6	230 55	N03720W11944	709

TYPE TOTALS: 345 DUMPS 1188328LBS

TYPE: RF4

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
	(Z)				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
4 1 75	1345	ANG		JP4	10.0	4000	800	400	11C	200 10	N02525W08005	91

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RF4	TIME	CMD	MODEL	FUEL	ALT K FT	POUNDS DUMPED	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
DATE	(Z)	AFS		JP4	8.0	800	1000	350	+50F	0	N03505W11747	248
4 14 76	1433	TAC		JP4	3.0	2000	650	210	+15C	190	N03332W11225	241
5 19 76	2300	TAC		JP4	9.0	12000	650	250	+12C	30	N03334W11240	291
6 24 76	0230	TAC		JP4	6.0	4000	550	200	+15C	0	N03414W08225	293
6 29 76	0205	TAC		JP4	2.0	1100	650	240	+89F	240	N03404W09026	293
6 30 76	0125	TAC		JP4	21.0	4000	550	466	+14C	260	N03456W08052	293
7 1 76	1420	TAC		JP4	5.0	2500	600	300	+17C	250	N03358W08038	306
7 6 76	0945	TAC		JP4	5.0	4000	500	300	+16C	230	N03358W08036	306
7 15 76	1755	TAC		JP4	6.0	4000	550	350	+16C	290	N03350W08036	306
7 21 76	1940	TAC		JP4	5.0	4000	550	250	+30C	220	N03358W08036	306
7 22 76	0100	TAC		JP4	13.0	4000	550	370	+10C	330	N03440W08010	306
7 22 76	2020	TAC		JP4	19.0	4000	550	370	+07C	330	N03358W08036	306
8 4 76	1850	TAC		JP4	5.0	4000	650	200	+80F	330	N03358W08036	334
8 11 76	1800	TAC		JP4	8.5	4000	0	400	-10C	240	N03311W09745	324
8 11 76	1815	TAC		JP4	15.0	4000	6000	420	-10C	240	N02947E08420	326
8 16 76	1615	TAC		JP4	5.0	3500	650	200	+74F	330	N03358W08024	334
8 24 76	1615	TAC		JP4	10.0	500	6000	300	+10C	10	N02950E08644	326
9 13 76	1330	TAC		JP4	5.0	4000	400	360	+26C	360	N03358W08035	353
9 20 76	1910	TAC		JP4	3.0	4000	600	225	+26C	280	N03338W08010	364
10 8 76	1910	TAC		JP4	7.0	4000	600	320	+16C	170	N03338W08010	364
10 11 76	1730	TAC		JP4	5.0	4000	600	302	+18C	120	N03338W08010	364
10 12 76	1415	TAC		JP4	5.0	3200	600	310	+18C	100	N03338W08010	364
10 19 76	2040	TAC		JP4	5.0	3500	600	310	+20C	90	N03320W08040	364
10 22 76	1340	TAC		JP4	18.0	2100	600	360	+10C	260	N03350W08040	401
11 4 76	0145	TAC		JP4	6.0	3000	600	250	55	0	N03350W08040	401
11 8 76	1410	TAC		JP4	6.0	4000	600	300	40	270	N03350W08040	401
11 9 76	1800	TAC		JP4	6.0	4000	600	320	40	240	N03350W08040	401
11 9 76	1900	TAC		JP4	5.0	4000	600	300	45	240	N03350W08040	401
11 17 76	1930	TAC		JP4	5.0	4000	600	250	08C	310	N03350W08040	401
11 22 76	1615	TAC		JP4	5.0	4000	600	250	05C	320	N03350W08040	401
11 22 76	1710	TAC		JP4	5.0	4000	600	250	06C	320	N03350W08040	401
11 24 76	0030	TAC		JP4	5.0	4000	600	300	40F	280	N03350W08040	401
11 24 76	1440	TAC		JP4	6.0	4000	600	210	-02C	280	N03402W08035	401
12 6 76	1515	TAC		JP4	5.0	4000	600	320	+08C	270	N03400W08030	422
12 27 76	1300	USA		JP4	5.0	4000	650	250	0F	20	N05000E00700	439
12 27 76	1447	USA		JP4	3.0	100	650	250	-05C	240	N04913E00724	439
12 30 76	1334	USA		JP4	3.0	100	650	250	-05C	110	N04913E00724	439
1 3 77	1300	USA		JP4	5.0	4000	650	300	+05C	210	N04913E00724	439
1 28 77	1042	USA		JP4	15.0	1000	0	500	+05	0	N04913E00724	439
2 3 77	1358	USA		JP4	5.0	600	600	250	0	45	N04913E00724	439
2 4 77	1500	TAC		JP4	6.0	7000	600	300	+04	270	N03417W08025	493
2 9 77	1500	TAC		JP4	0.5	7000	600	250	0	260	N03400W08034	493
2 9 77	1725	TAC		JP4	6.0	4000	600	250	0	260	N03428W08028	493
2 10 77	1714	TAC		JP4	6.0	4000	650	250	-01	250	N03400W08034	493

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RF4	TIME	CHD	MODEL	FUEL	ALT K FT	POUNDS DUMPEO	DUMP RATE LB/MIN	AIR SPD	AIR TEMP	WIND DIR/SPD	COORDINATES	LOG NO.
DATE	(2)											
2 15 77	1350	TAC		JP4	5.0	4000	600	250	+05	0	N03400W08035	493
2 18 77	1110	USA		JP4	3.0	200	1000	300	+07C	0	N04502E01234	543
2 18 77	1610	TAC		JP4	5.0	4000	650	210	-08	250 20	N03405W08037	493
2 18 77	1725	TAC		JP4	3.0	4000	600	210	-07	250 10	N03350W08028	493
2 18 77	2330	TAC		JP4	5.0	4000	650	300	+05	240 35	N03403W08026	494
2 25 77	1410	TAC		JP4	5.0	8000	600	200	+13	230 6	N03400W08041	494
3 7 77	1330	TAC		JP4	5.0	2000	500	300	+02	280 5	N03350W08040	510
3 7 77	1630	TAC		JP4	5.0	4000	500	300	+05	310 20	N03350W08040	510
3 8 77	1645	TAC		JP4	5.0	4000	500	260	05	330 10	N03350W08016	510
3 9 77	1630	TAC		JP4	1.0	5000	515	200	+10	270 10	N03350W08040	510
3 14 77	1930	TAC		JP4	5.0	4000	500	300	+10	270 5	N03350W08040	510
3 23 77	1445	TAC		JP4	8.0	4000	500	300	+05	280 6	N03350W08037	510
3 24 77	2020	TAC		JP4	6.0	4000	500	275	+10	30 6	N03350W08040	510
4 1 77	2310	TAC		JP4	5.0	7000	650	250	21C	250 15	N03350W08040	532
4 4 77	1640	TAC		JP4	5.0	4000	600	250	18C	220 15	N03350W08030	532
4 6 77	1820	TAC		JP4	6.0	2000	650	320	4C	260 20	N03415W08040	532
4 7 77	0015	TAC		JP4	6.0	4000	650	210	10C	270 25	N03420W08010	532
4 7 77	0020	TAC		JP4	5.0	4000	650	300	10C	230 10	N03350W08040	532
4 12 77	0115	TAC		JP4	11.0	4000	650	400	5C	340 10	N03430W08010	532
4 14 77	1430	TAC		JP4	5.0	4000	650	250	26C	250 8	N03350W08040	532
4 19 77	0020	TAC		JP4	4.0	3000	650	400	24C	270 10	N03450W08055	533
4 25 77	0115	TAC		JP4	5.0	2000	650	300	20C	270 7	N03350W08033	533
4 26 77	0200	TAC		JP4	6.0	4000	650	250	20C	270 10	N03350W08033	533
6 10 77	0945	USA		JP4	5.0	5500	650	250	HC	60 6	N04913E00724	672
6 10 77	1330	TAC		JP4	5.0	4000	650	300	+60F	270 20	N03350W08100	577
6 15 77	1415	TAC		JP4	5.0	6000	650	240	+80F	20 5	N03250W08030	577
6 23 77	1000	USA		JP4	4.0	4000	1000	200	17C	50 8	N04505E00720	672
6 27 77	2015	TAC		JP4	9.0	4000	650	280	+60F	250 10	N03402W08040	577
7 8 77	1445	USA		JP4	2.5	2000	650	300	24C	30 10	N04408E00724	672
7 15 77	1510	TAC	C	JP4	7.0	4000	650	340	+28	299 5	N03341W08020	608
7 25 77	1515	TAC	C	JP4	5.0	3500	650	200	+30	210 6	N03350W08040	608
7 26 77	1445	TAC	C	JP4	5.0	4000	650	200	+30	200 5	N03350W08040	608
7 26 77	1455	TAC	C	JP4	5.0	3000	650	200	+30	200 5	N03401W08037	608
7 29 77	1500	TAC	C	JP4	5.0	2700	650	250	+16C	210 10	N03350W08042	608
8 12 77	1325	USA		JP4	6.0	250	650	250	70F	350 4	N04914E00735	672
8 19 77	1500	USA		JP4	6.0	50	650	250	46F	270 0	N04913E00724	672
9 7 77	1700	USA		JP4	7.0	3000	650	300	13C	280 15	N04911E00731	672
10 3 77	1400	TAC		JP4	5.0	4000	700	210	13C	360 15	N03421W08030	663
10 4 77	2030	TAC		JP4	5.0	4000	650	250	13C	360 6	N03421W08030	663
10 5 77	1800	TAC		JP4	5.0	4000	650	300	13C	360 5	N03350W08032	663
10 6 77	1530	TAC		JP4	5.0	4000	650	240	12C	270 10	N03350W08034	663
10 13 77	1450	TAC		JP4	19.0	4000	650	0	0C	220 80	N03043W08027	663
10 19 77	1850	TAC		JP4	6.0	3000	650	300	10C	270 20	N03350W08032	663
11 1 77	1310	USA		JP4	5.0	4000	1000	300	AC	250 20	N04906E00740	665

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: RF4	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	LOG
DATE	(Z)				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD	COORDINATES
4 11 78	0115	TAC		JP4	0.5	4000	500	260	24C	0 0	N03407408042
5 5 78	1200	TAC	C	JP4	5.0	3000	650	350	8C	280 35	N03358408037
5 5 78	1415	TAC	C	JP4	5.0	4000	650	250	15C	190 10	N03353408040
5 10 78	1930	TAC	C	JP4	5.0	4000	650	300	19C	20 8	N03415408040
5 31 78	2100	TAC	C	JP4	5.0	4000	650	300	24C	270 10	N03358408028
5 6 78	1400	TAC	C	JP4	4.0	2000	600	600	84F	0 0	N03410408020
5 6 78	1450	TAC	C	JP4	17.0	4000	650	300	- 2F	270 15	N04855403850
6 14 78	1536	USA	C	JP4	8.0	60	650	280	40F	0 0	N04915500730
6 19 78	1435	TAC	C	JP4	6.0	4000	650	650	85F	50 8	N03343408025
6 21 78	2300	TAC	C	JP4	5.0	3500	650	650	85F	50 8	N03400408035
6 27 78	1700	TAC	C	JP4	15.0	4000	650	300	-32F	280 20	9CM CH35
TYPE TOTALS:						144	DUMPS	537155LBS			

TYPE: SR71		TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
DATE	(Z)					K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
6 19 75	1730	SAC		JP7	15.0	13000	1500	3000	320	-12	270 20	N03929412115	108
0 0 75	0215	SAC		JP7	27.0	30000	3000	3000	500	-33	240 60	N04245411620	170
1 13 76	0018	SAC		JP7	20.0	5000	2500	2500	400	-20	290 60	N03949412138	276
3 23 76	1834	SAC		JP7	24.0	10000	2500	2500	550	-36	300 60	N04016412038	276
4 1 76	2204	SAC		JP7	24.0	20000	2500	2500	540	-49	240 65	N04029411854	276
6 18 76	1425	SAC		JP7	20.0	30000	2000	2000	380	-08	360 30	N03945412215	276
7 23 76	0109	SAC		JP7	24.0	10000	2000	2000	500	-15	160 20	N04030412145	276
8 2 76	2213	SAC		JP7	24.0	52000	2500	2500	355	-27	180 40	N04441411442	276
8 25 76	1755	SAC		JP4	60.0	15000	4000	4000	120	-57	0 0	N03717412317	336
5 3 77	0403	SAC		JP4	28.0	60000	4000	4000	530	10	320 35	N04520411900	548
12 6 77	2130	SAC		JP4	31.0	12000	2500	2500	450	-46	60 30	N04522411555	696
4 3 78	1034	SAC		JP4	31.0	50000	800	800	500	15	260 100	N02955412710	699
6 21 78	1923	SAC	A	JP7	22.0	9700	2000	2000	430	8	230 10	N04006412100	709
6 28 78	0054	SAC	A	JP7	20.0	5000	5000	5000	380	7	350 8	N02628412906	709

TYPE: T39	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	LOG
DATE	(Z)				K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD	NO.
1 22 75	1315	AFL		JP4	3.5	2000	180	175	12C	241 10	59
COORDINATES											
MACONRAD8-200ME											

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: T39

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
4 9 75	1330	AFS		JP4	15.0	3000	180	200	-15C	240 36	N03435W10635	93
8 12 75	0300	MAC		JP4	3.0	1000	180	160	80	200 80	3 MI SE WPAFB OH	143
1 7 76	0200	MAC		JP4	10.0	1000	180	200	-5C	350 10	N03849W10443	216
3 5 76	1900	MAC		JP4	9.0	2000	180	200	-13C	210 5	N03456W10438	266
5 4 76	2100	MAC		JP4	10.0	1800	180	150	5C	160 10	COS330/10 COL SP	273
5 18 76	1720	MAC		JP4	6.0	4000	185	200	62F	225 25	10 S OF VPS/EGLI	275
10 19 76	2035	MAC		JP4	1.5	60	180	140	26C	0 0	NORTON AFH CA	361
10 31 76	2321	PAC		JP4	8.0	2300	300	160	+10C	290 20	N03510E13920	385
1 25 77	2045	MAC		JP4	24.0	1500	180	280	-34C	290 70	N03749W10400	472
1 25 77	2150	MAC		JP4	24.0	1500	140	250	-33C	270 40	N03804W10343	435
4 14 77	2115	MAC		JP4	2.5	1000	180	400	-30	220 40	N04220W104	536
5 23 77	1145	MAC		JP4	6.0	1800	180	170	70	100 6	LF1055RAD/5-20DM	539
5 23 77	1145	MAC		JP4	6.0	1800	180	170	70	100 6	LF1 055/5-20 DME	554

TYPE TOTALS: 14 DUMPS 24760LBS

TYPE: U2

DATE	TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	TEMP	DIR/SPD	COORDINATES	LOG
1 21 75	1753	SAC		JPT	15.0	4000	300	170	1	0 0	N03140W11051	60
2 19 75	1559	SAC		JPT	15.0	6000	300	200	-12	330 15	N03130W11100	63
2 21 75	1545	SAC		JPT	1.5	5000	500	180	-14	250 50	N03143W11103	63
5 5 75	0640	SAC		JP4	70.0	2000	600	200	0.	230 40	N03138W11100	106
5 7 75	1526	SAC		JPT	15.0	2000	900	170	-14	270 30	DM170/12	106
5 10 75	1920	SAC		JPT	25.0	3000	100	300	-10	270 50	N03310W11150	106
5 14 75	1800	SAC		JPT	17.0	1000	100	180	-4	260 20	DM170/12	106
6 24 75	1430	SAC		JPT	45.0	9000	500	405	-65	260 25	N03145W11140	108
9 7 75	0135	SAC		JPT	25.0	3000	3000	370	-23	260 45	N03143W11103	170
10 30 75	1732	SAC		JP4	40.0	1820	4000	308	-50	270 60	N03138W11054	170
11 7 75	1656	SAC		JP4	24.0	5520	3000	370	-22	230 20	N03210W11053	170
11 10 75	1730	SAC		JP4	30.0	3250	4000	250	20	170 4	N03143W11103	170
11 12 75	1545	SAC		JP4	60.0	400	3000	380	14	130 2	N03210W11053	170
12 11 75	1440	SAC		JPT	4.0	1950	600	160	22	190 5	N03215W11030	217
1 16 76	1456	SAC		JPT	14.0	3500	500	160	-05	320 5	N03154W11051	276
1 19 76	2305	SAC		JPT	15.0	200	600	160	-07	260 25	N03156W11052	276
1 21 76	1631	SAC		JPT	11.0	4000	900	160	+10	150 30	N03157W11056	276
2 11 76	1710	SAC		JPT	15.0	4500	600	180	-09	230 25	N03156W11045	276
2 17 76	1815	SAC		JPT	15.0	3600	200	160	-15	250 0	N03156W11045	276
2 19 76	1620	SAC		JPT	60.0	3000	300	410	-56	270 25	N03136W11054	276

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: U2		TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	WIND	LOG
DATE	(Z)					K FT	DUMPED	LH/MIN	SPD	DIR/SPD	NO.
3 11 76	1845		SAC		JPT	16.0	1000	600	190	260 45	276
6 15 76	1849		SAC		JPT	13.5	4000	400	130	240 8	276
7 2 76	1805		SAC		JPT	0.0	4550	500	0	300 40	276
7 7 76	1330		SAC		JPT	60.0	520	300	405	270 15	276
7 13 76	1554		SAC		JPT	50.0	6500	700	400	360 30	336
7 18 76	1835		SAC		JPT	65.0	3000	300	430	270 10	276
10 30 76	1445		SAC		JPT	33.0	75000	400	130	340 70	355
0 0 76			SAC		JPT	60.0	3200	700	405	40 10	276
0 0 76			SAC		JPT	50.0	6500	700	400	40 10	276
1 6 77	1853		SAC		JPT	25.0	4615	200	200	80 50	428
3 22 77	1850		SAC		JPT	10.0	6500	500	200	250 10	512
3 20 78	1805		SAC		JPT	10.0	3000	600	200	250 10	697
4 11 78	1725		SAC		JPT	15.0	2600	500	180	280 25	699
5 14 78	1615		SAC	C	JPT	10.0	7000	300	200	350 35	703
TYPE TOTALS:					34	DUMPS	194725LBS				

TYPE: VC140		TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	WIND	LOG
DATE	(Z)					K FT	DUMPED	LH/MIN	SPD	DIR/SPD	NO.
10 11 76	1545		MAC		JPS	3.0	6000	900	210	350 20	360
11 14 76	1640		AFS		JPT	6.0	5200	600	190	170 20	387
TYPE TOTALS:					2	DUMPS	11200LBS				

TYPE: WC135		TIME	CMD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	WIND	LOG
DATE	(Z)					K FT	DUMPED	LH/MIN	SPD	DIR/SPD	NO.
2 28 75	0220		MAC		JPT	18.0	30000	7600	400	270 50	61
5 1 75	1800		MAC		JPT	6.0	30000	4000	230	180 10	113
5 4 75	1730		MAC		JPT	10.0	42000	7000	340	300 40	113
10 23 75	1116		MAC		JPT	6.0	110000	7900	280	100 0	186
11 1 76	2318		MAC		JPT	5.0	76000	7900	260	270 15	405
5 27 77	0815		MAC		JPT	0.8	70000	7900	260	70 24	537
TYPE TOTALS:					5	DUMPS	200000LBS				

FUEL DUMPS BY AIRCRAFT TYPE

TYPE: WC135	TIME	DATE	CHD	MODEL	FUEL	ALT	POUNDS	DUMP RATE	AIR	AIR	WIND	COORDINATES	LOG
	(Z)					K FT	DUMPED	LH/MIN	SPD	TEMP	DIR/SPD		NO.
TYPE TOTALS:					6	DUMPS	358000LBS						

Notes for Appendix B

Command

Abbreviations:

ADC - Air Defense Command
AFL - Logistics Command
AFR - Air Force Reserve
AFS - Systems Command
ANG - Air National Guard
MAC - Military Airlift Command
PAC - Pacific Air Forces
SAC - Strategic Air Command
TAC - Tactical Air Command
USA - Air Forces in Europe

Date: Month/Day/Year

Time: Zulu (Greenwich Mean Time), 24-hour clock

CMD: Command

MODEL: Aircraft model designation; e.g., KC-135A

Fuel: Type fuel jettisoned

ALT: Altitude, in thousands of feet; to obtain altitude in meters, multiply by 305.

Pounds Dumped: Quantity of fuel dumped, in pounds; to obtain quantity in metric tons, divide by 2205.

Dump Rate: Jettisoning rate, in pounds per minute; to obtain rate in kilograms per second, divide by 132.

AIR SPD: Aircraft airspeed, in knots; to obtain airspeed in meters per second, divide by 2.

AIR TEMP: Ambient temperature at aircraft altitude. If specified, given in degrees Celsius (C) or degrees Fahrenheit (F). Otherwise assumed to be degrees Celsius.

WIND DIR: Wind direction, in degrees of the compass.

WIND SPD: Wind speed, in knots; to obtain wind speed in meters per second, divide by 2.

COORDINATES: Location in degrees, minutes latitude by degrees, by degrees, minutes longitude. For example, N05333E17610 specifies latitude 53 degrees, 33 minutes north by longitude 176 degrees, 10 minutes east.

LOG NO: Refers to original reports kept on file at HQ AFESC.

APPENDIX C
AIR FORCE FUEL DUMP LISTING
BY LOCATION

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED
N 0	1	E 0	1	3	106000
N 0	1	E 1	2	2	117000
N 0	1	E 173	174	1	20000
N 0	1	E 174	175	2	37500
N 5	6	E 0	1	2	50
N 11	12	E 101	102	1	50000
N 12	13	E 100	101	2	182000
N 12	13	E 101	102	6	363000
N 12	13	E 143	144	1	85000
N 12	13	E 144	145	2	100000
N 12	13	E 146	147	1	100000
N 13	14	E 14	15	2	101000
N 13	14	E 143	144	1	5000
N 13	14	E 144	145	4	176700
N 13	14	E 145	146	3	132450
N 13	14	E 146	147	1	30000
N 14	15	E 14	15	1	105000
N 14	15	E 143	144	1	42000
N 14	15	E 144	145	1	55500
N 14	15	E 145	146	2	69600
N 14	15	E 146	147	5	193200
N 14	15	E 147	148	1	70000
N 15	16	E 114	115	1	45000
N 15	16	E 120	121	2	7000
N 15	16	E 148	149	1	48030
N 21	22	E 123	124	1	57000
N 22	23	E 122	123	1	13000
N 22	23	E 132	133	1	20000
N 23	24	E 124	125	2	142000
N 24	25	E 81	82	1	2000
N 24	25	E 120	121	1	2000
N 24	25	E 126	127	1	100000
N 24	25	E 129	130	1	32300
N 25	26	E 125	126	4	135000
N 25	26	E 126	127	3	124000
N 25	26	E 127	128	1	39000
N 25	26	E 128	129	6	208500
N 25	26	E 129	130	1	40000
N 26	27	E 126	127	1	25000
N 26	27	E 127	128	26	1636300
N 26	27	E 128	129	4	296000
N 26	27	E 129	130	1	5000
N 27	28	E 126	127	1	54000
N 27	28	E 127	128	2	17000
N 27	28	E 128	129	2	110000
N 28	29	E 126	127	2	130000
N 28	29	E 127	128	1	40000
N 28	29	E 128	129	1	15000

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 29	30	E 86	87	3	44500	Tibet
N 29	30	E 125	126	1	280	
N 29	30	E 127	128	1	50000	
N 29	30	E 128	129	1	10000	Okinawa
N 29	30	E 129	130	1	11000	
N 30	31	E 129	130	3	101000	
N 30	31	E 130	131	1	55000	South of Japan
N 31	32	E 127	128	1	56000	
N 32	33	E 0	1	1	8000	
N 32	33	E 92	93	1	38560	Tibet
N 32	33	E 113	114	1	4000	
N 33	34	E 3	4	2	75000	Algeria
N 33	34	E 25	26	1	20000	
N 33	34	E 29	30	1	90000	Mediterranean
N 33	34	E 31	32	1	30000	
N 33	34	E 49	50	1	20000	Iran
N 33	34	E 127	128	1	107000	South of Korea
N 33	34	E 175	176	1	40000	Midway
N 34	35	E 26	27	1	26000	
N 34	35	E 27	28	1	40000	Mediterranean
N 34	35	E 28	29	2	60000	
N 34	35	E 52	53	1	23000	Iran
N 34	35	E 112	113	1	5000	
N 35	36	E 25	26	3	84000	Mediterranean
N 35	36	E 26	27	1	41600	
N 35	36	E 126	127	1	1300	
N 35	36	E 139	140	1	2300	
N 35	36	E 141	142	1	18000	East of Japan
N 36	37	E 2	3	2	80000	Algeria
N 36	37	E 24	25	1	45000	
N 36	37	E 25	26	3	28500	Mediterranean
N 36	37	E 34	35	3	147000	
N 37	38	E 24	25	3	166000	
N 37	38	E 35	36	1	8000	
N 37	38	E 115	116	2	6500	
N 39	40	E 1	2	2	54500	Mediterranean
N 39	40	E 144	145	1	30000	East of Japan
N 40	41	E 2	3	1	4000	
N 41	42	E 1	2	1	23500	
N 41	42	E 2	3	1	40000	Spain
N 44	45	E 7	8	1	65	
N 44	45	E 27	28	1	15000	Romania
N 45	46	E 11	12	1	18000	Italy
N 46	47	E 12	13	3	8200	
N 48	49	E 5	6	1	2000	
N 49	50	E 6	7	5	34000	
N 49	50	E 7	8	19	56490	West Germany
N 49	50	E 8	9	2	10000	

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 49	50	E 83	84	1	12000	Russia
N 50	51	E 6	7	6	26000	West Germany
N 50	51	E 7	8	5	13400	
N 50	51	E 8	9	1	3000	
N 50	51	E 175	176	1	10000	Shemya AFB AK
N 51	52	E 0	1	4	31500	England
N 51	52	E 1	2	2	18000	
N 51	52	E 5	6	2	14000	Netherlands
N 51	52	E 173	174	1	11000	Shemya AFB AK
N 51	52	E 174	175	1	15000	
N 52	53	F 0	1	80	1011603	England
N 52	53	E 1	2	22	318500	Coast of England
N 52	53	E 2	3	5	193000	North Sea
N 52	53	E 3	4	2	70000	
N 52	53	E 12	13	2	124000	Berlin
N 52	53	E 16	17	1	69000	Poland
N 52	53	E 28	29	1	100	Russia
N 52	53	E 30	31	1	56000	
N 52	53	E 108	109	1	20000	
N 52	53	E 171	172	1	12000	Shemya AFB AK
N 52	53	E 172	173	1	25000	
N 52	53	E 173	174	8	118000	
N 52	53	E 174	175	15	269700	Shemya AFB AK
N 52	53	F 175	176	10	210400	
N 52	53	E 176	177	1	19000	
N 52	53	E 205	206	1	68400	Russia
N 52	53	E 220	221	1	30000	
N 52	53	F 233	234	1	72000	
N 52	53	E 237	238	1	60000	North Sea
N 53	54	E 0	1	22	710100	
N 53	54	E 1	2	33	593100	
N 53	54	E 2	3	4	42700	West Germany
N 53	54	E 3	4	2	74000	
N 53	54	E 7	8	1	8000	
N 53	54	E 8	9	1	57000	Poland
N 53	54	E 10	11	4	4400	
N 53	54	E 16	17	1	4600	
N 53	54	E 17	18	1	40000	Russia
N 53	54	E 29	30	1	10000	
N 53	54	E 30	31	1	15000	
N 53	54	F 34	35	1	7000	Russia
N 53	54	E 36	37	1	40000	
N 53	54	E 42	43	1	50000	
N 53	54	F 112	113	1	35000	Russia
N 53	54	E 114	115	1	30000	
N 53	54	E 115	116	1	70000	
N 53	54	E 122	123	1	40000	Russia
N 53	54	E 123	124	1	17000	

FUEL DUMPS BY LOCATION

LATITUDE GE. AND .LT.		LONGITUDE GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 53	54	E 171	172	1	20000	Shemya AFB AK
N 53	54	E 172	173	18	367200	
N 53	54	E 173	174	26	568000	
N 53	54	E 174	175	13	304500	
N 53	54	E 175	176	10	213800	
N 53	54	E 176	177	10	273000	
N 53	54	E 177	178	1	21000	North Sea
N 54	55	E 0	1	2	600	
N 54	55	E 1	2	21	5100	
N 54	55	E 2	3	1	100	
N 54	55	E 10	11	1	6000	
N 54	55	E 12	13	1	4100	
N 54	55	E 61	62	1	200	Shemya AFB AK
N 54	55	E 171	172	1	10000	
N 54	55	E 172	173	8	134500	
N 54	55	E 173	174	1	34000	
N 54	55	E 176	177	3	83000	
N 54	55	E 177	178	2	55000	
N 55	56	E 0	1	14	17400	North Sea
N 55	56	E 171	172	1	19000	Shemya AFB AK
N 55	56	E 175	176	1	21000	
N 56	57	E 0	1	1	55000	North Sea
N 56	57	E 4	5	1	200	Shemya AFB AK
N 56	57	E 173	174	1	10000	
N 44	45	E 144	145	1	25000	North of Japan
N 0	1	W 0	1	1	0	West of Africa
N 0	1	W 1	2	6	272000	
N 0	1	W 115	116	1	63000	Mid-Pacific
N 0	1	W 117	118	1	20000	
N 0	1	W 119	120	3	218500	
N 0	1	W 122	123	1	58000	Columbia
N 2	3	W 0	1	1	4132	
N 4	5	W 70	71	1	20000	Panama
N 8	9	W 79	80	1	16000	Volta
N 13	14	W 1	2	1	90000	Mid-Pacific
N 13	14	W 140	141	1	37000	
N 14	15	W 73	74	1	50000	Caribbean
N 14	15	W 146	147	1	35000	Mid-Pacific
N 15	16	W 36	37	1	19300	
N 15	16	W 116	117	1	120000	West of Mexico
N 20	21	W 157	158	1	3000	Hawaii
N 20	21	W 158	159	2	95000	
N 20	21	W 160	161	1	34000	
N 20	21	W 164	165	2	90000	Mali
N 21	22	W 1	2	1	35600	
N 21	22	W 15	16	1	42000	Mauritania
N 21	22	W 157	158	2	73000	Hawaii
N 21	22	W 158	159	7	105200	

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 21	22	W 159	160	3	154200	Hawaii ¹
N 21	22	W 160	161	3	117320	
N 24	25	W 80	81	4	15320	Florida Keys
N 24	25	W 81	82	5	19500	
N 25	26	W 25	26	1	4500	Homestead AFB (Miami) FL
N 25	26	W 80	81	35	139000	
N 25	26	W 81	82	3	10500	Canary Islands FL
N 26	27	W 17	18	1	30000	
N 26	27	W 80	81	1	10000	West of Mexico
N 26	27	W 81	82	1	1200	
N 26	27	W 82	83	2	7000	Mac Dill AFB (Tampa) FL ²
N 26	27	W 83	84	1	4000	
N 26	27	W 119	120	1	35000	Mid-Pacific
N 26	27	W 127	128	2	67000	
N 27	28	W 81	82	2	6500	Moody AFB (Valdosta) GA ¹
N 27	28	W 82	83	20	64200	
N 27	28	W 83	84	3	11000	Tyndall AFB FL Eglin AFB FL ²
N 27	28	W 152	153	1	59000	
N 27	28	W 167	168	1	37000	West of Mexico
N 28	29	W 80	81	1	1200	
N 28	29	W 82	83	1	4000	GA
N 29	30	W 85	86	5	6070	
N 29	30	W 86	87	6	3150	AL
N 29	30	W 126	127	1	10000	
N 30	31	W 80	81	1	4000	MS
N 30	31	W 82	83	11	38500	
N 30	31	W 83	84	8	28500	England AFB (Alexandria) LA ³
N 30	31	W 84	85	2	16000	
N 30	31	W 85	86	4	19090	TX
N 30	31	W 86	87	32	31370	
N 30	31	W 89	90	1	8000	Davis Monthan AFB (Tucson) AZ ¹
N 30	31	W 91	92	1	4000	
N 30	31	W 92	93	1	4500	West of Morocco
N 30	31	W 93	94	1	100	
N 30	31	W 97	98	3	8200	Davis Monthan AFB (Tucson) AZ ¹
N 31	32	W 11	12	2	7550	
N 31	32	W 82	83	2	6200	West of Morocco
N 31	32	W 83	84	9	34800	
N 31	32	W 86	87	3	10000	West of Morocco
N 31	32	W 88	89	1	81300	
N 31	32	W 91	92	1	2000	West of Morocco
N 31	32	W 92	93	17	34600	
N 31	32	W 93	94	2	6500	West of Morocco
N 31	32	W 99	100	1	10000	
N 31	32	W 110	111	16	34570	West of Morocco
N 31	32	W 111	112	5	25250	
N 31	32	W 121	122	1	4500	West of Morocco
N 32	33	W 10	11	1	95000	

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 32	33	W 79	80	1	53000	SC
N 32	33	W 82	83	1	25000	GA
N 32	33	W 83	84	4	82000	
N 32	33	W 92	93	7	324700	Barksdale AFB (Shreveport) LA
N 32	33	W 93	94	8	308000	
N 32	33	W 95	96	1	13460	
N 32	33	W 96	97	1	300000	Carswell AFB (Fort Worth) TX ¹
N 32	33	W 97	98	2	117000	
N 32	33	W 98	99	2	110000	
N 32	33	W 99	100	4	238000	Dyess AFB (Abilene) TX ¹
N 32	33	W 100	101	4	214200	
N 32	33	W 102	103	1	80000	
N 32	33	W 103	104	1	13000	NM
N 32	33	W 106	107	7	19750	
N 32	33	W 109	110	1	2200	
N 32	33	W 110	111	8	27640	AZ
N 32	33	W 112	113	9	50500	
N 33	34	W 11	12	1	37000	West of Morocco
N 33	34	W 25	26	1	50000	Mid-Atlantic
N 33	34	W 65	66	1	53000	Bermuda
N 33	34	W 70	71	1	18000	
N 33	34	W 76	77	1	29280	East of SC
N 33	34	W 77	78	1	4000	
N 33	34	W 78	79	2	11500	SC
N 33	34	W 79	80	4	15100	
N 33	34	W 80	81	60	225800	Shaw AFB (Columbia) SC
N 33	34	W 81	82	1	6000	
N 33	34	W 82	83	4	192000	GA
N 33	34	W 91	92	1	12000	AR
N 33	34	W 93	94	1	300000	
N 33	34	W 97	98	1	70000	TX
N 33	34	W 99	100	1	24000	
N 33	34	W 100	101	1	3000	
N 33	34	W 103	104	6	44000	NM
N 33	34	W 105	106	1	4000	
N 33	34	W 106	107	12	57050	Holloman AFB (Alamogordo) NM
N 33	34	W 111	112	3	11020	
N 33	34	W 112	113	49	265750	Luke AFB (Phoenix) AZ
N 33	34	W 113	114	8	41500	
N 33	34	W 115	116	2	110400	
N 33	34	W 116	117	13	592000	March AFB (Riverside) CA
N 33	34	W 117	118	2	75500	
N 33	34	W 120	121	2	4000	
N 33	34	W 122	123	2	14000	West of CA
N 33	34	W 140	141	1	12000	Mid-Pacific
N 34	35	W 26	27	1	16000	Mid-Atlantic
N 34	35	W 76	77	1	65000	NC
N 34	35	W 77	78	2	28200	

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 34	35	W 78	79	7	209000	NC
N 34	35	W 80	81	46	165100	Shaw AFB (Columbia) SC
N 34	35	W 82	83	4	16000	SC
N 34	35	W 84	85	1	29500	GA
N 34	35	W 96	97	1	70000	OK
N 34	35	W 97	98	1	70000	OK
N 34	35	W 99	100	7	244866	Altus AFB OK
N 34	35	W 100	101	1	40000	Altus AFB OK
N 34	35	W 102	103	8	76600	Altus AFB OK
N 34	35	W 103	104	206	1796100	Cannon AFB (Clovis) NM
N 34	35	W 104	105	18	170400	Cannon AFB (Clovis) NM
N 34	35	W 105	106	6	69700	NM
N 34	35	W 106	107	9	59350	NM
N 34	35	W 112	113	4	28800	AZ
N 34	35	W 113	114	2	8000	AZ
N 34	35	W 114	115	2	6000	AZ
N 34	35	W 115	116	2	86300	CA
N 34	35	W 116	117	3	50800	CA
N 34	35	W 117	118	55	282305	George AFB CA (Mojave Desert) ⁴
N 34	35	W 118	119	1	32000	CA
N 34	35	W 163	164	1	9000	CA
N 34	35	W 203	204	1	8100	CA
N 35	36	W 76	77	1	3000	CA
N 35	36	W 77	78	3	9200	CA
N 35	36	W 78	79	5	26500	NC
N 35	36	W 80	81	1	4000	NC
N 35	36	W 93	94	1	54600	AR
N 35	36	W 96	97	3	132000	OK
N 35	36	W 99	100	1	53000	OK
N 35	36	W 102	103	1	1000	OK
N 35	36	W 103	104	12	103000	OK
N 35	36	W 104	105	6	54500	NM
N 35	36	W 105	106	3	25000	NM
N 35	36	W 106	107	1	5000	NM
N 35	36	W 111	112	1	3800	NM
N 35	36	W 115	116	1	100	NM
N 35	36	W 116	117	6	16500	CA
N 35	36	W 117	118	42	134600	George AFB CA (Mojave Desert)
N 35	36	W 118	119	2	24090	CA
N 35	36	W 119	120	2	75000	CA
N 35	36	W 121	122	1	75000	CA
N 35	36	W 122	123	1	33000	West of CA
N 35	36	W 125	126	1	17000	West of CA
N 36	37	W 1	2	1	20000	South of Spain
N 36	37	W 11	12	1	45000	West of Spain
N 36	37	W 19	20	1	30000	Mid-Atlantic
N 36	37	W 35	36	1	35000	Mid-Atlantic
N 36	37	W 73	74	1	37000	East of VA

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED
N 36	37	W 74	75	1	2000
N 36	37	W 90	91	1	26000
N 36	37	W 91	92	1	55000
N 36	37	W 103	104	1	10000
N 36	37	W 106	107	1	7000
N 36	37	W 111	112	1	2400
N 36	37	W 114	115	28	225900
N 36	37	W 115	116	50	242770
N 36	37	W 116	117	2	16000
N 36	37	W 117	118	5	15100
N 36	37	W 118	119	2	82500
N 36	37	W 119	120	26	1240330
N 36	37	W 121	122	1	7000
N 36	37	W 127	128	1	3000
N 37	38	W 13	14	1	1500
N 37	38	W 19	20	1	70000
N 37	38	W 75	76	1	6000
N 37	38	W 76	77	8	120270
N 37	38	W 78	79	1	7500
N 37	38	W 96	97	5	202700
N 37	38	W 97	98	8	231000
N 37	38	W 104	105	1	1500
N 37	38	W 106	107	1	50
N 37	38	W 113	114	17	33700
N 37	38	W 114	115	15	51300
N 37	38	W 115	116	7	37400
N 37	38	W 116	117	2	11000
N 37	38	W 118	119	1	28000
N 37	38	W 119	120	1	10000
N 37	38	W 120	121	2	96000
N 37	38	W 121	122	1	8000
N 37	38	W 123	124	3	38500
N 37	38	W 129	130	1	20000
N 37	38	W 370	371	1	6000
N 38	39	W 27	28	1	38400
N 38	39	W 76	77	1	6000
N 38	39	W 79	80	1	4000
N 38	39	W 99	100	1	21000
N 38	39	W 103	104	2	15500
N 38	39	W 104	105	3	7500
N 38	39	W 114	115	9	11733
N 38	39	W 115	116	5	10899
N 38	39	W 116	117	1	3500
N 38	39	W 119	120	1	1500
N 38	39	W 120	121	1	30000
N 38	39	W 121	122	7	197100
N 38	39	W 122	123	2	26900
N 38	39	W 125	126	1	50000

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 39	40	W 0	1	1	3500	
N 39	40	W 1	2	1	65000	Spain
N 39	40	W 33	34	3	60000	Mid-Atlantic
N 39	40	W 74	75	1	15000	NJ
N 39	40	W 77	78	1	250	
N 39	40	W 83	84	7	280900	Rickenbacker AFB (Columbus) OH
N 39	40	W 89	90	2	80000	IL
N 39	40	W 93	94	1	55000	MO
N 39	40	W 94	95	1	5000	
N 39	40	W 104	105	1	6200	
N 39	40	W 109	110	1	18000	UT
N 39	40	W 114	115	2	2300	
N 39	40	W 115	116	1	1000	
N 39	40	W 119	120	1	30000	
N 39	40	W 120	121	3	64000	
N 39	40	W 121	122	33	1093515	Beale AFB (Sacramento) CA
N 39	40	W 122	123	9	322500	
N 39	40	W 123	124	1	10000	
N 40	41	W 2	3	1	60000	Spain ¹
N 40	41	W 3	4	7	160500	
N 40	41	W 15	16	1	10000	
N 40	41	W 39	40	1	55000	Mid-Atlantic
N 40	41	W 45	46	1	48000	
N 40	41	W 70	71	1	94000	
N 40	41	W 73	74	1	38000	East of New Jersey
N 40	41	W 85	86	7	209569	
N 40	41	W 86	87	7	286750	Grissom AFB (Peru) IN ¹
N 40	41	W 94	95	1	6000	
N 40	41	W 95	96	20	691500	
N 40	41	W 96	97	4	200200	Offutt AFB (Omaha) NB
N 40	41	W 100	101	1	52000	NB
N 40	41	W 112	113	1	4000	
N 40	41	W 113	114	3	12200	UT
N 40	41	W 115	116	1	13000	
N 40	41	W 118	119	1	20000	NV
N 40	41	W 120	121	2	20000	
N 40	41	W 121	122	11	450700	CA
N 40	41	W 122	123	1	40000	
N 40	41	W 195	196	1	15000	
N 41	42	W 0	1	1	103000	
N 41	42	W 1	2	1	34000	Spain ¹
N 41	42	W 2	3	15	718710	
N 41	42	W 94	95	1	80000	
N 41	42	W 95	96	5	224500	IA
N 41	42	W 96	97	3	100000	
N 41	42	W 97	98	1	35000	NB
N 41	42	W 98	99	3	104000	
N 41	42	W 112	113	17	60700	Hill AFB (Salt Lake City) UT

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 41	42	W 113	114	4	56300	UT
N 41	42	W 115	116	2	10000	
N 41	42	W 116	117	3	38100	NV
N 41	42	W 118	119	1	104000	
N 41	42	W 121	122	1	4000	
N 41	42	W 211	212	1	53500	
N 42	43	W 2	3	1	78000	Spain
N 42	43	W 6	7	1	50000	
N 42	43	W 70	71	8	136500	East of NH
N 42	43	W 95	96	2	51000	IA
N 42	43	W 96	97	1	9200	
N 42	43	W 102	103	1	60000	NB
N 42	43	W 108	109	1	1000	
N 42	43	W 115	116	20	176300	
N 42	43	W 116	117	131	1458340	Mountain Home AFB (Boise) ID
N 42	43	W 117	118	2	28000	
N 43	44	W 69	70	8	308300	
N 43	44	W 70	71	31	734040	Pease AFB (Portsmouth) NH
N 43	44	W 71	72	1	23000	
N 43	44	W 73	74	9	185400	NY
N 43	44	W 75	76	4	112000	
N 43	44	W 76	77	2	55000	Grieffis AFB (Rome) NY
N 43	44	W 98	99	1	12000	SD
N 43	44	W 102	103	14	518800	Ellsworth AFB (Rapid City) SD
N 43	44	W 103	104	1	61000	
N 43	44	W 105	106	1	48000	WY
N 43	44	W 115	116	12	112000	
N 43	44	W 116	117	4	38000	ID
N 43	44	W 117	118	2	15000	
N 44	45	W 69	70	1	19700	ME
N 44	45	W 72	73	4	109000	
N 44	45	W 73	74	59	1315900	Plattsburgh AFB NY
N 44	45	W 75	76	1	57000	NY
N 44	45	W 83	84	3	86700	
N 44	45	W 84	85	6	294730	Wurtsmith AFB MI
N 44	45	W 115	116	1	57000	
N 44	45	W 116	117	1	52000	ID
N 44	45	W 147	148	1	6500	
N 45	46	W 69	70	1	20000	
N 45	46	W 70	71	2	27000	ME
N 45	46	W 73	74	1	20000	
N 45	46	W 82	83	1	17000	Canada
N 45	46	W 84	85	1	30000	MI
N 45	46	W 103	104	1	9000	
N 45	46	W 115	116	1	12000	ID
N 45	46	W 119	120	1	60000	
N 45	46	W 120	121	1	11300	OR
N 46	47	W 68	69	11	281700	Loring AFB ME

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 46	47	W 69	70	1	25000	ME
N 46	47	W 85	86	7	268000	Kincheloe AFB MI ¹
N 46	47	W 87	88	2	49500	K I Sawyer AFB MI
N 46	47	W 88	89	4	119532	
N 47	48	W 68	69	12	558900	Loring AFB ME
N 47	48	W 69	70	1	12000	ME
N 47	48	W 97	98	4	99000	Grand Forks AFB ND
N 47	48	W 114	115	1	30000	MT
N 47	48	W 116	117	1	19000	ID
N 48	49	W 10	11	1	60000	South of Ireland
N 48	49	W 100	101	2	91000	
N 48	49	W 101	102	1	22000	Minot AFB ND
N 48	49	W 116	117	22	994200	Fairchild AFB WA
N 48	49	W 117	118	2	211000	
N 48	49	W 122	123	1	30000	WA
N 49	50	W 0	1	1	16000	English Channel
N 49	50	W 95	96	2	124000	Canada
N 50	51	W 3	4	1	1001	
N 50	51	W 4	5	1	4000	
N 50	51	W 6	7	1	300	
N 50	51	W 7	8	6	10500	South of Ireland
N 50	51	W 8	9	2	1500	
N 51	52	W 0	1	1	3000	
N 51	52	W 1	2	24	293900	England
N 51	52	W 2	3	12	106600	
N 51	52	W 3	4	3	41000	
N 51	52	W 4	5	1	500	
N 51	52	W 7	8	2	1000	
N 52	53	W 0	1	23	177400	England
N 52	53	W 1	2	32	368800	
N 52	53	W 2	3	6	51000	
N 52	53	W 3	4	1	6000	
N 52	53	W 7	8	1	9000	
N 52	53	W 35	36	1	6000	
N 52	53	W 174	175	1	20000	Bering Sea
N 53	54	W 0	1	5	77700	England
N 53	54	W 1	2	2	22000	
N 53	54	W 2	3	2	27500	
N 53	54	W 3	4	1	12000	
N 53	54	W 23	24	1	10000	Mid-Atlantic
N 53	54	W 174	175	1	14000	Bering Sea
N 54	55	W 1	2	4	23500	England
N 54	55	W 172	173	2	32000	Bering Sea
N 54	55	W 176	177	1	4300	
N 55	56	W 0	1	1	4500	
N 58	59	W 135	136	1	55000	AK
N 59	60	W 146	147	1	81000	South of AK
N 60	61	W 149	150	2	3200	

FUEL DUMPS BY LOCATION

LATITUDE .GE. AND .LT.		LONGITUDE .GE. AND .LT.		NO. DUMPS	QUANTITY DUMPED	
N 61	62	W 149	150	1	10000	AK
N 62	63	W 20	21	1	12000	Mid-Atlantic
N 62	63	W 145	146	1	80000	AK
N 62	63	W 154	155	1	10000	
N 63	64	W 14	15	1	1250	
N 63	64	W 19	20	2	2400	
N 63	64	W 20	21	1	1000	
N 63	64	W 22	23	1	22000	West of Iceland
N 63	64	W 147	148	4	141000	AK
N 64	65	W 22	23	1	4000	
N 64	65	W 23	24	1	700	
N 64	65	W 143	144	1	80000	Eielson AFB (Fairbanks) AK
N 64	65	W 145	146	1	62000	
N 64	65	W 146	147	4	186000	
N 64	65	W 147	148	27	1444000	
N 64	65	W 174	175	1	15000	Bering Sea
N 65	66	W 14	15	1	71000	Iceland
N 65	66	W 24	25	1	600	
N 65	66	W 146	147	30	1426700	Eielson AFB (Fairbanks) AK
N 65	66	W 147	148	4	166000	
N 65	66	W 148	149	2	84600	
N 65	66	W 652	653	1	80000	
N 66	67	W 22	23	1	2000	
N 74	75	W 149	150	1	45000	North of AK
N 75	76	W 171	172	1	50000	
N 82	83	W 112	113	1	1500	
N 86	87	W 30	31	2	3100	
N 98	99	W 38	39	1	4000	
N 98	99	W 116	117	1	56900	
N 12	13	W 33	34	2	9000	
N 17	18	W 117	118	4	18300	West of Mexico
N 51	52	W 0	1	1	10000	England
N 51	52	W 2	3	1	18000	
N 52	53	W 0	1	2	21000	
N 52	53	W 1	2	2	8000	
N 53	54	W 1	2	1	7000	
N 57	58	W 3	4	1	9000	
N 61	62	W 150	151	1	4000	
N 55	56	W 0	1	1	50	
S 5	6	E 76	77	1	18000	Indian Ocean
S 43	44	E 172	173	1	30000	New Zealand
S 7	8	W 16	17	1	65000	Mid-Atlantic

TOTAL

2726

51,043,100

Notes for Appendix C

LATITUDE/LONGITUDE: Specified area, including a range of one degree latitude by one degree longitude. For example, the entry N 36 37 W 118 119 includes all fuel dumps with latitudes from 36 degrees, 0 minutes to 36 degrees, 59 minutes north and longitudes from 118 degrees, 0 minutes to 118 degrees, 59 minutes west.

NO. DUMPS: Number of dumps in the specified area during the reported period (1 January 1975 through 30 June 1978).

QUANTITY DUMPED: Total quantity of fuel jettisoned in the specified area, in pounds. To obtain quantities in metric tons or metric tons per year, divide by 2205 or 7718, respectively.

LOCATION: State, country, or region in which the specified area is located. In some cases the area can be associated with a nearby Air Force base (AFB). For clarity, the standard two-letter abbreviations are used for state names (see Table 5 of main report).

FOOTNOTES:

1. Practically all jettisoning occurred during 1975 and 1976.
2. Practically all jettisoning occurred during 1977 and 1978.
3. Plus 70 fuel dumps (163,000 pounds) in the vicinity of Alexandria LA.
4. Plus 11 fuel dumps (410,600 pounds) in the vicinity of Edwards AFB CA.

INITIAL DISTRIBUTION

Hq TAC/SGPA	1 USAF Hosp/SGB	2
Hq SAC/SGPA	1 R&D/EQ/DARD-ARE-E	1
Hq USAFE/SGB	1 Hq AFESC/RDVC	5
Hq PACAF/SGPE	1 AMD/RDB	1
Hq AAC/SGB	1 Hq AFSC/DEV	1
Hq AFLC/SGB	1 USAFSAM/VNL	1
FAA/AEQ-10	2 AFGL/LKD	5
Hq TAC/DEEV	1 ASD/DEP	1
Hq USAFE/DEPV	1 NEPSS	1
AMRL/CC	1 Hq SAC/DEV	1
USAFSAM/CC	1 Hq PACAF/DEEV	1
ASD/CC	1 AMRL/THE	1
AFOSR/CC	1 AFAPL/SFF	1
AEDC/CC	1 AFOSR/N	1
USAFRCE/WR/DEEV	1 AEDC/DOTR	1
USAFRCE/CR/DEEV	1 Hq MAC/DEEV	1
USAFRCE/ER/DEEV	1 AFOSR	1
DTIC/DDA	2 Hq USAFE/DEVS	1
Hq AFSC/SGB	1 Hq MAC/SGPE	1
NAPC/Code PE 71 AFK	1 23 CES/DEEV	1
Hq AFSC/DL	1 USCG (G-WEP-1/73)	1
Hq AFSC/SD	1 Hq AFESC/RD	1
Hq USAF/LEEV	1 Hq AFESC/RDVA	2
OSAF/MIQ	1 Army Environmental	
OSAF/OI	1 Hygiene Agency-HSE-EA	2
AFIT/LSGM	1 OASD/(I&L)EES	1
AFIT/Library	1 ARPA	1
AFIT/DE	1 AFMSC/SGPA	1
R&D/EQ/Code 3021	1 Hq AFRES/DE	1
OEHL/CC	4 EPA/ESRL	1
Hq AFESC/DEV	4 O'CGD9 (MEP)	1
USAFSAM/EDE	2 Hq AFESC/RDV	1
Hq AFISC	2 Hq AFESC/WE	2
Hq AUL/LSE 71-249	1 ADTC/DLODL	1
HqUSAF/Library	1 AFWL/SUL (Tech Lib)	1
Hq AFESC/TST	1 AFTEC/SGB	1
OL-AD/OEHL	1 Hq AFRES/SGB	1
OUSDR&E	1 4TFW/DOV	1
Hq AAC/DEV	1 Hq AFESC/RDVCA	9
Hq AFLC/DEPV	1 1 Med Svc Wg/SGB	1
Hq USAF/SGES	1 NAVFAC/Code 111	1
EPA/ORD	1 Chem Abstracts Ser	1
AMD/RDU	1 NCEL/Code 15111	1
Hq AFSC/SGPA	1 USCG/GDD	1
Hq USAF/LEEV	1 EPA/Corvallis	1
Hq USAF/LGYF	1 EPA/Athens	1
AFIT/DEM	1 Hq ATC/SGPAP	1
Hq ATC/DEEV	1	